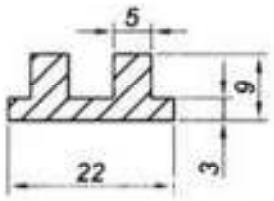
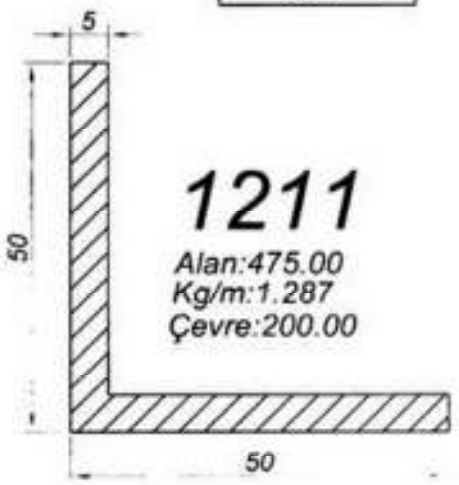
01



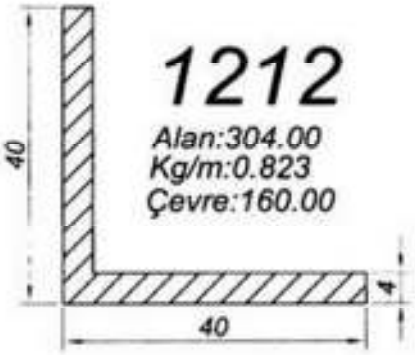
1210

Alan:126.00
Kg/m:0.341
Çevre:74.00



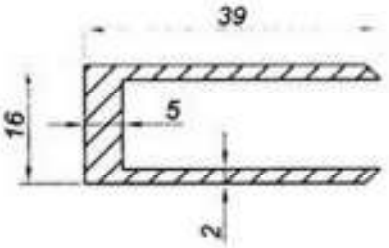
1211

Alan:475.00
Kg/m:1.287
Çevre:200.00



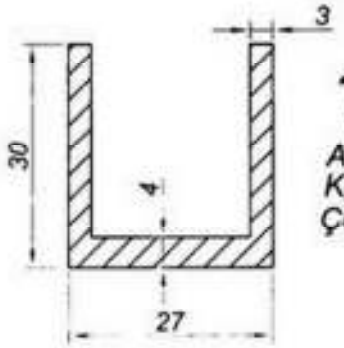
1212

Alan:304.00
Kg/m:0.823
Çevre:160.00



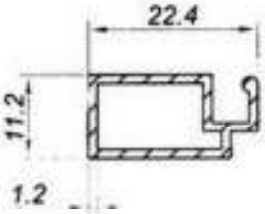
1213

Alan:212.00
Kg/m:0.574
Çevre:175.65



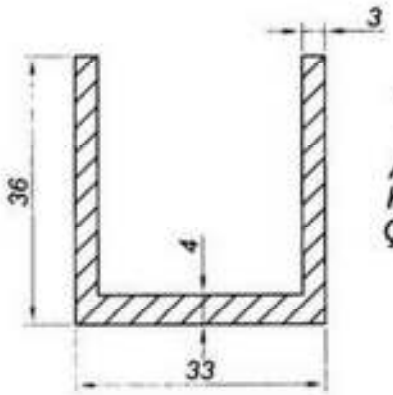
1214

Alan:264.00
Kg/m:0.715
Çevre:166.00



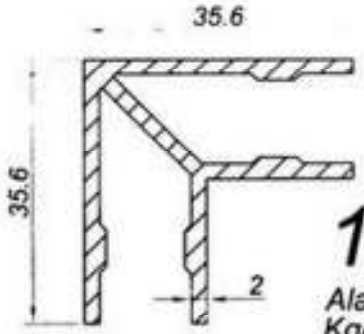
1215

Alan:76.66
Kg/m:0.207
Çevre:79.82



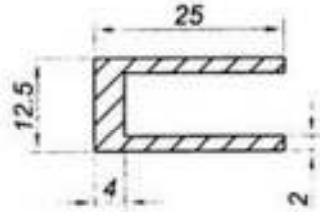
1216

Alan:324.00
Kg/m:0.878
Çevre:202.00



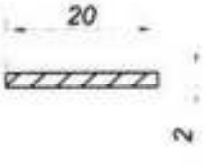
1217

Alan:276.61
Kg/m:0.749
Çevre:257.79



1218

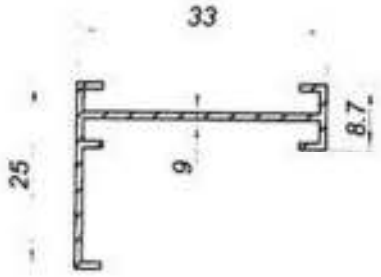
Alan:134.00
Kg/m:0.363
Çevre:117.00



1219

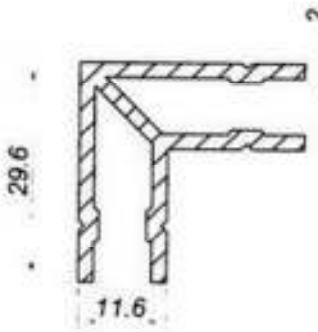
Alan:40.00
Kg/m:0.108
Çevre:44.00

02



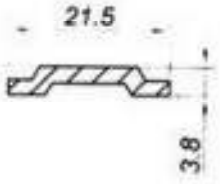
1220

Alan:69.44
Kg/m:0.188
Çevre:157.65



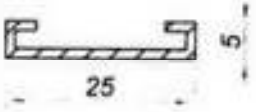
1221

Alan:219.27
Kg/m:0.594
Çevre:227.21



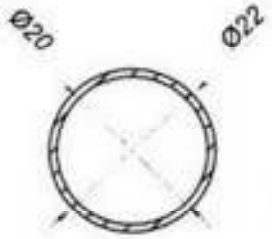
1223

Alan:50.99
Kg/m:0.138
Çevre:50.79



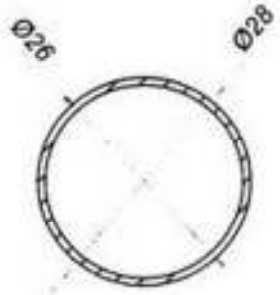
1224

Alan:48.68
Kg/m:0.131
Çevre:78.60



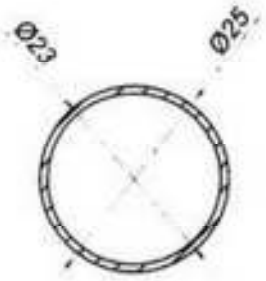
1225

Alan:65.97
Kg/m:0.178
Çevre:69.11



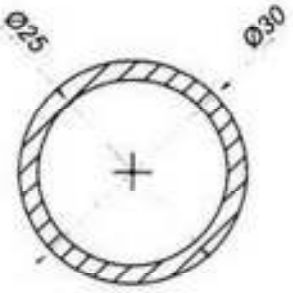
1226

Alan:84.82
Kg/m:0.229
Çevre:87.96



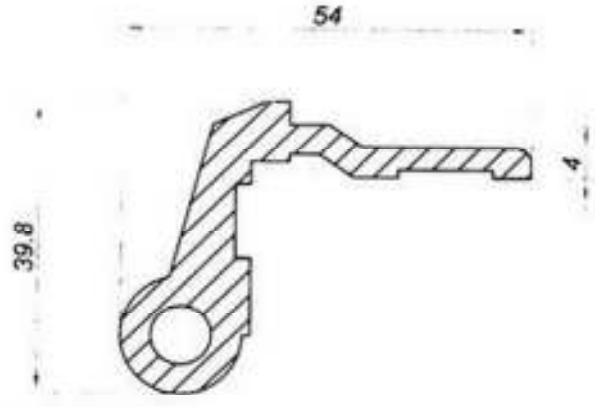
1227

Alan:75.39
Kg/m:0.204
Çevre:78.53



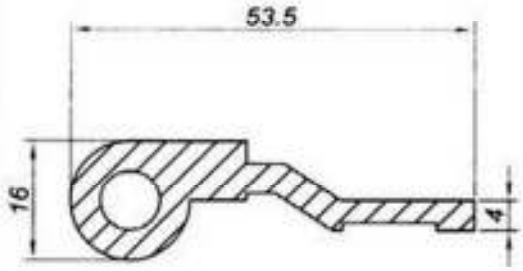
1228

Alan:215.98
Kg/m:0.585
Çevre:94.24



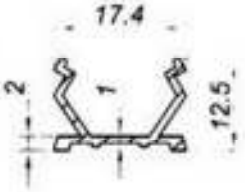
1229

Alan:481.91
Kg/m:1.305
Çevre:177.13



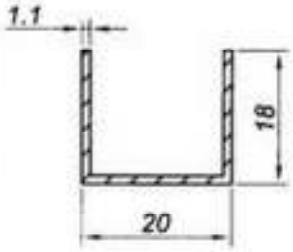
1230

Alan:337.69
Kg/m:0.915
Çevre:133.67



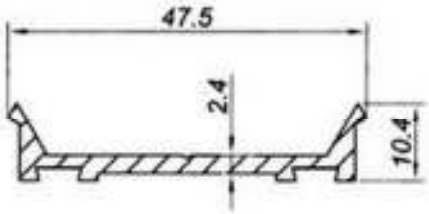
1238

Alan:47.40
Kg/m:0.128
Çevre:92.10



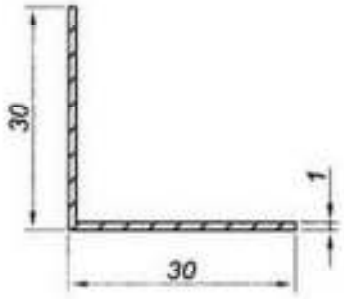
1239

Alan:59.18
Kg/m:0.160
Çevre:109.80



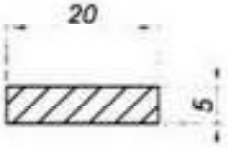
1240

Alan:135.96
Kg/m:0.368
Çevre:132.15



1241

Alan:59.00
Kg/m:0.159
Çevre:120.00



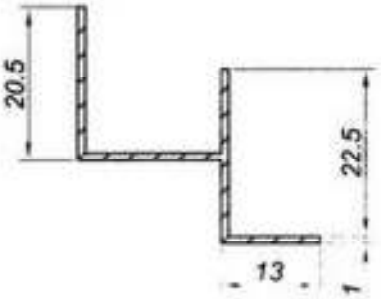
1243

Alan:100.00
Kg/m:0.271
Çevre:50.00



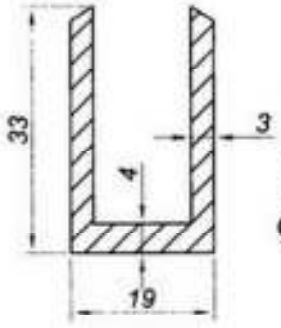
1245

Alan:59.69
Kg/m:0.161
Çevre:62.83



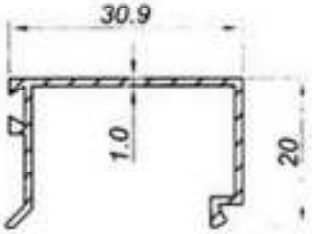
1246

Alan:74.0
Kg/m:0.200
Çevre:150.0



1247

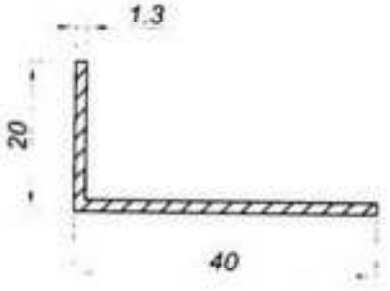
Alan:244.00
Kg/m:0.661
Çevre:159.21



1248

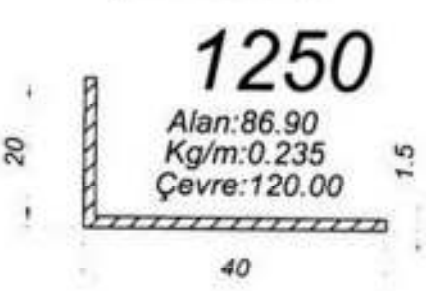
Alan:75.44
Kg/m:0.204
Çevre:143.65

04



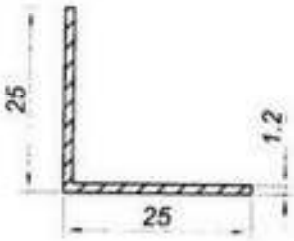
1249

Alan:76.07
Kg/m:0.206
Çevre:119.64



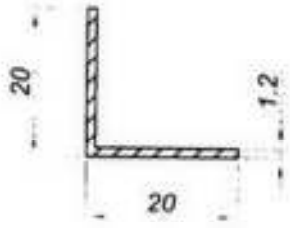
1250

Alan:86.90
Kg/m:0.235
Çevre:120.00



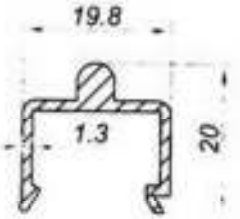
1251

Alan:58.56
Kg/m:0.158
Çevre:100.00



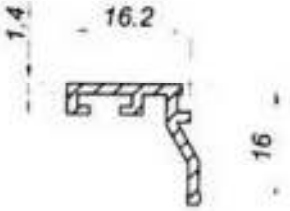
1252

Alan:46.56
Kg/m:0.126
Çevre:80.00



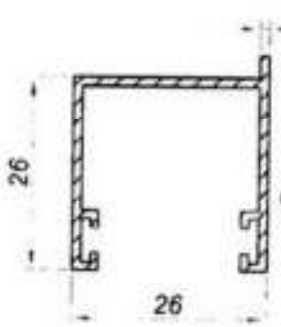
1253

Alan:87.79
Kg/m:0.237
Çevre:108.31



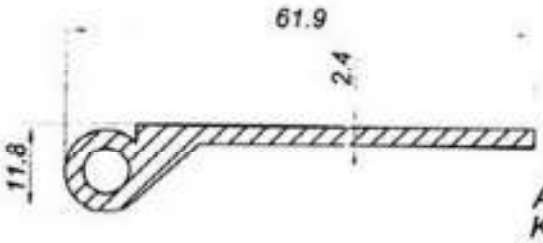
1254

Alan:55.68
Kg/m:0.150
Çevre:83.84



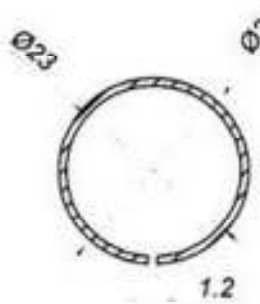
1255

Alan:107.65
Kg/m:0.291
Çevre:188.09



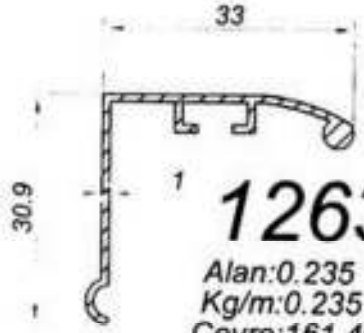
1256

Alan:218.33
Kg/m:0.591
Çevre:138.84



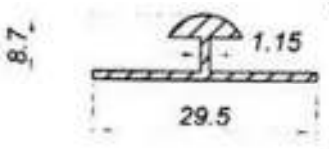
1257

Alan:74.19
Kg/m:0.201
Çevre:150.39



1263

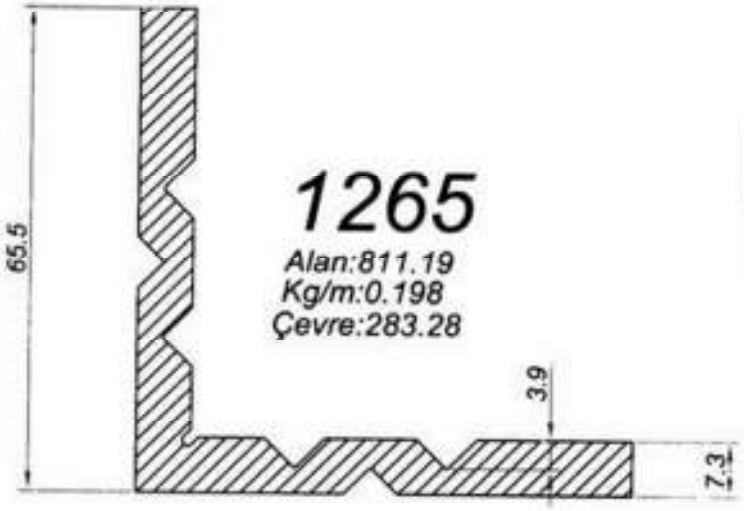
Alan:0.235
Kg/m:0.235
Çevre:161.46



1259

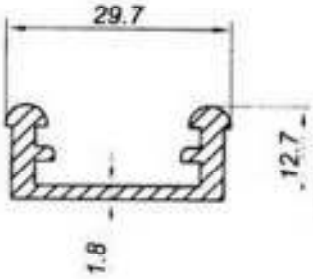
Alan:58.66
Kg/m:0.158
Çevre:89.67

05



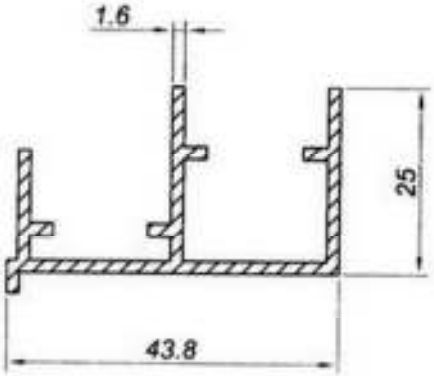
1265

Alan:811.19
Kg/m:0.198
Çevre:283.28



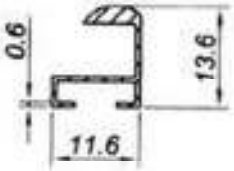
1266

Alan:134.69
Kg/m:0.269
Çevre:117.42



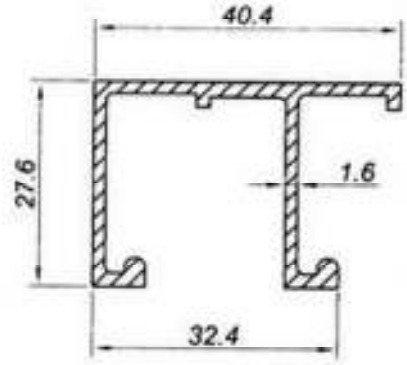
1267

Alan:194.64
Kg/m:0.527
Çevre:244.20



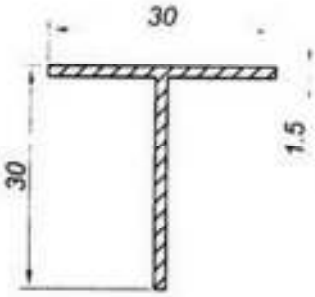
1268

Alan:87.75
Kg/m:0.237
Çevre:120.00



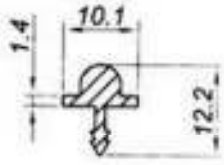
1269

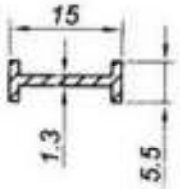
Alan:189.48
Kg/m:0.513
Çevre:220.93



1270

Alan:87.75
Kg/m:0.237
Çevre:120.00





1271

Alan:30.42
Kg/m:0.82
Çevre:49.40



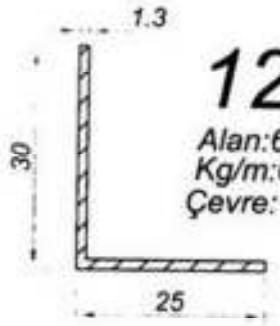
1272

Alan:50.26
Kg/m:0.136
Çevre:25.13

1276

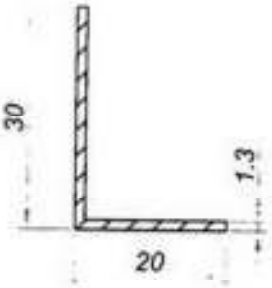
Alan:43.54
Kg/m:0.118
Çevre:44.26

06



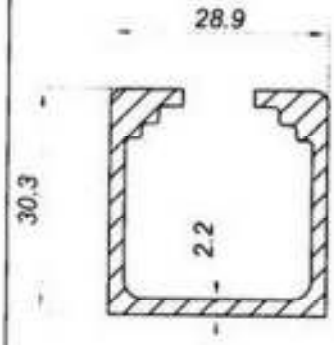
1277

Alan:69.81
Kg/m:0.189
Çevre:110.00



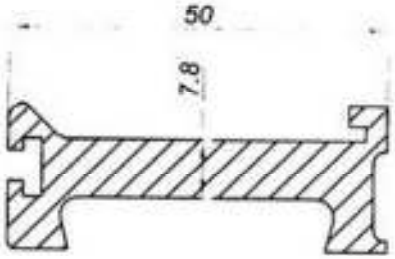
1278

Alan:63.31
Kg/m:0.171
Çevre:100.00



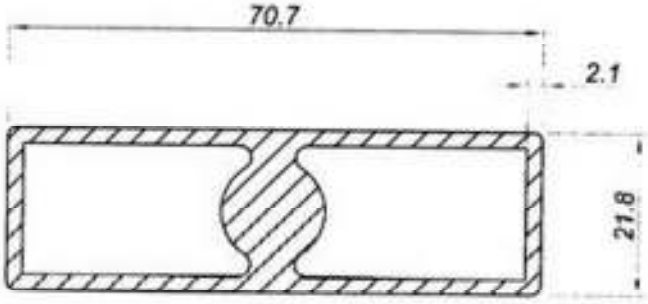
1280

Alan:242.03
Kg/m:0.655
Çevre:199.09



1281

Alan:481.71
Kg/m:1.313
Çevre:182.39



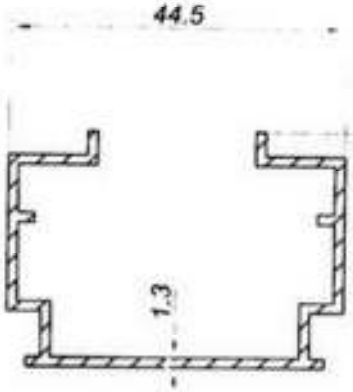
1284

Alan:544.92
Kg/m:1.476
Çevre:182.93



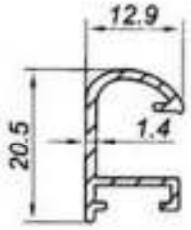
1286

Alan:133.60
Kg/m:0.362
Çevre:90.73



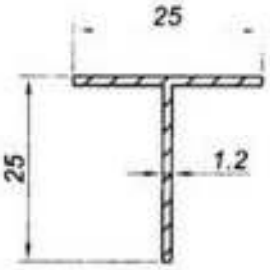
1288

Alan:175.60
Kg/m:0.475
Çevre:272.80



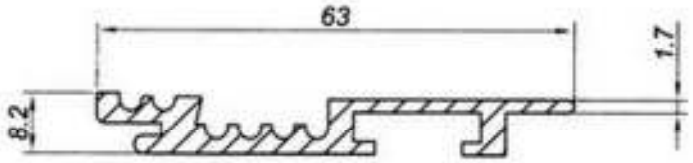
1289

Alan:62.17
Kg/m:0.168
Çevre:105.14



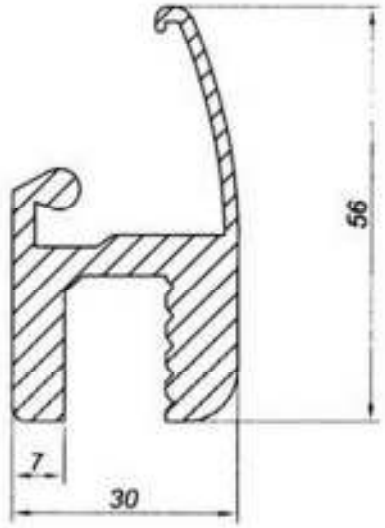
1290

Alan:58.56
Kg/m:0.158
Çevre:100.00



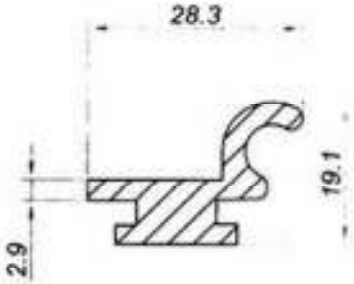
1291

Alan:217.55
Kg/m:0.589
Çevre:193.13



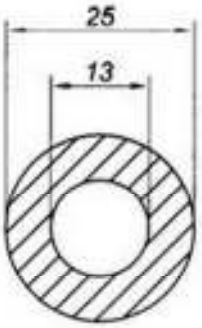
1292

Alan:567.13
Kg/m:1.536
Çevre:246.41



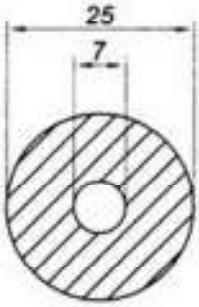
1293

Alan:191.92
Kg/m:0.520
Çevre:103.73



1303

Alan:358.14
Kg/m:0.970
Çevre:78.53



1302

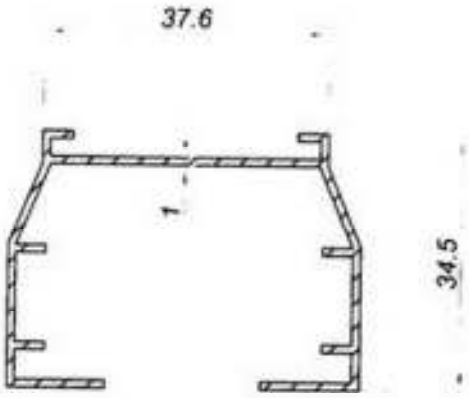
Alan:452.38
Kg/m:1.225
Çevre:78.53



1304

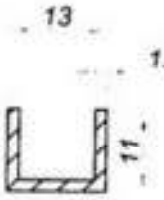
Alan:490.87
Kg/m:1.330
Çevre:78.53

08



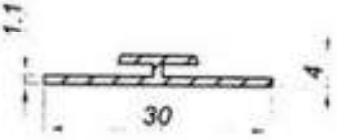
1307

Alan:152.41
Kg/m:0.413
Çevre:306.66



1309

Alan:48.00
Kg/m:0.138
Çevre:67.00



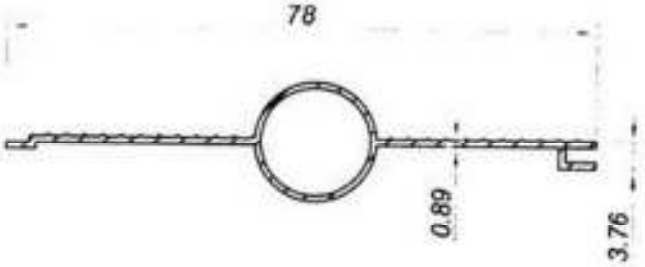
1314

Alan:46.27
Kg/m:0.125
Çevre:85.94



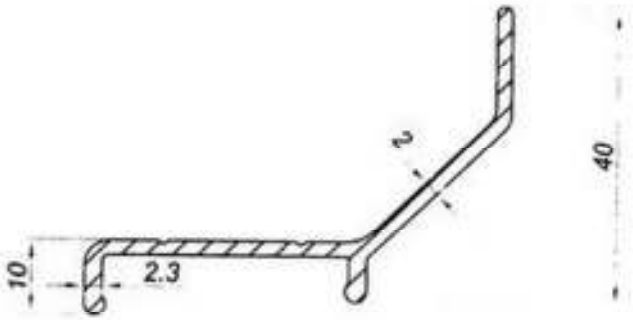
1312

Alan:78.53
Kg/m:0.212
Çevre:31.41



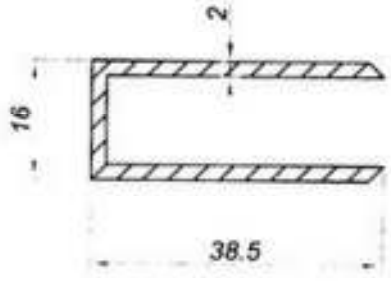
1315

Alan:100.19
Kg/m:0.271
Çevre:195.47



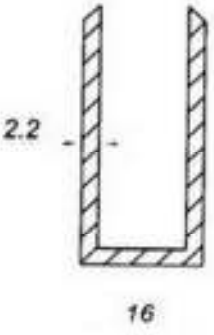
1321

Alan:184.63
Kg/m:0.500
Çevre:182.97



1325

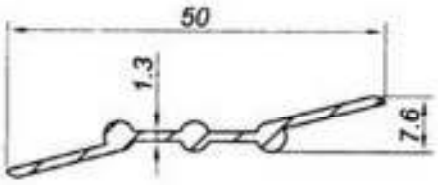
Alan:174.00
Kg/m:0.474
Çevre:179.65



1324

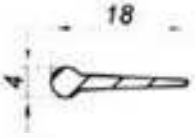
Alan:175.12
Kg/m:0.474
Çevre:165.14

09



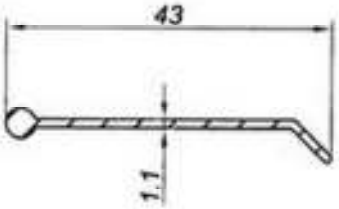
1326

Alan:89.70
Kg/m:0.234
Çevre:112.50



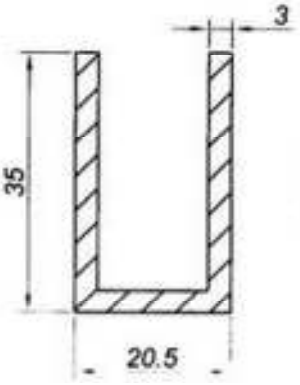
1327

Alan:31.83
Kg/m:0.86
Çevre:39.46



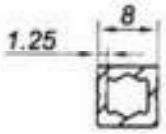
1328

Alan:58.91
Kg/m:0.159
Çevre:93.85



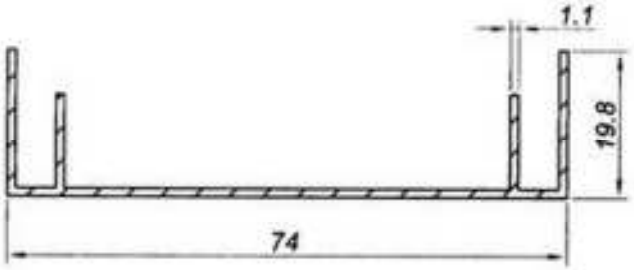
1329

Alan:253.50
Kg/m:0.686
Çevre:175.00



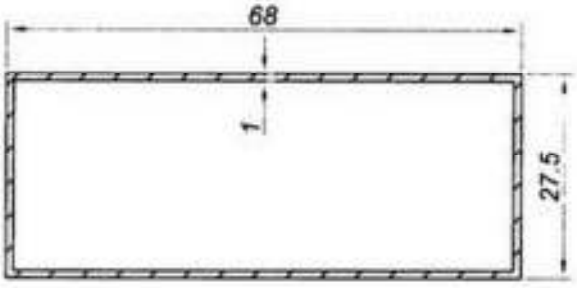
1330

Alan:37.47
Kg/m:0.101
Çevre:31.98



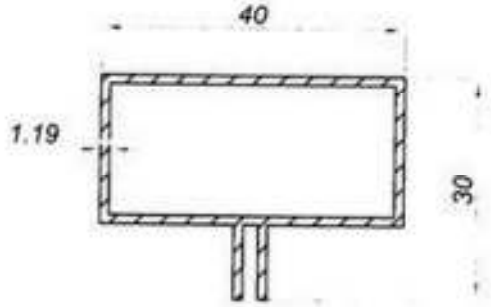
1331

Alan:150.48
Kg/m:0.407
Çevre:275.85



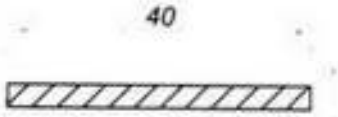
1332

Alan:187.00
Kg/m:0.506
Çevre:191.00



1334

Alan:160.88
Kg/m:0.436
Çevre:160.00



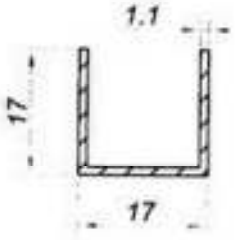
1335

Alan:120.00
Kg/m:0.325
Çevre:86.00



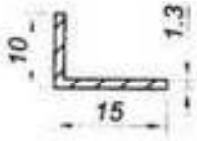
1336

Alan:210.24
Kg/m:0.569
Cevre:180.00



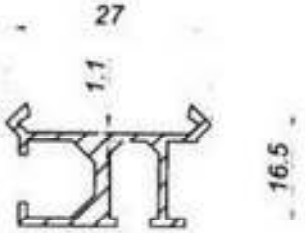
1337

Alan:53.63
Kg/m:0.145
Çevre:99.80



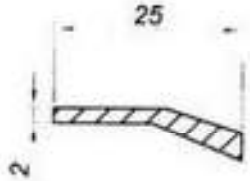
1338

Alan:30.81
Kg/m:0.83
Çevre:50.00



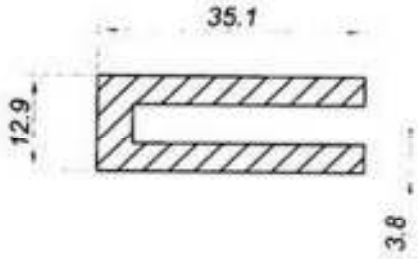
1339

Alan:103.88
Kg/m:0.281
Çevre:146.38



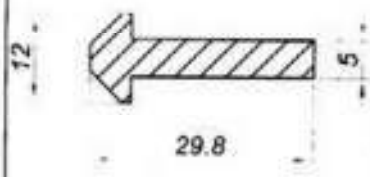
1340

Alan:63.48
Kg/m:0.172
Çevre:57.31



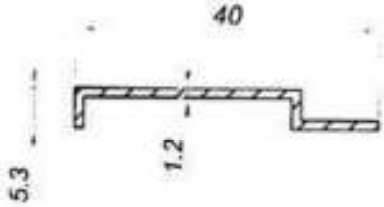
1341

Alan:291.64
Kg/m:0.790
Çevre:156.78



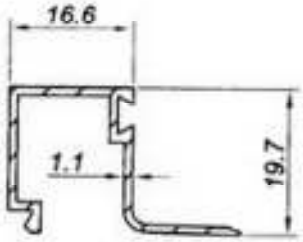
1342

Alan:169.27
Kg/m:0.458
Çevre:78.55



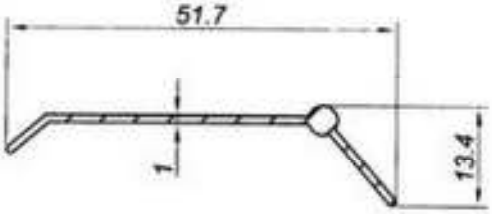
1343

Alan:57.28
Kg/m:0.155
Çevre:98.81



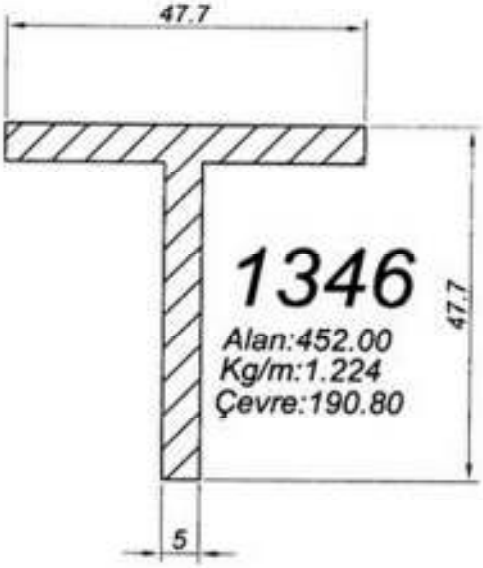
1344

Alan:81.01
Kg/m:0.219
Çevre:149.29



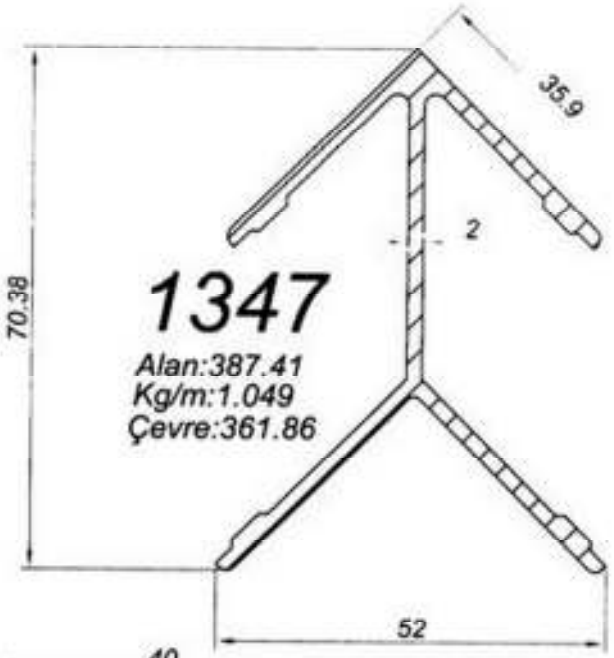
1345

Alan:66.17
Kg/m:0.179
Çevre:120.43



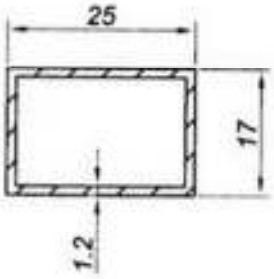
1346

Alan:452.00
Kg/m:1.224
Çevre:190.80



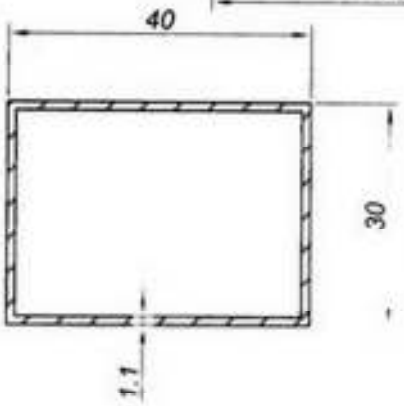
1347

Alan:387.41
Kg/m:1.049
Çevre:361.86



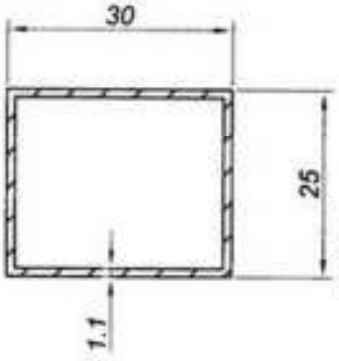
1348

Alan:95.04
Kg/m:0.257
Çevre:84.00



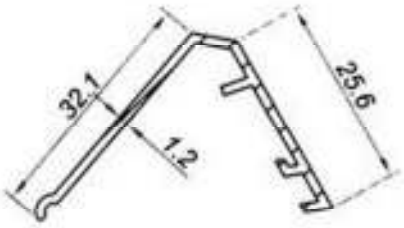
1349

Alan:149.16
Kg/m:0.404
Çevre:140.00



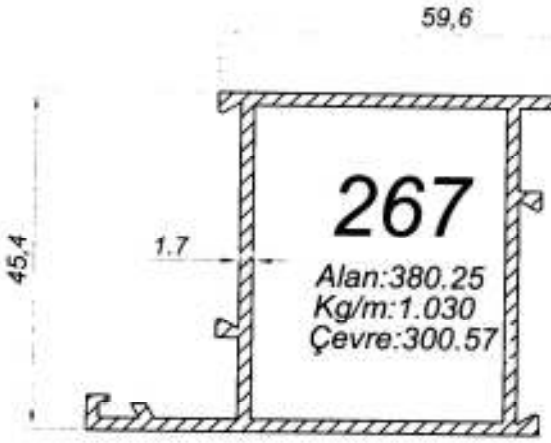
1350

Alan:116.16
Kg/m:0.314
Çevre:110.00



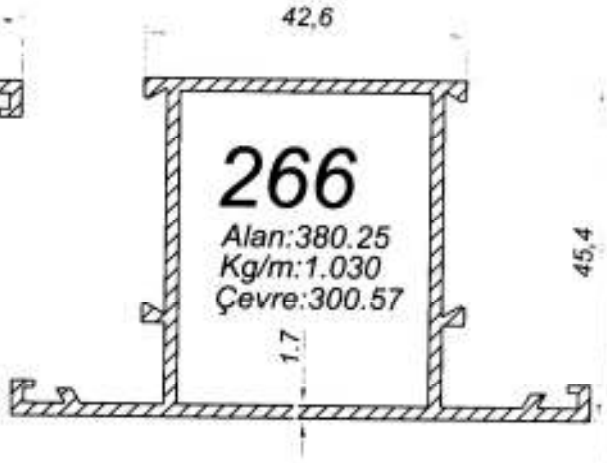
1351

Alan:86.32
Kg/m:0.233
Çevre:147.11



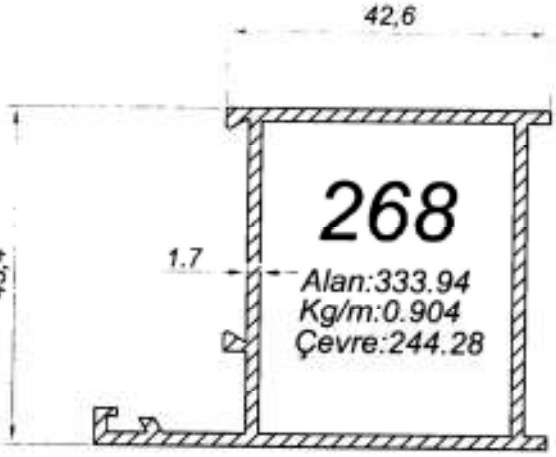
267

Alan:380.25
Kg/m:1.030
Çevre:300.57



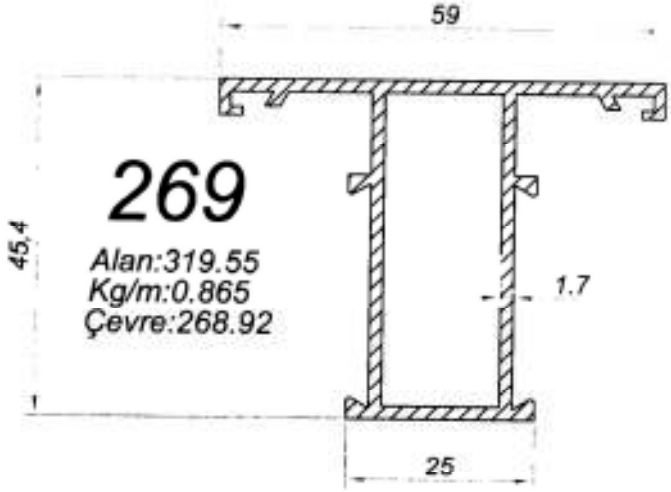
266

Alan:380.25
Kg/m:1.030
Çevre:300.57



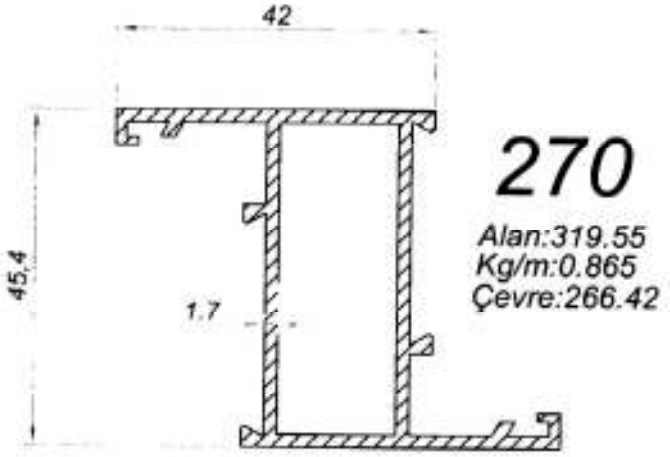
268

Alan:333.94
Kg/m:0.904
Çevre:244.28



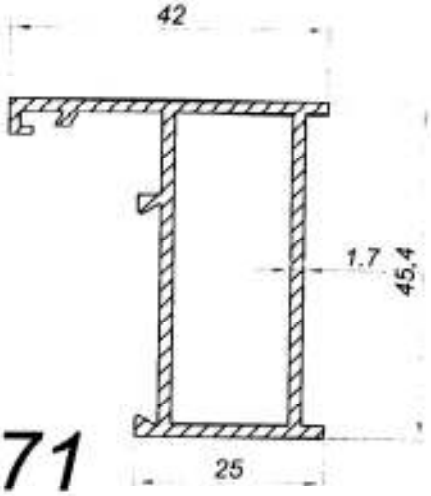
269

Alan:319.55
Kg/m:0.865
Çevre:268.92



270

Alan:319.55
Kg/m:0.865
Çevre:266.42

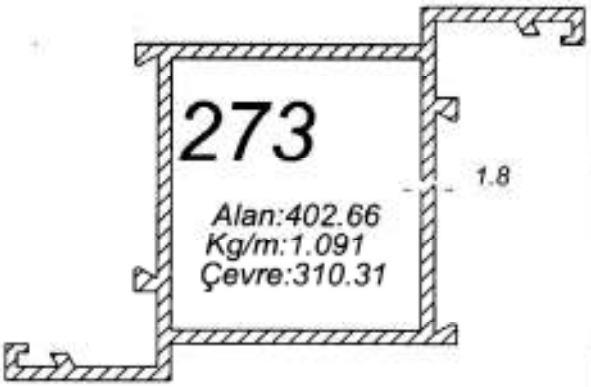


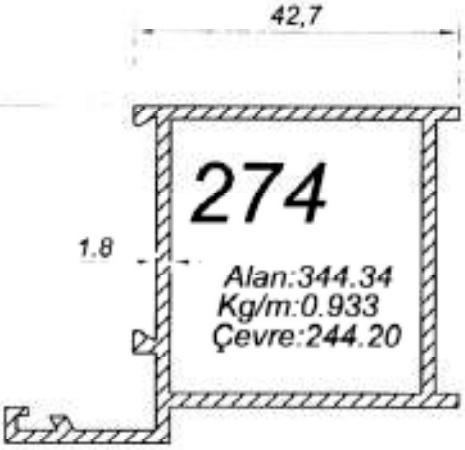
271

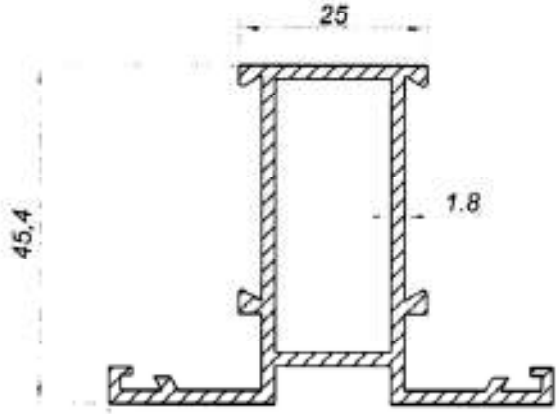
Alan:273.44
Kg/m:0.741
Çevre:209.65

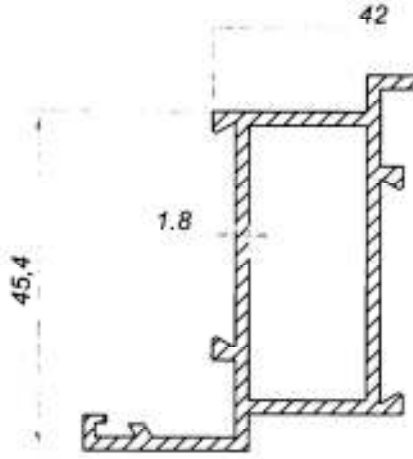
13

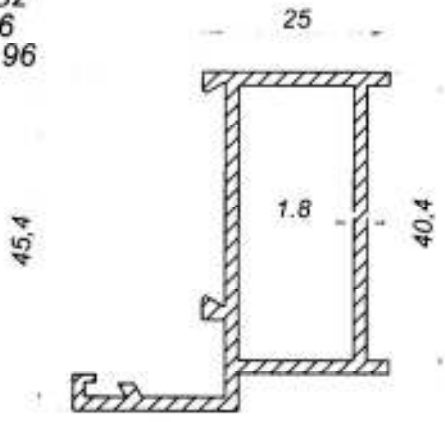

42,7
272
Alan:402.66
Kg/m:1.091
Çevre:310.31
1.8
45,4
76,7

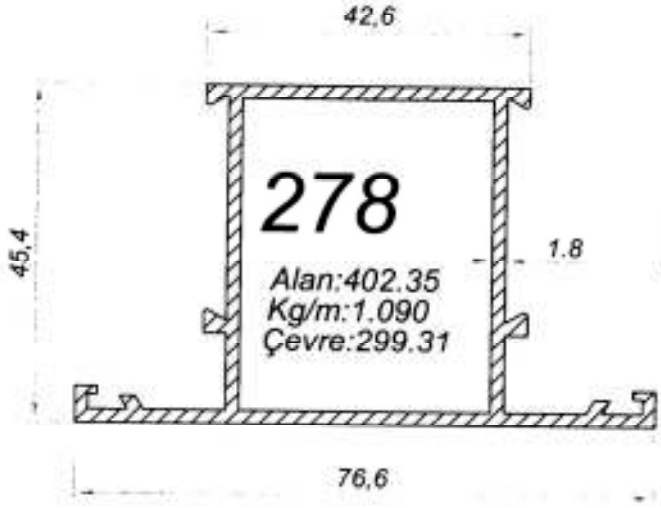

37,9
21,8
273
Alan:402.66
Kg/m:1.091
Çevre:310.31
1.8
45,4

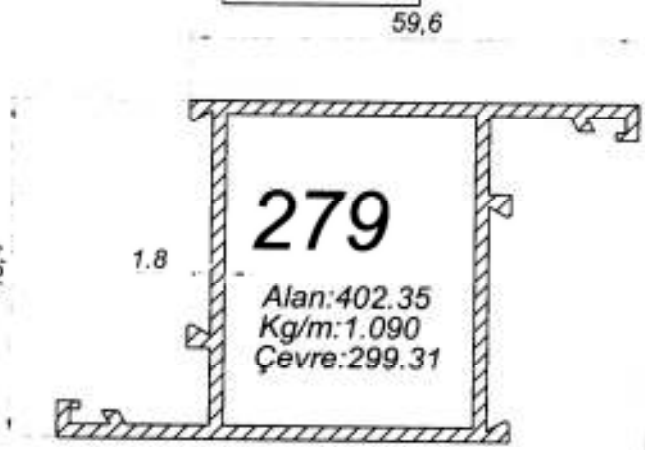

42,7
274
Alan:344.34
Kg/m:0.933
Çevre:244.20
1.8
45,4
59,7

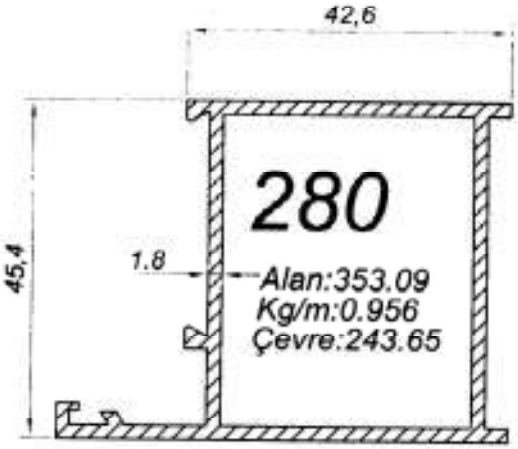

25
275
Alan:338.32
Kg/m:0.916
Çevre:274.96
1.8
45,4
59

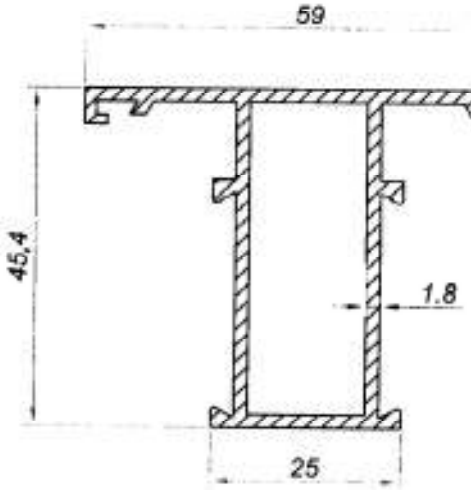

42
276
Alan:338.32
Kg/m:0.916
Çevre:274.96
1.8
45,4

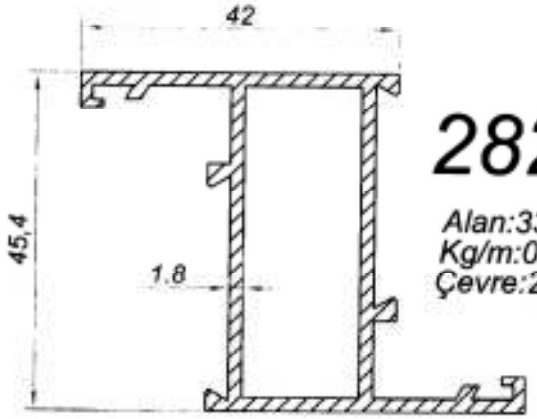

25
277
Alan:280.35
Kg/m:0.759
Çevre:208.86
1.8
40,4
45,4

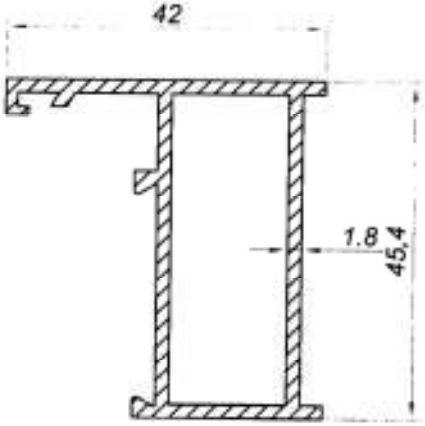






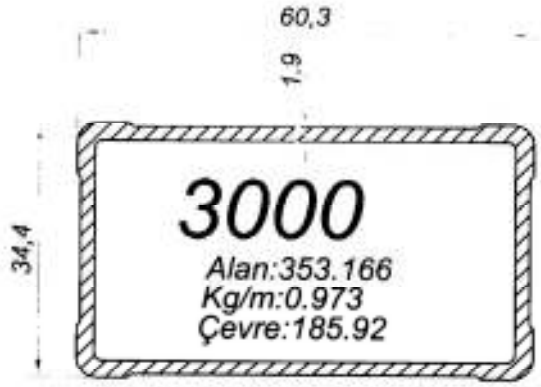






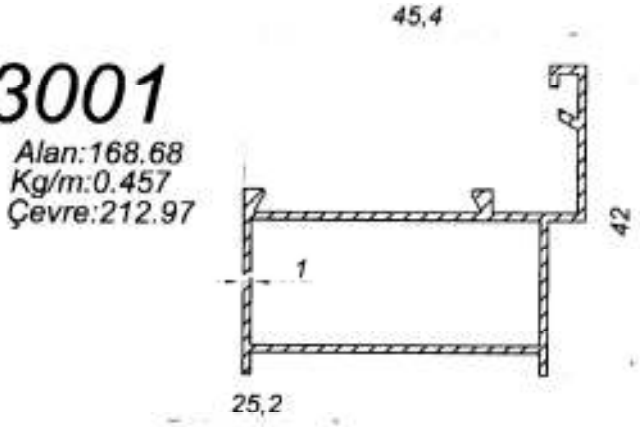
283

Alan:289.10
Kg/m:0.783
Çevre:209.02



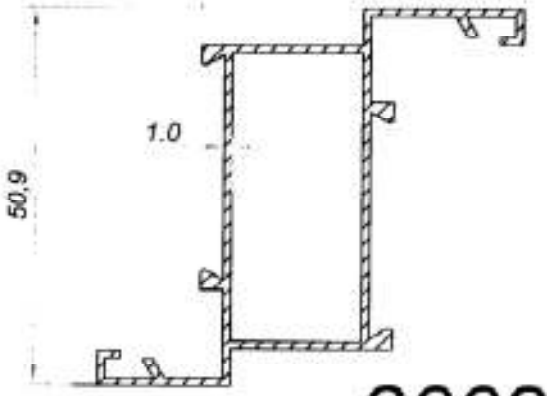
3000

Alan:353.166
Kg/m:0.973
Çevre:185.92



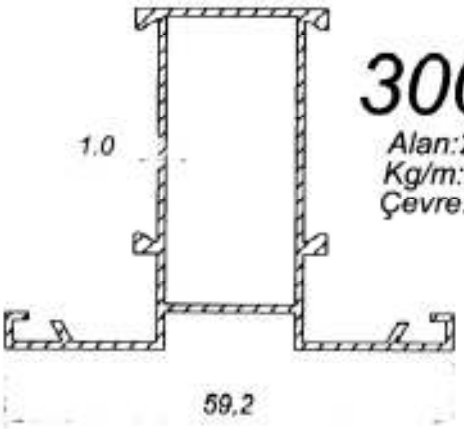
3001

Alan:168.68
Kg/m:0.457
Çevre:212.97



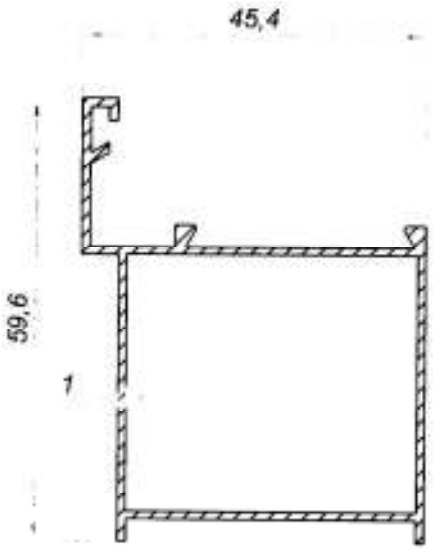
3002

Alan:213.38
Kg/m:0.578
Çevre:286.44



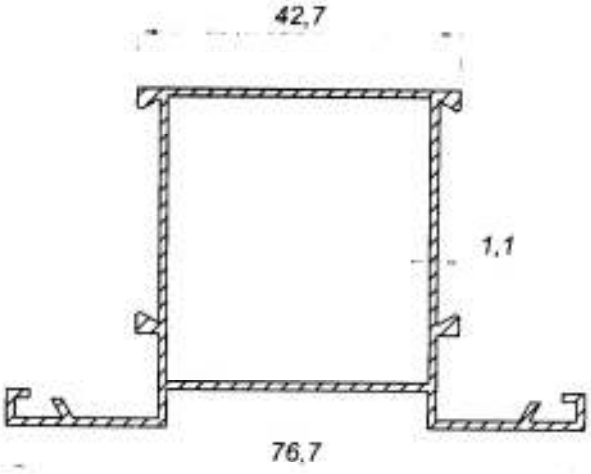
3003

Alan:213.38
Kg/m:0.578
Çevre:286.44



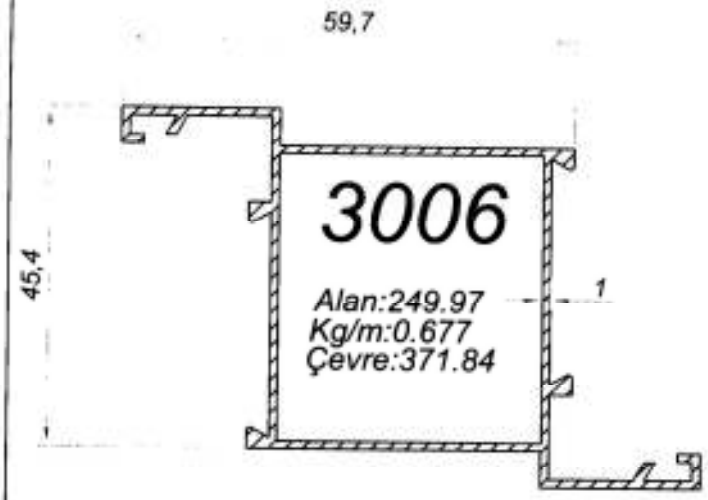
3004

Alan:207.51
Kg/m:0.562
Çevre:247.47



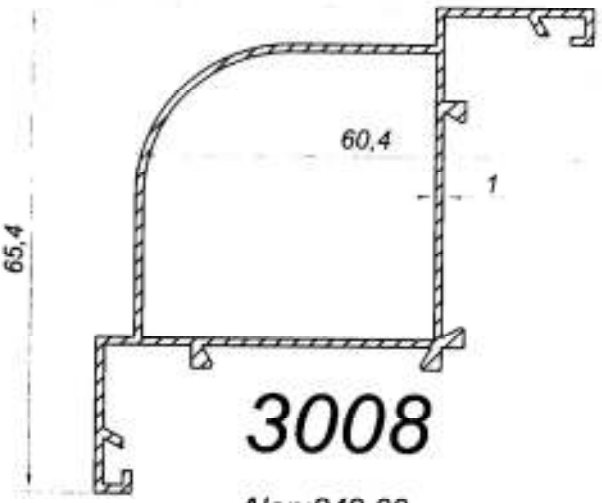
3005

Alan:249.97
Kg/m:0.677
Çevre:317.84



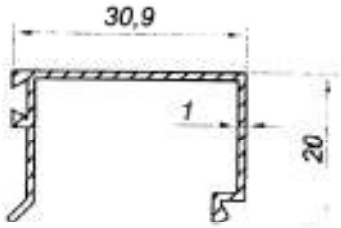
3006

Alan:249.97
Kg/m:0.677
Çevre:371.84



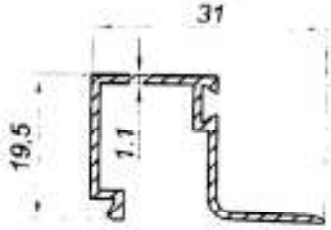
3008

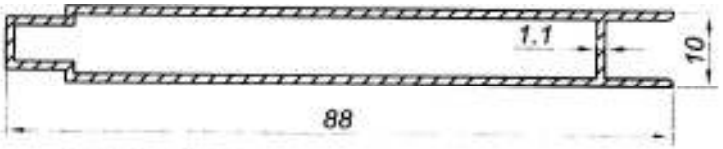
Alan:249.00
Kg/m:0.674
Çevre:316.66



3009

Alan:73.96
Kg/m:0.200
Çevre:142.22



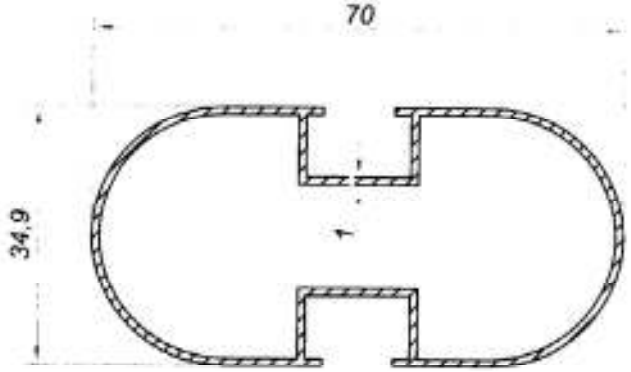


3010

Alan:210.46
Kg/m:0.570
Çevre:213.10

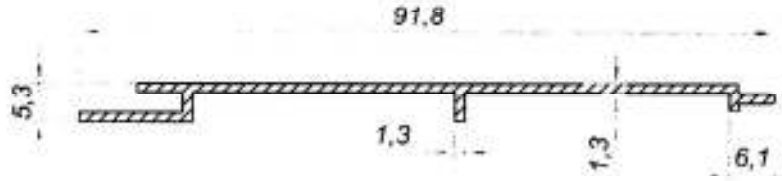
3007

Alan:79.21
Kg/m:0.214
Çevre:152.88



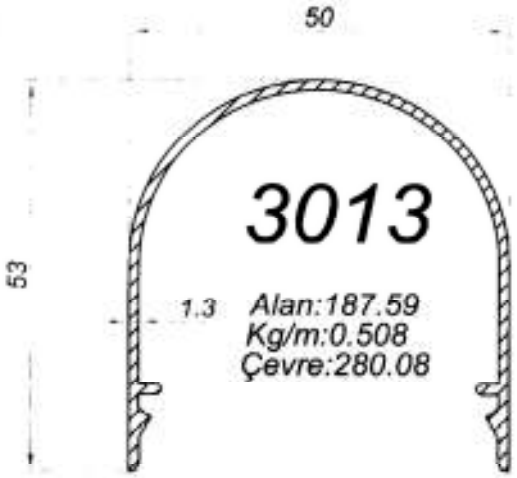
3011

Alan:223.23
Kg/m:0.604
Çevre:235.24



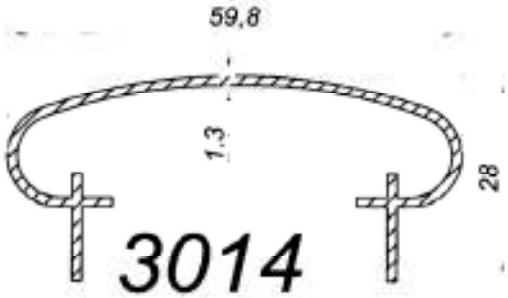
3012

Alan:139.77
Kg/m:0.378
Çevre:218.08



3013

Alan:187.59
Kg/m:0.508
Çevre:280.08



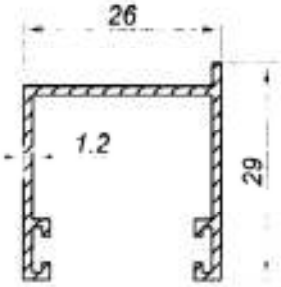
3014

Alan:161.22
Kg/m:0.436
Çevre:256.37



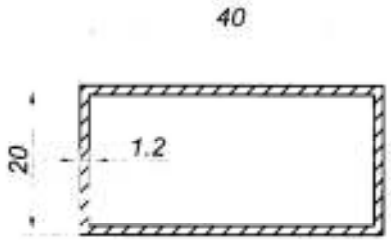
3015

Alan:206.59
Kg/m:0.559
Çevre:178.21



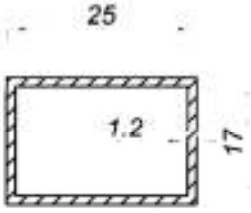
3016

Alan:107.65
Kg/m:0.291
Çevre:188.09



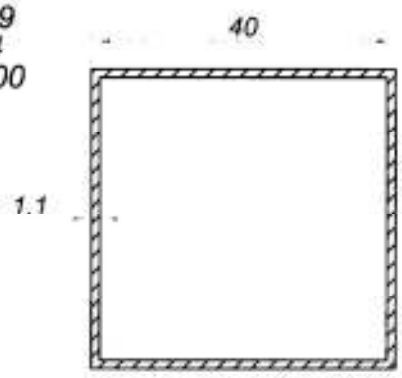
3017

Alan:188.09
Kg/m:0.374
Çevre:120.00



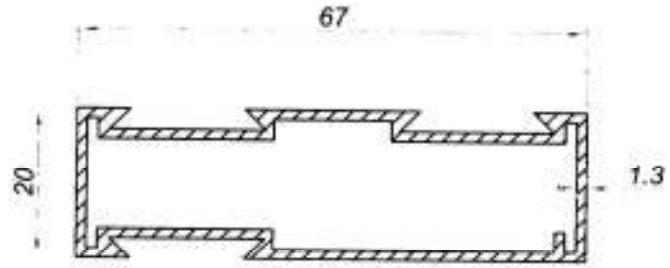
3018

Alan:95.04
Kg/m:0.257
Çevre:84.00



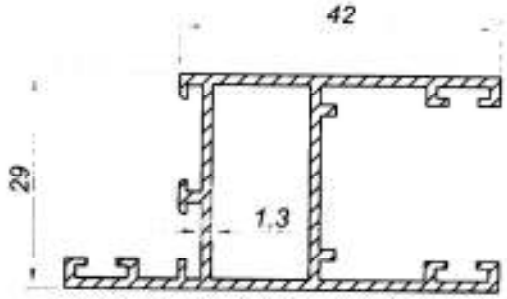
3019

Alan:169.51
Kg/m:0.459
Çevre:160.00



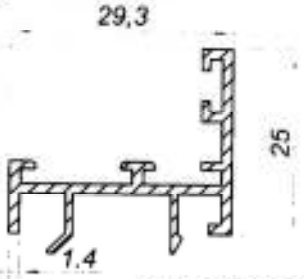
3020

Alan:263.85
Kg/m:0.715
Çevre:213.29



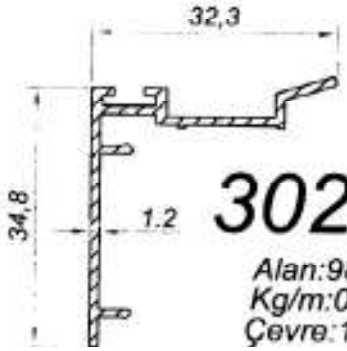
3021

Alan:251.19
Kg/m:0.680
Çevre:303.42



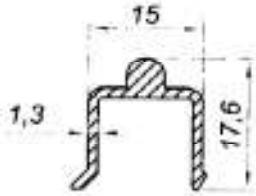
3022

Alan:123.76
Kg/m:0.335
Çevre:200.29



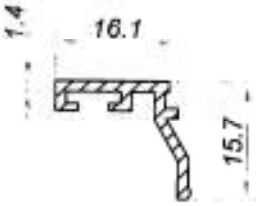
3023

Alan:98.75
Kg/m:0.267
Çevre:172.99



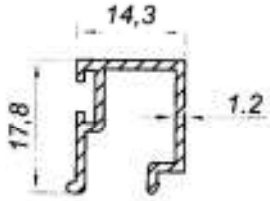
3024

Alan:68.06
Kg/m:0.184
Çevre:86.76



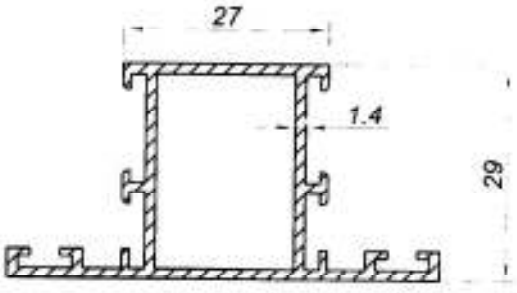
3026

Alan:55.20
Kg/m:0.149
Çevre:83.04



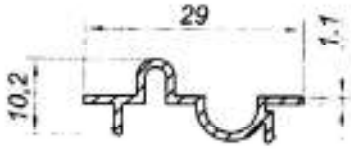
3025

Alan:71.60
Kg/m:0.194
Çevre:116.64



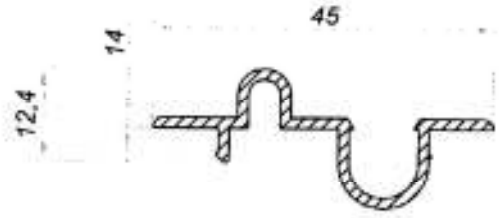
3028

Alan:196.70
Kg/m:0.533
Çevre:168.22



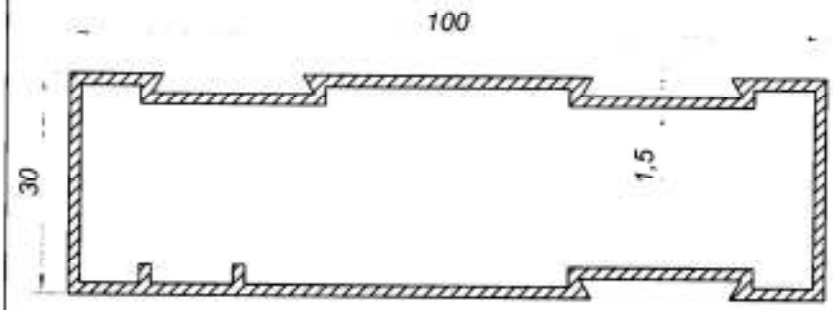
3027

Alan:55.42
Kg/m:0.150
Çevre:105.25



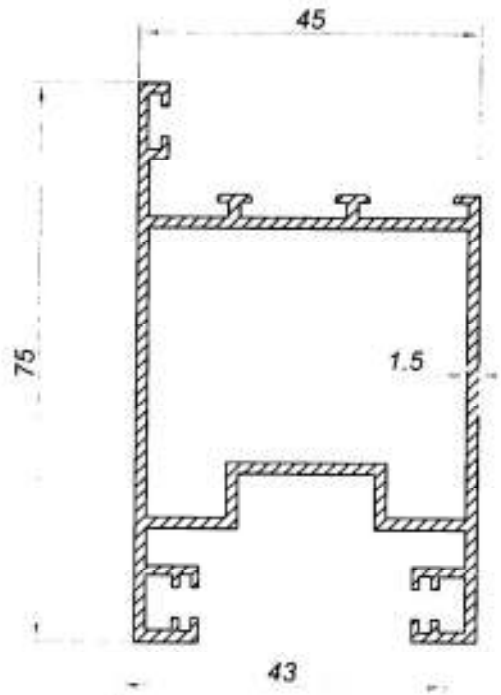
3029

Alan:106.82
Kg/m:0.289
Çevre:157.54



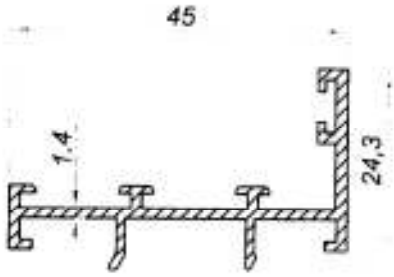
3030

Alan:422.05
Kg/m:1.143
Çevre:286.75



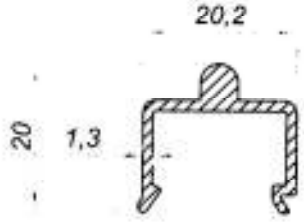
3031

Alan:428.60
Kg/m:1.161
Çevre:416.38



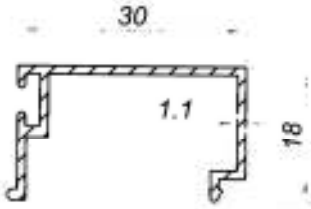
3032

Alan:152.04
Kg/m:0.422
Çevre:228.86



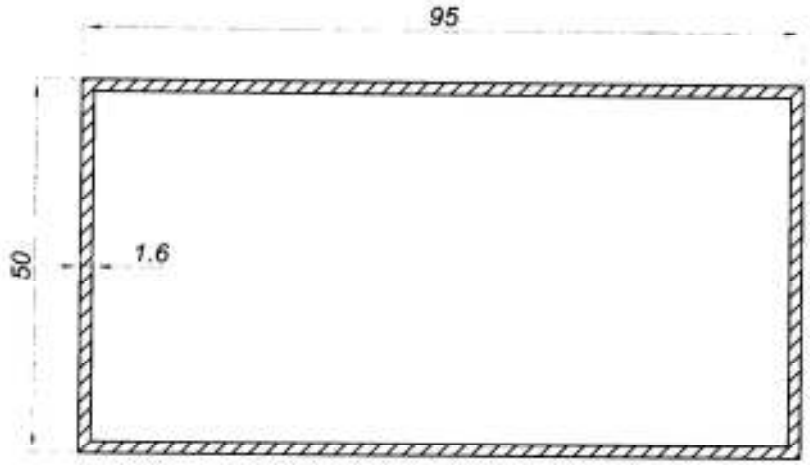
3034

Alan:88.74
Kg/m:0.240
Çevre:108.26



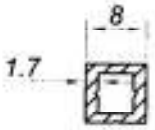
3035

Alan:83.71
Kg/m:0.226
Çevre:167.01



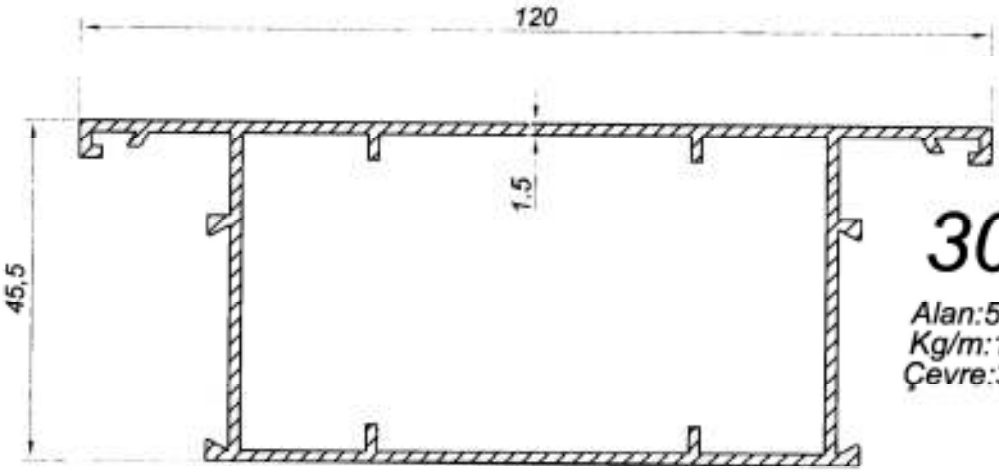
3036

Alan:453.76
Kg/m:1.229
Çevre:290.00



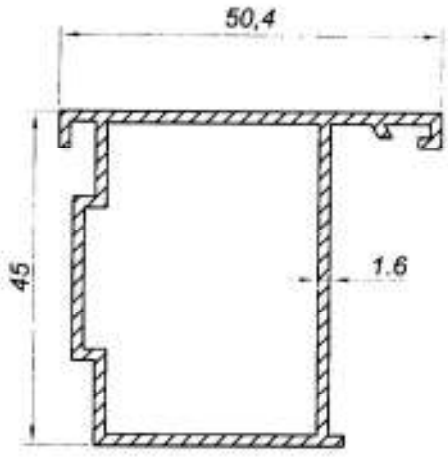
3037

Alan:37.63
Kg/m:0.101
Çevre:32.47



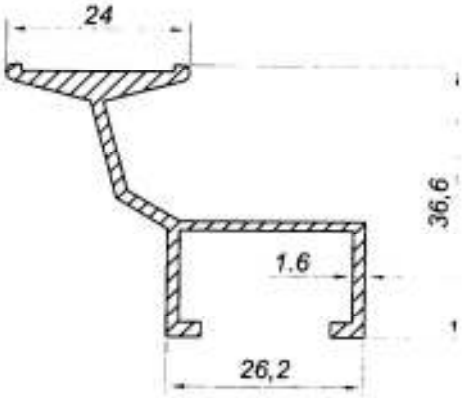
3038

Alan:501.61
Kg/m:1.359
Çevre:396.92



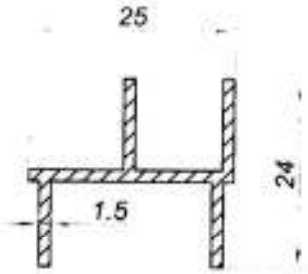
3039

Alan:247.61
Kg/m:0.744
Çevre:221.68



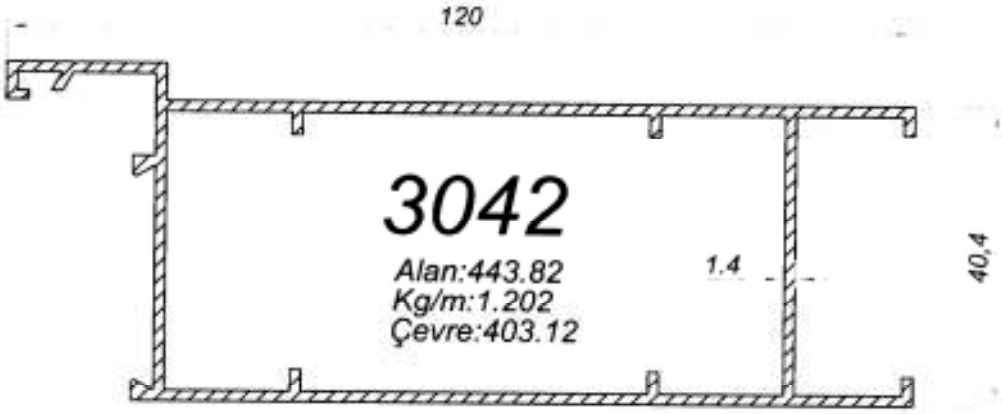
3040

Alan:187.91
Kg/m:0.509
Çevre:215.09



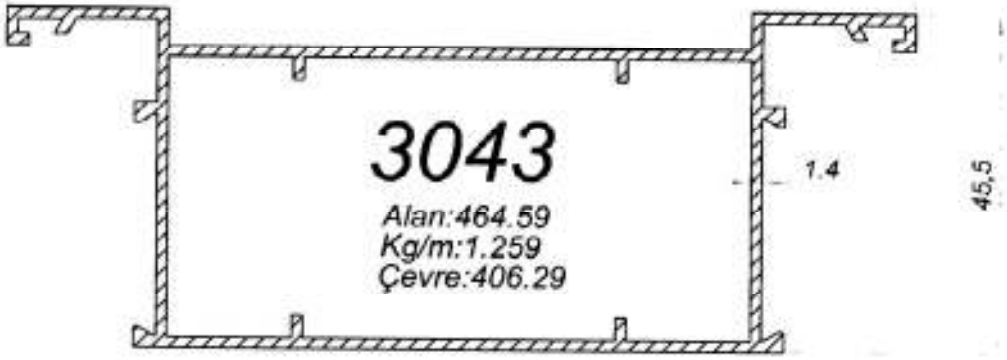
3041

Alan:111.13
Kg/m:0.301
Çevre:151.66



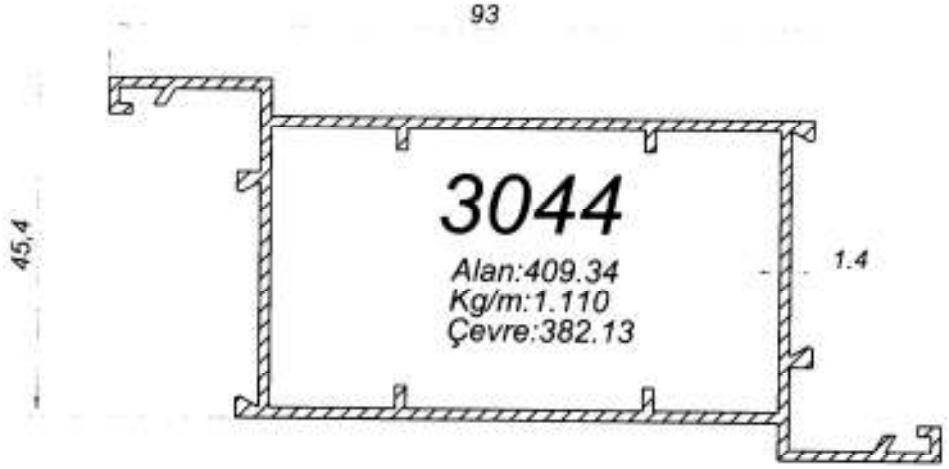
3042

Alan:443.82
Kg/m:1.202
Çevre:403.12



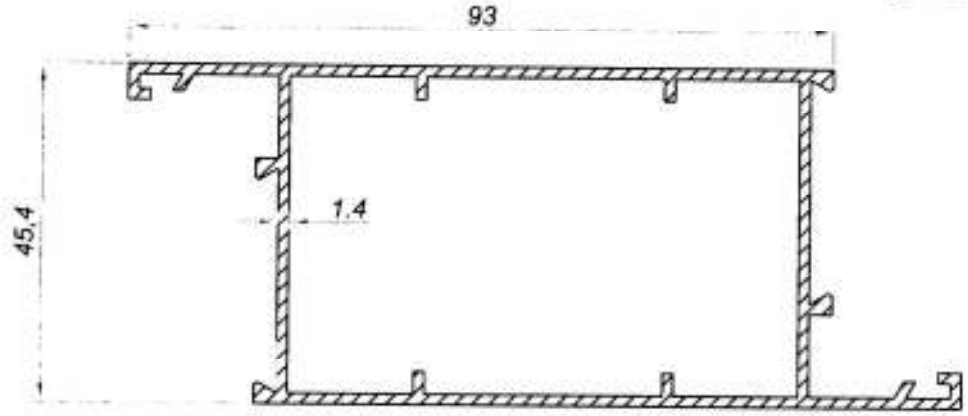
3043

Alan:464.59
Kg/m:1.259
Çevre:406.29



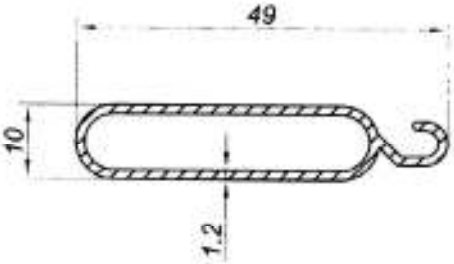
3044

Alan:409.34
Kg/m:1.110
Çevre:382.13



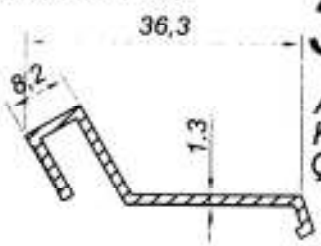
3045

Alan:390.34
Kg/m:1.175
Çevre:371.24



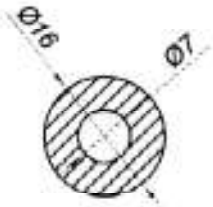
3046

Alan:123.34
Kg/m:0.334
Çevre:122.97



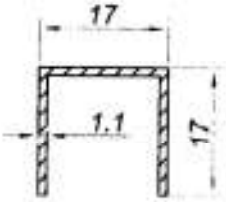
3047

Alan:76.07
Kg/m:0.206
Çevre:120.20



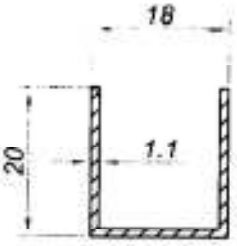
3048

Alan:162.57
Kg/m:0.440
Çevre:50.26



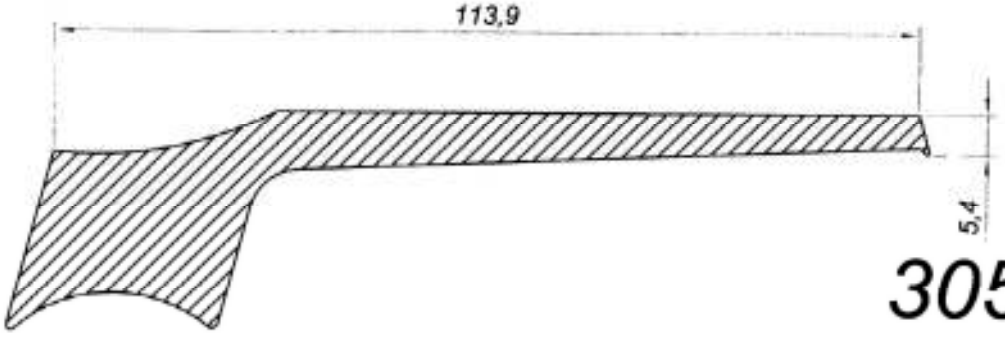
3049

Alan:53.63
Kg/m:0.145
Çevre:99.80



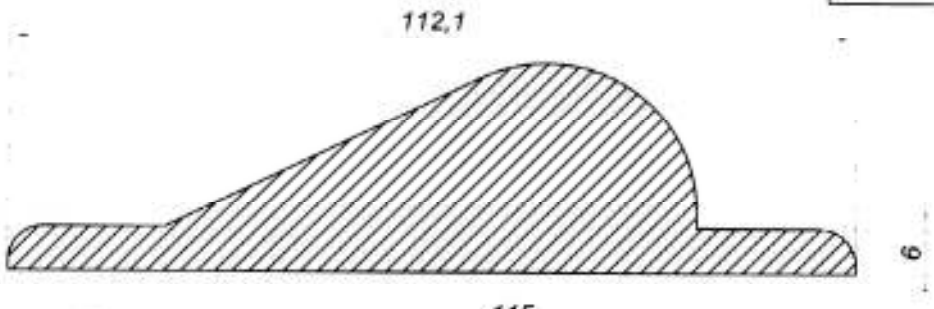
3050

Alan:61.23
Kg/m:0.165
Çevre:113.79



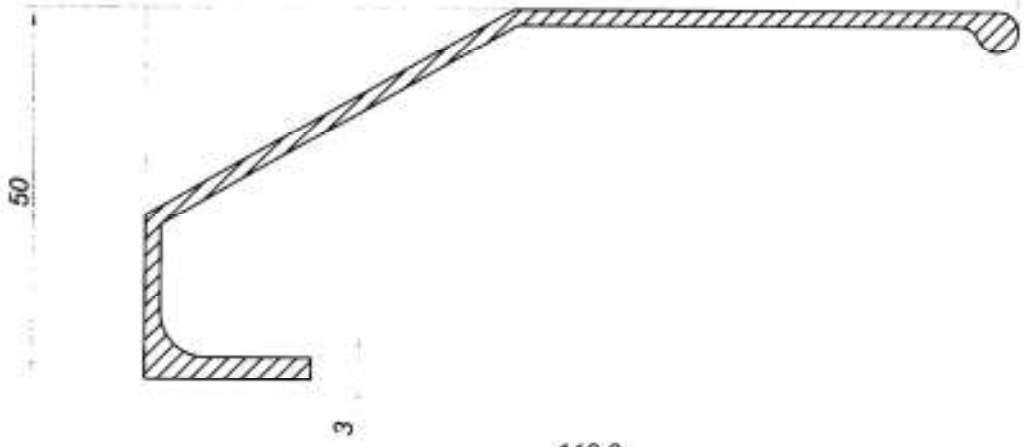
3051

Alan:1152.96
Kg/m:3.124
Çevre:284.19



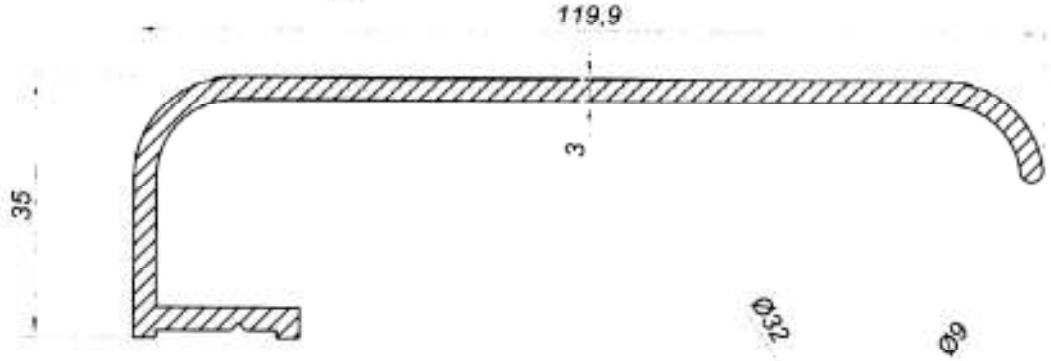
3052

Alan:1625.07
Kg/m:4.403
Çevre:250.47



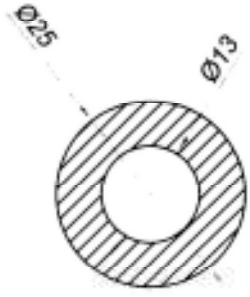
3053

Alan:378.93
Kg/m:1.026
Çevre:329.41



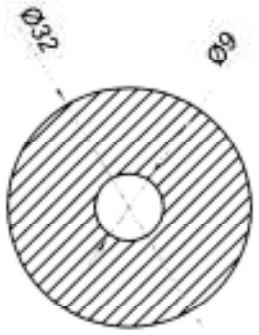
3054

Alan:514.66
Kg/m:1.394
Çevre:394.96



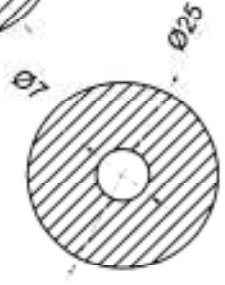
3055

Alan:358.14
Kg/m:0.970
Çevre:75.53



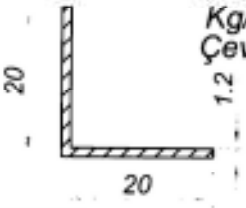
3056

Alan:358.14
Kg/m:0.970
Çevre:75.53



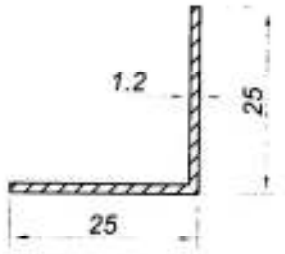
3057

Alan:452.39
Kg/m:1.225
Çevre:78.53



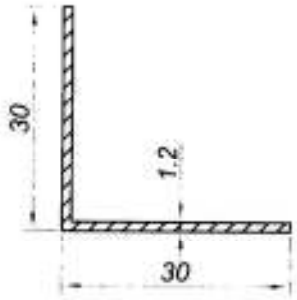
3058

Alan:46.56
Kg/m:0.126
Çevre:8.00



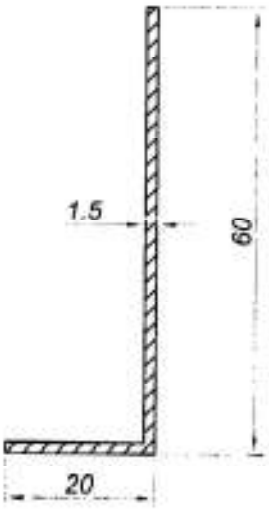
3059

Alan:58.56
Kg/m:0.158
Çevre:100.0



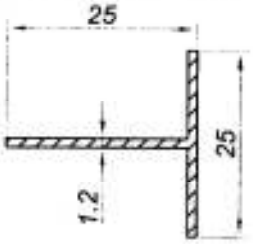
3060

Alan:58.56
Kg/m:0.158
Çevre:100.0



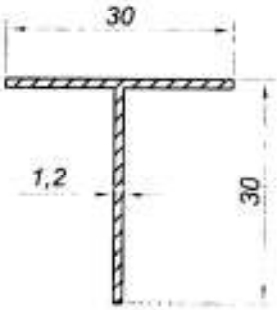
3061

Alan:117.75
Kg/m:0.319
Çevre:160.00



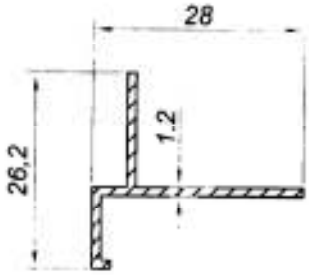
3062

Alan:55.56
Kg/m:0.158
Çevre:100.00



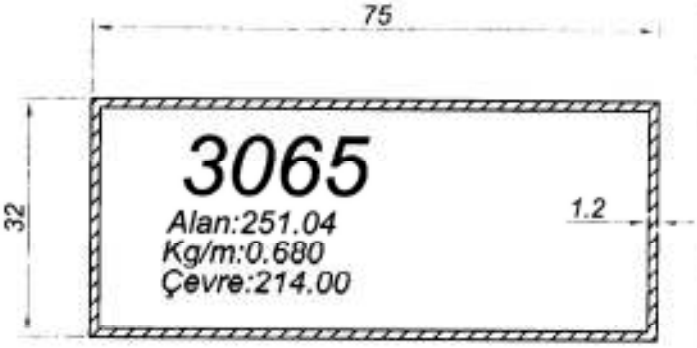
3063

Alan:116.00
Kg/m:0.314
Çevre:120.00



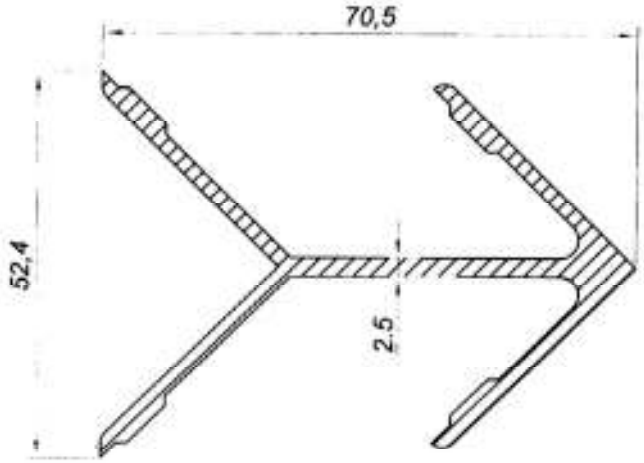
3064

Alan:64.55
Kg/m:0.174
Çevre:111.04



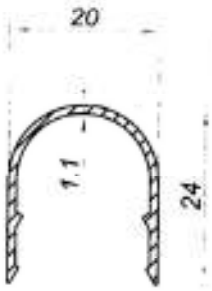
3065

Alan:251.04
Kg/m:0.680
Çevre:214.00



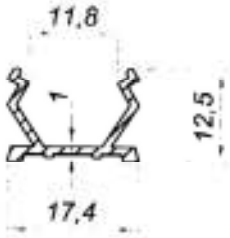
3066

Alan:429.08
Kg/m:1.162
Çevre:354.83



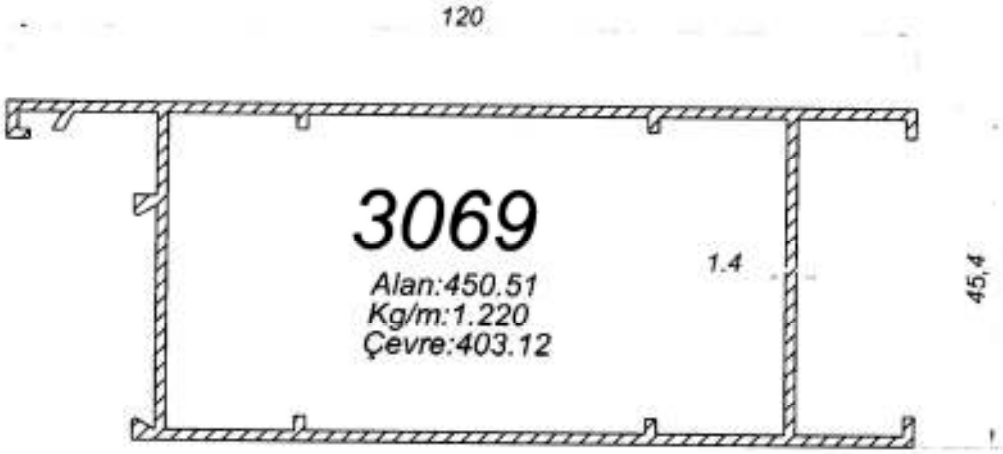
3067

Alan:64.11
Kg/m:0.173
Çevre:118.56



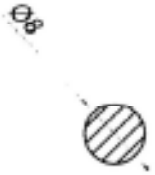
3068

Alan:47.40
Kg/m:0.128
Çevre:92.10



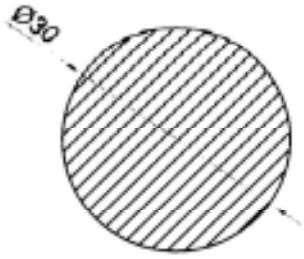
3069

Alan:450.51
Kg/m:1.220
Çevre:403.12



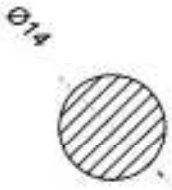
3070

Alan:50.26
Kg/m:0.136
Çevre:25.13



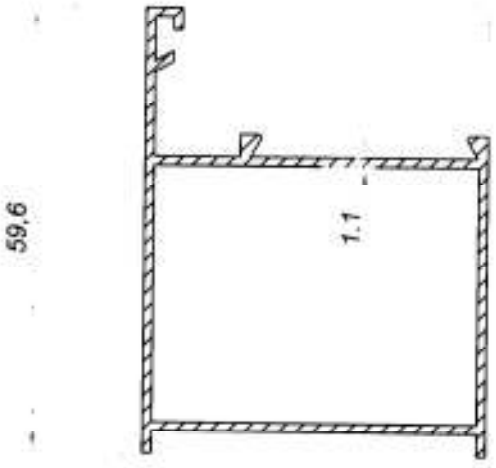
3071

Alan:706.85
Kg/m:1.915
Çevre:94.24



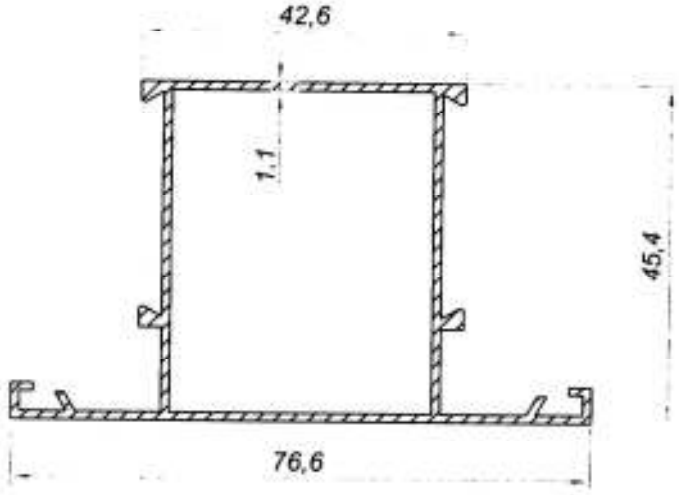
3072

Alan:153.93
Kg/m:0.417
Çevre:43.98



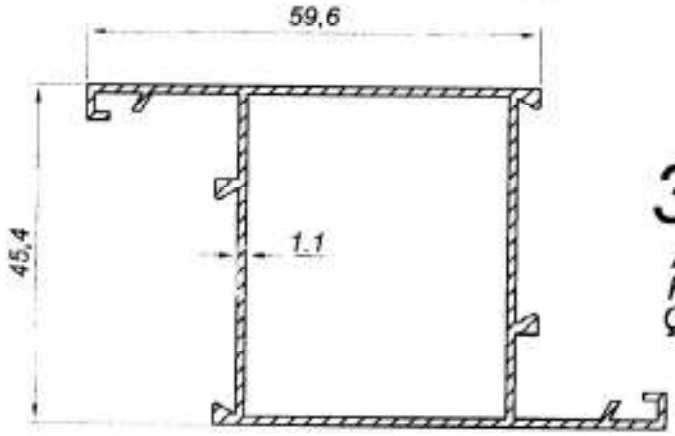
3073

Alan:247.30
Kg/m:0.659
Çevre:247.30



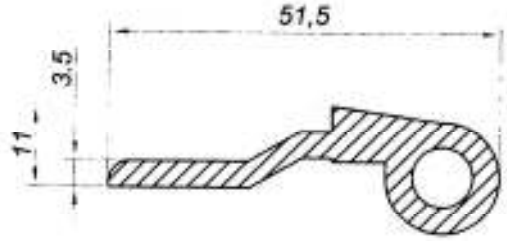
3074

Alan:262.80
Kg/m:0.712
Çevre:308.93



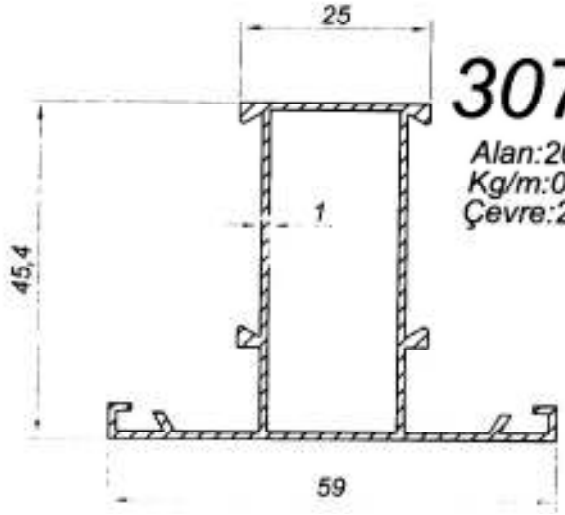
3075

Alan:262.80
Kg/m:0.712
Çevre:308.93



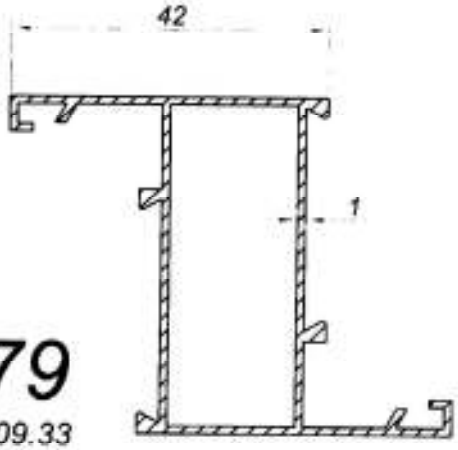
3076

Alan:293.67
Kg/m:0.795
Çevre:126.38



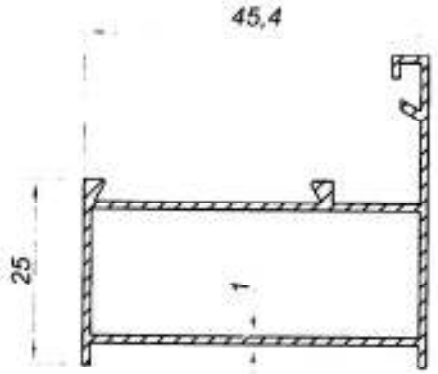
3078

Alan:209.33
Kg/m:0.567
Çevre:273.03



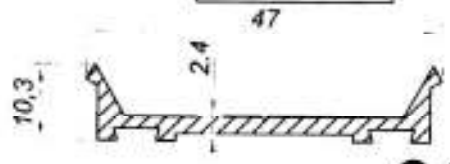
3079

Alan:209.33
Kg/m:0.567
Çevre:273.03



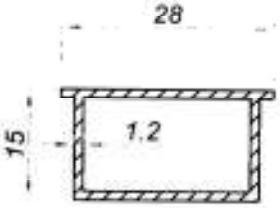
3080

Alan:173.29
Kg/m:0.469
Çevre:213.14



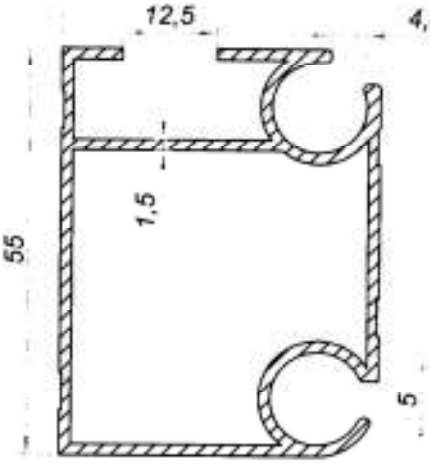
3081

Alan:133.28
Kg/m:0.361
Çevre:130.84



3082

Alan:93.12
Kg/m:0.252
Çevre:86.00



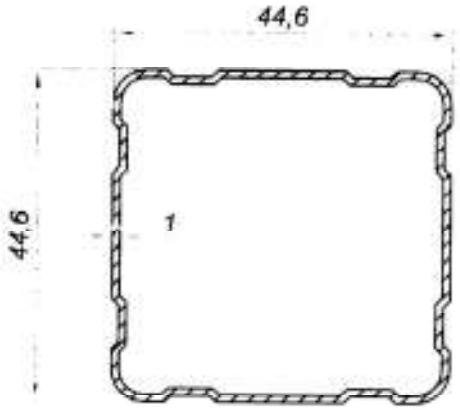
3083

Alan:353.73
Kg/m:0.958
Çevre:306.55



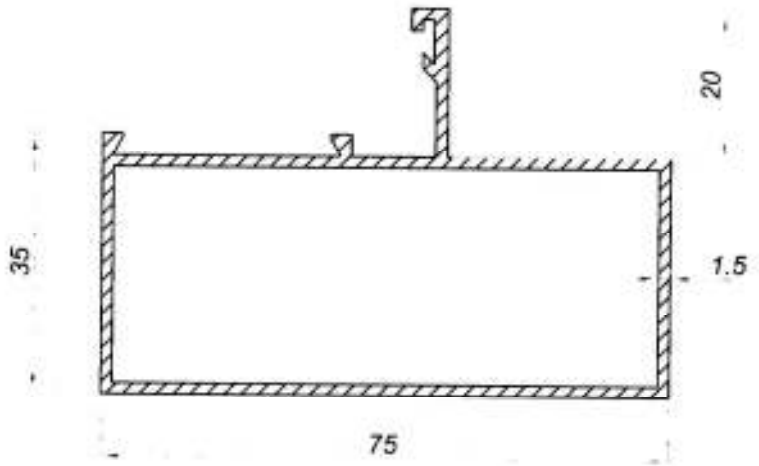
3084

Alan:91.07
Kg/m:0.246
Çevre:112.71



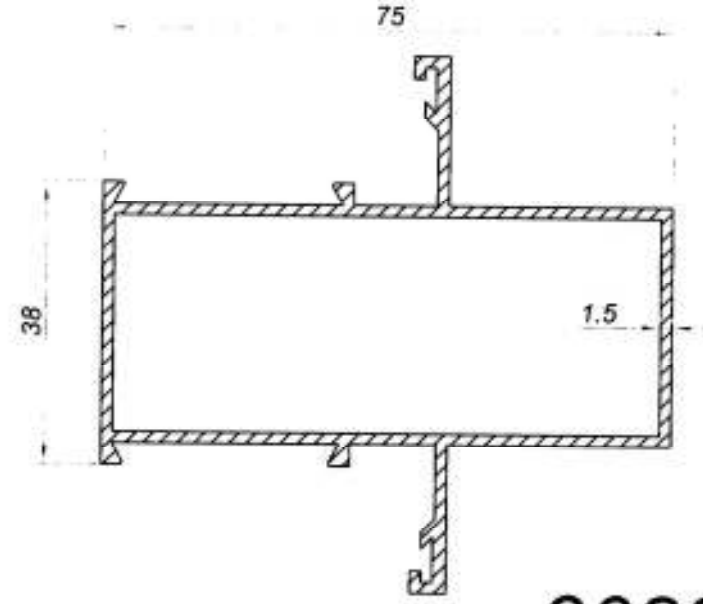
3085

Alan:173.2
Kg/m:0.469
Çevre:176.39



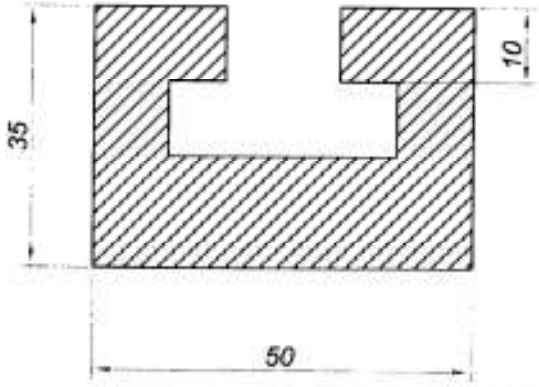
3086

Alan:367.73
Kg/m:0.996
Çevre:285.57



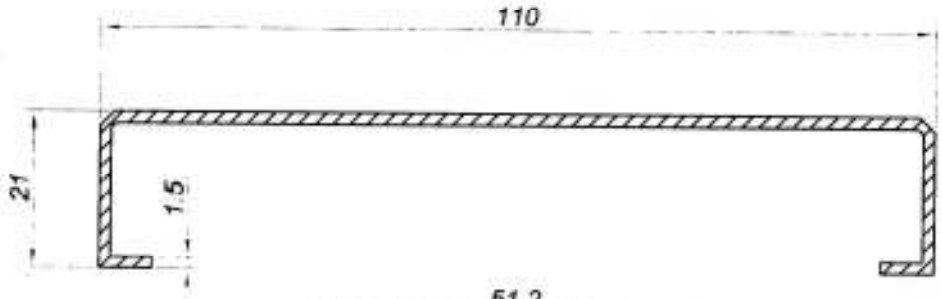
3087

Alan:173.29
Kg/m:1.145
Çevre:376.30



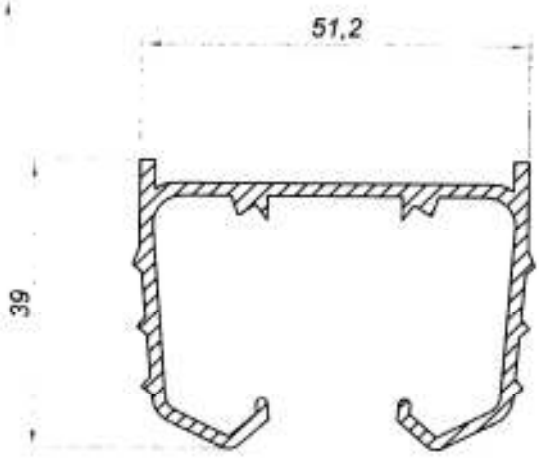
3088

Alan:1300.00
Kg/m:3.523
Çevre:240.00



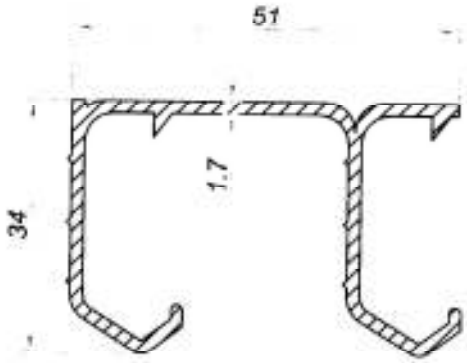
3089

Alan:244.73
Kg/m:0.663
Çevre:310.68



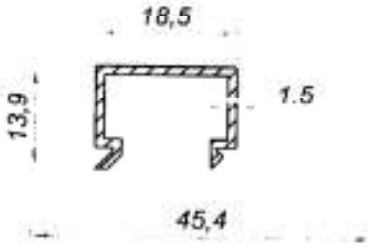
3090

Alan:295.28
Kg/m:0.650
Çevre:332.58



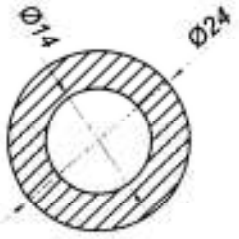
3091

Alan:247.58
Kg/m:0.670
Çevre:294.14



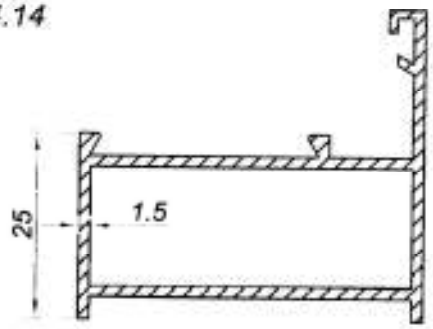
3092

Alan:55.19
Kg/m:0.149
Çevre:100.62



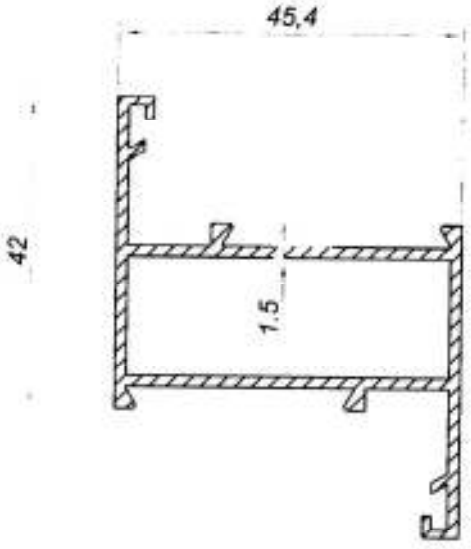
3093

Alan:298.45
Kg/m:0.808
Çevre:75.39



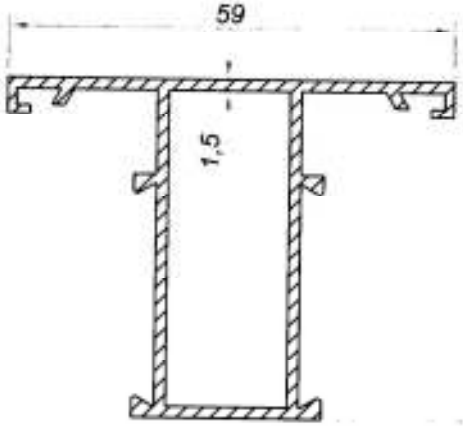
3094

Alan:242.69
Kg/m:0.657
Çevre:211.04



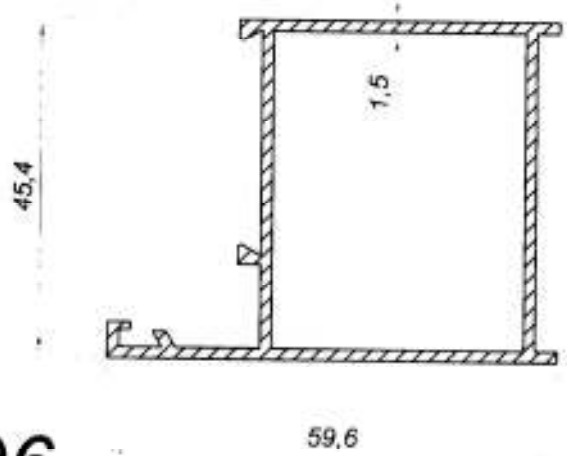
3095

Alan:285.13
Kg/m:0.772
Çevre:269.31



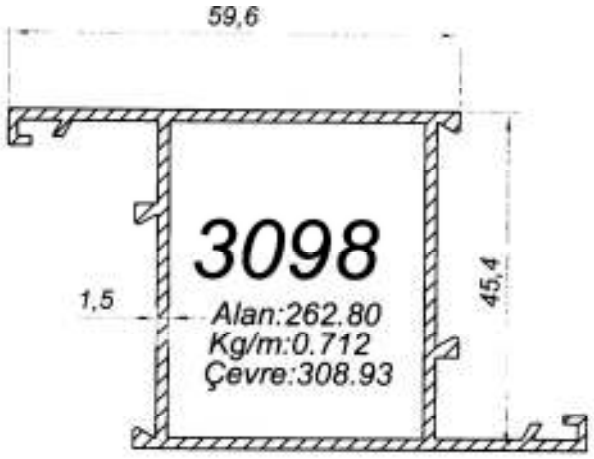
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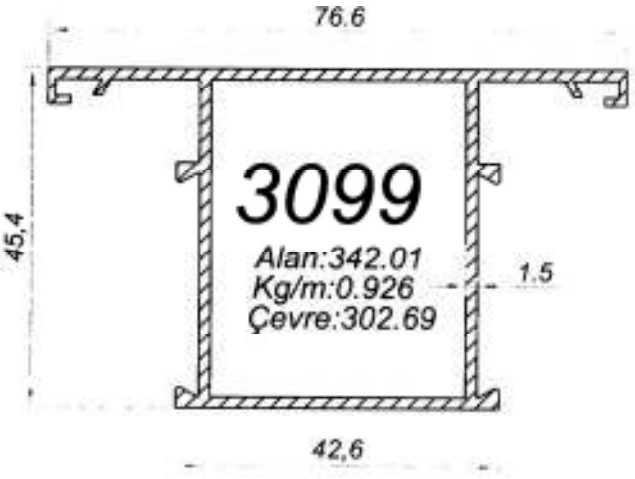
Alan:287.81
Kg/m:0.799
Çevre:271.45

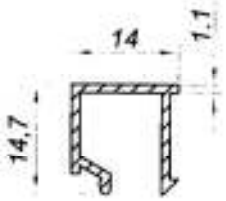


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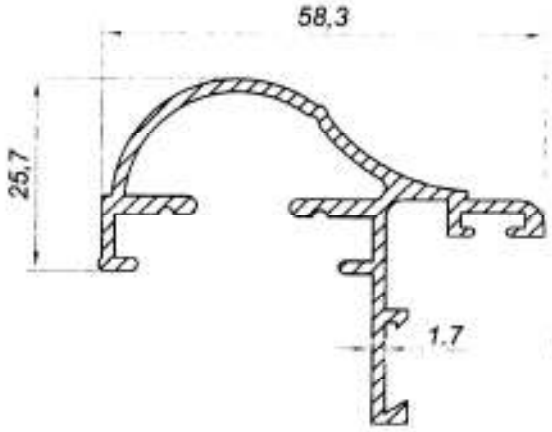
Alan:298.50
Kg/m:0.808
Çevre:245.34



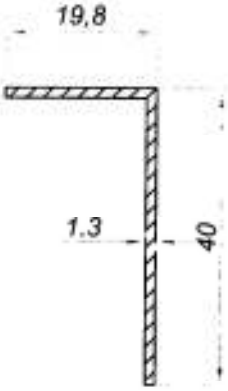




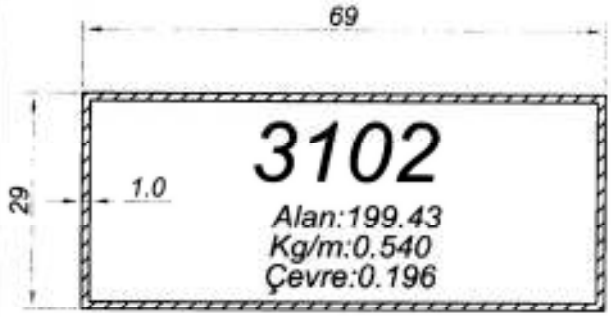
3101
Alan:49.98
Kg/m:0.135
Çevre:92.37



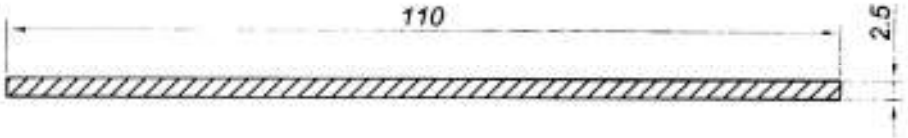
3100
Alan:284.00
Kg/m:0.769
Çevre:365.04



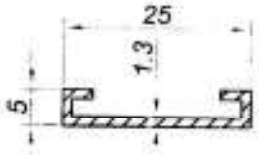
3103
Alan:31.04
Kg/m:0.206
Çevre:119.64



Alan:199.43
Kg/m:0.540
Çevre:0.196

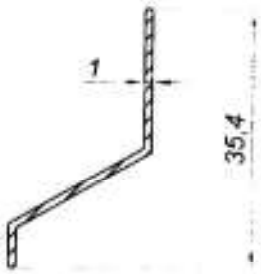


3104
Alan:272.27
Kg/m:0.737
Çevre:224.95



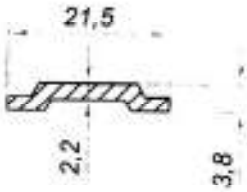
3105

Alan:48.68
Kg/m:0.131
Çevre:78.60



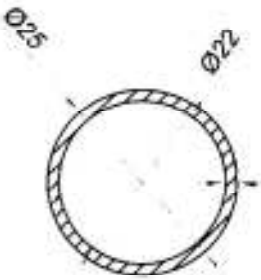
3107

Alan:45.45
Kg/m:0.123
Çevre:92.47



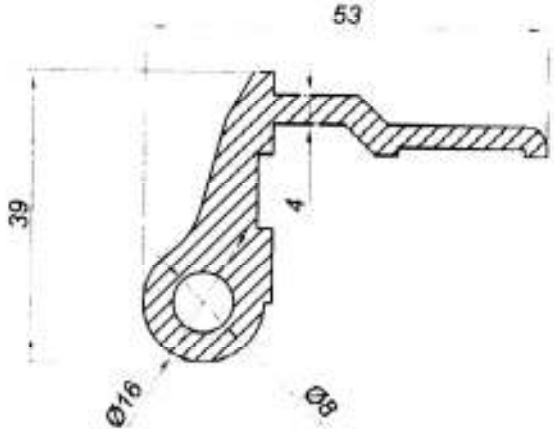
3106

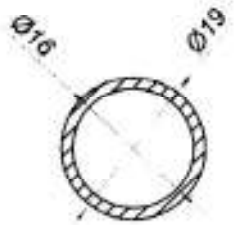
Alan:50.99
Kg/m:0.138
Çevre:50.79



3108

Alan:110.74
Kg/m:0.300
Çevre:78.53



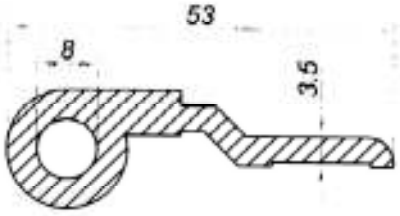


3109

Alan:82.46
Kg/m:0.223
Çevre:59.69

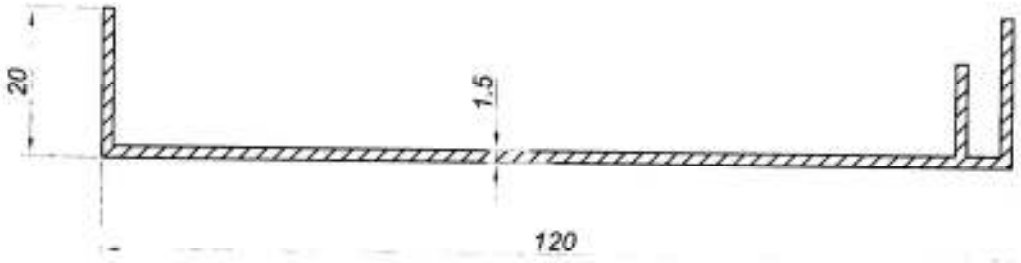
3110

Alan:455.09
Kg/m:1.233
Çevre:184.01



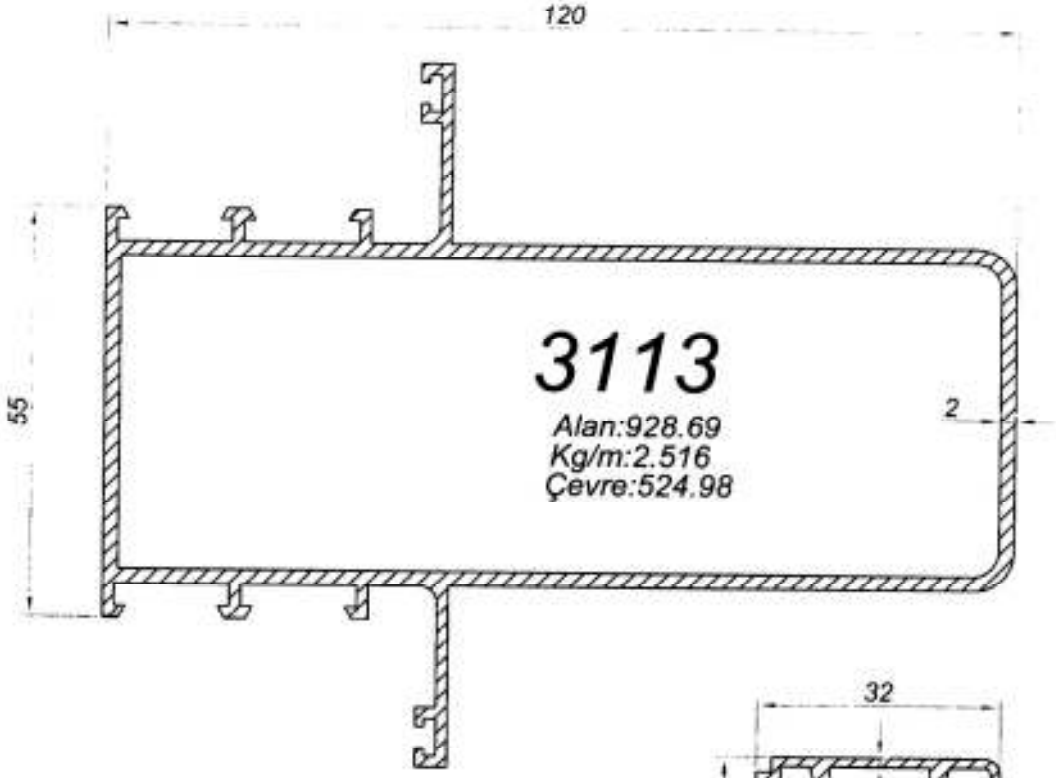
3111

Alan:360.88
Kg/m:0.977
Çevre:127.60



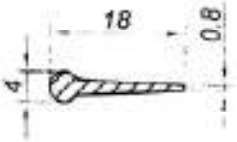
3112

Alan:263.16
Kg/m:0.713
Çevre:341.56



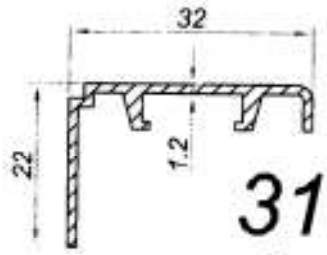
3113

Alan:928.69
Kg/m:2.516
Çevre:524.98



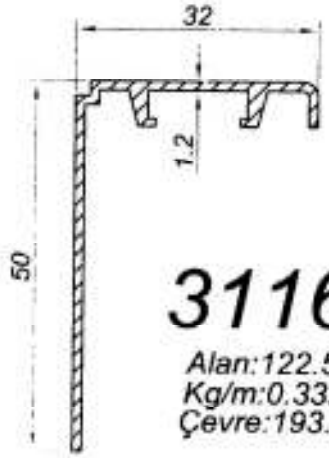
3114

Alan:31.83
Kg/m:0.86
Çevre:39.46



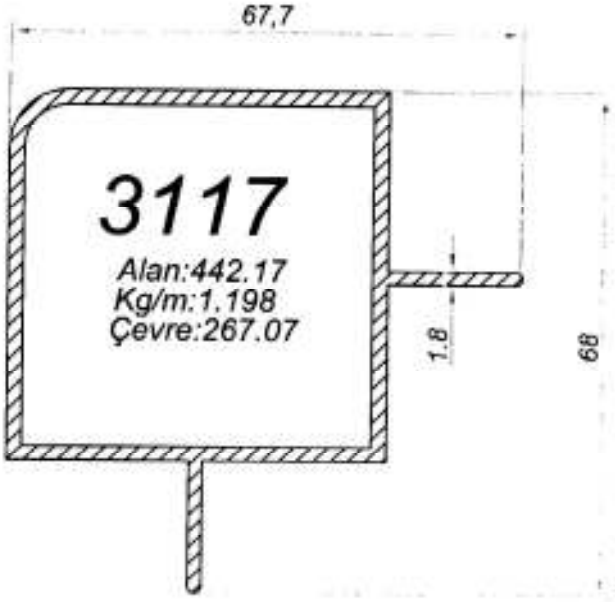
3115

Alan:88.91
Kg/m:0.240
Çevre:137.34



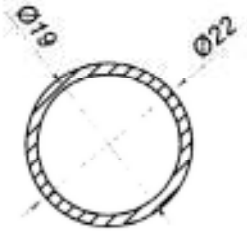
3116

Alan:122.51
Kg/m:0.332
Çevre:193.34



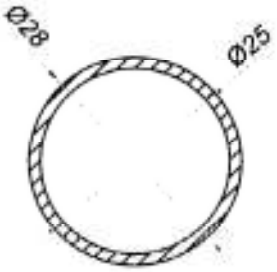
3117

Alan:442.17
Kg/m:1.198
Çevre:267.07



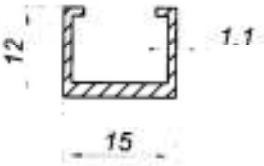
3118

Alan:96.6
Kg/m:0.261
Çevre:69.11



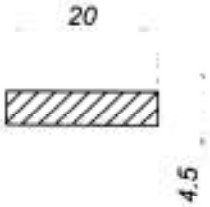
3119

Alan:124.87
Kg/m:0.338
Çevre:87.96



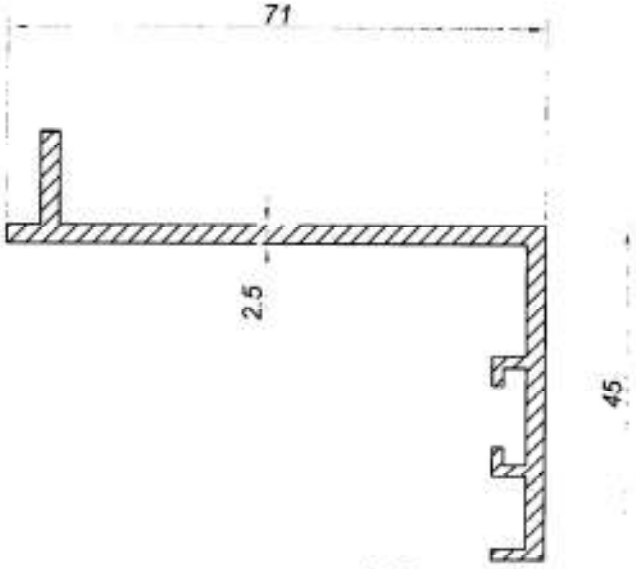
3120

Alan:54.2
Kg/m:0.146
Çevre:80.57



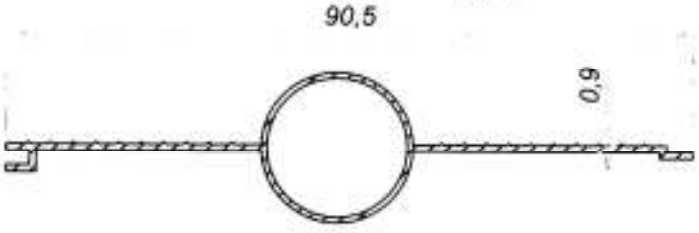
3121

Alan:91.08
Kg/m:0.246
Çevre:49.1



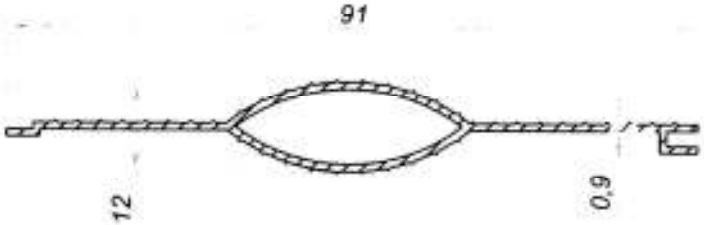
3122

Alan:346.01
Kg/m:0.937
Çevre:293.66



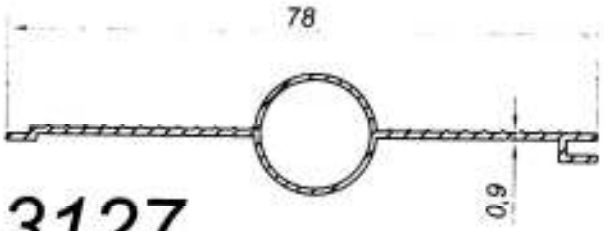
3123

Alan:116.13
Kg/m:0.314
Çevre:222.46

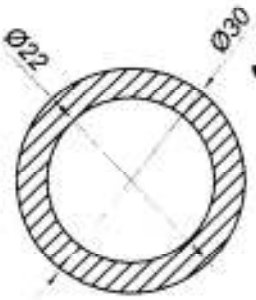


3124

Alan:130.44
Kg/m:0.353
Çevre:213.68

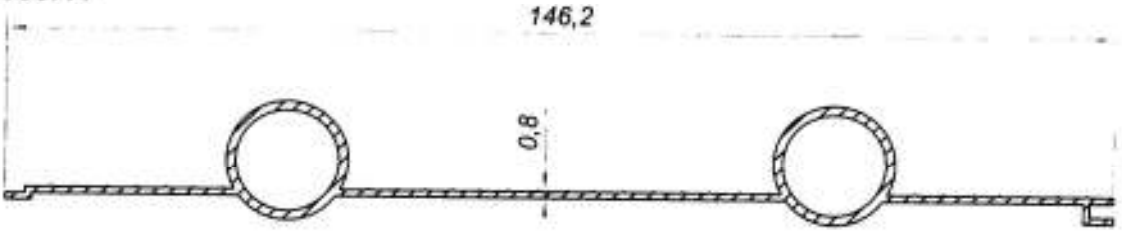


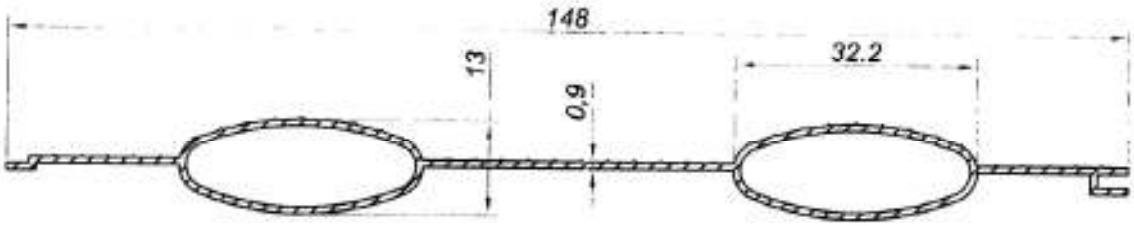
3125
Alan:100.19
Kg/m:0.271
Çevre:195.47



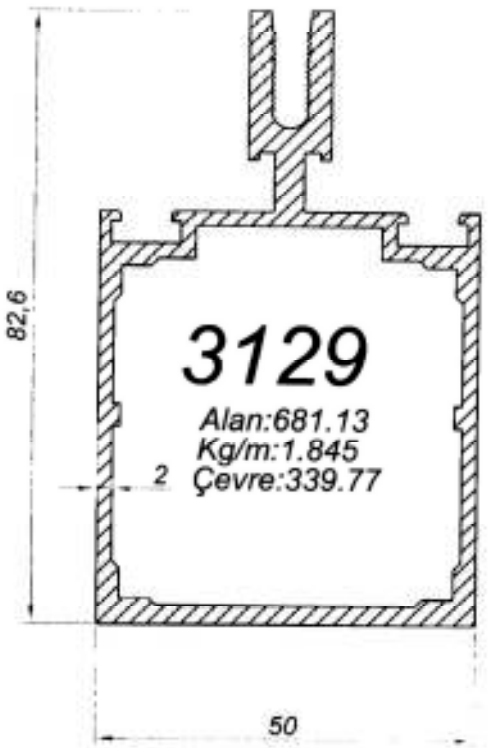
3126
Alan:326.72
Kg/m:0.885
Çevre:94.24

3127
Alan:364.24
Kg/m:0.987
Çevre:355.41

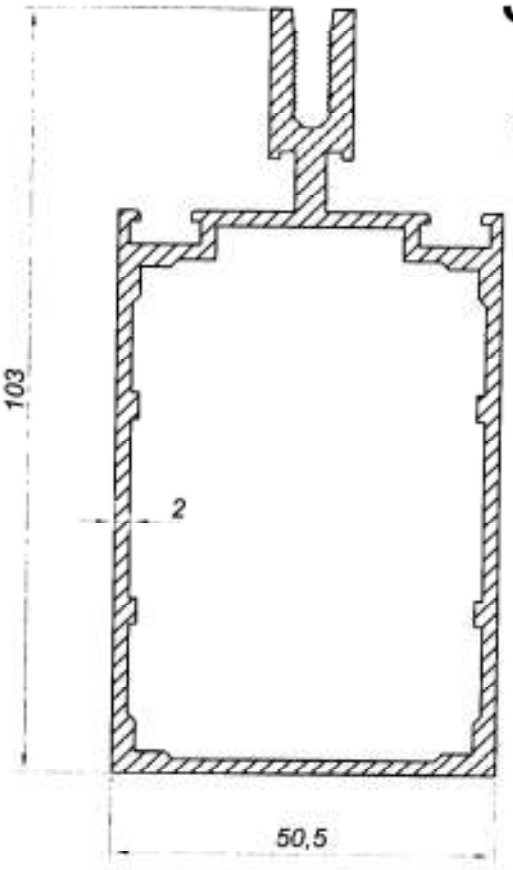




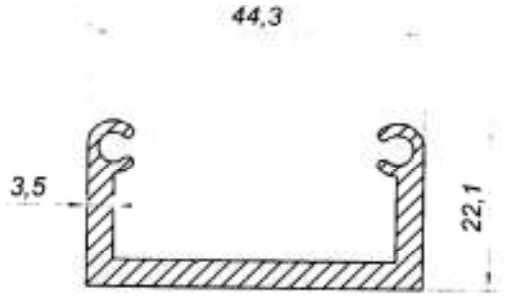
3128
Alan:218.97
Kg/m:0.593
Çevre:337.20



3129
Alan:681.13
Kg/m:1.845
Çevre:339.77

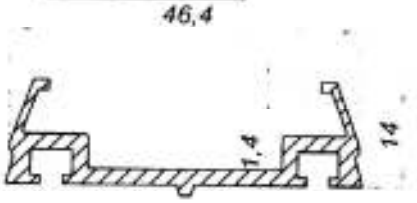


3130
Alan:743.74
Kg/m:2.015
Çevre:384.30



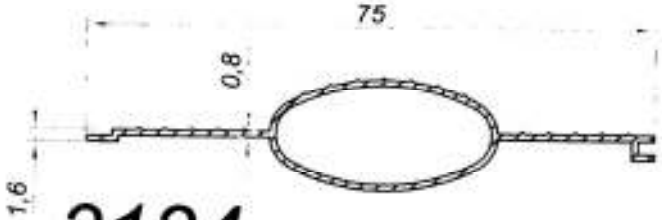
3131

Alan:285.00
Kg/m:0.772
Çevre:192.3



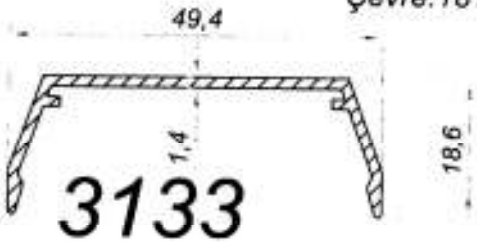
3132

Alan:166.84
Kg/m:0.452
Çevre:181.69



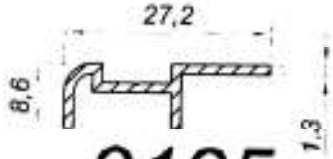
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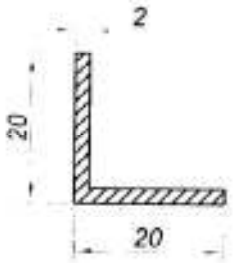
Alan:98.47
Kg/m:0.266
Çevre:178.21



3133

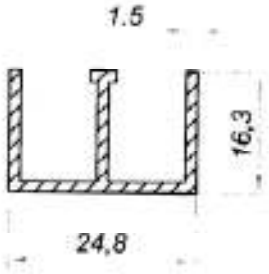
Alan:113.08
Kg/m:0.306
Çevre:162.39





3135

Alan:54.61
Kg/m:0.148
Çevre:88.63

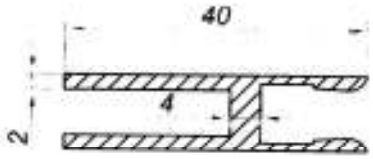


3137

Alan:105.87
Kg/m:0.286
Çevre:145.54

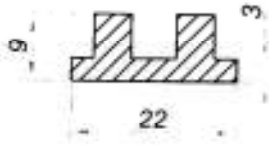
3136

Alan:76
Kg/m:0.205
Çevre:80



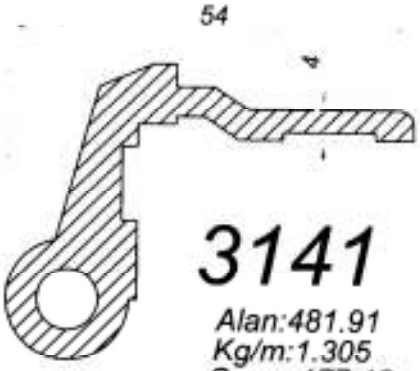
3139

Alan:165.67
Kg/m:0.448
Çevre:172.55



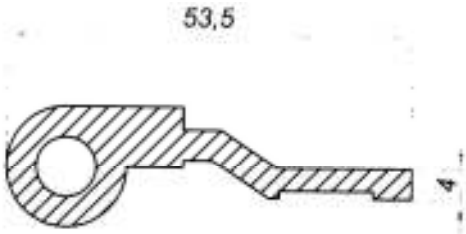
3138

Alan:126.00
Kg/m:0.341
Çevre:74.00



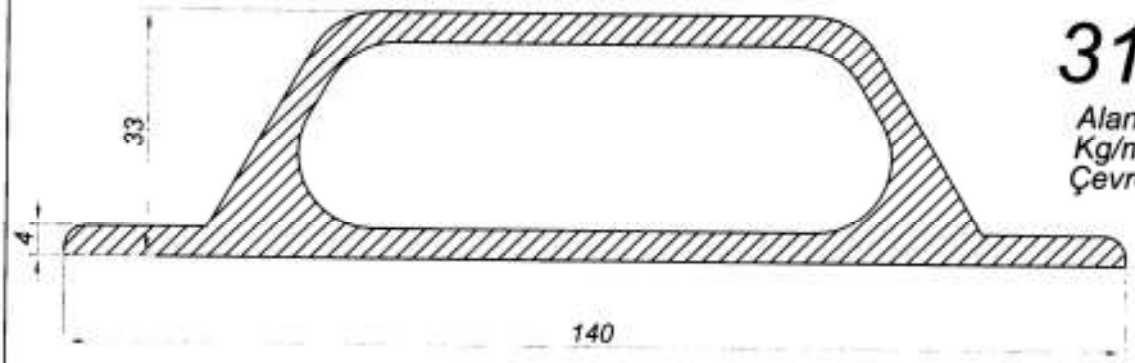
3141

Alan:481.91
Kg/m:1.305
Çevre:177.13



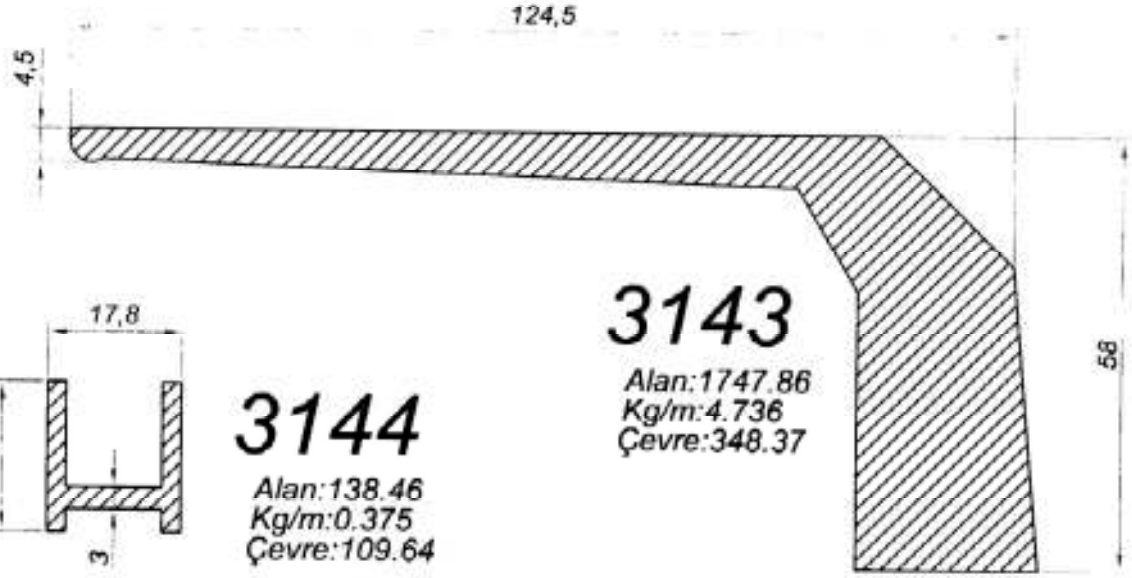
3140

Alan:337.69
Kg/m:0.915
Çevre:133.67



3142

Alan:1200.62
Kg/m:3.272
Çevre:316.80

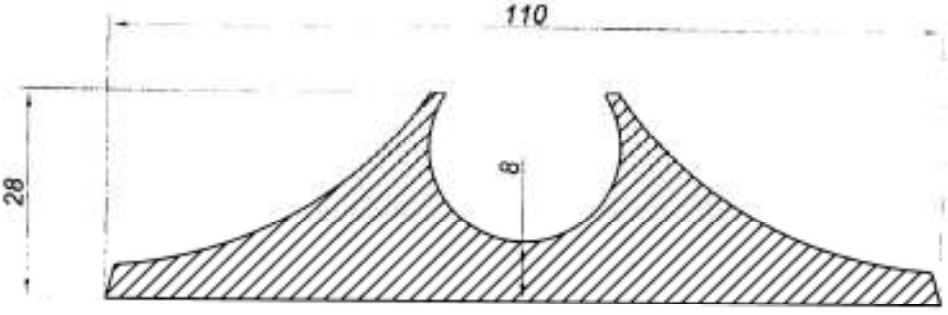


3143

Alan:1747.86
Kg/m:4.736
Çevre:348.37

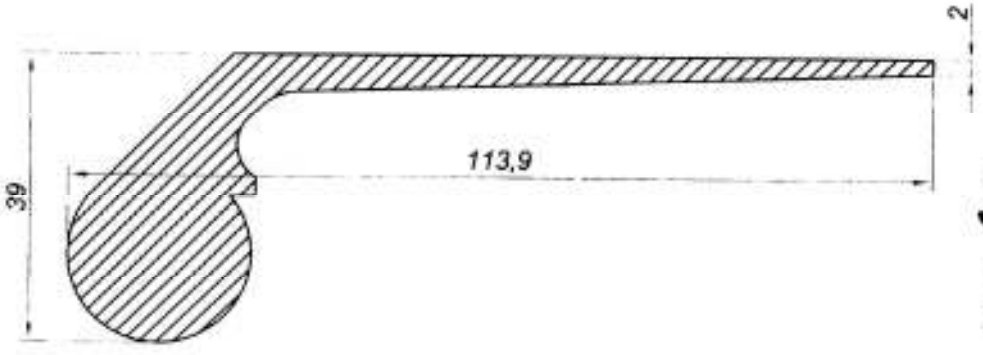
3144

Alan:138.46
Kg/m:0.375
Çevre:109.64



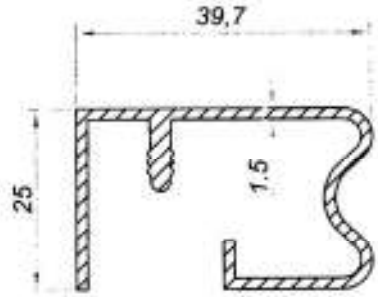
3145

Alan:1260.24
Kg/m:3.415
Çevre:276.21



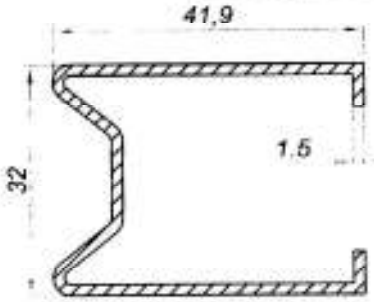
3146

Alan:950.87
Kg/m:2.576
Çevre:282.42



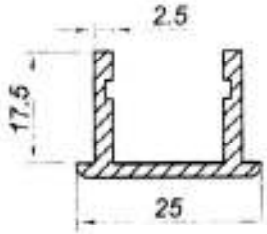
3147

Alan:196.53
Kg/m:0.532
Çevre:255.94



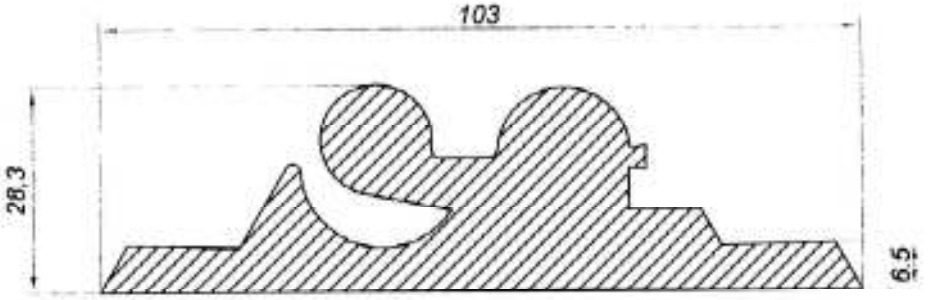
3148

Alan:191.53
Kg/m:0.519
Çevre:258.37



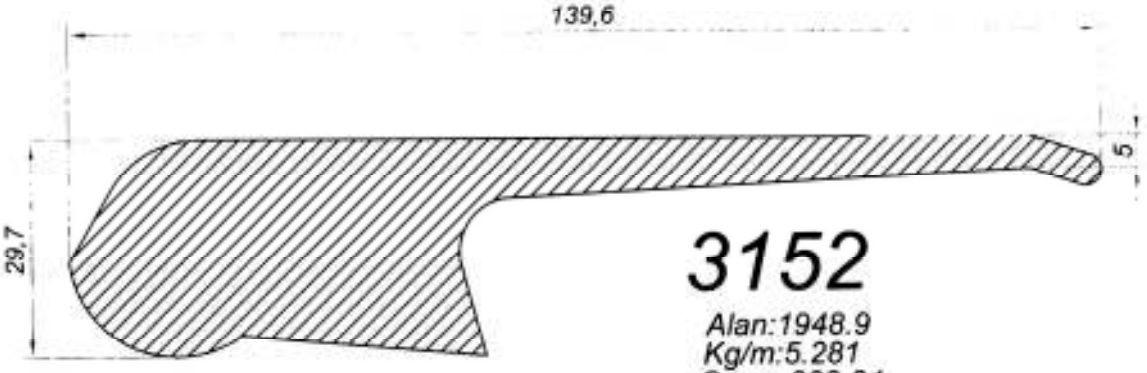
3149

Alan:118.97
Kg/m:0.322
Çevre:118.62



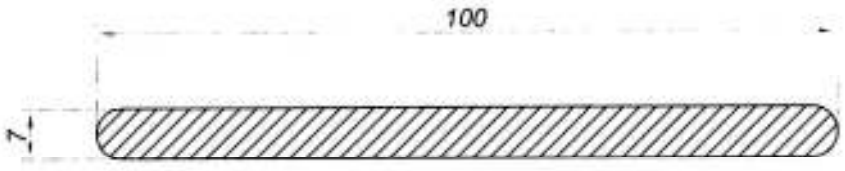
3151

Alan:1408.86
Kg/m:3.818
Çevre:304.79



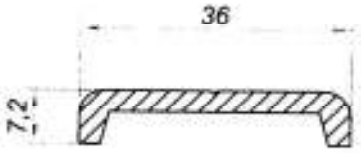
3152

Alan:1948.9
Kg/m:5.281
Çevre:333.84



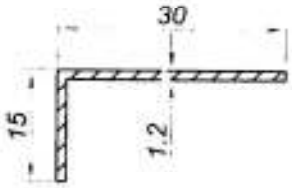
3153

Alan:689.69
Kg/m:1.869
Çevre:203.05



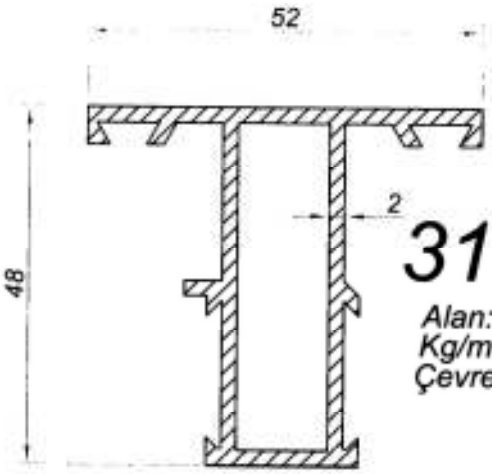
3154

Alan:128.14
Kg/m:0.347
Çevre:90.45



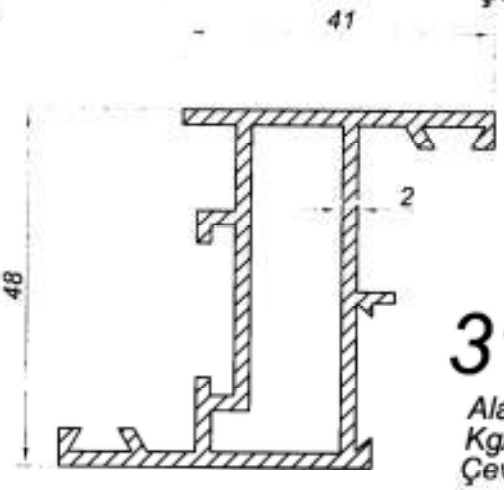
3155

Alan:54.16
Kg/m:0.146
Çevre:90.00



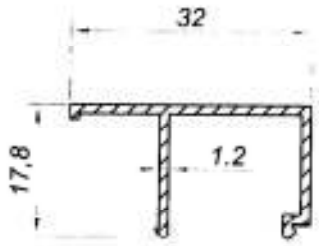
3156

Alan:898.59
Kg/m:2.435
Çevre:262.79



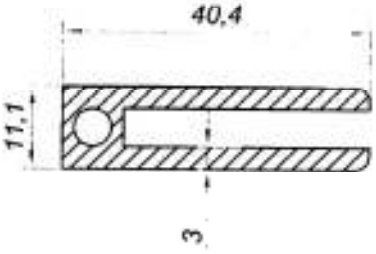
3157

Alan:405.84
Kg/m:1.099
Çevre:293.21



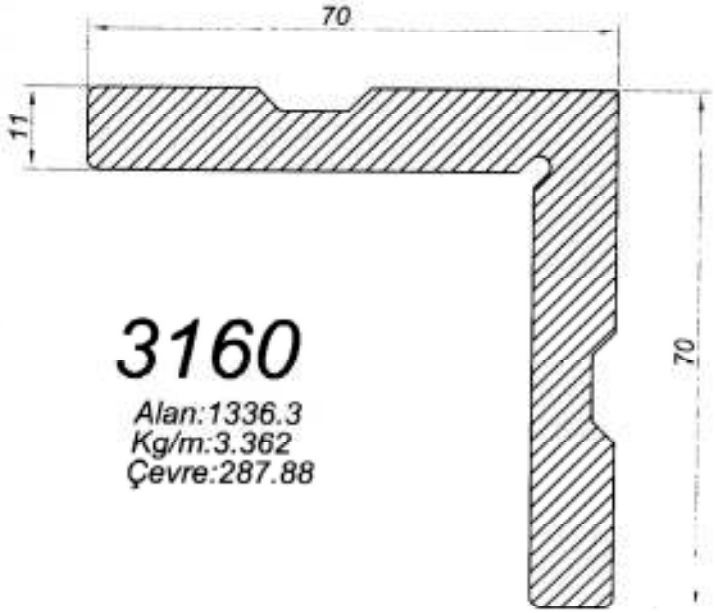
3158

Alan:84.75
Kg/m:0.229
Çevre:138.95



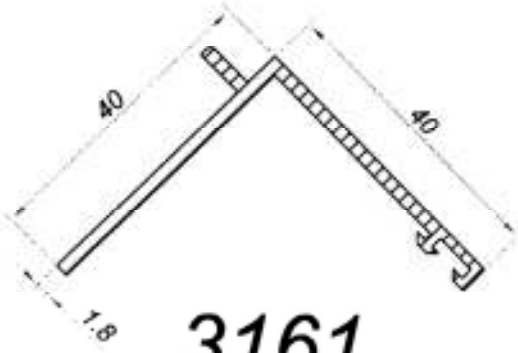
3159

Alan:1057.10
Kg/m:2.864
Çevre:331.88



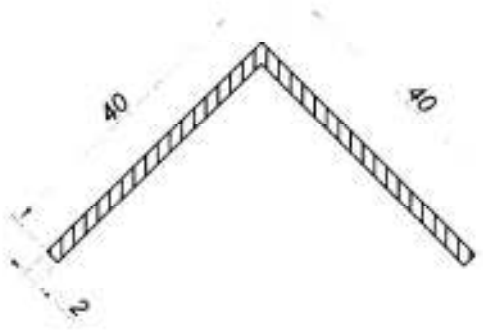
3160

Alan:1336.3
Kg/m:3.362
Çevre:287.88



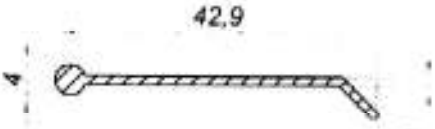
3161

Alan:158.28
Kg/m:0.428
Çevre:188.03



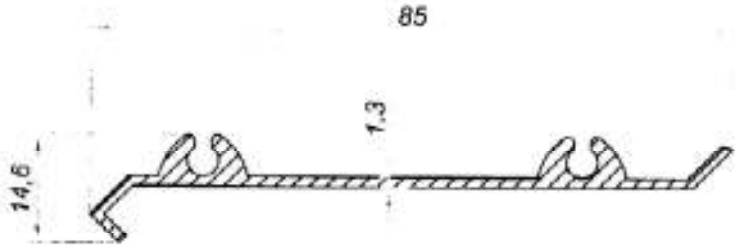
3162

Alan:156.00
Kg/m:0.422
Çevre:160.00



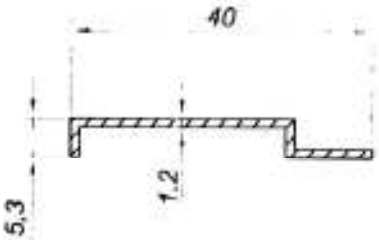
3163

Alan:58.91
Kg/m:0.159
Çevre:93.85



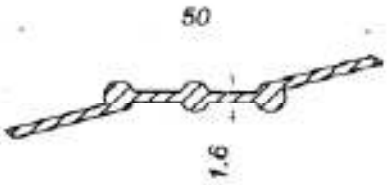
3164

Alan:222.25
Kg/m:0.514
Çevre:189.85



3165

Alan:57.28
Kg/m:0.155
Çevre:98.81



3166

Alan:89.70
Kg/m:0.234
Çevre:112.50



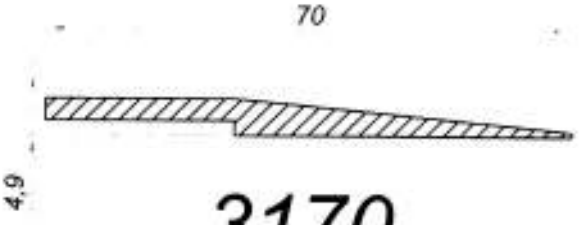
3168

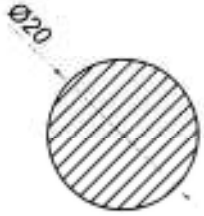
Alan:201.06
Kg/m:0.544
Çevre:50.26



3167

Alan:28.27
Kg/m:0.207
Çevre:18.84



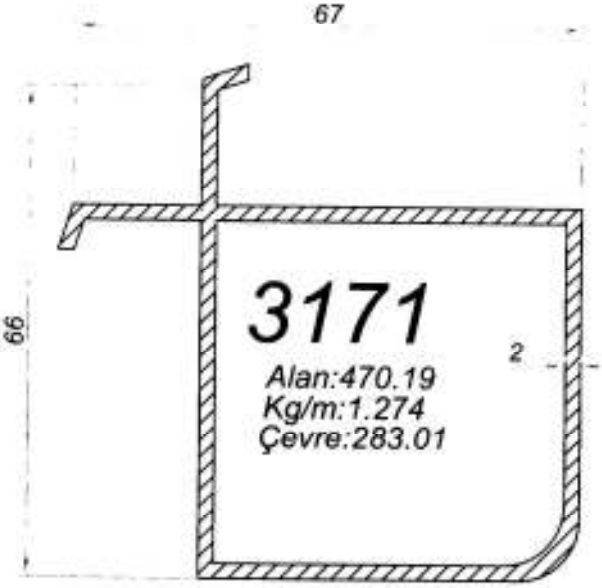


3169

Alan:314.15
Kg/m:0.851
Çevre:62.83

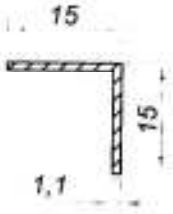
3170

Alan:197.07
Kg/m:0.534
Çevre:45.49



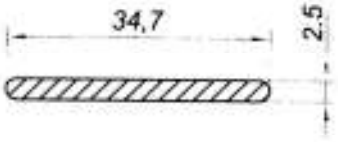
3171

Alan:470.19
Kg/m:1.274
Çevre:283.01



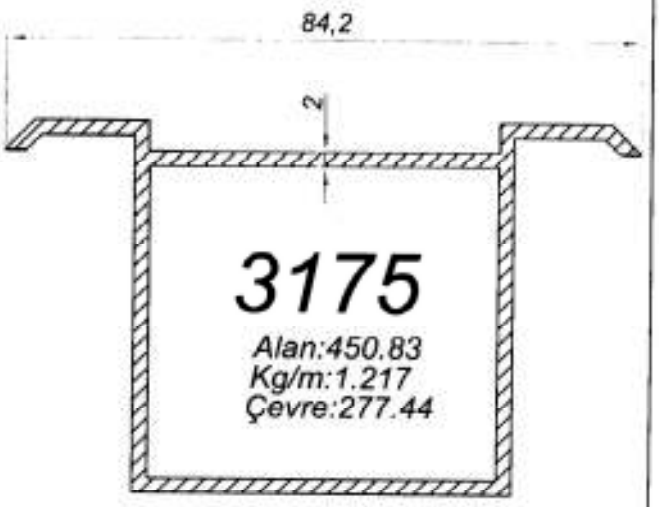
3172

Alan:31.48
Kg/m:0.85
Çevre:60.00



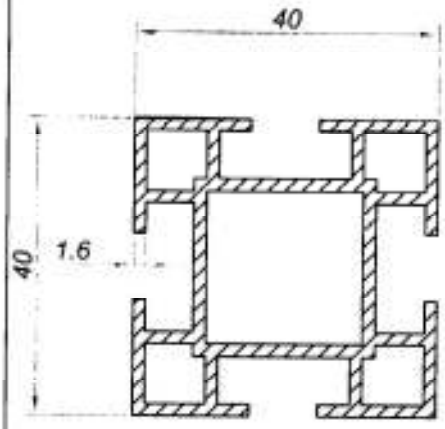
3173

Alan:94.41
Kg/m:0.255
Çevre:72.47



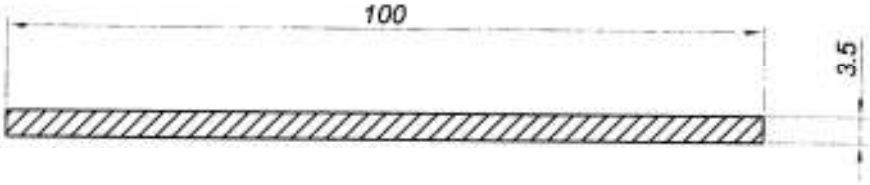
3175

Alan:450.83
Kg/m:1.217
Çevre:277.44



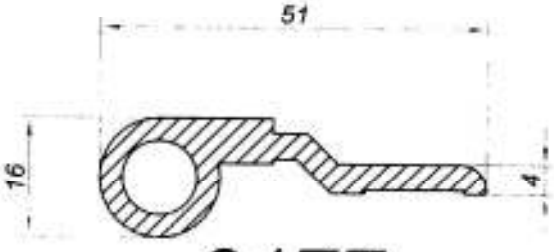
3174

Alan:312.31
Kg/m:0.846
Çevre:51.01



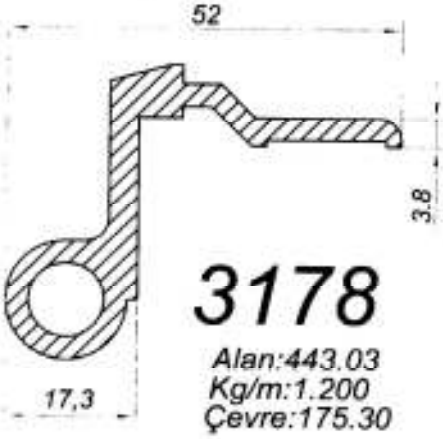
3176

Alan:346.53
Kg/m:0.939
Çevre:206.93



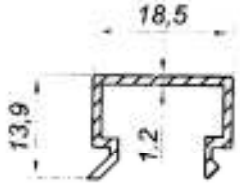
3177

Alan:360.80
Kg/m:0.977
Çevre:127.60



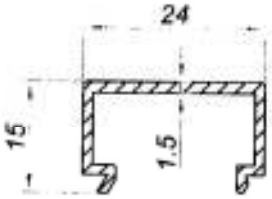
3178

Alan:443.03
Kg/m:1.200
Çevre:175.30



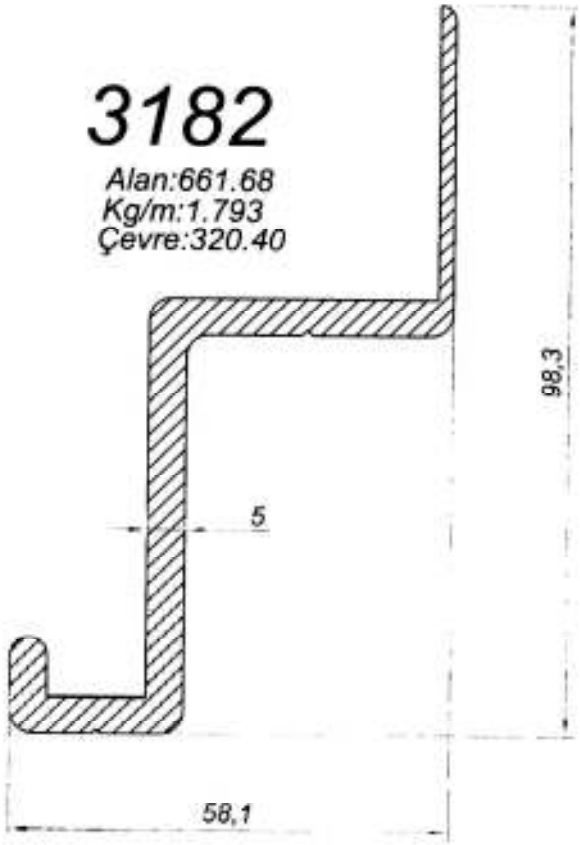
3179

Alan:57.82
Kg/m:0.156
Çevre:101.67



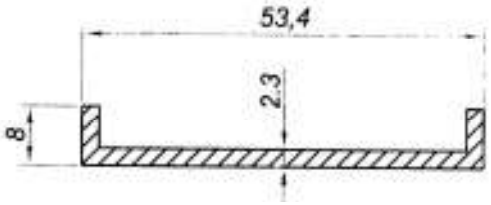
3180

Alan:77.53
Kg/m:0.210
Çevre:115.53



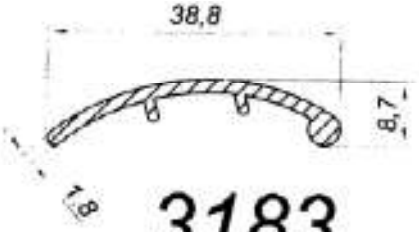
3182

Alan:661.68
Kg/m:1.793
Çevre:320.40



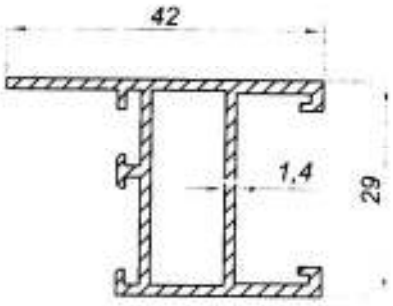
3181

Alan:147.59
Kg/m:0.399
Çevre:136.45



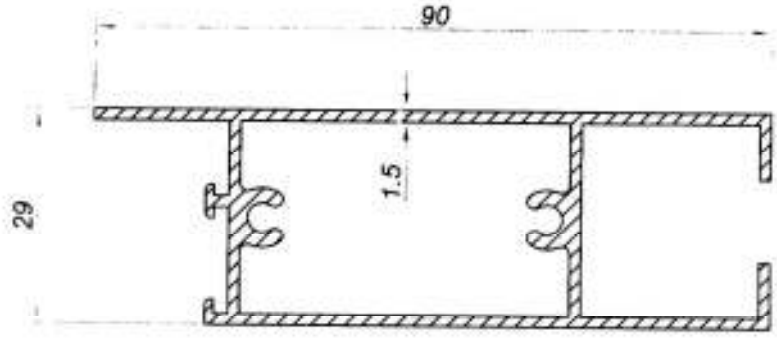
3183

Alan:90.23
Kg/m:0.244
Çevre:119.85



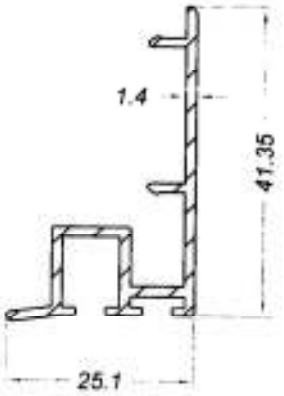
3185

Alan:198.76
Kg/m:0.538
Çevre:204.81

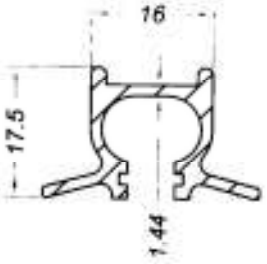


3184

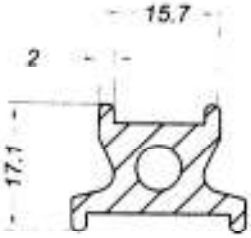
Alan:408.00
Kg/m:1.105
Çevre:347.24

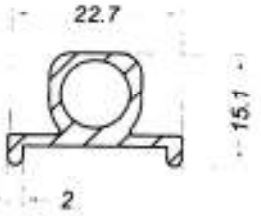


3186
Alan:138.36
Kg/m:0.374
Çevre:205.92



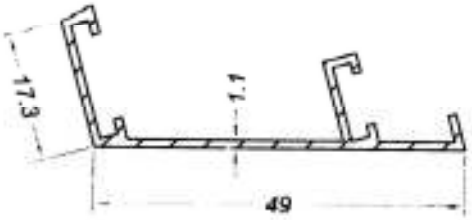
3187
Alan:116.45
Kg/m:0.315
Çevre:135.13



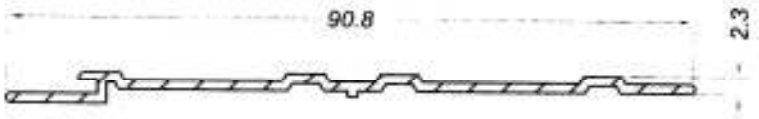


3189
Alan:103.22
Kg/m:0.279
Çevre:79.92

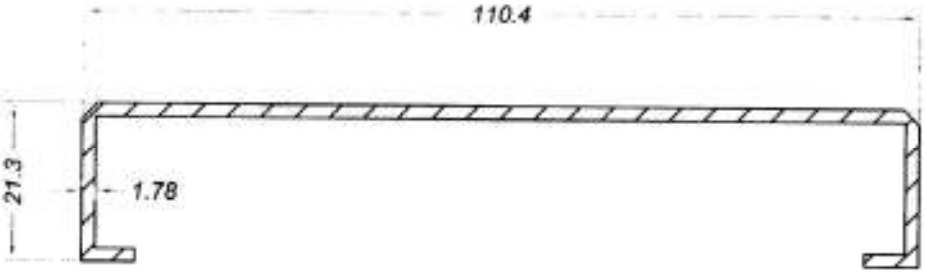
3188
Alan:210.42
Kg/m:0.570
Çevre:88.02



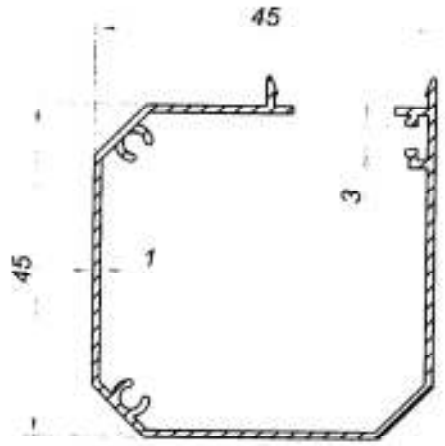
3190
Alan:104.94
Kg/m:0.284
Çevre:192.73



3191
Alan:128.82
Kg/m:0.349
Çevre:206.26

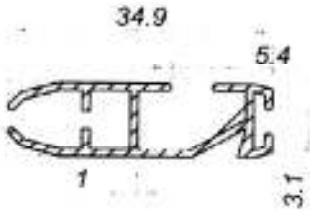


3192
Alan:280.97
Kg/m:0.761
Çevre:321.37



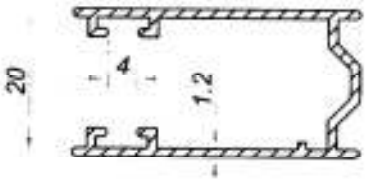
3193

Alan:181.15
Kg/m:0.490
Çevre:376.71



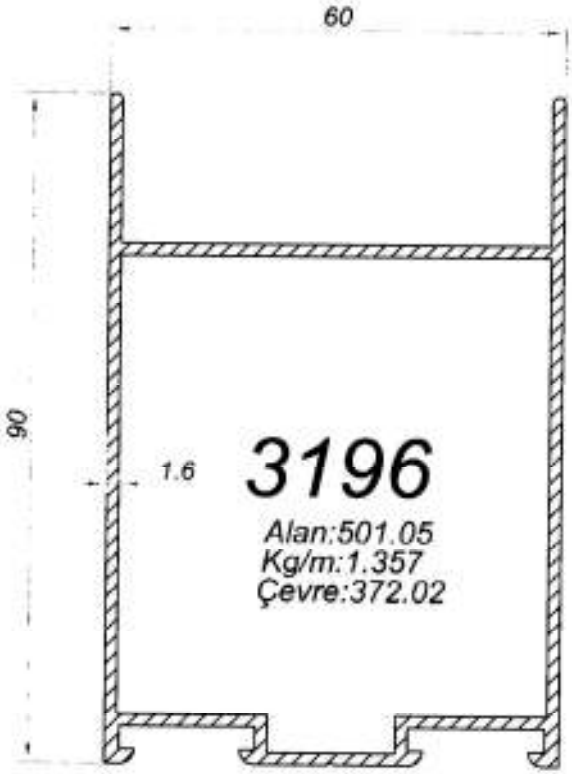
3194

Alan:131.31
Kg/m:0.355
Çevre:168.97



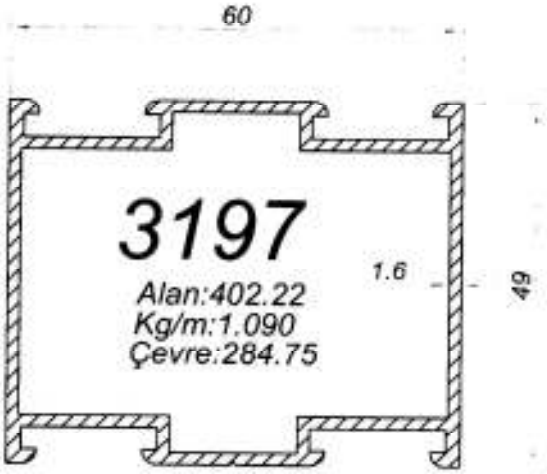
3195

Alan:136.10
Kg/m:0.368
Çevre:125.88



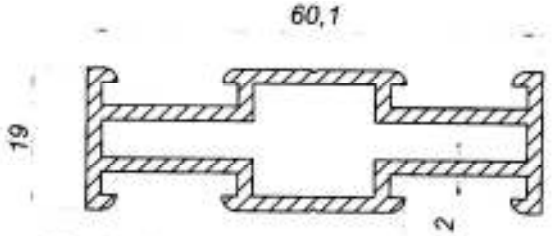
3196

Alan:501.05
Kg/m:1.357
Çevre:372.02



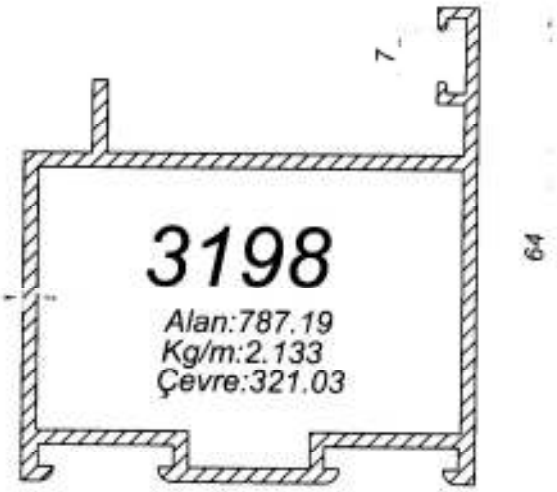
3197

Alan:402.22
Kg/m:1.090
Çevre:284.75



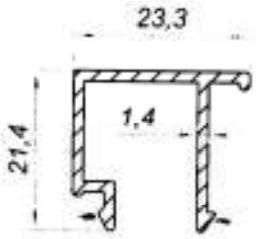
3199

Alan:360.01
Kg/m:0.975
Çevre:225.11



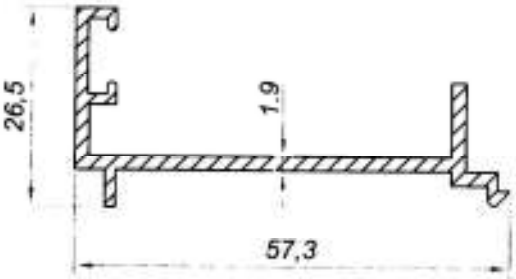
3198

Alan:787.19
Kg/m:2.133
Çevre:321.03



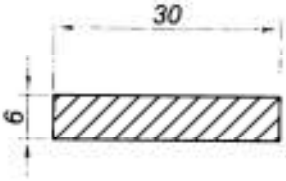
3200

Alan:97.55
Kg/m:0.264
Çevre:139.70



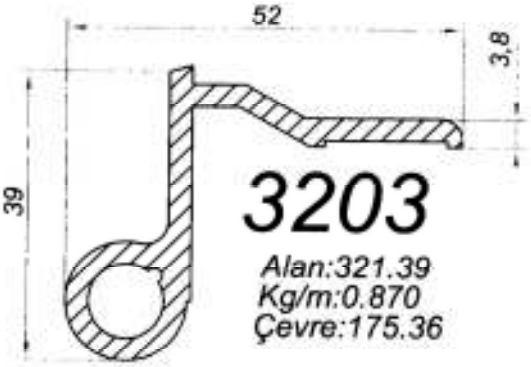
3201

Alan:186.82
Kg/m:0.506
Çevre:225.03



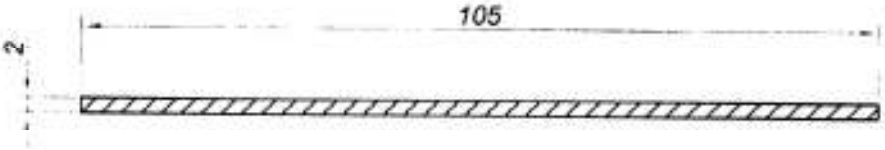
3202

Alan:180.00
Kg/m:0.487
Çevre:72.00



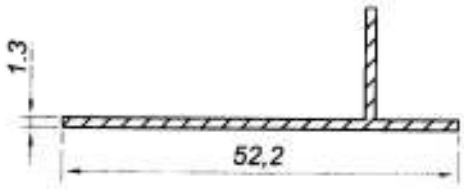
3203

Alan:321.39
Kg/m:0.870
Çevre:175.36



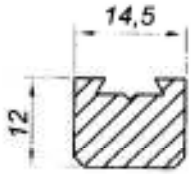
3204

Alan:210.00
Kg/m:0.569
Çevre:214.00



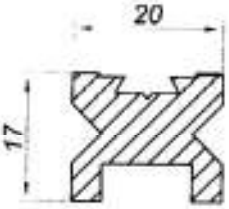
3205

Alan:89.79
Kg/m:0.243
Çevre:137.02



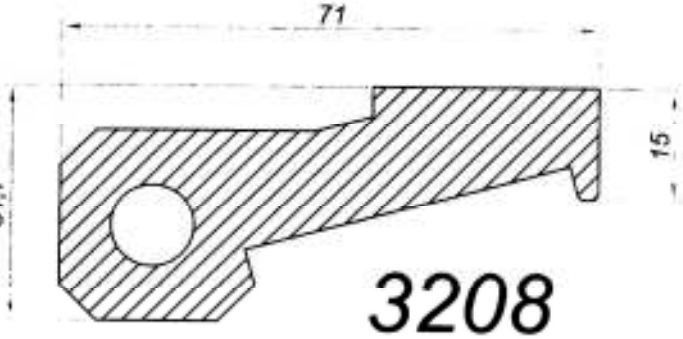
3206

Alan:155.25
Kg/m:0.420
Çevre:59.13



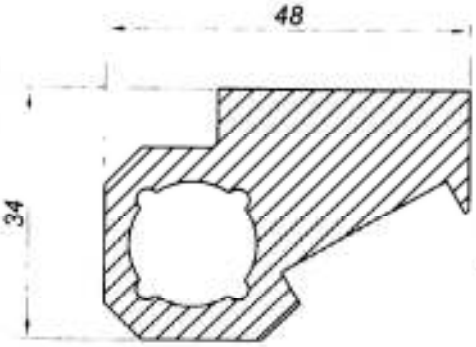
3207

Alan:227.35
Kg/m:0.616
Çevre:99.46



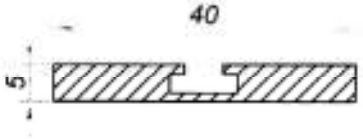
3208

Alan:1167.76
Kg/m:3.164
Çevre:193.83



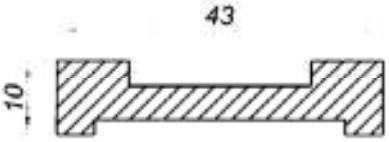
3209

Alan:857.72
Kg/m:2.324
Çevre:155.43



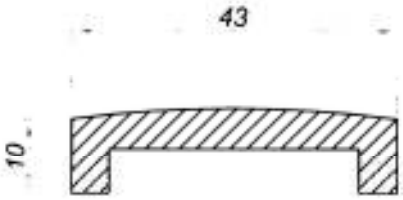
3210

Alan:169.89
Kg/m:0.460
Çevre:105.50



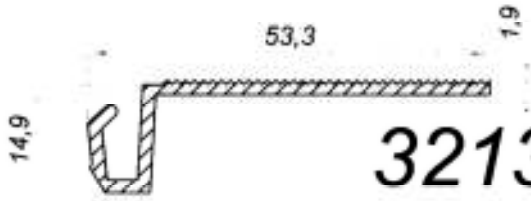
3211

Alan:279.83
Kg/m:0.758
Çevre:117.01



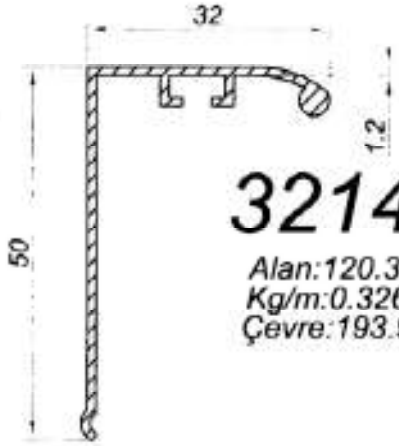
3212

Alan:275.53
Kg/m:0.746
Çevre:118.20



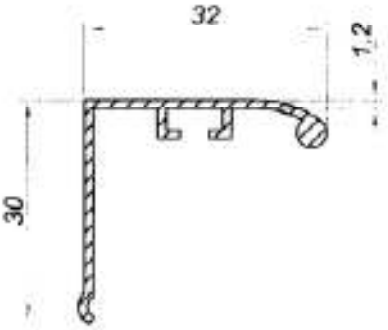
3213

Alan:12032
Kg/m:0.326
Çevre:193.96



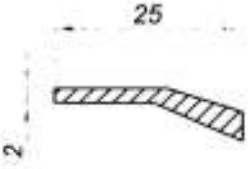
3214

Alan:120.32
Kg/m:0.326
Çevre:193.96



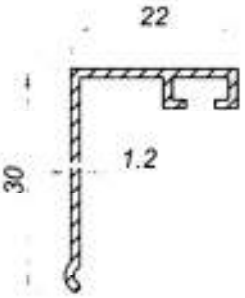
3215

Alan:98.48
Kg/m:0.260
Çevre:147.23



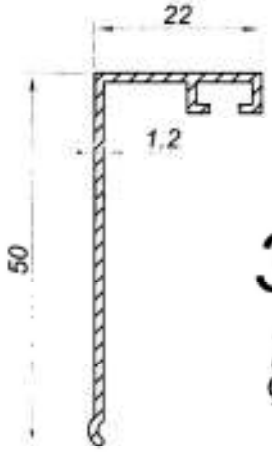
3216

Alan:63.48
Kg/m:0.172
Çevre:57.31



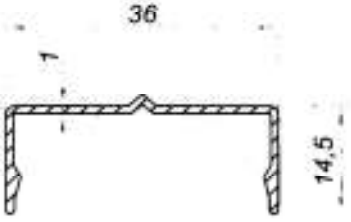
3217

Alan:74.68
Kg/m:0.202
Çevre:128.16



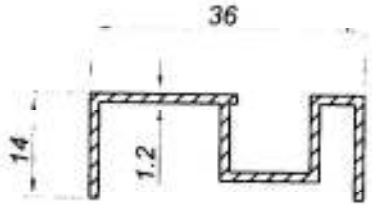
3218

Alan:98.45
Kg/m:0.266
Çevre:1268.16



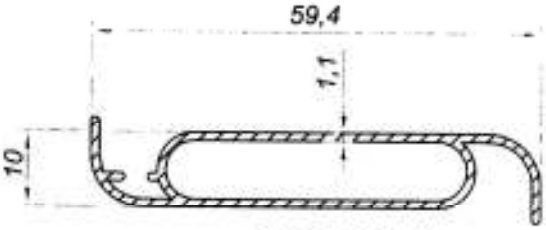
3219

Alan:68.79
Kg/m:0.186
Çevre:128.51



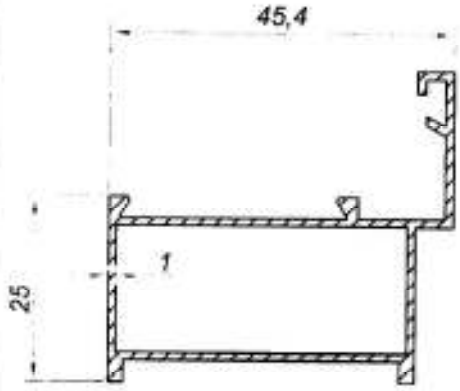
3220

Alan:99.92
Kg/m:0.270
Çevre:168.93



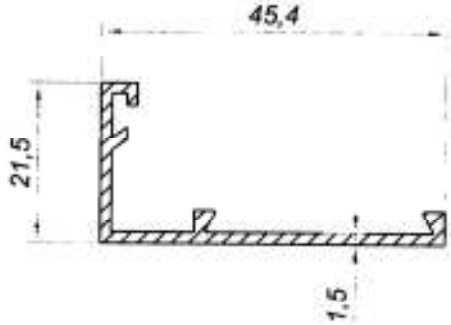
3221

Alan:147.21
Kg/m:0.398
Çevre:213.46



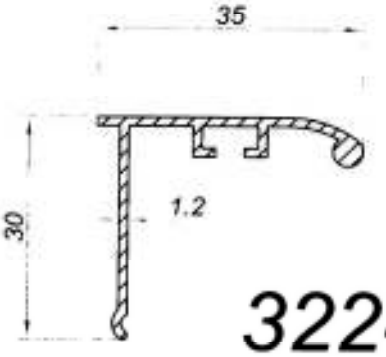
3222

Alan:176.65
Kg/m:0.478
Çevre:213.64



3223

Alan:120.24
Kg/m:0.325
Çevre:163.53



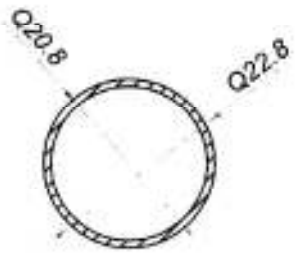
3224

Alan:100.17
Kg/m:0.271
Çevre:159.95



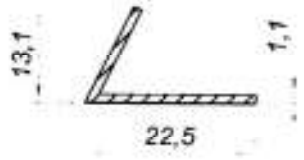
3225

Alan:283.92
Kg/m:1.040
Çevre:199.98



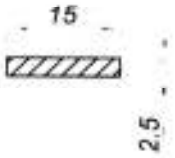
3226

Alan:67.75
Kg/m:0.183
Çevre:71.54



3227

Alan:39.98
Kg/m:0.108
Çevre:75.51

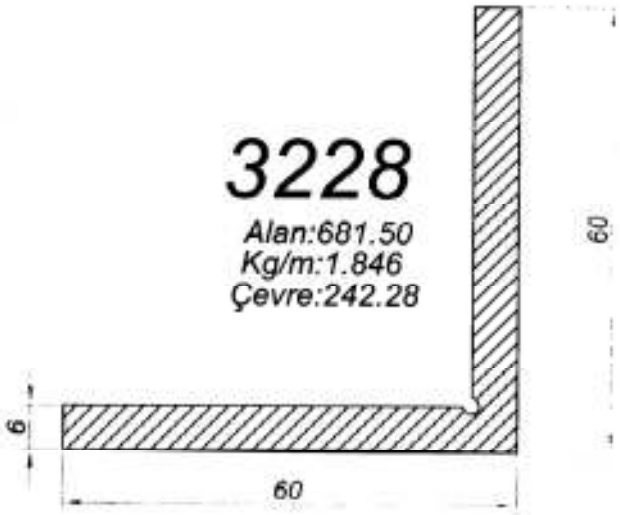


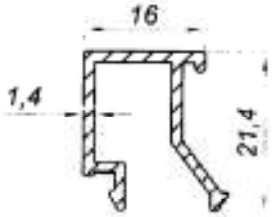
3229

Alan:37.92
Kg/m:0.100
Çevre:34.95

3228

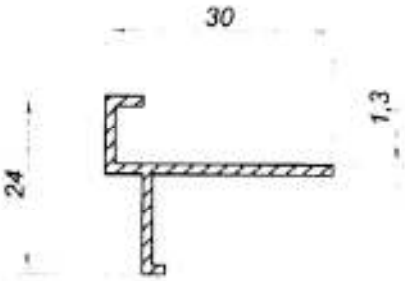
Alan:681.50
Kg/m:1.846
Çevre:242.28





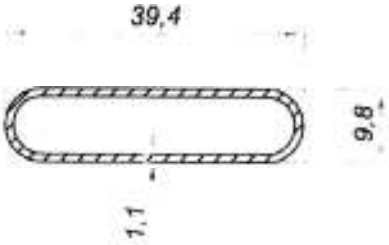
3230

Alan:89.43
Kg/m:0.242
Çevre:128.72



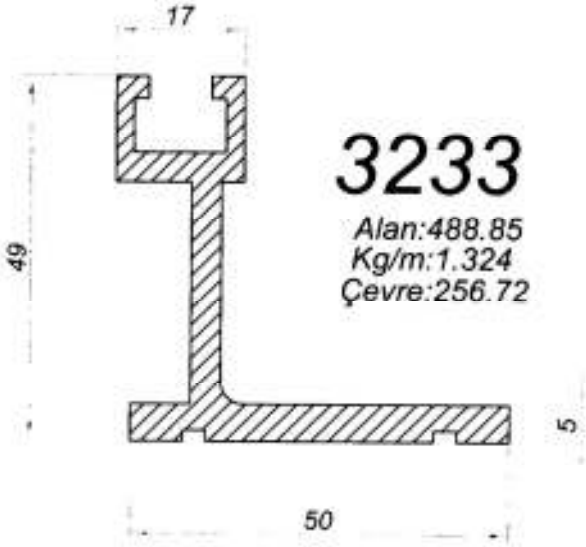
3231

Alan:75.53
Kg/m:0.204
Çevre:118.80



3232

Alan:93.40
Kg/m:0.253
Çevre:90.00



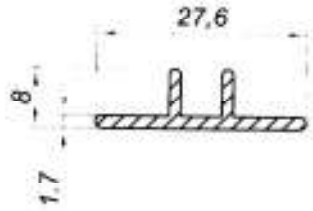
3233

Alan:488.85
Kg/m:1.324
Çevre:256.72



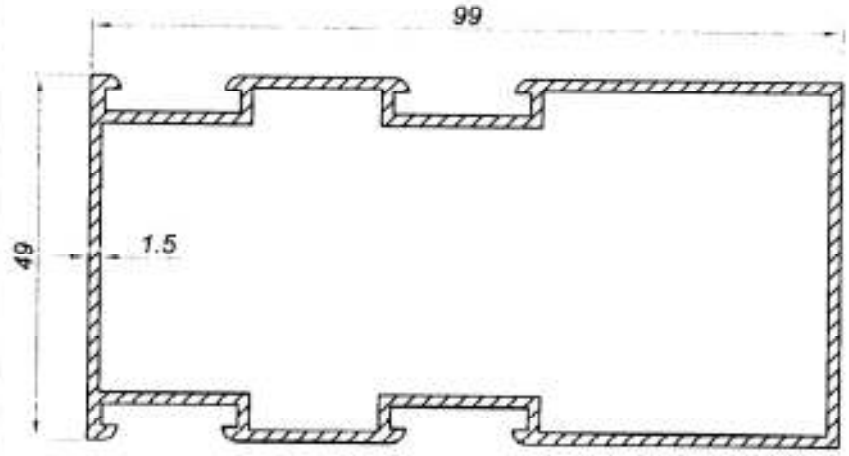
3234

Alan:491.6
Kg/m:1.332
Çevre:215.57



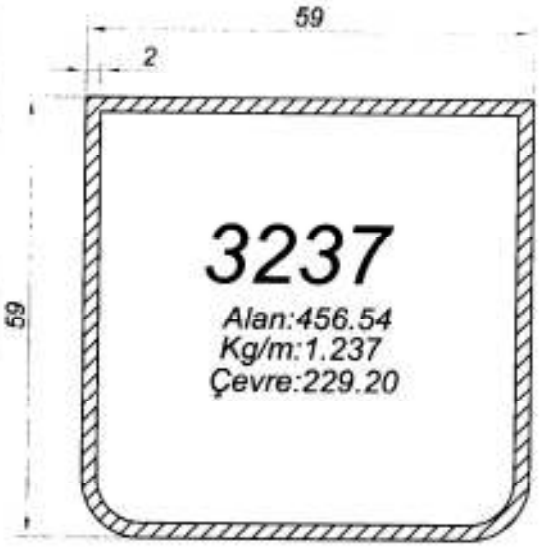
3235

Alan:64.14
Kg/m:0.173
Çevre:81.16



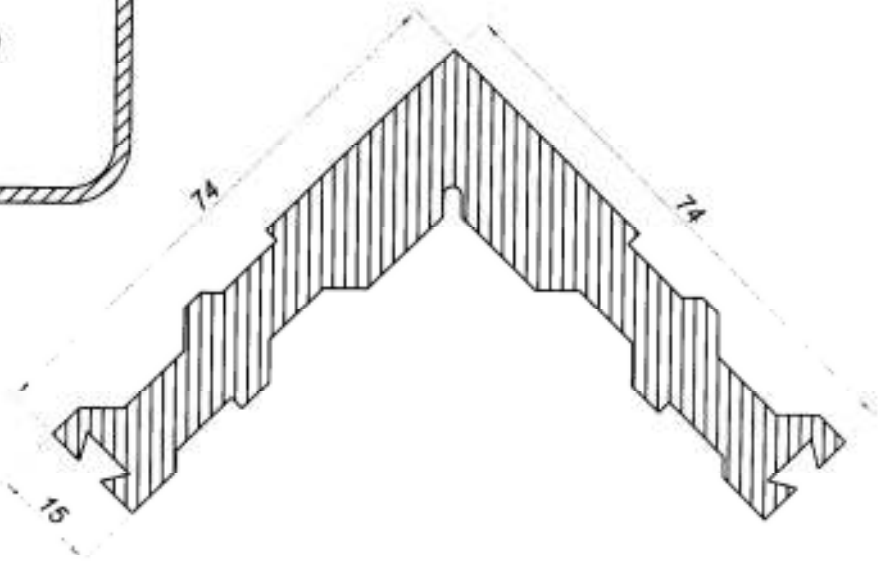
3236

Alan:508.39
Kg/m:1.377
Çevre:361.71



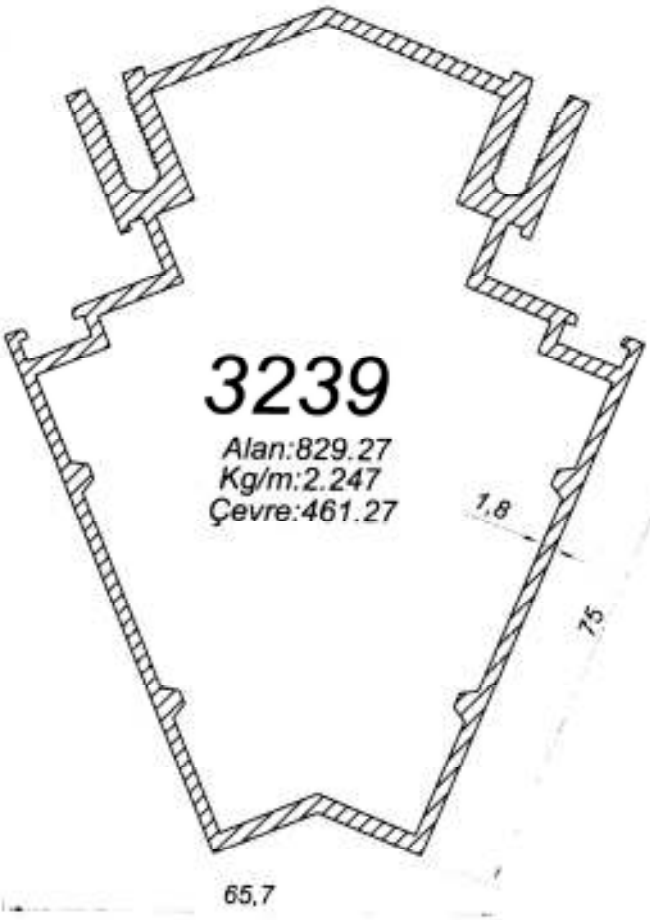
3237

Alan:456.54
Kg/m:1.237
Çevre:229.20



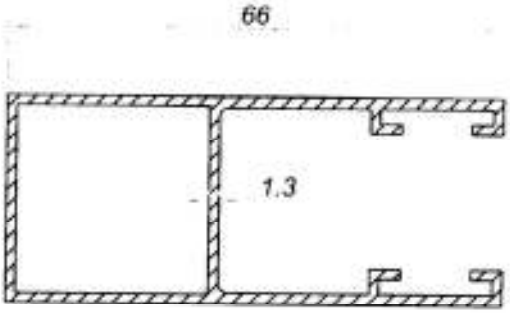
3238

Alan:1616.42
Kg/m:4.380
Çevre:350.99



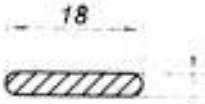
3239

Alan:829.27
Kg/m:2.247
Çevre:461.27



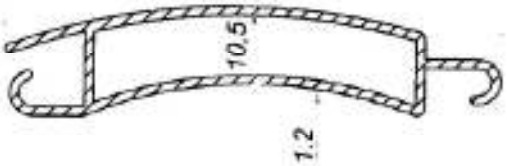
3240

Alan:285.73
Kg/m:0.774
Çevre:312.53



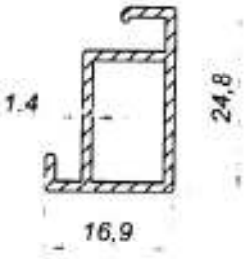
3242

Alan:52.06
Kg/m:0.141
Çevre:39.42



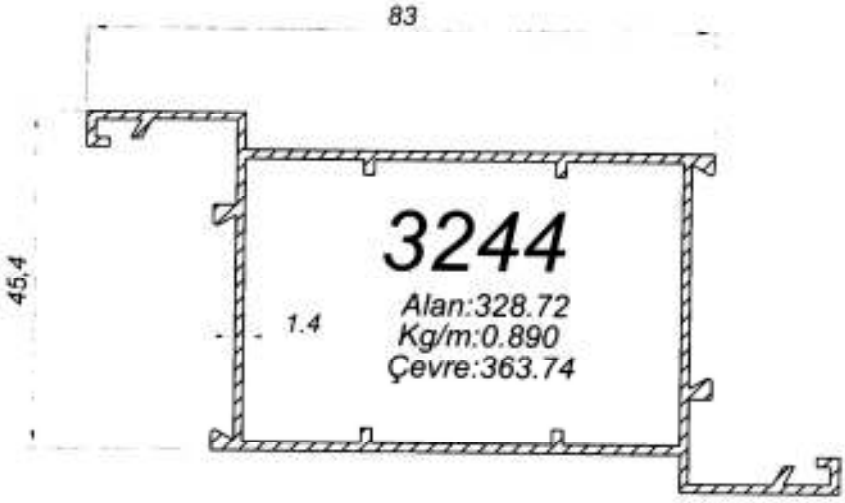
3241

Alan:180.89
Kg/m:0.490
Çevre:196.99



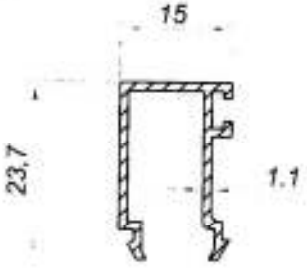
3243

Alan:100.18
Kg/m:0.271
Çevre:101.6



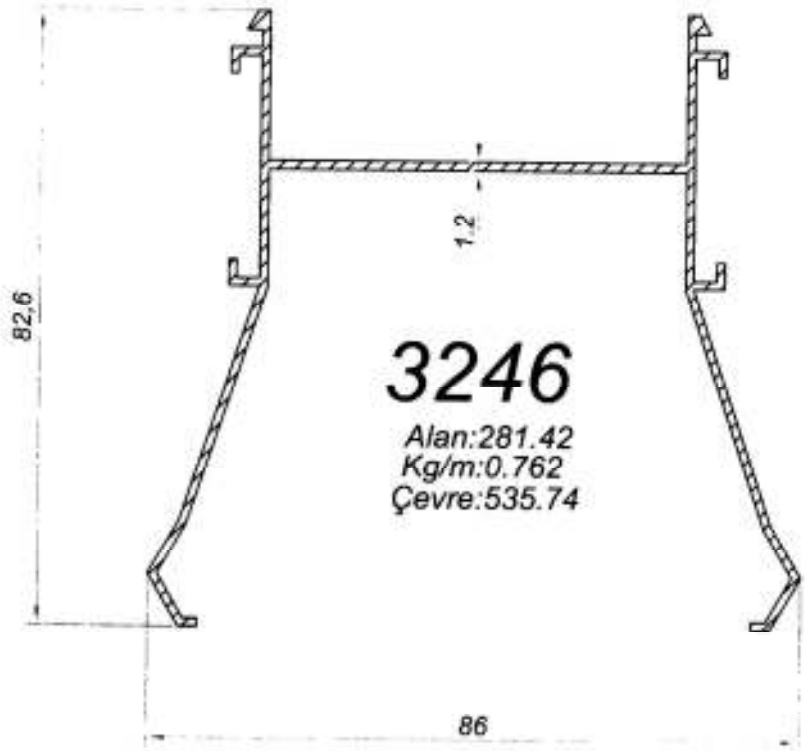
3244

Alan:328.72
Kg/m:0.890
Çevre:363.74



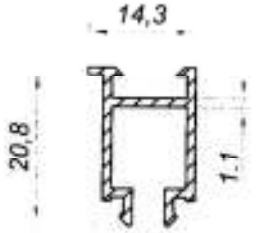
3245

Alan:328.72
Kg/m:0.890
Çevre:363.74



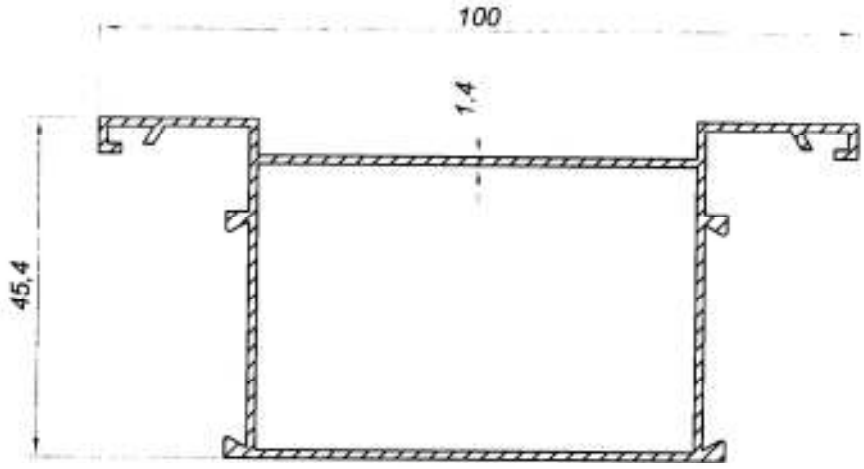
3246

Alan:281.42
Kg/m:0.762
Çevre:535.74



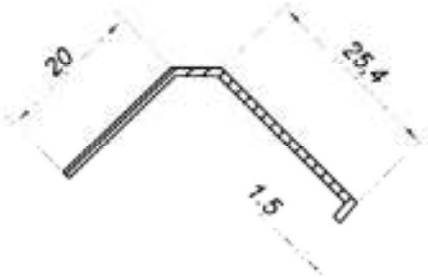
3247

Alan:71.82
Kg/m:0.194
Çevre:129.02



3248

Alan:317.16
Kg/m:0.859
Çevre:363.74



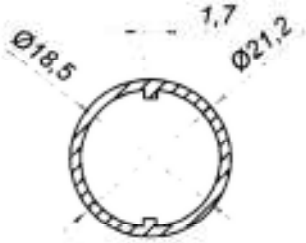
3249

Alan:60.81
Kg/m:0.164
Çevre:109.09



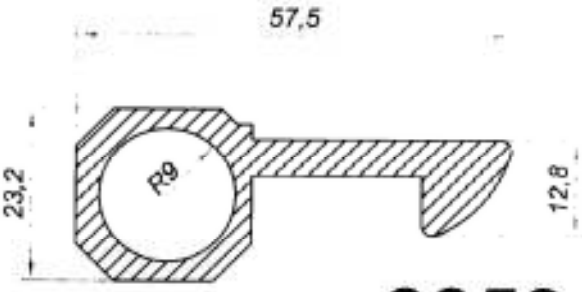
3250

Alan:232.67
Kg/m:0.630
Çevre:367.64



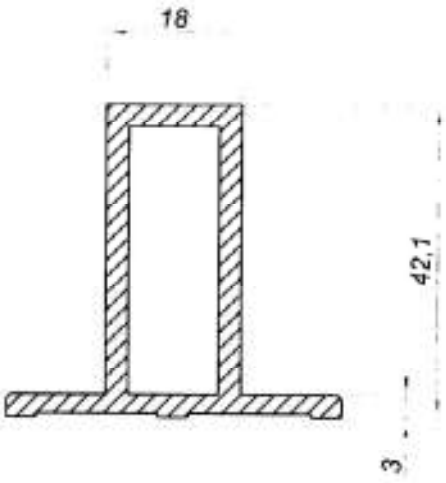
3251

Alan:88.10
Kg/m:0.238
Çevre:66.60



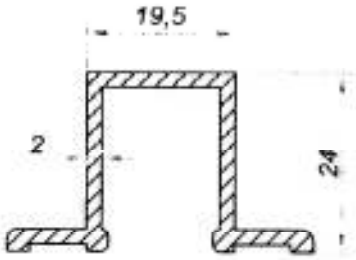
3252

Alan:467.51
Kg/m:1.266
Çevre:160.72



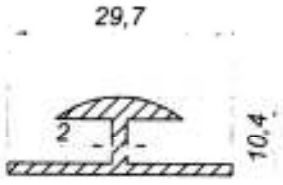
3253

Alan:387.19
Kg/m:1.049
Çevre:173.77



3254

Alan:178.19
Kg/m:0.482
Çevre:177.41



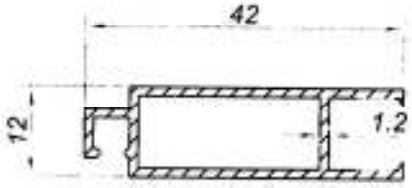
3255

Alan:90.00
Kg/m:0.243
Çevre:105.31



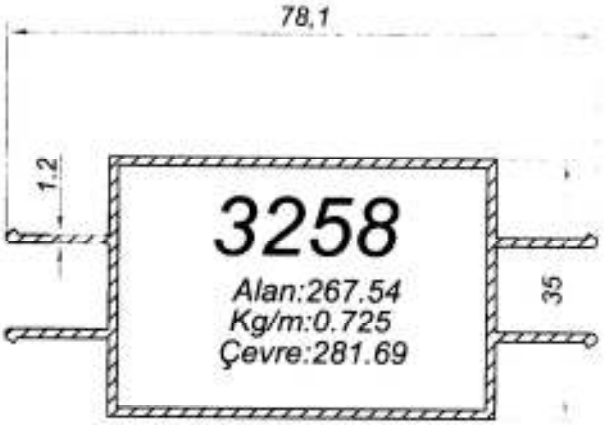
3256

Alan:96.00
Kg/m:0.260
Çevre:100.00



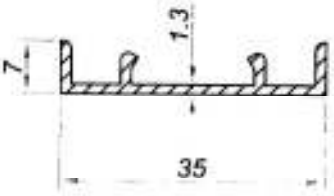
3257

Alan:125.25
Kg/m:0.339
Çevre:161.68



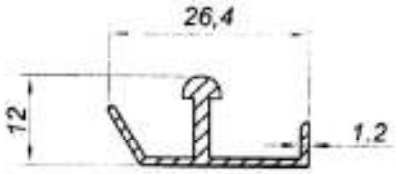
3258

Alan:267.54
Kg/m:0.725
Çevre:281.69



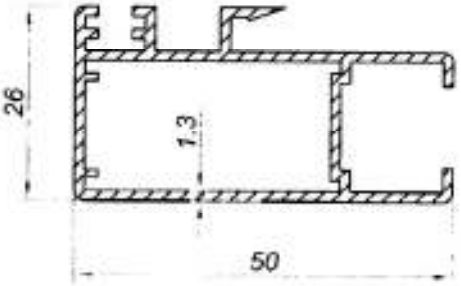
3259

Alan:73.97
Kg/m:0.200
Çevre:111.66



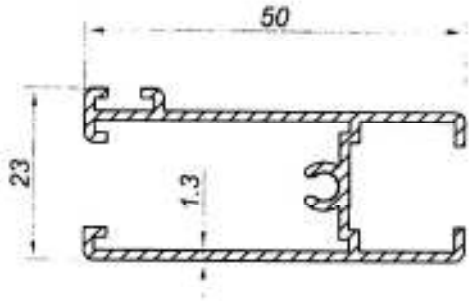
3260

Alan:64.70
Kg/m:0.175
Çevre:97.67



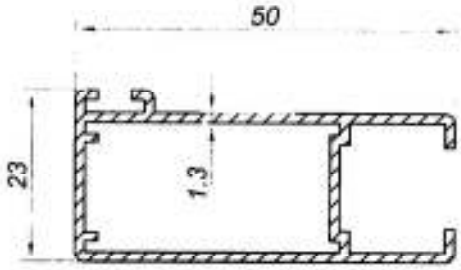
3262

Alan:231.13
Kg/m:0.626
Çevre:244.03



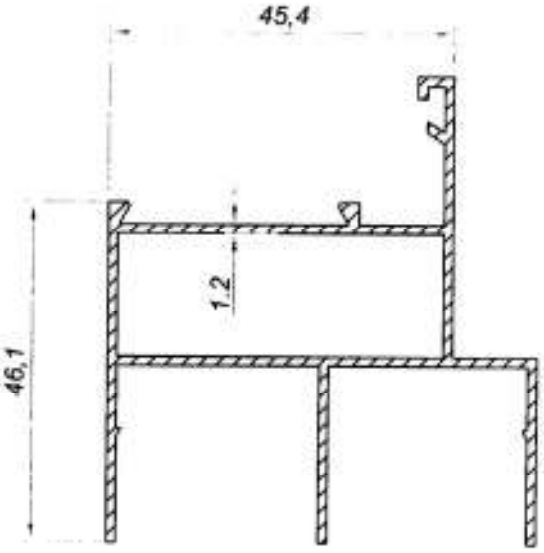
3261

Alan:200.50
Kg/m:0.543
Çevre:308.01



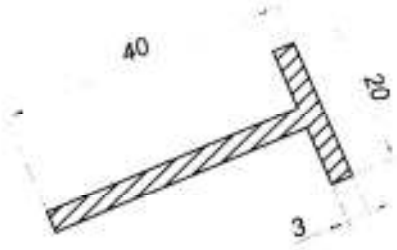
3263

Alan:200.97
Kg/m:0.544
Çevre:198.98



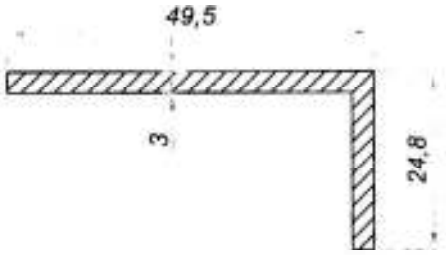
3264

Alan:295.95
Kg/m:0.802
Çevre:368.68



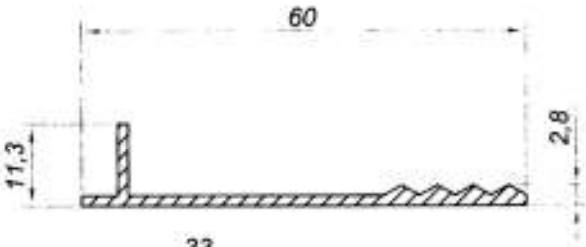
3265

Alan:171.00
Kg/m:0.463
Çevre:120.00



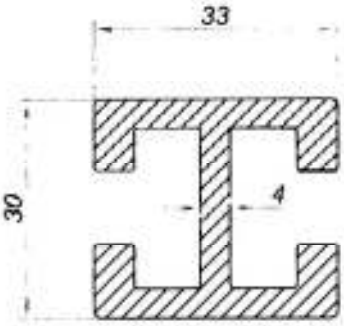
3266

Alan:211.74
Kg/m:0.573
Çevre:148.51



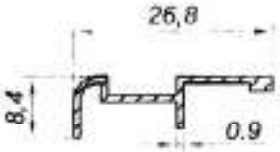
3267

Alan:110.20
Kg/m:0.298
Çevre:145.54



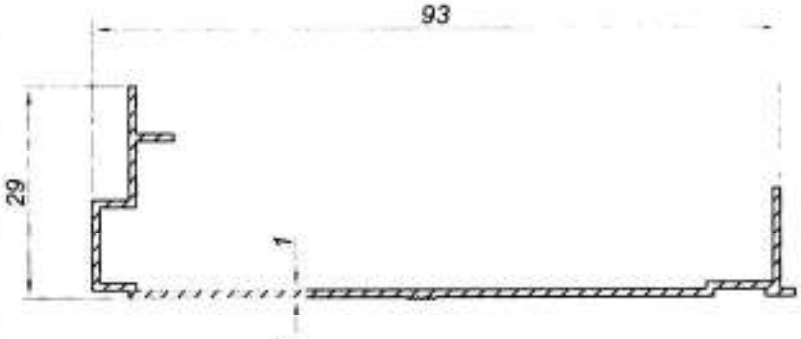
3268

Alan:483.24
Kg/m:1.309
Çevre:266.87



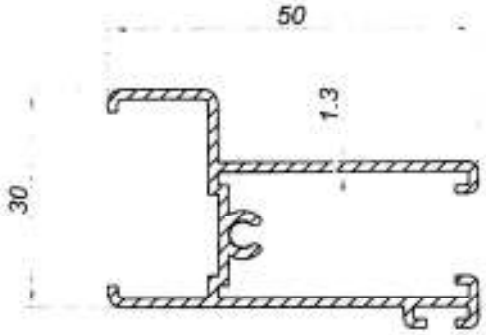
3269

Alan:40.57
Kg/m:0.109
Çevre:92.31



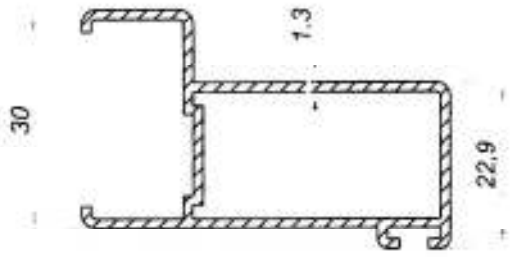
3270

Alan:149.77
Kg/m:0.405
Çevre:300.18



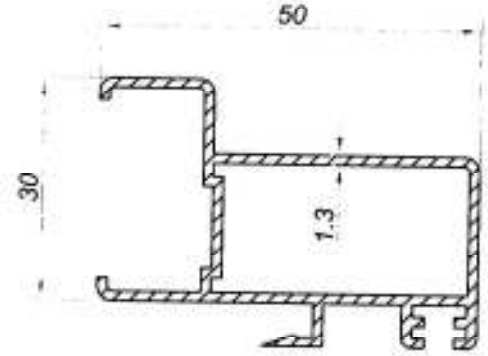
3271

Alan:207.72
Kg/m:0.567
Çevre:325.44



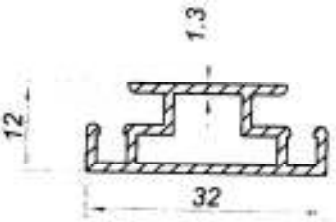
3272

Alan:204.00
Kg/m:0.552
Çevre:210.71



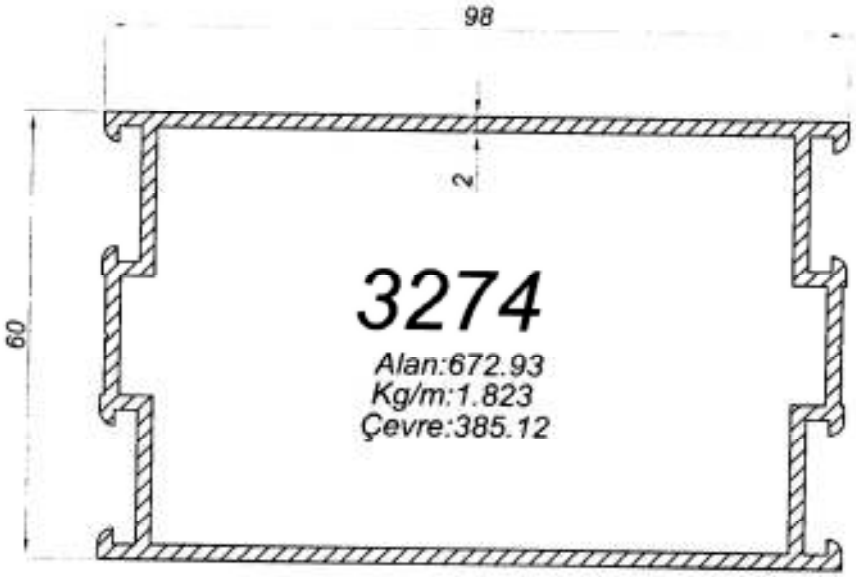
3273

Alan:229.59
Kg/m:0.522
Çevre:253.00



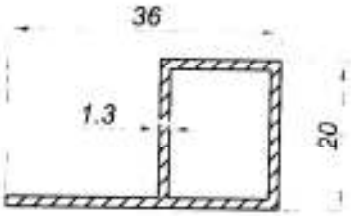
3275

Alan:121.16
Kg/m:0.328
Çevre:127.39



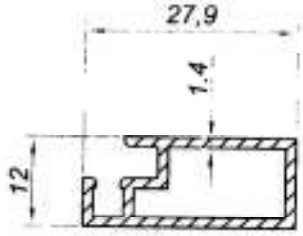
3274

Alan:672.93
Kg/m:1.823
Çevre:385.12



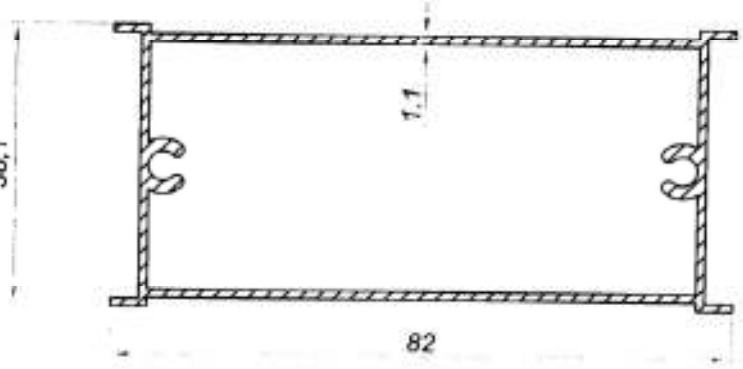
3277

Alan:114.06
Kg/m:0.309
Çevre:112.00



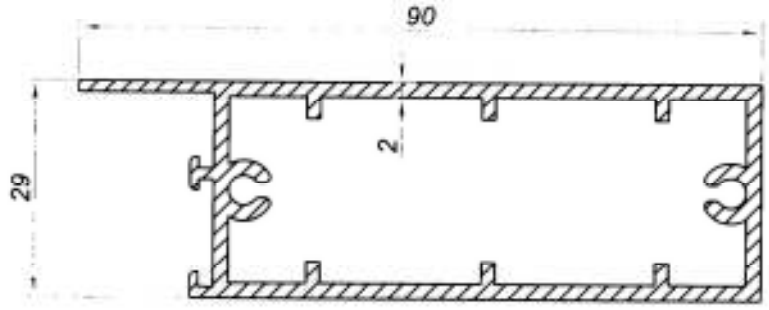
3276

Alan:106.69
Kg/m:0.289
Çevre:99.64



3278

Alan:114.06
Kg/m:0.769
Çevre:259.76



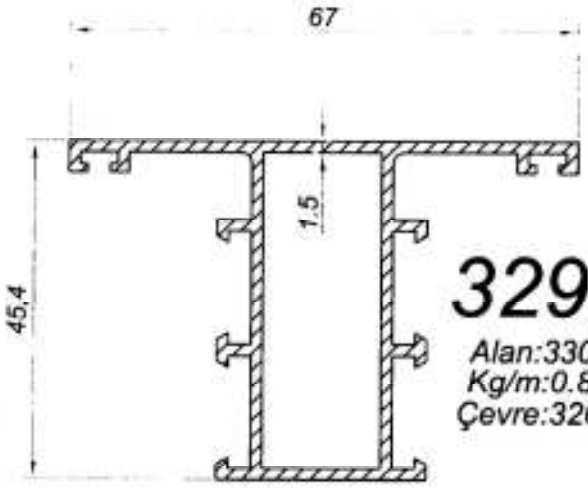
3288

Alan:503.72
Kg/m:1.365
Çevre:259.35



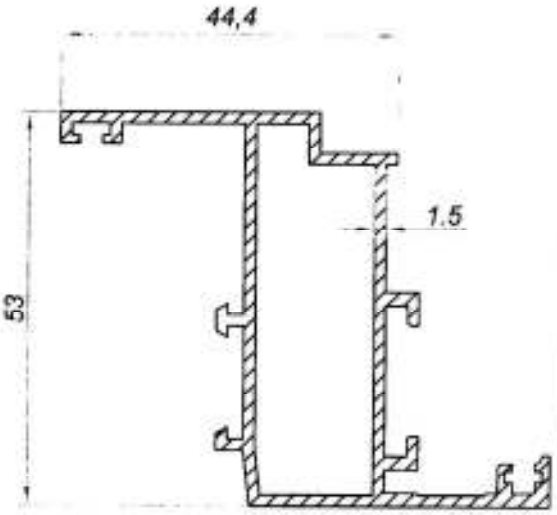
3289

Alan:770.86
Kg/m:2.089
Çevre:454.51



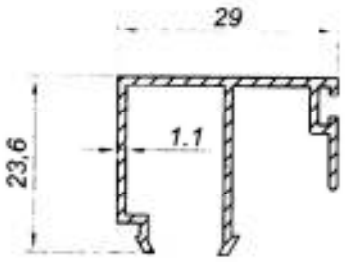
3290

Alan:330.41
Kg/m:0.895
Çevre:326.14



3291

Alan:336.41
Kg/m:0.911
Çevre:313.23

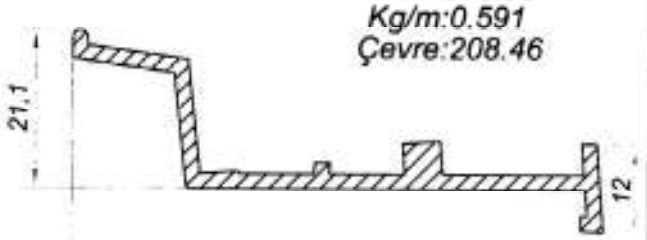


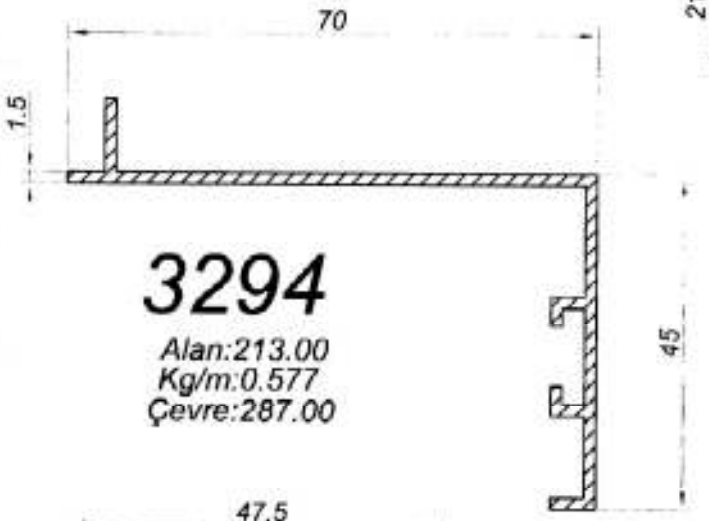
3292

Alan:109.03
Kg/m:0.295
Çevre:195.78

3293

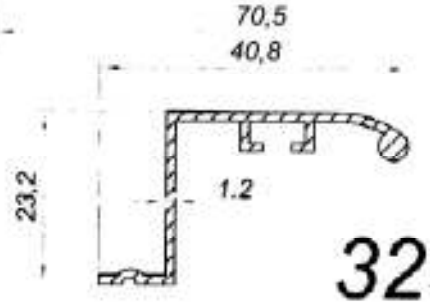
Alan:218.93
Kg/m:0.591
Çevre:208.46





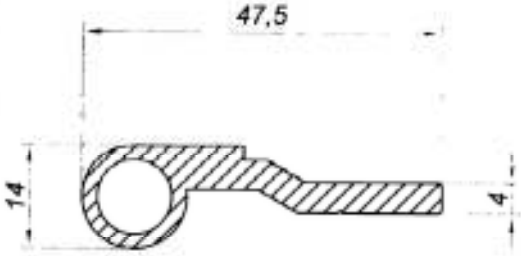
3294

Alan:213.00
Kg/m:0.577
Çevre:287.00



3295

Alan:387.75
Kg/m:1.050
Çevre:308.60

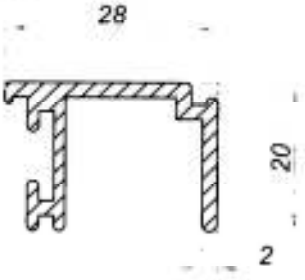


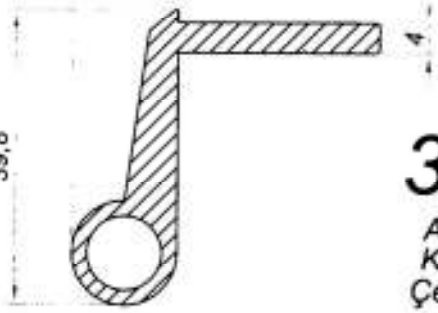
3296

Alan:237.98
Kg/m:0.644
Çevre:115.54

3298

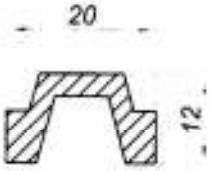
Alan:144.71
Kg/m:0.392
Çevre:152.78

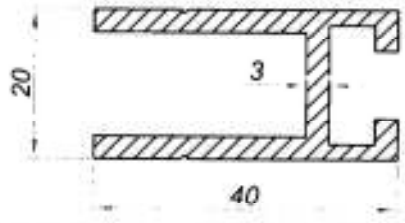




3297

Alan:320.83
Kg/m:0.869
Çevre:146.39



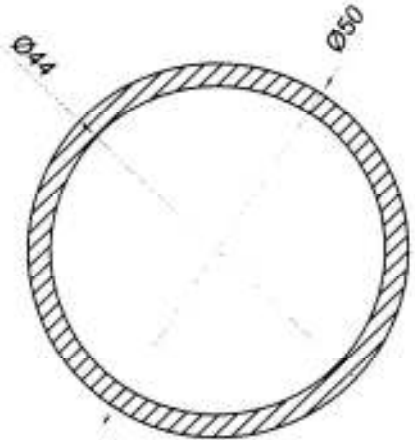


3299

Alan:320.83
Kg/m:0.869
Çevre:146.39

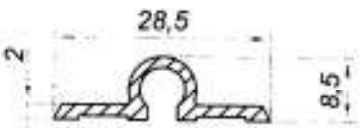
3300

Alan:117.00
Kg/m:0.317
Çevre:75.48



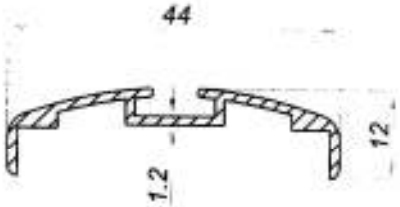
3301

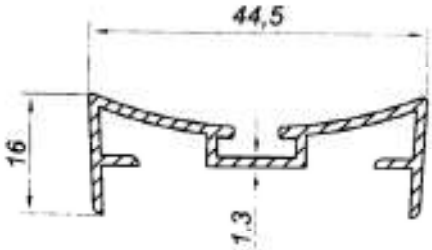
Alan:442.96
Kg/m:1.200
Çevre:157.07



3302

Alan:63.63
Kg/m:0.172
Çevre:84.56



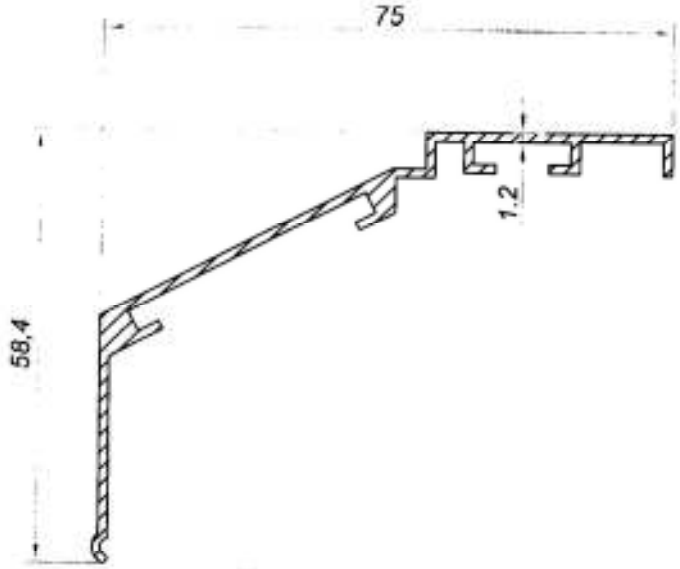


3303

Alan:126.15
Kg/m:0.341
Çevre:194.67

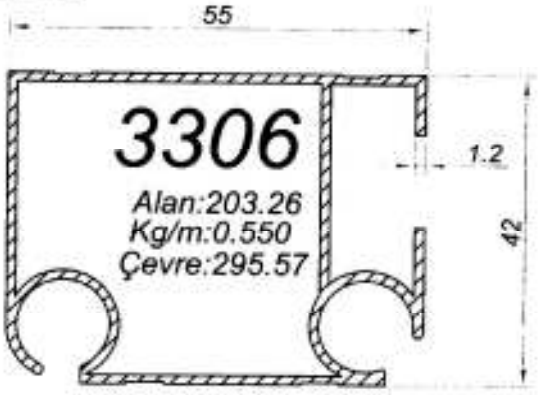
3304

Alan:94.03
Kg/m:0.254
Çevre:103.64



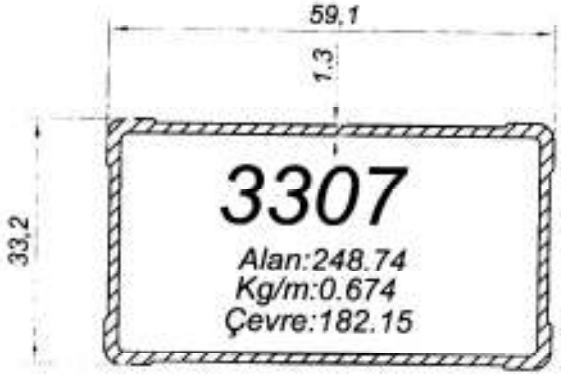
3305

Alan:203.26
Kg/m:0.550
Çevre:295.57



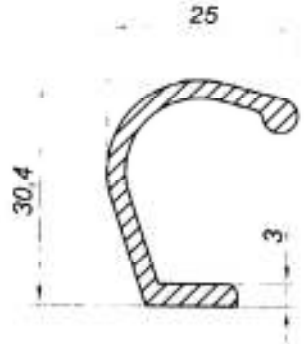
3306

Alan:203.26
Kg/m:0.550
Çevre:295.57



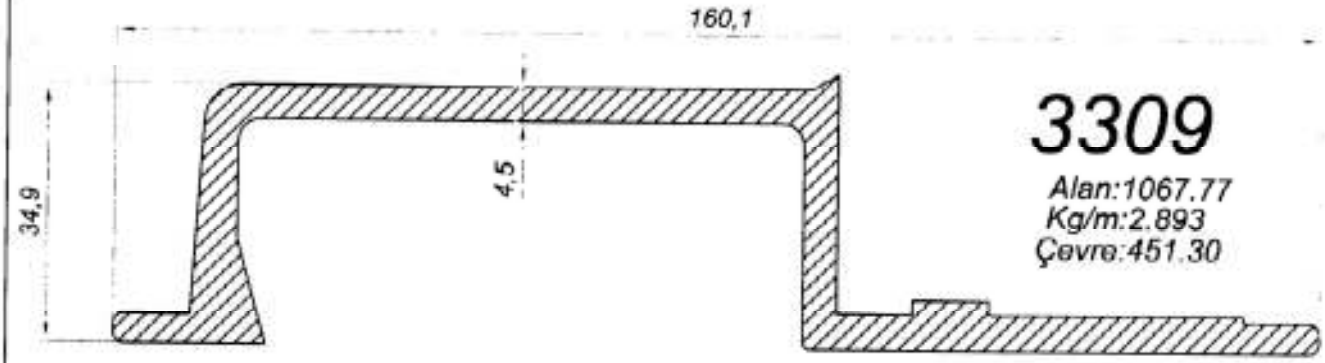
3307

Alan:248.74
Kg/m:0.674
Çevre:182.15



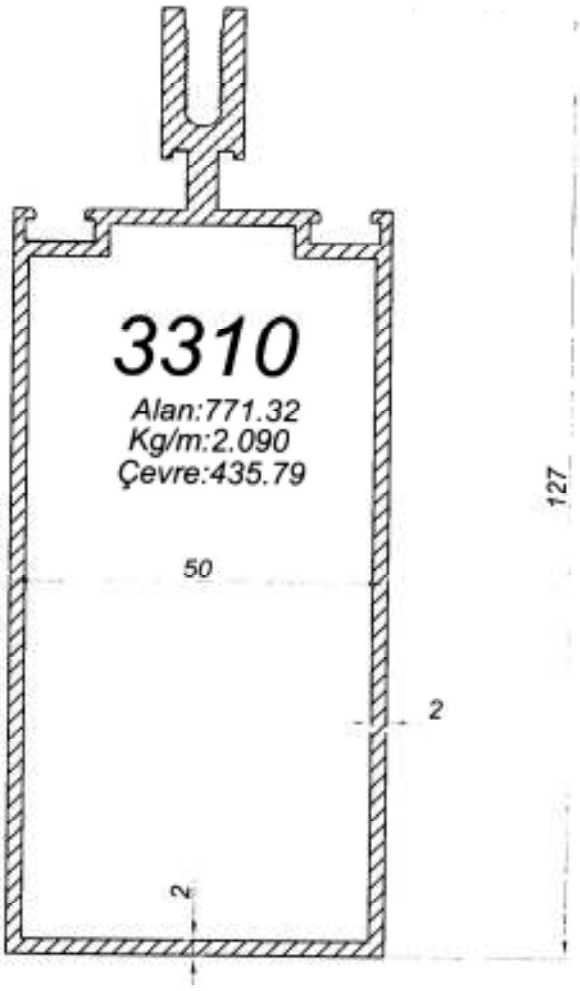
3308

Alan:155.58
Kg/m:0.421
Çevre:124.43



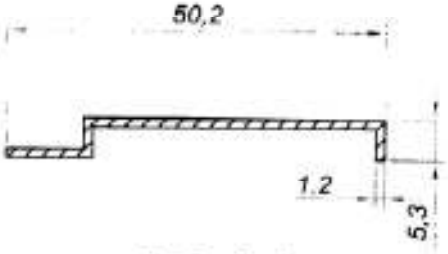
3309

Alan:1067.77
Kg/m:2.893
Çevre:451.30



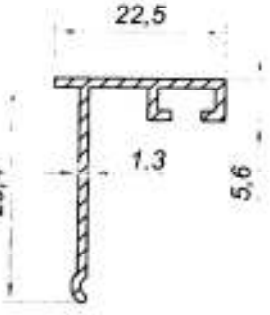
3310

Alan:771.32
Kg/m:2.090
Çevre:435.79



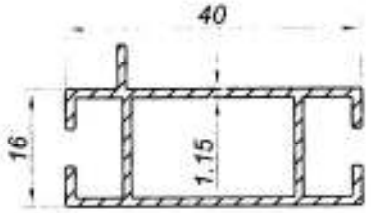
3311

Alan:70.07
Kg/m:0.189
Çevre:119.18

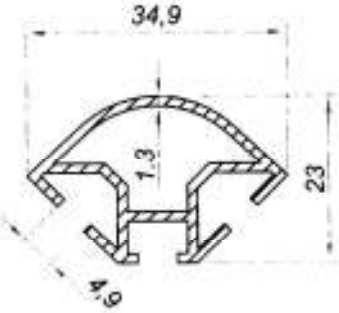


3312

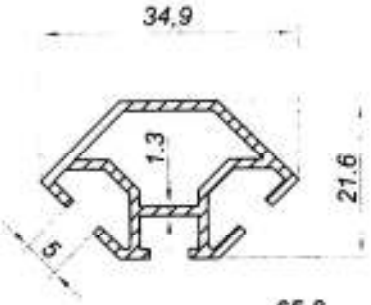
Alan:80.31
Kg/m:0.217
Çevre:129.74



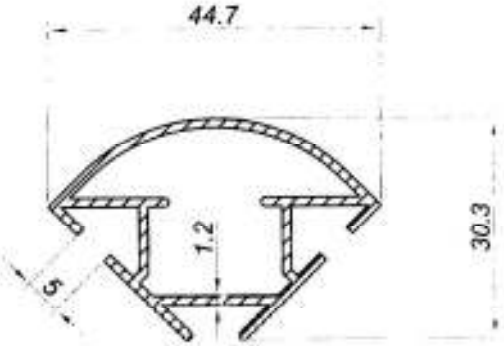
3313
Alan:152.43
Kg/m:0.413
Çevre:187.51



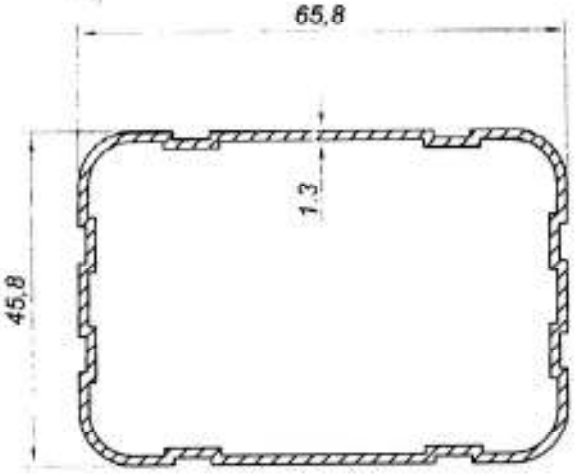
3314
Alan:148.15
Kg/m:0.401
Çevre:158.86



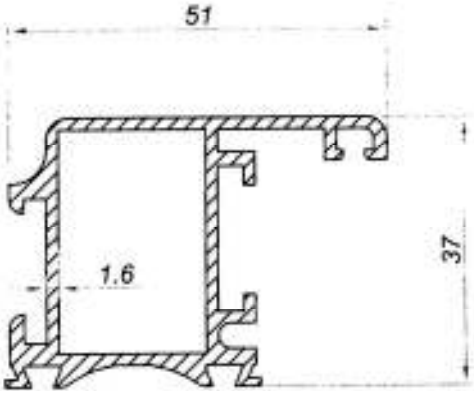
3315
Alan:143.31
Kg/m:0.388
Çevre:156.53

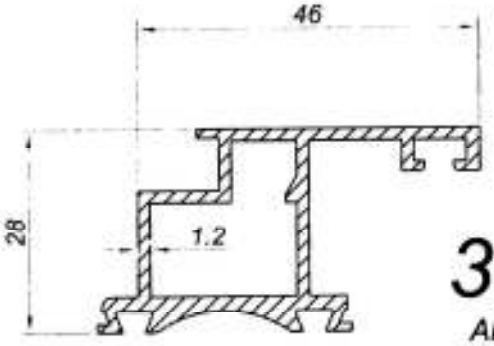


3316
Alan:184.72
Kg/m:0.500
Çevre:185.53



3318
Alan:289.32
Kg/m:0.784
Çevre:226.54

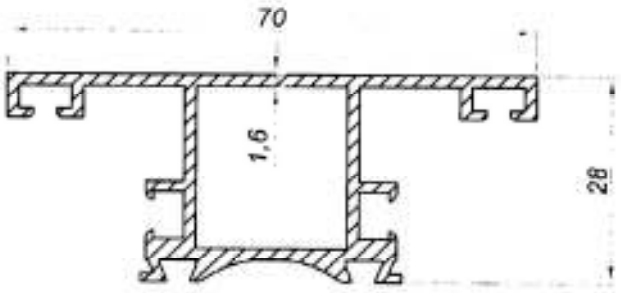




3319
Alan:269.01
Kg/m:0.729
Çevre:219.67

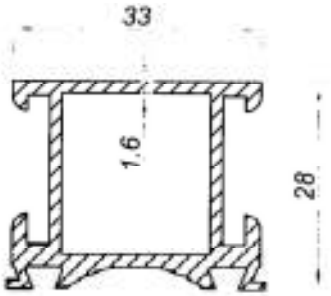
3320
Alan:333.00
Kg/m:0.902
Çevre:273.56

60 A



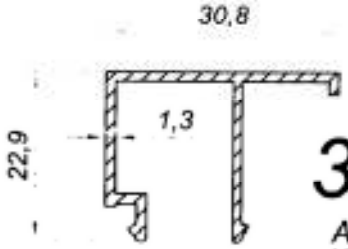
3321

Alan:331.91
Kg/m:0.899
Çevre:315.49



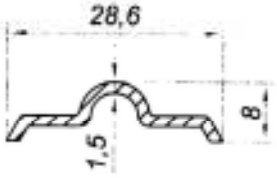
3322

Alan:158.37
Kg/m:0.429
Çevre:75.34



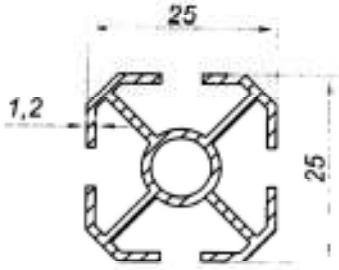
3323

Alan:102.35
Kg/m:0.227
Çevre:168.81



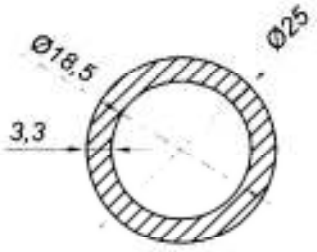
3324

Alan:52.19
Kg/m:0.141
Çevre:73.07



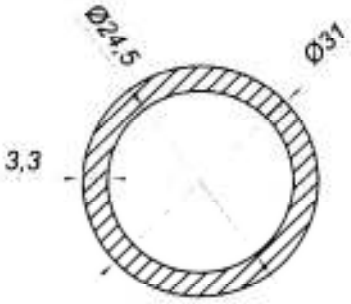
3325

Alan:152.57
Kg/m:0.413
Çevre:229.25



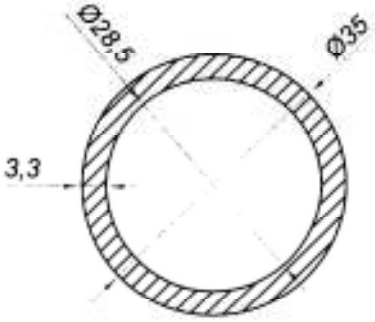
3326

Alan:222.07
Kg/m:0.601
Çevre:78.53



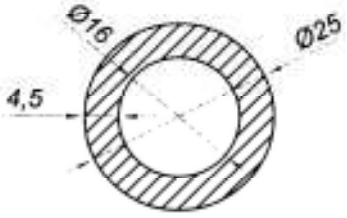
3327

Alan:283.33
Kg/m:0.767
Çevre:97.38



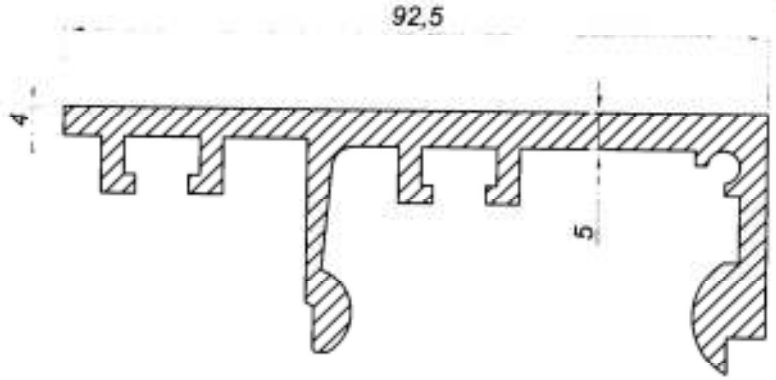
3328

Alan:324.17
Kg/m:0.878
Çevre:109.95



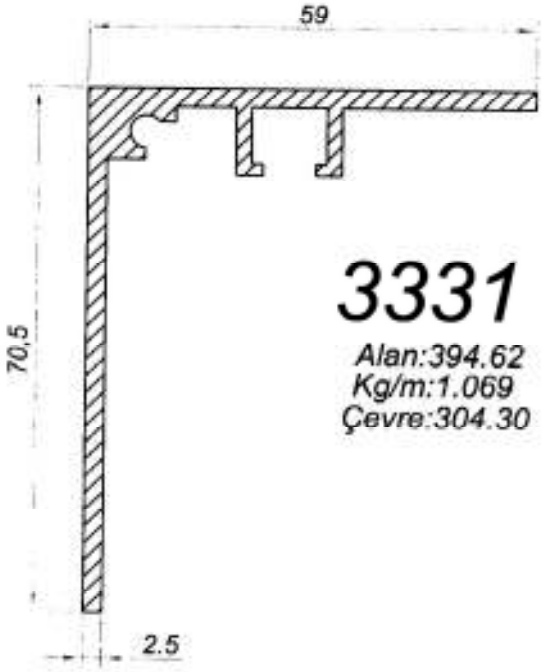
3329

Alan:289.81
Kg/m:0.785
Çevre:78.53



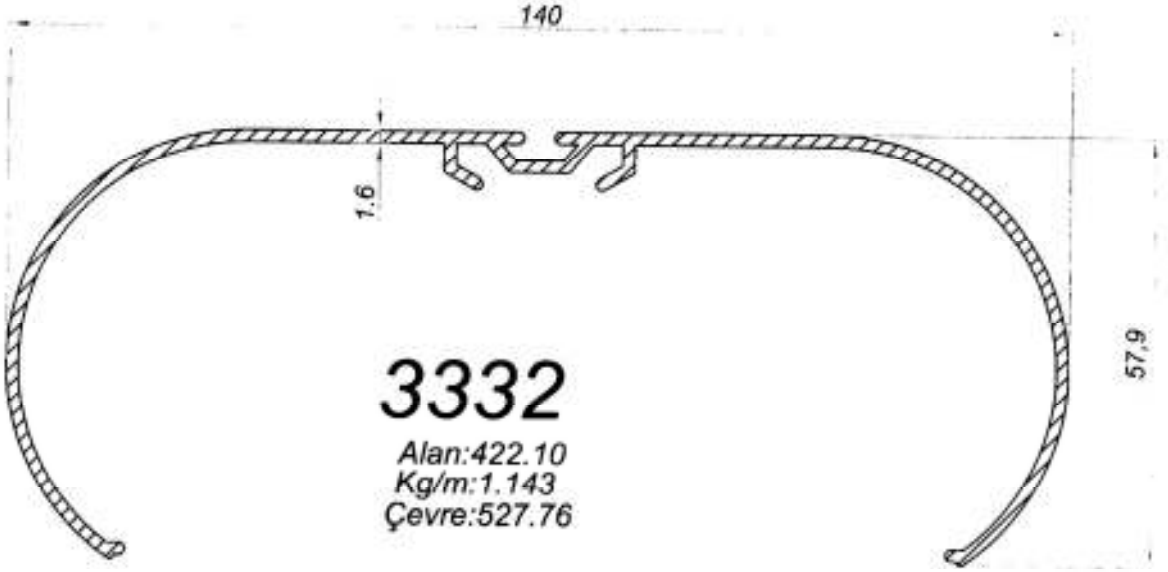
3330

Alan:793.25
Kg/m:2.149
Çevre:394.69



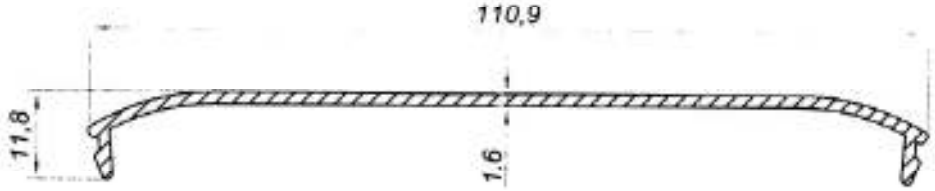
3331

Alan:394.62
Kg/m:1.069
Çevre:304.30



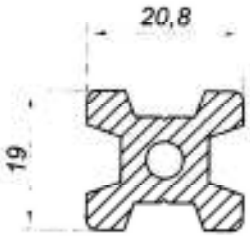
3332

Alan:422.10
Kg/m:1.143
Çevre:527.76



3333

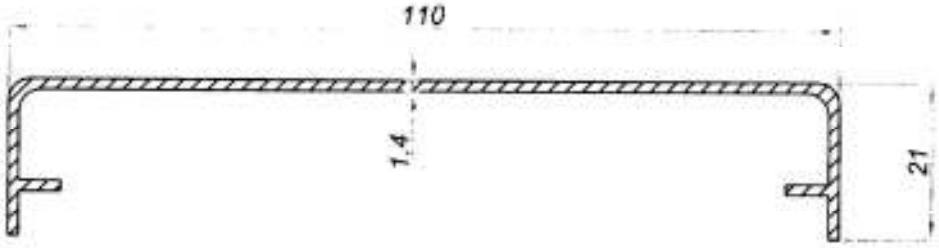
Alan:200.75
Kg/m:0.544
Çevre:251.86



3334

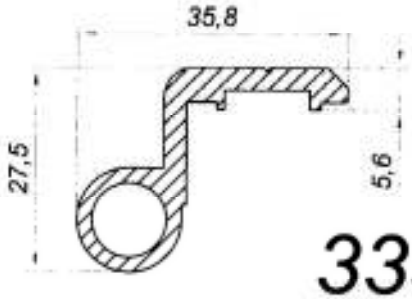
Alan:223.73
Kg/m:0.633
Çevre:100.85

3335



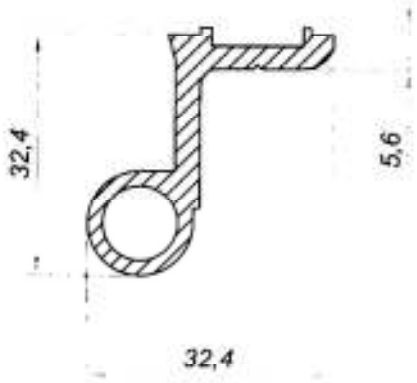
3336

Alan:229.07
Kg/m:0.620
Çevre:321.68



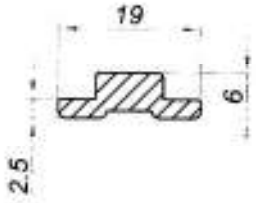
3337

Alan:125.70
Kg/m:0.340
Çevre:121.94



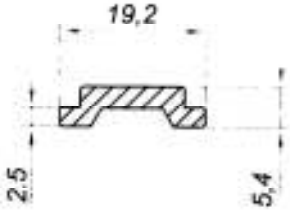
3338

Alan:214.39
Kg/m:0.518
Çevre:126.94



3339

Alan:73.42
Kg/m:0.198
Çevre:49.75



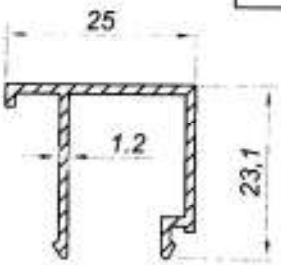
3340

Alan:64.47
Kg/m:0.174
Çevre:49.75



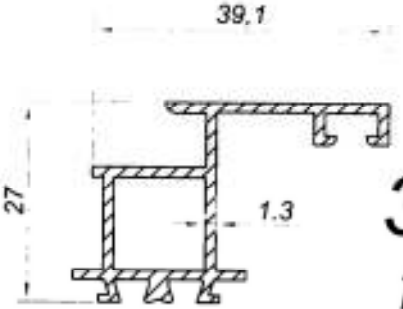
3341

Alan:178.45
Kg/m:0.483
Çevre:88.69



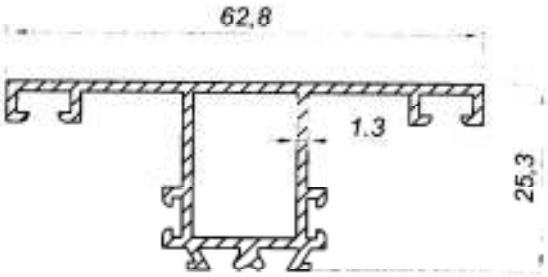
3342

Alan:90.03
Kg/m:0.243
Çevre:151.35



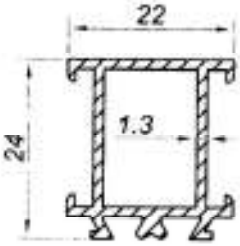
3343

Alan:176.95
Kg/m:0.479
Çevre:202.35



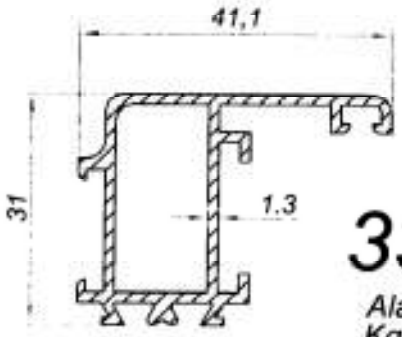
3344

Alan:225.31
Kg/m:0.610
Çevre:281.67



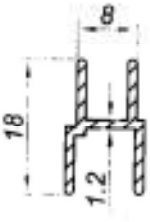
3345

Alan:133.18
Kg/m:0.360
Çevre:137.33



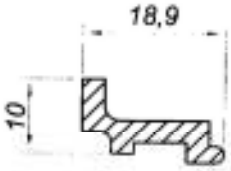
3346

Alan:201.22
Kg/m:0.545
Çevre:232.95



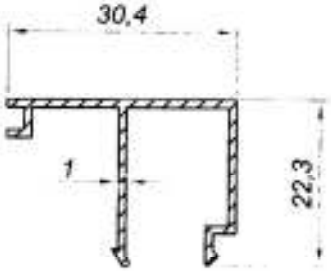
3347

Alan:52.31
Kg/m:0.141
Çevre:88.56



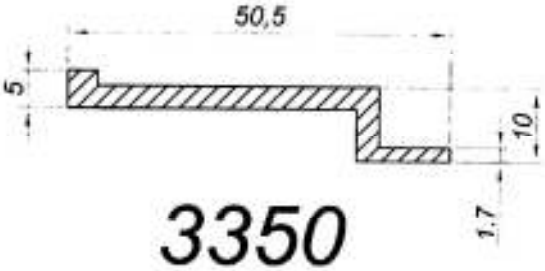
3348

Alan:79.31
Kg/m:0.214
Çevre:60.77



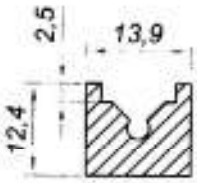
3349

Alan:52.31
Kg/m:0.141
Çevre:88.56



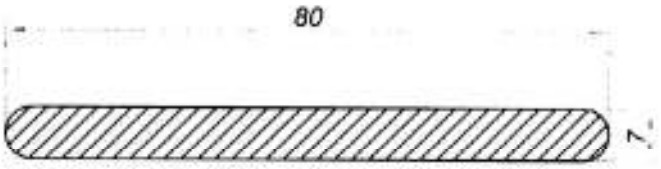
3350

Alan:168.59
Kg/m:0.456
Çevre:134.41



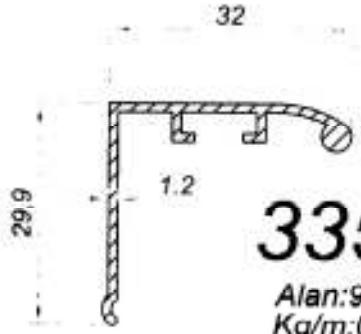
3351

Alan:129.45
Kg/m:0.350
Çevre:64.18



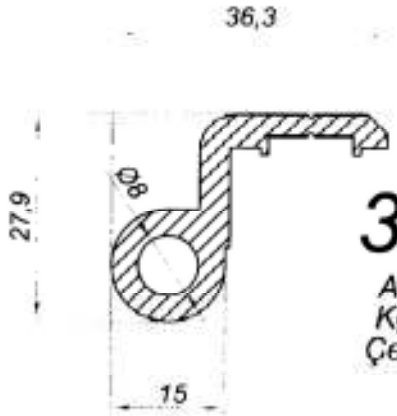
3352

Alan:549.69
Kg/m:1.48
Çevre:168.05



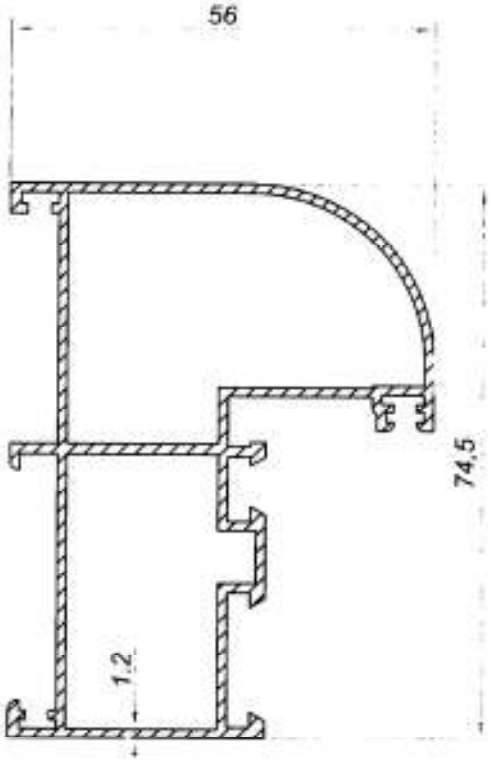
3353

Alan:99.93
Kg/m:0.270
Çevre:145.53



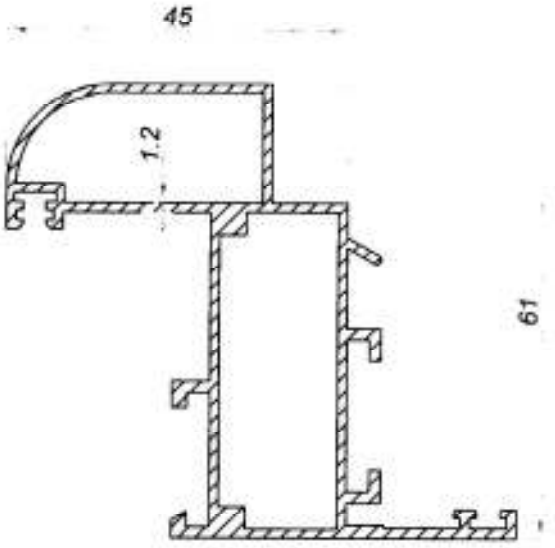
3354

Alan:312.81
Kg/m:0.847
Çevre:123.00



3355

Alan:403.20
Kg/m:1.092
Çevre:369.09

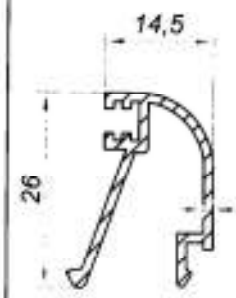


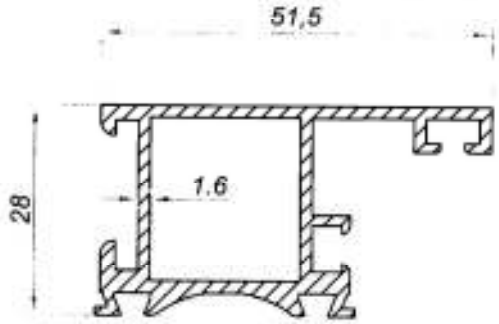
3356

Alan:375
Kg/m:1.018
Çevre:355.07

3357

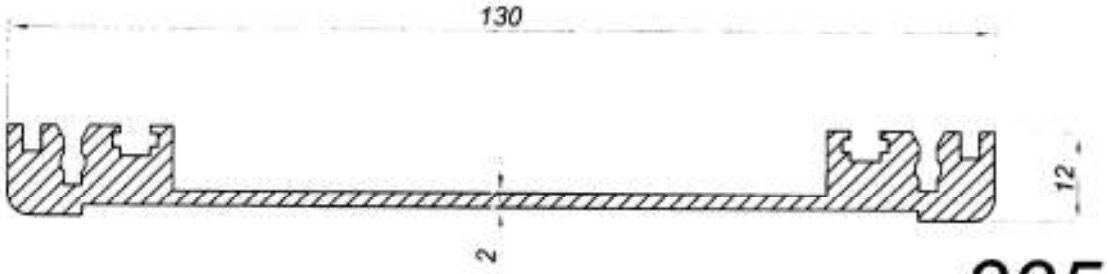
Alan:92.34
Kg/m:0.250
Çevre:151.76





3358

Alan:288.58
Kg/m:0.782
Çevre:250.47

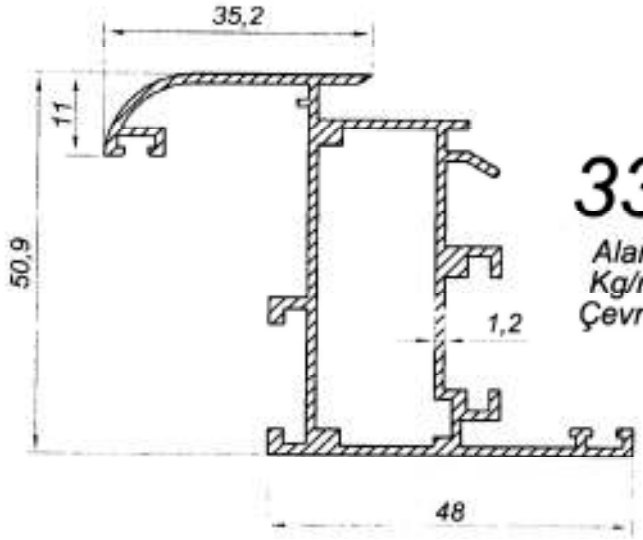


3359

Alan:560.35
Kg/m:1.518
Çevre:369.28

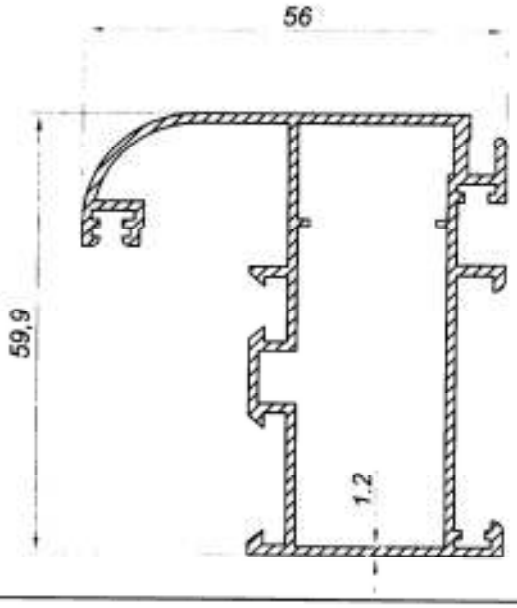
3360

Alan:348.24
Kg/m:0.943
Çevre:387.88



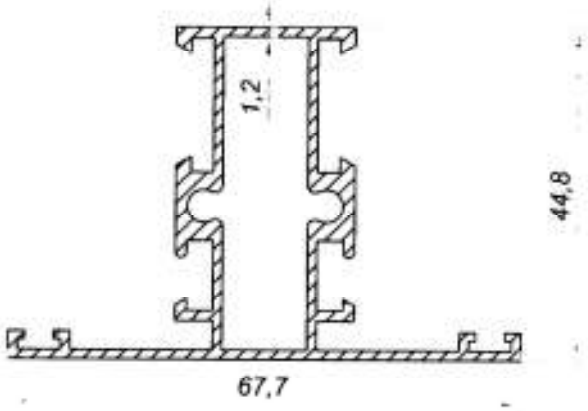
3361

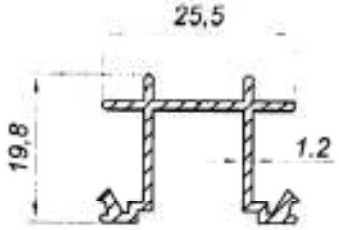
Alan:357.30
Kg/m:0.968
Çevre:388.48



3362

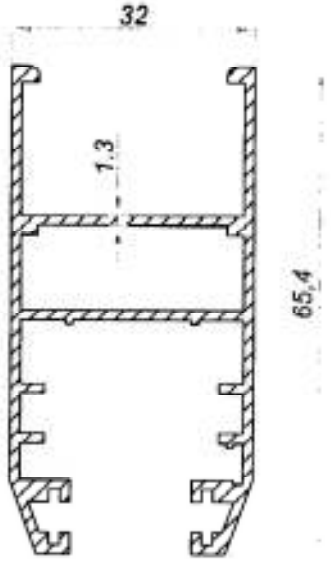
Alan:328.99
Kg/m:0.891
Çevre:338.33





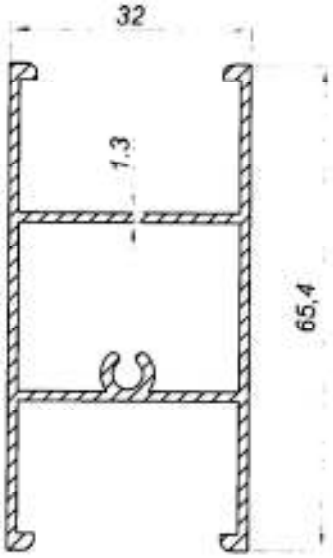
3363

Alan:98.08
Kg/m:0.265
Çevre:163.62



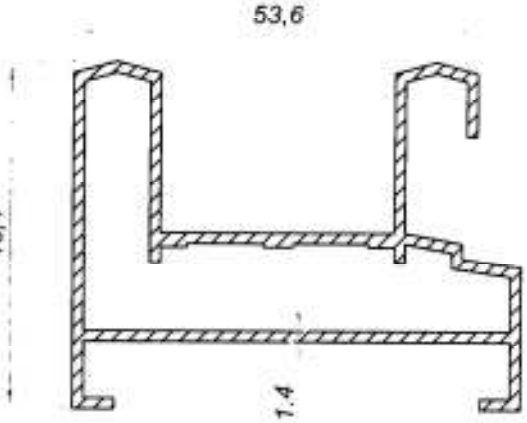
3364

Alan:327.52
Kg/m:0.887
Çevre:389.87



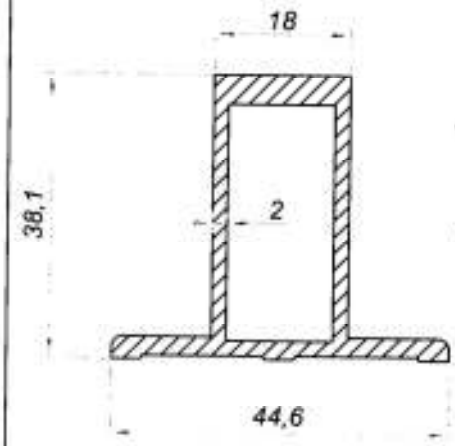
3365

Alan:281.60
Kg/m:0.763
Çevre:291.25



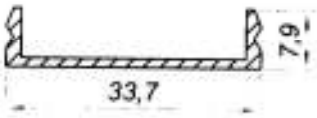
3366

Alan:359.81
Kg/m:0.975
Çevre:318.24



3367

Alan:303.20
Kg/m:0.821
Çevre:165.59

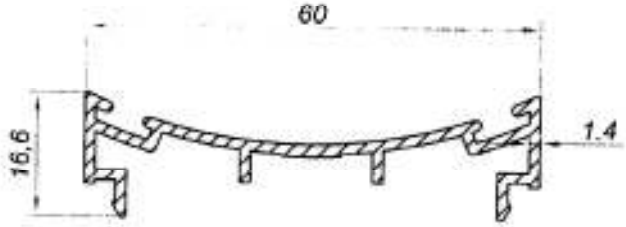


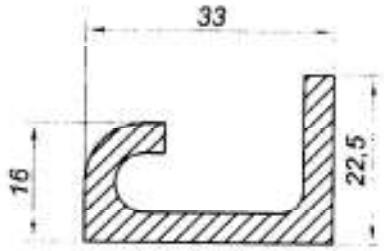
3368

Alan:61.17
Kg/m:0.165
Çevre:96.18

3370

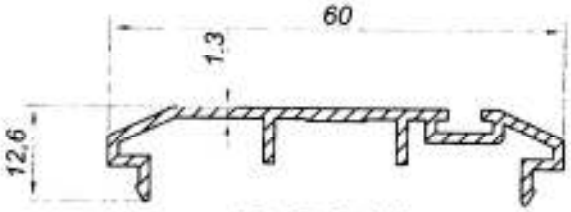
Alan:171.04
Kg/m:0.463
Çevre:241.42





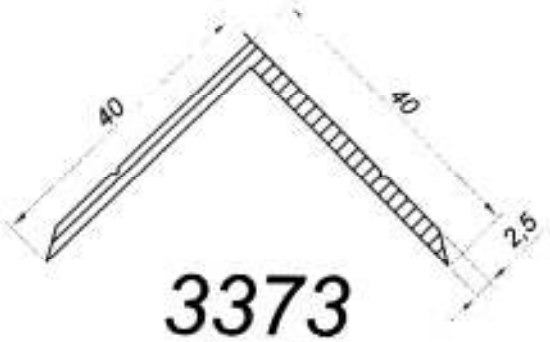
3369

Alan:275.17
Kg/m:0.745
Çevre:139.83



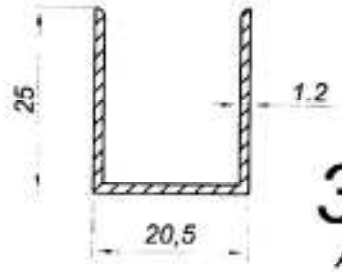
3371

Alan:156.24
Kg/m:0.423
Çevre:222.54



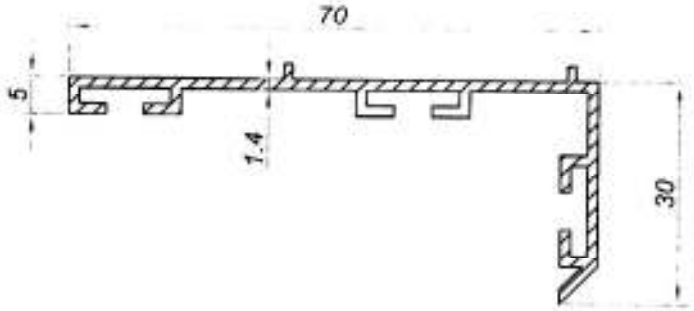
3373

Alan:182.16
Kg/m:0.493
Çevre:157.11



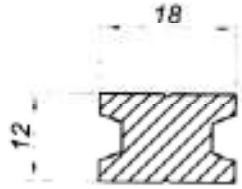
3372

Alan:83.57
Kg/m:0.226
Çevre:137.49



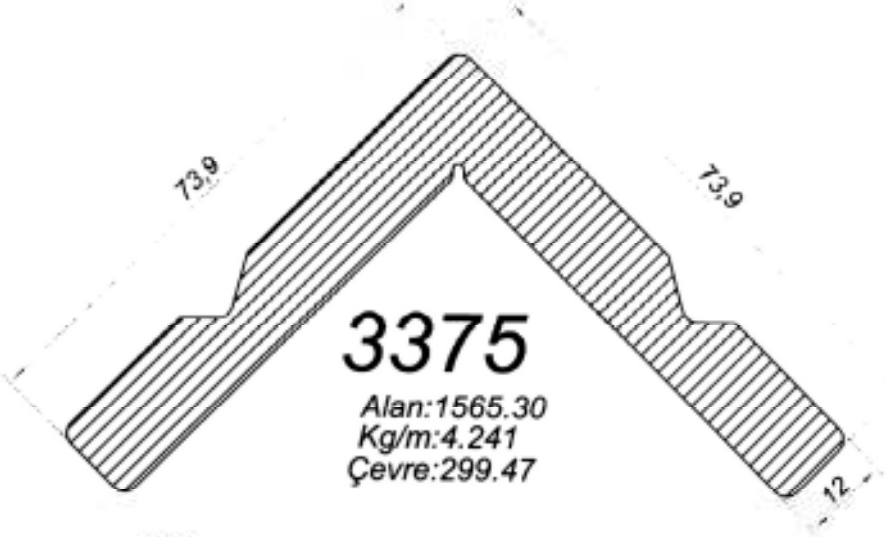
3374

Alan:210.65
Kg/m:0.570
Çevre:272.74



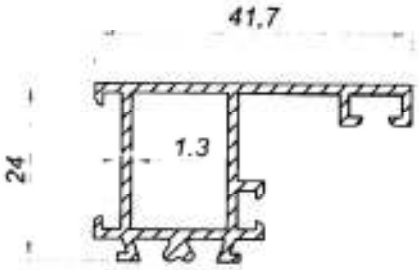
3376

Alan:184.47
Kg/m:0.499
Çevre:69.20



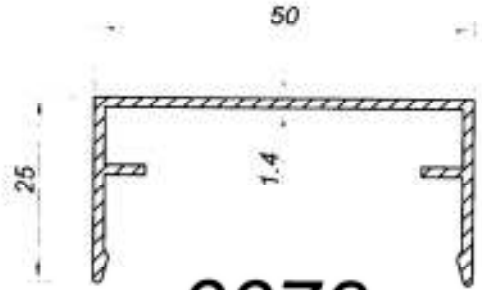
3375

Alan:1565.30
Kg/m:4.241
Çevre:299.47



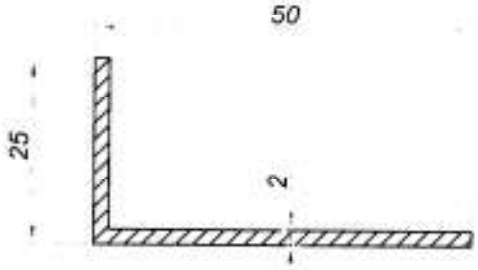
3377

Alan:175.49
Kg/m:0.475
Çevre:204.80



3378

Alan:152.89
Kg/m:0.414
Çevre:217.98



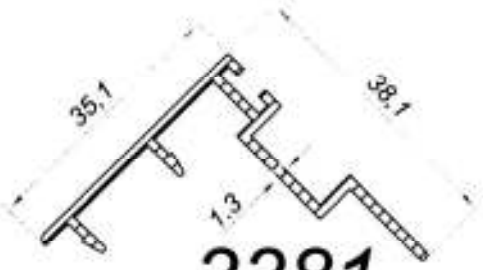
3379

Alan:146.00
Kg/m:0.395
Çevre:150.00



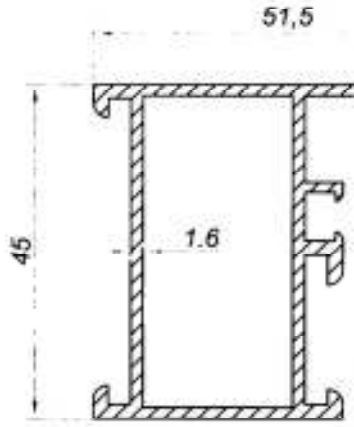
3380

Alan:263.94
Kg/m:0.715
Çevre:181.32



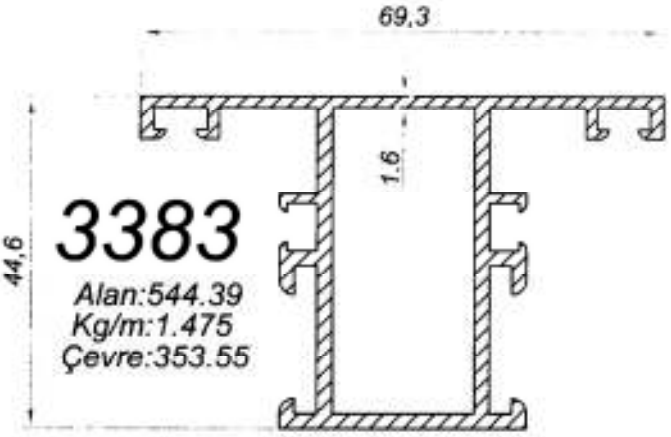
3381

Alan:75.26
Kg/m:0.203
Çevre:38.93



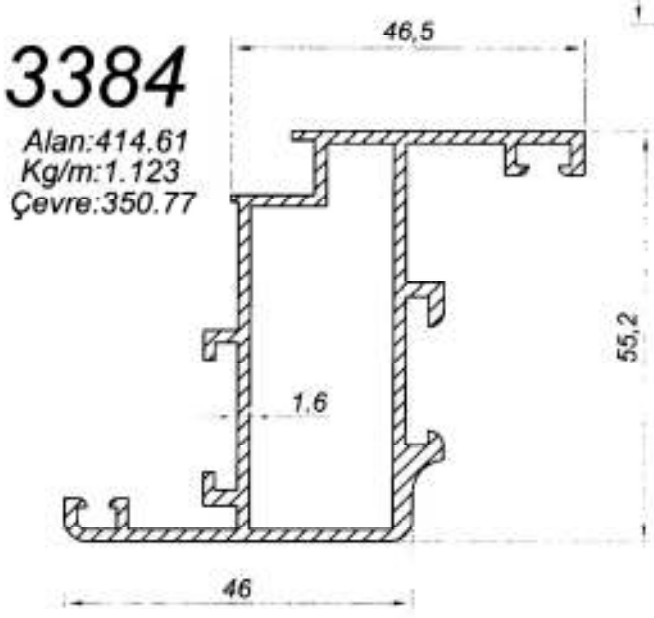
3382

Alan:328.91
Kg/m:0.891
Çevre:238.99



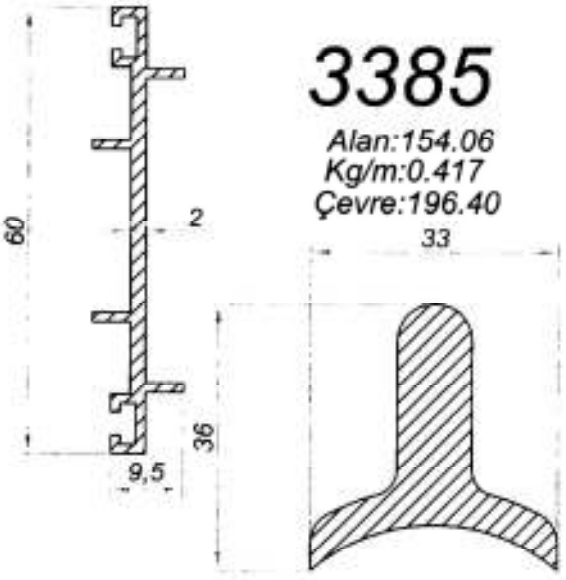
3383

Alan:544.39
Kg/m:1.475
Çevre:353.55



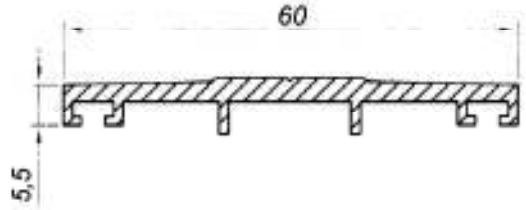
3384

Alan:414.61
Kg/m:1.123
Çevre:350.77



3385

Alan:154.06
Kg/m:0.417
Çevre:196.40



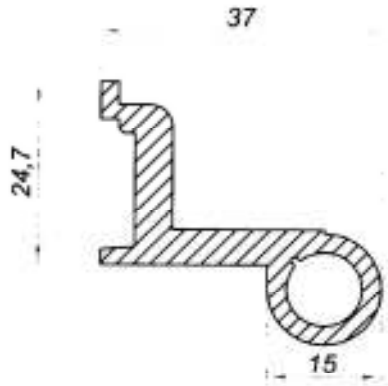
3386

Alan:195.55
Kg/m:0.524
Çevre:178.53

3387

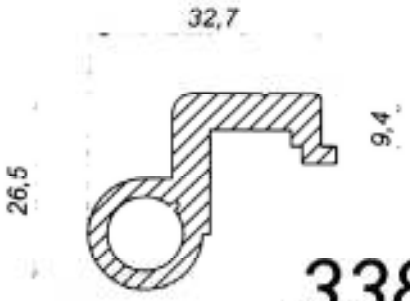
Alan:416.43
Kg/m:1.12
Çevre:126.90

70



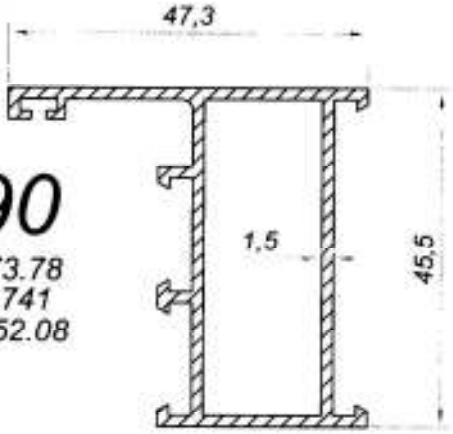
3388

Alan:387.33
Kg/m:1.049
Çevre:142.15



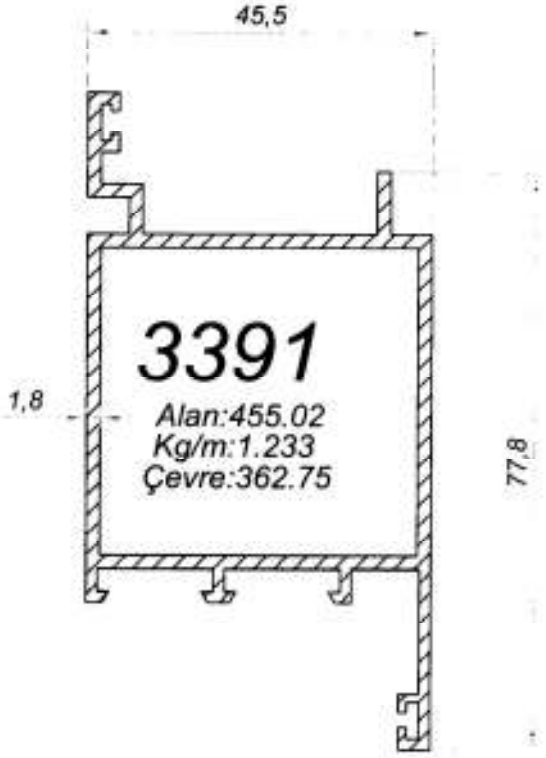
3389

Alan:264.37
Kg/m:0.716
Çevre:116.31



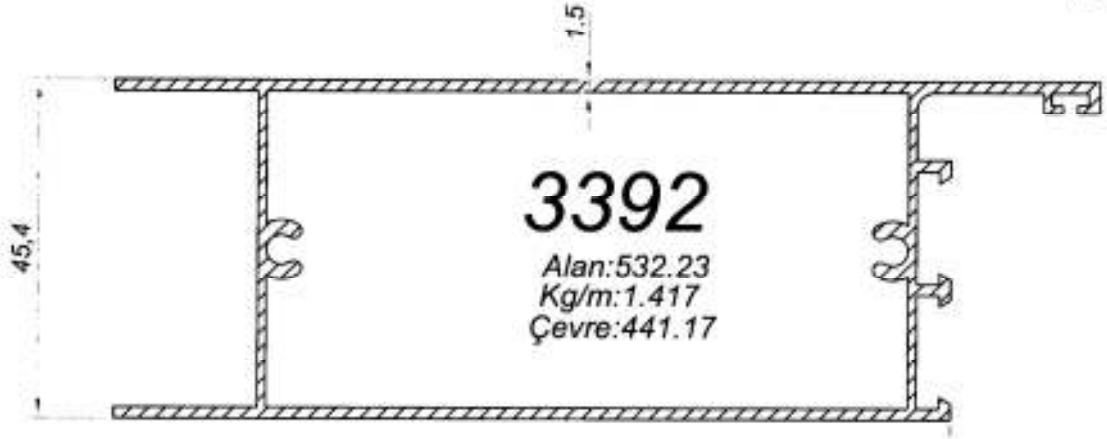
3390

Alan:273.78
Kg/m:0.741
Çevre:252.08



3391

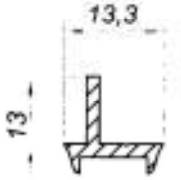
Alan:455.02
Kg/m:1.233
Çevre:362.75



3392

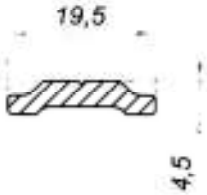
Alan:532.23
Kg/m:1.417
Çevre:441.17

110,3



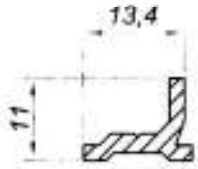
3393

Alan:42.13
Kg/m:0.114
Çevre:54.91



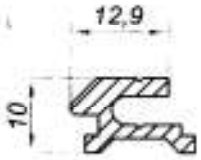
3394

Alan:62.83
Kg/m:0.170
Çevre:46.07



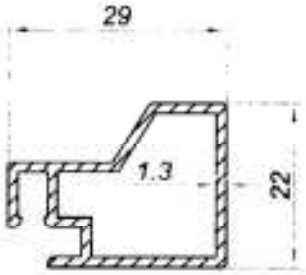
3395

Alan:51.12
Kg/m:0.138
Çevre:51.67



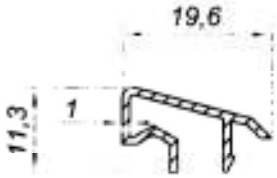
3396

Alan:74.40
Kg/m:0.201
Çevre:69.77



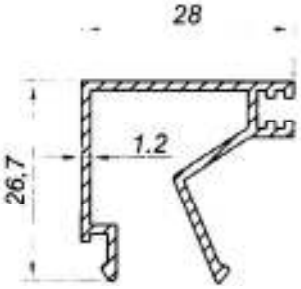
3397

Alan:130.61
Kg/m:0.353
Çevre:121.73



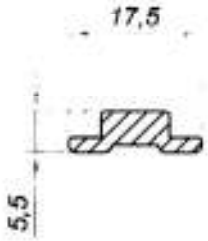
3398

Alan:43.99
Kg/m:0.119
Çevre:90.59



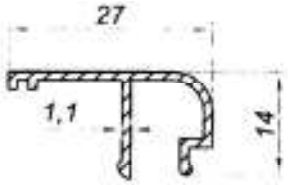
3399

Alan:121.09
Kg/m:0.328
Çevre:200.28



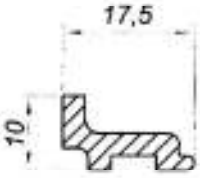
3400

Alan:59.46
Kg/m:0.161
Çevre:45.31



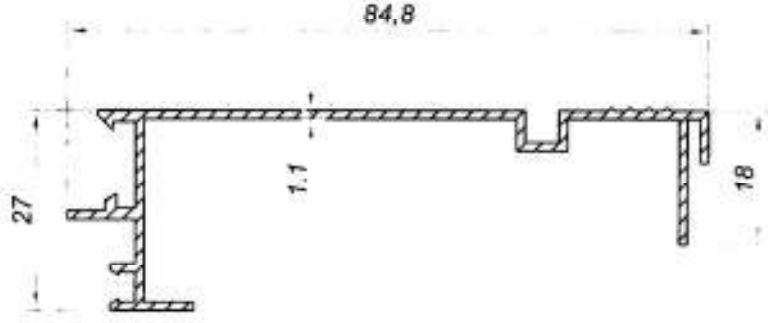
3402

Alan:65.57
Kg/m:0.177
Çevre:117.42



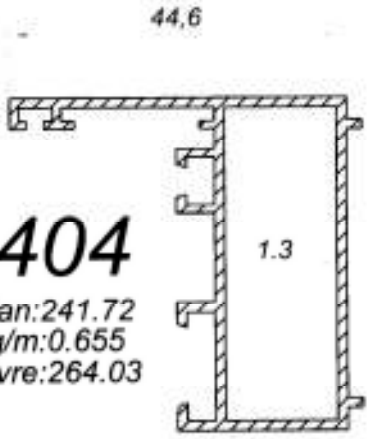
3401

Alan:74.21
Kg/m:0.201
Çevre:56.07



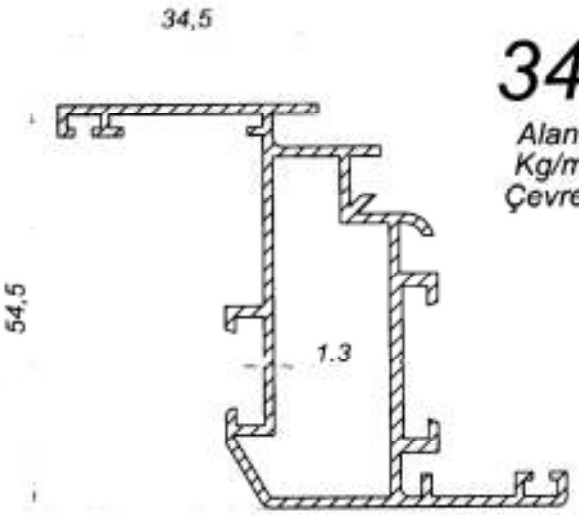
3403

Alan:188.86
Kg/m:0.511
Çevre:328.45



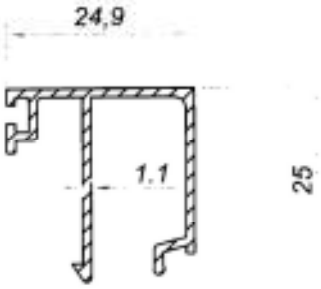
3404

Alan:241.72
Kg/m:0.655
Çevre:264.03



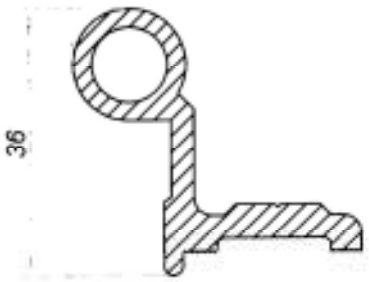
3405

Alan:342.41
Kg/m:0.927
Çevre:377.92



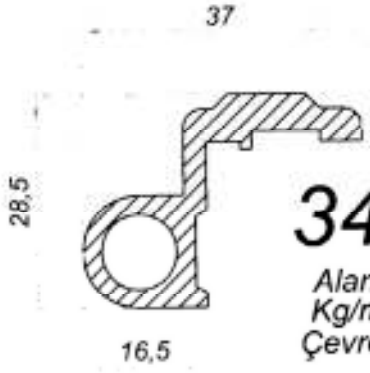
3406

Alan:104.98
Kg/m:0.284
Çevre:183.19



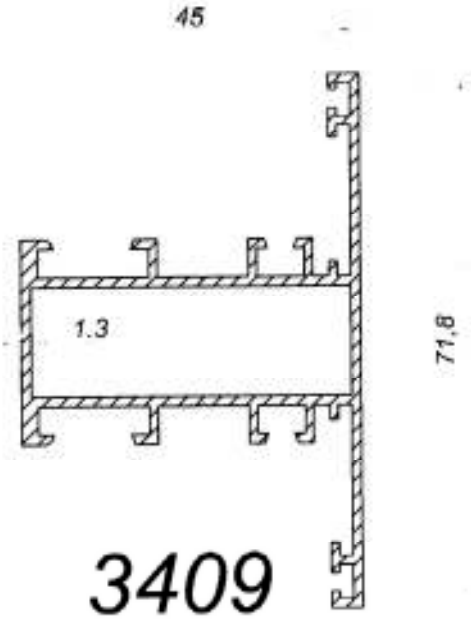
3407

Alan:278.69
Kg/m:0.755
Çevre:144.99



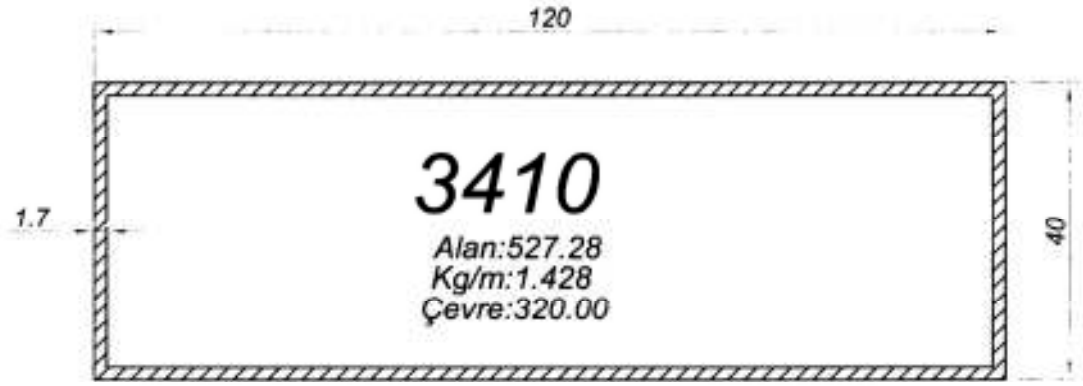
3408

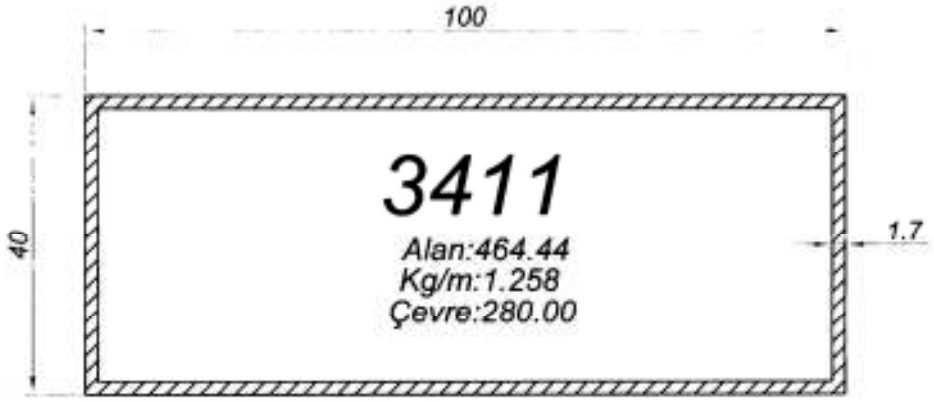
Alan:265.73
Kg/m:0.720
Çevre:126.73



3409

Alan:323.76
Kg/m:0.876
Çevre:387.33


120
3410
Alan:527.28
Kg/m:1.428
Çevre:320.00
1.7
40


100
3411
Alan:464.44
Kg/m:1.258
Çevre:280.00
40
1.7


80
3412
Alan:532.44
Kg/m:1.442
Çevre:320.00
1.7
80

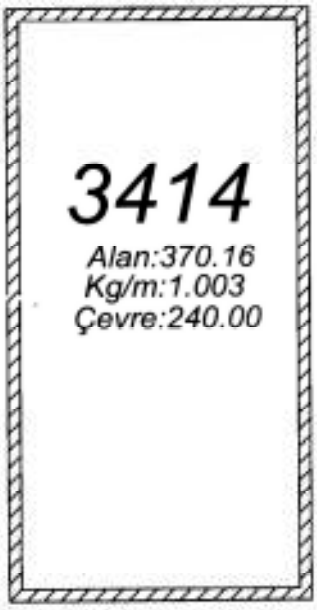
60



3413

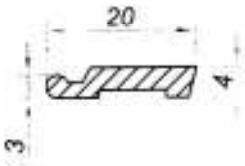
Alan:370.16
Kg/m:1.003
Çevre:240.00

40



3414

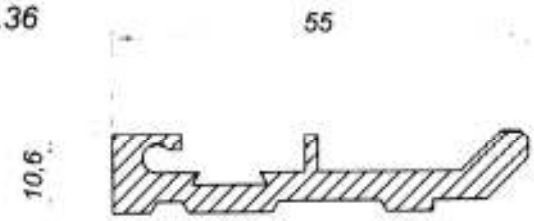
Alan:370.16
Kg/m:1.003
Çevre:240.00



3415

Alan:59.56
Kg/m:0.161
Çevre:48.36

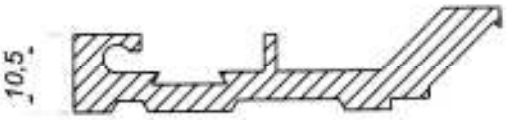
55



3416

Alan:287.74
Kg/m:0.779
Çevre:163.81

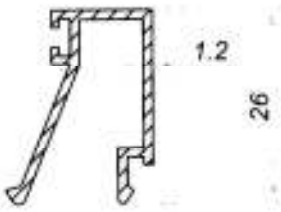
56,4



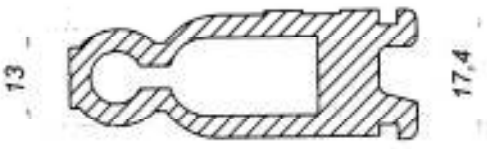
3417

Alan:309.95
Kg/m:0.839
Çevre:170.17

13,5



46

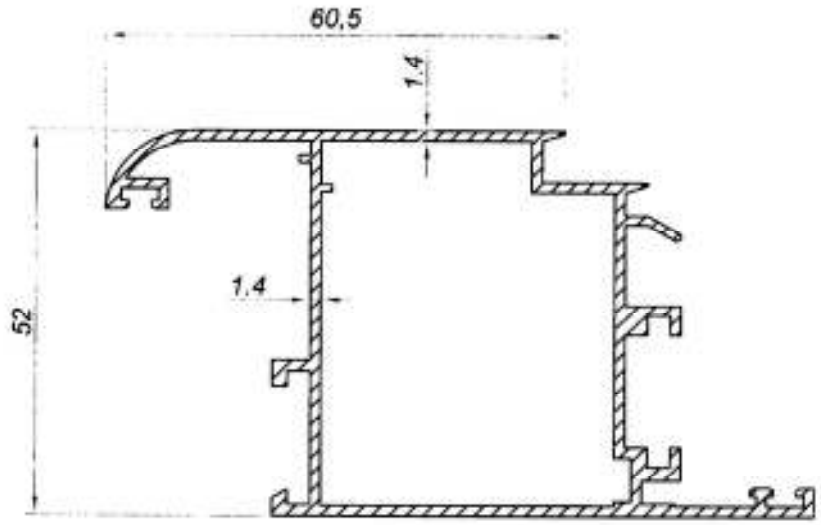


3418

Alan:391.04
Kg/m:1.059
Çevre:138.09

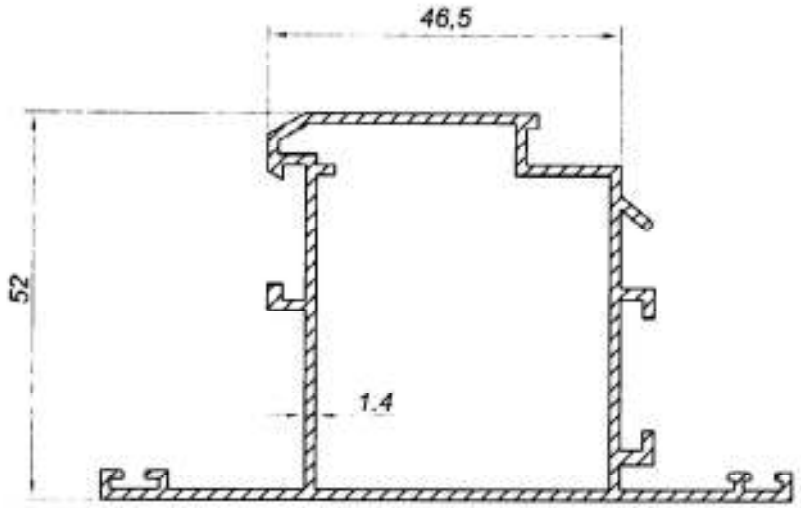
3419

Alan:92.08
Kg/m:0.249
Çevre:151.48



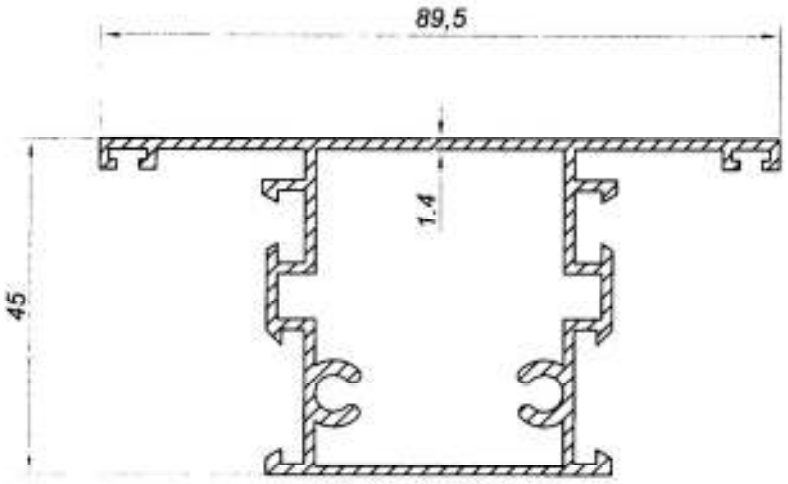
3420

Alan:435.58
Kg/m:1.180
Çevre:427.80



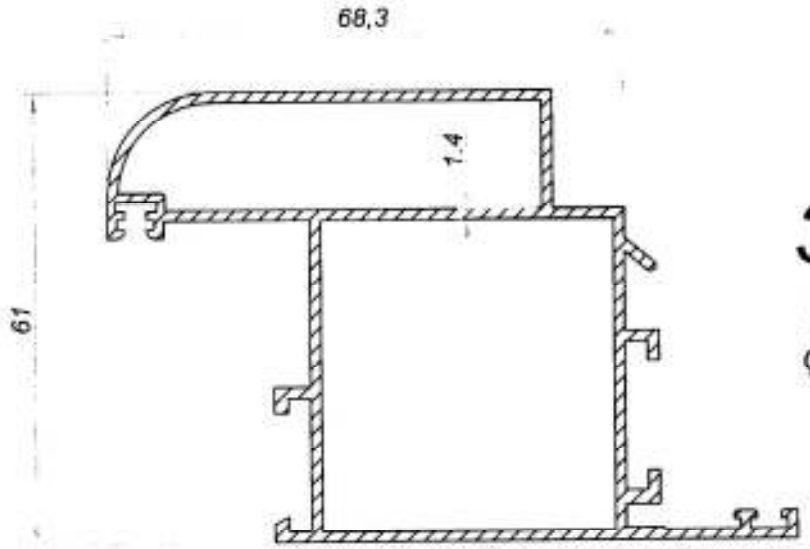
3421

Alan:404.30
Kg/m:1.095
Çevre:383.50



3422

Alan:433.36
Kg/m:1.174
Çevre:387.52



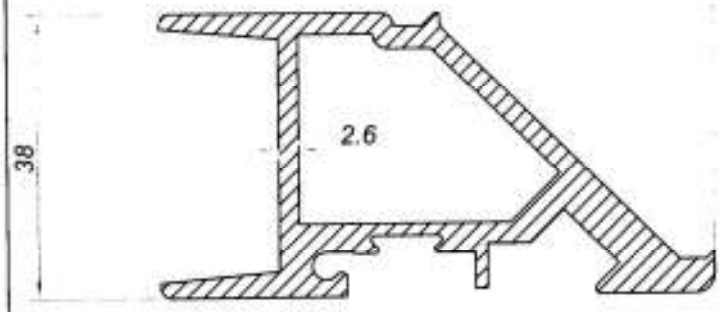
3423

Alan:491.47
Kg/m:1.331
Çevre:443.89



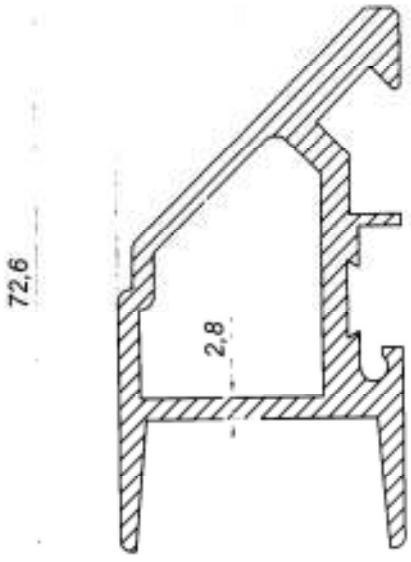
3424

Alan:618.07
Kg/m:1.674
Çevre:499.85



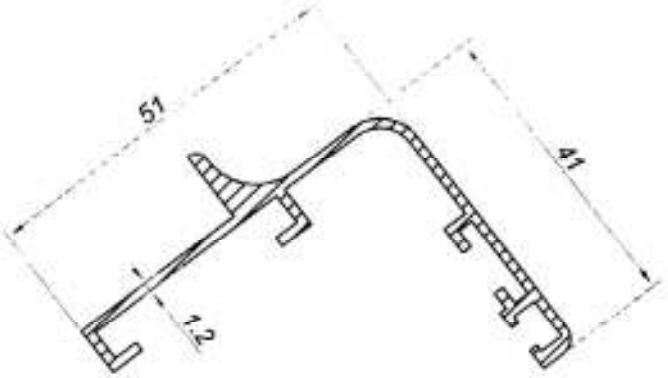
3426

Alan:620.16
Kg/m:1.680
Çevre:281.93



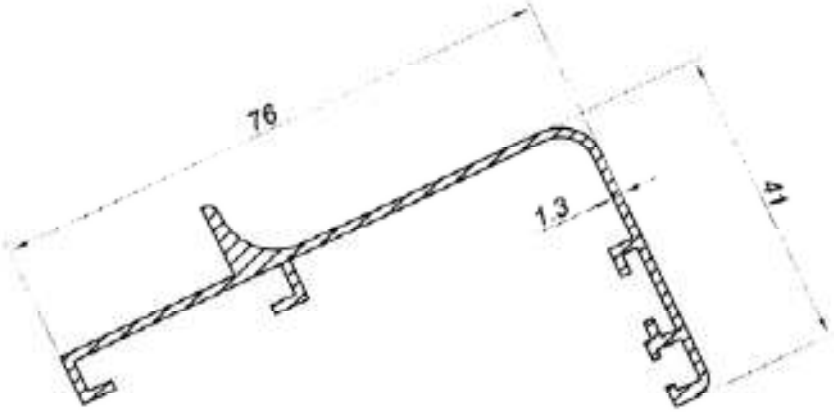
3425

Alan:670.09
Kg/m:1.815
Çevre:278.63



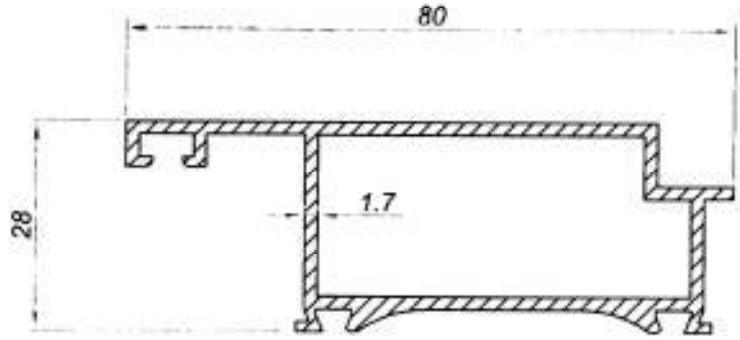
3427

Alan:192.99
Kg/m:0.523
Çevre:274.39



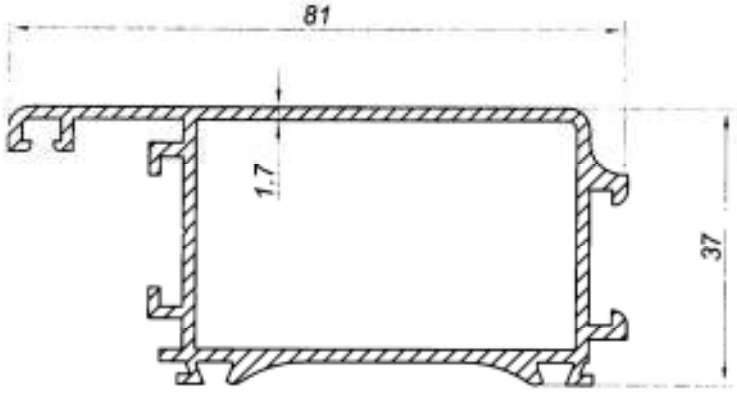
3428

Alan:223.95
Kg/m:0.606
Çevre:324.41



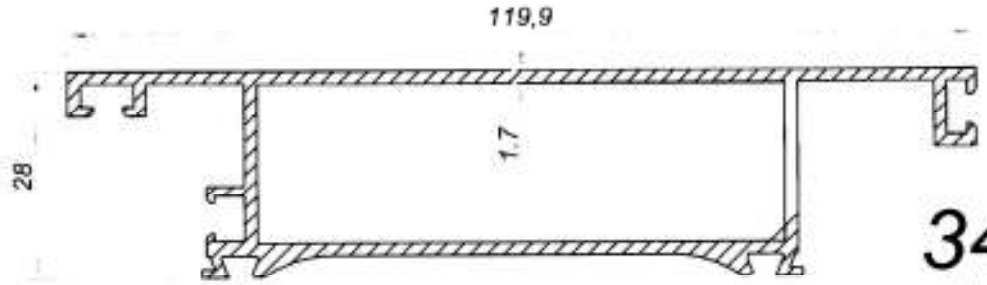
3429

Alan:350.34
Kg/m:0.949
Çevre:261.23



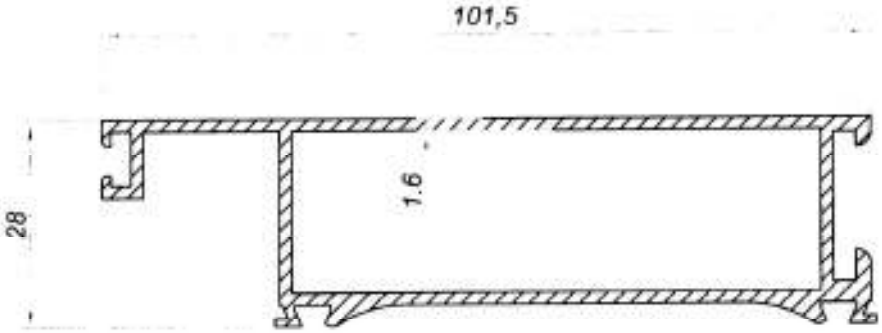
3430

Alan:430.41
Kg/m:1.166
Çevre:406.79



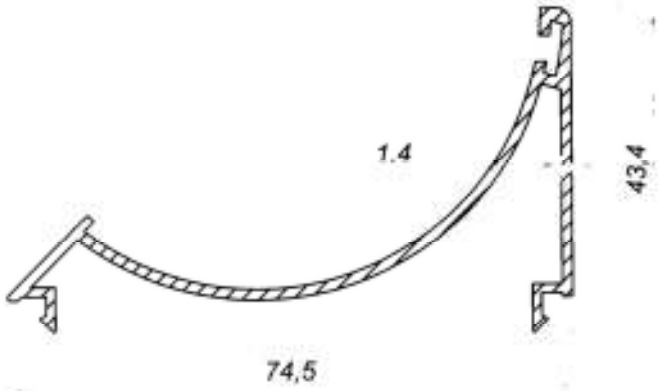
3431

Alan:522.42
Kg/m:1.415
Çevre:395.79



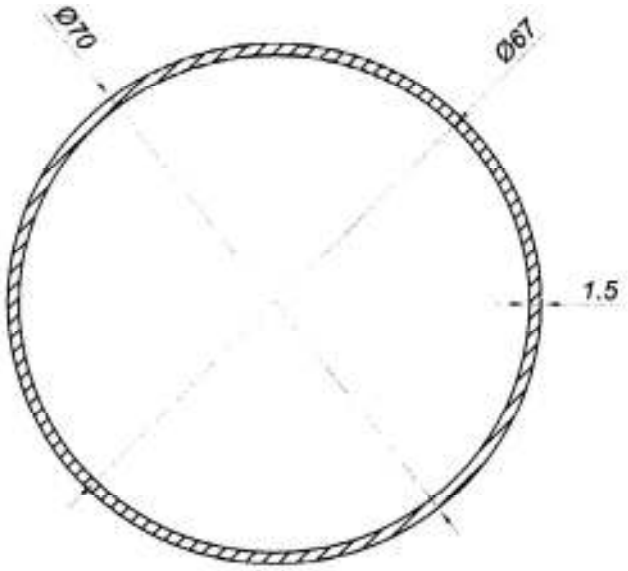
3432

Alan:434.99
Kg/m:1.178
Çevre:332.94



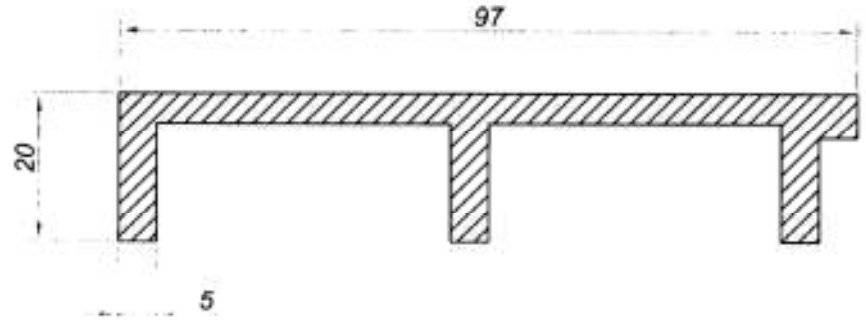
3433

Alan:215.38
Kg/m:0.583
Çevre:313.02



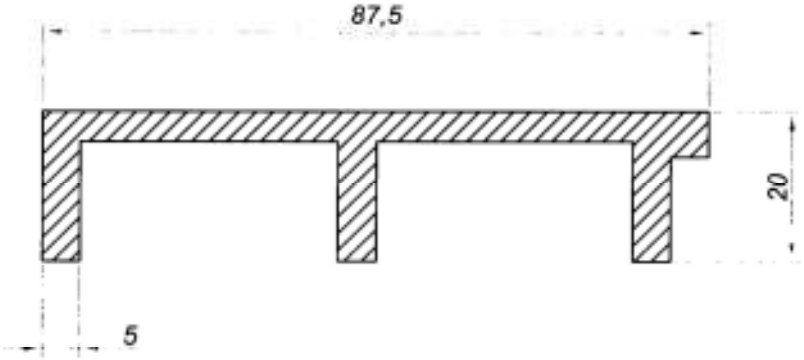
3434

Alan:322.79
Kg/m:0.874
Çevre:219.91



3435

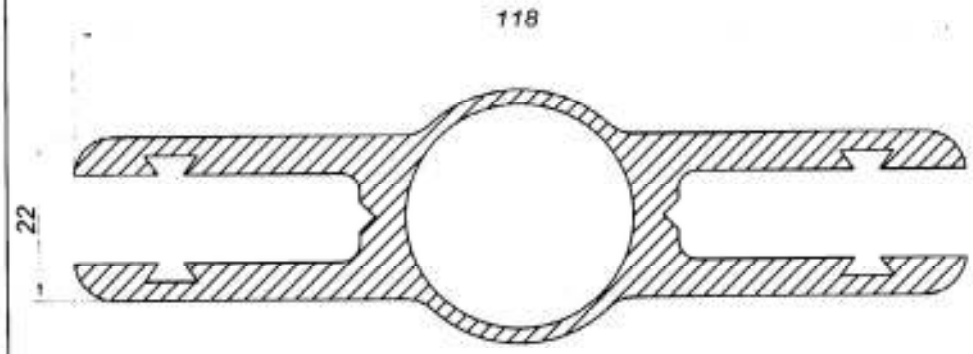
Alan:638.00
Kg/m:1.728
Çevre:298.00



3436

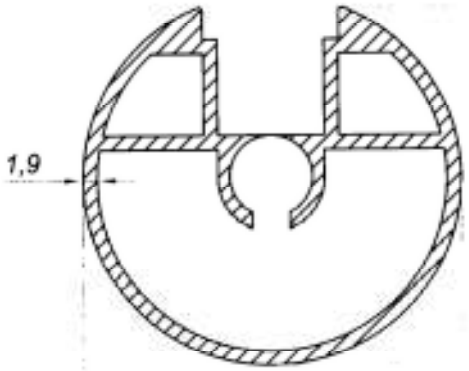
Alan:599.94
Kg/m:1.625
Çevre:278.97

80



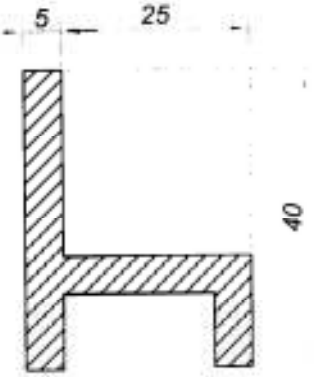
3437

Alan:1112.90
Kg/m:3.015
Çevre:466.30



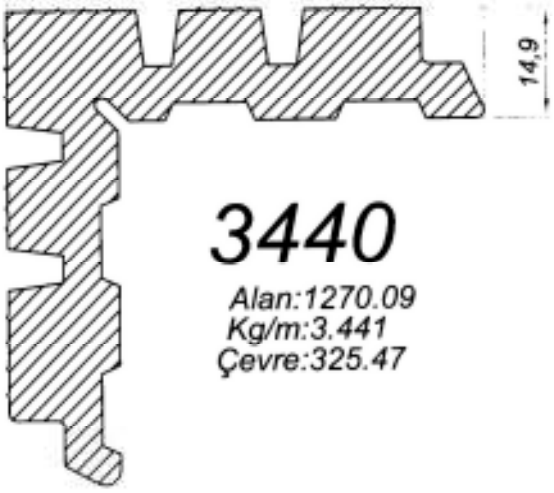
3438

Alan:687.79
Kg/m:1.863
Çevre:204.72



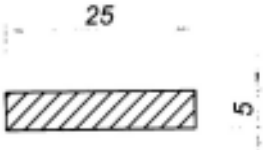
3439

Alan:376.24
Kg/m:1.019
Çevre:204.72



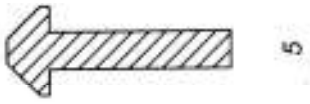
3440

Alan:1270.09
Kg/m:3.441
Çevre:325.47



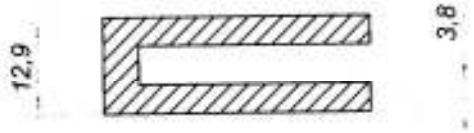
3441

Alan:125.00
Kg/m:0.338
Çevre:60.00



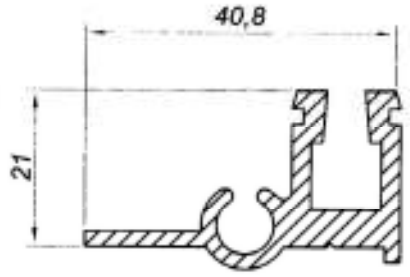
3442

Alan:169.00
Kg/m:0.458
Çevre:78.55



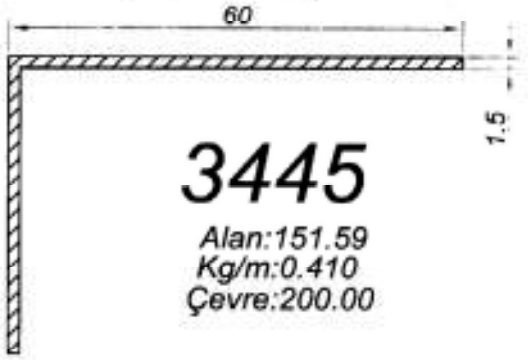
3443

Alan:291.64
Kg/m:0.790
Çevre:156.78



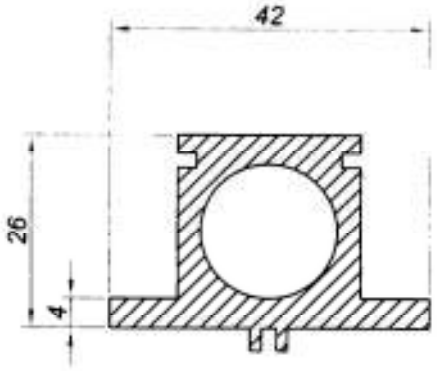
3444

Alan:260.07
Kg/m:0.704
Çevre:194.93



3445

Alan:151.59
Kg/m:0.410
Çevre:200.00

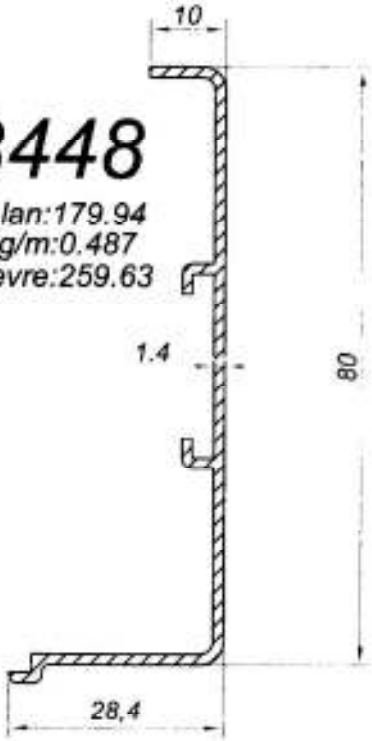


3446

Alan:445.23
Kg/m:1.206
Çevre:177.00

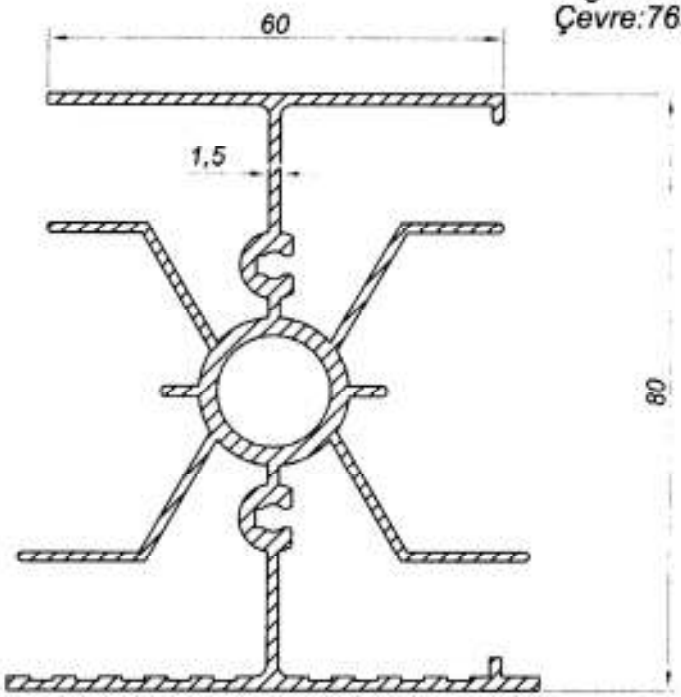
3447

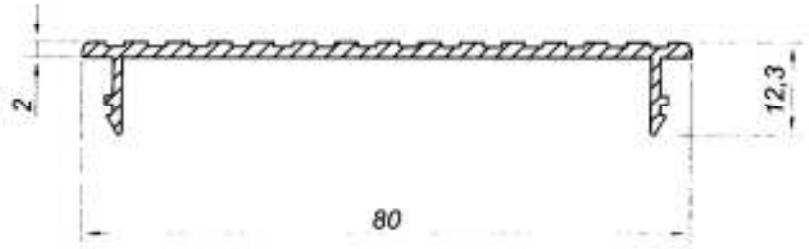
Alan:663.63
Kg/m:1.789
Çevre:769.03



3448

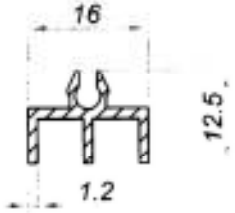
Alan:179.94
Kg/m:0.487
Çevre:259.63





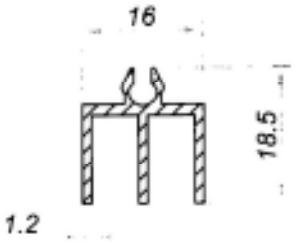
3449

Alan:167.26
Kg/m:0.453
Çevre:224.51



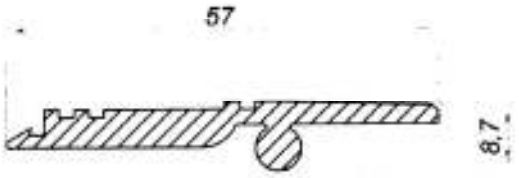
3450

Alan:54.85
Kg/m:0.148
Çevre:90.03



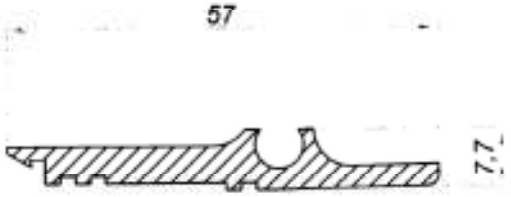
3451

Alan:75.64
Kg/m:0.205
Çevre:126.53



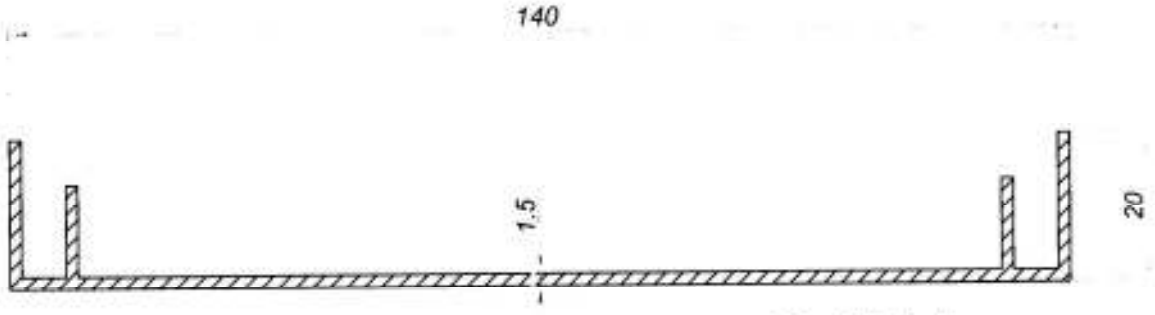
3452

Alan:231.01
Kg/m:0.626
Çevre:143.38



3453

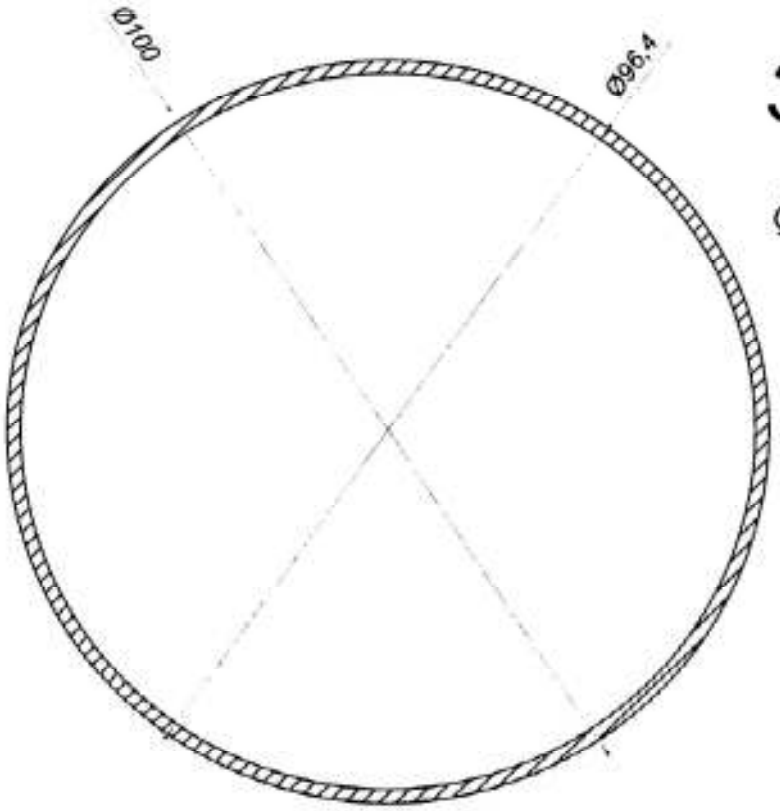
Alan:239.70
Kg/m:0.649
Çevre:142.10



3454

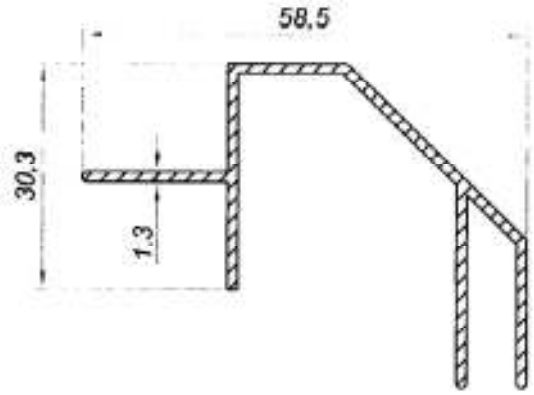
Alan:327.05
Kg/m:0.886
Çevre:327.05

83



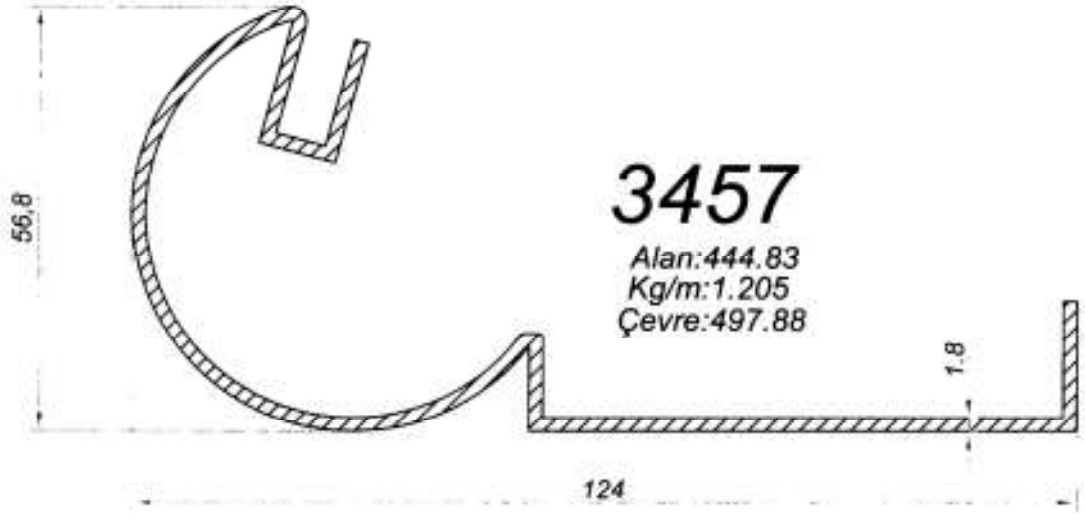
3455

Alan:555.30
Kg/m:1.504
Çevre:314.15



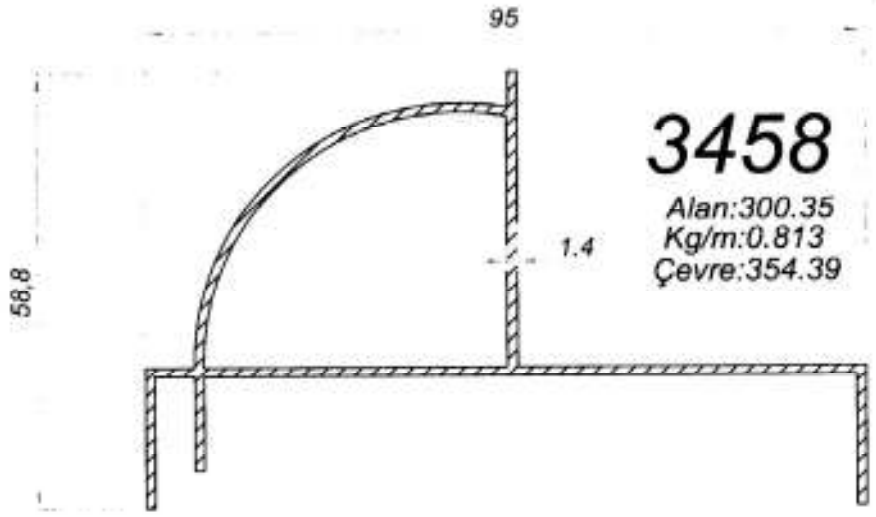
3456

Alan:191.56
Kg/m:0.519
Çevre:285.07



3457

Alan:444.83
Kg/m:1.205
Çevre:497.88

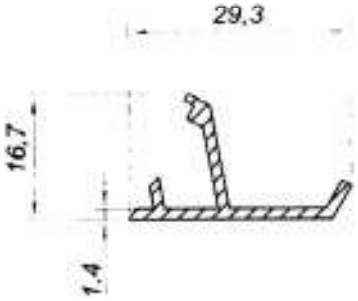


3458

Alan:300.35
Kg/m:0.813
Çevre:354.39

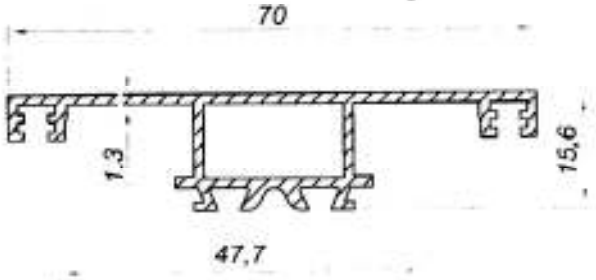
3460

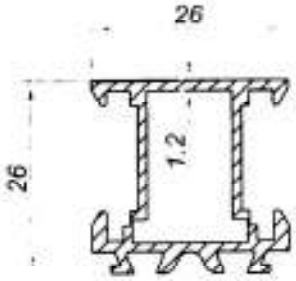
Alan:212.68
Kg/m:0.576
Çevre:258.73



3459

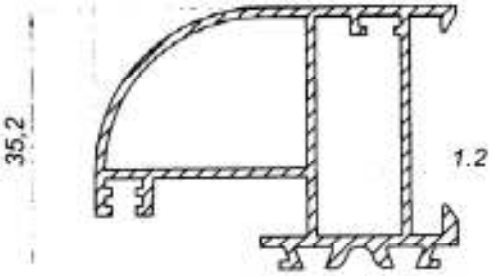
Alan:72.93
Kg/m:0.197
Çevre:105.19





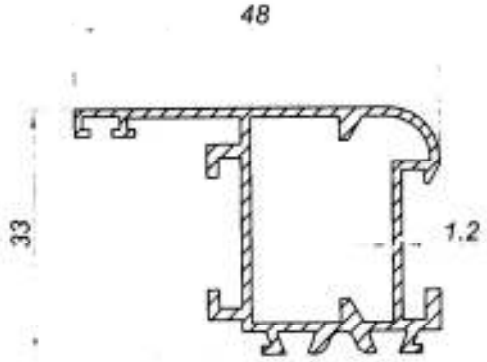
3461

Alan:164.62
Kg/m:0.446
Çevre:170.79



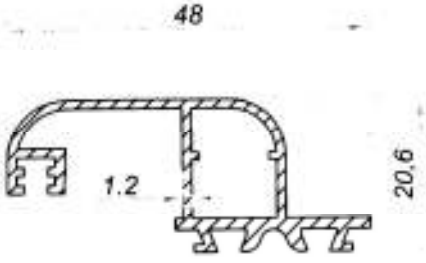
3462

Alan:239.75
Kg/m:0.649
Çevre:244.26



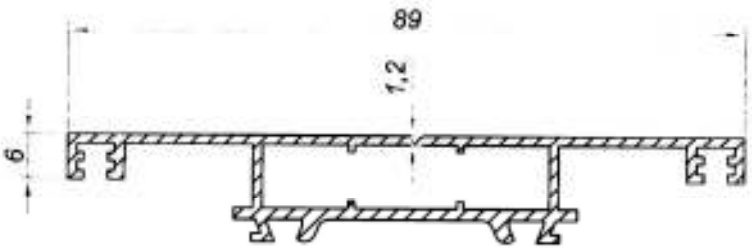
3463

Alan:236.16
Kg/m:0.639
Çevre:246.71



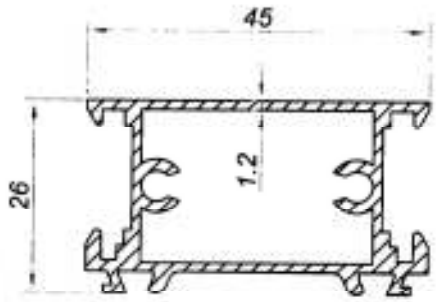
3464

Alan:168.56
Kg/m:0.456
Çevre:203.86



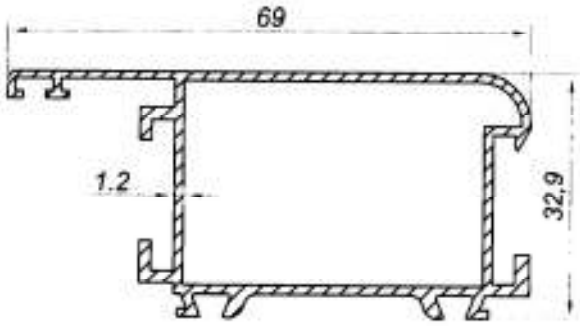
3465

Alan:254.59
Kg/m:0.689
Çevre:291.59



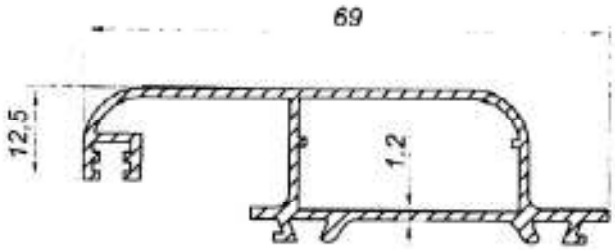
3466

Alan:252.01
Kg/m:0.682
Çevre:208.12



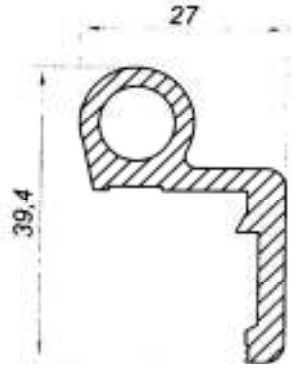
3467

Alan:272.33
Kg/m:0.738
Çevre:292.05



3468

Alan:222.45
Kg/m:0.602
Çevre:252.02

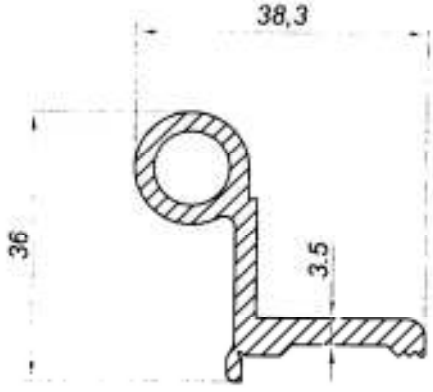


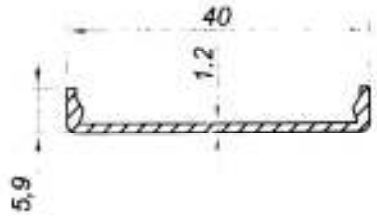
3469

Alan:259.79
Kg/m:0.704
Çevre:129.39

3470

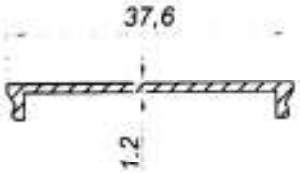
Alan:254.88
Kg/m:0.690
Çevre:142.79





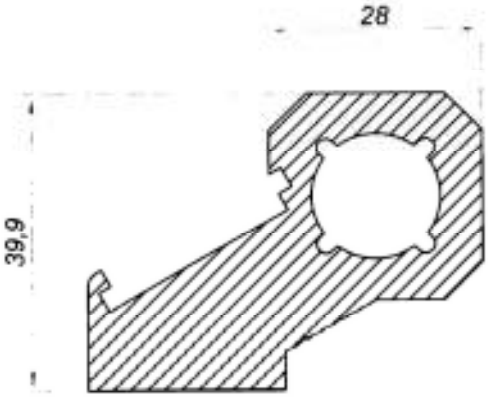
3471

Alan:63.05
Kg/m:0.170
Çevre:100.09



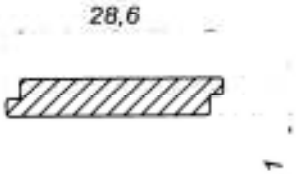
3472

Alan:55.53
Kg/m:0.150
Çevre:93.33



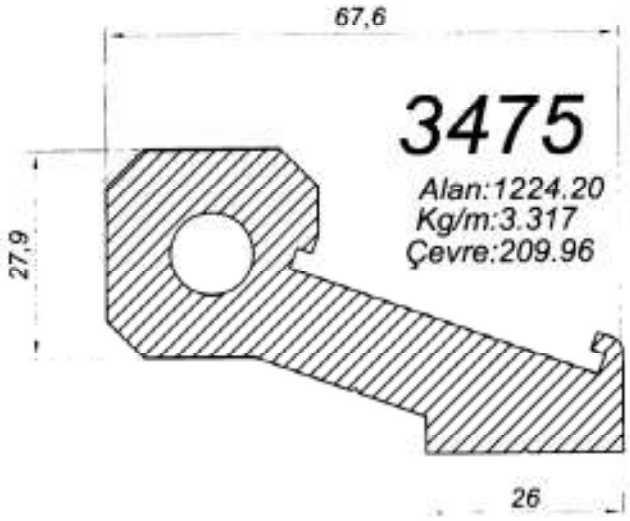
3473

Alan:945.40
Kg/m:2.562
Çevre:177.80



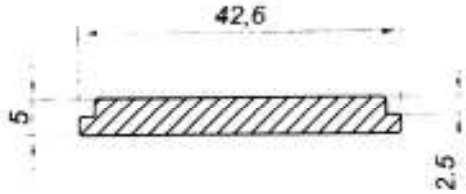
3474

Alan:137.18
Kg/m:0.371
Çevre:66.28



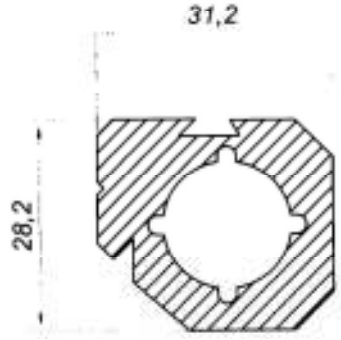
3475

Alan:1224.20
Kg/m:3.317
Çevre:209.96



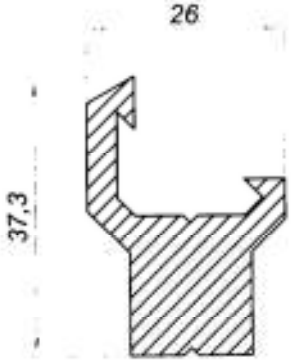
3476

Alan:202.40
Kg/m:0.548
Çevre:93.87



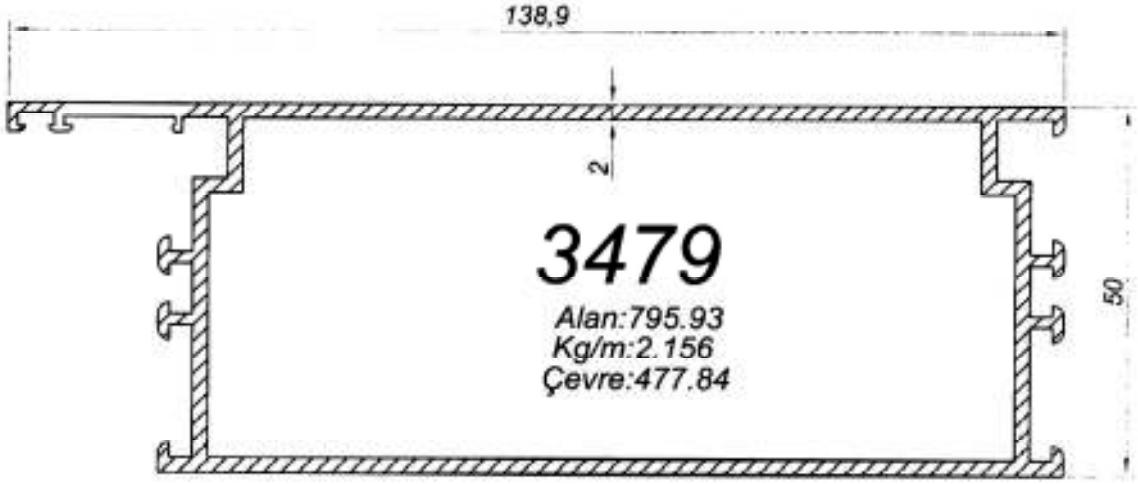
3477

Alan:514.19
Kg/m:1.393
Çevre:119.87



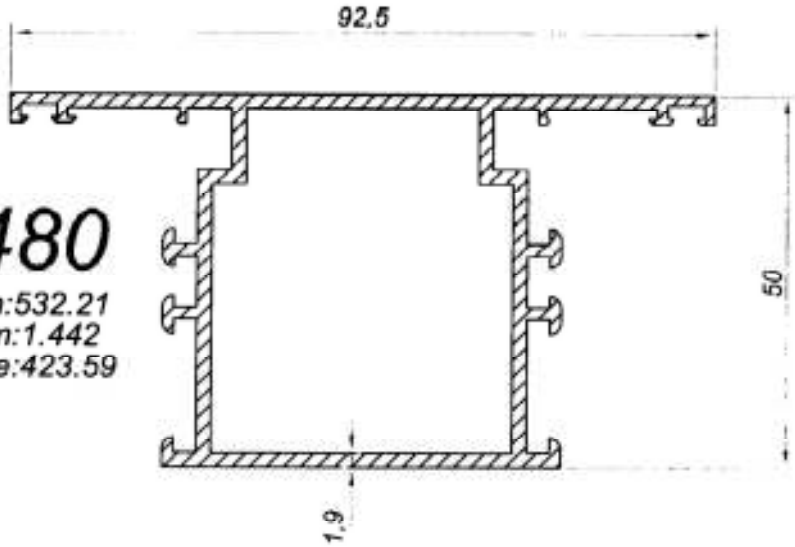
3478

Alan:514.19
Kg/m:1.136
Çevre:137.81



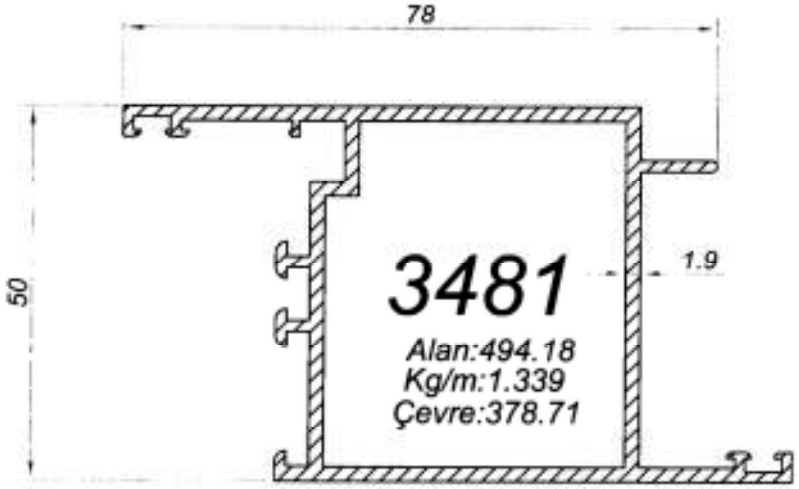
3479

Alan:795.93
Kg/m:2.156
Çevre:477.84



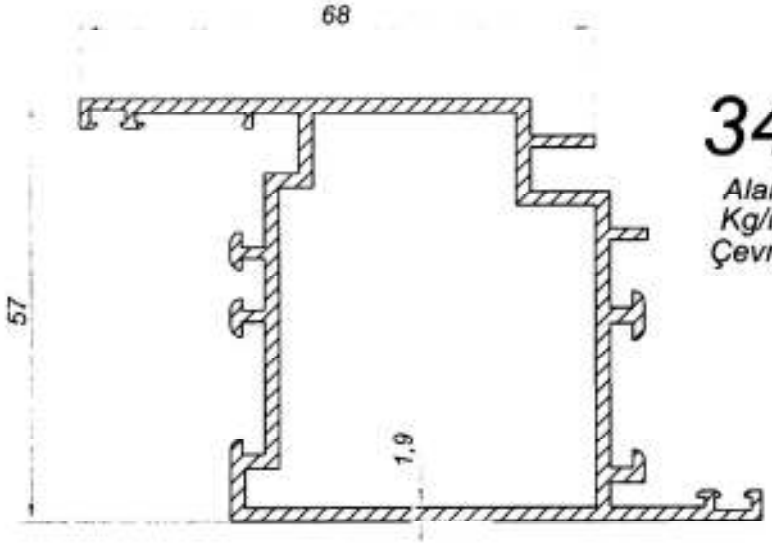
3480

Alan:532.21
Kg/m:1.442
Çevre:423.59



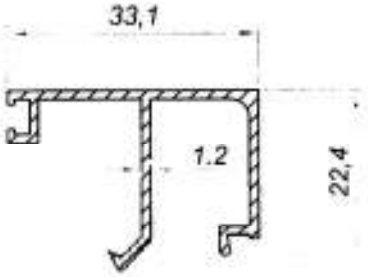
3481

Alan:494.18
Kg/m:1.339
Çevre:378.71



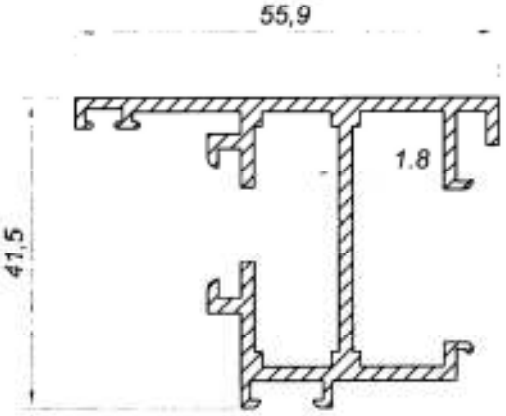
3482

Alan:569.32
Kg/m:1.542
Çevre:434.16



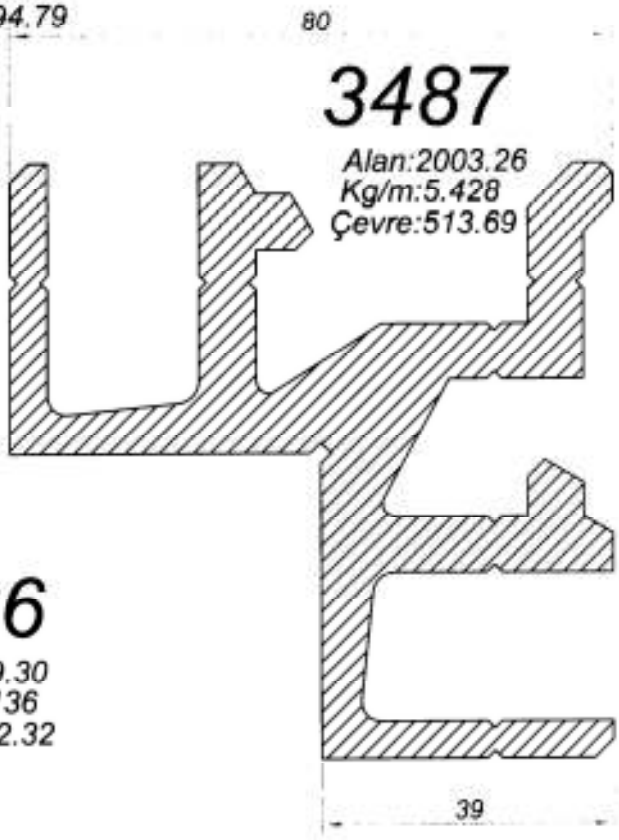
3484

Alan:113.58
Kg/m:0.307
Çevre:190.41



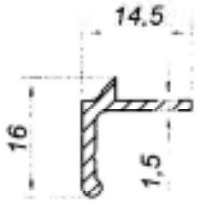
3483

Alan:324.96
Kg/m:0.929
Çevre:394.79



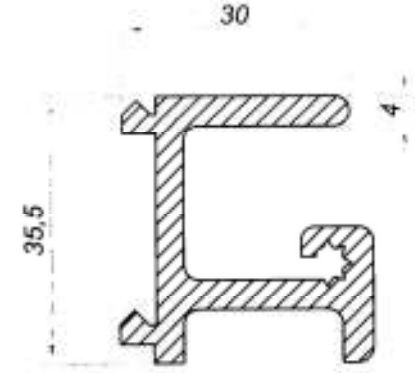
3487

Alan:2003.26
Kg/m:5.428
Çevre:513.69



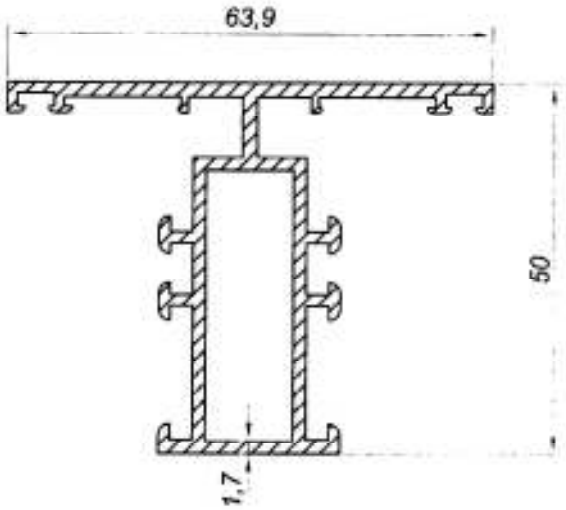
3485

Alan:48.00
Kg/m:0.130
Çevre:56.96



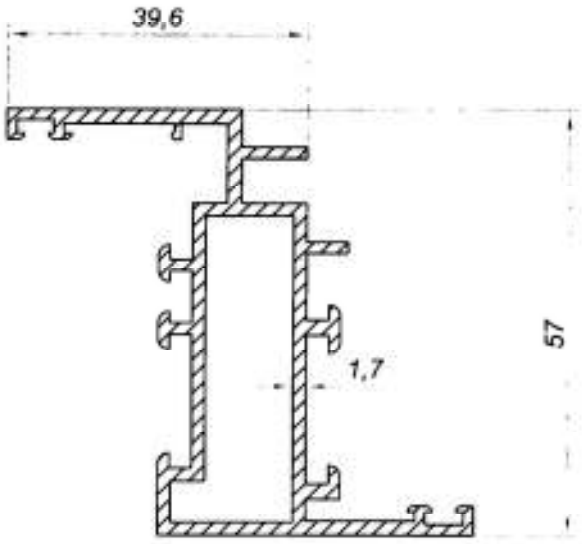
3486

Alan:419.30
Kg/m:1.136
Çevre:232.32



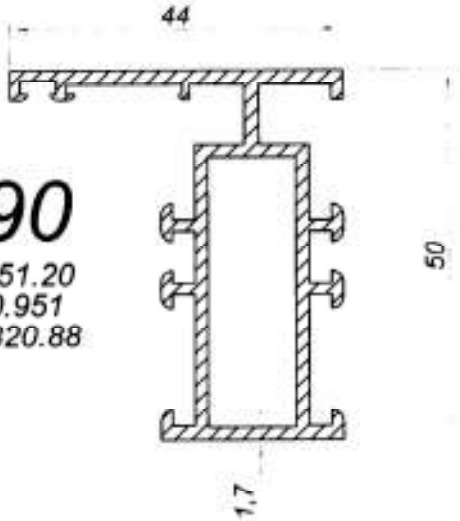
3488

Alan:393.00
Kg/m:1.065
Çevre:375.13



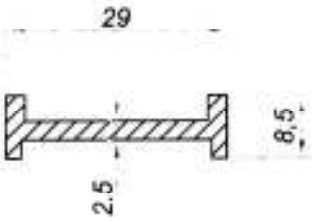
3489

Alan:411.47
Kg/m:1.115
Çevre:378.70



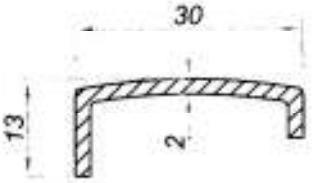
3490

Alan:351.20
Kg/m:0.951
Çevre:320.88



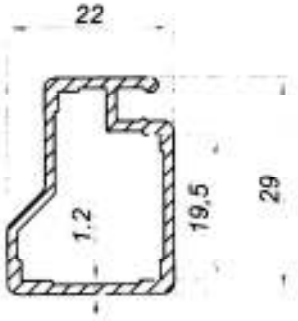
3491

Alan:100.00
Kg/m:0.271
Çevre:87.00



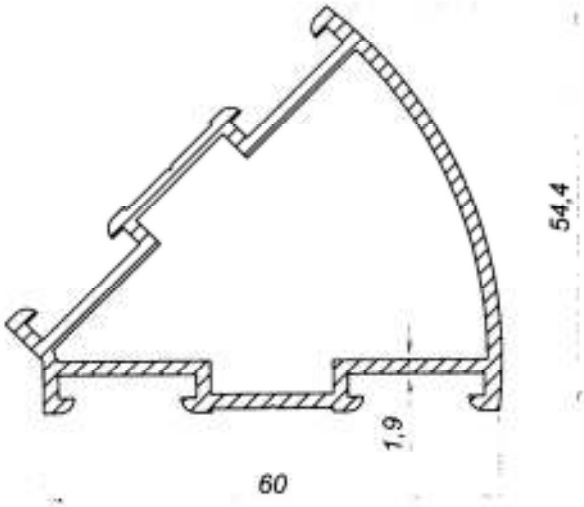
3492

Alan:89.37
Kg/m:0.242
Çevre:92.21



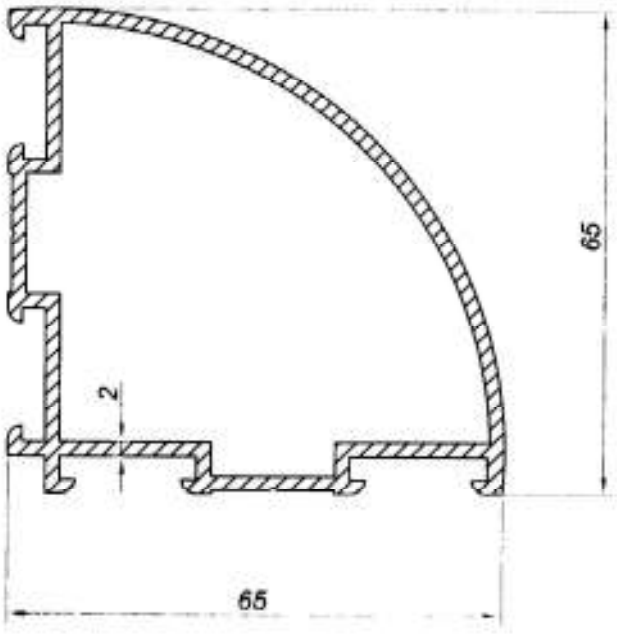
3493

Alan:143.47
Kg/m:0.388
Çevre:101.94



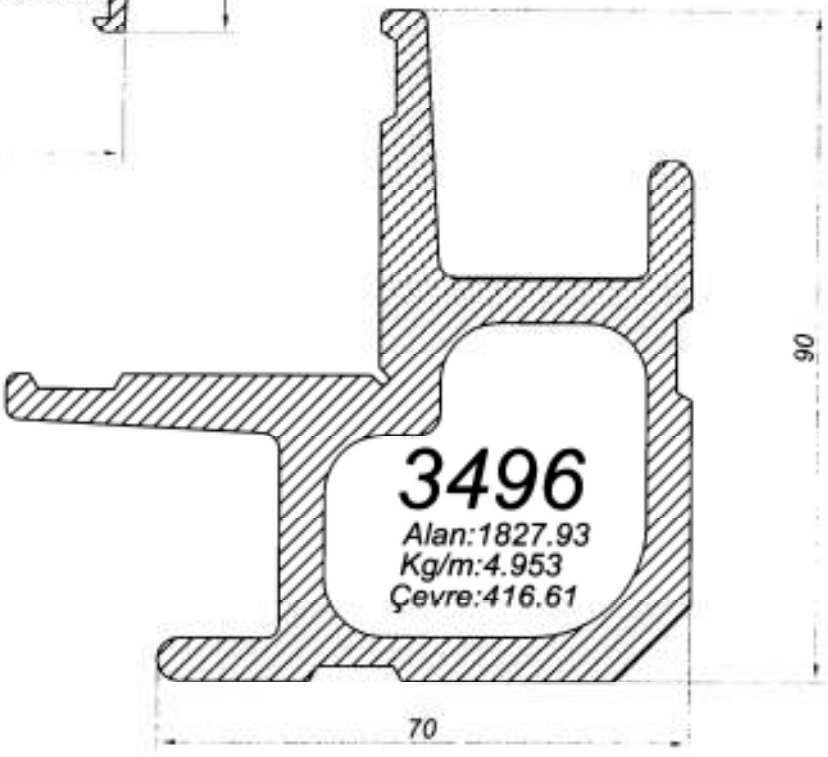
3494

Alan:423.86
Kg/m:1.148
Çevre:263.91



3495

Alan:499.08
Kg/m:1.352
Çevre:303.50



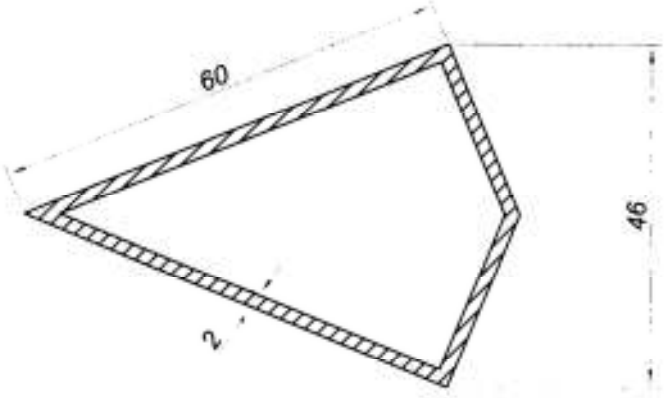
3496

Alan:1827.93
Kg/m:4.953
Çevre:416.61



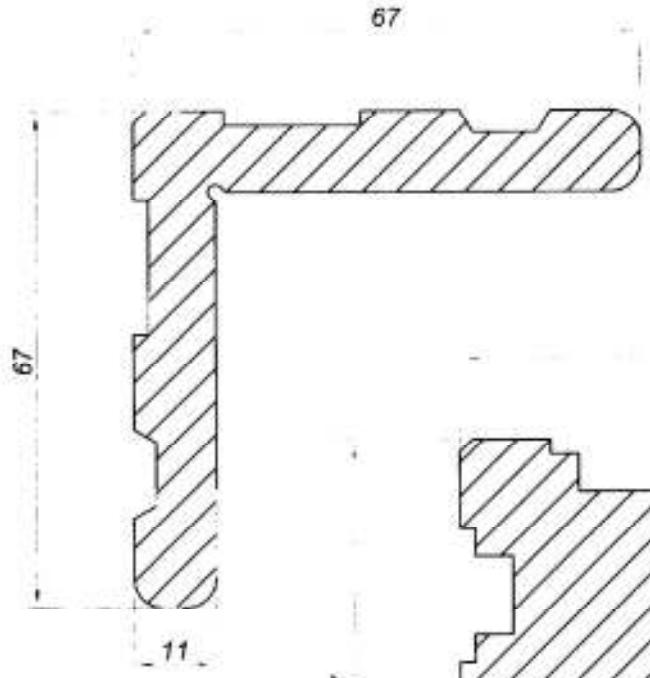
3497

Alan:78.53
Kg/m:0.212
Çevre:31.41



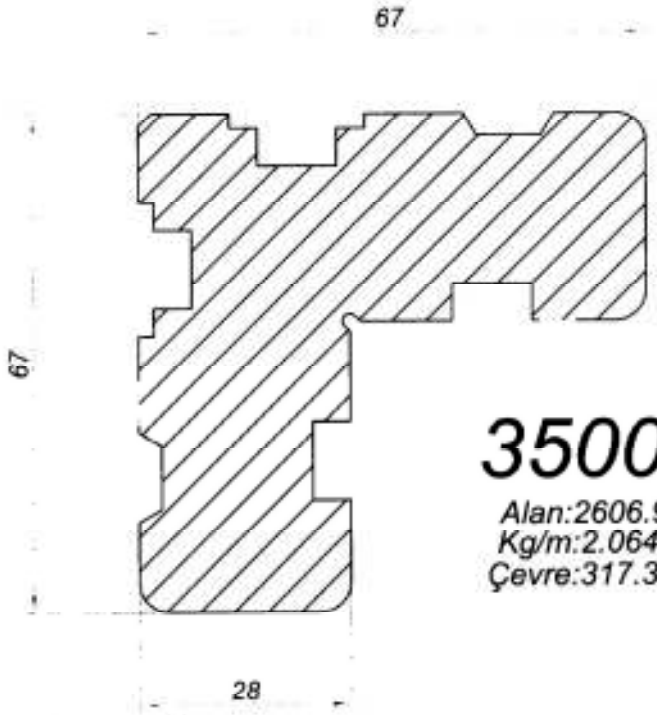
3498

Alan:289.82
Kg/m:0.785
Çevre:169.70



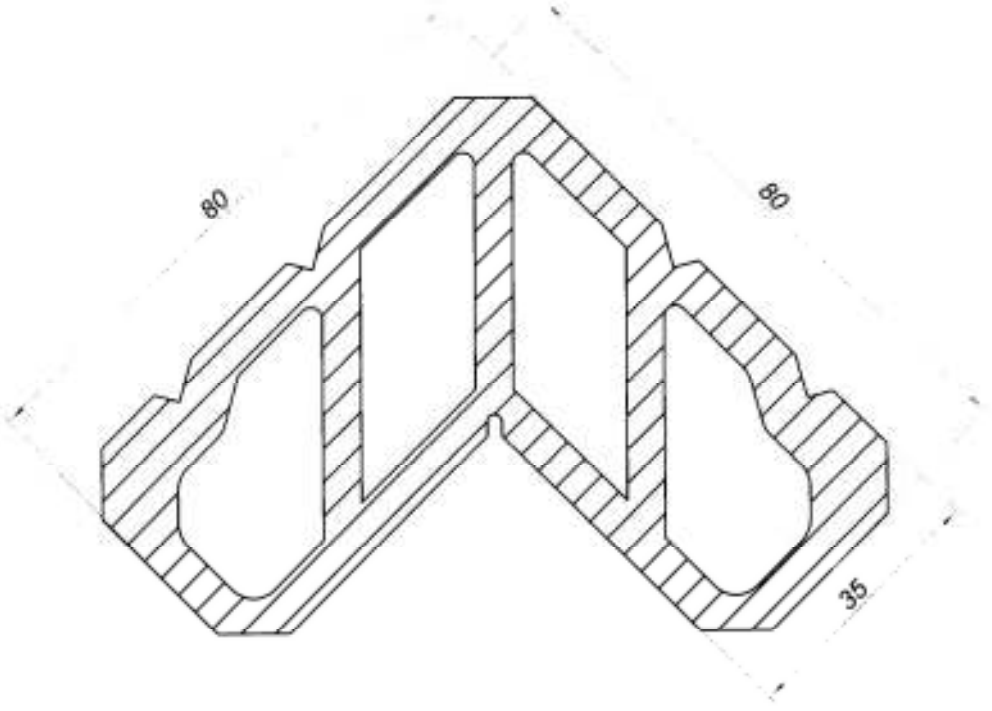
3499

Alan:1240.12
Kg/m:3.360
Çevre:298.91



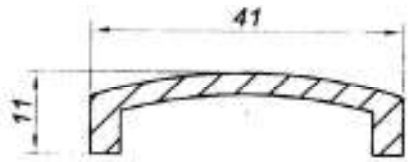
3500

Alan:2606.95
Kg/m:2.064
Çevre:317.38



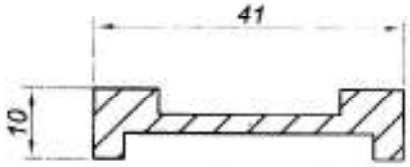
3501

Alan:3710.36
Kg/m:10.05
Çevre:314.44



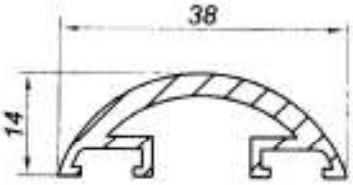
3502

Alan:166.55
Kg/m:0.451
Çevre:110.00



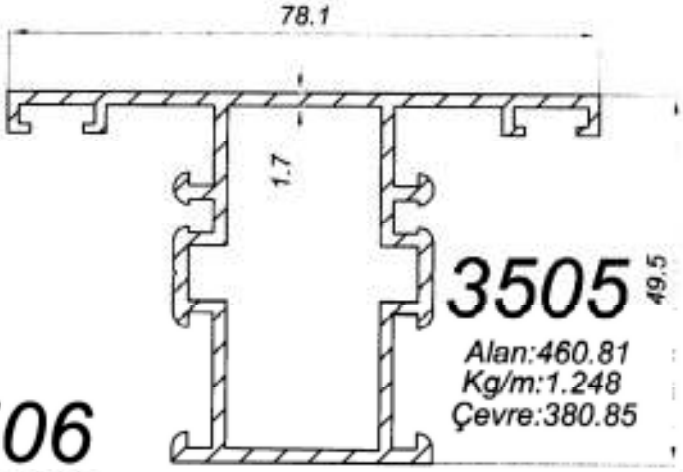
3503

Alan:190.04
Kg/m:0.515
Çevre:115.01



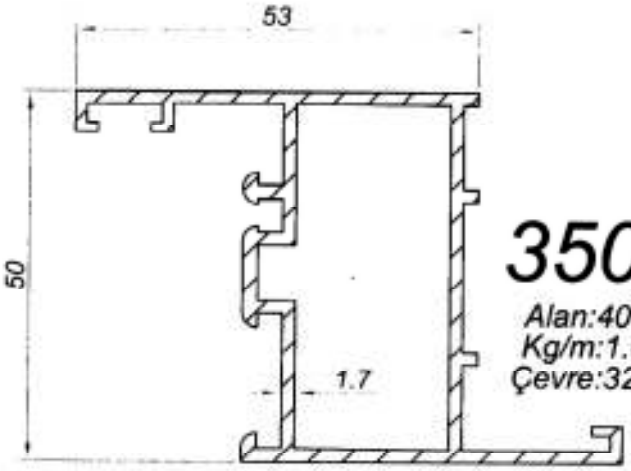
3504

Alan:163.65
Kg/m:0.443
Çevre:149.17



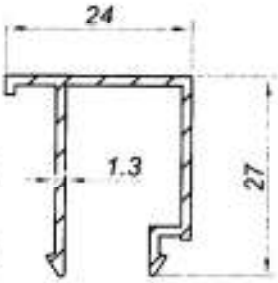
3505

Alan:460.81
Kg/m:1.248
Çevre:380.85



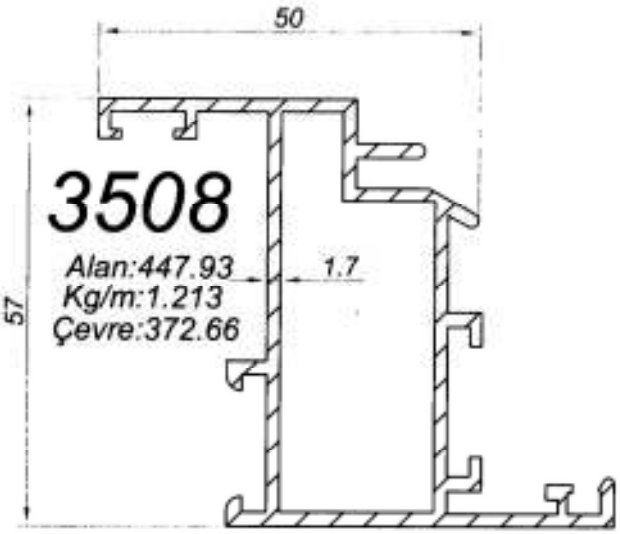
3506

Alan:401.91
Kg/m:1.089
Çevre:329.60



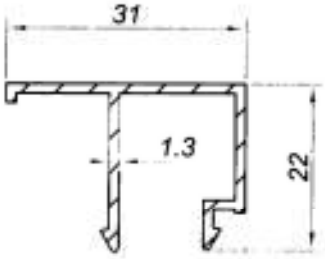
3507

Alan:107.82
Kg/m:0.292
Çevre:162.14



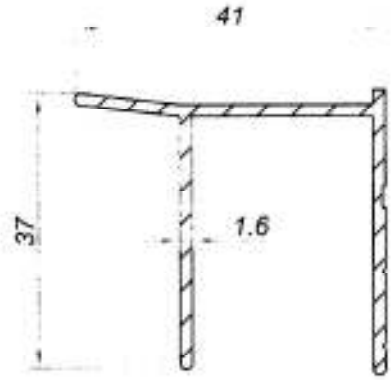
3508

Alan:447.93
Kg/m:1.213
Çevre:372.66



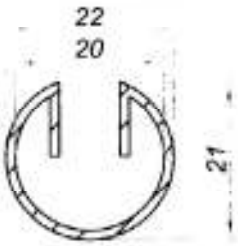
3509

Alan:104.91
Kg/m:0.284
Çevre:162.44



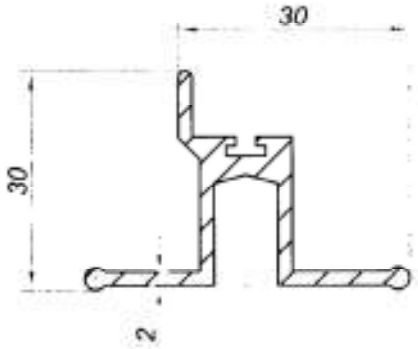
3510

Alan:177.08
Kg/m:0.479
Çevre:226.85



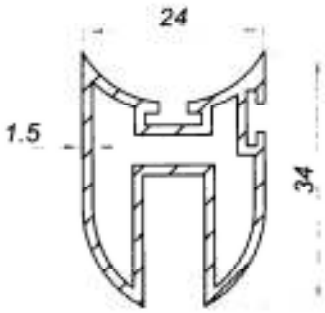
3511

Alan:88.71
Kg/m:0.240
Çevre:150.05



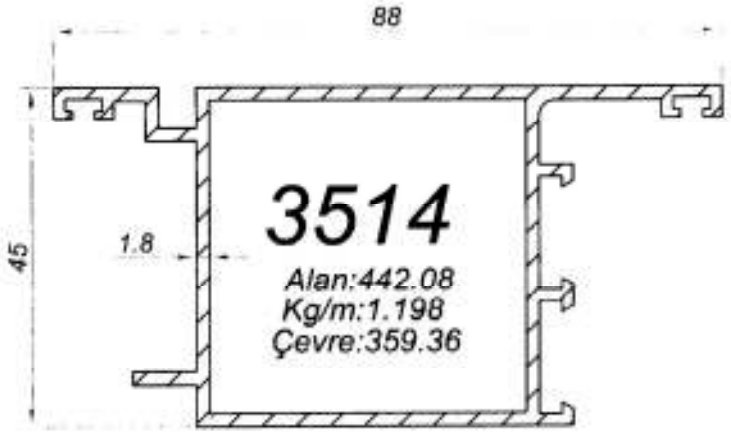
3512

Alan:191.08
Kg/m:0.517
Çevre:185.74



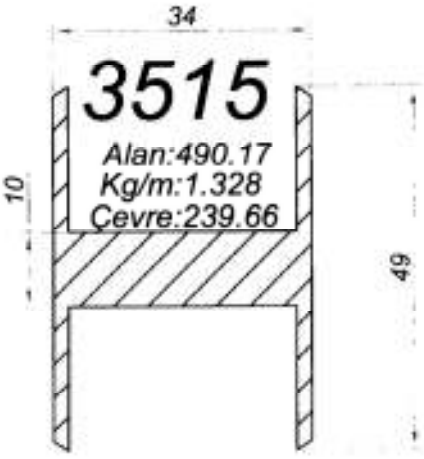
3513

Alan:198.79
Kg/m:0.538
Çevre:171.05



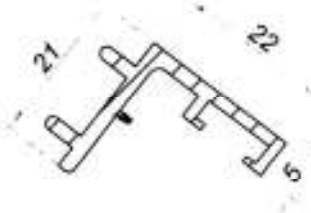
3514

Alan:442.08
Kg/m:1.198
Çevre:359.36



3515

Alan:490.17
Kg/m:1.328
Çevre:239.66



3516

Alan:109.98
Kg/m:0.298
Çevre:123.46



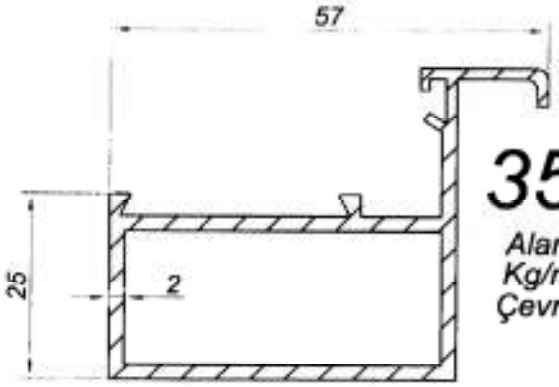
3518

Alan:93.65
Kg/m:0.253
Çevre:48.69



3517

Alan:129.59
Kg/m:0.351
Çevre:59.69

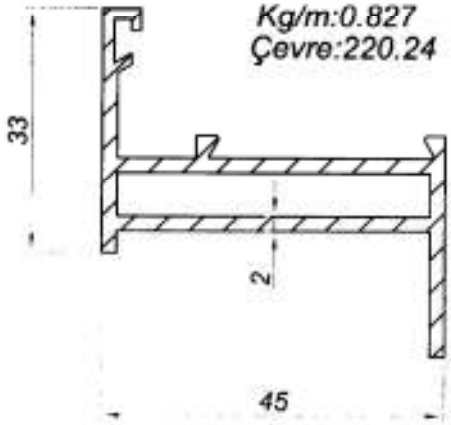


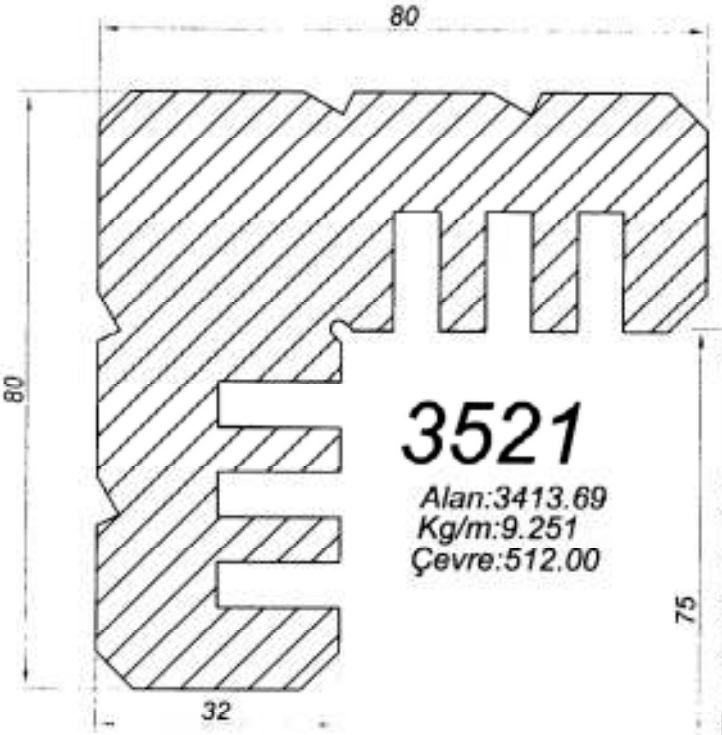
3519

Alan:331.57
Kg/m:0.898
Çevre:234.75

3520

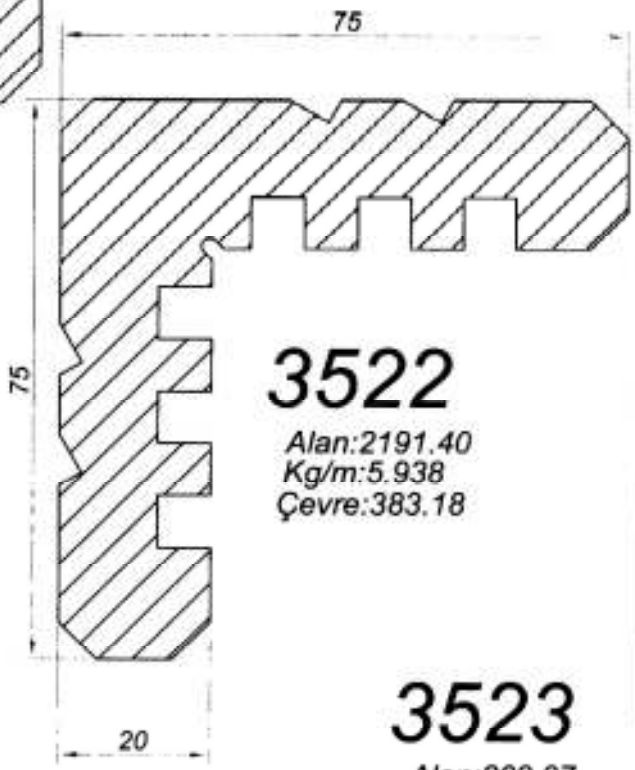
Alan:305.33
Kg/m:0.827
Çevre:220.24





3521

Alan:3413.69
Kg/m:9.251
Çevre:512.00



3522

Alan:2191.40
Kg/m:5.938
Çevre:383.18

47

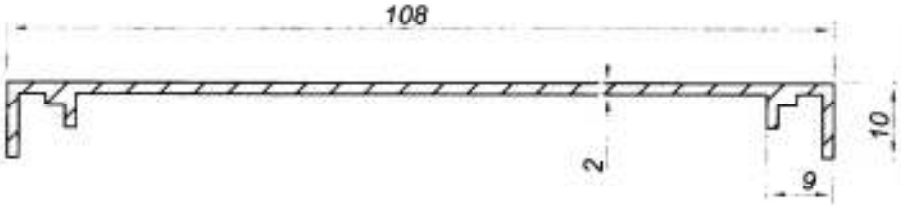


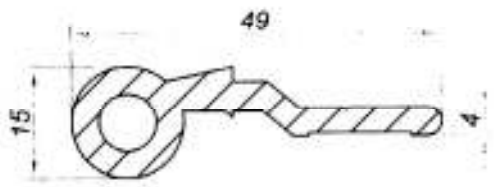
3524

Alan:310.60
Kg/m:0.341
Çevre:157.10

3523

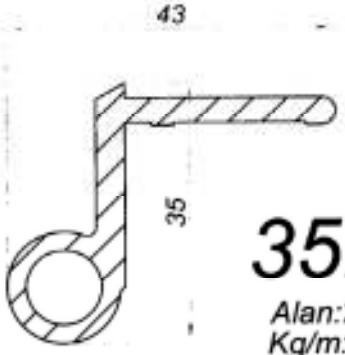
Alan:209.97
Kg/m:0.569
Çevre:272.82





3525

Alan:270.46
Kg/m:0.732
Çevre:122.40

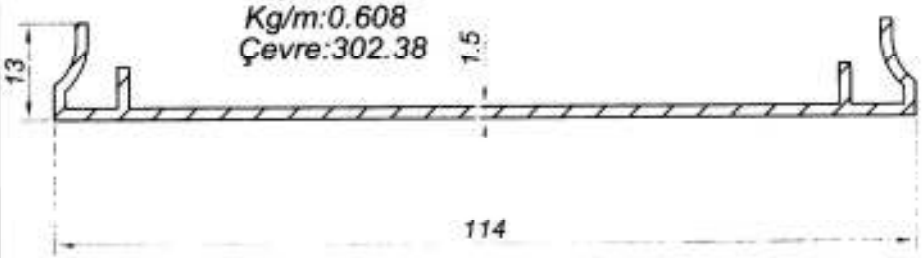


3526

Alan:281.62
Kg/m:0.762
Çevre:145.55

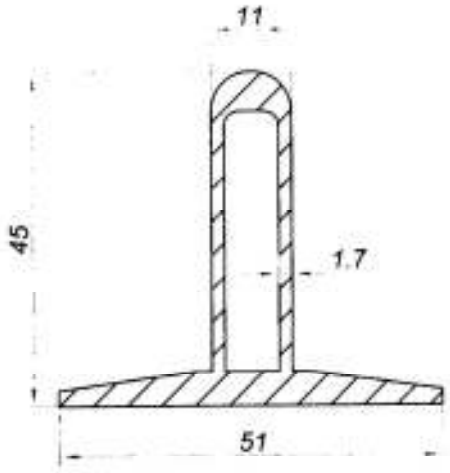
3527

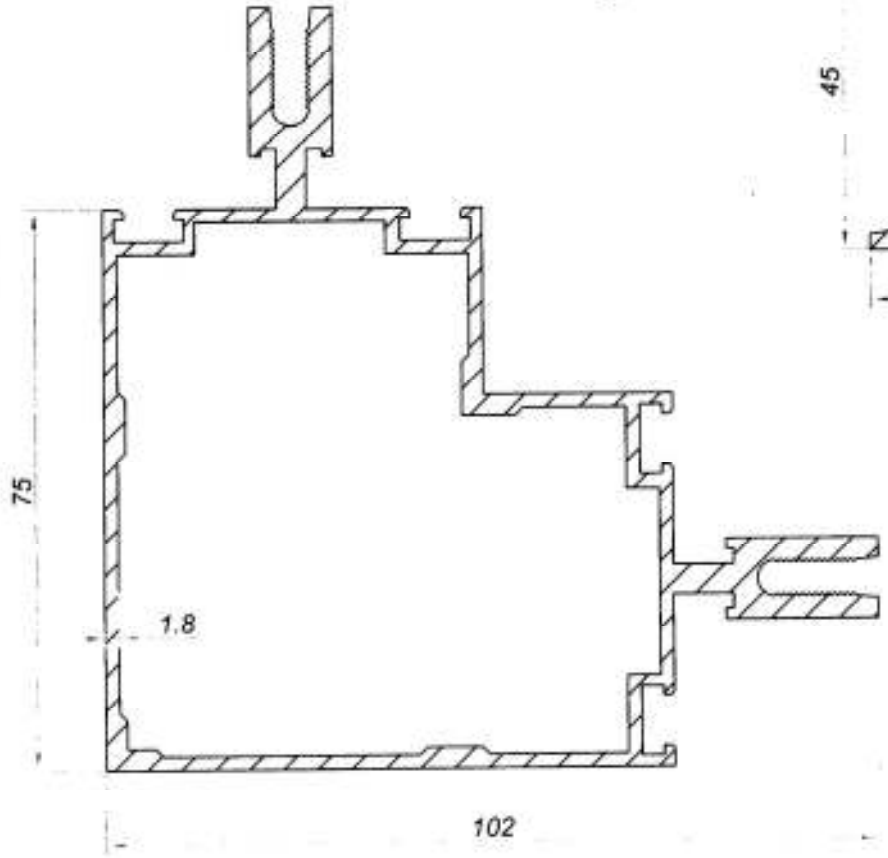
Alan:224.52
Kg/m:0.608
Çevre:302.38



3528

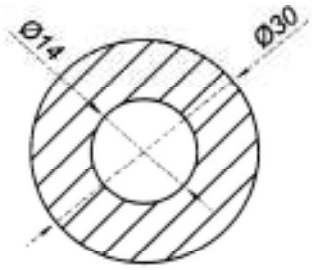
Alan:352.04
Kg/m:0.954
Çevre:184.69





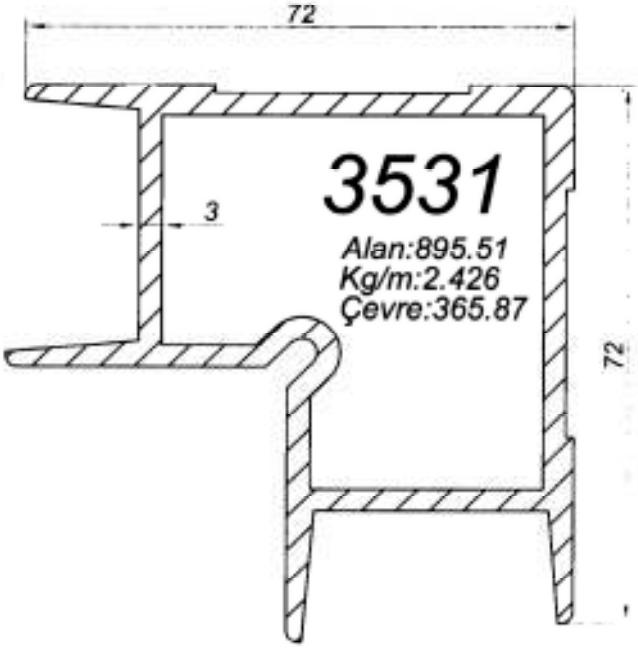
3529

Alan:941.46
Kg/m:2.551
Çevre:517.59



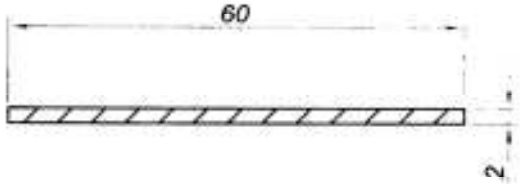
3530

Alan:552.92
Kg/m:1.498
Çevre:94.24



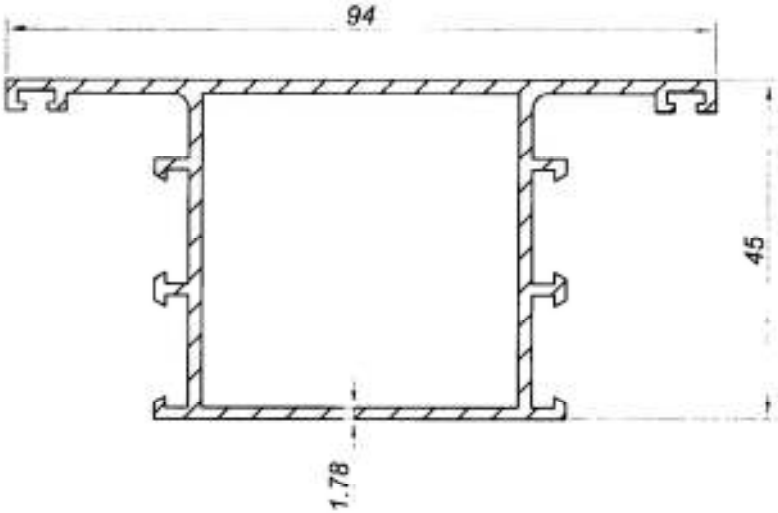
3531

Alan:895.51
Kg/m:2.426
Çevre:365.87



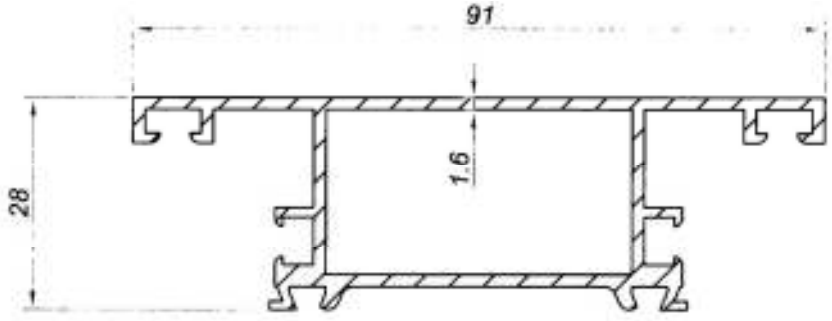
3532

Alan:120.00
Kg/m:0.325
Çevre:124.00



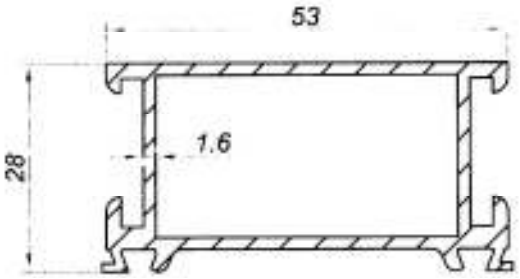
3533

Alan:455.68
Kg/m:1.234
Çevre:377.42



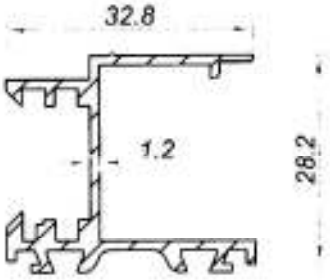
3534

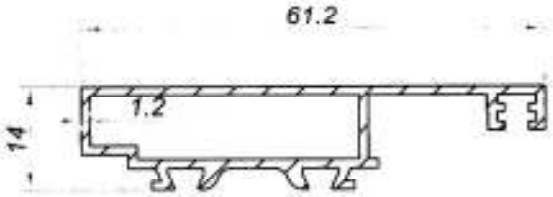
Alan:393.45
Kg/m:1.066
Çevre:357.18



3535

Alan:302.95
Kg/m:0.821
Çevre:223.42



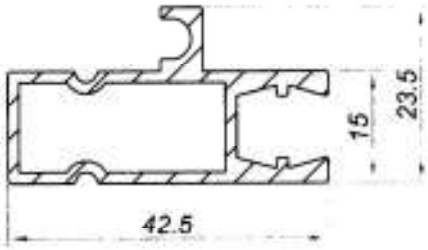


3536

Alan:181.34
Kg/m:0.499
Çevre:202.37

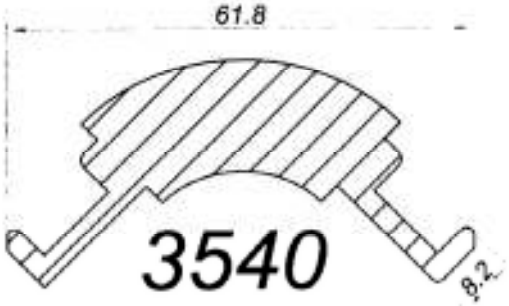
3537

Alan:165.19
Kg/m:0.447
Çevre:241.11



3538

Alan:225.16
Kg/m:0.610
Çevre:169.31

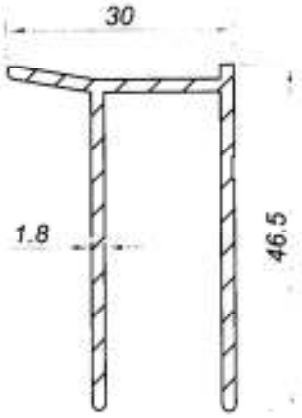


3539

Alan:
Kg/m:
Çevre:

3540

Alan:712.65
Kg/m:1.931
Çevre:191.53

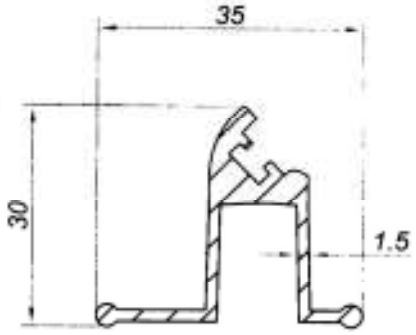


3541

Alan:205.06
Kg/m:0.555
Çevre:236.76

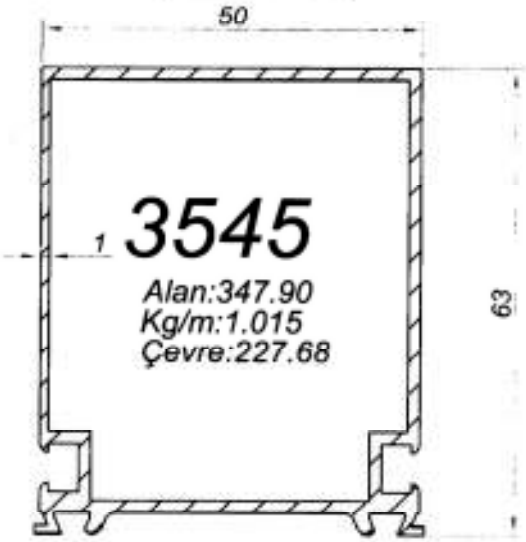
3542

Alan:
Kg/m:
Çevre:



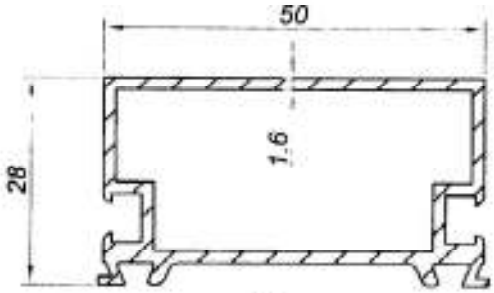
3543

Alan:167.85
Kg/m:0.454
Çevre:166.65



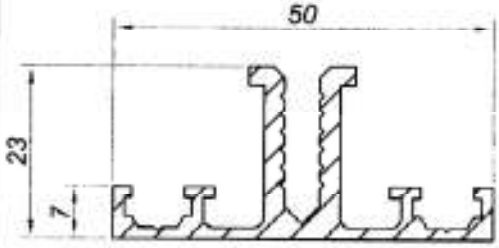
3545

Alan:347.90
Kg/m:1.015
Çevre:227.68



3544

Alan:287.21
Kg/m:0.778
Çevre:207.68

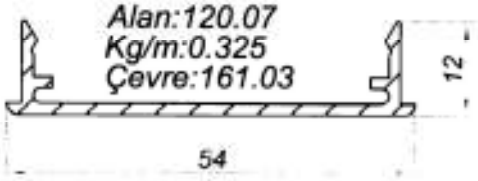


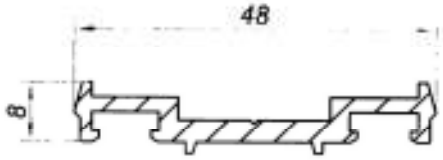
3546

Alan:256.04
Kg/m:0.639
Çevre:250.93

3547

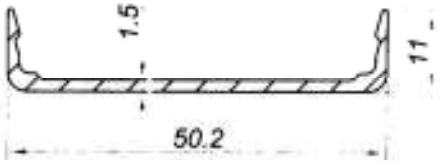
Alan:120.07
Kg/m:0.325
Çevre:161.03





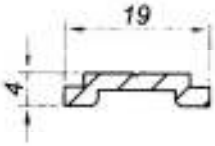
3548

Alan:161.92
Kg/m:0.438
Çevre:147.39



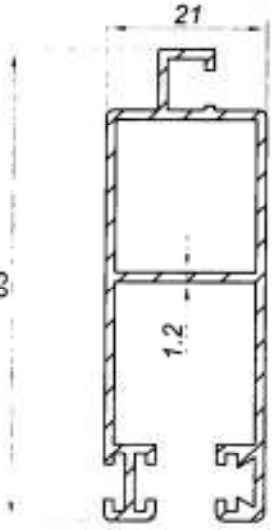
3549

Alan:102.71
Kg/m:0.278
Çevre:135.77



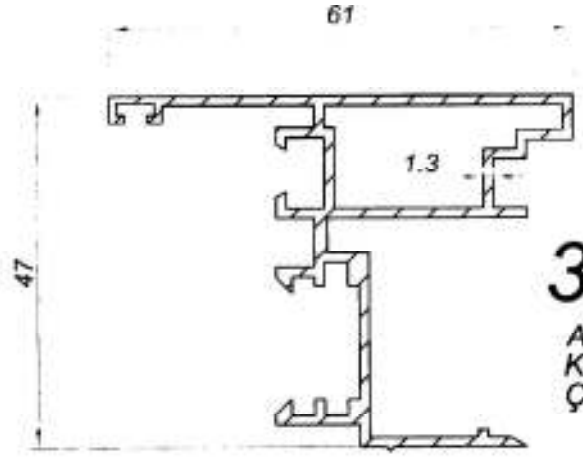
3550

Alan:51.65
Kg/m:0.139
Çevre:50.83



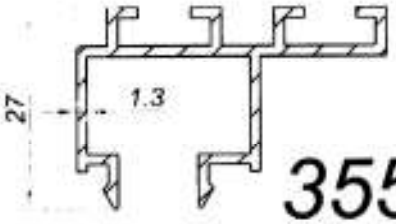
3551

Alan:243.30
Kg/m:0.659
Çevre:308.64



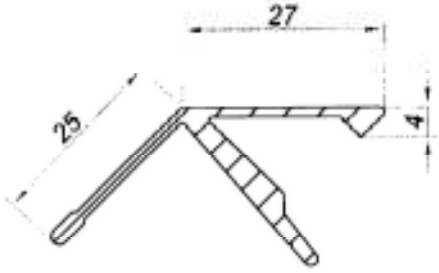
3552

Alan:306.44
Kg/m:0.830
Çevre:371.93



3553

Alan:170.95
Kg/m:0.463
Çevre:253.77



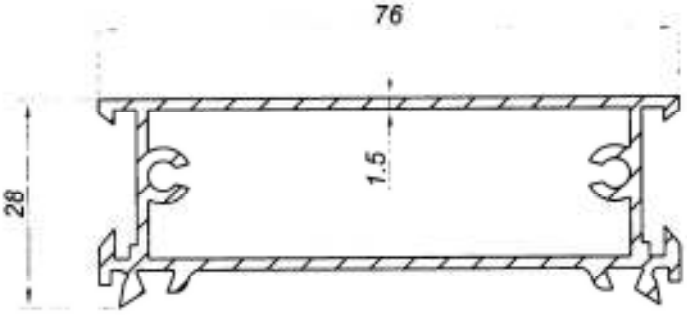
3554

Alan:150.39
Kg/m:0.407
Çevre:154.70



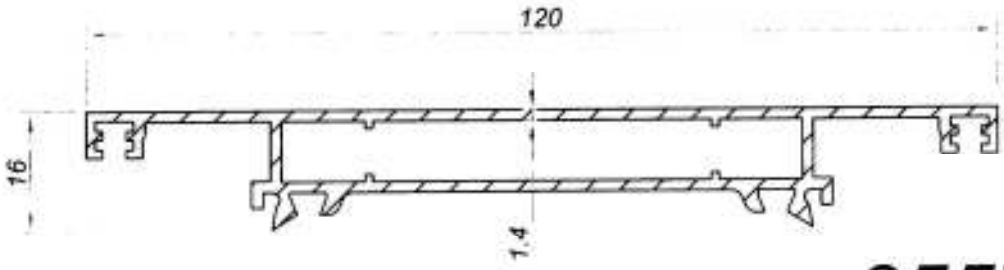
3555

Alan:162.56
Kg/m:0.440
Çevre:238.35



3556

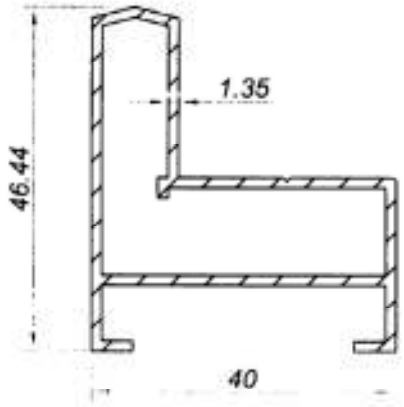
Alan:382.91
Kg/m:1.037
Çevre:276.97



3557

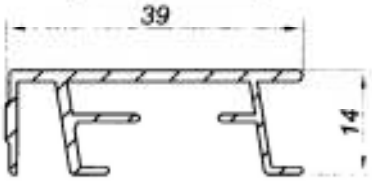
Alan:371.91
Kg/m:1.007
Çevre:365.97

101



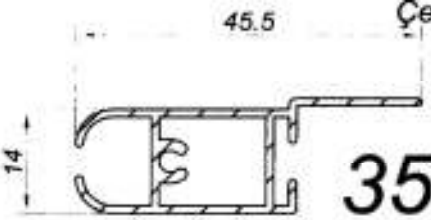
3558

Alan:236.93
Kg/m:0.642
Çevre:204.79



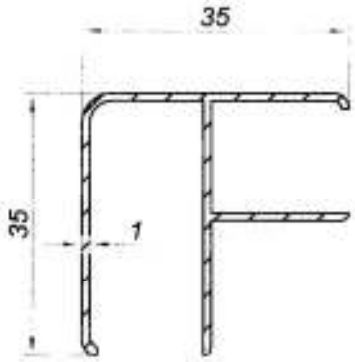
3559

Alan:124.63
Kg/m:0.337
Çevre:194.38



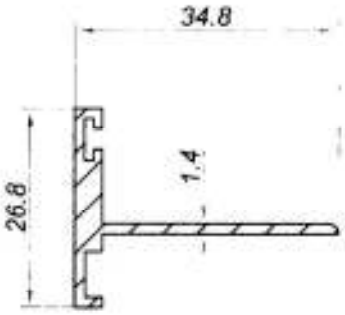
3561

Alan:146.22
Kg/m:0.396
Çevre:159.48



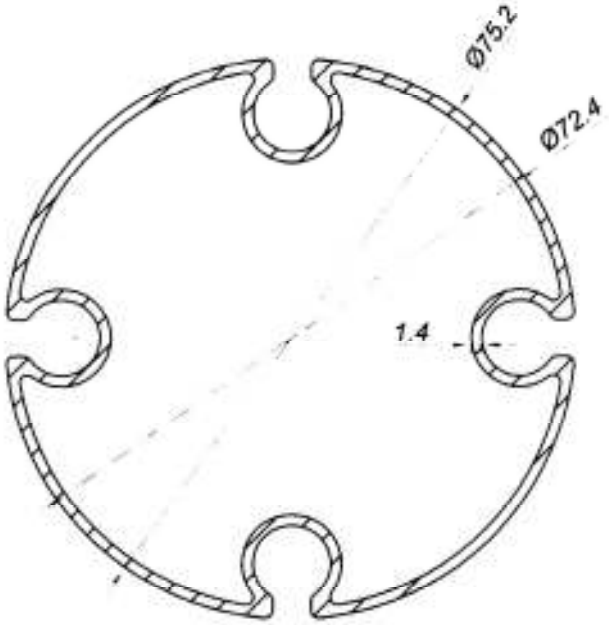
3560

Alan:120.06
Kg/m:0.325
Çevre:241.40



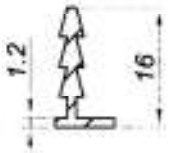
3562

Alan:117.34
Kg/m:0.318
Çevre:137.49



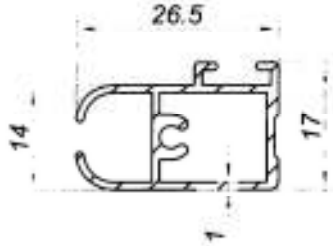
3563

Alan:483.53
Kg/m:1.310
Çevre:341.81



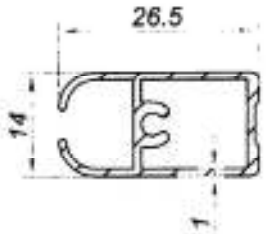
3564

Alan:39.24
Kg/m:0.106
Çevre:54.53



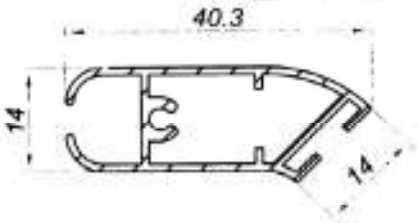
3565

Alan:106.04
Kg/m:0.287
Çevre:127.17



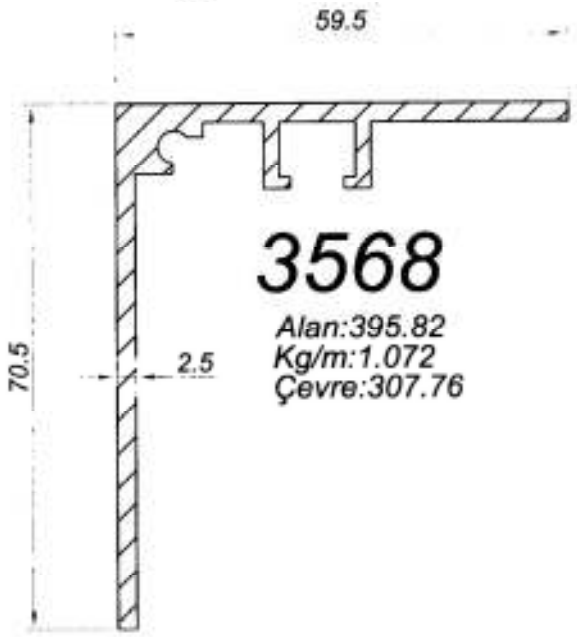
3566

Alan:96.35
Kg/m:0.261
Çevre:108.43



3567

Alan:124.31
Kg/m:0.336
Çevre:148.77



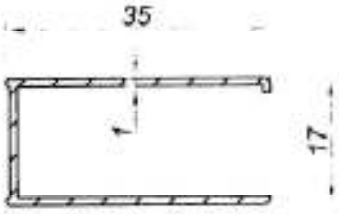
3568

Alan:395.82
Kg/m:1.072
Çevre:307.76



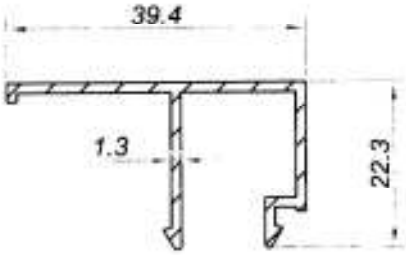
3569

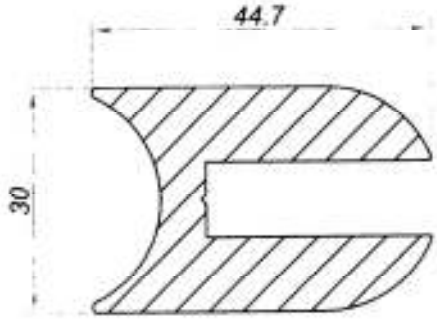
Alan:601.91
Kg/m:1.631
Çevre:367.39



3570

Alan:85.35
Kg/m:0.231
Çevre:172.28



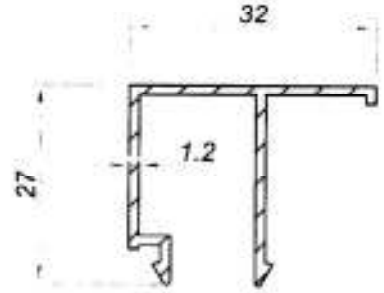


3571

Alan:789.56
Kg/m:2.139
Çevre:204.59

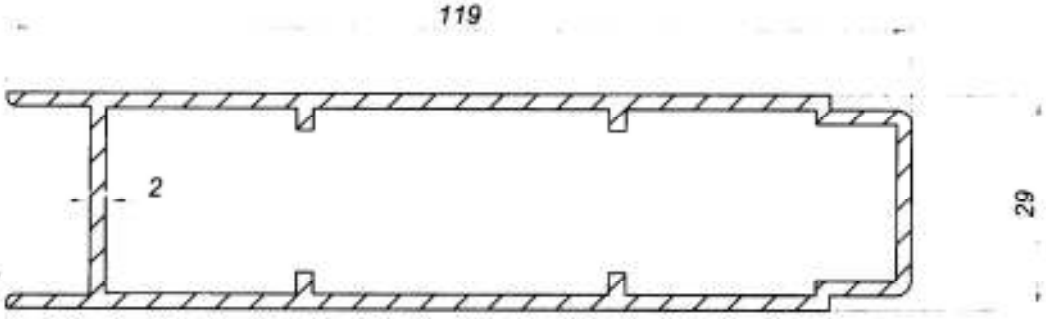
3572

Alan:115.17
Kg/m:0.312
Çevre:18.23



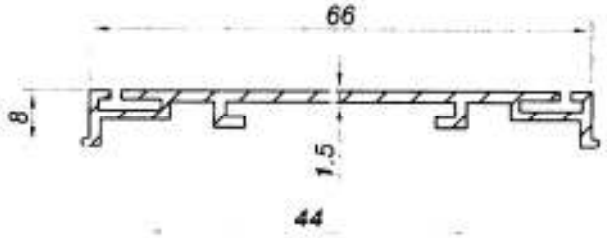
3573

Alan:118.08
Kg/m:0.320
Çevre:182.79



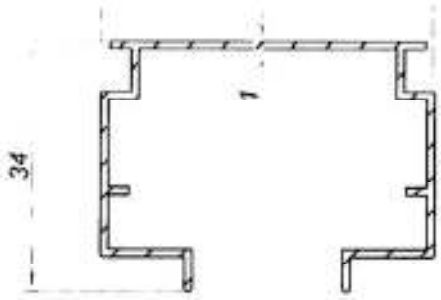
3574

Alan:594.71
Kg/m:1.611
Çevre:315.21



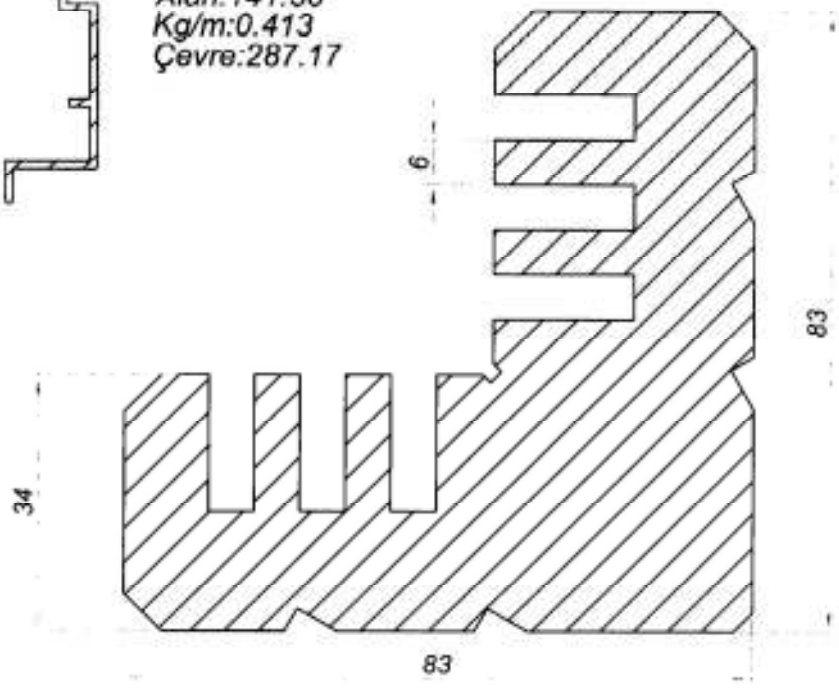
3575

Alan:152.44
Kg/m:0.413
Çevre:224.14



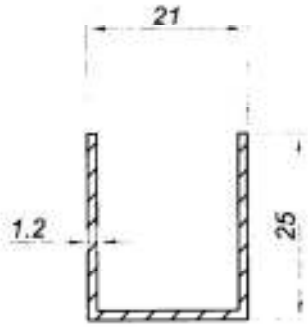
3576

Alan:141.56
Kg/m:0.413
Çevre:287.17



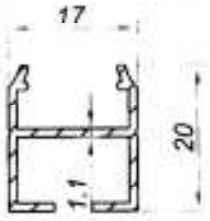
3577

Alan:3767.95
Kg/m:1.021
Çevre:594.93



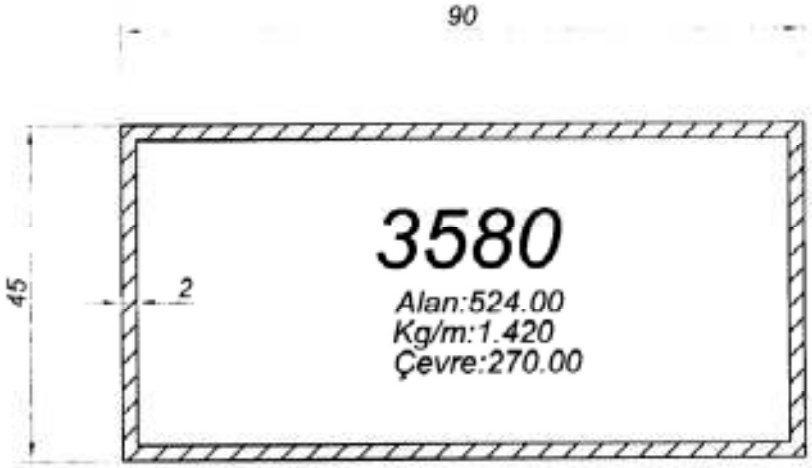
3578

Alan:82.56
Kg/m:0.223
Çevre:140.00



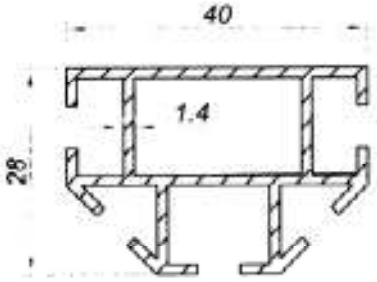
3579

Alan:72.60
Kg/m:0.196
Çevre:134.10



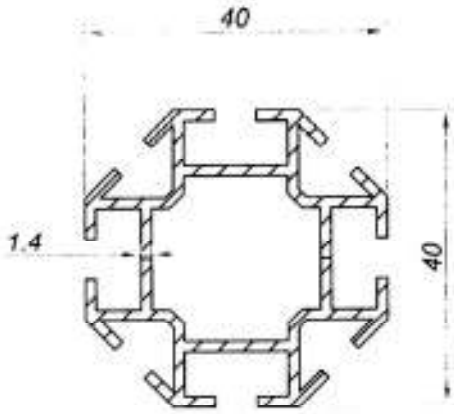
3580

Alan:524.00
Kg/m:1.420
Çevre:270.00



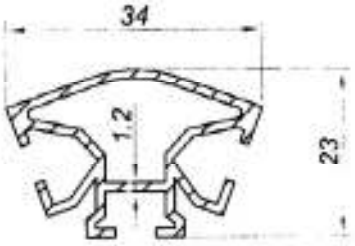
3581

Alan:242.26
Kg/m:0.656
Çevre:272.96



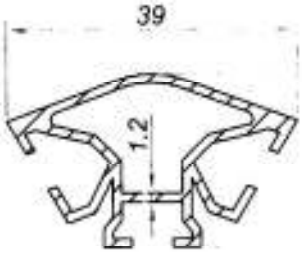
3582

Alan:309.76
Kg/m:0.839
Çevre:357.67



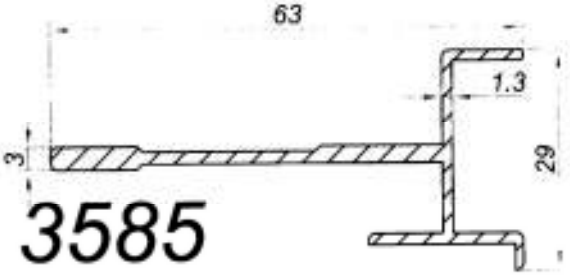
3583

Alan:156.49
Kg/m:0.424
Çevre:178.87



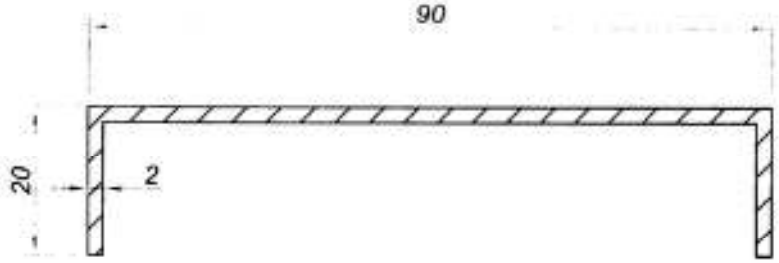
3584

Alan:171.19
Kg/m:0.463
Çevre:192.43



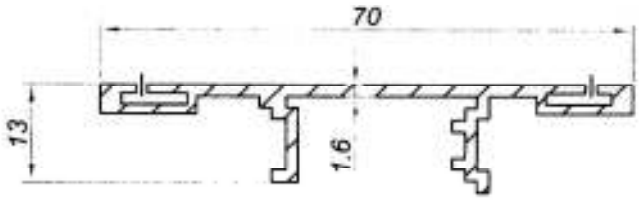
3585

Alan:192.03
Kg/m:0.520
Çevre:222.10



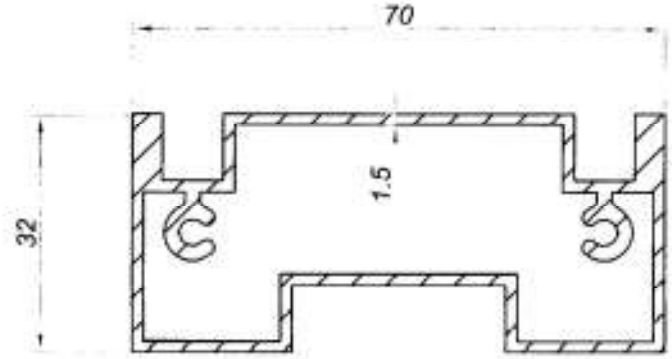
3586

Alan:252.00
Kg/m:0.682
Çevre:256.00



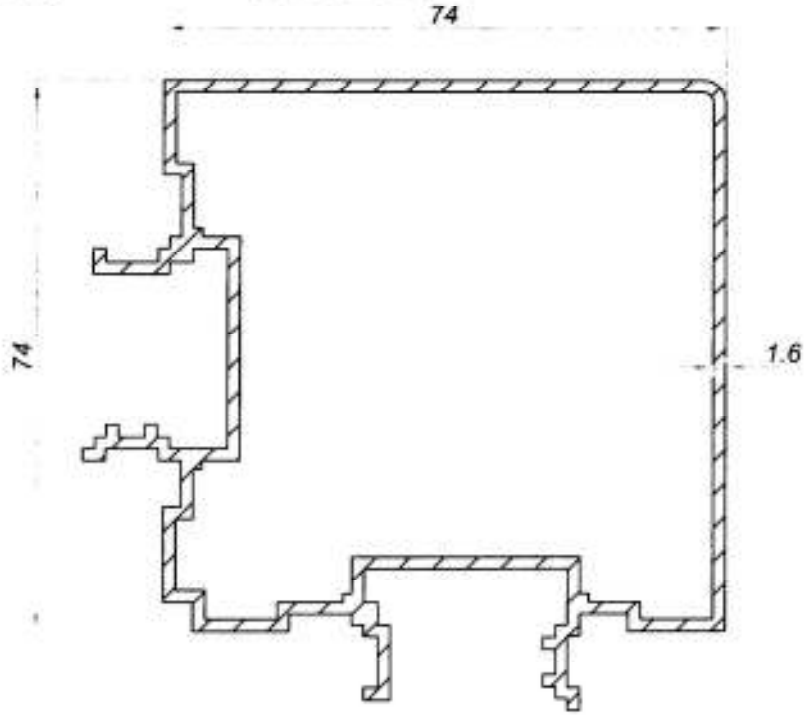
3587

Alan:197.99
Kg/m:0.536
Çevre:261.10



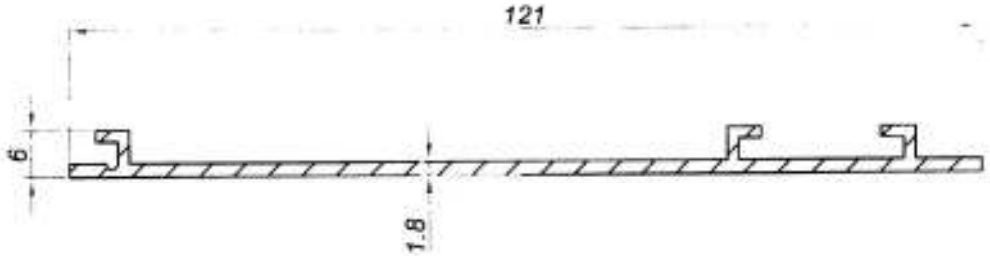
3588

Alan:460.85
Kg/m:1.248
Çevre:258.00



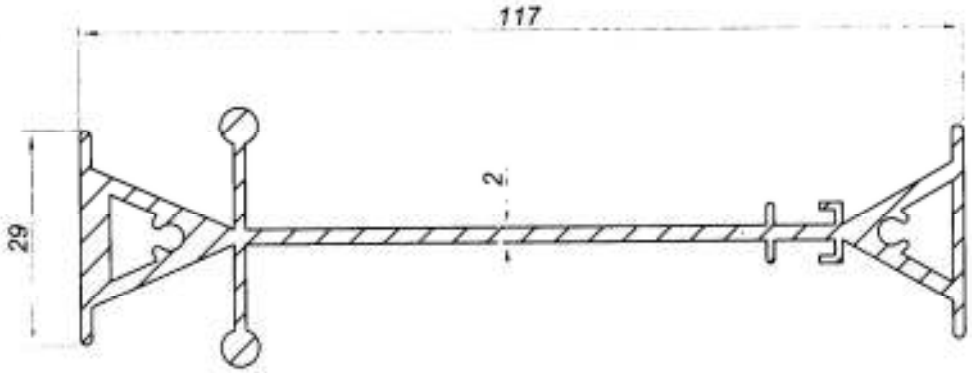
3589

Alan:640.58
Kg/m:1.735
Çevre:472.91



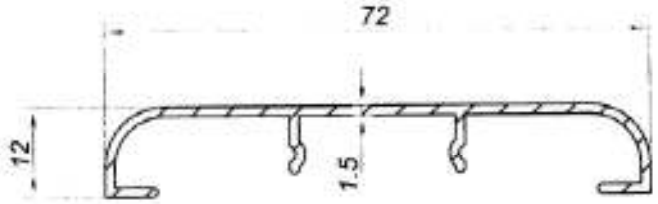
3590

Alan:249.19
Kg/m:0.675
Çevre:289.91



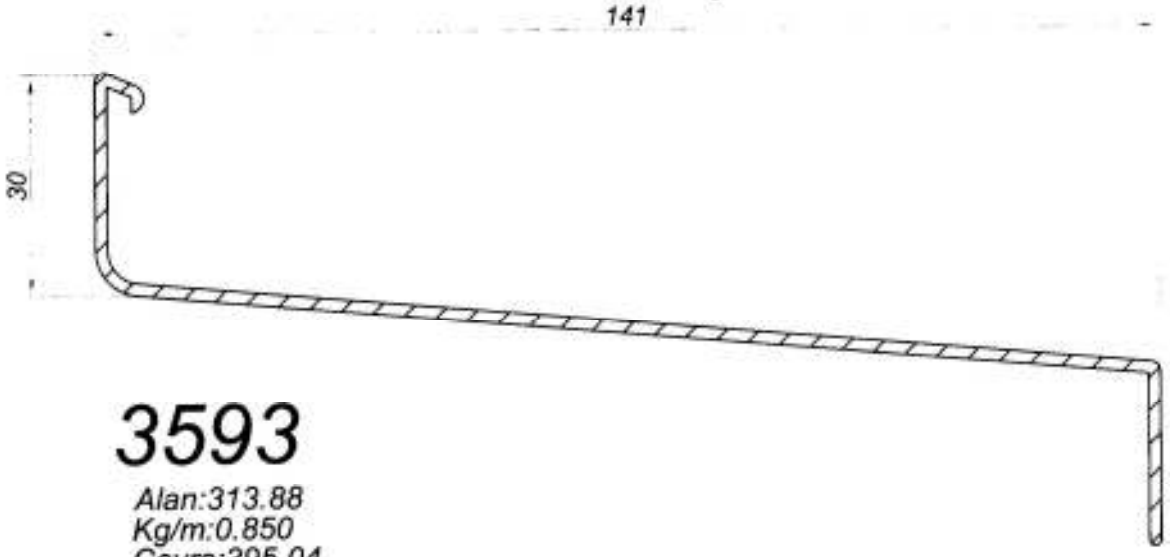
3591

Alan:616.98
Kg/m:1.672
Çevre:419.63



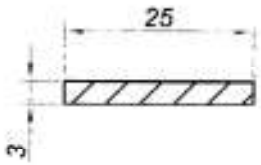
3592

Alan:143.65
Kg/m:0.389
Çevre:231.39



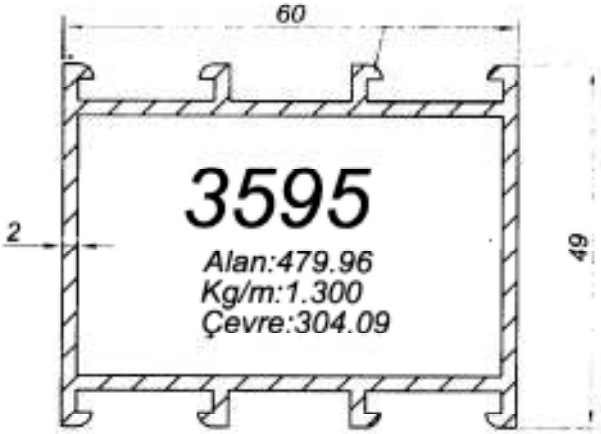
3593

Alan:313.88
Kg/m:0.850
Çevre:395.04



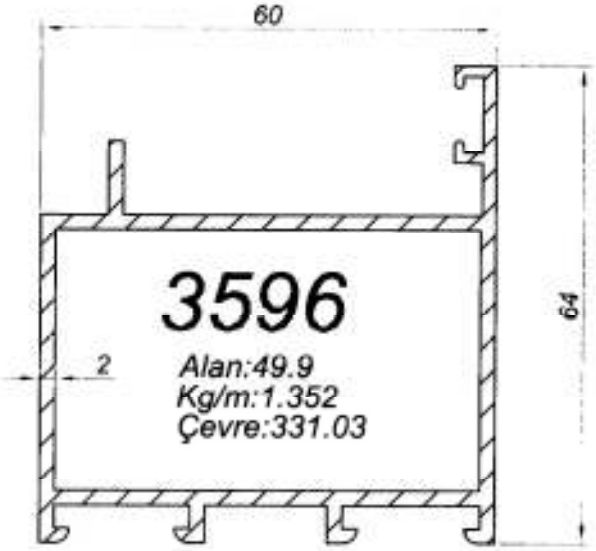
3594

Alan:249.19
Kg/m:0.203
Çevre:56.00



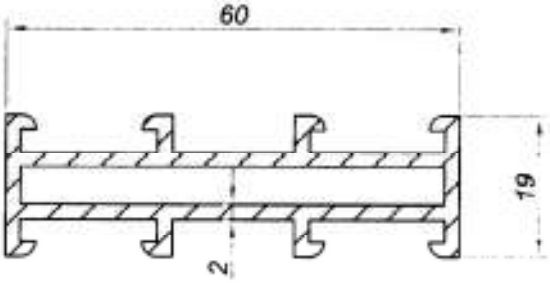
3595

Alan:479.96
Kg/m:1.300
Çevre:304.09



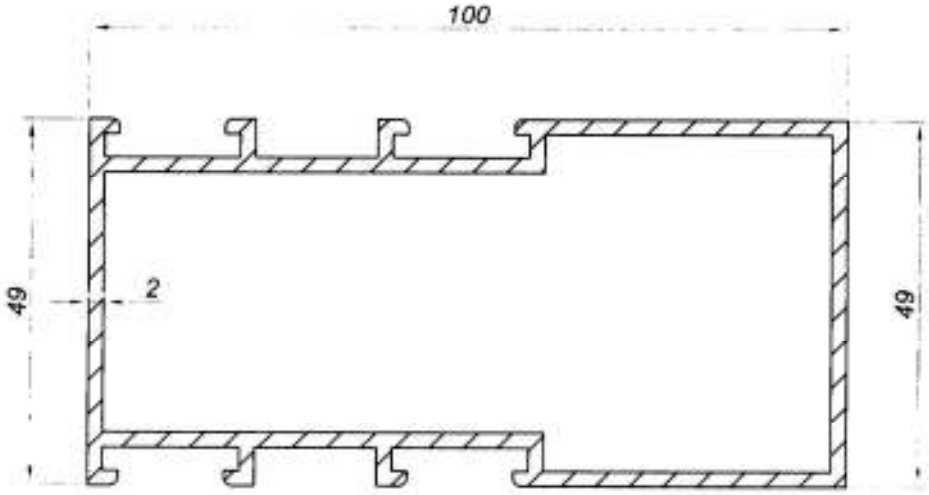
3596

Alan:49.9
Kg/m:1.352
Çevre:331.03



3597

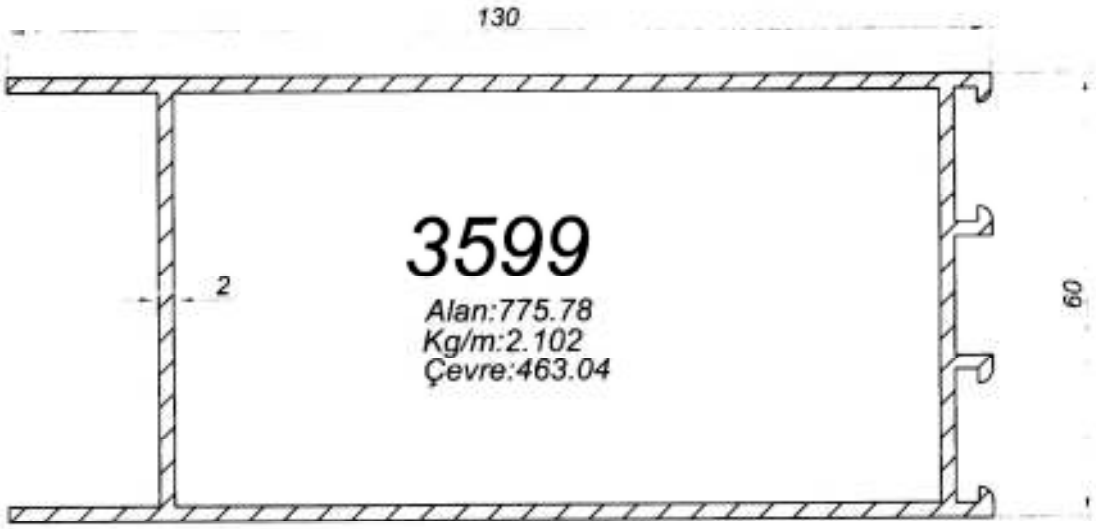
Alan:361.08
Kg/m:0.978
Çevre:244.07

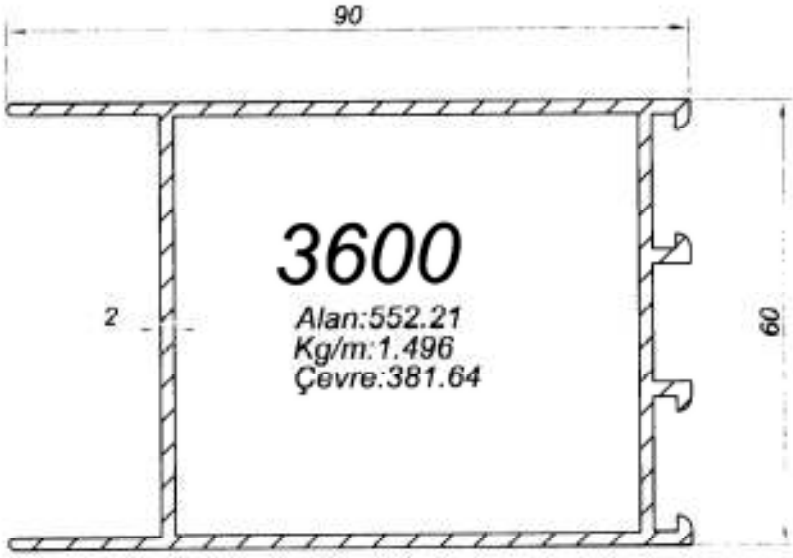


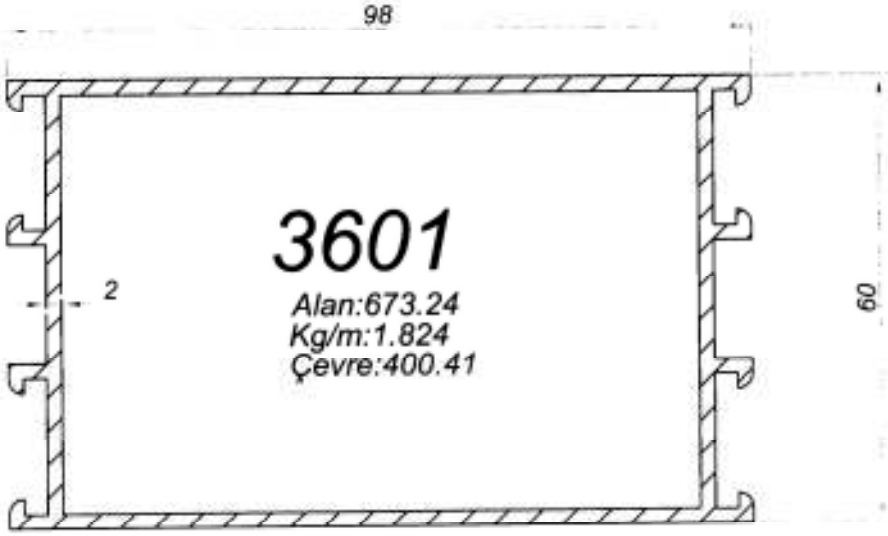
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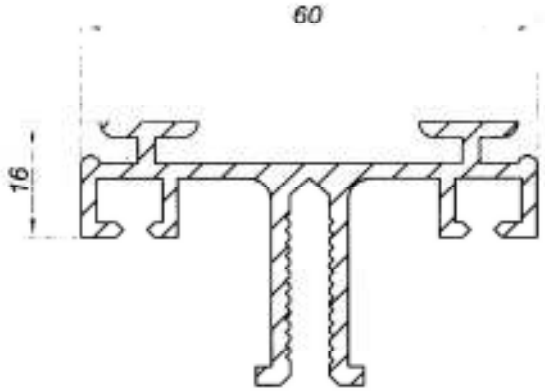
Alan:666.41
Kg/m:1.805
Çevre:387.35

108


130
3599
Alan:775.78
Kg/m:2.102
Çevre:463.04
2
60


90
3600
Alan:552.21
Kg/m:1.496
Çevre:381.64
2
60


98
3601
Alan:673.24
Kg/m:1.824
Çevre:400.41
2
60



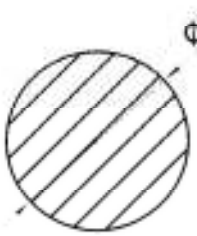
3602

Alan:419.63
Kg/m:1.137
Çevre:651.55



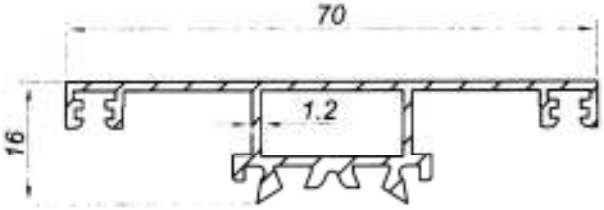
3603

Alan:312.42
Kg/m:0.846
Çevre:197.26



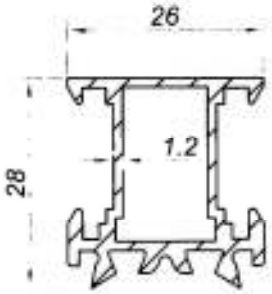
3604

Alan:452.38
Kg/m:1.225
Çevre:75.39



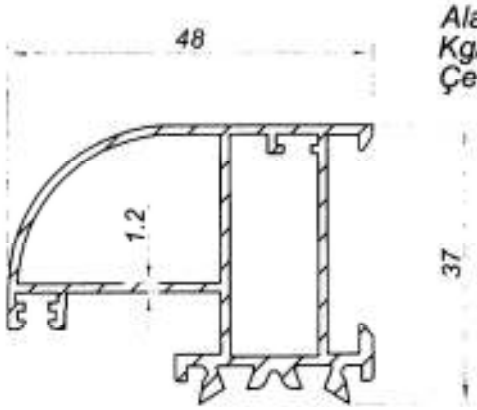
3605

Alan:206.96
Kg/m:0.560
Çevre:267.48



3606

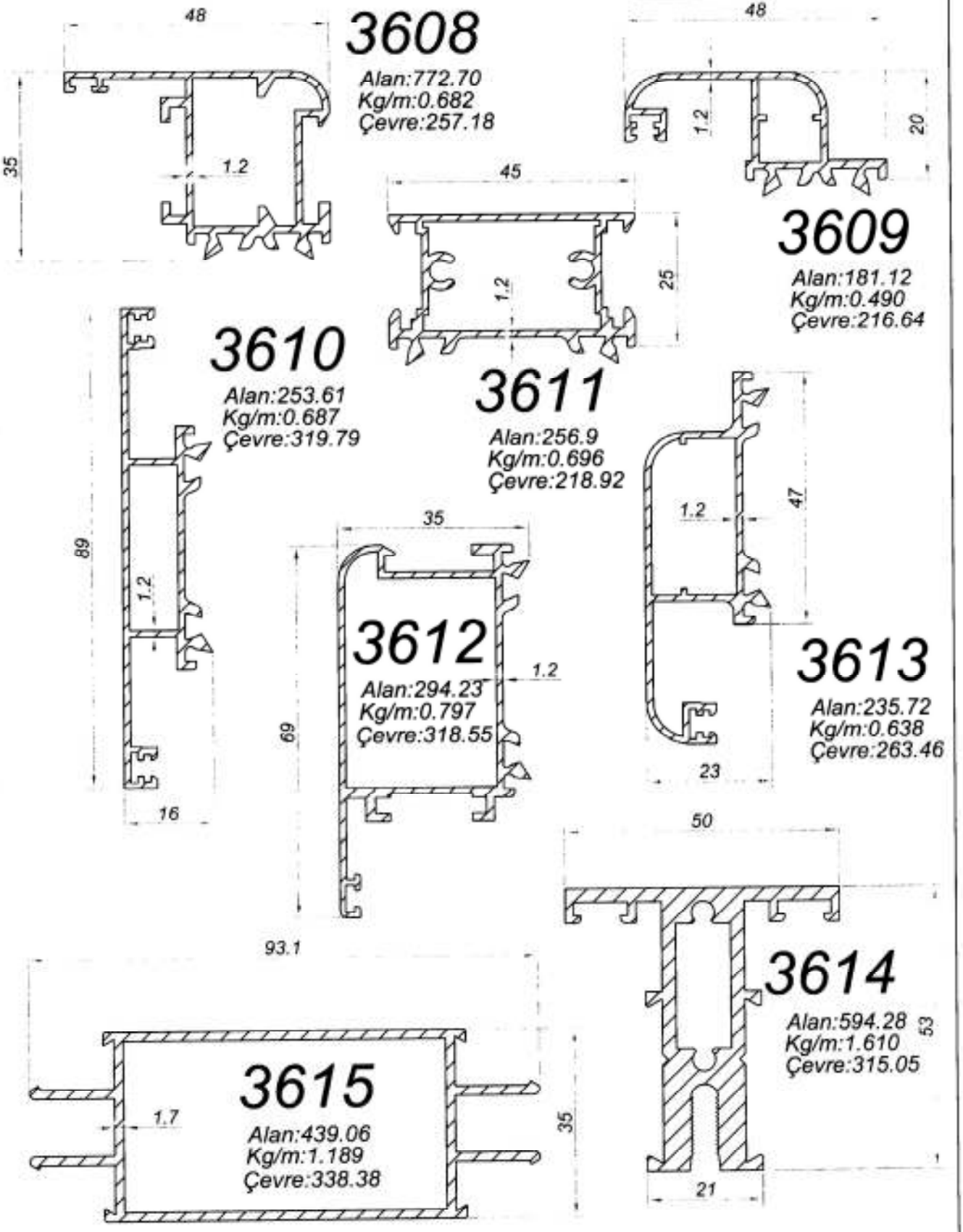
Alan:182.62
Kg/m:0.494
Çevre:181.61

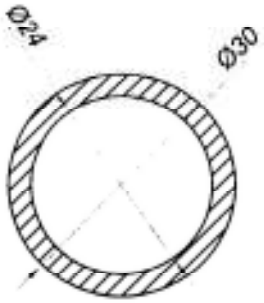


3607

Alan:227.13
Kg/m:0.751
Çevre:251.39

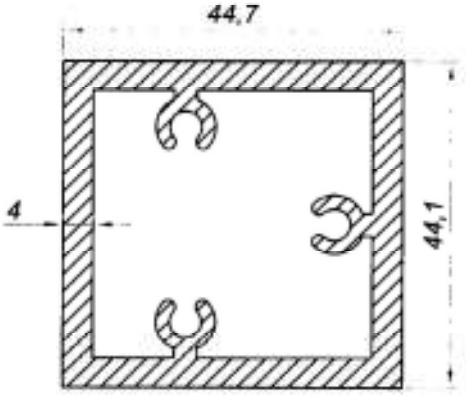
110


48
3608
Alan:772.70
Kg/m:0.682
Çevre:257.18
35
1.2
48
1.2
20
3609
Alan:181.12
Kg/m:0.490
Çevre:216.64
45
25
1.2
3610
Alan:253.61
Kg/m:0.687
Çevre:319.79
89
1.2
16
3611
Alan:256.9
Kg/m:0.696
Çevre:218.92
1.2
47
23
35
3612
Alan:294.23
Kg/m:0.797
Çevre:318.55
1.2
69
93.1
3613
Alan:235.72
Kg/m:0.638
Çevre:263.46
50
3614
Alan:594.28
Kg/m:1.610
Çevre:315.05
53
21
3615
Alan:439.06
Kg/m:1.189
Çevre:338.38
1.7
35



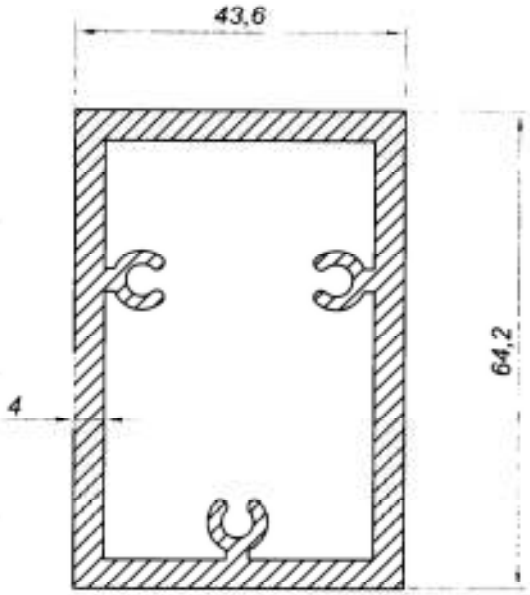
3616

Alan:254.46
Kg/m:0.689
Çevre:94.24



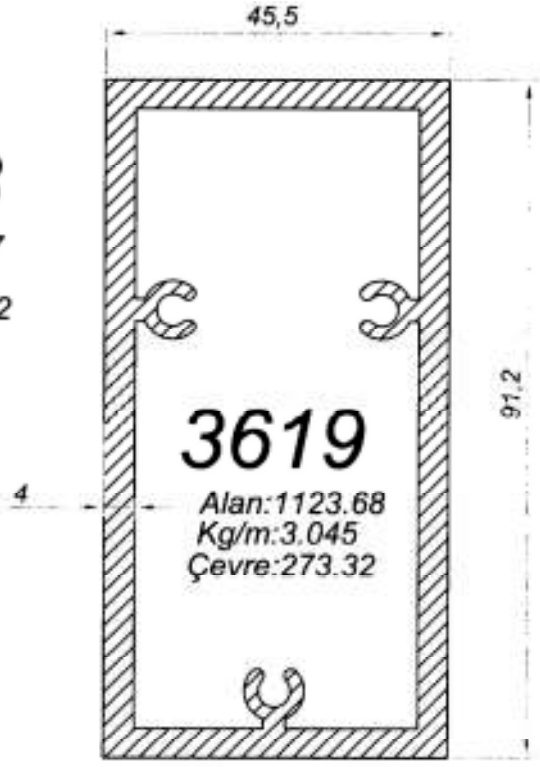
3617

Alan:741.17
Kg/m:2.008
Çevre:177.70



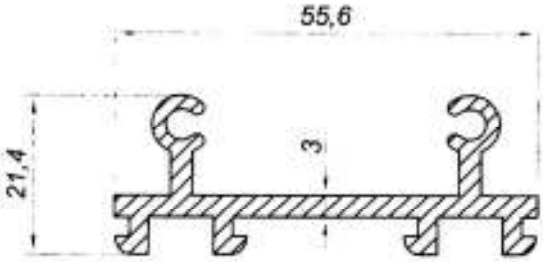
3618

Alan:829.47
Kg/m:2.418
Çevre:215.52



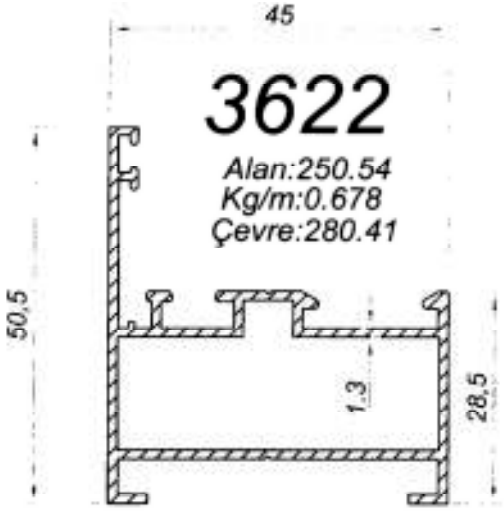
3619

Alan:1123.68
Kg/m:3.045
Çevre:273.32



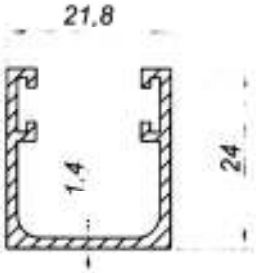
3620

Alan:317.82
Kg/m:0.861
Çevre:249.6



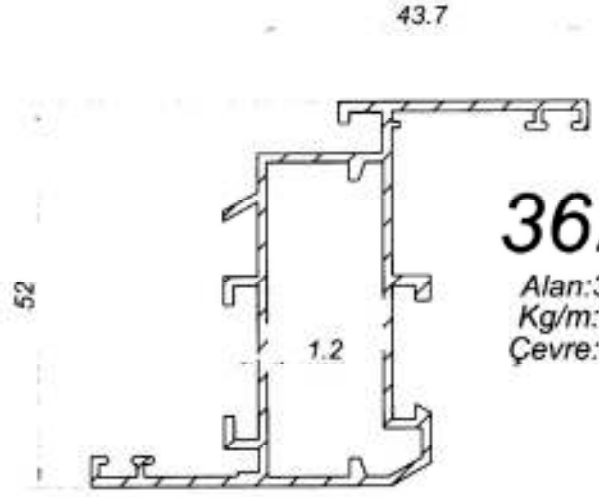
3622

Alan:250.54
Kg/m:0.678
Çevre:280.41



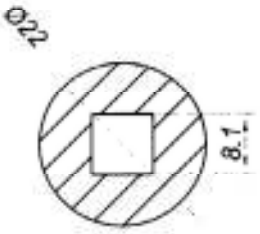
3621

Alan:115.90
Kg/m:0.314
Çevre:164.62



3623

Alan:303.40
Kg/m:0.822
Çevre:349.79



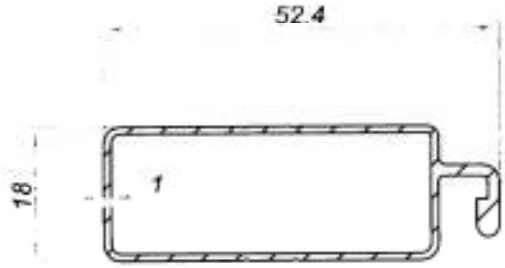
3624

Alan:314.52
Kg/m:0.852
Çevre:349.79



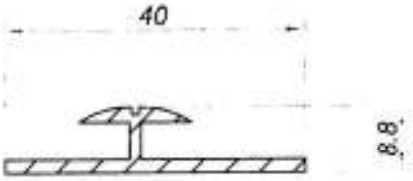
3625

Alan:103.67
Kg/m:0.280
Çevre:198.86



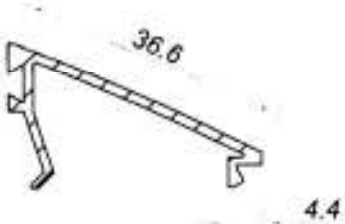
3626

Alan:142.17
Kg/m:0.385
Çevre:153.66



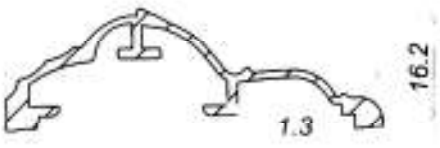
3627

Alan:100.21
Kg/m:0.271
Çevre:123.36



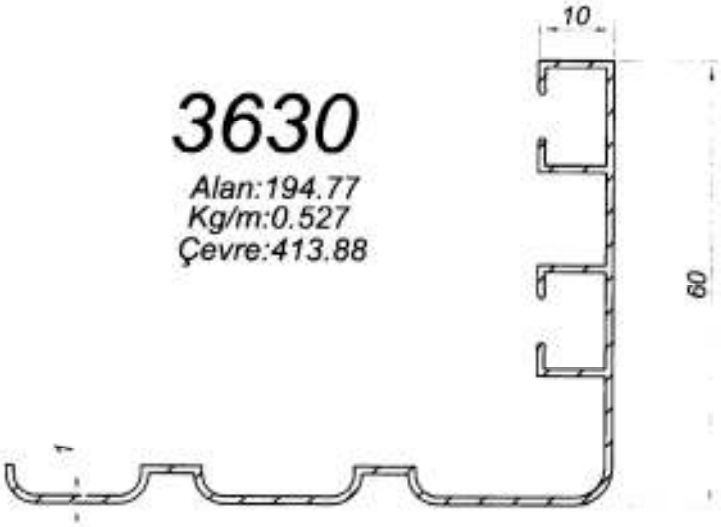
3628

Alan:89.26
Kg/m:0.241
Çevre:126.23



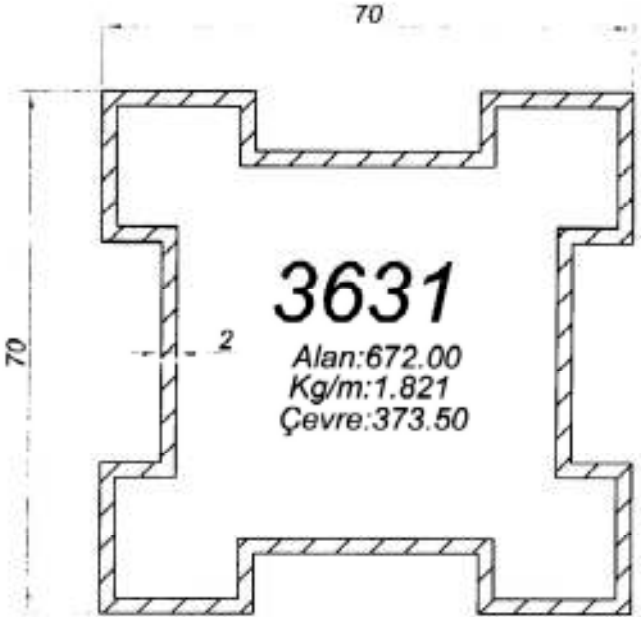
3629

Alan:120.89
Kg/m:0.327
Çevre:174.52



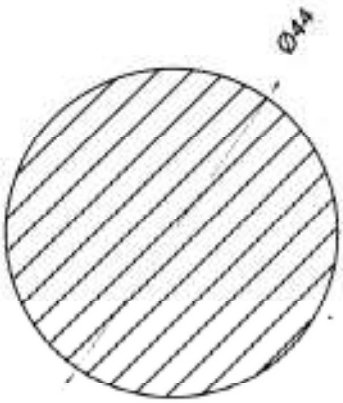
3630

Alan:194.77
Kg/m:0.527
Çevre:413.88



3631

Alan:672.00
Kg/m:1.821
Çevre:373.50



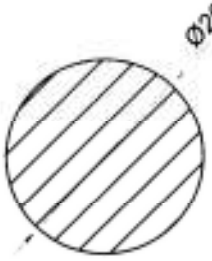
3632

Alan:1520.53
Kg/m:4.120
Çevre:138.23



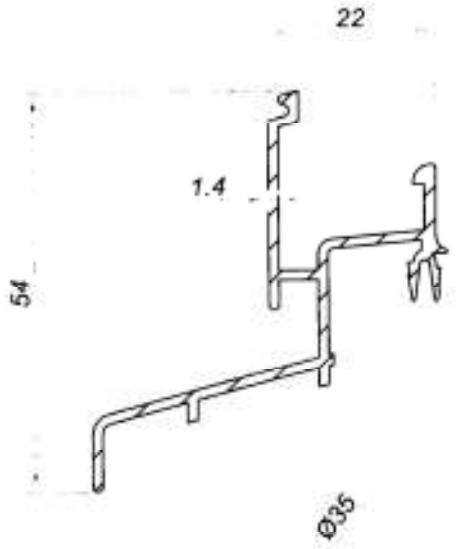
3633

Alan:380.13
Kg/m:1.030
Çevre:69.11



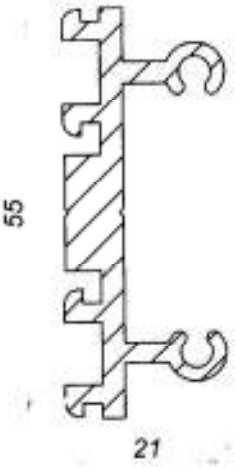
3634

Alan:530.92
Kg/m:1.438
Çevre:81.68



3635

Alan:183.04
Kg/m:0.496
Çevre:279.72



3636

Alan:391.30
Kg/m:1.060
Çevre:259.82



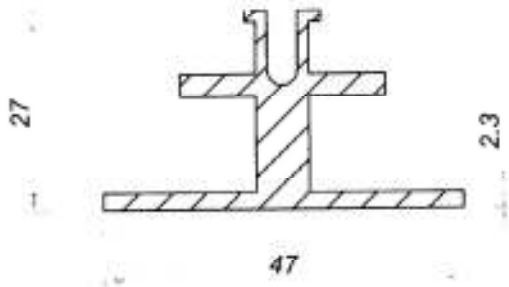
3637

Alan:962.11
Kg/m:2.607
Çevre:109.95



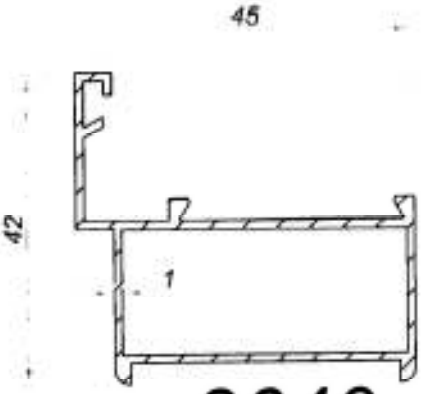
3638

Alan:141.90
Kg/m:0.384
Çevre:202.71



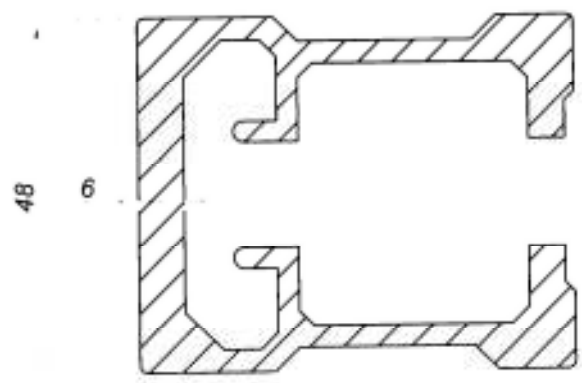
3639

Alan:306.91
Kg/m:0.831
Çevre:212.84



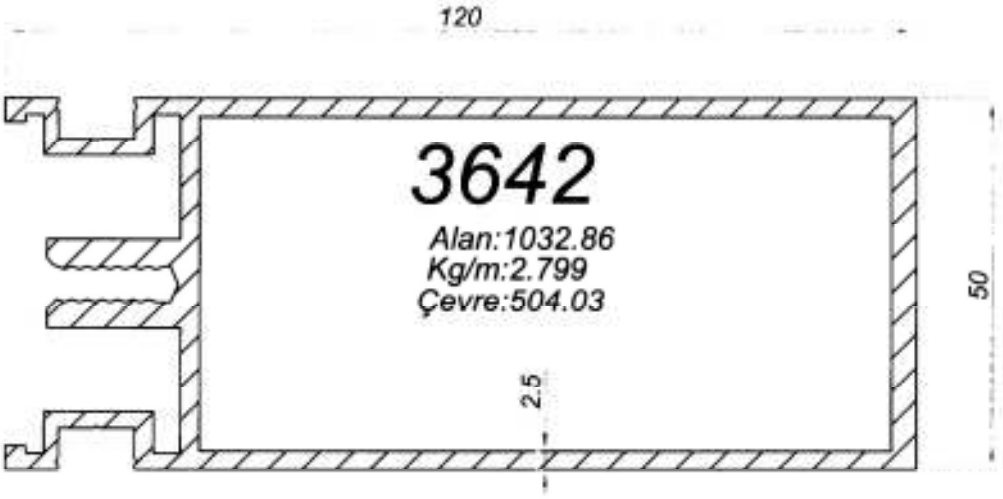
3640

Alan:182.77
Kg/m:0.495
Çevre:210.52



3641

Alan:182.77
Kg/m:0.495
Çevre:210.52



3642

Alan:1032.86
Kg/m:2.799
Çevre:504.03

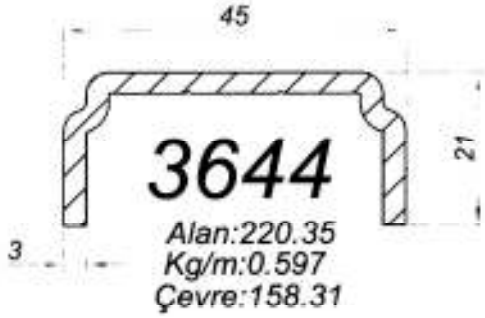


3643

Alan:929.36
Kg/m:2.518
Çevre:468.03

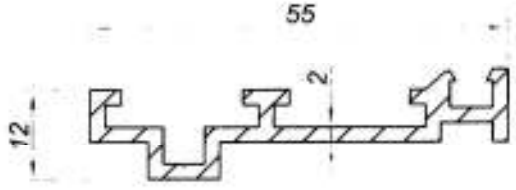
3645

Alan:200.99
Kg/m:0.544
Çevre:202.17



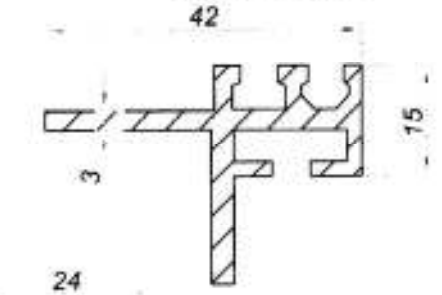
3644

Alan:220.35
Kg/m:0.597
Çevre:158.31



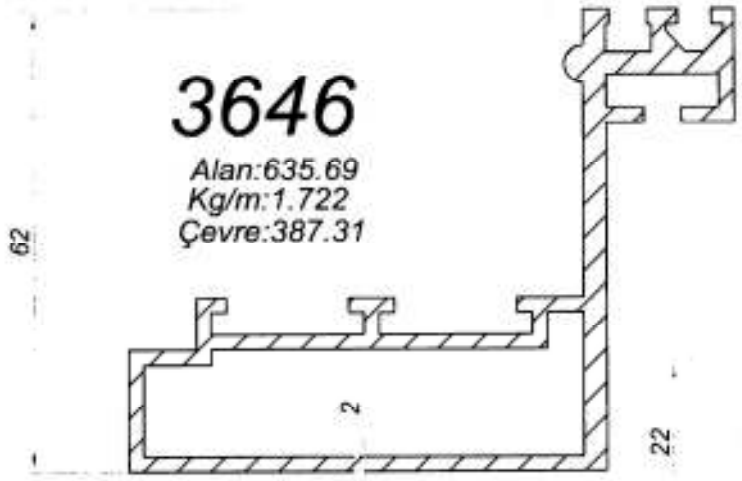
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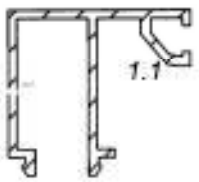
Alan:253.02
Kg/m:0.685
Çevre:203.06



3646

Alan:635.69
Kg/m:1.722
Çevre:387.31



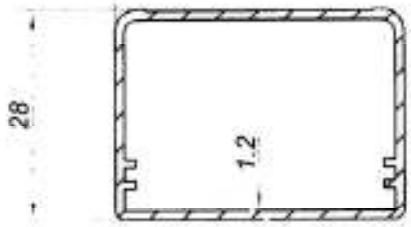


3648

Alan:836.31
Kg/m:2.266
Çevre:500.39

3649

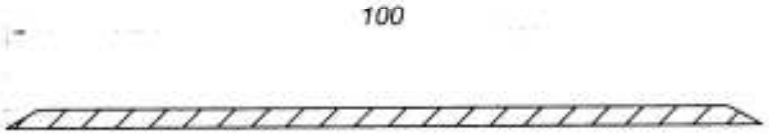
Alan:152.45
Kg/m:0.426
Çevre:129.45





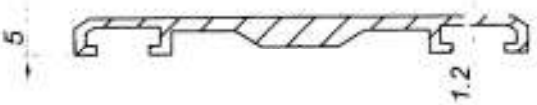
3650

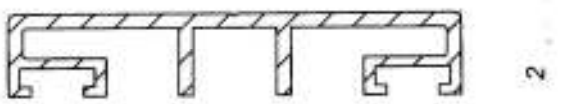
Alan:808.10
Kg/m:2.189
Çevre:299.28



3651

Alan:239.12
Kg/m:0.648
Çevre:201.29



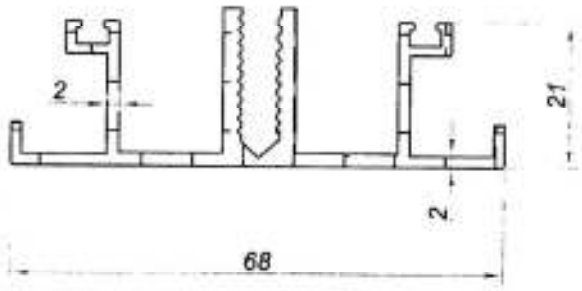


3652

Alan:151.93
Kg/m:0.411
Çevre:161.04

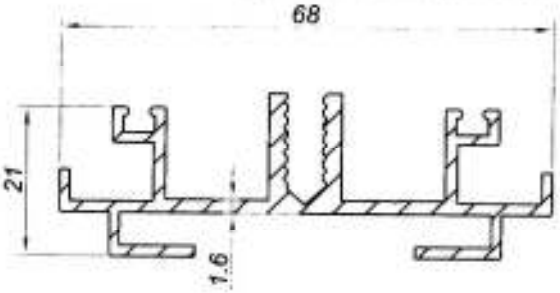
3653

Alan:239.12
Kg/m:0.648
Çevre:201.29



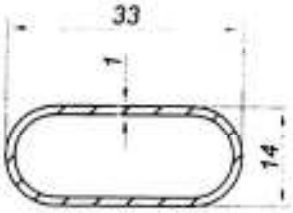
3654

Alan:323.10
Kg/m:0.875
Çevre:360.75



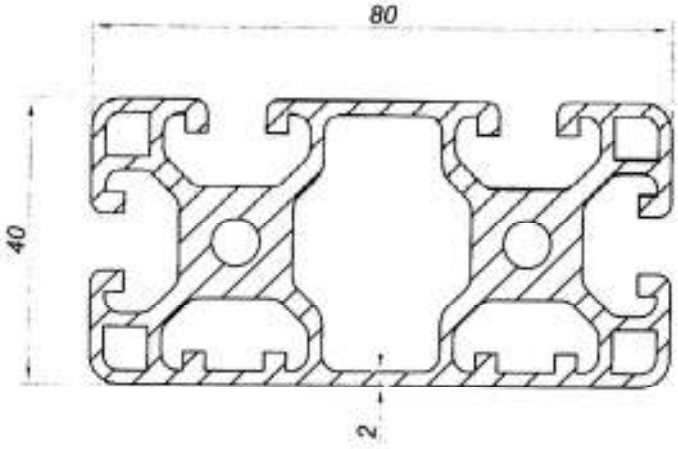
3655

Alan:324.87
Kg/m:0.880
Çevre:378.81



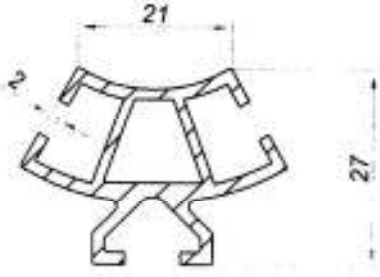
3656

Alan:93.85
Kg/m:0.880
Çevre:378.81



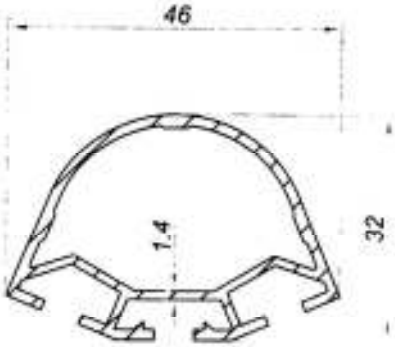
3657

Alan:1730.19
Kg/m:4.688
Çevre:433.43



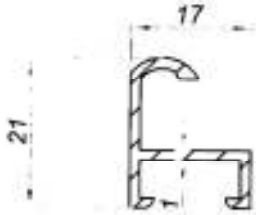
3658

Alan:216.18
Kg/m:0.585
Çevre:205.81



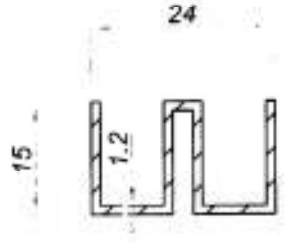
3659

Alan:212.10
Kg/m:0.574
Çevre:209.24



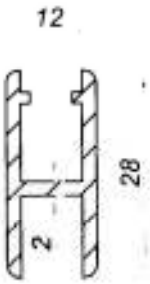
3660

Alan:75.98
Kg/m:0.205
Çevre:106.70



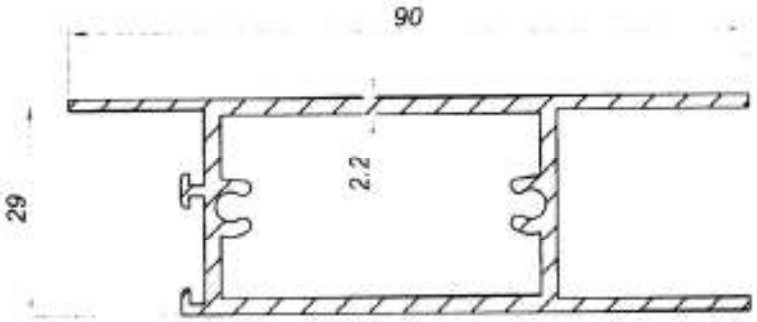
3661

Alan:867.24
Kg/m:2.350
Çevre:489.00



3662

Alan:491.64
Kg/m:1.332
Çevre:267.99

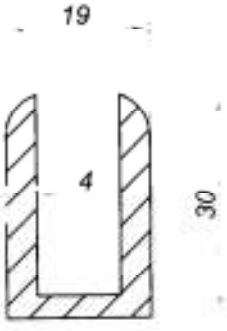


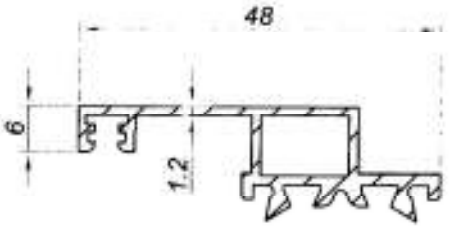
3663

Alan:469.36
Kg/m:1.271
Çevre:224.74

3667

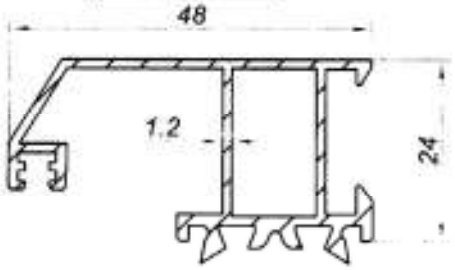
Alan:260.74
Kg/m:0.706
Çevre:147.45

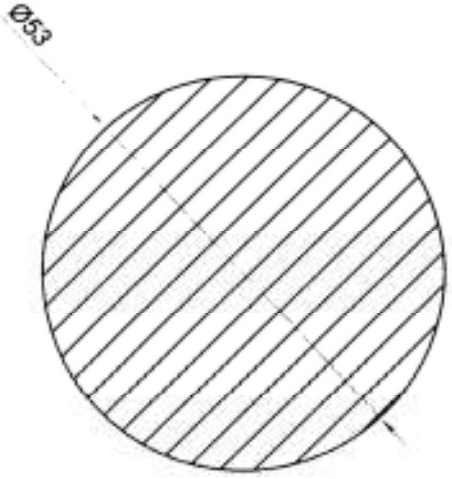




3668

Alan:150.85
Kg/m:0.408
Çevre:185.07



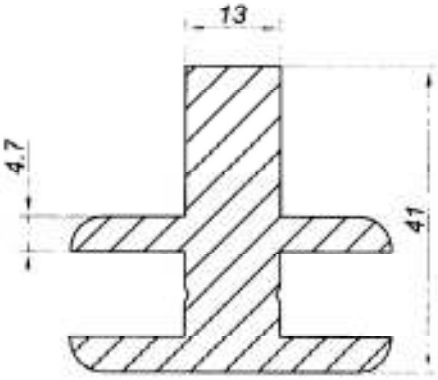


3670

Alan:2206.18
Kg/m:5.978
Çevre:166.50

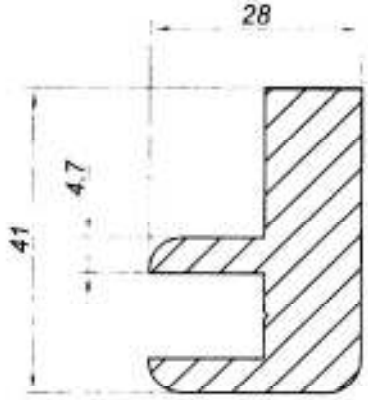
3669

Alan:217.82
Kg/m:0.590
Çevre:266.46



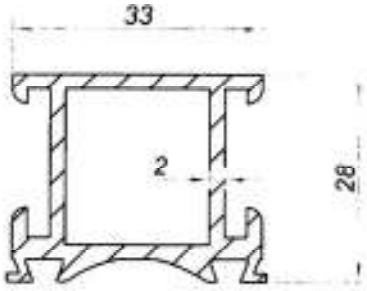
3671

Alan:785.25
Kg/m:2.128
Çevre:220.54



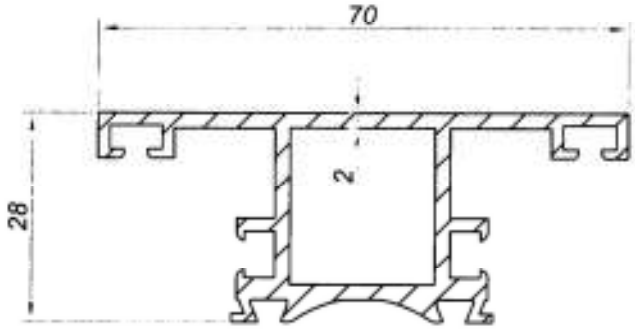
3672

Alan:650.29
Kg/m:1.762
Çevre:162.82



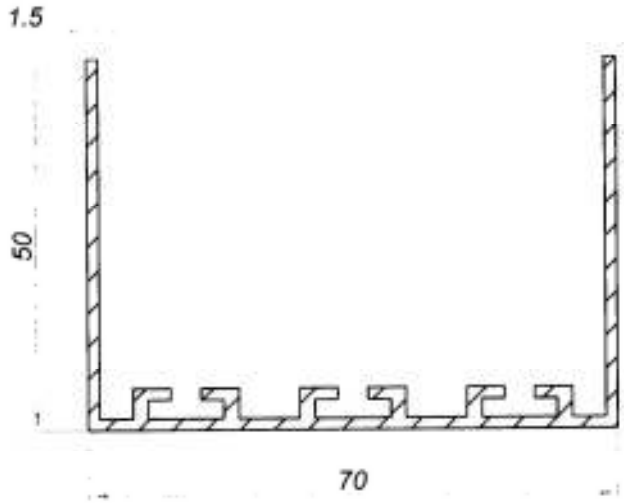
3673

Alan:279.96
Kg/m:0.758
Çevre:185.43



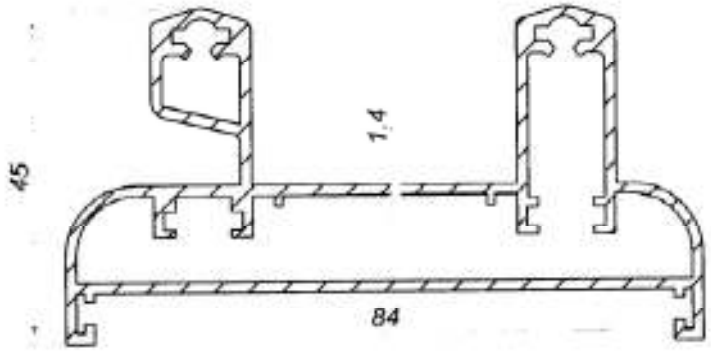
3674

Alan:379.48
Kg/m:1.028
Çevre:313.85



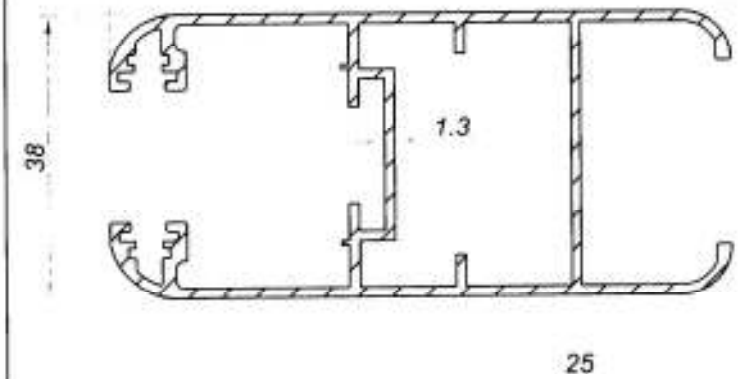
3675

Alan:325.50
Kg/m:0.882
Çevre:421.00



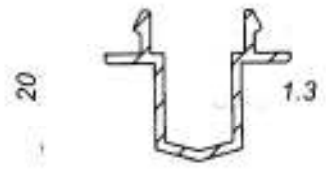
3676

Alan:618.84
Kg/m:1.677
Çevre:353.93



3677

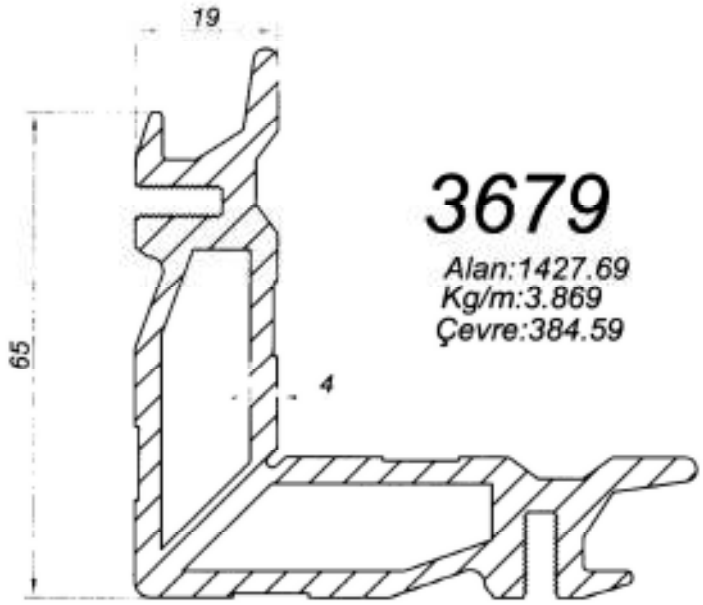
Alan:412.33
Kg/m:1.117
Çevre:464.12



3678

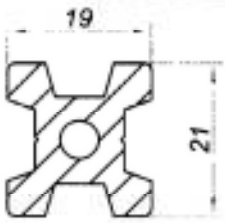
Alan:77.20
Kg/m:0.209
Çevre:122.77

121



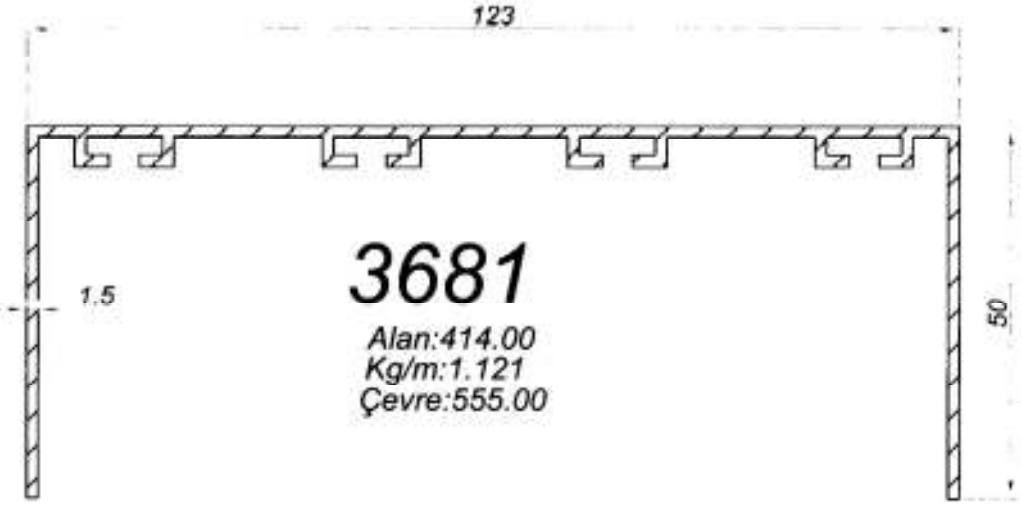
3679

Alan:1427.69
Kg/m:3.869
Çevre:384.59



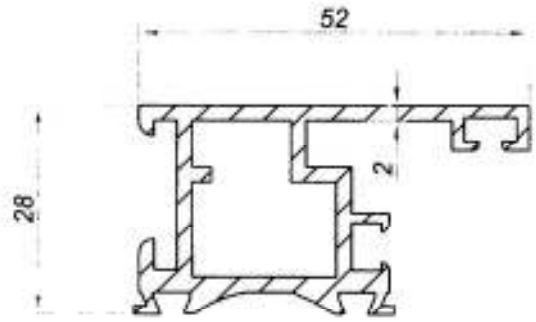
3680

Alan:229.28
Kg/m:0.621
Çevre:101.41



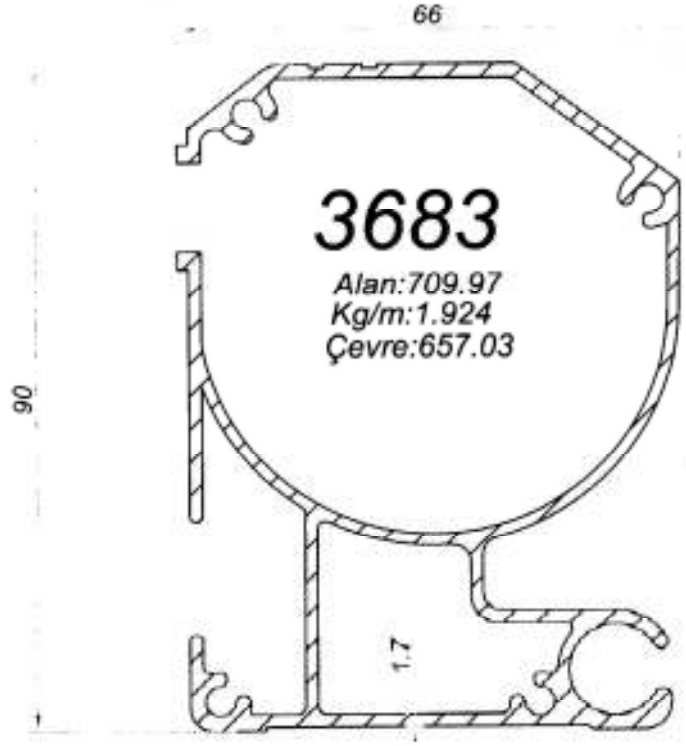
3681

Alan:414.00
Kg/m:1.121
Çevre:555.00



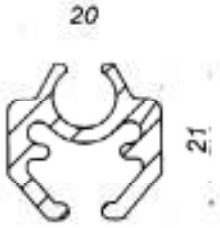
3682

Alan:344.93
Kg/m:0.934
Çevre:261.68



3683

Alan:709.97
Kg/m:1.924
Çevre:657.03



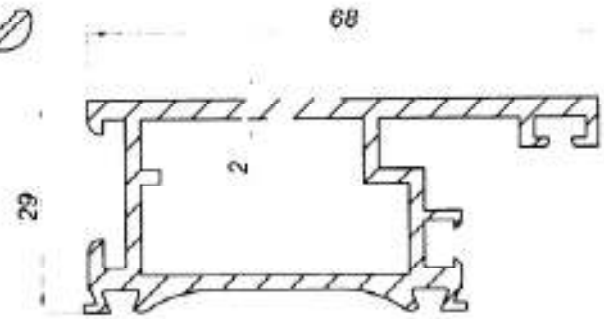
3684

Alan:158.06
Kg/m:0.428
Çevre:136.30



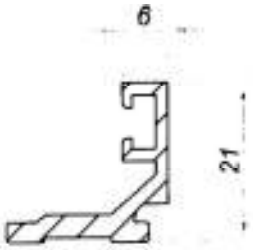
3685

Alan:400.19
Kg/m:1.084
Çevre:100.46



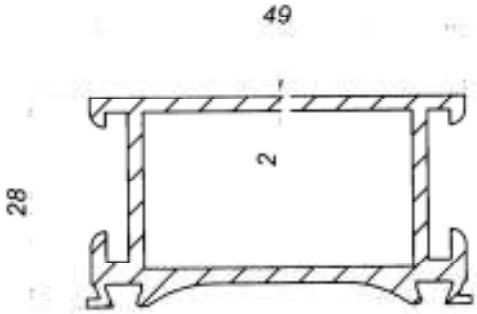
3687

Alan:459.89
Kg/m:1.246
Çevre:294.16



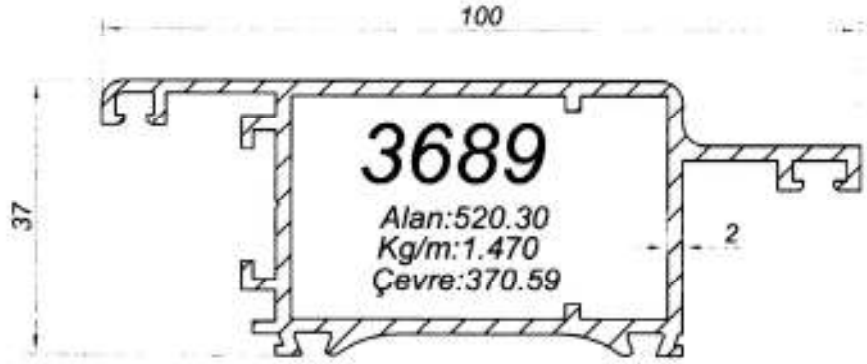
3686

Alan:113.48
Kg/m:0.307
Çevre:108.45



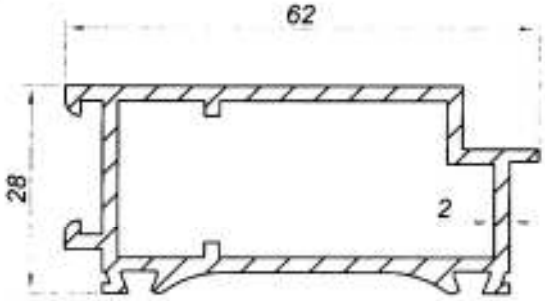
3688

Alan:347.00
Kg/m:0.940
Çevre:217.39



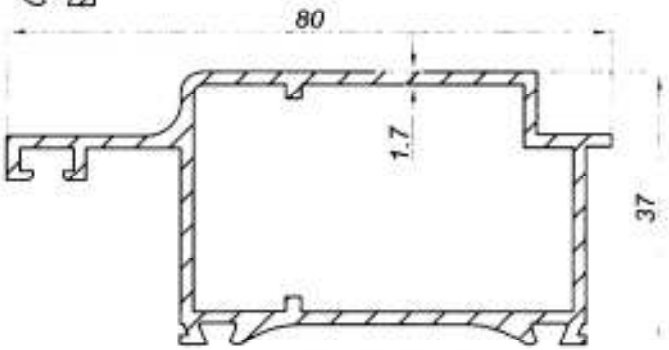
3689

Alan:520.30
Kg/m:1.470
Çevre:370.59



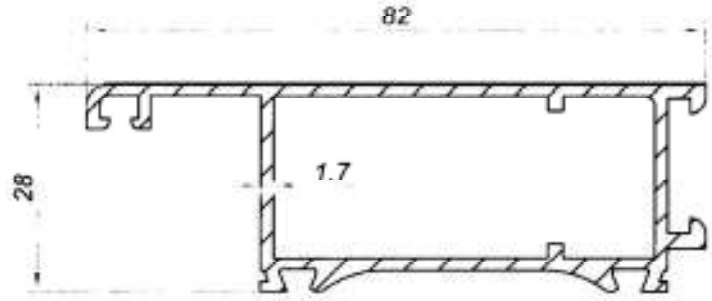
3690

Alan:369.93
Kg/m:1.002
Çevre:216.25



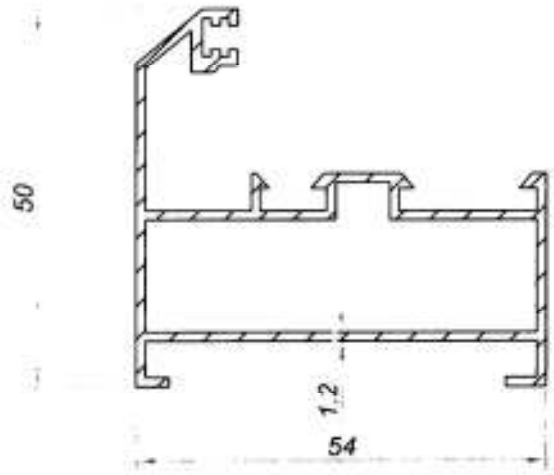
3691

Alan:389.64
Kg/m:1.055
Çevre:273.08



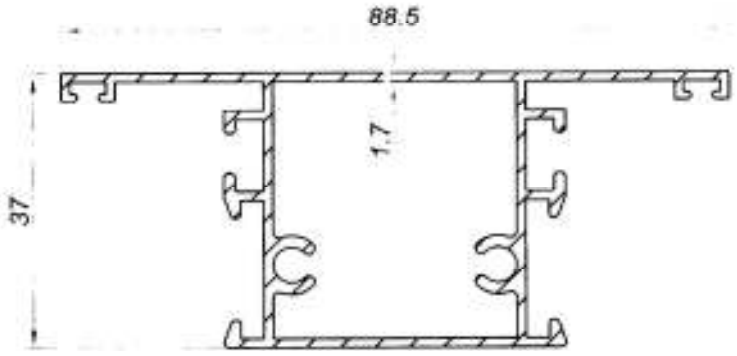
3692

Alan:375.02
Kg/m:1.016
Çevre:281.11



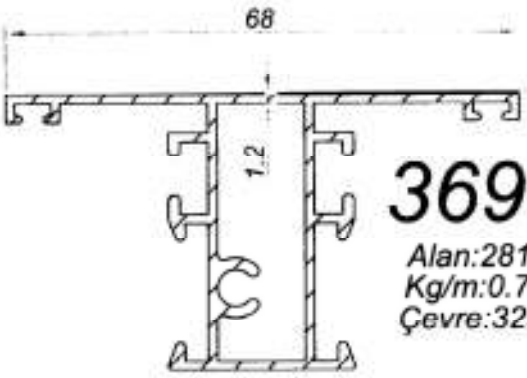
3693

Alan:283.53
Kg/m:0.768
Çevre:320.14



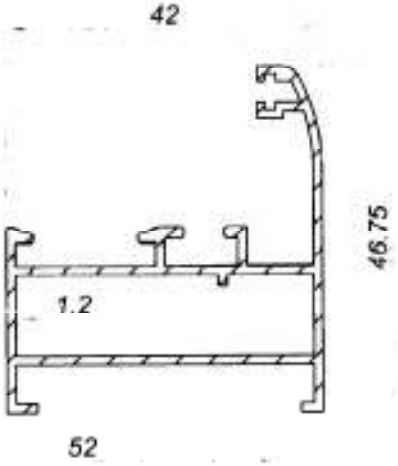
3694

Alan:394.85
Kg/m:0.948
Çevre:370.37



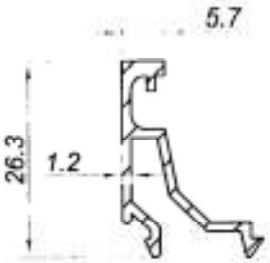
3695

Alan:281.32
Kg/m:0.762
Çevre:329.36



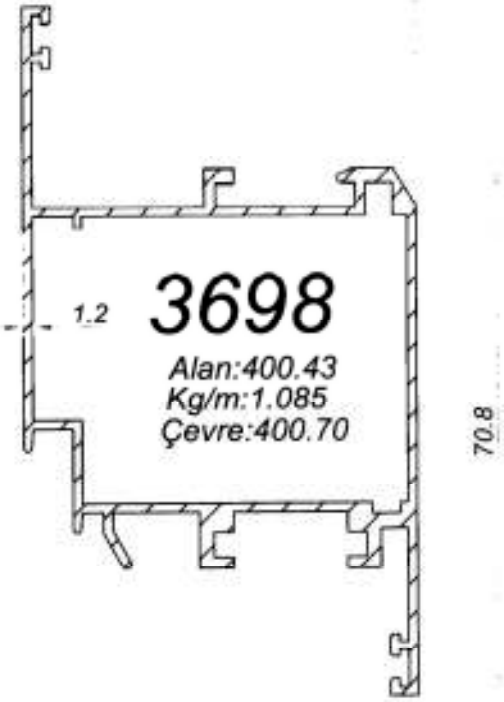
3696

Alan:231.71
Kg/m:0.627
Çevre:273.22



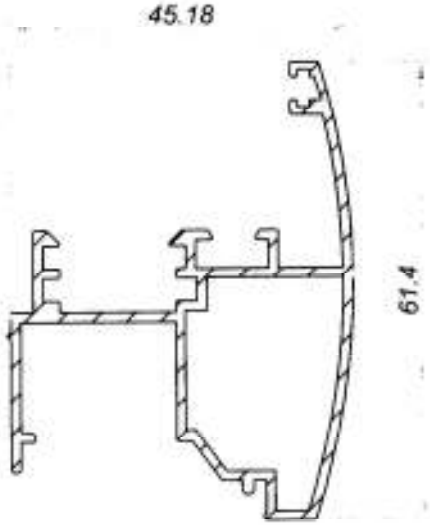
3697

Alan:83.99
Kg/m:0.227
Çevre:129.98



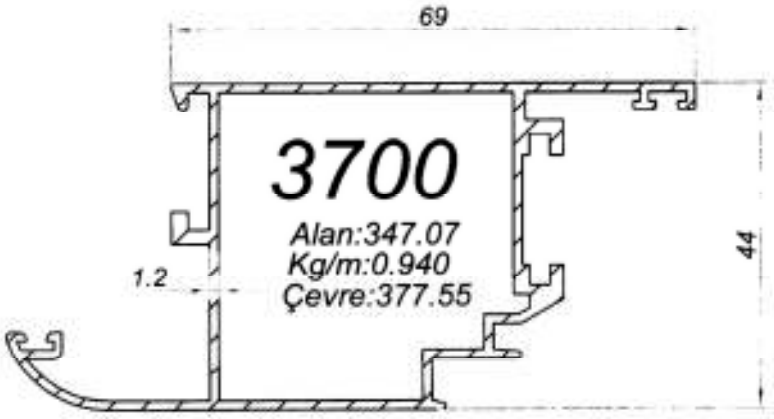
3698

Alan:400.43
Kg/m:1.085
Çevre:400.70



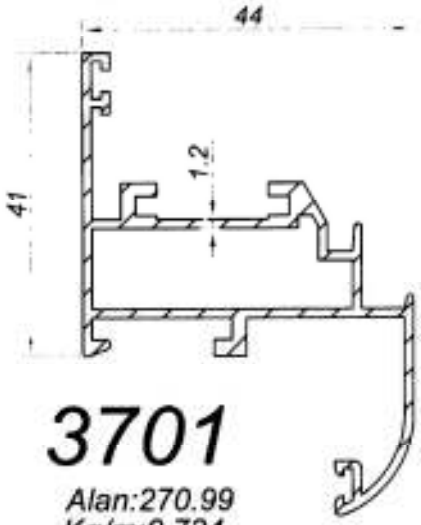
3699

Alan:281.46
Kg/m:0.762
Çevre:335.99



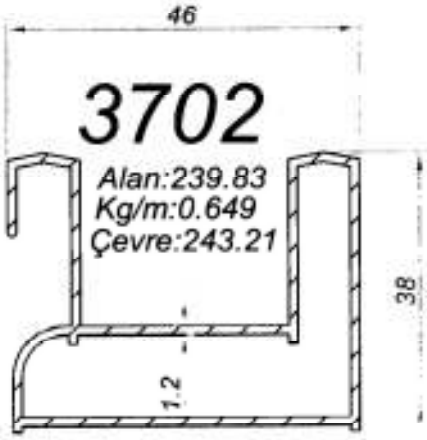
3700

Alan:347.07
Kg/m:0.940
Çevre:377.55



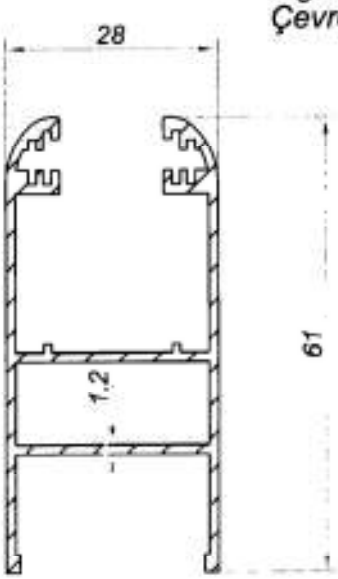
3701

Alan:270.99
Kg/m:0.734
Çevre:321.15



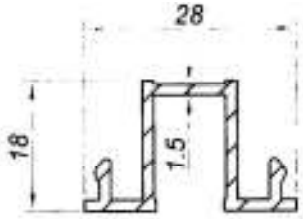
3702

Alan:239.83
Kg/m:0.649
Çevre:243.21



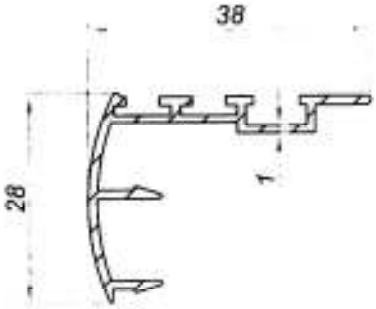
3703

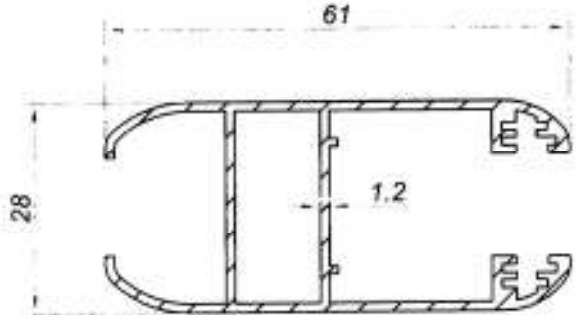
Alan:261.22
Kg/m:0.707
Çevre:345.22



3704

Alan:108.51
Kg/m:0.249
Çevre:154.31



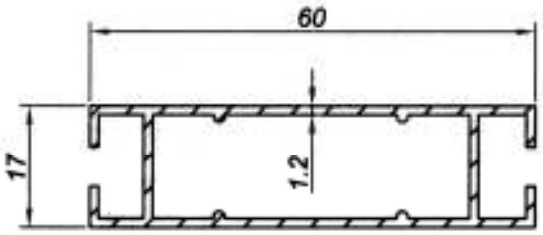


3705

Alan:265.22
Kg/m:0.718
Çevre:353.45

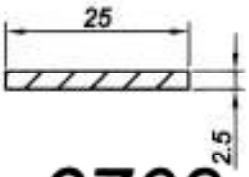
3706

Alan:107.50
Kg/m:0.291
Çevre:192.93



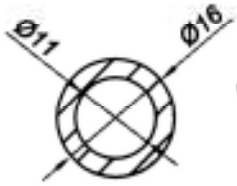
3707

Alan:204.47
Kg/m:0.554
Çevre:218.60



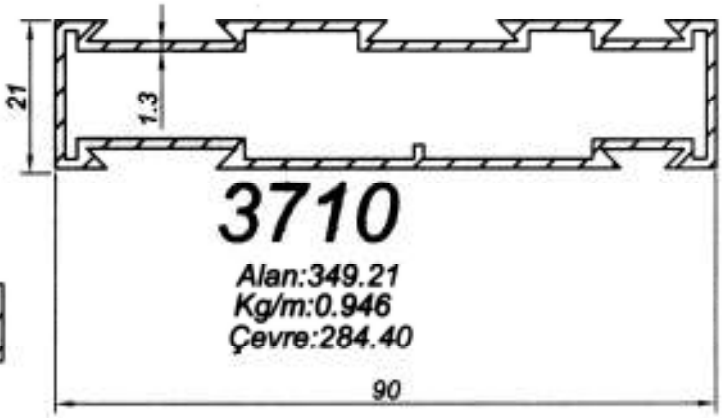
3708

Alan:62.50
Kg/m:0.196
Çevre:55.00



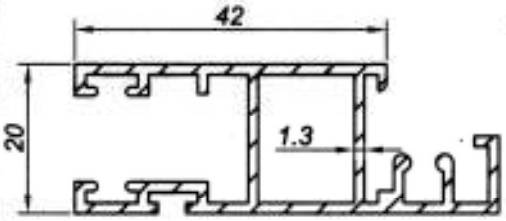
3709

Alan:106.02
Kg/m:0.287
Çevre:50.26



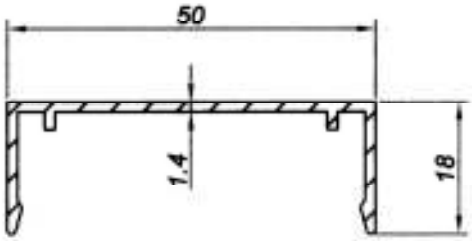
3710

Alan:349.21
Kg/m:0.946
Çevre:284.40



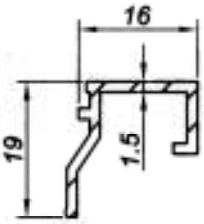
3711

Alan:285.66
Kg/m:0.774
Çevre:299.04



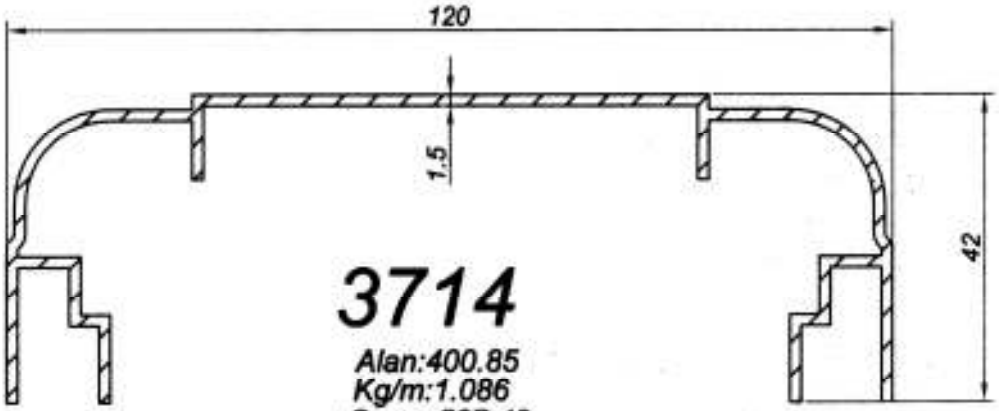
3713

Alan:125.69
Kg/m:0.340
Çevre:177.93



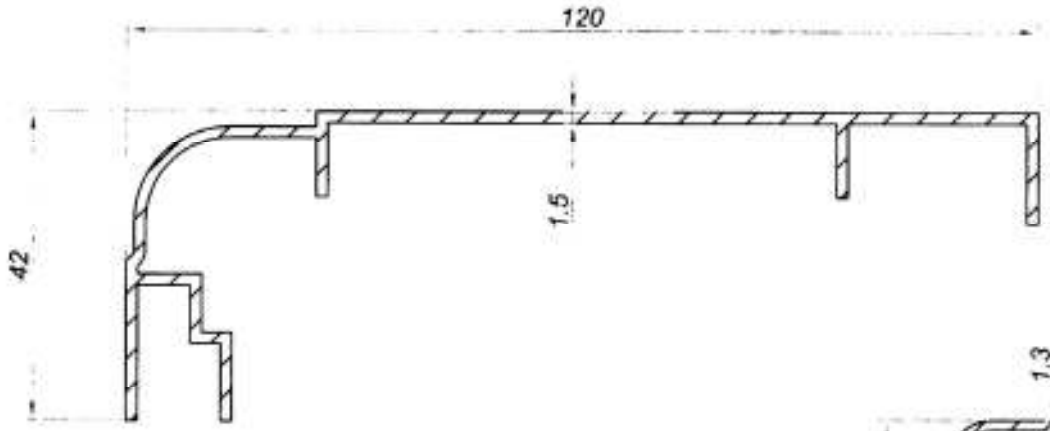
3712

Alan:63.77
Kg/m:0.172
Çevre:93.46



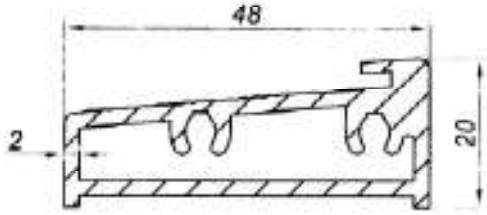
3714

Alan:400.85
Kg/m:1.086
Çevre:537.43



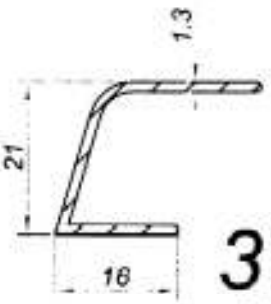
3715

Alan:325.67
Kg/m:0.882
Çevre:437.21



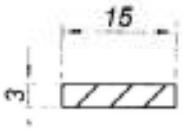
3716

Alan:316.45
Kg/m:0.857
Çevre:142.58



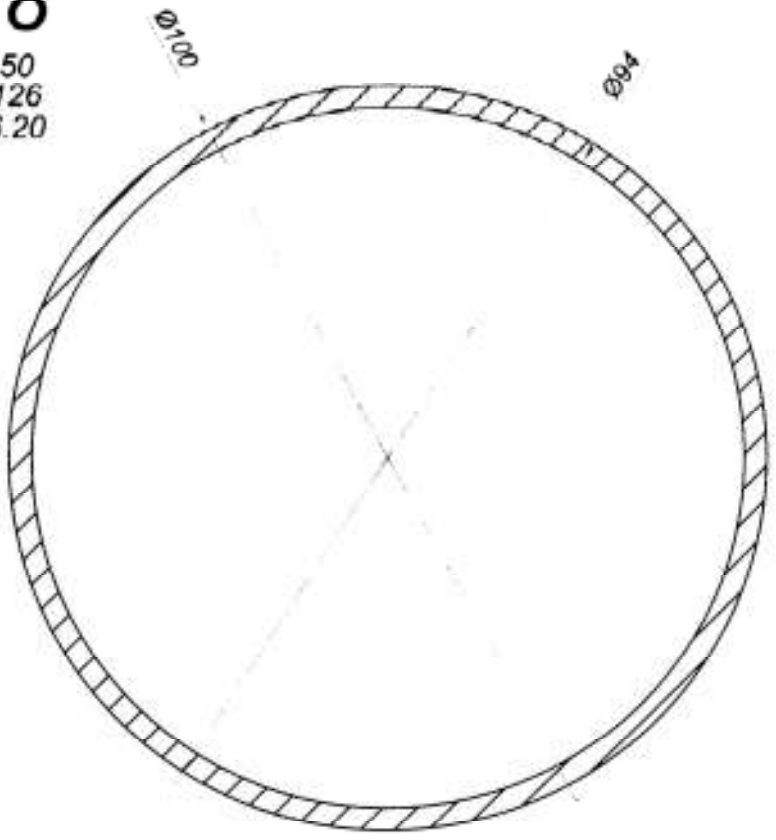
3717

Alan:71.24
Kg/m:0.193
Çevre:126.02



3718

Alan:46.50
Kg/m:0.126
Çevre:36.20



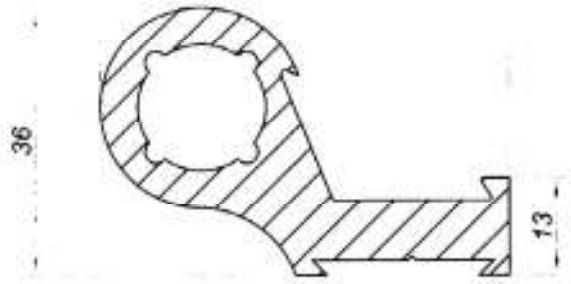
3719

Alan:46.50
Kg/m:2.477
Çevre:314.15

54

3720

Alan:652.45
Kg/m:1.768
Çevre:175.53

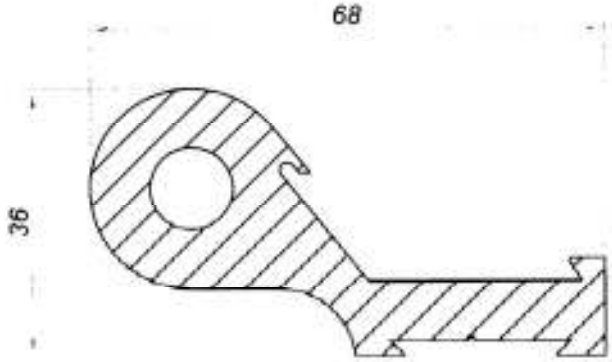


30



3721

Alan:174.15
Kg/m:0.471
Çevre:82.52



3722

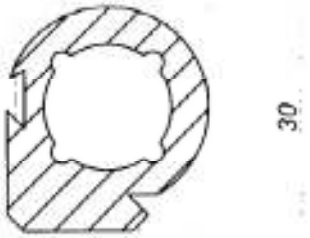
Alan:904.25
Kg/m:2.450
Çevre:205.57

26



3723

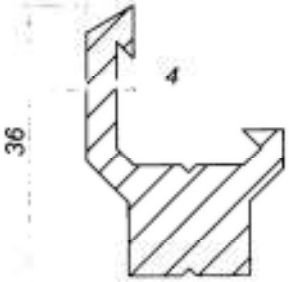
Alan:223.72
Kg/m:0.606
Çevre:104.34



3724

Alan:403.44
Kg/m:1.093
Çevre:107.89

26



3725

Alan:368.65
Kg/m:0.999
Çevre:135.75

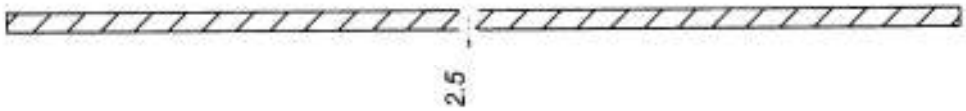
6



3726

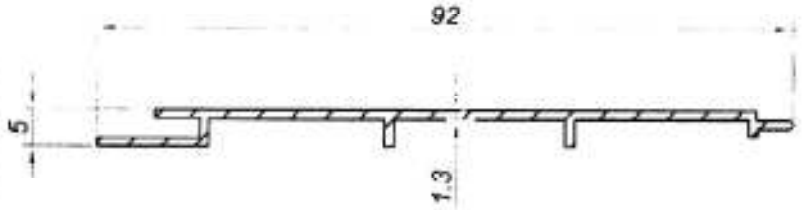
Alan:36.55
Kg/m:0.99
Çevre:50.36

126



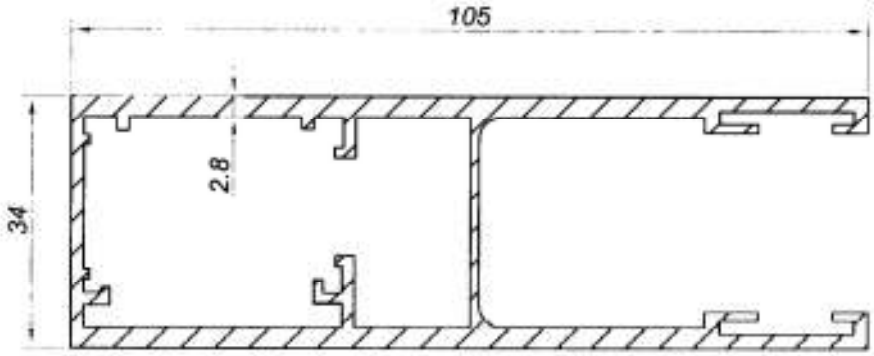
3727

Alan:315.00
Kg/m:0.853
Çevre:257.00



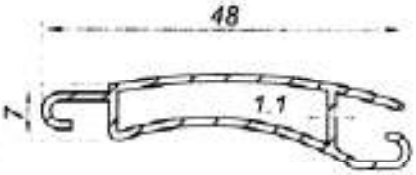
3728

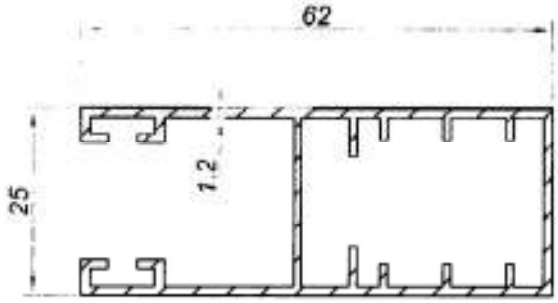
Alan:134.34
Kg/m:0.364
Çevre:221.98



3729

Alan:732.74
Kg/m:1.961
Çevre:430.00



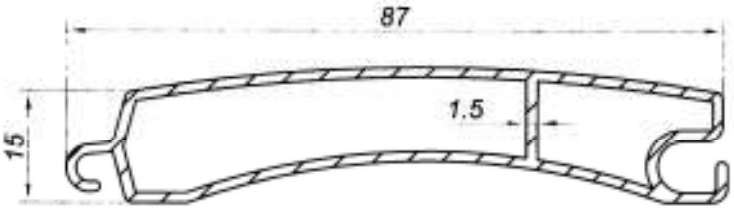


3730

Alan:252.97
Kg/m:0.685
Çevre:276.6

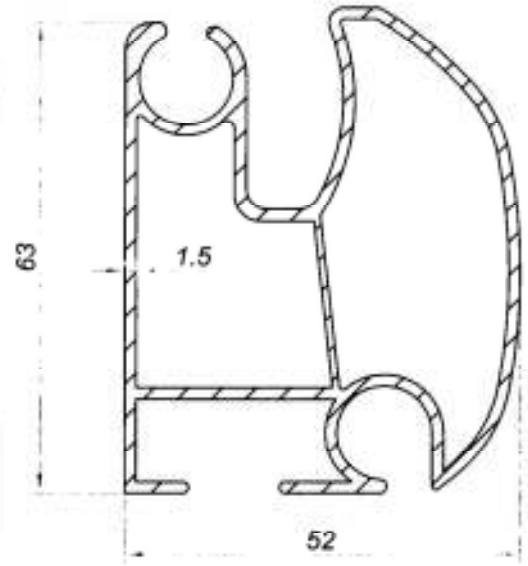
3731

Alan:122.70
Kg/m:0.332
Çevre:153.00



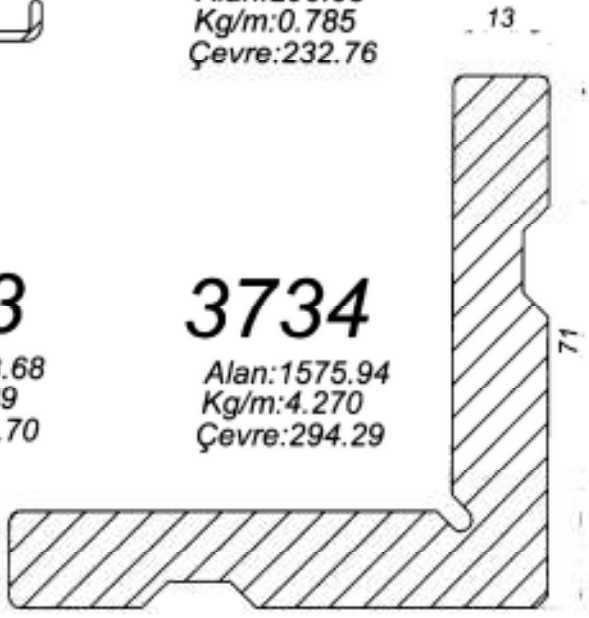
3732

Alan:290.03
Kg/m:0.785
Çevre:232.76



3733

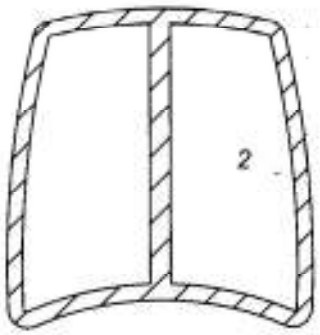
Alan:1213.68
Kg/m:3.289
Çevre:375.70



3734

Alan:1575.94
Kg/m:4.270
Çevre:294.29

39



3735

Alan:397.7
Kg/m:1.077
Çevre:153.89

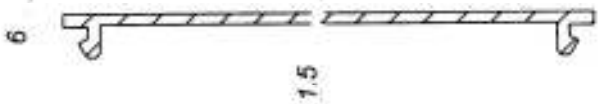


3736

Alan:274.71
Kg/m:0.744
Çevre:426.13

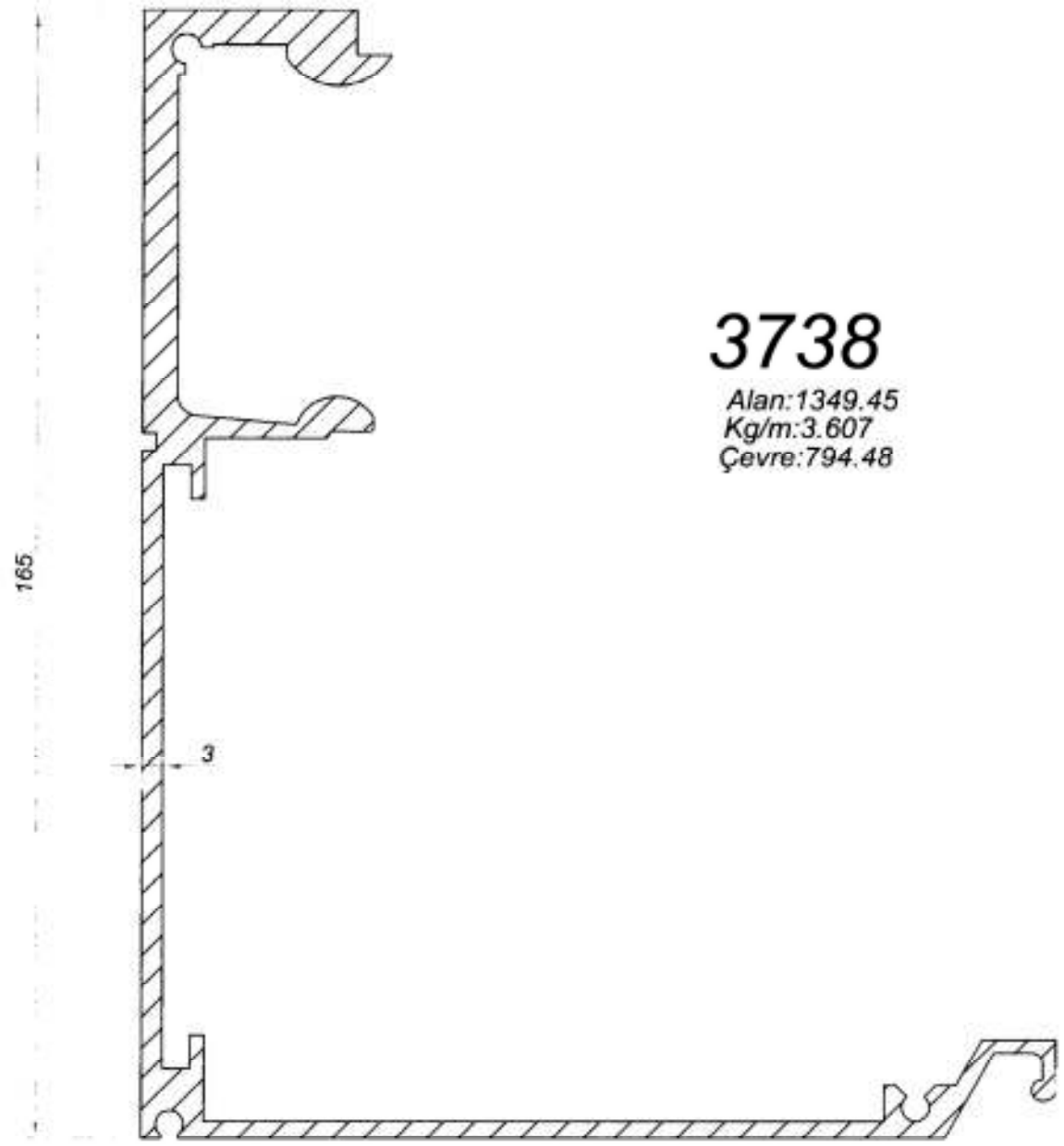
80

70



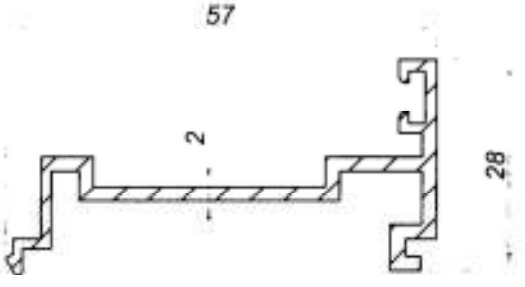
3737

Alan:120.52
Kg/m:0.326
Çevre:161.81



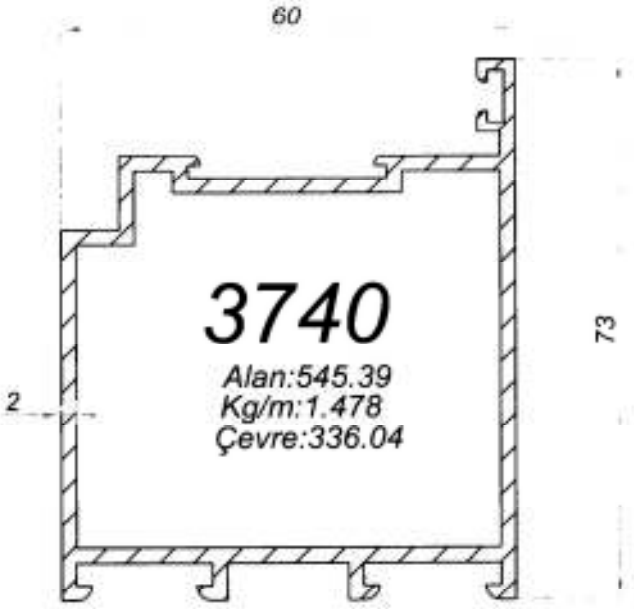
3738

Alan:1349.45
Kg/m:3.607
Çevre:794.48



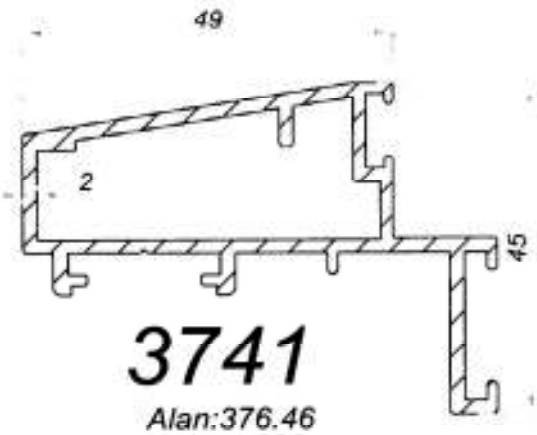
3739

Alan:209.92
Kg/m:0.568
Çevre:243.51



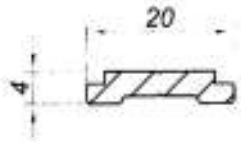
3740

Alan:545.39
Kg/m:1.478
Çevre:336.04



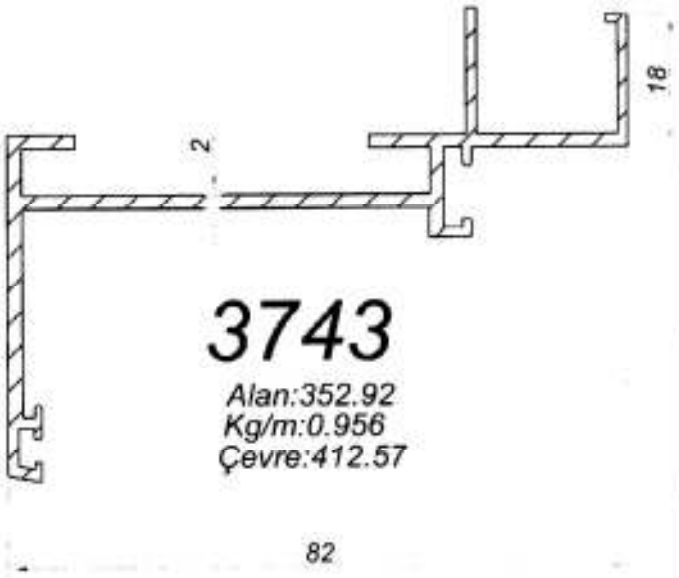
3741

Alan:376.46
Kg/m:1.020
Çevre:275.97



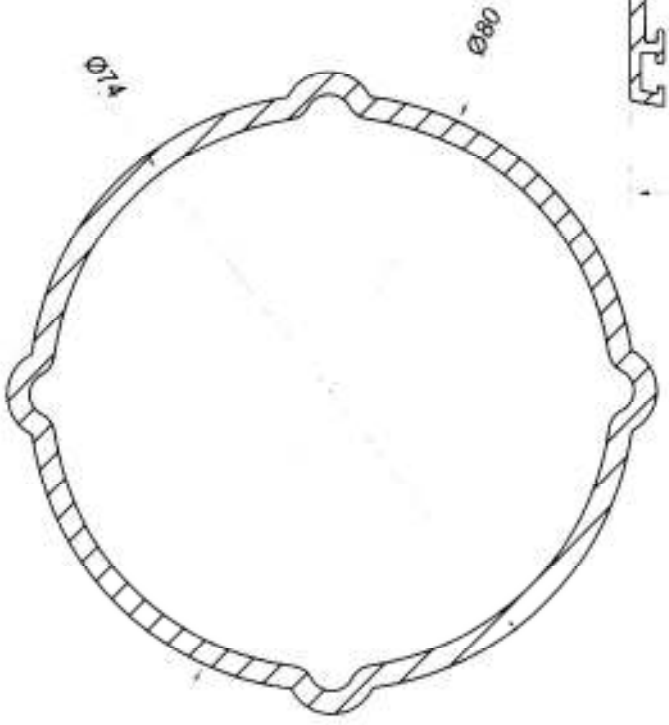
3742

Alan:64.01
Kg/m:0.173
Çevre:47.53



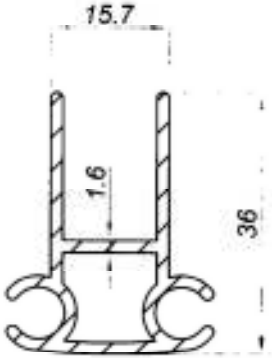
3743

Alan:352.92
Kg/m:0.956
Çevre:412.57



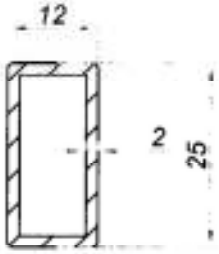
3744

Alan:756.66
Kg/m:2.050
Çevre:261.64



3745

Alan:197.30
Kg/m:0.534
Çevre:191.11

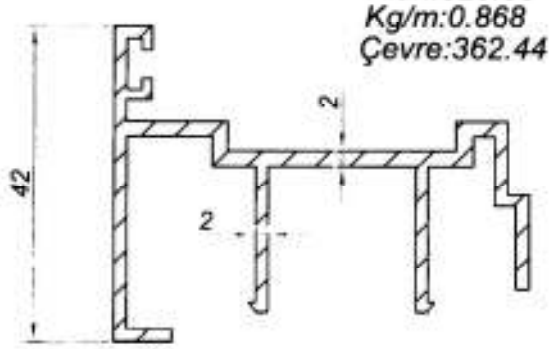


3746

Alan:107.61
Kg/m:0.291
Çevre:72.62

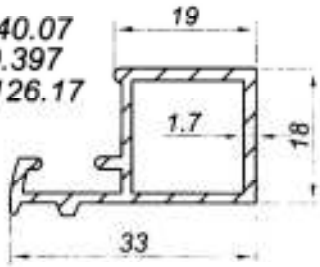
3747

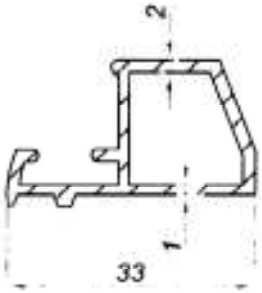
Alan:320.58
Kg/m:0.868
Çevre:362.44



3748

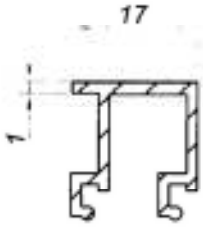
Alan:140.07
Kg/m:0.397
Çevre:126.17





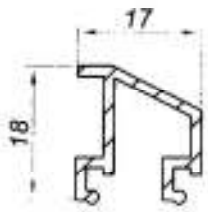
3749

Alan:89.38
Kg/m:0.242
Çevre:127.24



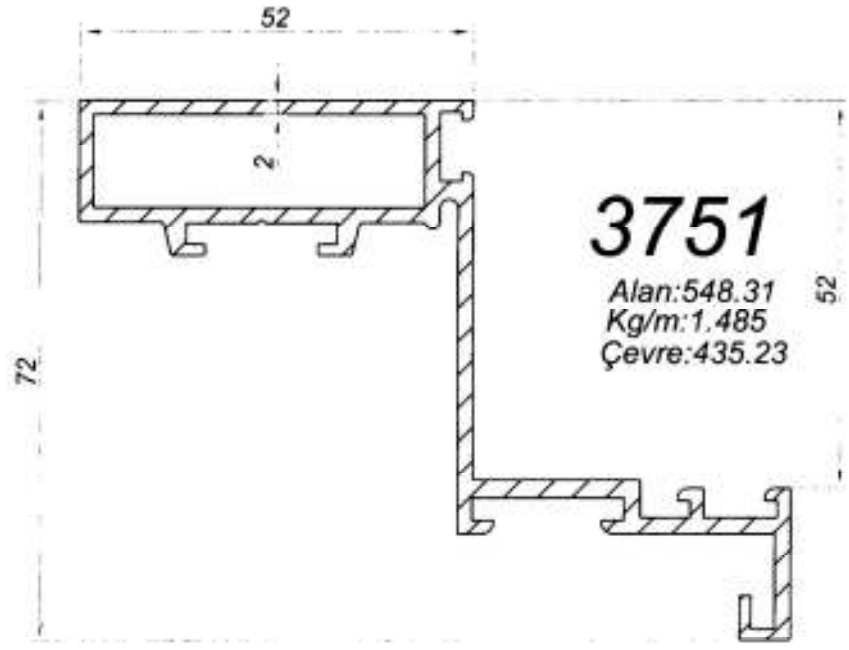
3750

Alan:135.18
Kg/m:0.366
Çevre:122.27



3752

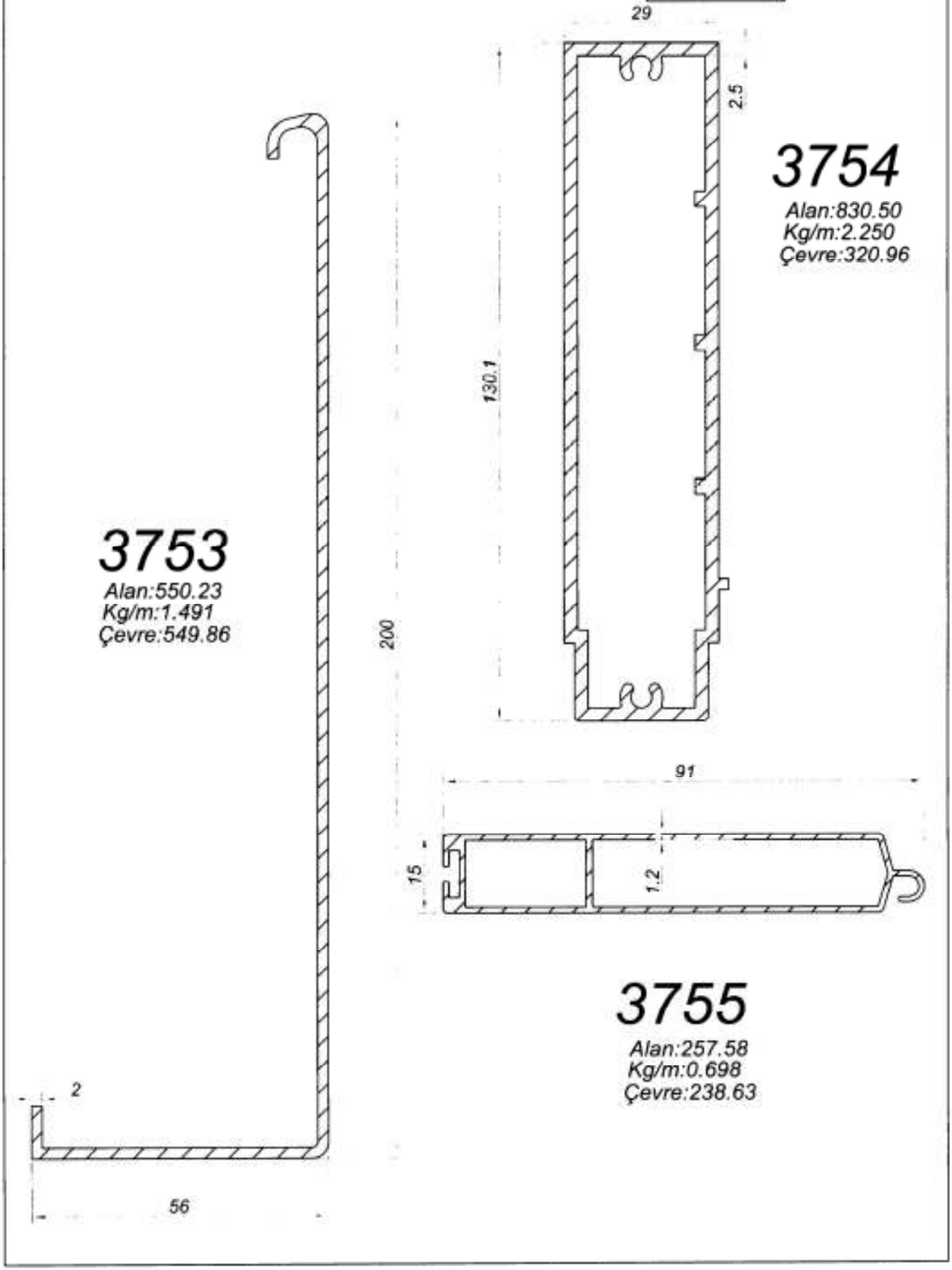
Alan:80.17
Kg/m:0.217
Çevre:118.73



3751

Alan:548.31
Kg/m:1.485
Çevre:435.23

134



3754

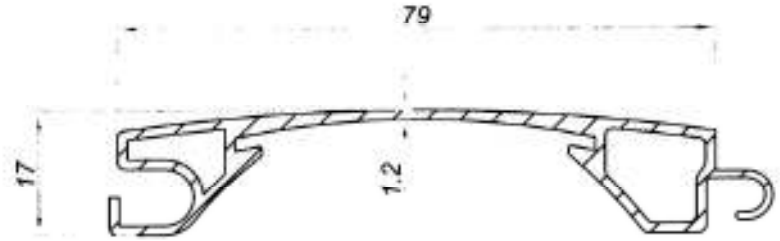
Alan:830.50
Kg/m:2.250
Çevre:320.96

3753

Alan:550.23
Kg/m:1.491
Çevre:549.86

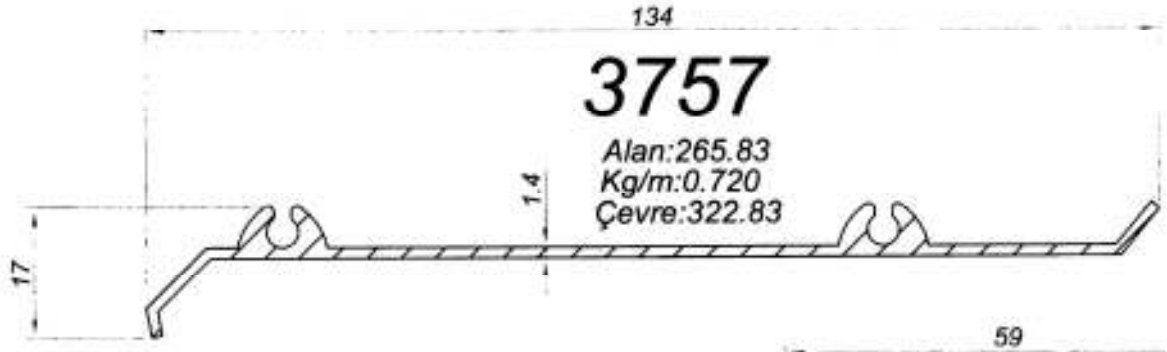
3755

Alan:257.58
Kg/m:0.698
Çevre:238.63



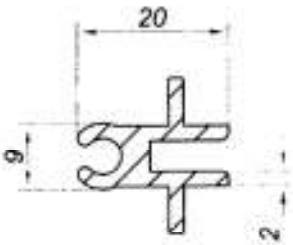
3756

Alan:259.99
Kg/m:0.704
Çevre:269.06



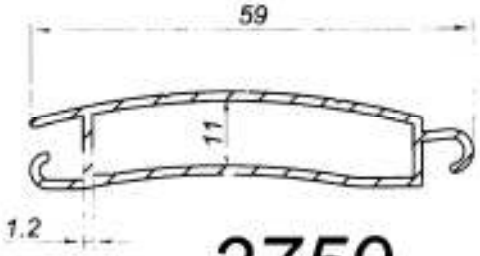
3757

Alan:265.83
Kg/m:0.720
Çevre:322.83



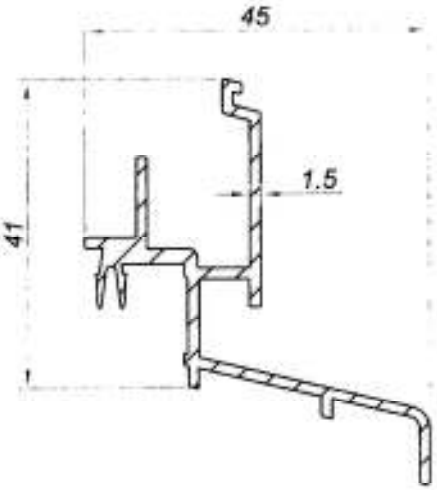
3758

Alan:121.7
Kg/m:0.329
Çevre:111.05



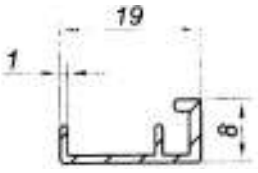
3759

Alan:161.9
Kg/m:0.448
Çevre:168.22



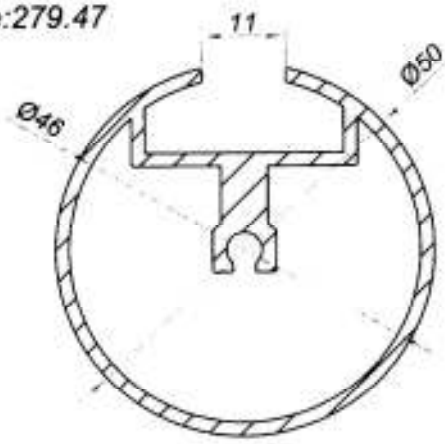
3760

Alan:203.01
Kg/m:0.550
Çevre:279.47



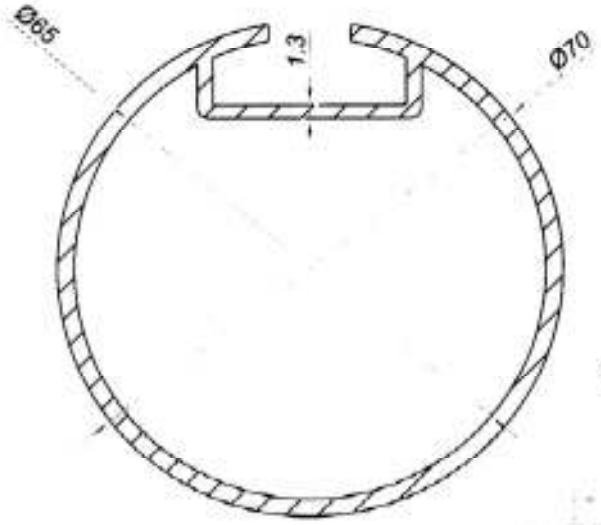
3761

Alan:40.02
Kg/m:0.108
Çevre:71.88



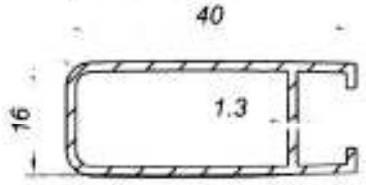
3762

Alan:407.15
Kg/m:1.103
Çevre:204.24



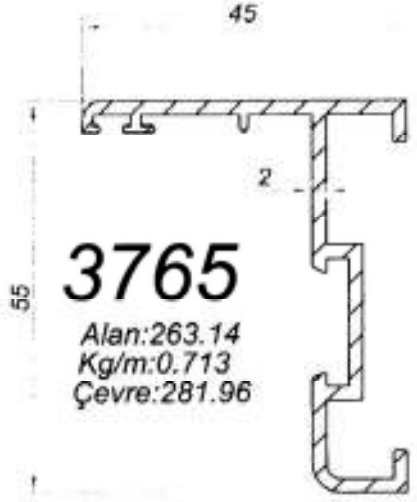
3763

Alan:563.52
Kg/m:1.527
Çevre:268.00



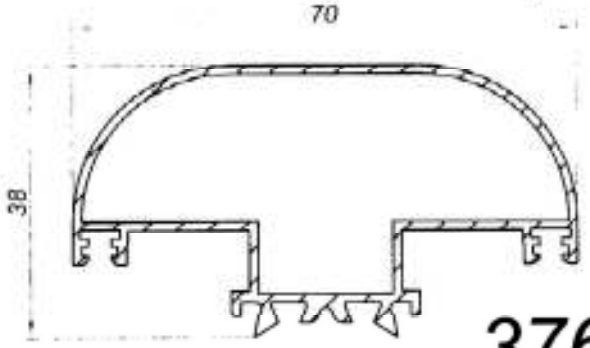
3764

Alan:141.47
Kg/m:0.383
Çevre:133.24



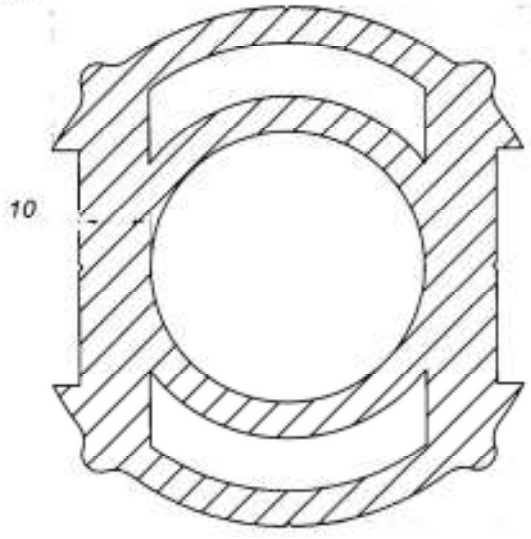
3765

Alan:263.14
Kg/m:0.713
Çevre:281.96



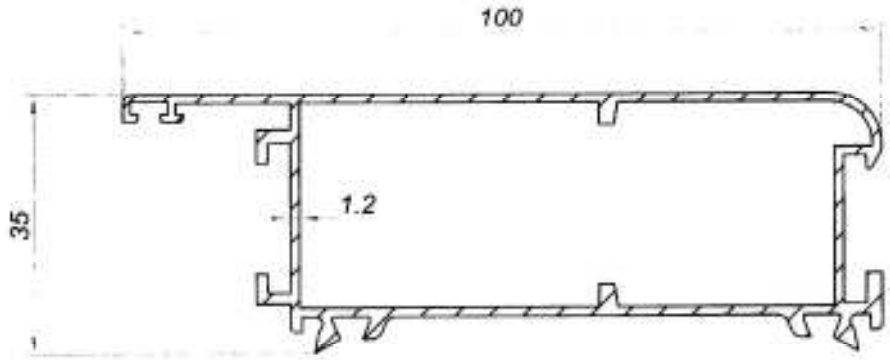
3766

Alan:293.38
Kg/m:0.795
Çevre:290.64



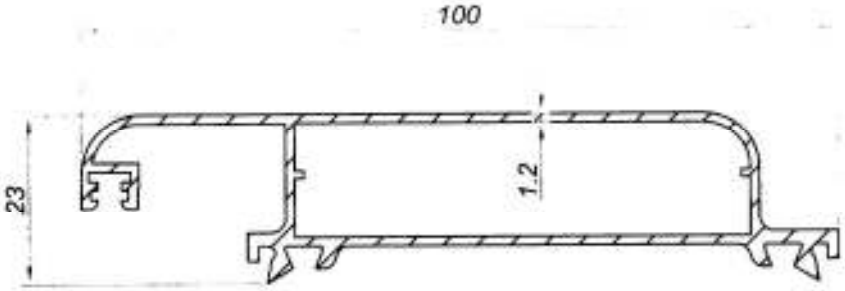
3767

Alan:2054.35
Kg/m:5.567
Çevre:253.45



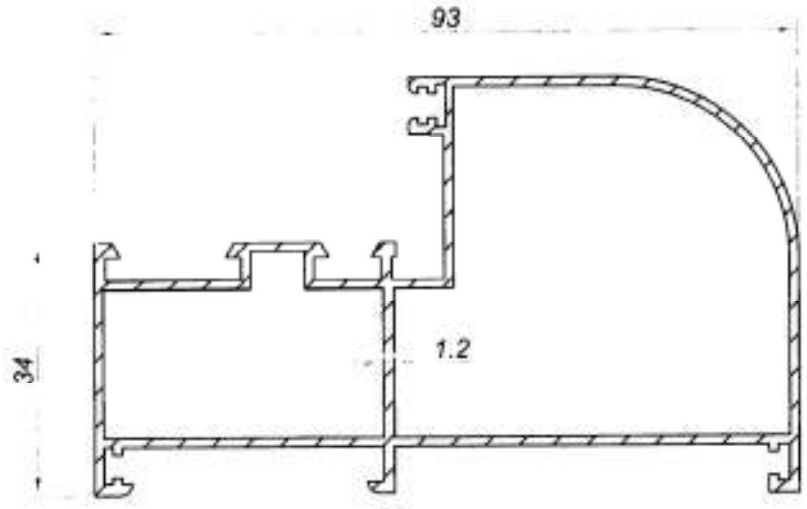
3768

Alan:373.62
Kg/m:1.012
Çevre:361.33



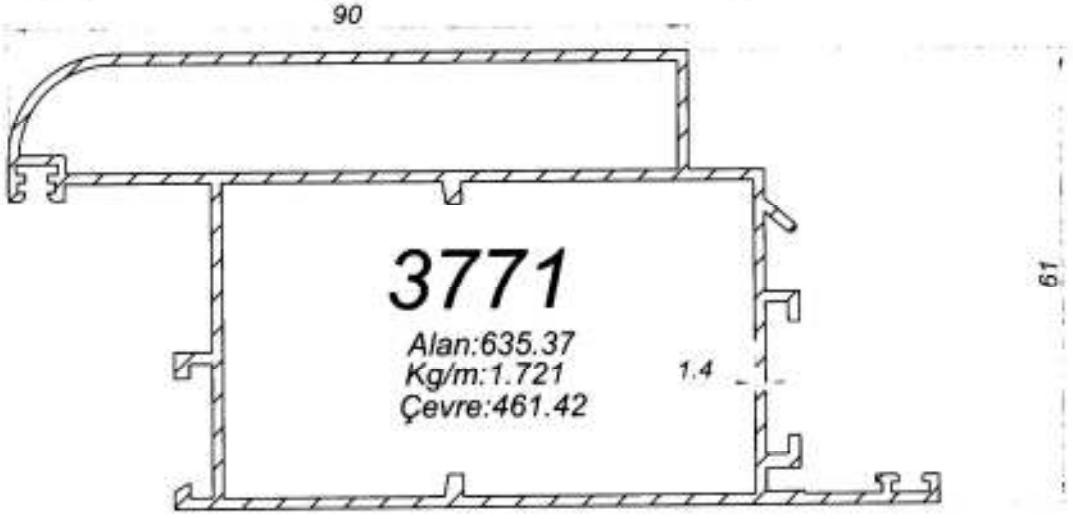
3769

Alan:313.37
Kg/m:0.849
Çevre:327.37



3770

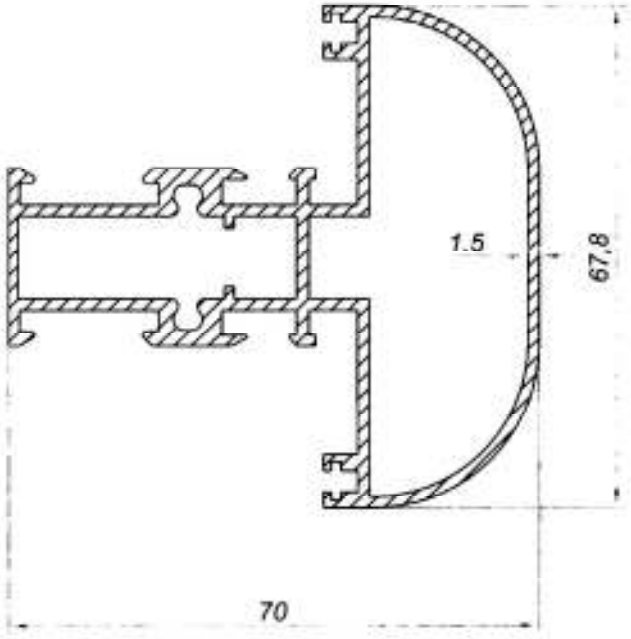
Alan:444.36
Kg/m:1.204
Çevre:405.28



3771

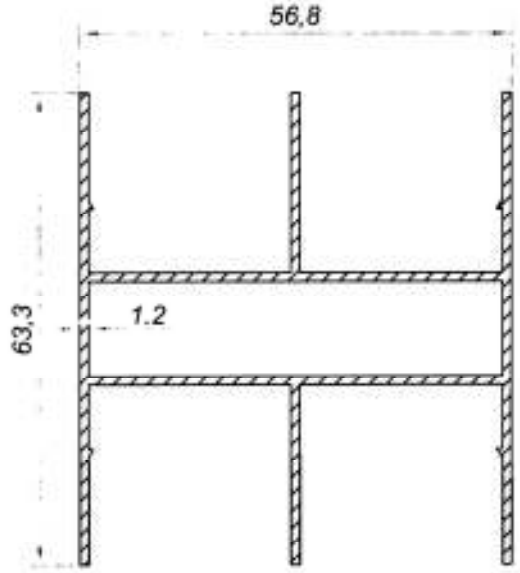
Alan:635.37
Kg/m:1.721
Çevre:461.42

137 A



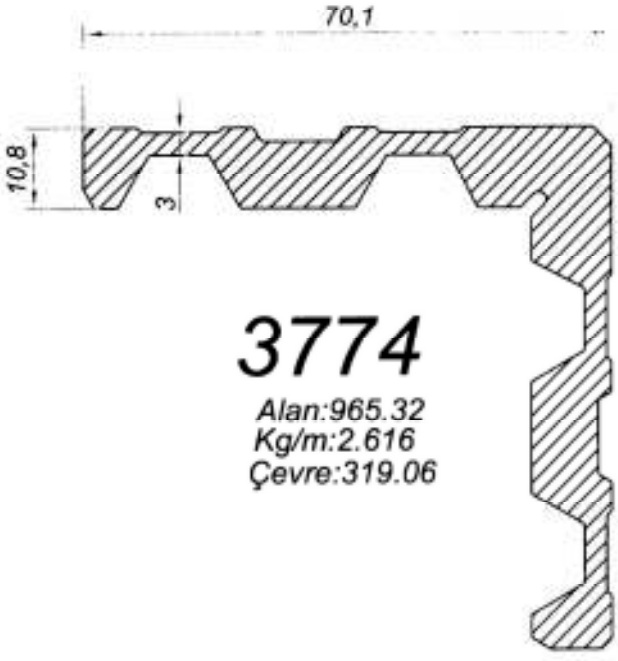
3772

Alan:538.83
Kg/m:1.460
Çevre:390.24



3773

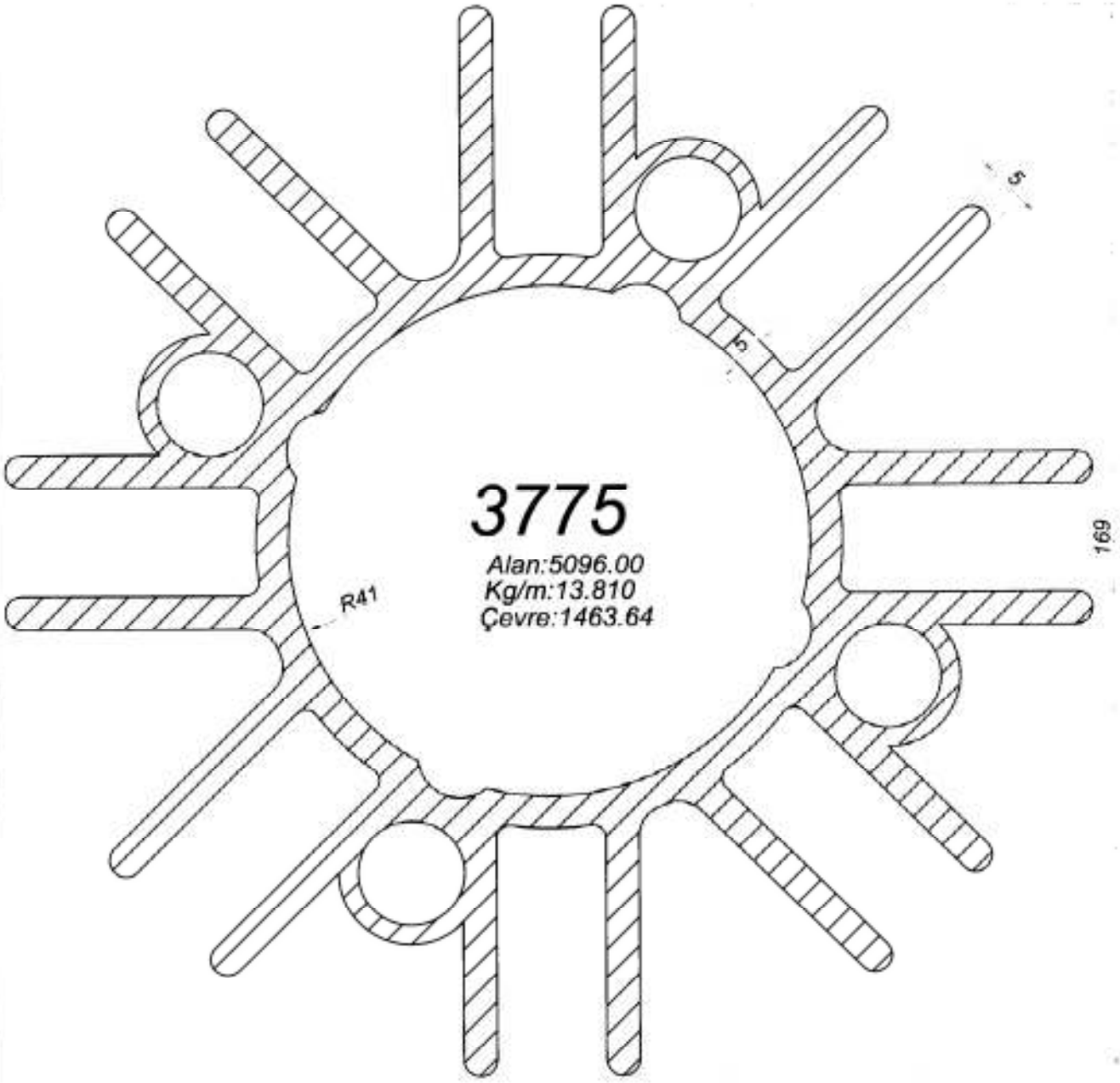
Alan:338.48
Kg/m:0.917
Çevre:436.28



3774

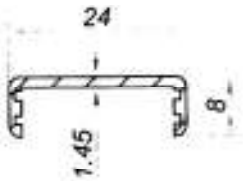
Alan:965.32
Kg/m:2.616
Çevre:319.06

137 B



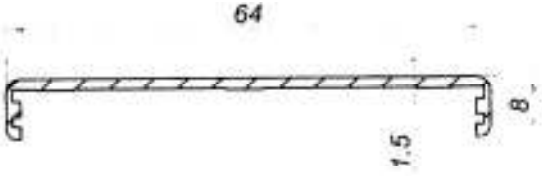
3775

Alan:5096.00
Kg/m:13.810
Çevre:1463.64



3776

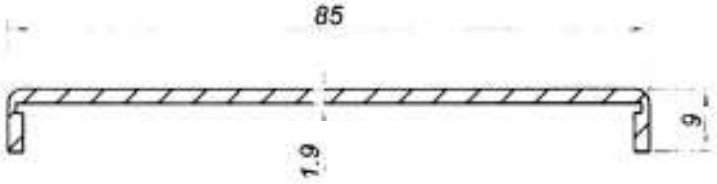
Alan:49.65
Kg/m:0.134
Çevre:81.12



3777

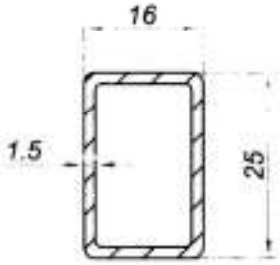
Alan:113.85
Kg/m:0.308
Çevre:164.19

137 C



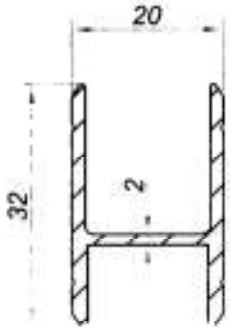
3778

Alan:182.63
Kg/m:0.494
Çevre:201.48



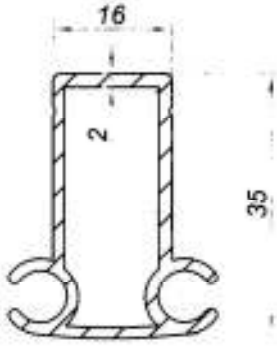
3779

Alan:111.71
Kg/m:0.302
Çevre:78.82



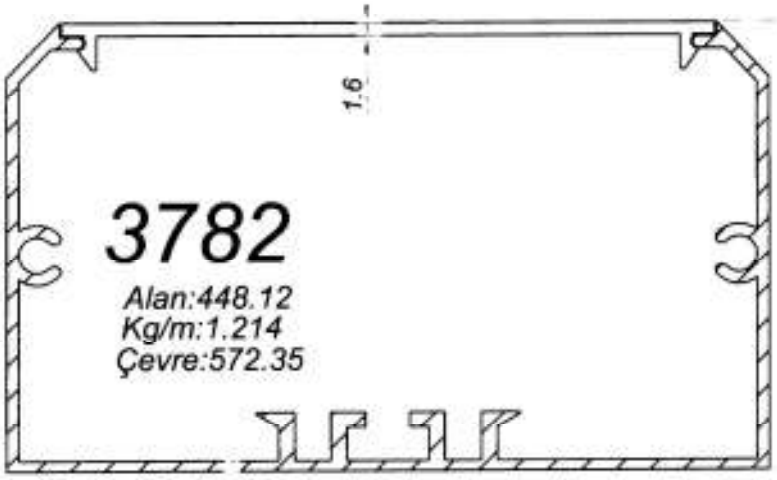
3780

Alan:129.69
Kg/m:0.351
Çevre:163.07



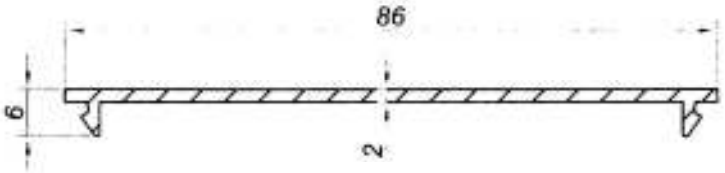
3781

Alan:196.92
Kg/m:0.533
Çevre:152.00



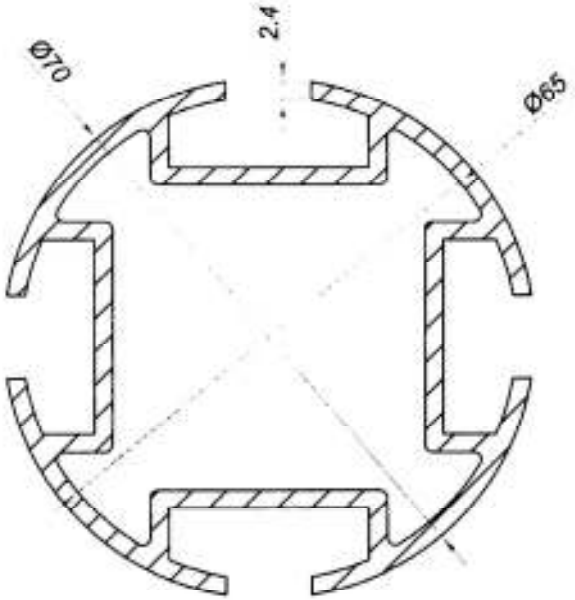
3782

Alan:448.12
Kg/m:1.214
Çevre:572.35



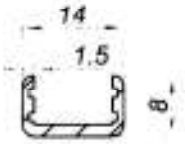
3783

Alan:156.99
Kg/m:0.425
Çevre:193.96



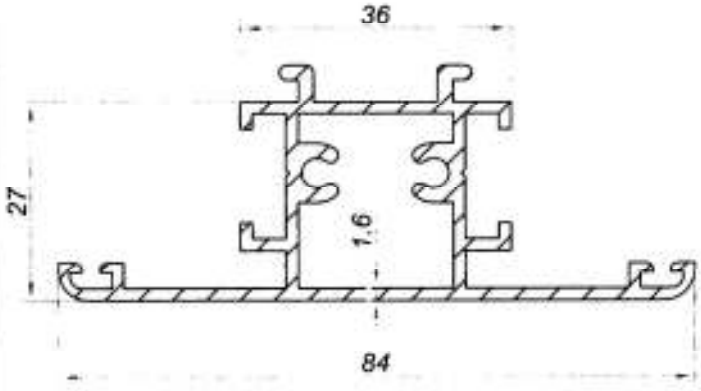
3784

Alan:825.74
Kg/m:2.237
Çevre:417.62



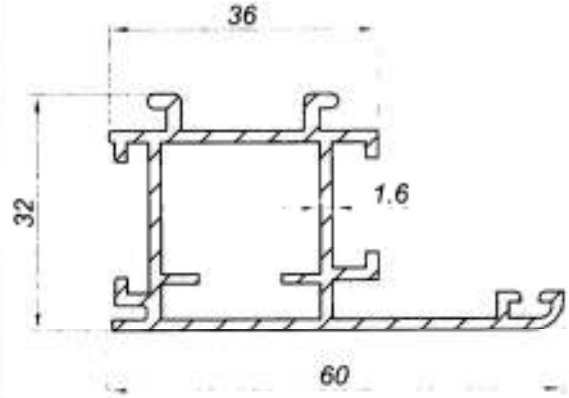
3785

Alan:36.56
Kg/m:0.99
Çevre:59.42



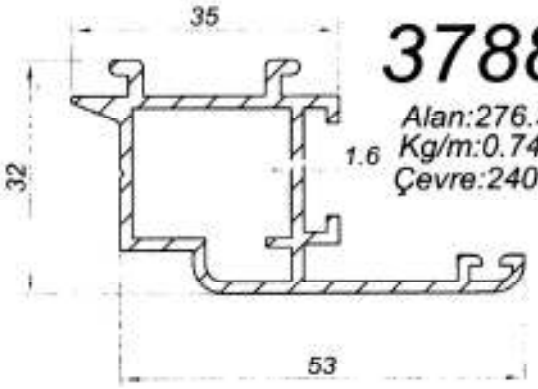
3786

Alan:399.11
Kg/m:1.081
Çevre:348.57



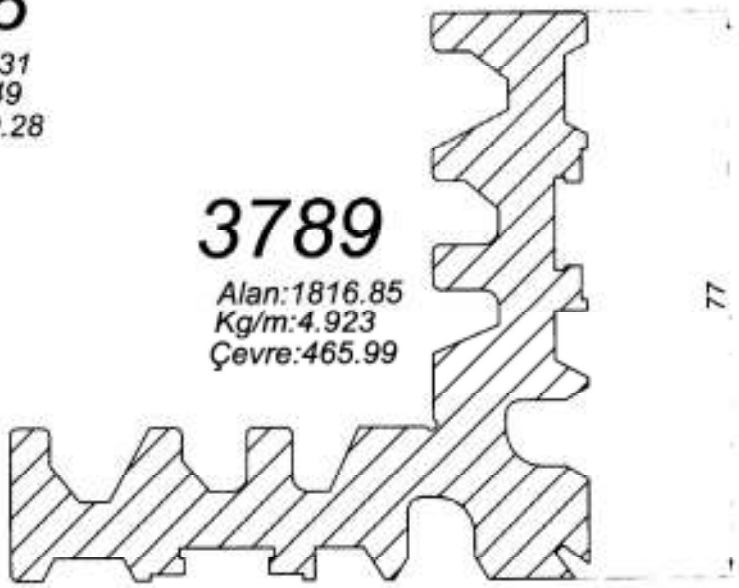
3787

Alan:310.37
Kg/m:0.841
Çevre:275.91



3788

Alan:276.31
Kg/m:0.749
Çevre:240.28



3789

Alan:1816.85
Kg/m:4.923
Çevre:465.99



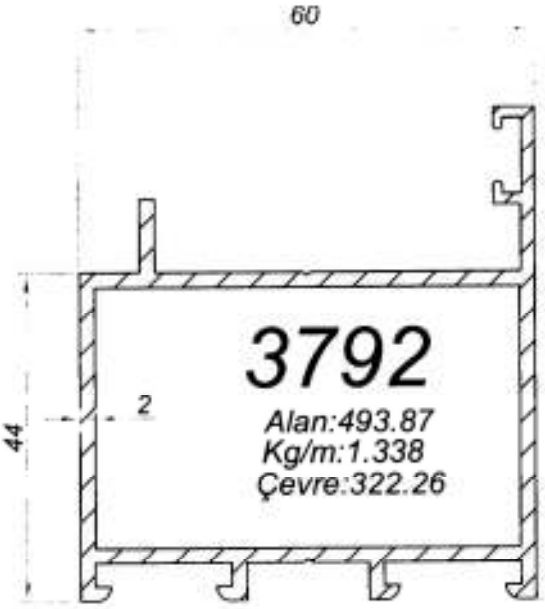
3790

Alan:132.96
Kg/m:0.360
Çevre:80.60



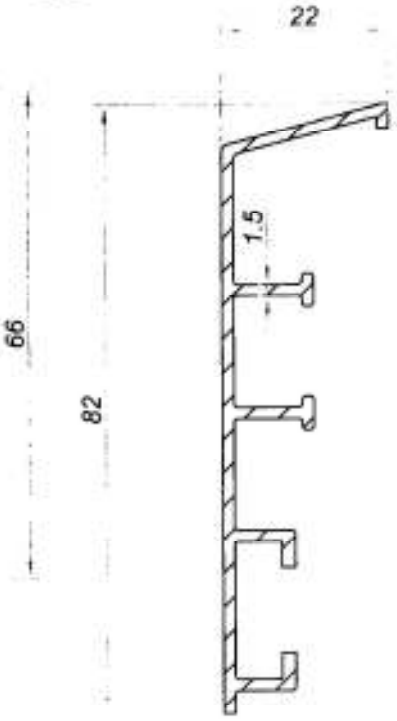
3791

Alan:170.28
Kg/m:0.461
Çevre:101.34



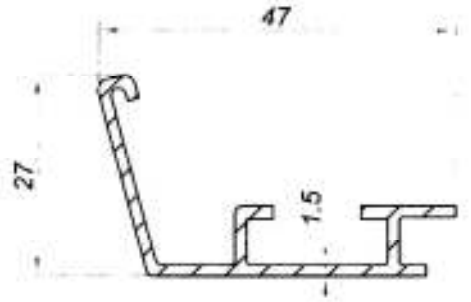
3792

Alan:493.87
Kg/m:1.338
Çevre:322.26



3793

Alan:226.006
Kg/m:0.612
Çevre:299.16



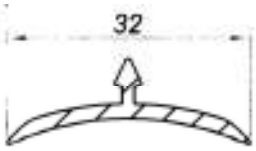
3794

Alan:148.9
Kg/m:0.403
Çevre:200.98



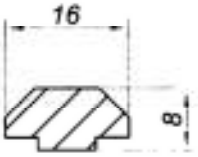
3795

Alan:86.80
Kg/m:0.235
Çevre:160.10



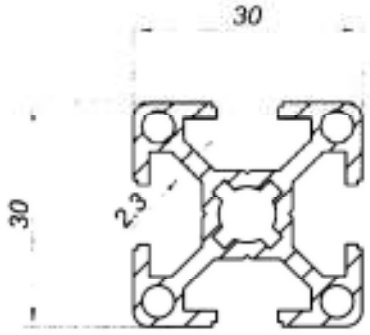
3796

Alan:307.44
Kg/m:0.196
Çevre:241.43



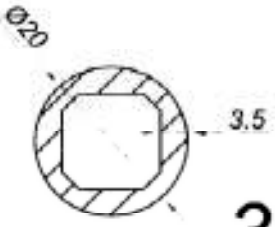
3797

Alan:72.63
Kg/m:0.283
Çevre:81.75



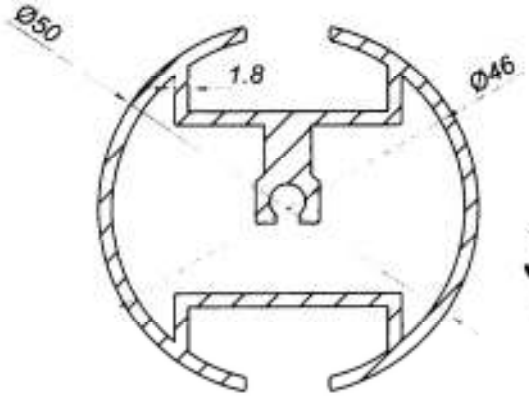
3798

Alan:307.44
Kg/m:0.833
Çevre:241.43



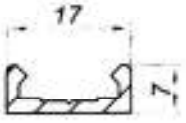
3799

Alan:158.26
Kg/m:0.428
Çevre:62.83



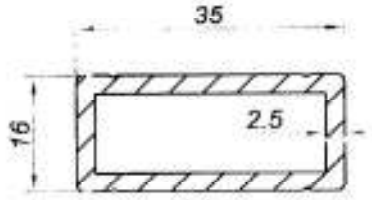
3800

Alan:454.04
Kg/m:1.230
Çevre:251.40



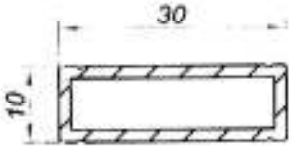
3801

Alan:45.88
Kg/m:0.124
Çevre:56.45



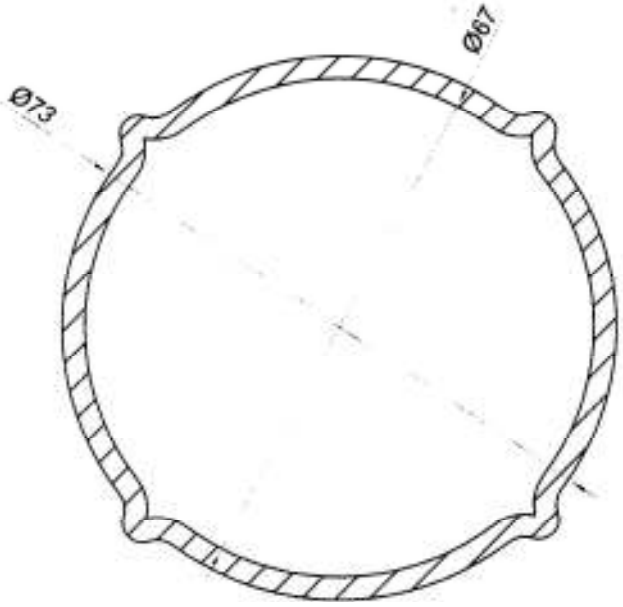
3802

Alan:229.42
Kg/m:0.621
Çevre:101.24



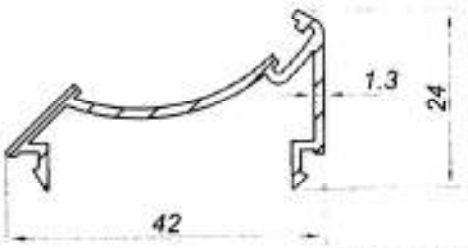
3803

Alan:117.46
Kg/m:0.318
Çevre:80.10



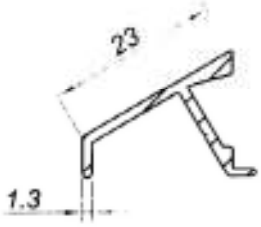
3804

Alan:692.07
Kg/m:1.875
Çevre:240.28



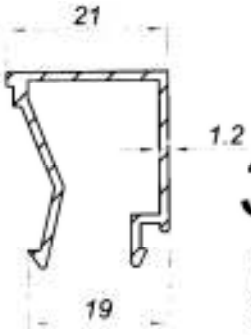
3805

Alan:113.81
Kg/m:0.308
Çevre:178.55



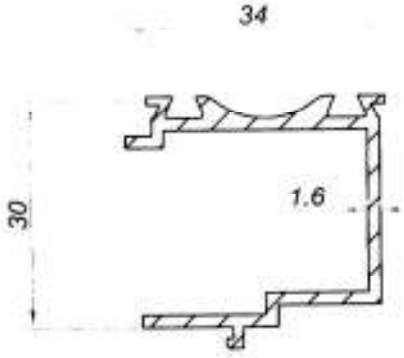
3806

Alan:61.55
Kg/m:0.166
Çevre:90.08



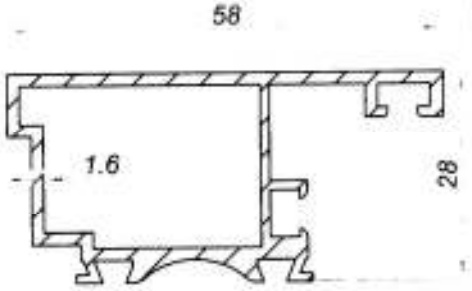
3807

Alan:98.49
Kg/m:0.266
Çevre:159.75



3808

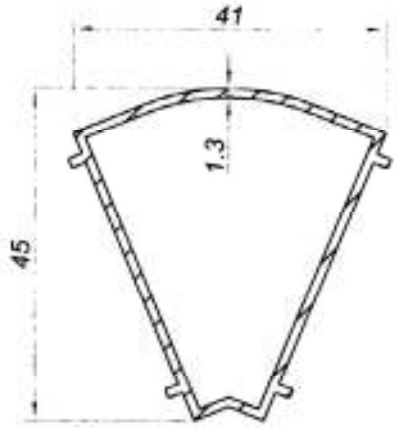
Alan:184.84
Kg/m:0.500
Çevre:223.47



3809

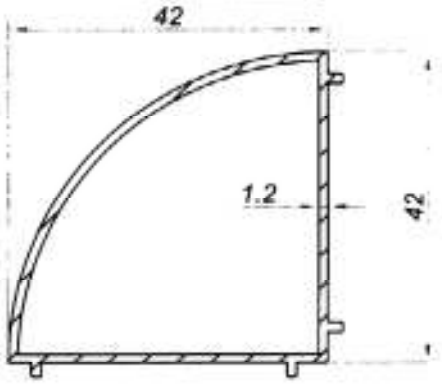
Alan:282.26
Kg/m:0.764
Çevre:242.15

142



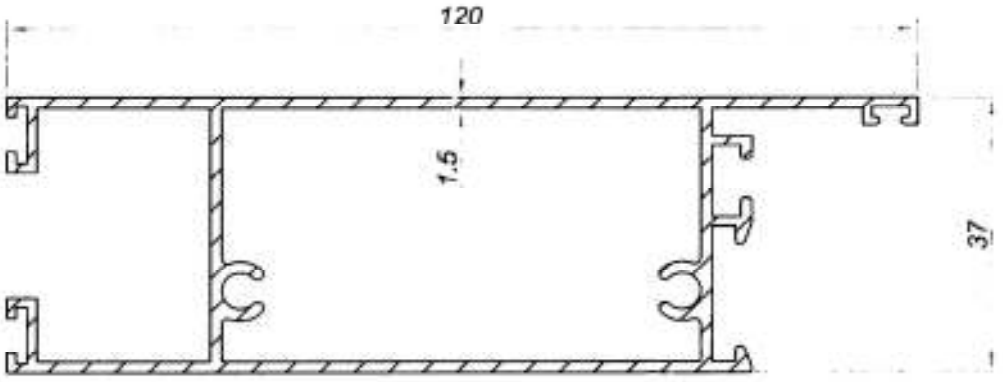
3810

Alan:169.28
Kg/m:0.458
Çevre:152.55



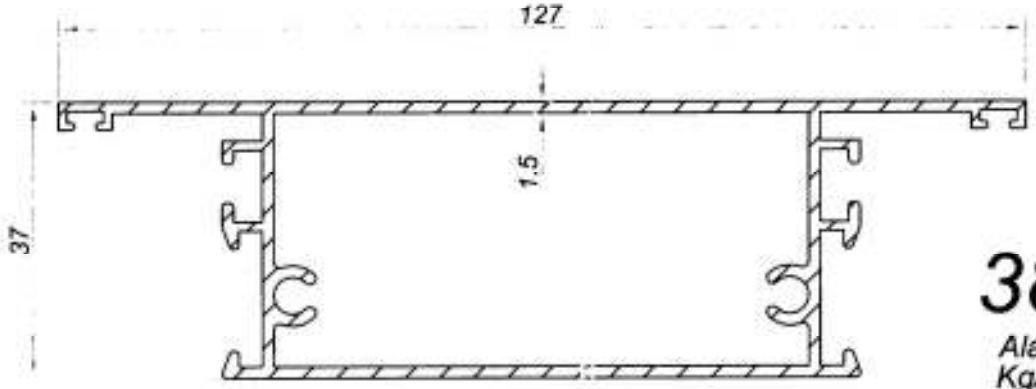
3811

Alan:184.83
Kg/m:0.500
Çevre:165.28



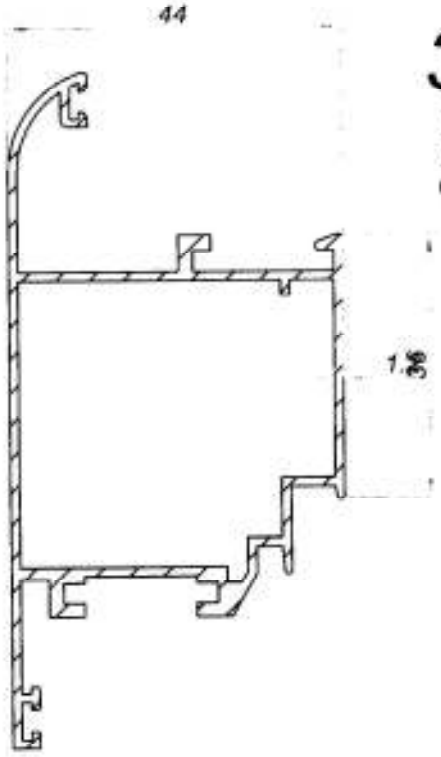
3812

Alan:533.23
Kg/m:1.445
Çevre:483.06



3813

Alan:519.94
Kg/m:1.409
Çevre:445.76

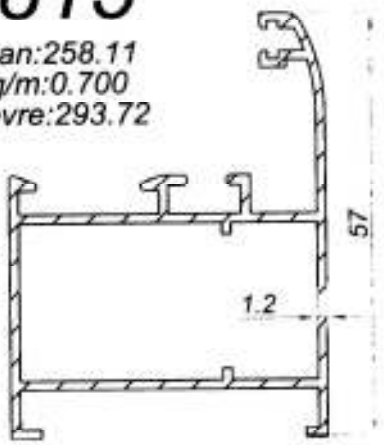


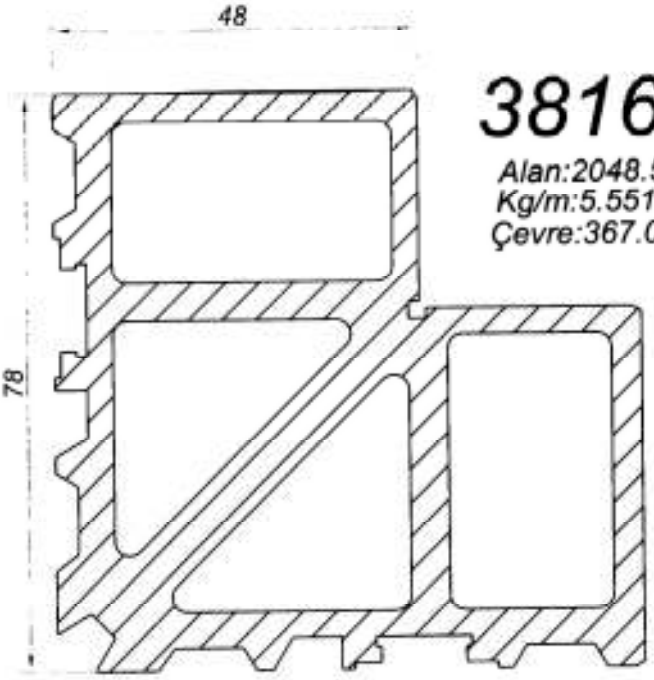
3814

Alan:355.35
Kg/m:0.963
Çevre:379.18

3815

Alan:258.11
Kg/m:0.700
Çevre:293.72





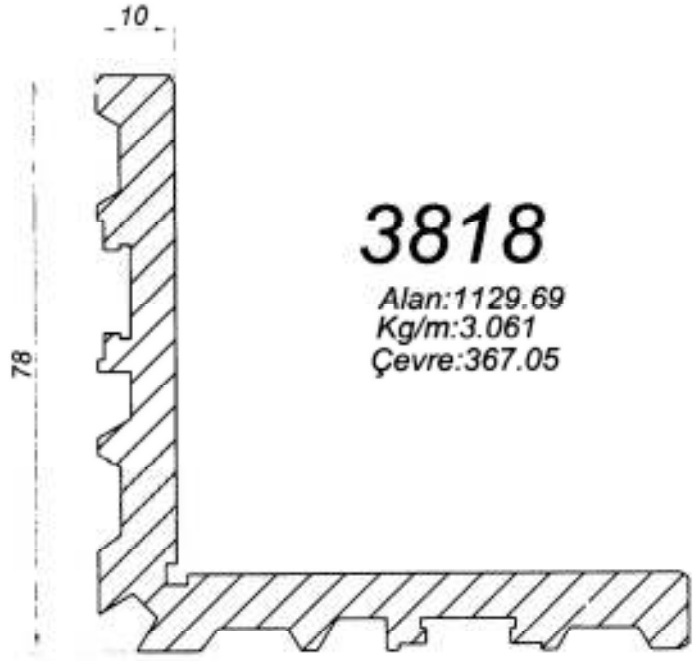
3816

Alan:2048.52
Kg/m:5.551
Çevre:367.00



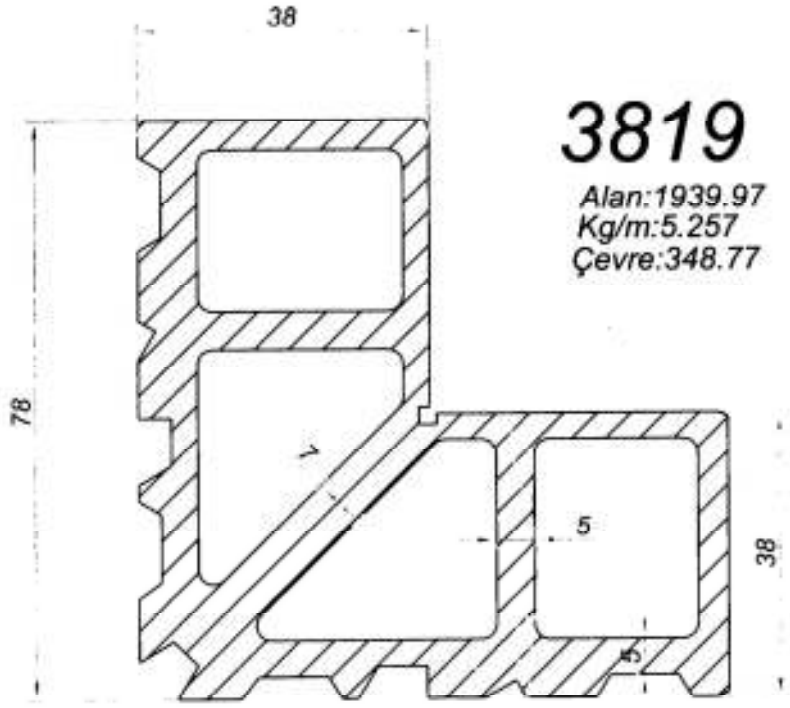
3817

Alan:1198.14
Kg/m:3.246
Çevre:37.05



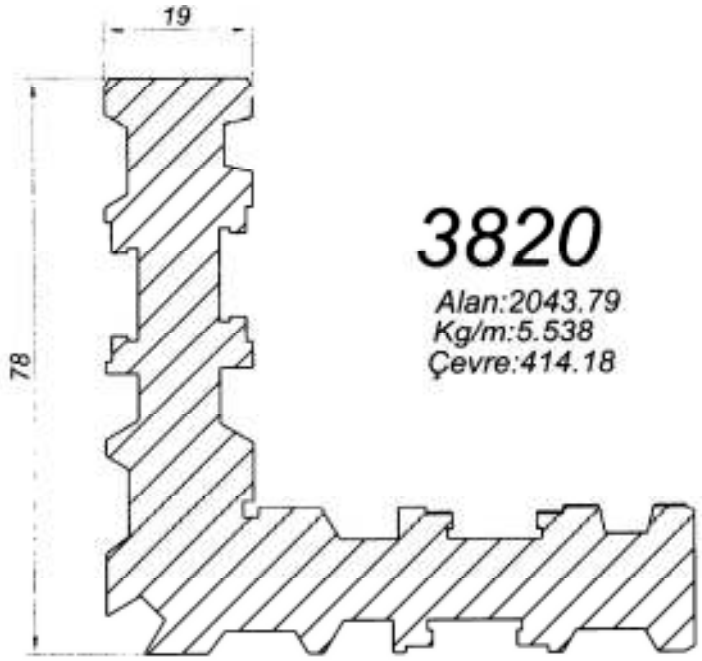
3818

Alan:1129.69
Kg/m:3.061
Çevre:367.05



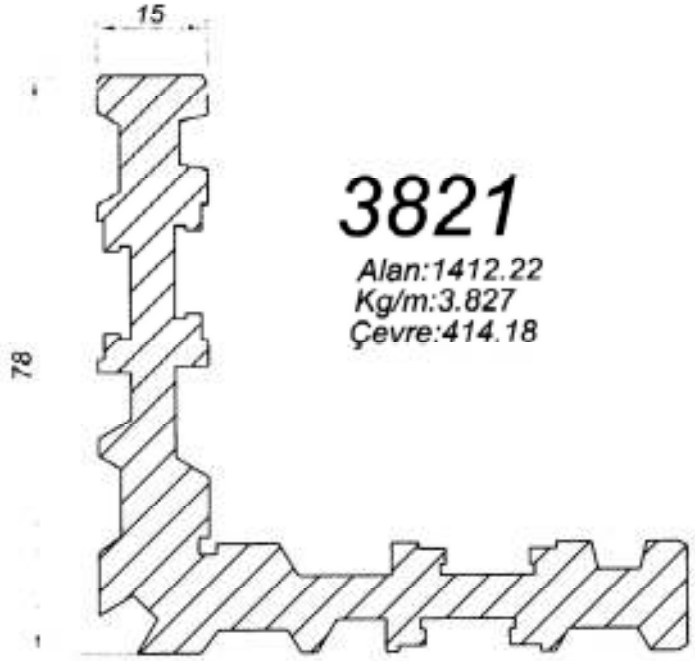
3819

Alan:1939.97
Kg/m:5.257
Çevre:348.77



3820

Alan:2043.79
Kg/m:5.538
Çevre:414.18

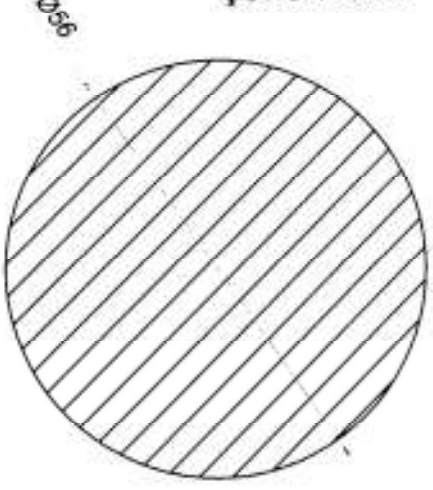


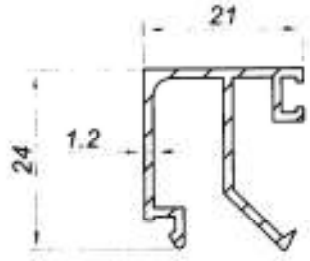
3821

Alan:1412.22
Kg/m:3.827
Çevre:414.18

3823

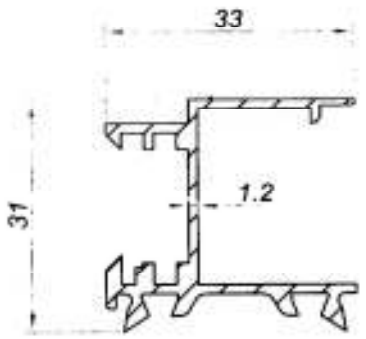
Alan:2463.00
Kg/m:6.664
Çevre:175.92





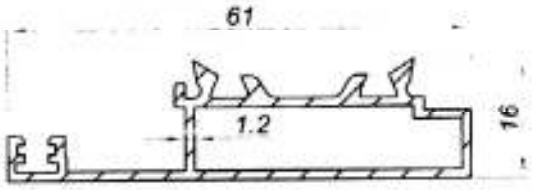
3822

Alan:103.01
Kg/m:.0279
Çevre:172.44



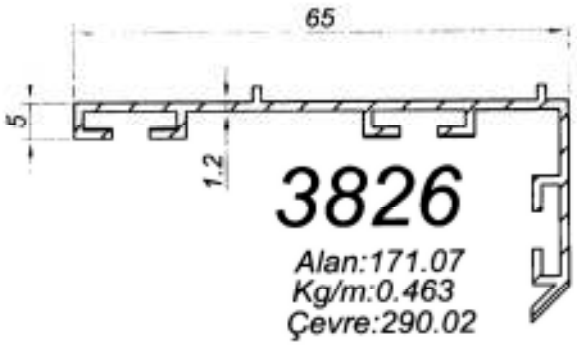
3824

Alan:171.19
Kg/m:0.463
Çevre:241.62



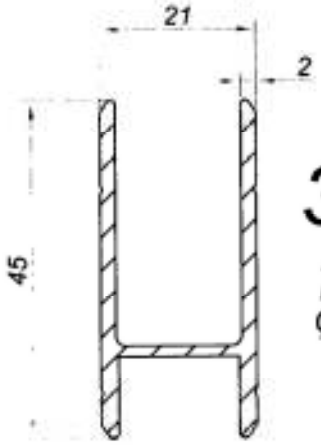
3825

Alan:190.50
Kg/m:0.516
Çevre:209.64



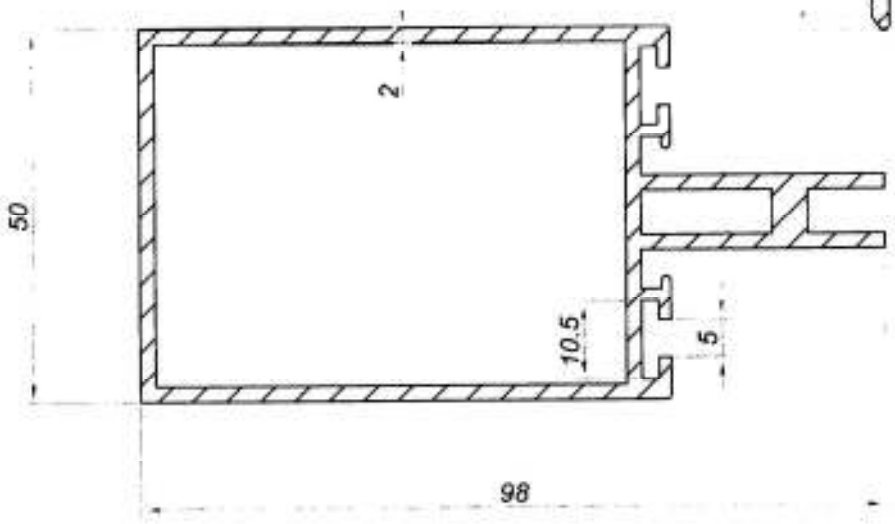
3826

Alan:171.07
Kg/m:0.463
Çevre:290.02



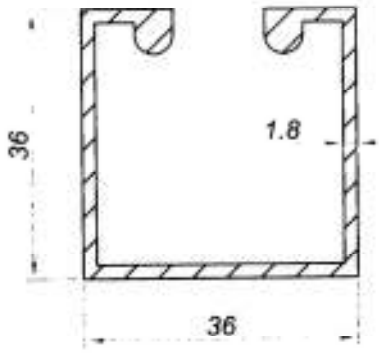
3827

Alan:129.69
Kg/m:0.351
Çevre:163.07



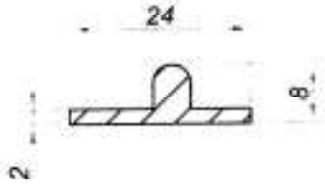
3828

Alan:659.00
Kg/m:1.785
Çevre:374.76



3829

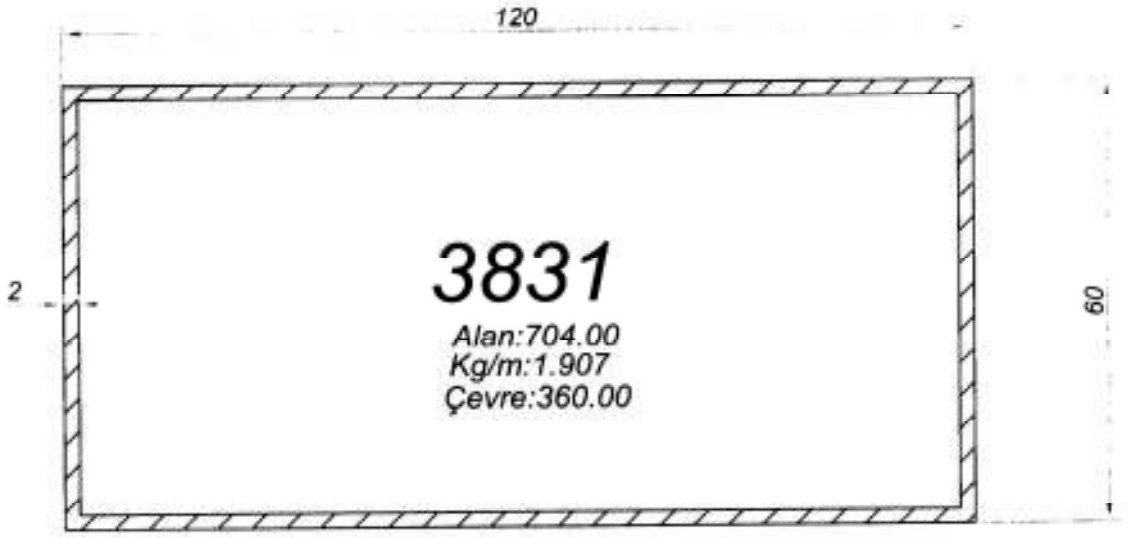
Alan:261.27
Kg/m:0.708
Çevre:265.70



3830

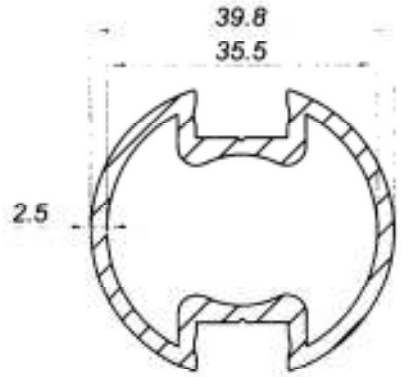
Alan:75.31
Kg/m:0.204
Çevre:61.85

147


120
3831
Alan:704.00
Kg/m:1.907
Çevre:360.00
2
60

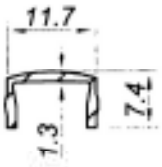

100
3832
Alan:584.00
Kg/m:1.582
Çevre:300.00
2
50


150
3833
Alan:784.00
Kg/m:2.124
Çevre:400.00
50
2



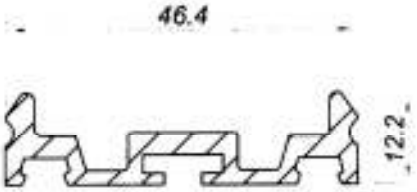
3834

Alan:332.14
Kg/m:0.900
Çevre:151.18



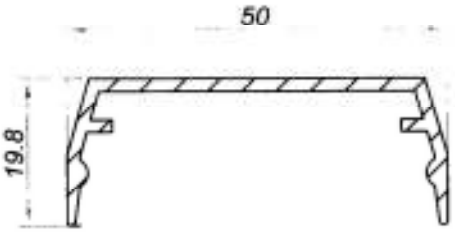
3835

Alan:26.64
Kg/m:0.72
Çevre:49.60



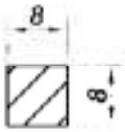
3837

Alan:209.95
Kg/m:0.568
Çevre:177.96



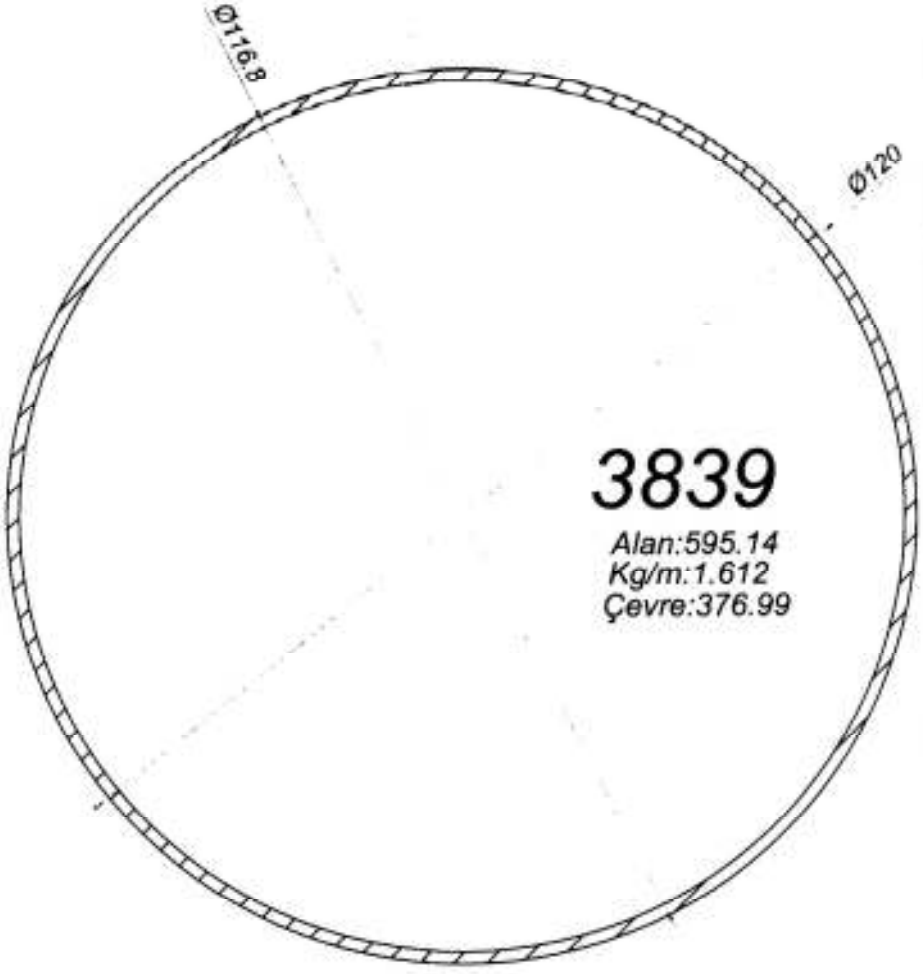
3836

Alan:149.96
Kg/m:0.406
Çevre:178.28



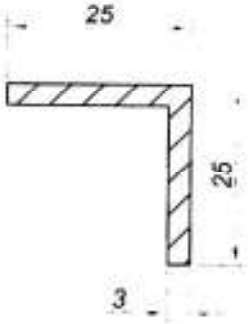
3838

Alan:64.00
Kg/m:0.173
Çevre:32.00



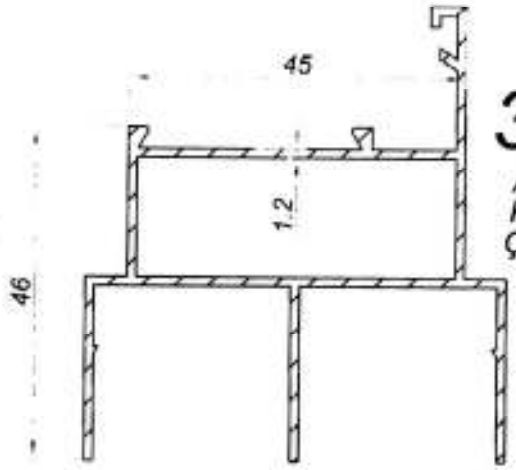
3839

Alan:595.14
Kg/m:1.612
Çevre:376.99



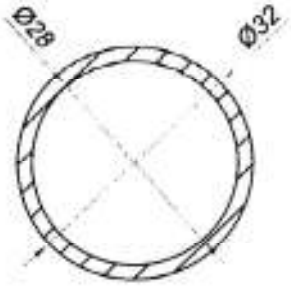
3840

Alan:141.00
Kg/m:0.382
Çevre:100.00



3841

Alan:296.62
Kg/m:0.803
Çevre:368.58



3843

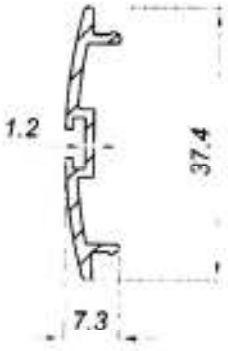
Alan:188.49
Kg/m:0.510
Çevre:100.53

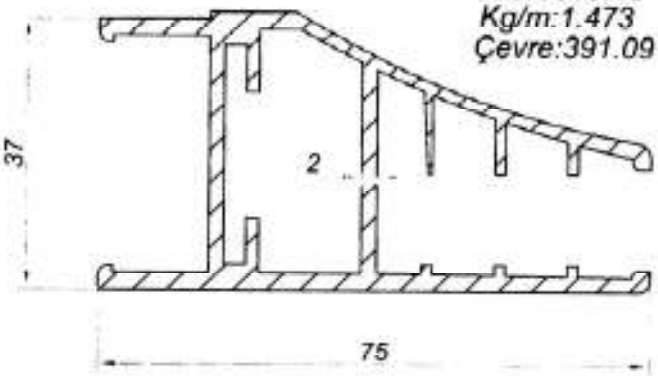
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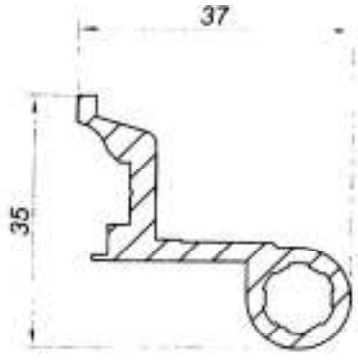
Alan:540.43
Kg/m:1.473
Çevre:391.09

3930

Alan:74.69
Kg/m:0.202
Çevre:108.94

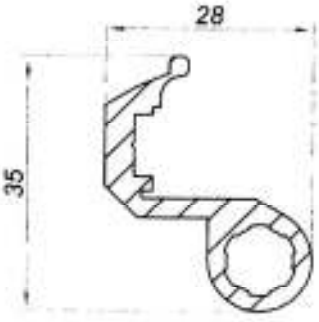






3844

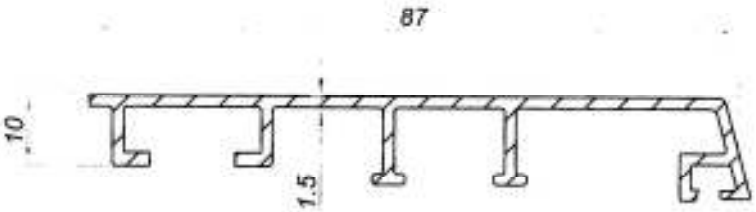
Alan:240.10
Kg/m:0.650
Çevre:139.25



3845

Alan:217.74
Kg/m:0.590
Çevre:125.26





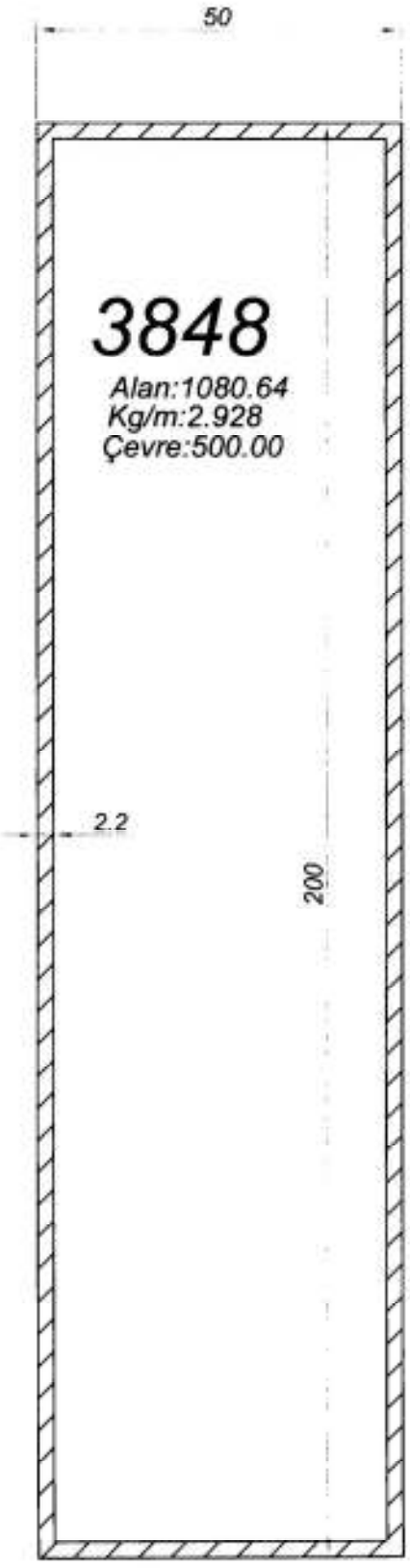
3846

Alan:246.31
Kg/m:0.667
Çevre:321.94

3847

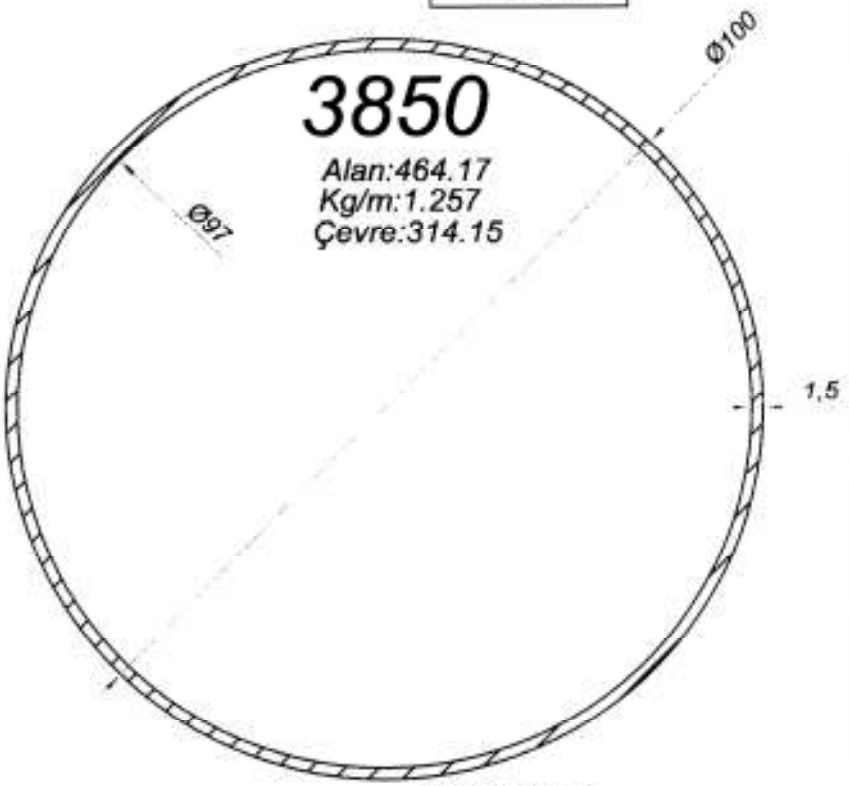
Alan:47.78
Kg/m:0.129

150



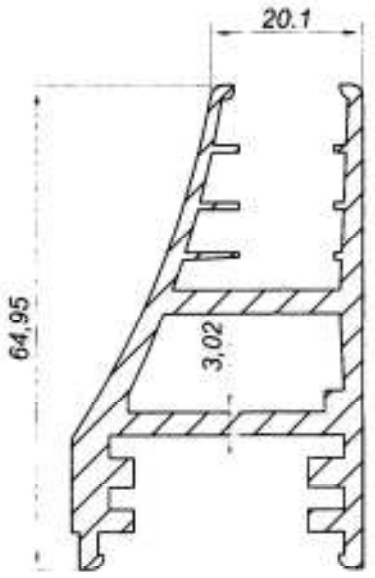
3848

Alan:1080.64
Kg/m:2.928
Çevre:500.00



3850

Alan:464.17
Kg/m:1.257
Çevre:314.15

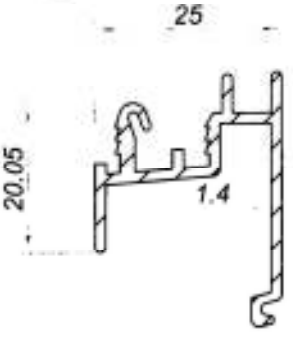


3851

Alan:610.66
Kg/m:1.654
Çevre:365.08

3849

Alan:143.48
Kg/m:0.388
Çevre:202.54

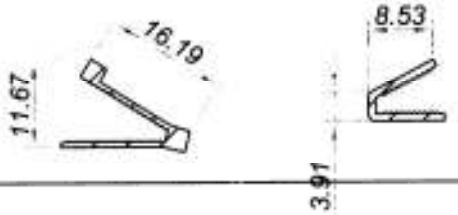


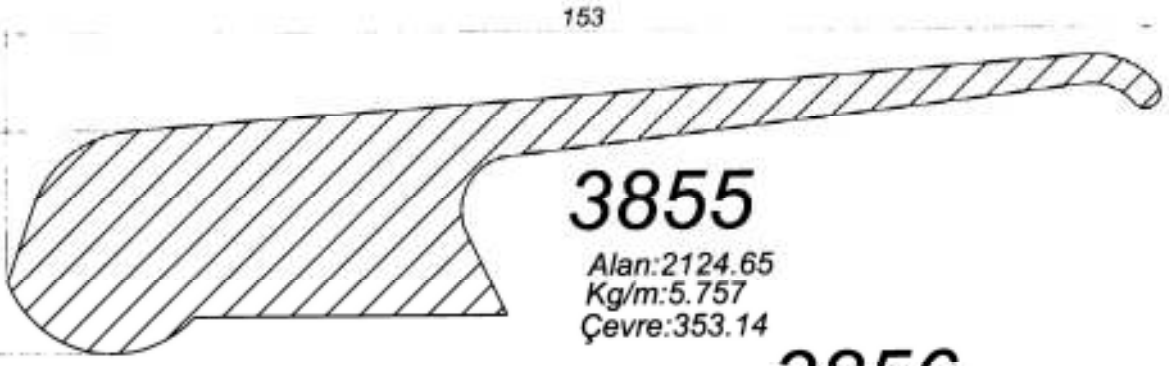
3852

Alan:32.91
Kg/m:0.89
Çevre:75.80

3853

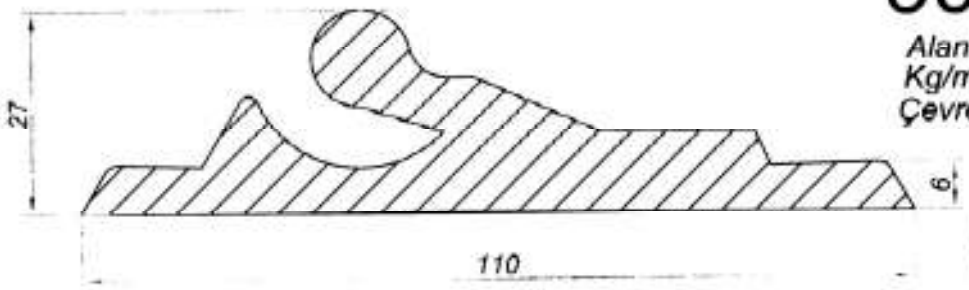
Alan:16.03
Kg/m:0.43
Çevre:44.26





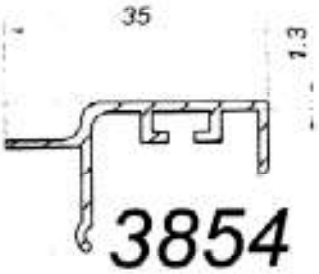
3855

Alan:2124.65
Kg/m:5.757
Çevre:353.14



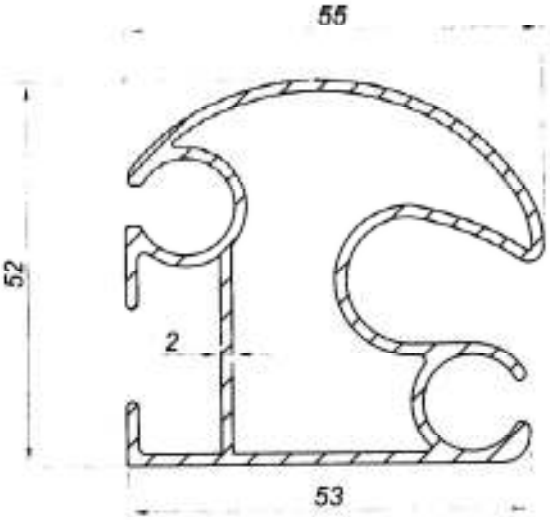
3856

Alan:1214.91
Kg/m:3.292
Çevre:286.59



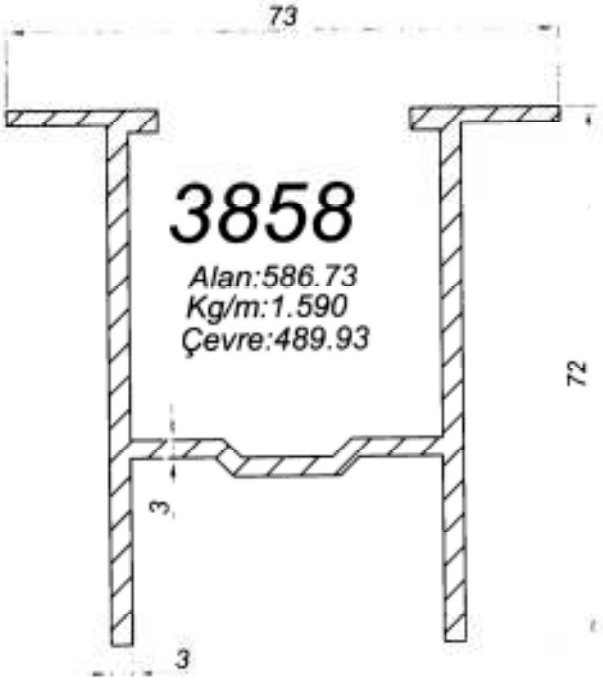
3854

Alan:97.32
Kg/m:0.263
Çevre:151.4



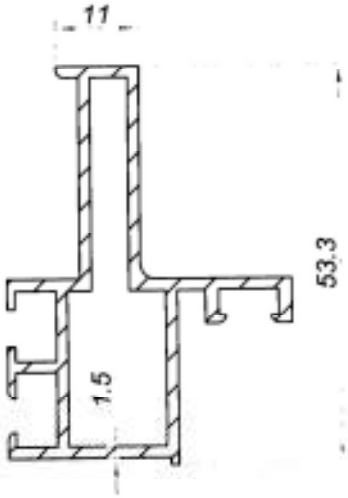
3857

Alan:687.42
Kg/m:1.862
Çevre:305.32



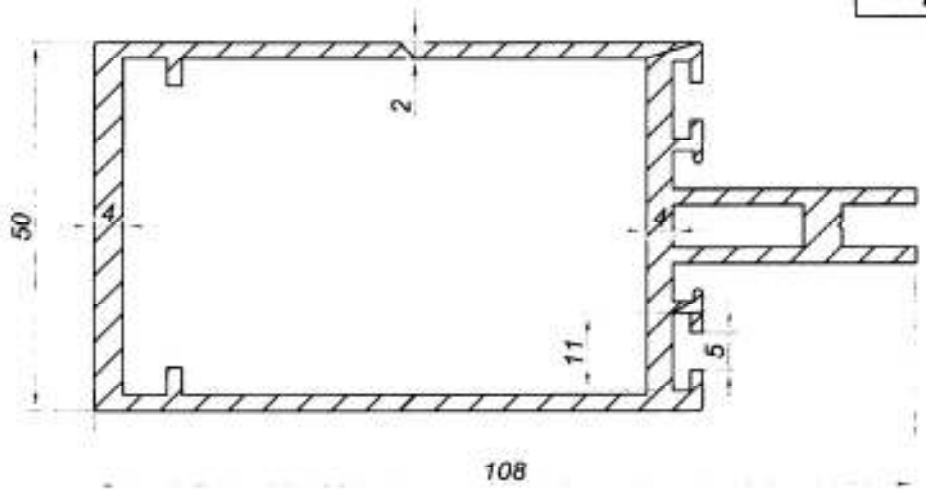
3858

Alan:586.73
Kg/m:1.590
Çevre:489.93



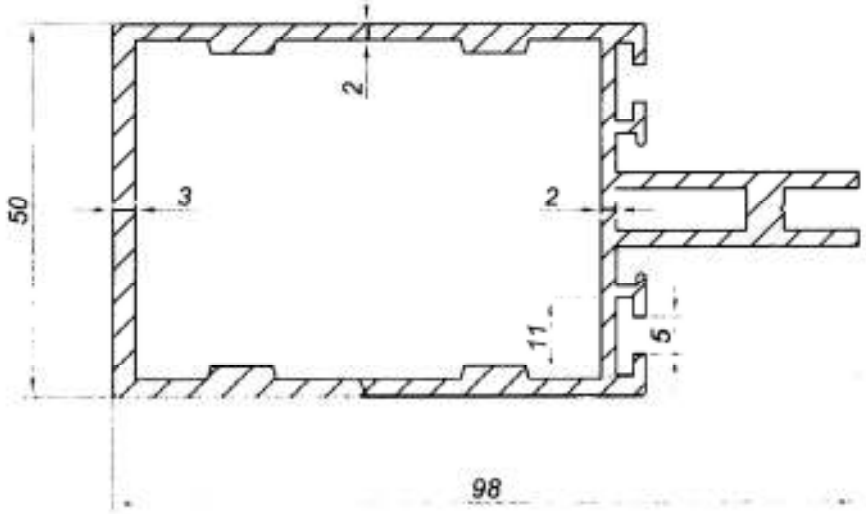
3859

Alan:279.23
Kg/m:0.756
Çevre:253.39



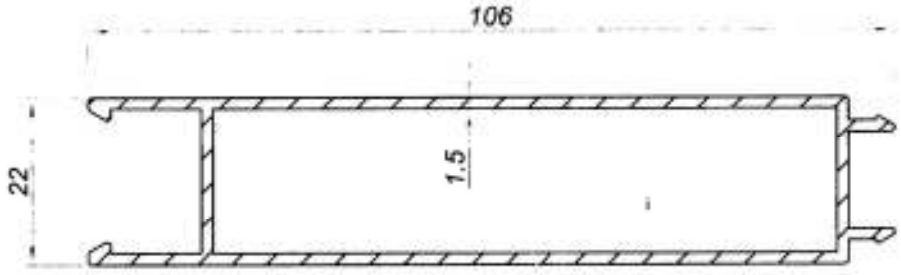
3860

Alan:991.81
Kg/m:2.687
Çevre:395.21



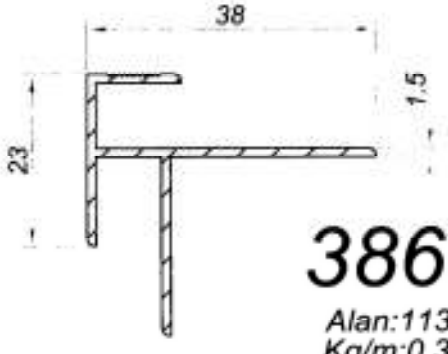
3861

Alan:896.66
Kg/m:2.429
Çevre:373.44



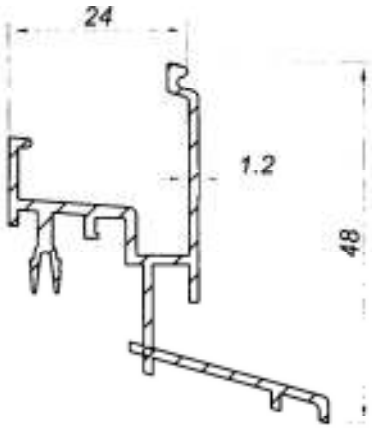
3862

Alan:380.91
Kg/m:1.032
Çevre:300.76



3863

Alan:113.16
Kg/m:0.306
Çevre:184.00



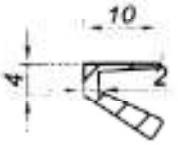
3864

Alan:178.46
Kg/m:0.483
Çevre:288.99



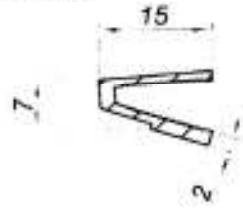
3865

Alan:160.69
Kg/m:0.435
Çevre:246.10



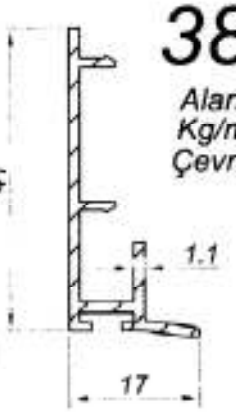
3866

Alan:37.01
Kg/m:0.100
Çevre:48.61



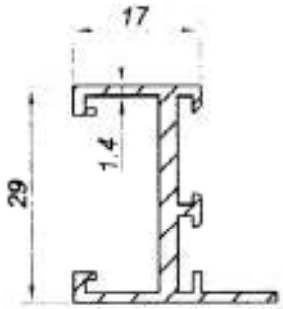
3867

Alan:177.69
Kg/m:0.120
Çevre:76.27



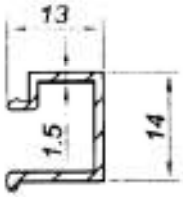
3868

Alan:109.18
Kg/m:0.295
Çevre:162.29



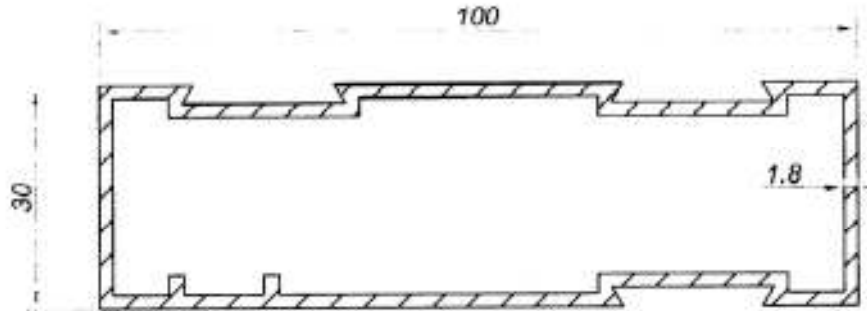
3869

Alan:150.35
Kg/m:0.407
Çevre:175.91



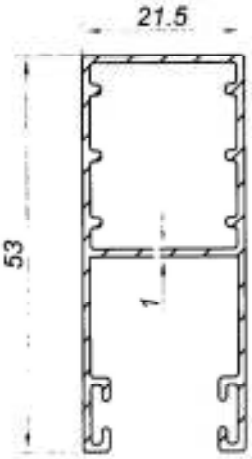
3870

Alan:50.64
Kg/m:0.137
Çevre:85.88



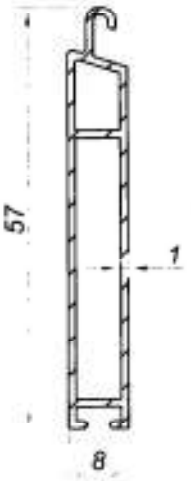
3871

Alan:432.49
Kg/m:1.172
Çevre:286.75



3872

Alan:173.11
Kg/m:0.469
Çevre:253.32



3873

Alan:182.40
Kg/m:0.494
Çevre:145.99

3874

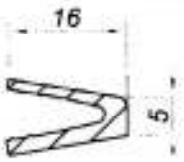
Alan:419.72
Kg/m:1.137
Çevre:170.37





3875

Alan:49.55
Kg/m:0.134
Çevre:66.21



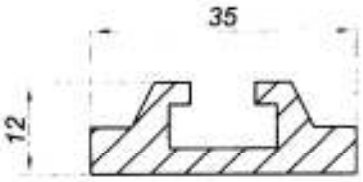
3876

Alan:62.71
Kg/m:0.169
Çevre:68.51



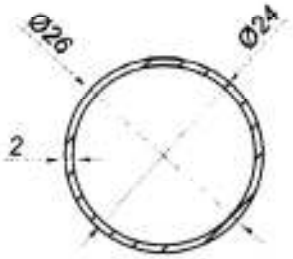
3877

Alan:50.03
Kg/m:0.135
Çevre:69.45



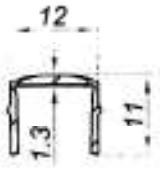
3878

Alan:241.84
Kg/m:0.655
Çevre:119.01



3879

Alan:78.53
Kg/m:0.212
Çevre:81.68



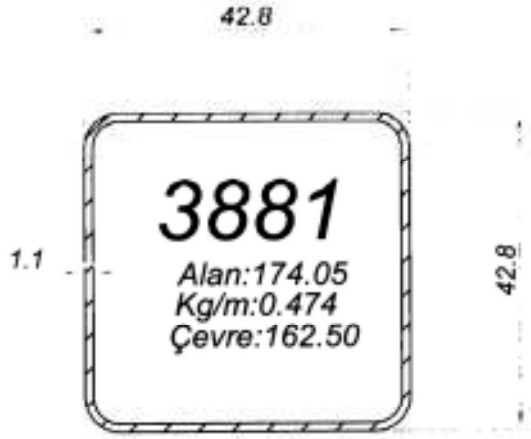
3880

Alan:28.56
Kg/m:0.77
Çevre:62.95



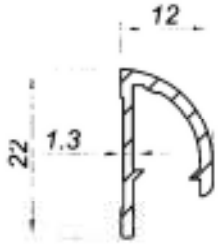
3882

Alan:115.35
Kg/m:0.312
Çevre:82.52



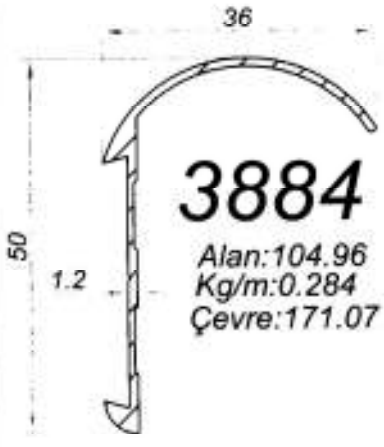
3881

Alan:174.05
Kg/m:0.474
Çevre:162.50



3883

Alan:66.88
Kg/m:0.181
Çevre:92.95

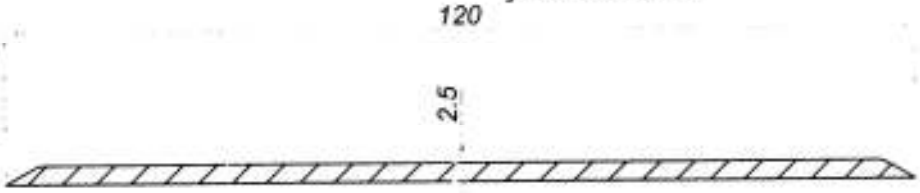


3884

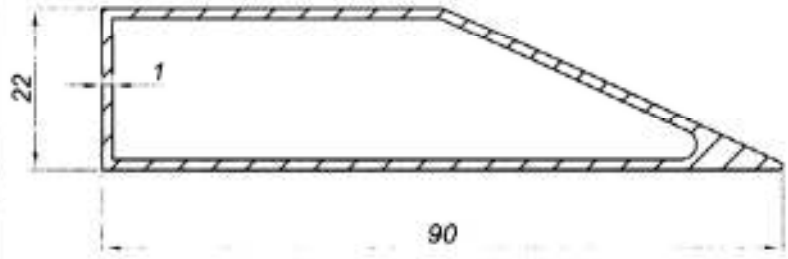
Alan:104.96
Kg/m:0.284
Çevre:171.07

3885

Alan:289.12
Kg/m:0.783
Çevre:241.29

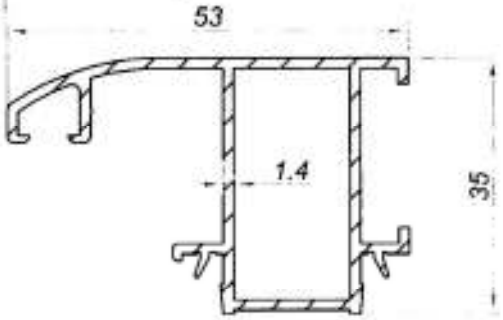


155



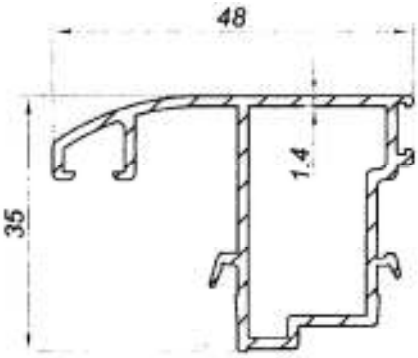
3886

Alan:293.24
Kg/m:0.794
Çevre:207.34



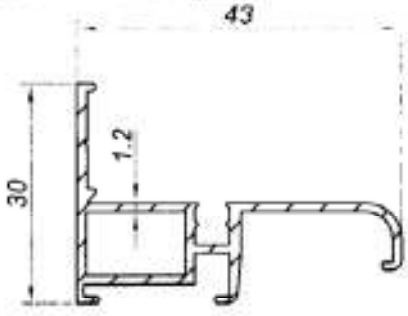
3888

Alan:243.04
Kg/m:0.658
Çevre:257.35



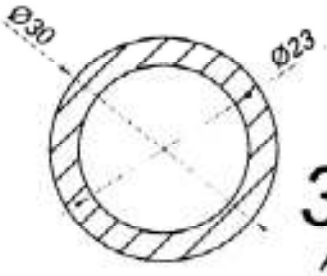
3887

Alan:221.84
Kg/m:0.601
Çevre:220.39



3889

Alan:146.40
Kg/m:0.396
Çevre:195.15



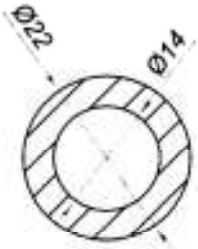
3890

Alan:309.25
Kg/m:0.838
Çevre:94.24



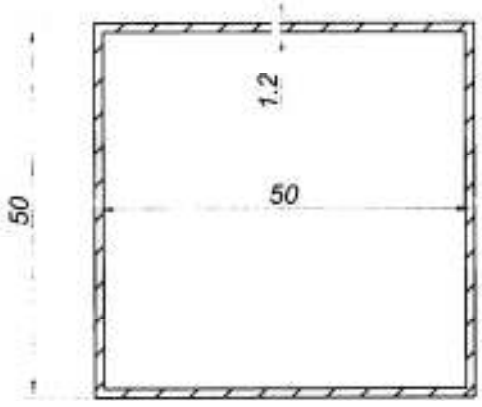
3891

Alan:606.0
Kg/m:1.642
Çevre:214.00



3892

Alan:226.19
Kg/m:0.612
Çevre:69.11



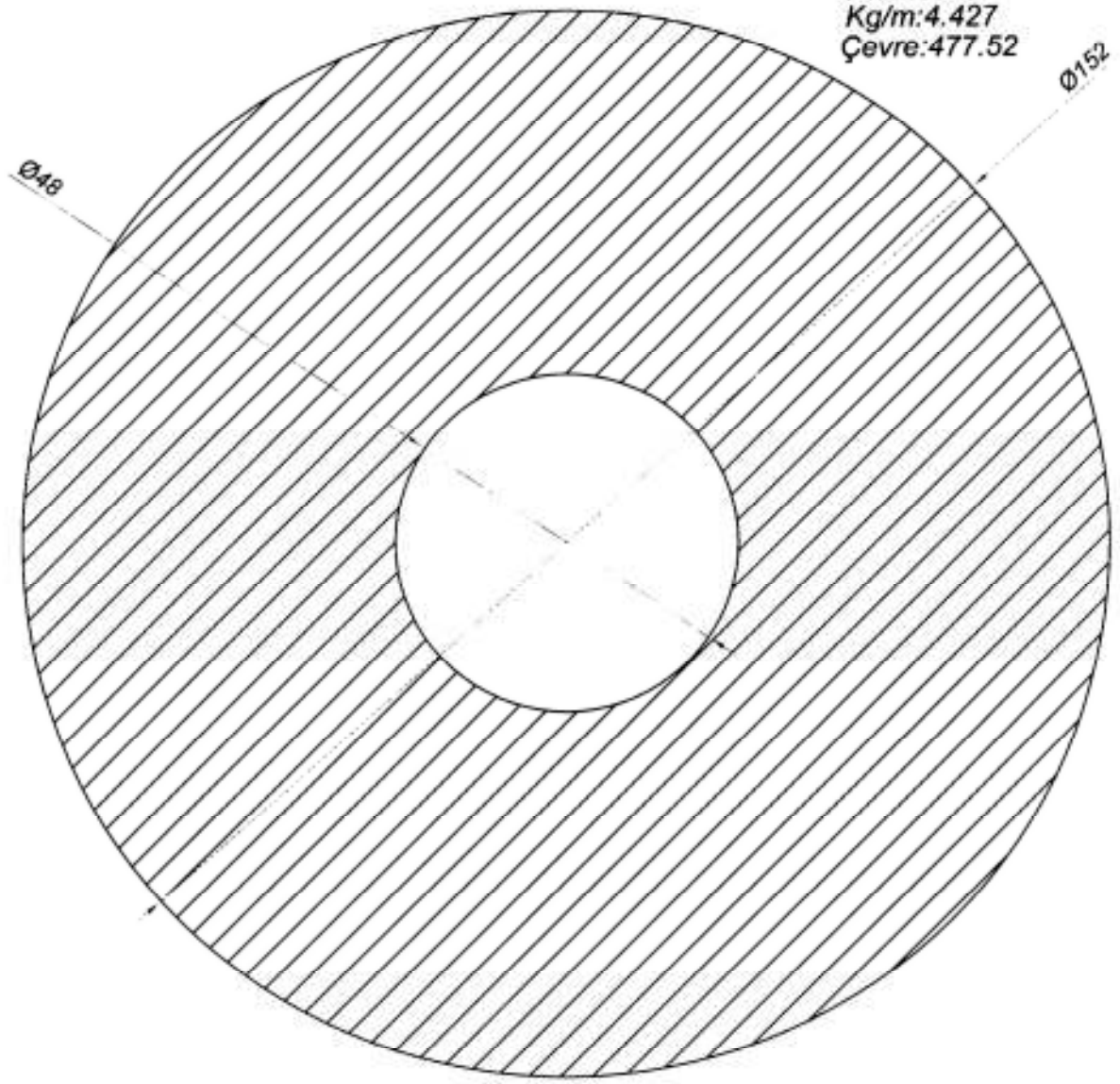
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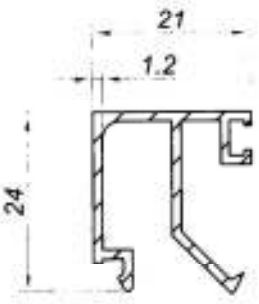
Alan:120.89
Kg/m:0.327
Çevre:174.52

156

3896

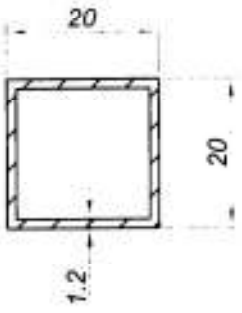
Alan:1633
Kg/m:4.427
Çevre:477.52





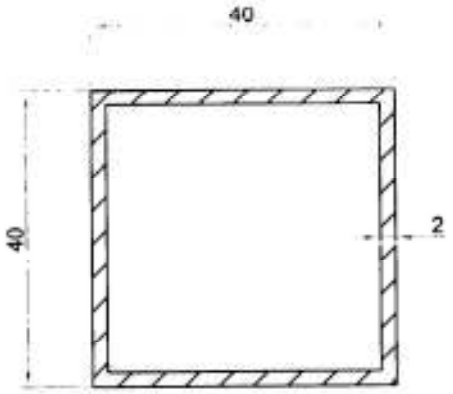
3897

Alan:103.01
Kg/m:0.279
Çevre:172.44



3898

Alan:90.24
Kg/m:0.244
Çevre:80.00



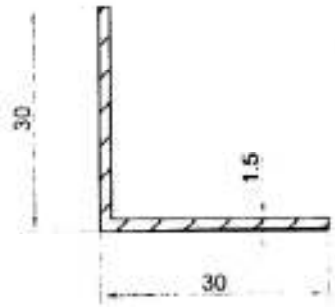
3899

Alan:304.00
Kg/m:0.823
Çevre:160.00



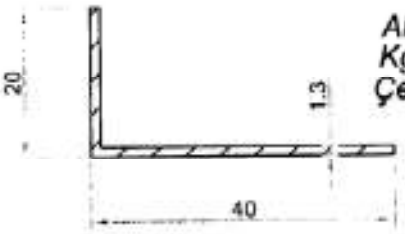
3900

Alan:274.90
Kg/m:0.745
Çevre:178.21



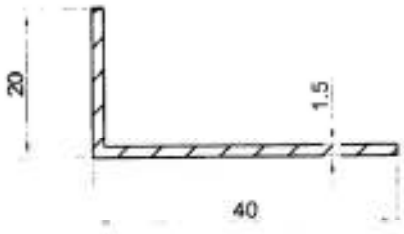
3901

Alan:87.75
Kg/m:0.237
Çevre:120.00



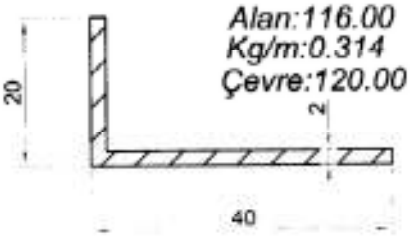
3902

Alan:76.31
Kg/m:0.206
Çevre:120.00



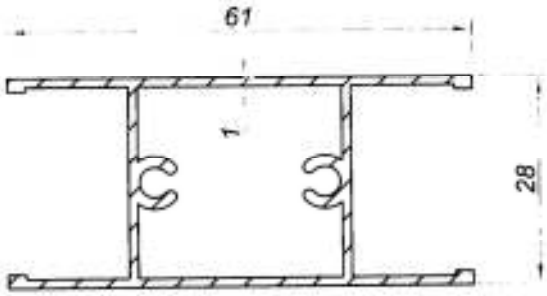
3903

Alan:87.75
Kg/m:0.237
Çevre:120.00



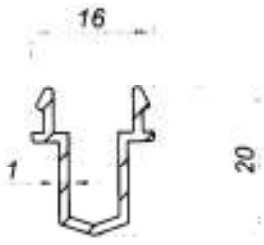
3904

Alan:116.00
Kg/m:0.314
Çevre:120.00



3905

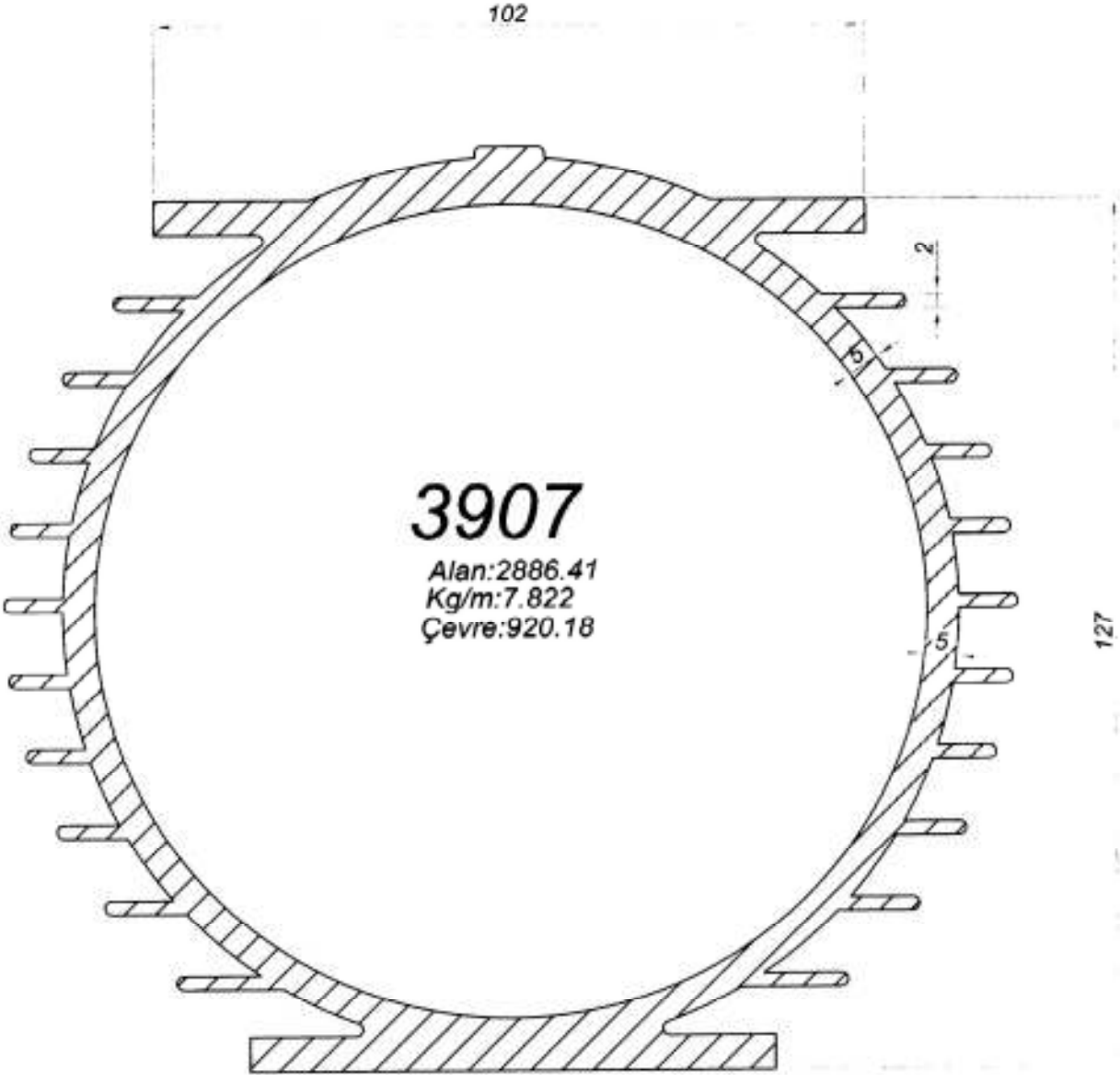
Alan:249.51
Kg/m:0.676
Çevre:247.20



3906

Alan:63.72
Kg/m:0.172
Çevre:103.14

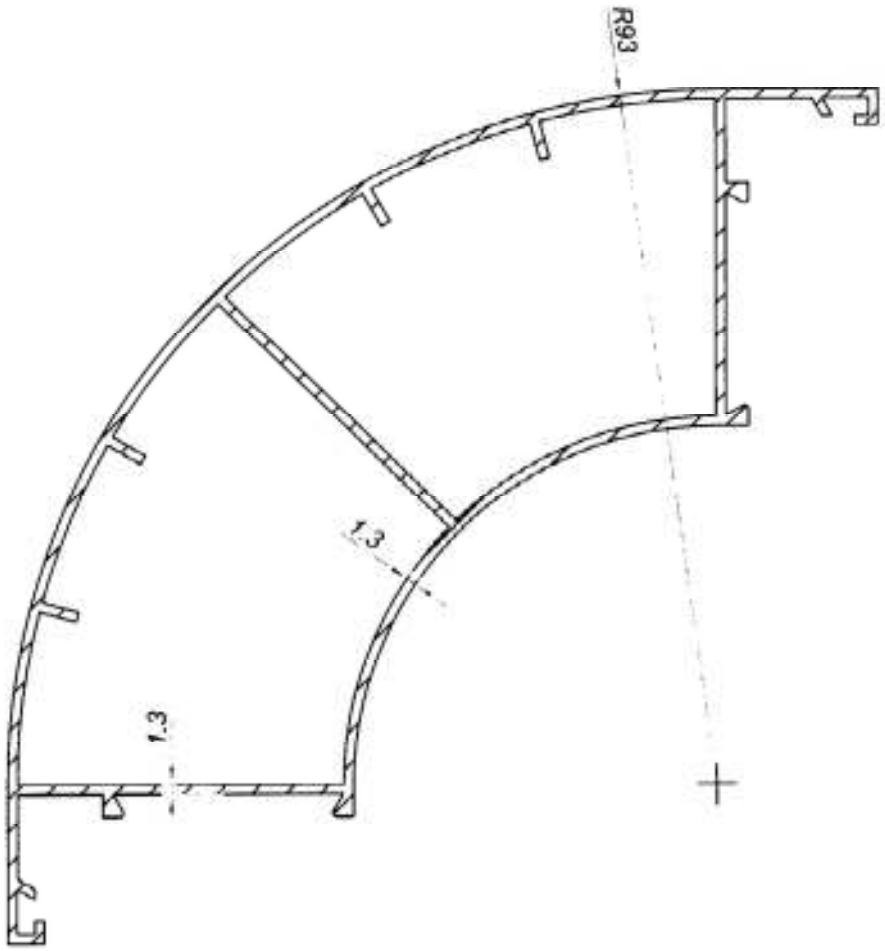
158



3907

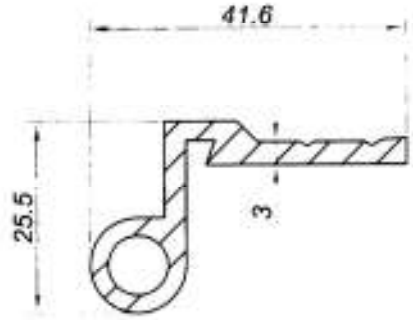
Alan:2886.41
Kg/m:7.822
Çevre:920.18

159



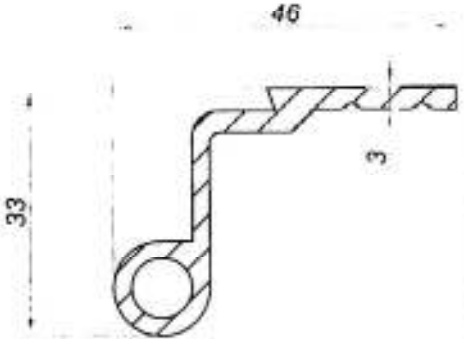
3908

Alan:581.54
Kg/m:1.575
Çevre:461.01



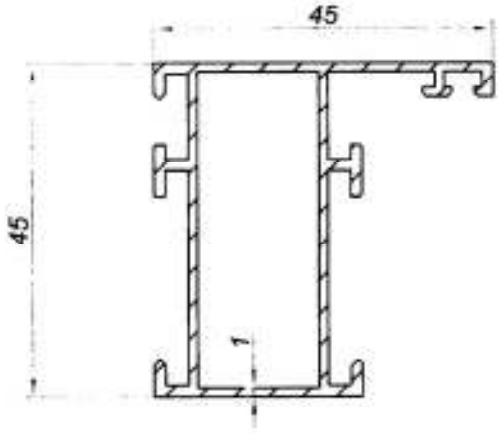
3909

Alan:220.88
Kg/m:0.598
Çevre:134.13



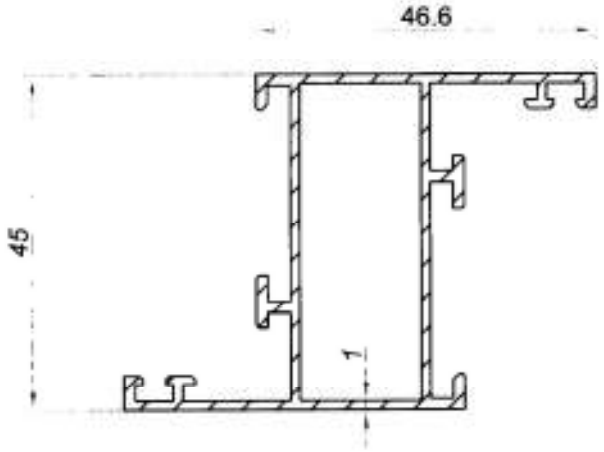
3910

Alan:235.53
Kg/m:0.630
Çevre:148.09



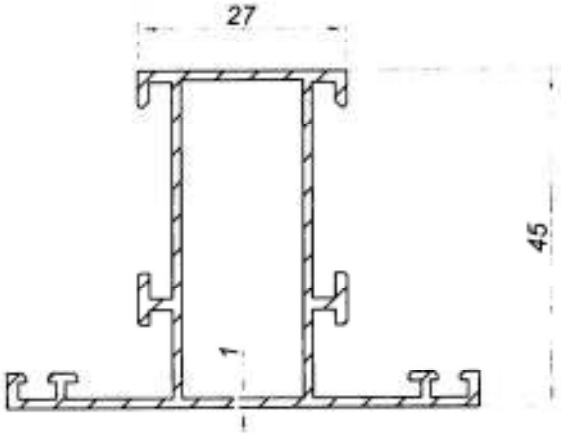
3911

Alan:249.48
Kg/m:0.676
Çevre:274.49



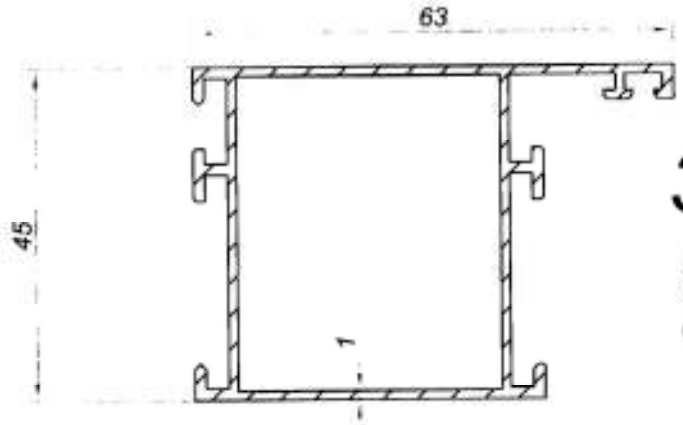
3912

Alan:277.26
Kg/m:0.751
Çevre:322.75



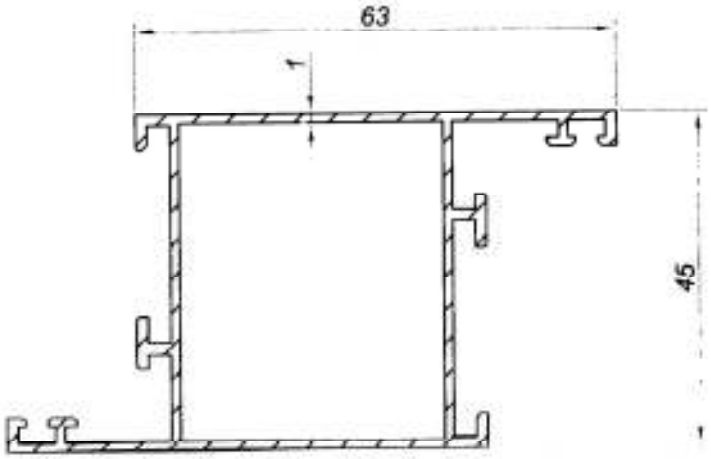
3913

Alan:277.26
Kg/m:0.751
Çevre:322.75



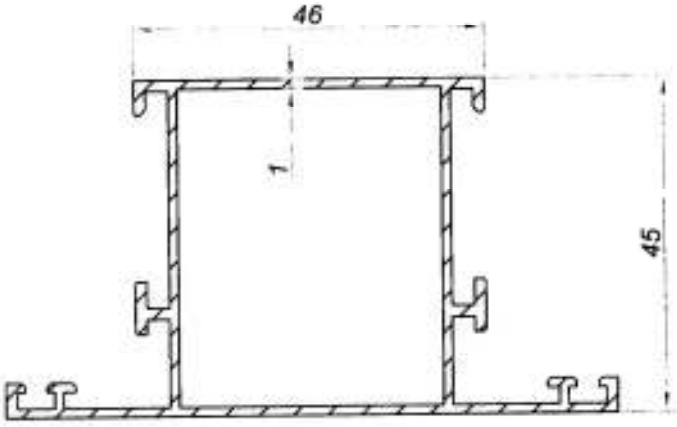
3914

Alan:294.60
Kg/m:0.798
Çevre:312.09



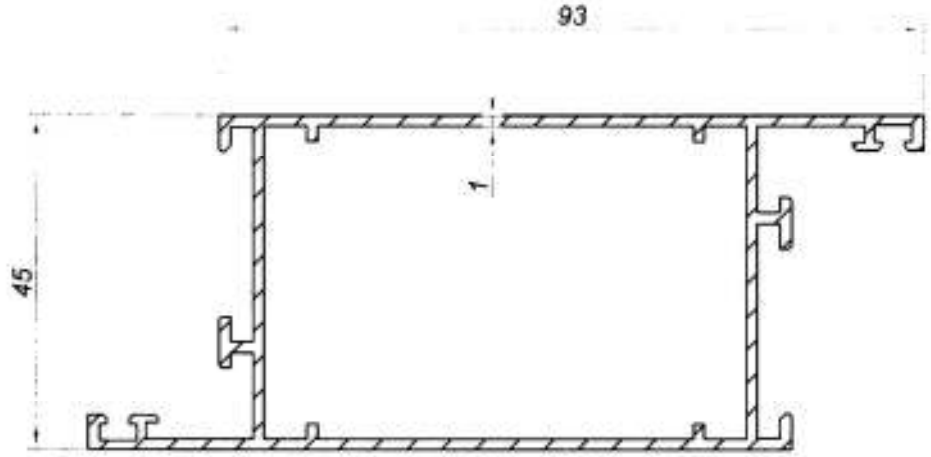
3915

Alan:322.38
Kg/m:0.873
Çevre:360.35



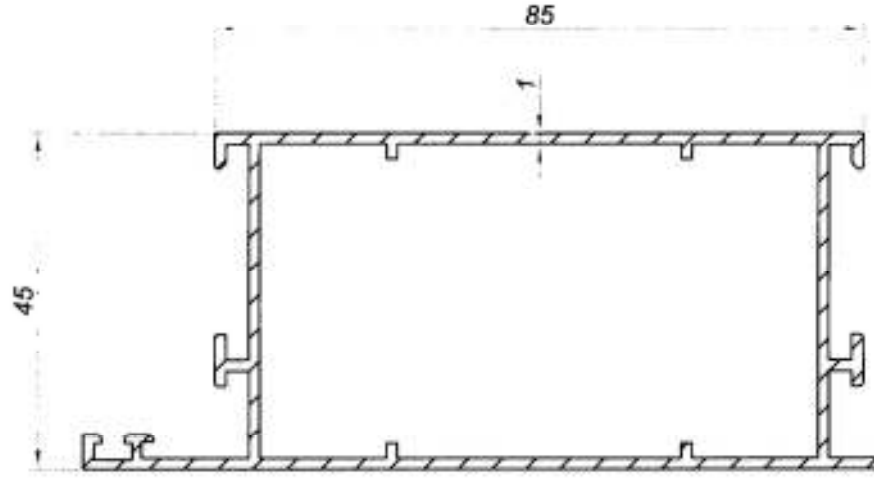
3916

Alan:322.38
Kg/m:0.873
Çevre:360.35



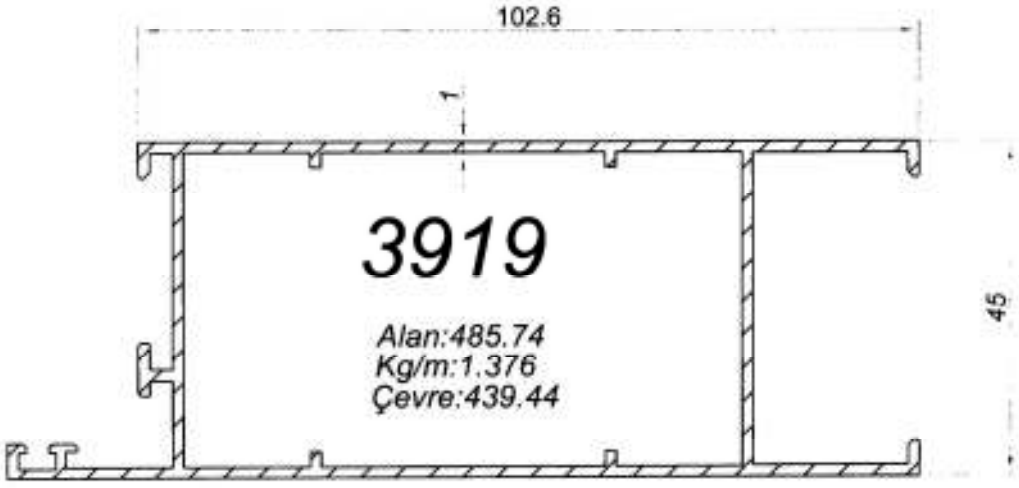
3917

Alan:451.15
Kg/m:1.222
Çevre:417.95



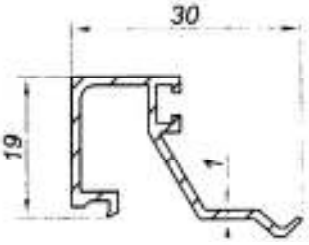
3918

Alan:479.12
Kg/m:1.298
Çevre:417.95



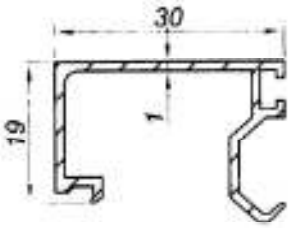
3919

Alan:485.74
Kg/m:1.376
Çevre:439.44



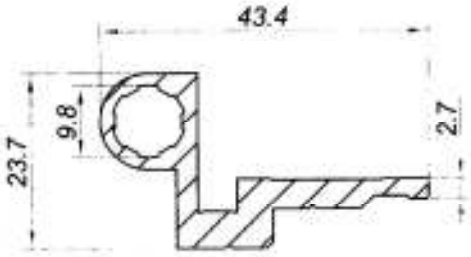
3920

Alan:90.56
Kg/m:0.245
Çevre:153.40



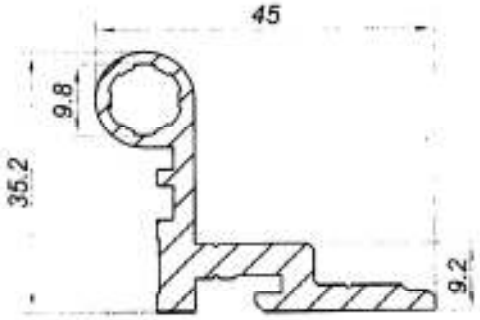
3921

Alan:100.89
Kg/m:0.273
Çevre:170.62



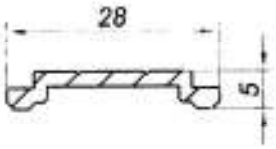
3922

Alan:247.92
Kg/m:0.671
Çevre:137.79



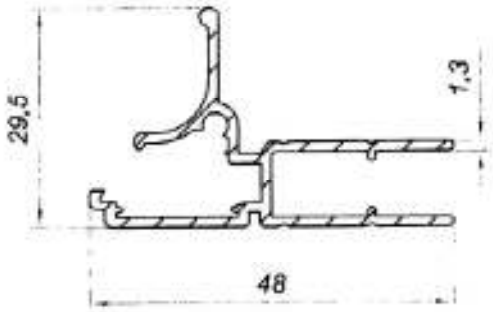
3923

Alan:347.92
Kg/m:0.940
Çevre:176.31



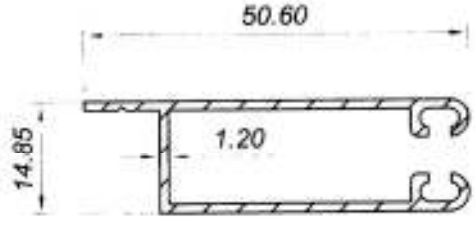
3931

Alan:67.70
Kg/m:0.183
Çevre:70.28



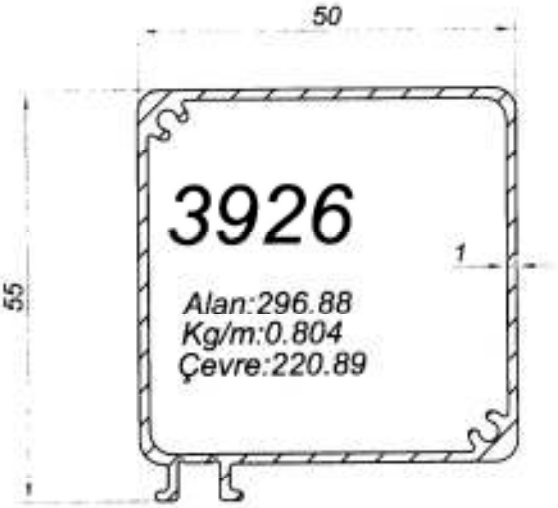
3924

Alan:168.57
Kg/m:0.456
Çevre:258.61



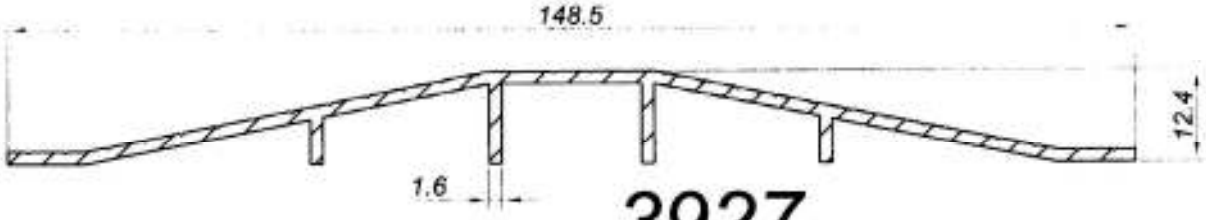
3925

Alan:137.89
Kg/m:0.373
Çevre:243.48



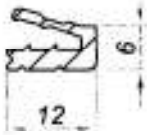
3926

Alan:296.88
Kg/m:0.804
Çevre:220.89



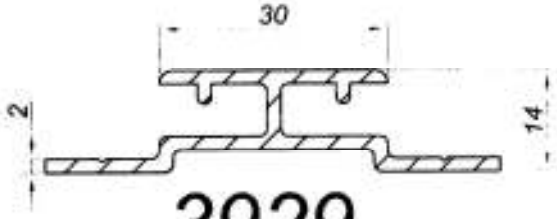
3927

Alan:298.93
Kg/m:0.810
Çevre:379.34



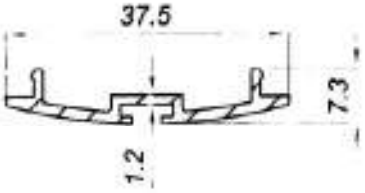
3928

Alan:49.11
Kg/m:0.133
Çevre:57.18



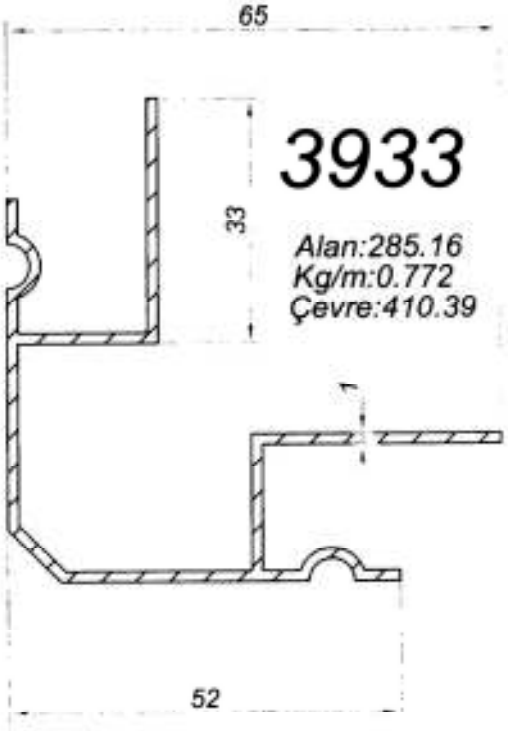
3929

Alan:193.39
Kg/m:0.524
Çevre:213.78



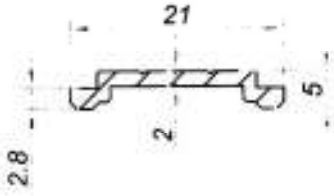
3930

Alan:74.69
Kg/m:0.202
Çevre:108.94



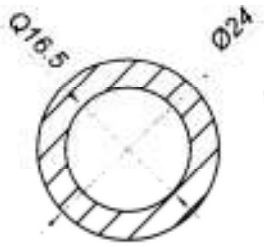
3933

Alan:285.16
Kg/m:0.772
Çevre:410.39



3931

Alan:67.70
Kg/m:0.183
Çevre:70.28

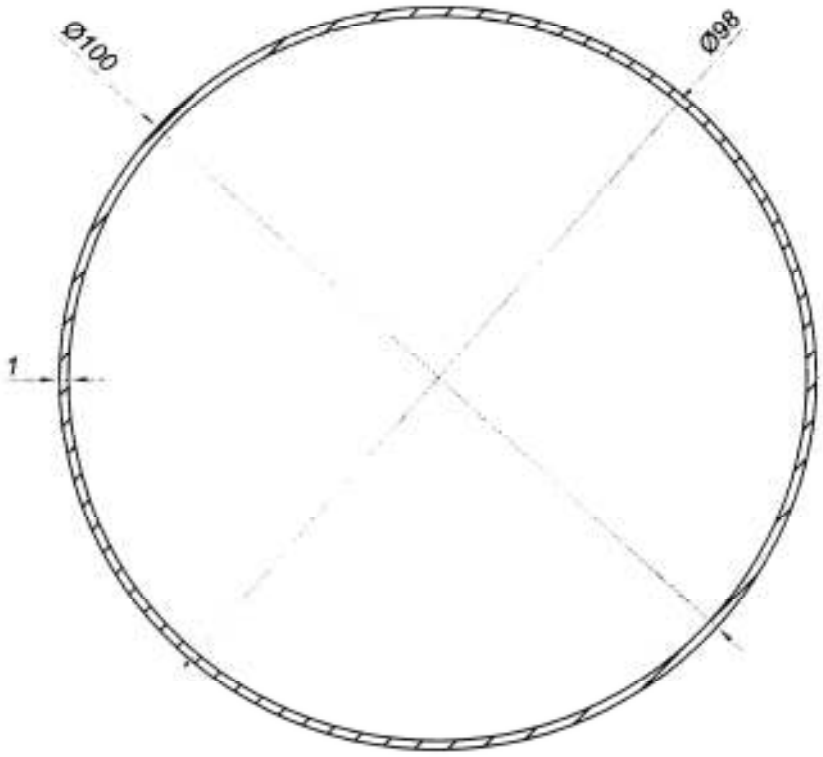


3932

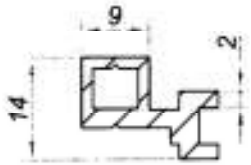
Alan:238.56
Kg/m:0.646
Çevre:75.39

165

3934



Alan:372.00
Kg/m:1.005
Çevre:314.15

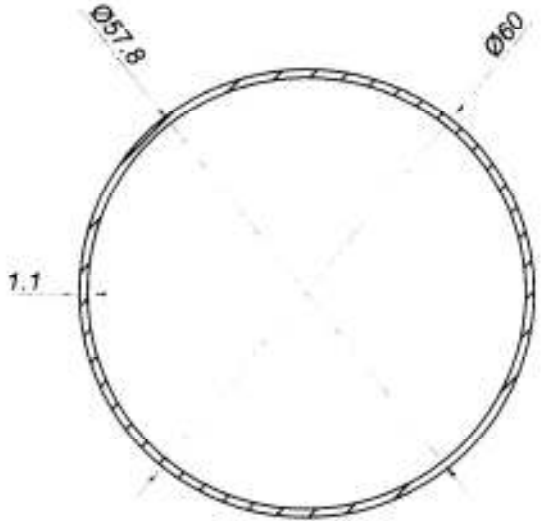


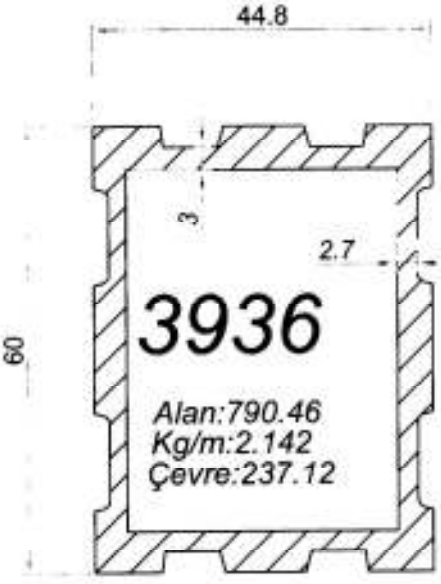
3937

Alan:132.07
Kg/m:0.357
Çevre:74.11

3935

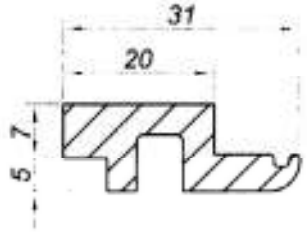
Alan:203.54
Kg/m:0.551
Çevre:188.49





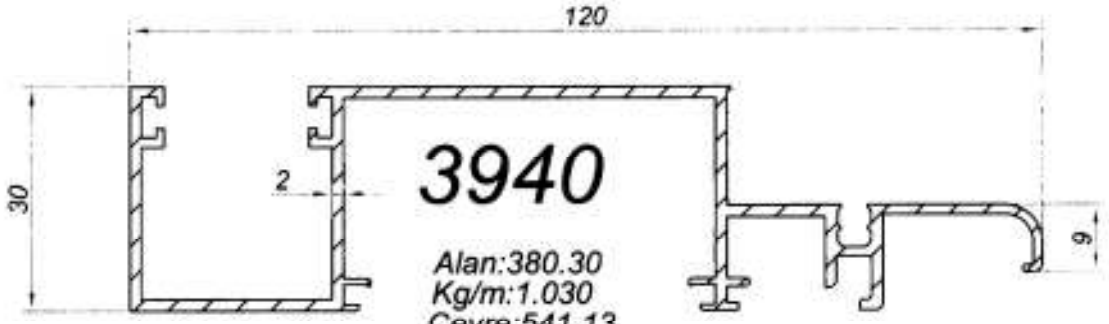
3936

Alan:790.46
Kg/m:2.142
Çevre:237.12



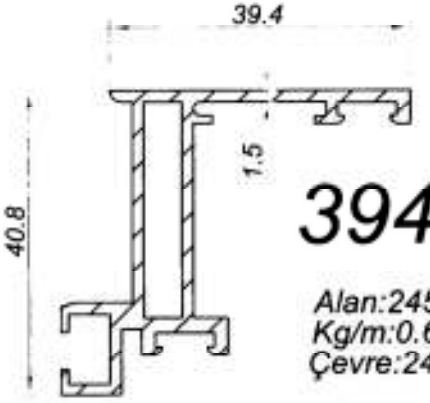
3938

Alan:214.23
Kg/m:0.580
Çevre:101.98



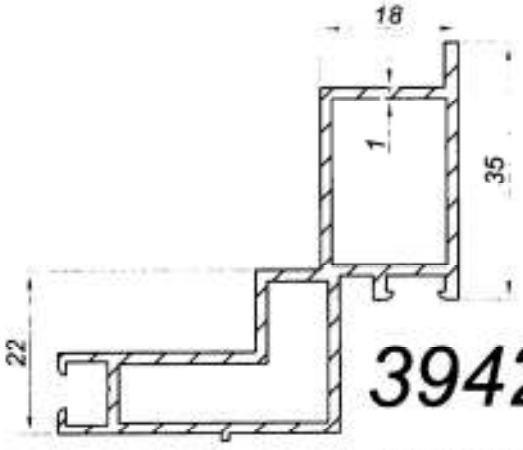
3940

Alan:380.30
Kg/m:1.030
Çevre:541.13



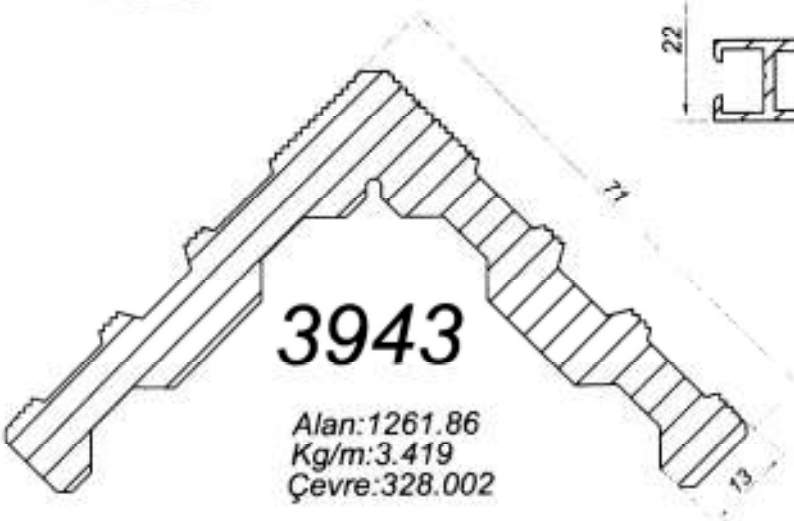
3941

Alan:245.18
Kg/m:0.664
Çevre:248.17



3942

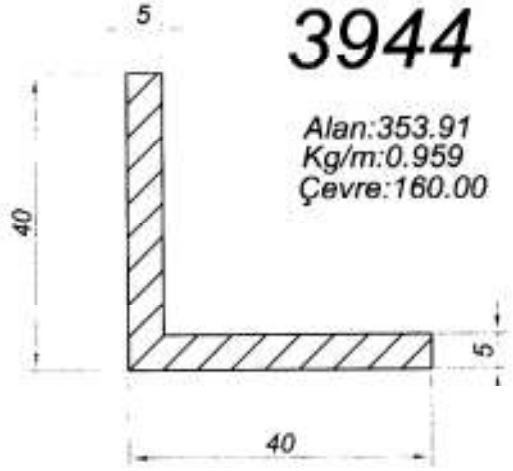
Alan:311.43
Kg/m:0.843
Çevre:247.93



3943

Alan:1261.86
Kg/m:3.419
Çevre:328.002

3944



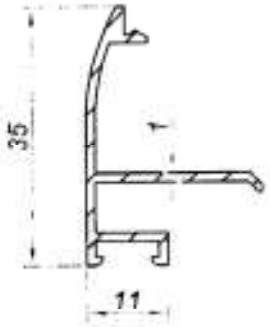
Alan:353.91
Kg/m:0.959
Çevre:160.00

3945



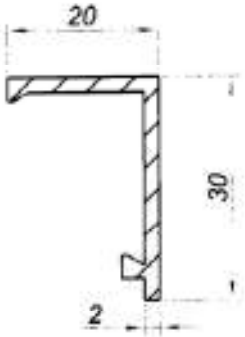
Alan:53.31
Kg/m:0.144
Çevre:83.23

3947



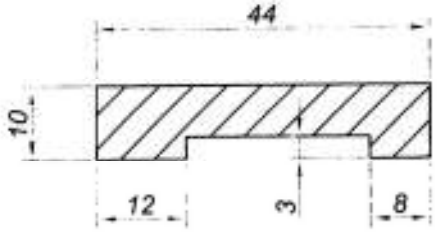
Alan:94.26
Kg/m:0.255
Çevre:158.88

3946

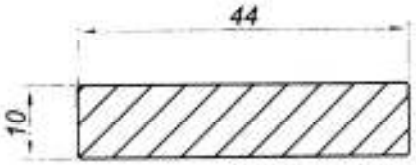


Alan:105.64
Kg/m:0.286
Çevre:108.95

3949



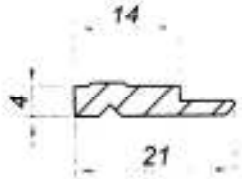
Alan:358.60
Kg/m:0.971
Çevre:113.60



3948

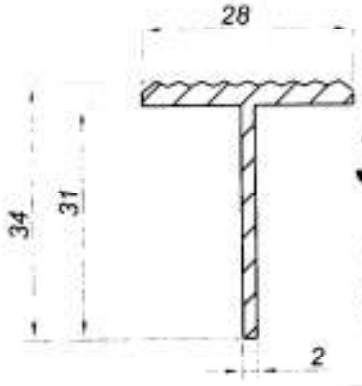
Alan:430.98
Kg/m:1.167
Çevre:106.74

3950

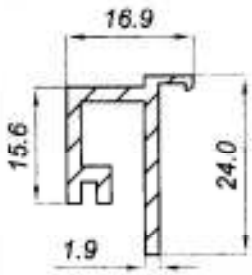


Alan:69.16
Kg/m:0.187
Çevre:51.17

3951

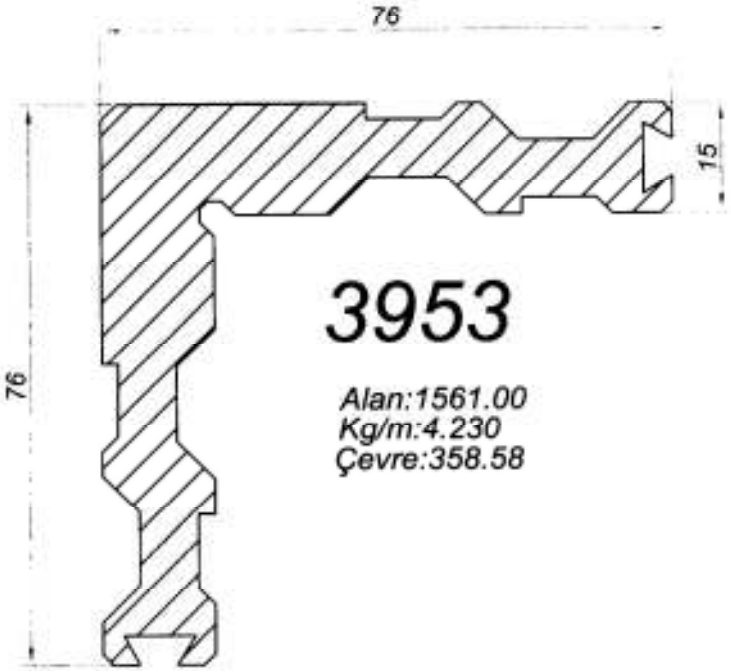


Alan:134.06
Kg/m:0.363
Çevre:125.004



3952

Alan:110.68
Kg/m:0.299
Çevre:127.47

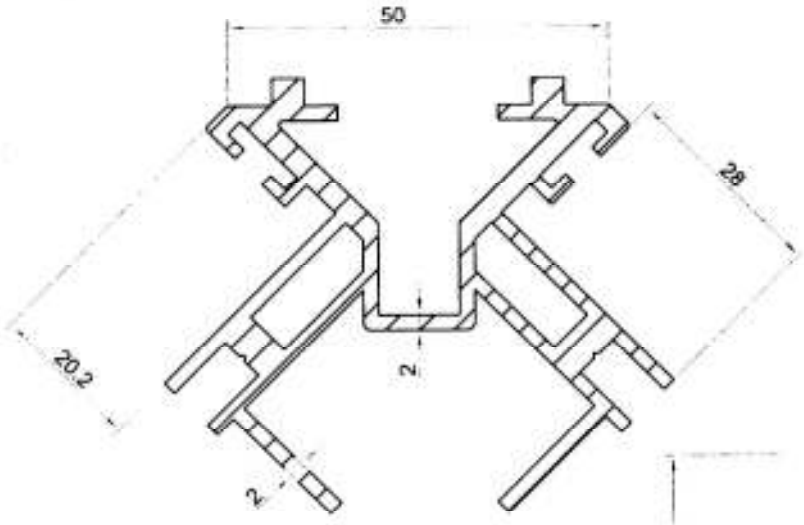


3953

Alan:1561.00
Kg/m:4.230
Çevre:358.58

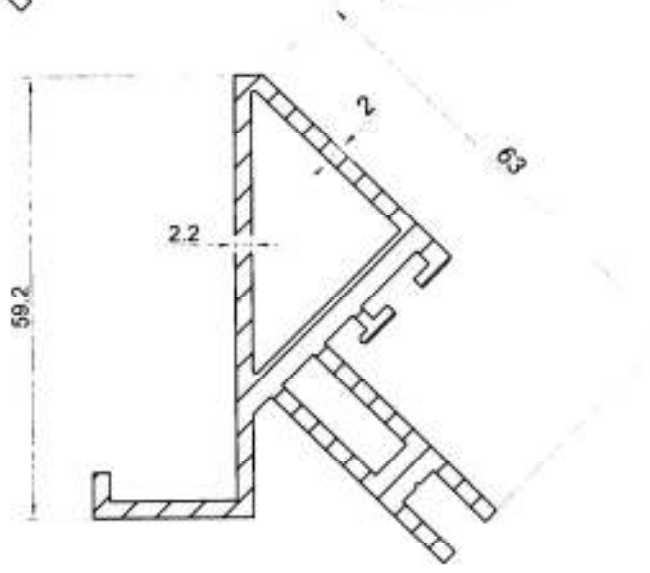
3954

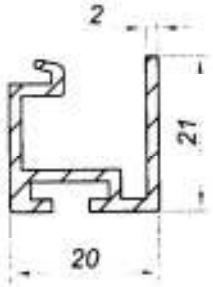
Alan:687.12
Kg/m:1.862
Çevre:503.33



3955

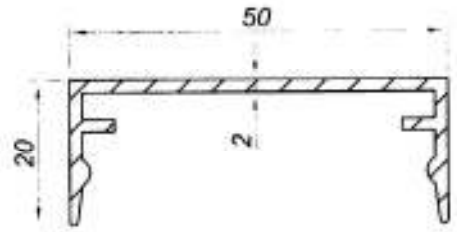
Alan:543.06
Kg/m:1.471
Çevre:301.50





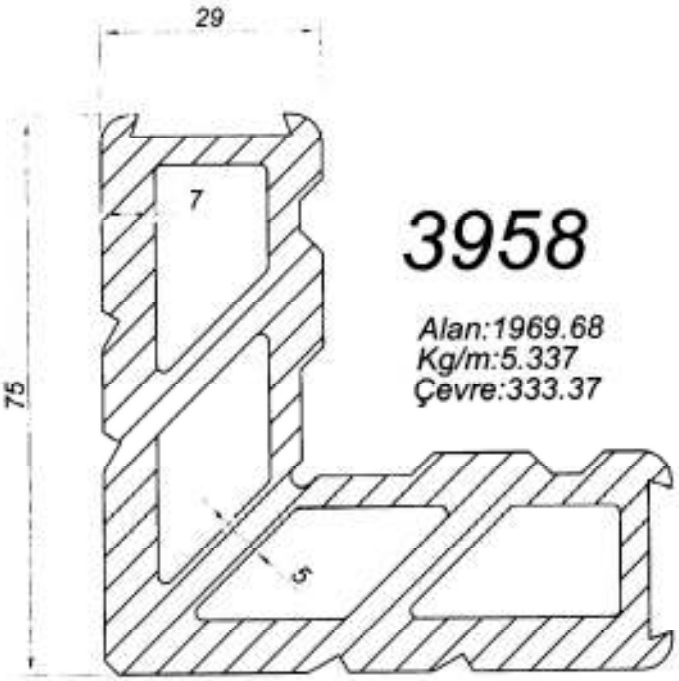
3956

Alan:122.20
Kg/m:0.331
Çevre:150.96



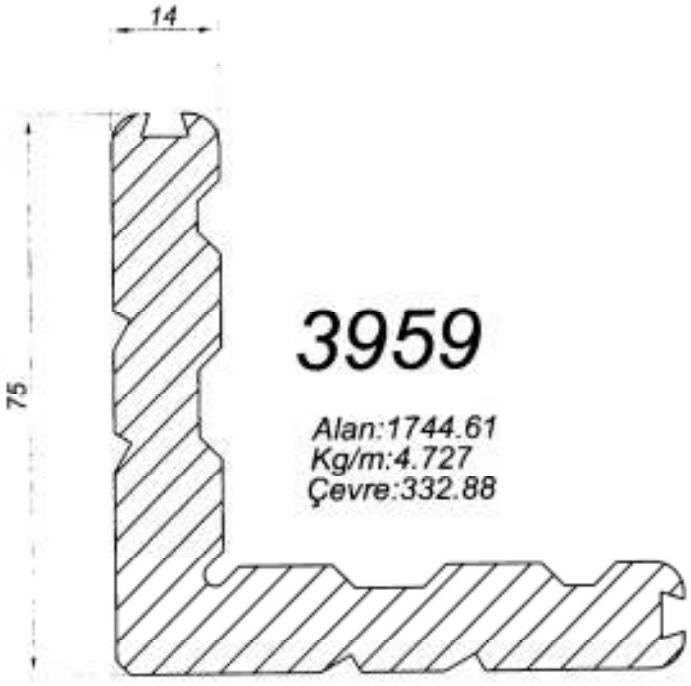
3957

Alan:160.73
Kg/m:0.435
Çevre:191.34



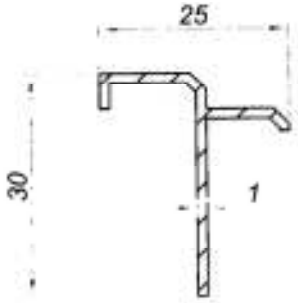
3958

Alan:1969.68
Kg/m:5.337
Çevre:333.37



3959

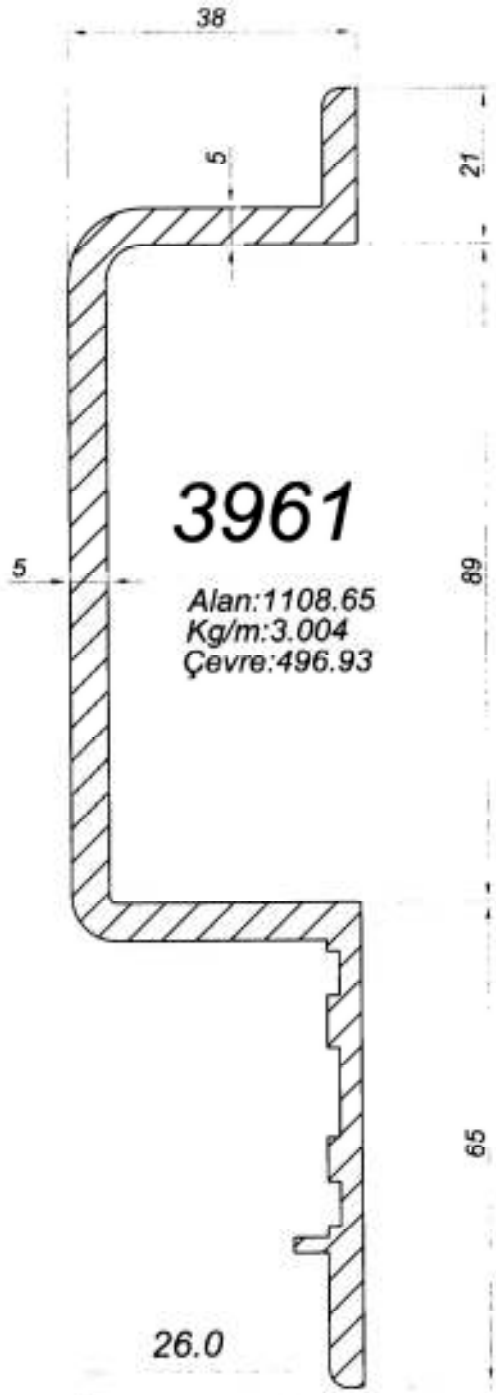
Alan:1744.61
Kg/m:4.727
Çevre:332.88



3960

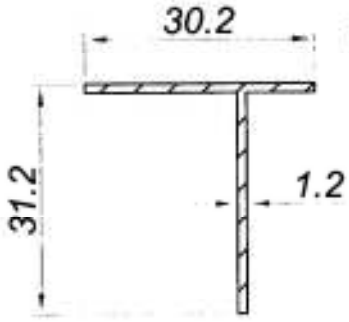
Alan:73.76
Kg/m:0.200
Çevre:116.08

170



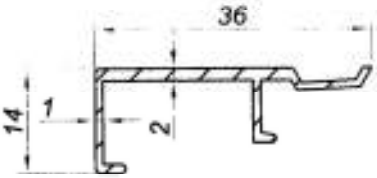
3961

Alan:1108.65
Kg/m:3.004
Çevre:496.93



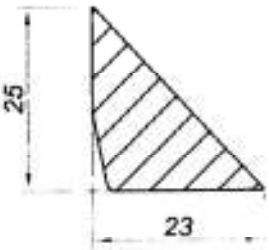
3962

Alan:72.24
Kg/m:0.195
Çevre:122.80



3963

Alan:79.62
Kg/m:0.215
Çevre:128.45

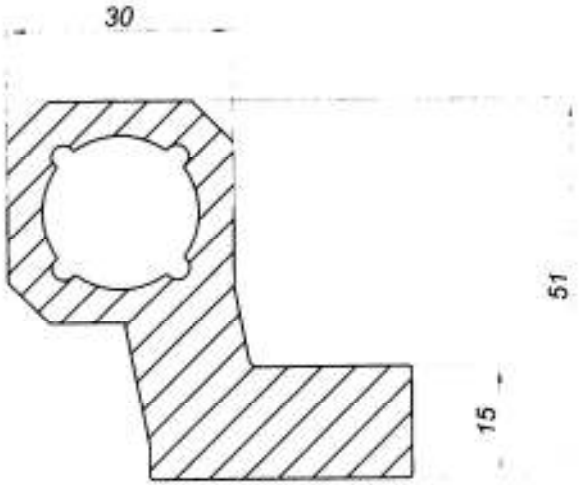


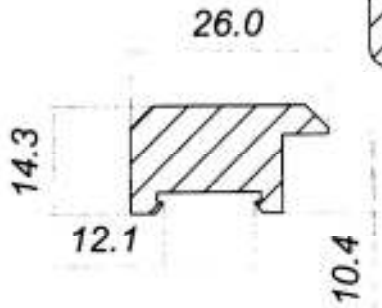
3964

Alan:271.33
Kg/m:0.735
Çevre:78.48

3965

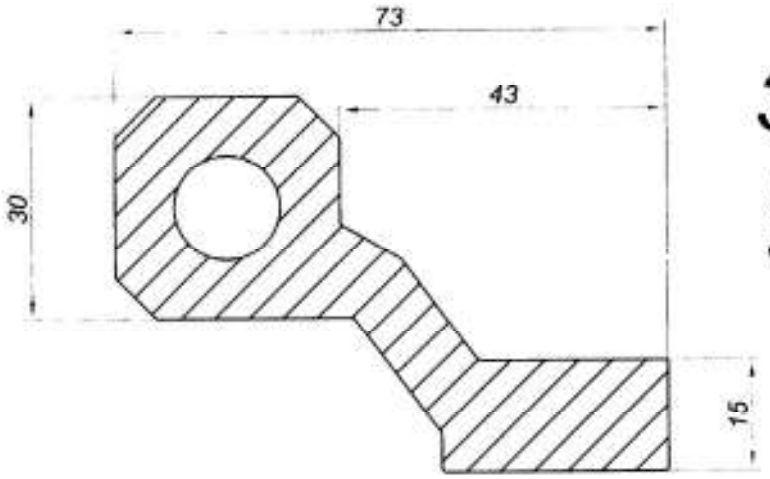
Alan:1105.07
Kg/m:2.994
Çevre:192.05





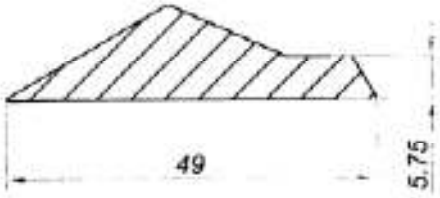
3966

Alan:263.06
Kg/m:0.712
Çevre:84.42



3967

Alan:1343.39
Kg/m:3.640
Çevre:219.03



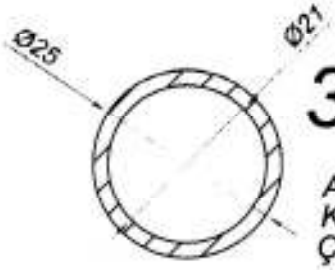
3968

Alan:342.52
Kg/m:0.928
Çevre:106.21



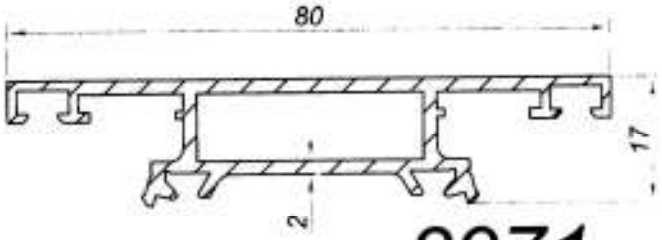
3969

Alan:38.48
Kg/m:0.104
Çevre:21.99



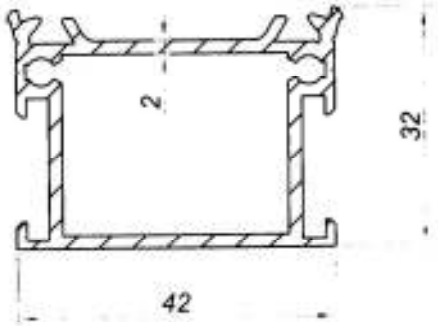
3970

Alan:114.51
Kg/m:0.391
Çevre:78.53



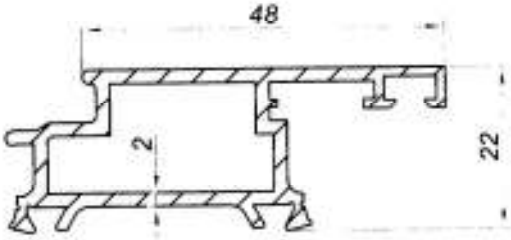
3971

Alan:302.73
Kg/m:0.820
Çevre:291.72



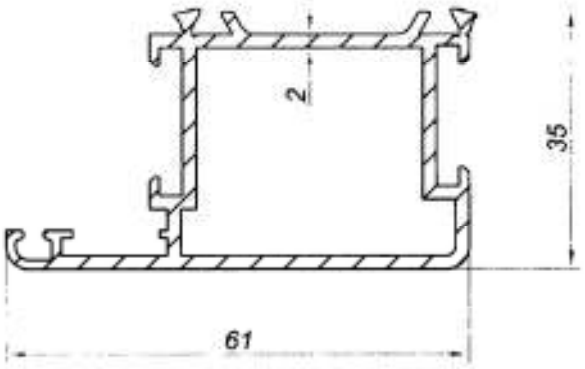
3972

Alan:278.75
Kg/m:0.755
Çevre:196.45



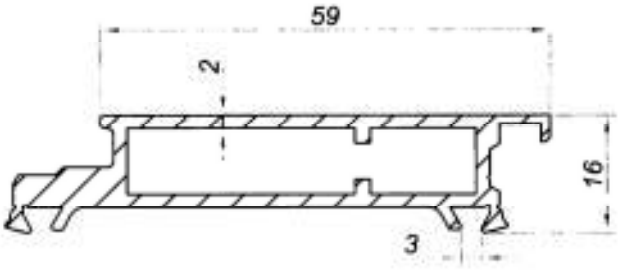
3973

Alan:265.87
Kg/m:0.720
Çevre:232.83



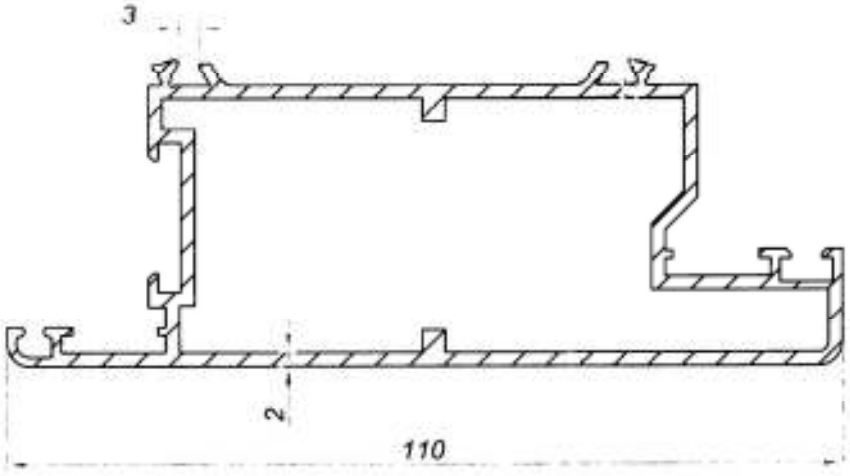
3974

Alan:343.45
Kg/m:0.930
Çevre:276.33



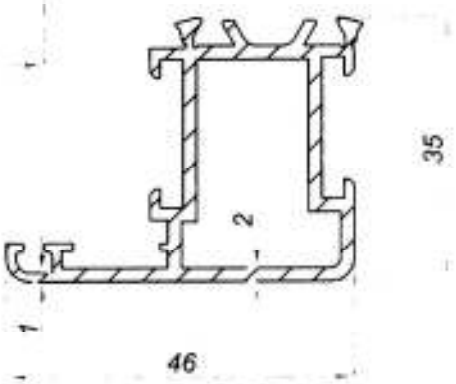
3975

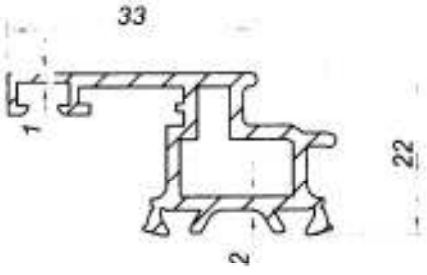
Alan:328.84
Kg/m:0.891
Çevre:205.33



3976

Alan:574.92
Kg/m:1.558
Çevre:400.38



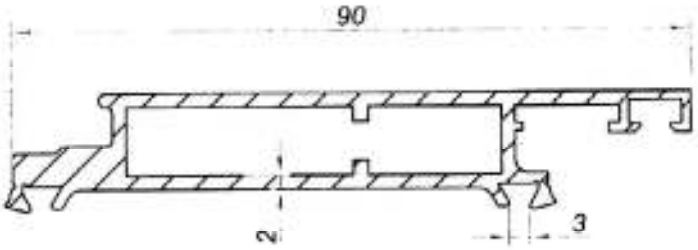


3977

Alan:211.96
Kg/m:0.574
Çevre:193.24

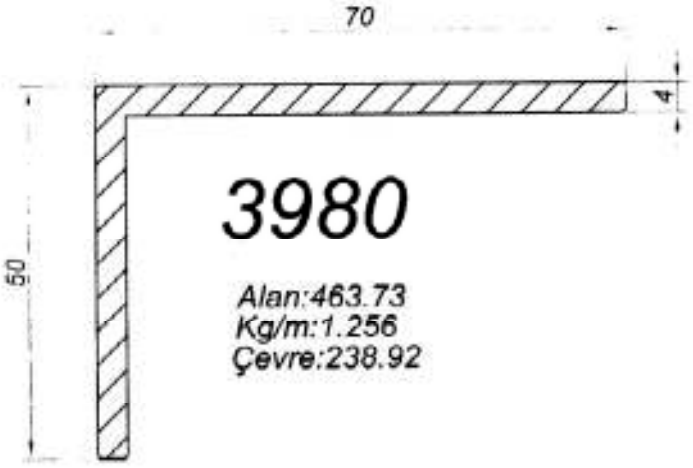
3978

Alan:289.66
Kg/m:0.784
Çevre:249.17



3979

Alan:385.42
Kg/m:1.043
Çevre:270.61

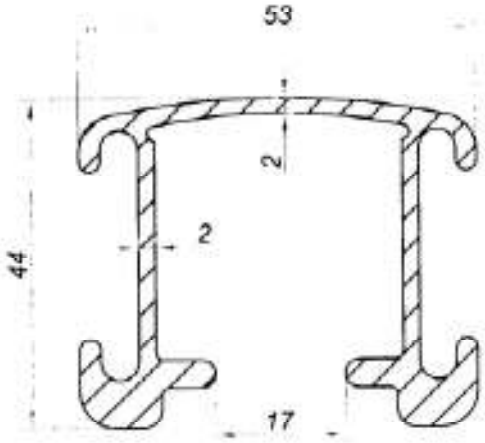


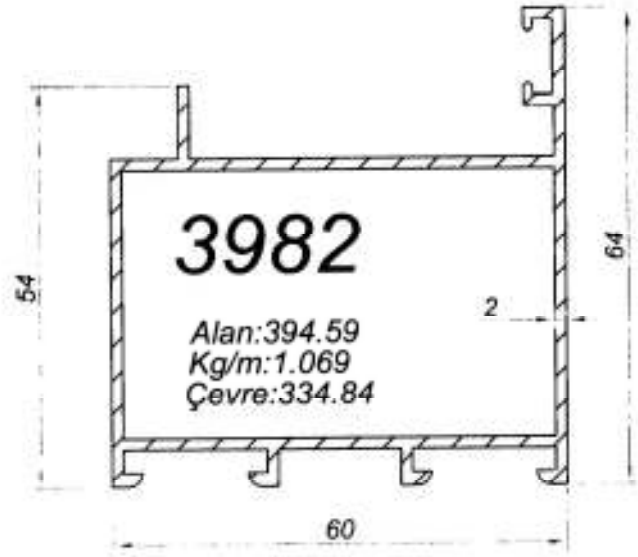
3980

Alan:463.73
Kg/m:1.256
Çevre:238.92

3981

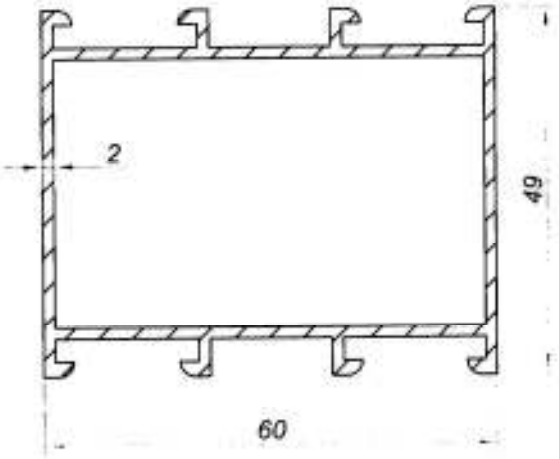
Alan:501.76
Kg/m:1.359
Çevre:351.36





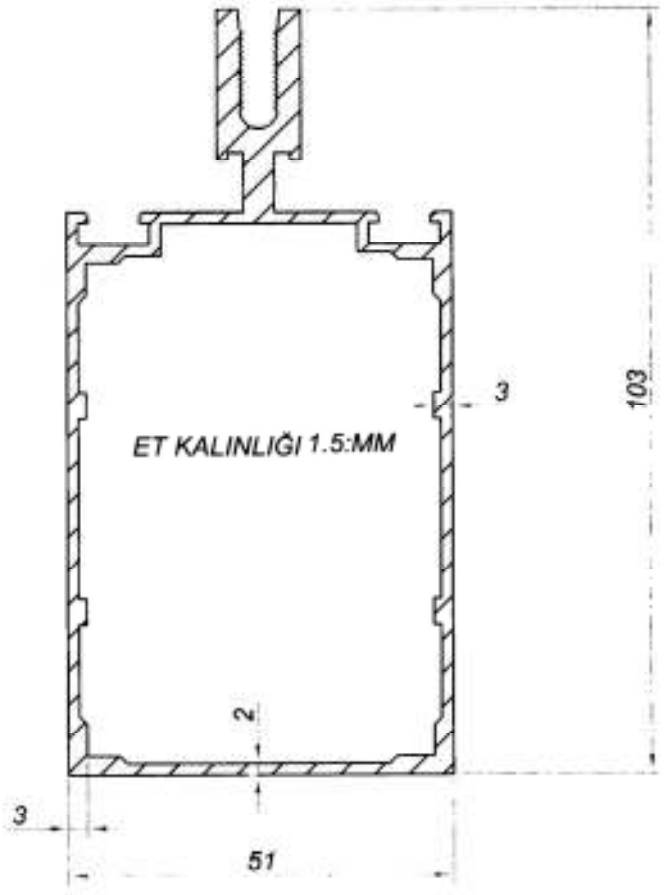
3982

Alan:394.59
Kg/m:1.069
Çevre:334.84



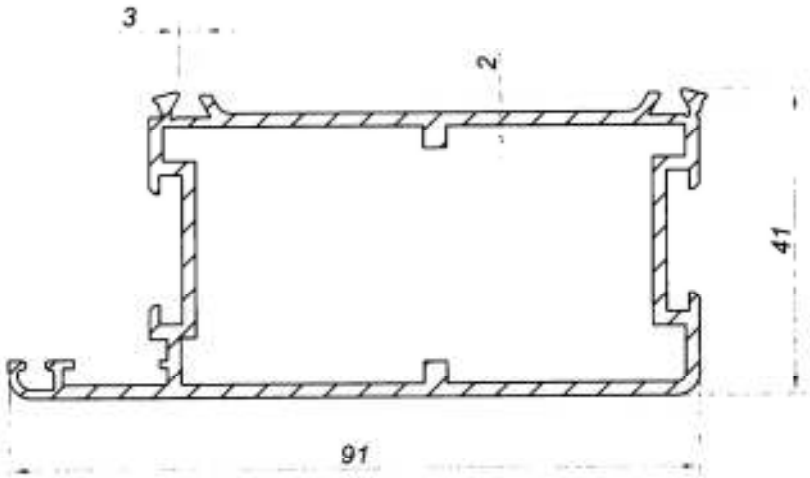
3983

Alan:380.43
Kg/m:1.030
Çevre:311.37



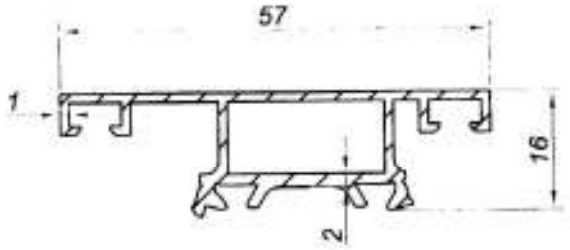
3984

Alan:613.71
Kg/m:1.663
Çevre:389.65



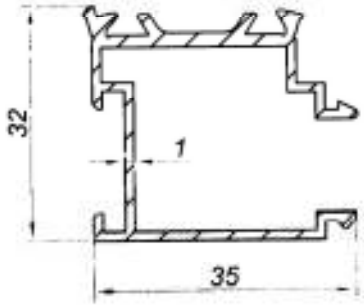
3985

Alan:501.45
Kg/m:1.358
Çevre:347.95



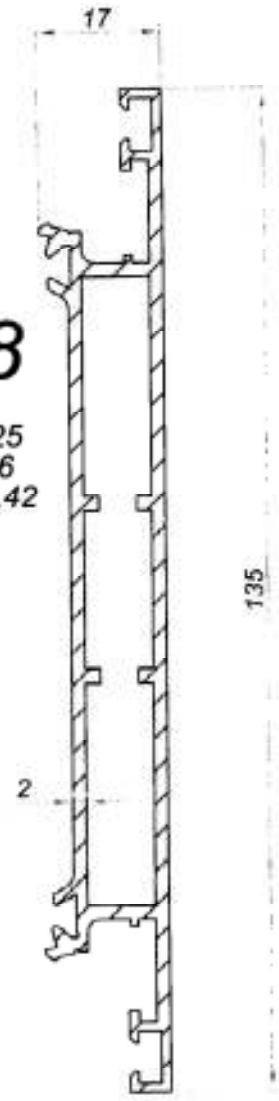
3986

Alan:190.82
Kg/m:0.517
Çevre:223.52



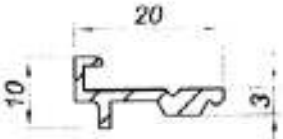
3987

Alan:183.90
Kg/m:0.498
Çevre:270.16



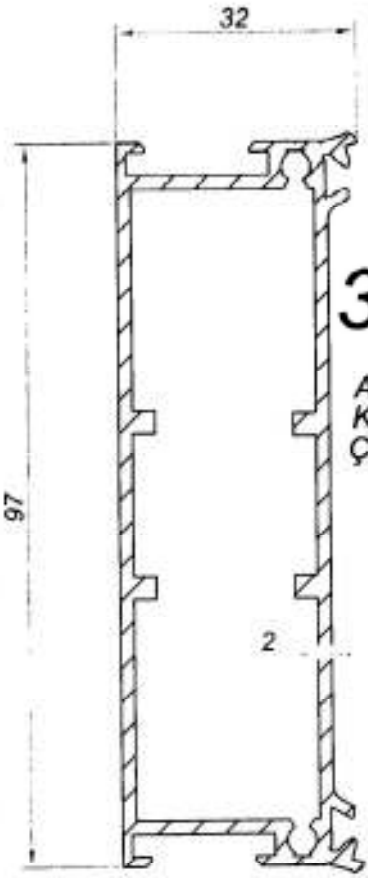
3988

Alan:515.25
Kg/m:1.396
Çevre:399.42



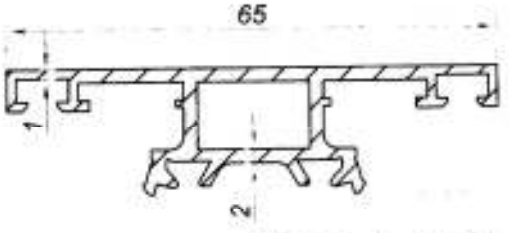
3990

Alan:53.89
Kg/m:0.146
Çevre:66.21



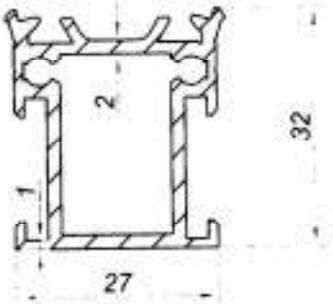
3989

Alan:526.15
Kg/m:1.425
Çevre:321.67



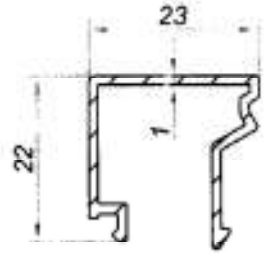
3991

Alan:249.28
Kg/m:0.675
Çevre:261.93



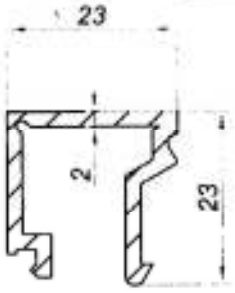
3992

Alan:239.71
Kg/m:0.649
Çevre:184.62



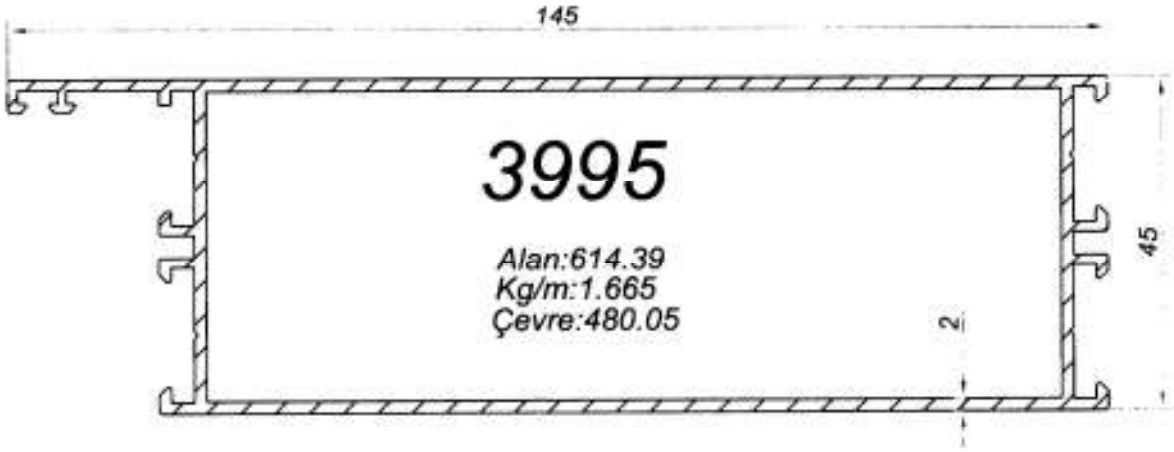
3993

Alan:91.36
Kg/m:0.247
Çevre:149.64



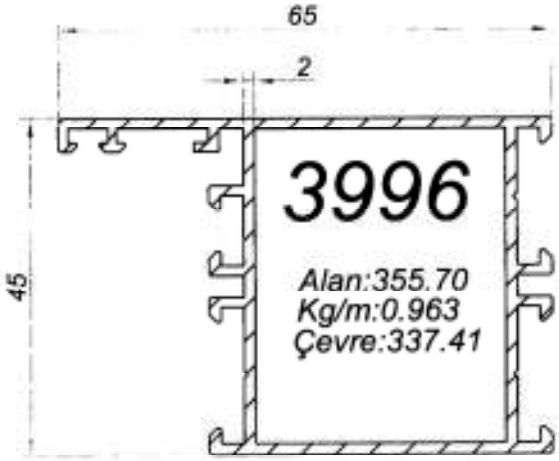
3994

Alan:114.81
Kg/m:0.392
Çevre:149.77



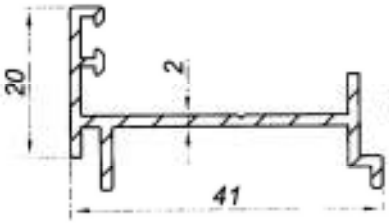
3995

Alan:614.39
Kg/m:1.665
Çevre:480.05



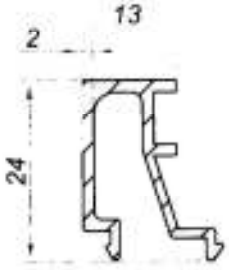
3996

Alan:355.70
Kg/m:0.963
Çevre:337.41



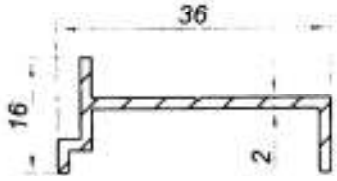
3997

Alan:131.37
Kg/m:0.356
Çevre:183.42



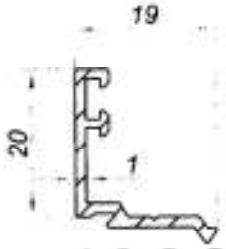
3998

Alan:100.30
Kg/m:0.271
Çevre:138.49



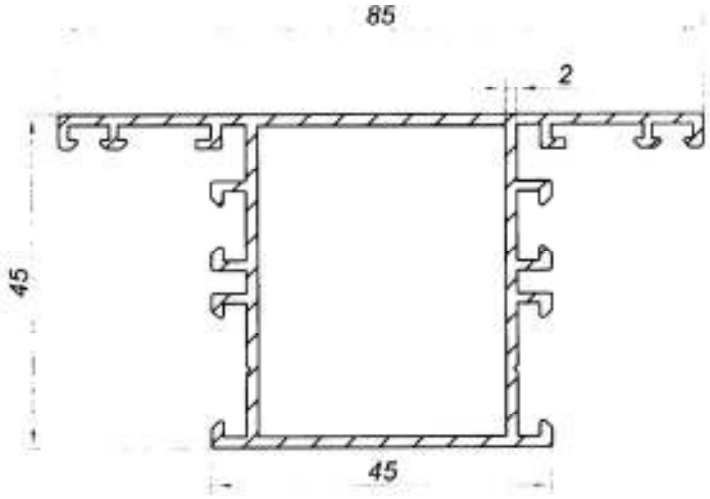
3999

Alan:87.31
Kg/m:0.236
Çevre:119.38



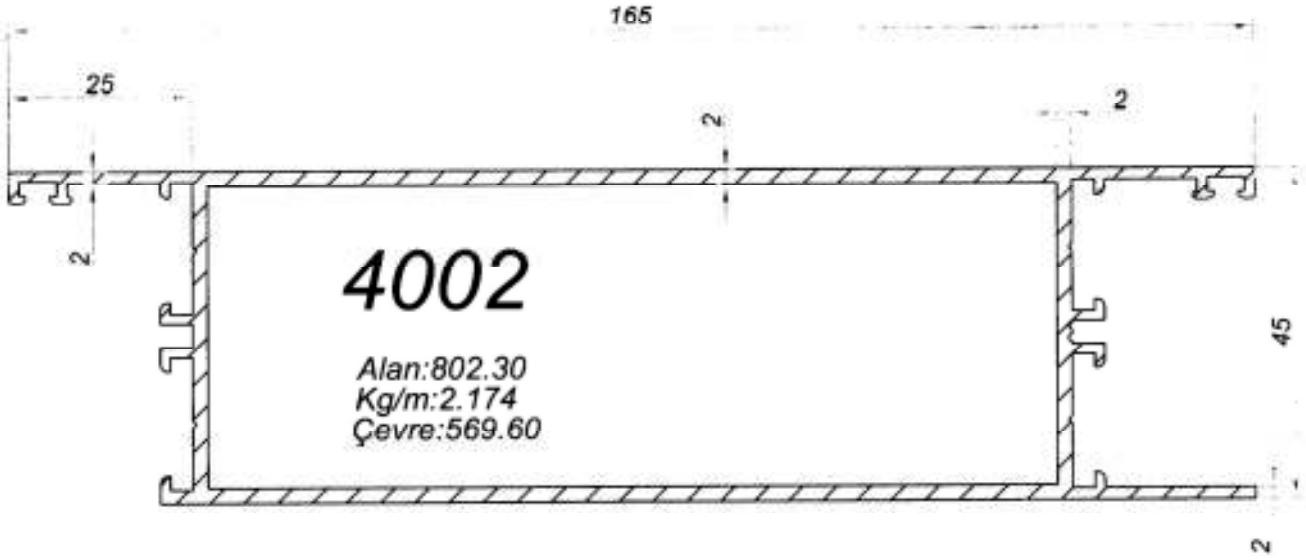
4000

Alan:67.53
Kg/m:0.183
Çevre:100.57



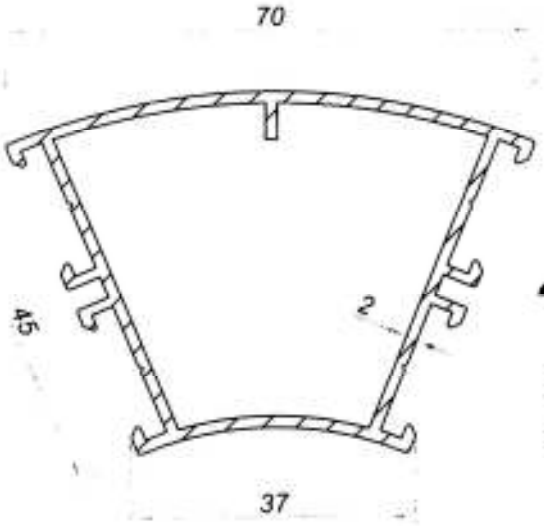
4001

Alan:406.59
Kg/m:1.101
Çevre:413.37



4002

Alan:802.30
Kg/m:2.174
Çevre:569.60

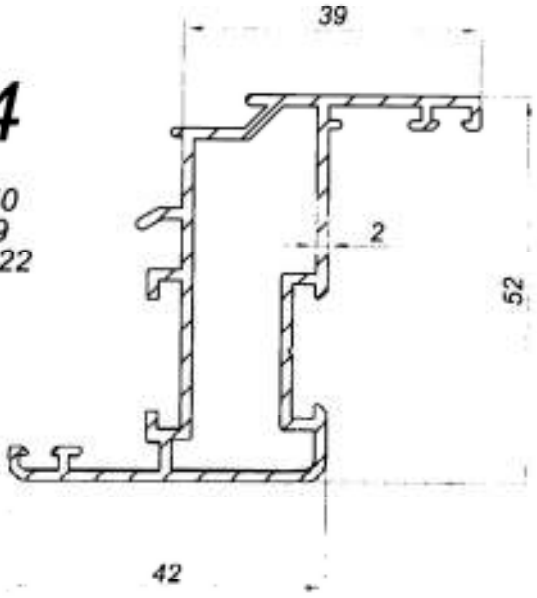


4003

Alan:340.55
Kg/m:0.922
Çevre:279.90

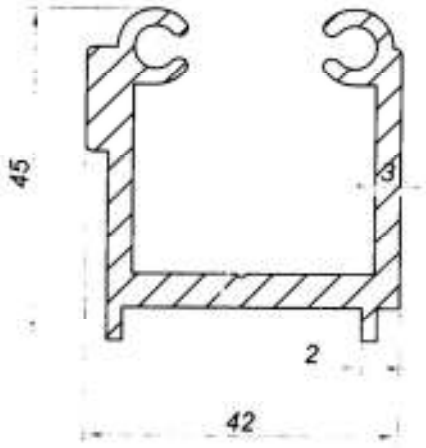
4004

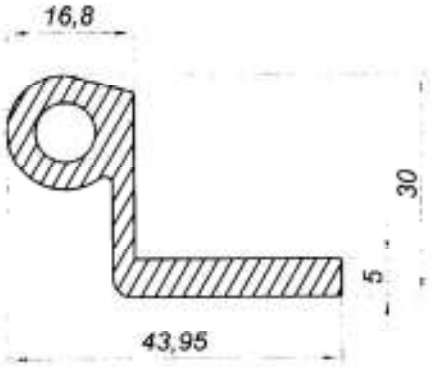
Alan:339.40
Kg/m:0.919
Çevre:320.22



4005

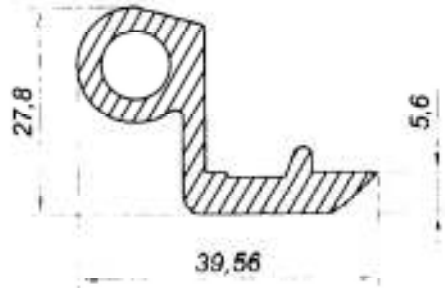
Alan:513.20
Kg/m:1.390
Çevre:298.14





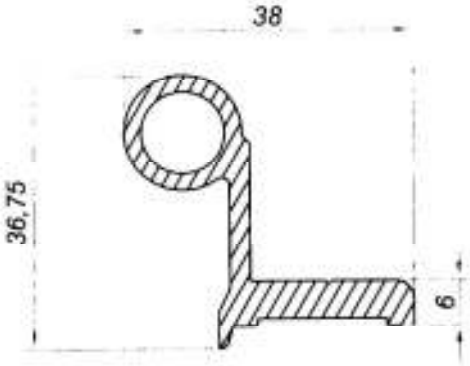
4006

Alan:344.27
Kg/m:0.932
Çevre:139.17



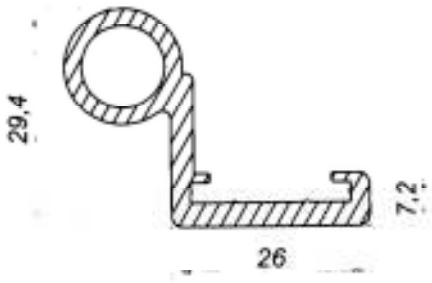
4007

Alan:303.10
Kg/m:0.821
Çevre:127.51



4008

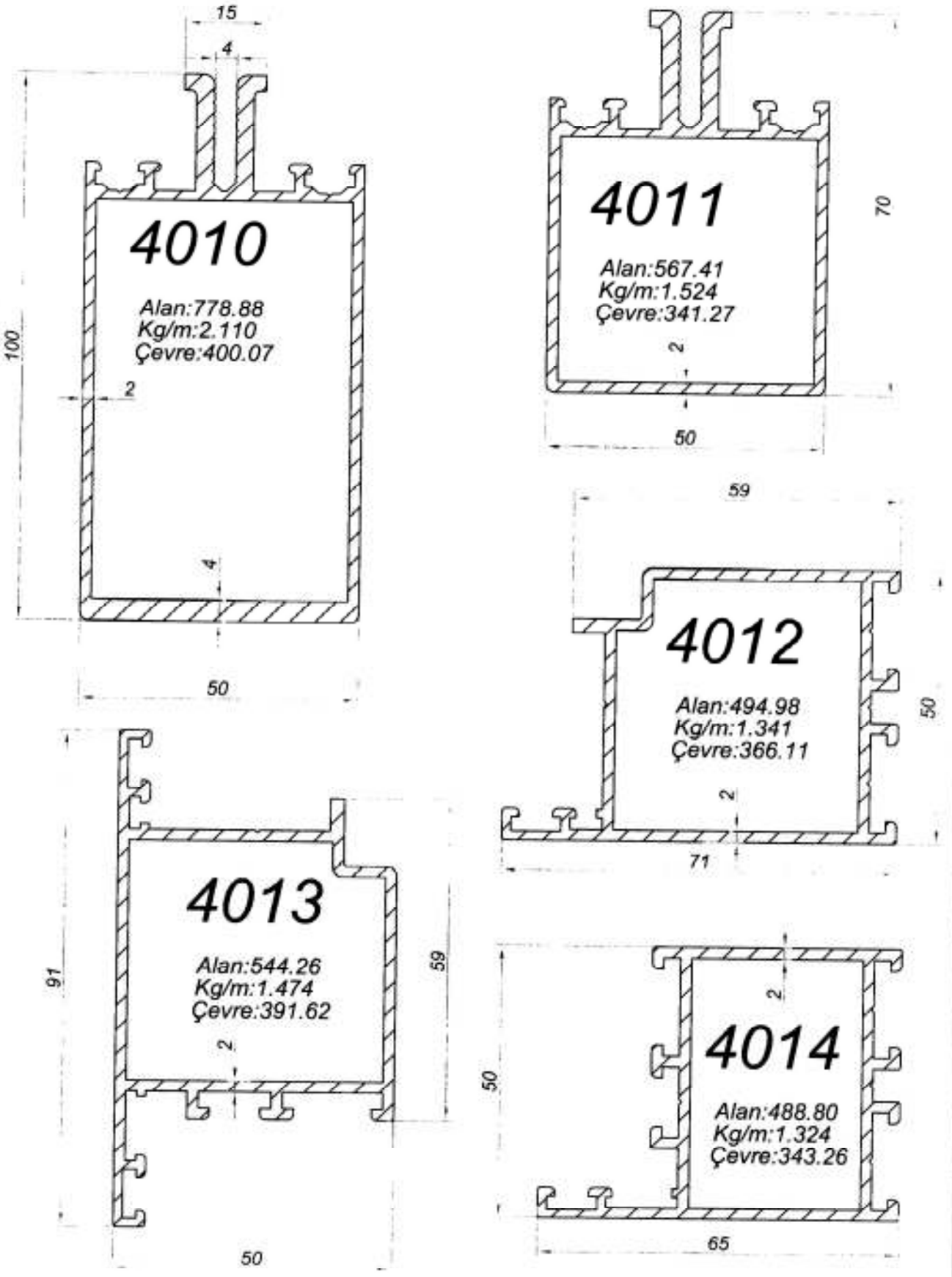
Alan:276.79
Kg/m:0.750
Çevre:142.77

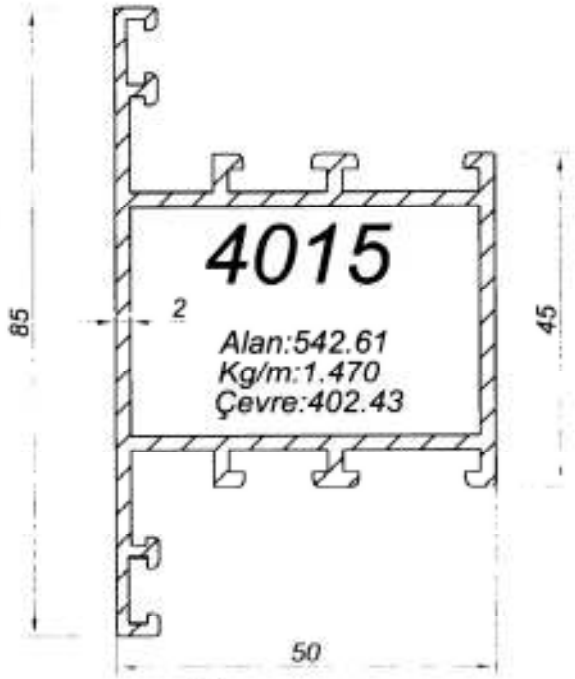


4009

Alan:240.06
Kg/m:0.650
Çevre:146.40

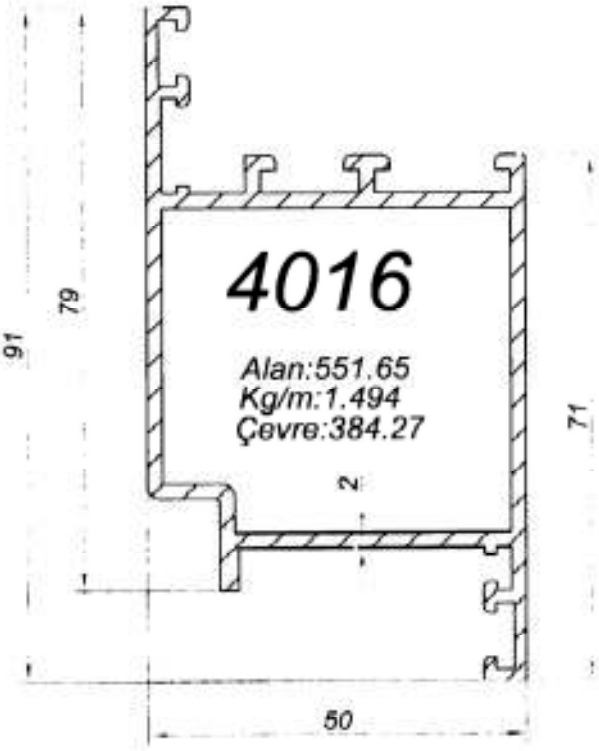
180


15
4
4010
Alan:778.88
Kg/m:2.110
Çevre:400.07
100
2
4
50
4011
Alan:567.41
Kg/m:1.524
Çevre:341.27
70
2
50
59
4012
Alan:494.98
Kg/m:1.341
Çevre:366.11
50
2
71
4013
Alan:544.26
Kg/m:1.474
Çevre:391.62
91
59
2
50
4014
Alan:488.80
Kg/m:1.324
Çevre:343.26
50
2
65



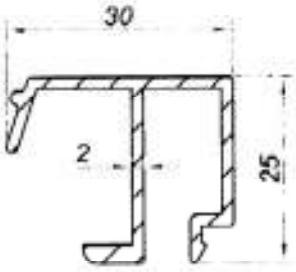
4015

Alan:542.61
Kg/m:1.470
Çevre:402.43



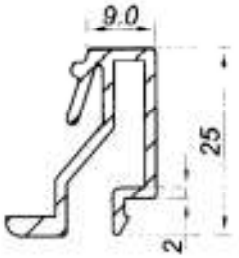
4016

Alan:551.65
Kg/m:1.494
Çevre:384.27



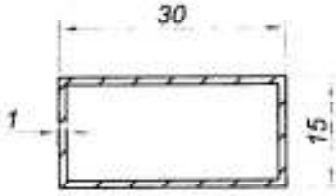
4017

Alan:148.84
Kg/m:0.403
Çevre:189.34



4018

Alan:125.49
Kg/m:0.340
Çevre:155.63



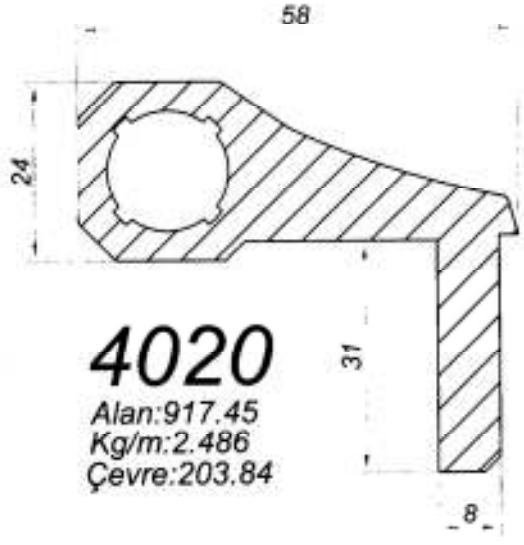
4019

Alan:86.00
Kg/m:0.233
Çevre:90.00



4021

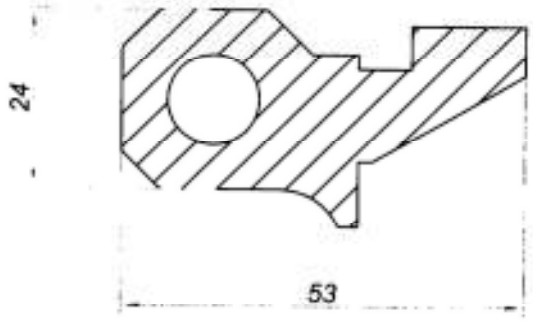
Alan:1203.63
Kg/m:3.261
Çevre:230.48



4020

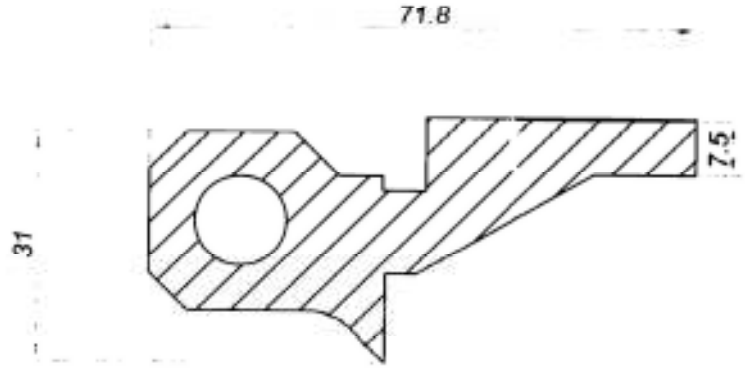
Alan:917.45
Kg/m:2.486
Çevre:203.84

11



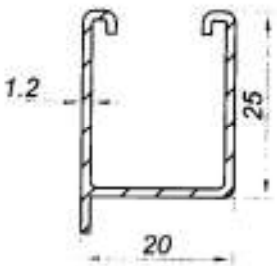
4022

Alan:820.43
Kg/m:2.223
Çevre:154.77



4023

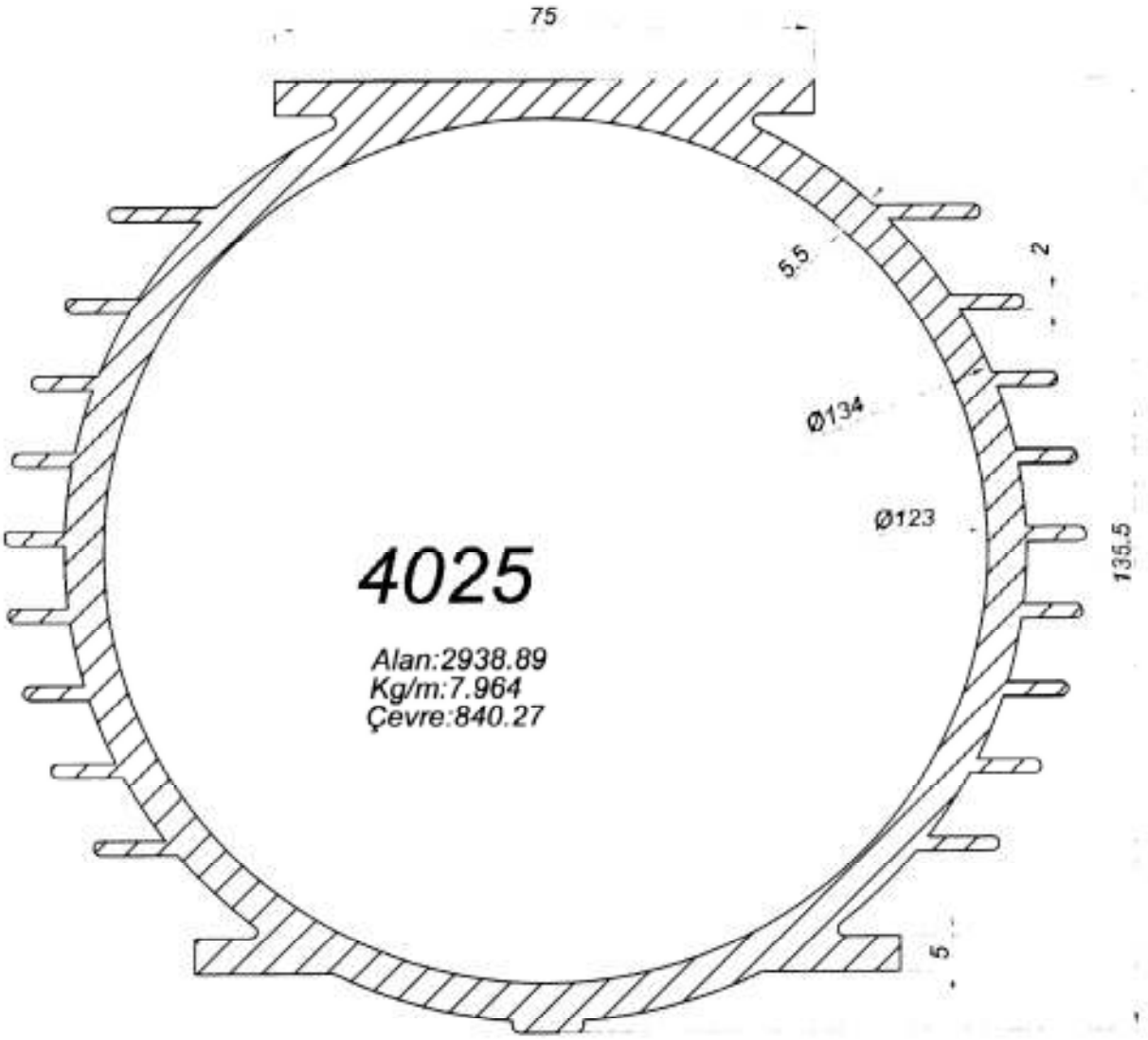
Alan:1044.32
Kg/m:2.830
Çevre:201.60



4024

Alan:96.99
Kg/m:0.262
Çevre:162.90

183



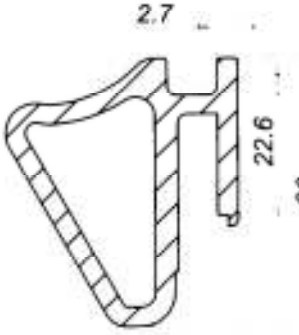
4025

Alan:2938.89
Kg/m:7.964
Çevre:840.27



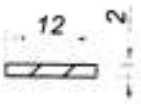
4026

Alan:202.5
Kg/m:0.548
Çevre:73.5



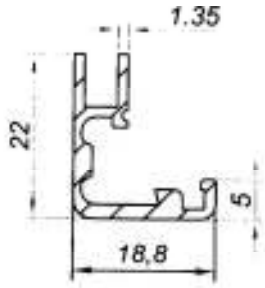
4027

Alan:314.04
Kg/m:0.851
Çevre:151.66



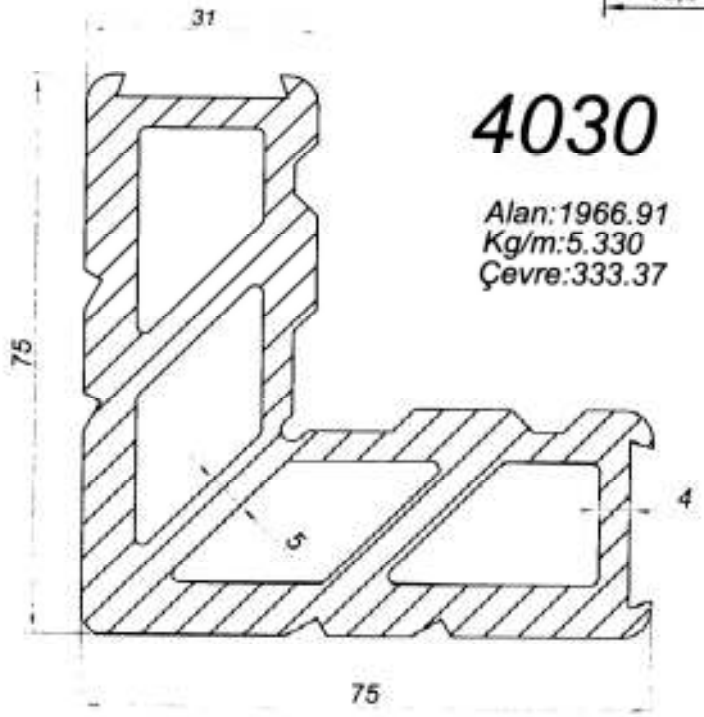
4028

Alan:19.20
Kg/m:0.52
Çevre:27.20



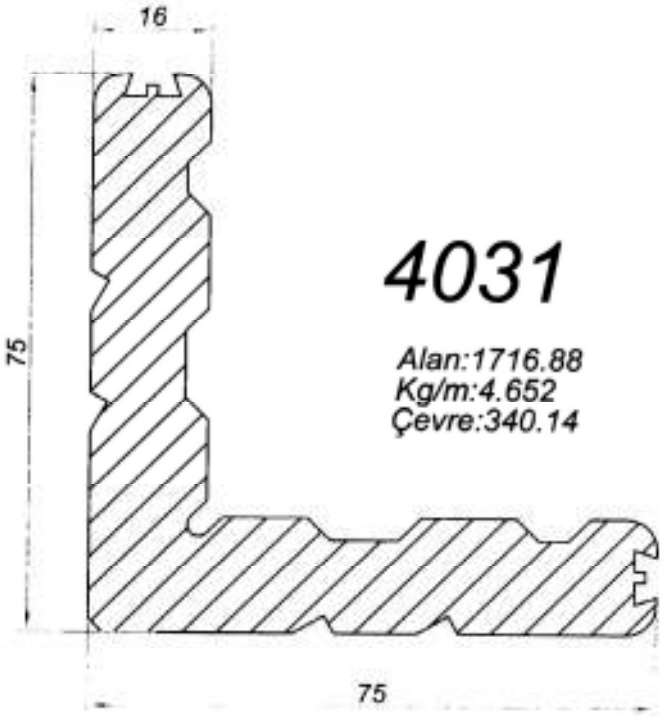
4029

Alan:94.55
Kg/m:0.256
Çevre:122.10



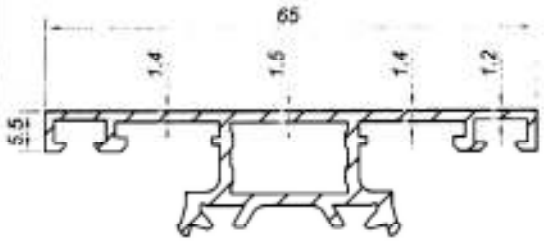
4030

Alan:1966.91
Kg/m:5.330
Çevre:333.37



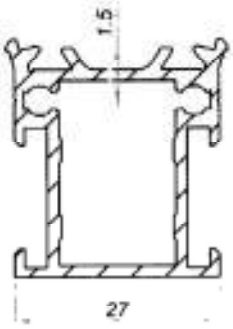
4031

Alan:1716.88
Kg/m:4.652
Çevre:340.14



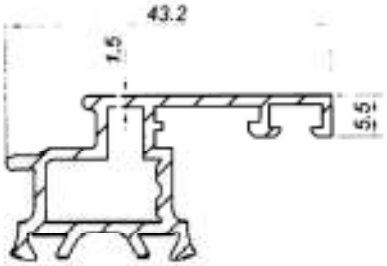
4032

Alan:232.03
Kg/m:0.628
Çevre:260.67



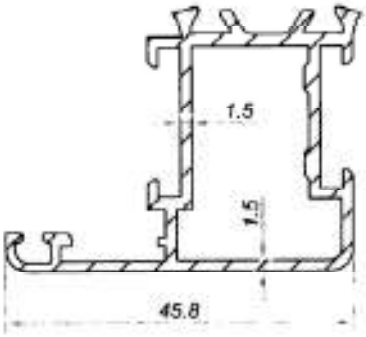
4033

Alan:225.33
Kg/m:0.610
Çevre:182.31



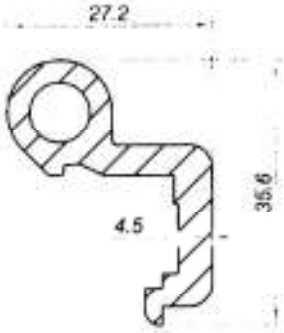
4034

Alan:197.71
Kg/m:0.535
Çevre:193.38



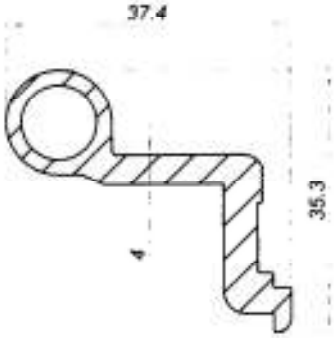
4035

Alan:263.27
Kg/m:0.713
Çevre:246.92



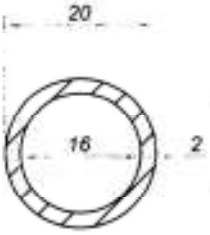
4036

Alan:272.37
Kg/m:0.738
Çevre:122.40



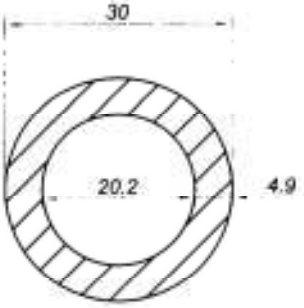
4037

Alan:269.05
Kg/m:0.729
Çevre:133.69



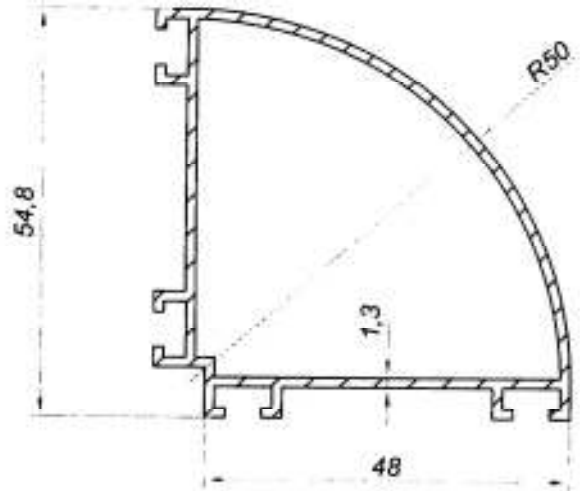
4038

Alan:113.09
Kg/m:0.306
Çevre:62.83



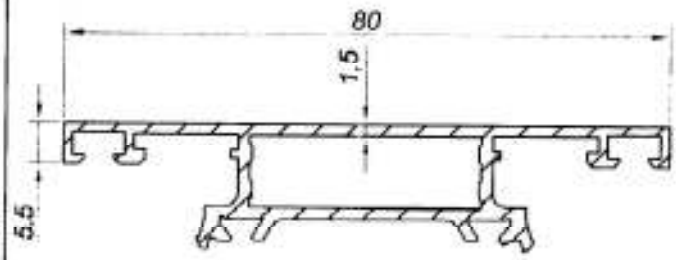
4039

Alan:386.38
Kg/m:1.047
Çevre:94.24



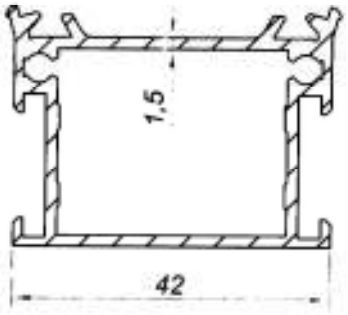
4040

Alan:285.55
Kg/m:0.773
Çevre:270.94



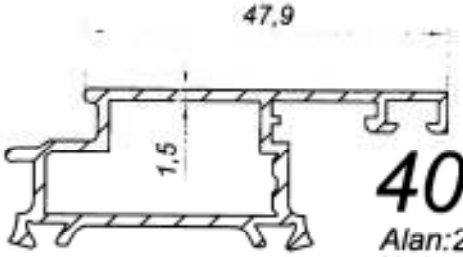
4041

Alan:275.84
Kg/m:0.747
Çevre:290.66



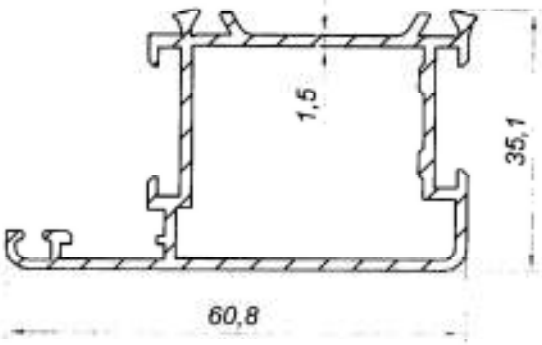
4042

Alan:269.71
Kg/m:0.730
Çevre:212.26



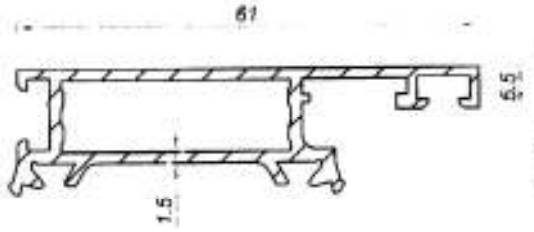
4043

Alan:232.93
Kg/m:0.631
Çevre:221.72



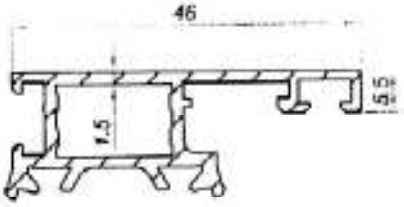
4044

Alan:304.64
Kg/m:0.825
Çevre:276.01



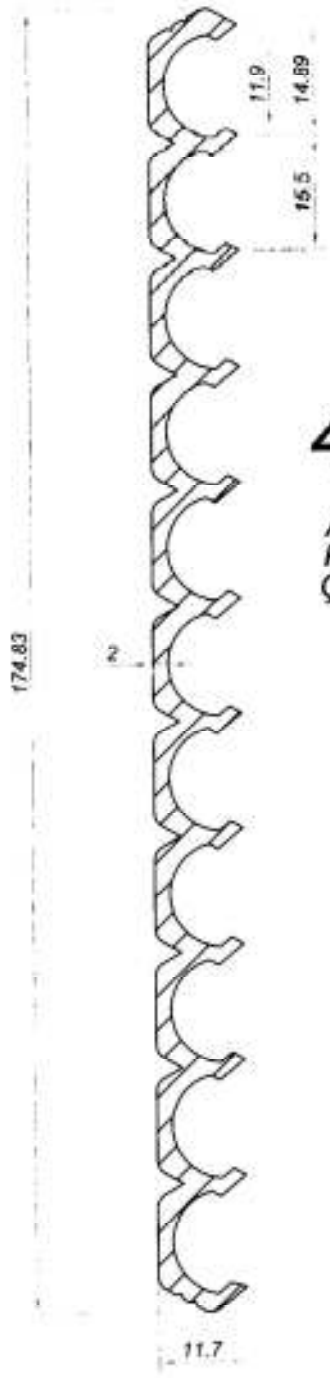
4045

Alan:235.77
Kg/m:0.638
Çevre:232.63



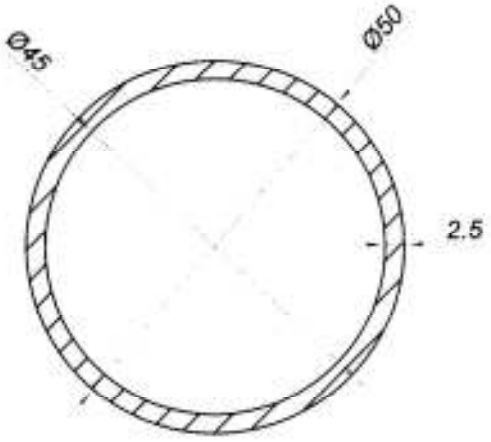
4047

Alan:191.69
Kg/m:0.519
Çevre:201.77



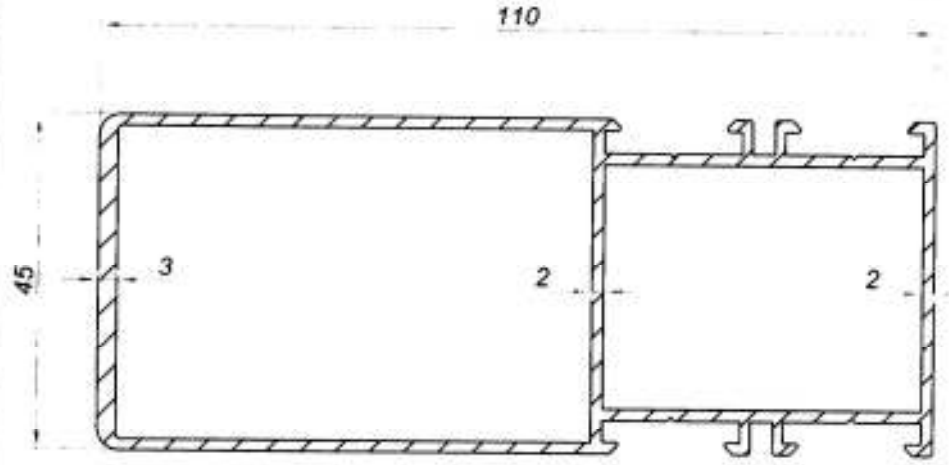
4046

Alan:686.25
Kg/m:1.859
Çevre:553.21



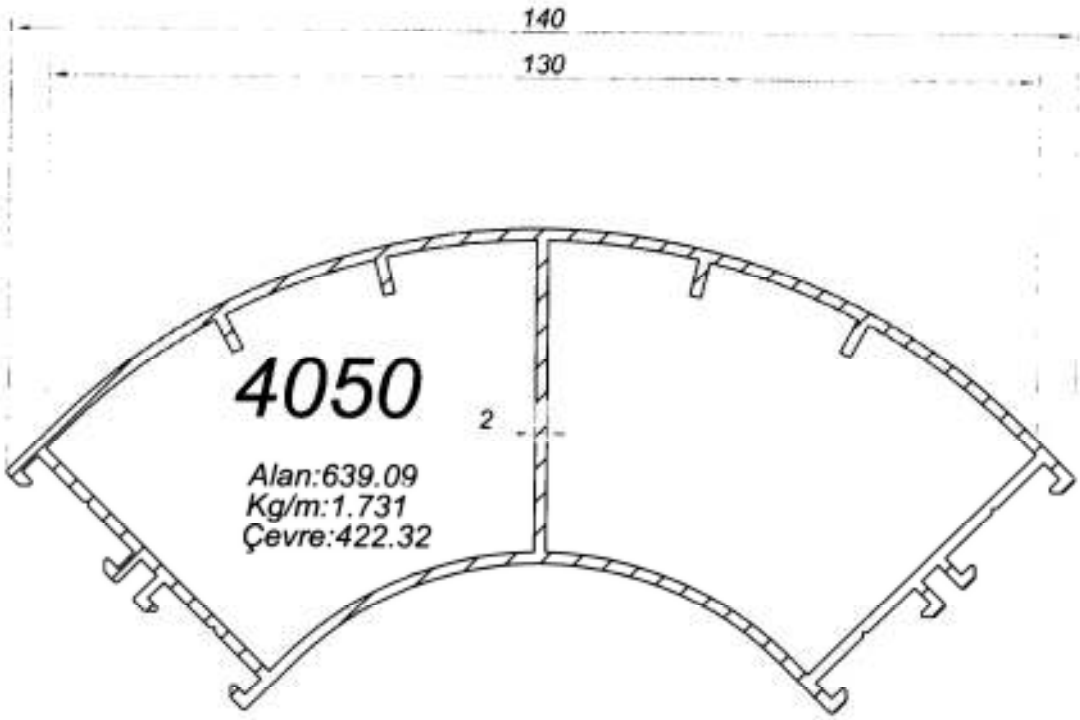
4048

Alan:373.06
Kg/m:1.011
Çevre:157.07



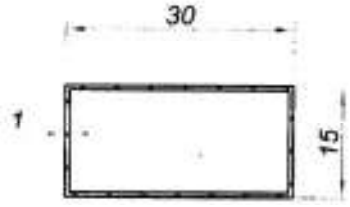
4049

Alan:601.16
Kg/m:1.629
Çevre:389.31



4050

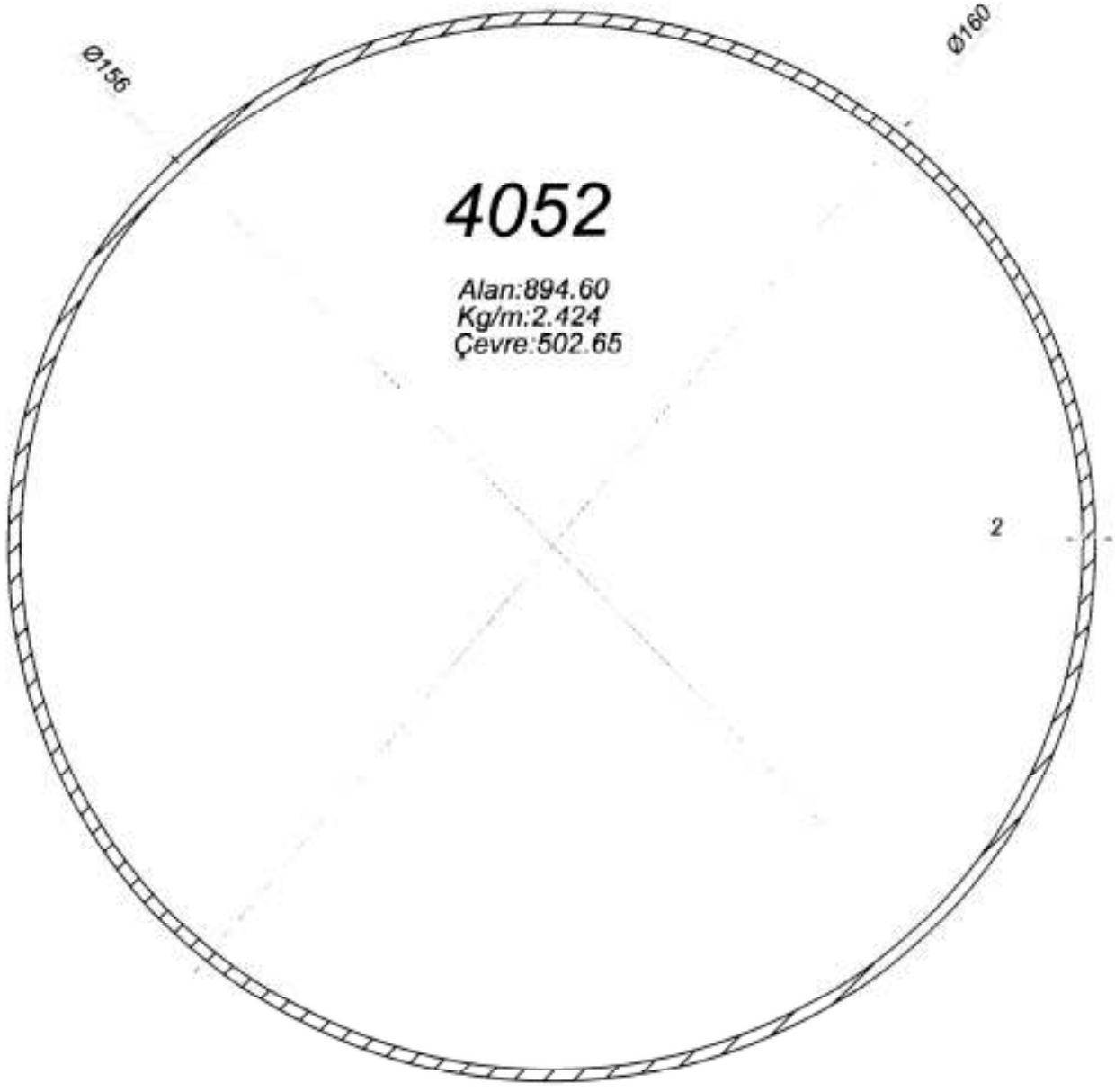
Alan:639.09
Kg/m:1.731
Çevre:422.32

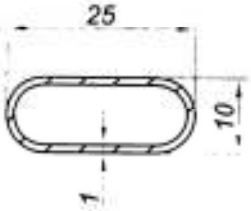


4051

Alan:52.56
Kg/m:0.142
Çevre:90

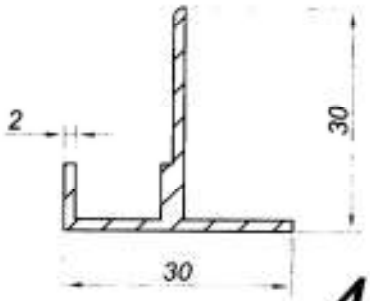
189





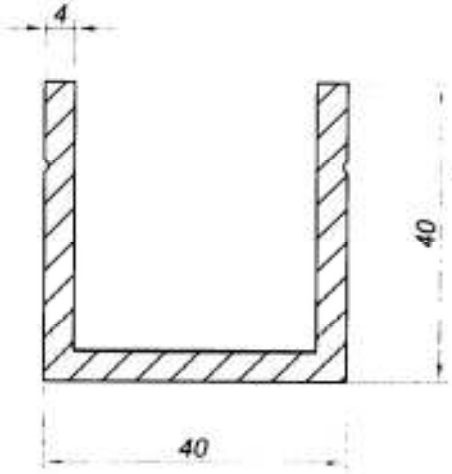
4053

Alan:58.27
Kg/m:0.157
Çevre:61.41



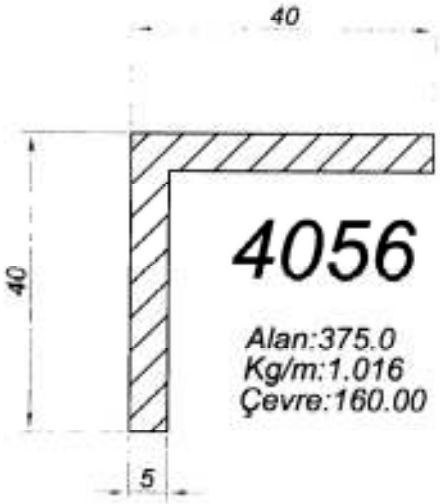
4054

Alan:109.76
Kg/m:0.297
Çevre:134.35



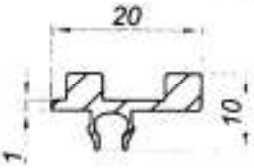
4055

Alan:446.77
Kg/m:1.210
Çevre:232.72



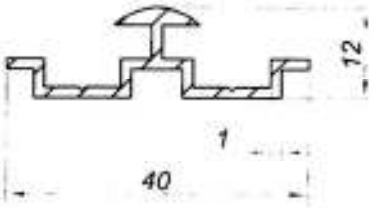
4056

Alan:375.0
Kg/m:1.016
Çevre:160.00



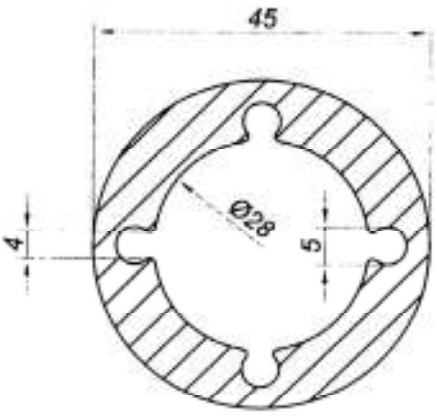
4058

Alan:72.40
Kg/m:0.196
Çevre:75.54



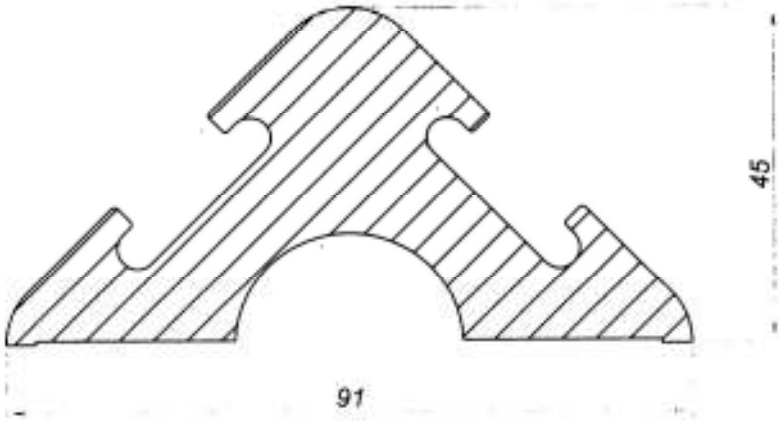
4057

Alan:101.41
Kg/m:0.274
Çevre:144.75



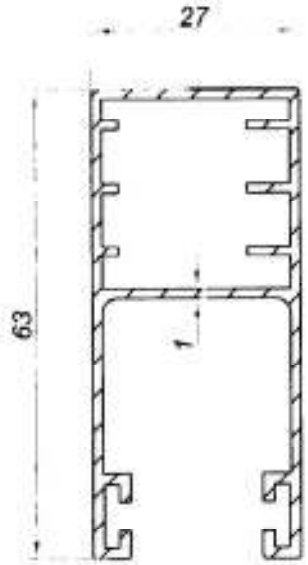
4059

Alan:834.60
Kg/m:2.261
Çevre:139.80



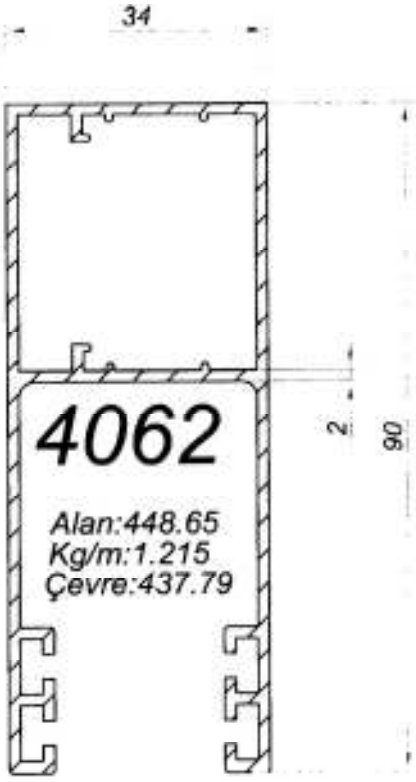
4060

Alan:1635.78
Kg/m:4.432
Çevre:302.29



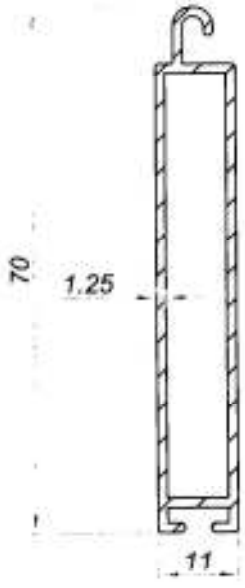
4061

Alan:297.15
Kg/m:0.805
Çevre:294.79



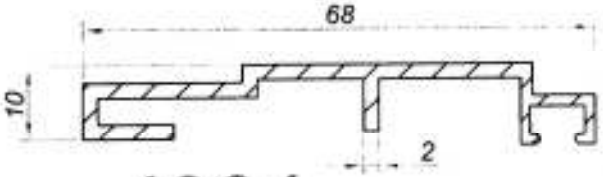
4062

Alan:448.65
Kg/m:1.215
Çevre:437.79



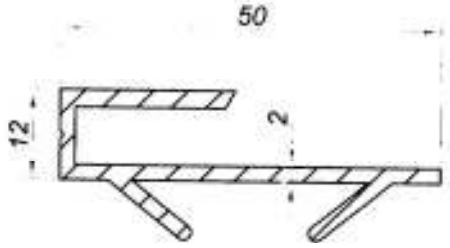
4063

Alan:197.35
Kg/m:0.534
Çevre:216.06



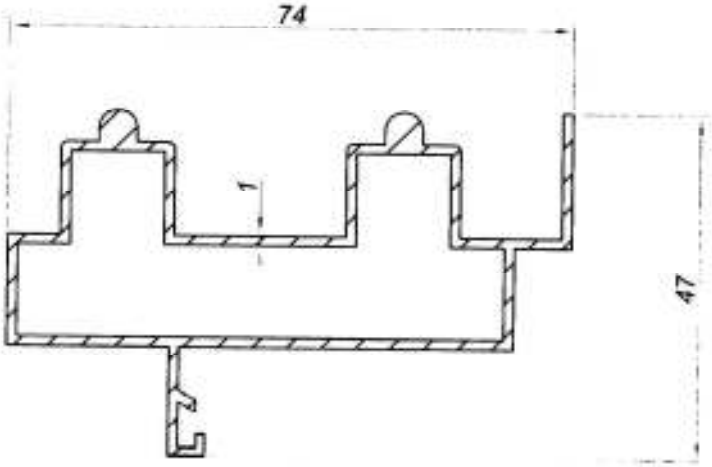
4064

Alan:204.64
Kg/m:0.554
Çevre:223.83



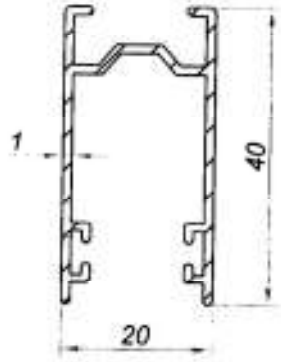
4065

Alan:213.09
Kg/m:0.577
Çevre:214.73



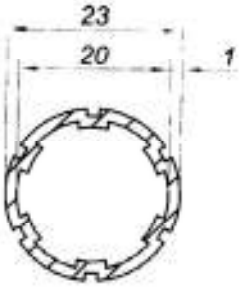
4066

Alan:369.71
Kg/m:1.001
Çevre:318.92



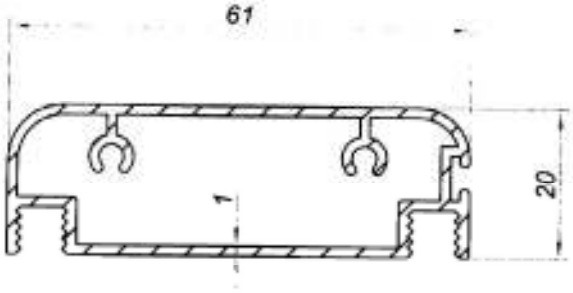
4067

Alan:142.74
Kg/m:0.386
Çevre:241.57



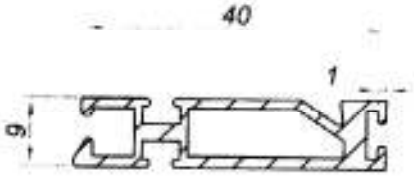
4068

Alan:114.87
Kg/m:0.311
Çevre:84.15



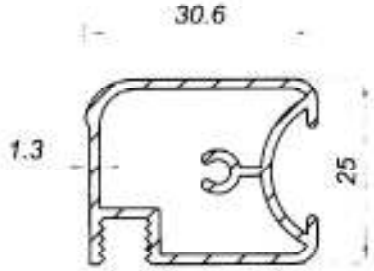
4069

Alan:262.27
Kg/m:0.710
Çevre:198.88



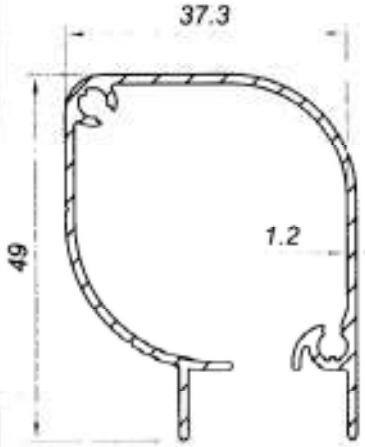
4070

Alan:160.21
Kg/m:0.434
Çevre:156.22



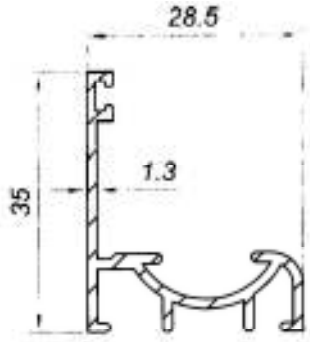
4071

Alan:177.45
Kg/m:0.480
Çevre:138.30



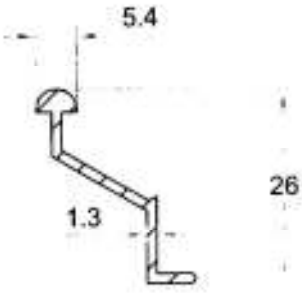
4073

Alan:196.73
Kg/m:0.533
Çevre:315.80



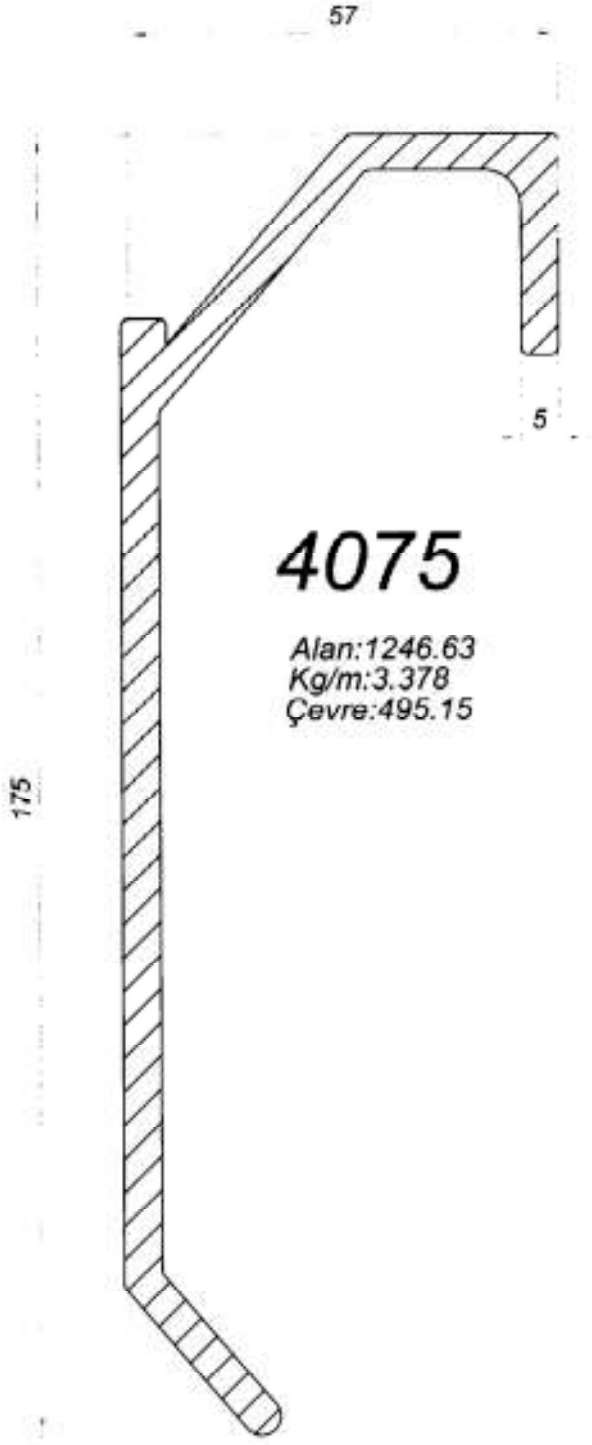
4072

Alan:127.90
Kg/m:0.346
Çevre:196.24



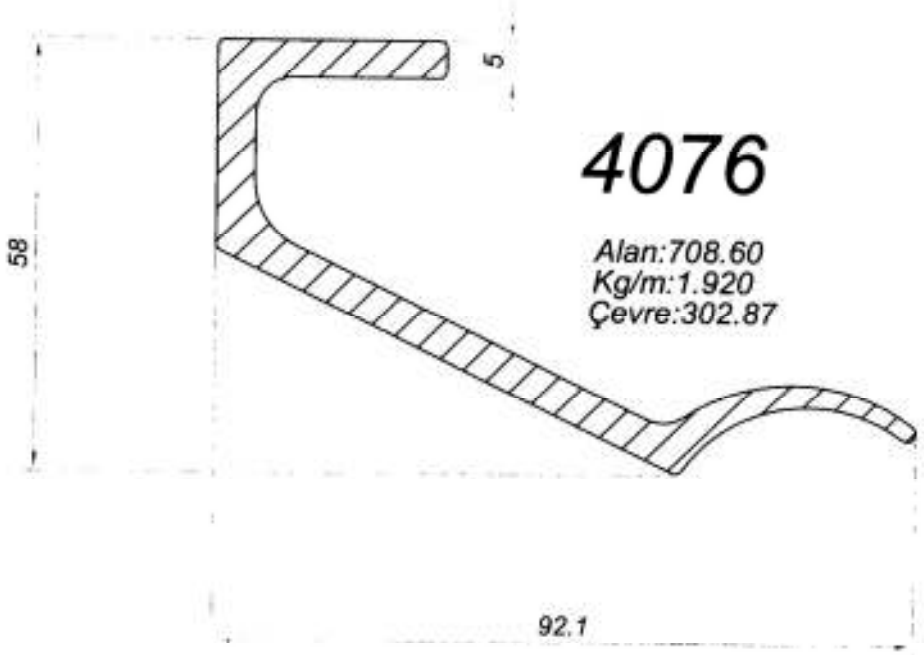
4074

Alan:59.50
Kg/m:0.161
Çevre:85.84



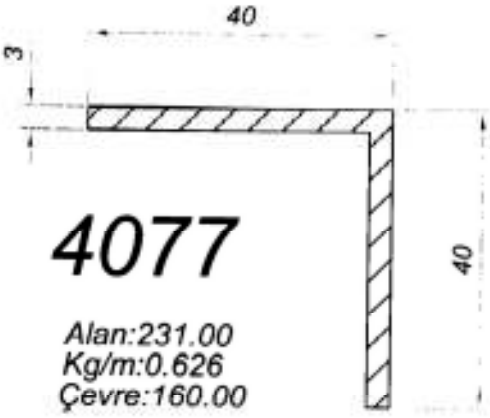
4075

Alan:1246.63
Kg/m:3.378
Çevre:495.15



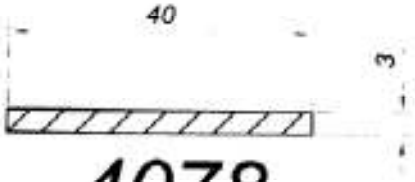
4076

Alan:708.60
Kg/m:1.920
Çevre:302.87



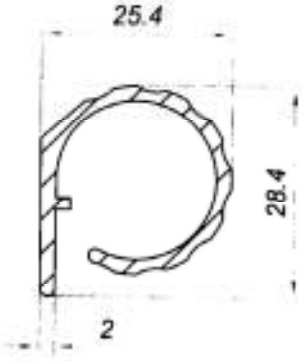
4077

Alan:231.00
Kg/m:0.626
Çevre:160.00



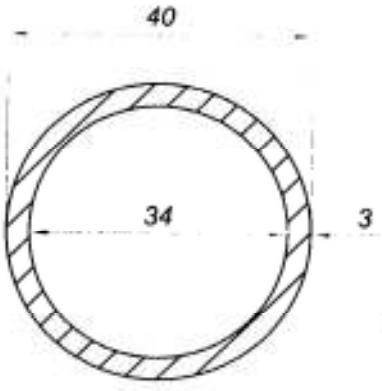
4078

Alan:120.00
Kg/m:0.325
Çevre:86.00



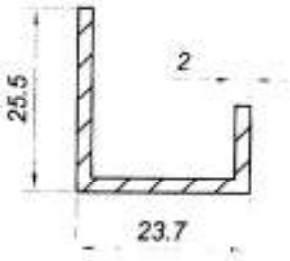
4079

Alan:147.94
Kg/m:0.400
Çevre:161.89



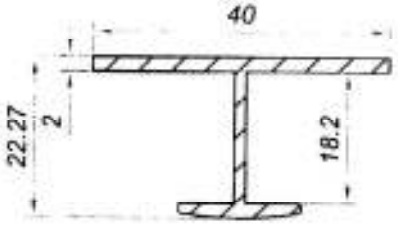
4080

Alan:348.71
Kg/m:0.945
Çevre:125.66



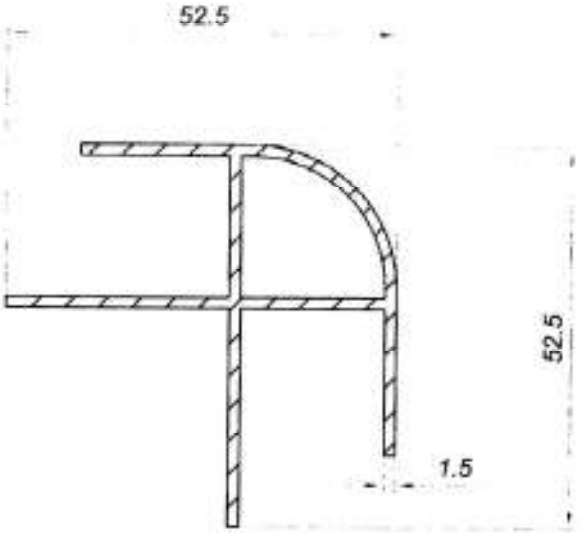
4081

Alan:114.40
Kg/m:0.310
Çevre:118.40



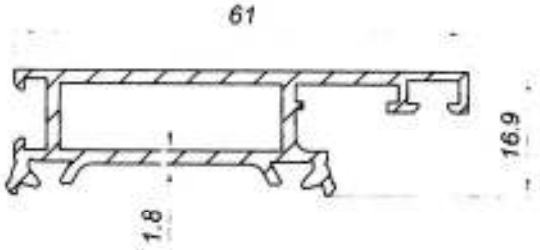
4082

Alan:137.55
Kg/m:0.372
Çevre:152.78



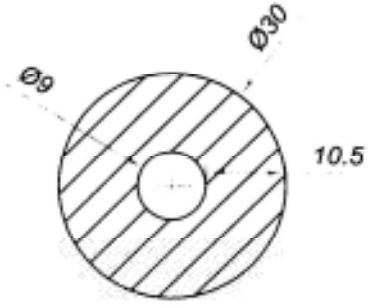
4083

Alan:263.88
Kg/m:0.715
Çevre:281.63



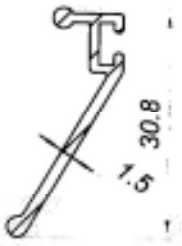
4084

Alan:257.12
Kg/m:0.696
Çevre:232.68



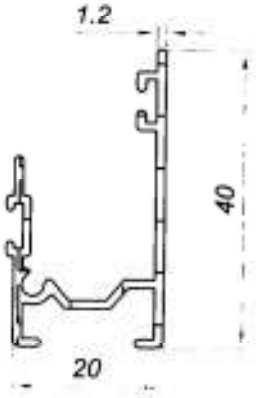
4085

Alan:643.24
Kg/m:1.743
Çevre:94.24



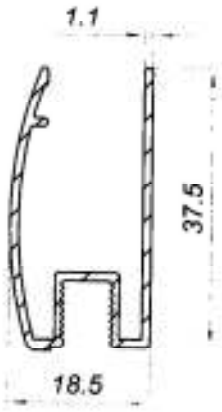
4086

Alan:69.05
Kg/m:0.187
Çevre:97.31



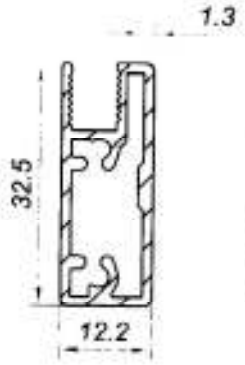
4087

Alan:121.60
Kg/m:0.329
Çevre:220.05



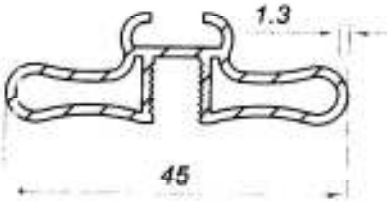
4088

Alan:118.99
Kg/m:0.322
Çevre:226.13



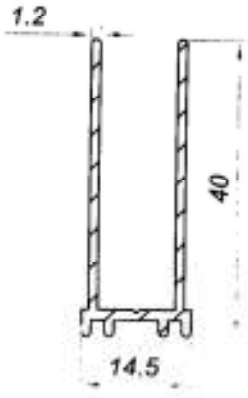
4089

Alan:144.30
Kg/m:0.391
Çevre:111.02



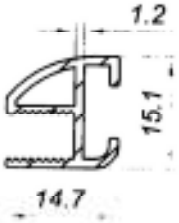
4090

Alan:156.30
Kg/m:0.423
Çevre:152.85



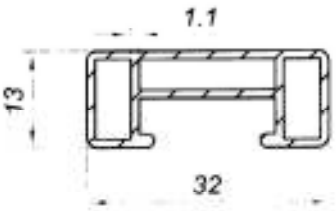
4091

Alan:1117.04
Kg/m:0.317
Çevre:193.22



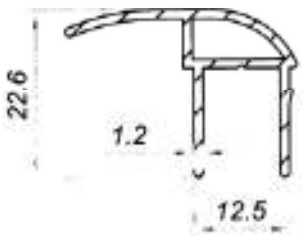
4092

Alan:64.45
Kg/m:0.174
Çevre:97.37



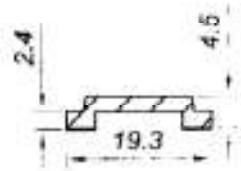
4093

Alan:122.74
Kg/m:0.332
Çevre:107.45



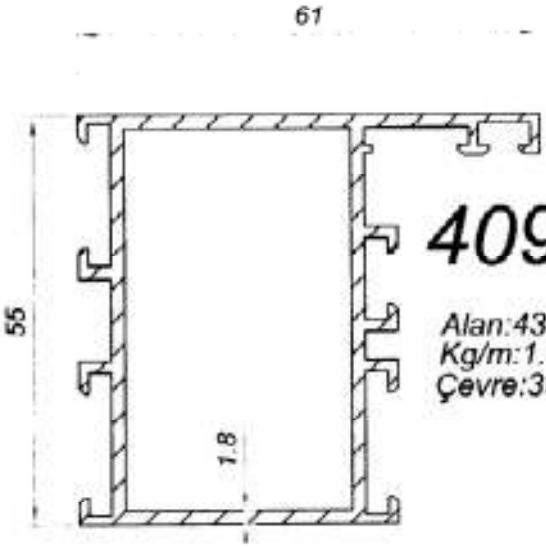
4094

Alan:98.06
Kg/m:0.265
Çevre:131.34



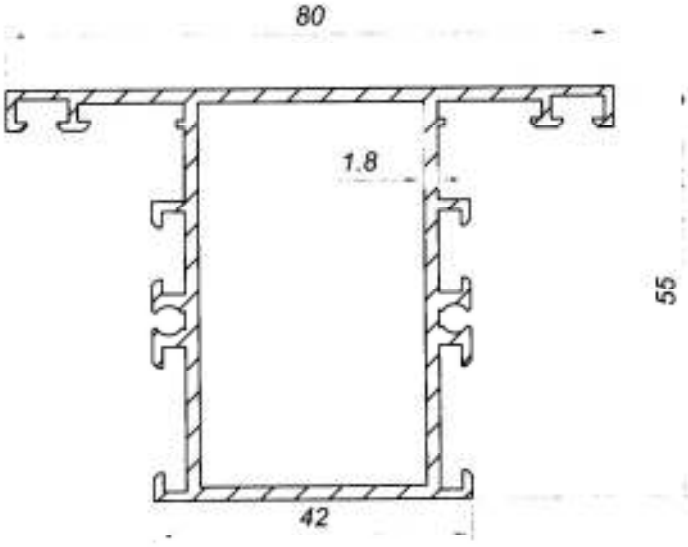
4095

Alan:49.68
Kg/m:0.134
Çevre:51.80



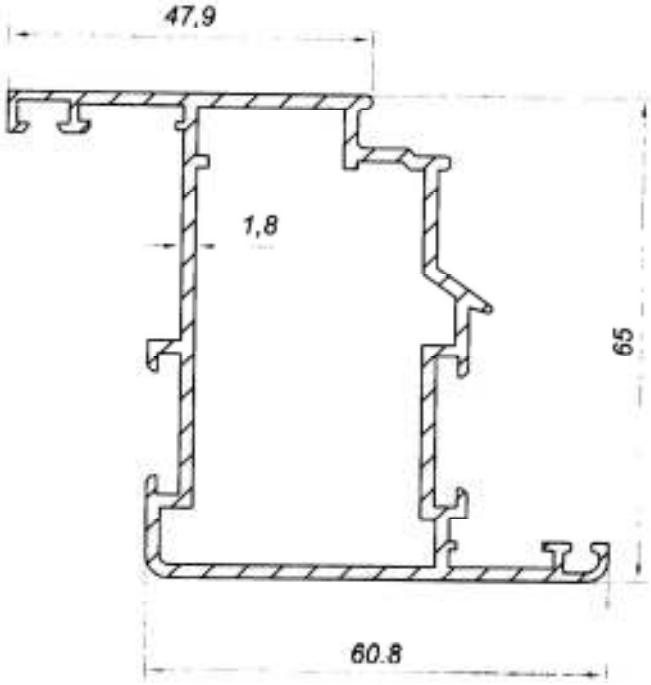
4096

Alan:430.71
Kg/m:1.167
Çevre:354.36



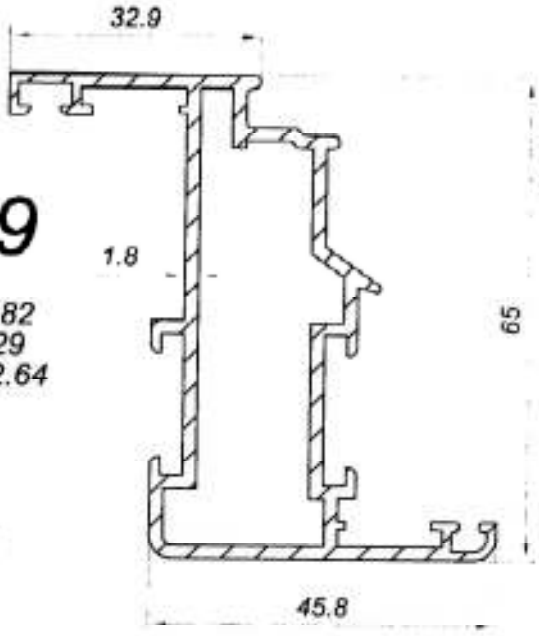
4097

Alan:489.59
Kg/m:1.326
Çevre:428.05



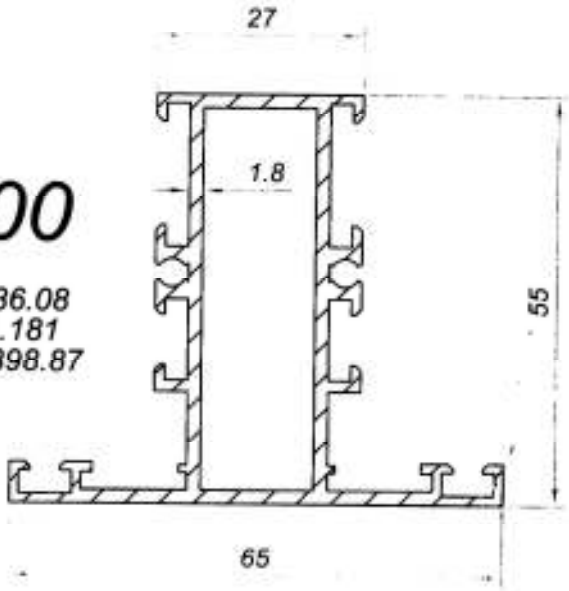
4098

Alan:507.28
Kg/m:1.374
Çevre:392.22



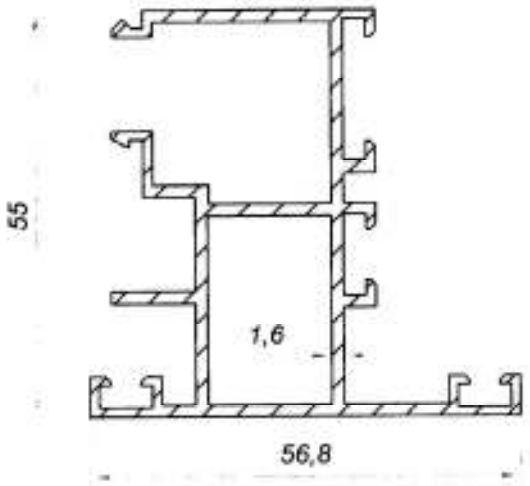
4099

Alan:453.82
Kg/m:1.229
Çevre:362.64



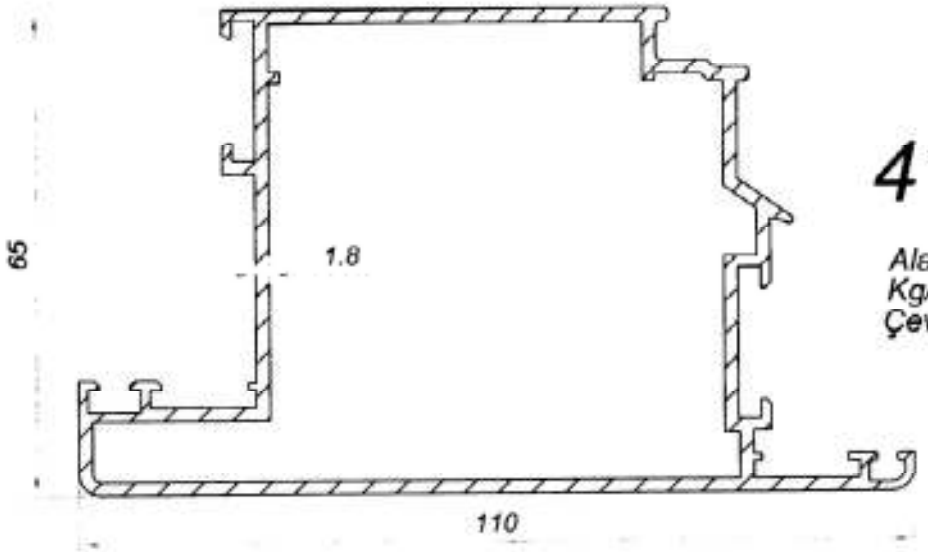
4100

Alan:436.08
Kg/m:1.181
Çevre:398.87



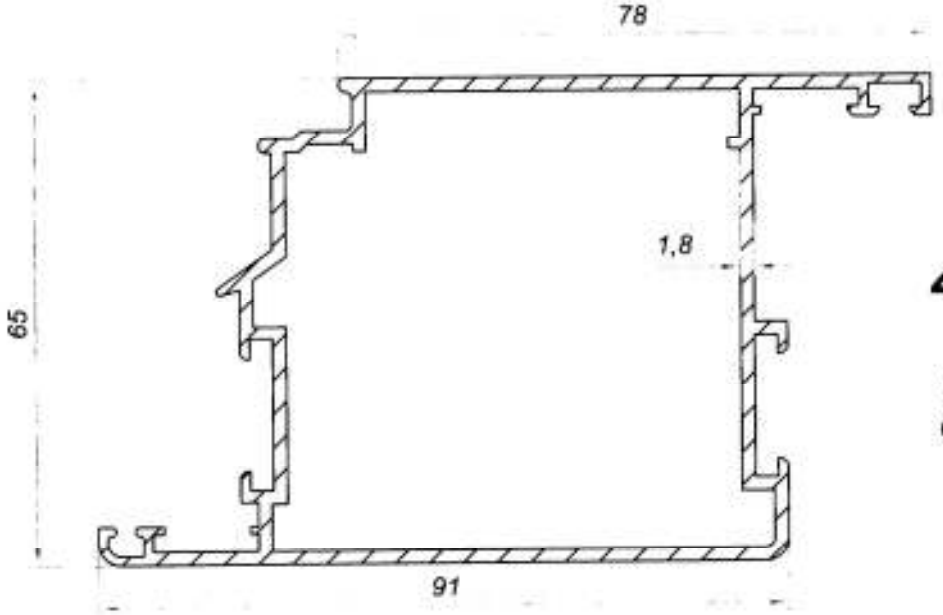
4101

Alan:398.40
Kg/m:1.079
Çevre:444.95



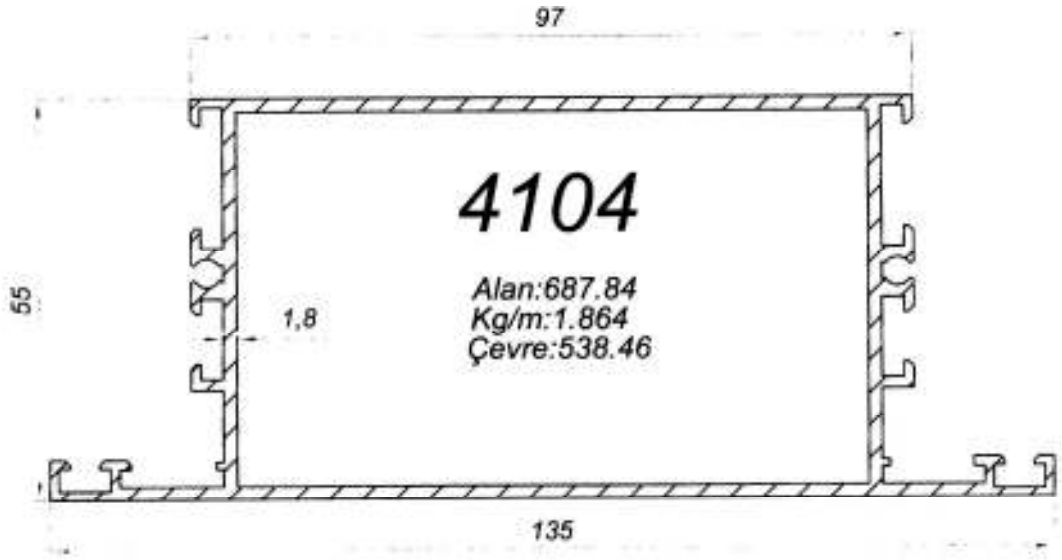
4102

Alan:650.71
Kg/m:1.763
Çevre:452.22



4103

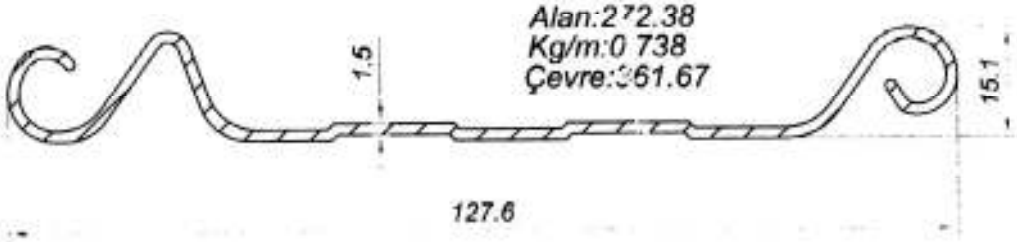
Alan:618.71
Kg/m:1.676
Çevre:452.09



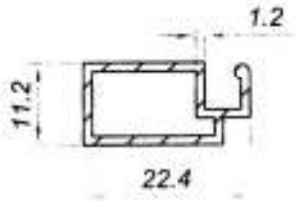
4104

Alan:687.84
Kg/m:1.864
Çevre:538.46

4105

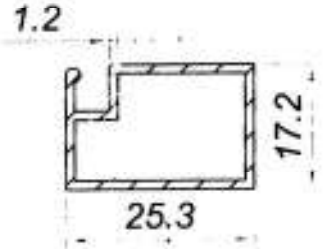


Alan:272.38
Kg/m:0 738
Çevre:261.67



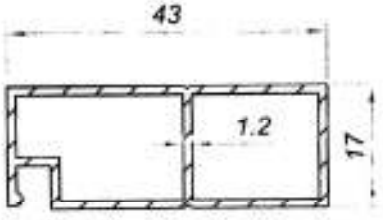
4106

Alan:76.64
Kg/m:0.207
Çevre:79.82



4107

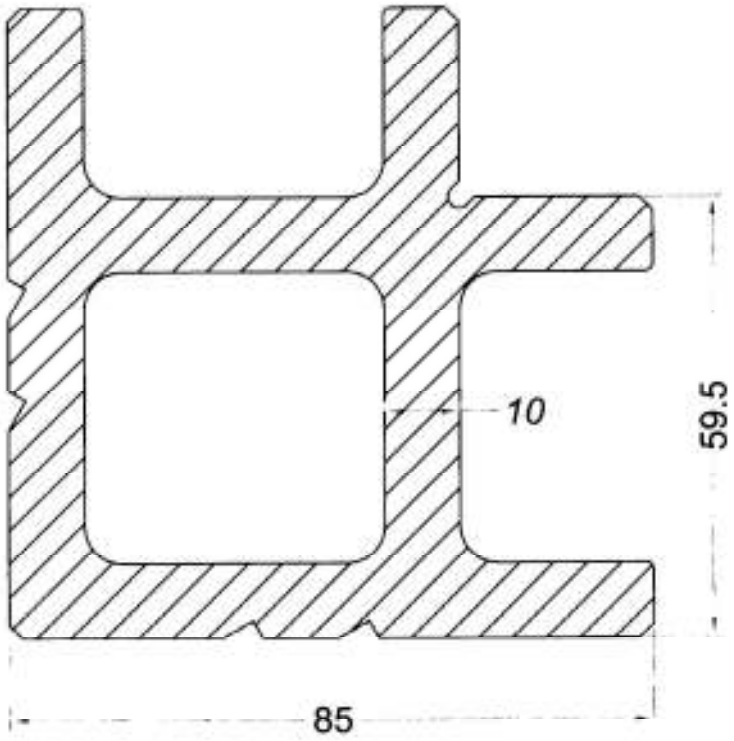
Alan:104.26
Kg/m:0.282
Çevre:97.24



4108

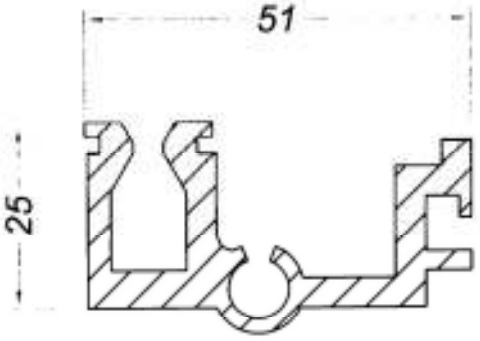
Alan:163.402
Kg/m:0.442
Çevre:173.37

201



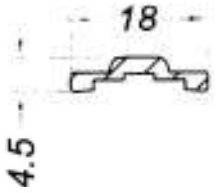
4109

Alan:3003.66
Kg/m:8.130
Çevre:437.60



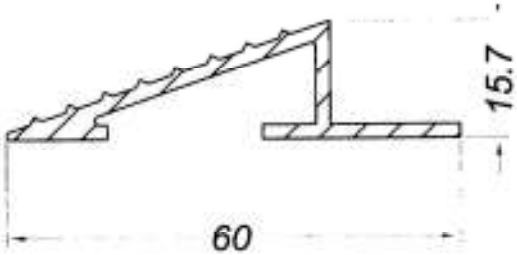
4110

Alan:496.27
Kg/m:1.344
Çevre:276.17



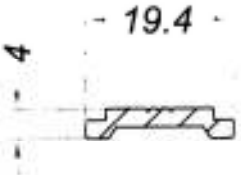
4112

Alan:37.42
Kg/m:0.101
Çevre:46.94



4111

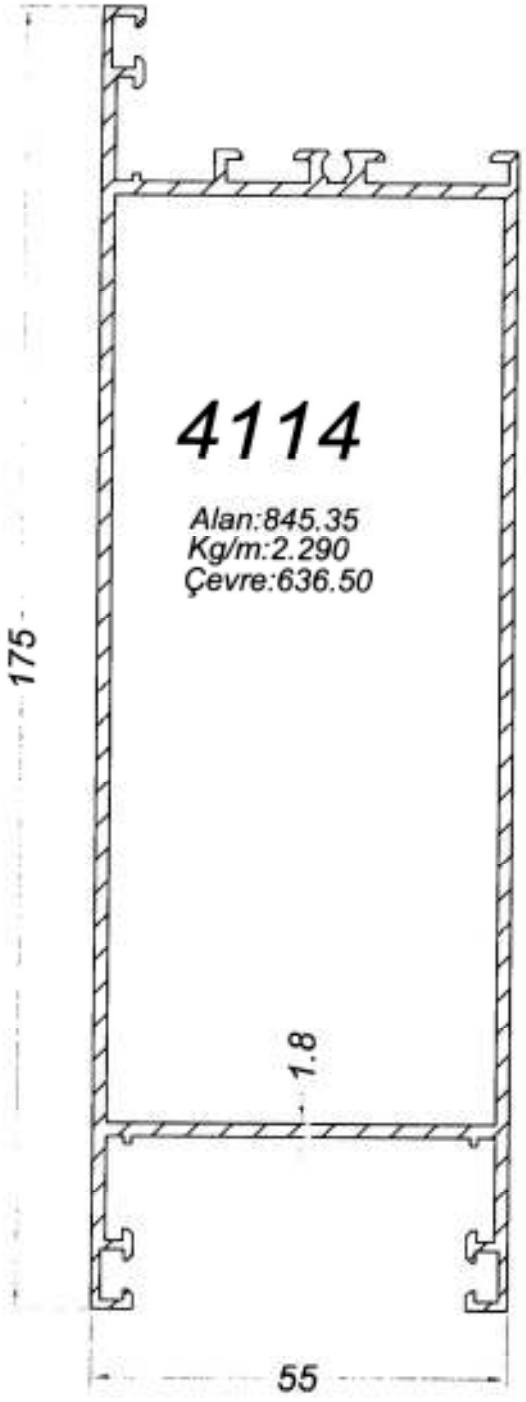
Alan:176.92
Kg/m:0.480
Çevre:178.46



4113

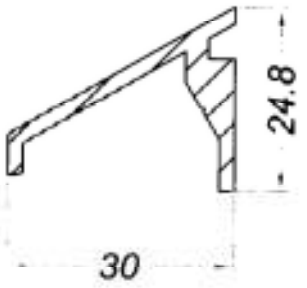
Alan:50.14
Kg/m:0.136
Çevre:49.40

4115



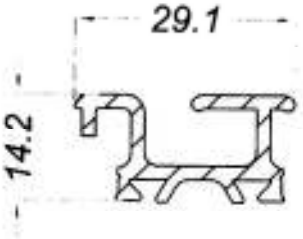
4114

Alan:845.35
Kg/m:2.290
Çevre:636.50



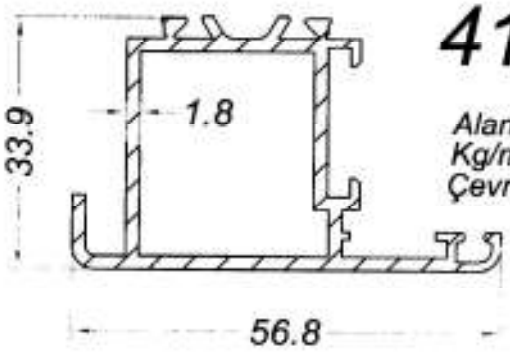
4116

Alan:148.26
Kg/m:0.401
Çevre:123.07



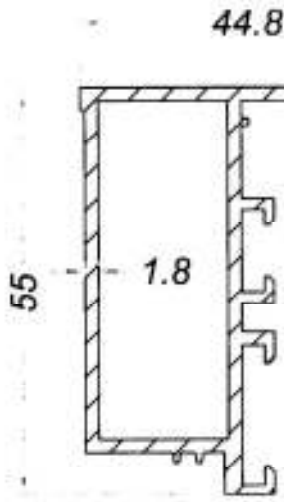
4117

Alan:138.51
Kg/m:0.375
Çevre:154.19



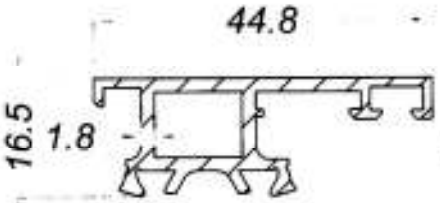
4118

Alan:313.28
Kg/m:0.848
Çevre:265.49



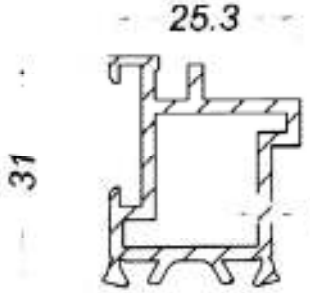
4119

Alan:346.07
Kg/m:0.937
Çevre:280.55



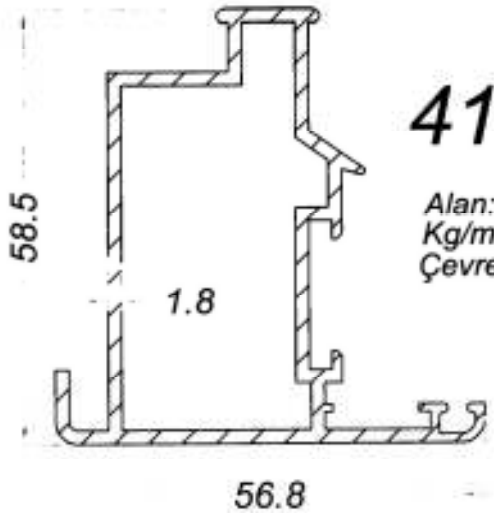
4120

Alan:183.98
Kg/m:0.498
Çevre:187.06



4121

Alan:212.09
Kg/m:0.574
Çevre:165.38

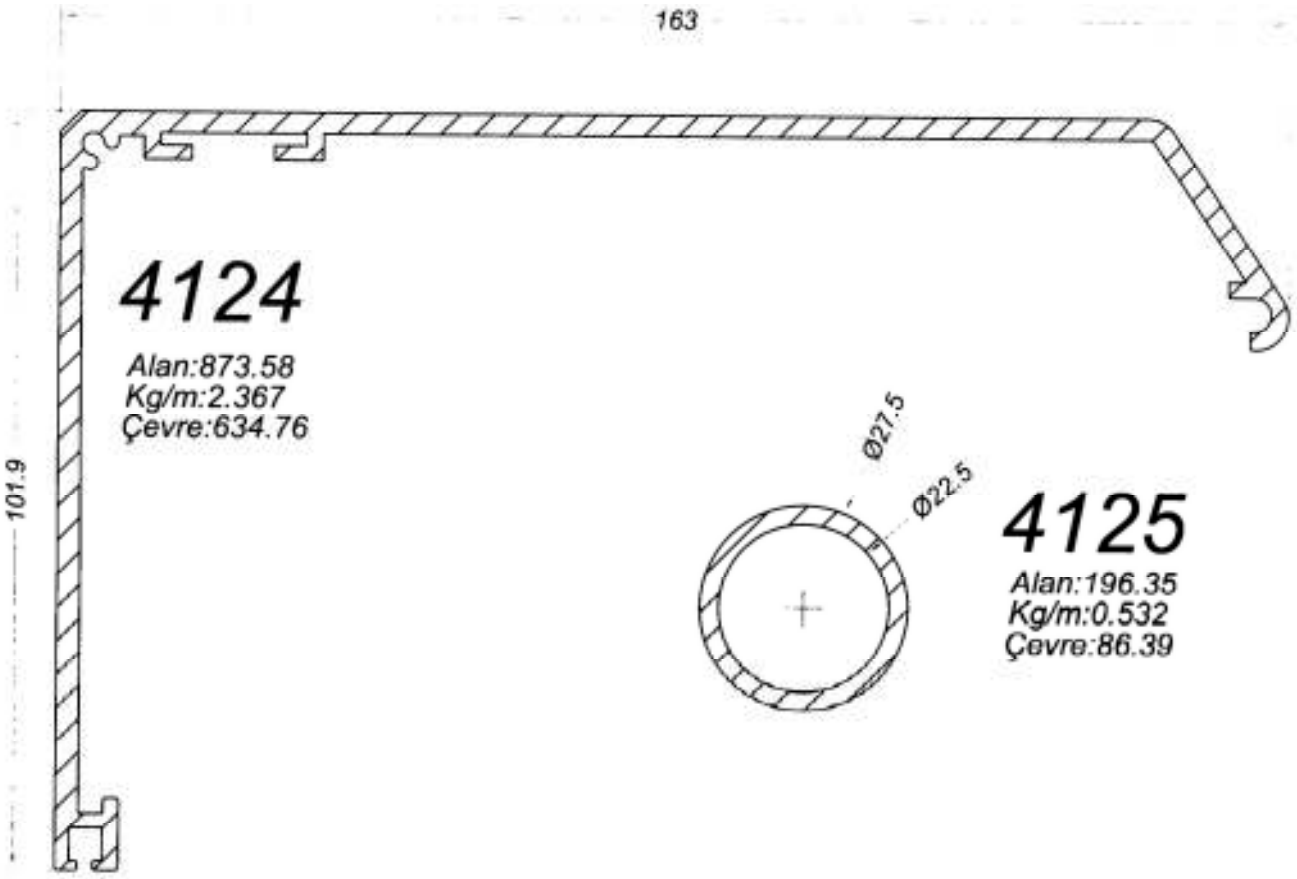


4122

Alan:404.94
Kg/m:1.097
Çevre:296.07

4123

Alan:1734.55
Kg/m:4.700
Çevre:909.36

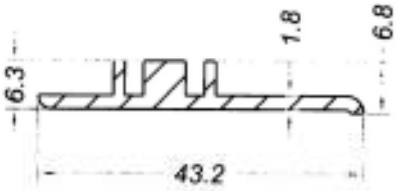


4124

Alan:873.58
Kg/m:2.367
Çevre:634.76

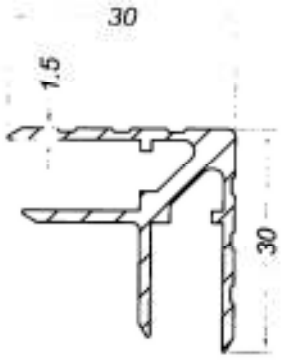
4125

Alan:196.35
Kg/m:0.532
Çevre:86.39



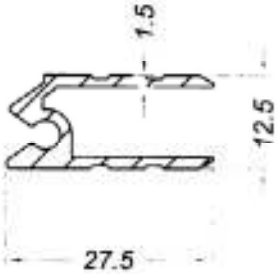
4126

Alan:115.53
Kg/m:0.313
Çevre:115.13



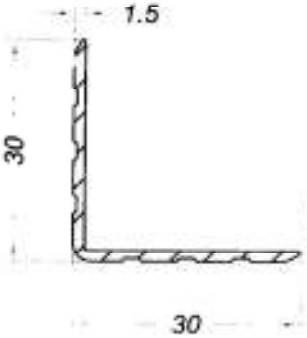
4127

Alan:174.65
Kg/m:0.473
Çevre:207.79



4128

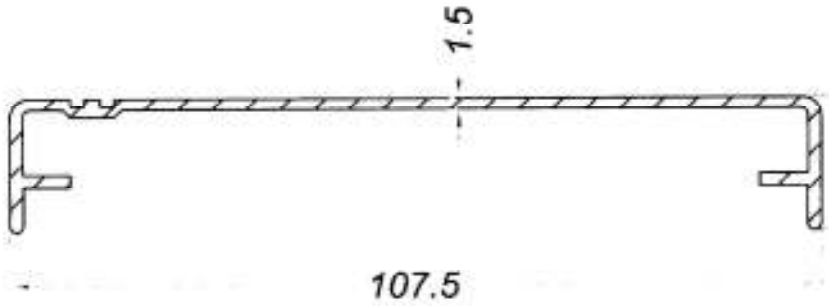
Alan:140.10
Kg/m:0.282
Çevre:131.71



4129

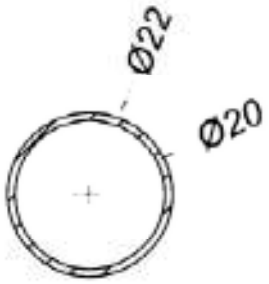
Alan:78.20
Kg/m:0.211
Çevre:119.94

205



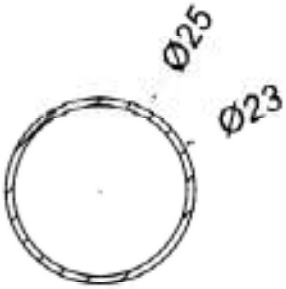
4130

Alan:240.46
Kg/m:0.651
Çevre:310.87



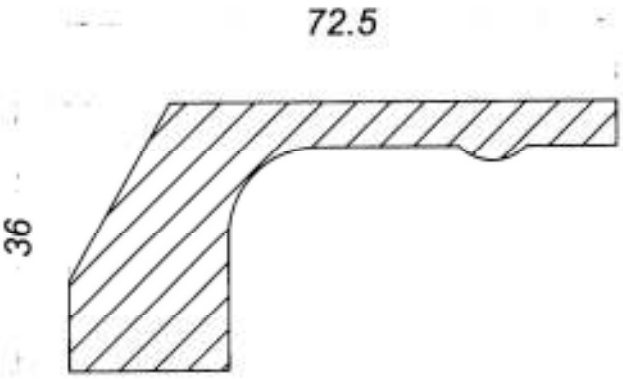
4131

Alan:65.97
Kg/m:0.178
Çevre:69.11



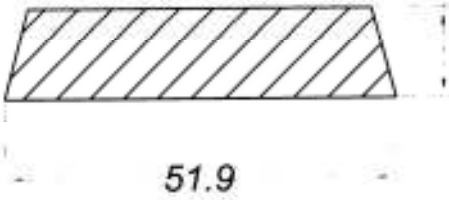
4132

Alan:75.39
Kg/m:0.204
Çevre:78.53



4133

Alan:947.49
Kg/m:2.567
Çevre:203.08



4134

Alan:584.21
Kg/m:1.584
Çevre:122.21

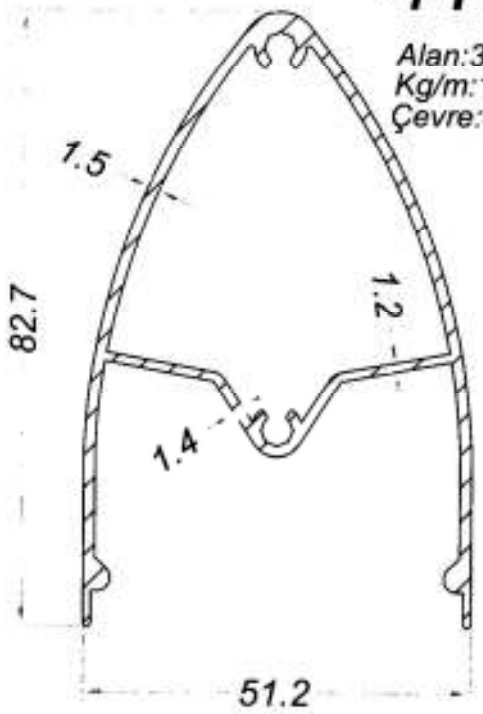


4135

Alan:200.10
Kg/m:0.542
Çevre:103.72

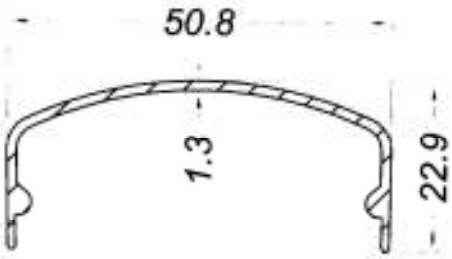
4136

Alan:373.41
Kg/m:1.011
Çevre:315.41



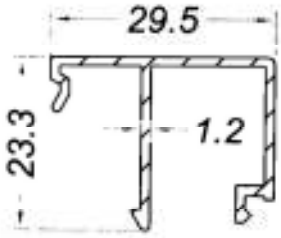
4137

Alan:116.01
Kg/m:0.314
Çevre:170.66



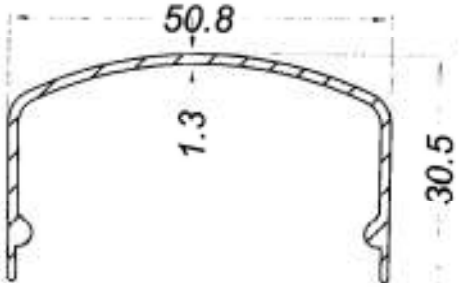
4139

Alan:103.43
Kg/m:0.280
Çevre:170.19



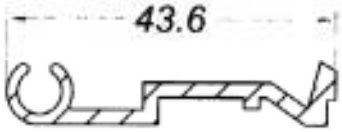
4138

Alan:135.86
Kg/m:0.368
Çevre:201.20



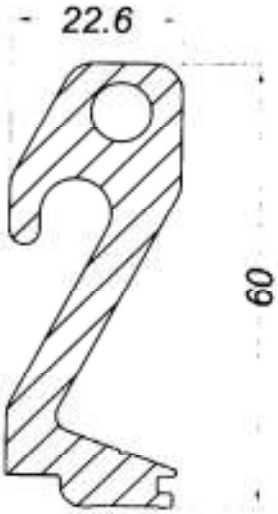
4140

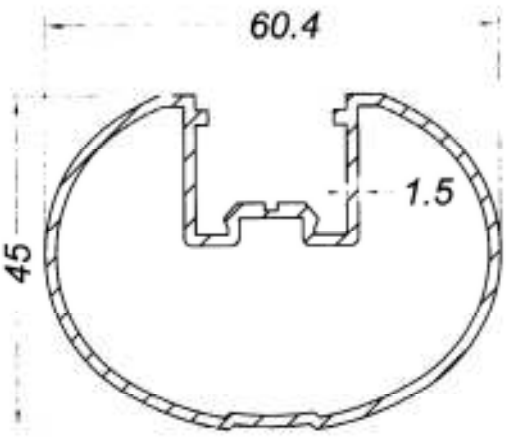
Alan:126.17
Kg/m:0.341
Çevre:136.49



4141

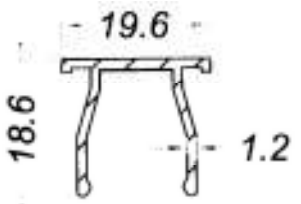
Alan:667.86
Kg/m:1.809
Çevre:202.14





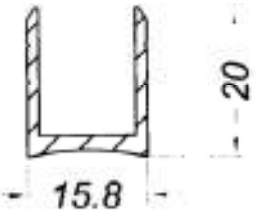
4142

Alan:329.02
Kg/m:0.891
Çevre:226.74



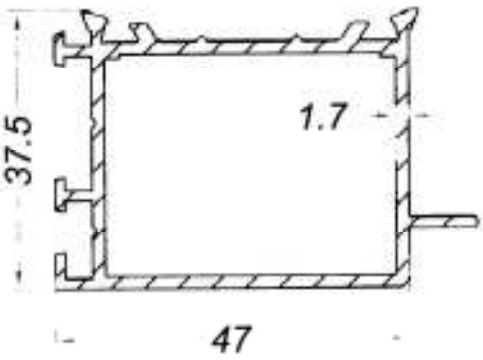
4143

Alan:71.42
Kg/m:0.193
Çevre:113.93



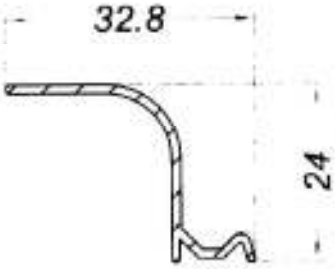
4144

Alan:85.72
Kg/m:0.232
Çevre:105.29



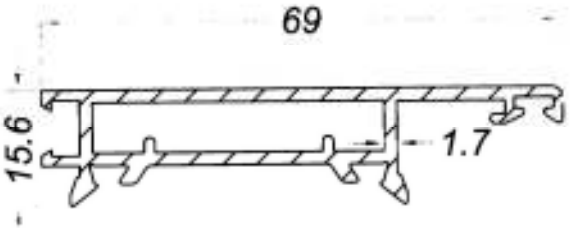
4146

Alan:320.67
Kg/m:0.869
Çevre:248.37



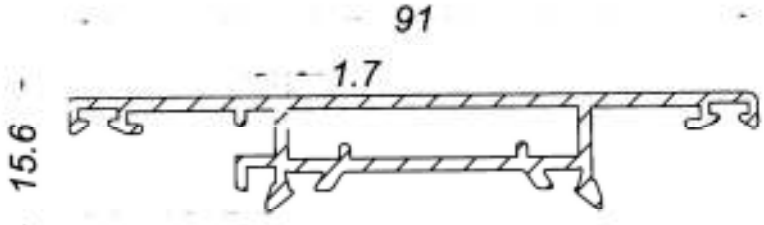
4145

Alan:64.53
Kg/m:0.174
Çevre:111.72



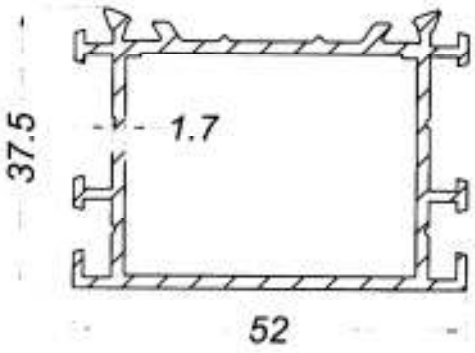
4147

Alan:268.06
Kg/m:0.726
Çevre:224.60



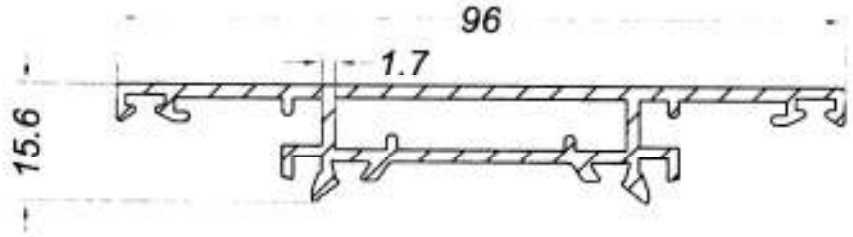
4148

Alan:326.69
Kg/m:0.885
Çevre:294.54



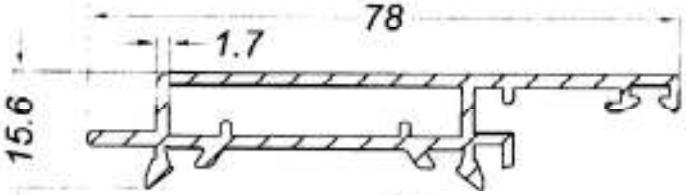
4149

Alan:339.54
Kg/m:0.920
Çevre:280.60



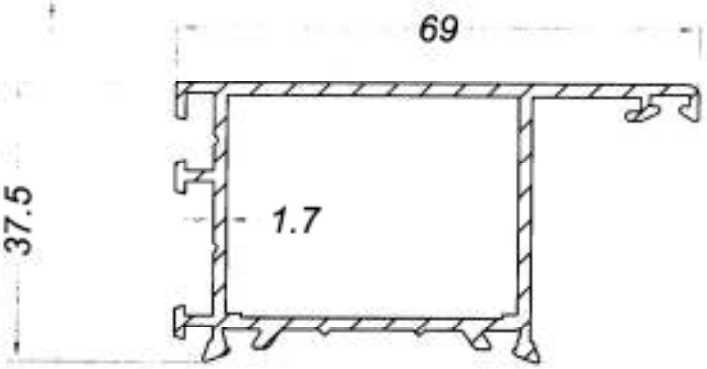
4150

Alan:350.89
Kg/m:0.950
Çevre:325.08



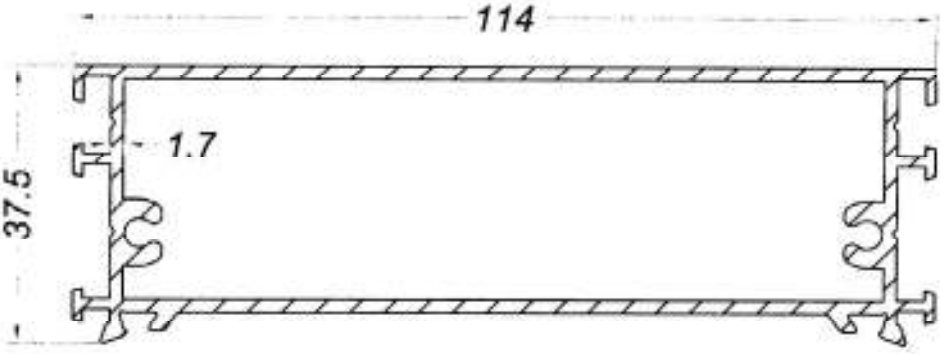
4151

Alan:294.13
Kg/m:0.797
Çevre:248.16



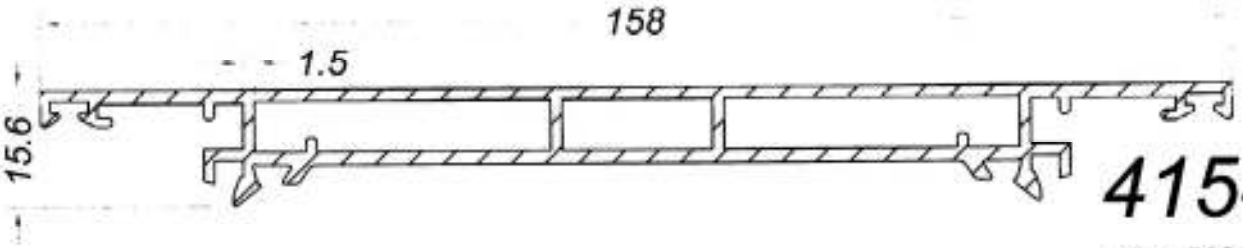
4152

Alan:357.18
Kg/m:0.967
Çevre:294.31



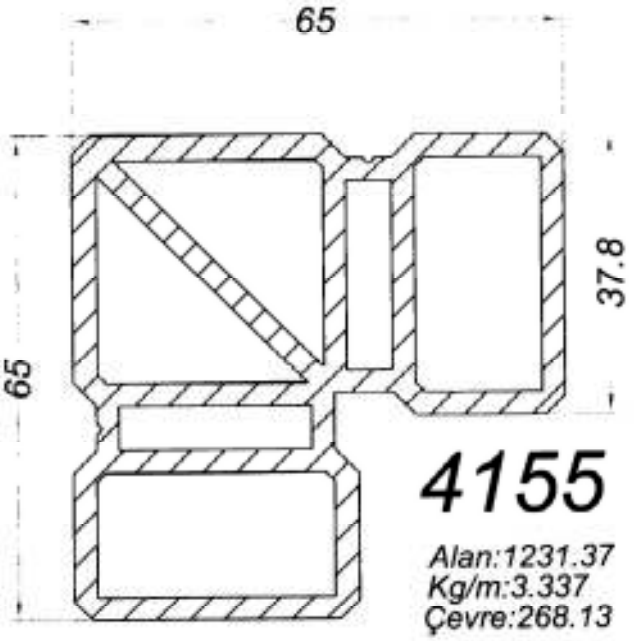
4153

Alan:624.54
Kg/m:1.692
Çevre:403.27



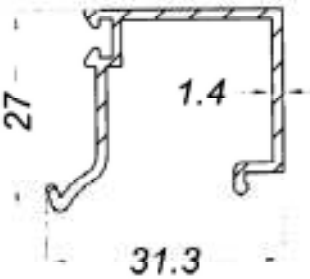
4154

Alan:569.62
Kg/m:1.543
Çevre:449.08



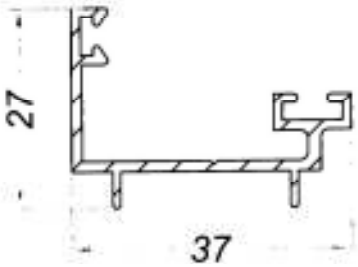
4155

Alan:1231.37
Kg/m:3.337
Çevre:268.13



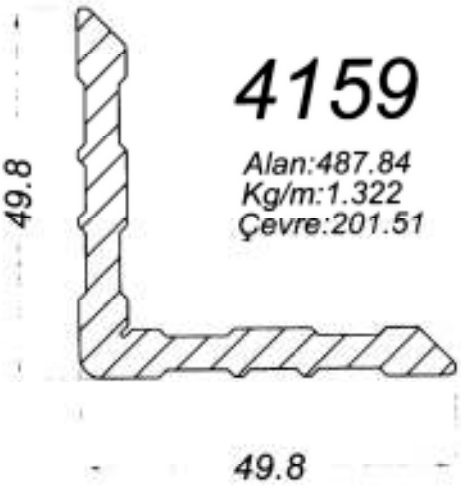
4156

Alan:124.23
Kg/m:0.336
Çevre:185.76



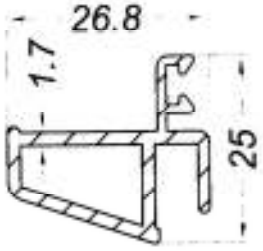
4157

Alan:127.77
Kg/m:0.346
Çevre:194.32



4159

Alan:487.84
Kg/m:1.322
Çevre:201.51



4158

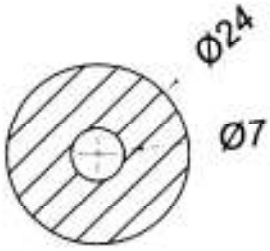
Alan:146.16
Kg/m:0.396
Çevre:133.03

210



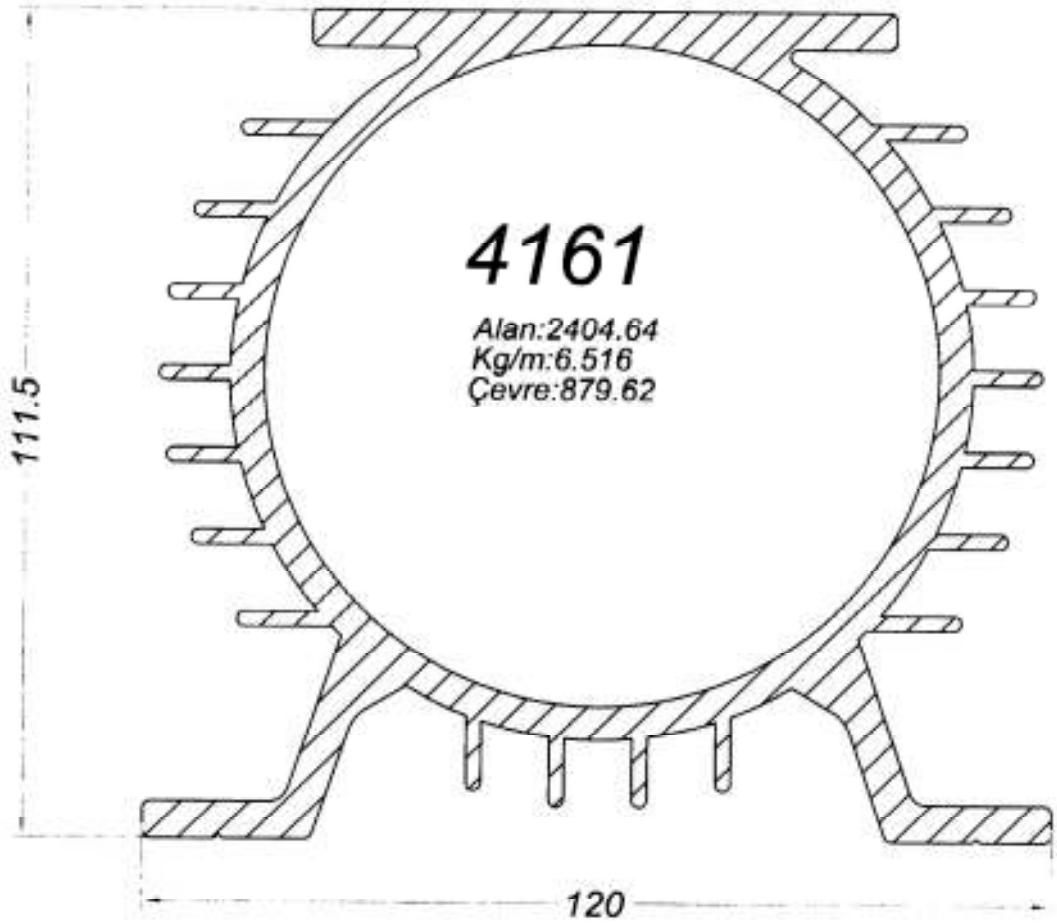
4160

Alan:216.52
Kg/m:0.586
Çevre:215.35



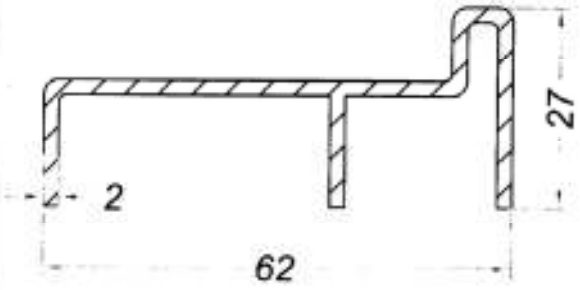
4162

Alan:413.90
Kg/m:1.121
Çevre:75.39



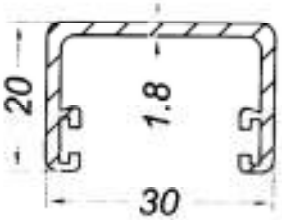
4161

Alan:2404.64
Kg/m:6.516
Çevre:879.62



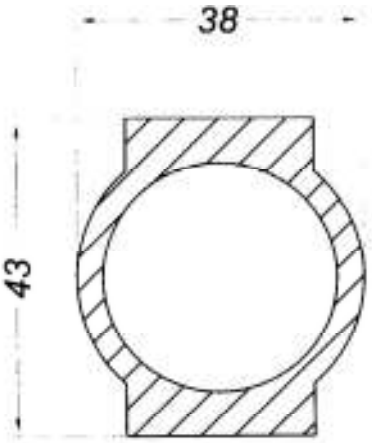
4163

Alan:251.42
Kg/m:0.681
Çevre:252.84



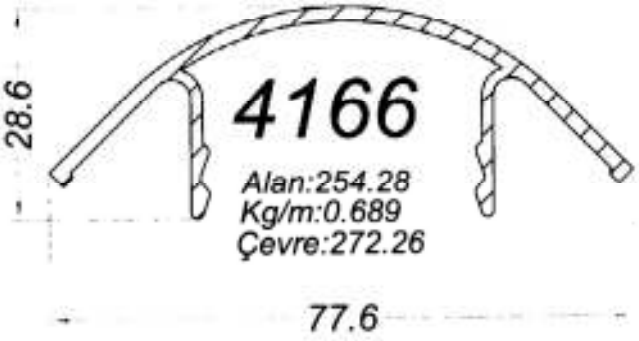
4164

Alan:137.64
Kg/m:0.373
Çevre:163.12



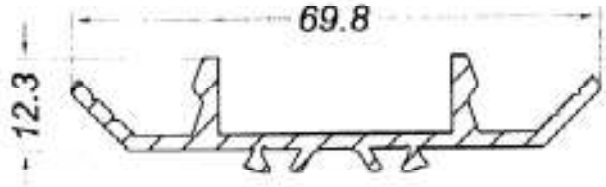
4165

Alan:576.77
Kg/m:1.563
Çevre:143.46



4166

Alan:254.28
Kg/m:0.689
Çevre:272.26



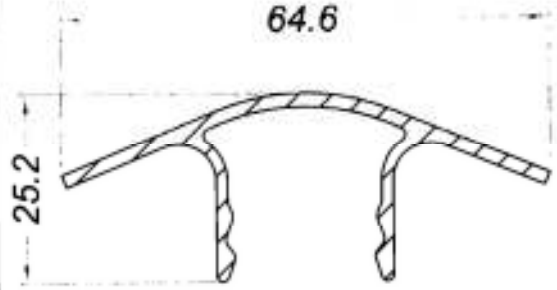
4167

Alan:229.99
Kg/m:0.623
Çevre:226.78



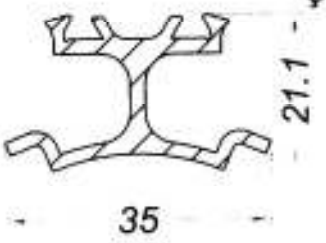
4168

Alan:124.84
Kg/m:0.338
Çevre:124.37



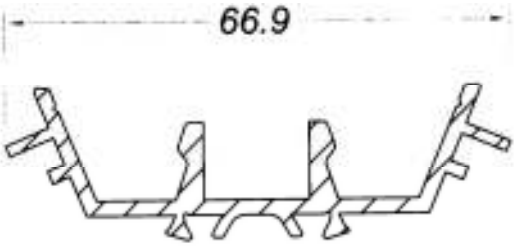
4169

Alan:196.13
Kg/m:0.531
Çevre:220.19



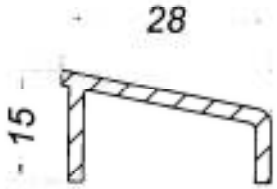
4171

Alan:173.72
Kg/m:0.470
Çevre:173.09



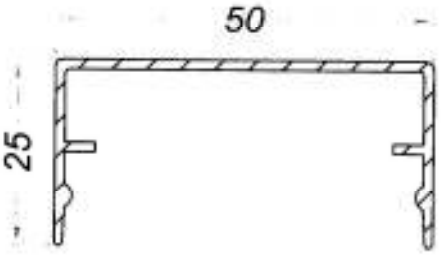
4170

Alan:266.71
Kg/m:0.722
Çevre:267.69



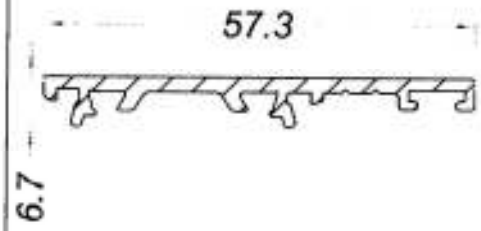
4172

Alan:97.50
Kg/m:0.264
Çevre:100.70



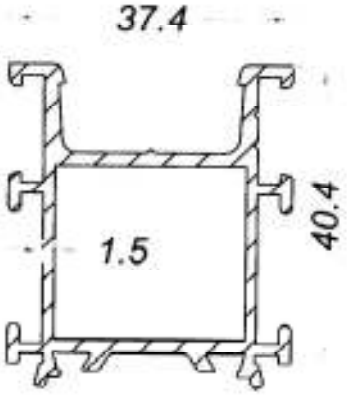
4173

Alan:139.60
Kg/m:0.378
Çevre:212.24



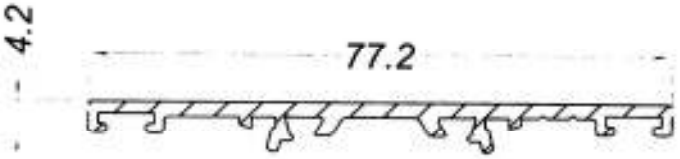
4174

Alan:151.14
Kg/m:0.409
Çevre:169.32



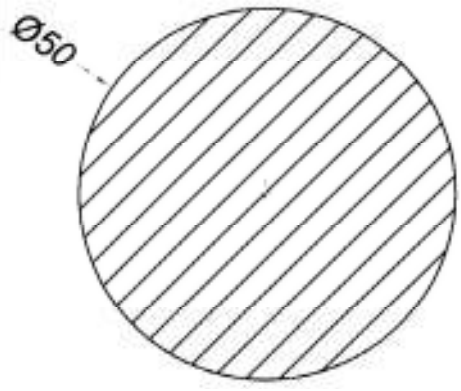
4175

Alan:323.53
Kg/m:0.876
Çevre:277.92



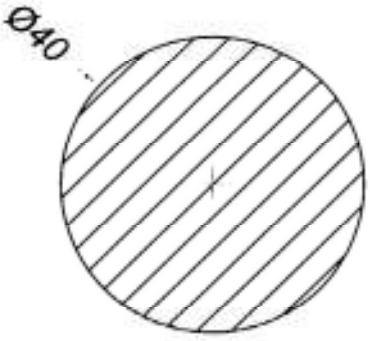
4176

Alan:197.64
Kg/m:0.535
Çevre:221.61



4177

Alan:1963.50
Kg/m:5.321
Çevre:157.08



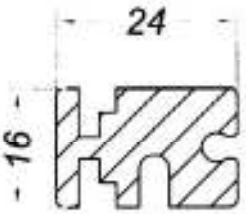
4178

Alan:1256.64
Kg/m:3.405
Çevre:125.66



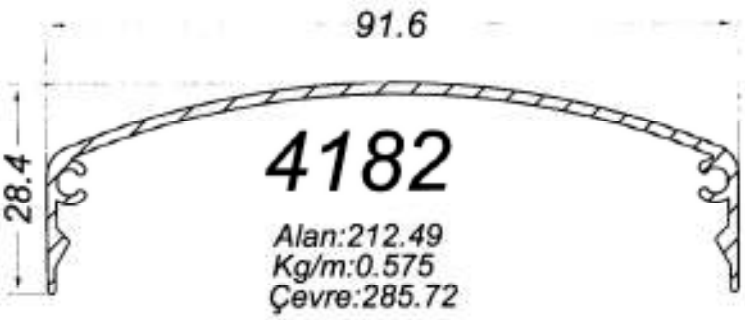
4179

Alan:47.87
Kg/m:0.129
Çevre:38.59



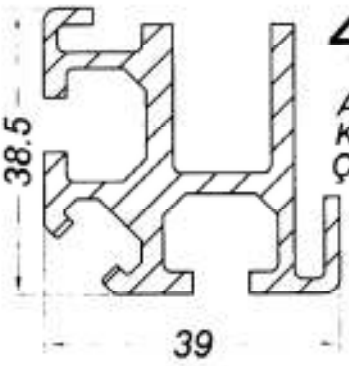
4180

Alan:290.89
Kg/m:0.788
Çevre:127.19



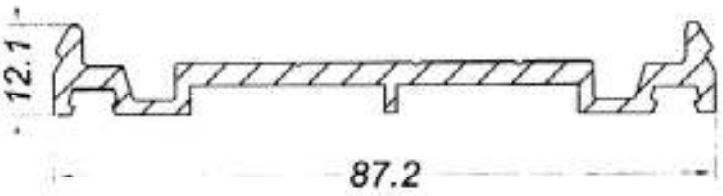
4182

Alan:212.49
Kg/m:0.575
Çevre:285.72



4181

Alan:480.67
Kg/m:1.302
Çevre:319.94

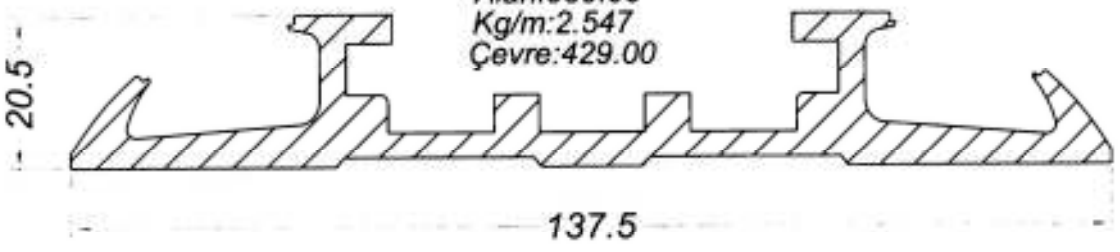


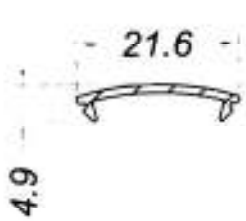
4183

Alan:326.63
Kg/m:0.885
Çevre:254.59

4184

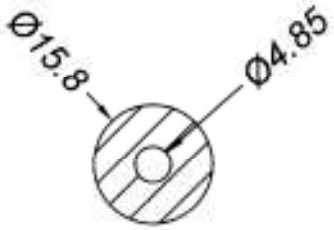
Alan:939.90
Kg/m:2.547
Çevre:429.00





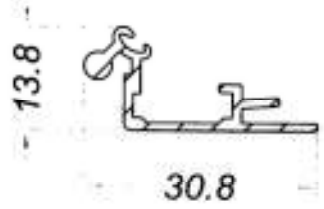
4185

Alan:29.12
Kg/m:0.78
Çevre:56.07



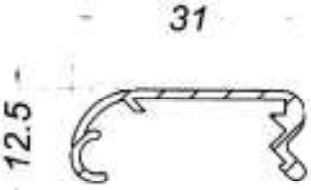
4186

Alan:177.59
Kg/m:0.481
Çevre:49.63



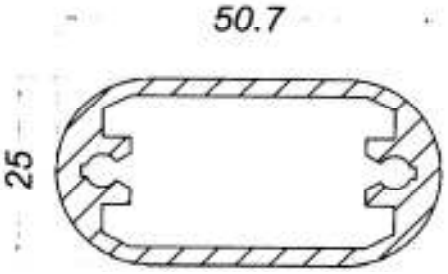
4187

Alan:75.77
Kg/m:0.205
Çevre:124.30



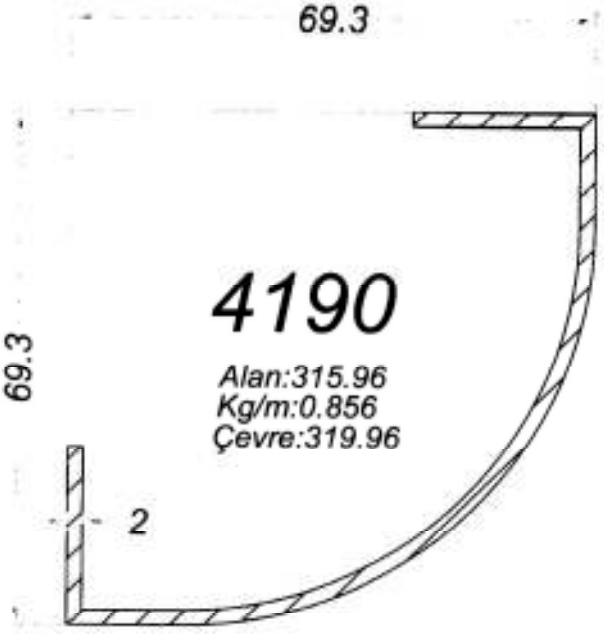
4188

Alan:78.77
Kg/m:0.213
Çevre:119.27



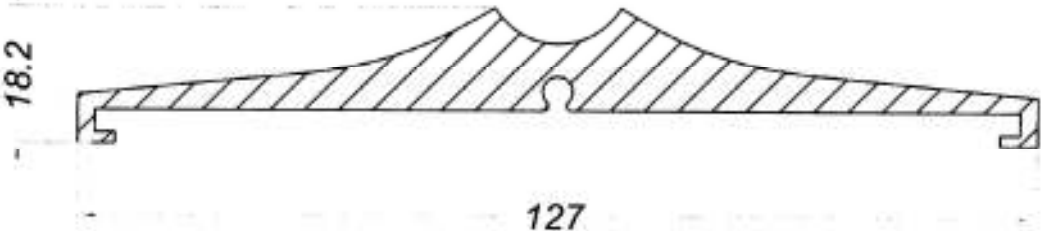
4189

Alan:383.28
Kg/m:1.038
Çevre:129.93



4190

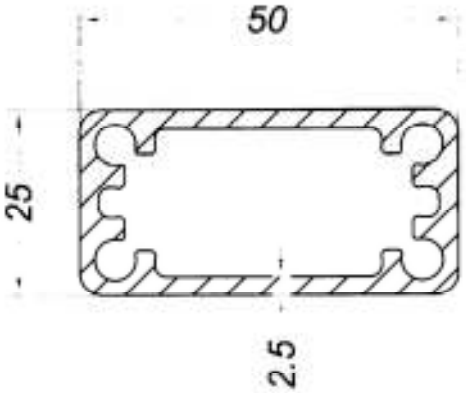
Alan:315.96
Kg/m:0.856
Çevre:319.96



4191

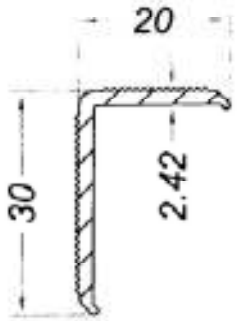
Alan:803.15
Kg/m:2.176
Çevre:302.73

215



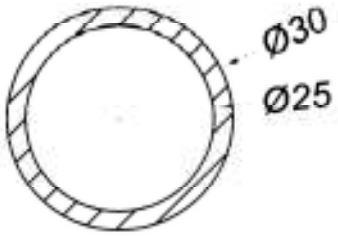
4192

Alan:420.42
Kg/m:1.139
Çevre:144.84



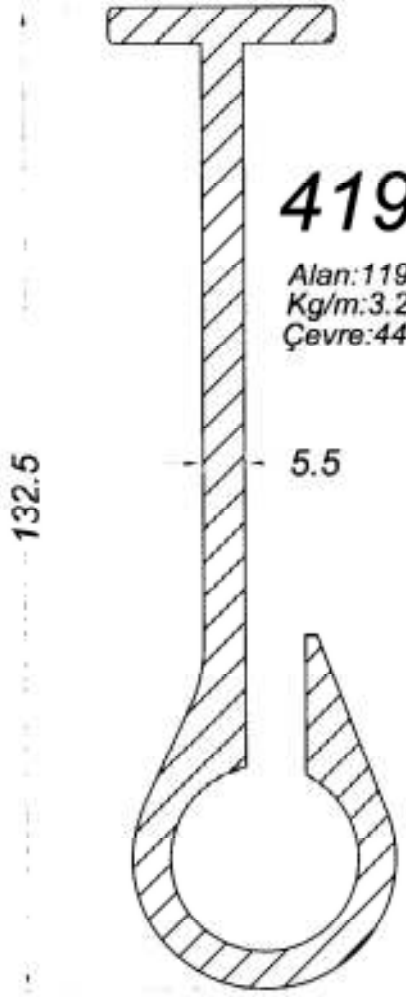
4194

Alan:96.20
Kg/m:0.260
Çevre:113.62



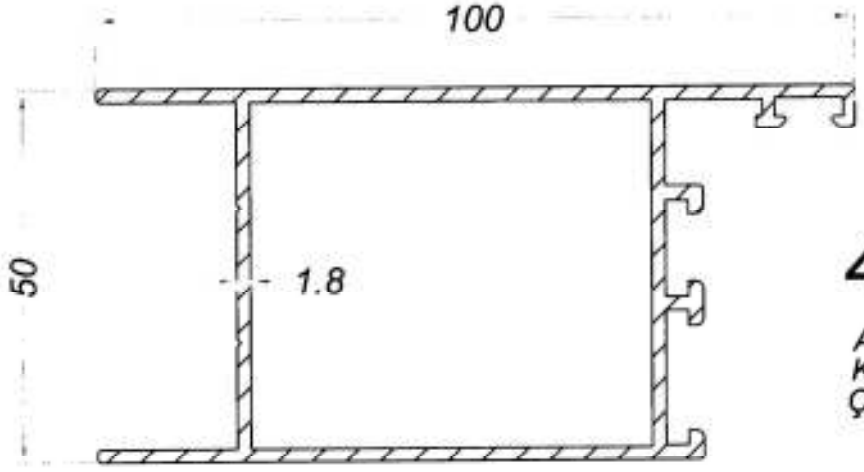
4195

Alan:215.98
Kg/m:0.585
Çevre:94.24



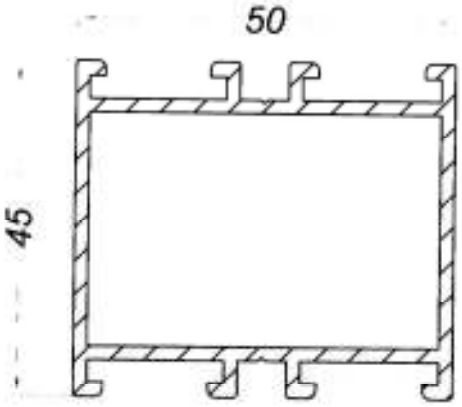
4193

Alan:1195.47
Kg/m:3.239
Çevre:449.86



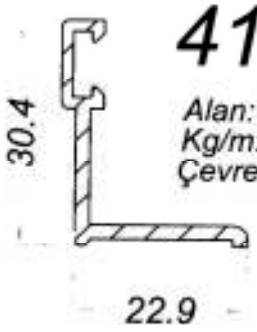
4196

Alan:540.22
Kg/m:1.464
Çevre:403.22



4197

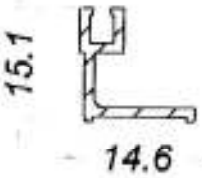
Alan:395.99
Kg/m:1.073
Çevre:333.27



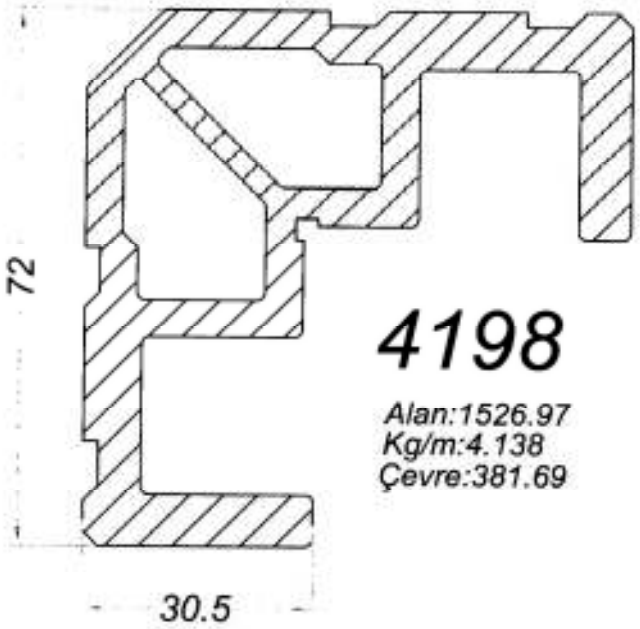
4199

Alan:108.79
Kg/m:0.294
Çevre:125.76

4200



Alan:51.41
Kg/m:0.139
Çevre:79.37

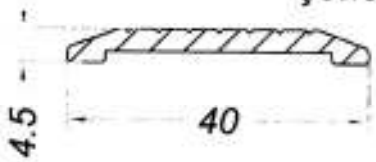


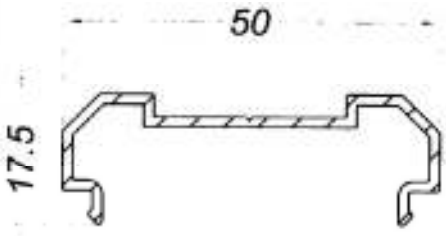
4198

Alan:1526.97
Kg/m:4.138
Çevre:381.69

4201

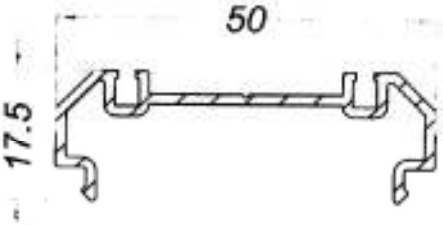
Alan:115.48
Kg/m:0.312
Çevre:89.55





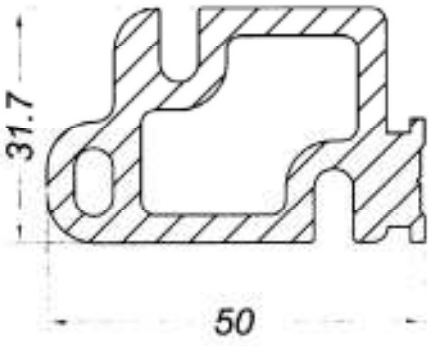
4202

Alan:121.14
Kg/m:0.328
Çevre:181.94



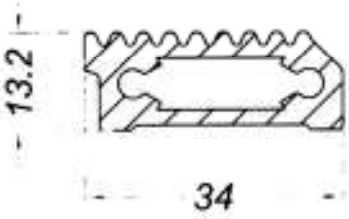
4203

Alan:137.18
Kg/m:0.371
Çevre:207.36



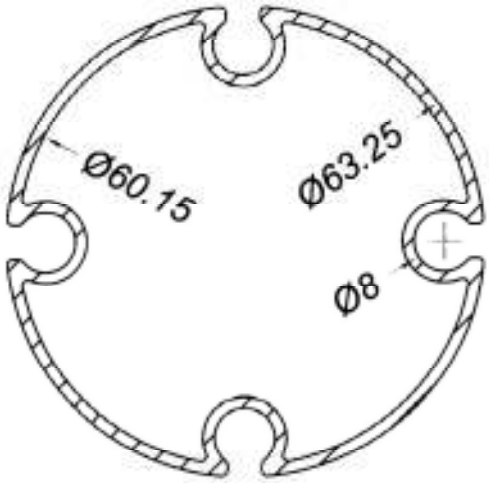
4204

Alan:694.80
Kg/m:1.882
Çevre:195.94



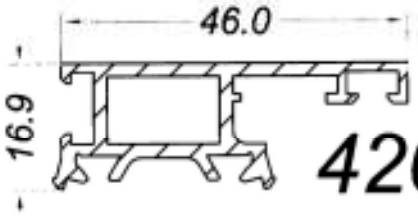
4206

Alan:231.04
Kg/m:0.626
Çevre:105.97



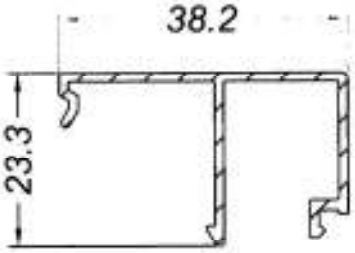
4205

Alan:413.37
Kg/m:1.120
Çevre:273.85



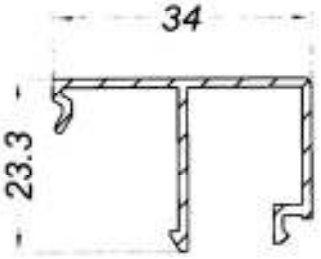
4207

Alan:204.14
Kg/m:0.553
Çevre:203.17



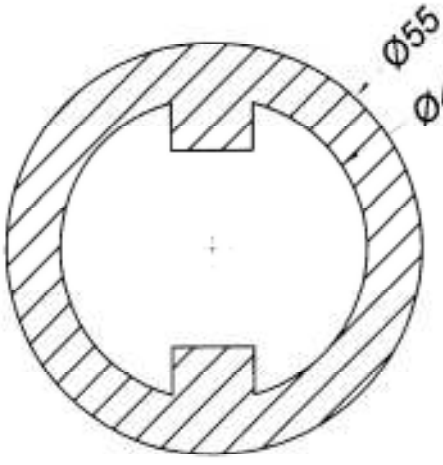
4208

Alan:113.87
Kg/m:0.308
Çevre:187.59



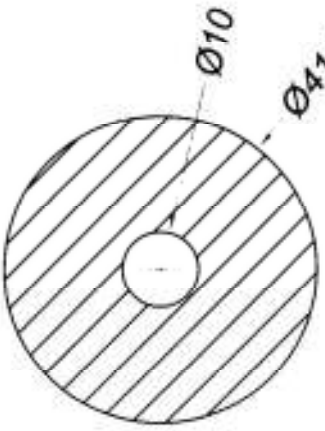
4209

Alan:108.83
Kg/m:0.294
Çevre:179.19



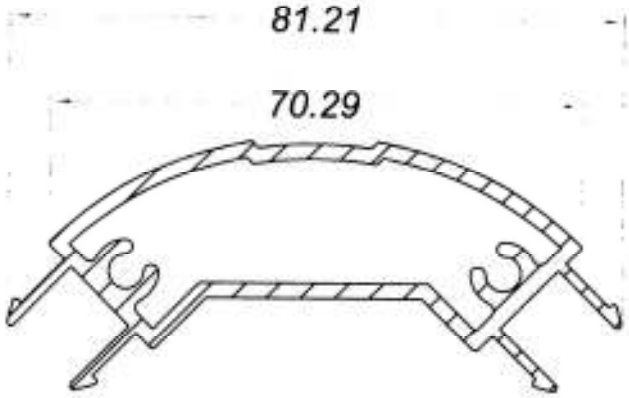
4210

Alan:1231.50
Kg/m:3.337
Çevre:172.78



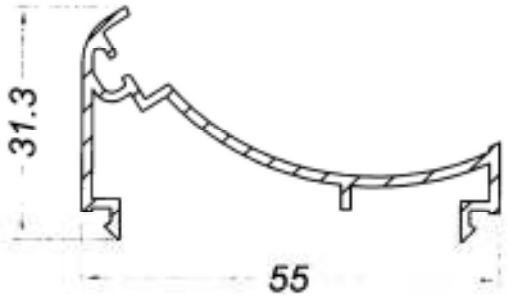
4211

Alan:1254.62
Kg/m:3.400
Çevre:129.43



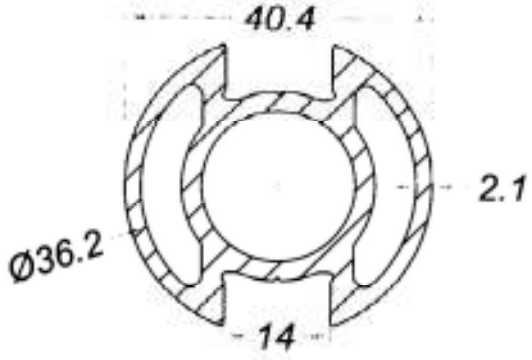
4212

Alan:438.32
Kg/m:1.187
Çevre:258.13



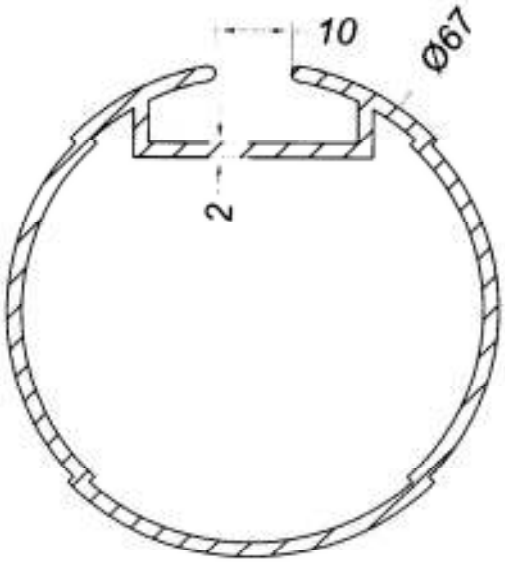
4214

Alan:158.55
Kg/m:0.429
Çevre:243.01



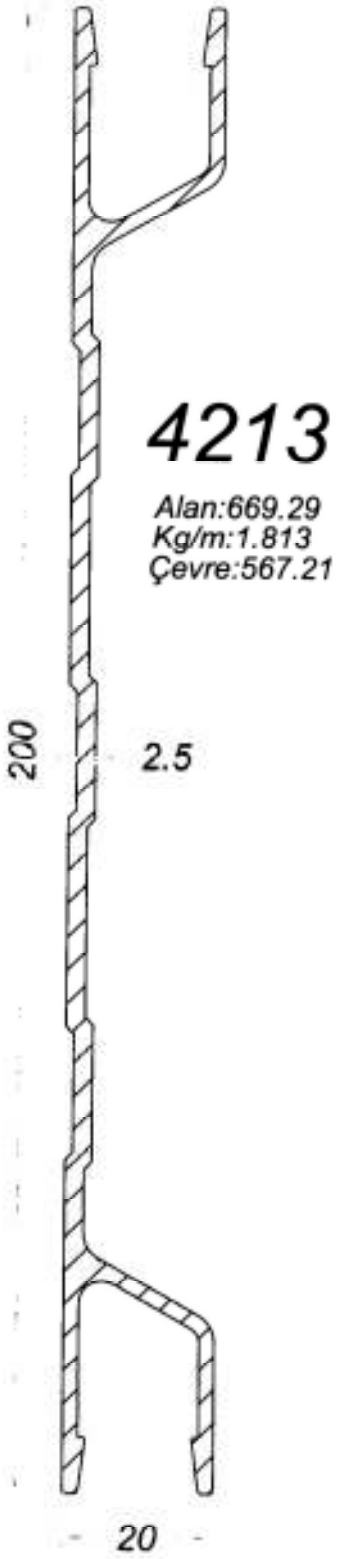
4215

Alan:466.46
Kg/m:1.264
Çevre:156.99



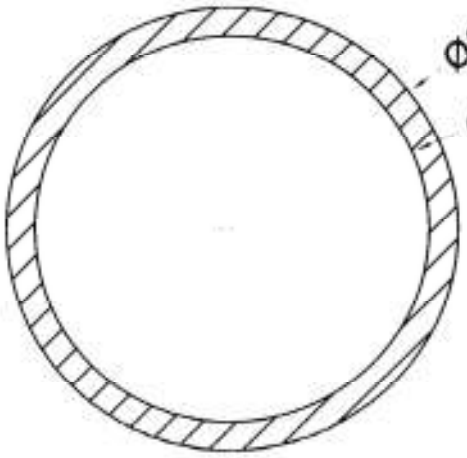
4216

Alan:472.63
Kg/m:1.280
Çevre:261.23



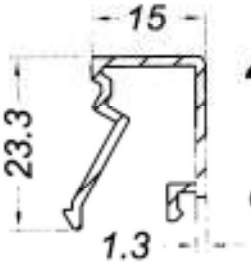
4213

Alan:669.29
Kg/m:1.813
Çevre:567.21



4217

Alan:668.53
Kg/m:1.811
Çevre:187.86

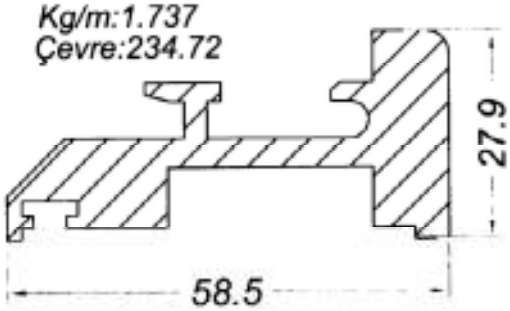


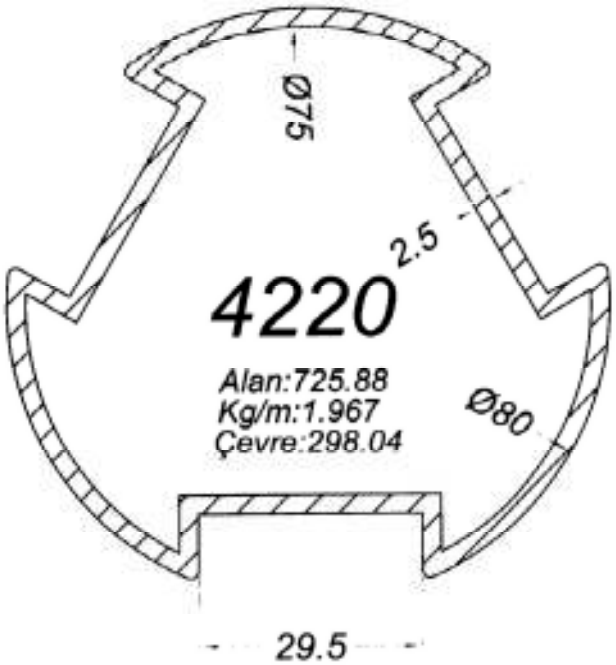
4219

Alan:88.19
Kg/m:0.239
Çevre:135.42

4218

Alan:641.17
Kg/m:1.737
Çevre:234.72





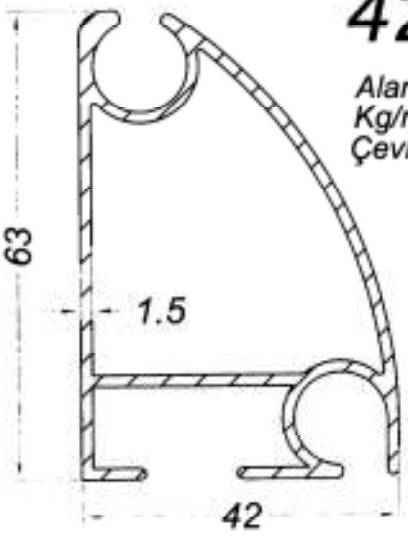
4220

Alan:725.88
Kg/m:1.967
Çevre:298.04



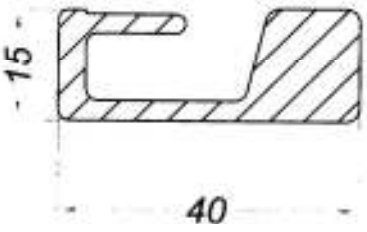
4221

Alan:578.15
Kg/m:1.566
Çevre:362.00



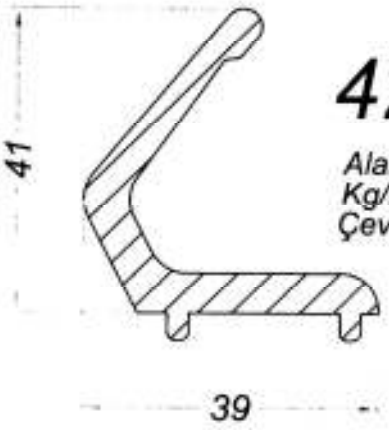
4222

Alan:361.44
Kg/m:0.979
Çevre:306,28



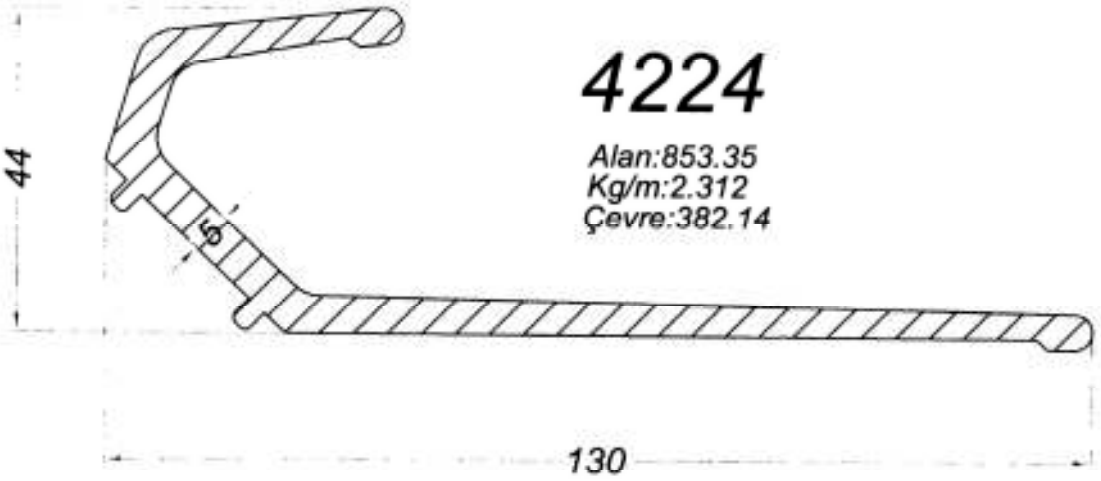
4223

Alan:350.11
Kg/m:0.948
Çevre:152.03



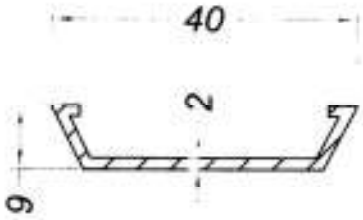
4225

Alan:393.47
Kg/m:1.066
Çevre:170.68



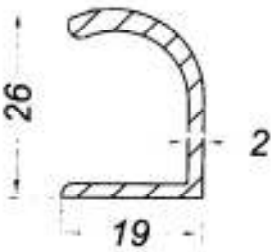
4224

Alan:853.35
Kg/m:2.312
Çevre:382.14



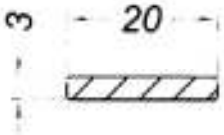
4226

Alan:77.71
Kg/m:0.210
Çevre:106.12



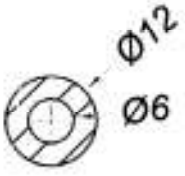
4227

Alan:119.60
Kg/m:0.324
Çevre:108.99



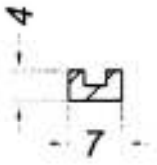
4228

Alan:59.78
Kg/m:0.162
Çevre:45.14



4229

Alan:84.82
Kg/m:0.229
Çevre:37.69

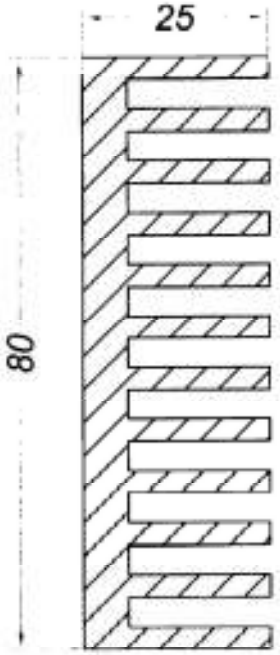


4230

Alan:22
Kg/m:0.060
Çevre:26

4231

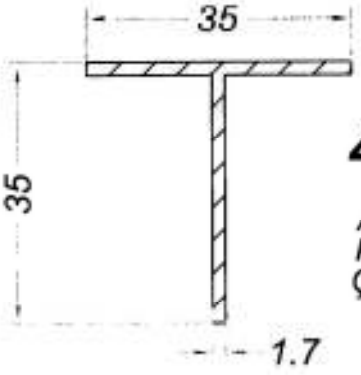
Alan:1164
Kg/m:3.154
Çevre:628





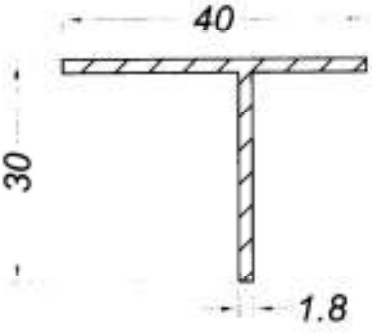
4232

Alan:743.92
Kg/m:2.016
Çevre:259.48



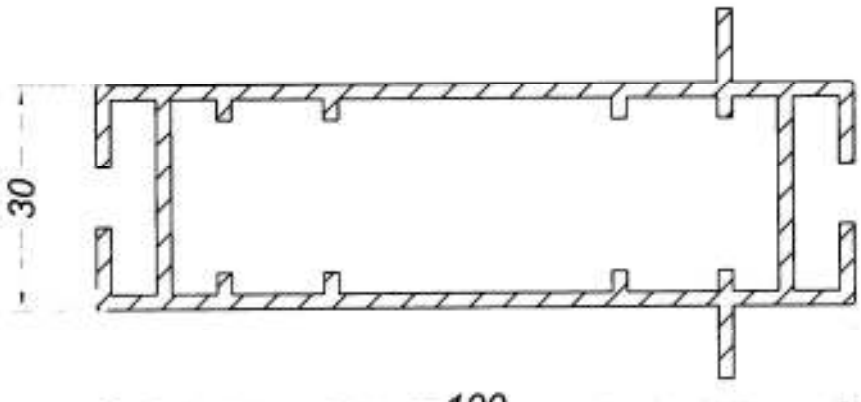
4233

Alan:116.11
Kg/m:0.314
Çevre:140



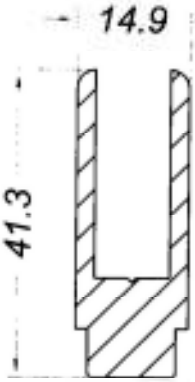
4234

Alan:122.76
Kg/m:0.332
Çevre:140



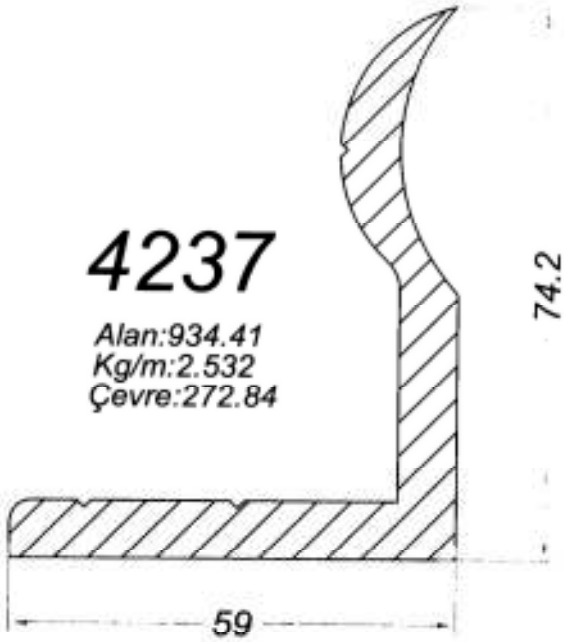
4235

Alan:645.23
Kg/m:1.748
Çevre:402.26



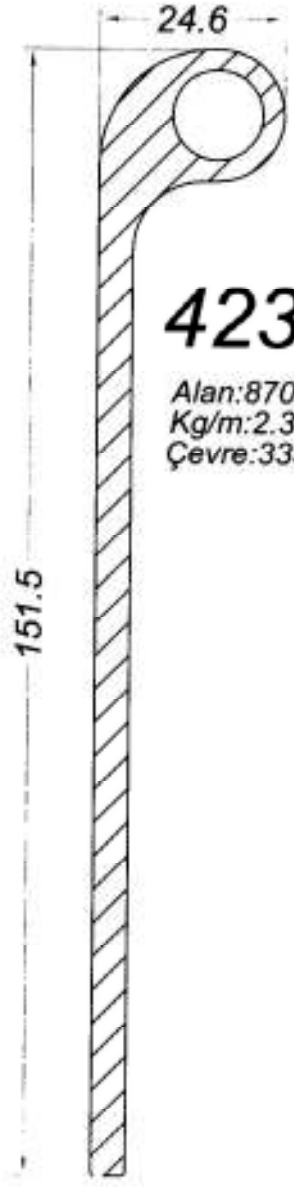
4236

Alan:312.52
Kg/m:0.842
Çevre:166.16



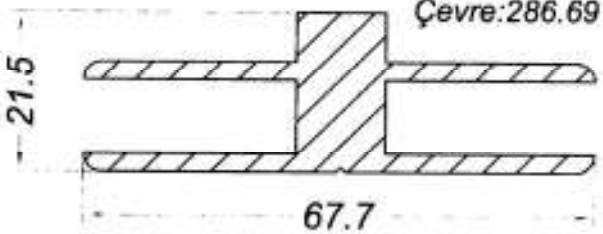
4237

Alan:934.41
Kg/m:2.532
Çevre:272.84



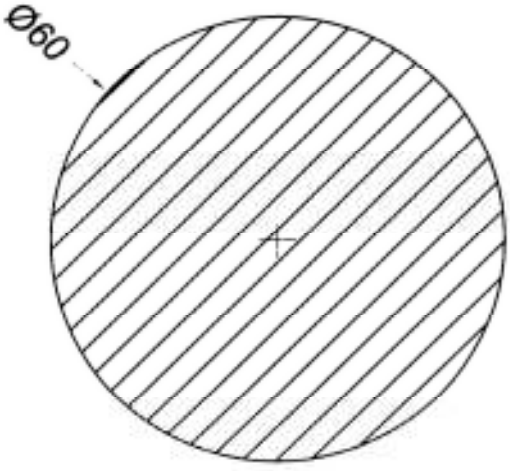
4239

Alan:870.26
Kg/m:2.356
Çevre:333.48



4238

Alan:520.43
Kg/m:1.410
Çevre:286.69

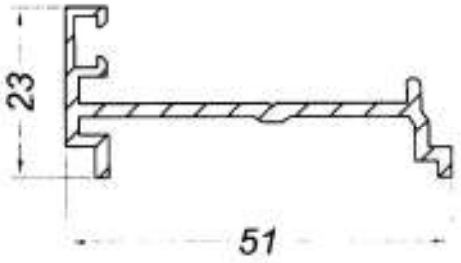


4240

Alan:2827.43
Kg/m:7.662
Çevre:188.49

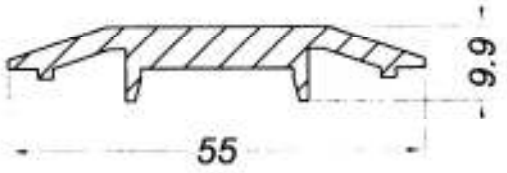
4241

Alan:164.89
Kg/m:0.446
Çevre:198.60



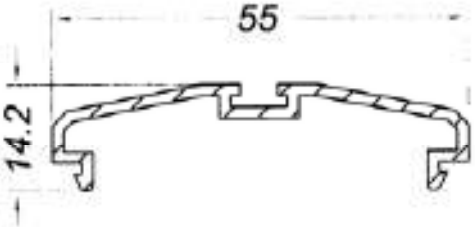
4242

Alan:239.68
Kg/m:0.645
Çevre:140.86



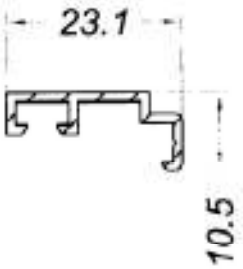
4243

Alan:134.88
Kg/m:0.365
Çevre:181.68



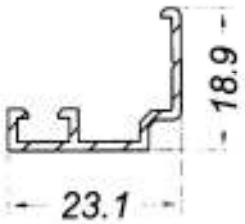
4244

Alan:53.10
Kg/m:0.143
Çevre:91.42



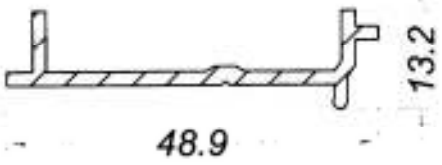
4245

Alan:62.30
Kg/m:0.168
Çevre:106.75



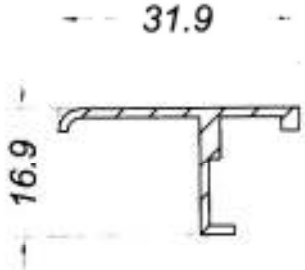
4246

Alan:124.15
Kg/m:0.336
Çevre:139.43



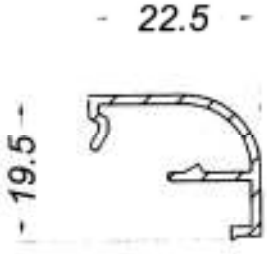
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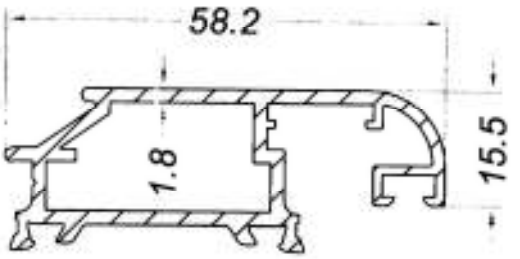
Alan:74.60
Kg/m:0.202
Çevre:109.32



4248

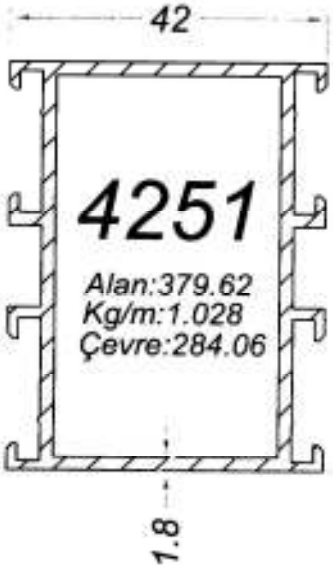
Alan:69.44
Kg/m:0.188
Çevre:117.12





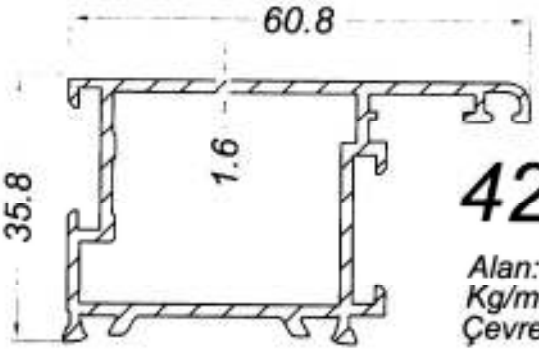
4249

Alan:292.30
Kg/m:0.792
Çevre:250.06



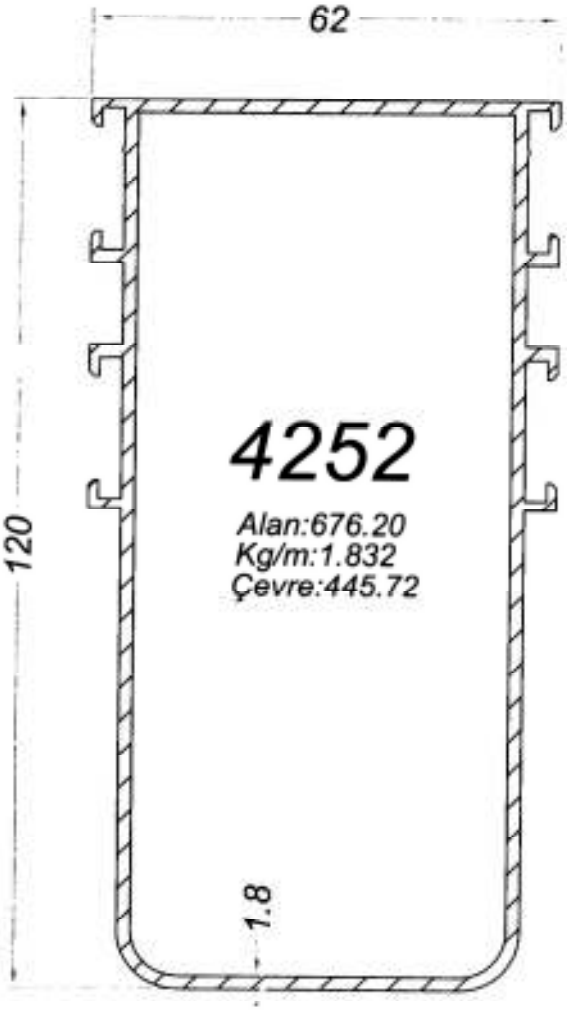
4251

Alan:379.62
Kg/m:1.028
Çevre:284.06



4250

Alan:319.08
Kg/m:0.864
Çevre:274.48



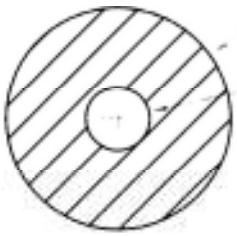
4252

Alan:676.20
Kg/m:1.832
Çevre:445.72



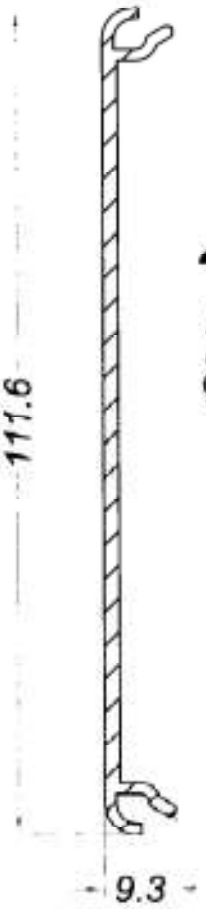
4253

Alan:191.47
Kg/m:0.518
Çevre:324.02



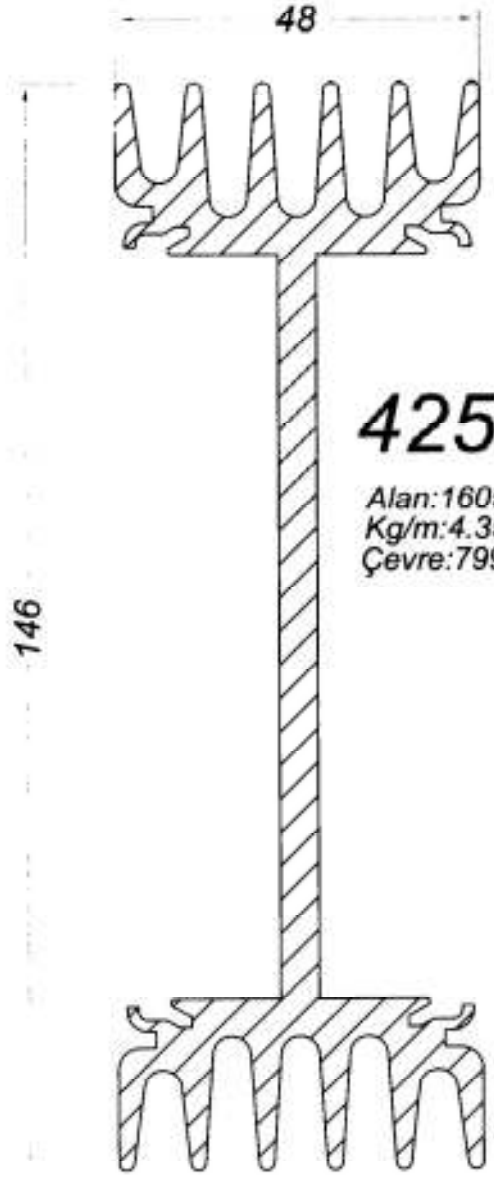
4254

Alan:640.72
Kg/m:1.736
Çevre:93.61



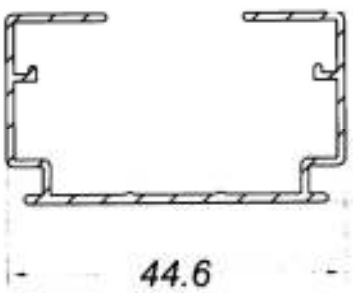
4256

Alan:249.23
Kg/m:0.675
Çevre:267.82



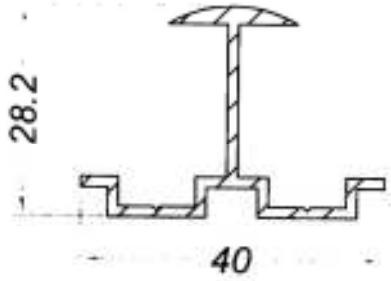
4255

Alan:1605.49
Kg/m:4.350
Çevre:799.28



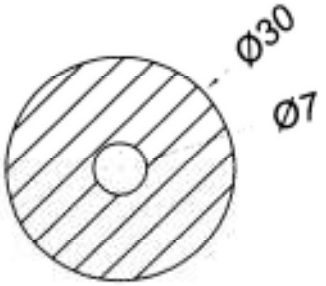
4257

Alan:136.89
Kg/m:0.370
Çevre:259.48



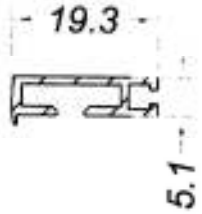
4258

Alan:133.49
Kg/m:0.361
Çevre:187.90



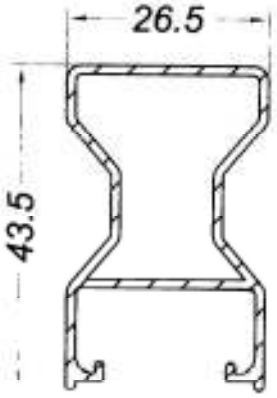
4259

Alan:668.37
Kg/m:1.811
Çevre:94.24



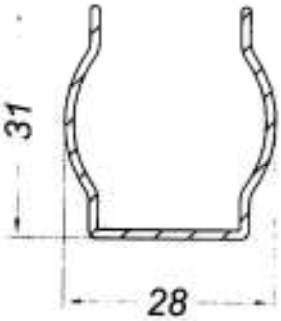
4260

Alan:44.42
Kg/m:0.120
Çevre:87.50



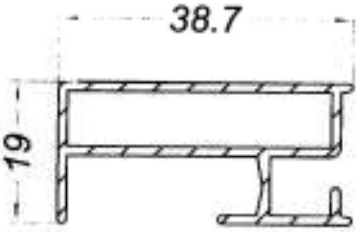
4261

Alan:182.28
Kg/m:0.494
Çevre:189.34



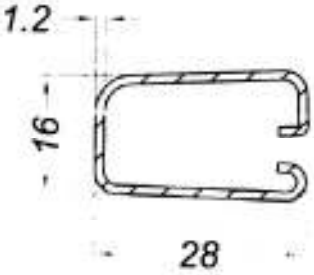
4262

Alan:99.97
Kg/m:0.270
Çevre:167.89



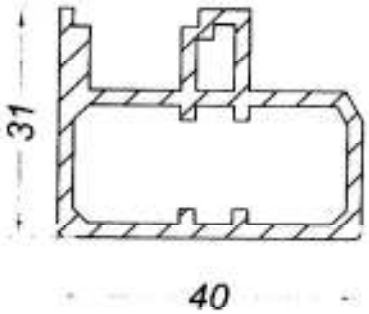
4263

Alan:154.64
Kg/m:0.419
Çevre:169.37



4264

Alan:96.29
Kg/m:0.260
Çevre:162.84

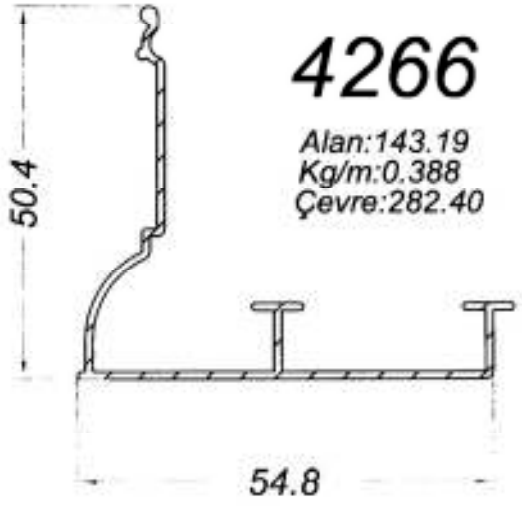


4265

Alan:334.50
Kg/m:0.906
Çevre:161.45

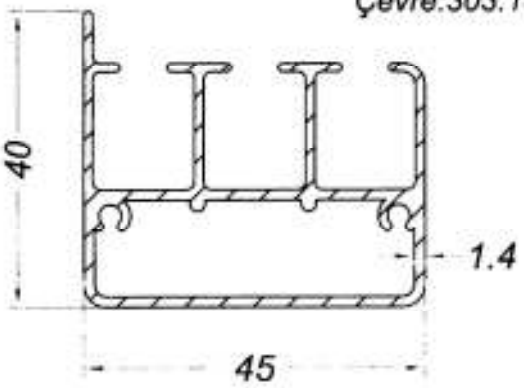
4266

Alan:143.19
Kg/m:0.388
Çevre:282.40



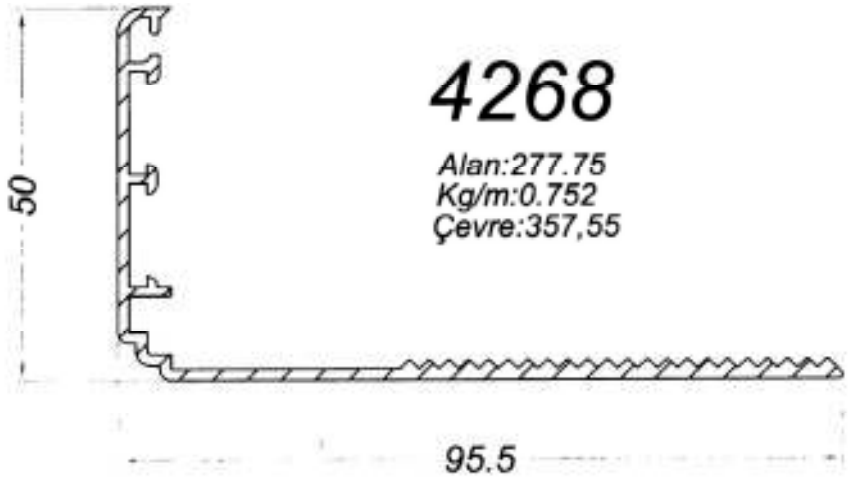
4267

Alan:302.45
Kg/m:0.819
Çevre:303.18



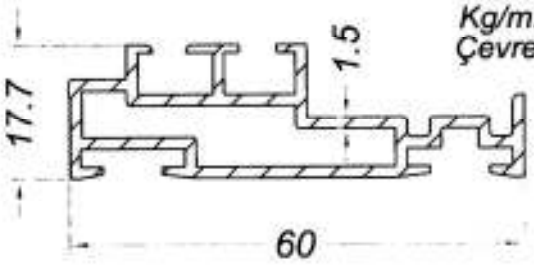
4268

Alan:277.75
Kg/m:0.752
Çevre:357,55



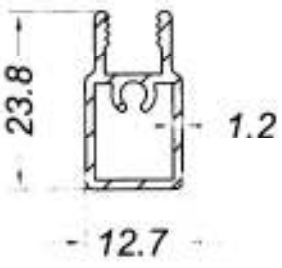
4269

Alan:263.75
Kg/m:0.714
Çevre:263.84



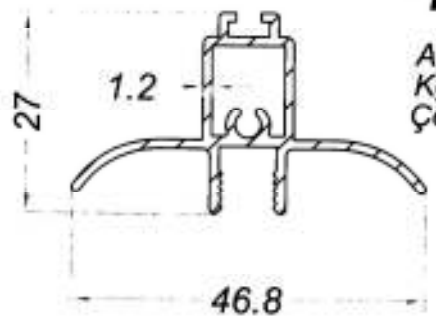
4270

Alan:95.30
Kg/m:0.258
Çevre:89.95



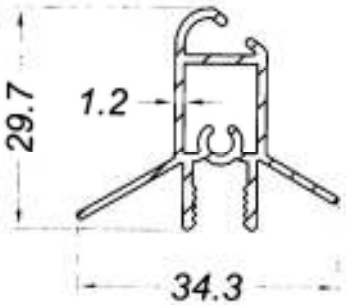
4271

Alan:150.12
Kg/m:0.406
Çevre:183.10



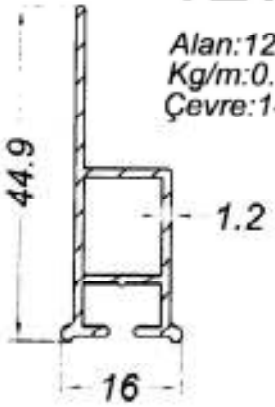
4272

Alan:133.81
Kg/m:0.362
Çevre:168.02



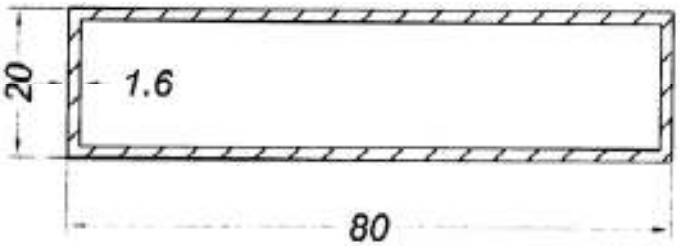
4273

Alan:120.08
Kg/m:0.325
Çevre:147.59



4274

Alan:309.68
Kg/m:0.839
Çevre:199.48



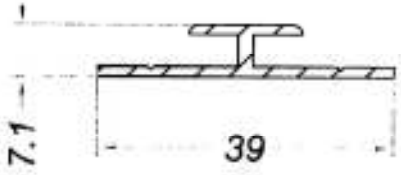
4275

Alan:113.09
Kg/m:0.306
Çevre:37.69

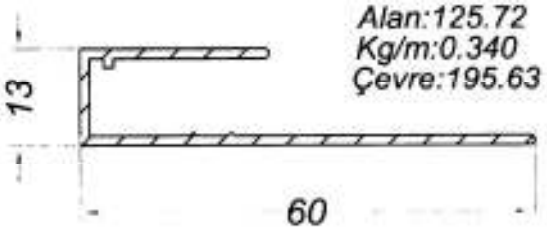


4276

Alan:81.54
Kg/m:0.220
Çevre:117.71

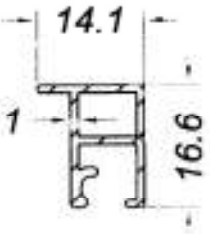


4277



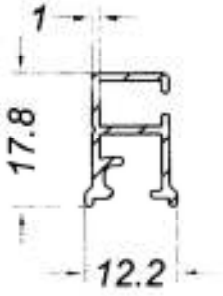
Alan:125.72
Kg/m:0.340
Çevre:195.63

4278



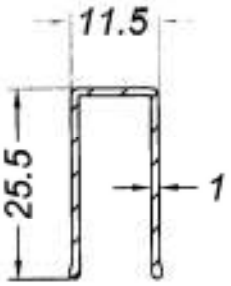
Alan:59.68
Kg/m:0.161
Çevre:85.07

4279



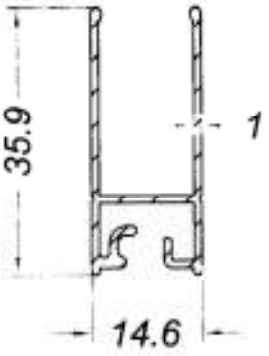
Alan:59.71
Kg/m:0.161
Çevre:109.82

4280



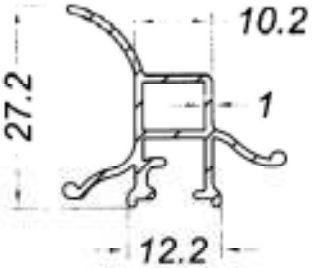
Alan:60.73
Kg/m:0.164
Çevre:121.29

4281



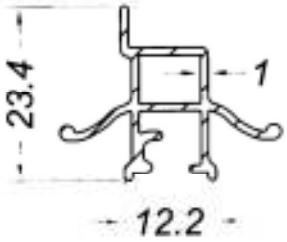
Alan:103.40
Kg/m:0.280
Çevre:200.58

4282



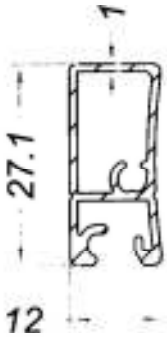
Alan:102.08
Kg/m:0.276
Çevre:155.40

4283

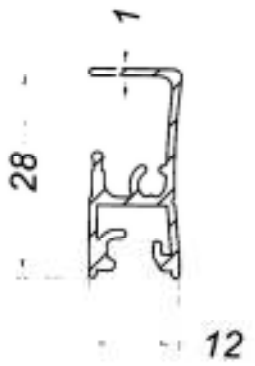


Alan:94.23
Kg/m:0.255
Çevre:141.23

4284

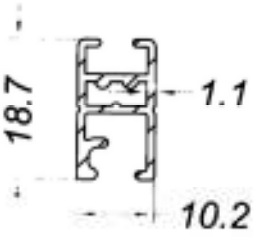


Alan:96.08
Kg/m:0.260
Çevre:110.99



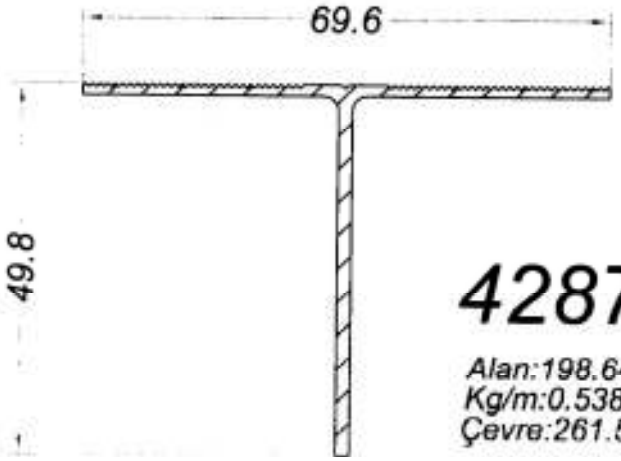
4285

Alan:94.64
Kg/m:0.256
Çevre:154.67



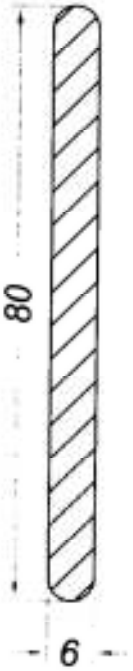
4286

Alan:69.76
Kg/m:0.189
Çevre:99.73



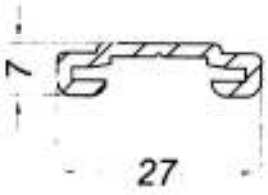
4287

Alan:198.64
Kg/m:0.538
Çevre:261.52



4288

Alan:472.27
Kg/m:1.279
Çevre:166.84



4289

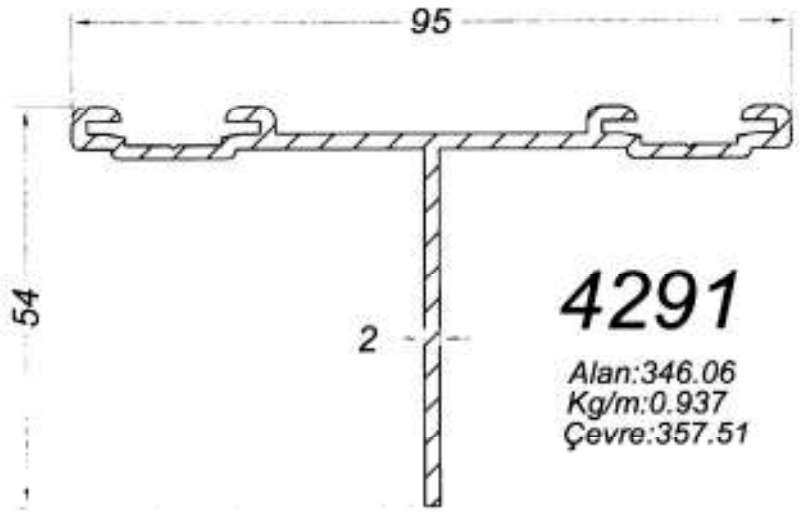
Alan:83.51
Kg/m:0.226
Çevre:91.02



4290

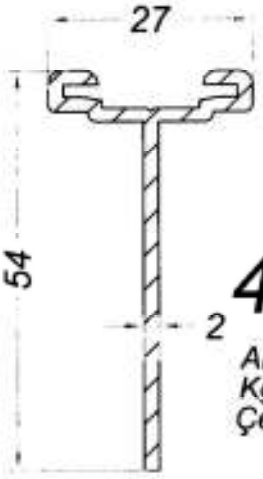
Alan:223.33
Kg/m:0.605
Çevre:231.05

231



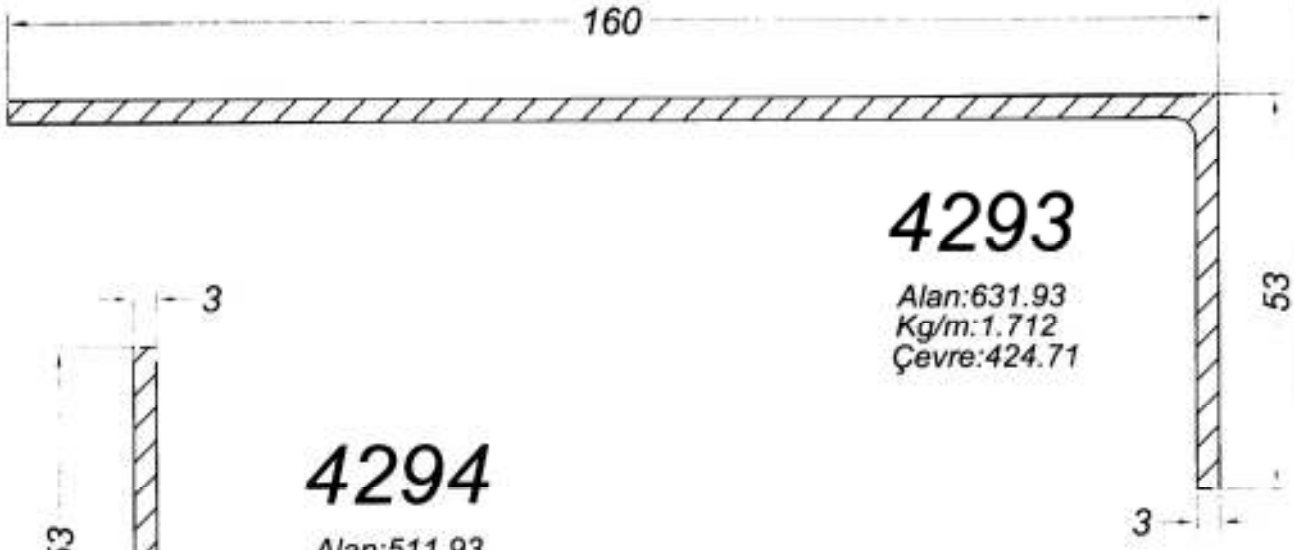
4291

Alan:346.06
Kg/m:0.937
Çevre:357.51



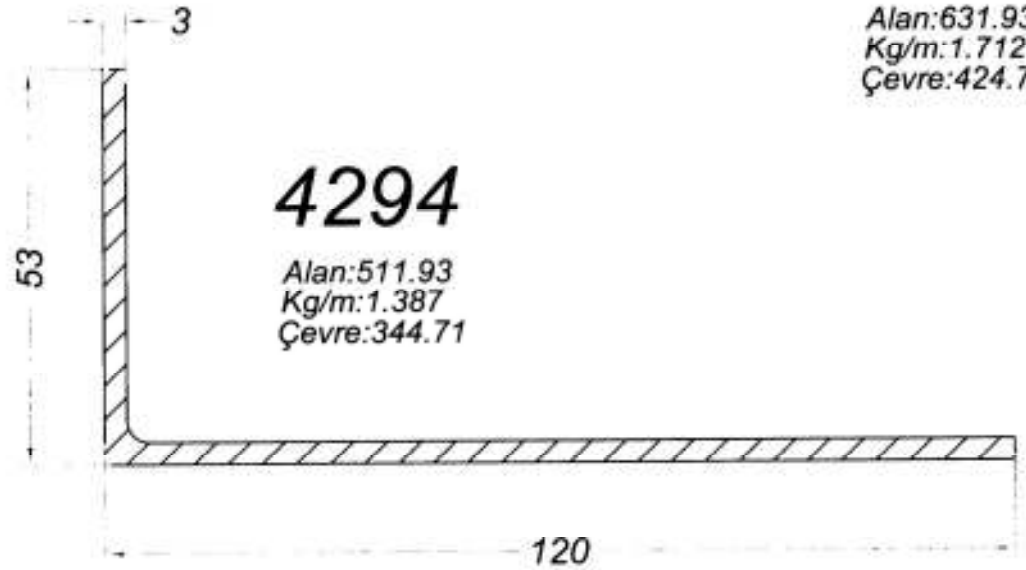
4292

Alan:177.51
Kg/m:0.481
Çevre:185.02



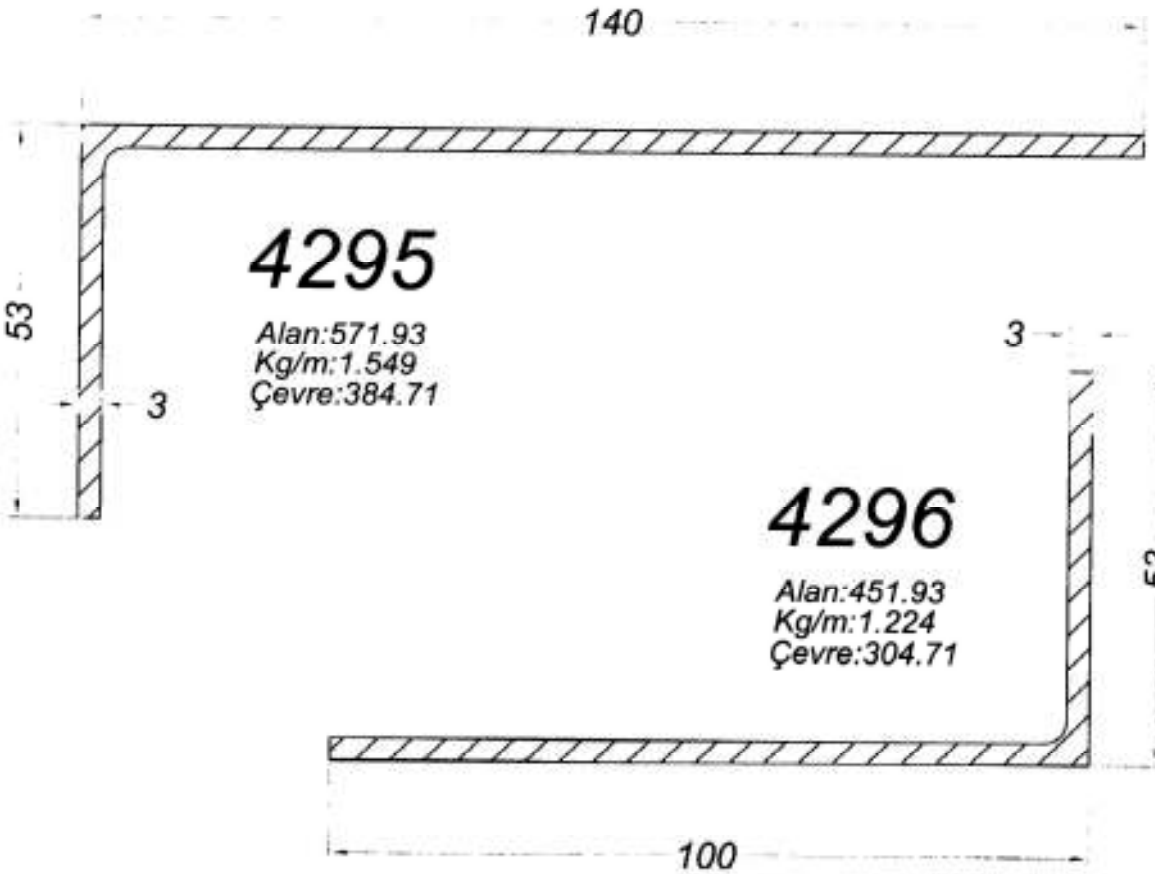
4293

Alan:631.93
Kg/m:1.712
Çevre:424.71



4294

Alan:511.93
Kg/m:1.387
Çevre:344.71

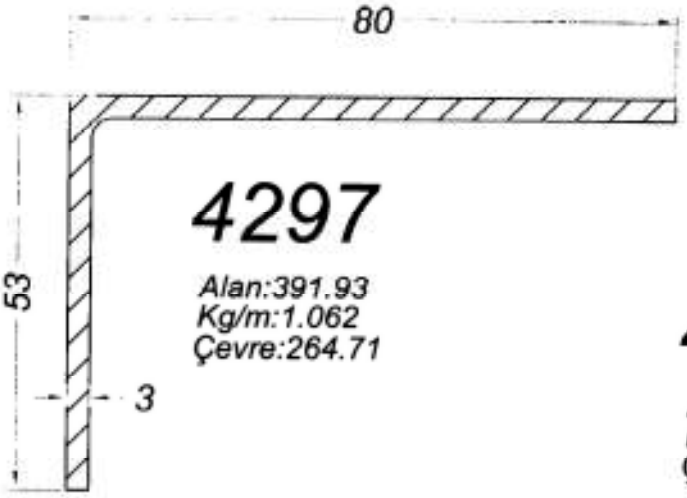


4295

Alan:571.93
Kg/m:1.549
Çevre:384.71

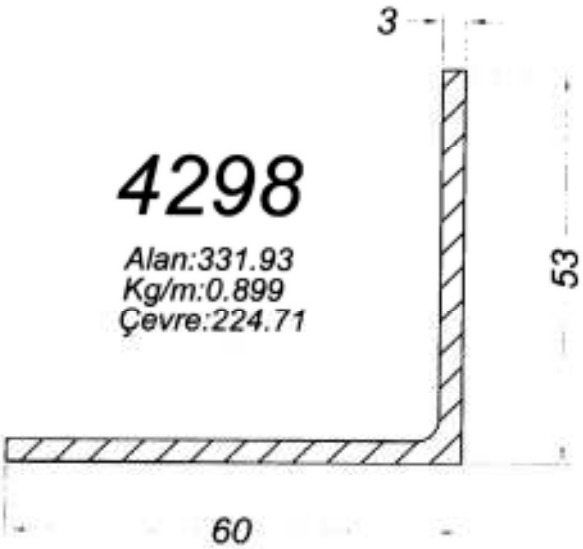
4296

Alan:451.93
Kg/m:1.224
Çevre:304.71



4297

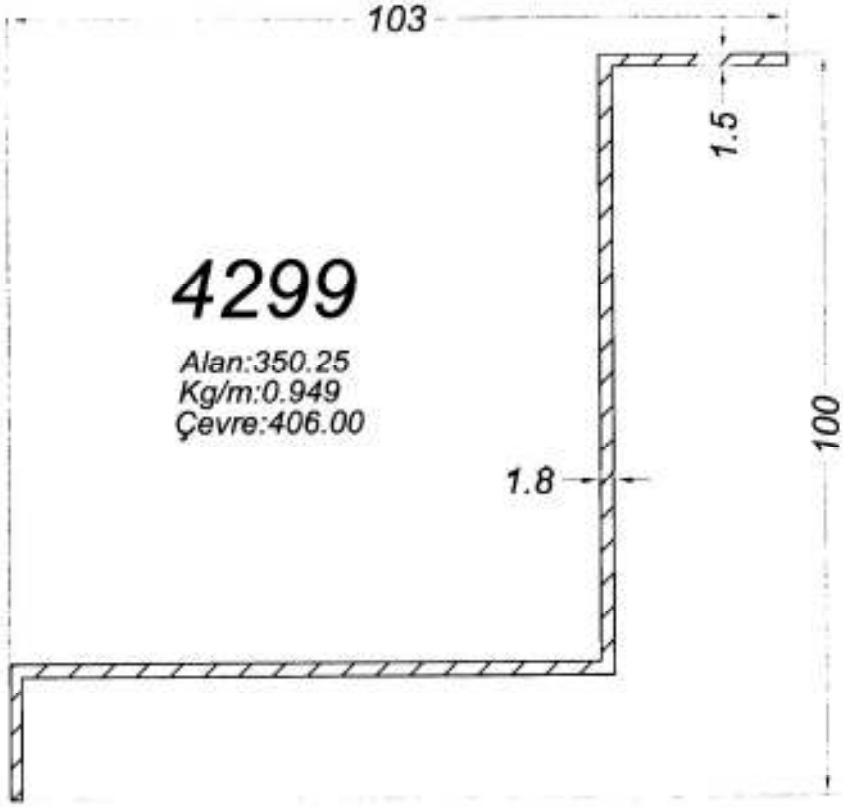
Alan:391.93
Kg/m:1.062
Çevre:264.71



4298

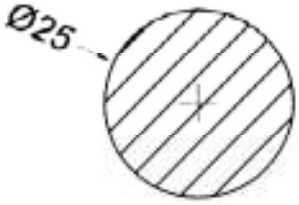
Alan:331.93
Kg/m:0.899
Çevre:224.71

233



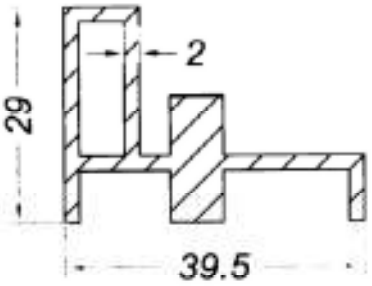
4299

Alan:350.25
Kg/m:0.949
Çevre:406.00



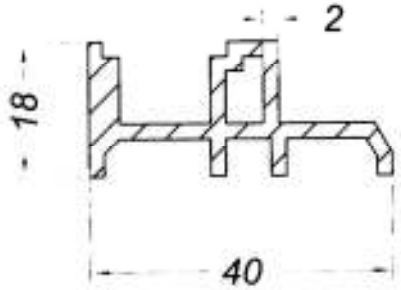
4300

Alan:490.87
Kg/m:1.330
Çevre:78.53



4301

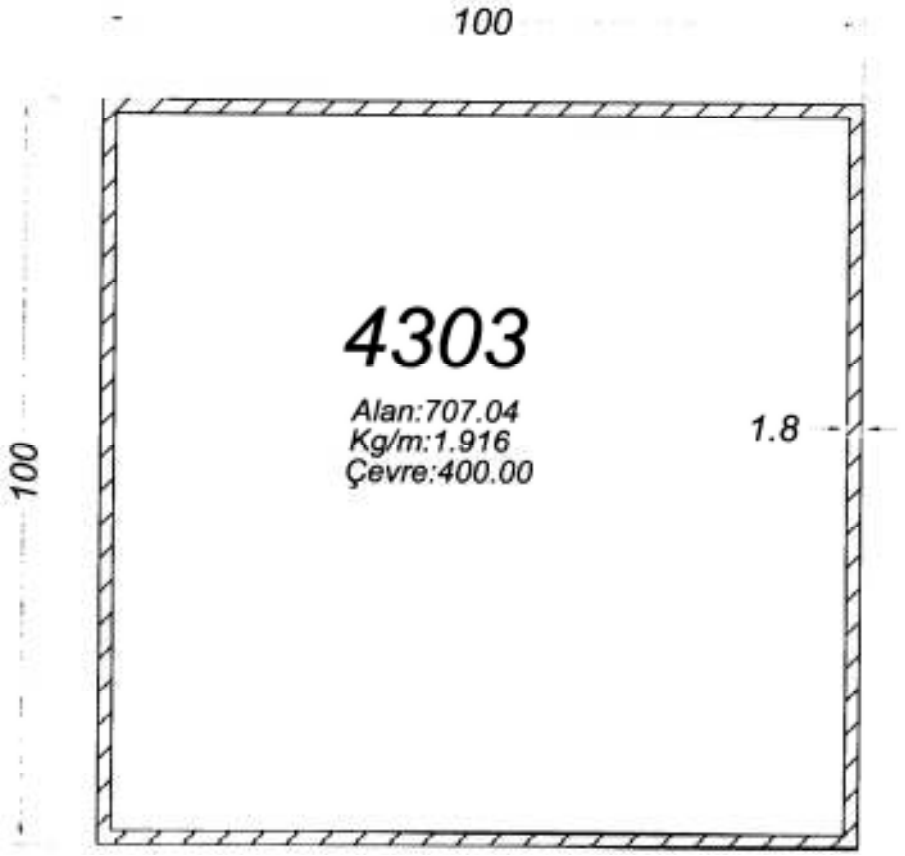
Alan:304.00
Kg/m:0.823
Çevre:181.00



4302

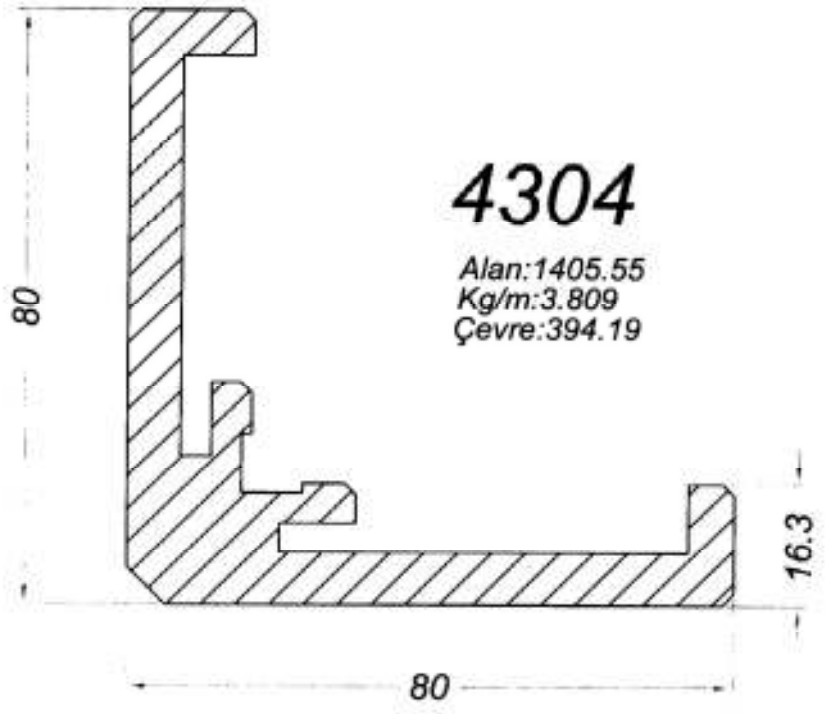
Alan:212.73
Kg/m:0.576
Çevre:164.06

234



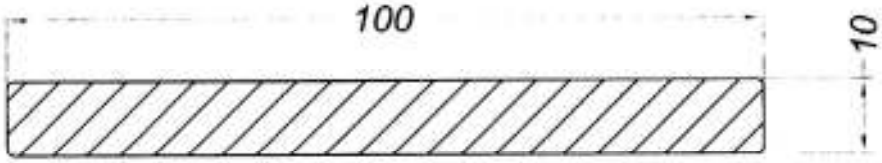
4303

Alan:707.04
Kg/m:1.916
Çevre:400.00



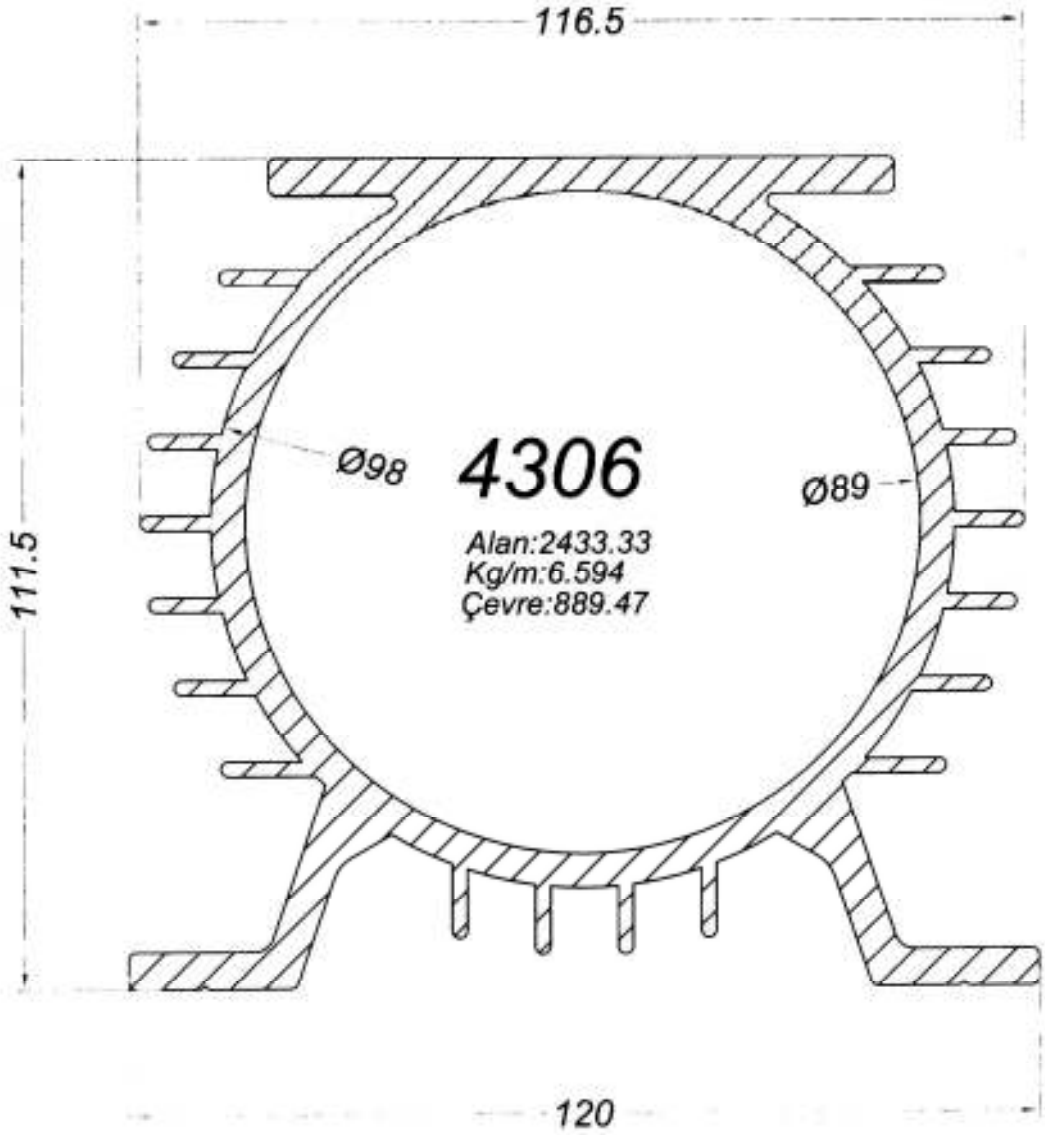
4304

Alan:1405.55
Kg/m:3.809
Çevre:394.19



4305

Alan:999.14
Kg/m:2.707
Çevre:218.28

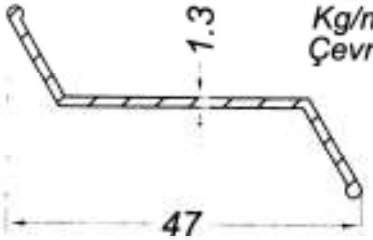


4306

Alan:2433.33
Kg/m:6.594
Çevre:889.47

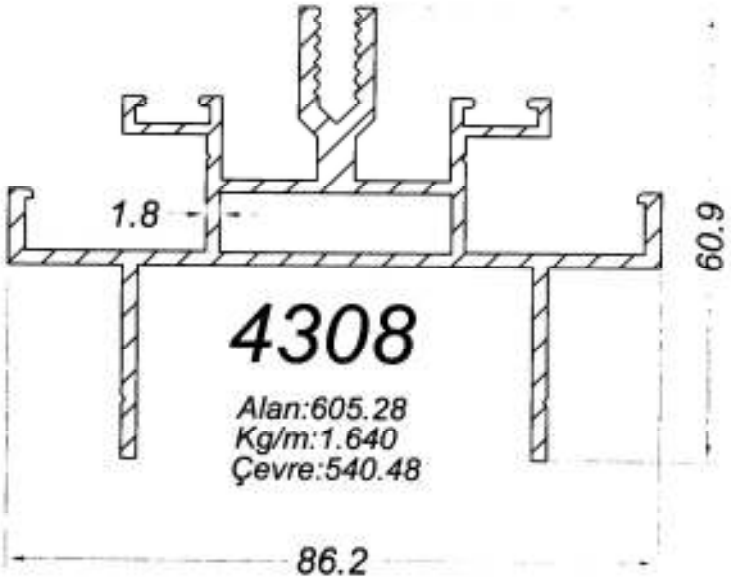
4307

Alan:80.64
Kg/m:0.218
Çevre:124.63



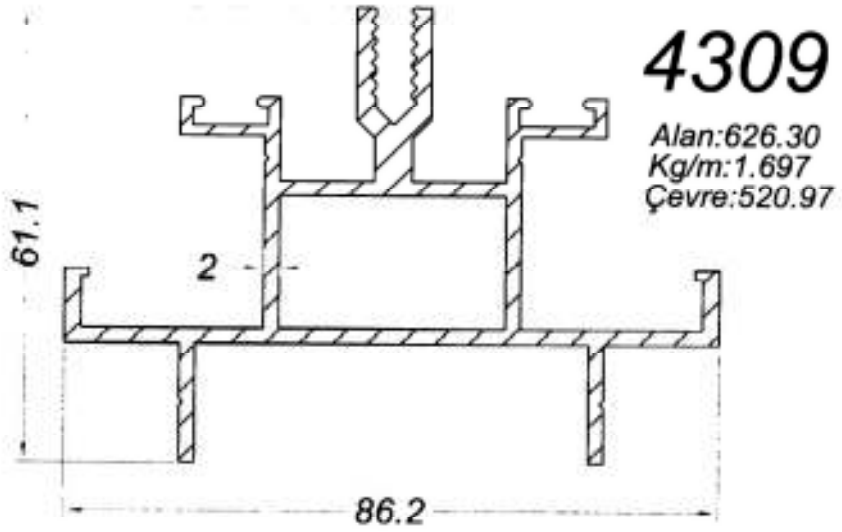
4308

Alan:605.28
Kg/m:1.640
Çevre:540.48



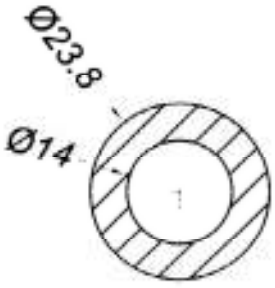
4309

Alan:626.30
Kg/m:1.697
Çevre:520.97



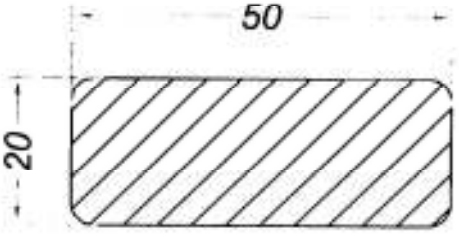
4310

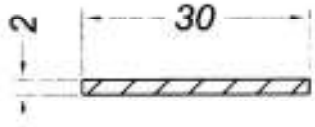
Alan:290.94
Kg/m:0.788
Çevre:74.76



4311

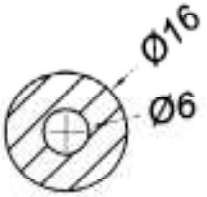
Alan:992.27
Kg/m:2.689
Çevre:134.84





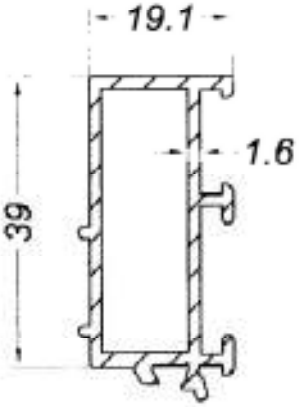
4312

Alan:60.00
Kg/m:0.162
Çevre:64.00



4313

Alan:172.27
Kg/m:0.468
Çevre:50.26

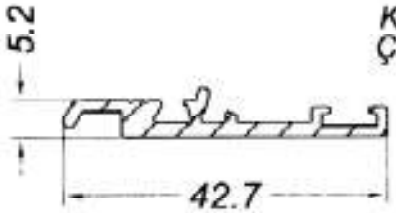


4314

Alan:215.85
Kg/m:0.584
Çevre:168.49

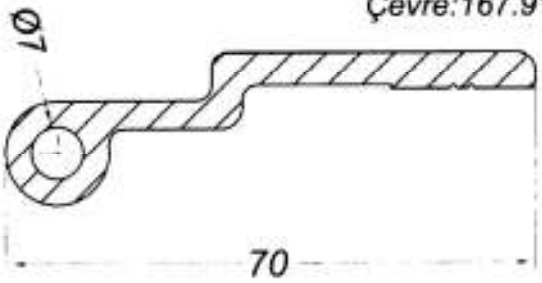
4315

Alan:113.91
Kg/m:0.308
Çevre:126.04



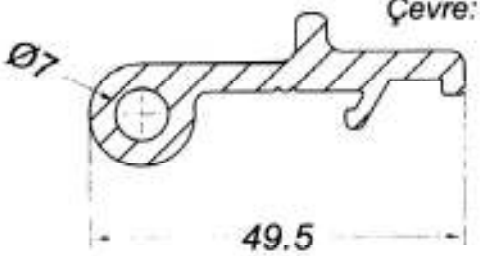
4316

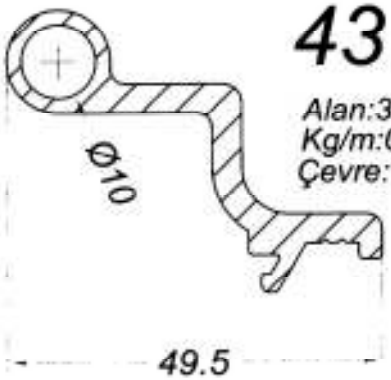
Alan:393.57
Kg/m:1.066
Çevre:167.91



4317

Alan:320.06
Kg/m:0.867
Çevre:141.41



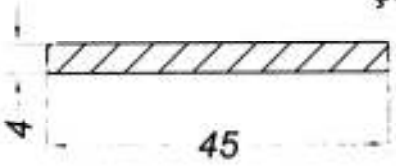


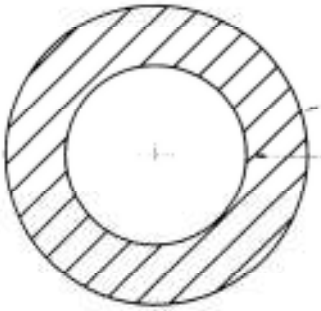
4318

Alan:308.50
Kg/m:0.836
Çevre:161.29

4319

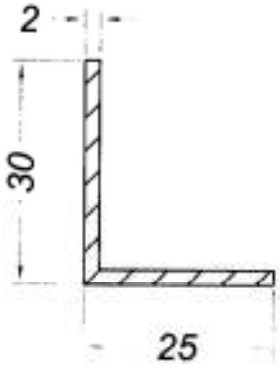
Alan:179.78
Kg/m:0.487
Çevre:97.14





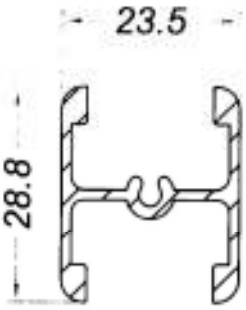
4320

Alan:804.24
Kg/m:2.179
Çevre:125.66



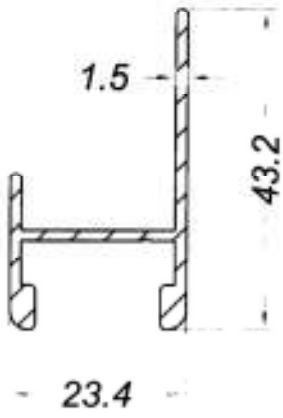
4322

Alan:106.00
Kg/m:0.287
Çevre:110.00



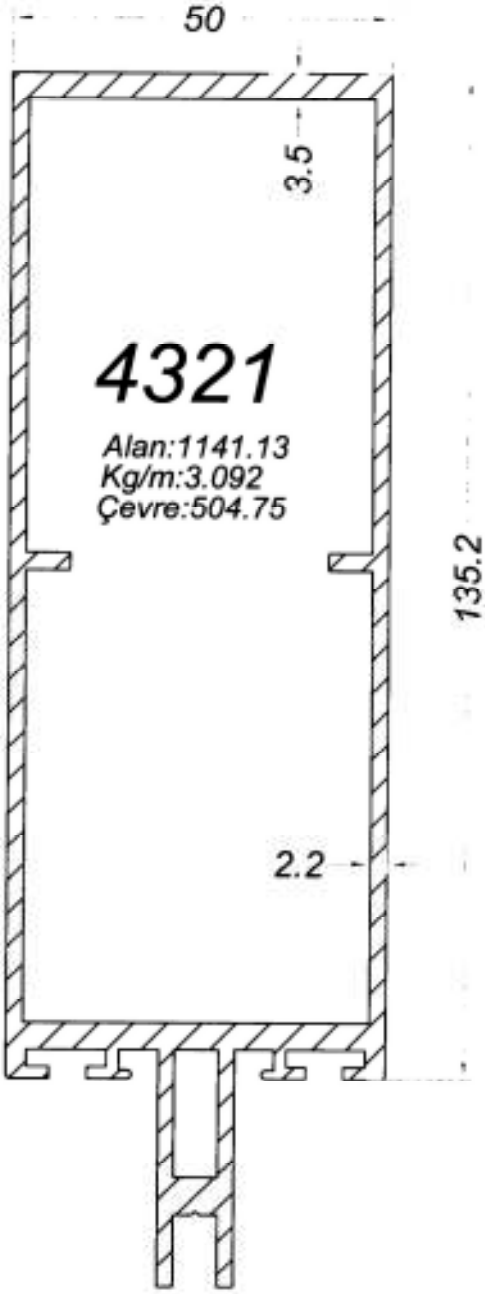
4323

Alan:150.41
Kg/m:0.407
Çevre:178.36



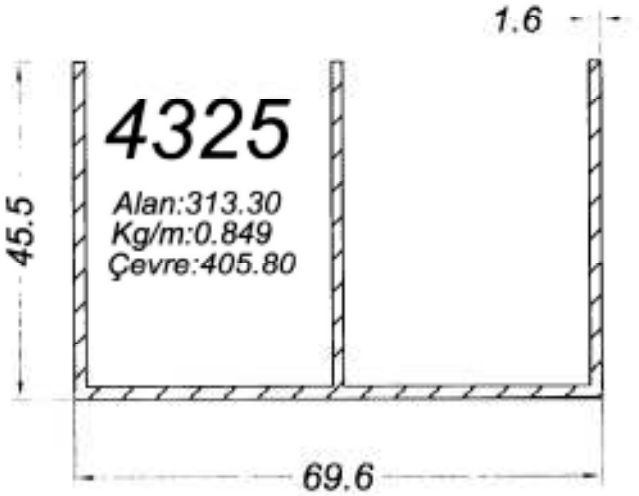
4324

Alan:143.78
Kg/m:0.389
Çevre:175.52



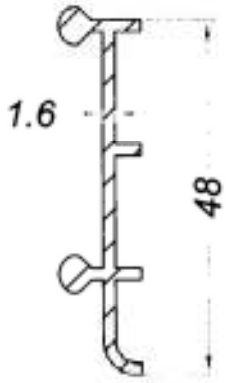
4321

Alan:1141.13
Kg/m:3.092
Çevre:504.75



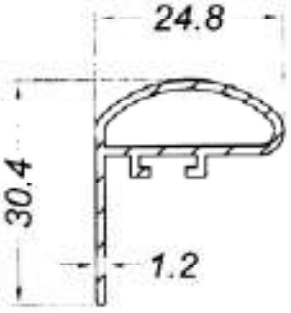
4325

Alan:313.30
Kg/m:0.849
Çevre:405.80



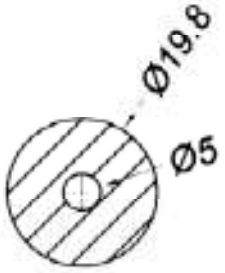
4326

Alan:133.41
Kg/m:0.361
Çevre:151.96



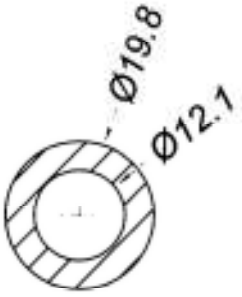
4327

Alan:101.88
Kg/m:0.276
Çevre:117.14



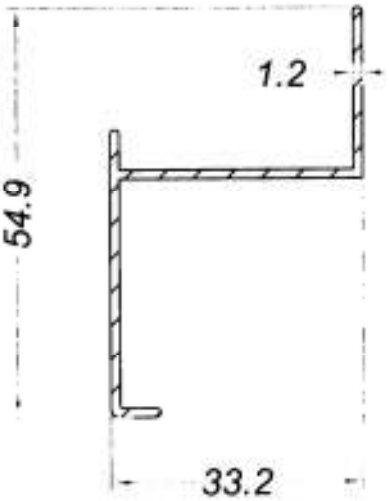
4328

Alan:288.27
Kg/m:0.781
Çevre:62.20



4329

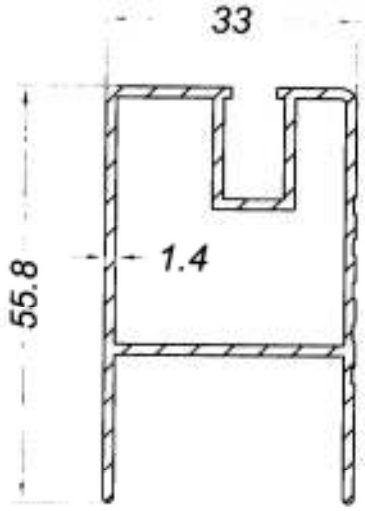
Alan:192.91
Kg/m:0.522
Çevre:62.20



4330

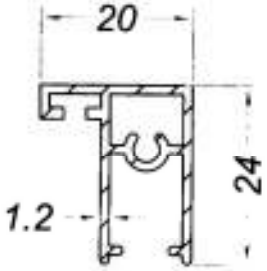
Alan:116.43
Kg/m:0.315
Çevre:195.45

240



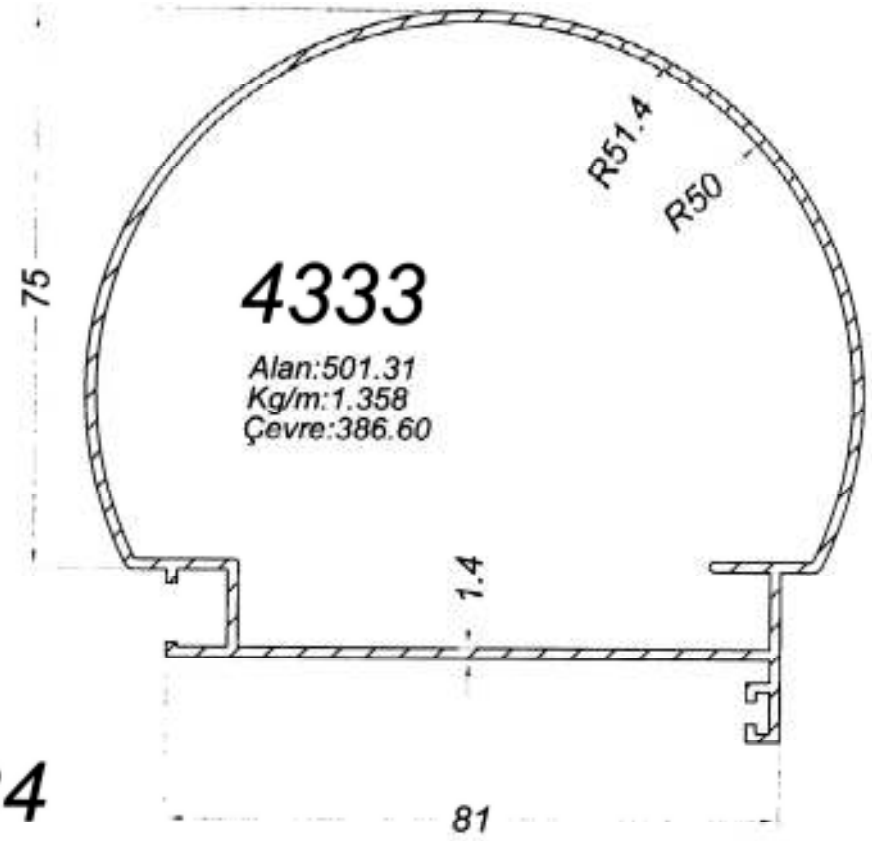
4331

Alan:280.50
Kg/m:0.760
Çevre:251.96



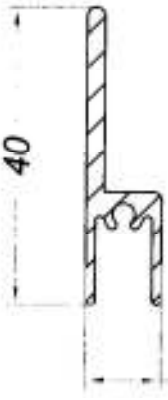
4332

Alan:110.77
Kg/m:0.300
Çevre:139.22



4333

Alan:501.31
Kg/m:1.358
Çevre:386.60

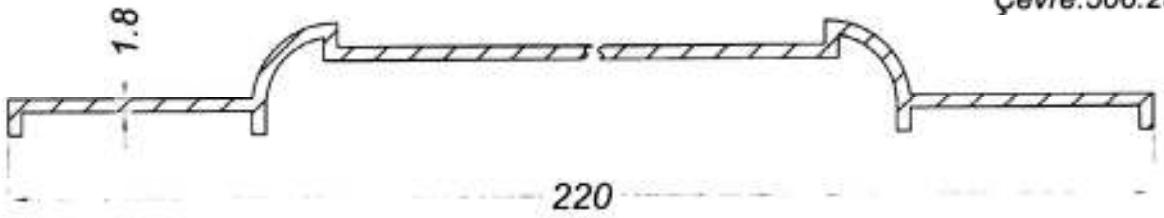


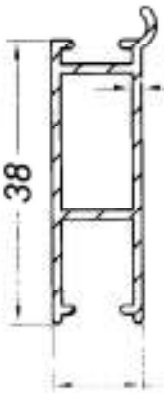
4334

Alan:119.77
Kg/m:0.324
Çevre:129.68

4335

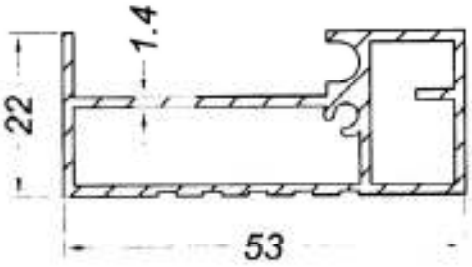
Alan:450.83
Kg/m:1.221
Çevre:506.25





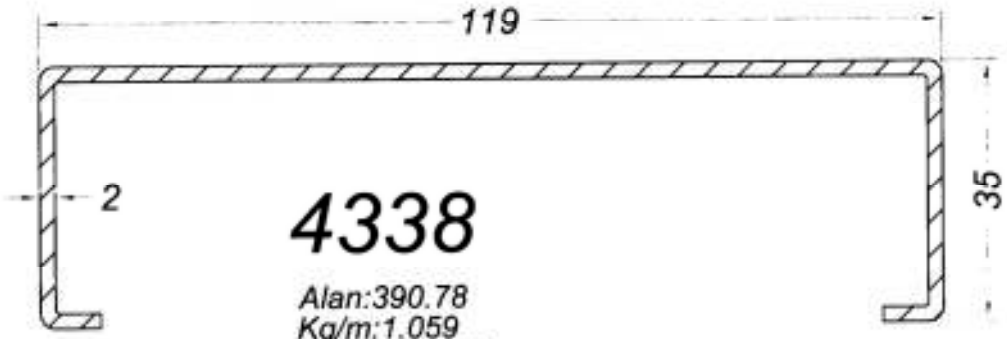
4336

Alan:128.78
Kg/m:0.349
Çevre:156.75



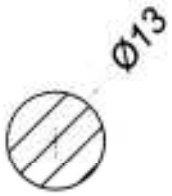
4337

Alan:252.37
Kg/m:0.683
Çevre:178.63



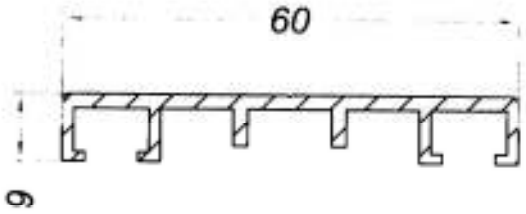
4338

Alan:390.78
Kg/m:1.059
Çevre:393.70



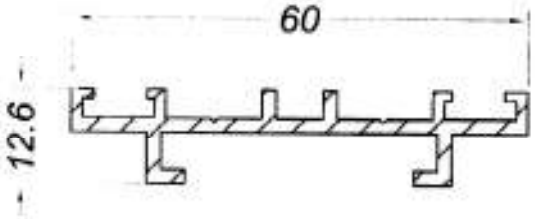
4339

Alan:132.73
Kg/m:0.359
Çevre:40.84



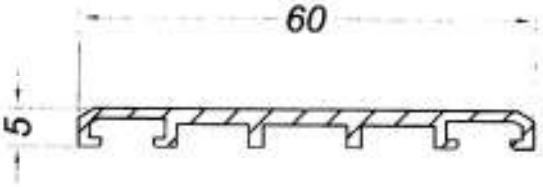
4340

Alan:182.28
Kg/m:0.493
Çevre:221.59



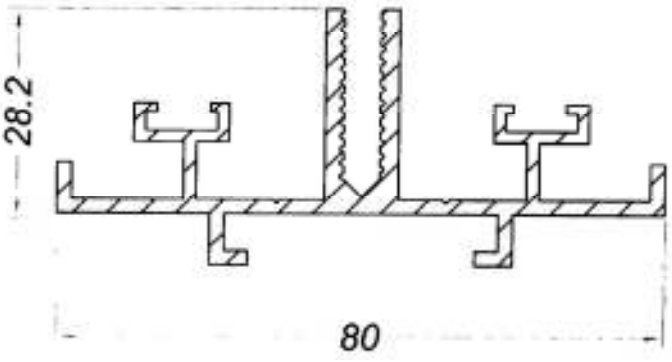
4341

Alan:195.87
Kg/m:0.530
Çevre:219.81



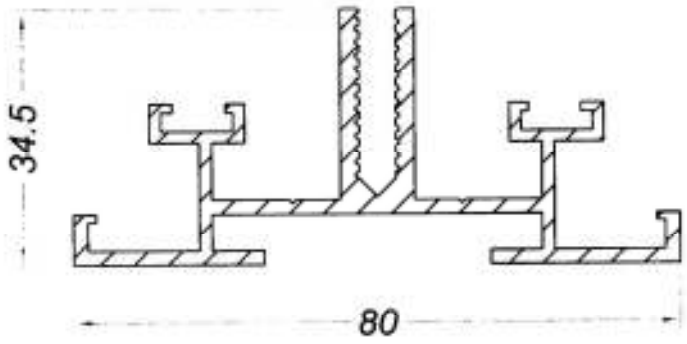
4342

Alan:140.06
Kg/m:0.379
Çevre:171.35



4343

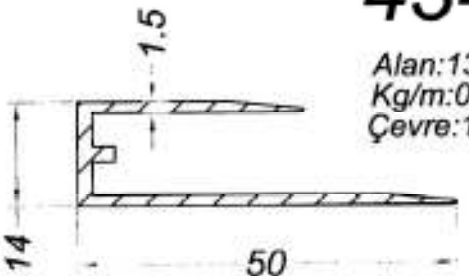
Alan:427.67
Kg/m:1.159
Çevre:457.94



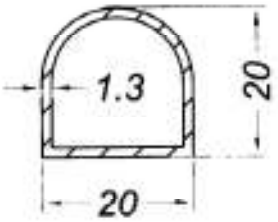
4344

Alan:440.52
Kg/m:1.193
Çevre:477.13

4345

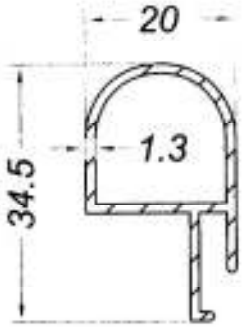


Alan:137.61
Kg/m:0.372
Çevre:187.92



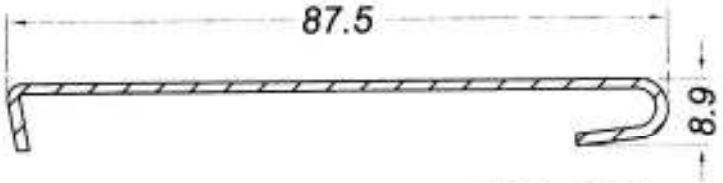
4346

Alan:86.80
Kg/m:0.235
Çevre:71.41



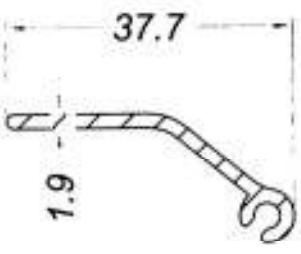
4347

Alan:115.77
Kg/m:0.313
Çevre:119.18



4348

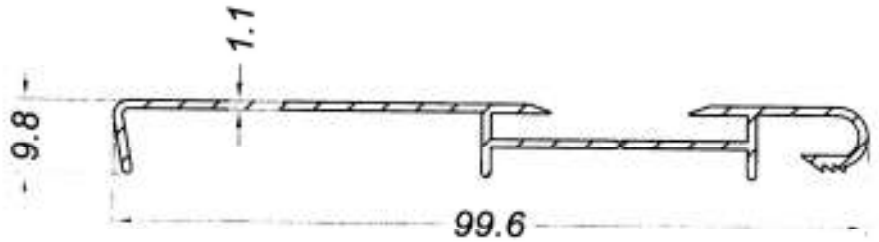
Alan:149.04
Kg/m:0.403
Çevre:221.34



4349

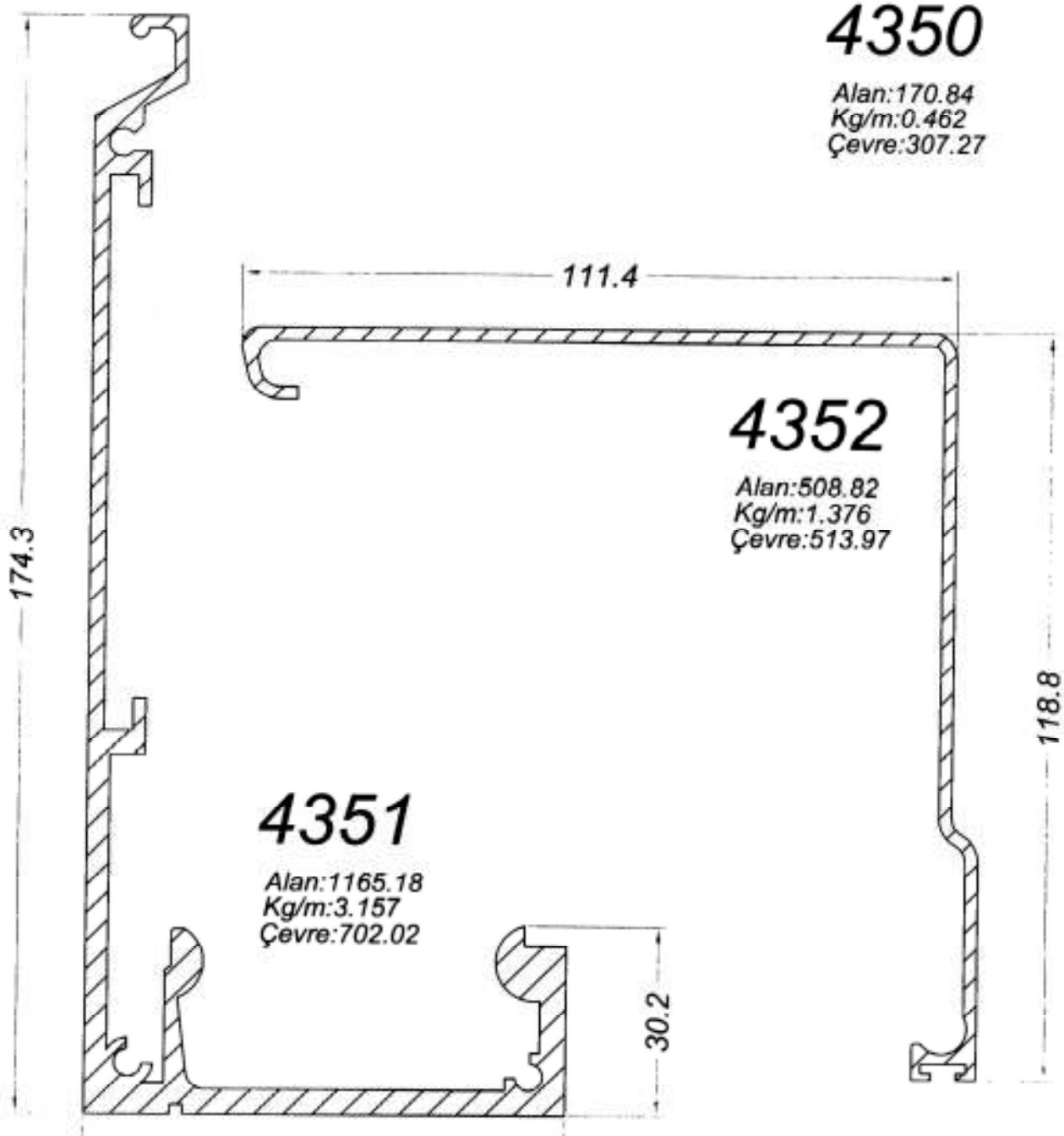
Alan:92.73
Kg/m:0.251
Çevre:102.60

244



4350

Alan:170.84
Kg/m:0.462
Çevre:307.27

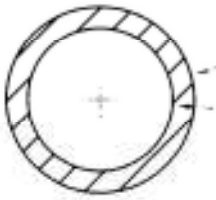


4352

Alan:508.82
Kg/m:1.376
Çevre:513.97

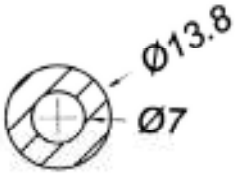
4351

Alan:1165.18
Kg/m:3.157
Çevre:702.02



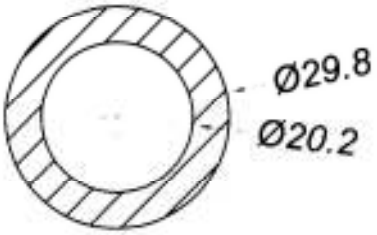
4353

Alan:198.32
Kg/m:0.537
Çevre:78.53



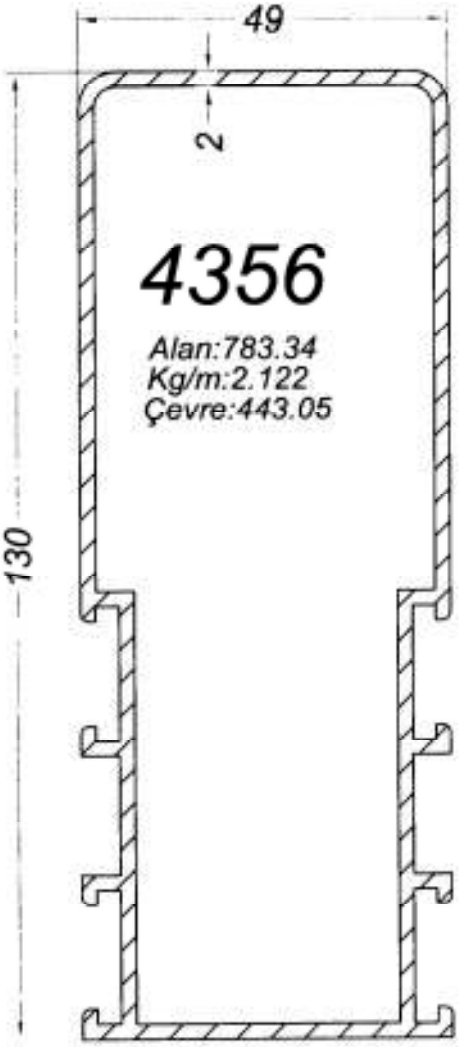
4354

Alan:111.08
Kg/m:0.301
Çevre:43.35



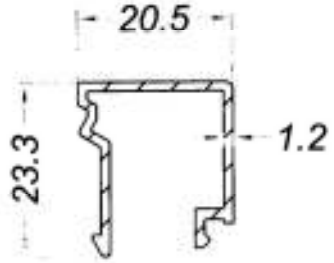
4355

Alan:376.99
Kg/m:1.021
Çevre:93.61



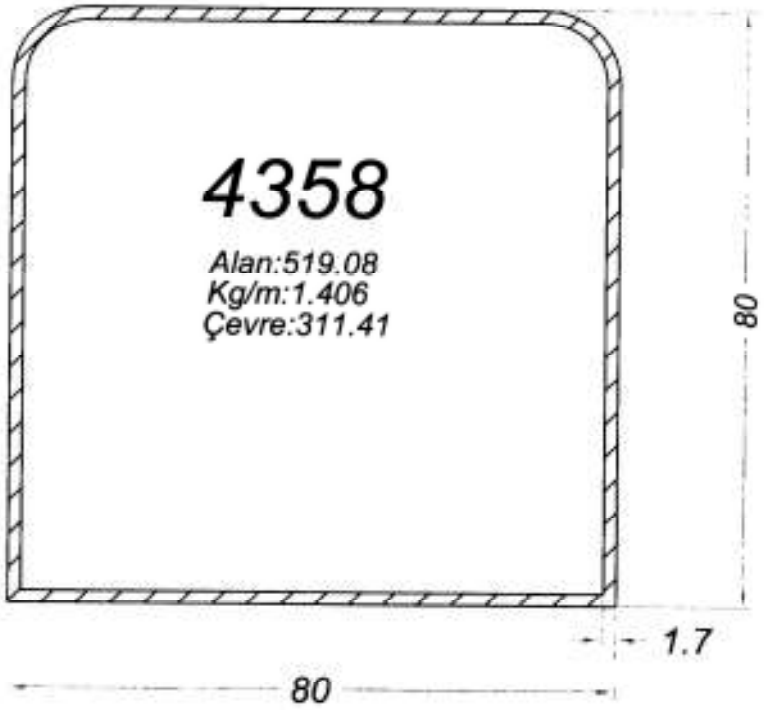
4356

Alan:783.34
Kg/m:2.122
Çevre:443.05



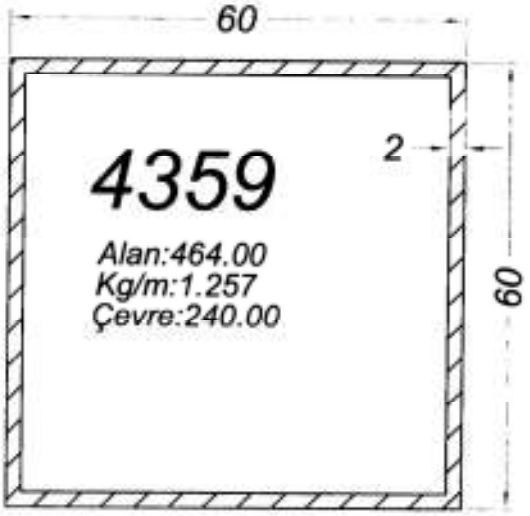
4357

Alan:87.32
Kg/m:0.236
Çevre:143.53



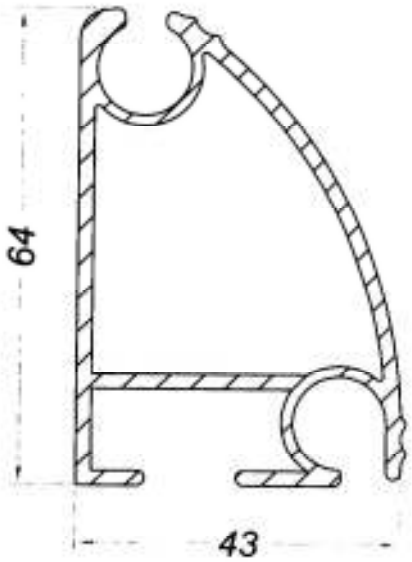
4358

Alan:519.08
Kg/m:1.406
Çevre:311.41



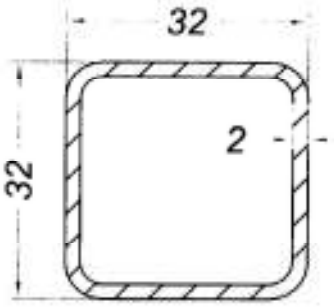
4359

Alan:464.00
Kg/m:1.257
Çevre:240.00



4361

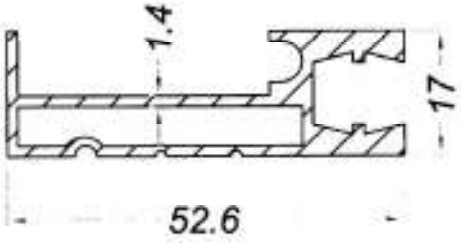
Alan:461.21
Kg/m:1.249
Çevre:312.64



4360

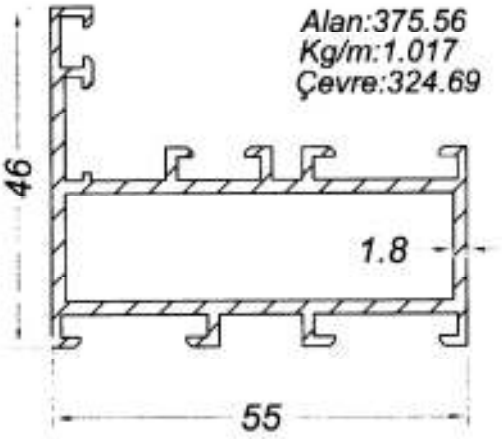
Alan:226.26
Kg/m:0.613
Çevre:119.41

4362



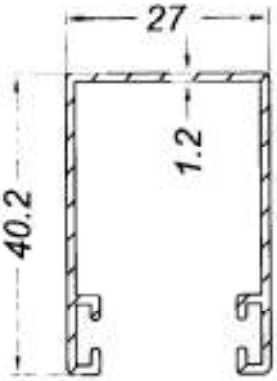
Alan:259.26
Kg/m:0.702
Çevre:196.59

4363



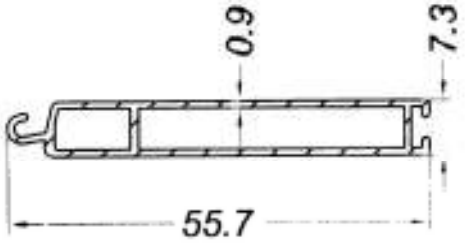
Alan:375.56
Kg/m:1.017
Çevre:324.69

4364



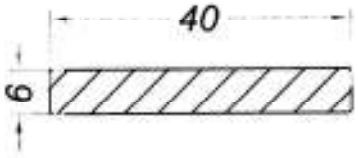
Alan:150.70
Kg/m:0.408
Çevre:251.76

4365



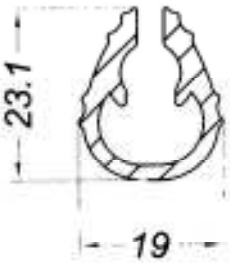
Alan:117.65
Kg/m:0.318
Çevre:140.64

4366



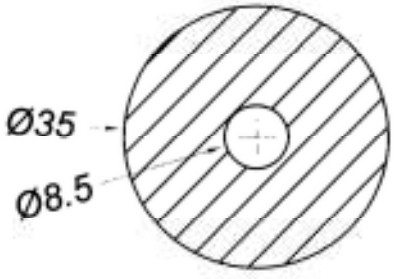
Alan:239.78
Kg/m:0.649
Çevre:91.14

4367

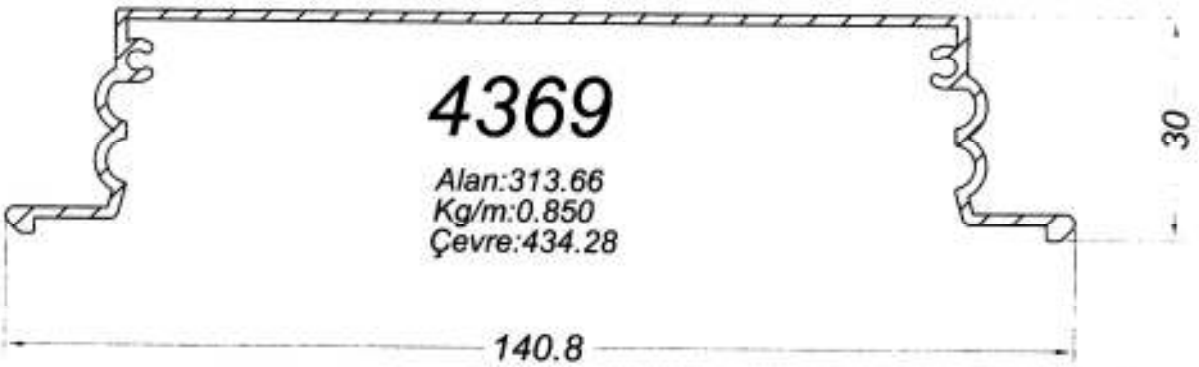


Alan:144.94
Kg/m:0.392
Çevre:127.60

4368



Alan:905.36
Kg/m:2.453
Çevre:109.95

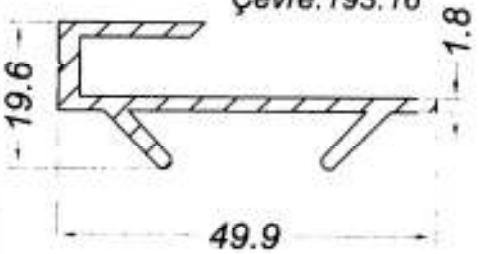


4369

Alan:313.66
Kg/m:0.850
Çevre:434.28

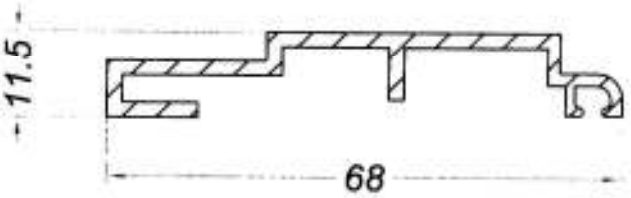
4370

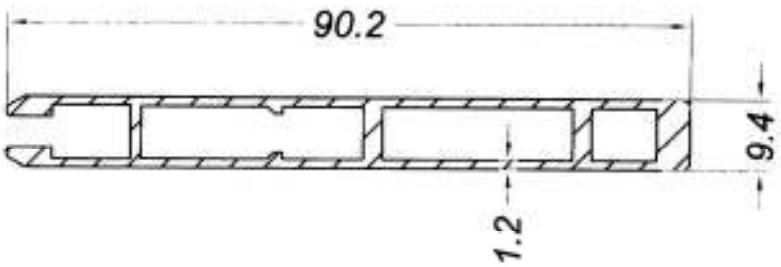
Alan:192.29
Kg/m:0.521
Çevre:193.16



4371

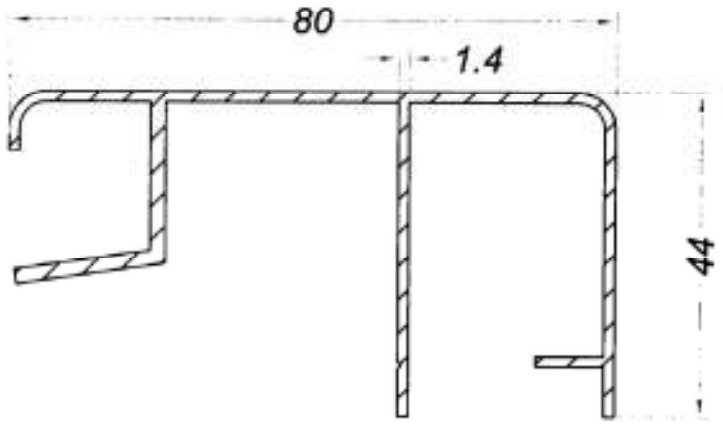
Alan:205.68
Kg/m:0.557
Çevre:219.98





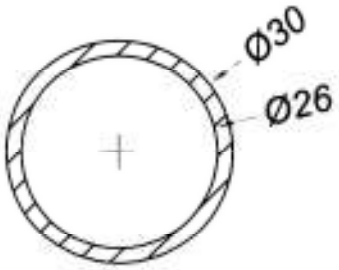
4372

Alan:305.81
Kg/m:0.828
Çevre:234.74



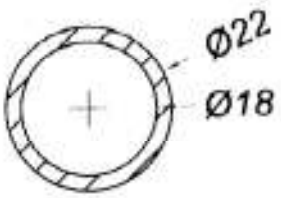
4373

Alan:327.96
Kg/m:0.888
Çevre:437.75



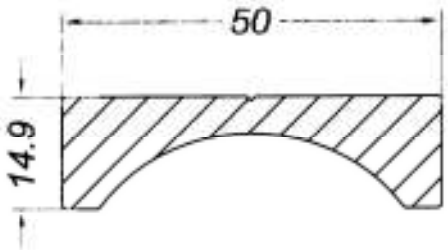
4374

Alan:175.92
Kg/m:0.476
Çevre:94.24



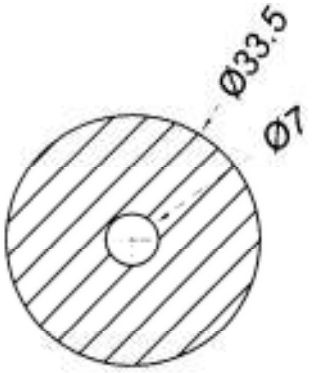
4375

Alan:125.66
Kg/m:0.340
Çevre:69.11



4376

Alan:463.57
Kg/m:1.256
Çevre:135.70

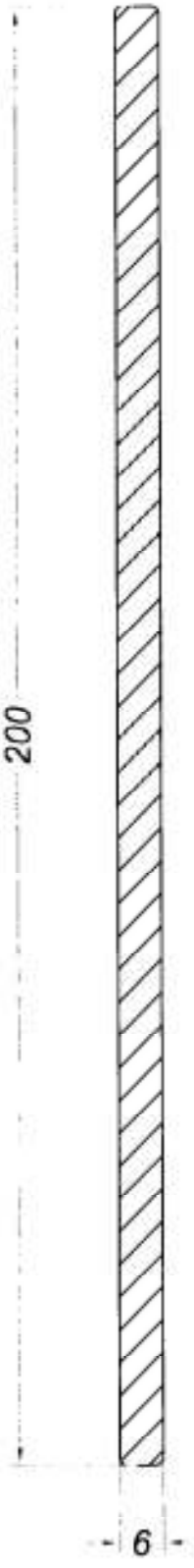


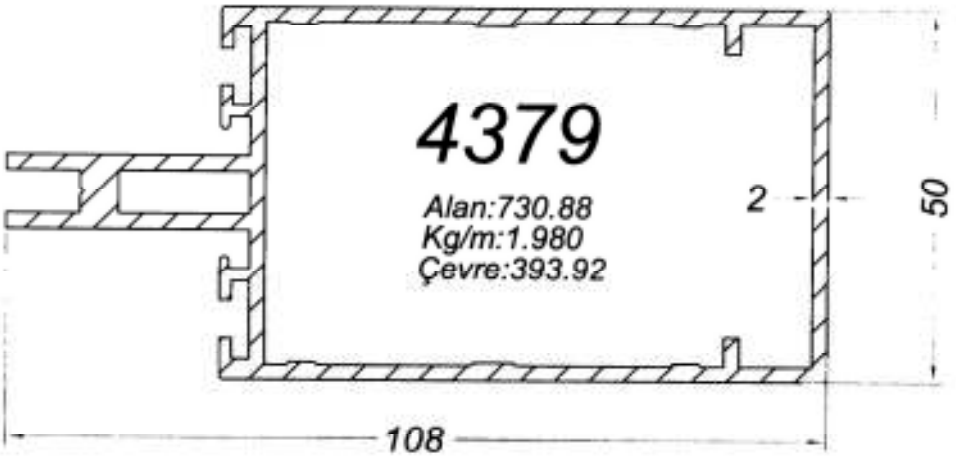
4377

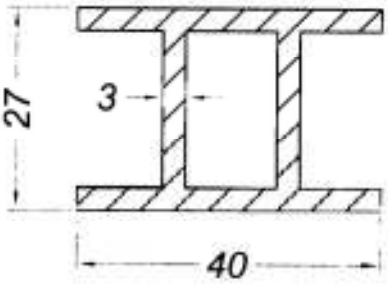
Alan:842.92
Kg/m:2.284
Çevre:105.24

4378

Alan:1199.14
Kg/m:3.249
Çevre:410.28





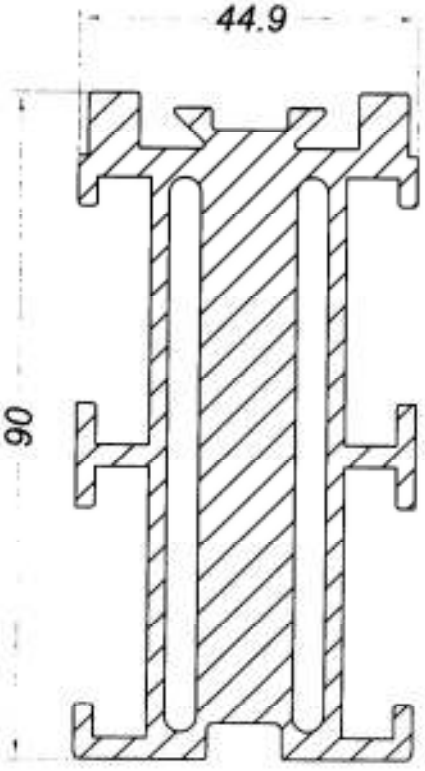


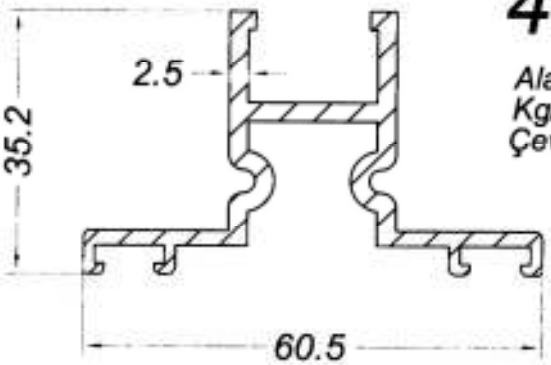
4380

Alan:366.00
Kg/m:0.992
Çevre:177.99

4383

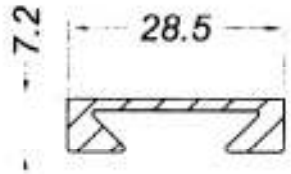
Alan:1907.27
Kg/m:5.168
Çevre:469.77





4381

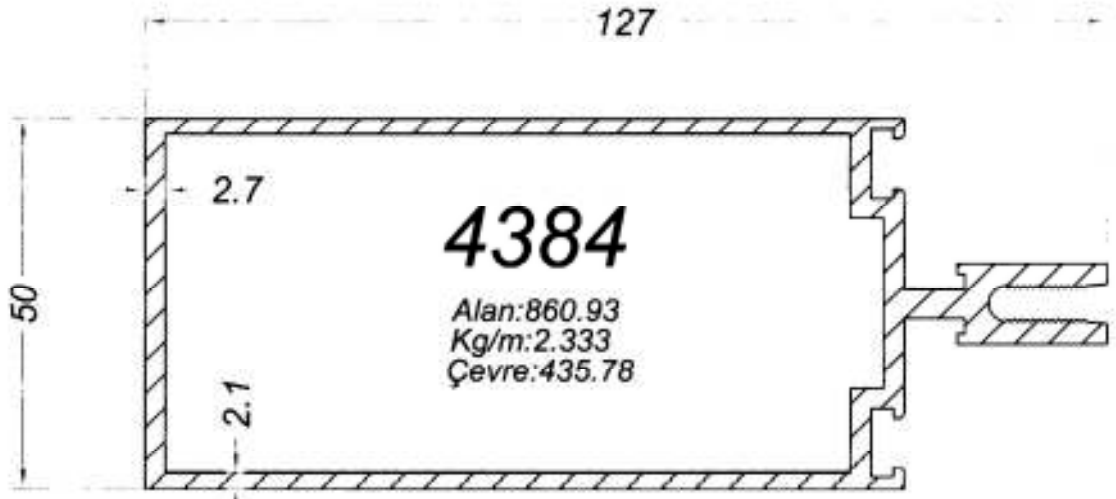
Alan:329.74
Kg/m:0.893
Çevre:298.06

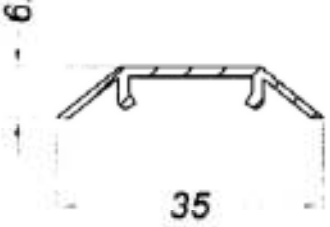


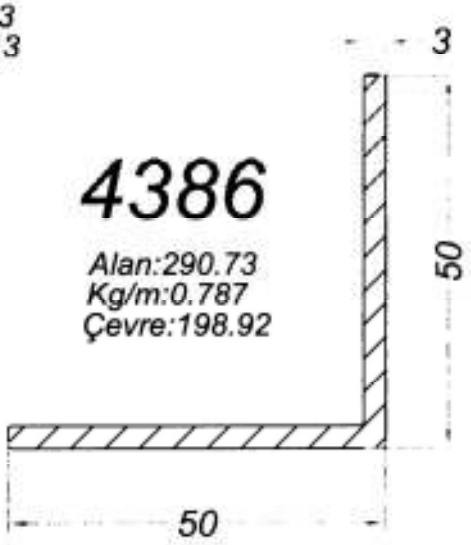
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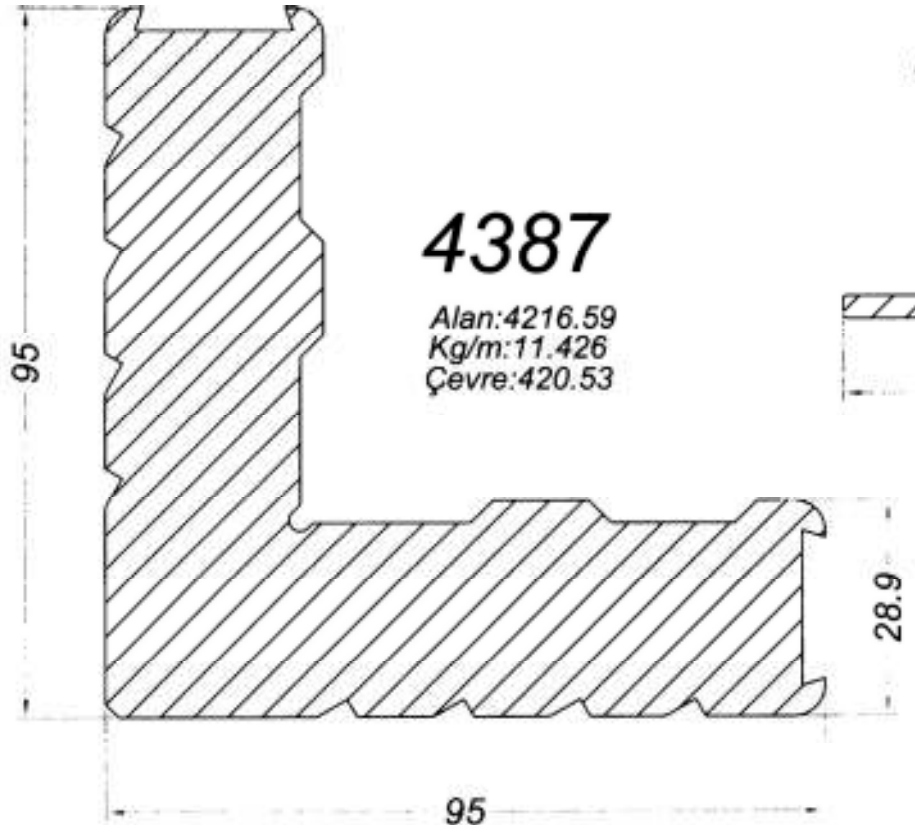
Alan:104.57
Kg/m:0.283
Çevre:93.54

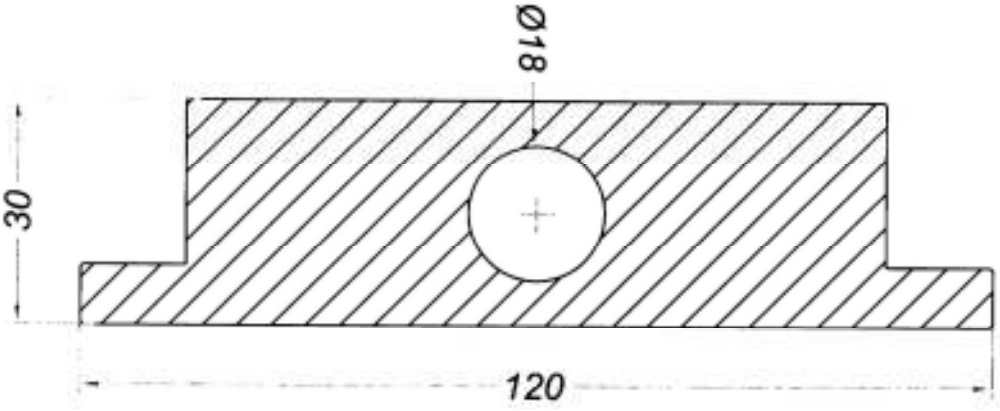
251


127
50
2.7
2.1
4384
Alan:860.93
Kg/m:2.333
Çevre:435.78


6.7
35
4385
Alan:56.69
Kg/m:0.153
Çevre:95.13

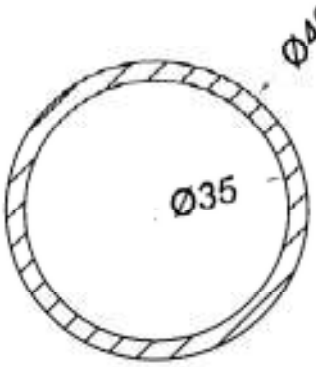

3
50
4386
Alan:290.73
Kg/m:0.787
Çevre:198.92
50


95
4387
Alan:4216.59
Kg/m:11.426
Çevre:420.53
28.9
95



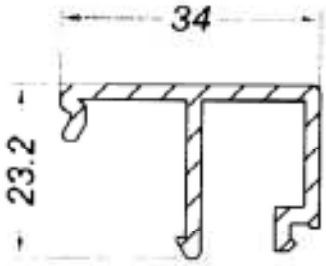
4388

Alan:2729.20
Kg/m:7.396
Çevre:298.71



4389

Alan:294.52
Kg/m:0.798
Çevre:125.66



4390

Alan:174.53
Kg/m:0.472
Çevre:175.64

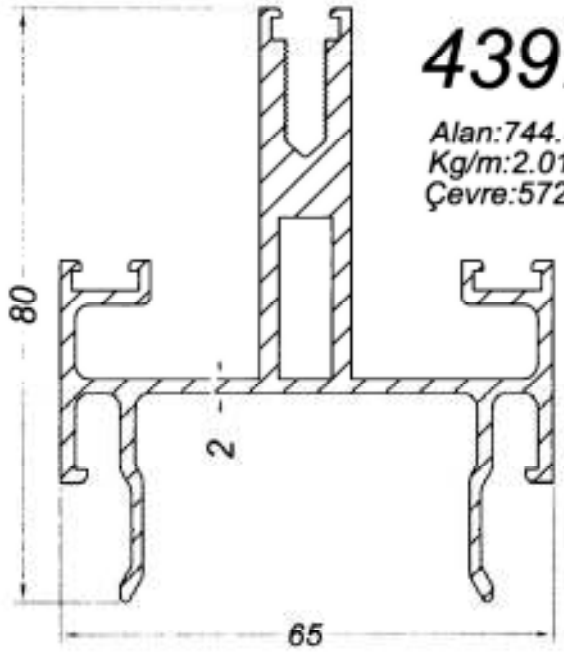


4391

Alan:734.49
Kg/m:1.990
Çevre:754.05

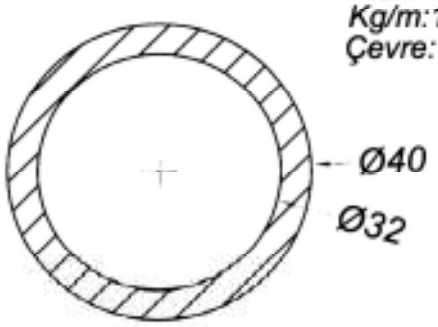
4392

Alan:744.80
Kg/m:2.018
Çevre:572.33



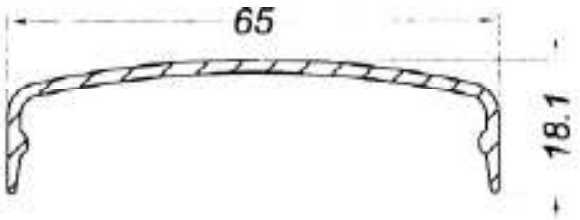
4393

Alan:452.38
Kg/m:1.225
Çevre:125.66



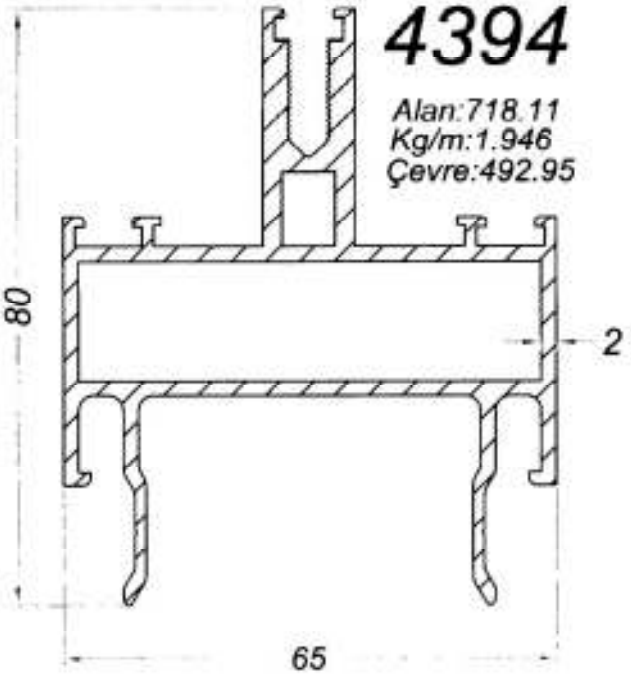
4395

Alan:152.43
Kg/m:0.413
Çevre:180.62



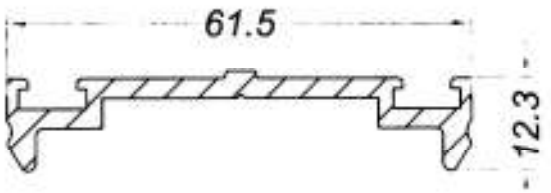
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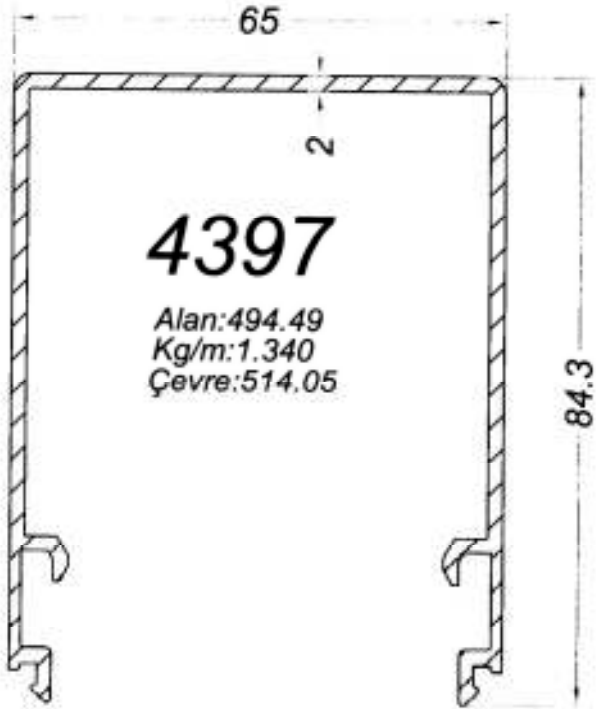
Alan:718.11
Kg/m:1.946
Çevre:492.95



4396

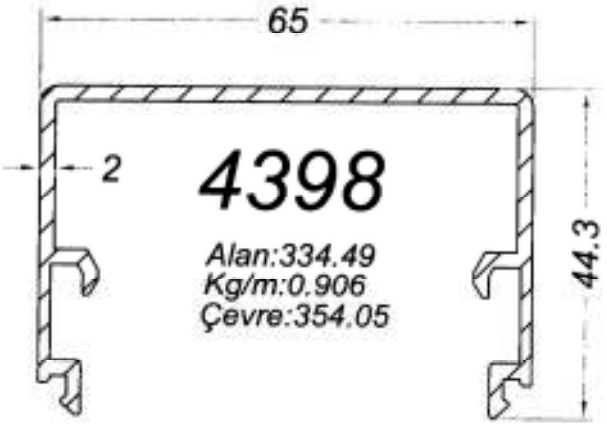
Alan:231.54
Kg/m:0.627
Çevre:189.46





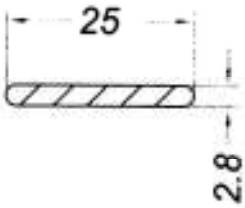
4397

Alan:494.49
Kg/m:1.340
Çevre:514.05



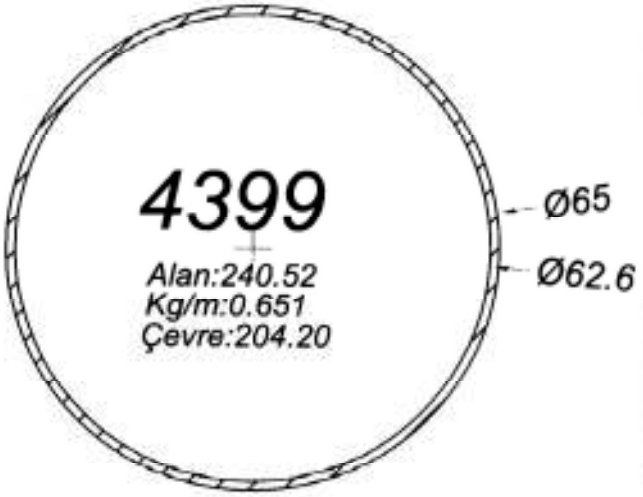
4398

Alan:334.49
Kg/m:0.906
Çevre:354.05



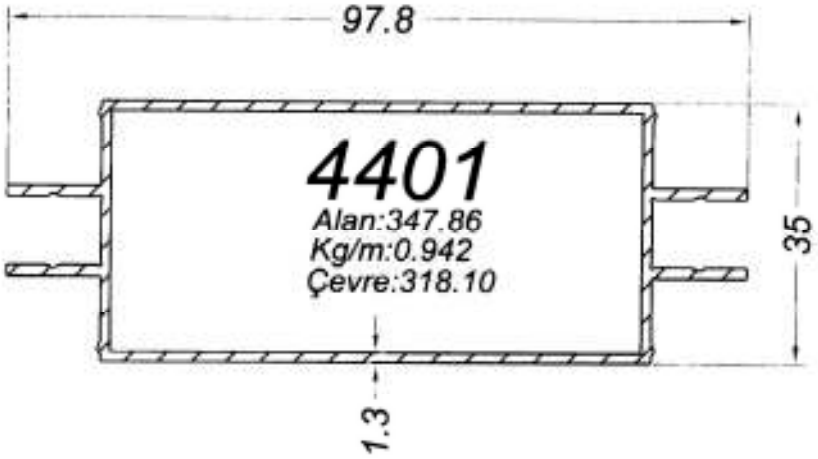
4400

Alan:68.31
Kg/m:0.185
Çevre:53.19



4399

Alan:240.52
Kg/m:0.651
Çevre:204.20

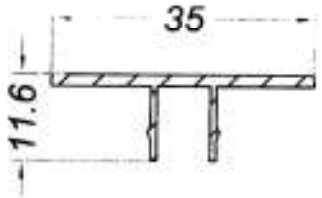


4401

Alan:347.86
Kg/m:0.942
Çevre:318.10

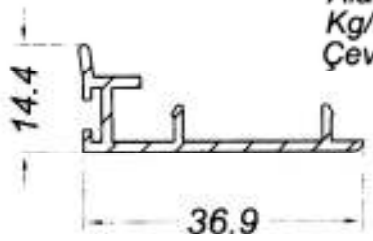
4402

Alan:69.21
Kg/m:0.187
Çevre:113.22



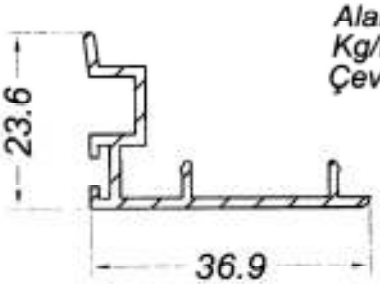
4403

Alan:92.55
Kg/m:0.250
Çevre:138.93



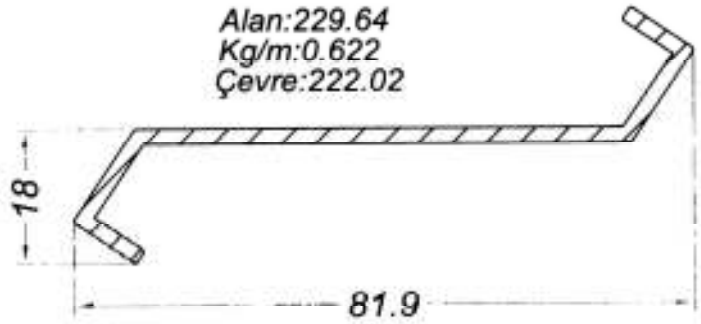
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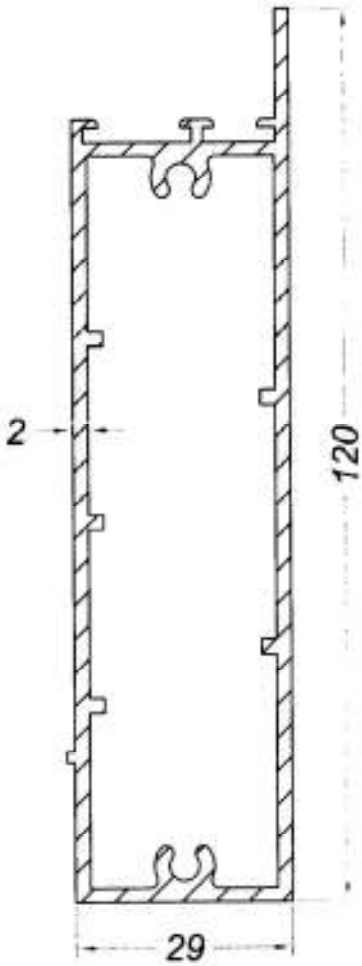
Alan:113.18
Kg/m:0.306
Çevre:169.77



4405

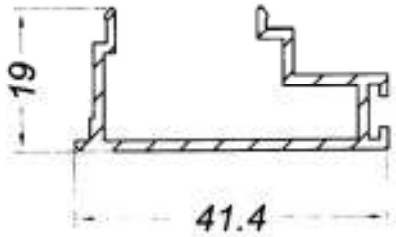
Alan:229.64
Kg/m:0.622
Çevre:222.02





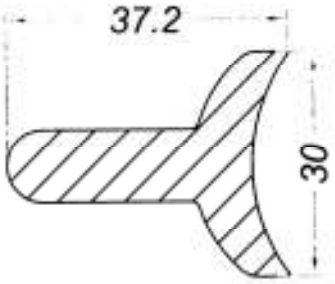
4407

Alan:133.97
Kg/m:0.363
Çevre:195.73



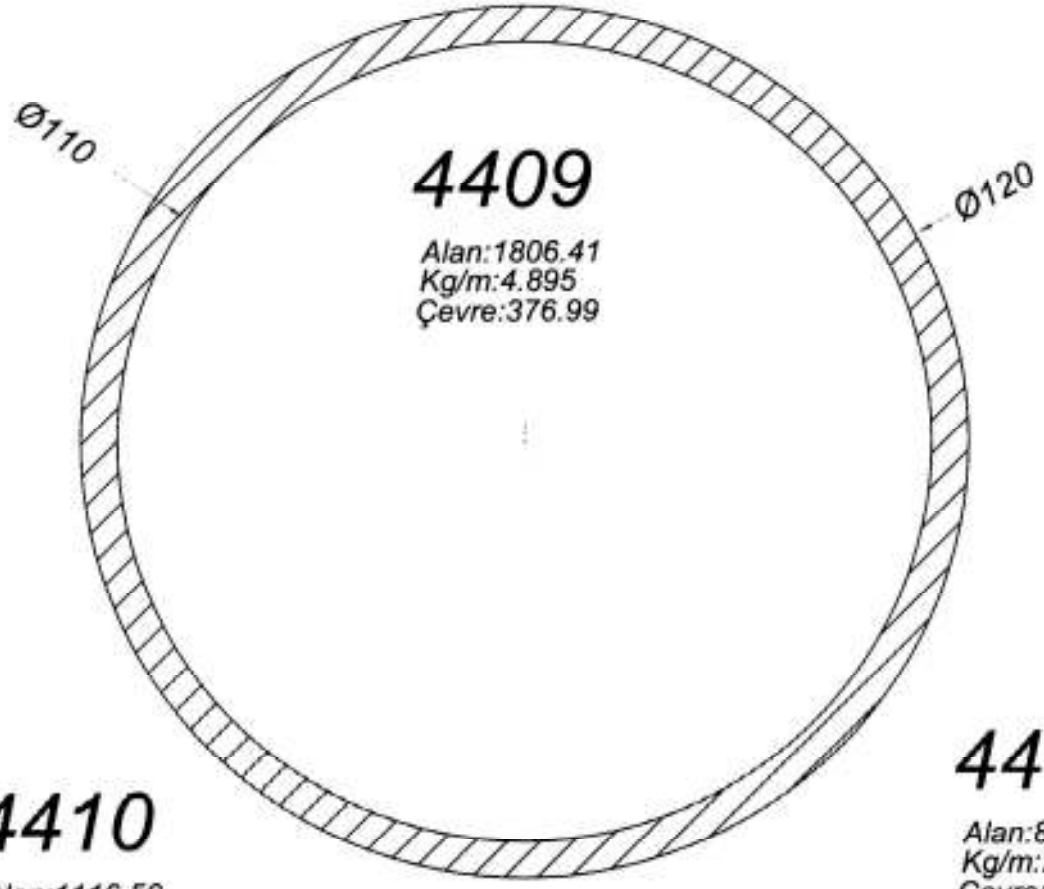
4408

Alan:445.84
Kg/m:1.208
Çevre:122.51



4406

Alan:622.13
Kg/m:1.685
Çevre:333.20

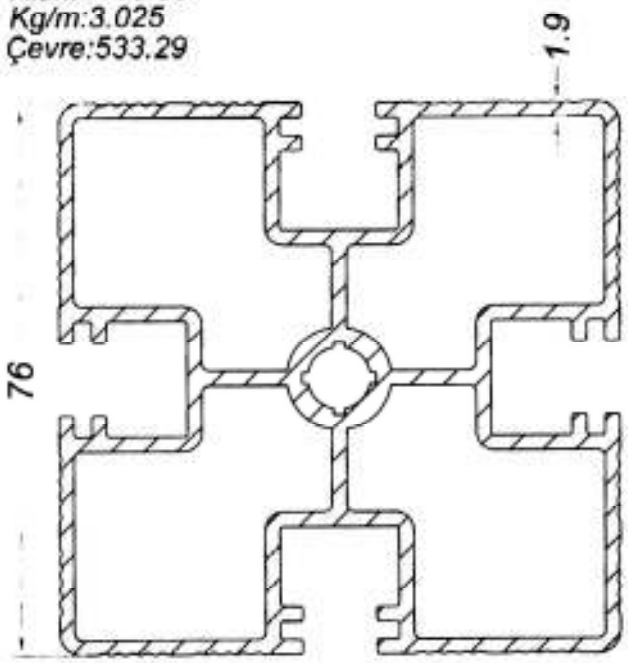


4409

Alan:1806.41
Kg/m:4.895
Çevre:376.99

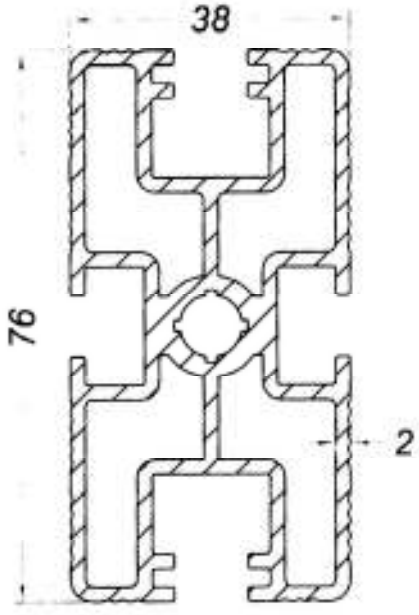
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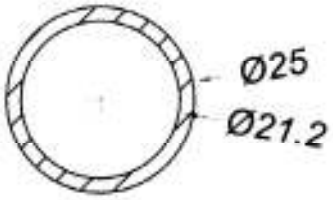
Alan:1116.50
Kg/m:3.025
Çevre:533.29



4411

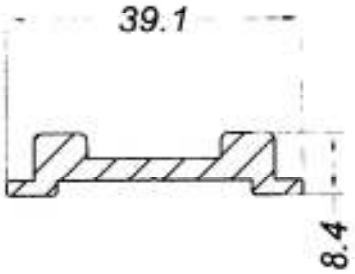
Alan:855.31
Kg/m:2.317
Çevre:410.74





4412

Alan:137.88
Kg/m:0.373
Çevre:78.53

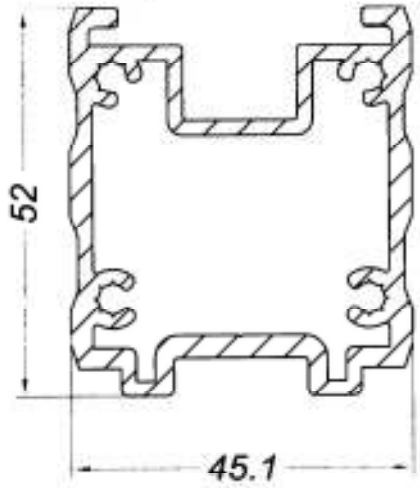


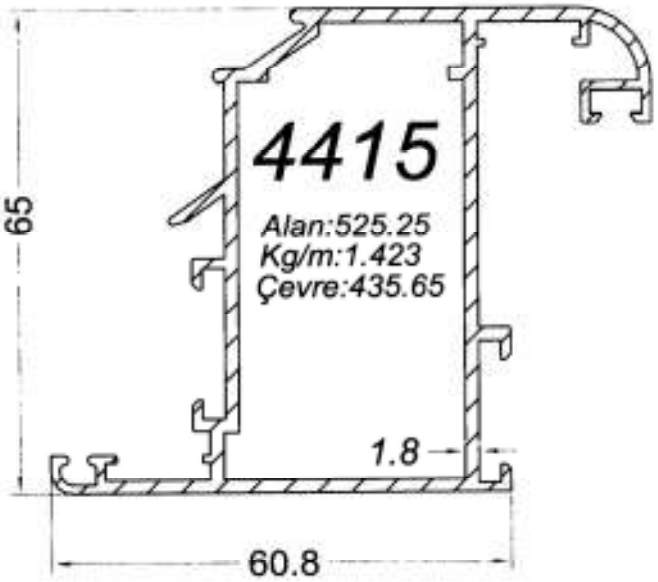
4413

Alan:168.34
Kg/m:0.456
Çevre:103.04

4414

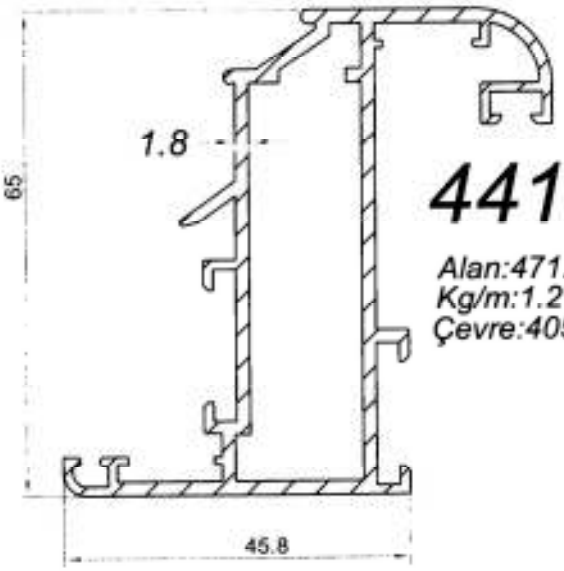
Alan:605.61
Kg/m:1.641
Çevre:243.42





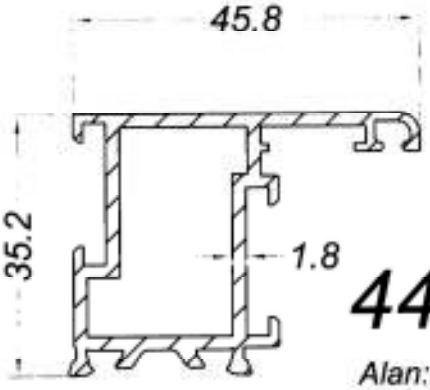
4415

Alan:525.25
Kg/m:1.423
Çevre:435.65



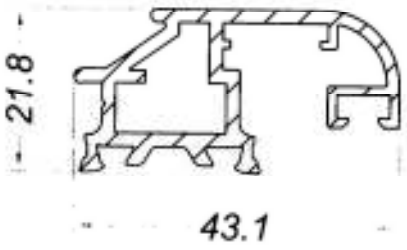
4416

Alan:471.25
Kg/m:1.273
Çevre:405.70



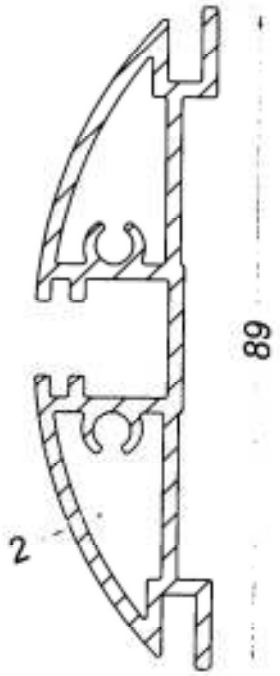
4417

Alan:290.23
Kg/m:0.786
Çevre:243.78



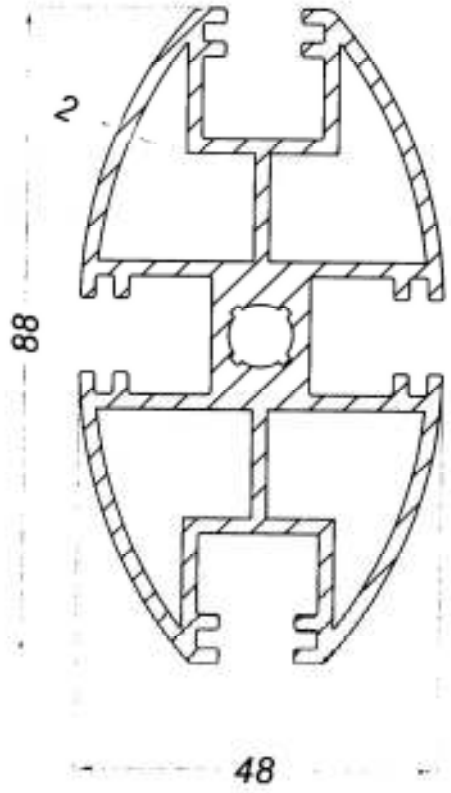
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Alan:238.38
Kg/m:0.646
Çevre:220.78



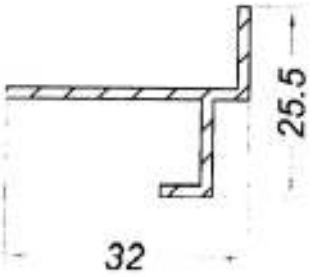
4419

Alan:497.23
Kg/m:1.347
Çevre:297.74



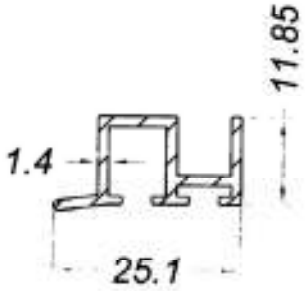
4420

Alan:980.42
Kg/m:2.656
Çevre:451.02



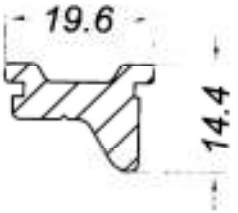
4421

Alan:91.95
Kg/m:0.249
Çevre:125.60



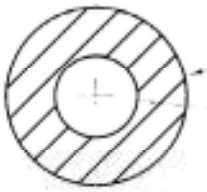
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Alan:86.55
Kg/m:0.234
Çevre:128.02



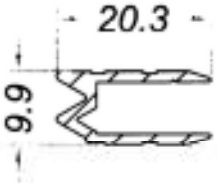
4423

Alan:136.48
Kg/m:0.369
Çevre:70.03



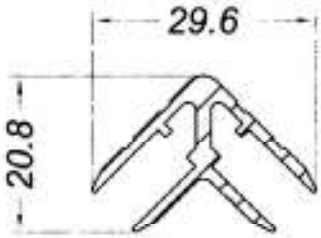
4424

Alan:357.35
Kg/m:0.968
Çevre:75.39



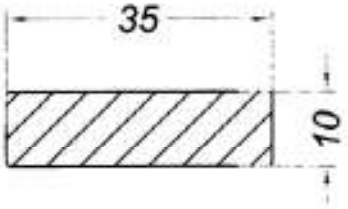
4425

Alan:68.20
Kg/m:0.184
Çevre:95.54



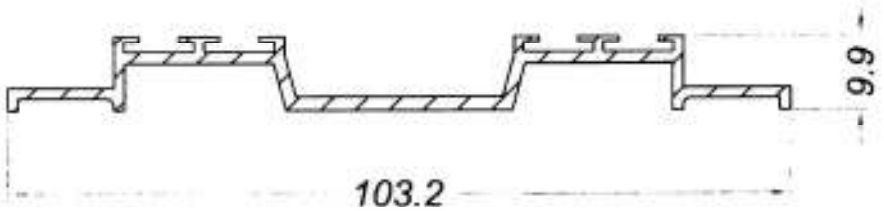
4426

Alan:121.69
Kg/m:0.329
Çevre:155.66



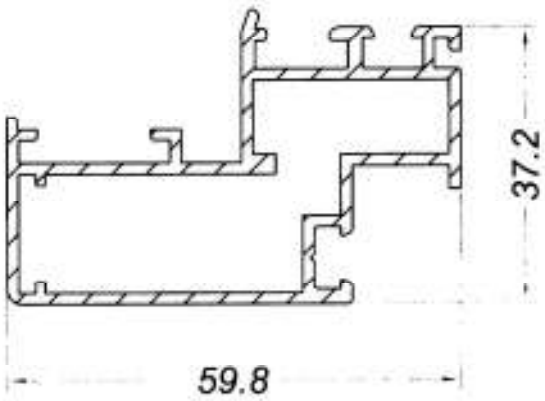
4427

Alan:349.78
Kg/m:0.947
Çevre:89.14



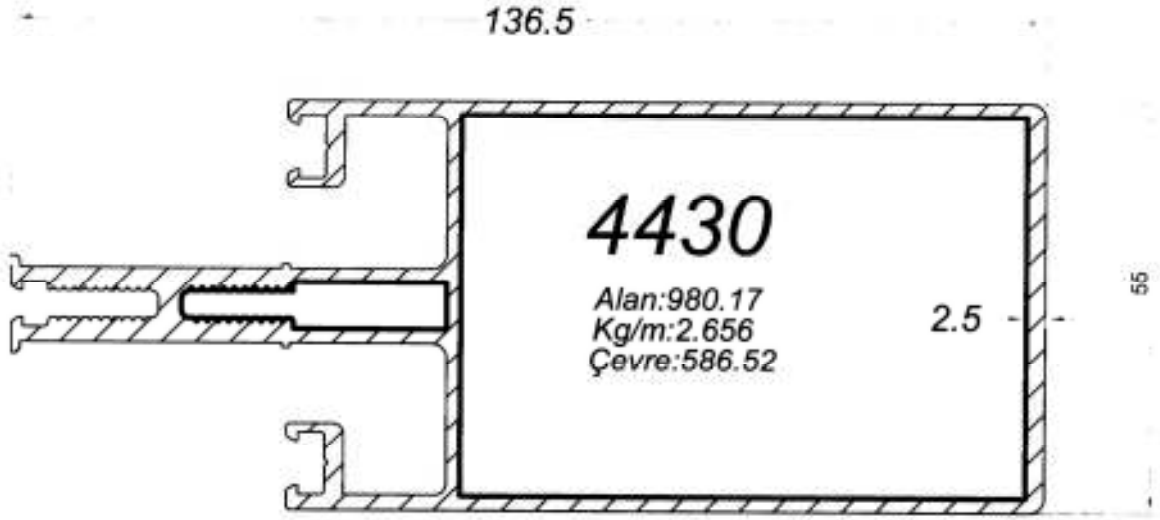
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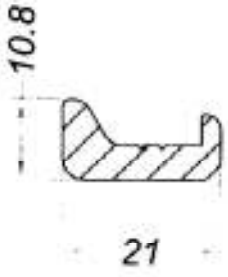
Alan:231.45
Kg/m:0.627
Çevre:316.51



4429

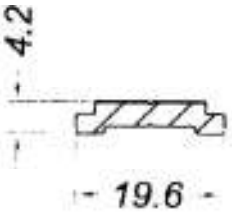
Alan:365.37
Kg/m:0.990
Çevre:291.37





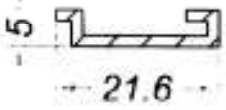
4431

Alan:132.69
Kg/m:0.359
Çevre:65.56



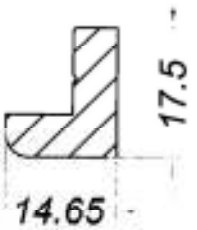
4432

Alan:61.90
Kg/m:0.167
Çevre:48.54



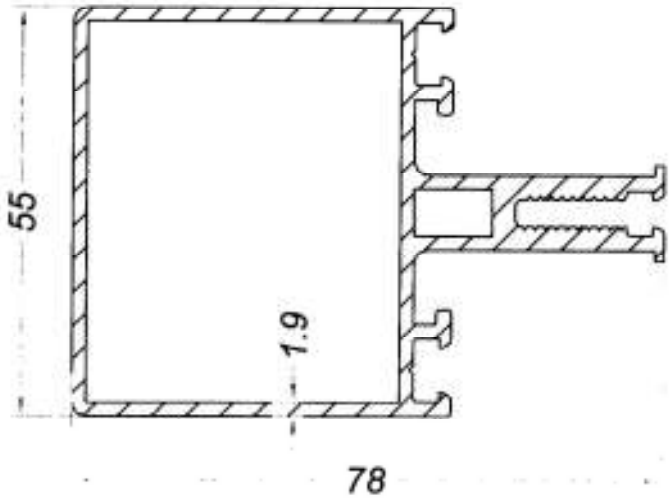
4433

Alan:47.07
Kg/m:0.127
Çevre:65.64



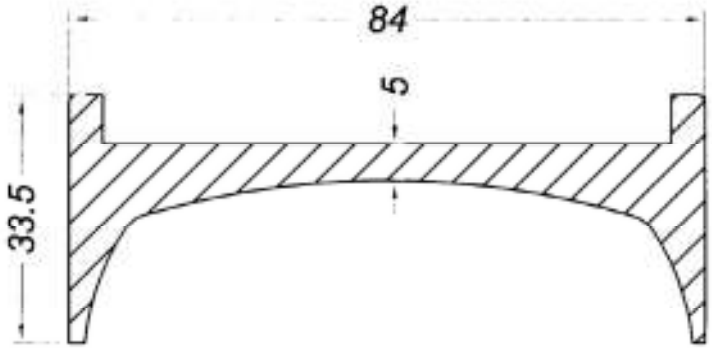
4434

Alan:150.16
Kg/m:0.406
Çevre:63.21



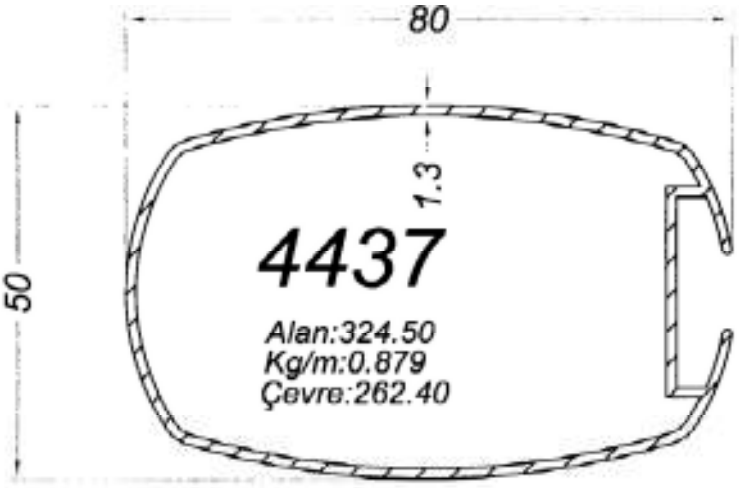
4435

Alan:596.02
Kg/m:1.615
Çevre:375.46



4436

Alan:820.25
Kg/m:2.222
Çevre:271.61

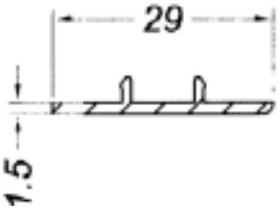


4437

Alan:324.50
Kg/m:0.879
Çevre:262.40

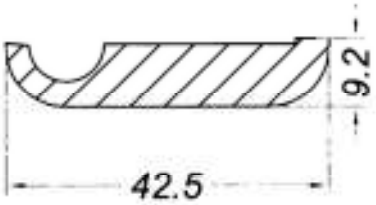
4438

Alan:50.31
Kg/m:0.136
Çevre:73.27



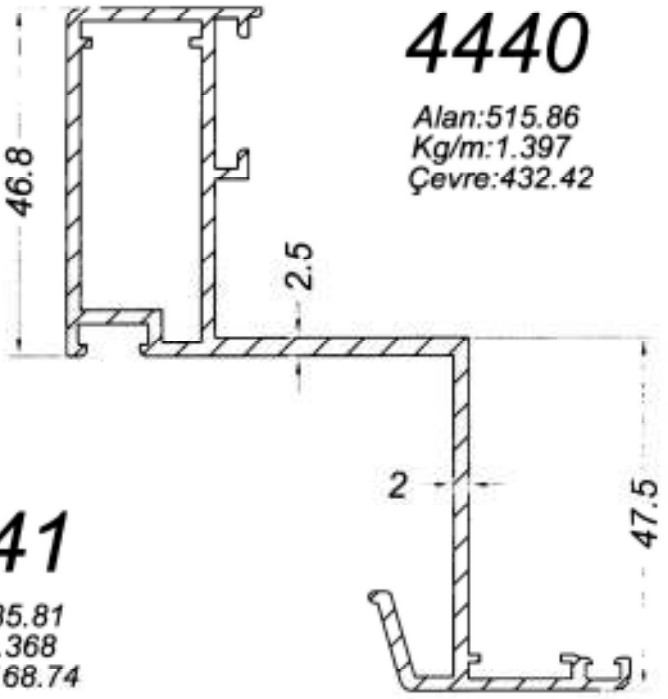
4439

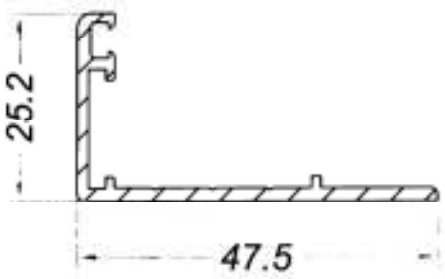
Alan:297.44
Kg/m:0.806
Çevre:102.15



4440

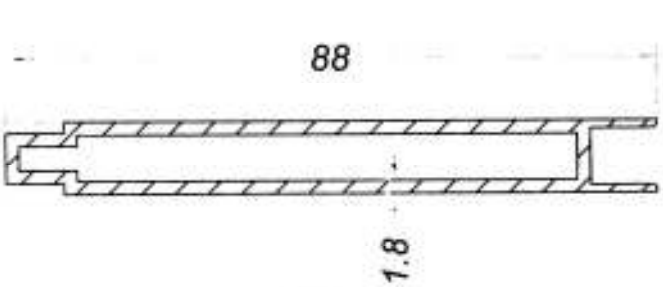
Alan:515.86
Kg/m:1.397
Çevre:432.42





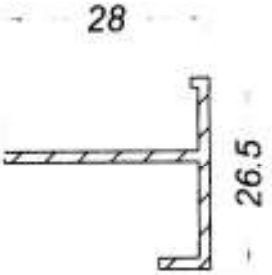
4441

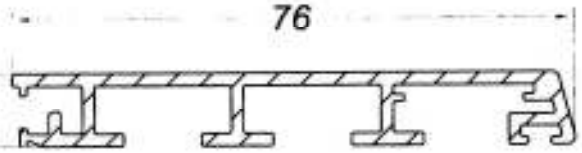
Alan:135.81
Kg/m:0.368
Çevre:168.74



4442

Alan:326.94
Kg/m:0.886
Çevre:213.104



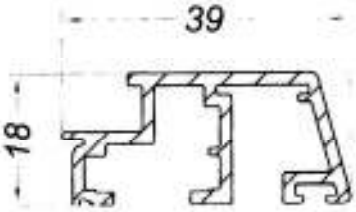


4444

Alan:259.56
Kg/m:0.703
Çevre:312.45

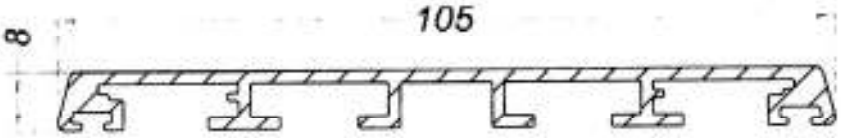
4443

Alan:89.25
Kg/m:0.241
Çevre:122.00



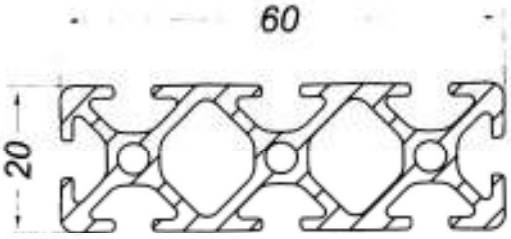
4445

Alan:182.29
Kg/m:0.494
Çevre:222.48



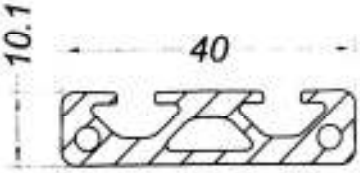
4446

Alan:327.16
Kg/m:0.886
Çevre:382.47



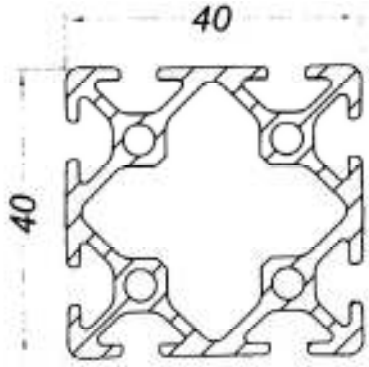
4447

Alan:351.16
Kg/m:1.222
Çevre:317.25



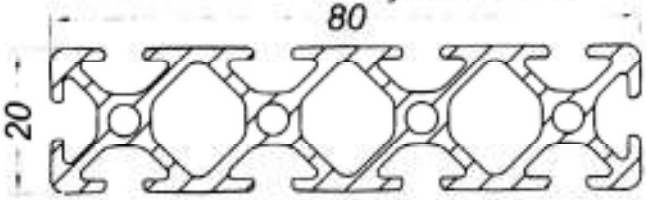
4449

Alan:236.02
Kg/m:0.639
Çevre:137.29



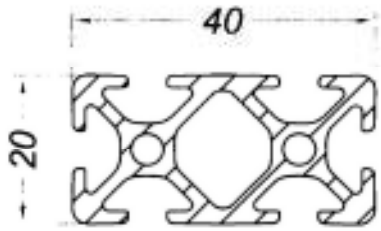
4448

Alan:490.06
Kg/m:1.328
Çevre:319.52



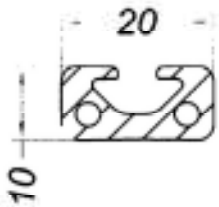
4450

Alan:590.56
Kg/m:1.600
Çevre:395.83



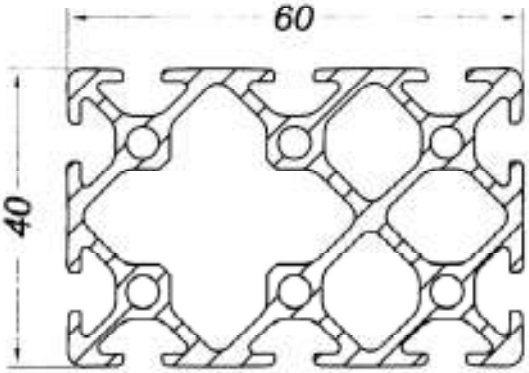
4451

Alan:311.07
Kg/m:0.843
Çevre:236.05



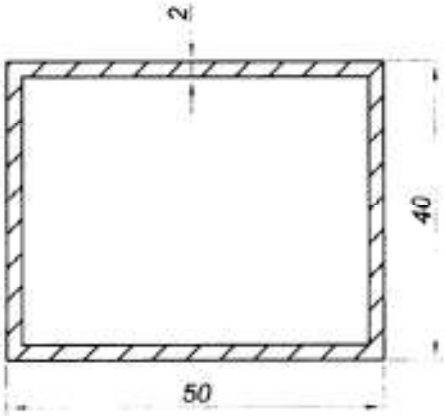
4453

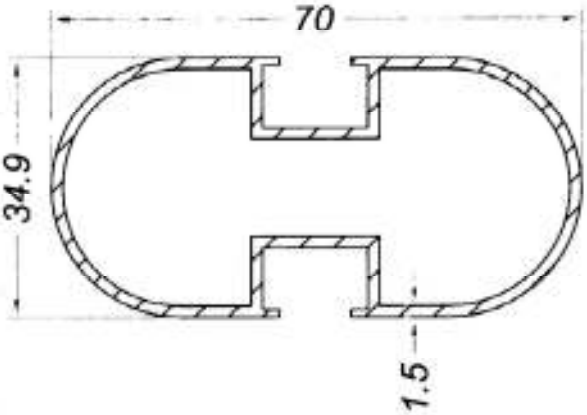
Alan:497.62
Kg/m:1.619
Çevre:397.82



4452

Alan:730.96
Kg/m:1.980
Çevre:406.98



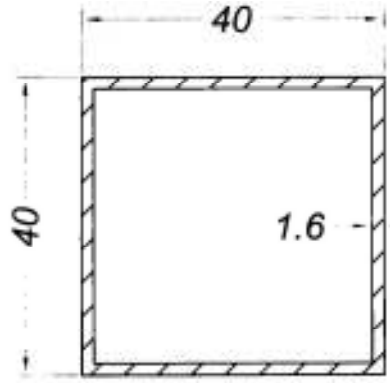


4455

Alan:328.06
Kg/m:0.889
Çevre:235.24

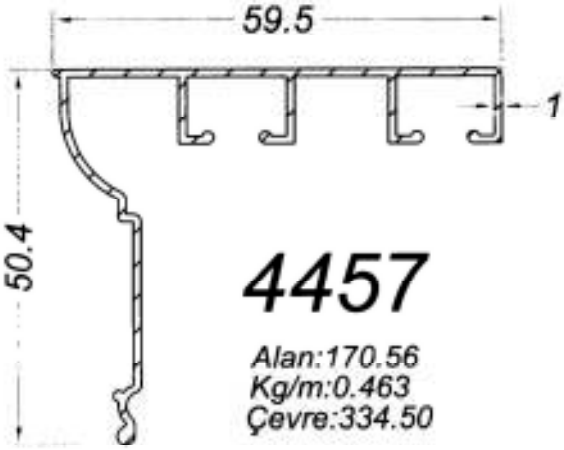
4454

Alan:344.00
Kg/m:0.932
Çevre:180.00



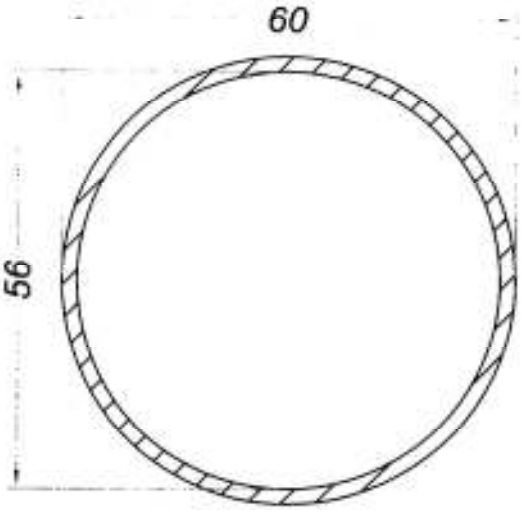
4456

Alan:244.15
Kg/m:0.661
Çevre:160.00



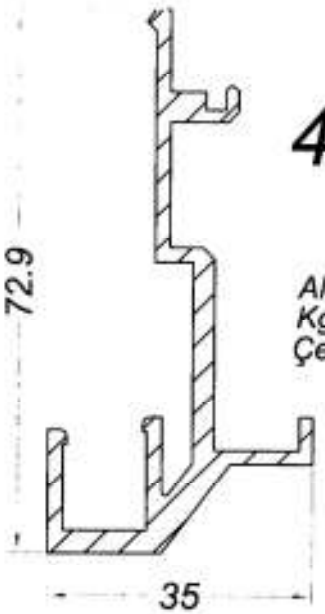
4457

Alan:170.56
Kg/m:0.463
Çevre:334.50



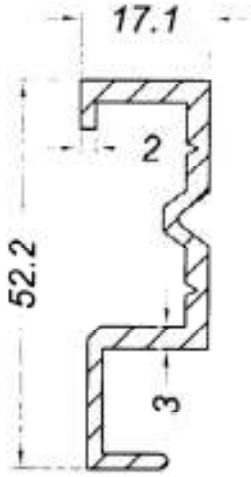
4458

Alan:364.42
Kg/m:0.987
Çevre:188.49



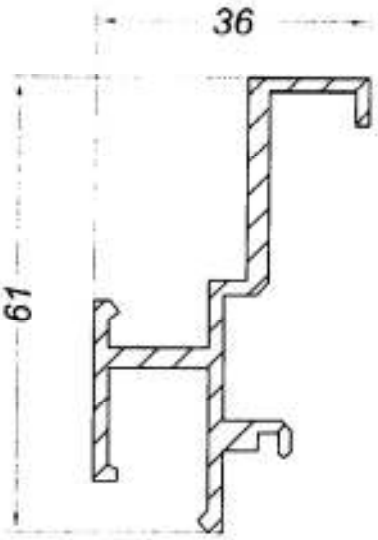
4459

Alan:362.42
Kg/m:0.982
Çevre:298.35



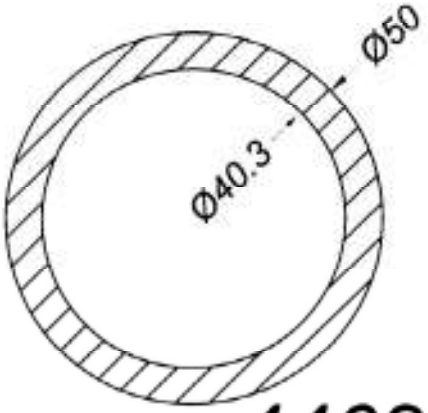
4460

Alan:241.36
Kg/m:0.640
Çevre:197.82



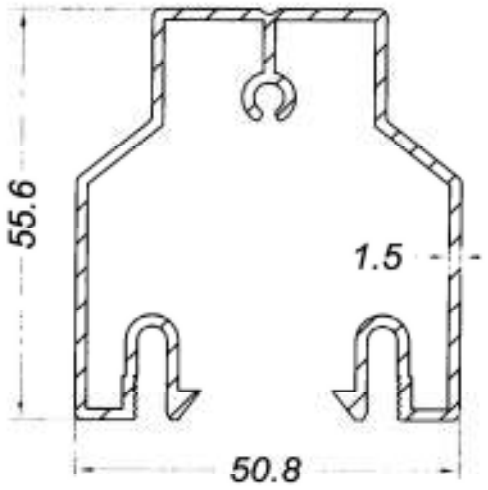
4461

Alan:301.53
Kg/m:0.817
Çevre:272.11



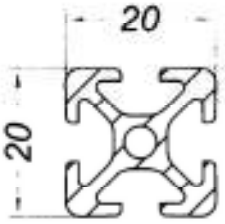
4462

Alan:687.36
Kg/m:1.864
Çevre:157.07



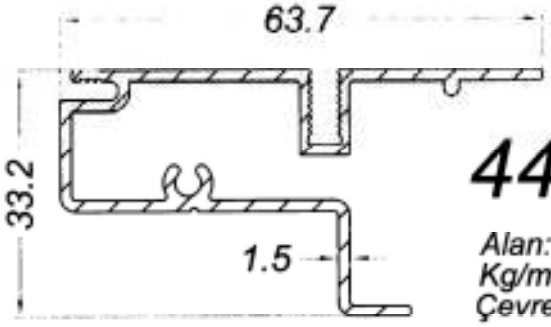
4463

Alan:372.40
Kg/m:1.009
Çevre:493.93



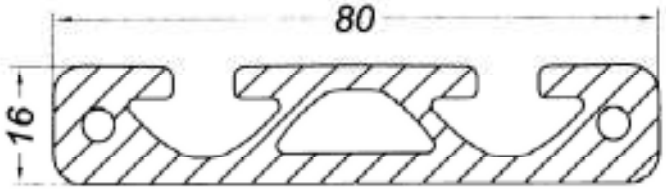
4464

Alan:172.42
Kg/m:0.467
Çevre:156.68



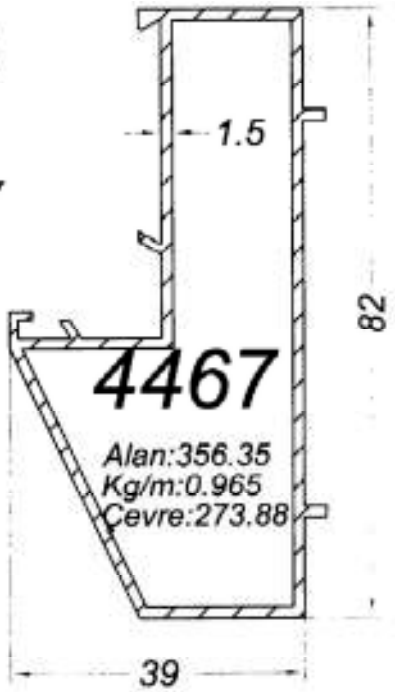
4466

Alan:260.65
Kg/m:0.706
Çevre:356.27



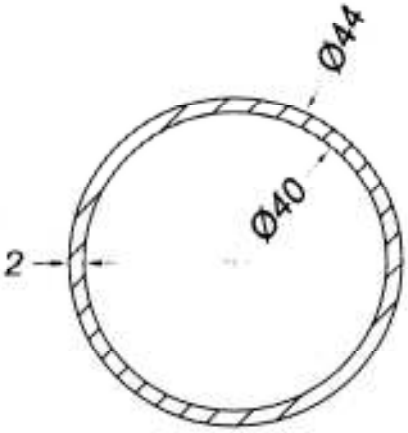
4465

Alan:801.44
Kg/m:2.171
Çevre:259.57



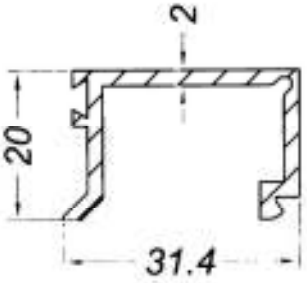
4467

Alan:356.35
Kg/m:0.965
Çevre:273.88



4468

Alan:263.89
Kg/m:0.715
Çevre:138.23

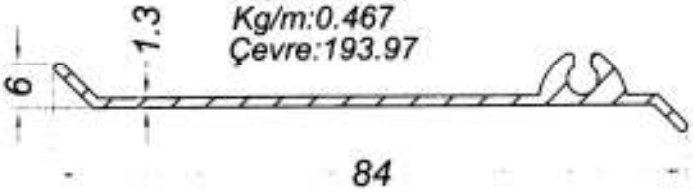


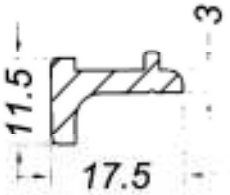
4469

Alan:143.03
Kg/m:0.387
Çevre:155.65

4471

Alan:149.69
Kg/m:0.467
Çevre:193.97



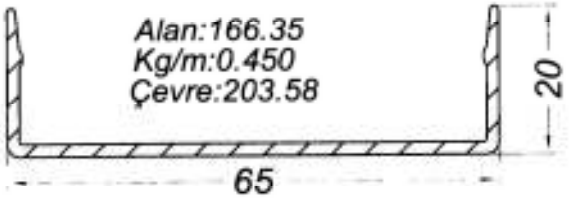


4470

Alan:85.77
Kg/m:0.232
Çevre:59.47

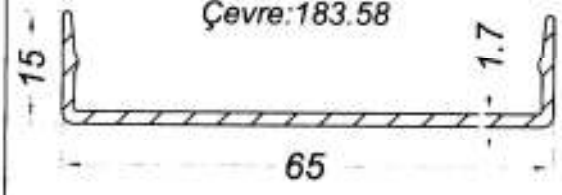
4472

Alan:166.35
Kg/m:0.450
Çevre:203.58



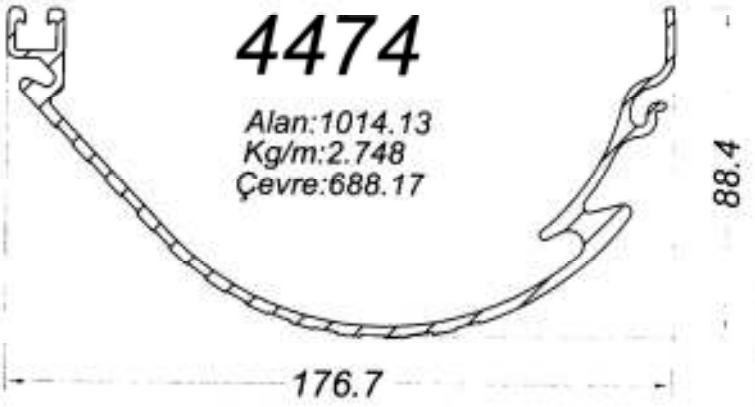
4473

Alan:150.35
Kg/m:0.407
Çevre:183.58



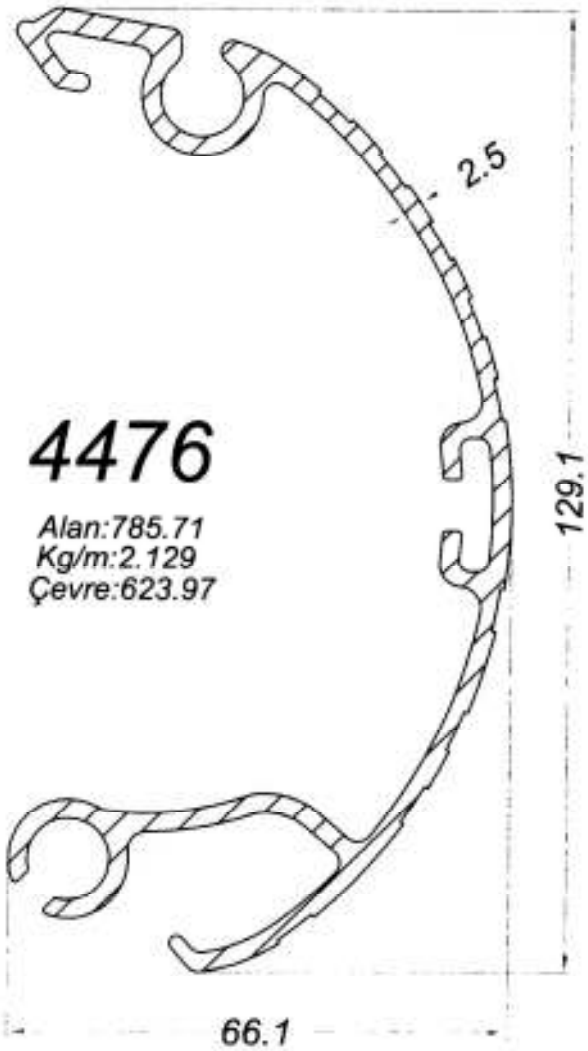
4474

Alan:1014.13
Kg/m:2.748
Çevre:688.17



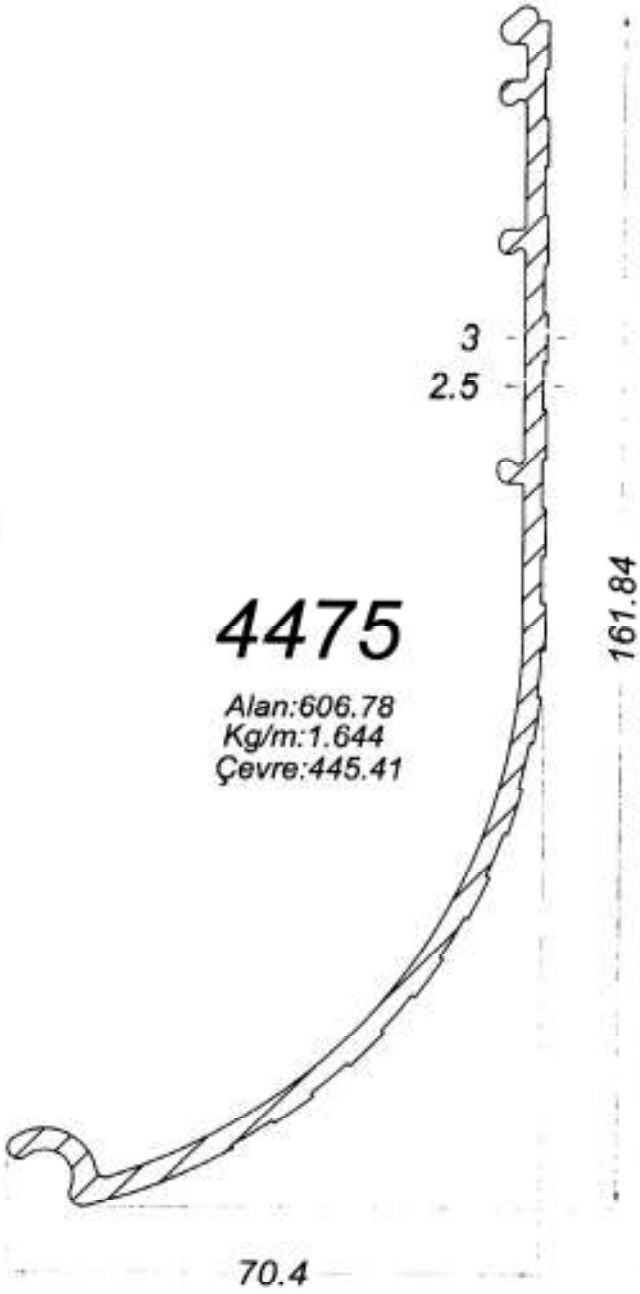
4476

Alan:785.71
Kg/m:2.129
Çevre:623.97

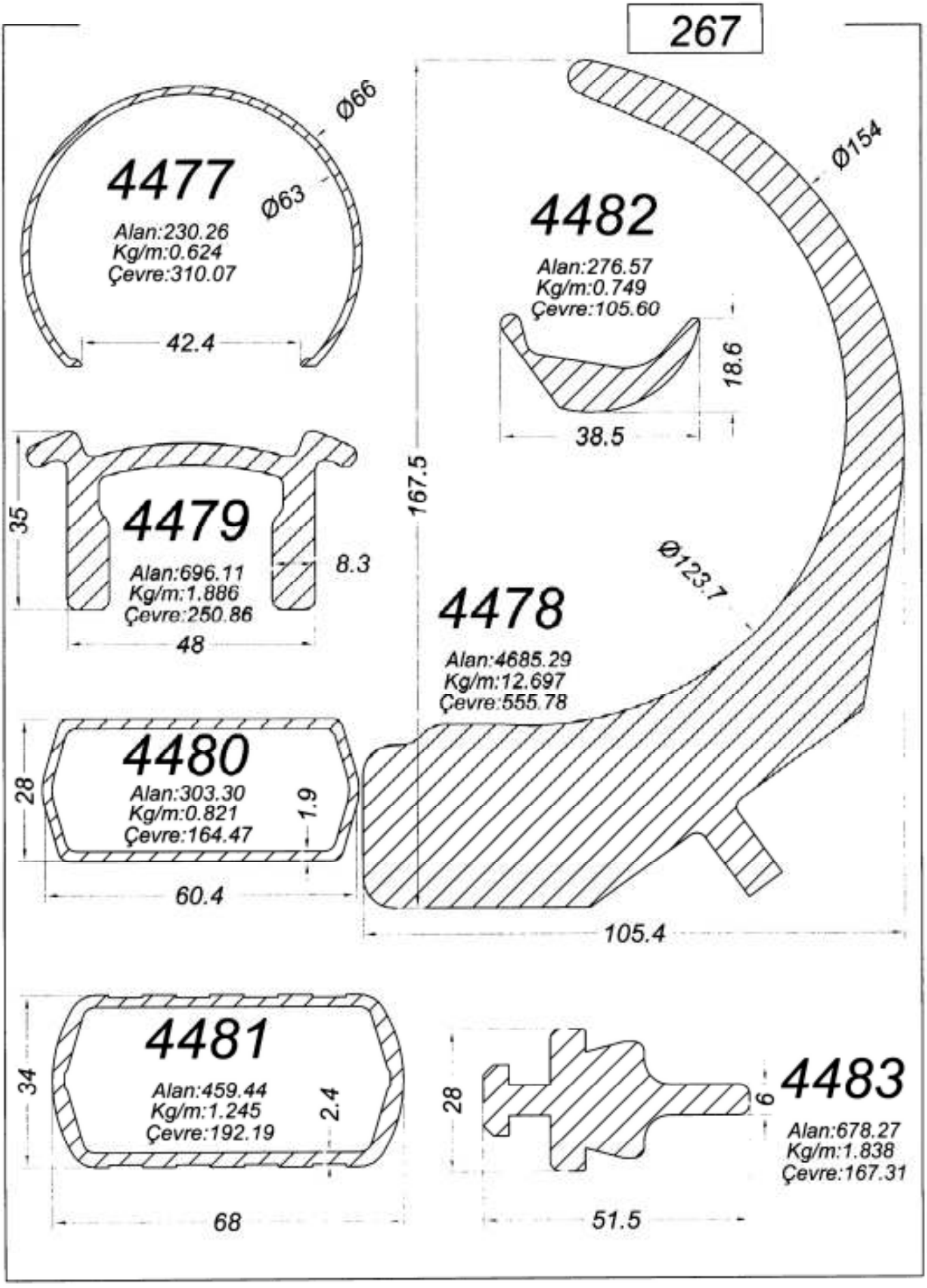


4475

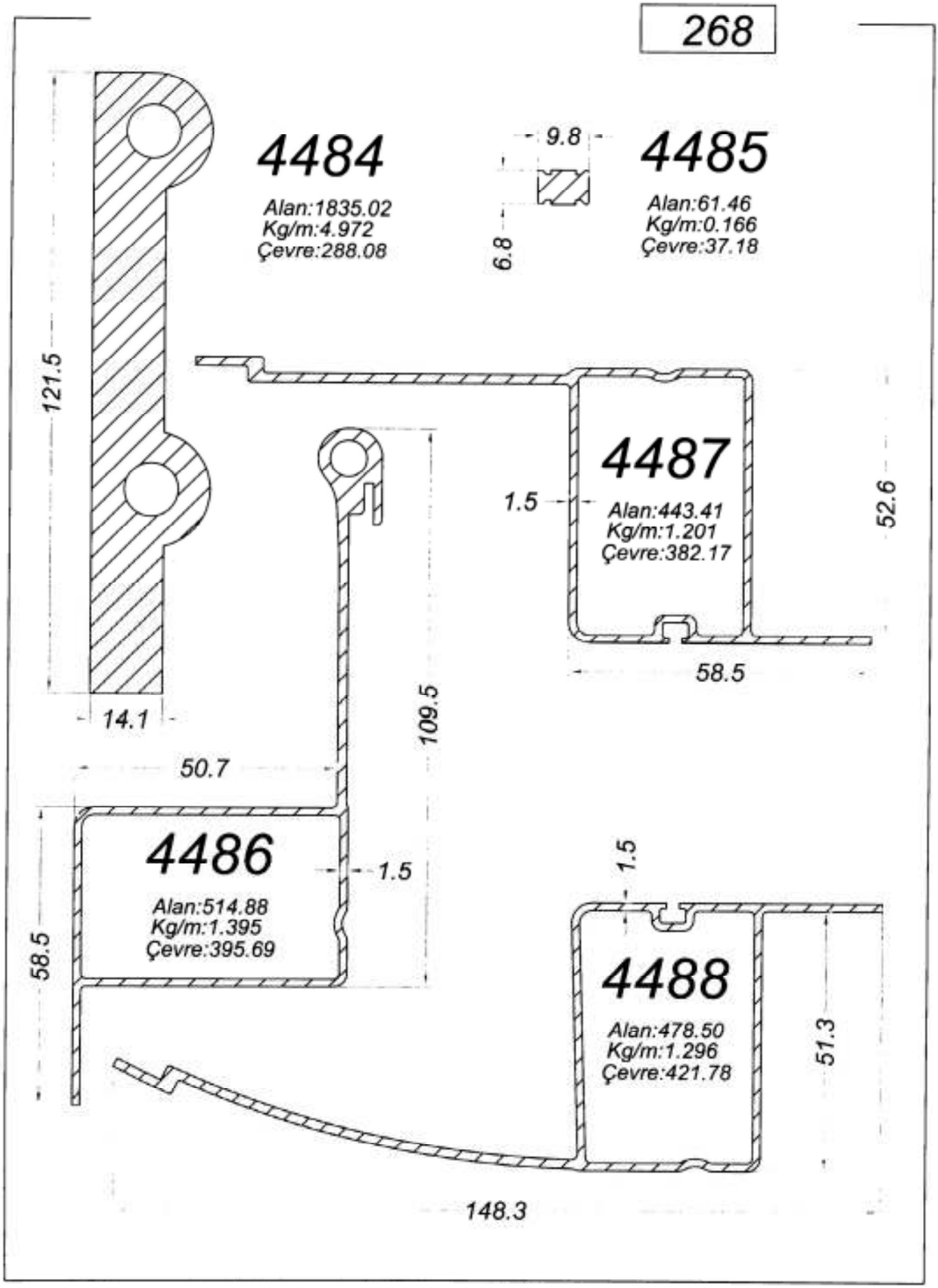
Alan:606.78
Kg/m:1.644
Çevre:445.41

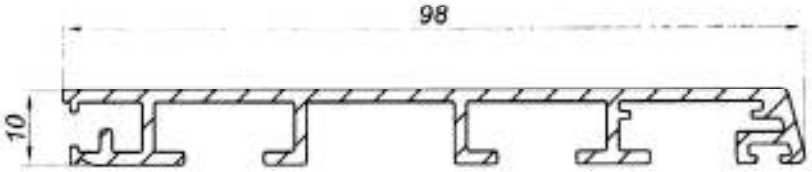


267


4477
Alan:230.26
Kg/m:0.624
Çevre:310.07
Ø66
Ø63
42.4
4482
Alan:276.57
Kg/m:0.749
Çevre:105.60
Ø154
18.6
38.5
167.5
4479
Alan:696.11
Kg/m:1.886
Çevre:250.86
35
8.3
48
Ø123.1
4478
Alan:4685.29
Kg/m:12.697
Çevre:555.78
4480
Alan:303.30
Kg/m:0.821
Çevre:164.47
28
1.9
60.4
105.4
4481
Alan:459.44
Kg/m:1.245
Çevre:192.19
34
2.4
68
28
6
4483
Alan:678.27
Kg/m:1.838
Çevre:167.31
51.5

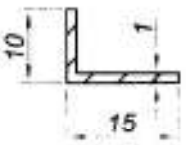
268


4484
Alan:1835.02
Kg/m:4.972
Çevre:288.08
9.8
6.8
4485
Alan:61.46
Kg/m:0.166
Çevre:37.18
121.5
4487
Alan:443.41
Kg/m:1.201
Çevre:382.17
1.5
52.6
58.5
14.1
109.5
50.7
4486
Alan:514.88
Kg/m:1.395
Çevre:395.69
1.5
58.5
1.5
4488
Alan:478.50
Kg/m:1.296
Çevre:421.78
51.3
148.3



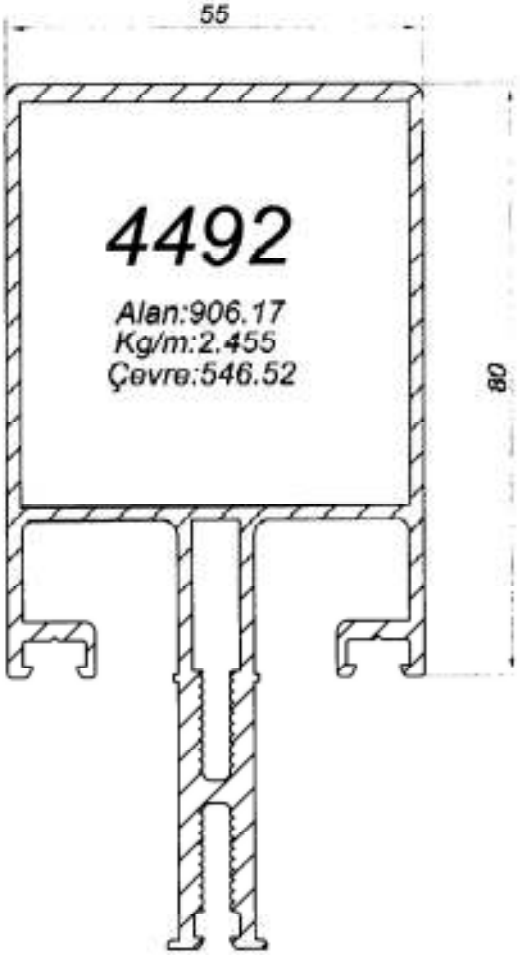
4489

Alan:311.94
Kg/m:0.845
Çevre:374.53



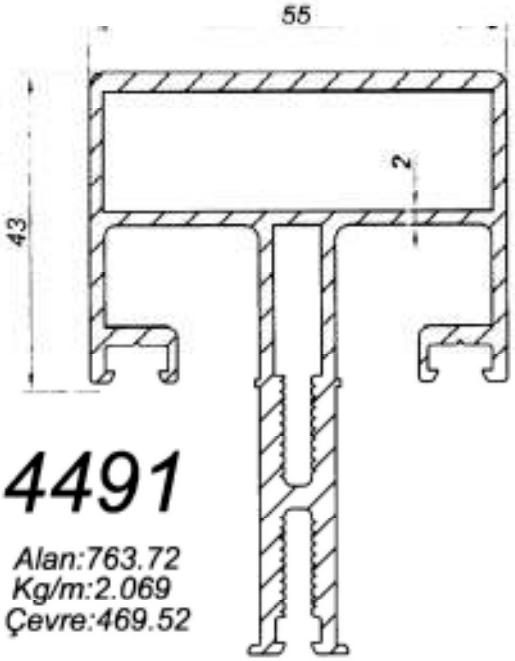
4490

Alan:30.81
Kg/m:0.83
Çevre:50.00



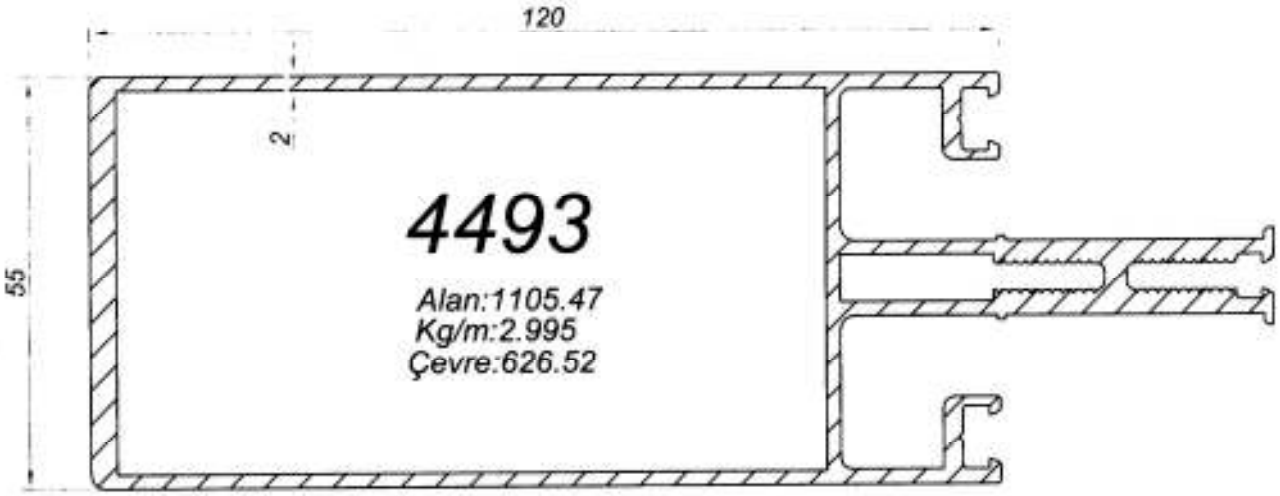
4492

Alan:906.17
Kg/m:2.455
Çevre:546.52



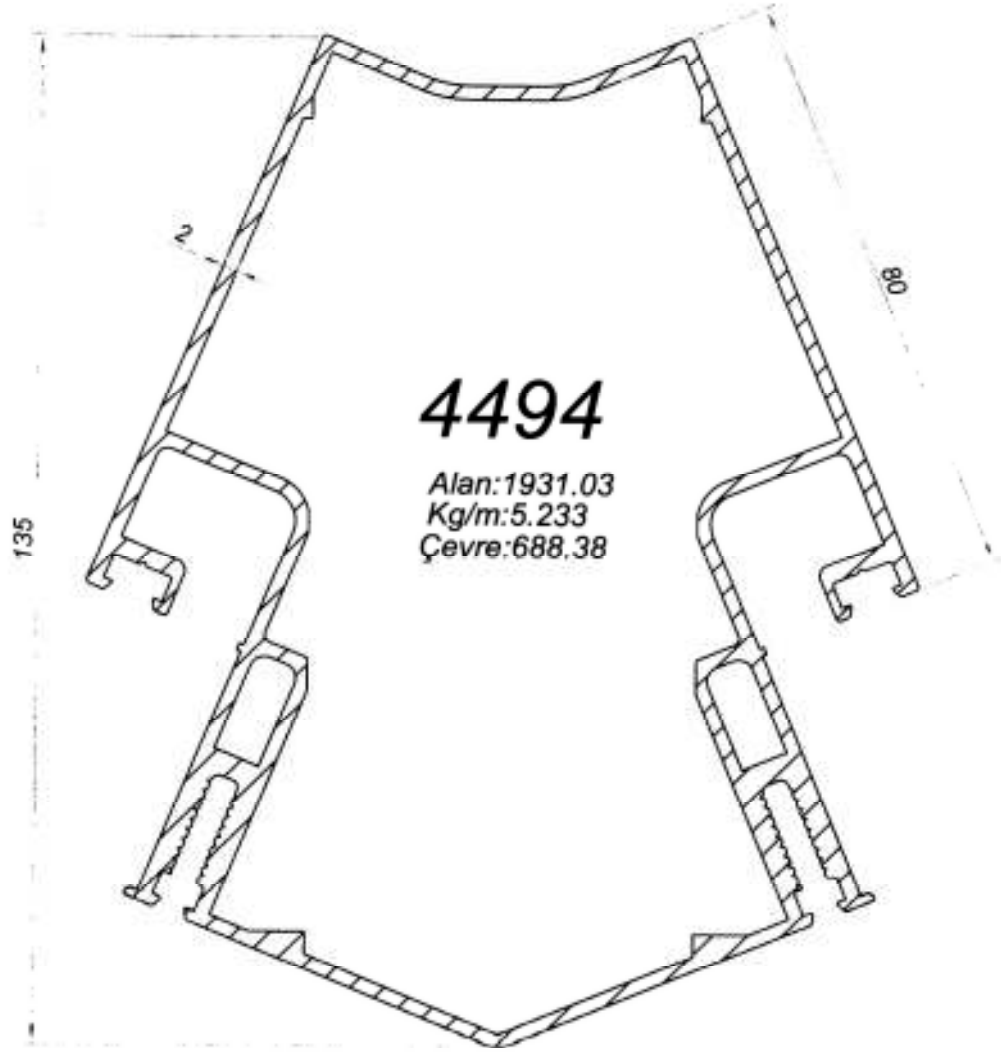
4491

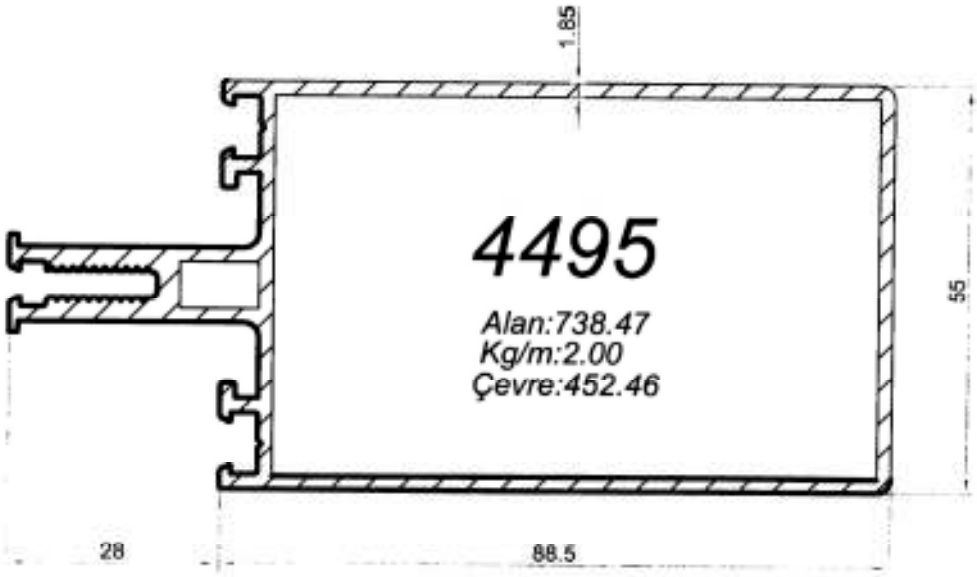
Alan:763.72
Kg/m:2.069
Çevre:469.52

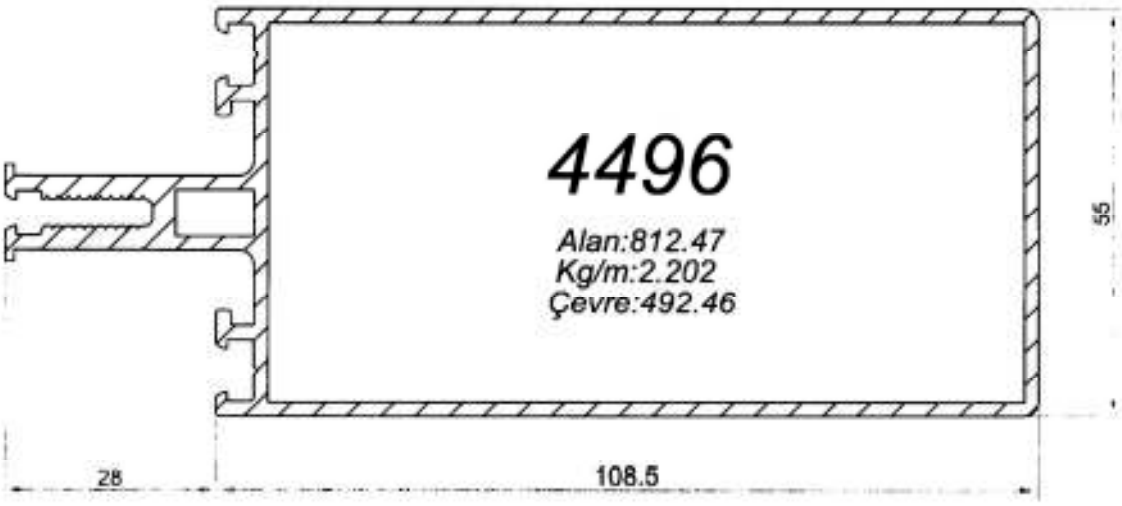


4493

Alan:1105.47
Kg/m:2.995
Çevre:626.52

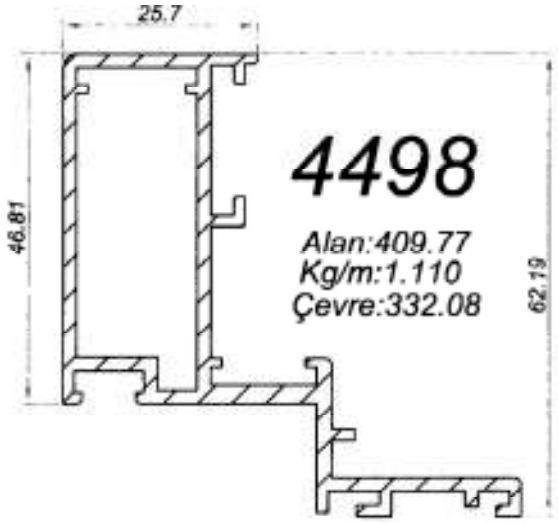

2
80
135
4494
Alan:1931.03
Kg/m:5.233
Çevre:688.38


1.85
4495
Alan:738.47
Kg/m:2.00
Çevre:452.46
55
28
88.5



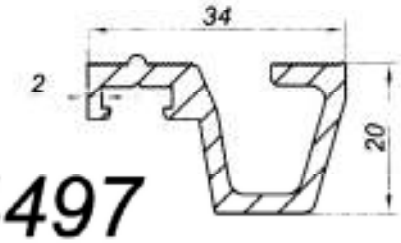
4496

Alan:812.47
Kg/m:2.202
Çevre:492.46



4498

Alan:409.77
Kg/m:1.110
Çevre:332.08



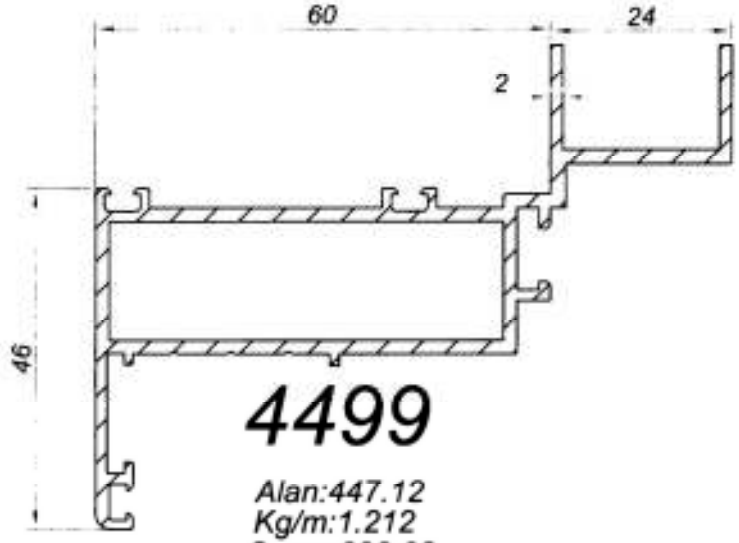
4497

Alan:208.39
Kg/m:0.564
Çevre:170.04



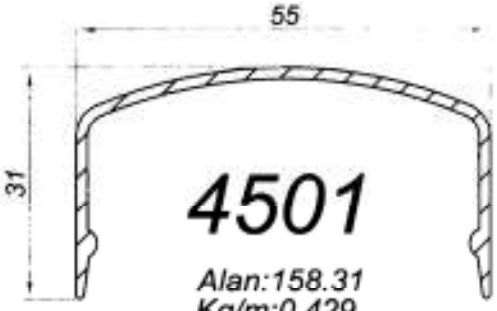
4500

Alan:158.30
Kg/m:0.428
Çevre:207.08



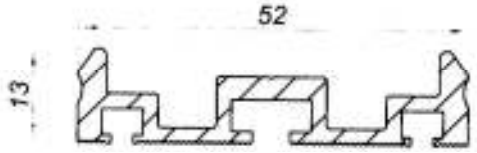
4499

Alan:447.12
Kg/m:1.212
Çevre:392.08



4501

Alan:158.31
Kg/m:0.429
Çevre:208.28



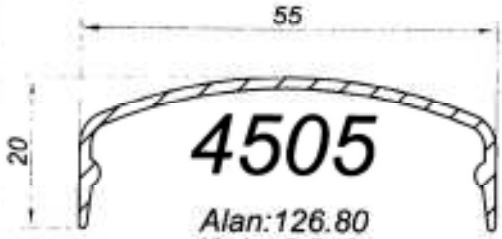
4502

Alan:232.66
Kg/m:0.630
Çevre:233.44



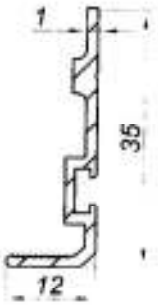
4504

Alan:146.68
Kg/m:0.397
Çevre:191.78



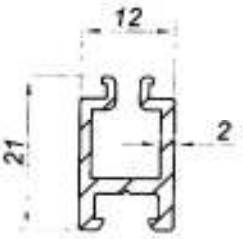
4505

Alan:126.80
Kg/m:0.343
Çevre:166.28



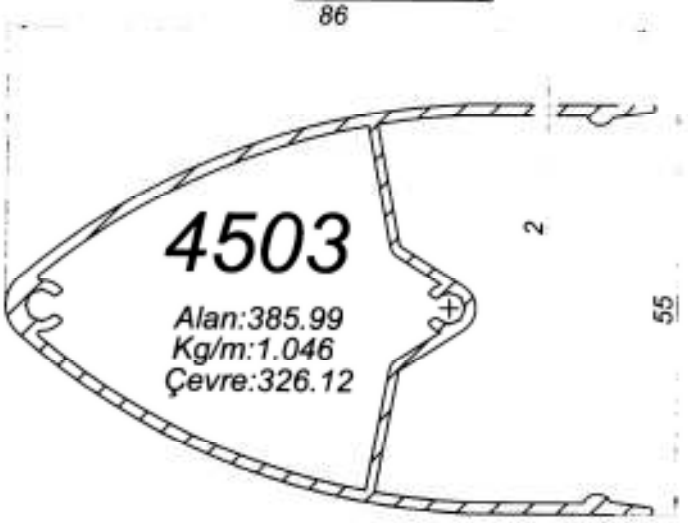
4506

Alan:82.49
Kg/m:0.223
Çevre:114.97



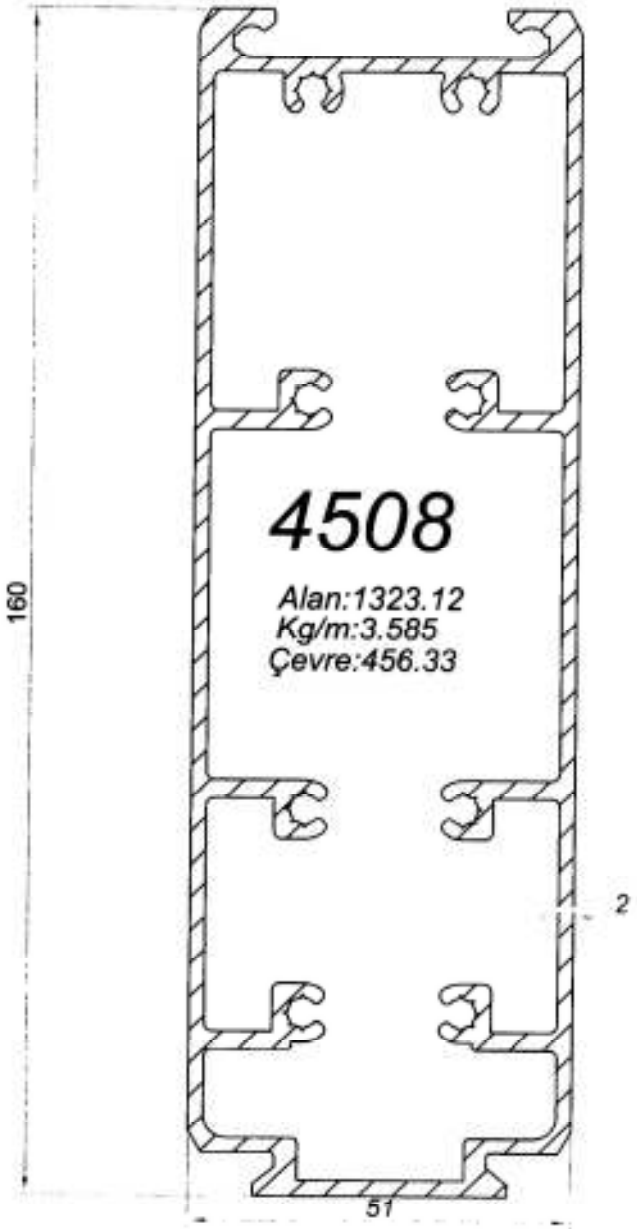
4507

Alan:99.02
Kg/m:0.268
Çevre:118.50



4503

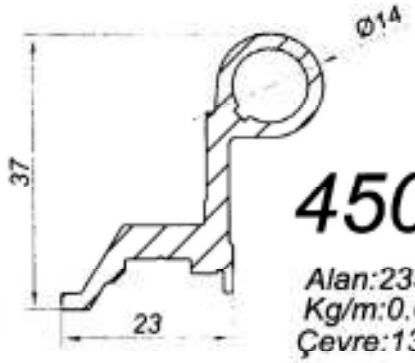
Alan:385.99
Kg/m:1.046
Çevre:326.12



4508

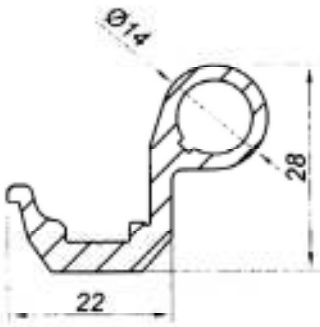
Alan:1323.12
Kg/m:3.585
Çevre:456.33

273



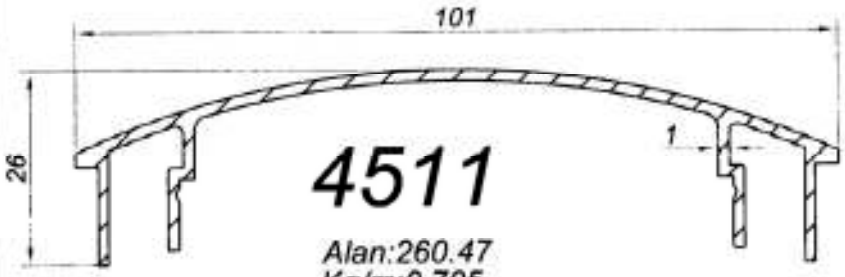
4509

Alan:235.41
Kg/m:0.637
Çevre:136.15



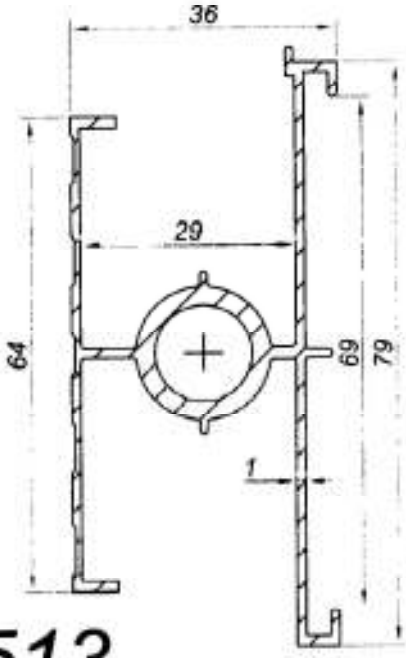
4510

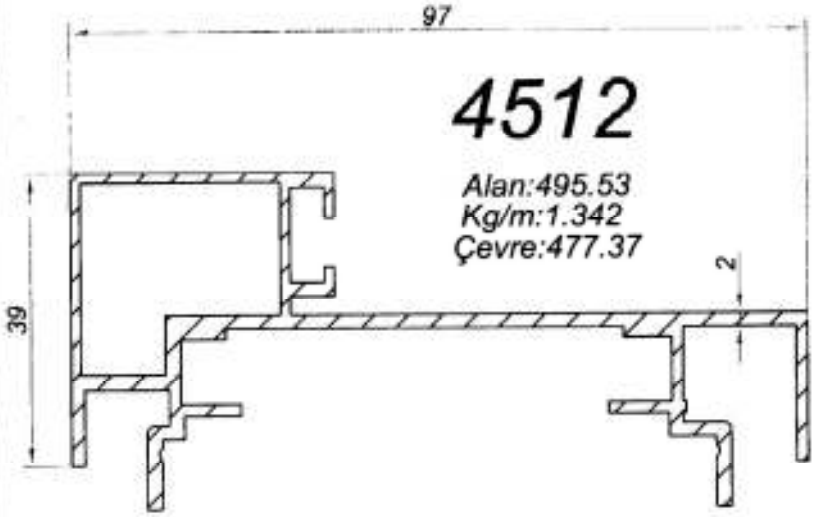
Alan:217.97
Kg/m:0.590
Çevre:120.16



4511

Alan:260.47
Kg/m:0.705
Çevre:342.66



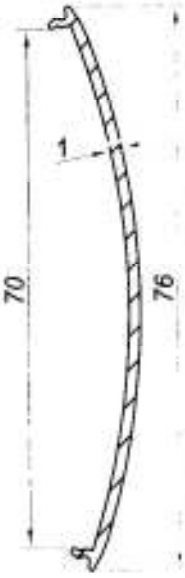


4512

Alan:495.53
Kg/m:1.342
Çevre:477.37

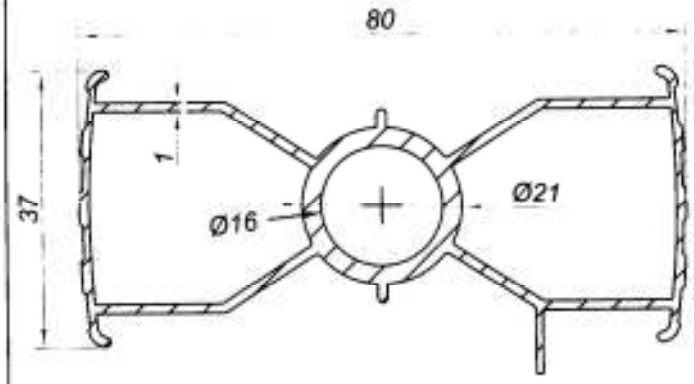
4513

Alan:343.62
Kg/m:0.931
Çevre:433.00



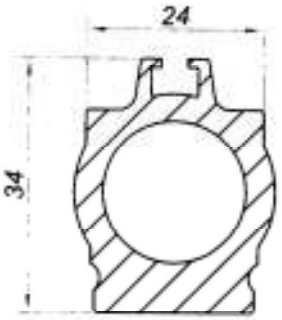
4515

Alan:119.91
Kg/m:0.324
Çevre:167.43



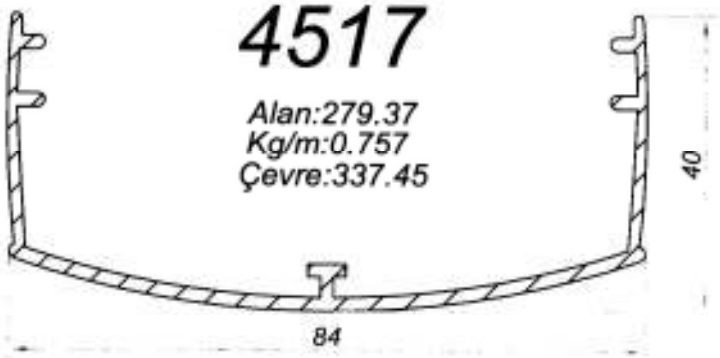
4514

Alan:404.72
Kg/m:1.096
Çevre:296.29



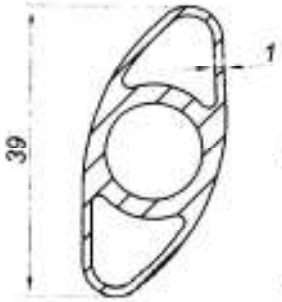
4516

Alan:403.52
Kg/m:1.093
Çevre:126.41



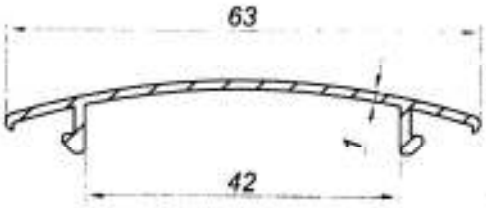
4517

Alan:279.37
Kg/m:0.757
Çevre:337.45



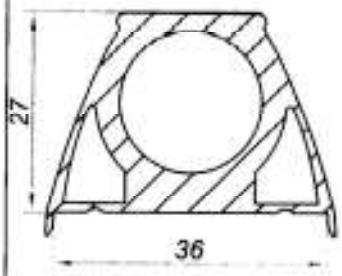
4518

Alan:219.74
Kg/m:0.595
Çevre:94.67



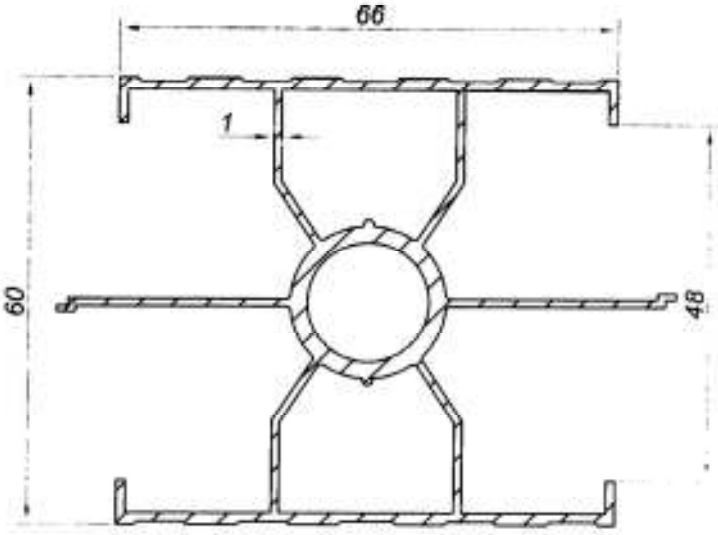
4519

Alan:102.11
Kg/m:0.276
Çevre:160.63



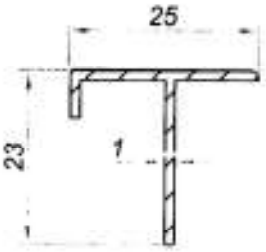
4520

Alan:369.35
Kg/m:1.000
Çevre:126.86



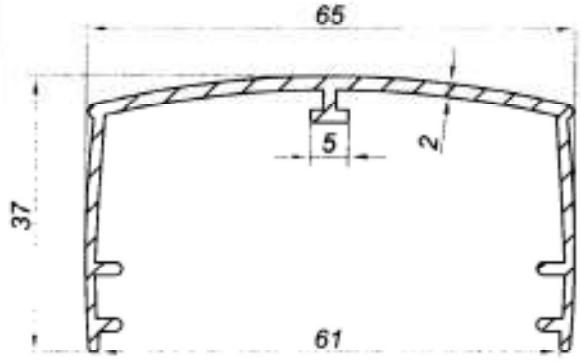
4521

Alan:489.20
Kg/m:1.325
Çevre:509.17



4522

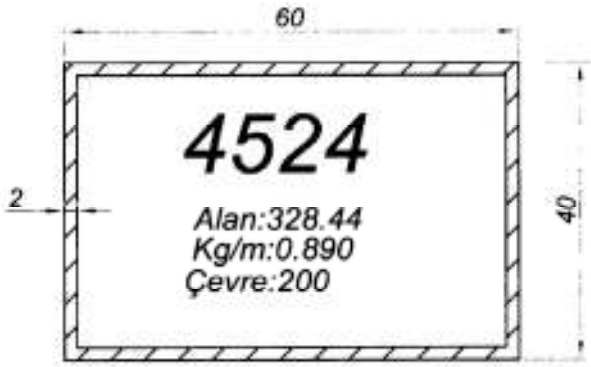
Alan:67.58
Kg/m:0.183
Çevre:106.18



4523

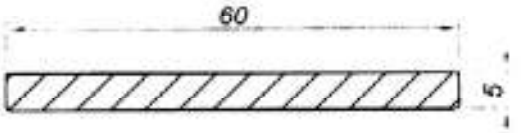
Alan:243.62
Kg/m:0.660
Çevre:298.96

275



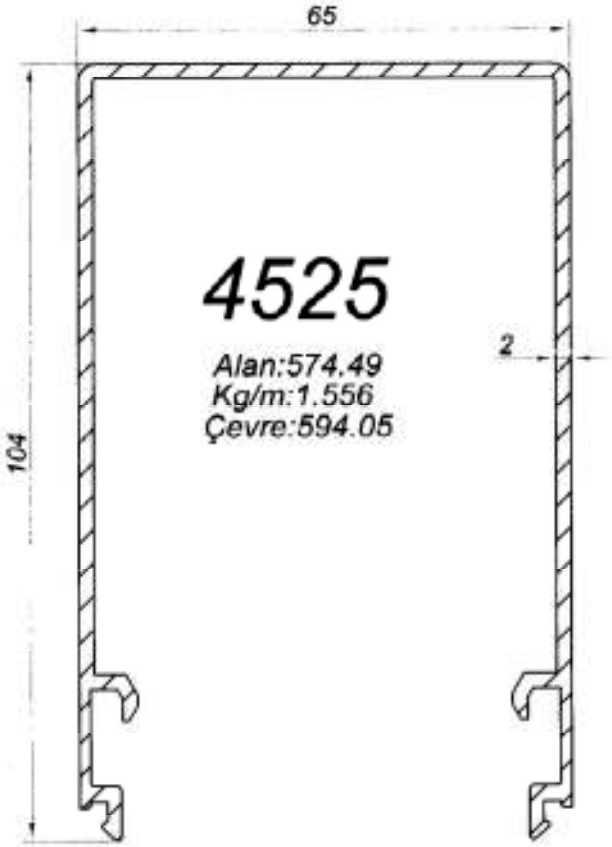
4524

Alan:328.44
Kg/m:0.890
Çevre:200



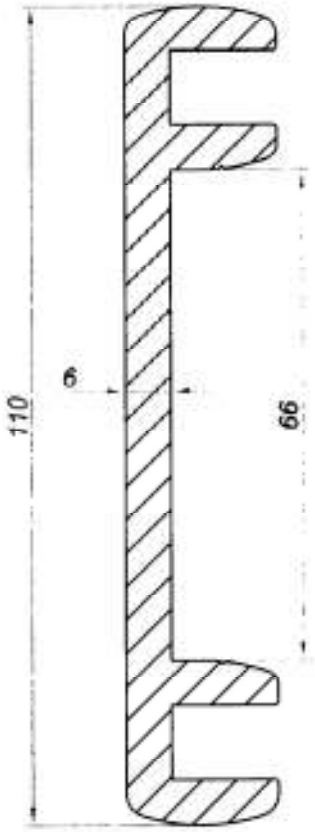
4526

Alan:299.78
Kg/m:0.812
Çevre:129.14



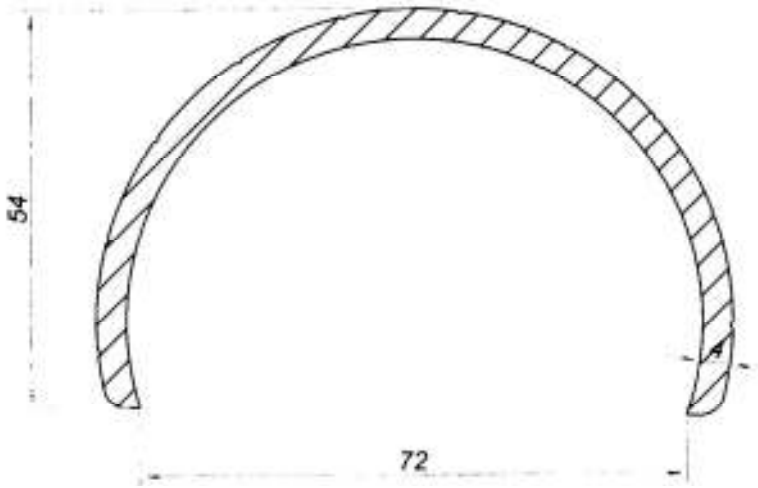
4525

Alan:574.49
Kg/m:1.556
Çevre:594.05



4527

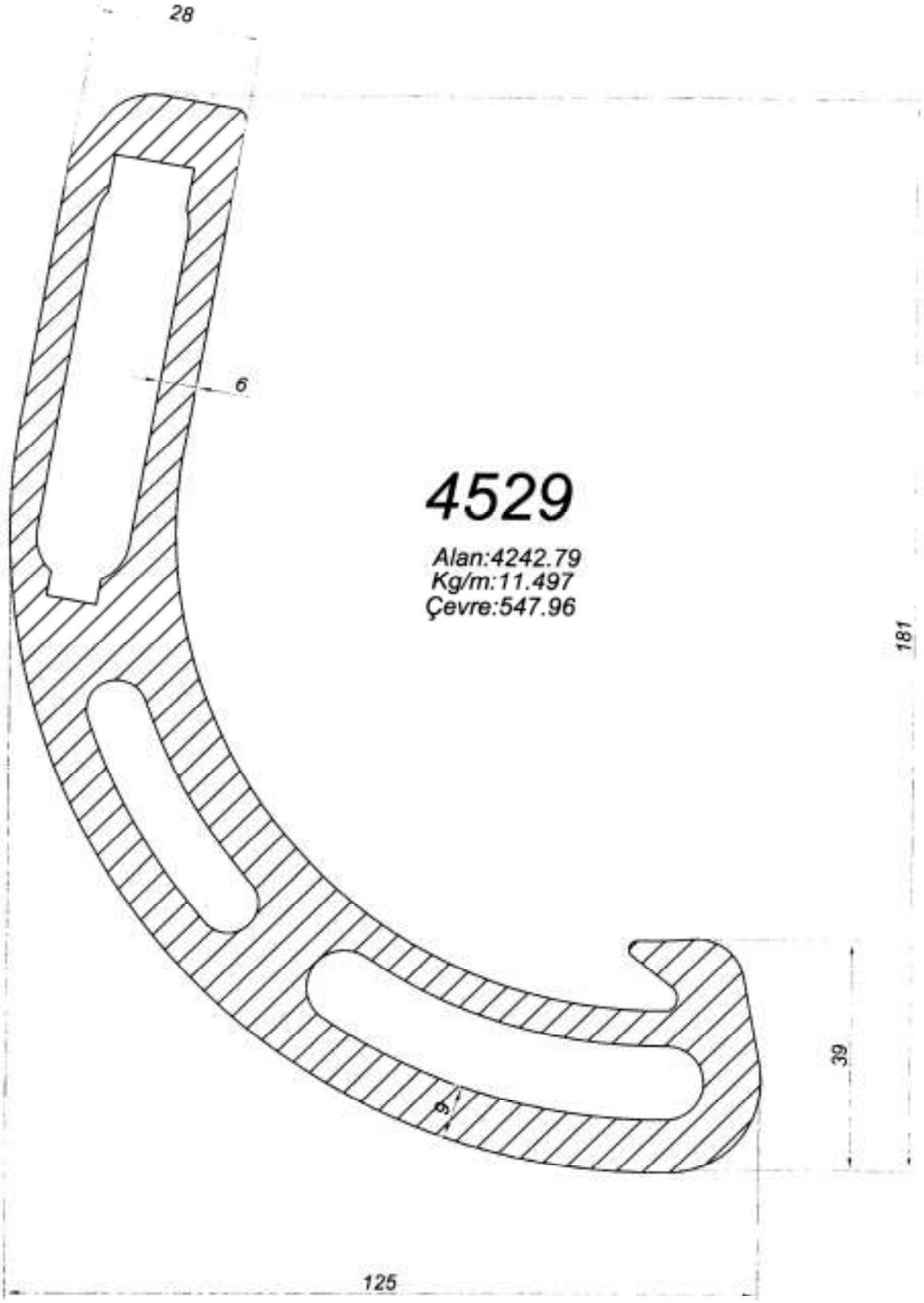
Alan:952.16
Kg/m:2.580
Çevre:330.50



4528

Alan:596.47
Kg/m:1.616
Çevre:308.73

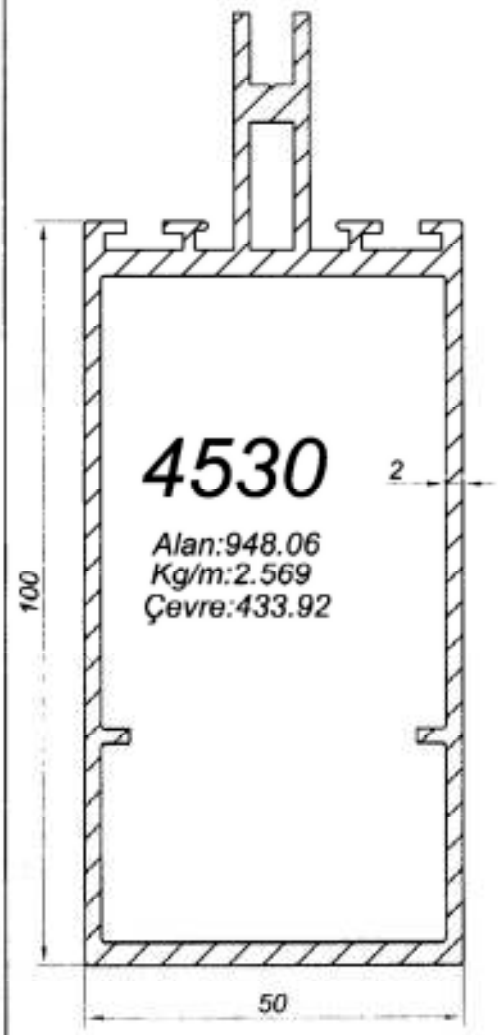
276



4529

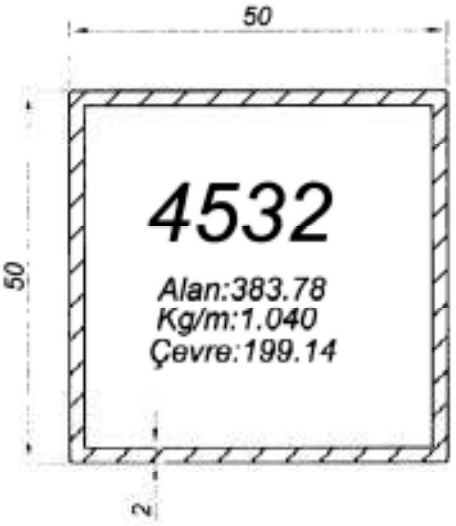
Alan:4242.79
Kg/m:11.497
Çevre:547.96

277



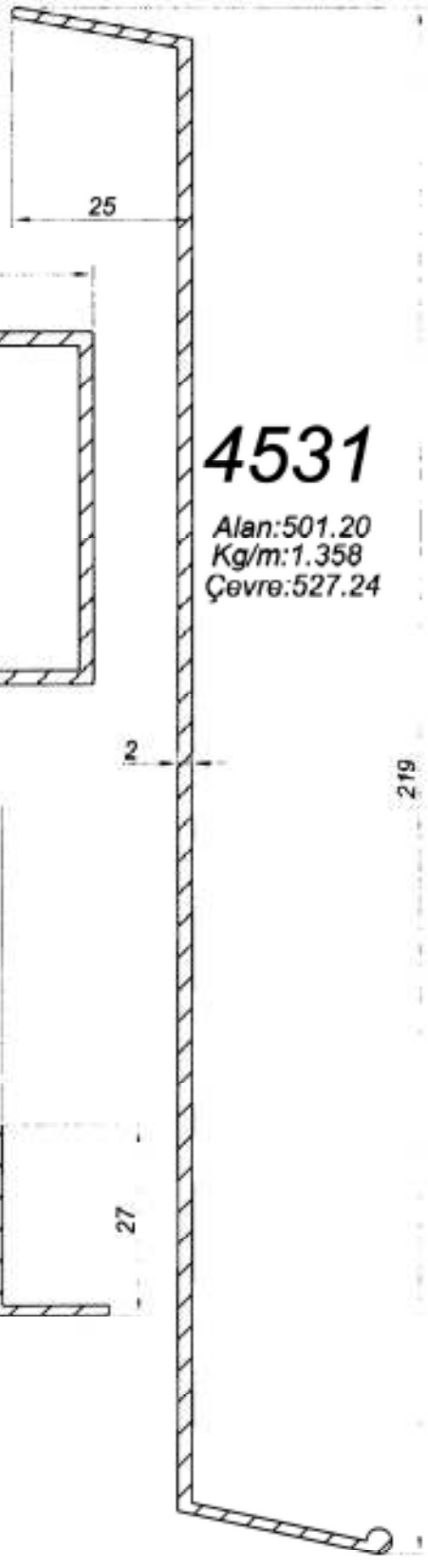
4530

Alan:948.06
Kg/m:2.569
Çevre:433.92



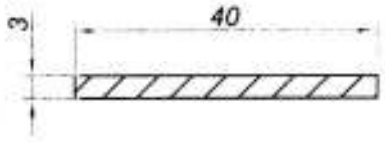
4532

Alan:383.78
Kg/m:1.040
Çevre:199.14



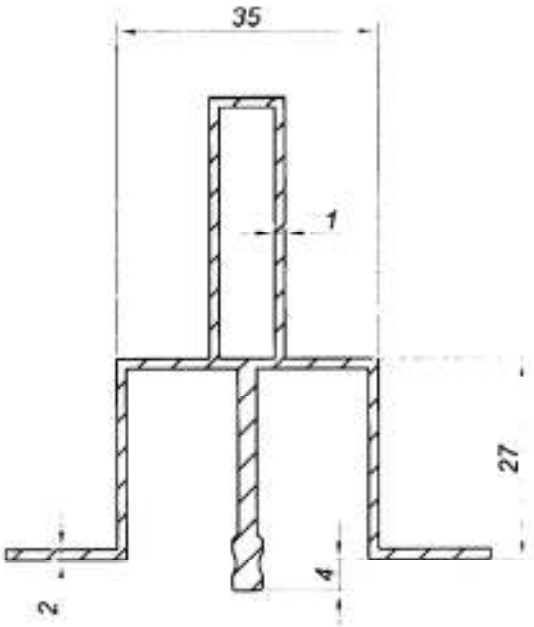
4531

Alan:501.20
Kg/m:1.358
Çevre:527.24



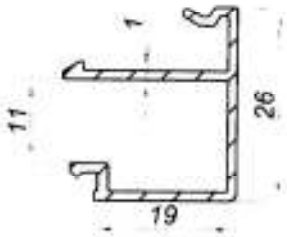
4534

Alan:12.00
Kg/m:0.325
Çevre:86.00



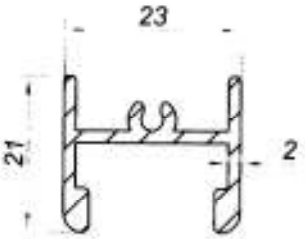
4533

Alan:339.84
Kg/m:0.920
Çevre:365.29



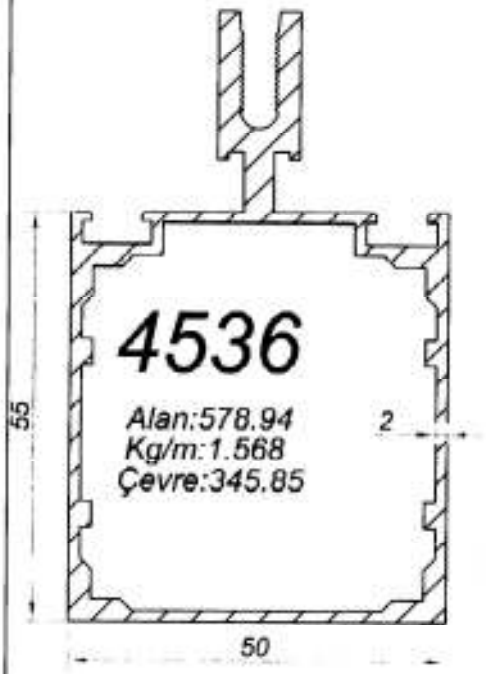
4535

Alan:99.23
Kg/m:0.286
Çevre:163.19



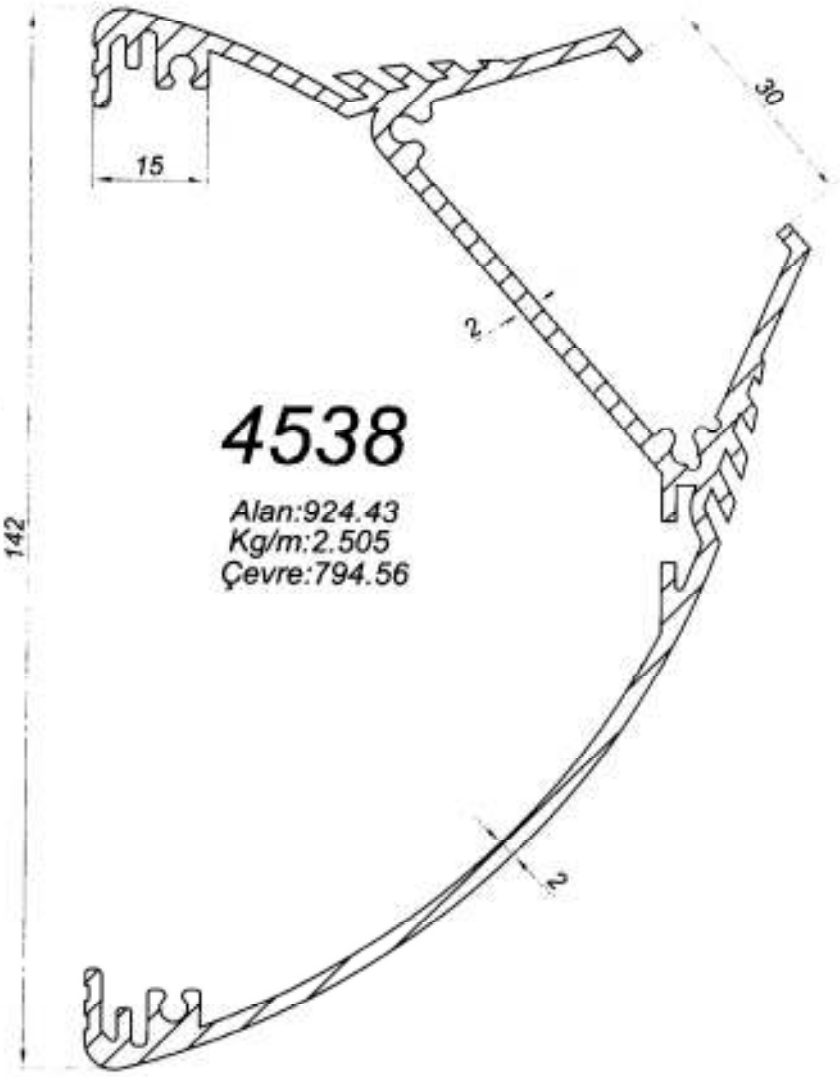
4537

Alan:130.64
Kg/m:0.354
Çevre:143.82



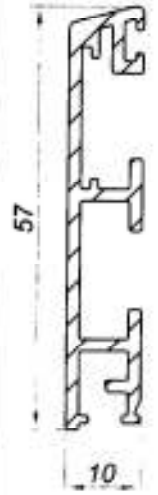
4536

Alan:578.94
Kg/m:1.568
Çevre:345.85



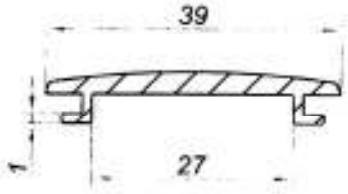
4538

Alan:924.43
Kg/m:2.505
Çevre:794.56



4540

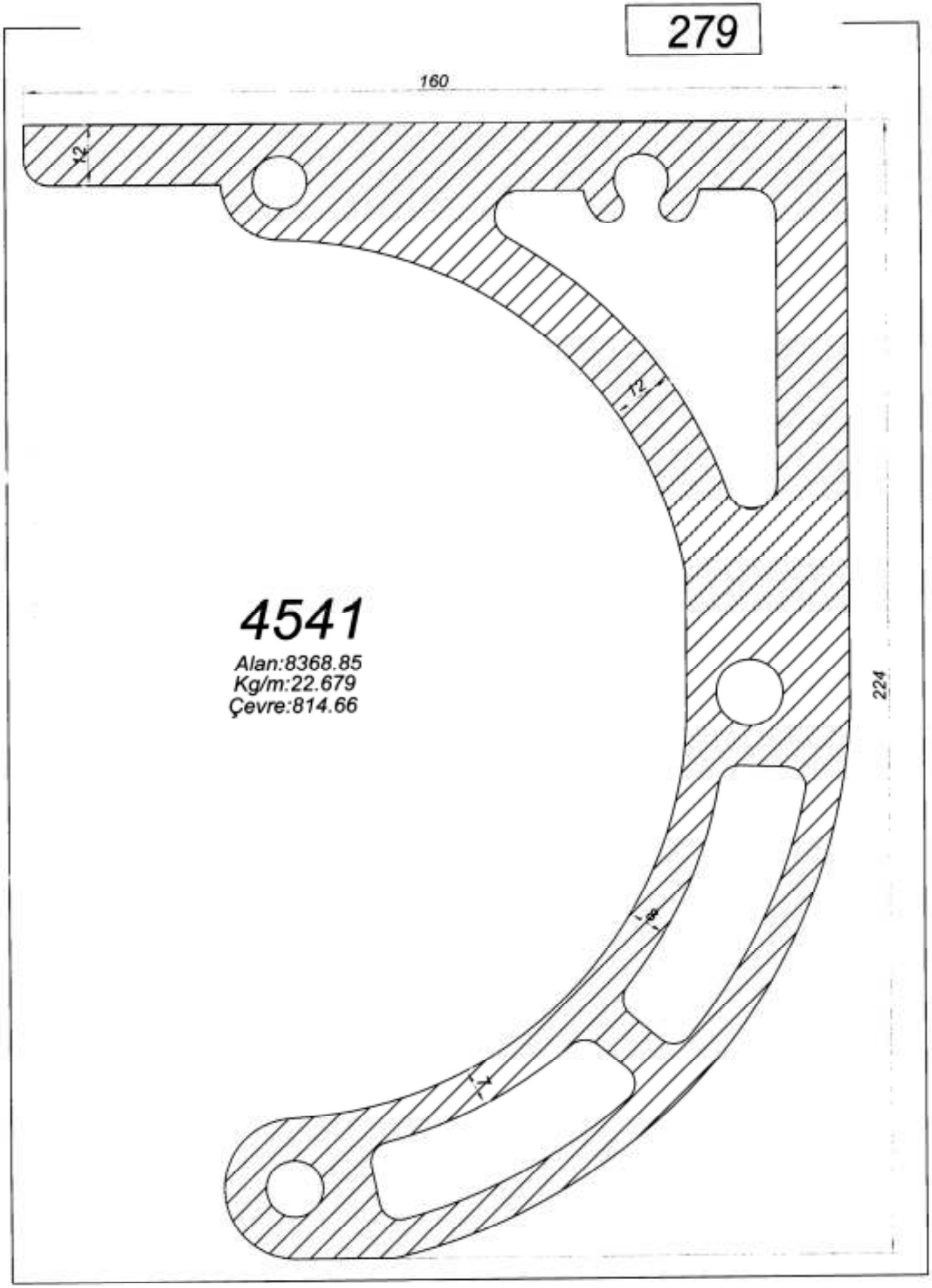
Alan:204.96
Kg/m:0.555
Çevre:259.40

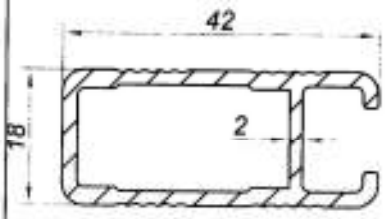


4539

Alan:114.18
Kg/m:0.309
Çevre:105.73

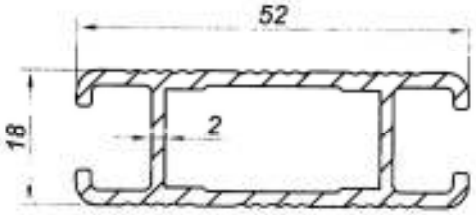
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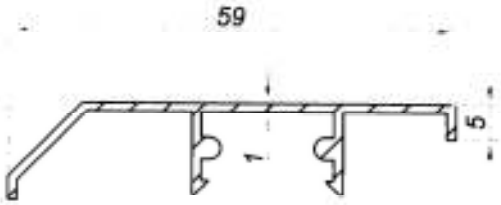
4542

Alan:225.91
Kg/m:0.612
Çevre:145.63



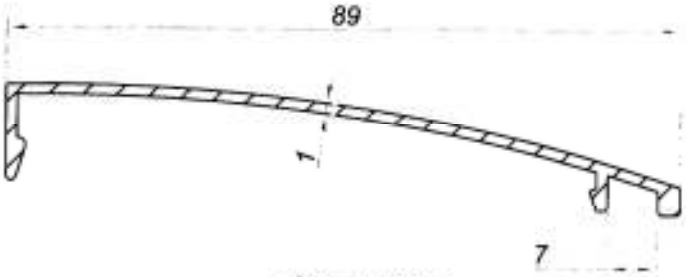
4543

Alan:268.73
Kg/m:0.728
Çevre:194.63



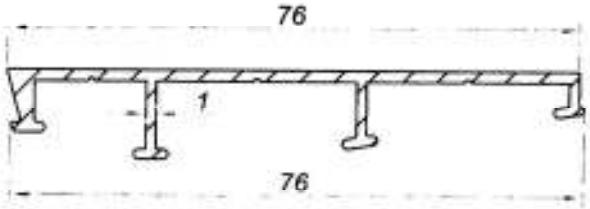
4544

Alan:123.80
Kg/m:0.335
Çevre:194.74



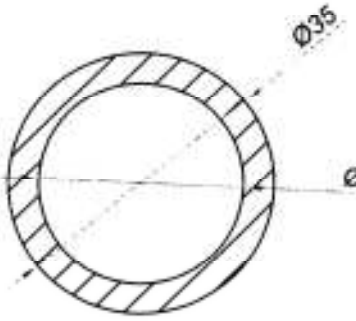
4545

Alan:164.43
Kg/m:0.445
Çevre:223.26



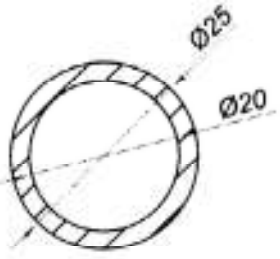
4546

Alan:174.50
Kg/m:0.472
Çevre:234.44



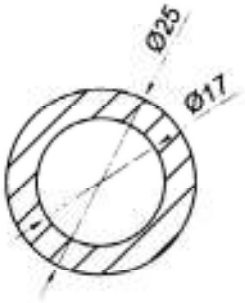
4547

Alan:389.55
Kg/m:1.055
Çevre:109.95



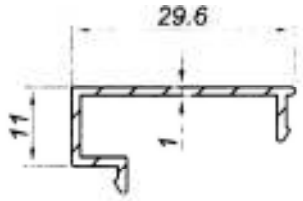
4548

Alan:176.71
Kg/m:0.478
Çevre:78.53



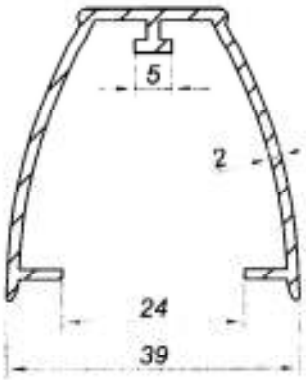
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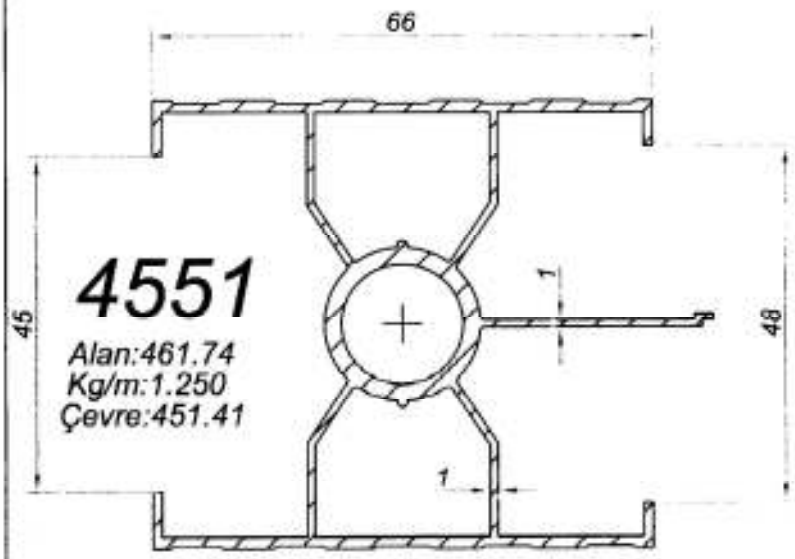
Alan:264.18
Kg/m:0.715
Çevre:78.53



4550

Alan:66.23
Kg/m:0.179
Çevre:111.64



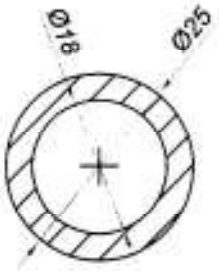


4551

Alan:461.74
Kg/m:1.250
Çevre:451.41

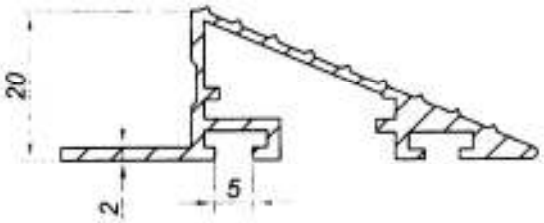
4552

Alan:177.95
Kg/m:0.482
Çevre:236.35



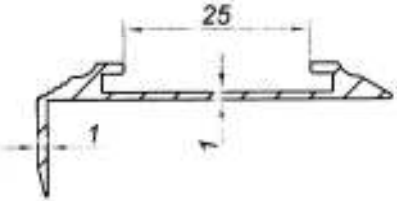
4553

Alan:236.40
Kg/m:0.640
Çevre:78.53



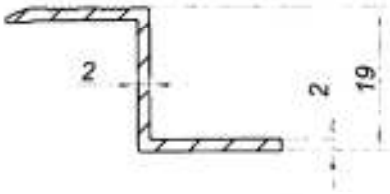
4554

Alan:203.69
Kg/m:0.552
Çevre:241.85



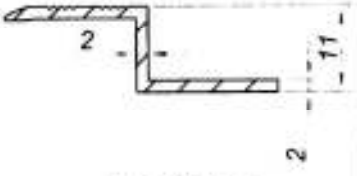
4555

Alan:94.74
Kg/m:0.256
Çevre:142.06



4556

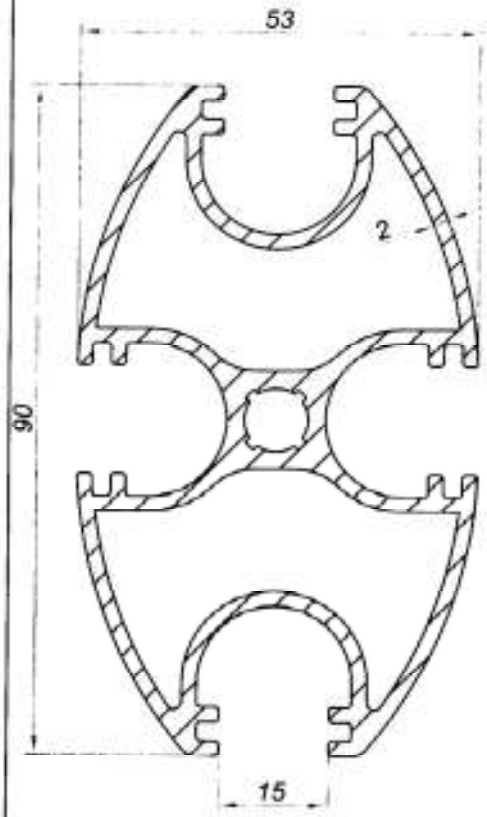
Alan:84.03
Kg/m:0.227
Çevre:111.87



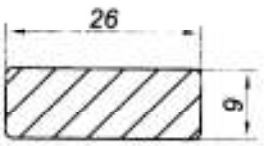
4557

Alan:71.55
Kg/m:0.193
Çevre:96.22

4558



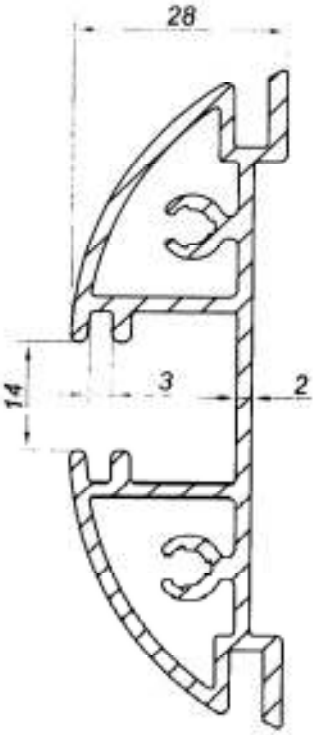
4559



Alan:241.66
Kg/m:0.654
Çevre:68.68

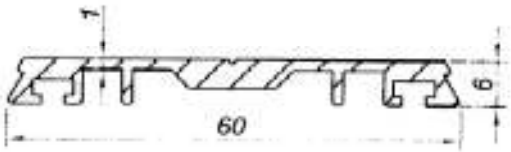
4560

Alan:882.94
Kg/m:2.392
Çevre:449.04



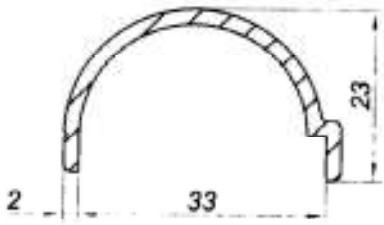
4561

Alan:578.20
Kg/m:1.566
Çevre:317.14



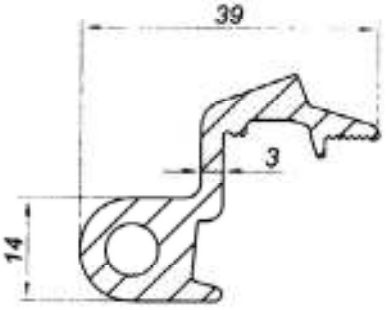
4562

Alan:178.42
Kg/m:0.483
Çevre:180.96



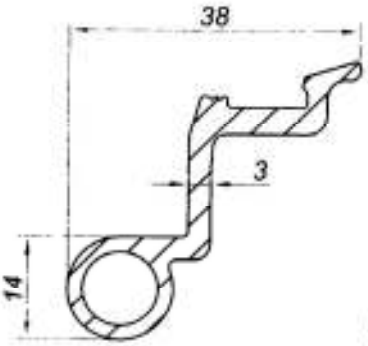
4563

Alan:126.86
Kg/m:0.343
Çevre:130.46



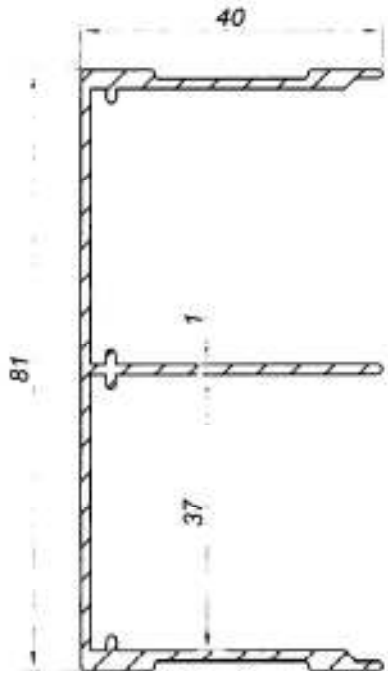
4564

Alan:294.10
Kg/m:0.797
Çevre:140.15



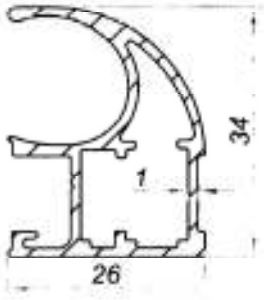
4565

Alan:230.27
Kg/m:0.624
Çevre:139.06



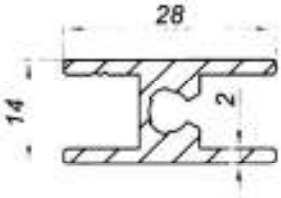
4566

Alan:303.33
Kg/m:0.822
Çevre:410.14



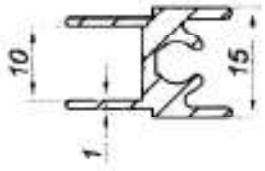
4567

Alan:182.94
Kg/m:0.495
Çevre:160.12



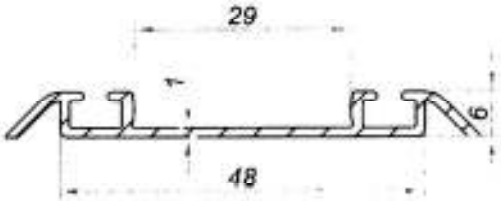
4568

Alan:160.22
Kg/m:0.434
Çevre:141.03



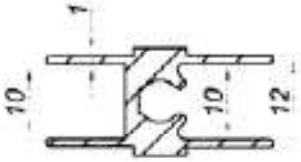
4571

Alan:108.09
Kg/m:0.292
Çevre:119.61



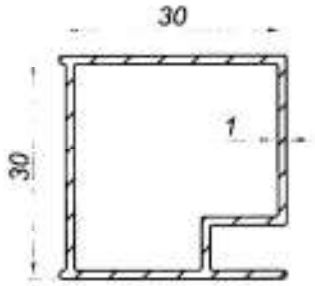
4569

Alan:114.76
Kg/m:0.311
Çevre:184.57



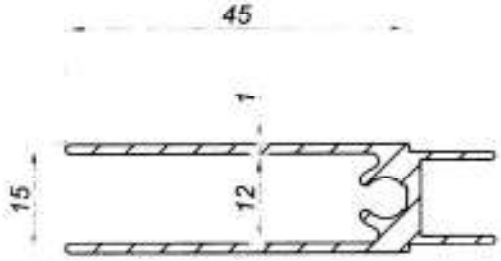
4572

Alan:125.76
Kg/m:0.340
Çevre:146.46



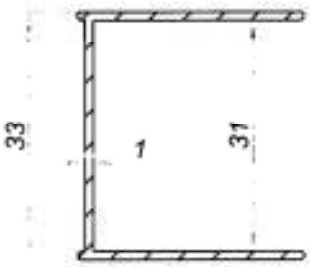
4574

Alan:137.99
Kg/m:0.373
Çevre:139.81



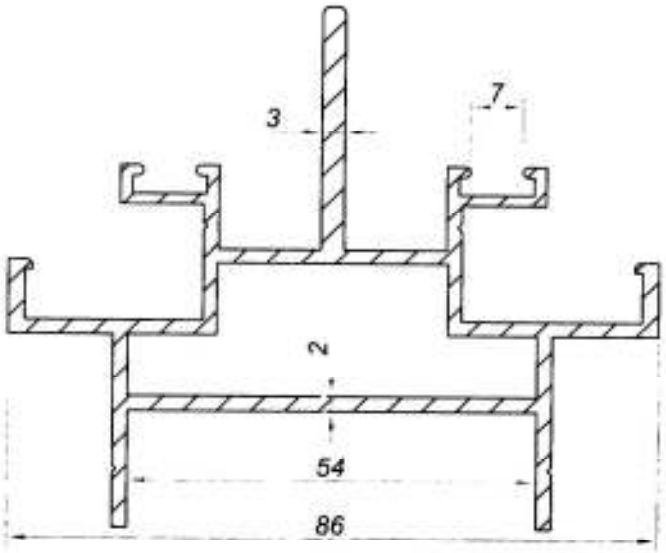
4570

Alan:194.83
Kg/m:0.528
Çevre:257.70



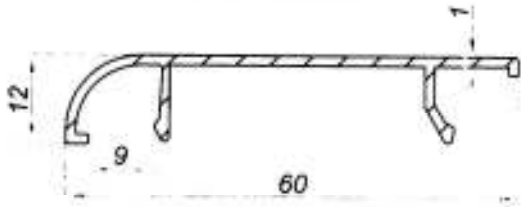
4575

Alan:99.61
Kg/m:0.269
Çevre:181.96



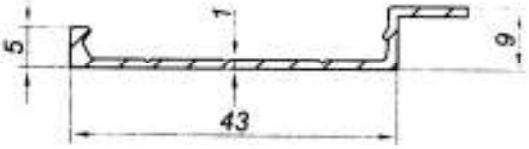
4576

Alan:634.29
Kg/m:1.718
Çevre:498.70



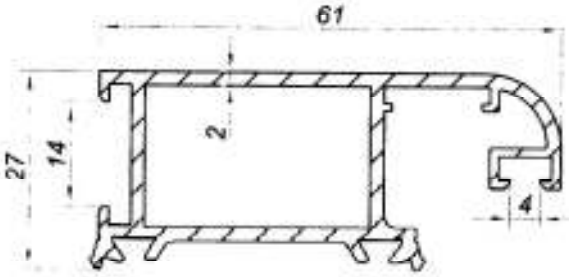
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Alan:117.23
Kg/m:0.317
Çevre:182.57



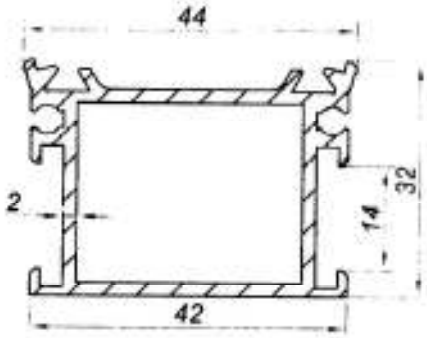
4578

Alan:87.25
Kg/m:0.236
Çevre:130.75



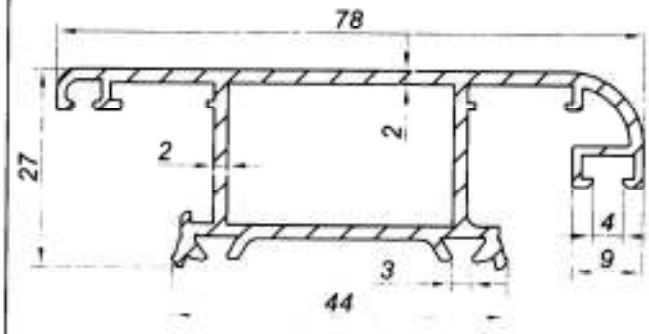
4579

Alan:325.88
Kg/m:0.883
Çevre:287.12



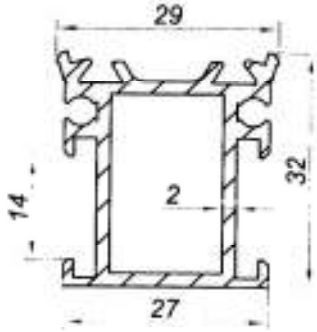
4580

Alan:295.99
Kg/m:0.802
Çevre:231.87



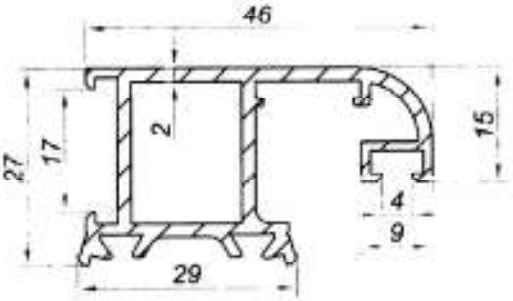
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Alan:363.99
Kg/m:0.986
Çevre:335.45



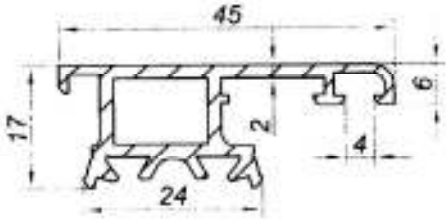
4582

Alan:241.99
Kg/m:0.655
Çevre:201.87



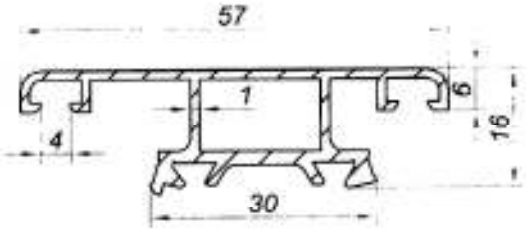
4583

Alan:266.23
Kg/m:0.721
Çevre:253.09



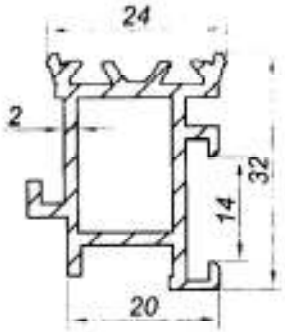
4586

Alan:192.13
Kg/m:0.520
Çevre:188.83



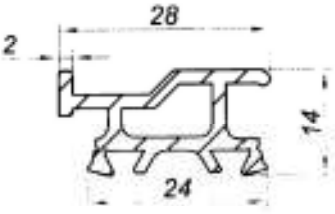
4584

Alan:191.86
Kg/m:0.519
Çevre:230.15



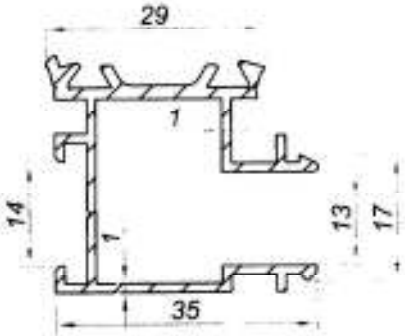
4587

Alan:215.88
Kg/m:0.585
Çevre:186.08



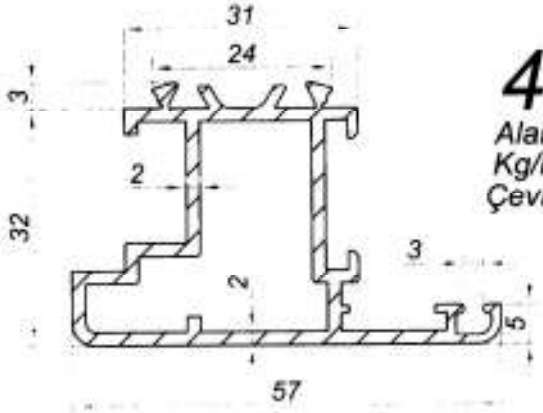
4588

Alan:144.35
Kg/m:0.391
Çevre:124.48



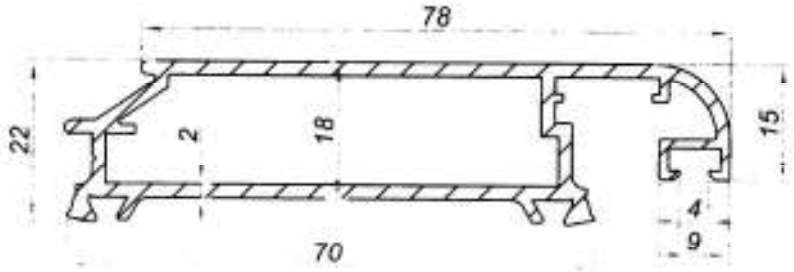
4585

Alan:191.40
Kg/m:0.789
Çevre:289.57



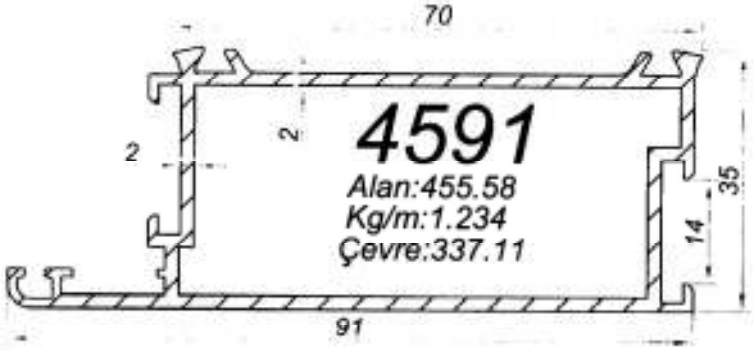
4589

Alan:337.62
Kg/m:0.914
Çevre:269.97



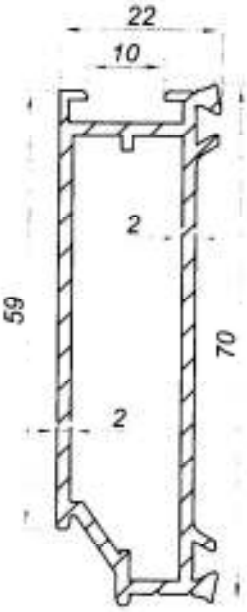
4590

Alan:404.37
Kg/m:1.095
Çevre:312.65



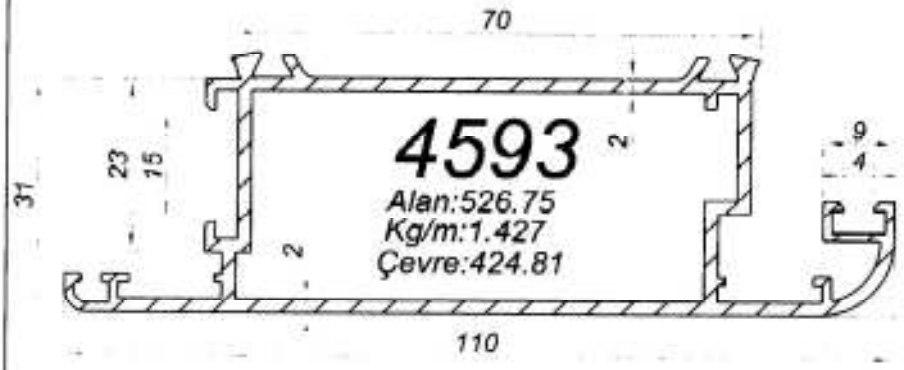
4591

Alan:455.58
Kg/m:1.234
Çevre:337.11



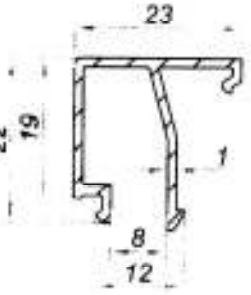
4592

Alan:331.24
Kg/m:0.897
Çevre:222.85



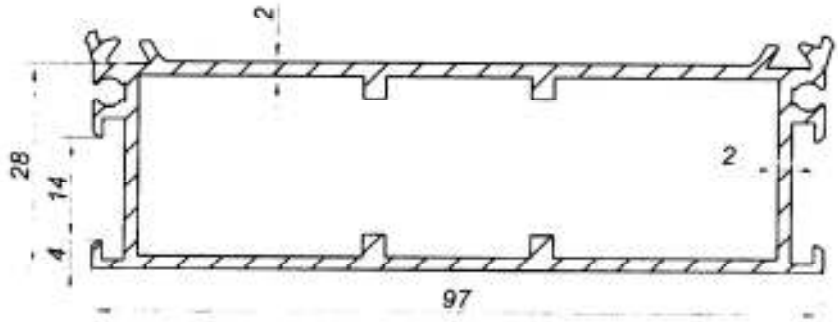
4593

Alan:526.75
Kg/m:1.427
Çevre:424.81



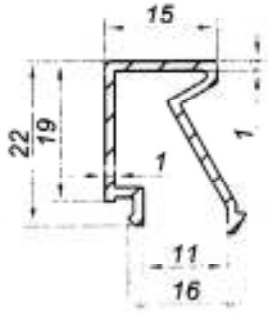
4595

Alan:91.62
Kg/m:0.248
Çevre:150.64



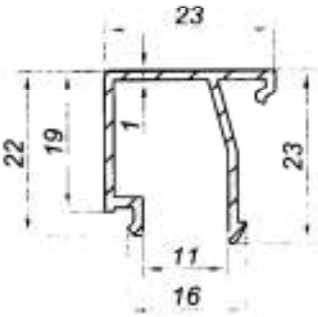
4594

Alan:529.99
Kg/m:1.436
Çevre:341.87



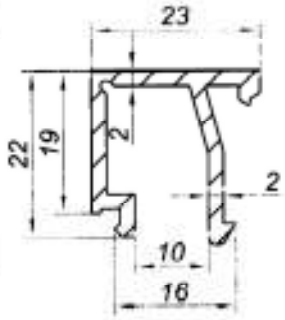
4596

Alan:88.45
Kg/m:0.239
Çevre:136.77



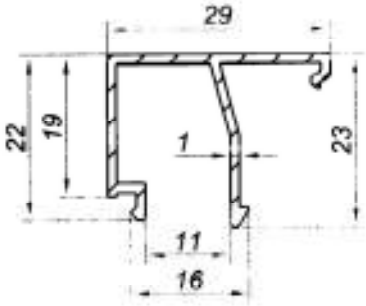
4597

Alan:91.75
Kg/m:0.248
Çevre:150.84



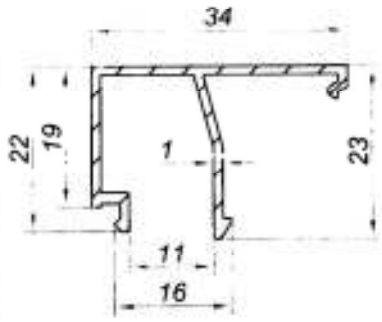
4598

Alan:143.16
Kg/m:0.387
Çevre:148.39



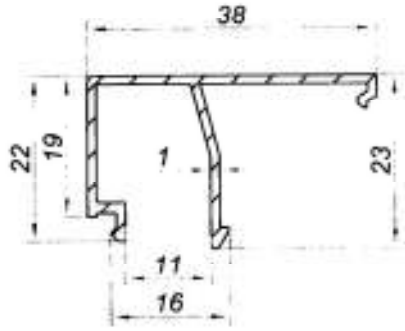
4599

Alan:100.15
Kg/m:0.271
Çevre:164.84



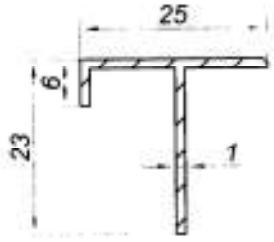
4600

Alan:105.55
Kg/m:0.286
Çevre:173.84



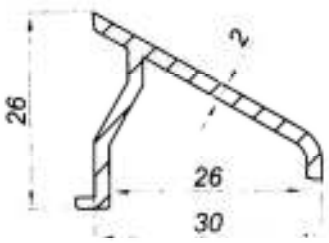
4601

Alan:110.59
Kg/m:0.299
Çevre:182.24



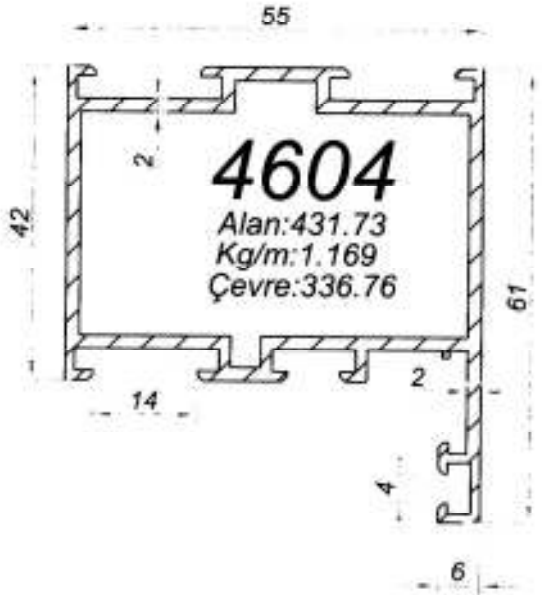
4602

Alan:67.64
Kg/m:0.183
Çevre:106.57



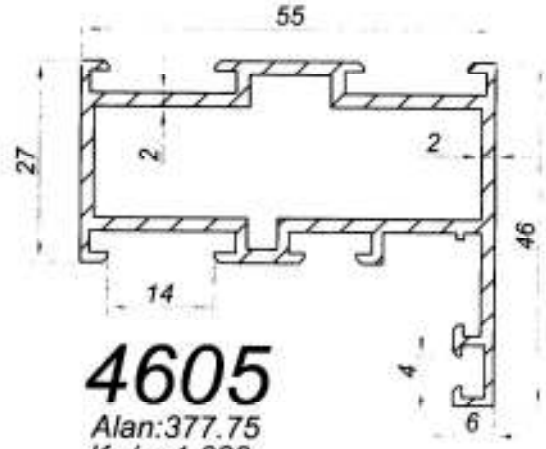
4603

Alan:122.90
Kg/m:0.333
Çevre:128.28



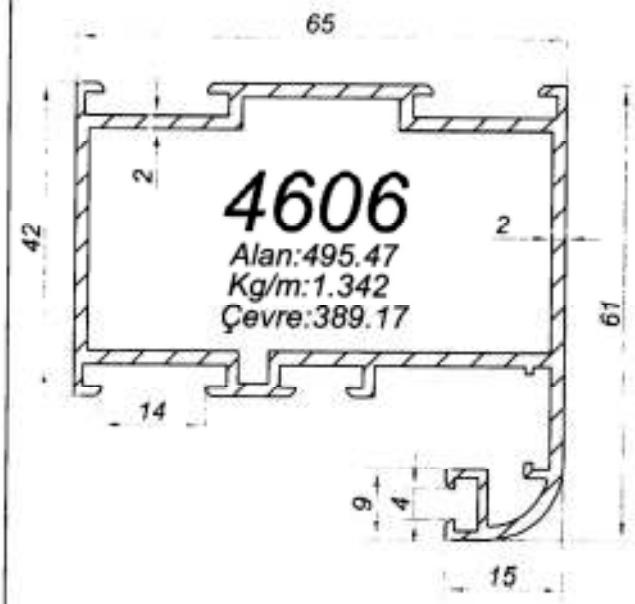
4604

Alan:431.73
Kg/m:1.169
Çevre:336.76



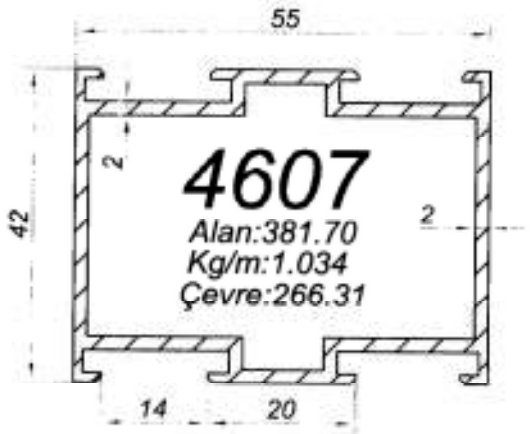
4605

Alan:377.75
Kg/m:1.023
Çevre:306.89



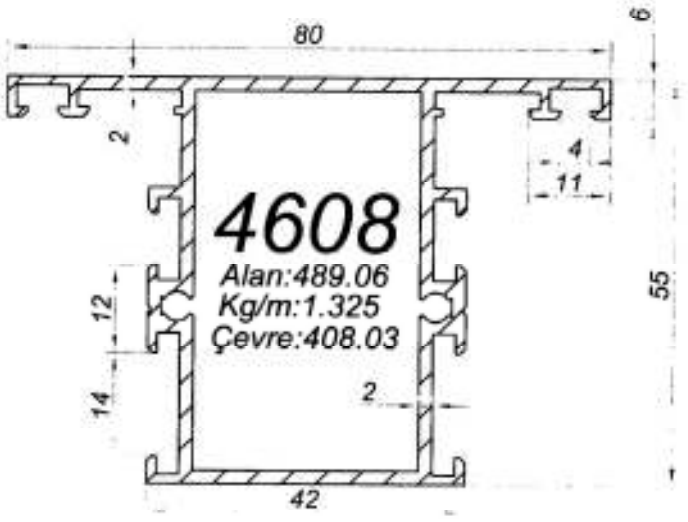
4606

Alan:495.47
Kg/m:1.342
Çevre:389.17



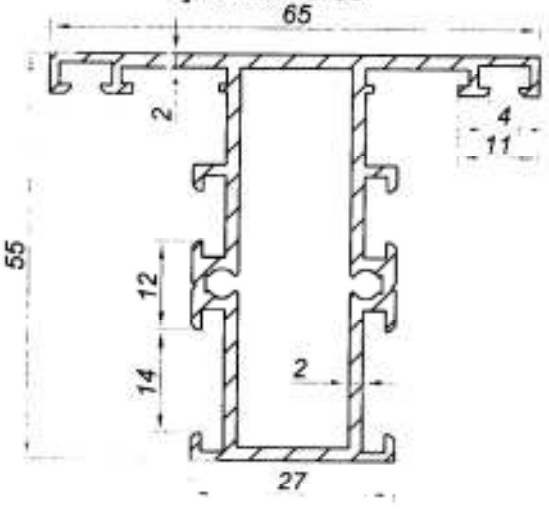
4607

Alan:381.70
Kg/m:1.034
Çevre:266.31



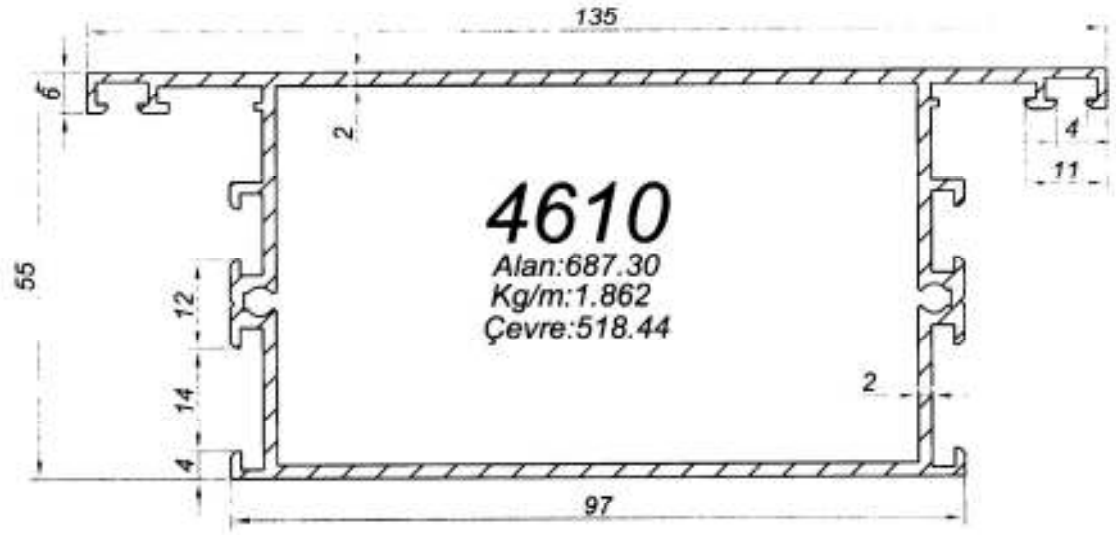
4608

Alan:489.06
Kg/m:1.325
Çevre:408.03



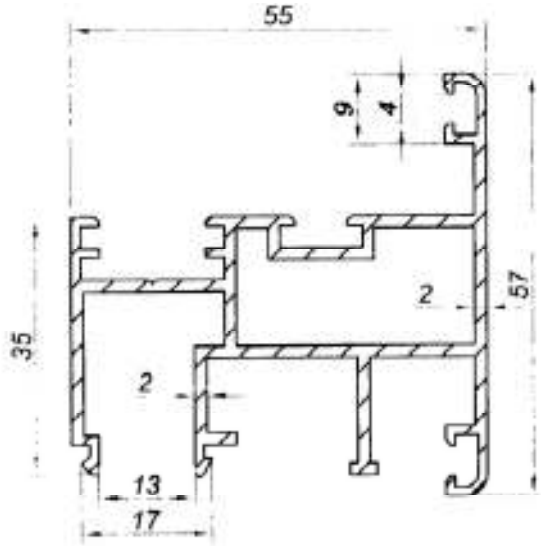
4609

Alan:435.55
Kg/m:1.180
Çevre:378.85



4610

Alan:687.30
Kg/m:1.862
Çevre:518.44

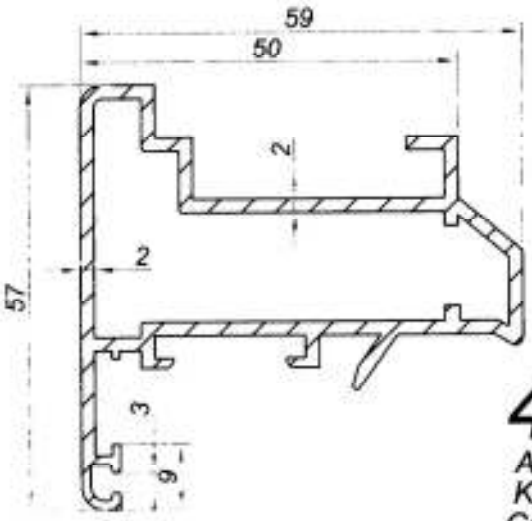


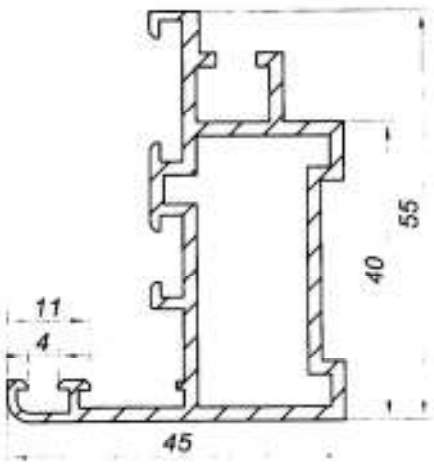
4611

Alan:417.12
Kg/m:1.130
Çevre:456.25

4612

Alan:362.01
Kg/m:0.981
Çevre:299.12



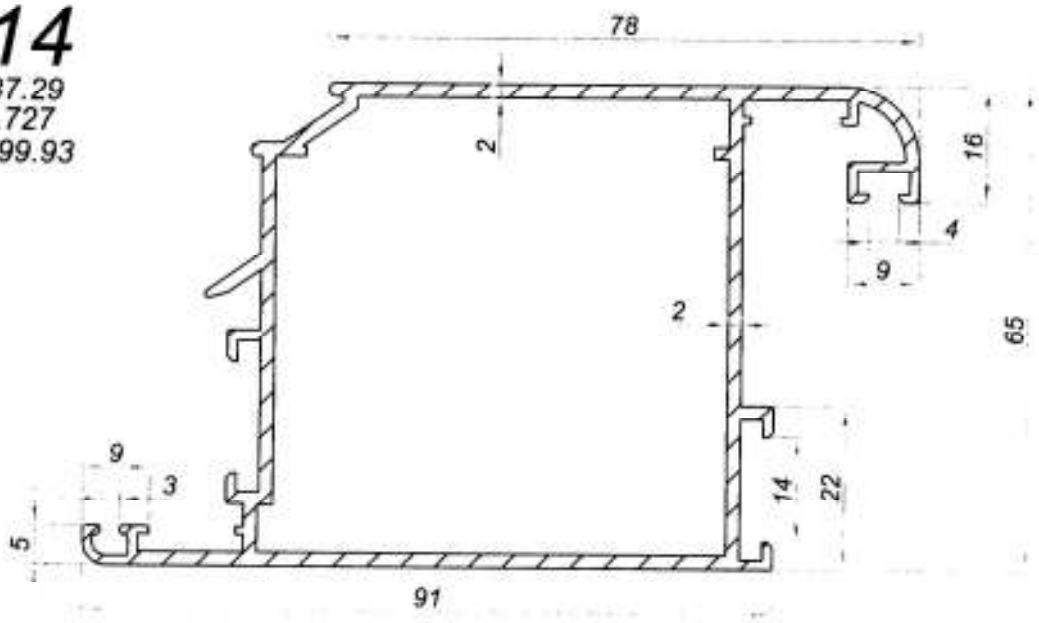


4613

Alan:429.88
Kg/m:1.164
Çevre:311.50

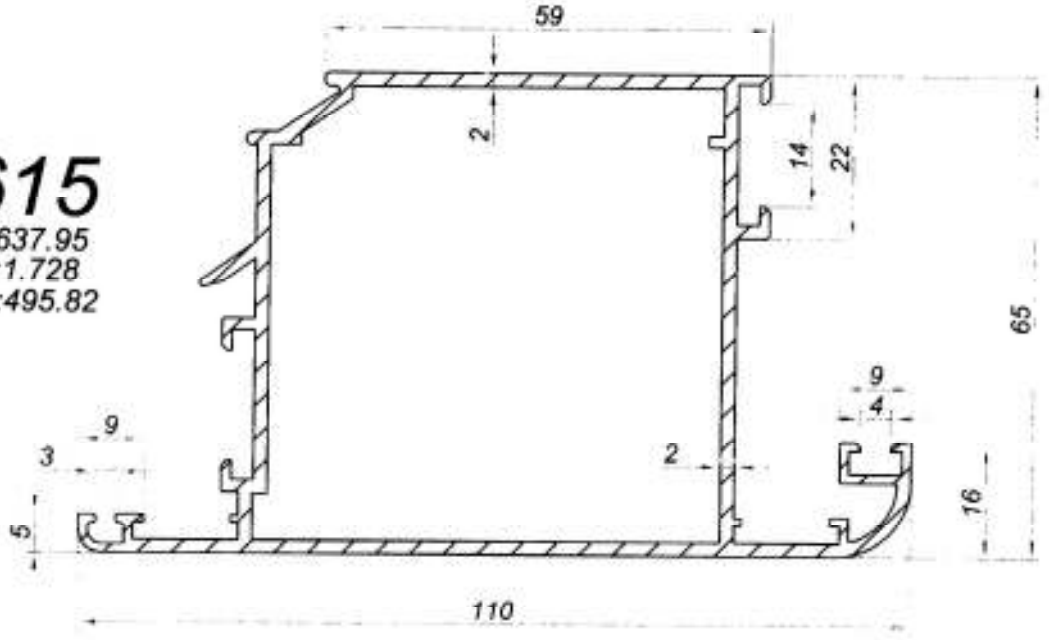
4614

Alan:637.29
Kg/m:1.727
Çevre:499.93



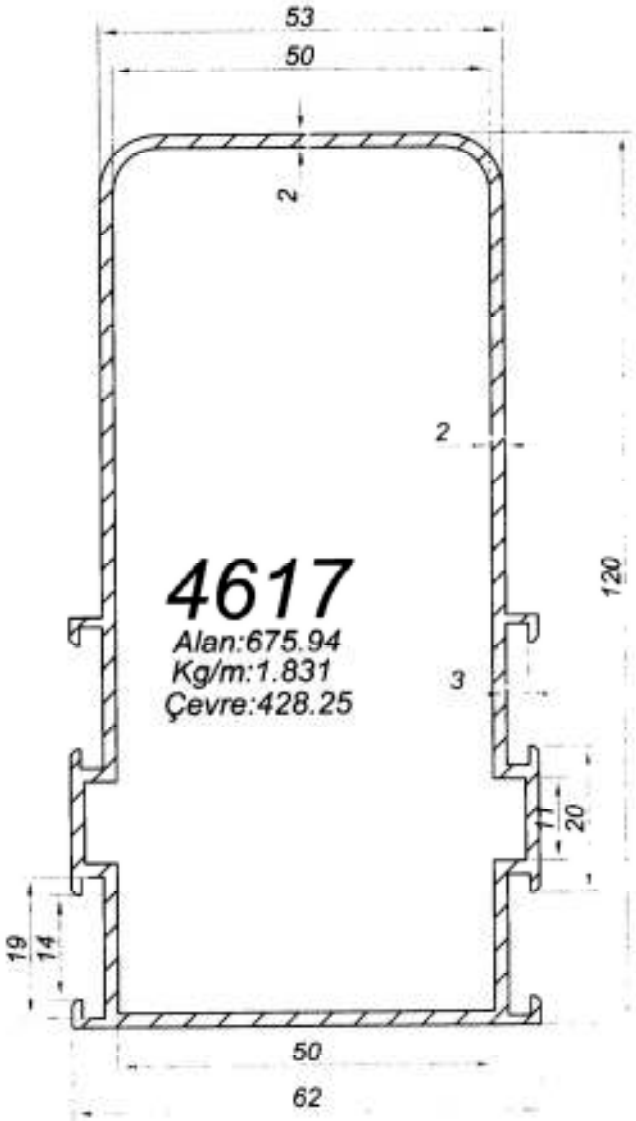
4615

Alan:637.95
Kg/m:1.728
Çevre:495.82

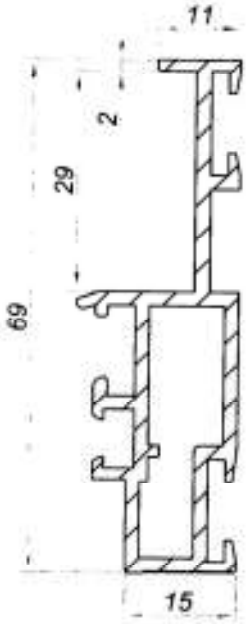




4616
Alan:845.09
Kg/m:2.290
Çevre:626.55

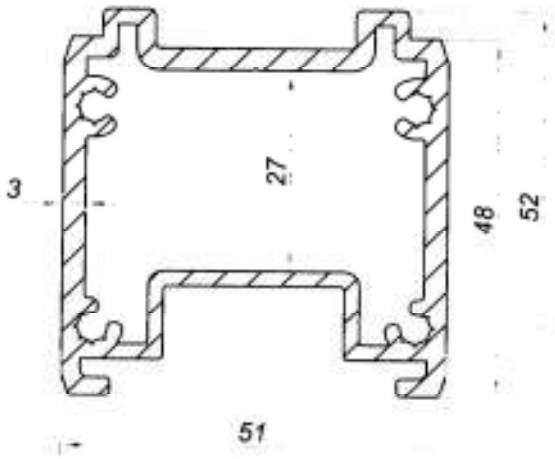


4617
Alan:675.94
Kg/m:1.831
Çevre:428.25



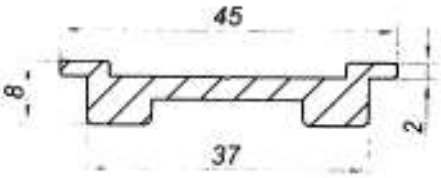
4618

Alan:327.14
Kg/m:0.886
Çevre:276.37



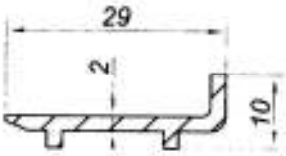
4619

Alan:629.57
Kg/m:1.706
Çevre:253.41



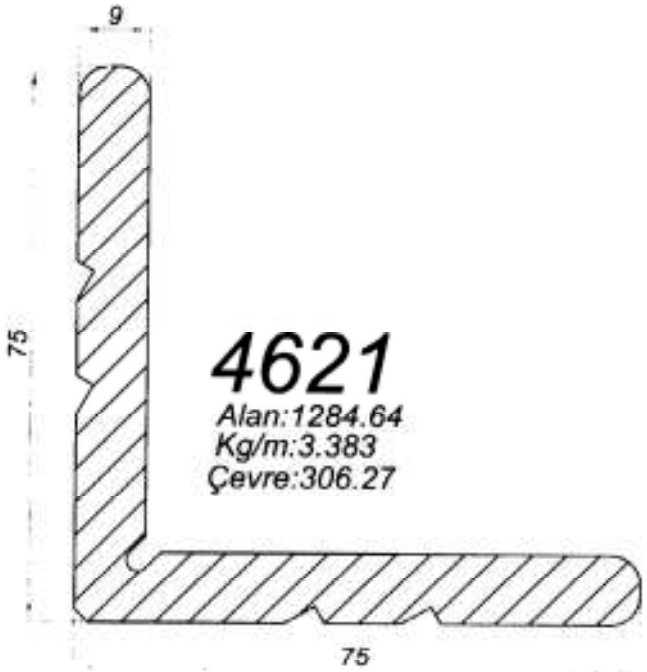
4620

Alan:196.88
Kg/m:0.533
Çevre:114.44



4622

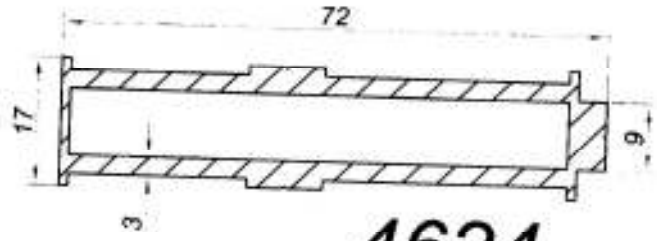
Alan:75.86
Kg/m:0.205
Çevre:80.11



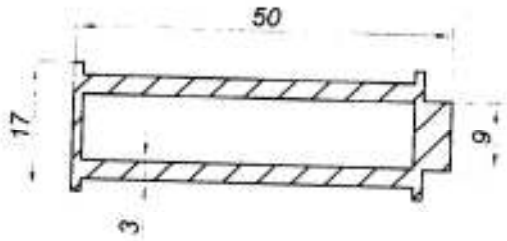
4621

Alan:1284.64
Kg/m:3.383
Çevre:306.27

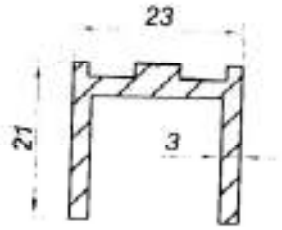
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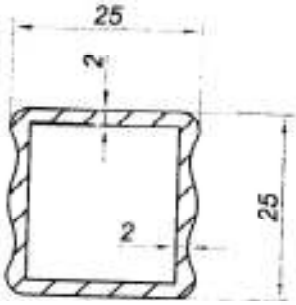
4624
Alan:431.59
Kg/m:1.169
Çevre:191.34



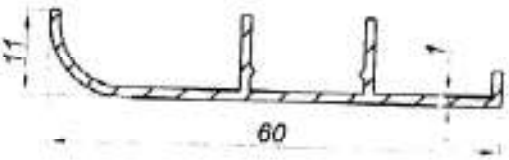
4625
Alan:296.77
Kg/m:0.804
Çevre:141.84



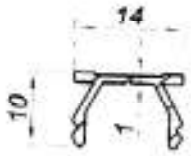
4626
Alan:158.66
Kg/m:0.429
Çevre:128.24



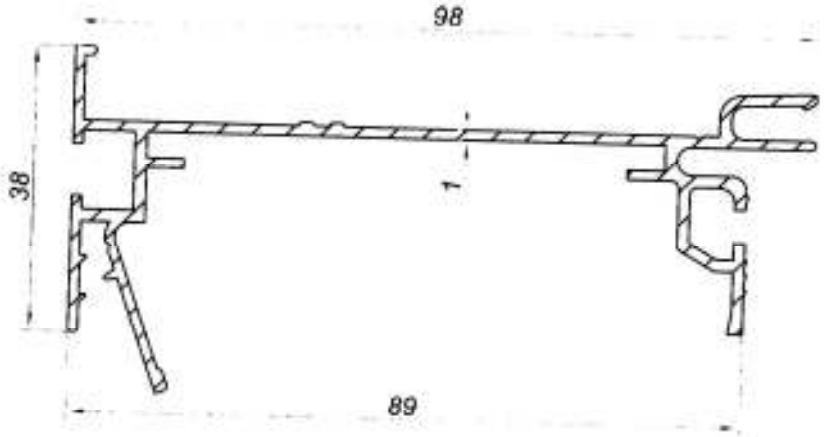
4627
Alan:181.11
Kg/m:0.490
Çevre:97.02



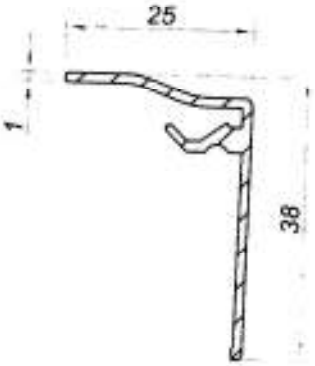
4628
Alan:117.32
Kg/m:0.317
Çevre:181.63



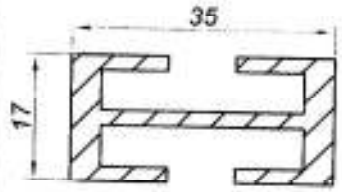
4629
Alan:37.28
Kg/m:0.101
Çevre:69.38



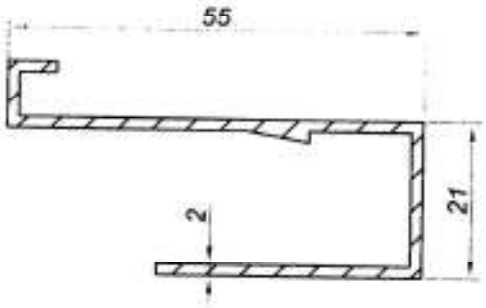
4630
Alan:344.72
Kg/m:0.934
Çevre:492.75



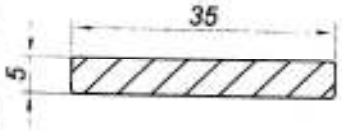
4631
Alan:94.15
Kg/m:0.255
Çevre:141.43



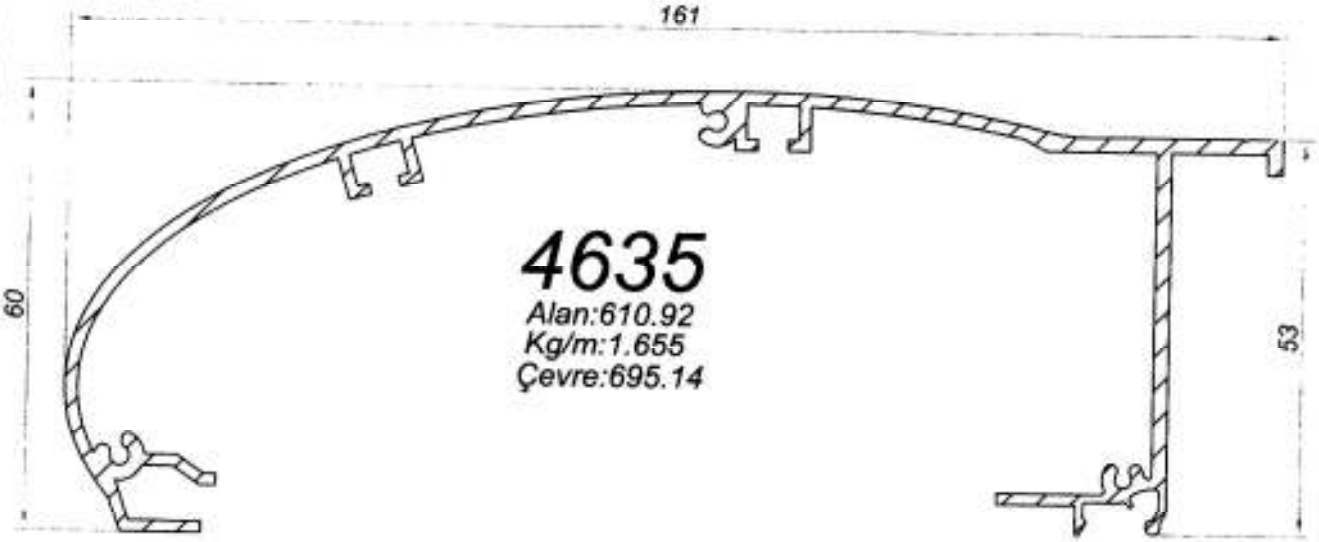
4632
Alan:262.00
Kg/m:0.710
Çevre:206.00



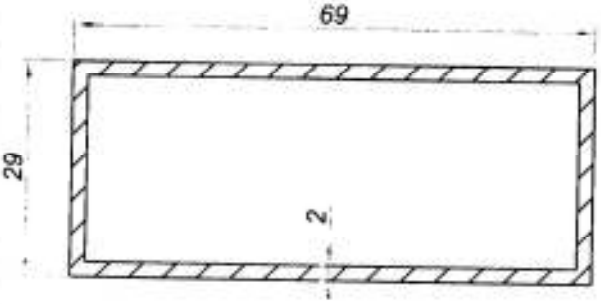
4633
Alan:186.93
Kg/m:0.506
Çevre:287.93



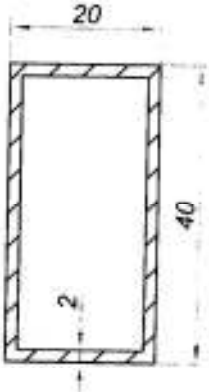
4634
Alan:174.78
Kg/m:0.473
Çevre:79.14

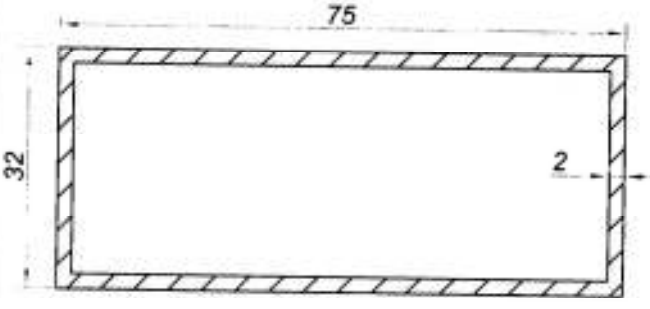


4635
Alan:610.92
Kg/m:1.655
Çevre:695.14



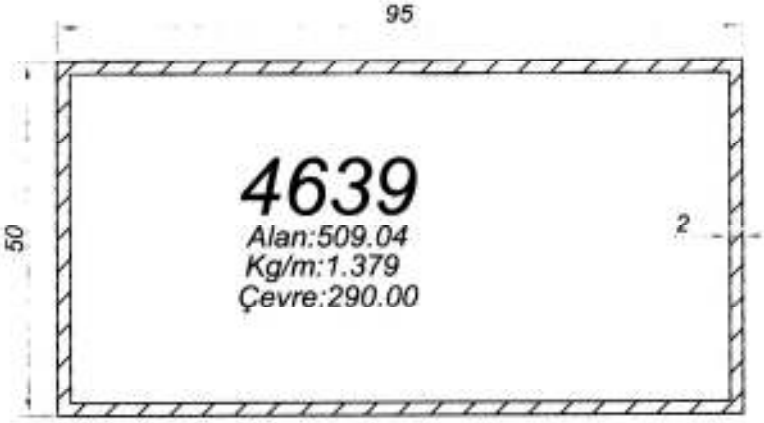
4636
Alan:376.00
Kg/m:1.018
Çevre:196.00



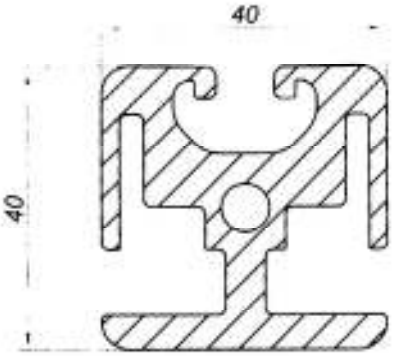


4637
Alan:412.00
Kg/m:1.116
Çevre:214.00

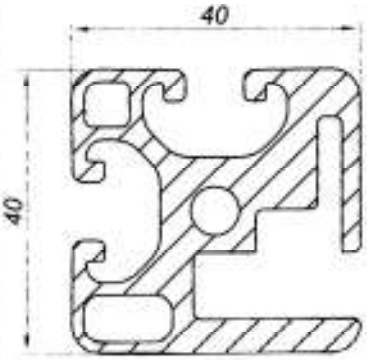
4638
Alan:181.76
Kg/m:0.492
Çevre:120.00



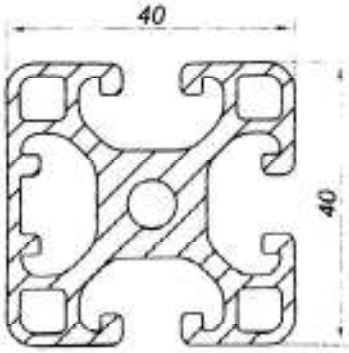
4639
Alan:509.04
Kg/m:1.379
Çevre:290.00



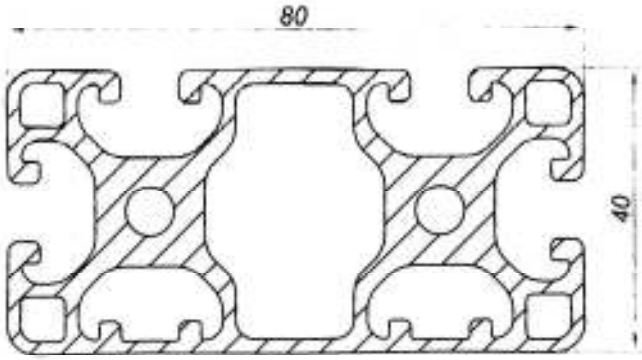
4640
Alan:812.98
Kg/m:2.203
Çevre:338.87



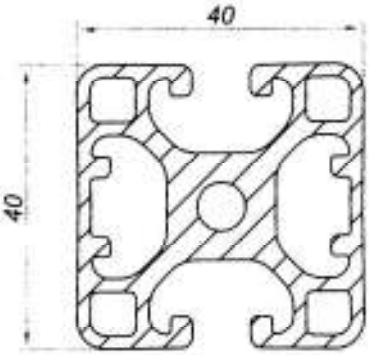
4641
Alan:729.21
Kg/m:1.976
Çevre:338.87



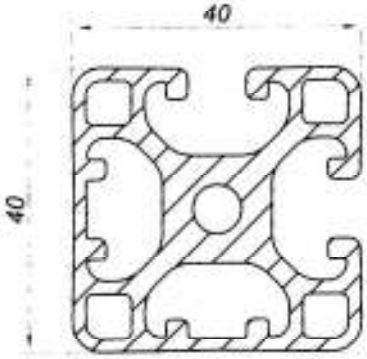
4643
Alan:660.35
Kg/m:1.789
Çevre:296.14



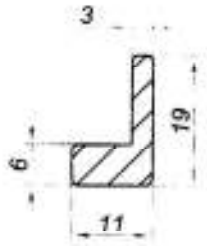
4642
Alan:1152.67
Kg/m:3.123
Çevre:423.73



4644
Alan:675.22
Kg/m:1.829
Çevre:248.47

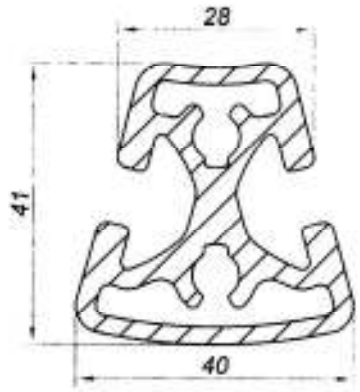


4645
Alan:675.22
Kg/m:1.829
Çevre:248.47



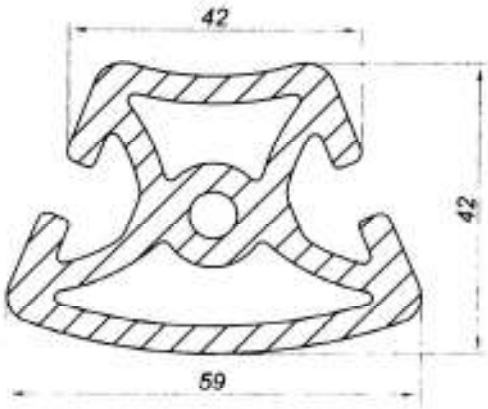
4646

Alan:105.41
Kg/m:0.285
Çevre:58.57



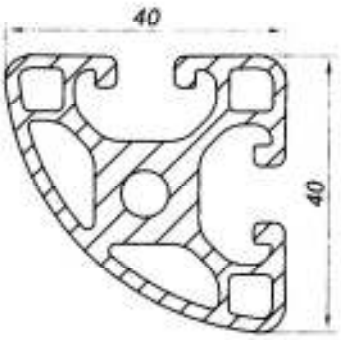
4647

Alan:690.14
Kg/m:1.653
Çevre:211.56



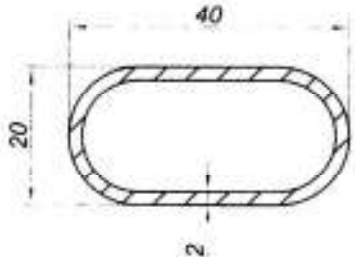
4648

Alan:994.90
Kg/m:2.696
Çevre:242.98



4649

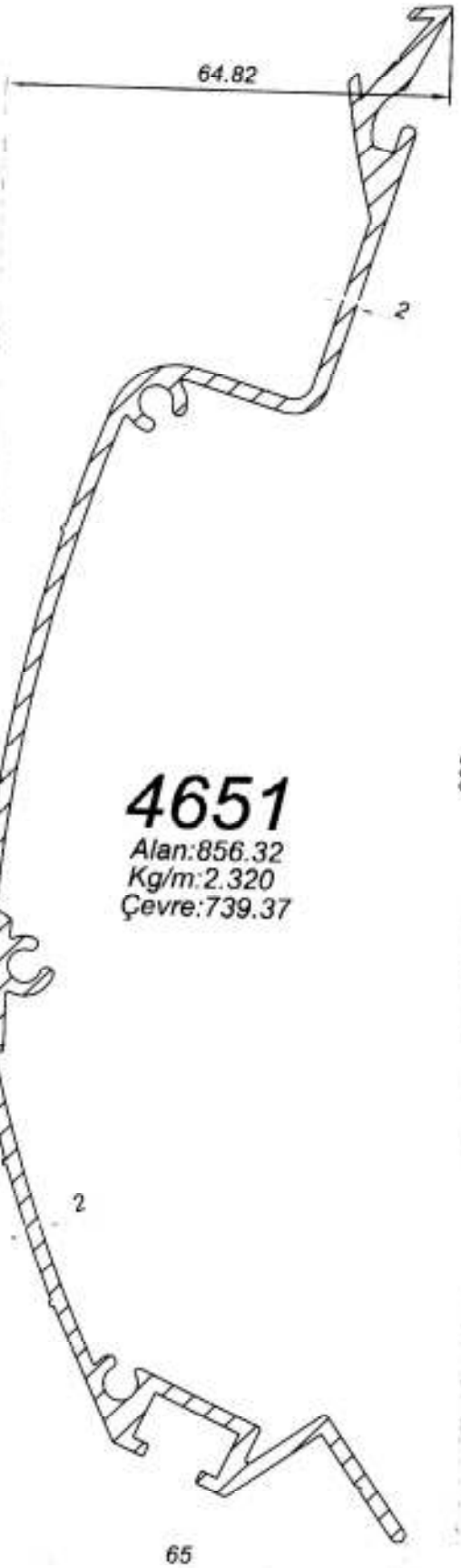
Alan:549.75
Kg/m:1.489
Çevre:232.91



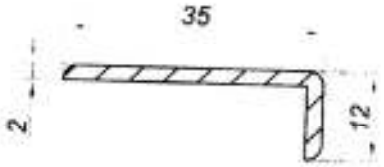
4650

Alan:183.27
Kg/m:0.496
Çevre:102.43

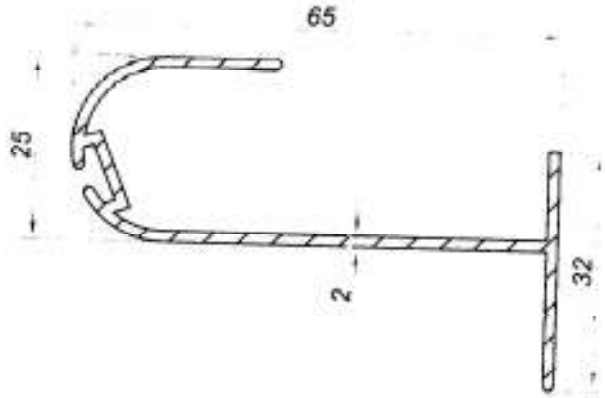
297



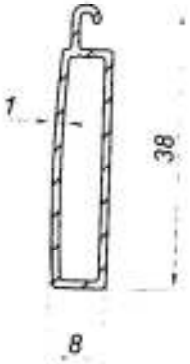
4651
Alan:856.32
Kg/m:2.320
Çevre:739.37



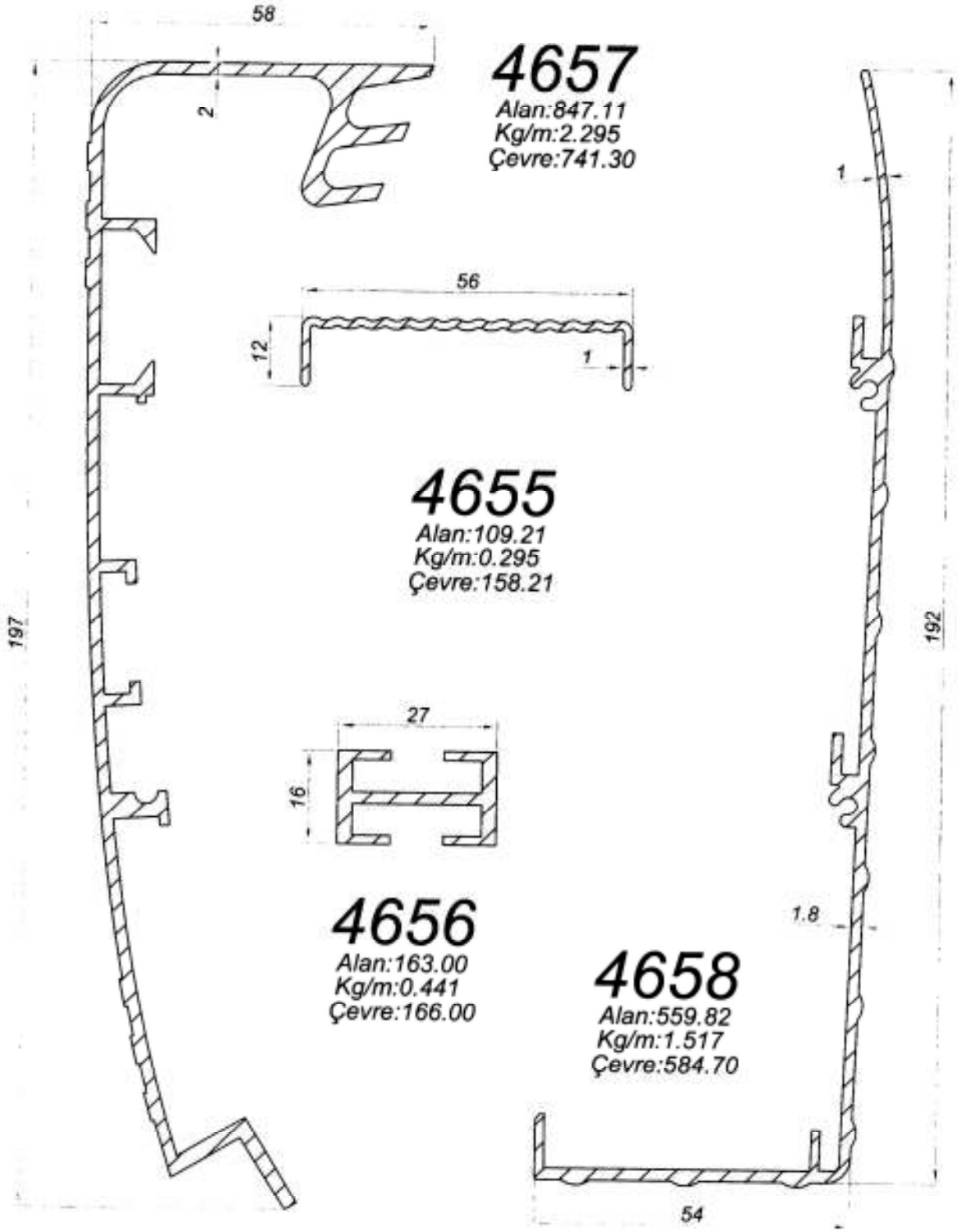
4652
Alan:88.42
Kg/m:0.239
Çevre:90.42



4653
Alan:217.25
Kg/m:0.588
Çevre:291.70



4654
Alan:82.66
Kg/m:0.224
Çevre:96.16

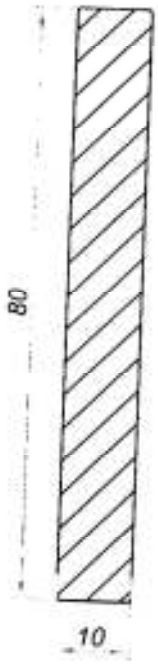


4657
Alan:847.11
Kg/m:2.295
Çevre:741.30

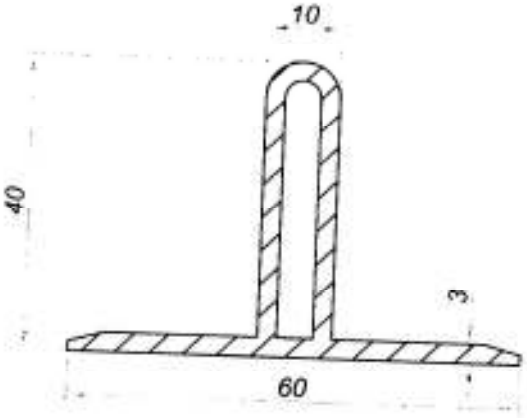
4655
Alan:109.21
Kg/m:0.295
Çevre:158.21

4656
Alan:163.00
Kg/m:0.441
Çevre:166.00

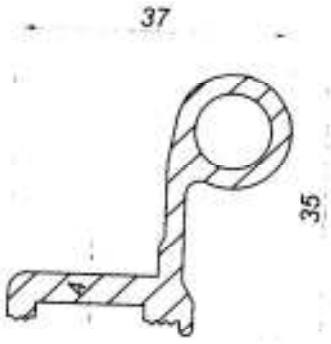
4658
Alan:559.82
Kg/m:1.517
Çevre:584.70



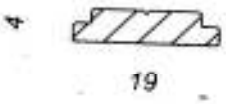
4659
Alan:791.78
Kg/m:2.145
Çevre:178.94



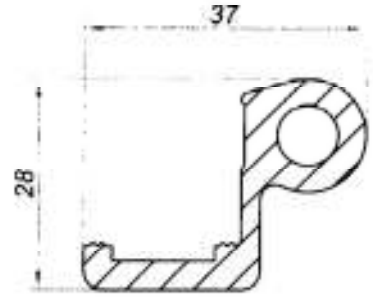
4660
Alan:340.85
Kg/m:0.923
Çevre:193.53



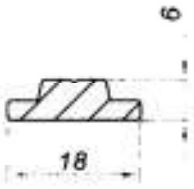
4661
Alan:269.85
Kg/m:0.731
Çevre:139.23



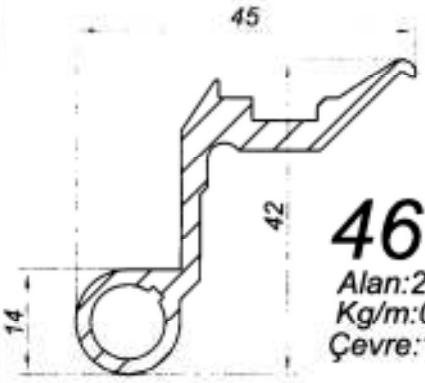
4662
Alan:75.23
Kg/m:0.203
Çevre:46.53



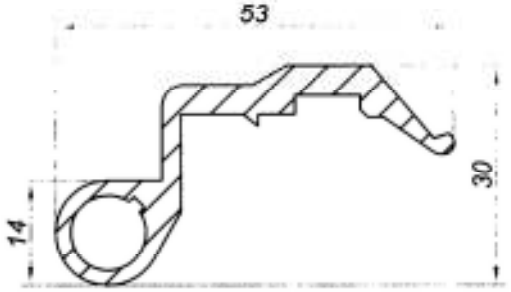
4663
Alan:288.5
Kg/m:0.781
Çevre:126.71



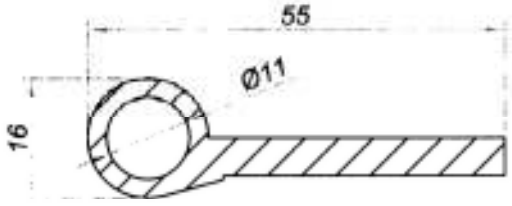
4664
Alan:70.73
Kg/m:0.191
Çevre:44.19



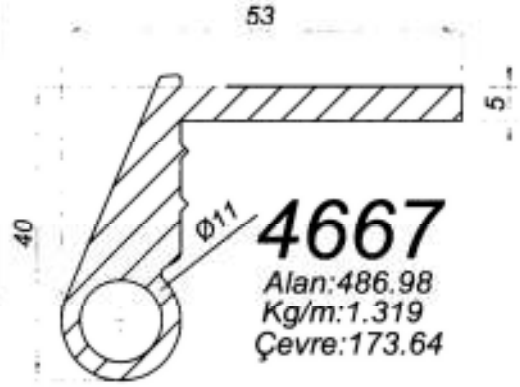
4665
Alan:277.12
Kg/m:0.750
Çevre:161.06



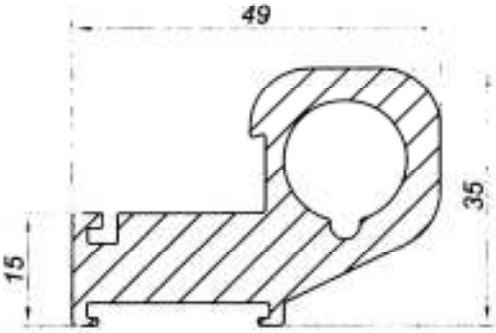
4666
Alan:284.91
Kg/m:0.772
Çevre:158.81



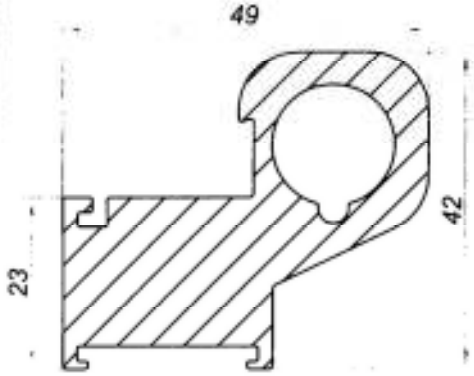
4668
Alan:309.99
Kg/m:0.840
Çevre:129.55



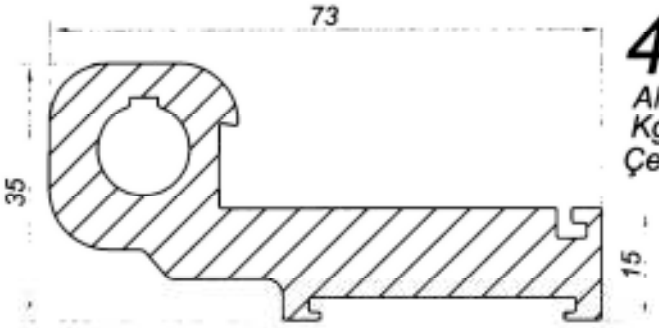
4667
Alan:486.98
Kg/m:1.319
Çevre:173.64



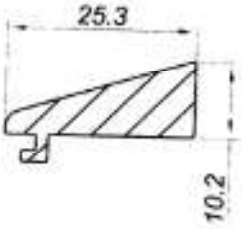
4670
Alan:702.67
Kg/m:1.904
Çevre:175.94



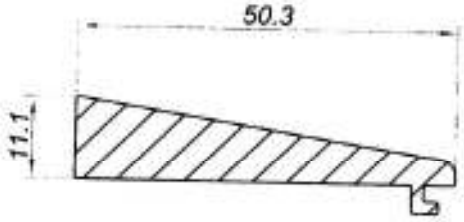
4669
Alan:926.67
Kg/m:2.511
Çevre:119.94



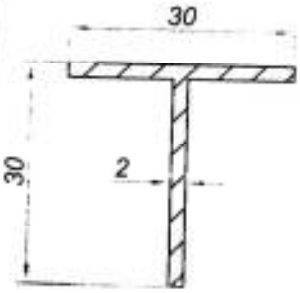
4671
Alan:1052.15
Kg/m:2.851
Çevre:228.51



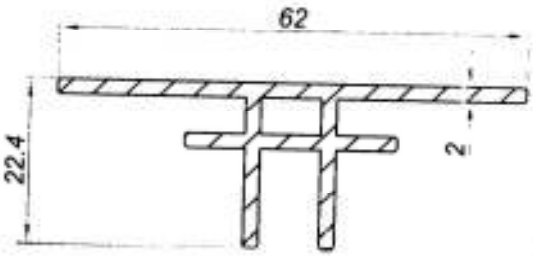
4672
Alan:172.31
Kg/m:0.466
Çevre:74.42



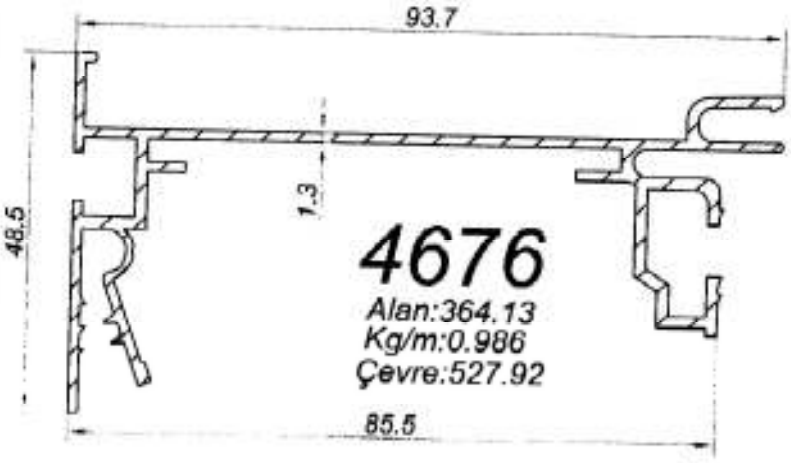
4673
Alan:369.57
Kg/m:1.001
Çevre:125.32



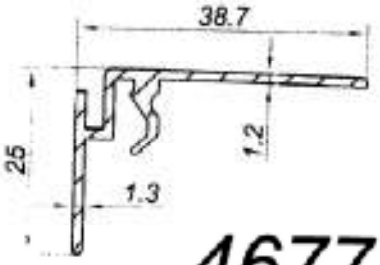
4674
Alan:116.00
Kg/m:0.314
Çevre:120.00



4675
Alan:252.95
Kg/m:0.685
Çevre:225.02

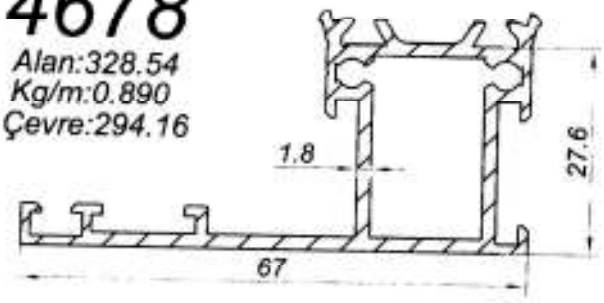


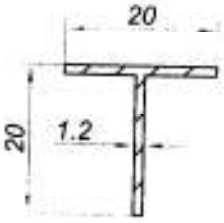
4676
Alan:364.13
Kg/m:0.986
Çevre:527.92



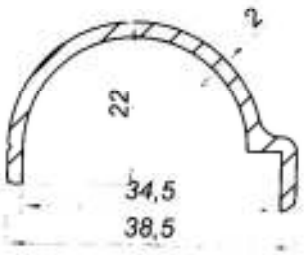
4677
Alan:104.89
Kg/m:0.284
Çevre:157.87

4678
Alan:328.54
Kg/m:0.890
Çevre:294.16

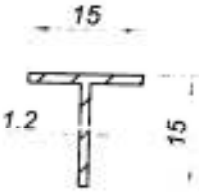




4680
Alan:46.56
Kg/m:0.126
Çevre:80.00

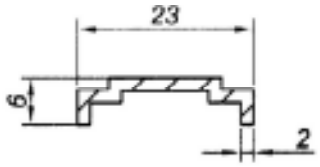


4679
Alan:134.53
Kg/m:0.364
Çevre:137.12



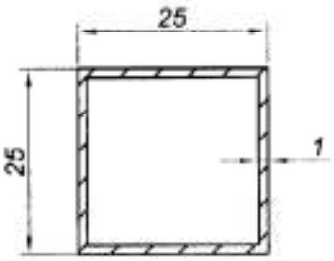
4681
Alan:34.56
Kg/m:0.093
Çevre:60.00

302



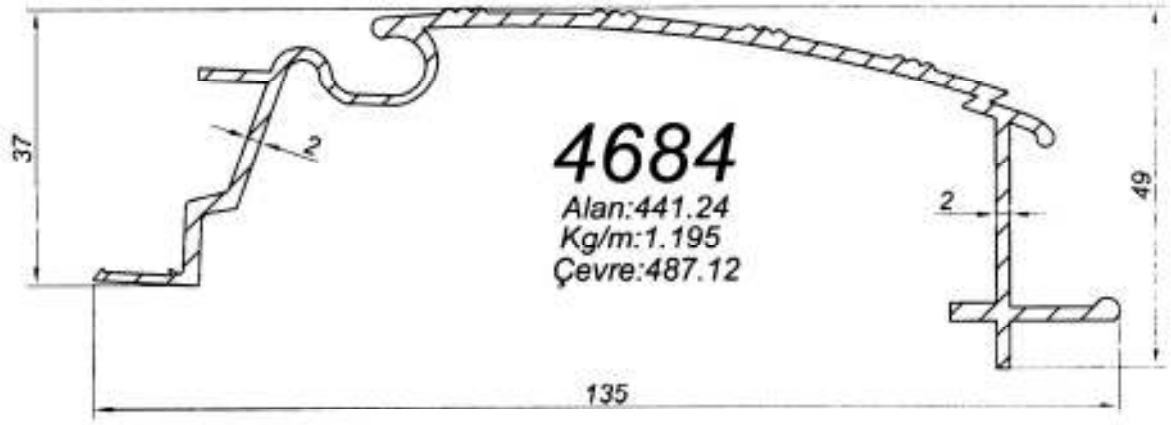
4682

Alan:57.42
Kg/m:0.155
Çevre:68.40



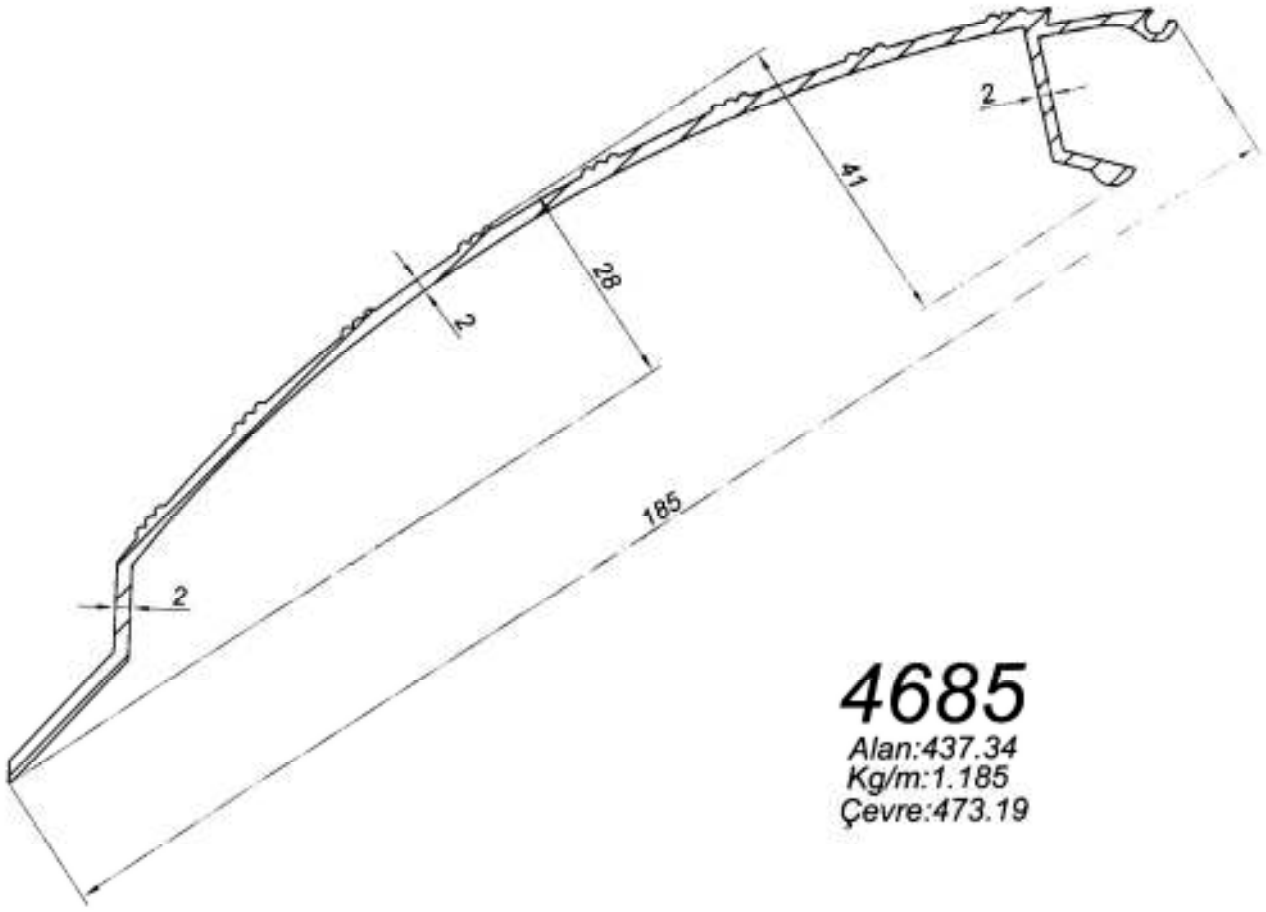
4683

Alan:114.24
Kg/m:0.309
Çevre:100.00



4684

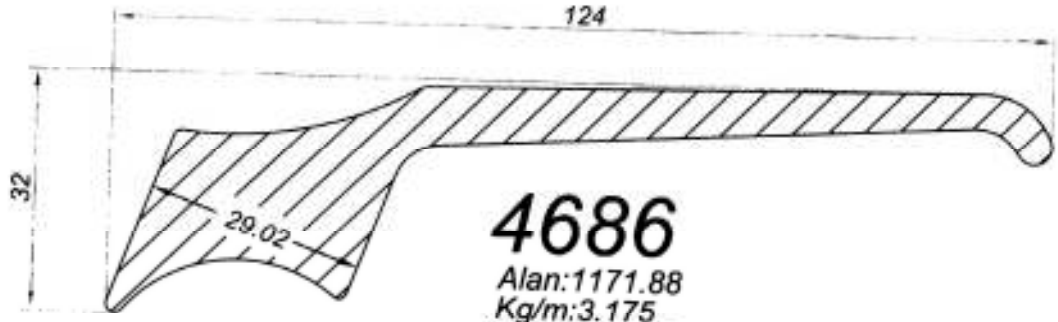
Alan:441.24
Kg/m:1.195
Çevre:487.12



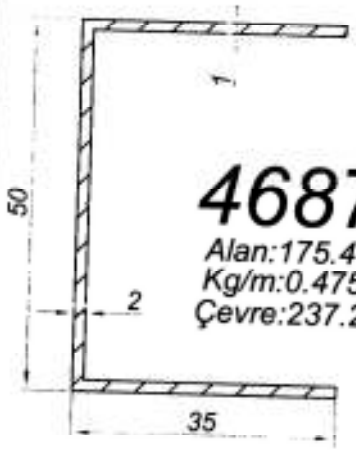
4685

Alan:437.34
Kg/m:1.185
Çevre:473.19

303

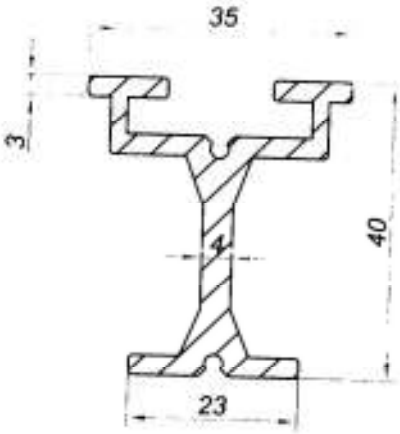


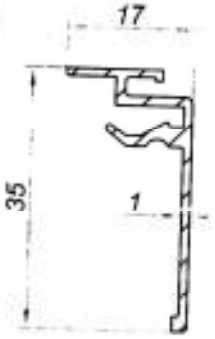
4686
Alan:1171.88
Kg/m:3.175
Çevre:290.22

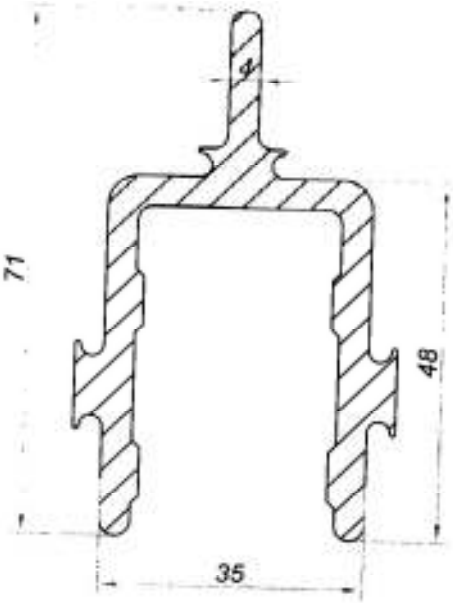


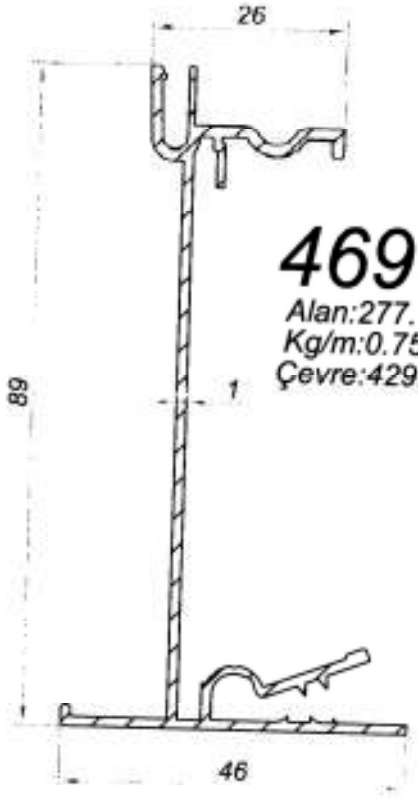
4687
Alan:175.41
Kg/m:0.475
Çevre:237.24

4688
Alan:342.94
Kg/m:0.929
Çevre:220.98





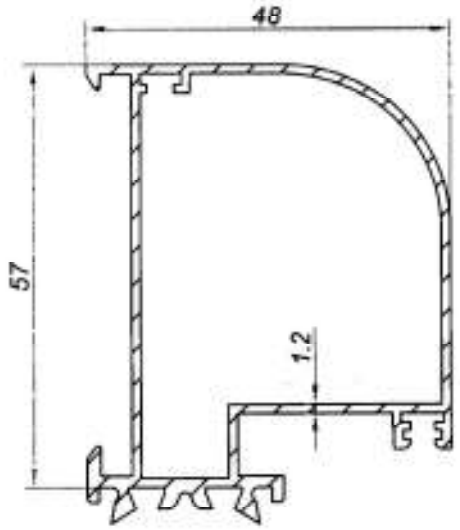




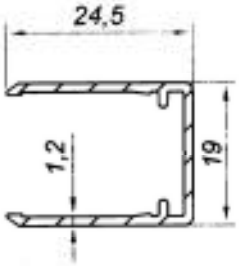
4690
Alan:277.17
Kg/m:0.751
Çevre:429.74

4691
Alan:83.25
Kg/m:0.225
Çevre:136.68

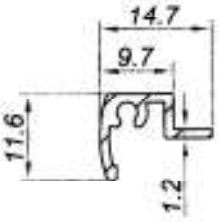
4689
Alan:696.63
Kg/m:1.887
Çevre:319.97



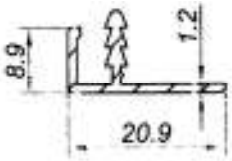
4692
Alan:312.54
Kg/m:0.846
Çevre:300.82



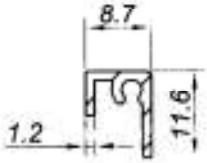
4693
Alan:83.29
Kg/m:0.225
Çevre:140.00



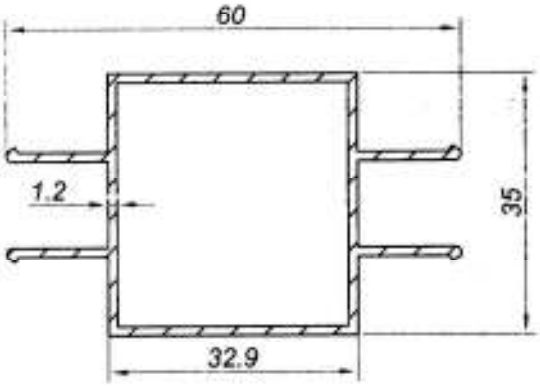
4694
Alan:43.40
Kg/m:0.117
Çevre:67.01



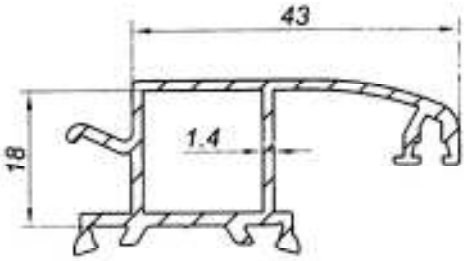
4696
Alan:52.04
Kg/m:0.141
Çevre:85.34



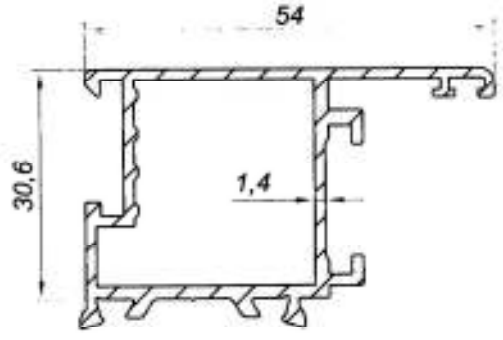
4695
Alan:34.10
Kg/m:0.092
Çevre:54.99



4697
Alan:224.10
Kg/m:0.607
Çevre:245.36

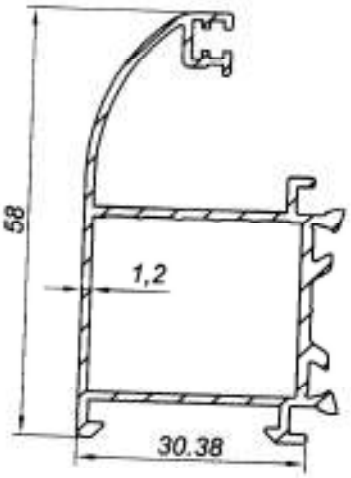


4698
Alan:223.66
Kg/m:0.606
Çevre:222.38

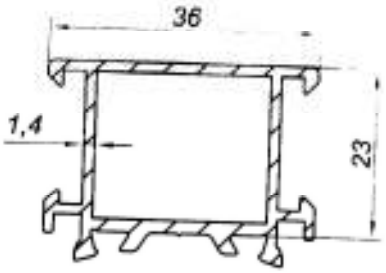


4699
Alan:287.28
Kg/m:0.778
Çevre:256.65

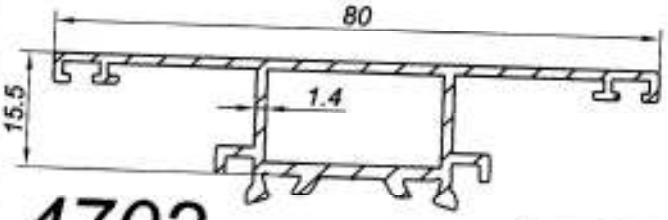
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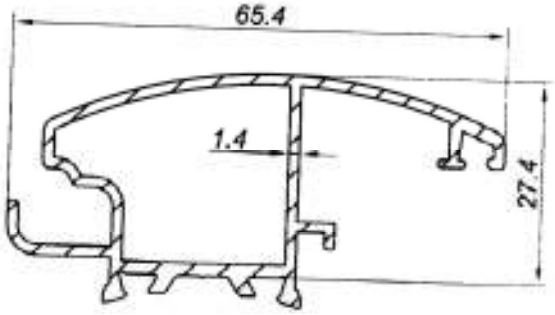
4700
Alan:257.43
Kg/m:0.697
Çevre:292.06



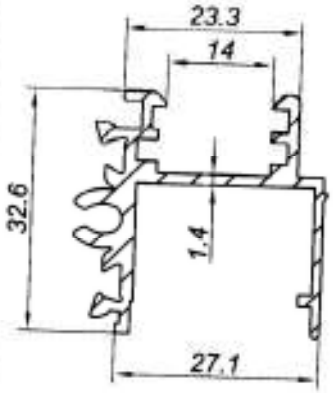
4701
Alan:207.80
Kg/m:0.563
Çevre:187.99



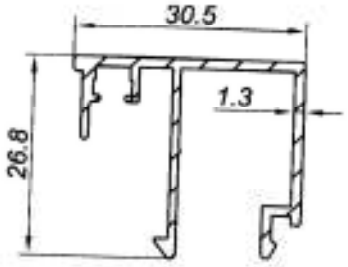
4702
Alan:249.82
Kg/m:0.677
Çevre:281.04



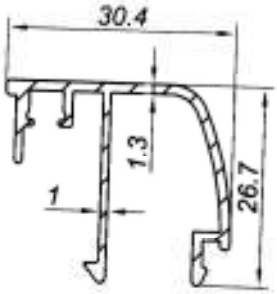
4703
Alan:278.19
Kg/m:0.753
Çevre:270.88



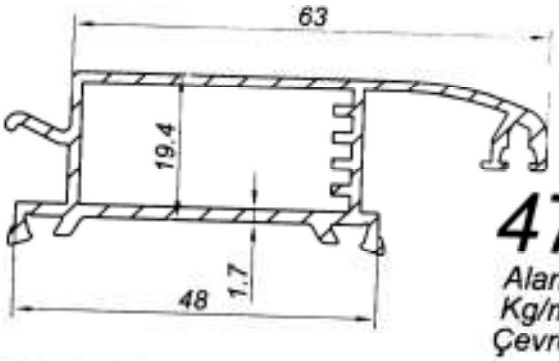
4704
Alan:205.56
Kg/m:0.557
Çevre:253.04



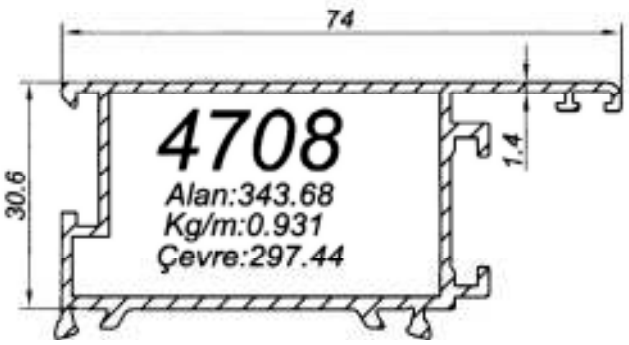
4706
Alan:127.74
Kg/m:0.346
Çevre:207.16



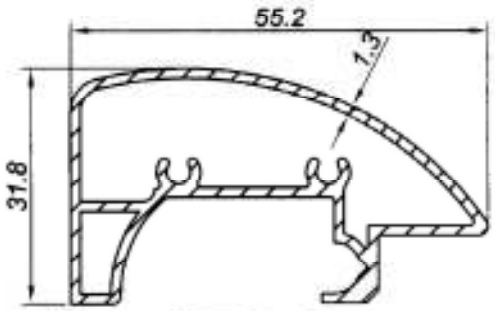
4705
Alan:121.50
Kg/m:0.329
Çevre:196.99



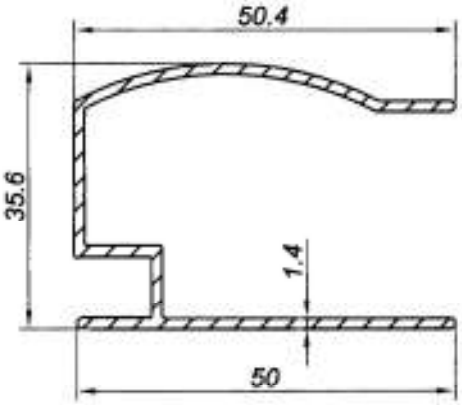
4707
Alan:228.29
Kg/m:0.618
Çevre:262.13



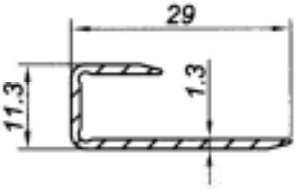
4708
Alan:343.68
Kg/m:0.931
Çevre:297.44



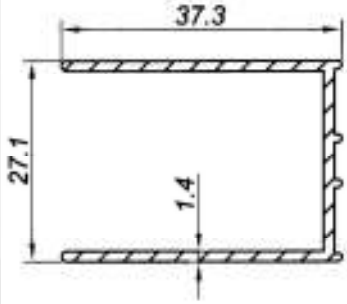
4709
Alan:267.65
Kg/m:0.725
Çevre:187.03



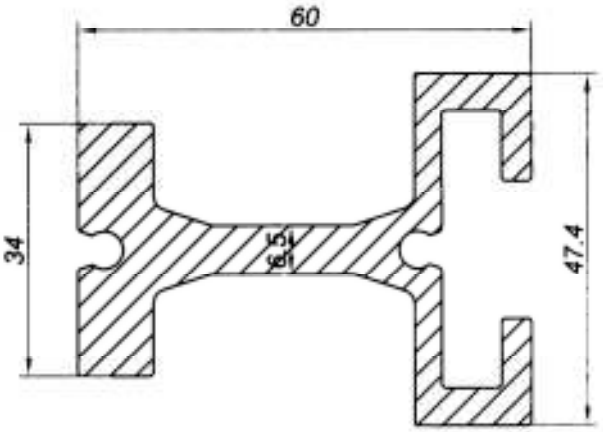
4710
Alan:197.88
Kg/m:0.536
Çevre:288.99

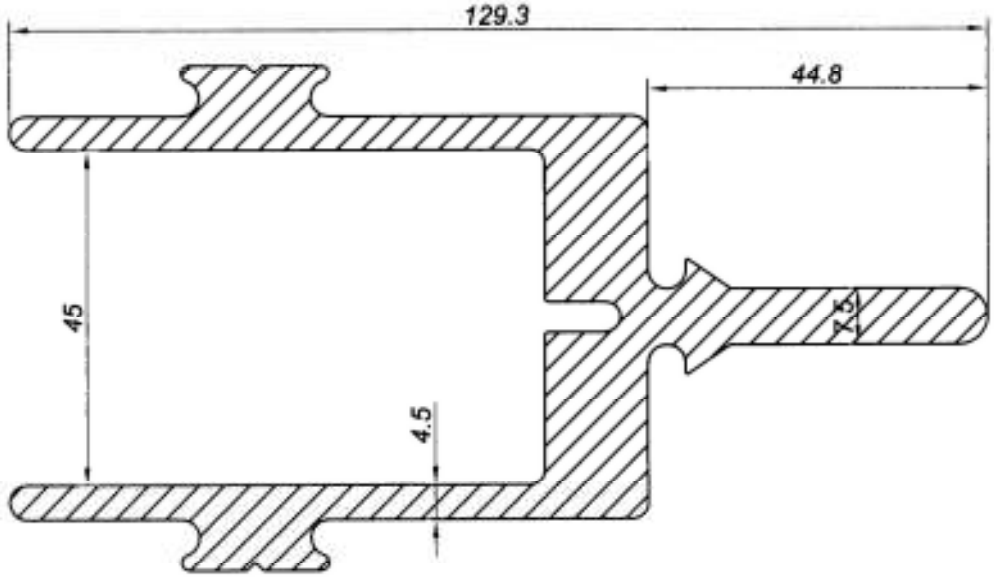


4712
Alan:59.29
Kg/m:0.160
Çevre:99.22



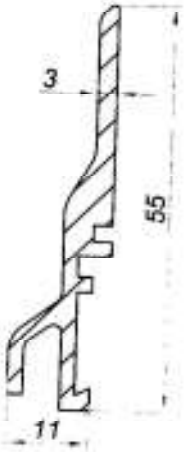
4711
Alan:139.13
Kg/m:0.377
Çevre:201.33



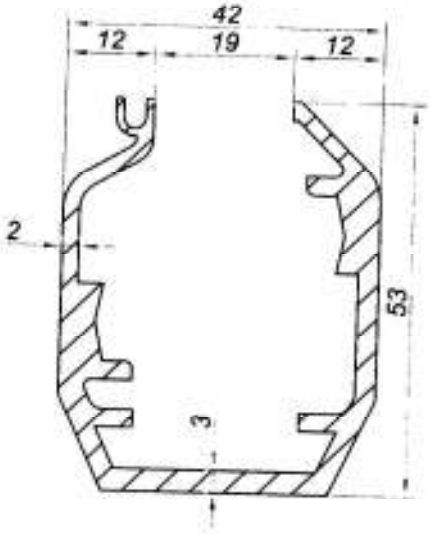


4713
Alan:922.38
Kg/m:2.499
Çevre:337.31

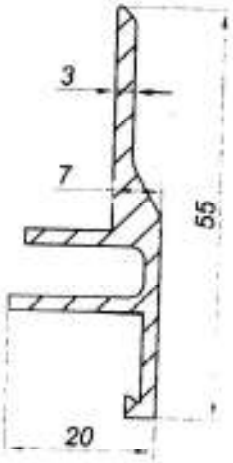
4714
Alan:1919.11
Kg/m:5.200
Çevre:558.32



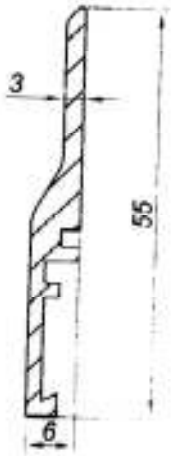
4715
Alan:199.63
Kg/m:0.541
Çevre:159.66



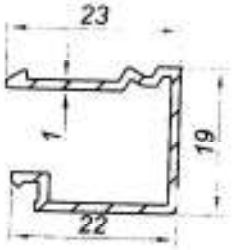
4716
Alan:487.35
Kg/m:1.320
Çevre:369.95



4717
Alan:219.71
Kg/m:0.595
Çevre:182.02

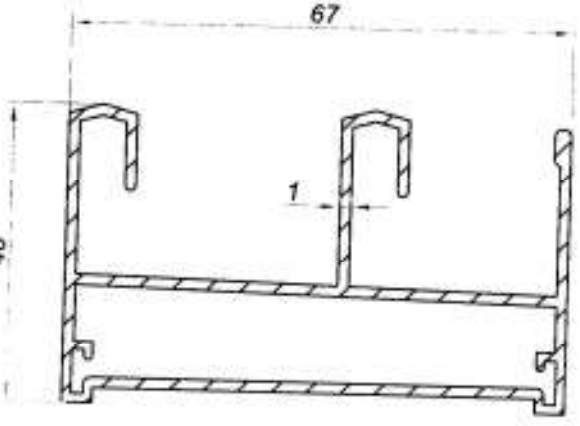


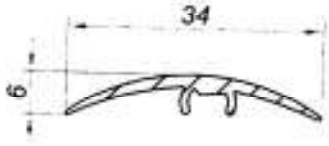
4718
Alan:166.93
Kg/m:0.452
Çevre:132.83



4719
Alan:85.43
Kg/m:0.643
Çevre:318.17

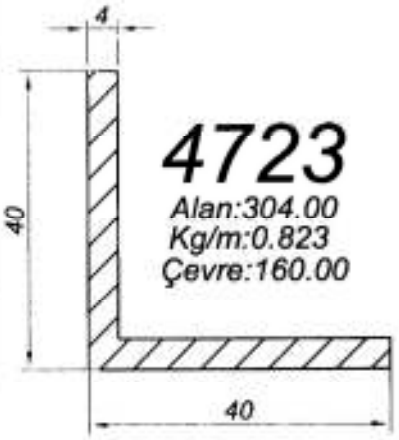
4720
Alan:378.76
Kg/m:1.026
Çevre:370.61



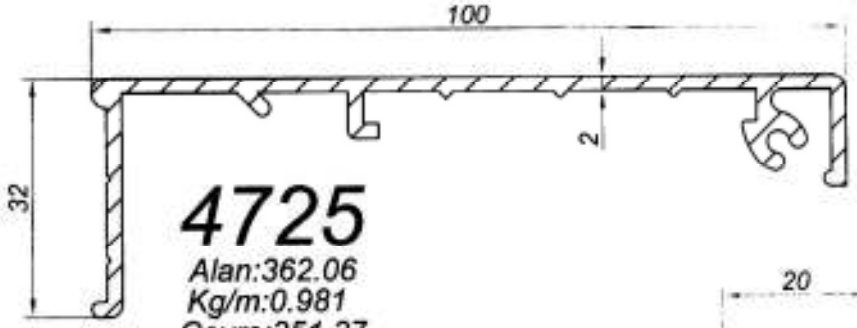


4721
Alan:57.02
Kg/m:0.154
Çevre:84.70

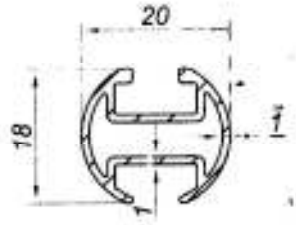
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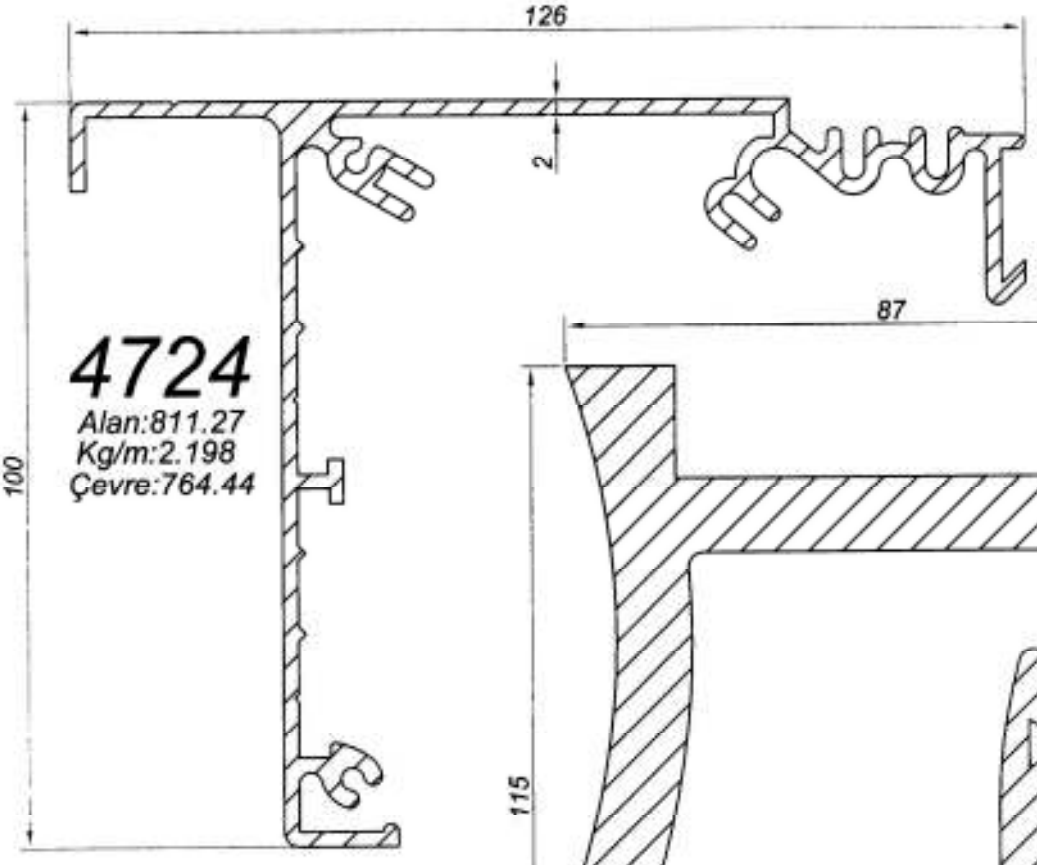


4723
Alan:304.00
Kg/m:0.823
Çevre:160.00



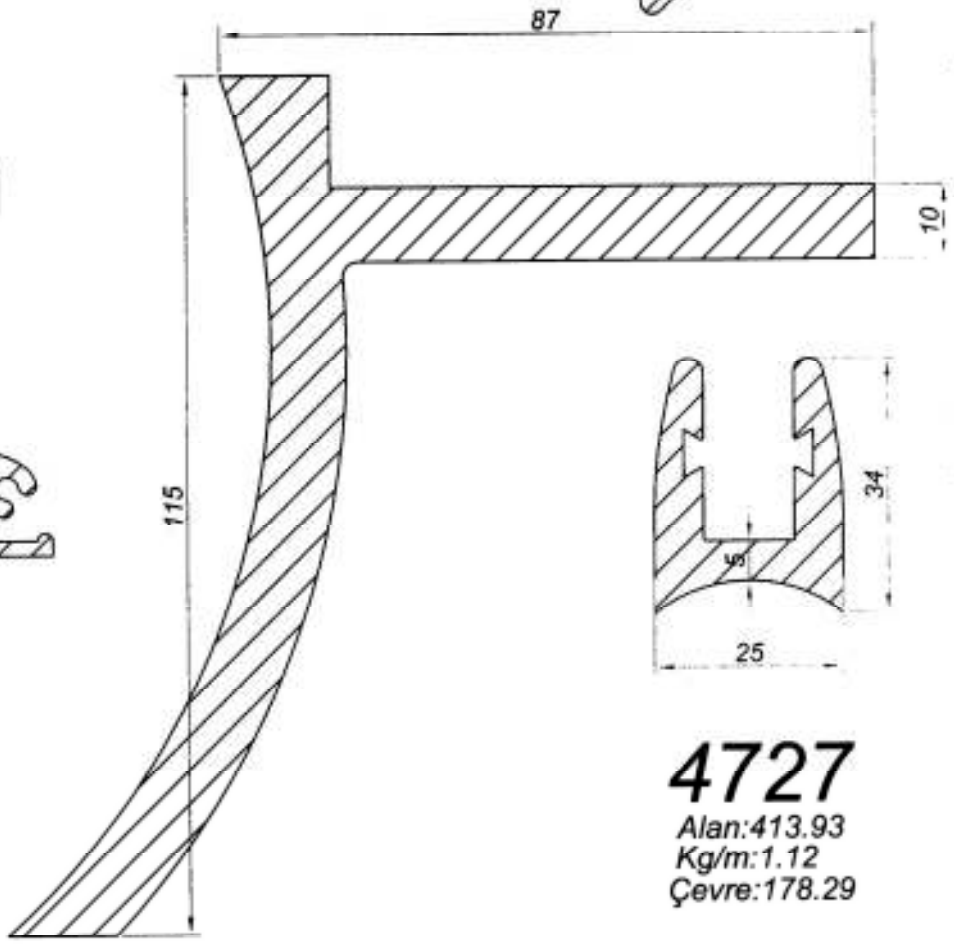
4725
Alan:362.06
Kg/m:0.981
Çevre:351.37





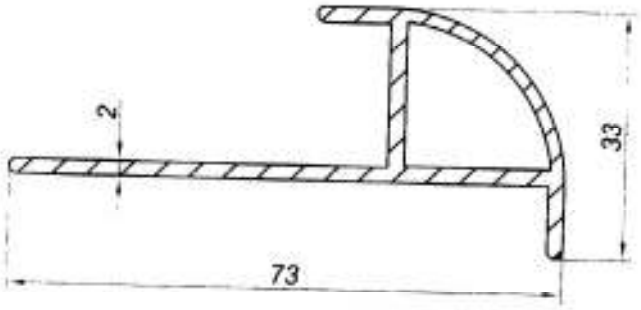
4722
Alan:88.98
Kg/m:0.241
Çevre:100.47

4724
Alan:811.27
Kg/m:2.198
Çevre:764.44



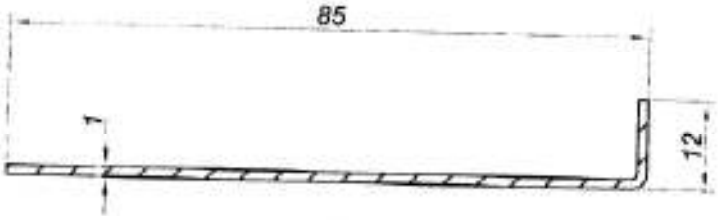
4726
Alan:1984.71
Kg/m:5.378
Çevre:418.73

4727
Alan:413.93
Kg/m:1.12
Çevre:178.29



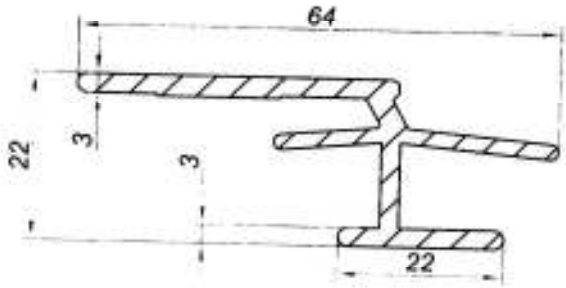
4728

Alan:291.00
Kg/m:0.788
Çevre:220.25



4729

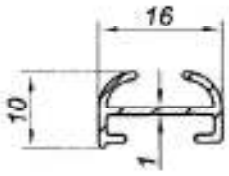
Alan:123.00
Kg/m:0.333
Çevre:191.84



4730

Alan:235.78
Kg/m:0.638
Çevre:239.57

310



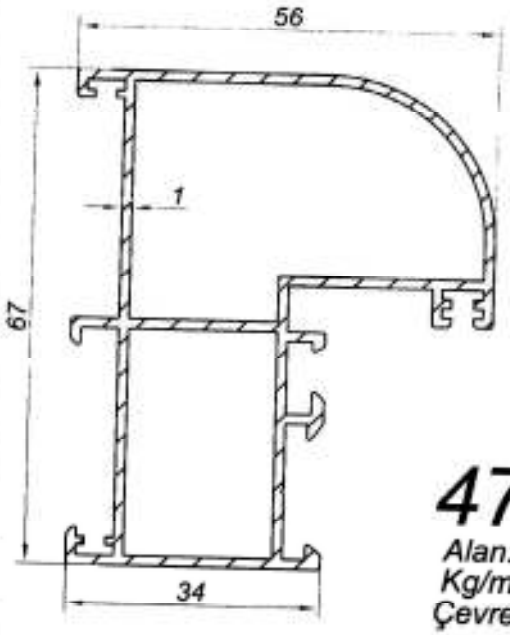
4732

Alan:43.36
Kg/m:0.117
Çevre:86.06

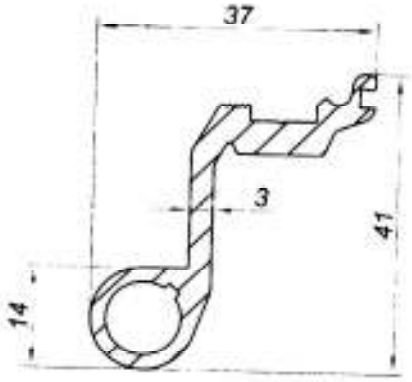
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4731

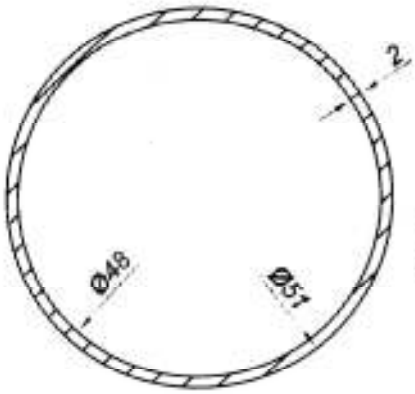
Alan:773.64
Kg/m:2.096
Çevre:777.07



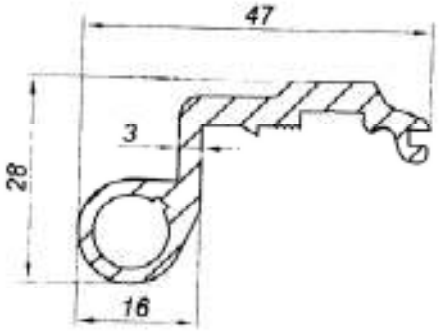
4734
Alan:397.74
Kg/m:1.077
Çevre:356.74



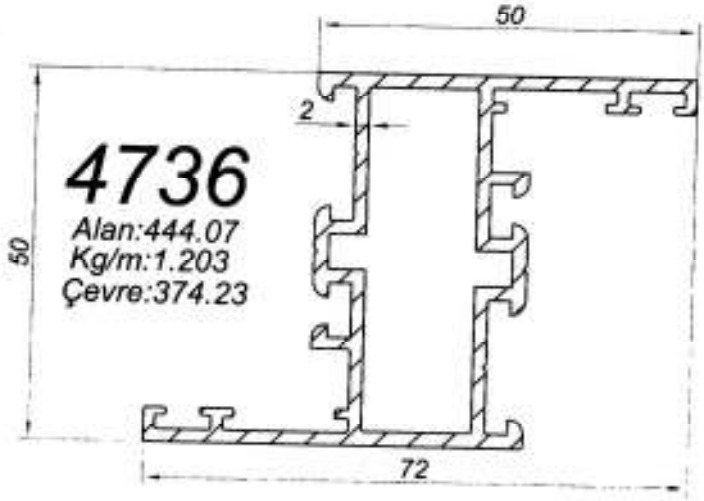
4737
Alan:255.41
Kg/m:0.692
Çevre:148.56



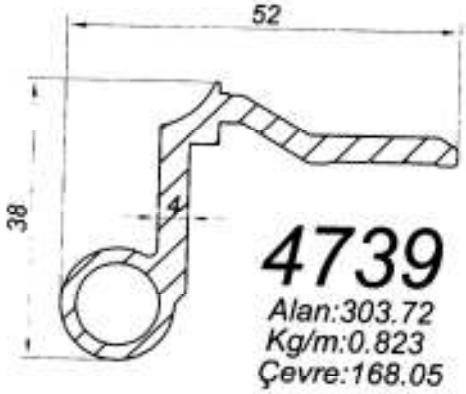
4735
Alan:233.26
Kg/m:0.632
Çevre:160.22



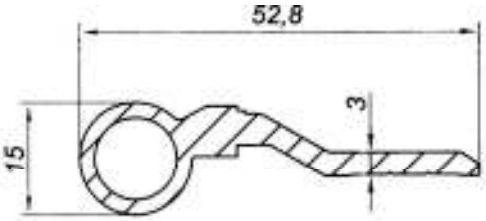
4738
Alan:263.66
Kg/m:0.714
Çevre:151.15



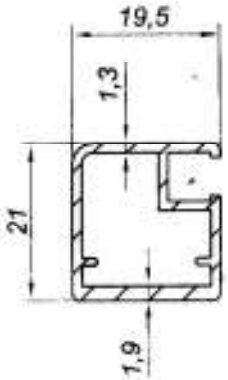
4736
Alan:444.07
Kg/m:1.203
Çevre:374.23



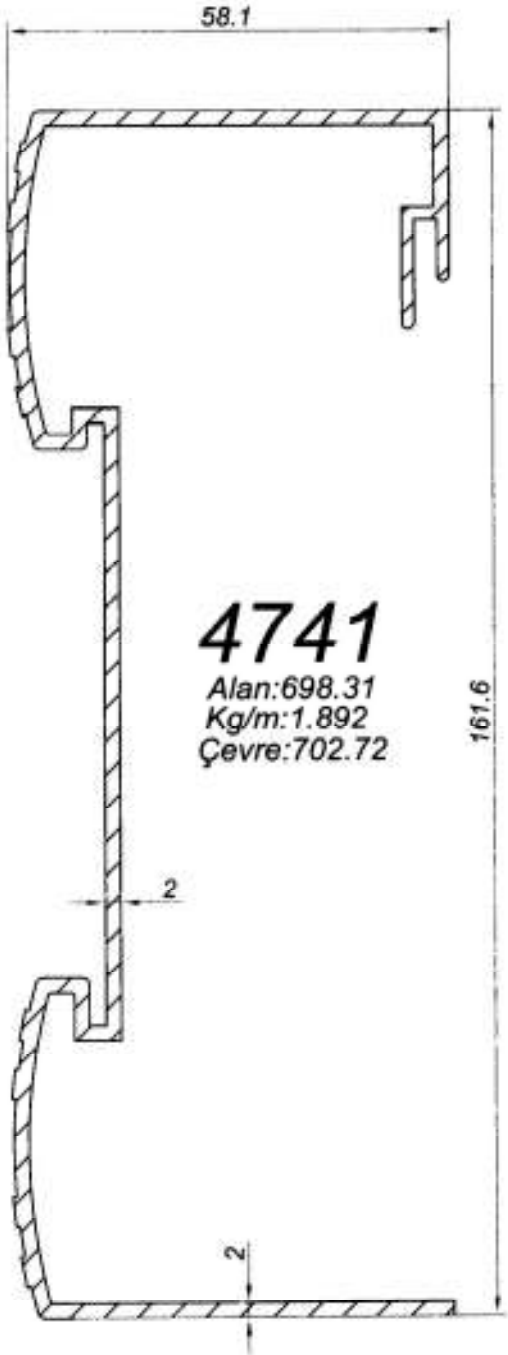
4739
Alan:303.72
Kg/m:0.823
Çevre:168.05



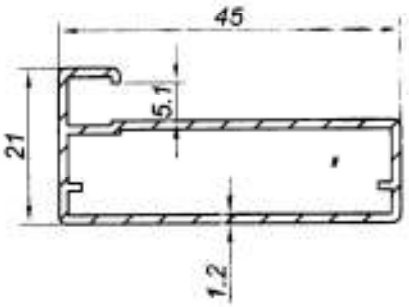
4740
Alan:227.55
Kg/m:0.616
Çevre:126.95



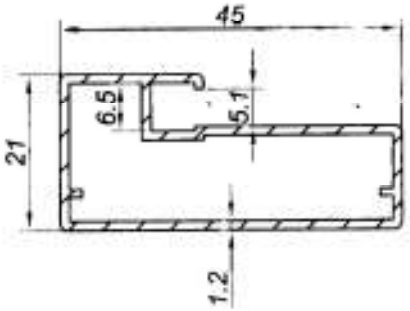
4742
Alan:119.70
Kg/m:0.324
Çevre:95.02



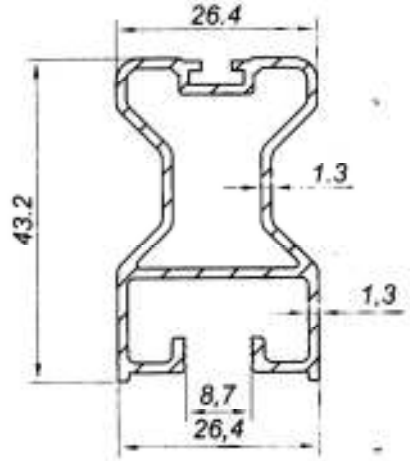
4741
Alan:698.31
Kg/m:1.892
Çevre:702.72



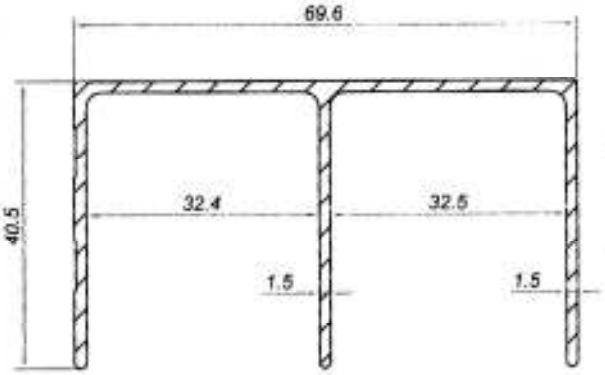
4743
Alan:156.52
Kg/m:0.424
Çevre:146.45



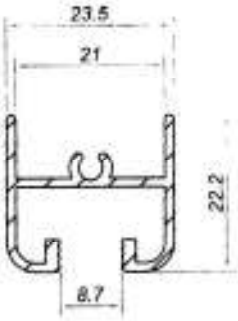
4744
Alan:165.56
Kg/m:0.448
Çevre:146.45



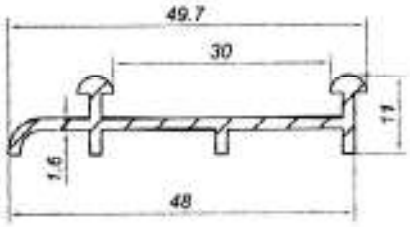
4745
Alan:229.57
Kg/m:0.622
Çevre:226.94



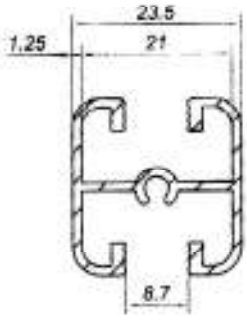
4746
Alan:288.34
Kg/m:0.781
Çevre:370.69



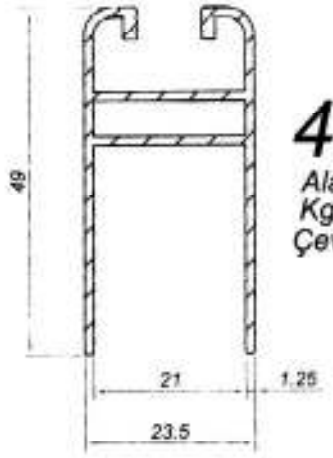
4748
Alan:114.77
Kg/m:0.311
Çevre:178.61



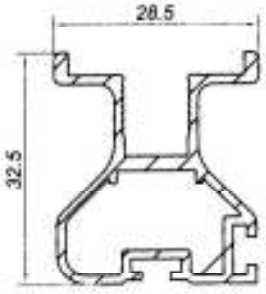
4747
Alan:126.7
Kg/m:0.342
Çevre:156.00



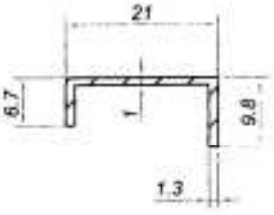
4749
Alan:144.80
Kg/m:0.392
Çevre:220.94



4750
Alan:199.09
Kg/m:0.539
Çevre:261.83

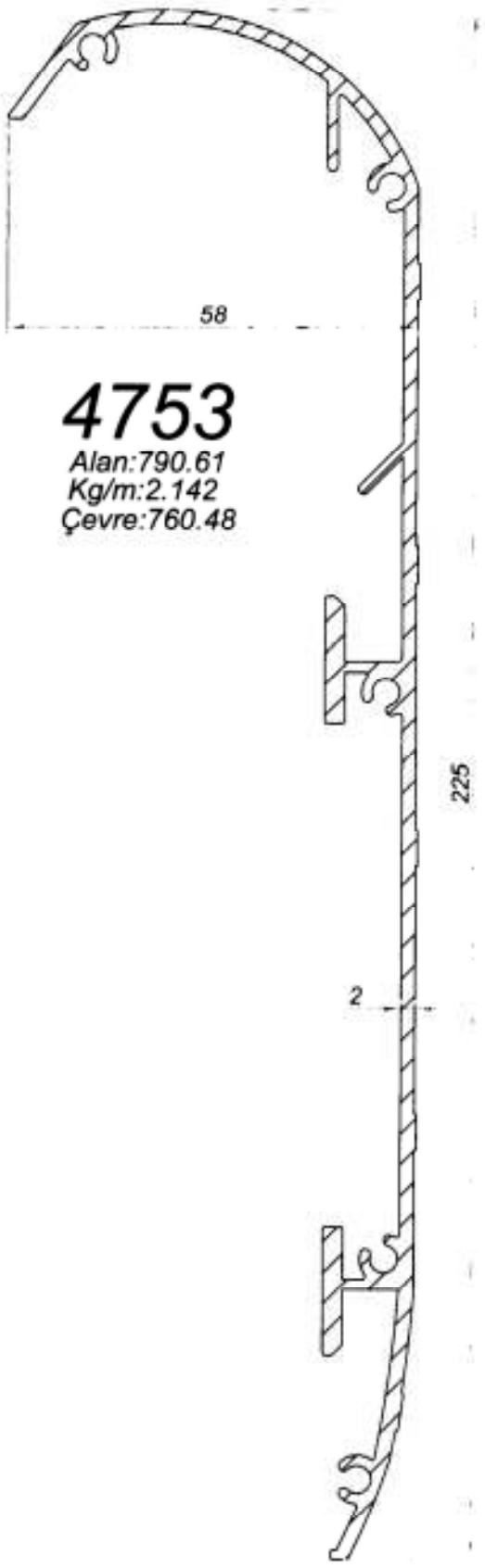


4751
Alan:184.82
Kg/m:0.500
Çevre:204.93



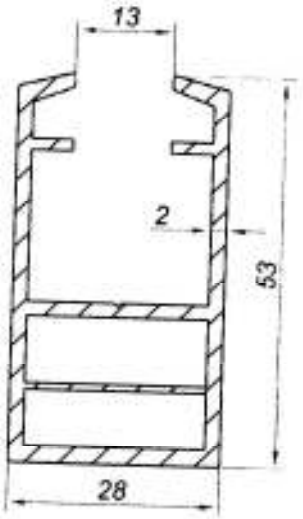
4752
Alan:39.53
Kg/m:0.107
Çevre:71.92

314



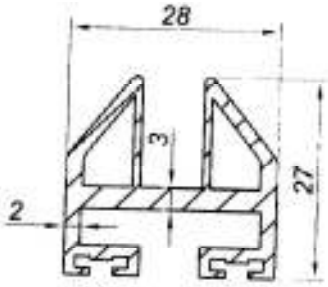
4753

Alan:790.61
Kg/m:2.142
Çevre:760.48



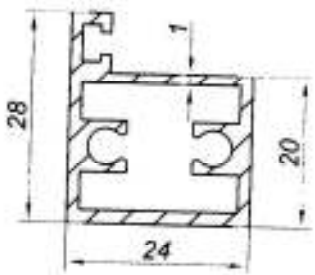
4754

Alan:369.50
Kg/m:1.001
Çevre:260.51



4755

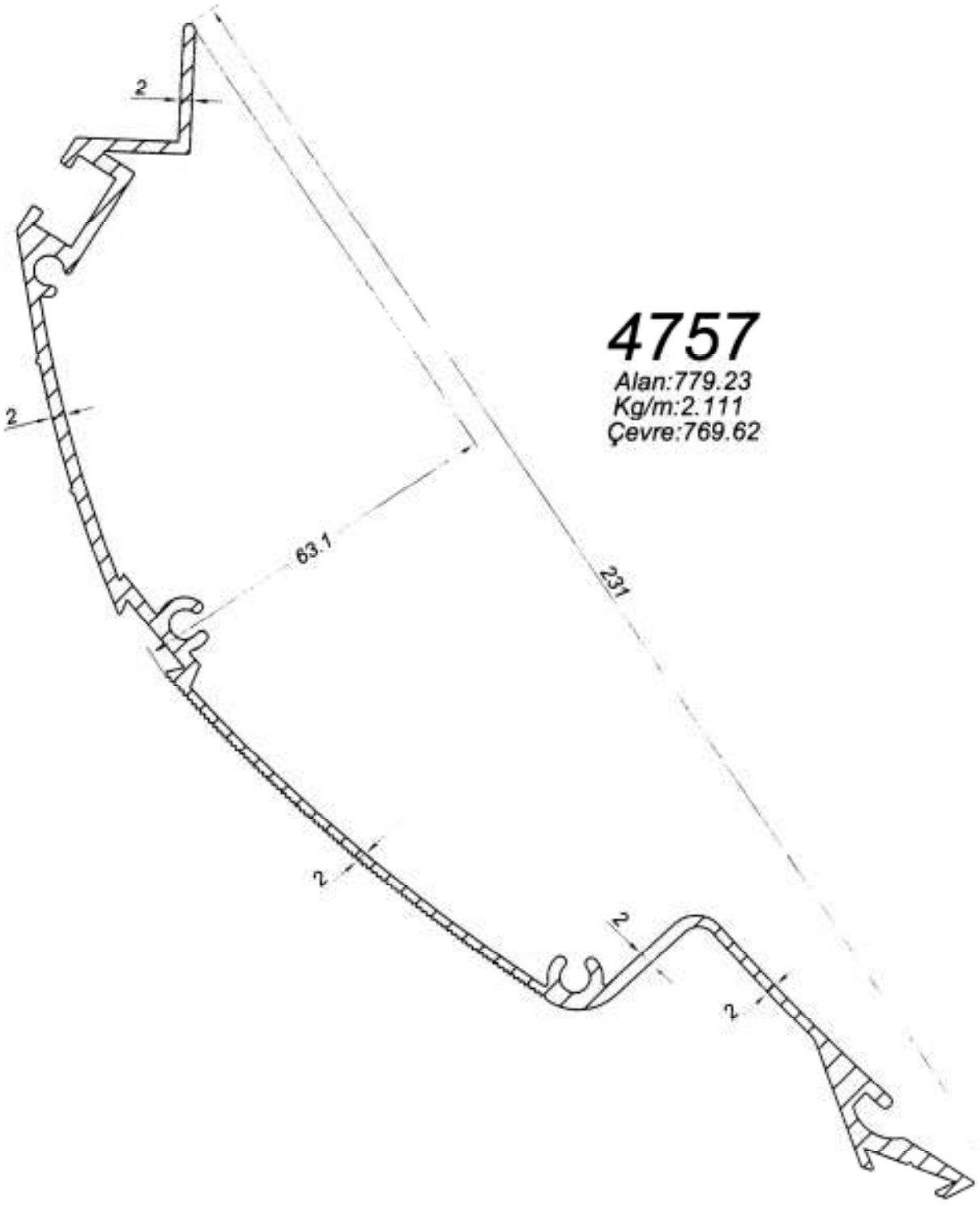
Alan:249.72
Kg/m:0.676
Çevre:204.64



4756

Alan:199.60
Kg/m:0.540
Çevre:115.95

316

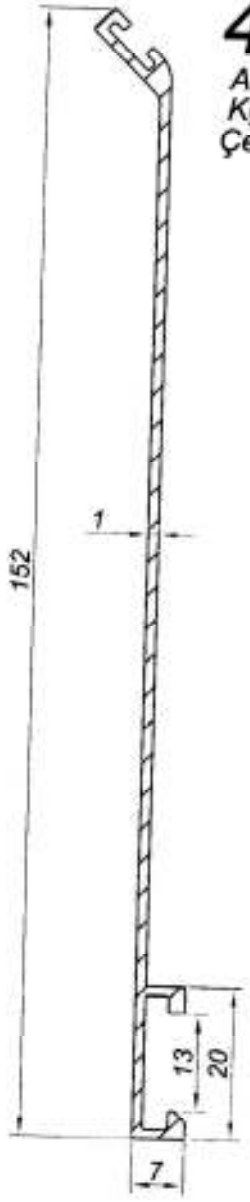


4757

Alan:779.23
Kg/m:2.111
Çevre:769.62

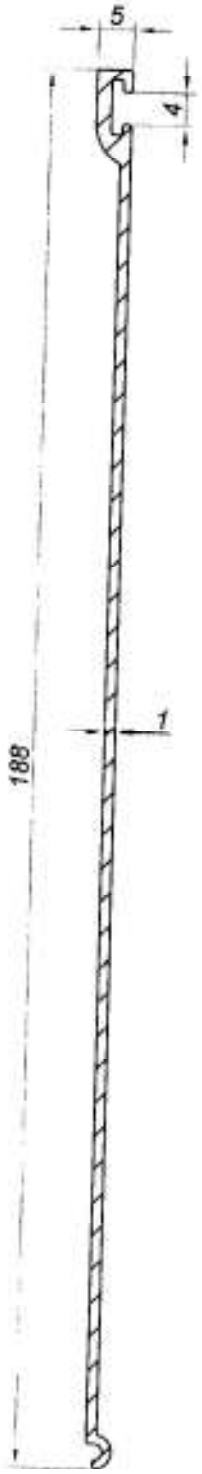
4759

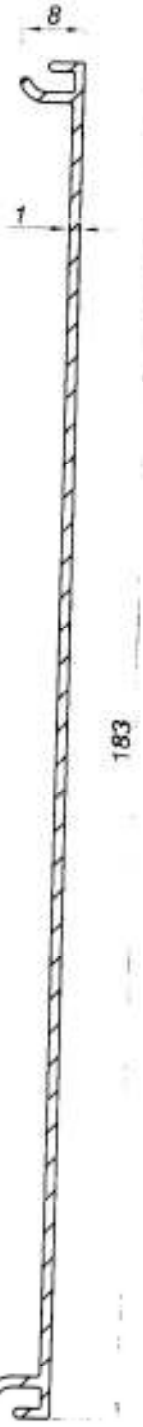
Alan:250.35
Kg/m:0.678
Çevre:354.05



4760

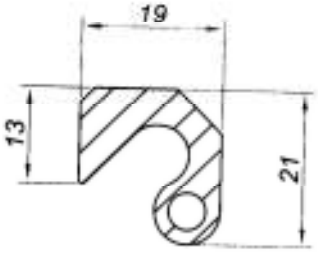
Alan:286.14
Kg/m:0.775
Çevre:397.40





4758

Alan:191.80
Kg/m:0.519
Çevre:86.51

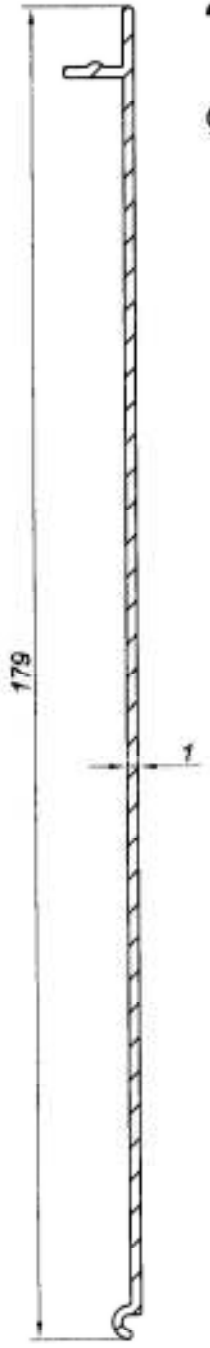


4761

Alan:284.03
Kg/m:0.769
Çevre:414.76

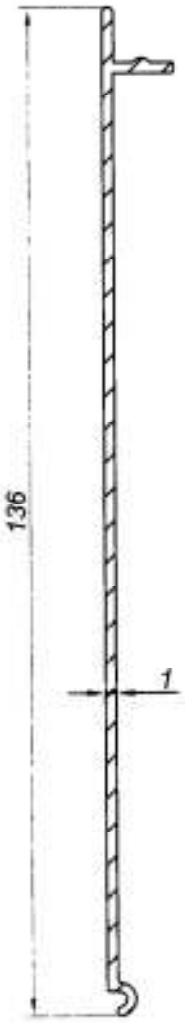
4762

Alan:265.08
Kg/m:0.718
Çevre:380.01



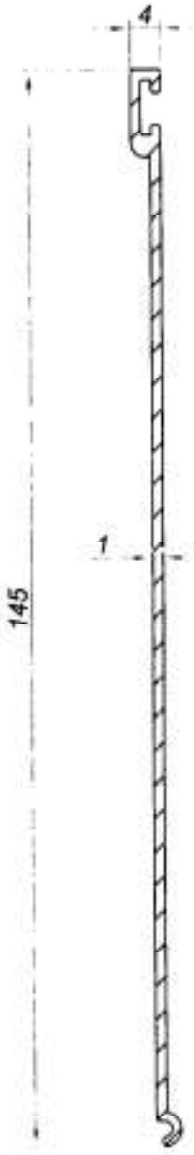
4763

Alan:204.71
Kg/m:0.554
Çevre:293.86



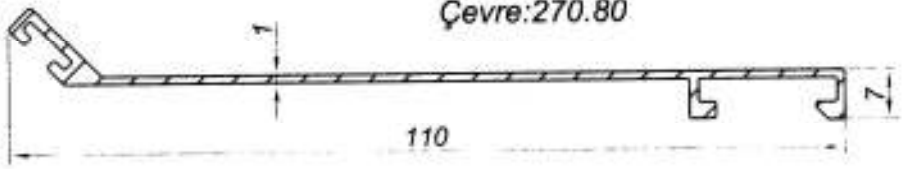
4764

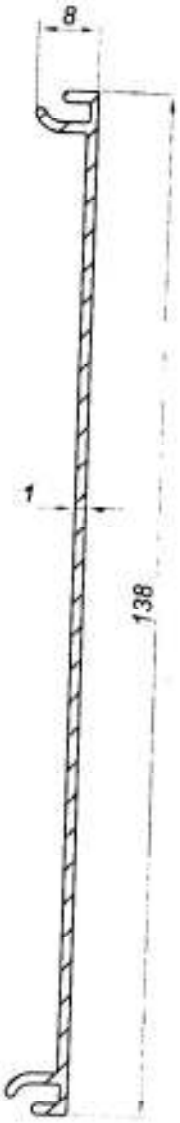
Alan:218.22
Kg/m:0.591
Çevre:310.40



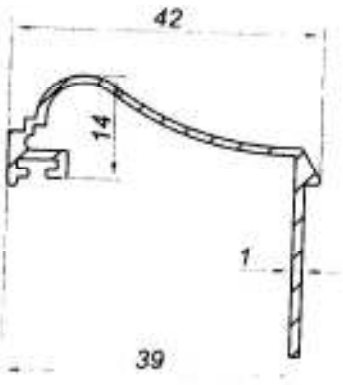
4765

Alan:154.32
Kg/m:0.418
Çevre:270.80

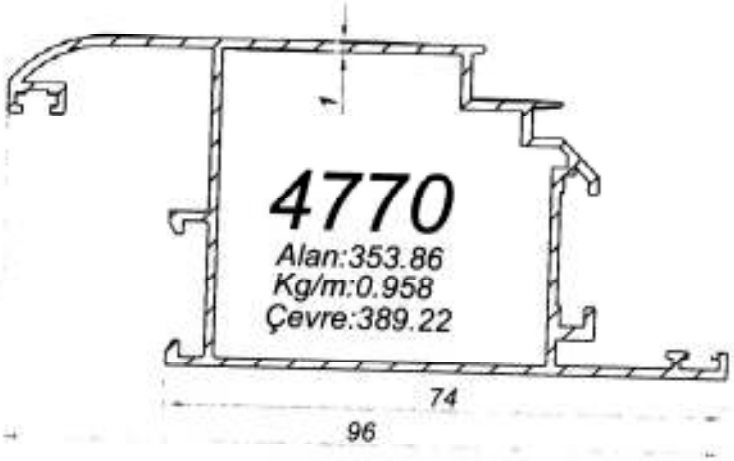




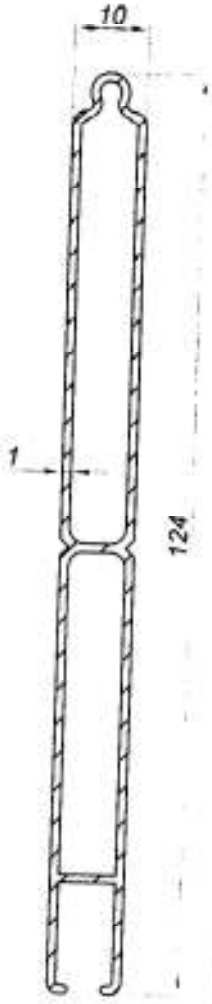
4766
Alan:221.63
Kg/m:0.600
Çevre:320.87



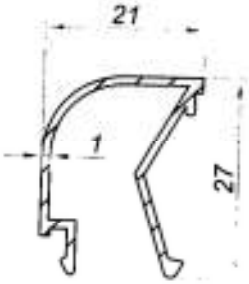
4767
Alan:113.25
Kg/m:0.306
Çevre:185.42



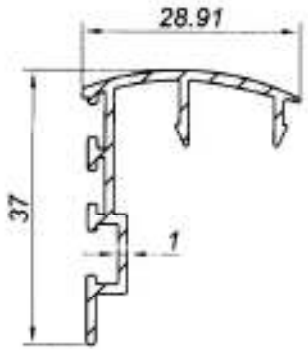
4770
Alan:353.86
Kg/m:0.958
Çevre:389.22



4768
Alan:309.32
Kg/m:0.838
Çevre:299.66

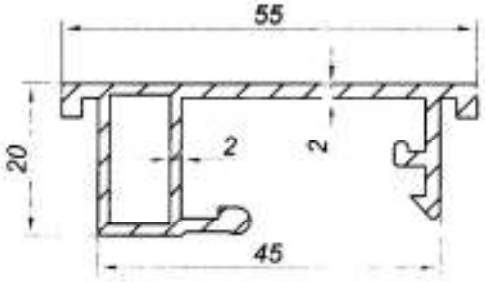


4769
Alan:90.41
Kg/m:0.245
Çevre:157.50



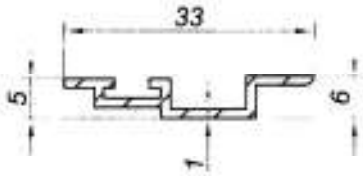
4771

Alan: 120.83
Kg/m:0.327
Çevre:194.10



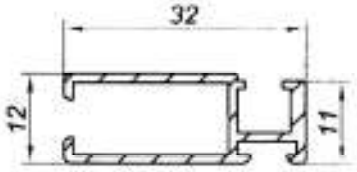
4772

Alan:248.73
Kg/m:0.647
Çevre:224.35



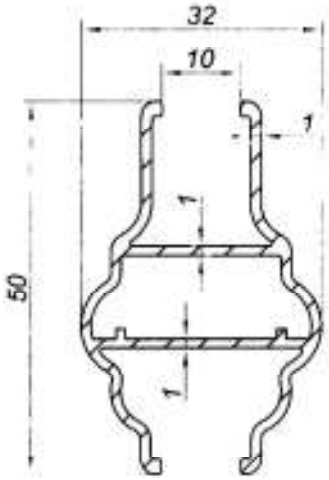
4773

Alan:56.42
Kg/m:0.152
Çevre:95.77



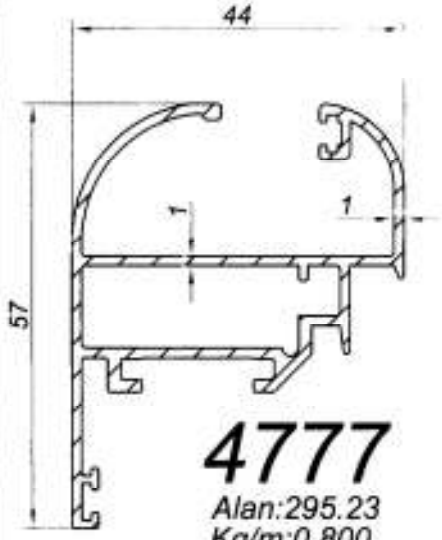
4776

Alan:105.38
Kg/m:0.285
Çevre:169.78



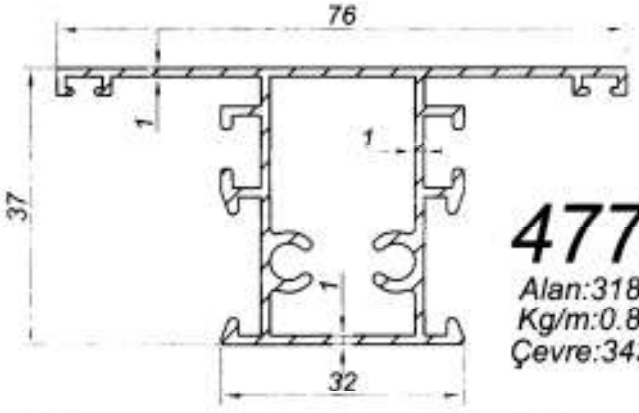
4774

Alan:223.04
Kg/m:0.604
Çevre:248.73



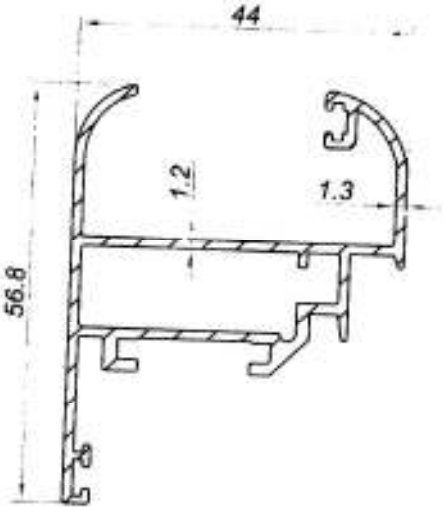
4777

Alan:295.23
Kg/m:0.800
Çevre:343.10

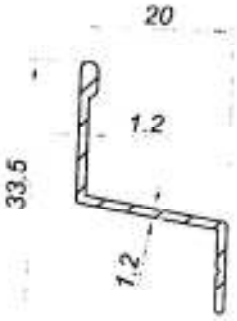


4775

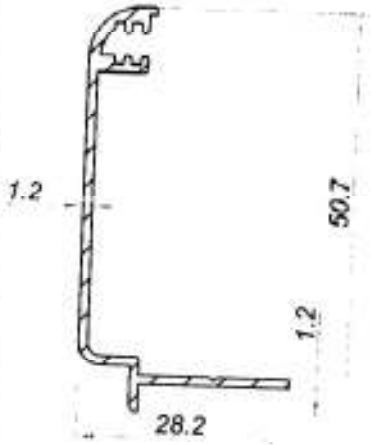
Alan:318.08
Kg/m:0.861
Çevre:343.09



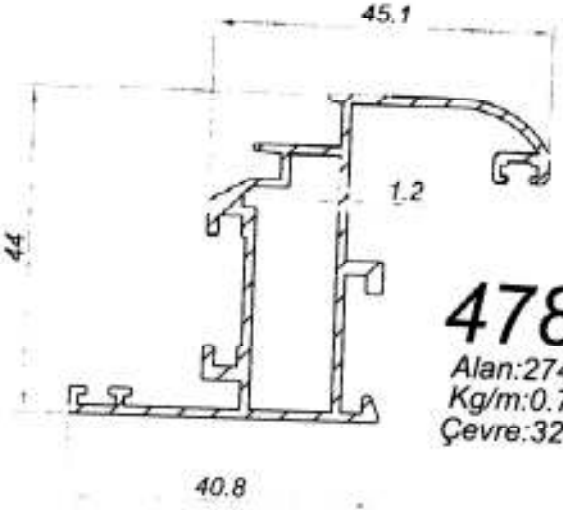
4778
Alan:280.50
Kg/m:0.760
Çevre:325.92



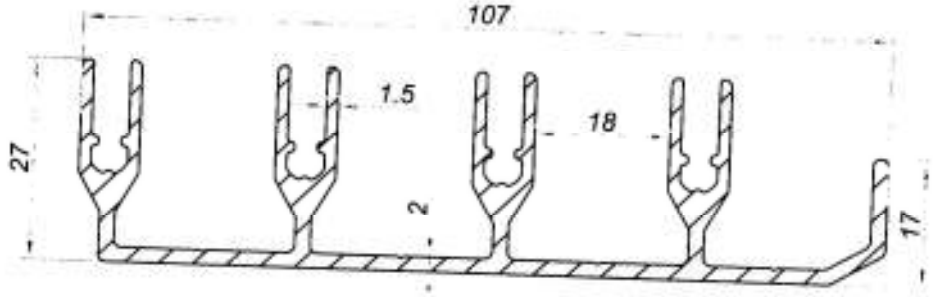
4779
Alan:63.19
Kg/m:0.171
Çevre:101.47



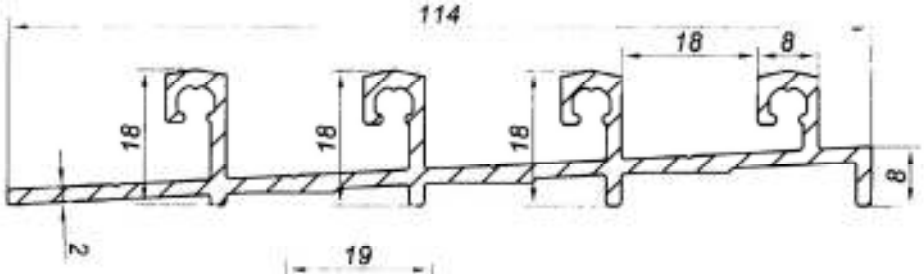
4780
Alan:120.45
Kg/m:0.326
Çevre:195.51



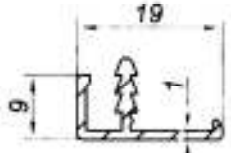
4781
Alan:274.57
Kg/m:0.744
Çevre:324.68



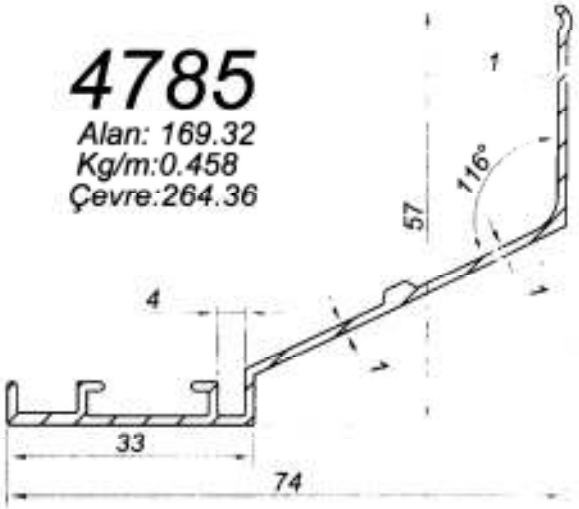
4782
Alan:570.86
Kg/m:1.547
Çevre:584.99



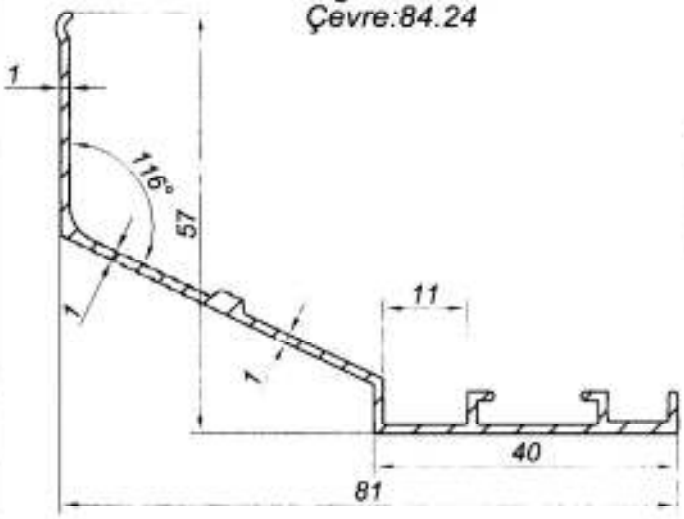
4783
Alan:452.19
Kg/m:1.225
Çevre:444.94



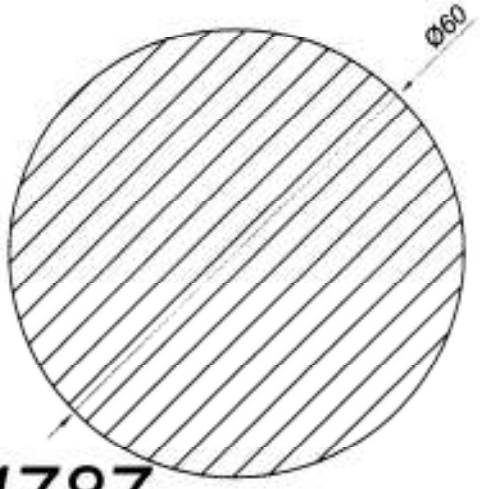
4784
Alan:51.36
Kg/m:0.139
Çevre:84.24



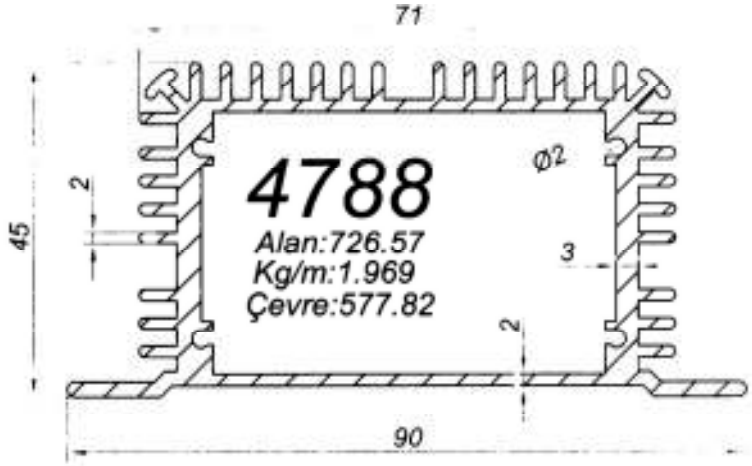
4785
Alan: 169.32
Kg/m:0.458
Çevre:264.36



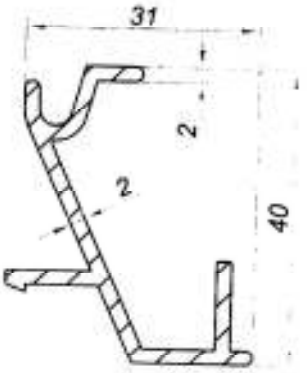
4786
Alan: 180.43
Kg/m:0.488
Çevre:279.20



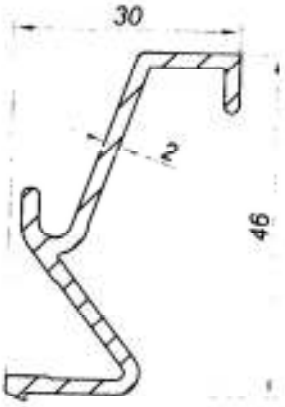
4787
Alan: 2827.43
Kg/m: 7.662
Çevre: 188.49



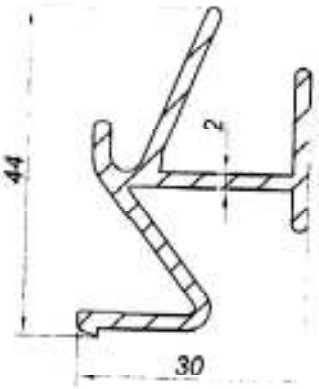
4788
Alan:726.57
Kg/m:1.969
Çevre:577.82



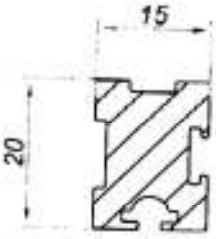
4789
Alan:195.93
Kg/m:0.530
Çevre:196.10



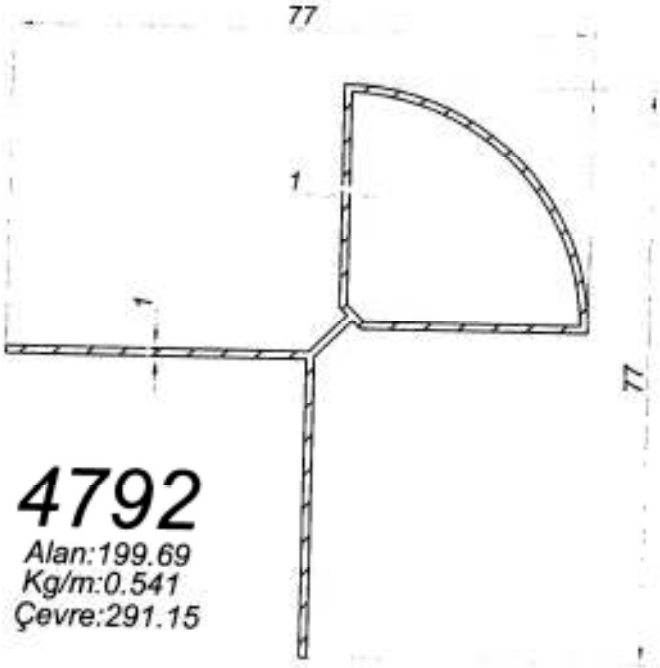
4790
Alan:198.44
Kg/m:0.537
Çevre:192.80



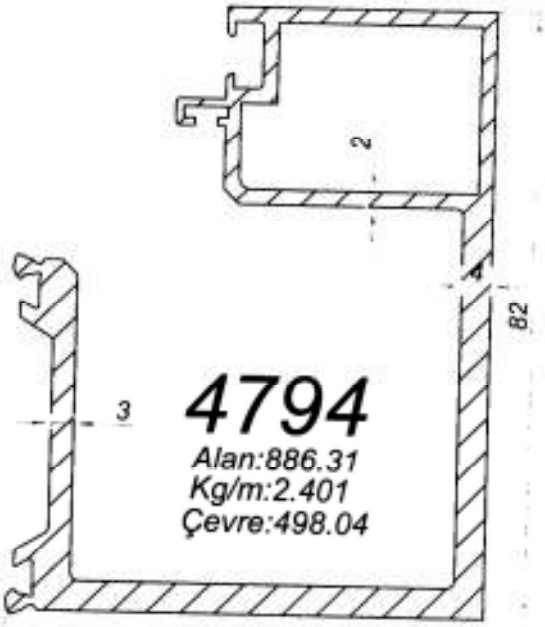
4791
Alan:240.01
Kg/m:0.650
Çevre:231.34



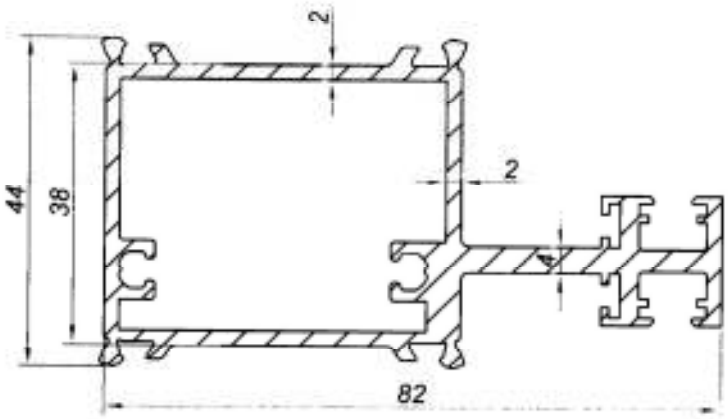
4793
Alan:239.56
Kg/m:0.649
Çevre:98.20



4792
Alan:199.69
Kg/m:0.541
Çevre:291.15

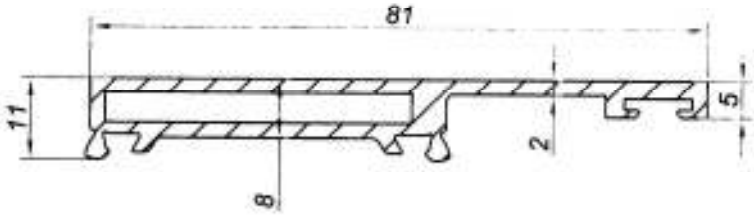


4794
Alan:886.31
Kg/m:2.401
Çevre:498.04



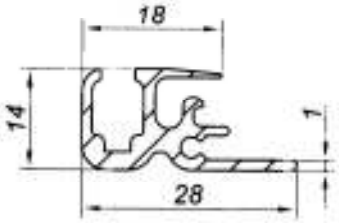
4795

Alan:635.41
Kg/m:1.721
Çevre:389.65



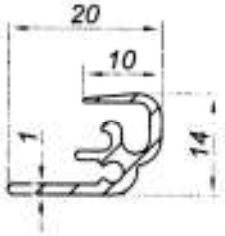
4796

Alan:314.86
Kg/m:0.853
Çevre:221.08



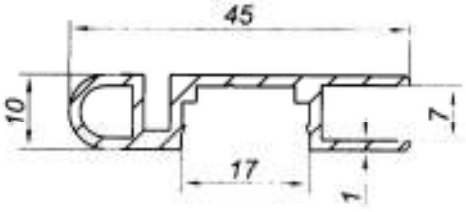
4797

Alan:120.20
Kg/m:0.325
Çevre:142.03



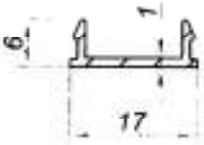
4798

Alan:68.03
Kg/m:0.184
Çevre:98.02



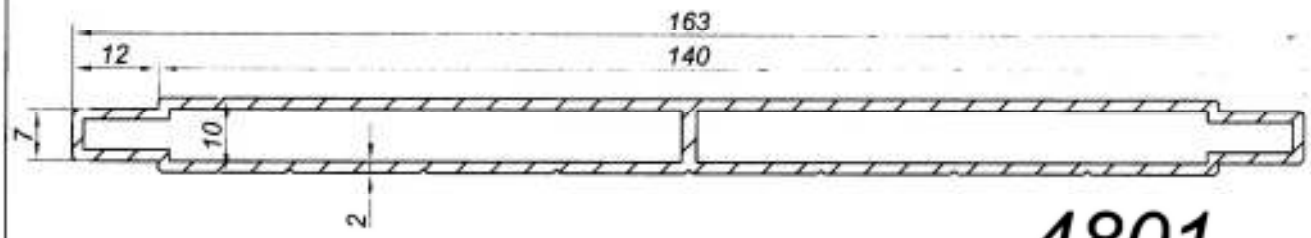
4799

Alan:149.19
Kg/m:0.404
Çevre:160.76



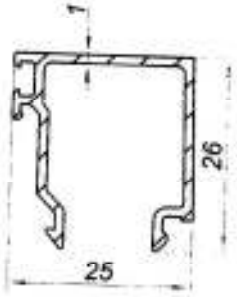
4800

Alan:30.60
Kg/m:0.082
Çevre:55.89

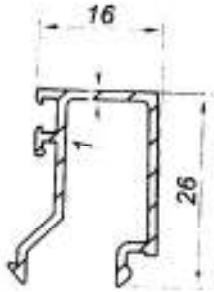


4801

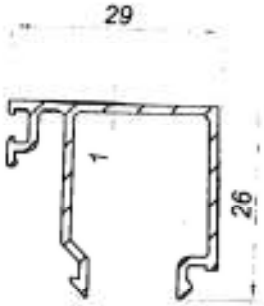
Alan:521.25
Kg/m:1.412
Çevre:346.55



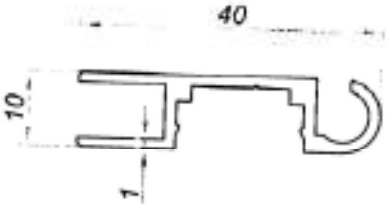
4802
Alan:104.05
Kg/m:0.281
Çevre:172.76



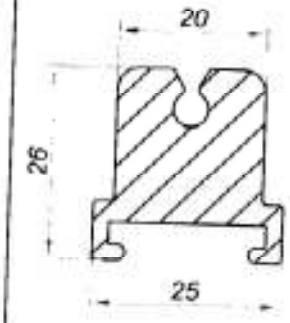
4803
Alan:95.08
Kg/m:0.257
Çevre:157.77



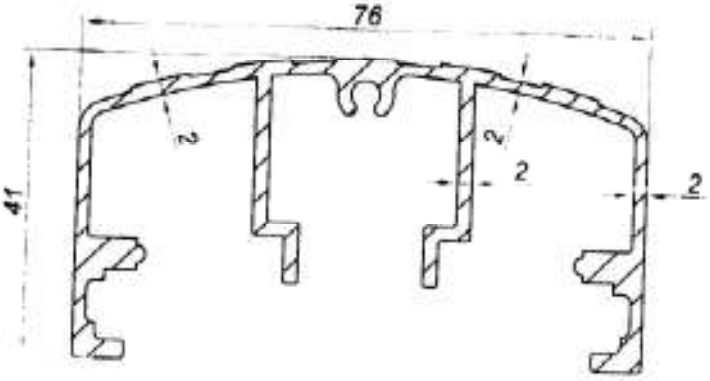
4804
Alan:115.10
Kg/m:0.311
Çevre:190.47

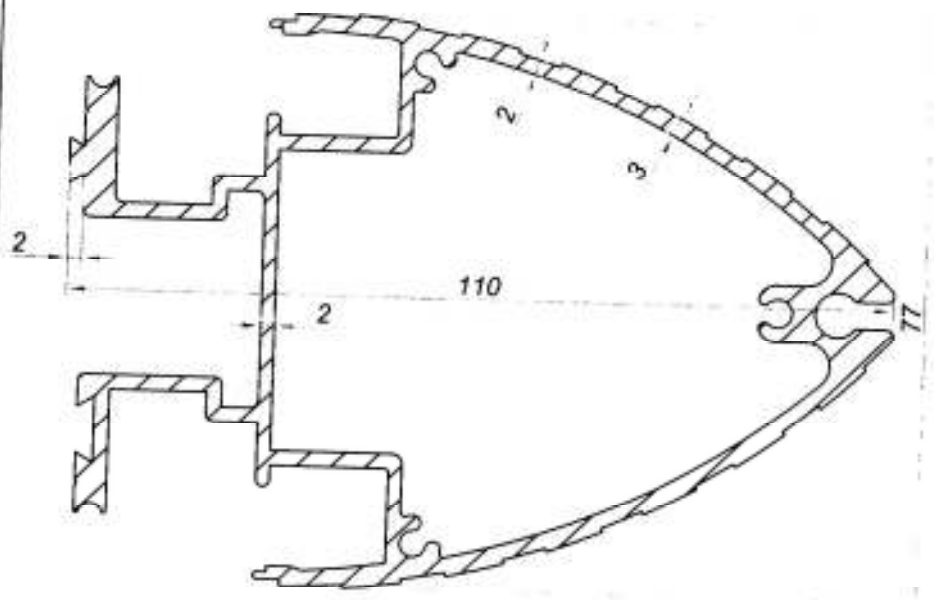


4805
Alan:120.48
Kg/m:0.326
Çevre:157.06



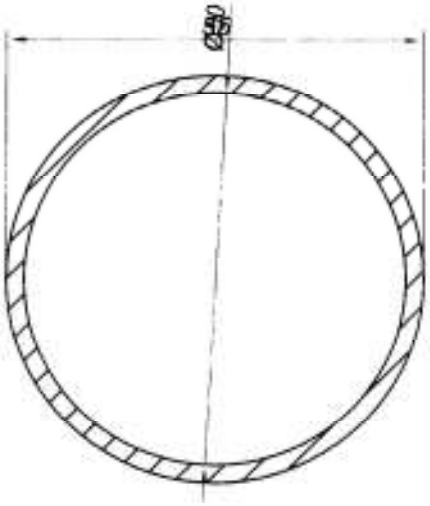
4806
Alan:426.77
Kg/m:1.156
Çevre:131.15





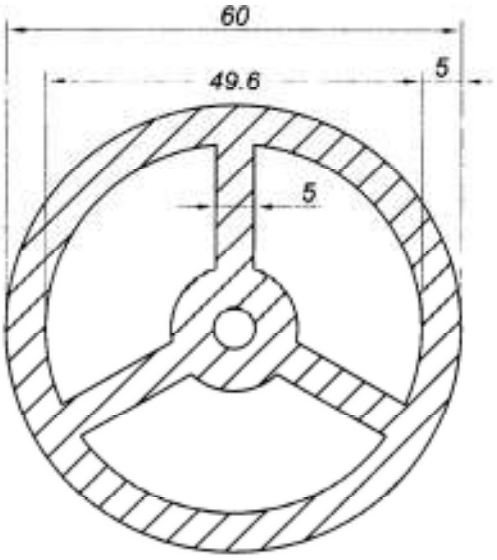
4807
Alan:485.29
Kg/m:1.315
Çevre:476.22

4808
Alan:987.56
Kg/m:2.676
Çevre:573.63



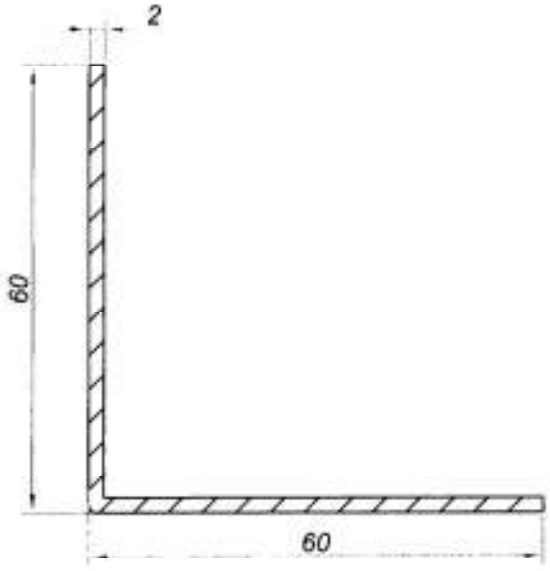
4809

Alan:388.70
Kg/m:1.053
Çevre:172.78



4810

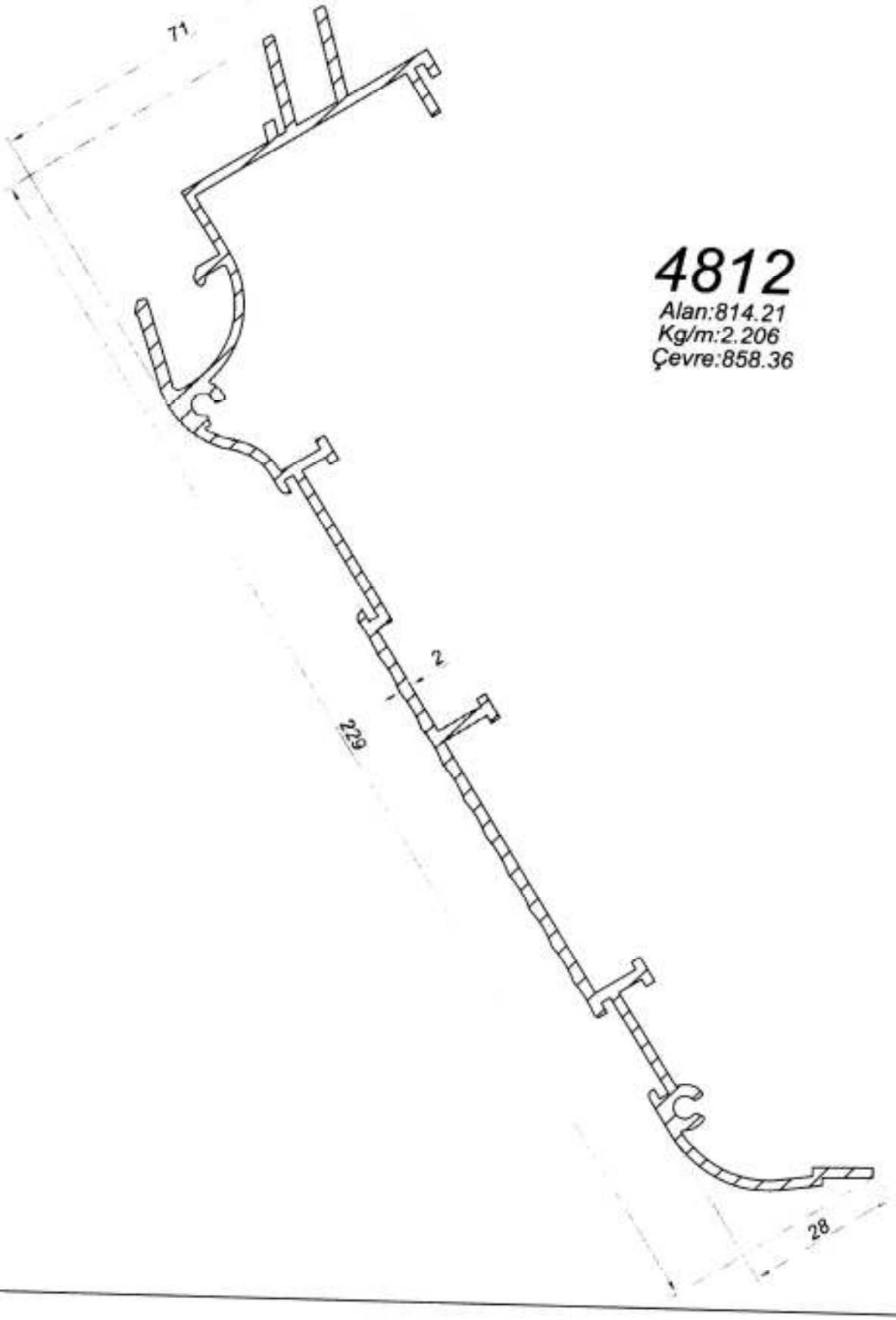
Alan:1338.52
Kg/m:3.627
Çevre:188.49



4811

Alan:235.78
Kg/m:0.638
Çevre:239.57

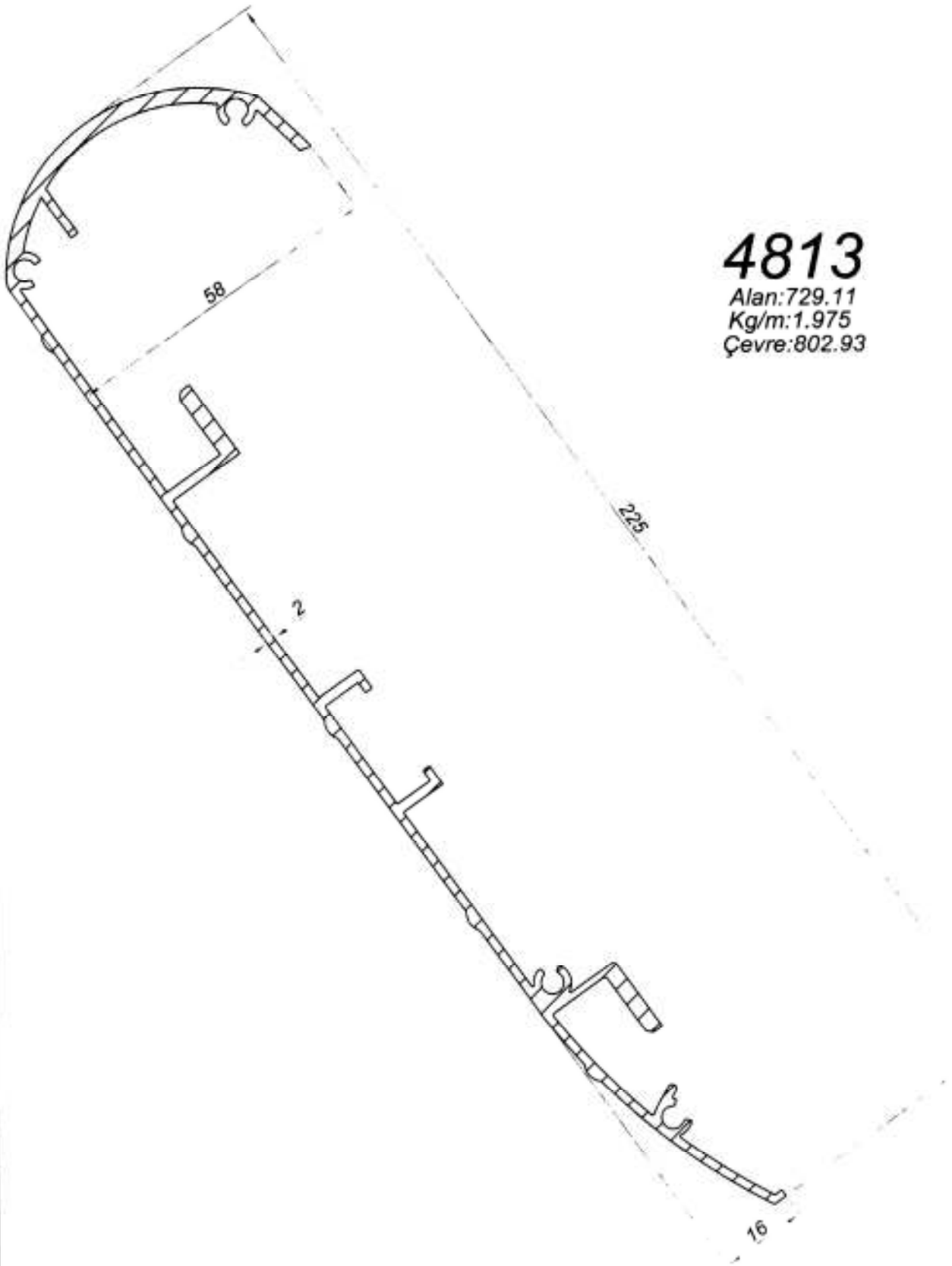
327



4812

Alan:814.21
Kg/m:2.206
Çevre:858.36

328

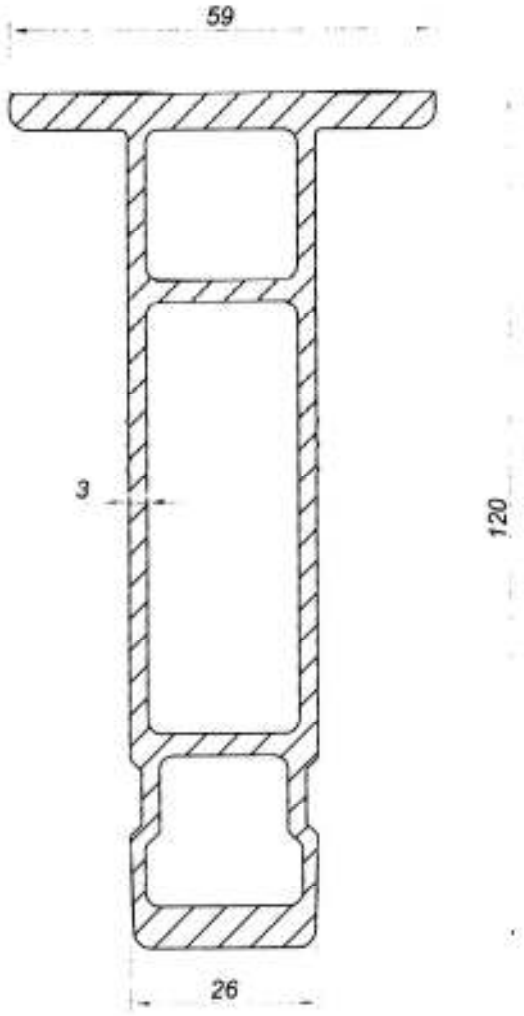


4813

Alan:729.11
Kg/m:1.975
Çevre:802.93

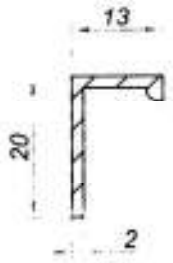
4814

Alan:1118.55
Kg/m:3.031
Çevre:357.20



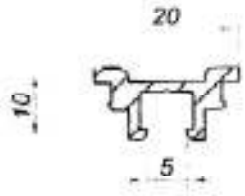
4815

Alan:53.39
Kg/m:0.144
Çevre:68.35



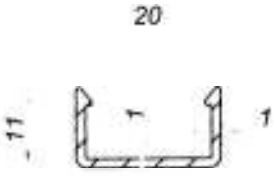
4816

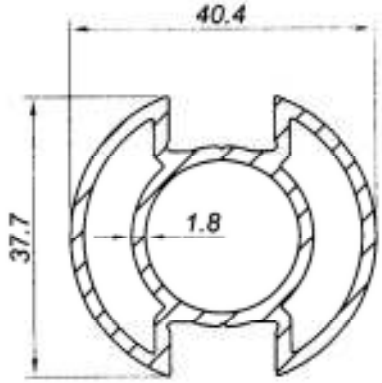
Alan:75.79
Kg/m:0.205
Çevre:79.83



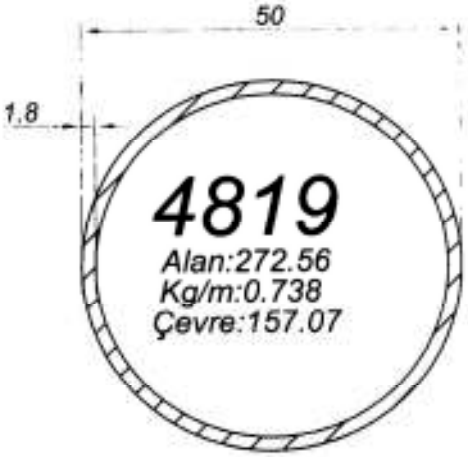
4817

Alan:51.97
Kg/m:0.140
Çevre:81.49

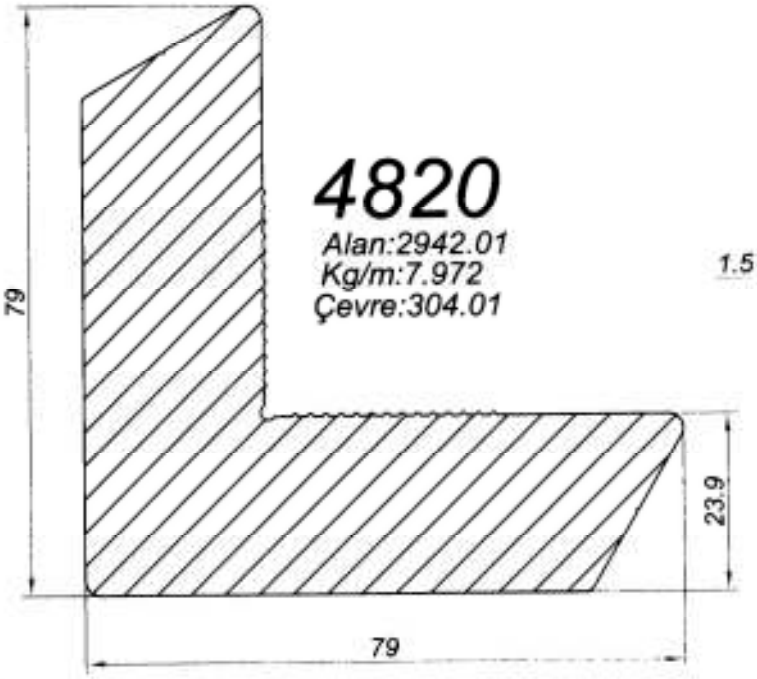




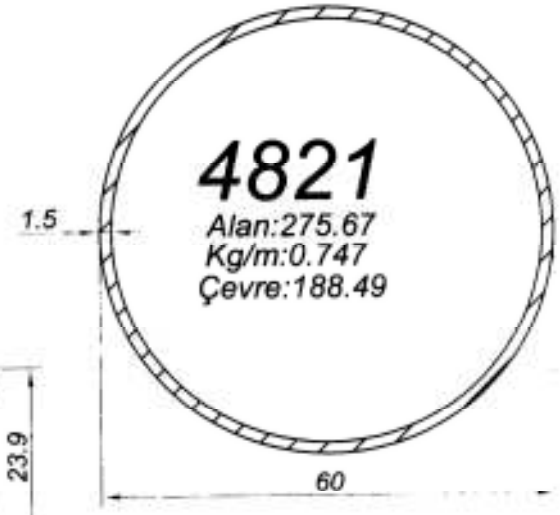
4818
Alan:357.78
Kg/m:0.969
Çevre:156.75



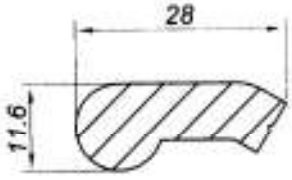
4819
Alan:272.56
Kg/m:0.738
Çevre:157.07



4820
Alan:2942.01
Kg/m:7.972
Çevre:304.01



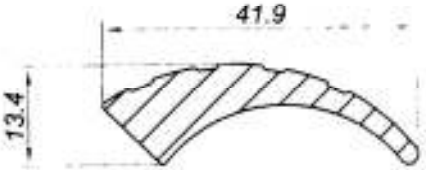
4821
Alan:275.67
Kg/m:0.747
Çevre:188.49



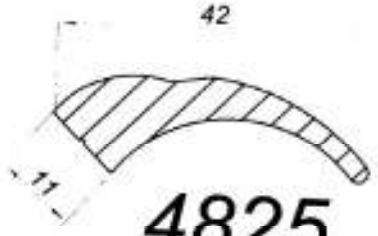
4822
Alan:227.80
Kg/m:0.617
Çevre:69.73



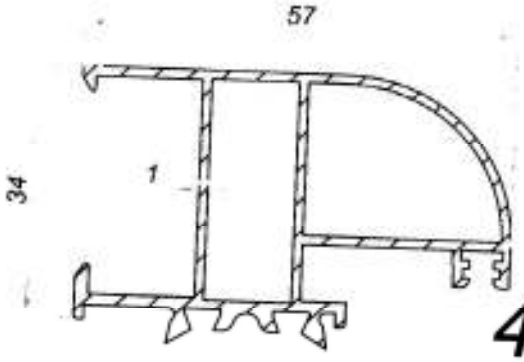
4823
Alan:63.61
Kg/m:0.172
Çevre:28.27



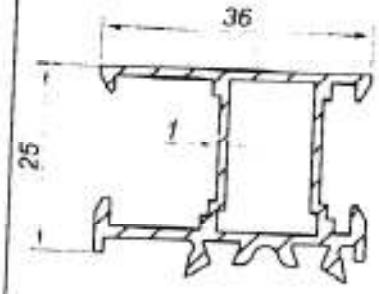
4824
Alan:237.55
Kg/m:0.643
Çevre:99.82



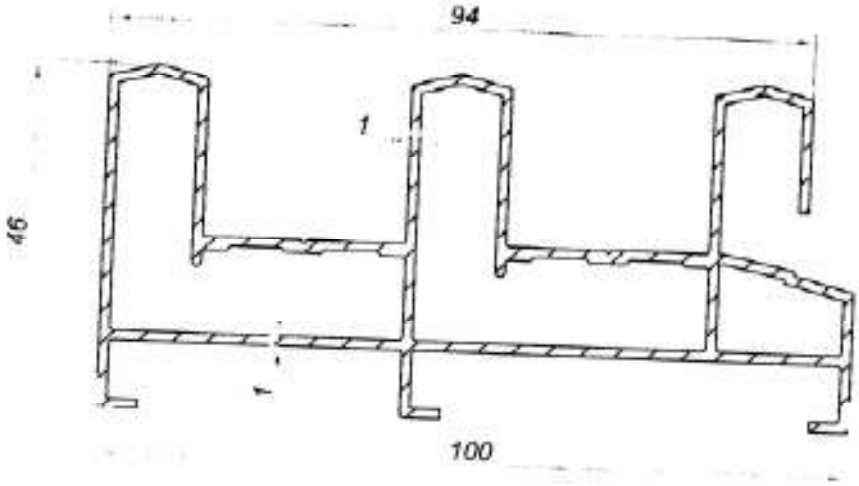
4825
Alan:246.23
Kg/m:0.667
Çevre:99.00



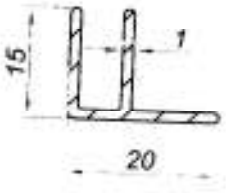
4826
Alan:299.75
Kg/m:0.812
Çevre:290.35



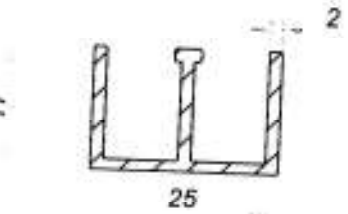
4827
Alan:210.59
Kg/m:0.570
Çevre:221.87



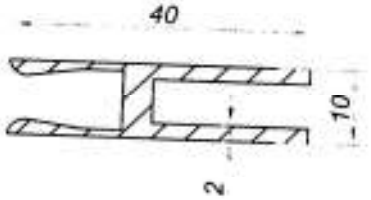
4828
Alan:558.78
Kg/m:1.514
Çevre:482.99



4829
Alan:65.67
Kg/m:0.177
Çevre:94.72

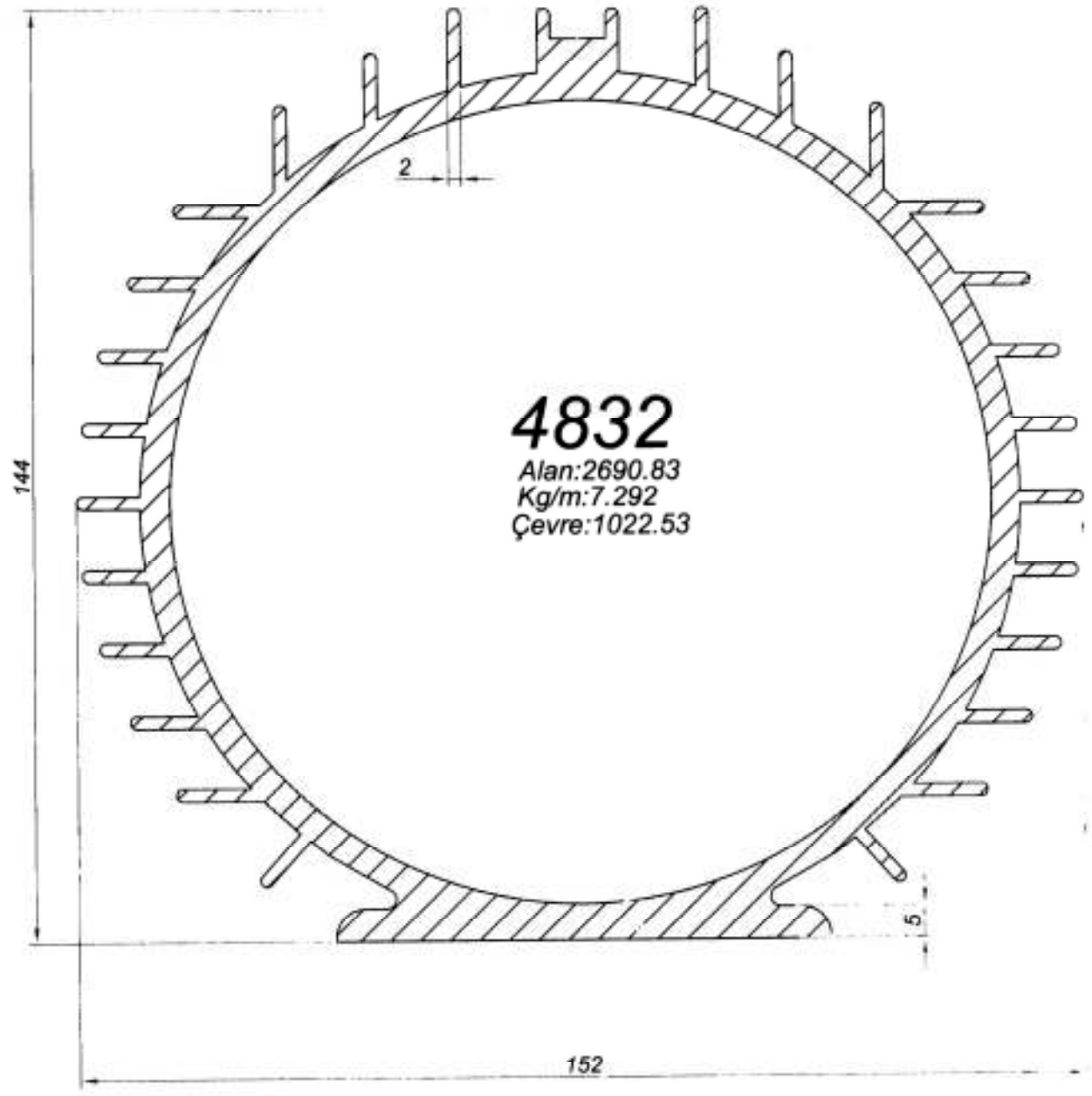


4830
Alan:115.12
Kg/m:0.311
Çevre:145.39



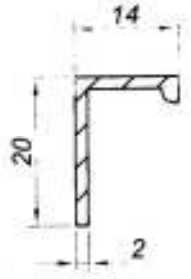
4831
Alan:162.95
Kg/m:0.441
Çevre:172.19

332



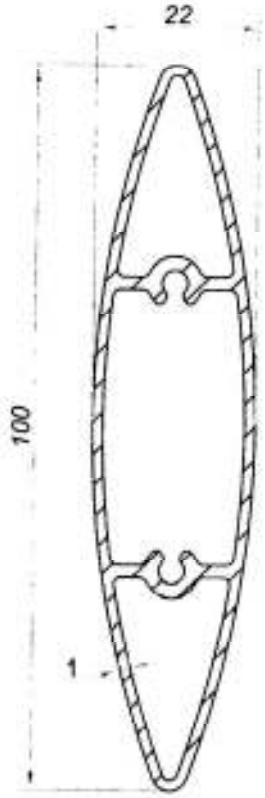
4832

Alan:2690.83
Kg/m:7.292
Çevre:1022.53



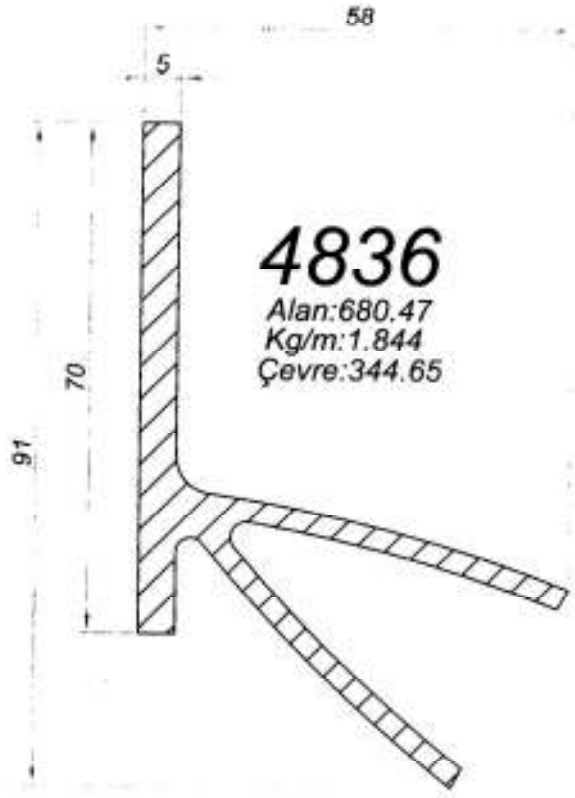
4833

Alan:54.99
Kg/m:0.149
Çevre:70.35



4834

Alan:375.00
Kg/m:1.016
Çevre:209.67

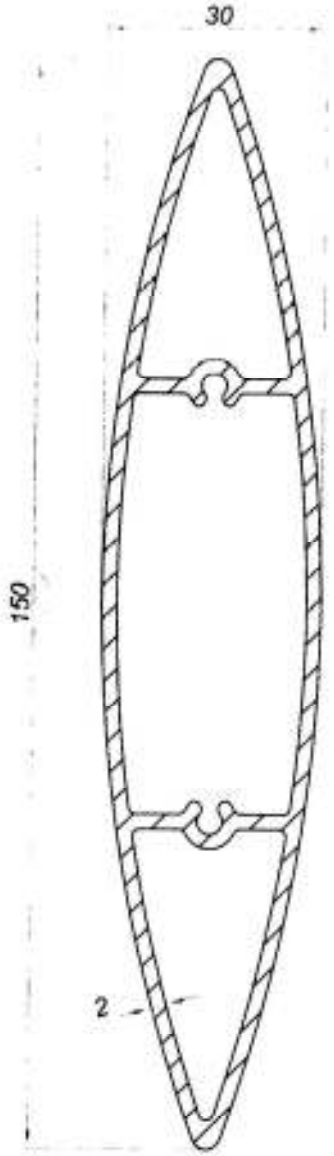


4836

Alan:680.47
Kg/m:1.844
Çevre:344.65

4835

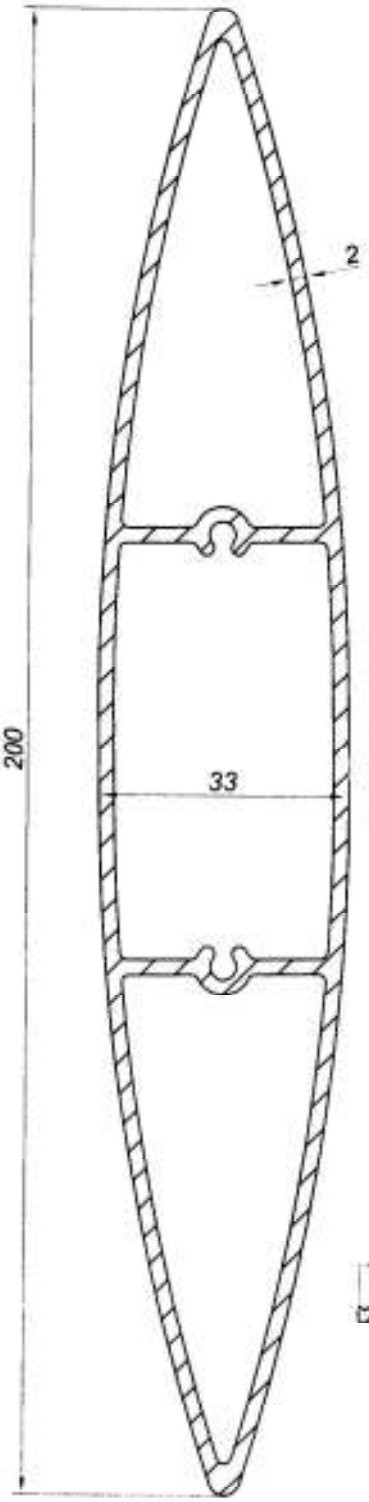
Alan:726.24
Kg/m:1.968
Çevre:310.66

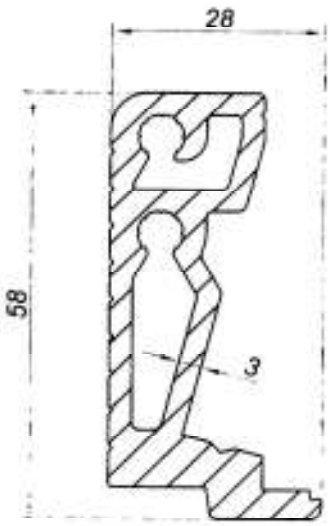


334

4837

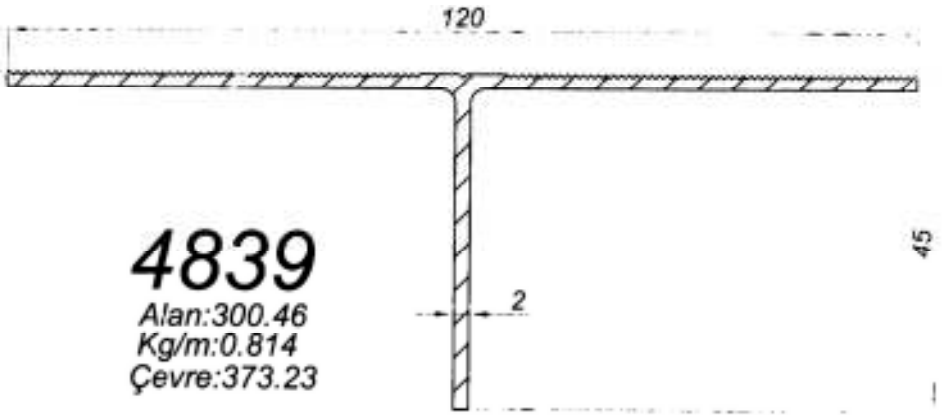
Alan:948.62
Kg/m:2.570
Çevre:410.64





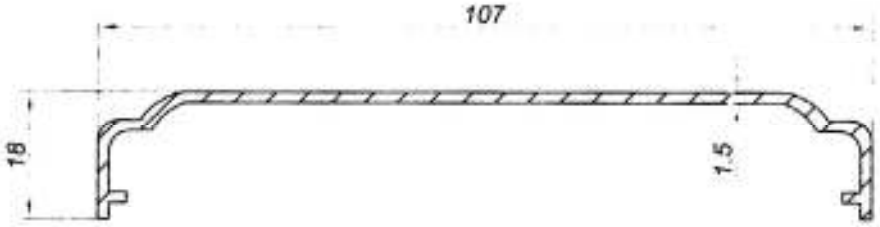
4838

Alan:588.02
Kg/m:1.593
Çevre:186.06

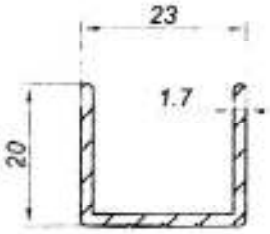


4839

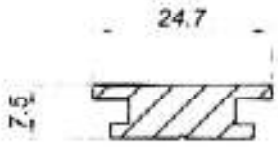
Alan:300.46
Kg/m:0.814
Çevre:373.23



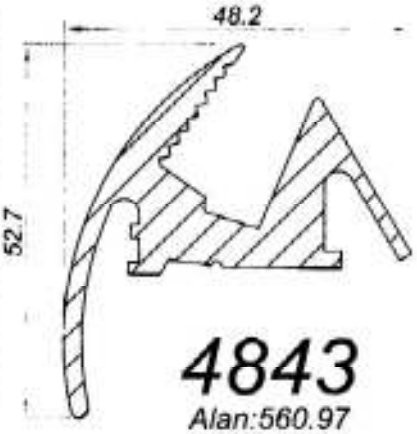
4840
Alan:214.94
Kg/m:0.582
Çevre:277.79



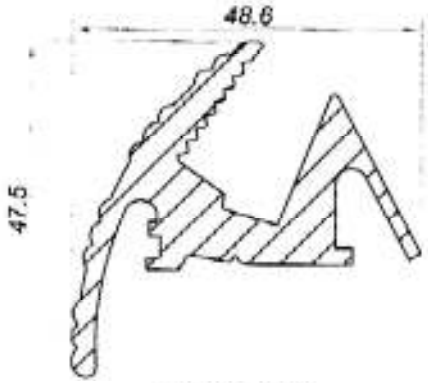
4841
Alan:99.82
Kg/m:0.270
Çevre:121.52



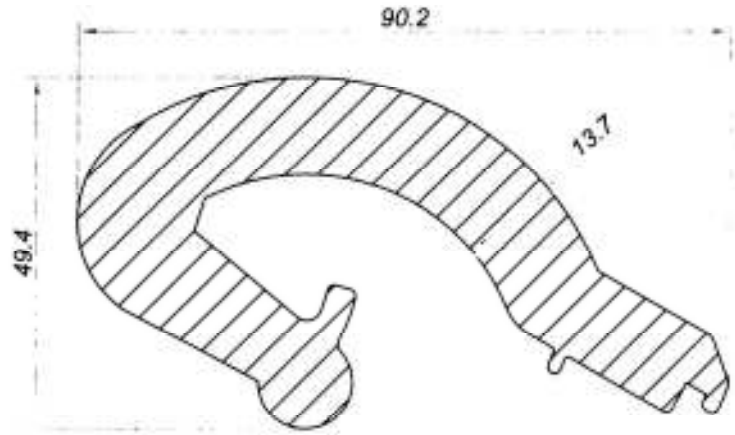
4842
Alan:140.00
Kg/m:0.379
Çevre:74.81



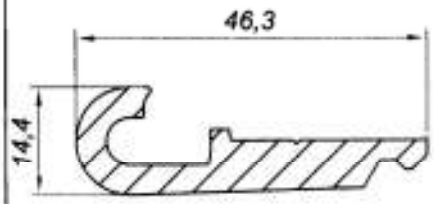
4843
Alan:560.97
Kg/m:1.520
Çevre:268.48



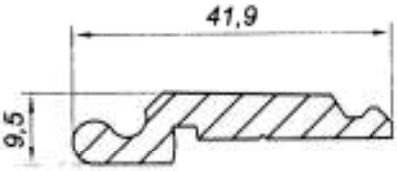
4844
Alan:559.25
Kg/m:1.515
Çevre:262.82



4845
Alan:1890.00
Kg/m:5.121
Çevre:321.56

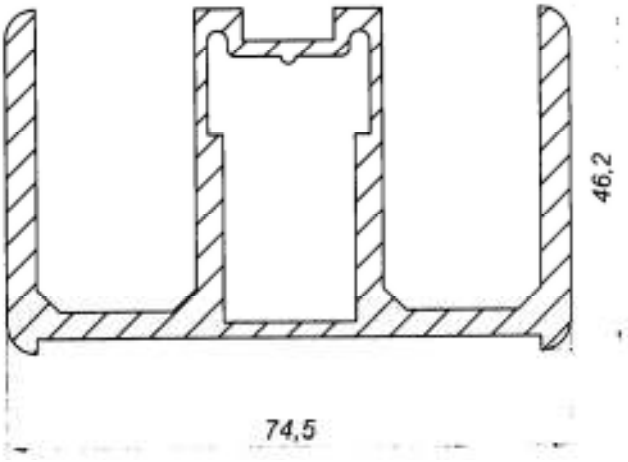


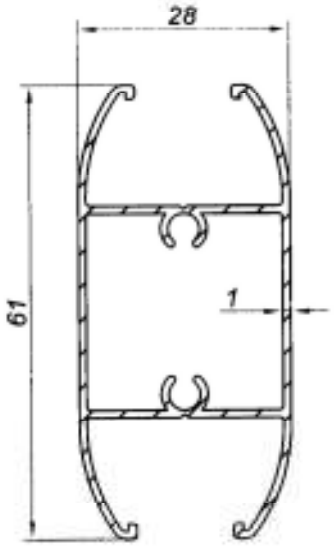
4846
Alan:283.48
Kg/m:0.768
Çevre:130.97



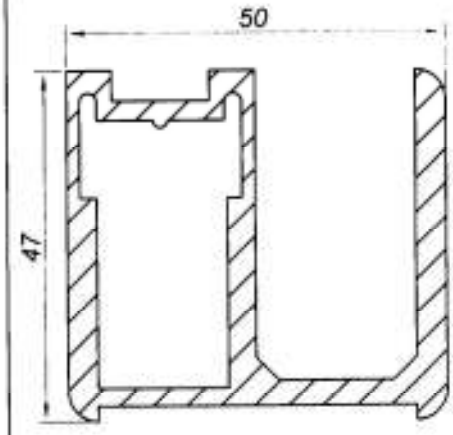
4847
Alan:220.58
Kg/m:0.597
Çevre:103.52

4849
Alan:876.65
Kg/m:2.375
Çevre:402.90

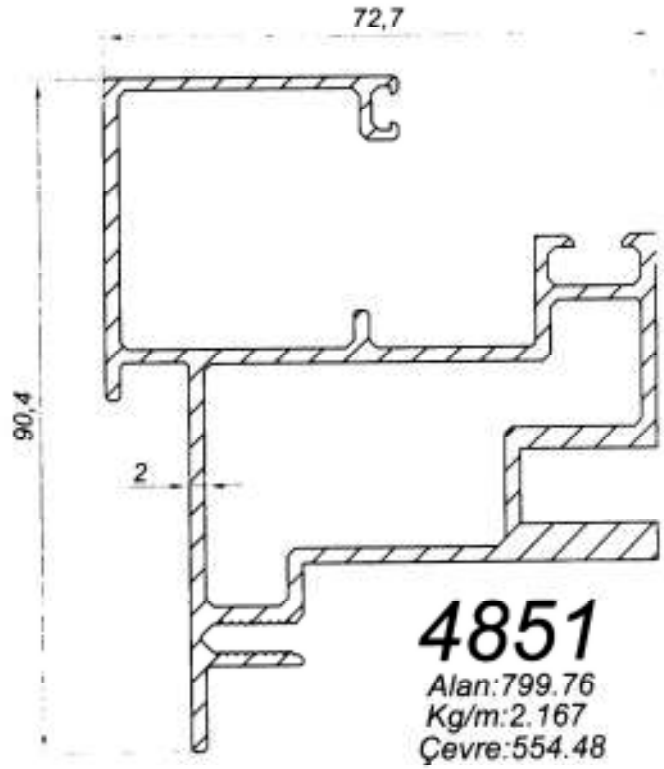




4848
Alan:209.04
Kg/m:0.566
Çevre:270.57

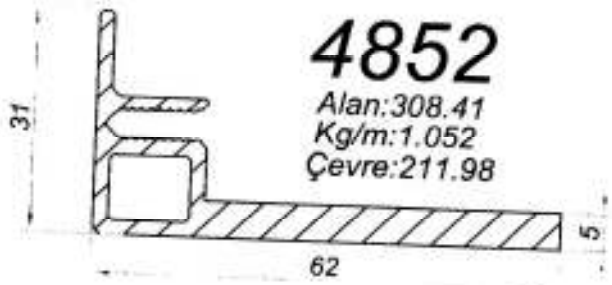


4850
Alan:659.00
Kg/m:1.785
Çevre:280.33



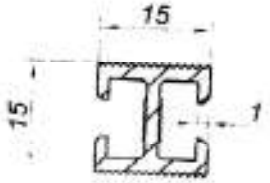
4851
Alan:799.76
Kg/m:2.167
Çevre:554.48

337



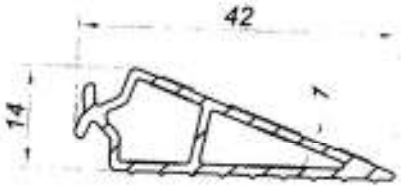
4852

Alan:308.41
Kg/m:1.052
Çevre:211.98



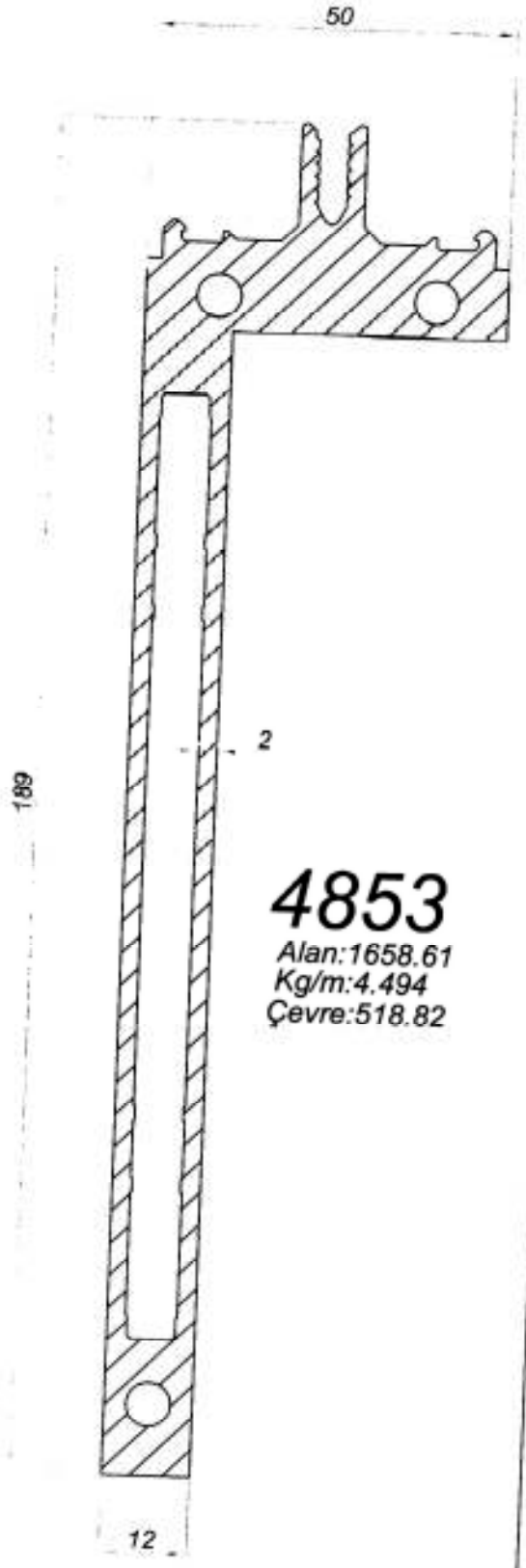
4854

Alan:94.11
Kg/m:0.255
Çevre:122.62



4855

Alan:130.50
Kg/m:0.353
Çevre:118.90



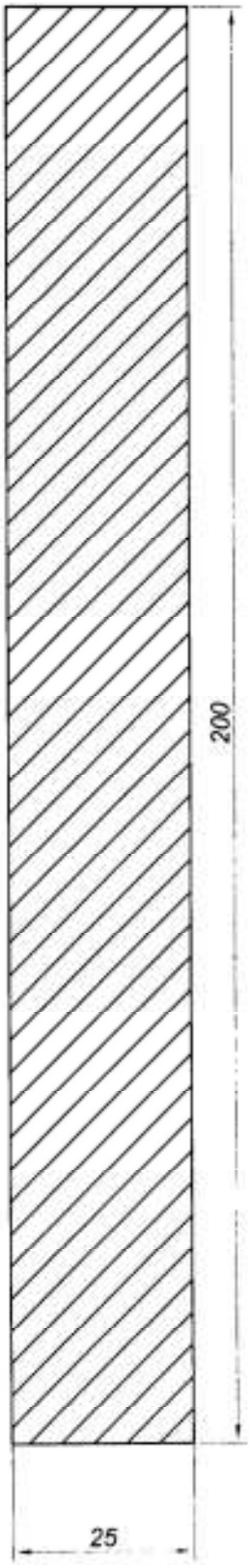
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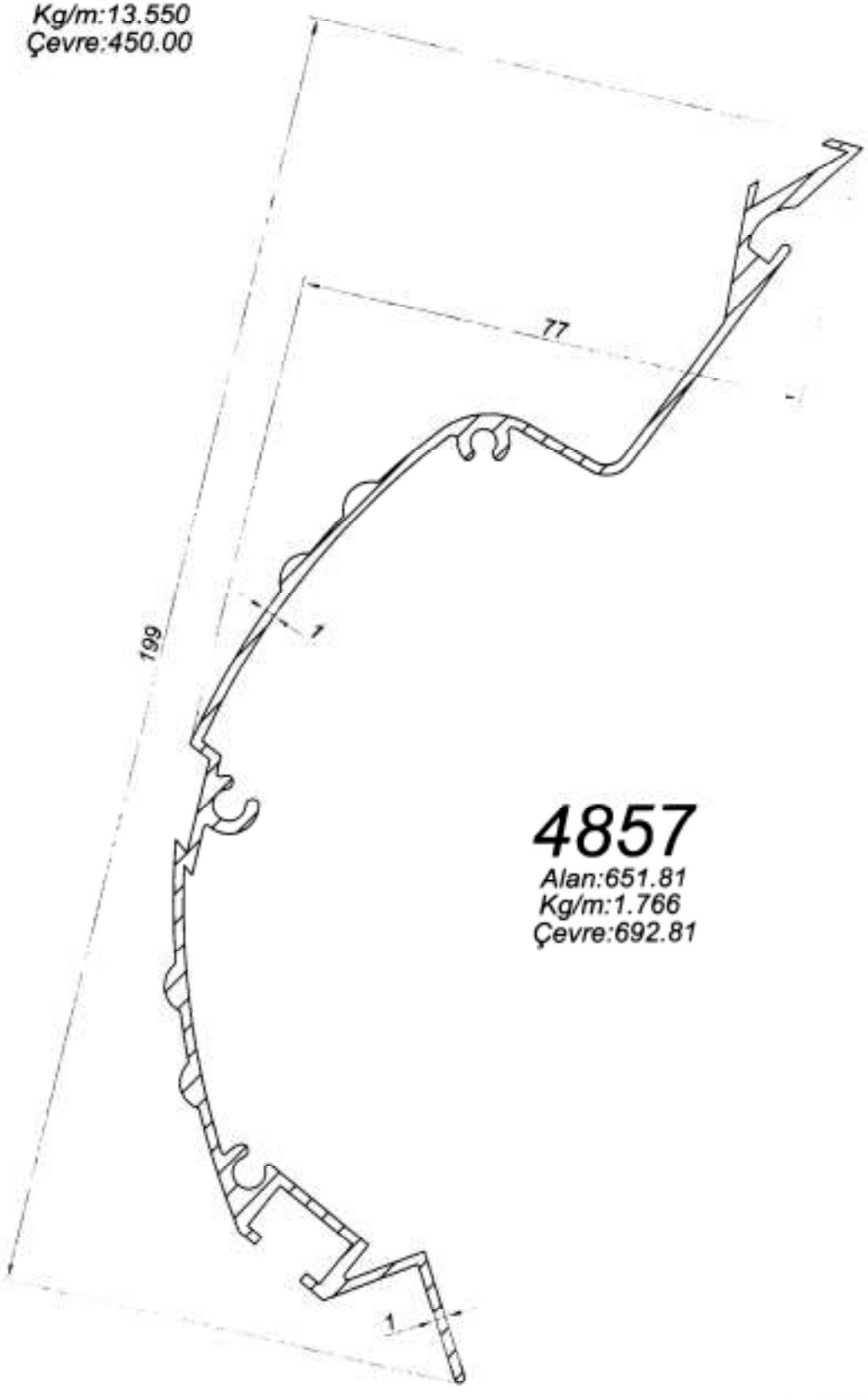
Alan:1658.61
Kg/m:4.494
Çevre:518.82

338

4856

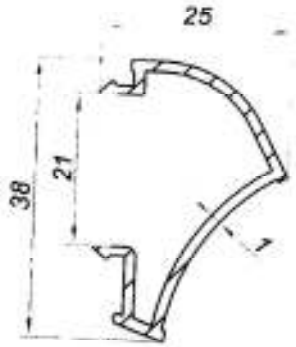
Alan:5000.00
Kg/m:13.550
Çevre:450.00



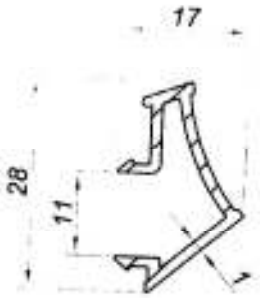


4857

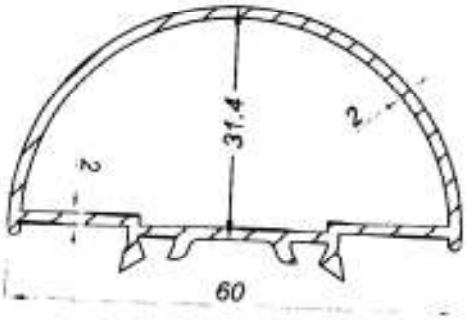
Alan:651.81
Kg/m:1.766
Çevre:692.81



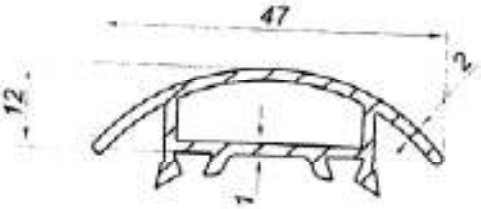
4858
Alan:114.37
Kg/m:0.309
Çevre:166.42



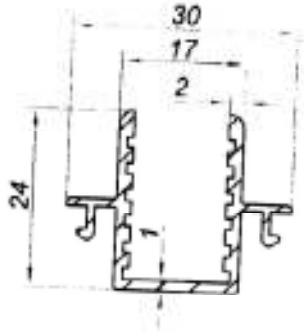
4859
Alan:82.74
Kg/m:0.224
Çevre:120.79



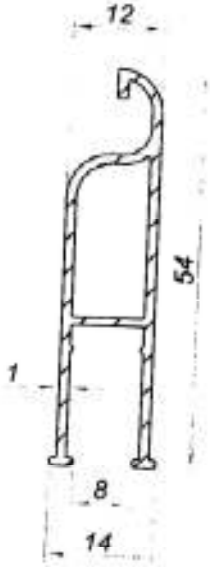
4860
Alan:271.68
Kg/m:0.736
Çevre:195.22



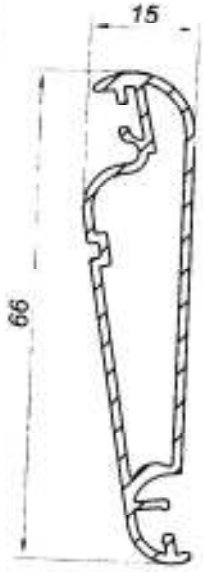
4861
Alan:173.42
Kg/m:0.469
Çevre:150.79



4862
Alan:121.48
Kg/m:0.329
Çevre:191.47



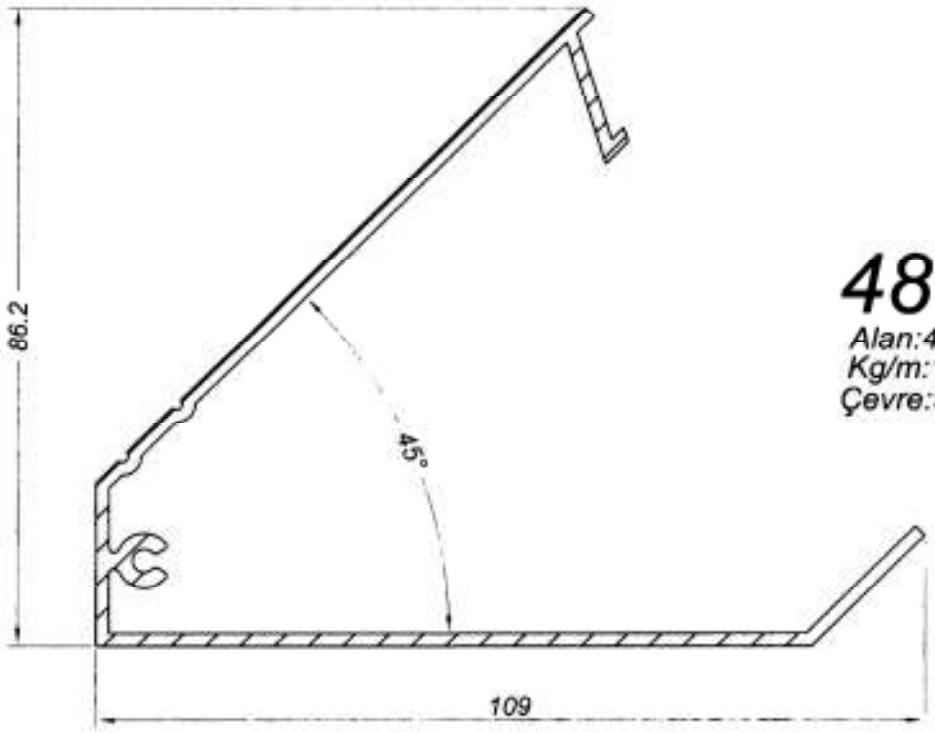
4863
Alan:155.41
Kg/m:0.421
Çevre:181.19



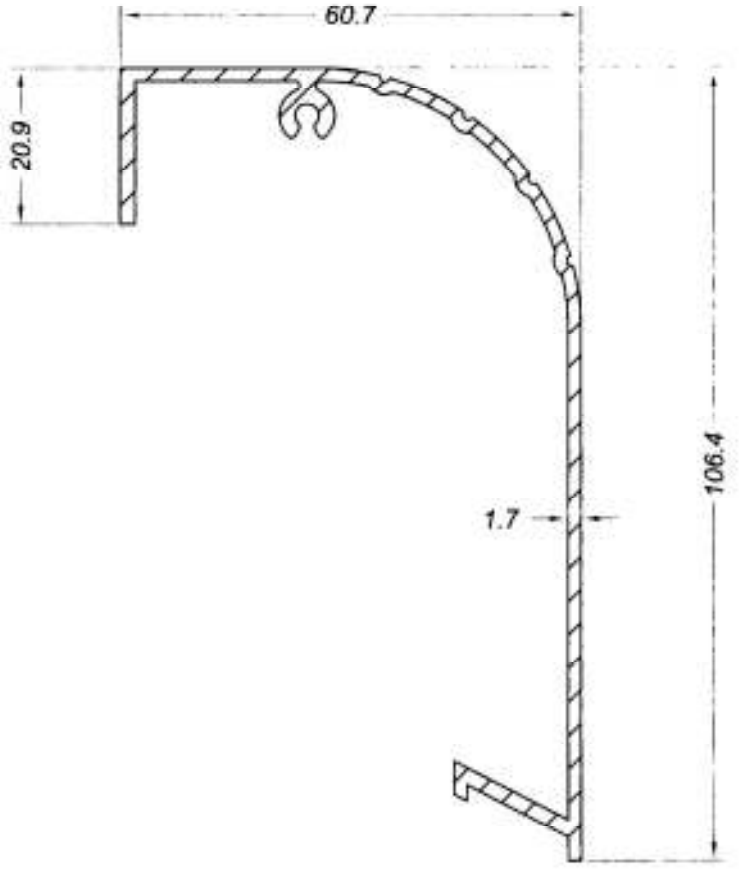
4864
Alan:198.73
Kg/m:0.538
Çevre:194.53

4865

340

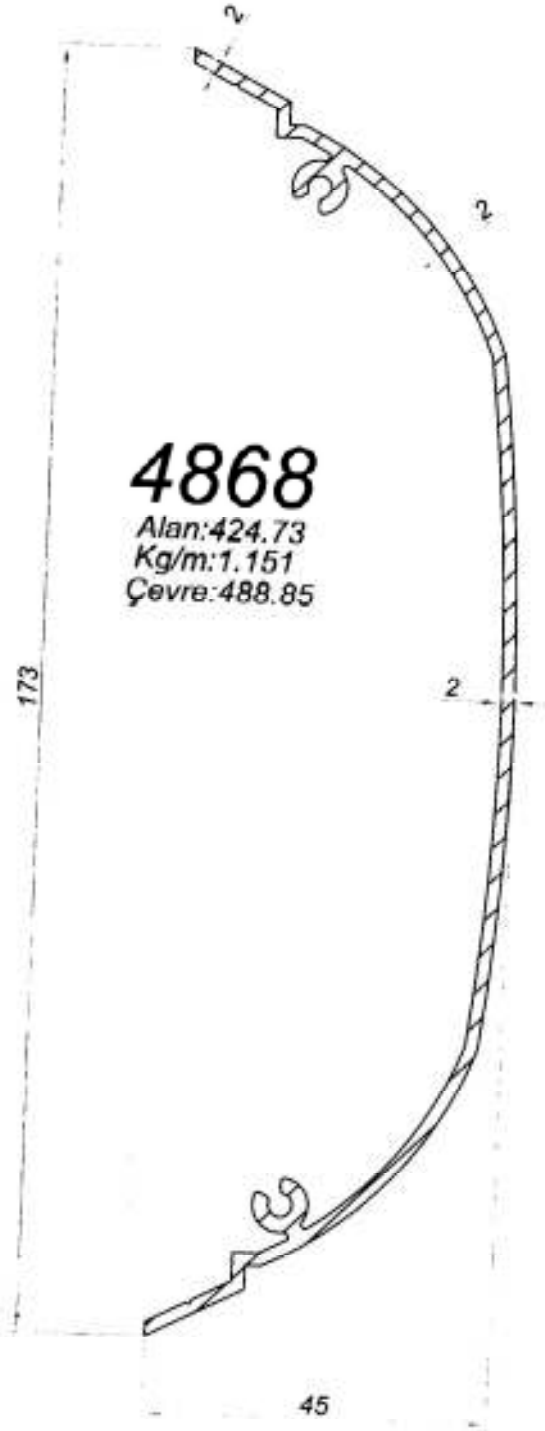


4866
Alan:447.66
Kg/m:1.213
Çevre:522.11

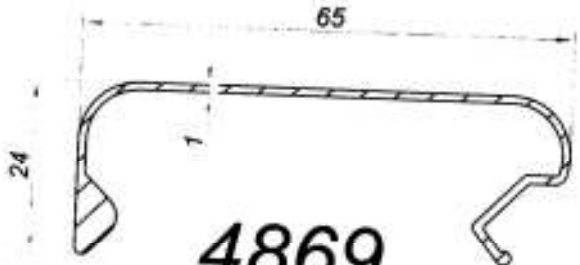


4867
Alan:366.54
Kg/m:0.993
Çevre:414.32

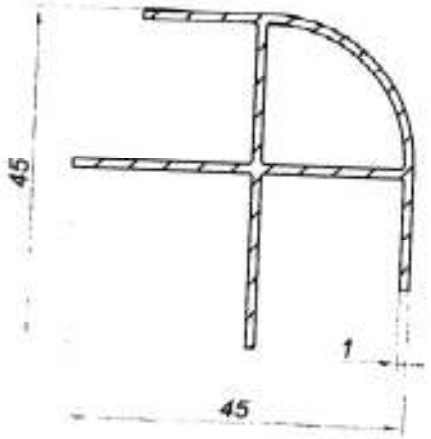
341



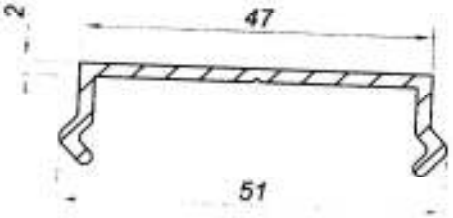
4868
Alan:424.73
Kg/m:1.151
Çevre:488.85



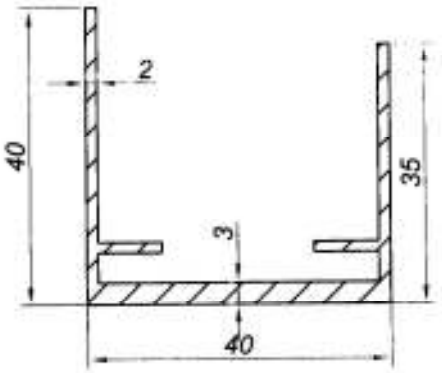
4869
Alan:146.73
Kg/m:0.397
Çevre:229.17



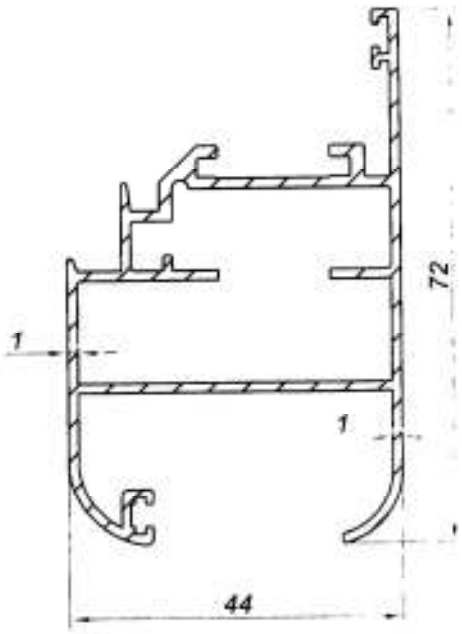
4870
Alan:180.29
Kg/m:0.488
Çevre:230.35

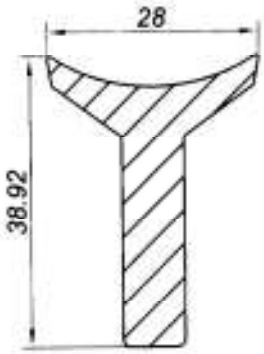


4871
Alan:138.46
Kg/m:0.375
Çevre:149.50



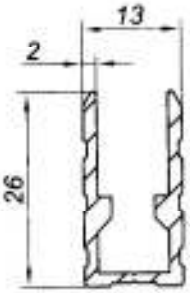
4872
Alan:247.19
Kg/m:0.669
Çevre:257.57



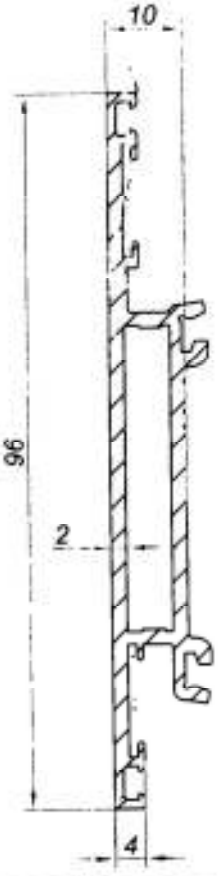


4874
Alan:382.59
Kg/m:1.036
Çevre:123.78

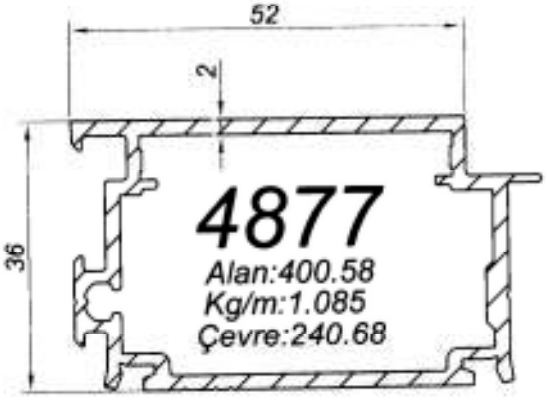
4873
Alan:353.27
Kg/m:0.957
Çevre:356.54



4875
Alan:113.65
Kg/m:0.307
Çevre:133.39



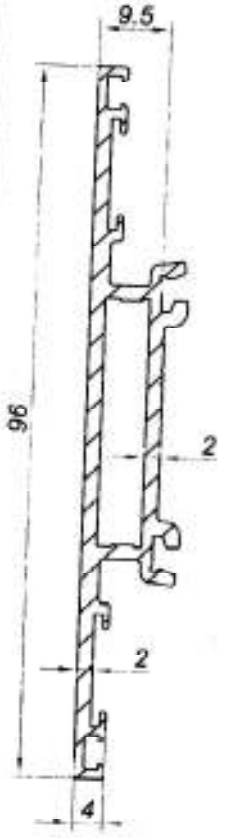
4876
Alan:356.65
Kg/m:0.966
Çevre:295.92



4877
Alan:400.58
Kg/m:1.085
Çevre:240.68

4878

Alan:342.77
Kg/m:0.928
Çevre:293.24



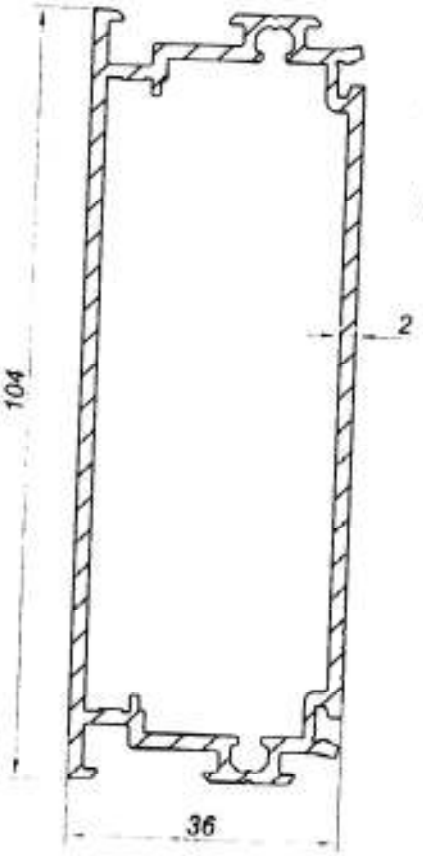
4880

Alan:679.50
Kg/m:1.841
Çevre:103.79



4879

Alan:592.55
Kg/m:1.605
Çevre:344.36



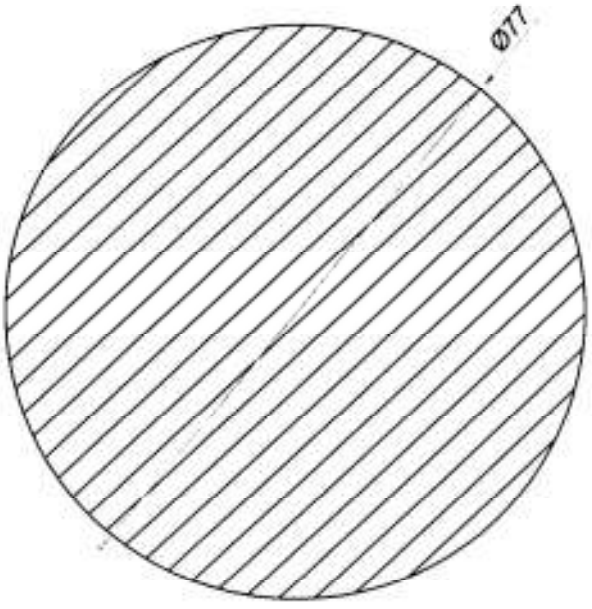
4883

Alan:70.89
Kg/m:0.192
Çevre:59.49



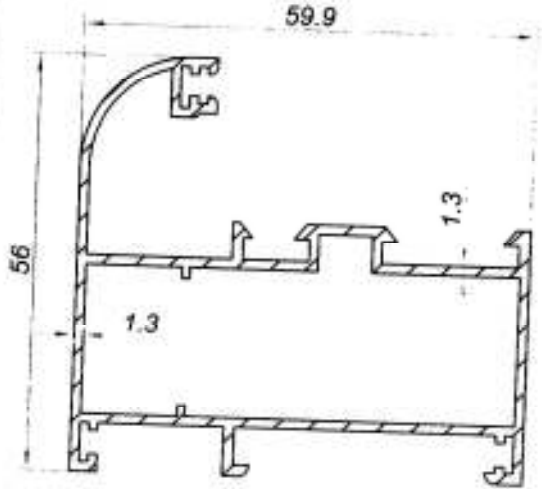
4881

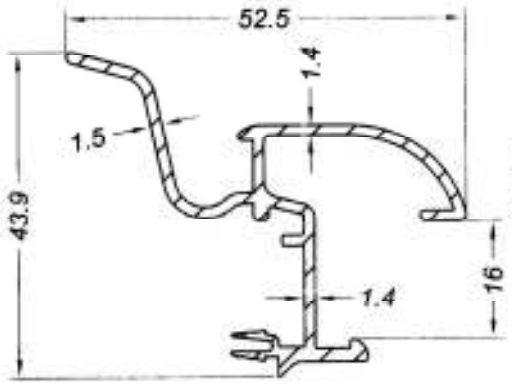
Alan:4656.62
Kg/m:12.619
Çevre:241.90



4882

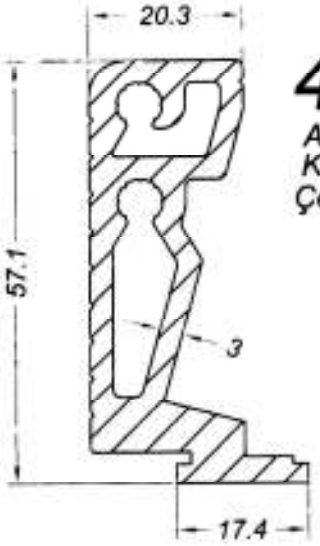
Alan:343.03
Kg/m:0.929
Çevre:374.35





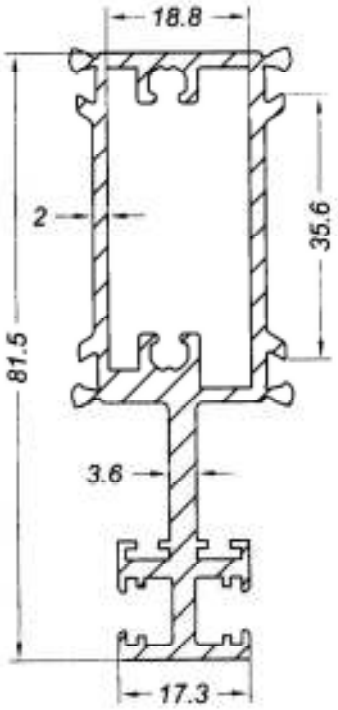
4884

Alan:206.34
Kg/m:0.559
Çevre:286.54



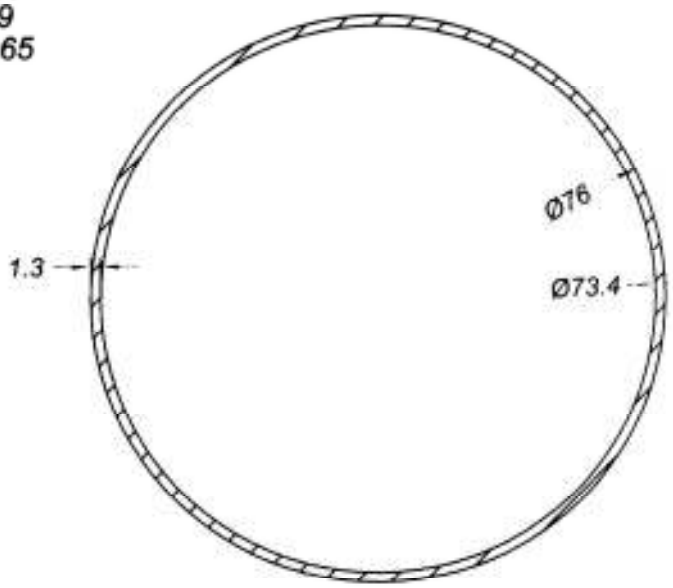
4885

Alan:587.01
Kg/m:1.590
Çevre:191.05



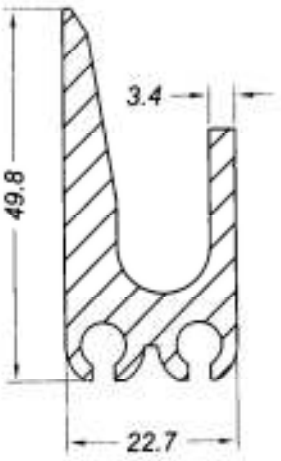
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Alan:575.41
Kg/m:1.559
Çevre:359.65



4888

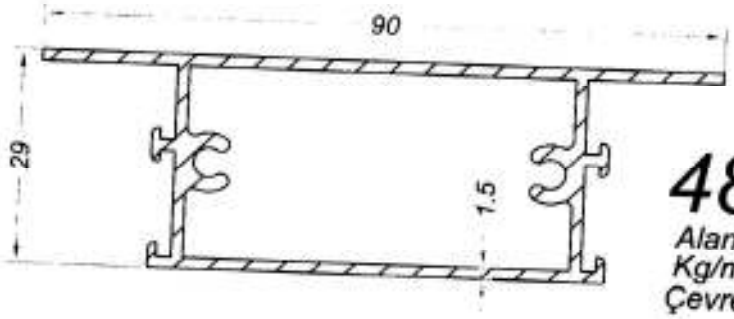
Alan:305.08
Kg/m:0.826
Çevre:238.76



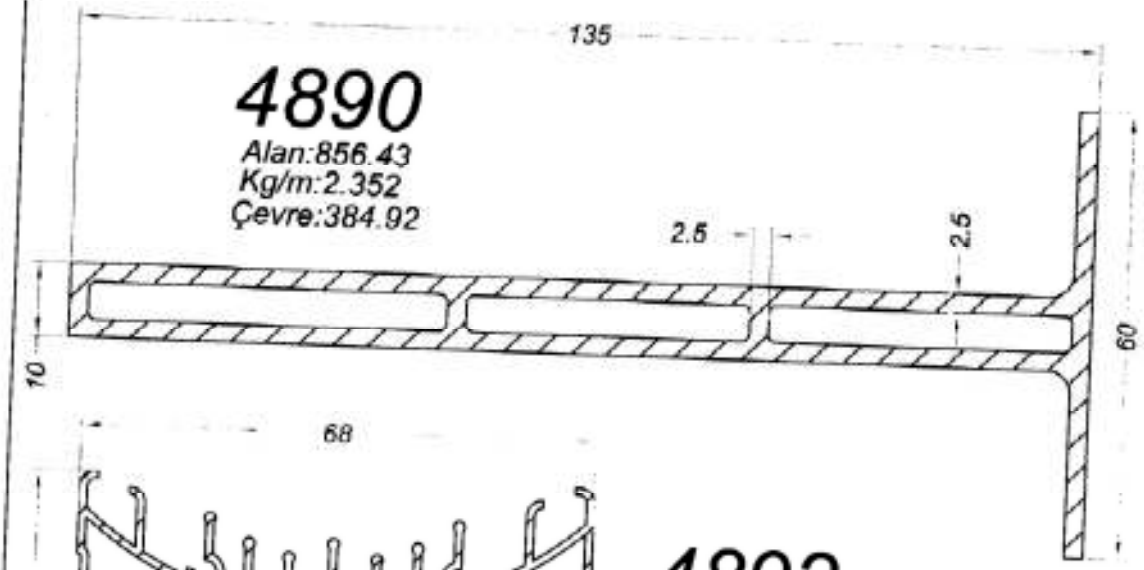
4887

Alan:473.37
Kg/m:1.282
Çevre:214.87

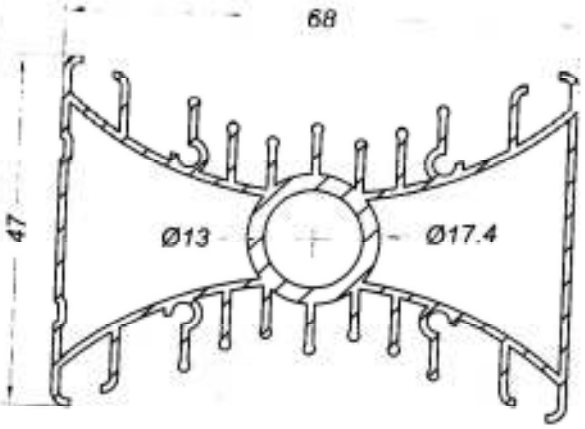
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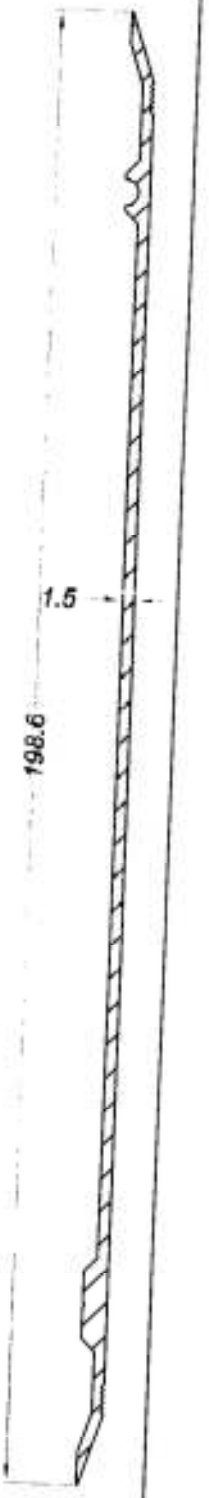
4889
Alan:375.67
Kg/m:1.018
Çevre:280.68



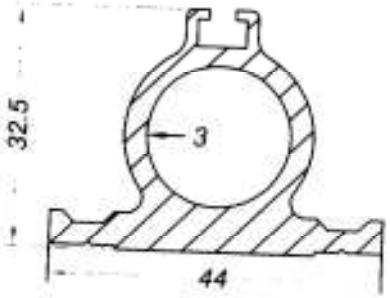
4890
Alan:856.43
Kg/m:2.352
Çevre:384.92



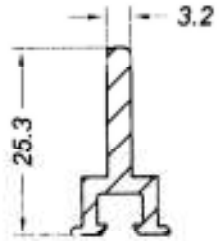
4892
Alan:484.88
Kg/m:1.314
Çevre:585.33



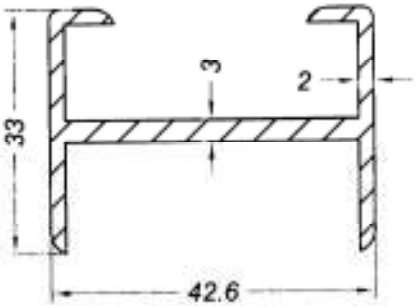
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Alan:317.86
Kg/m:0.861
Çevre:407.57



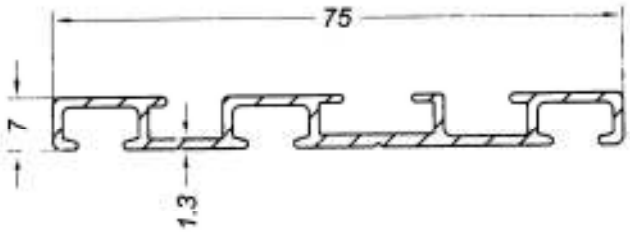
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Alan:410.09
Kg/m:1.111
Çevre:165.92



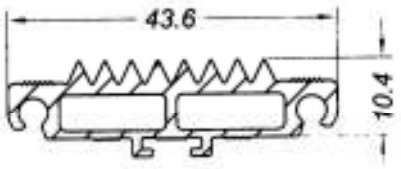
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Alan:106.36
Kg/m:0.288
Çevre:89.73



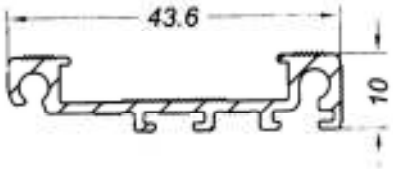
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Alan:267.22
Kg/m:0.724
Çevre:231.88



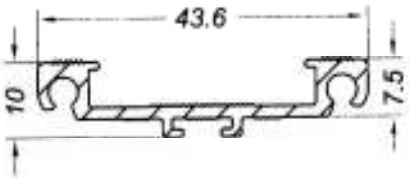
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Alan:181.65
Kg/m:0.492
Çevre:265.16



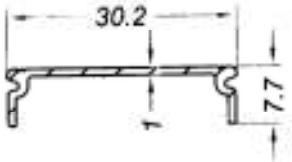
4897
Alan:191.66
Kg/m:0.519
Çevre:170.82



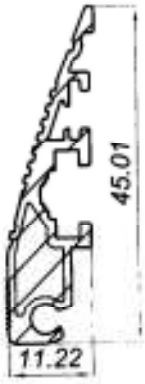
4898
Alan:133.76
Kg/m:0.362
Çevre:184.82



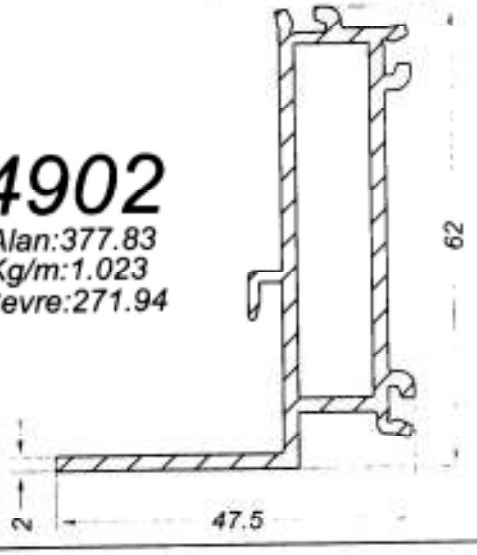
4899
Alan:120.67
Kg/m:0.327
Çevre:163.73



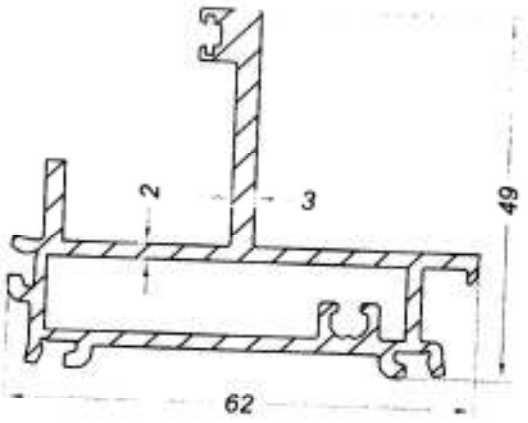
4900
Alan:47.75
Kg/m:0.129
Çevre:91.10



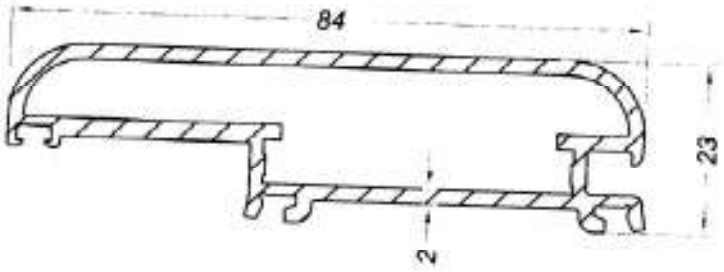
4901
Alan:130.07
Kg/m:0.352
Çevre:166.44



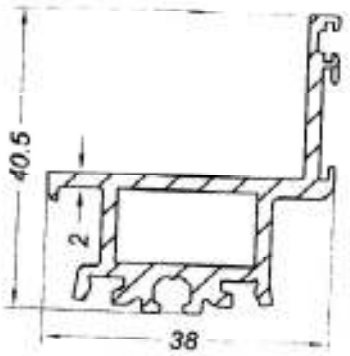
4902
Alan:377.83
Kg/m:1.023
Çevre:271.94



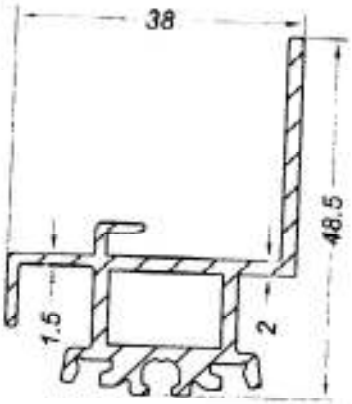
4903
Alan:467.18
Kg/m:1.266
Çevre:298.78



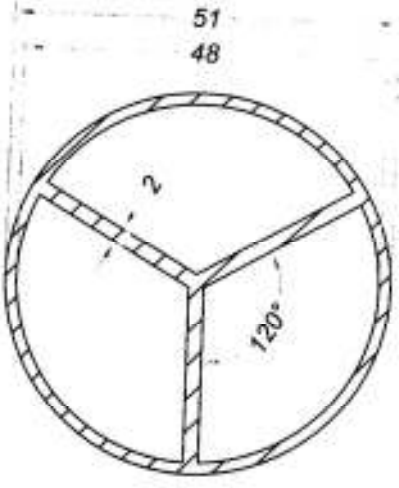
4904
Alan:443.19
Kg/m:1.201
Çevre:254.42



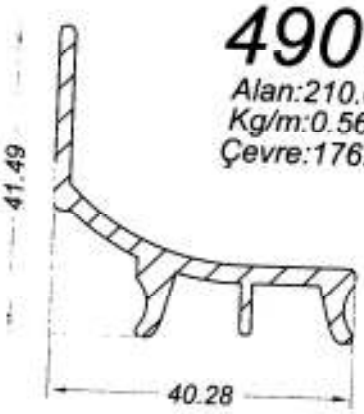
4905
Alan:268.39
Kg/m:0.727
Çevre:213.95



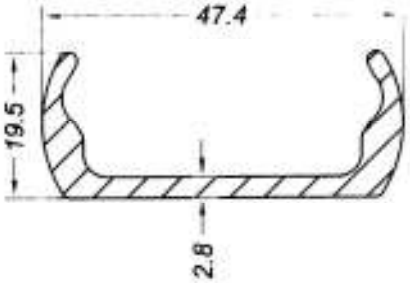
4906
Alan:291.09
Kg/m:0.788
Çevre:248.78



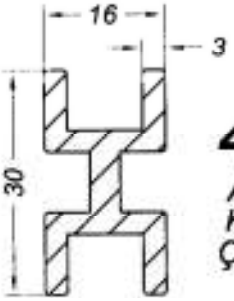
4907
Alan:375.48
Kg/m:1.017
Çevre:160.22



4908
Alan:210.07
Kg/m:0.569
Çevre:176.30

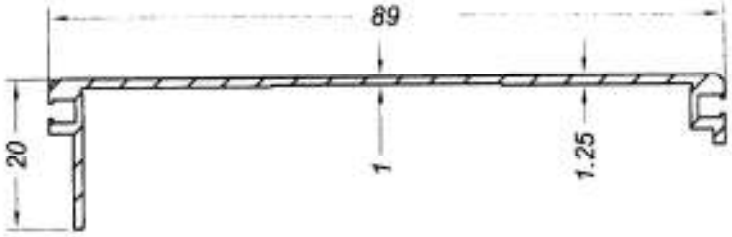


4909
Alan:242.98
Kg/m:0.658
Çevre:154.90

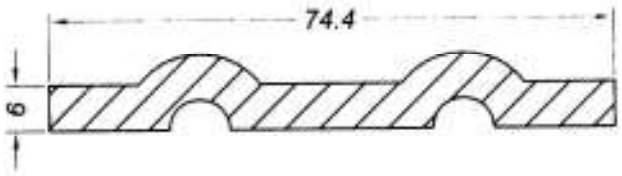


4911
Alan:223.35
Kg/m:0.605
Çevre:145.42

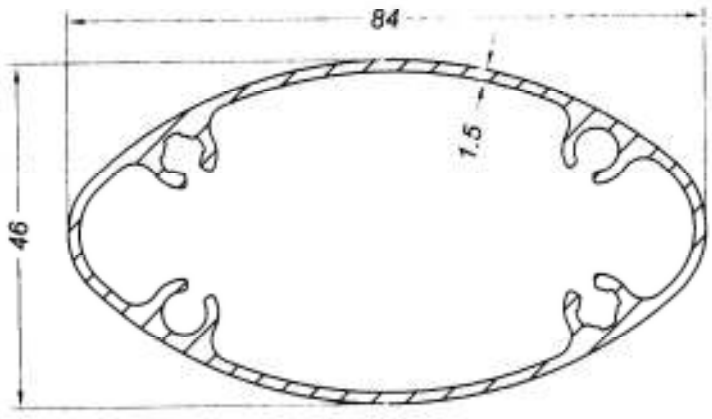
4910
Alan:1900.00
Kg/m:5.149
Çevre:430.79



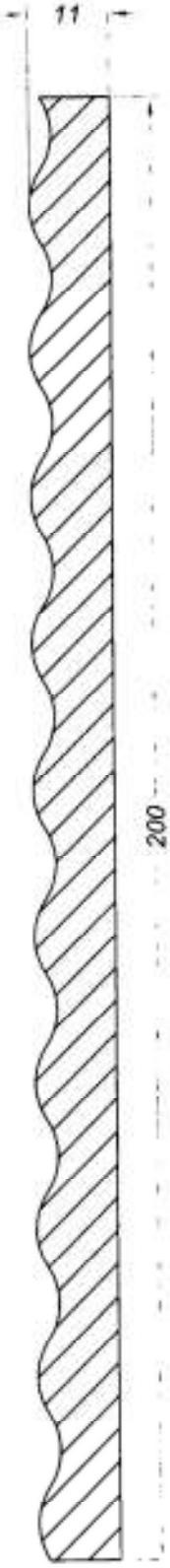
4912
Alan:155.39
Kg/m:0.421
Çevre:251.88

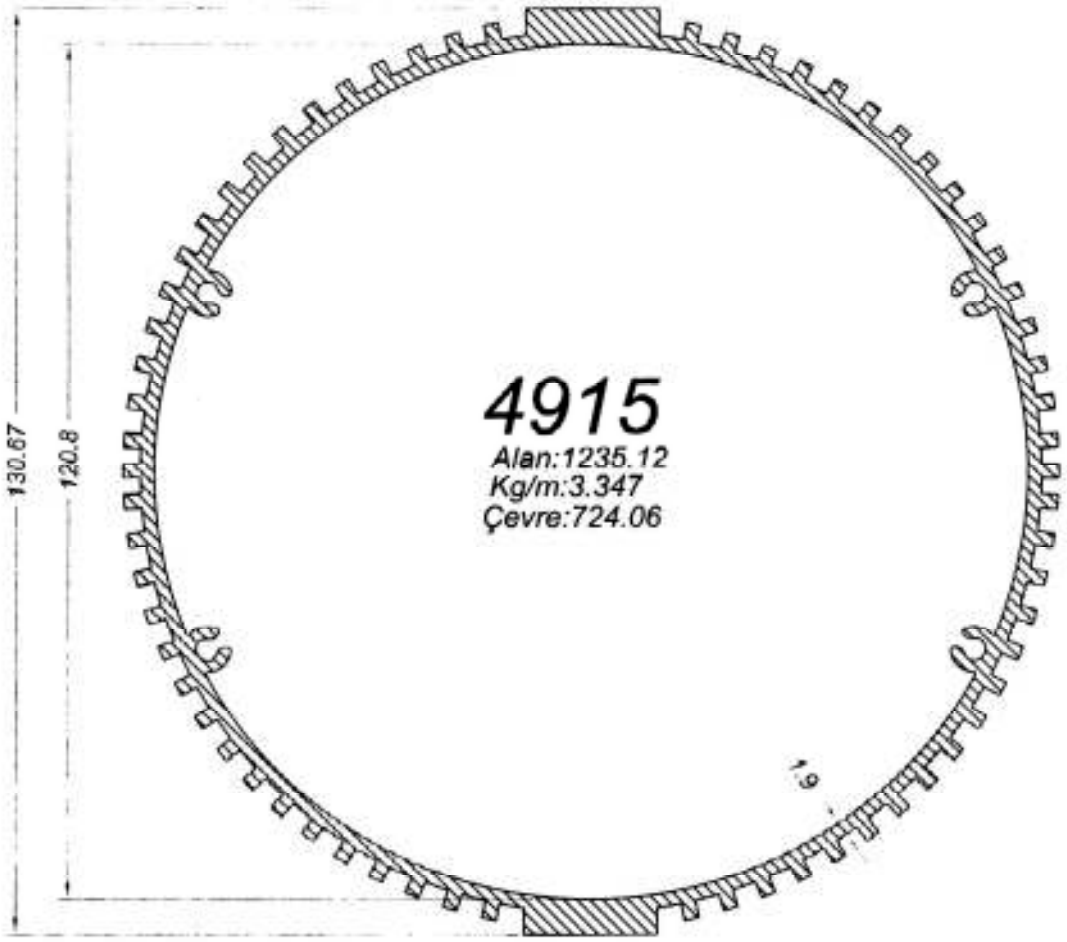


4913
Alan:485.59
Kg/m:1.315
Çevre:175.02



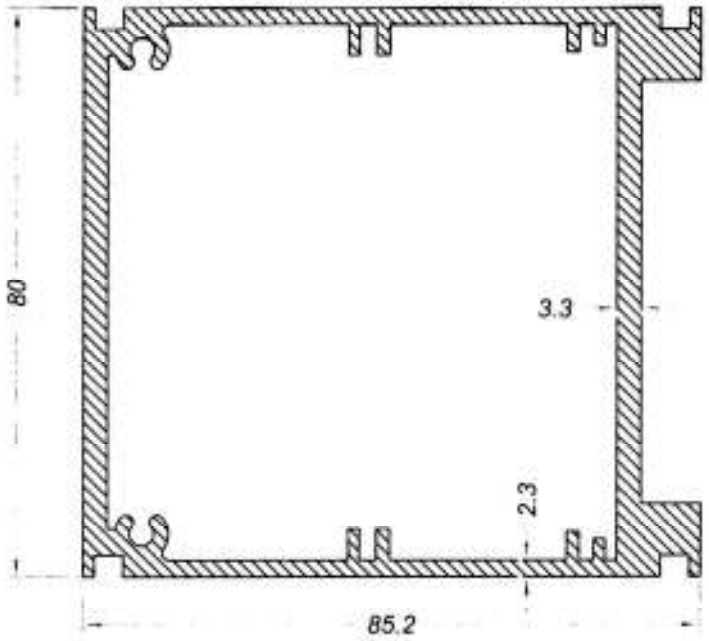
4914
Alan:439.29
Kg/m:1.190
Çevre:205.11





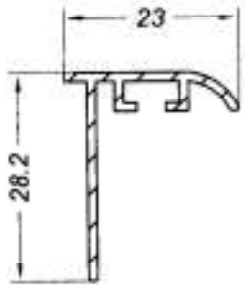
4915

Alan:1235.12
Kg/m:3.347
Çevre:724.06

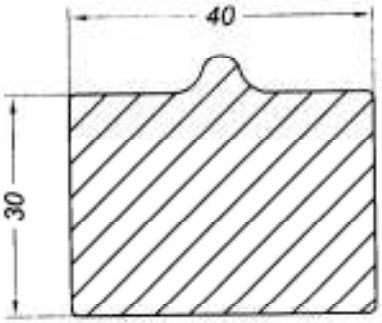


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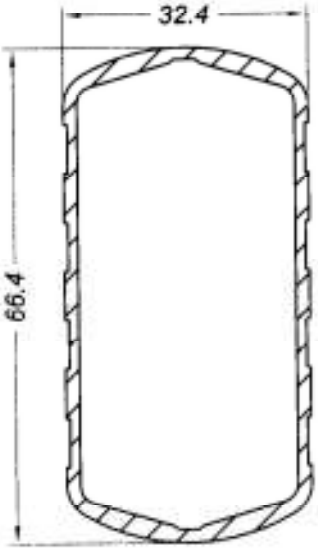
Alan:1097.80
Kg/m:2.975
Çevre:370.80



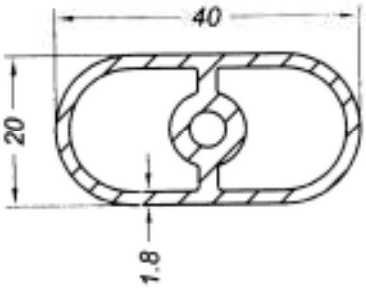
4917
Alan:75.01
Kg/m:0.203
Çevre:128.43



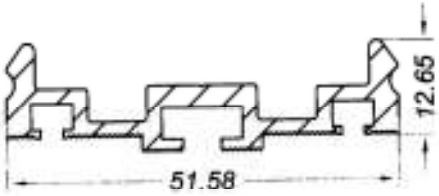
4918
Alan:1227.20
Kg/m:3.325
Çevre:143.02



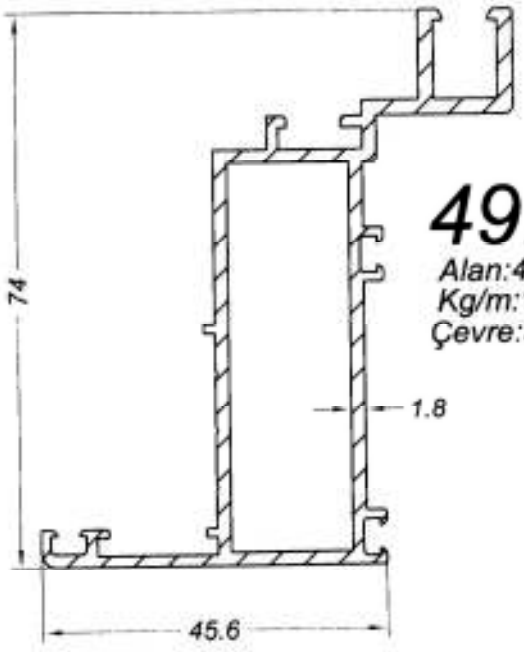
4919
Alan:314,10
Kg/m:0,851
Çevre:187,17



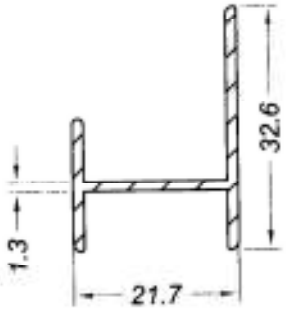
4920
Alan:251.94
Kg/m:0.682
Çevre:102.83



4921
Alan:232.63
Kg/m:0.630
Çevre:234.37

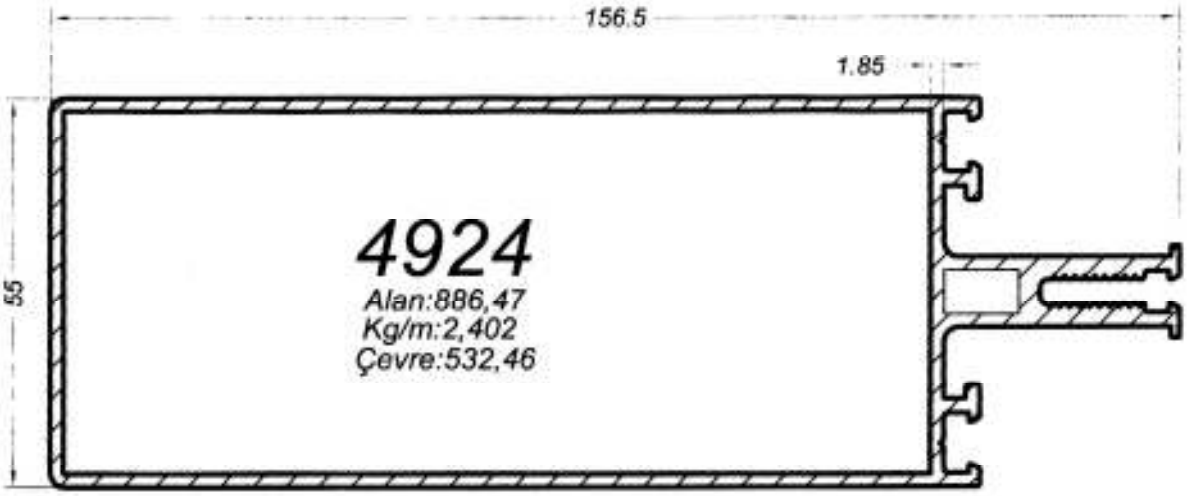


4922
Alan:432,96
Kg/m:1,173
Çevre:367,17

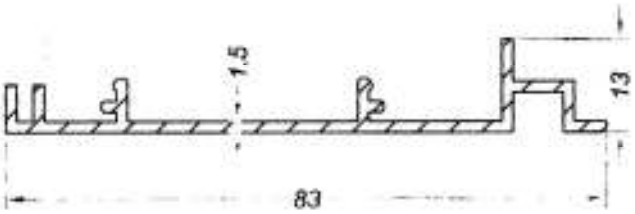


4923
Alan:96,31
Kg/m:0,261
Çevre:138,97

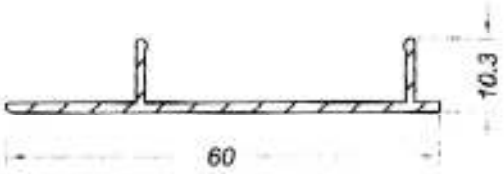
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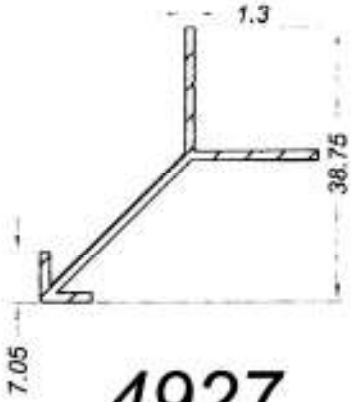
4924
Alan:886,47
Kg/m:2,402
Çevre:532,46



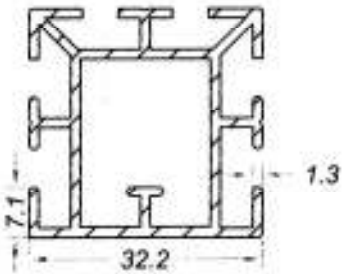
4925
Alan:189.49
Kg/m:0.513
Çevre:253.92



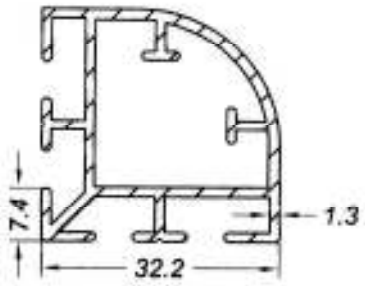
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Alan:111.02
Kg/m:0.300
Çevre:157.03



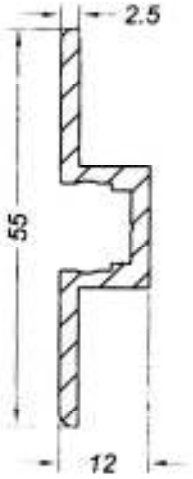
4927
Alan:97,84
Kg/m:0,265
Çevre:160,39



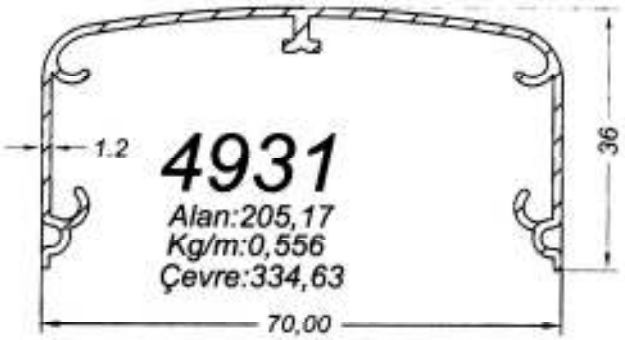
4928
Alan:256,43
Kg/m:0.694
Çevre:332,02



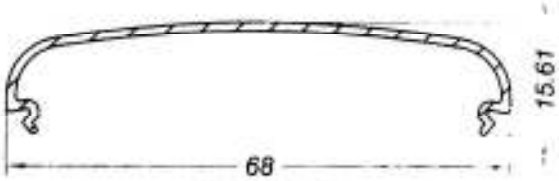
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Alan:236,72
Kg/m:0,641
Çevre:233,23



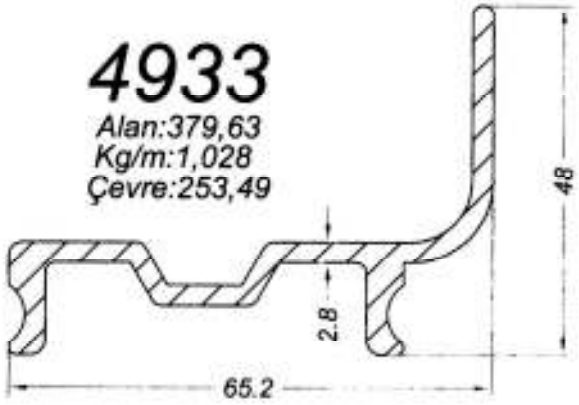
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Alan:183,28
Kg/m:0,496
Çevre:151,29



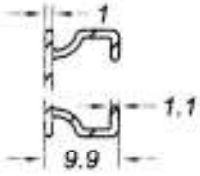
4931
Alan:205,17
Kg/m:0,556
Çevre:334,63



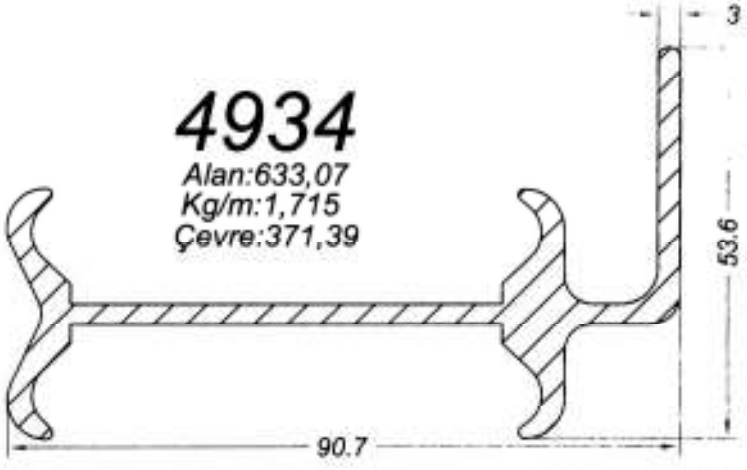
4932
Alan:111.41
Kg/m:0.301
Çevre:187.76



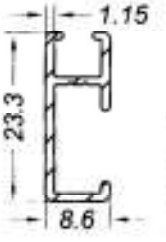
4933
Alan:379,63
Kg/m:1,028
Çevre:253,49



4935
Alan:39,42
Kg/m:0,106
Çevre:77,31

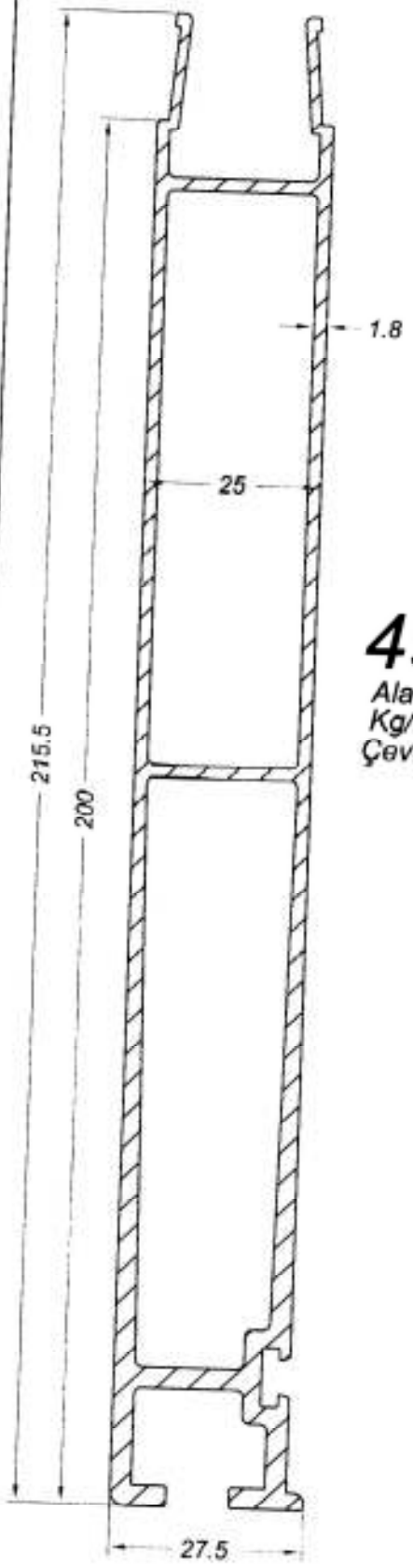


4934
Alan:633,07
Kg/m:1,715
Çevre:371,39

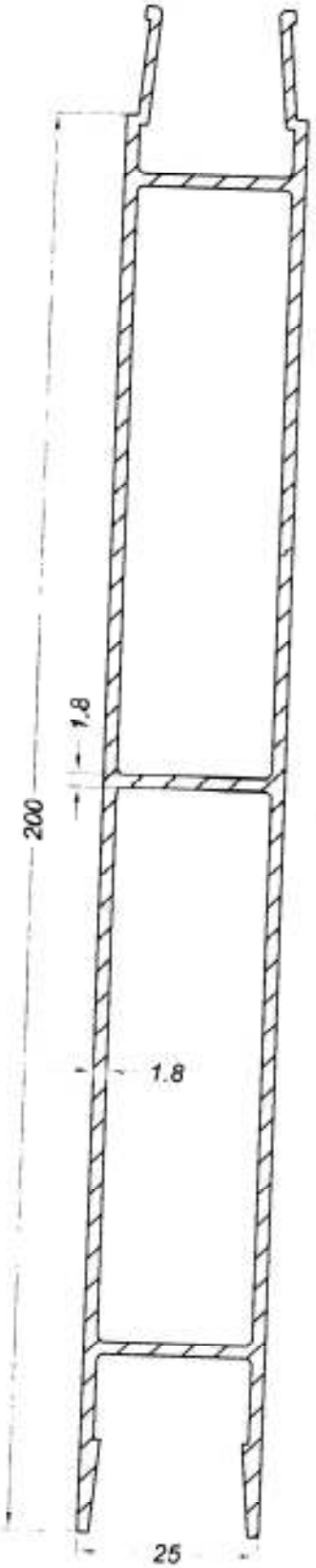


4936
Alan:56,83
Kg/m:0,154
Çevre:102,87

353

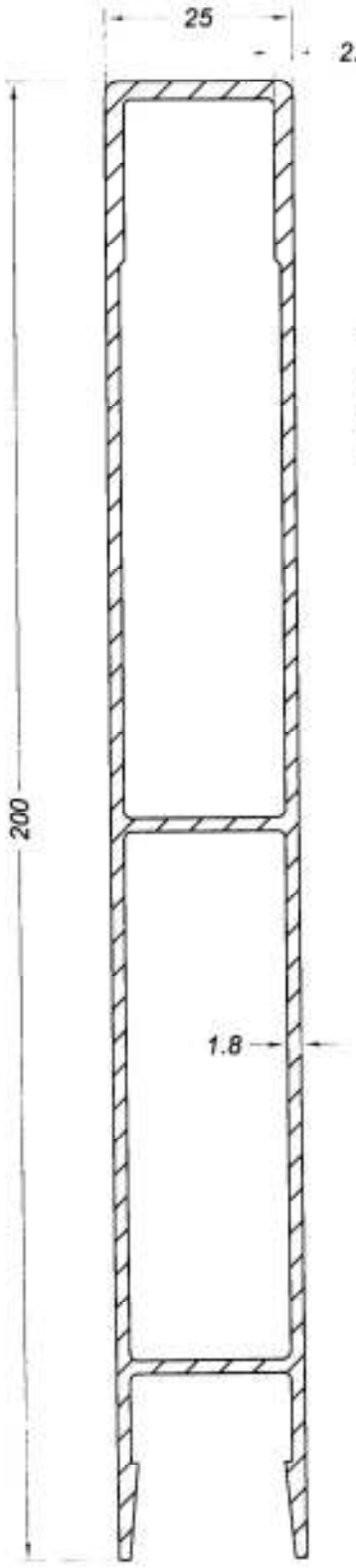


4937
Alan:1104.41
Kg/m:2.992
Çevre:602.96



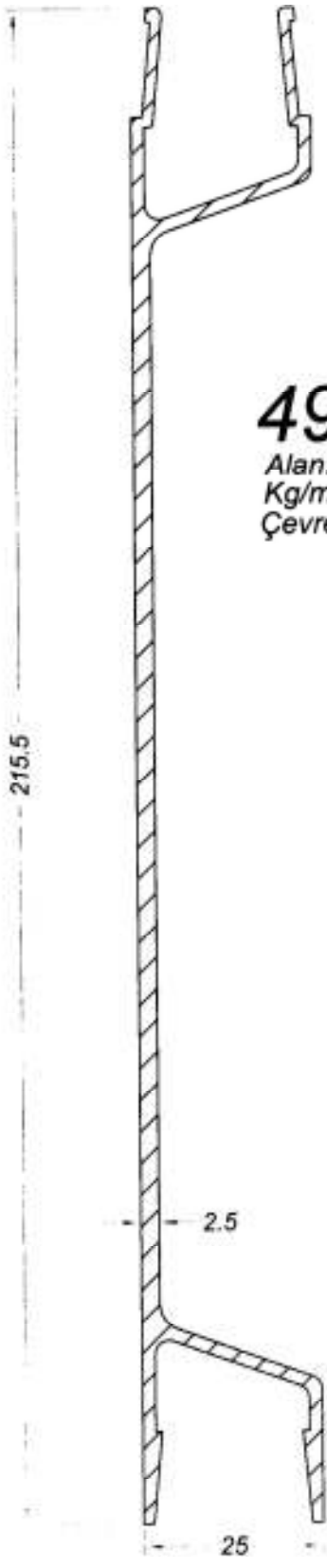
4938
Alan:898,26
Kg/m:2,434
Çevre:584,35

354



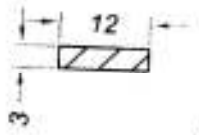
4939

Alan:889,78
Kg/m:2,411
Çevre:498,47

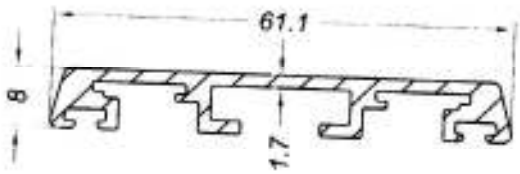


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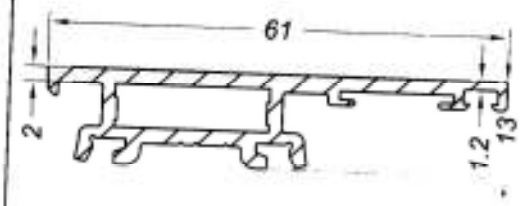
Alan:670,32
Kg/m:1,816
Çevre:615,95



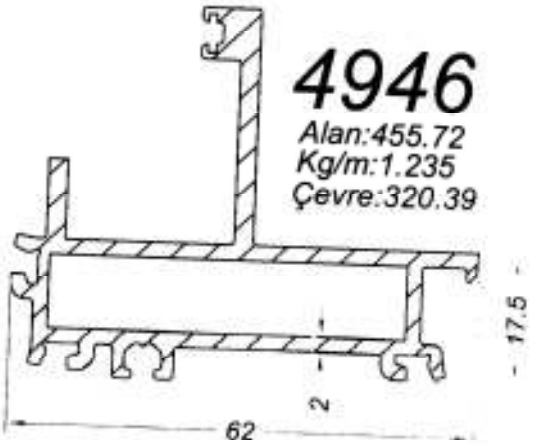
4941
Alan:36.00
Kg/m:0.097
Çevre:30.00



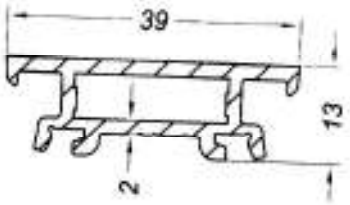
4942
Alan:212.65
Kg/m:0.576
Çevre:221.23



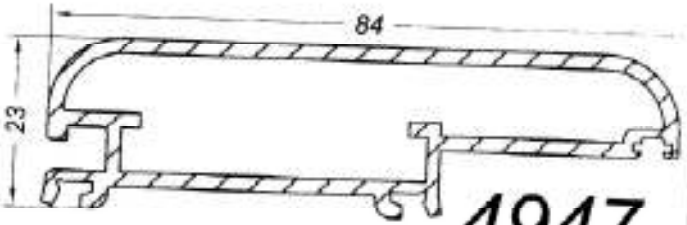
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Alan:237.68
Kg/m:0.644
Çevre:204.86



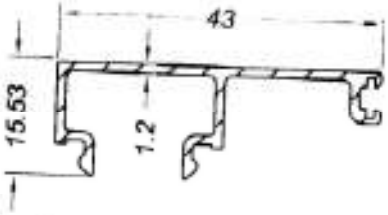
4946
Alan:455.72
Kg/m:1.235
Çevre:320.39



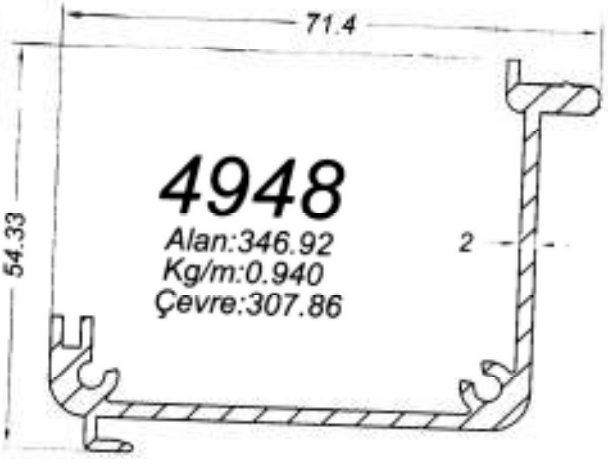
4944
Alan:184.58
Kg/m:0.500
Çevre:142.49



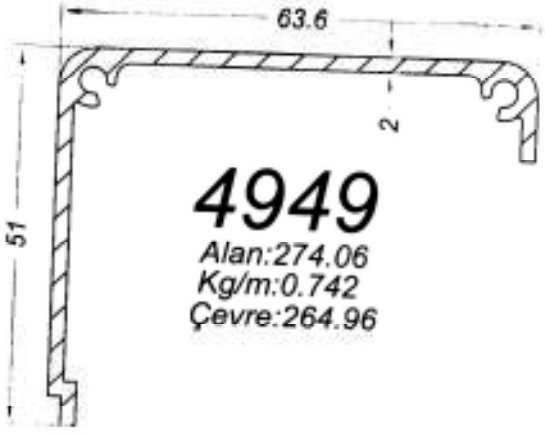
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Alan:435.18
Kg/m:1.179
Çevre:254.88



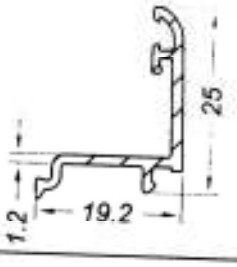
4945
Alan:108.86
Kg/m:0.295
Çevre:178.28



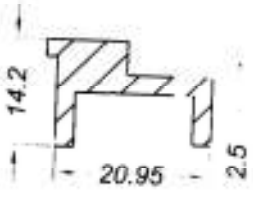
4948
Alan:346.92
Kg/m:0.940
Çevre:307.86



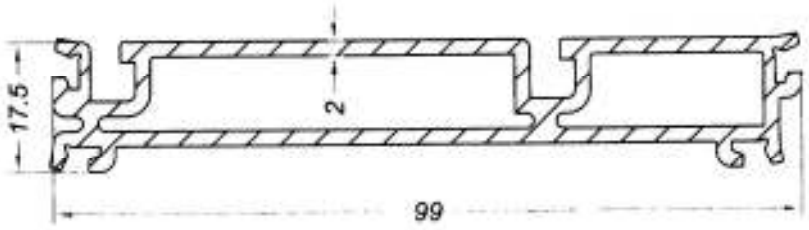
4949
Alan:274.06
Kg/m:0.742
Çevre:264.96



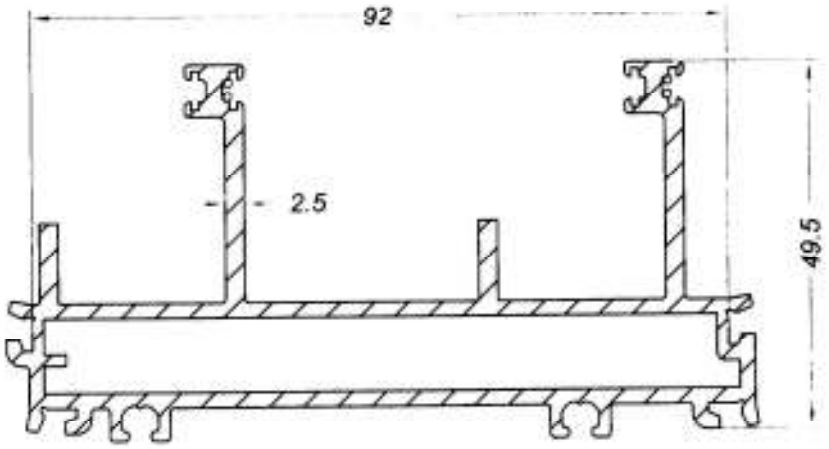
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Kg/m:0.185
Çevre:109.44



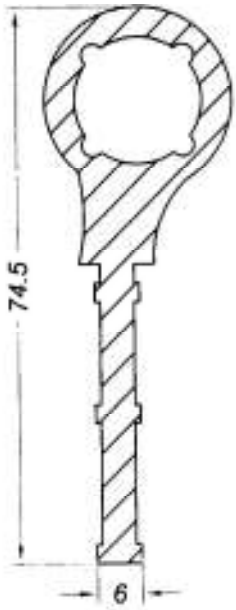
4951
Alan:132.18
Kg/m:0.358
Çevre:85.30



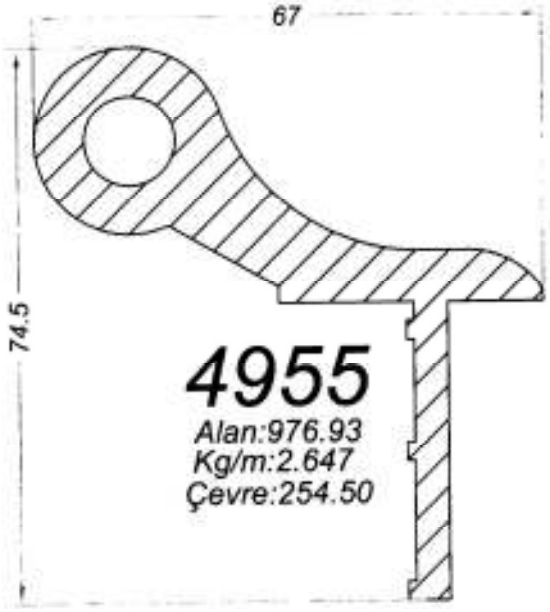
4952
Alan:535.19
Kg/m:1.450
Çevre:316.45



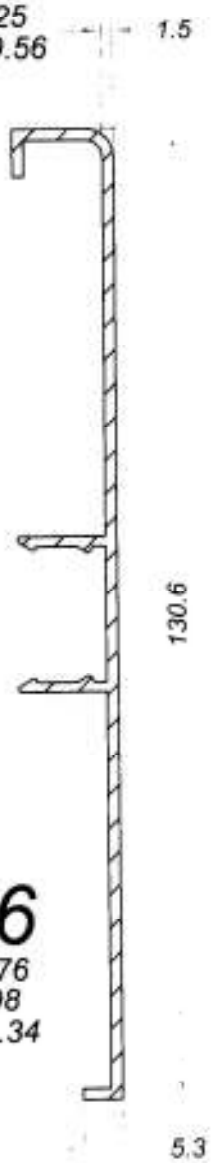
4953
Alan:747.54
Kg/m:2.025
Çevre:539.56



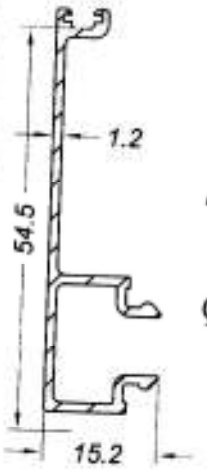
4954
Alan:546.80
Kg/m:1.481
Çevre:187.12



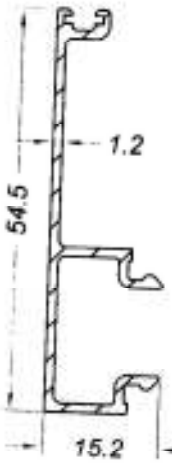
4955
Alan:976.93
Kg/m:2.647
Çevre:254.50



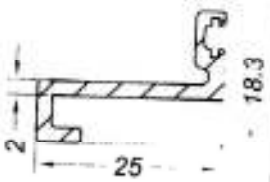
4956
Alan:257.76
Kg/m:0.698
Çevre:351.34



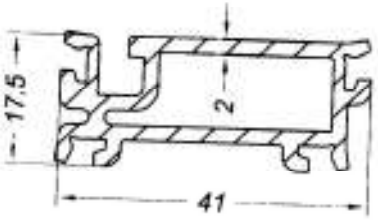
4957
Alan:122.66
Kg/m:0.332
Çevre:200.78



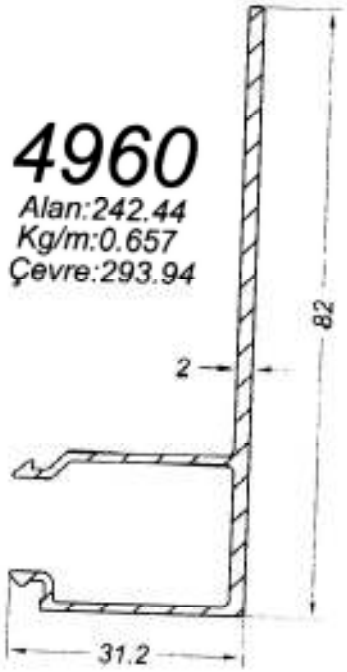
4958
Alan:122.66
Kg/m:0.332
Çevre:200.78



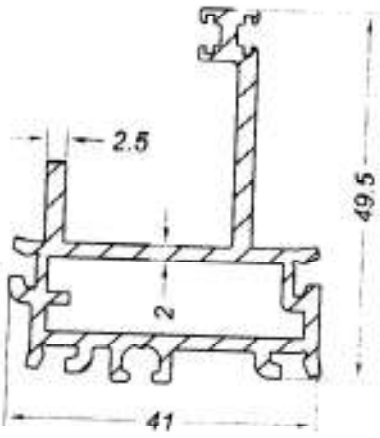
4959
Alan:94.88
Kg/m:0.257
Çevre:104.67



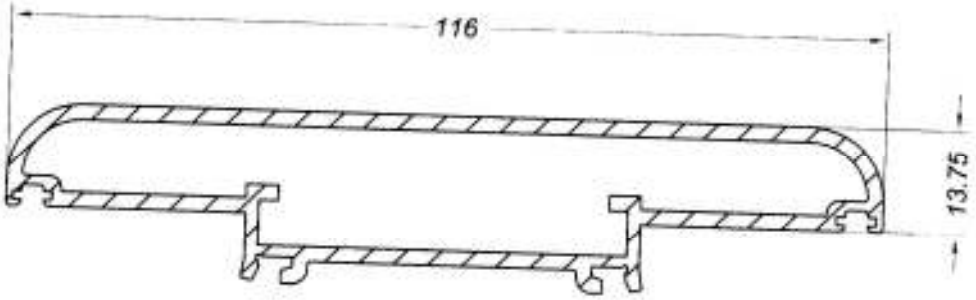
4961
Alan:261.03
Kg/m:0.707
Çevre:181.61



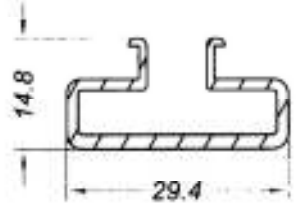
4960
Alan:242.44
Kg/m:0.657
Çevre:293.94



4962
Alan:377.64
Kg/m:1.023
Çevre:291.81

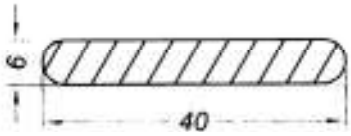


4963
Alan:543.66
Kg/m:1.473
Çevre:308.85



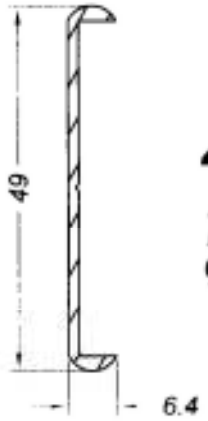
4964

Alan:115.37
Kg/m:0.312
Çevre:150.16



4965

Alan:232.27
Kg/m:0.629
Çevre:86.84



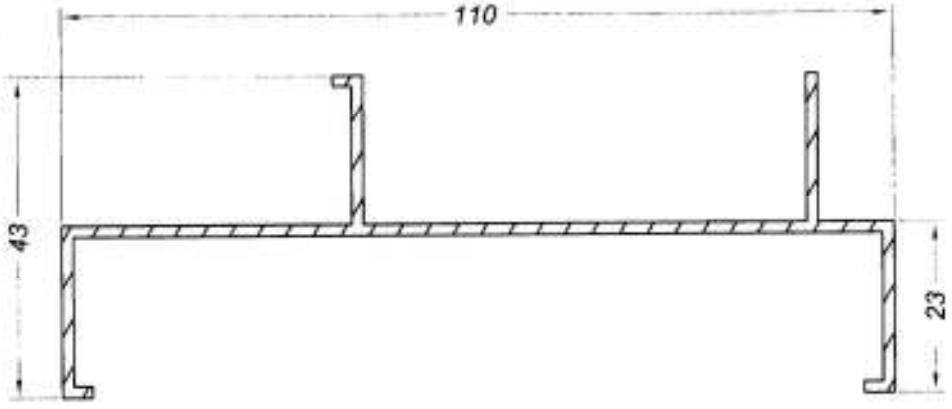
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Alan:81.49
Kg/m:0.220
Çevre:116.24



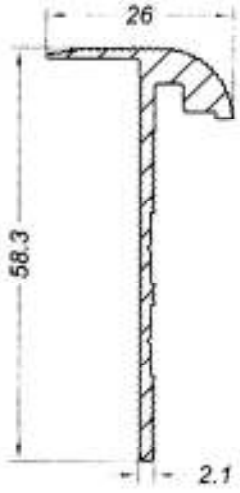
4967

Alan:367.62
Kg/m:0.996
Çevre:118.12



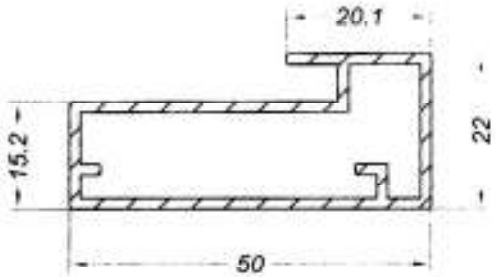
4968

Alan:300.50
Kg/m:0.814
Çevre:404.00



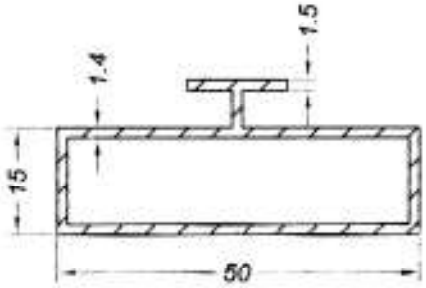
4969

Alan:175.38
Kg/m:0.475
Çevre:194.15



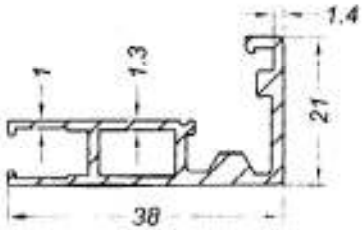
4970

Alan:233.36
Kg/m:0.632
Çevre:157.08



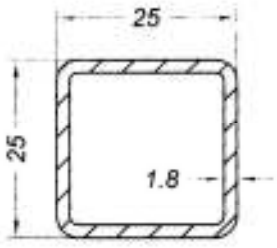
4971

Alan:202.18
Kg/m:0.547
Çevre:168.66



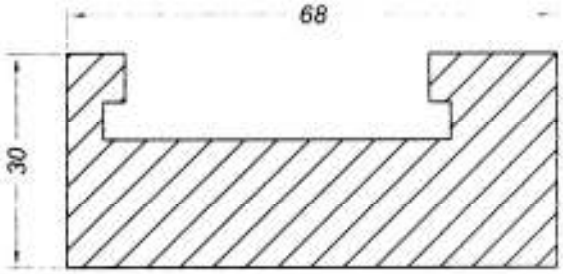
4972

Alan:163.82
Kg/m:0.443
Çevre:175.61



4973

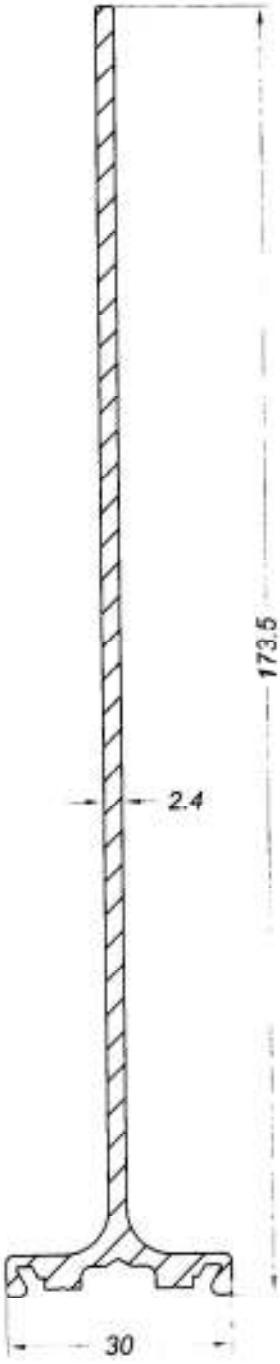
Alan:160.55
Kg/m:0.435
Çevre:94.84

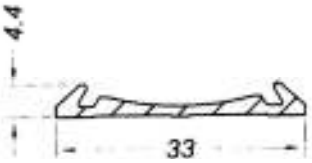


4974

Alan:1500.00
Kg/m:4.065
Çevre:232.20

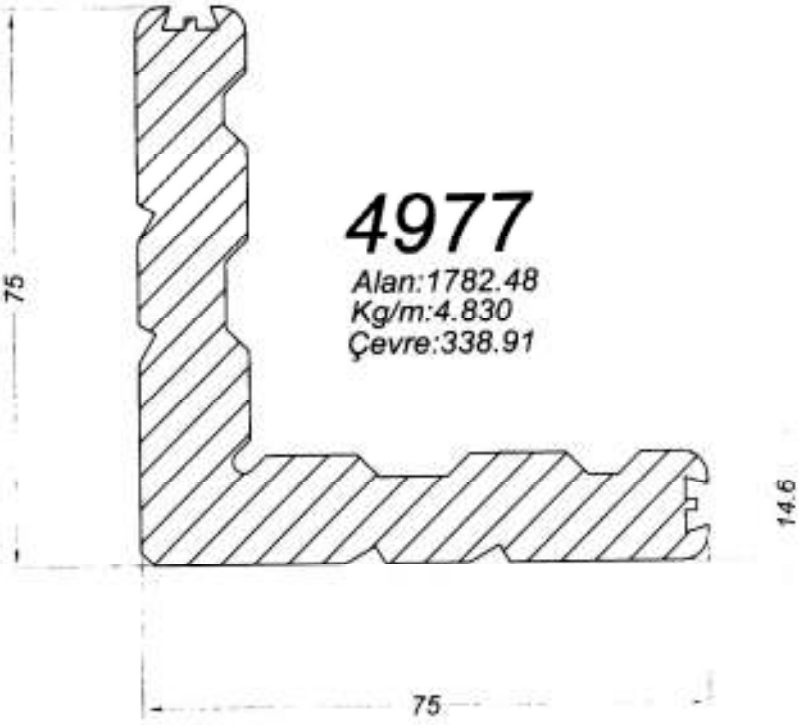
360





4976

Alan:65.39
Kg/m:0.177
Çevre:81.73

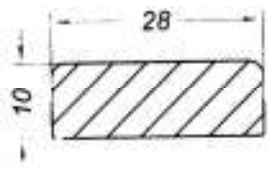


4977

Alan:1782.48
Kg/m:4.830
Çevre:338.91

4975

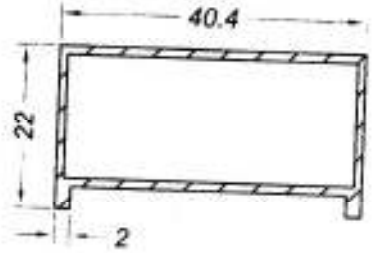
Alan:512.38
Kg/m:1.388
Çevre:420.56



4978

Alan:278.17
Kg/m:0.753
Çevre:73.85

361



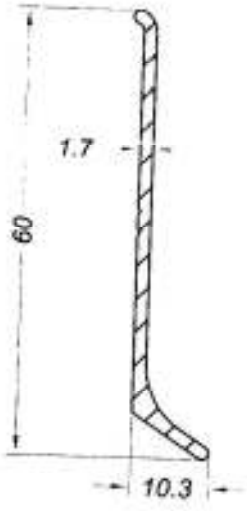
4979

Alan:142.05
Kg/m:0.384
Çevre:130.75



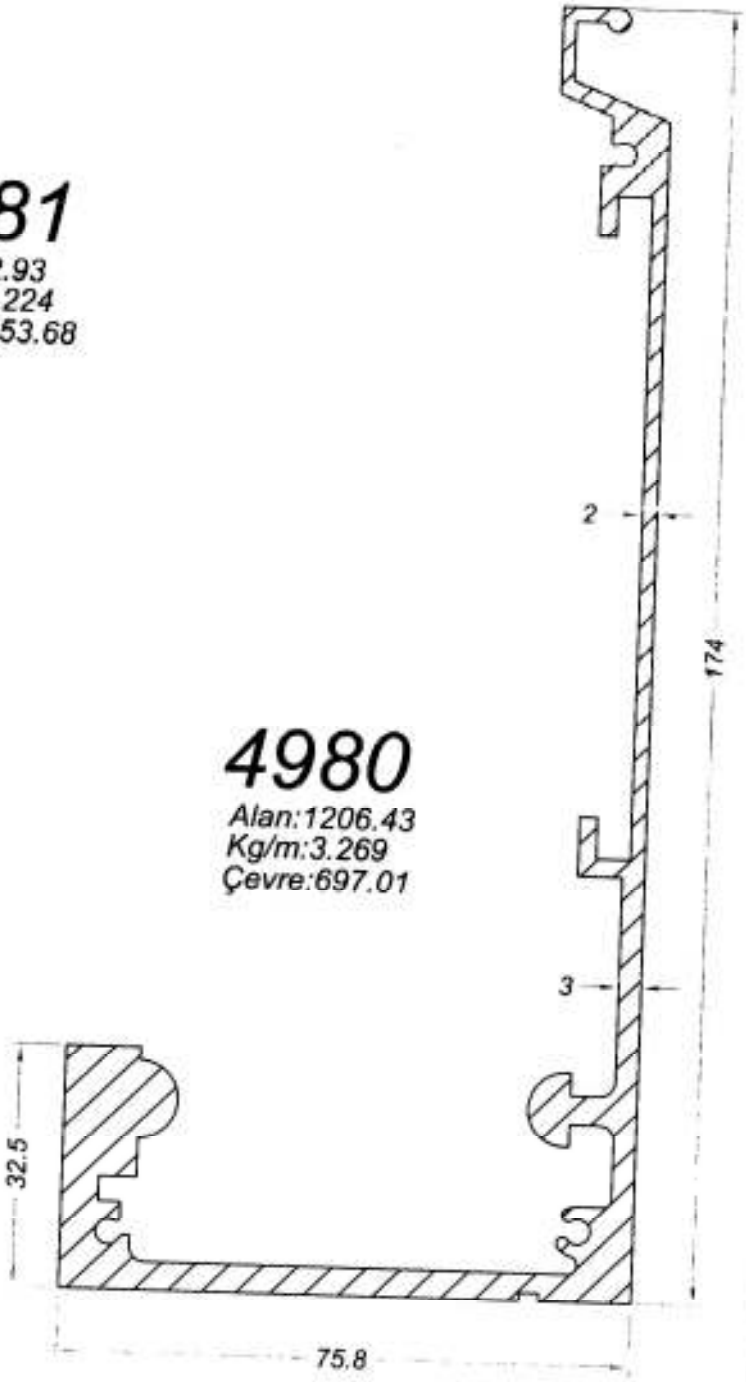
4981

Alan:82.93
Kg/m:0.224
Çevre:153.68



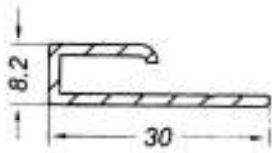
4982

Alan:114.55
Kg/m:0.310
Çevre:132.25



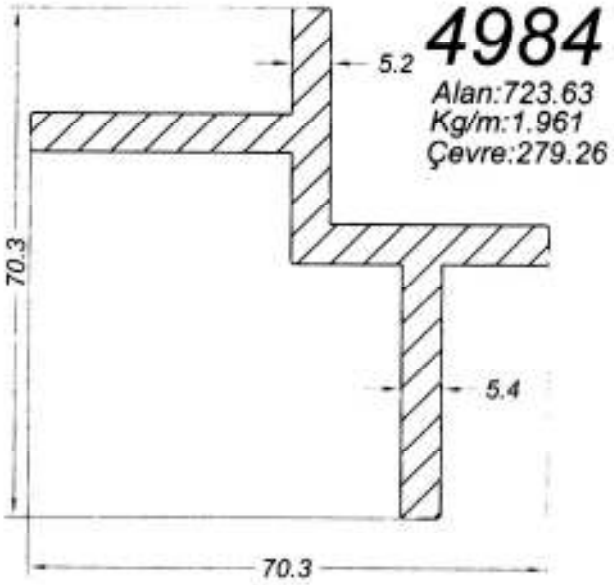
4980

Alan:1206.43
Kg/m:3.269
Çevre:697.01



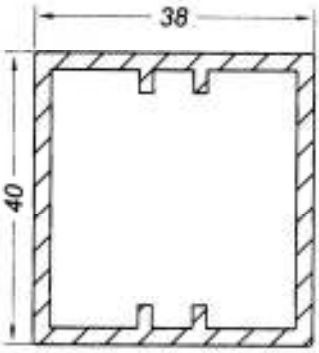
4983

Alan:75.06
Kg/m:0.203
Çevre:103.14



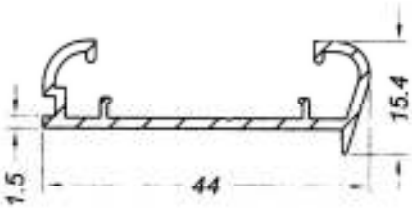
4984

Alan:723.63
Kg/m:1.961
Çevre:279.26



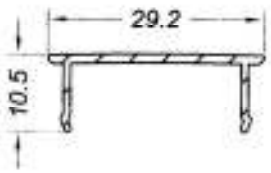
4985

Alan:360.98
Kg/m:0.978
Çevre:155.14



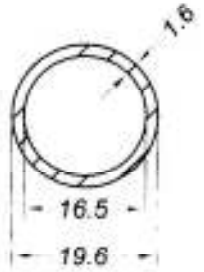
4986

Alan:115.50
Kg/m:0.313
Çevre:172.13



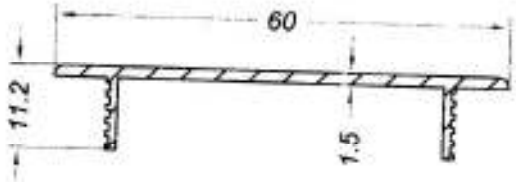
4987

Alan:51.87
Kg/m:0.140
Çevre:97.37



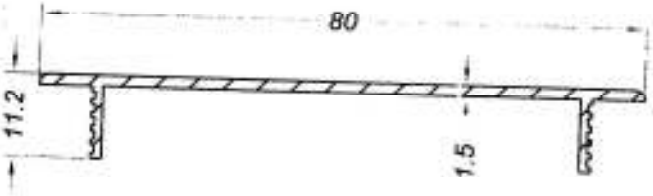
4988

Alan:87.89
Kg/m:0.239
Çevre:61.57



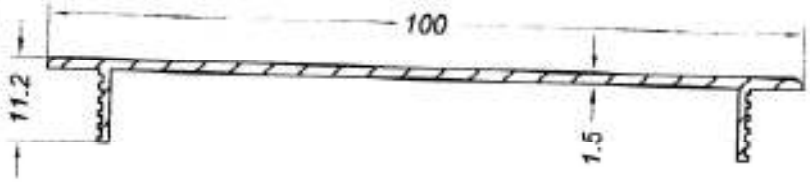
4989

Alan:112.75
Kg/m:0.305
Çevre:170.59



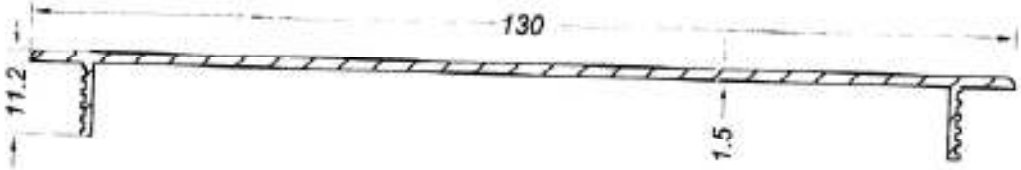
4990

Alan:142.75
Kg/m:0.386
Çevre:210.49



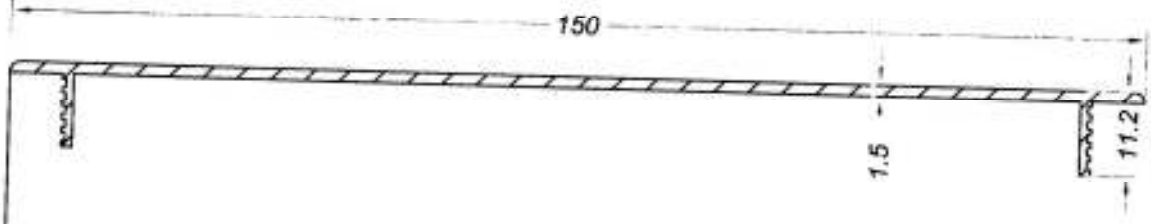
4991

Alan:172.75
Kg/m:0.468
Çevre:259.09



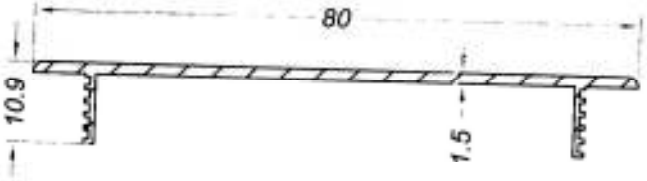
4992

Alan:217.75
Kg/m:0.590
Çevre:310.59



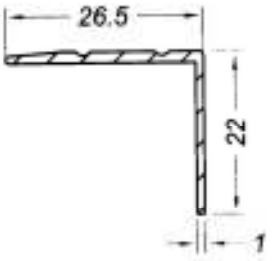
4993

Alan:247.75
Kg/m:0.671
Çevre:350.59



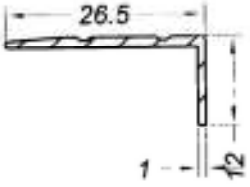
4994

Alan:136.95
Kg/m:0.371
Çevre:213.31



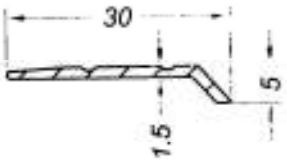
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Alan:56.70
Kg/m:0.153
Çevre:96.43



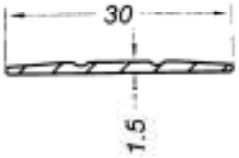
4996

Alan:46.70
Kg/m:0.126
Çevre:76.43



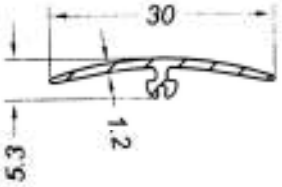
4997

Alan:42.80
Kg/m:0.116
Çevre:64.95



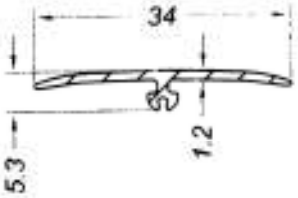
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Alan:39.40
Kg/m:0.106
Çevre:61.81



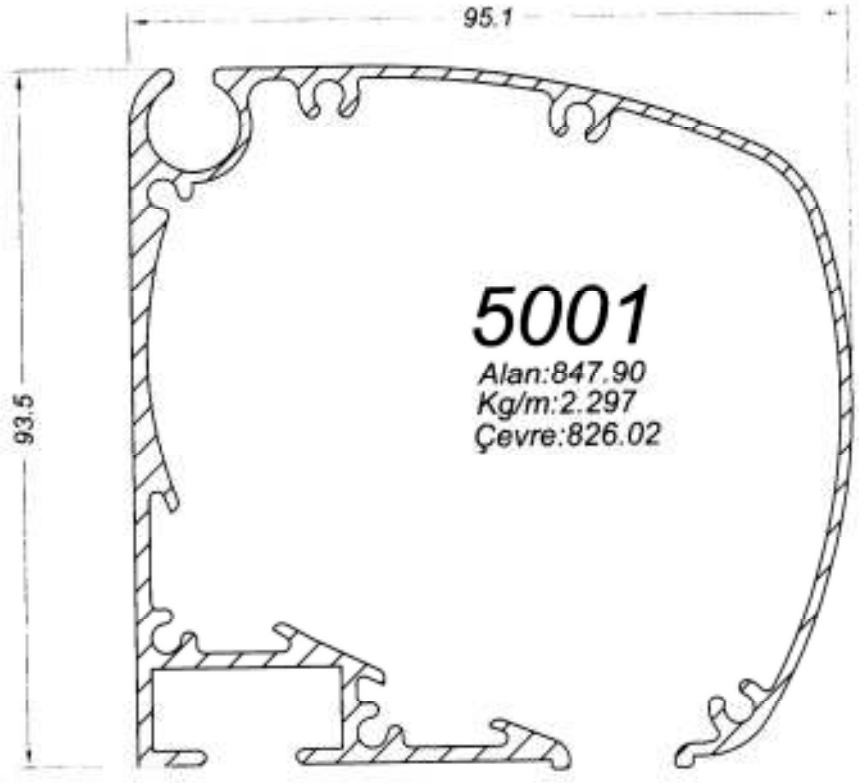
4999

Alan:43.0
Kg/m:0.116
Çevre:75.4



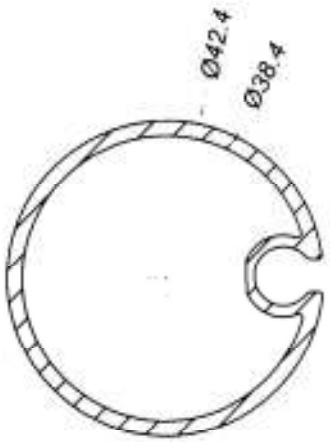
5000

Alan:48.1
Kg/m:0.130
Çevre:83.0



5001

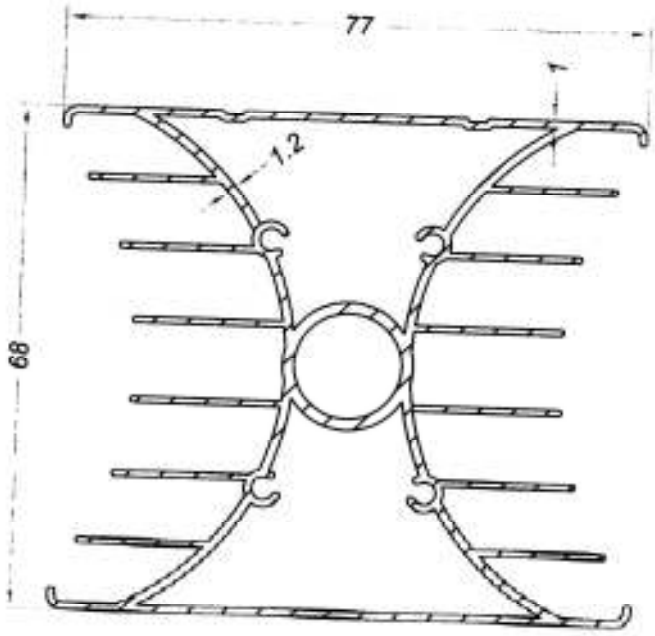
Alan:847.90
Kg/m:2.297
Çevre:826.02



5002

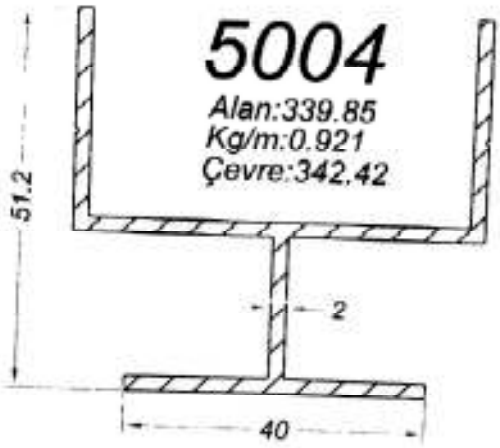
Alan:276.13
Kg/m:0.748
Çevre:152.40

365



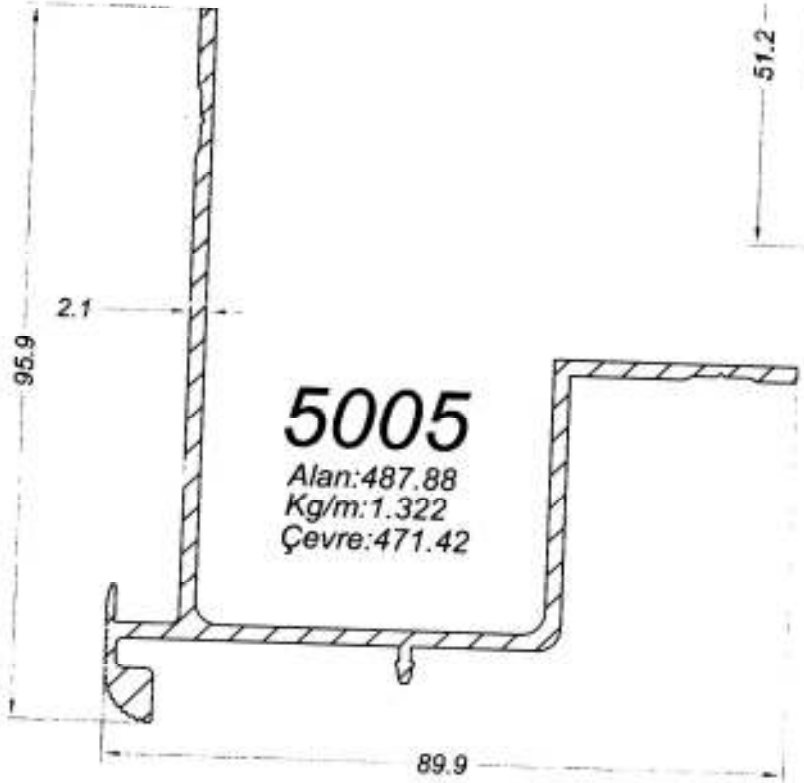
5003

Alan:606.27
Kg/m:1.643
Çevre:806.27



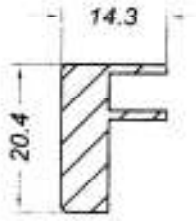
5004

Alan:339.85
Kg/m:0.921
Çevre:342.42



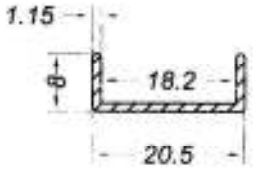
5005

Alan:487.88
Kg/m:1.322
Çevre:471.42



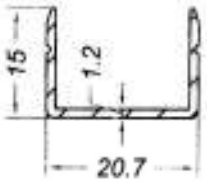
5006

Alan:150.89
Kg/m:0.408
Çevre:84.14



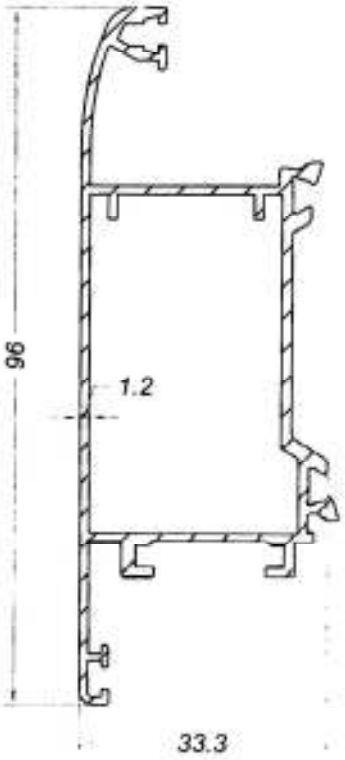
5007

Alan:38.02
Kg/m:0.103
Çevre:69.38



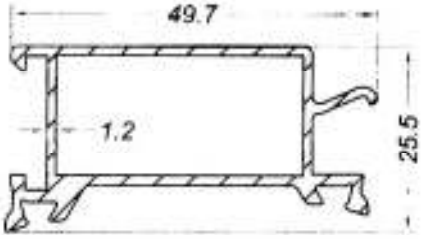
5008

Alan:55.38
Kg/m:0.150
Çevre:97.89



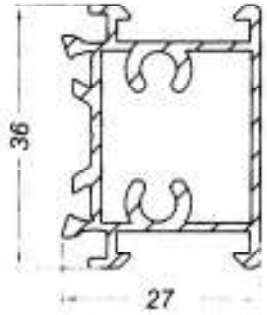
5009

Alan:348.18
Kg/m:0.943
Çevre:365.74



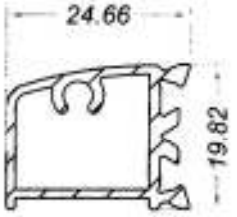
5010

Alan:214.81
Kg/m:0.582
Çevre:201.27



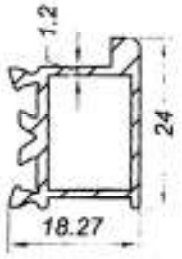
5011

Alan:236.23
Kg/m:0.640
Çevre:188.06



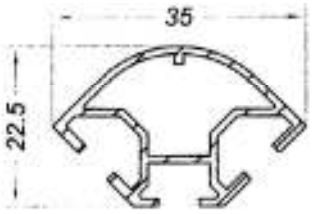
5012

Alan:132.33
Kg/m:0.358
Çevre:107.44



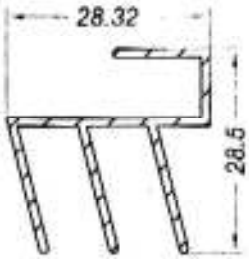
5013

Alan:124.15
Kg/m:0.336
Çevre:106.06



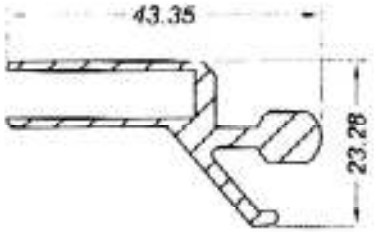
5014

Alan:125.41
Kg/m:0.339
Çevre:160.23



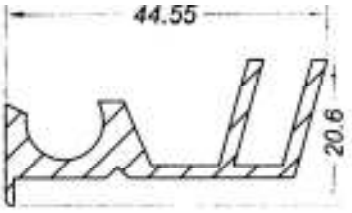
5015

Alan:124.96
Kg/m:0.338
Çevre:209.56



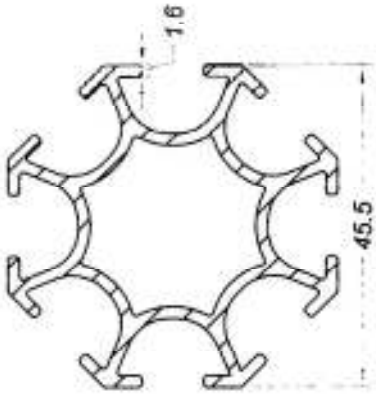
5016

Alan:213.73
Kg/m:0.579
Çevre:192.62



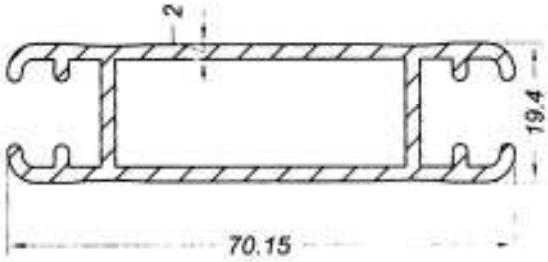
5017

Alan:221.19
Kg/m:0.599
Çevre:180.77



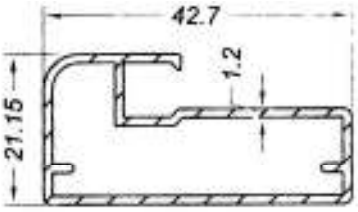
5018

Alan:380.24
Kg/m:1.030
Çevre:350.62



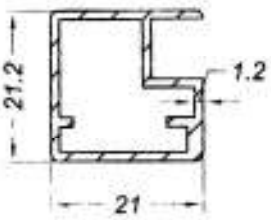
5019

Alan:375.23
Kg/m:1.016
Çevre:263.94



5024

Alan:164.43
Kg/m:0.445
Çevre:143.17



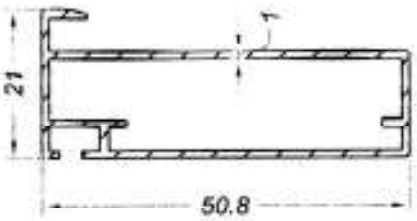
5025

Alan:113.50
Kg/m:0.307
Çevre:96.88



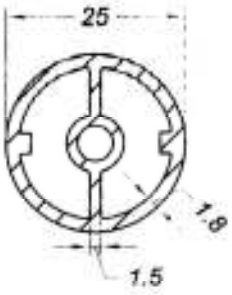
5026

Alan:102.55
Kg/m:0.277
Çevre:94.36



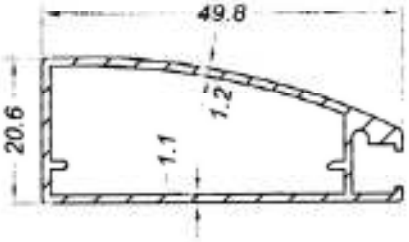
5027

Alan:153.38
Kg/m:0.415
Çevre:169.06



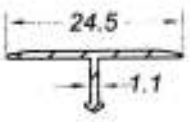
5028

Alan:192.07
Kg/m:0.520
Çevre:78.53



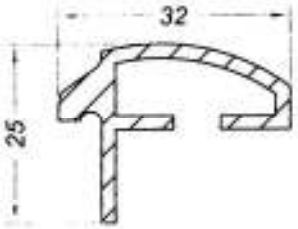
5029

Alan:168.13
Kg/m:0.455
Çevre:151.61



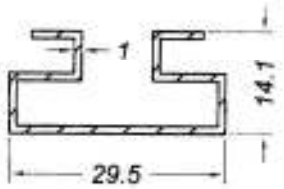
5030

Alan:32.01
Kg/m:0.086
Çevre:66.63



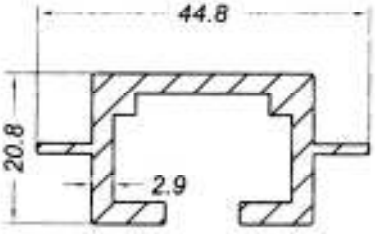
5031

Alan:168.50
Kg/m:0.456
Çevre:153.00



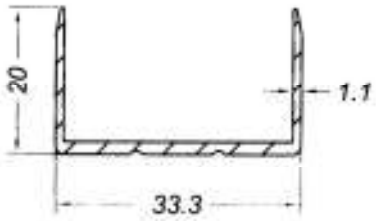
5032

Alan:85.3
Kg/m:0.231
Çevre:172.6



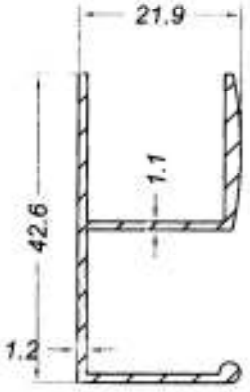
5033

Alan:268.47
Kg/m:0.727
Çevre:193.31



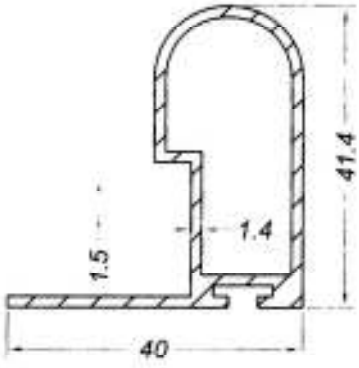
5034

Alan:92.86
Kg/m:0.251
Çevre:141.54



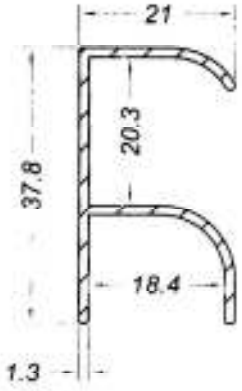
5035

Alan:138.96
Kg/m:0.376
Çevre:211.23



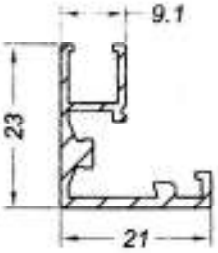
5036

Alan:215.39
Kg/m:0.583
Çevre:178.21



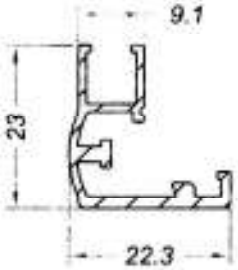
5037

Alan:116.31
Kg/m:0.315
Çevre:180.76



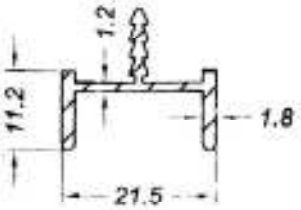
5038

Alan:105.63
Kg/m:0.286
Çevre:144.09



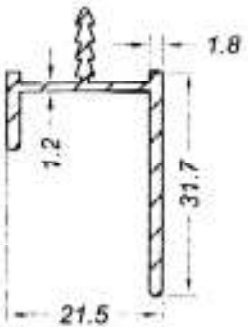
5039

Alan:103.92
Kg/m:0.281
Çevre:150.03



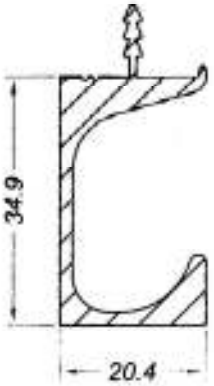
5040

Alan:79.10
Kg/m:0.214
Çevre:110.67



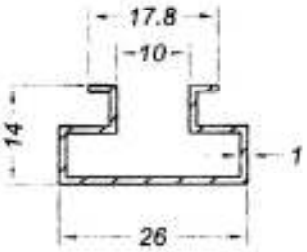
5041

Alan:116.00
Kg/m:0.314
Çevre:151.67



5042

Alan:240.53
Kg/m:0.651
Çevre:177.53



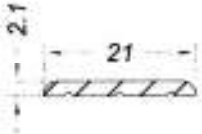
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Alan:71.80
Kg/m:0.194
Çevre:145.60



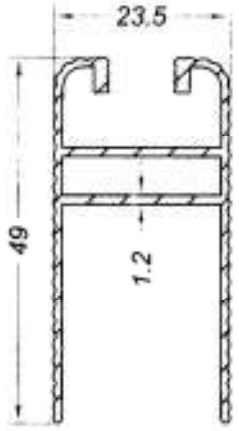
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Alan:107.01
Kg/m:0.290
Çevre:102.94



5045

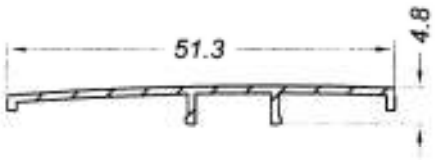
Alan:41.17
Kg/m:0.111
Çevre:45.96



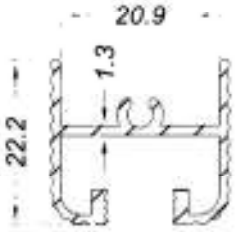
5046
Alan:173.73
Kg/m:0.470
Çevre:267.35



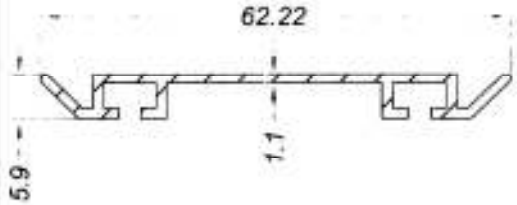
5047
Alan:30.34
Kg/m:0.082
Çevre:32.50



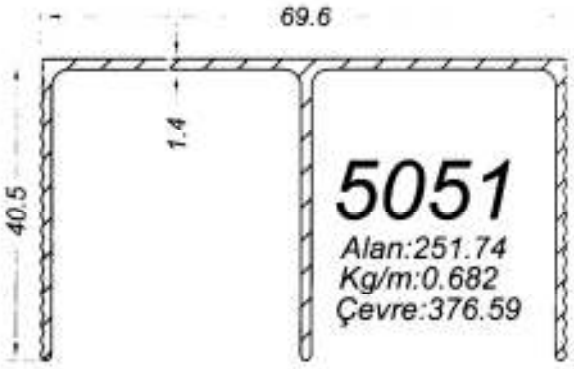
5048
Alan:63.46
Kg/m:0.171
Çevre:127.74



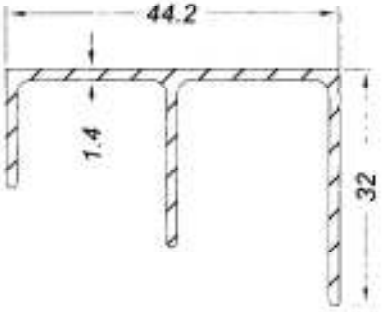
5049
Alan:109.11
Kg/m:0.295
Çevre:181.83



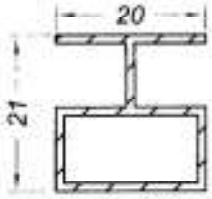
5050
Alan:114.07
Kg/m:0.309
Çevre:186.97



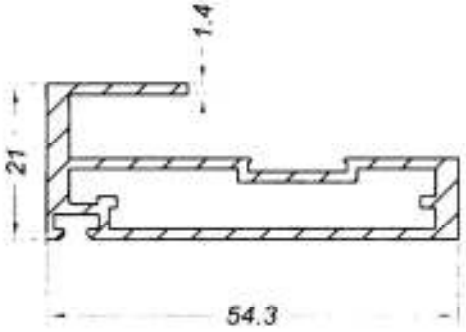
5051
Alan:251.74
Kg/m:0.682
Çevre:376.59



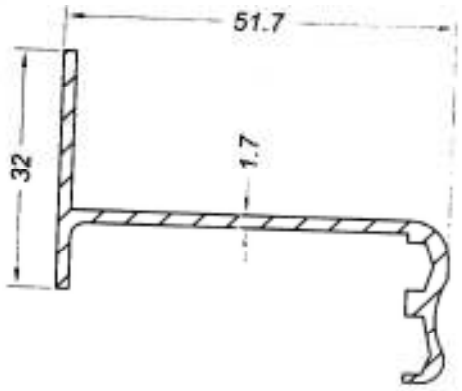
5052
Alan:159.25
Kg/m:0.431
Çevre:221.90



5053
Alan:95.48
Kg/m:0.258
Çevre:119.80

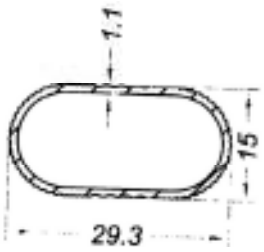


5054
Alan:265.79
Kg/m:0.720
Çevre:198.24



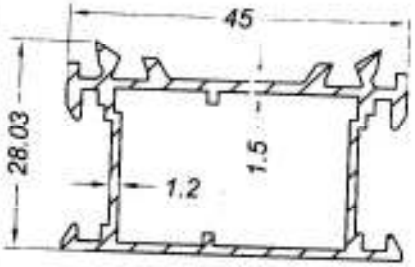
5055

Alan:188.08
Kg/m:0.509
Çevre:214.17



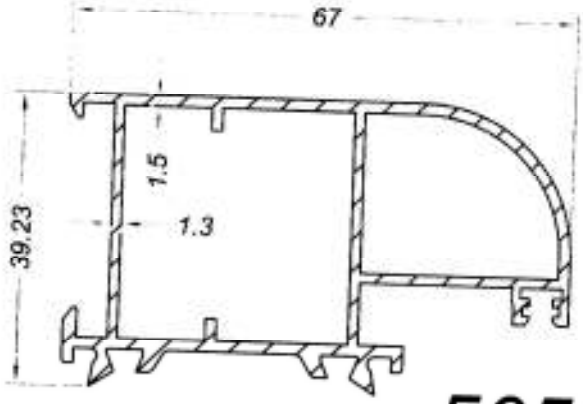
5056

Alan:72.51
Kg/m:0.196
Çevre:81.31



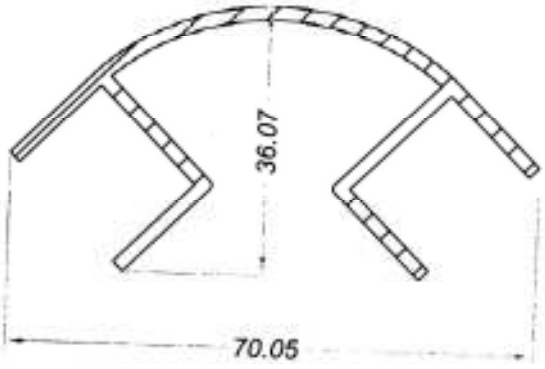
5057

Alan:238.70
Kg/m:0.646
Çevre:219.86



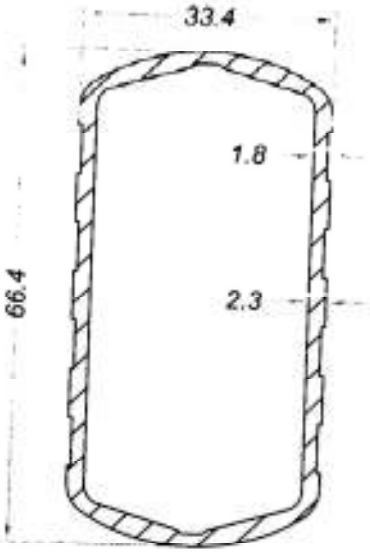
5058

Alan:374.43
Kg/m:1.014
Çevre:294.73



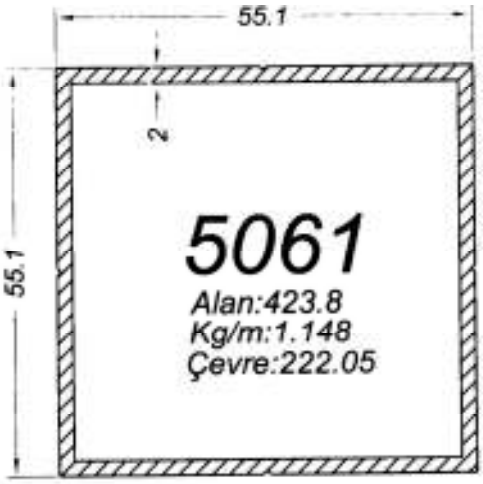
5059

Alan:275.05
Kg/m:0.745
Çevre:308.83



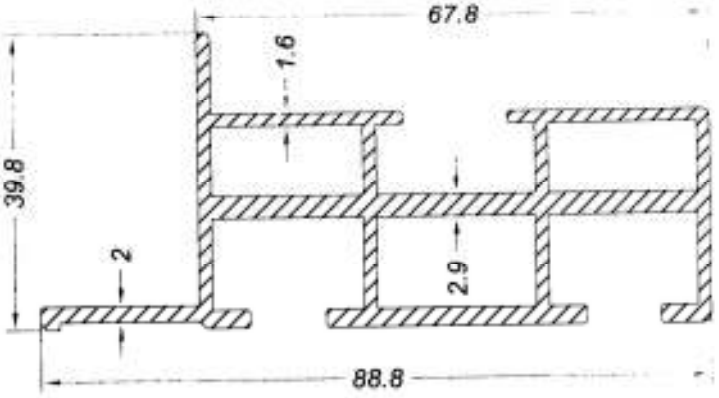
5060

Alan:370.08
Kg/m:1.002
Çevre:188.36



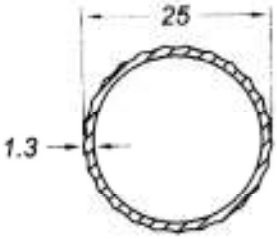
5061

Alan:423.8
Kg/m:1.148
Çevre:222.05



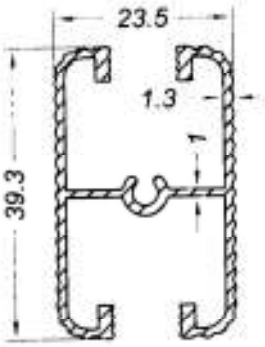
5062

Alan:607.77
Kg/m:1.647
Çevre:389.85



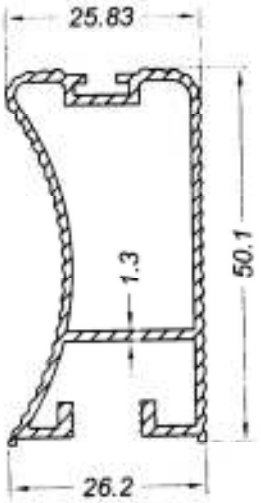
5063

Alan:82.38
Kg/m:0.223
Çevre:79.43



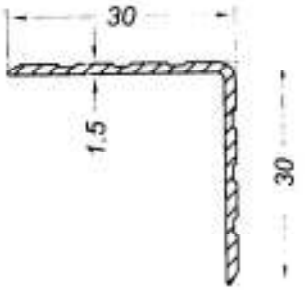
5064

Alan:164.83
Kg/m:0.446
Çevre:285.14



5065

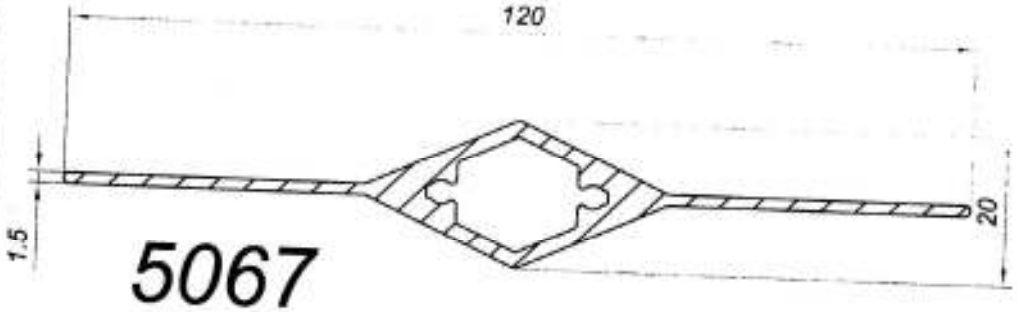
Alan:206.02
Kg/m:0.558
Çevre:236.85



5066

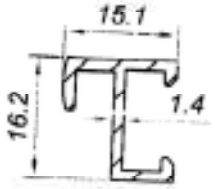
Alan:78.73
Kg/m:0.213
Çevre:119.86

375



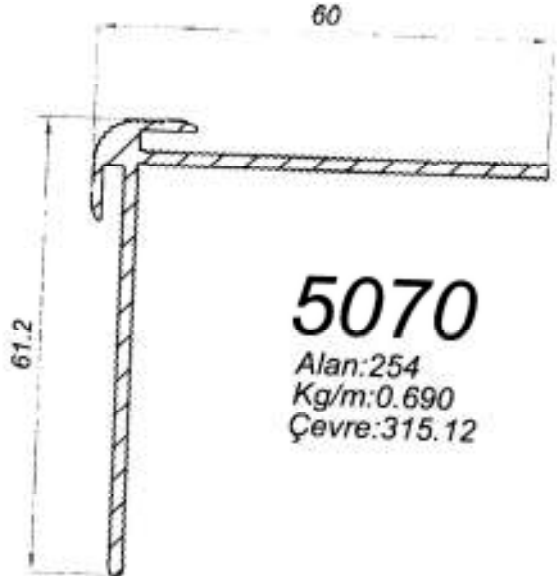
5067

Alan:338.94
Kg/m:0.918
Çevre:249.73



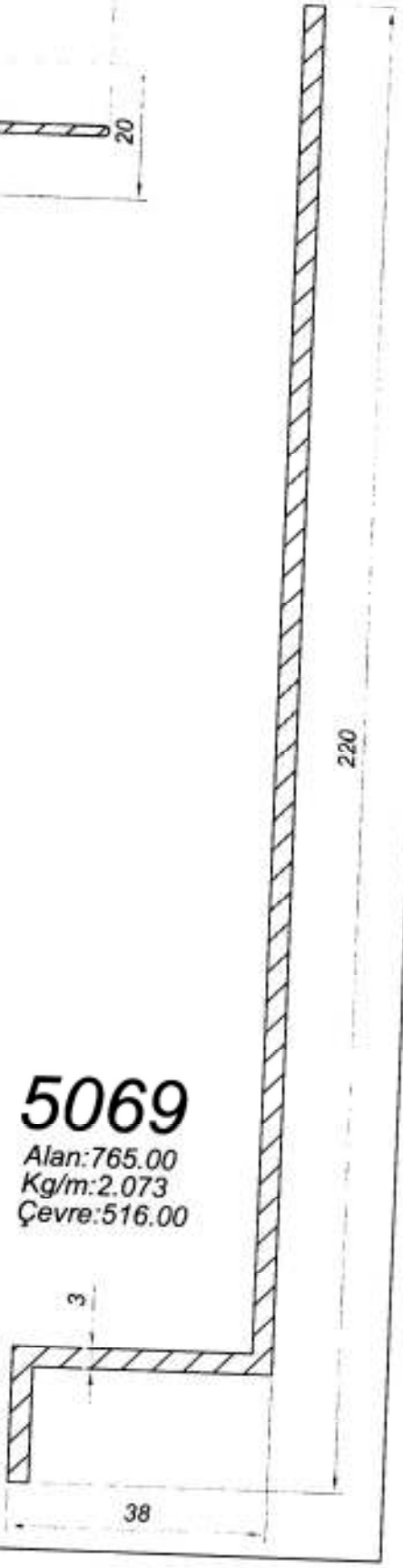
5068

Alan:66.63
Kg/m:0.180
Çevre:92.09



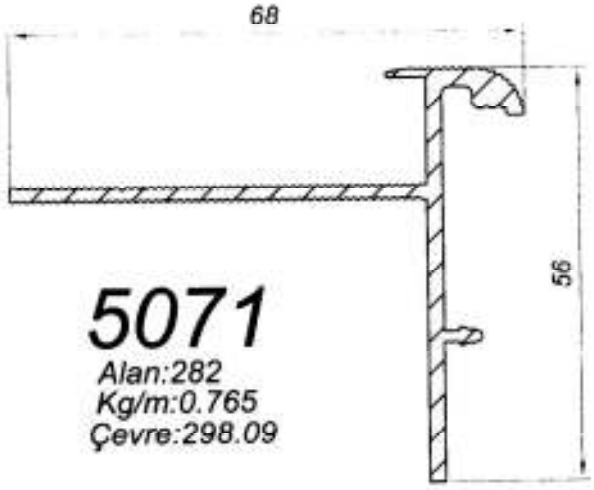
5070

Alan:254
Kg/m:0.690
Çevre:315.12



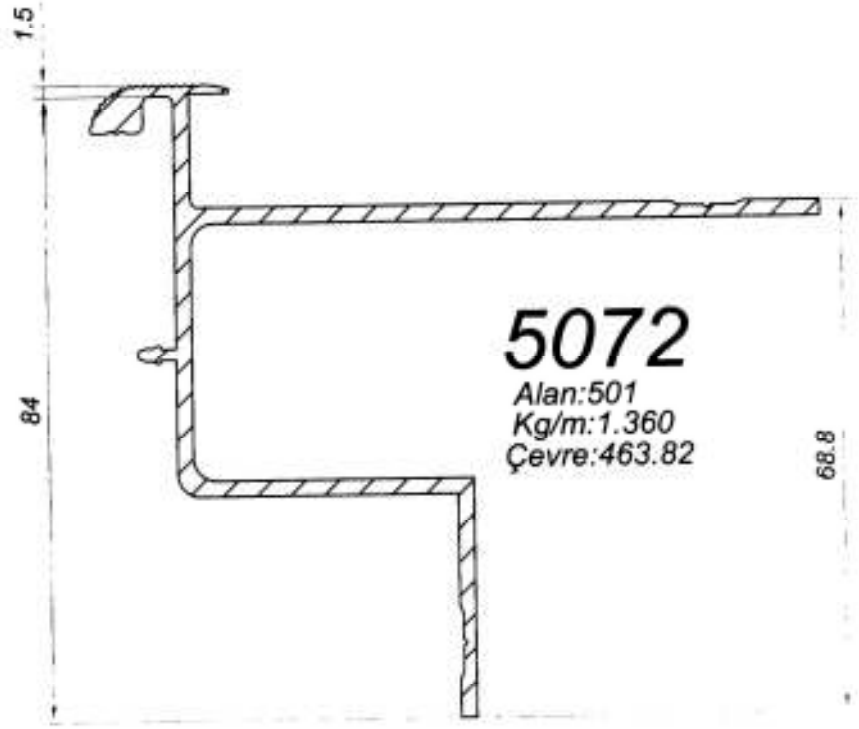
5069

Alan:765.00
Kg/m:2.073
Çevre:516.00



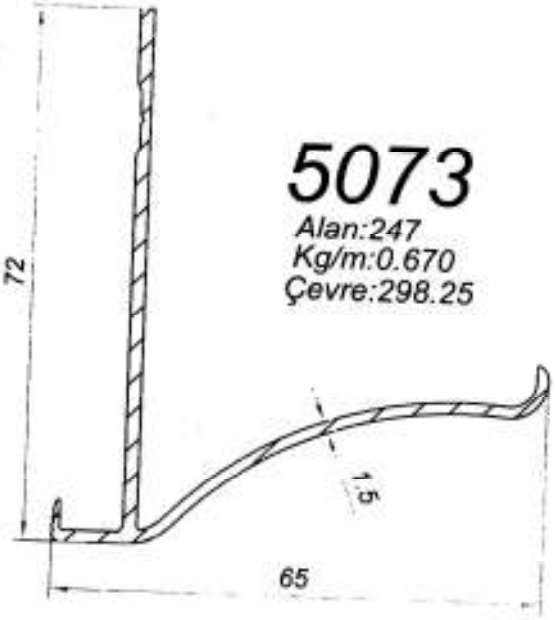
5071

Alan:282
Kg/m:0.765
Çevre:298.09



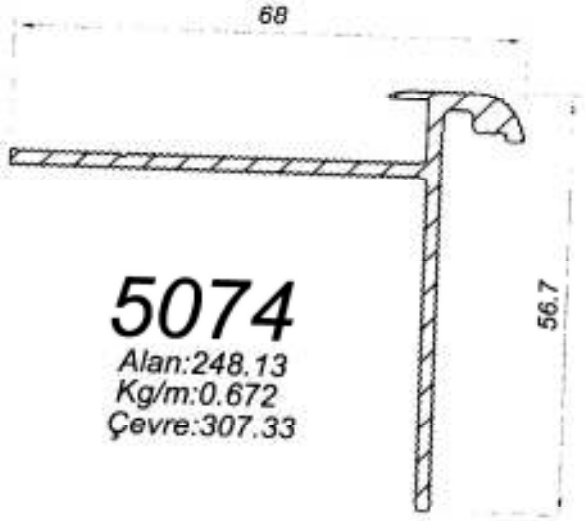
5072

Alan:501
Kg/m:1.360
Çevre:463.82



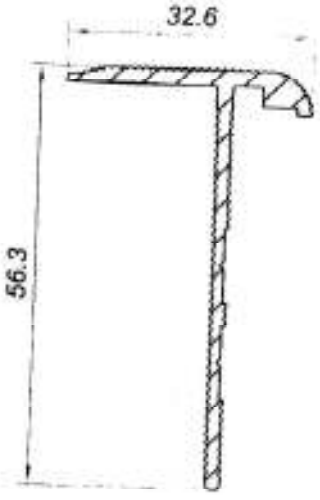
5073

Alan:247
Kg/m:0.670
Çevre:298.25



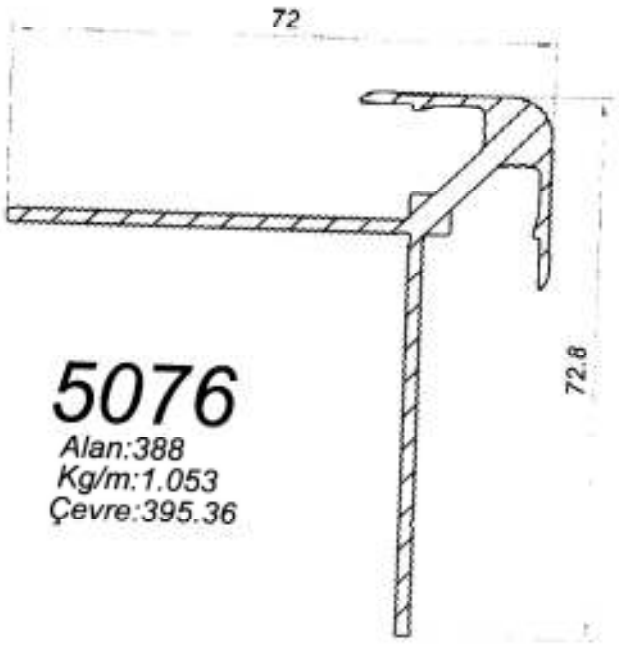
5074

Alan:248.13
Kg/m:0.672
Çevre:307.33



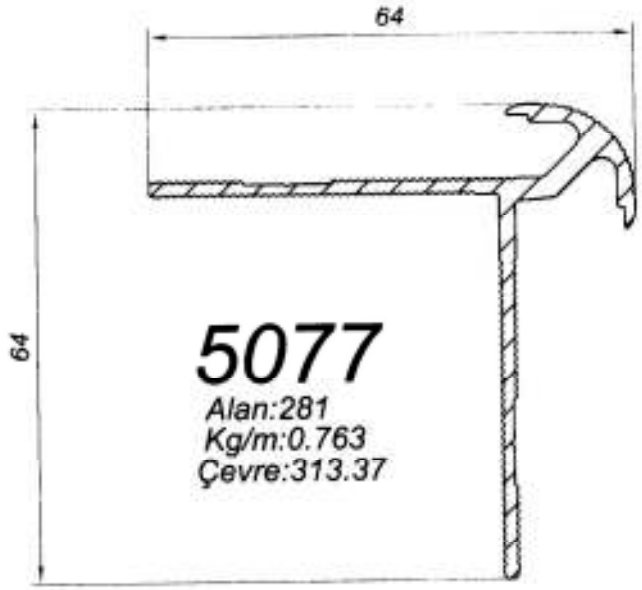
5075

Alan:176
Kg/m:0.478
Çevre:203.88

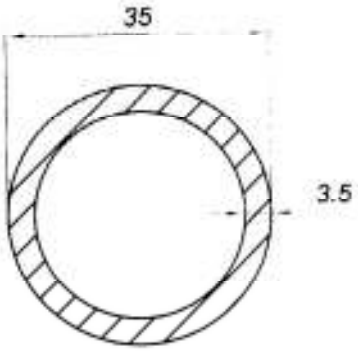


5076

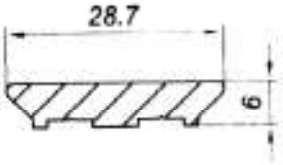
Alan:388
Kg/m:1.053
Çevre:395.36



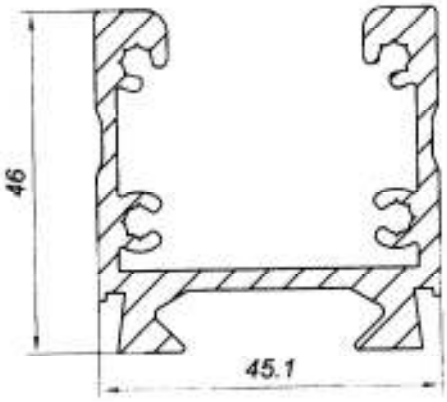
5077
Alan:281
Kg/m:0.763
Çevre:313.37



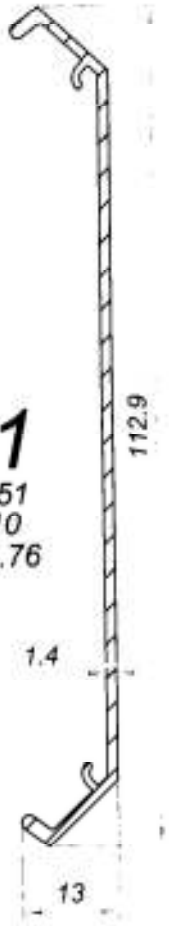
5078
Alan:346.36
Kg/m:0.938
Çevre:109.95



5080
Alan:139.67
Kg/m:0.378
Çevre:68.85



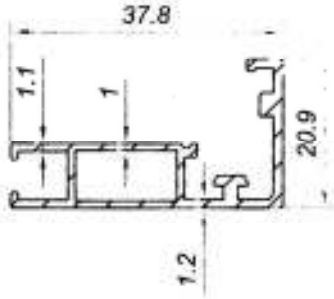
5079
Alan:567.79
Kg/m:1.538
Çevre:371.57



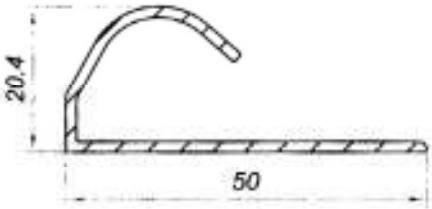
5081
Alan:188.51
Kg/m:0.510
Çevre:271.76



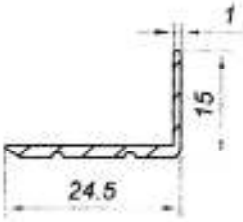
5082
Alan:179.81
Kg/m:0.487
Çevre:126.68



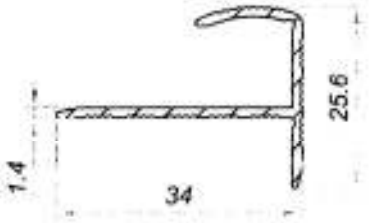
5083
Alan:132.03
Kg/m:0.357
Çevre:178.30



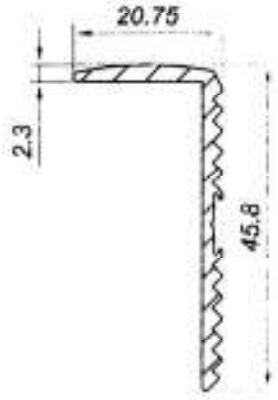
5084
Alan:130.68
Kg/m:0.354
Çevre:176.57



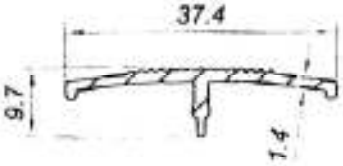
5085
Alan:52.51
Kg/m:0.142
Çevre:78.76



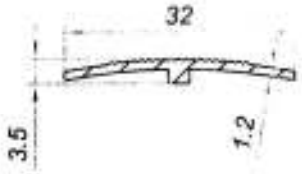
5086
Alan:88.78
Kg/m:0.240
Çevre:150.85



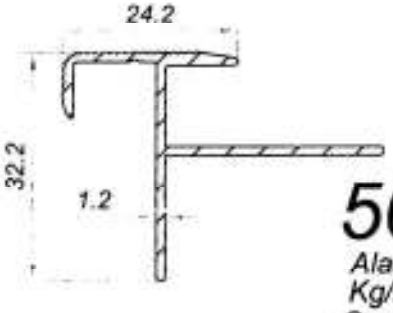
5087
Alan:127.10
Kg/m:0.344
Çevre:145.12



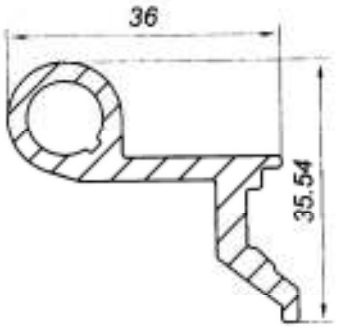
5088
Alan:76.38
Kg/m:0.207
Çevre:99.85



5089
Alan:47.46
Kg/m:0.128
Çevre:74.17

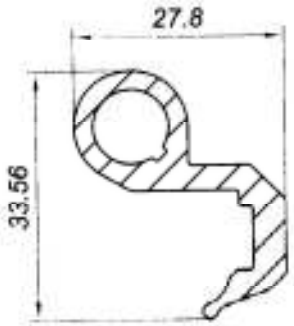


5090
Alan:115.31
Kg/m:0.312
Çevre:189.38



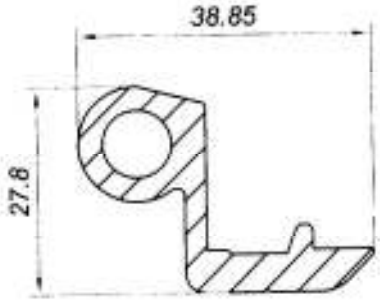
5091

Alan:262.42
Kg/m:0.711
Çevre:136.26



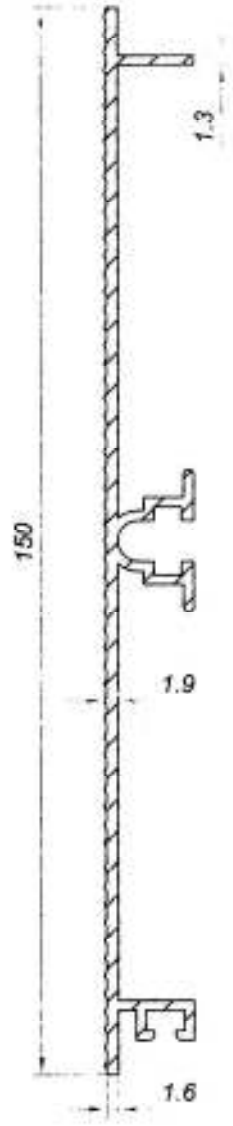
5092

Alan:232.04
Kg/m:0.628
Çevre:114.91



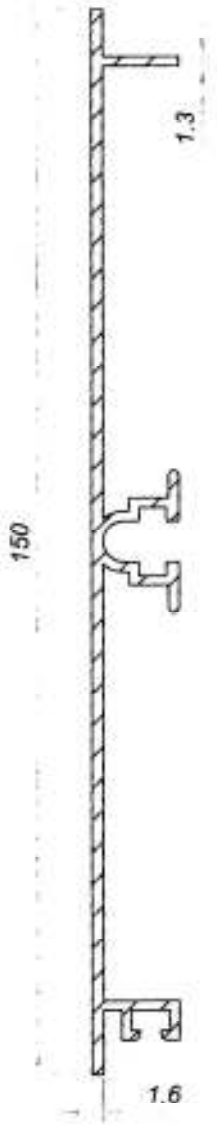
5093

Alan:303.10
Kg/m:0.821
Çevre:127.51



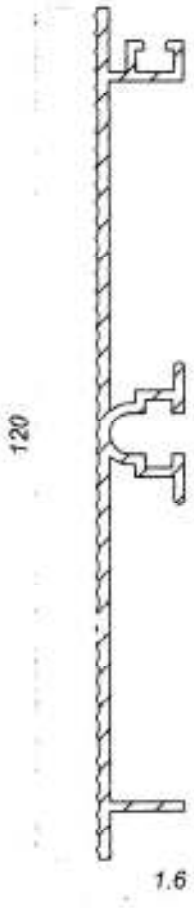
5094

Alan:344.32
Kg/m:0.933
Çevre:447.73



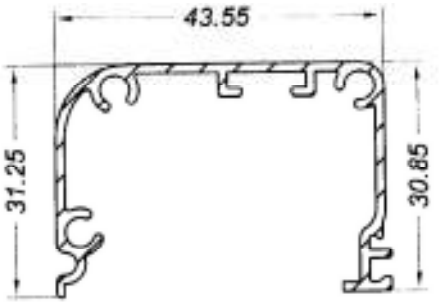
5095

Alan:333.16
Kg/m:0.902
Çevre:438.12

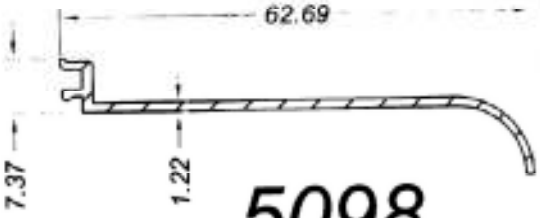


5096

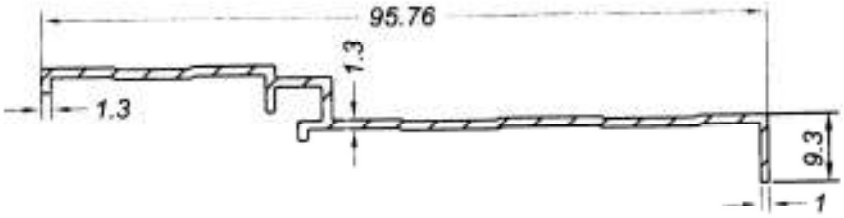
Alan:294.06
Kg/m:0.796
Çevre:386.49



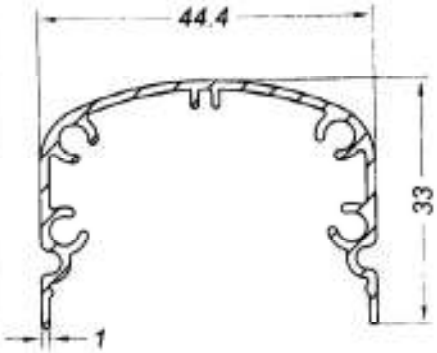
5097
Alan:174.62
Kg/m:0.473
Çevre:278.71



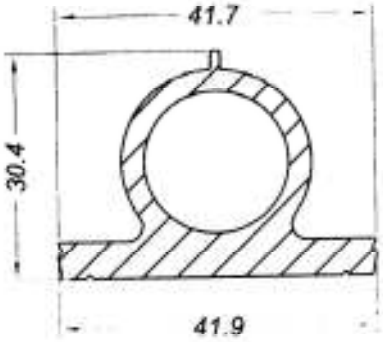
5098
Alan:91.11
Kg/m:0.246
Çevre:154.40



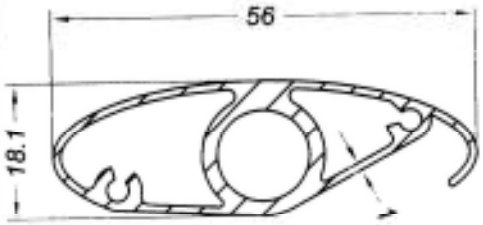
5099
Alan:154.93
Kg/m:0.419
Çevre:249.84



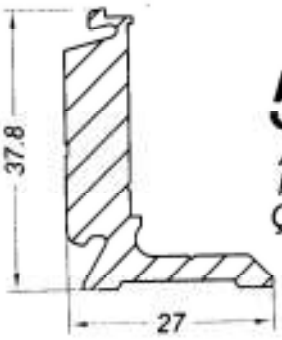
5100
Alan:169.27
Kg/m:0.458
Çevre:265.69



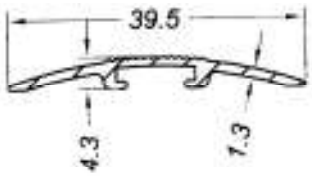
5101
Alan:407.04
Kg/m:1.103
Çevre:138.53



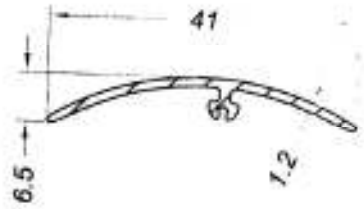
5102
Alan:235.06
Kg/m:0.637
Çevre:140.41



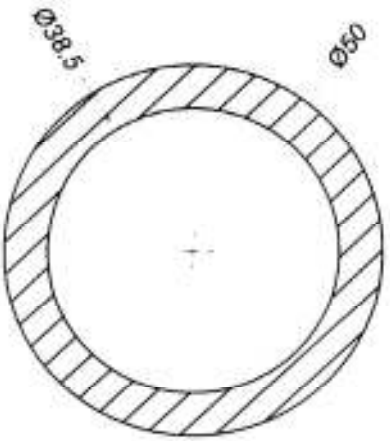
5103
Alan:333.27
Kg/m:0.903
Çevre:140.88



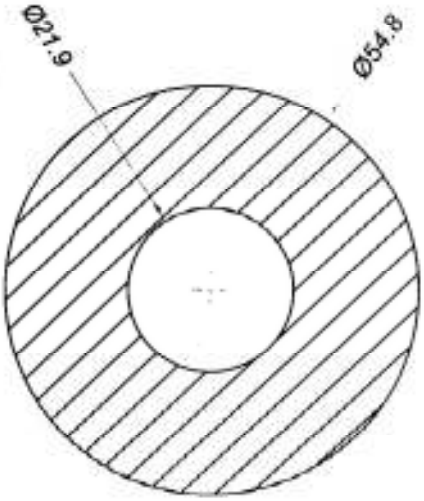
5104
Alan:59.27
Kg/m:0.160
Çevre:97.00



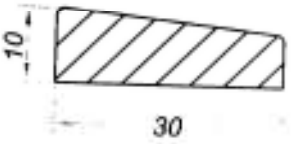
5105
Alan:59.2
Kg/m:0.160
Çevre:100.8



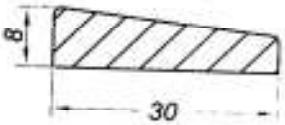
5106
Alan:799.3
Kg/m:2.166
Çevre:157.1



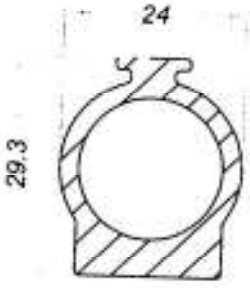
5107
Alan:1981.9
Kg/m:5.370
Çevre:172.2



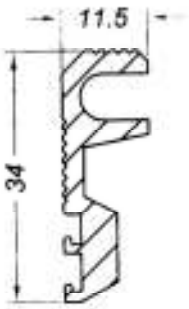
5108
Alan:254.6
Kg/m:0.689
Çevre:76.3



5109
Alan:194.6
Kg/m:0.527
Çevre:72.3

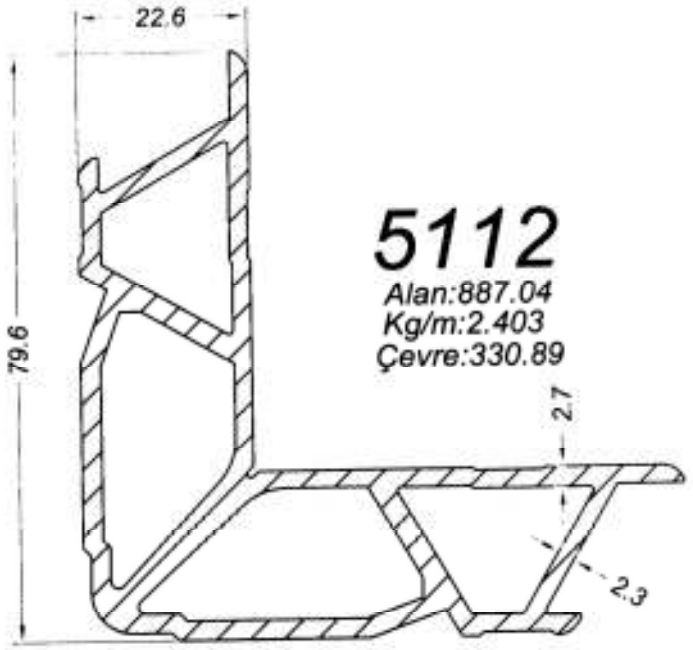


5110
Alan:267.52
Kg/m:0.724
Çevre:99.29



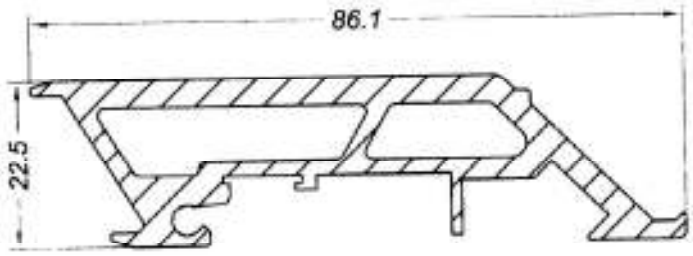
5111

Alan:170.86
Kg/m:0.463
Çevre:124.13



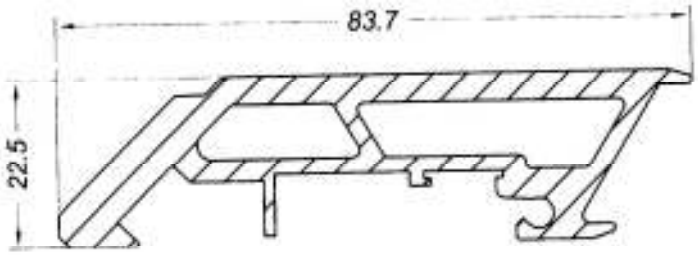
5112

Alan:887.04
Kg/m:2.403
Çevre:330.89



5113

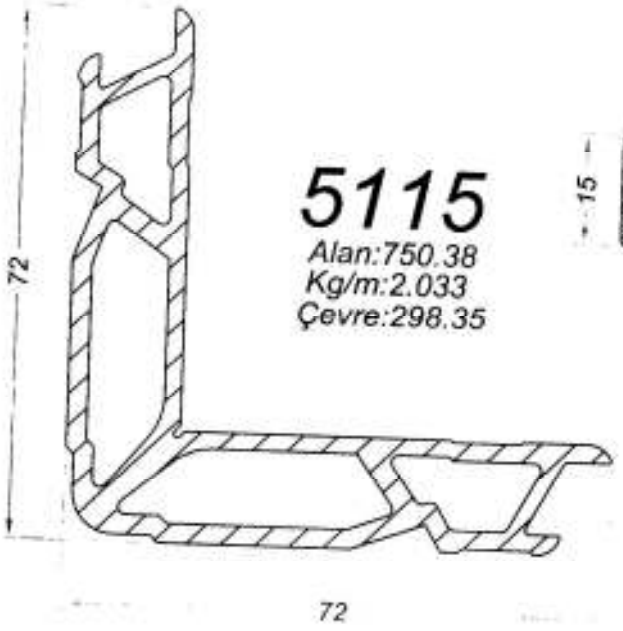
Alan:605.83
Kg/m:1.641
Çevre:257.44



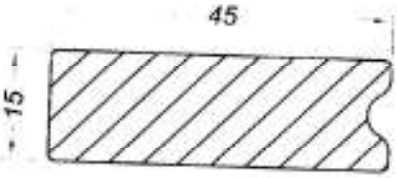
5114

Alan:662.20
Kg/m:1.794
Çevre:251.27

385



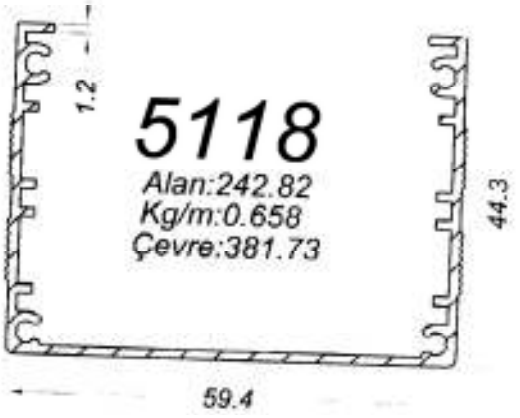
5115
Alan:750.38
Kg/m:2.033
Çevre:298.35



5116
Alan:658.87
Kg/m:1.785
Çevre:120.57



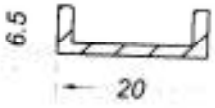
5117
Alan:96.7
Kg/m:1.234
Çevre:49.6



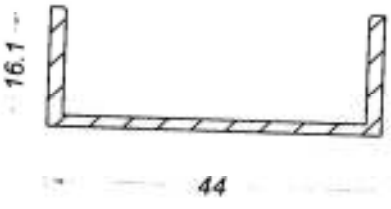
5118
Alan:242.82
Kg/m:0.658
Çevre:381.73



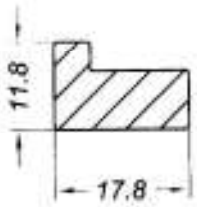
5119
Alan:152.32
Kg/m:0.412
Çevre:182



5120
Alan:49.72
Kg/m:0.134
Çevre:62.40

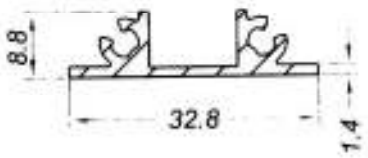


5121
Alan:124.28
Kg/m:0.336
Çevre:148.95



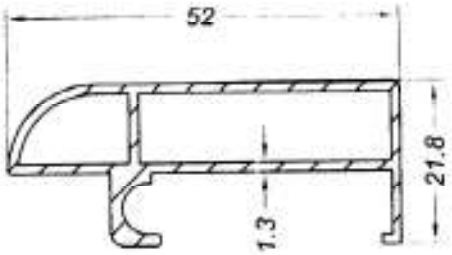
5122

Alan:157.77
Kg/m:0.427
Çevre:58.12



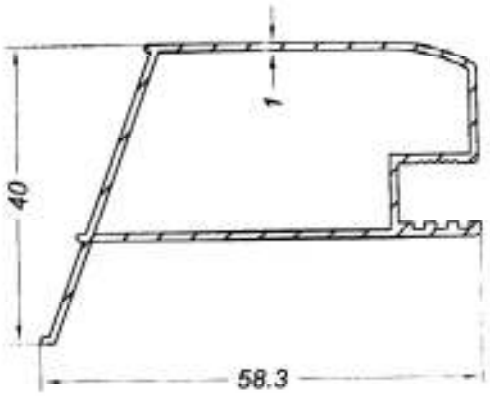
5123

Alan:92.46
Kg/m:0.250
Çevre:117.58



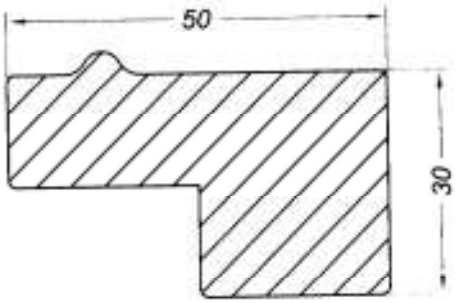
5124

Alan:209.94
Kg/m:0.568
Çevre:170



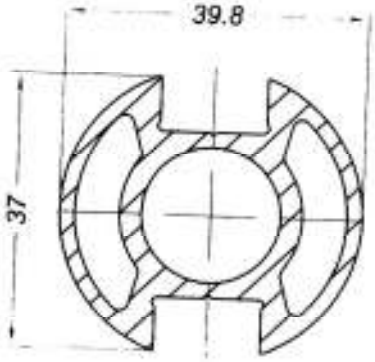
5125

Alan:177.71
Kg/m:0.481
Çevre:207.98



5126

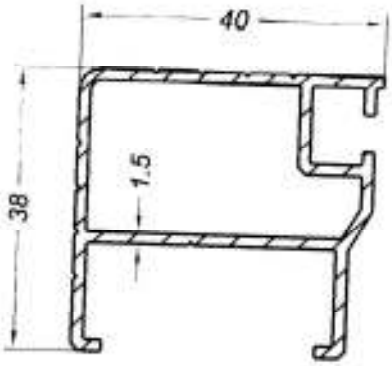
Alan:1138.05
Kg/m:3.084
Çevre:160.14



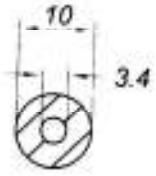
5127
Alan:458.72
Kg/m:1.243
Çevre:154.51



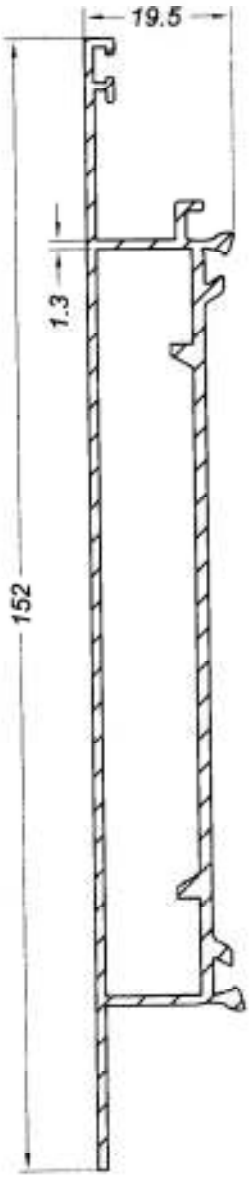
5128
Alan:28.20
Kg/m:0.076
Çevre:56.77



5129
Alan:247.22
Kg/m:0.669
Çevre:218.48

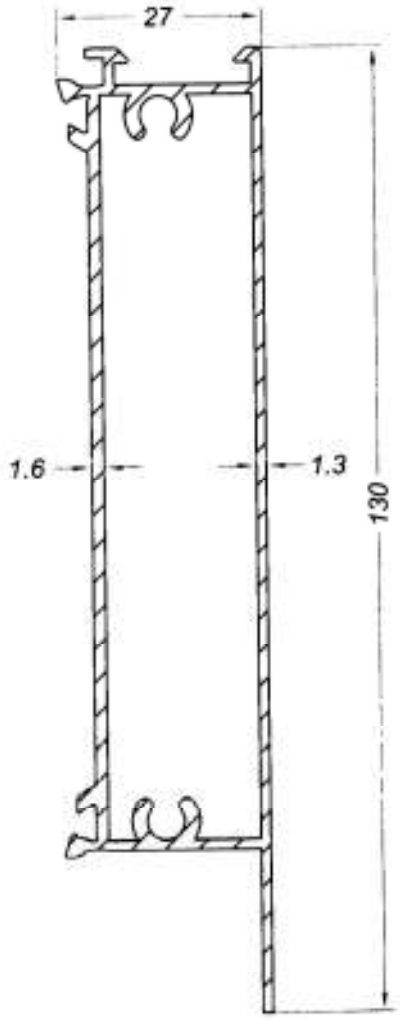


5130
Alan:69.46
Kg/m:0.188
Çevre:31.41



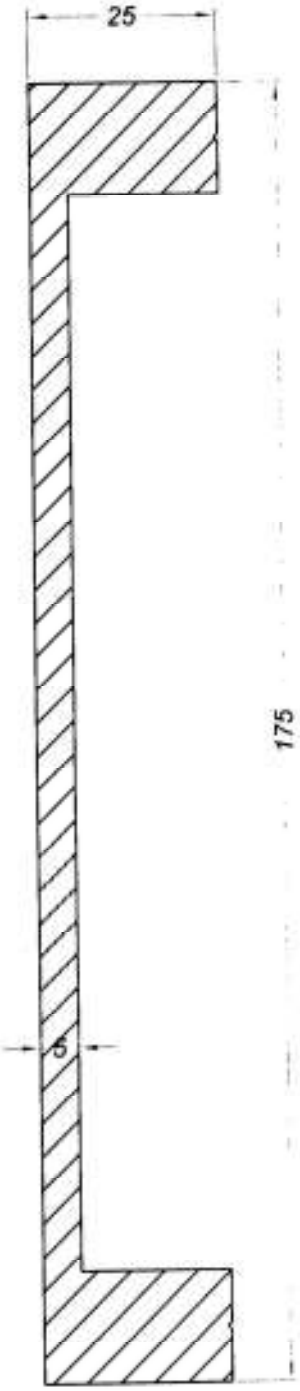
5131

Alan:453.48
Kg/m:1.228
Çevre:394.68



5132

Alan:477.25
Kg/m:1.293
Çevre:355.52



5133

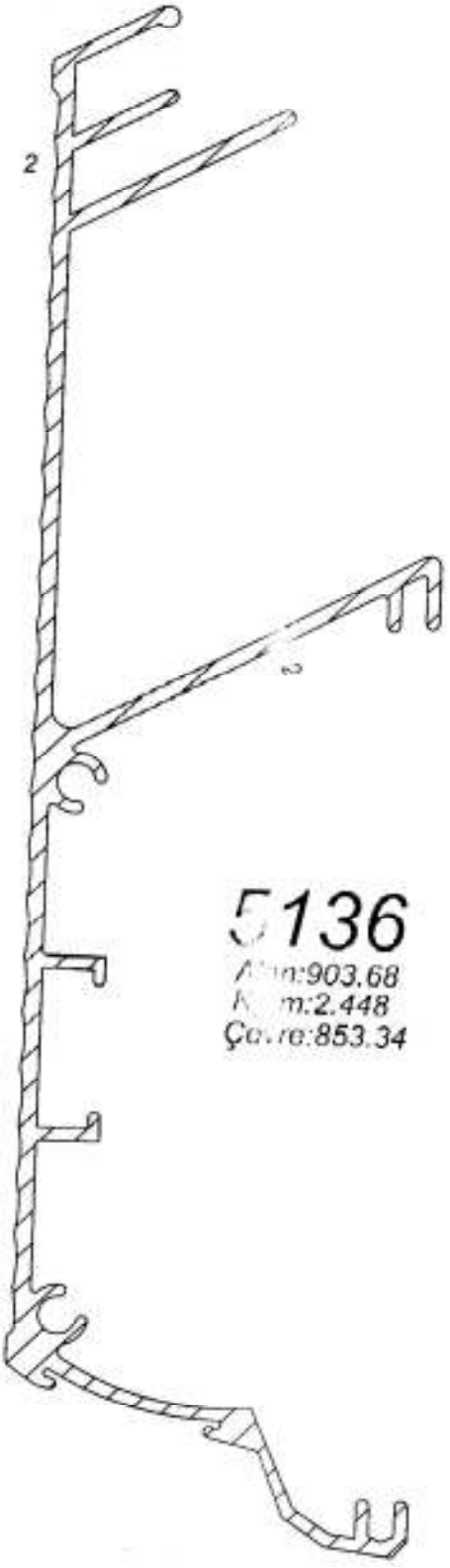
Alan:1474.50
Kg/m:3.995
Çevre:440.82



5134
Alan:73.82
Kg/m:[illegible]0
Çevre:7[illegible]3

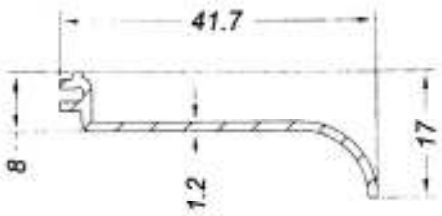


51[illegible]7
Alan:[illegible]
Kg/m:[illegible]9
Çevre:[illegible]6

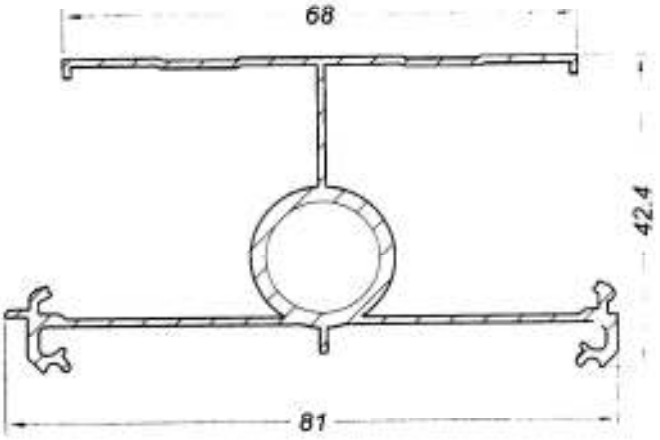


5136
Alan:903.68
Kg/m:2.448
Çevre:853.34

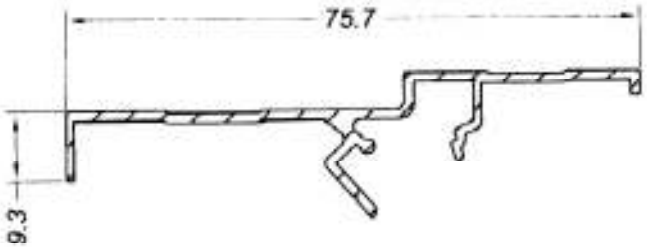
54.6



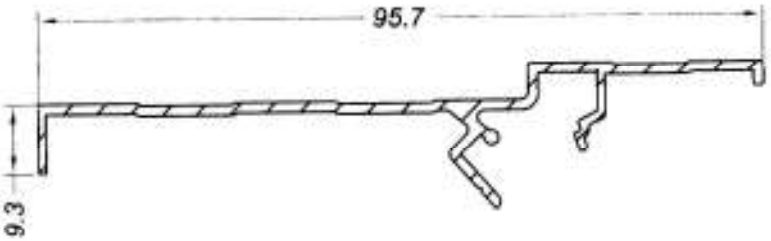
5137
Alan:67.92
Kg/m:0.184
Çevre:113.95



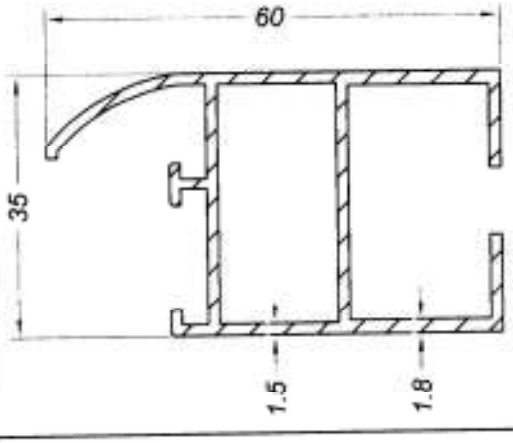
5138
Alan:320.43
Kg/m:0.868
Çevre:445.07



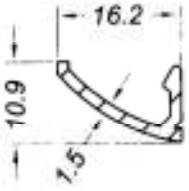
5139
Alan:156.64
Kg/m:0.424
Çevre:242.96



5140
Alan:182.82
Kg/m:0.495
Çevre:283.32

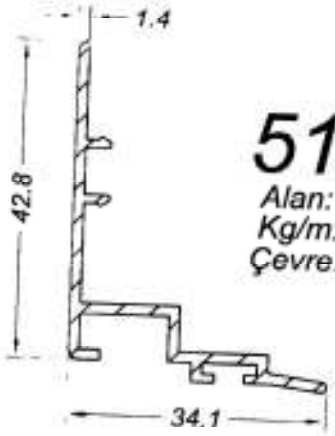


5141
Alan:315.66
Kg/m:0.855
Çevre:312.82

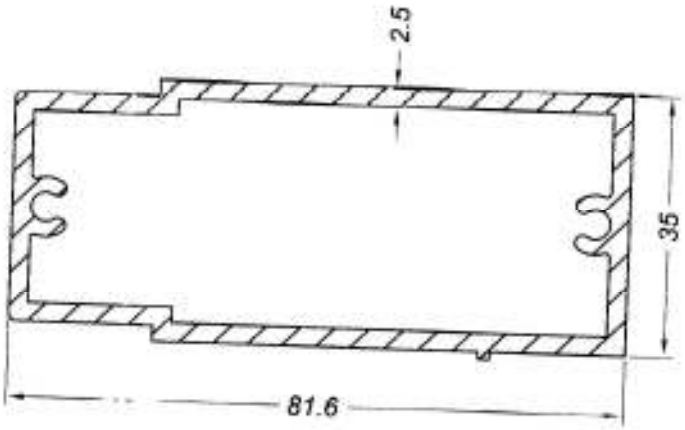


5142
Alan:43.71
Kg/m:0.118
Çevre:59.07

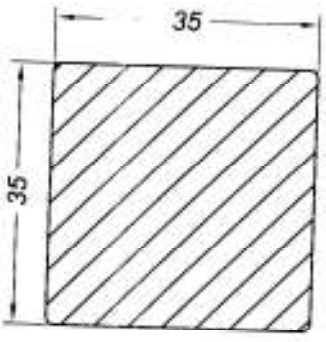
391



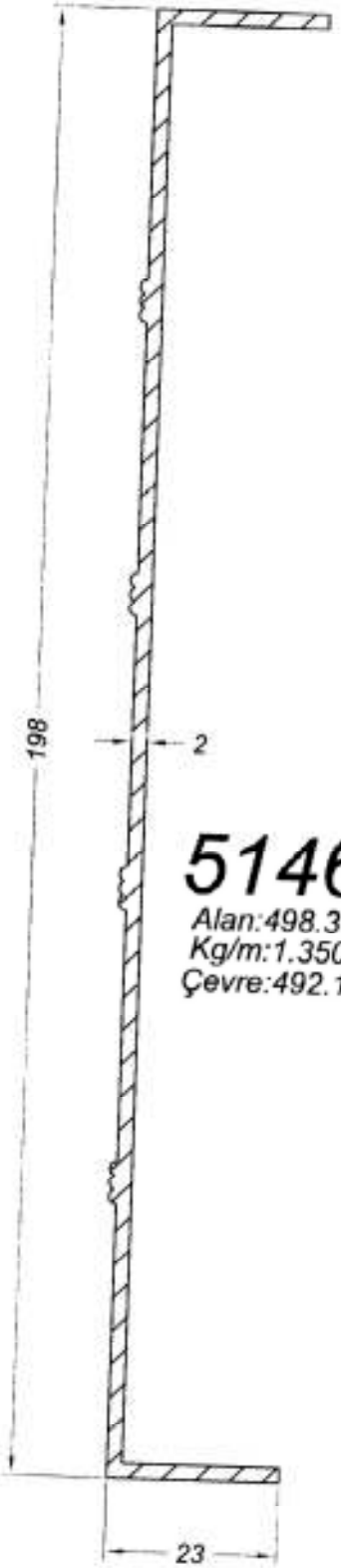
5143
Alan:135.14
Kg/m:0.366
Çevre:199.88



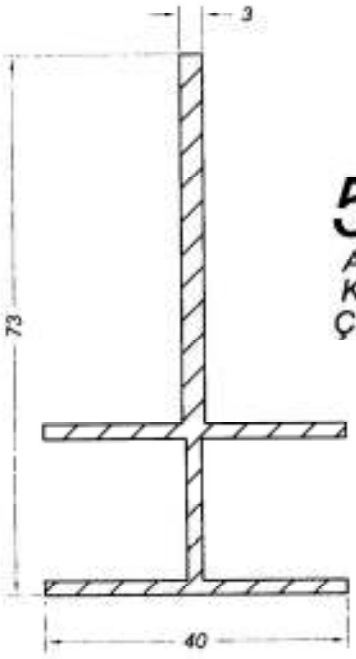
5144
Alan:597.87
Kg/m:1.620
Çevre:234.28



5145
Alan:1224.14
Kg/m:3.317
Çevre:138.28

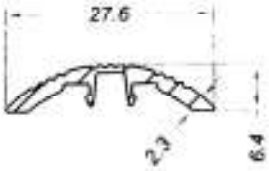


5146
Alan:498.31
Kg/m:1.350
Çevre:492.17



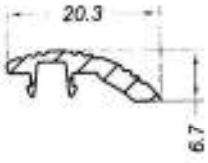
5147

Alan:348
Kg/m:0.943
Çevre:302



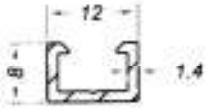
5148

Alan:57.98
Kg/m:0.157
Çevre:80.28



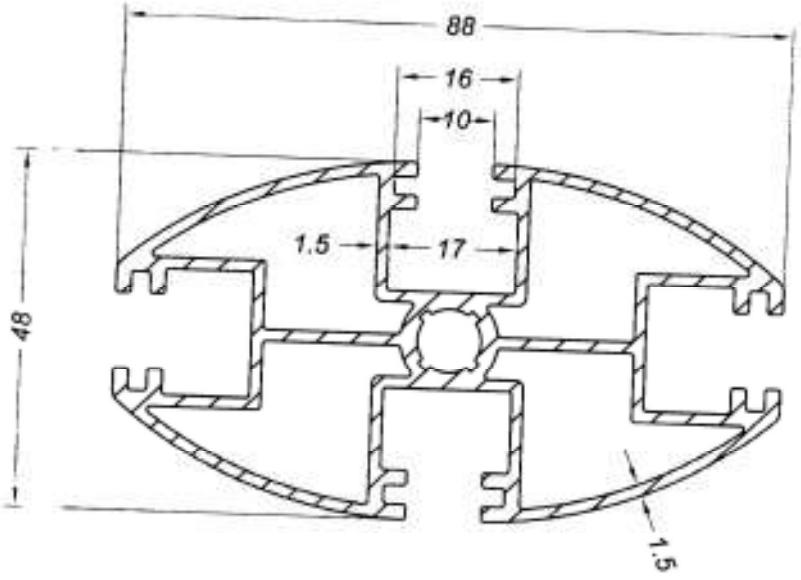
5149

Alan:49.50
Kg/m:0.134
Çevre:63.04



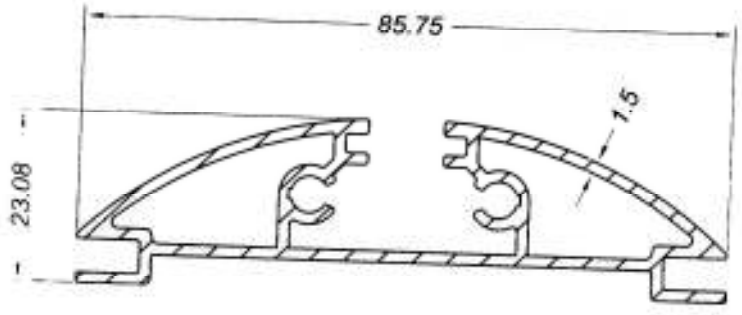
5150

Alan:38.04
Kg/m:0.103
Çevre:57.49



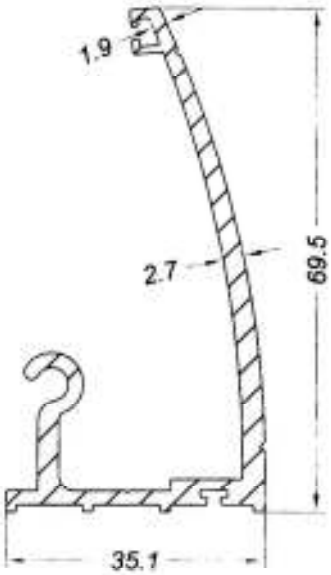
5151

Alan:829.50
Kg/m:2.247
Çevre:461.02

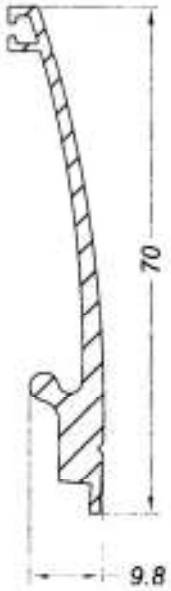


5152

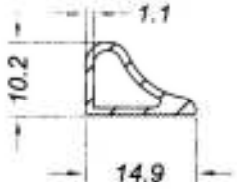
Alan:385.49
Kg/m:1.044
Çevre:339.63



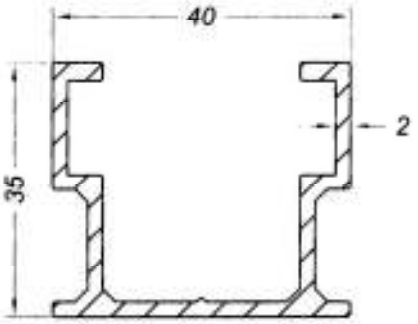
5153
Alan:330.79
Kg/m:0.896
Çevre:289.25



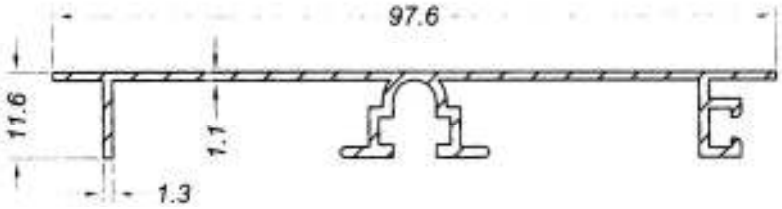
5154
Alan:211.54
Kg/m:0.573
Çevre:177.76



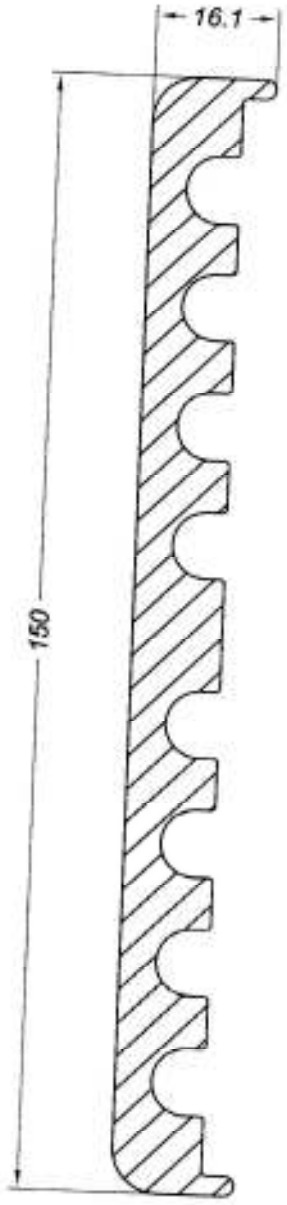
5155
Alan:44.51
Kg/m:0.120
Çevre:46.07



5156
Alan:263.36
Kg/m:0.713
Çevre:245.98

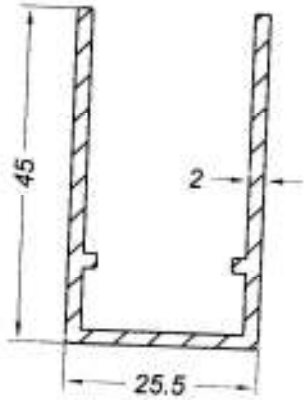


5157
Alan:200.61
Kg/m:0.543
Çevre:332.99



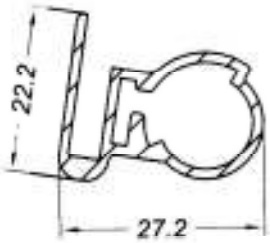
5158

Alan:1340.23
Kg/m:3.632
Çevre:410.64

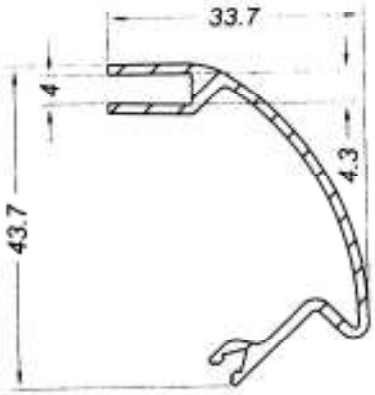


5159

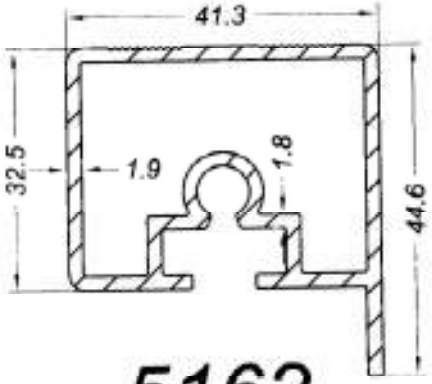
Alan:225.63
Kg/m:0.611
Çevre:233.14



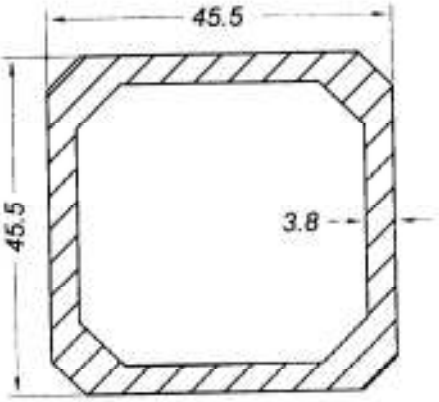
5160
Alan:138.02
Kg/m:0.374
Çevre:119.74



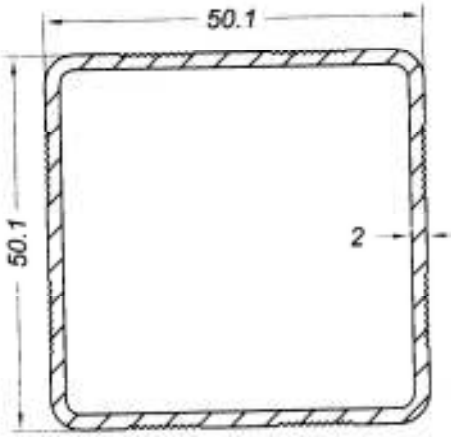
5161
Alan:143.78
Kg/m:0.389
Çevre:203.16



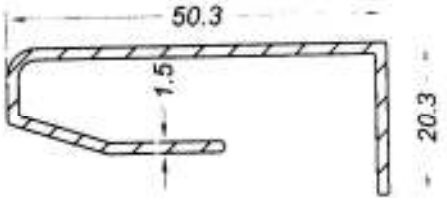
5162
Alan:358.59
Kg/m:0.971
Çevre:223.73



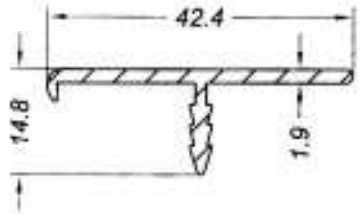
5163
Alan:664.16
Kg/m:1.799
Çevre:171.45



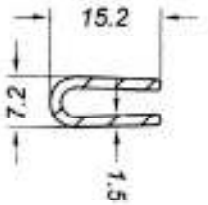
5164
Alan:361.57
Kg/m:0.979
Çevre:218.71



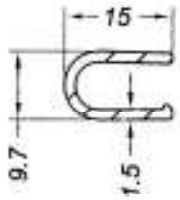
5165
Alan:155.77
Kg/m:0.422
Çevre:209.73



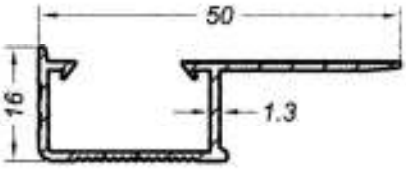
5166
Alan:109.21
Kg/m:0.295
Çevre:120.27



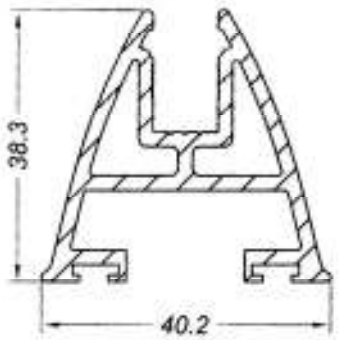
5167
Alan:48.67
Kg/m:0.131
Çevre:67.04



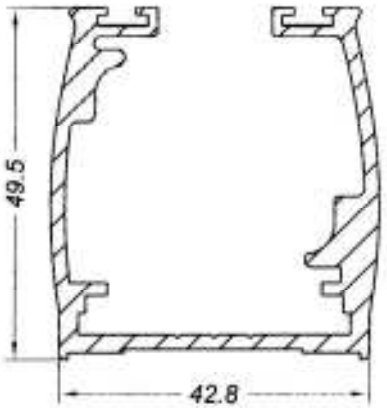
5168
Alan:50.13
Kg/m:0.135
Çevre:69.11



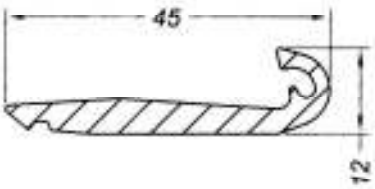
5169
Alan:103.28
Kg/m:0.279
Çevre:190.02



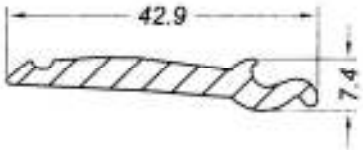
5170
Alan:349.13
Kg/m:0.946
Çevre:250.94



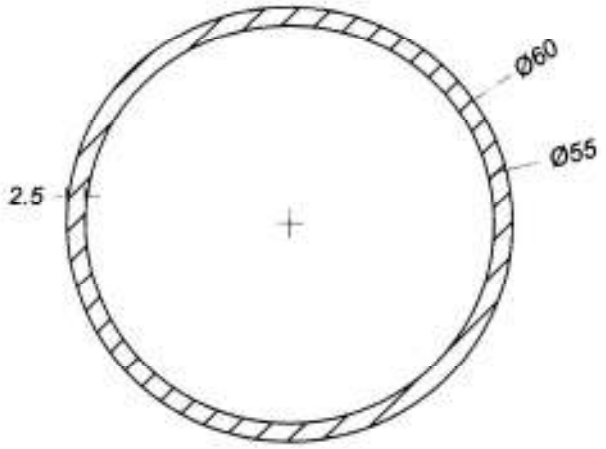
5171
Alan:458.29
Kg/m:1.241
Çevre:373.42



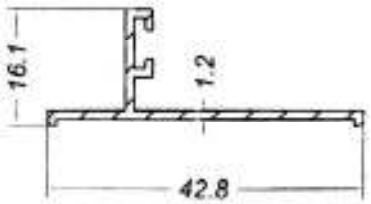
5172
Alan:195.50
Kg/m:0.529
Çevre:117.31



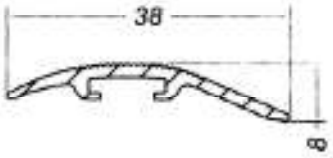
5173
Alan:165.78
Kg/m:0.449
Çevre:97.33



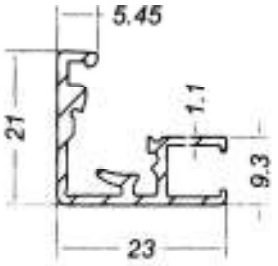
5174
Alan:451.60
Kg/m:1.223
Çevre:188.49



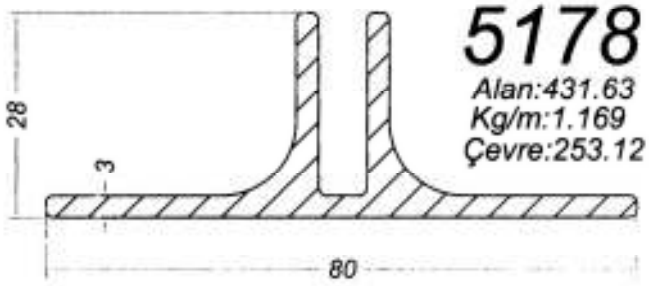
5175
Alan:78.87
Kg/m:0.213
Çevre:134.26



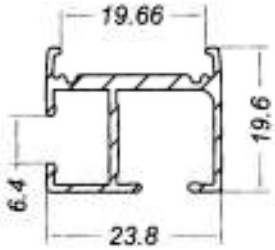
5176
Alan:71
Kg/m:0.190
Çevre:99



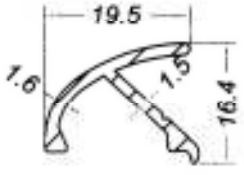
5177
Alan:104.62
Kg/m:0.283
Çevre:150.54



5178
Alan:431.63
Kg/m:1.169
Çevre:253.12

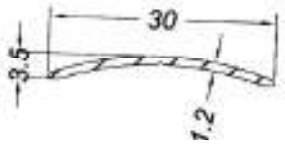


5179
Alan:104.25
Kg/m:0.282
Çevre:169.58

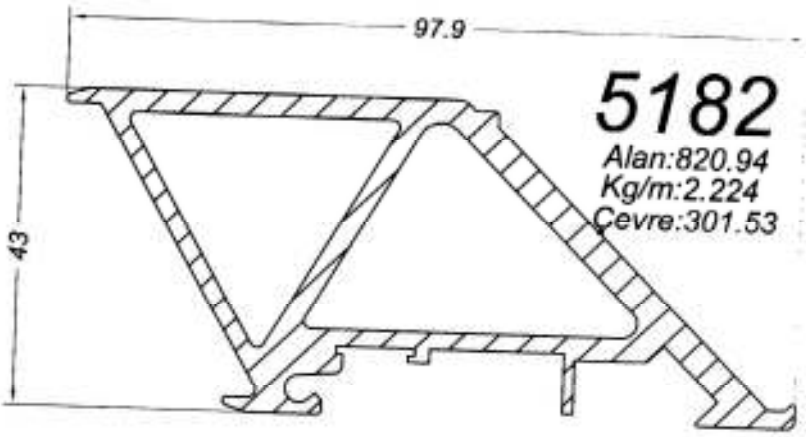


5180
Alan:72.14
Kg/m:0.195
Çevre:91.31

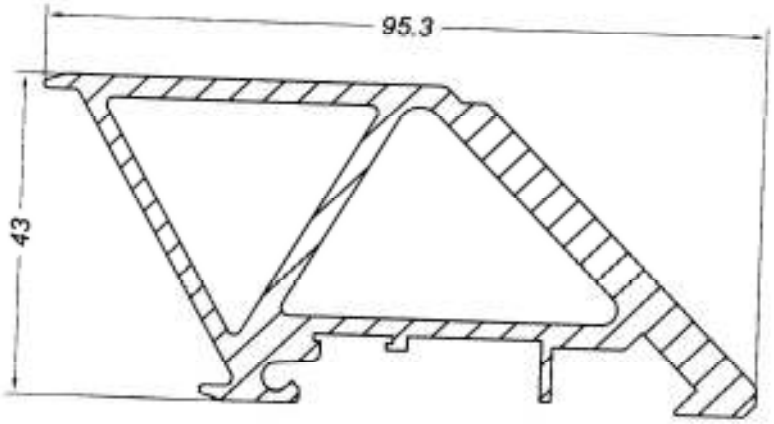
399



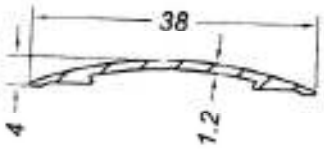
5181
Alan:34.24
Kg/m:0.092
Çevre:62.46



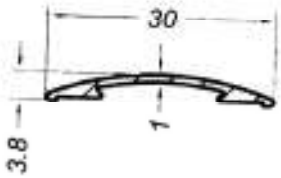
5182
Alan:820.94
Kg/m:2.224
Çevre:301.53



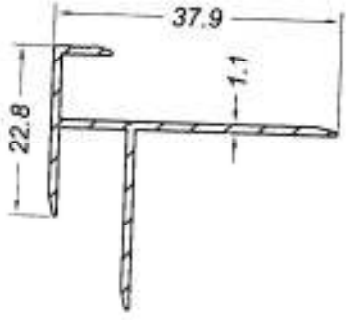
5183
Alan:902.10
Kg/m:2.444
Çevre:294.58



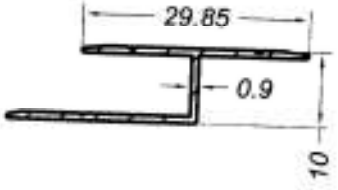
5184
Alan:48.84
Kg/m:0.132
Çevre:81.09



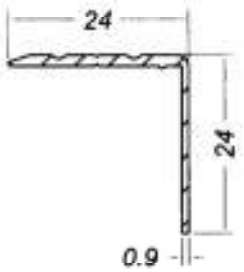
5185
Alan:39.06
Kg/m:0.105
Çevre:67.48



5187
Alan:95.69
Kg/m:0.259
Çevre:180.78

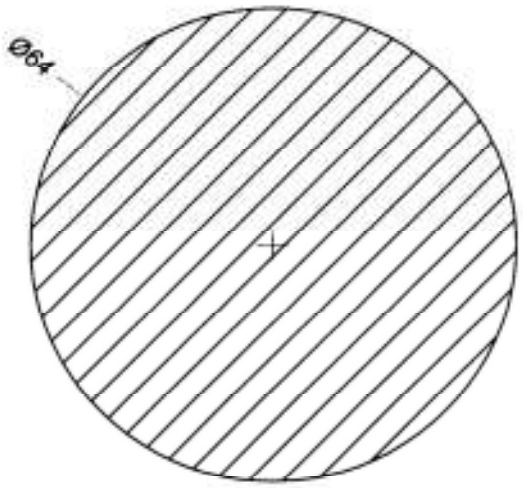


5186
Alan:54.76
Kg/m:0.148
Çevre:127.51



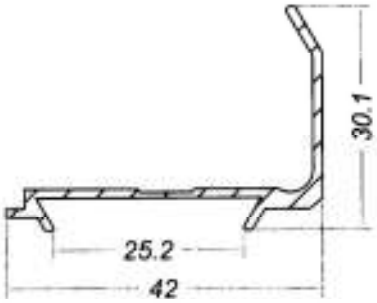
5188

Alan:52.92
Kg/m:0.143
Çevre:95.68



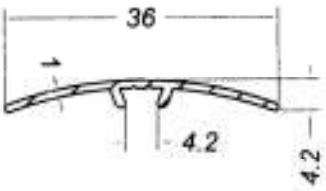
5189

Alan:3216.99
Kg/m:8.718
Çevre:201.06



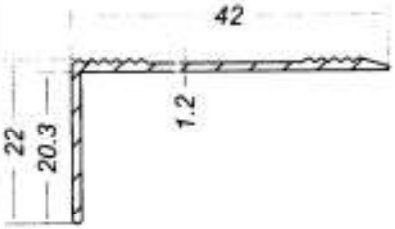
5190

Alan:102.20
Kg/m:0.276
Çevre:156.96



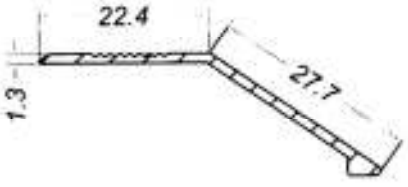
5191

Alan:43.29
Kg/m:0.117
Çevre:84.91



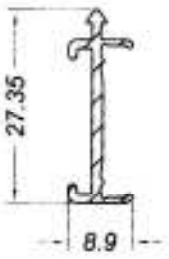
5192

Alan:77.34
Kg/m:0.209
Çevre:128.94

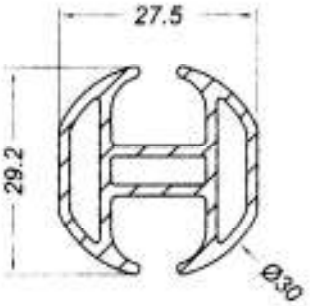


5193

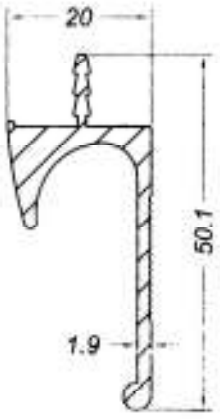
Alan:65.61
Kg/m:0.177
Çevre:104.33



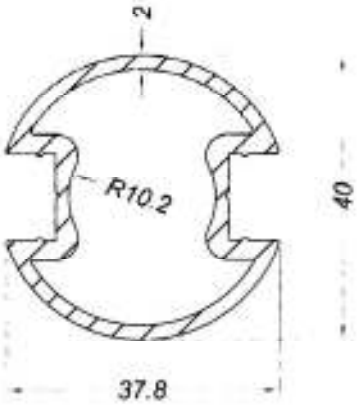
5194
Alan:55.95
Kg/m:0.151
Çevre:93.71



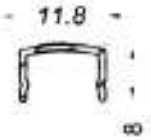
5195
Alan:235.94
Kg/m:0.639
Çevre:157.92



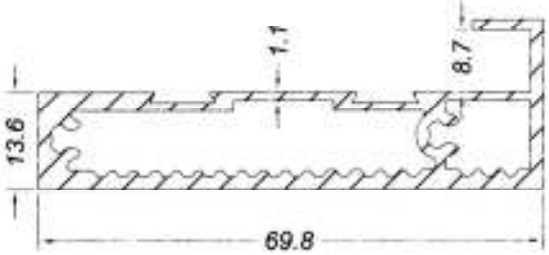
5196
Alan:197.19
Kg/m:0.534
Çevre:164.15



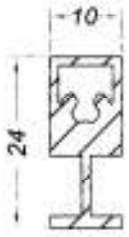
5197
Alan:321.28
Kg/m:0.870
Çevre:154.42



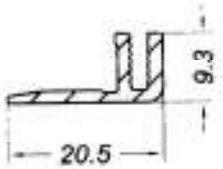
5198
Alan:22.18
Kg/m:0.060
Çevre:50.61



5199
Alan:380.25
Kg/m:1.030
Çevre:213.20

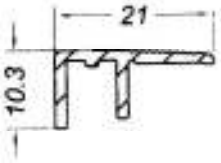


5200
Alan:120.80
Kg/m:0.327
Çevre:85.60



5201

Alan:57.56
Kg/m:0.156
Çevre:74.52



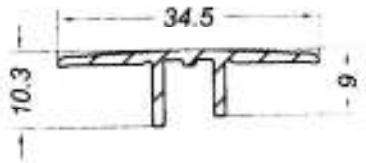
5202

Alan:54.17
Kg/m:0.146
Çevre:78.64



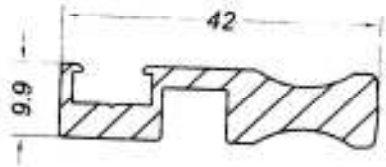
5203

Alan:95.32
Kg/m:0.258
Çevre:133.24



5204

Alan:71.97
Kg/m:0.195
Çevre:106.72



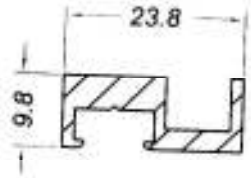
5205

Alan:262.59
Kg/m:0.711
Çevre:132.49



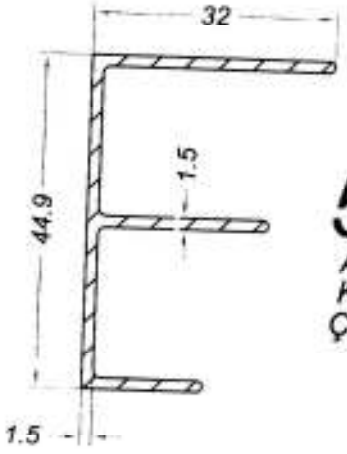
5206

Alan:207.24
Kg/m:0.561
Çevre:214.57



5207

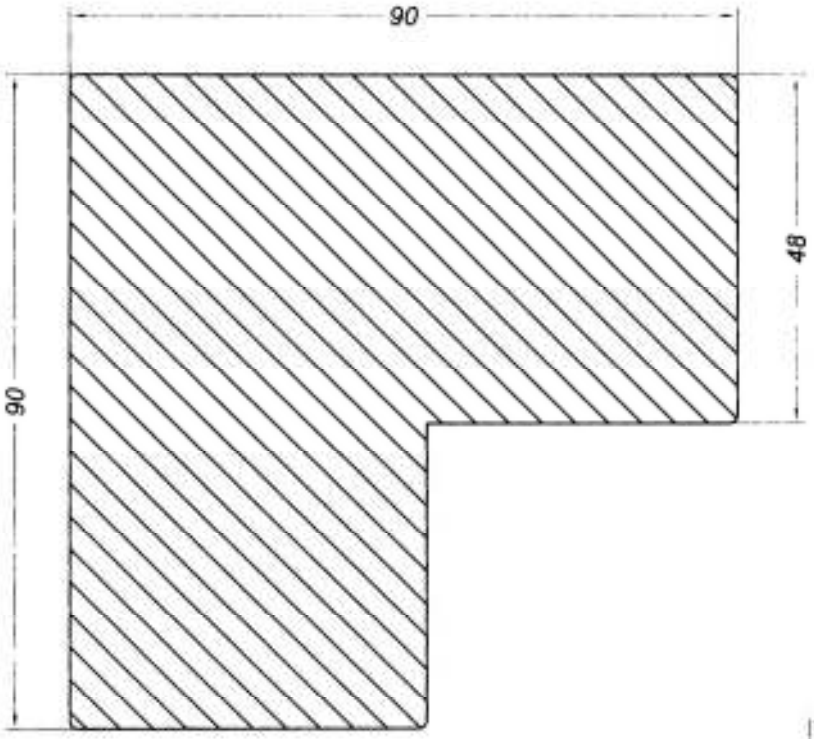
Alan:119.90
Kg/m:0.324
Çevre:96.21



5208

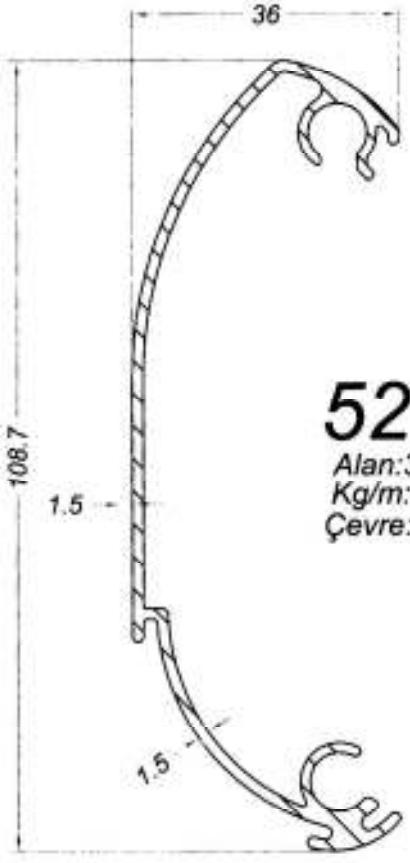
Alan:168.32
Kg/m:0.456
Çevre:223.32

404



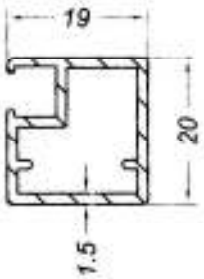
5209

Alan:6334.92
Kg/m:17.167
Çevre:357.85



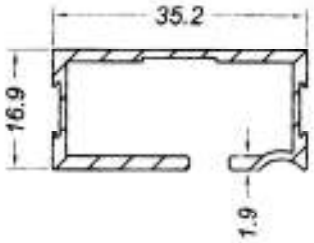
5210

Alan:317.87
Kg/m:0.861
Çevre:393.65

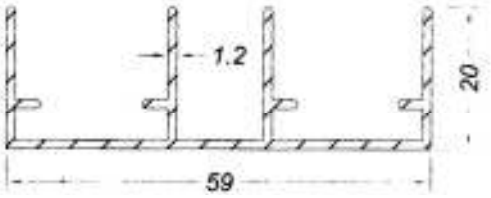


5211

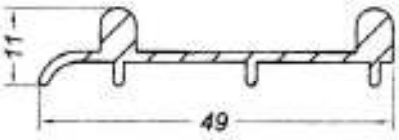
Alan:116.67
Kg/m:0.316
Çevre:93.19



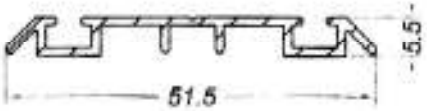
5212
Alan:143.13
Kg/m:0.387
Çevre:194.65



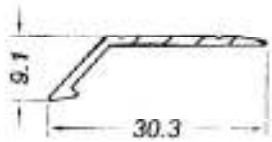
5213
Alan:176.60
Kg/m:0.478
Çevre:294.67



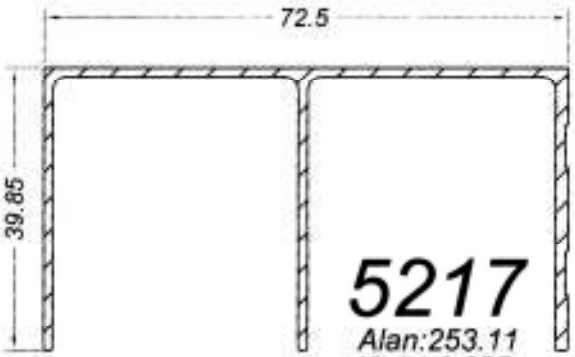
5214
Alan:140.11
Kg/m:0.379
Çevre:142.74



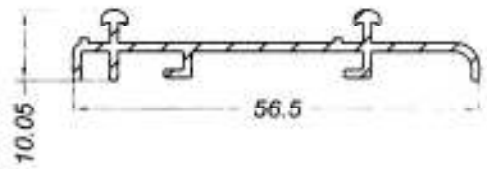
5215
Alan:98.32
Kg/m:0.266
Çevre:169.01



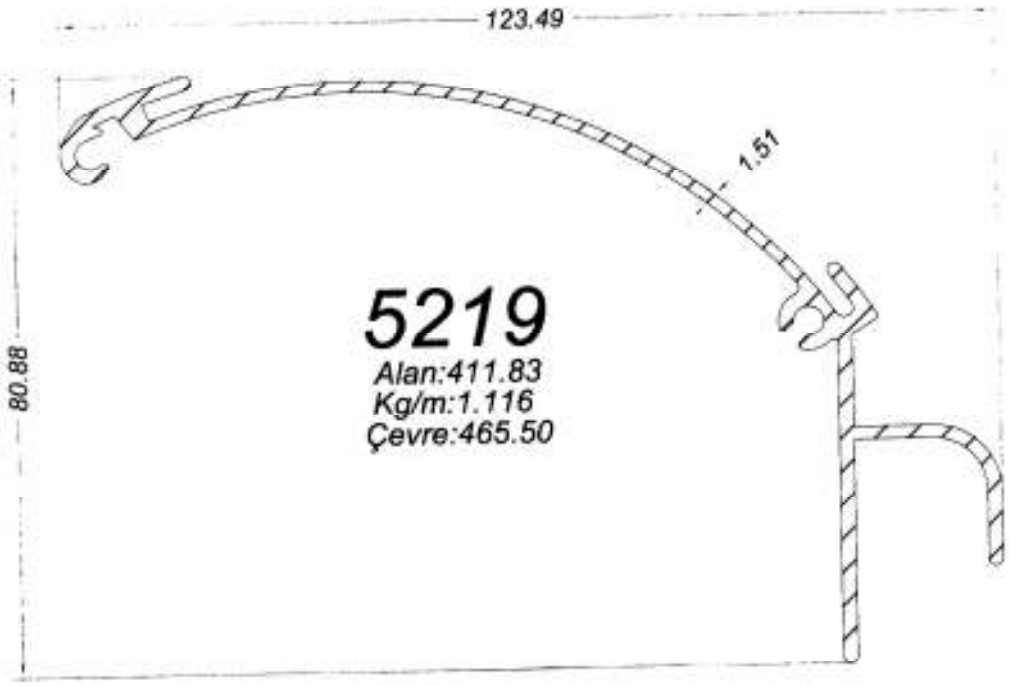
5216
Alan:44.24
Kg/m:0.119
Çevre:70.57



5217
Alan:253.11
Kg/m:0.685
Çevre:376.04

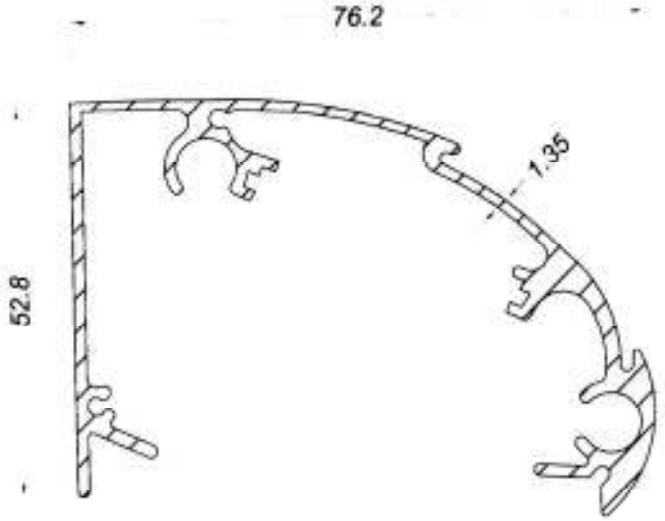


5218
Alan:112.72
Kg/m:0.305
Çevre:190.73



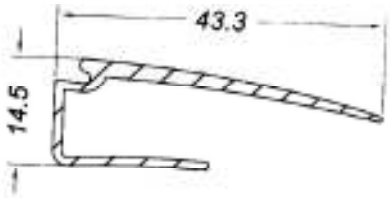
5219

Alan:411.83
Kg/m:1.116
Çevre:465.50

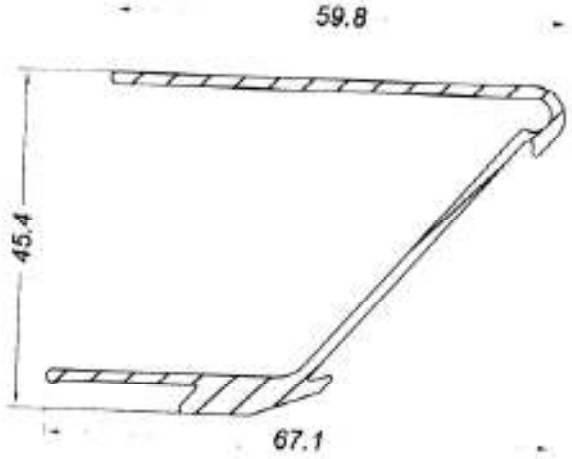


5220

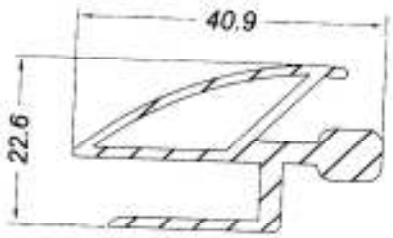
Alan:423.98
Kg/m:1.148
Çevre:478.44



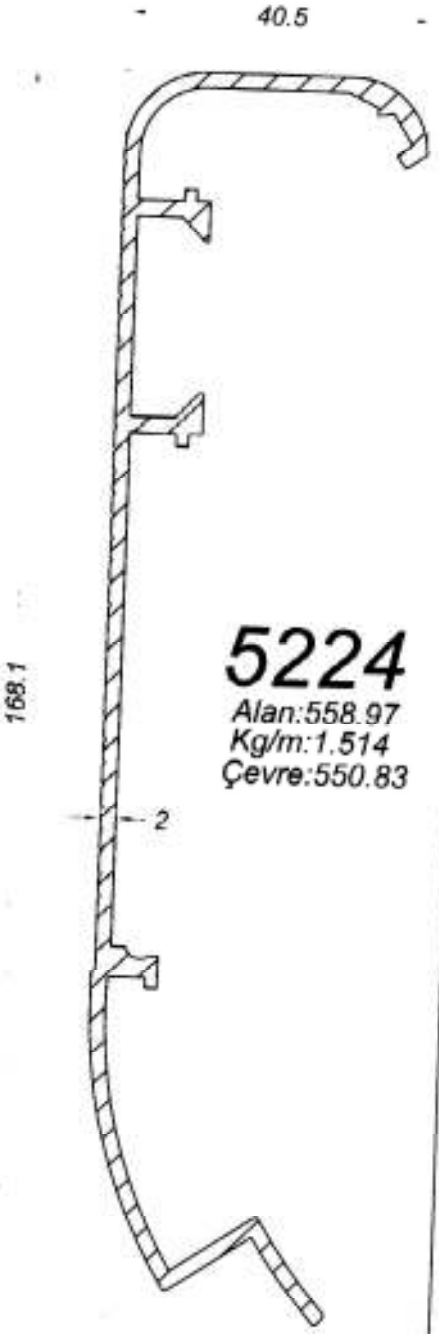
5221
Alan:111.06
Kg/m:0.300
Çevre:153.10



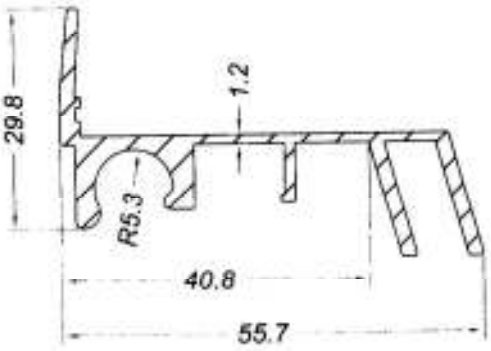
5222
Alan:278.00
Kg/m:0.753
Çevre:308.04



5223
Alan:236.97
Kg/m:0.642
Çevre:177.51



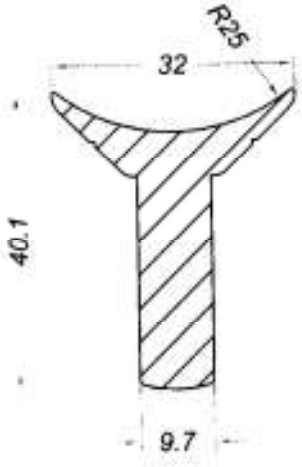
5224
Alan:558.97
Kg/m:1.514
Çevre:550.83



5225

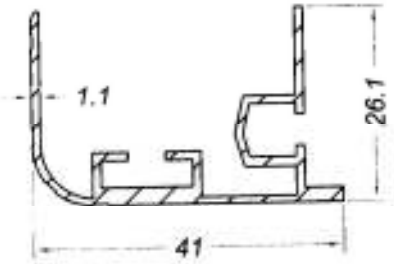
Alan:243.98
Kg/m:0.661
Çevre:255.19





5227

Alan:429.08
Kg/m:1.162
Çevre:133.68



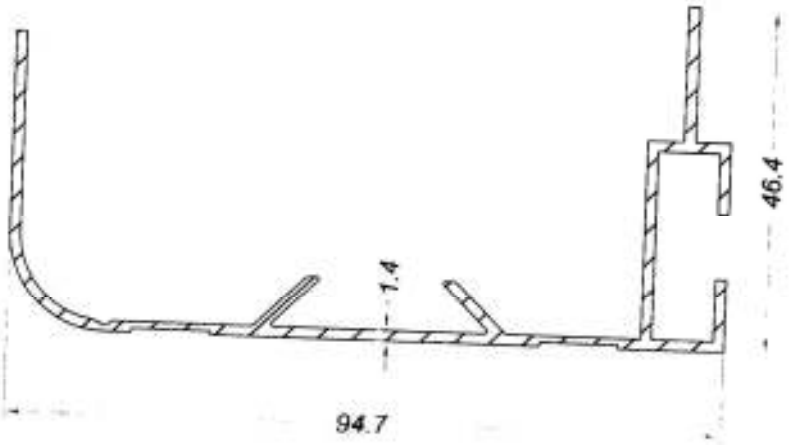
5228

Alan:150.95
Kg/m:0.409
Çevre:250.64

5226

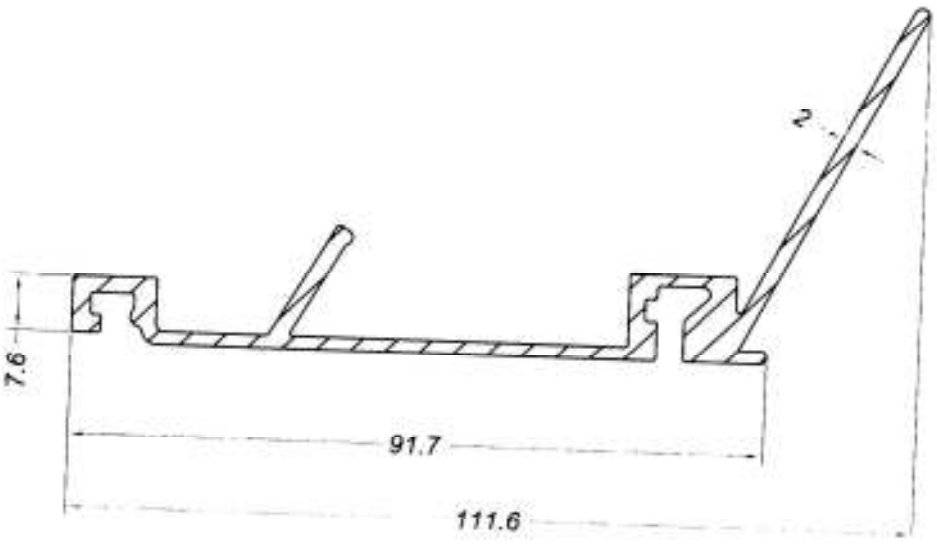
Alan:172.52
Kg/m:0.467
Çevre:346.61

409



5229

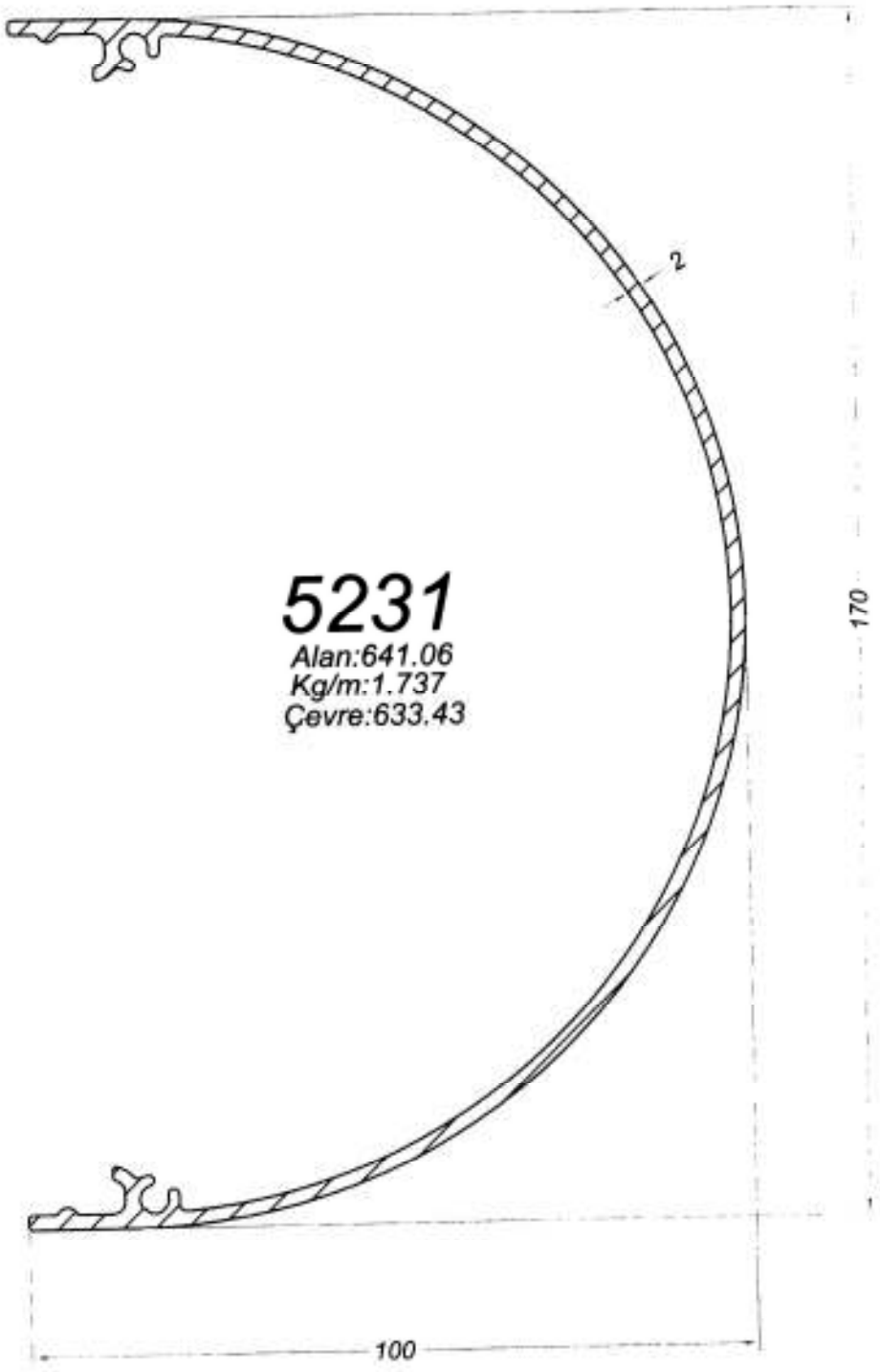
Alan:296.88
Kg/m:0.804
Çevre:439.90



5230

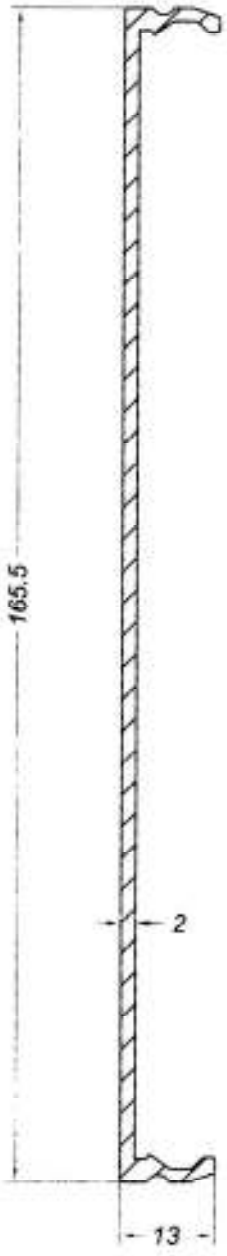
Alan:427.88
Kg/m:1.159
Çevre:386.05

410



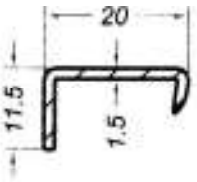
5231

Alan:641.06
Kg/m:1.737
Çevre:633.43



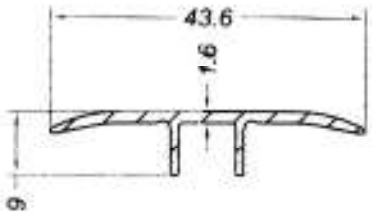
5232

Alan:382.73
Kg/m:1.037
Çevre:381.16



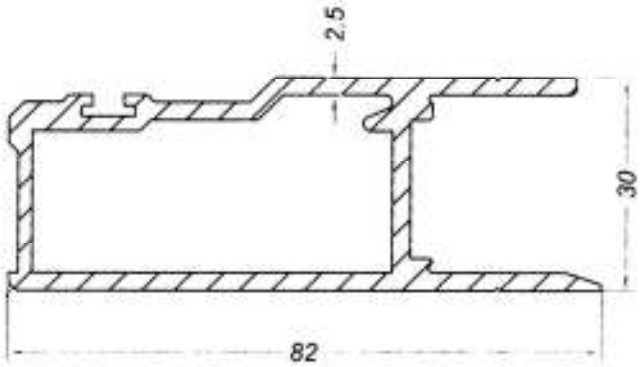
5233

Alan:50.01
Kg/m:0.135
Çevre:70.04



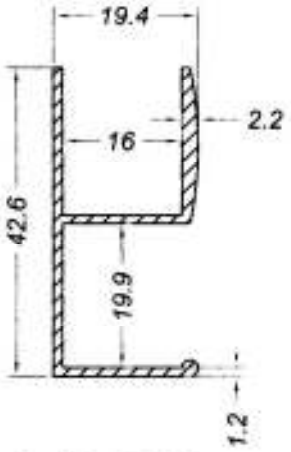
5234

Alan:81.9
Kg/m:0.221
Çevre:120.1



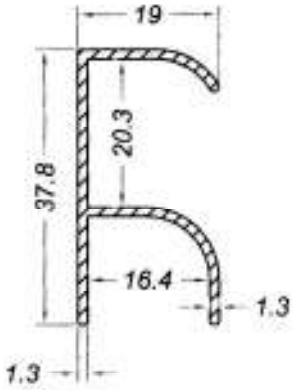
5235

Alan:548.86
Kg/m:1.487
Çevre:289.96



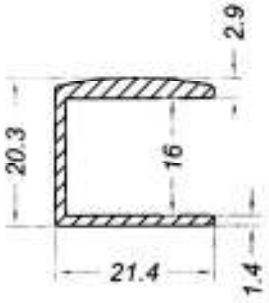
5236

Alan:131.41
Kg/m:0.356
Çevre:199.60



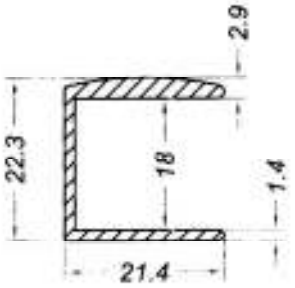
5237

Alan:111.11
Kg/m:0.301
Çevre:172.76



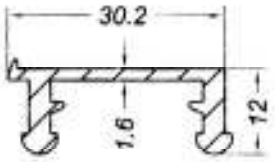
5238

Alan:104.76
Kg/m:0.283
Çevre:119.80

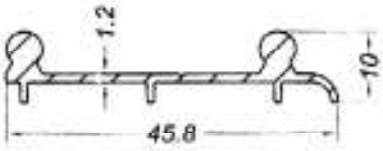


5239

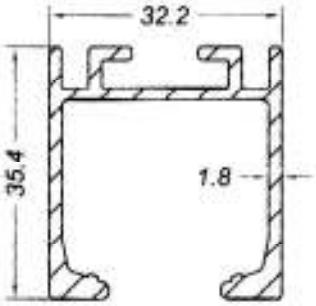
Alan:107.56
Kg/m:0.291
Çevre:123.80



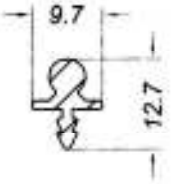
5240
Alan:122.57
Kg/m:0.332
Çevre:115.31



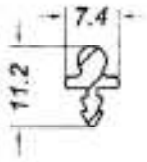
5241
Alan:113.93
Kg/m:0.308
Çevre:133.31



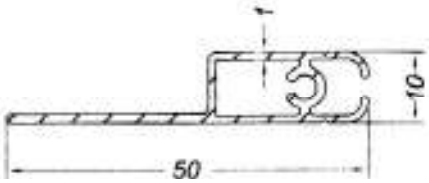
5242
Alan:249.09
Kg/m:0.675
Çevre:261.57



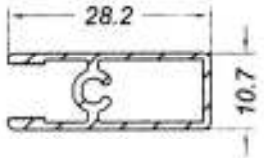
5243
Alan:45.55
Kg/m:0.123
Çevre:45.48



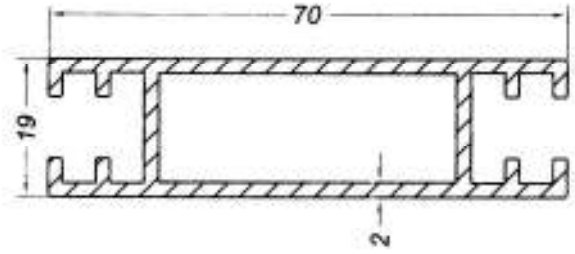
5244
Alan:35.93
Kg/m:0.097
Çevre:37.90



5245
Alan:109.06
Kg/m:0.295
Çevre:143.91

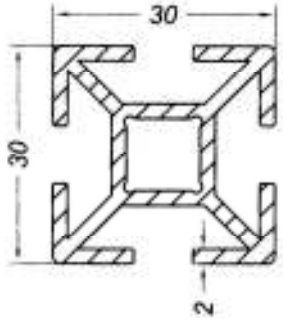


5246
Alan:89.62
Kg/m:0.242
Çevre:104.62



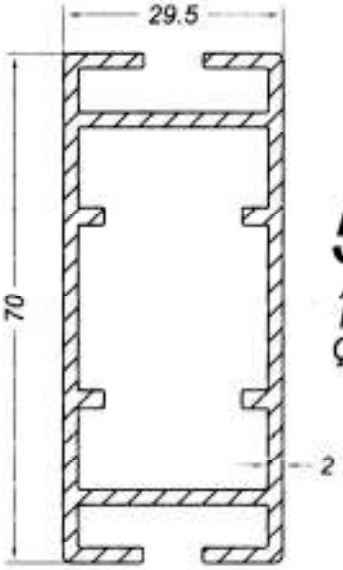
5247

Alan:386.11
Kg/m:1.046
Çevre:280.28



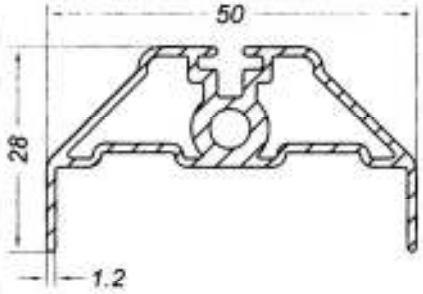
5248

Alan:319.39
Kg/m:0.865
Çevre:273.86



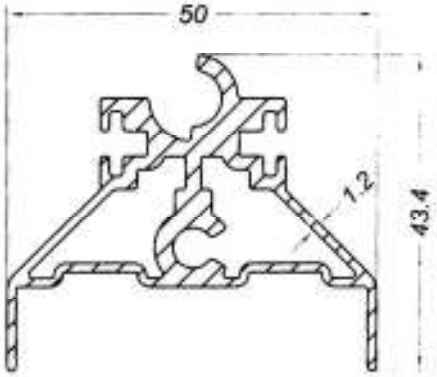
5249

Alan:486.06
Kg/m:1.317
Çevre:297.22



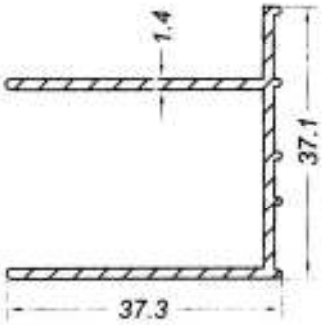
5250

Alan:240.78
Kg/m:0.652
Çevre:186.54



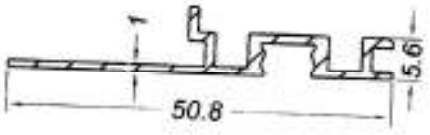
5251

Alan:373.40
Kg/m:1.011
Çevre:248.93

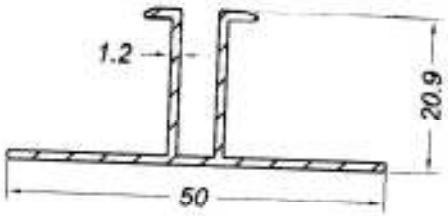


5252

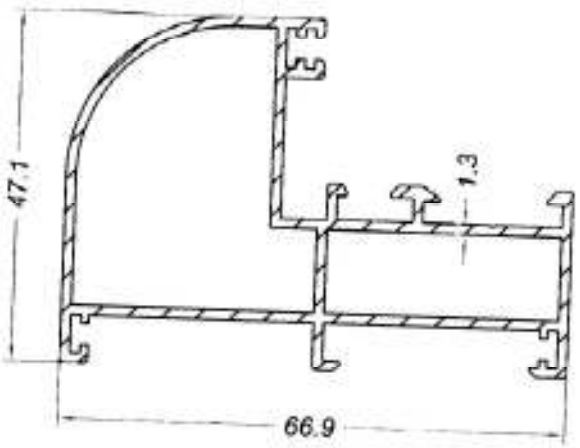
Alan:154.02
Kg/m:0.417
Çevre:223.02



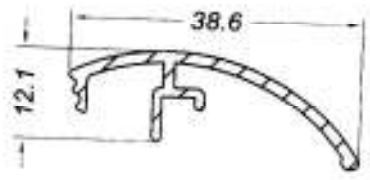
5253
Alan:91.72
Kg/m:0.248
Çevre:156.26



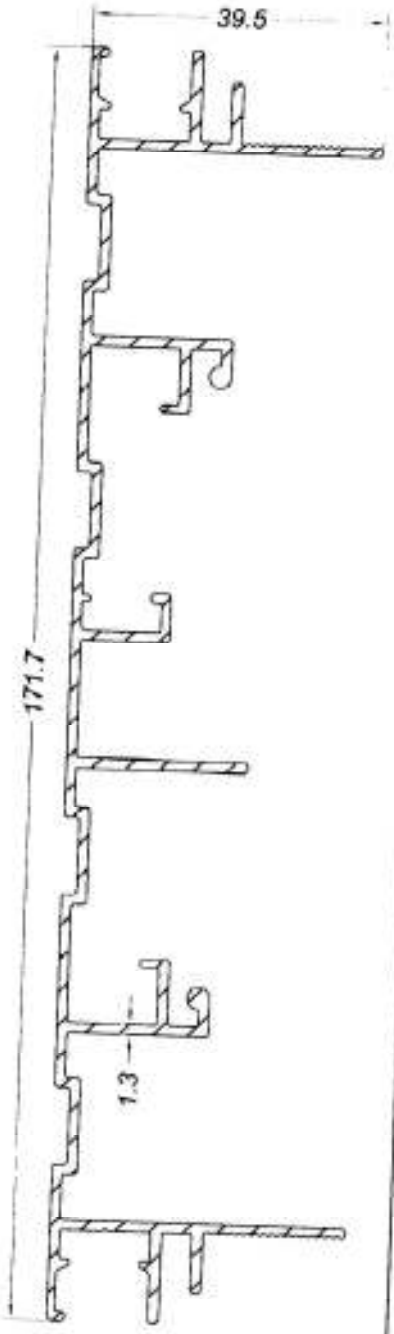
5254
Alan:115.33
Kg/m:0.312
Çevre:194.29



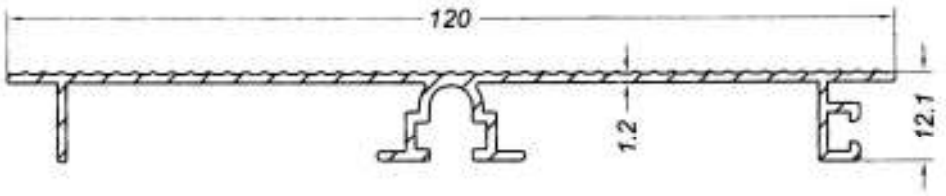
5255
Alan:364.20
Kg/m:0.987
Çevre:339.54



5257
Alan:93.31
Kg/m:0.252
Çevre:131.78

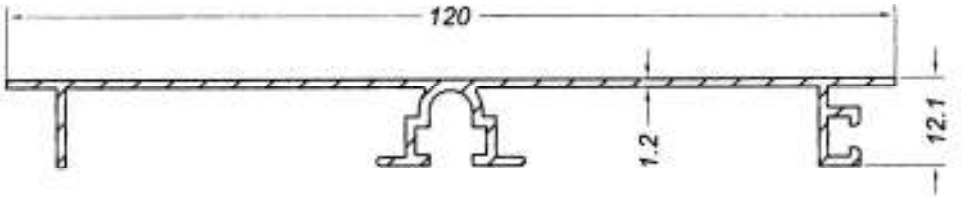


5256
Alan:557.47
Kg/m:1.510
Çevre:841.49



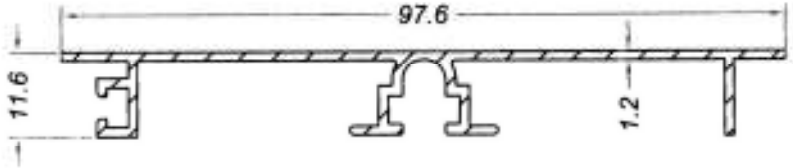
5258

Alan:244.76
Kg/m:0.663
Çevre:383.49



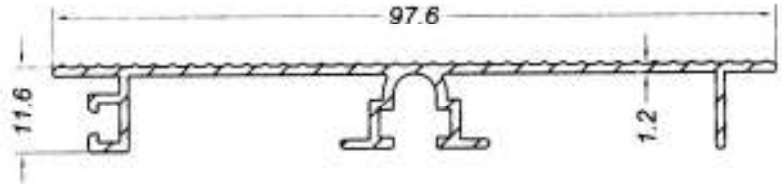
5259

Alan:236.27
Kg/m:0.640
Çevre:378.74



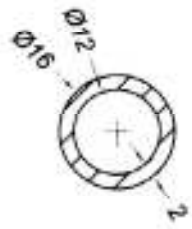
5260

Alan:204.96
Kg/m:0.555
Çevre:328.90



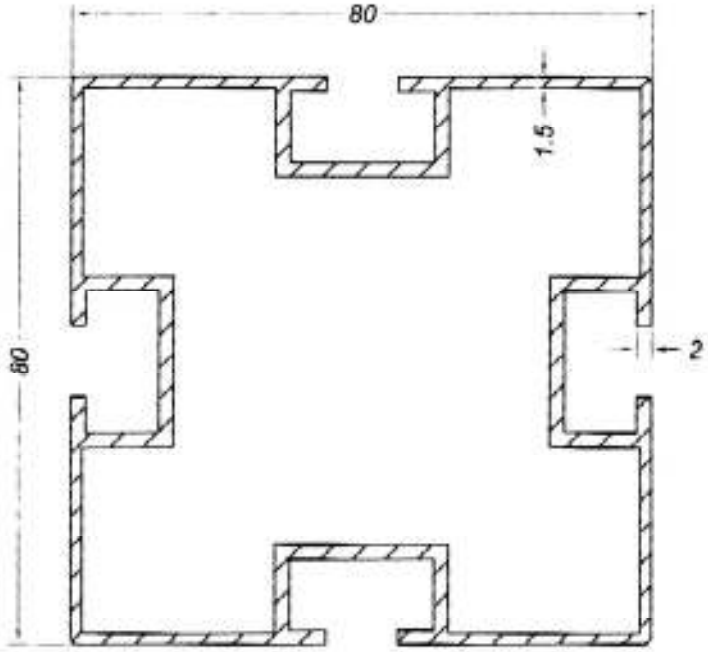
5261

Alan:212.06
Kg/m:0.574
Çevre:333.84



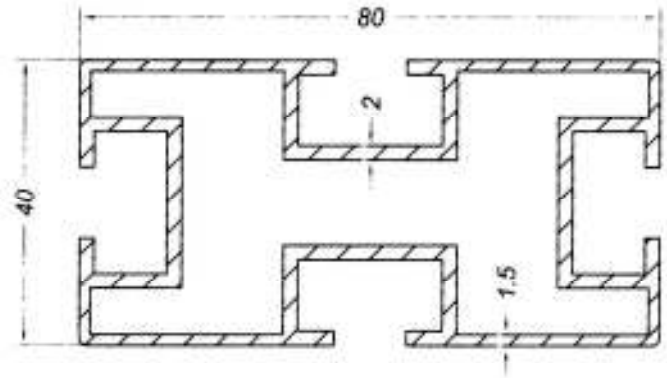
5262

Alan:87.96
Kg/m:0.238
Çevre:50.26



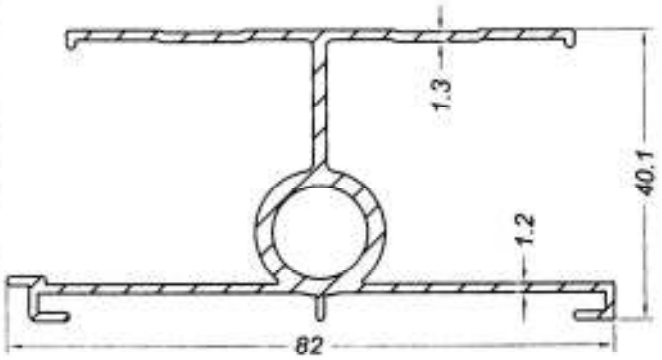
5263

Alan:790.14
Kg/m:2.141
Çevre:495.78

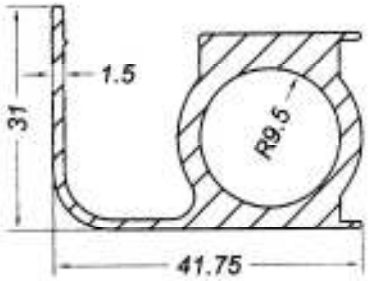


5264

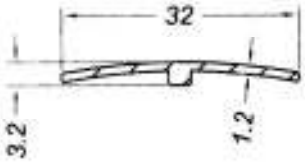
Alan:670.14
Kg/m:1.816
Çevre:414.28



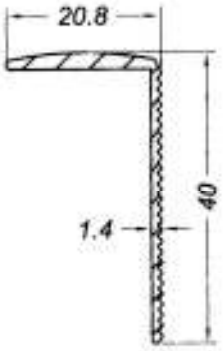
5265
Alan:348.25
Kg/m:0.943
Çevre:412.05



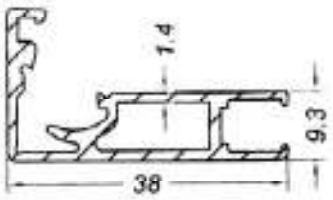
5266
Alan:374.34
Kg/m:1.014
Çevre:195.66



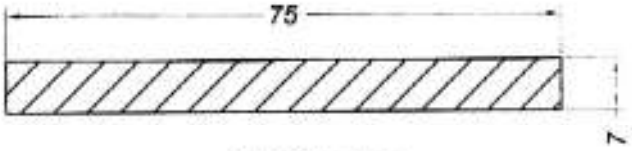
5267
Alan:44.50
Kg/m:0.120
Çevre:70



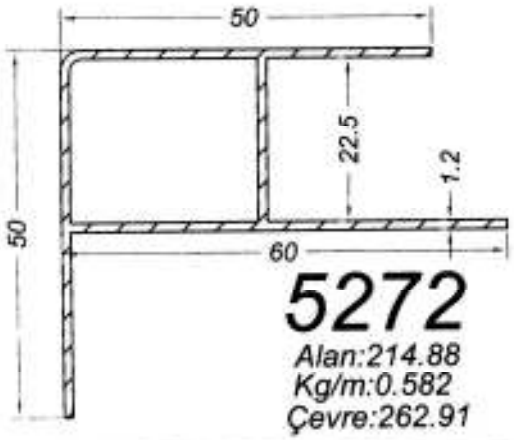
5268
Alan:82.69
Kg/m:0.224
Çevre:129.71



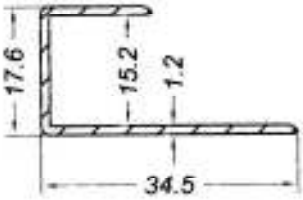
5269
Alan:159.51
Kg/m:0.432
Çevre:175.56



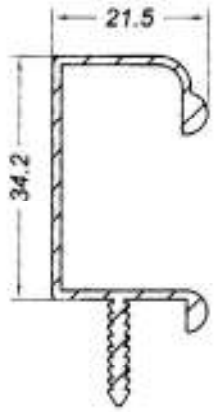
5270
Alan:525
Kg/m:1.422
Çevre:164



5272
Alan:214.88
Kg/m:0.582
Çevre:262.91

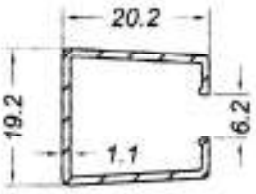


5271
Alan:76.27
Kg/m:0.206
Çevre:129.49



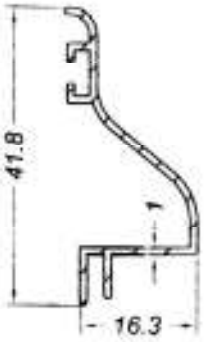
5273

Alan:151.14
Kg/m:0.409
Çevre:215.43



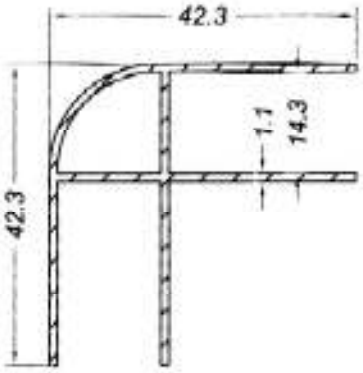
5274

Alan:72.08
Kg/m:0.195
Çevre:133.60



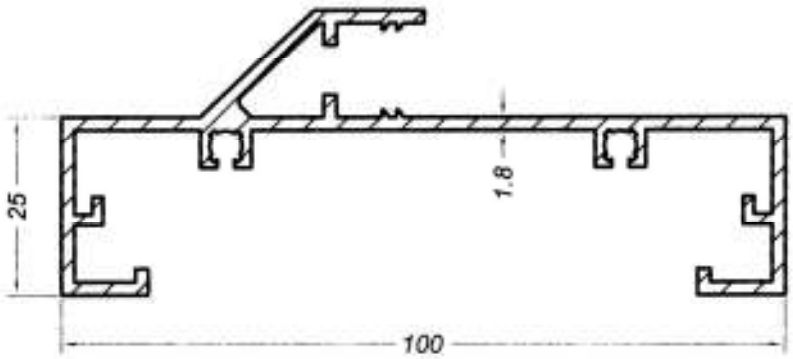
5275

Alan:80.29
Kg/m:0.217
Çevre:161.11



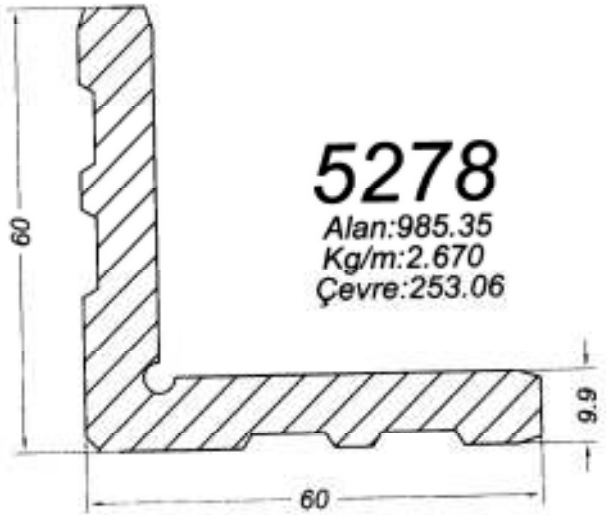
5276

Alan:174.45
Kg/m:0.472
Çevre:265.96



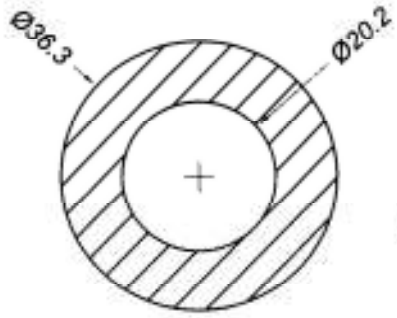
5277

Alan:442.53
Kg/m:1.199
Çevre:506.40



5278

Alan:985.35
Kg/m:2.670
Çevre:253.06



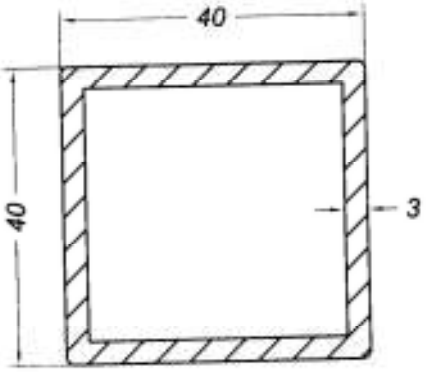
5279

Alan:714.43
Kg/m:1.936
Çevre:114.03



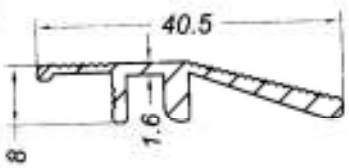
5280

Alan:1034.91
Kg/m:2.804
Çevre:114.03



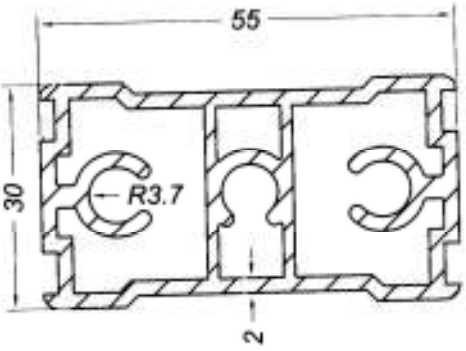
5281

Alan:443.14
Kg/m:1.200
Çevre:158.28



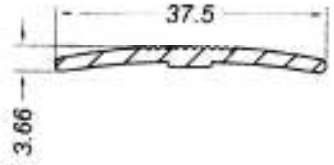
5282

Alan:105.60
Kg/m:0.286
Çevre:119.62



5283

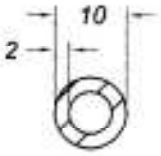
Alan:555
Kg/m:1.499
Çevre:185



5284
Alan:79.68
Kg/m:0.215
Çevre:82.60



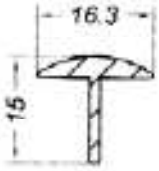
5285
Alan:35.82
Kg/m:0.097
Çevre:81.71



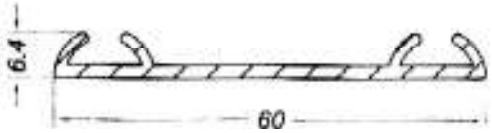
5286
Alan:50.26
Kg/m:0.136
Çevre:31.41



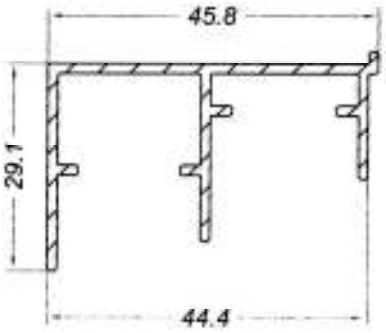
5287
Alan:56.01
Kg/m:0.151
Çevre:47.16



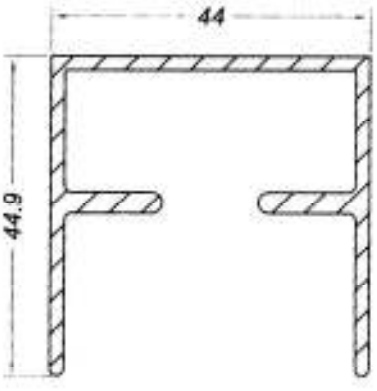
5288
Alan:53.54
Kg/m:0.145
Çevre:57.98



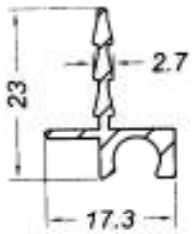
5289
Alan:146.39
Kg/m:0.396
Çevre:164.97



5290
Alan:171.03
Kg/m:0.463
Çevre:249.27

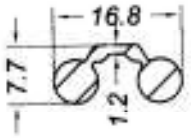


5291
Alan:326.15
Kg/m:0.883
Çevre:311.87



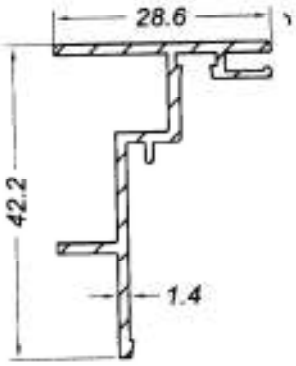
5292

Alan:74.74
Kg/m:0.202
Çevre:91.49



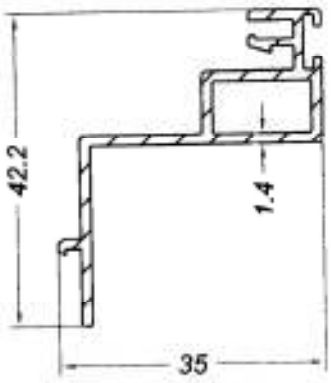
5293

Alan:66.10
Kg/m:0.179
Çevre:52.93



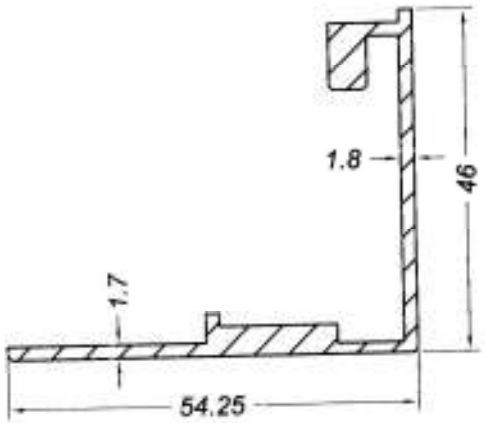
5294

Alan:135.61
Kg/m:0.367
Çevre:201.31



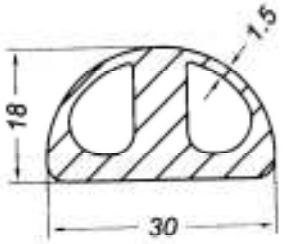
5295

Alan:155.02
Kg/m:0.420
Çevre:204.86



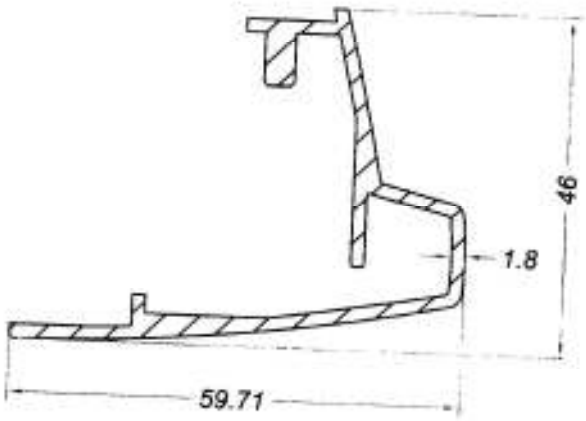
5296

Alan:261.81
Kg/m:0.709
Çevre:240.71

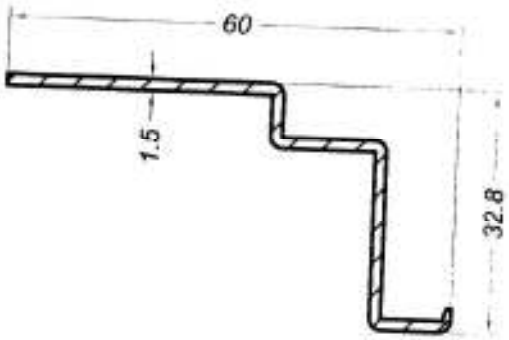


5297

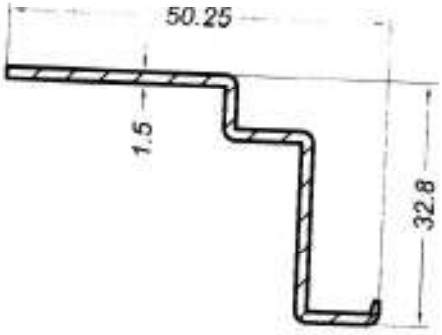
Alan:282.09
Kg/m:0.764
Çevre:80.95



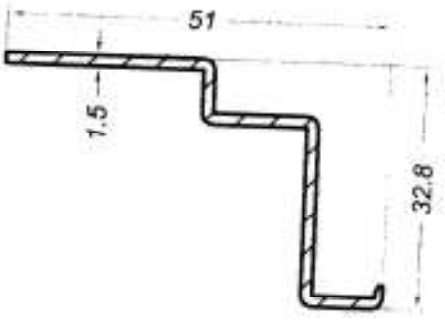
5298
Alan:286.74
Kg/m:0.777
Çevre:281.86



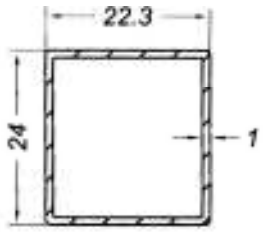
5299
Alan:135.98
Kg/m:0.368
Çevre:185.39



5300
Alan:121.41
Kg/m:0.329
Çevre:165.95

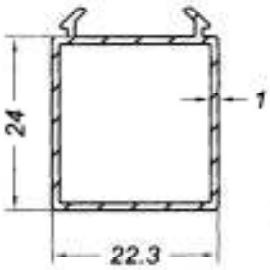


5301
Alan:122.48
Kg/m:0.331
Çevre:167.39



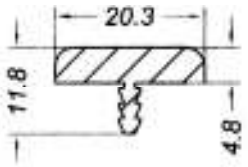
5302

Alan:88.36
Kg/m:0.239
Çevre:91.56



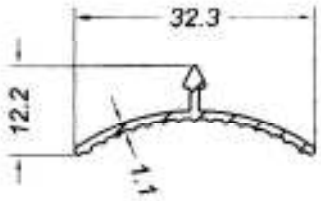
5303

Alan:99.26
Kg/m:0.269
Çevre:111.75



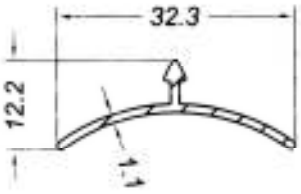
5304

Alan:110.34
Kg/m:0.299
Çevre:66.52



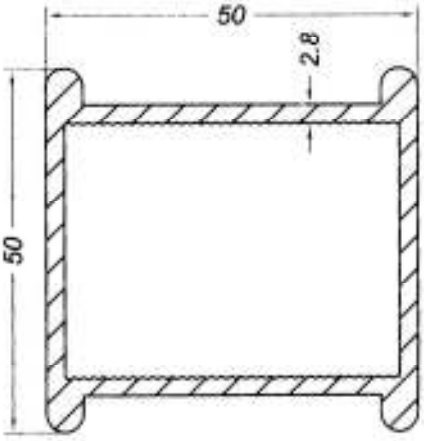
5305

Alan:50.59
Kg/m:0.137
Çevre:87.75



5306

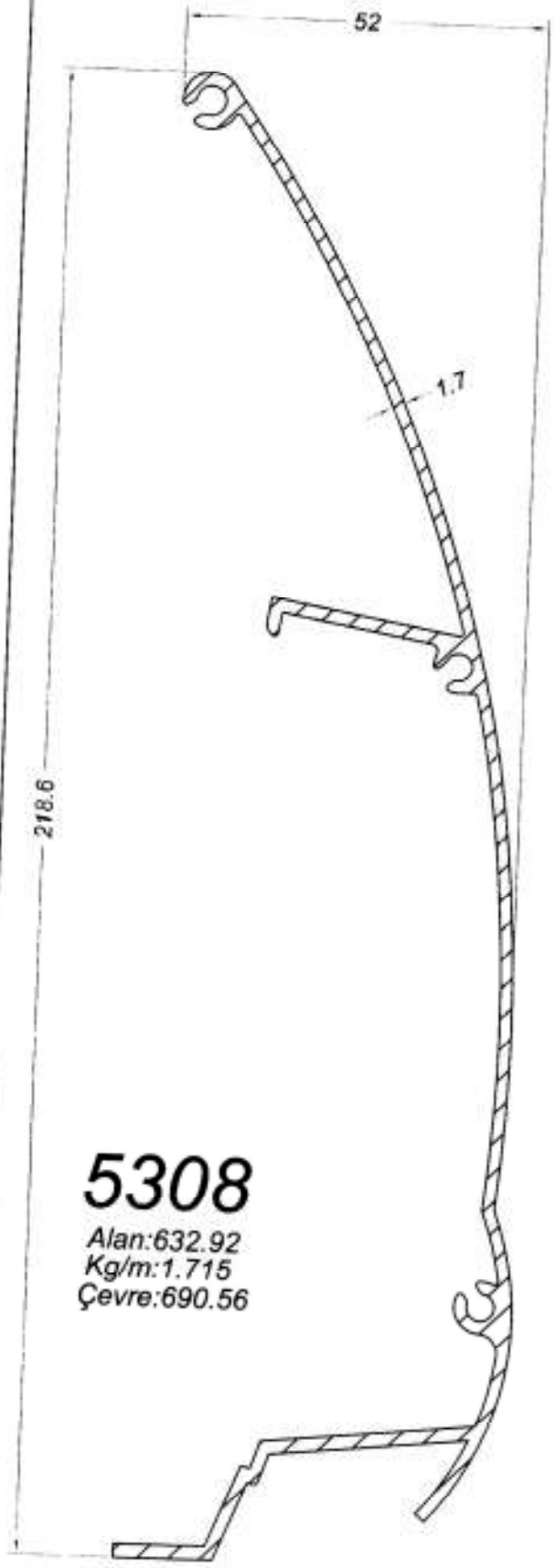
Alan:46.86
Kg/m:0.127
Çevre:83.38



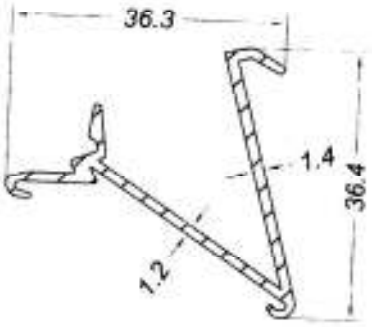
5307

Alan:514.41
Kg/m:1.394
Çevre:211.41

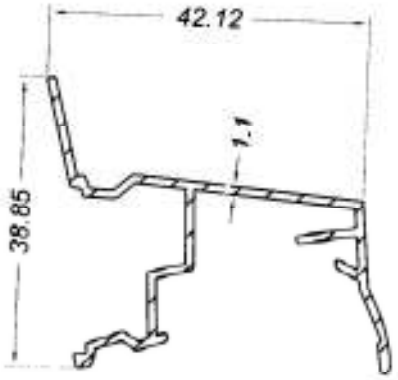
425



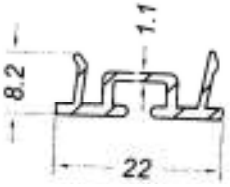
5308
Alan:632.92
Kg/m:1.715
Çevre:690.56



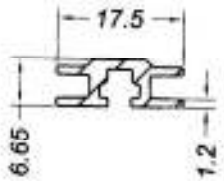
5309
Alan:134.08
Kg/m:0.363
Çevre:205.30



5310
Alan:142.55
Kg/m:0.386
Çevre:254.41

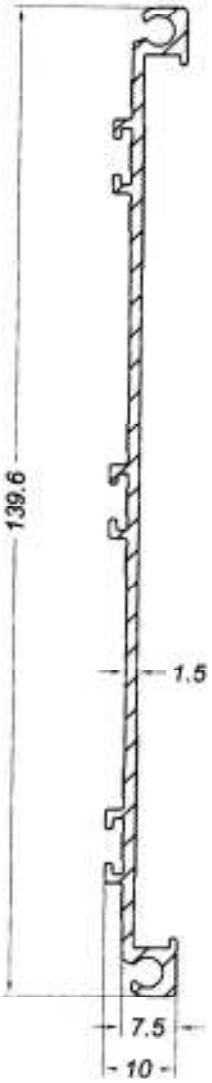


5311
Alan:62.30
Kg/m:0.168
Çevre:98.94



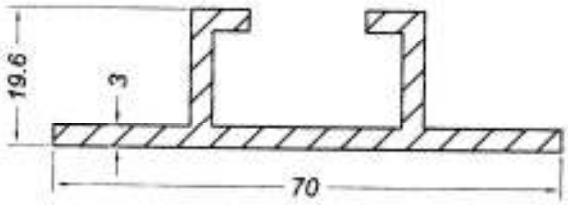
5312

Alan:55.26
Kg/m:0.149
Çevre:77.49



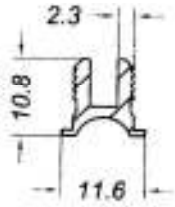
5313

Alan:288.61
Kg/m:0.782
Çevre:395.72



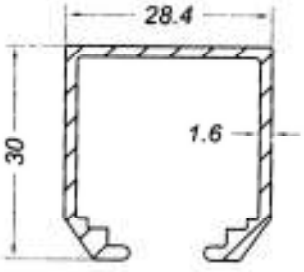
5314

Alan:339.60
Kg/m:0.920
Çevre:232.40



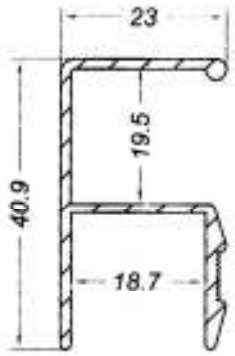
5315

Alan:48.62
Kg/m:0.131
Çevre:63.25



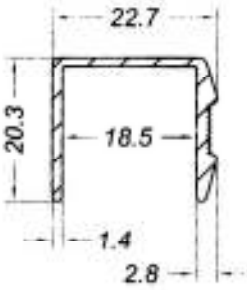
5316

Alan:166.29
Kg/m:0.450
Çevre:194.39



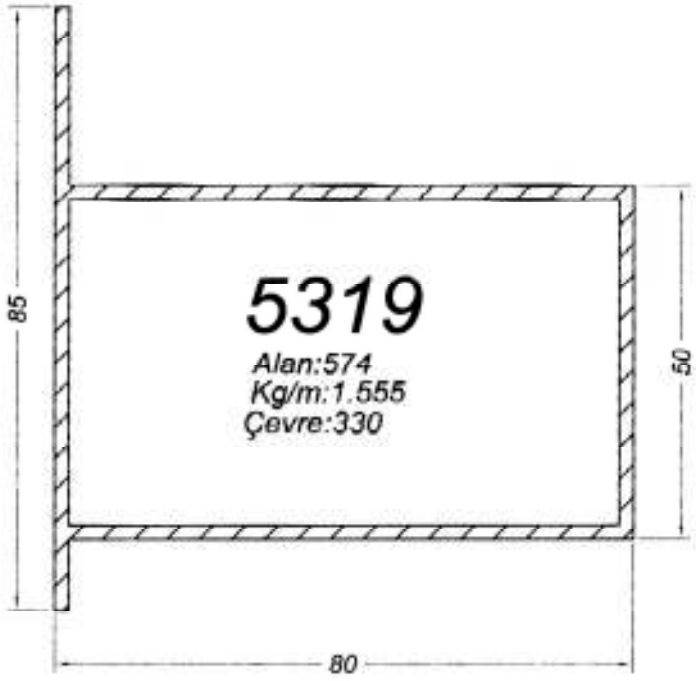
5317

Alan:154.17
Kg/m:0.417
Çevre:210.19



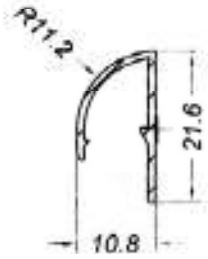
5318

Alan:89.98
Kg/m:0.243
Çevre:124.27



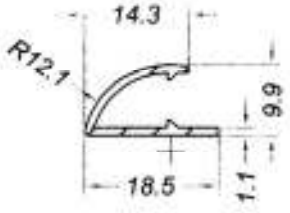
5319

Alan:574
Kg/m:1.555
Çevre:330



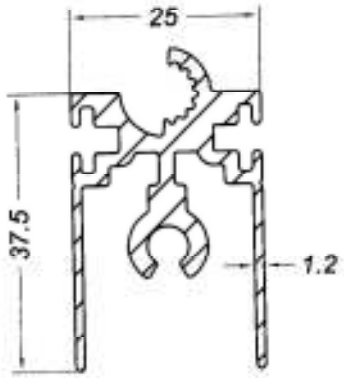
5320

Alan:42.58
Kg/m:0.115
Çevre:86.37



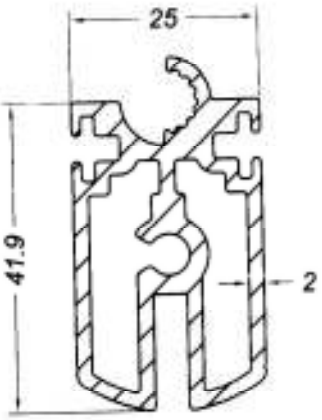
5321

Alan:40.81
Kg/m:0.110
Çevre:75.80



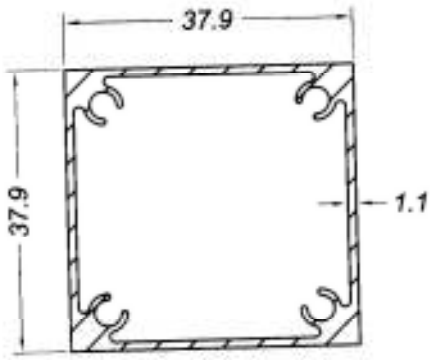
5322

Alan:300.68
Kg/m:0.814
Çevre:303.78



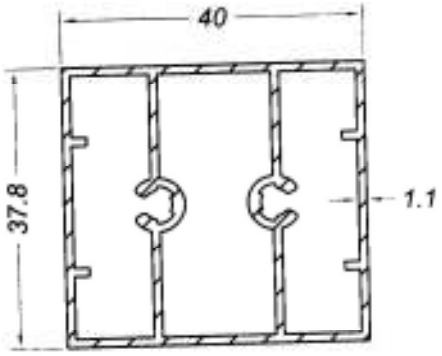
5323

Alan:439.23
Kg/m:1.190
Çevre:224.68



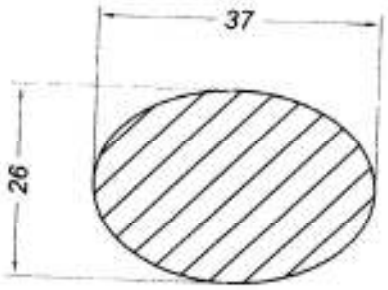
5324

Alan:239.04
Kg/m:0.647
Çevre:151.60



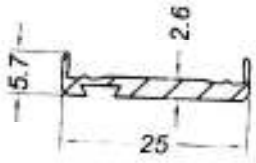
5325

Alan:280.41
Kg/m:0.759
Çevre:155.60



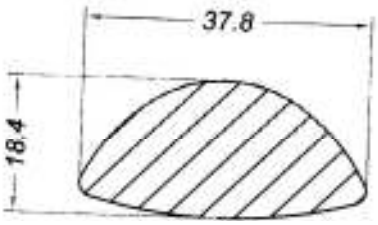
5326

Alan:755.55
Kg/m:2.047
Çevre:99.71



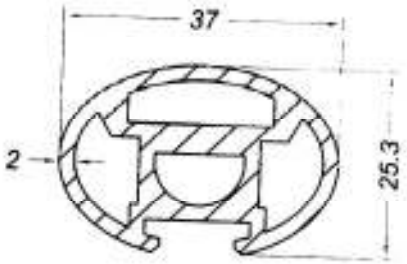
5327

Alan:59.58
Kg/m:0.161
Çevre:72.11



5328

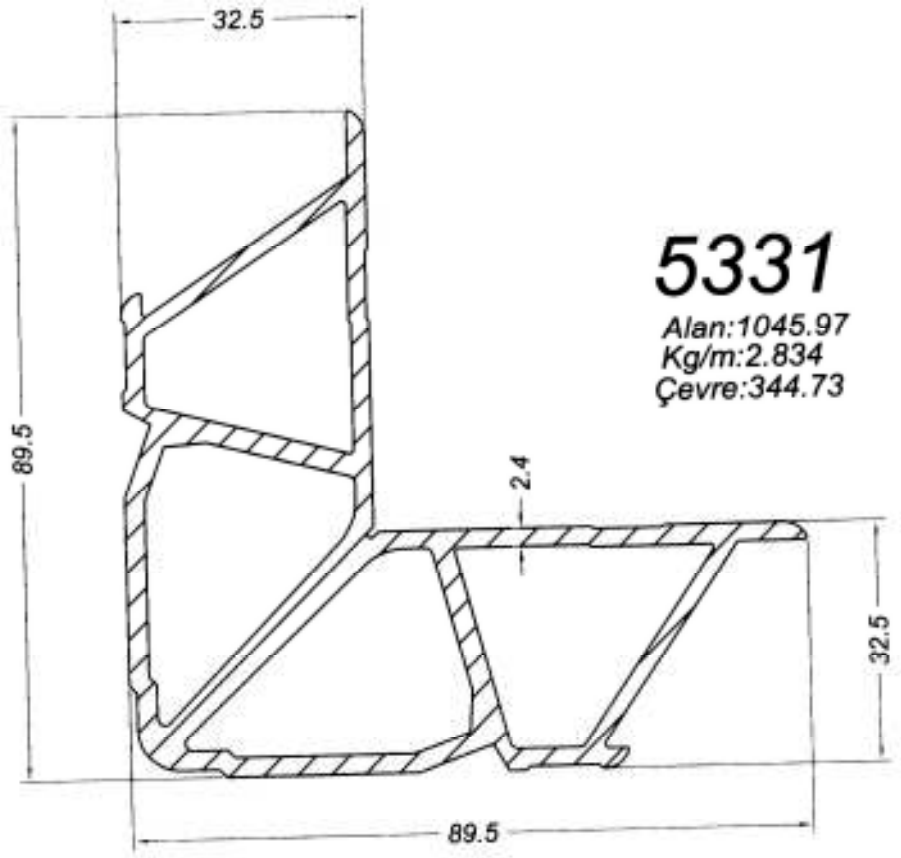
Alan:501.57
Kg/m:1.359
Çevre:90.27



5329

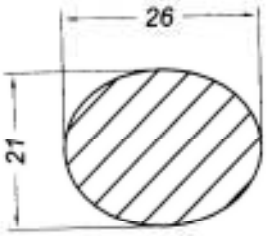
Alan:351.39
Kg/m:0.952
Çevre:114.23

430



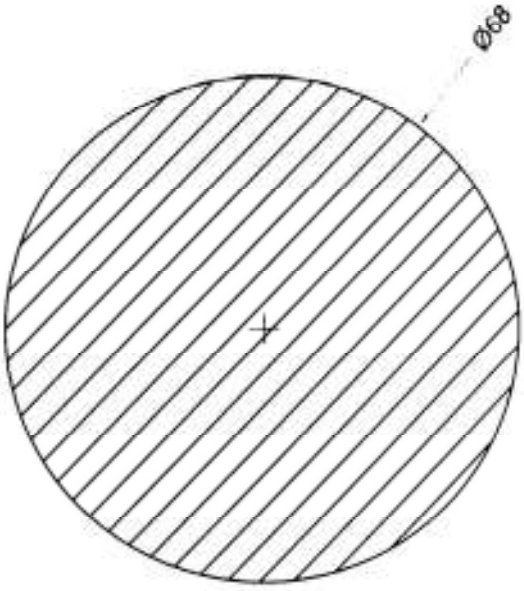
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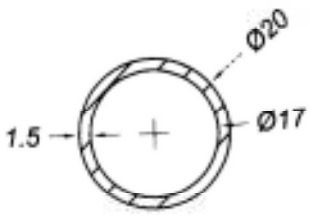
Alan:1045.97
Kg/m:2.834
Çevre:344.73



5330

Alan:428.82
Kg/m:1.162
Çevre:74.03



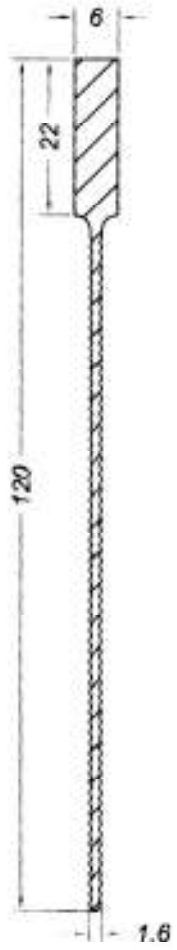


5332

Alan:87.17
Kg/m:0.236
Çevre:62.83

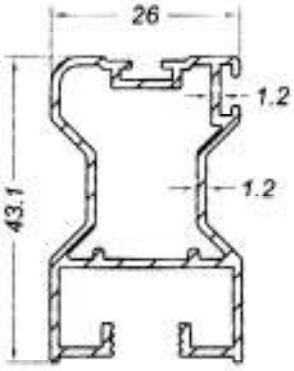
5333

Alan:3631.68
Kg/m:9.841
Çevre:213.62



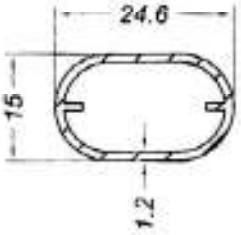
5334

Alan:266.20
Kg/m:0.721
Çevre:270.63



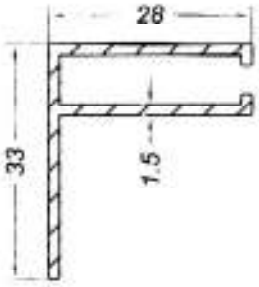
5335

Alan:216.22
Kg/m:0.585
Çevre:238.58



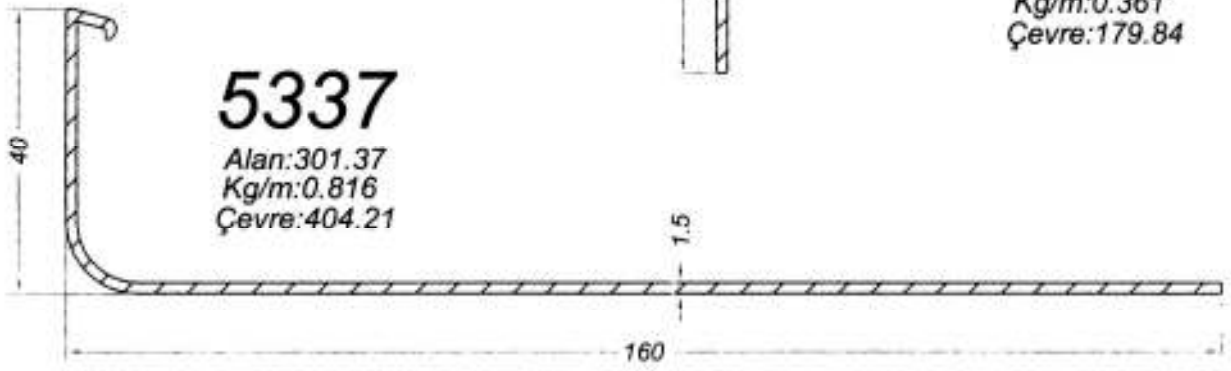
5336

Alan:80.25
Kg/m:0.217
Çevre:66.32



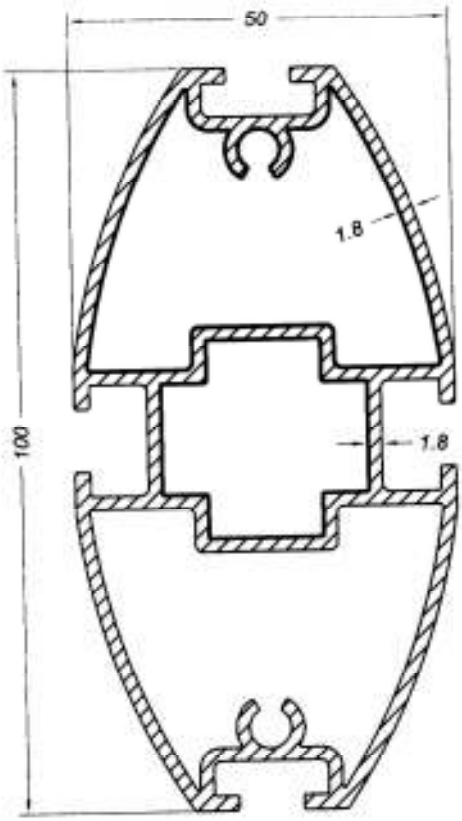
5338

Alan:133.32
Kg/m:0.361
Çevre:179.84



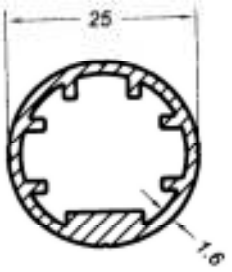
5337

Alan:301.37
Kg/m:0.816
Çevre:404.21



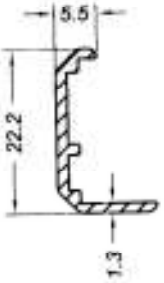
5339

Alan:794.37
Kg/m:2.152
Çevre:363.71



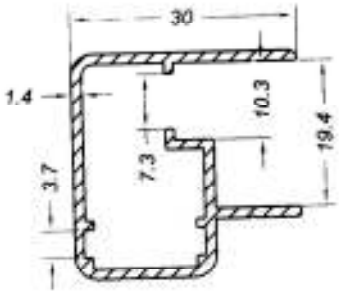
5340

Alan:169.88
Kg/m:0.460
Çevre:79.26



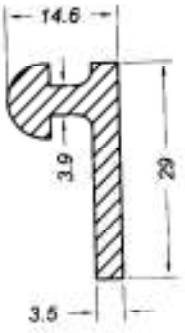
5341

Alan:51.12
Kg/m:0.138
Çevre:75.86



5342

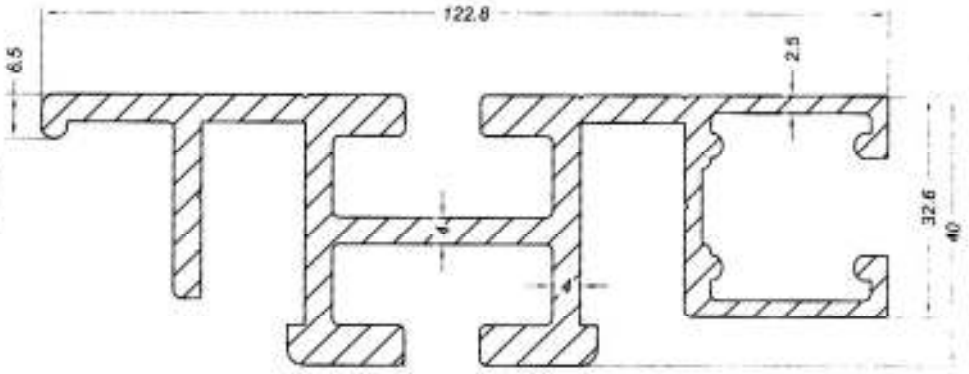
Alan:154.84
Kg/m:0.419
Çevre:225.57



5343

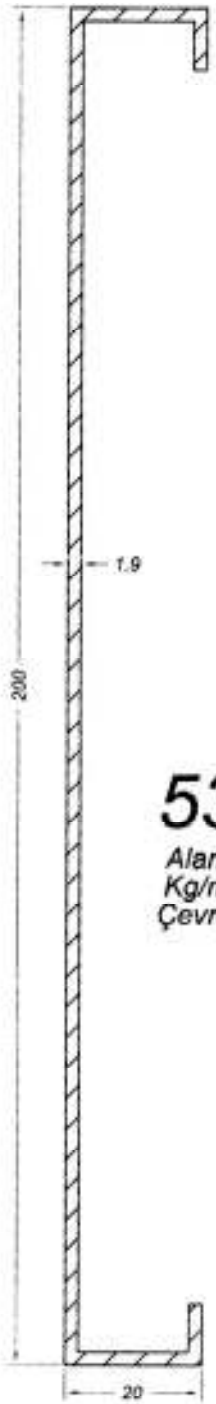
Alan:169.93
Kg/m:0.460
Çevre:93.39

433



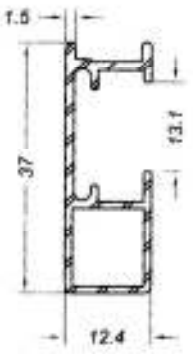
5344

Alan:1347.10
Kg/m:3.650
Çevre:685.36



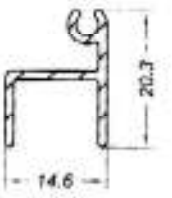
5345

Alan:475.76
Kg/m:1.289
Çevre:504.60



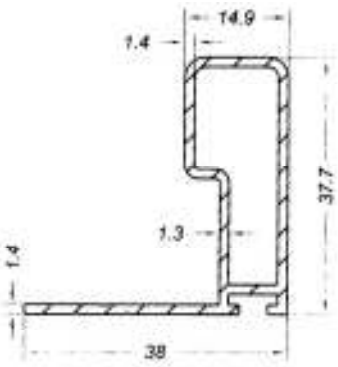
5346

Alan:108.76
Kg/m:0.294
Çevre:144.47



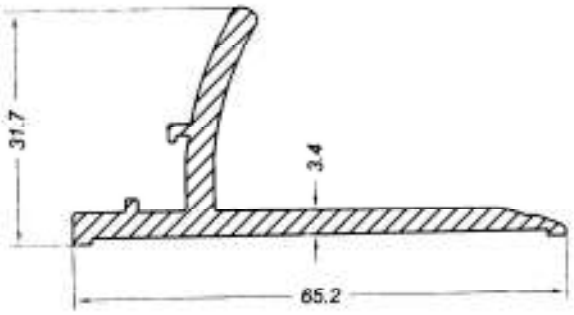
5347

Alan:61.41
Kg/m:0.166
Çevre:101.32



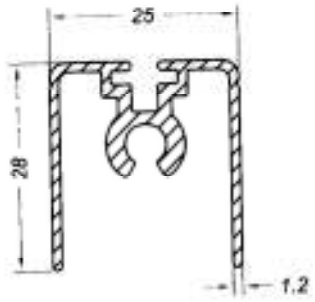
5348

Alan:176.60
Kg/m:0.478
Çevre:170.88



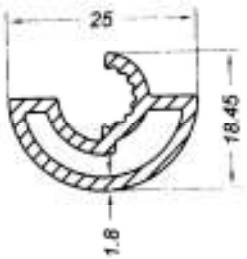
5349

Alan:321.10
Kg/m:0.870
Çevre:202.46



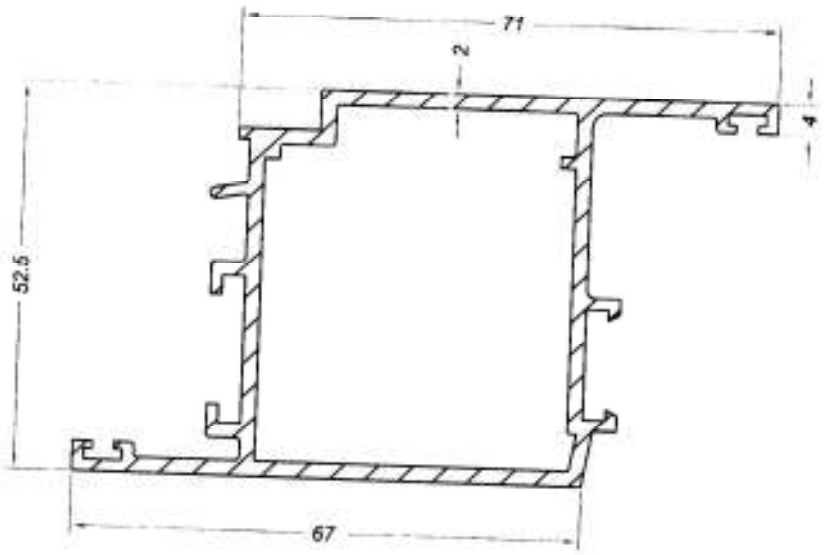
5350

Alan:162.59
Kg/m:0.440
Çevre:220.80



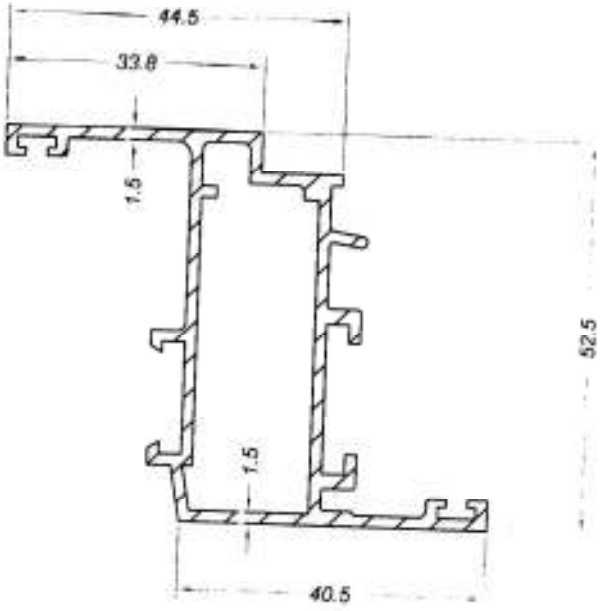
5351

Alan:130.40
Kg/m:0.353
Çevre:88.36



5352

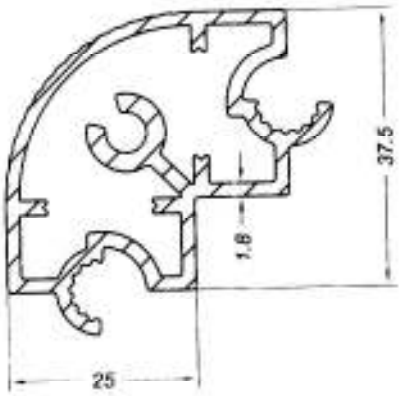
Alan:539.98
Kg/m:1.463
Çevre:373.51



5353

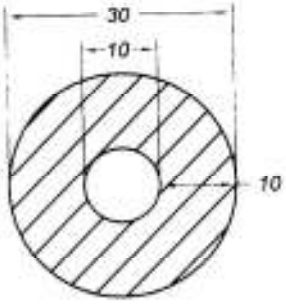
Alan:356.78
Kg/m:0.966
Çevre:322.30

436



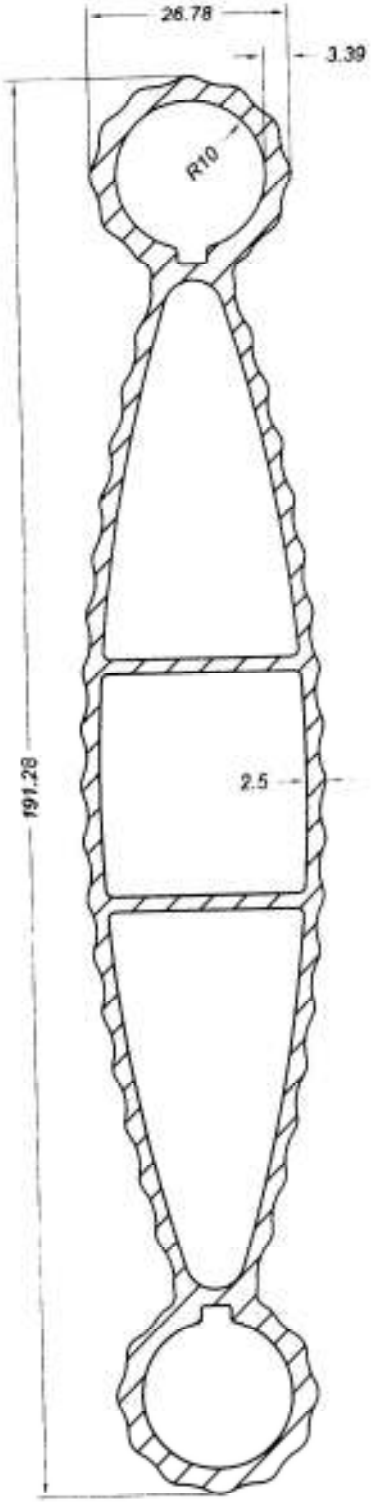
5354

Alan:388.65
Kg/m:1.053
Çevre:188.24



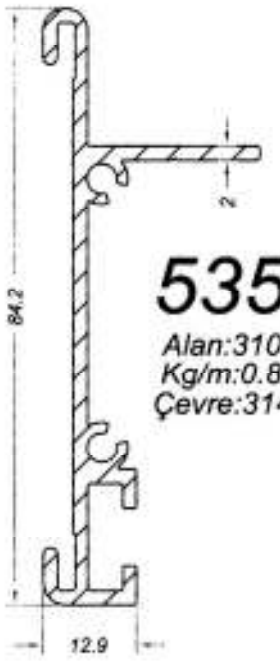
5356

Alan:628.31
Kg/m:1.702
Çevre:94.24



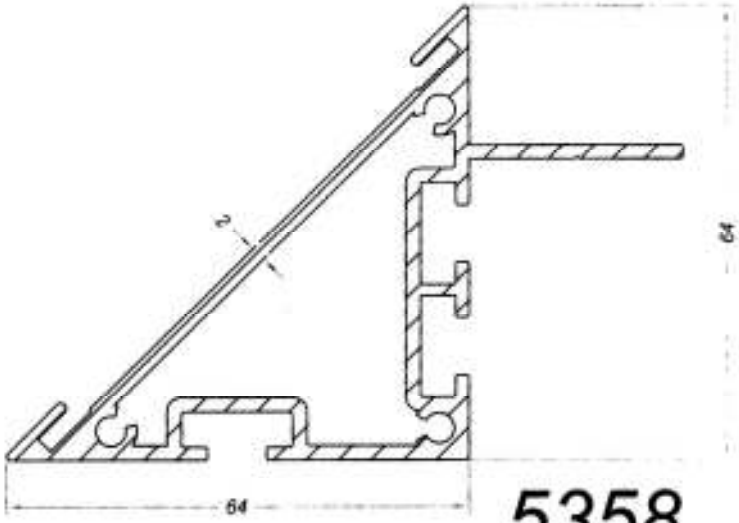
5355

Alan:1132.74
Kg/m:3.069
Çevre:437



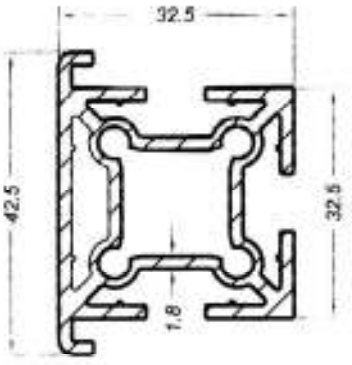
5357

Alan:310.94
Kg/m:0.842
Çevre:314.59



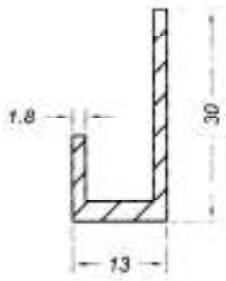
5358

Alan:610.34
Kg/m:1.654
Çevre:385.71



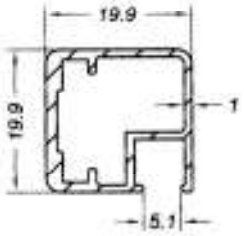
5359

Alan:389.88
Kg/m:1.056
Çevre:288.44



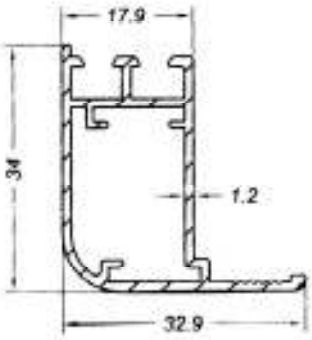
5360

Alan:101.92
Kg/m:0.276
Çevre:104.40



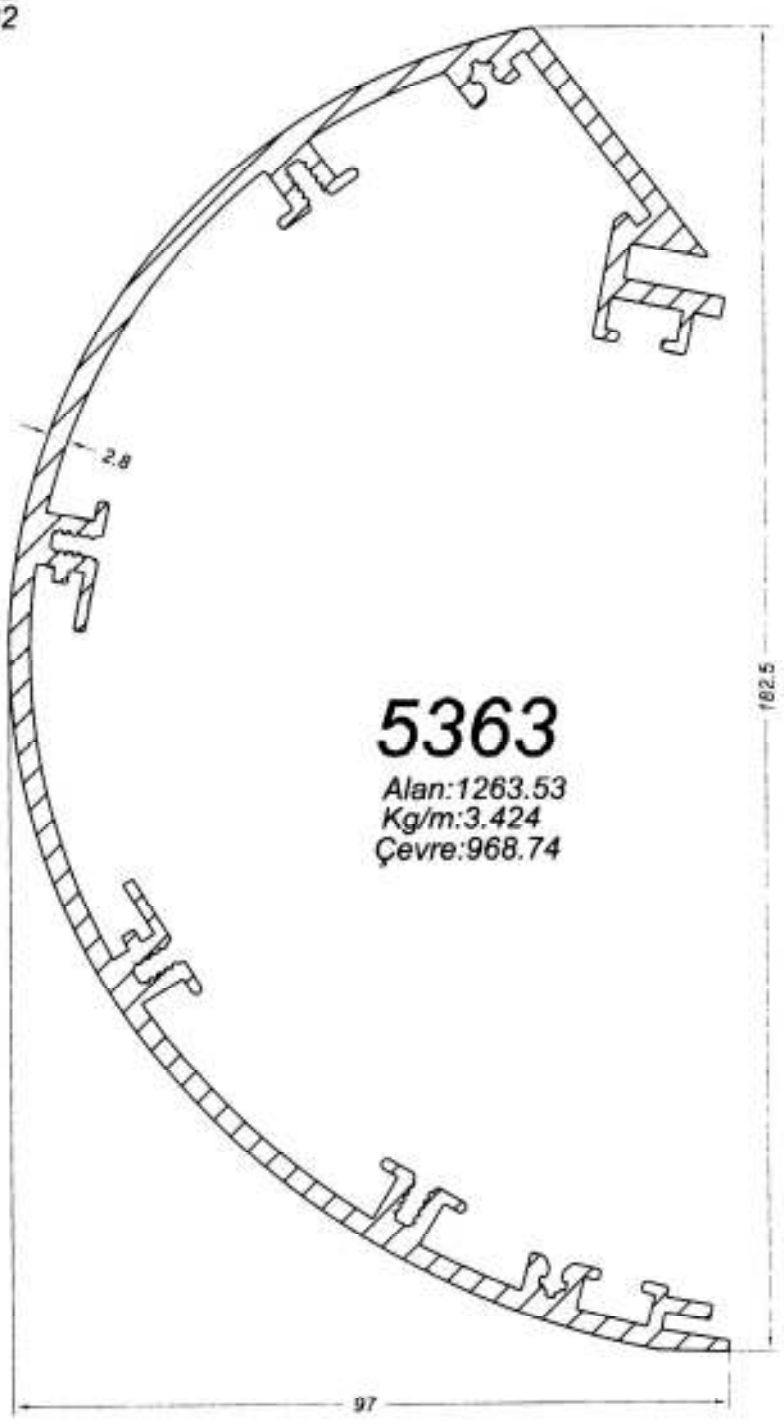
5361

Alan:107.99
Kg/m:0.292
Çevre:94.32



5362

Alan:164.07
Kg/m:0.444
Çevre:165.45



5363

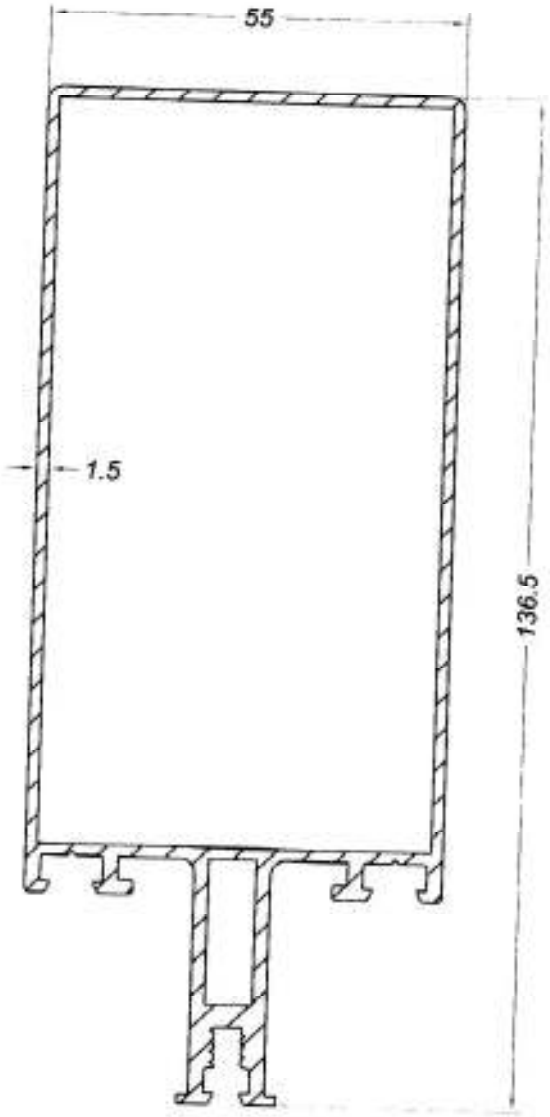
Alan:1263.53
Kg/m:3.424
Çevre:968.74

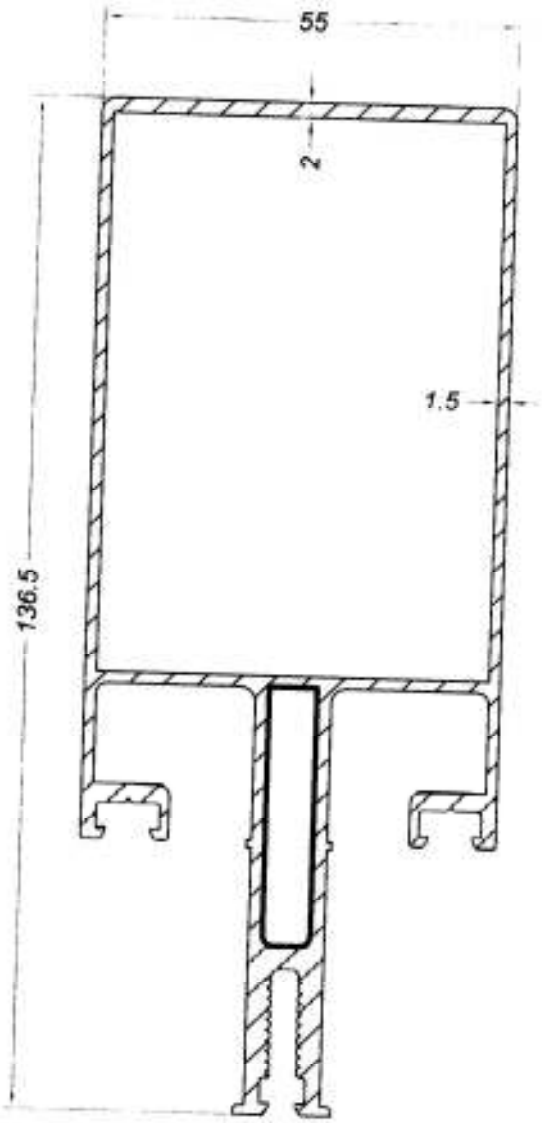


5364

Alan:154.17
Kg/m:0.417
Çevre:223.16

439



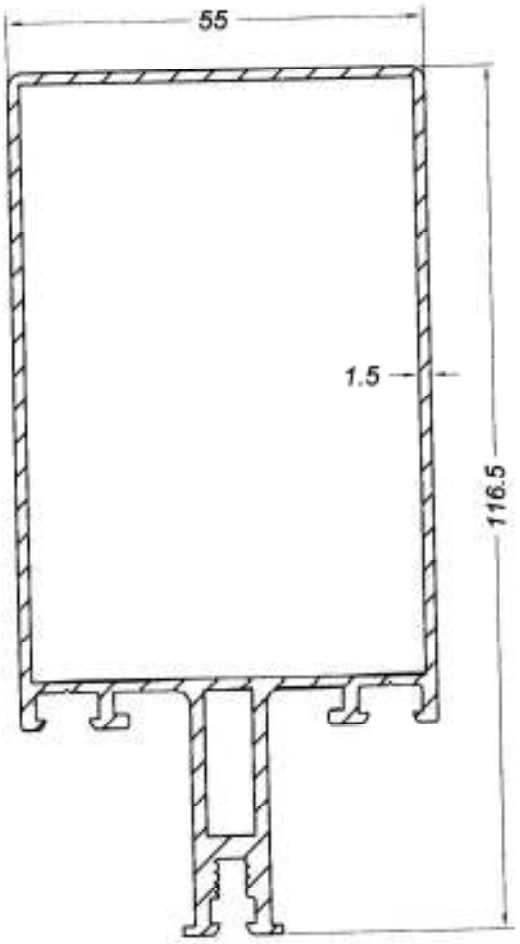


5365

Alan:682.29
Kg/m:1.849
Çevre:467.71

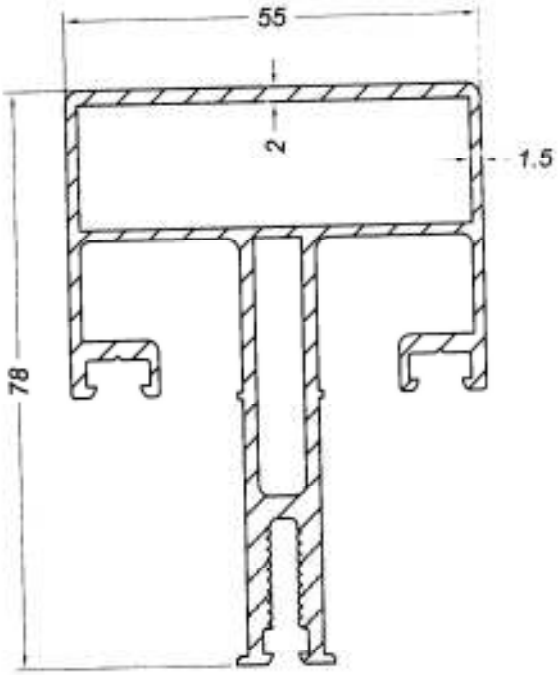
5366

Alan:833.88
Kg/m:2.259
Çevre:588.52



5367

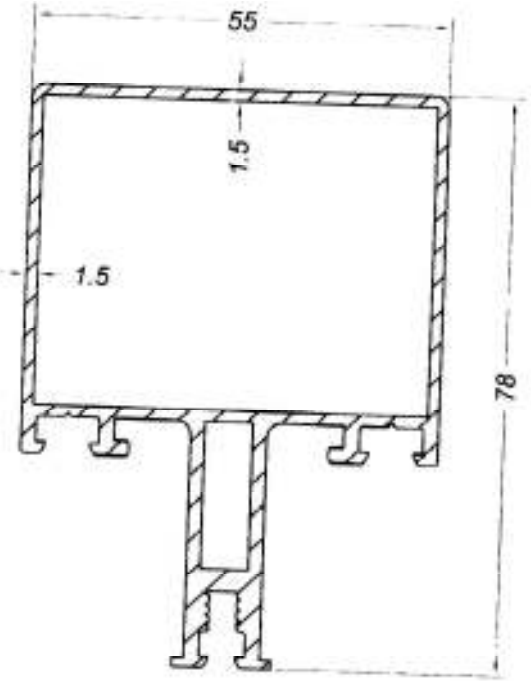
Alan:622.29
Kg/m:1.686
Çevre:427.71



5368

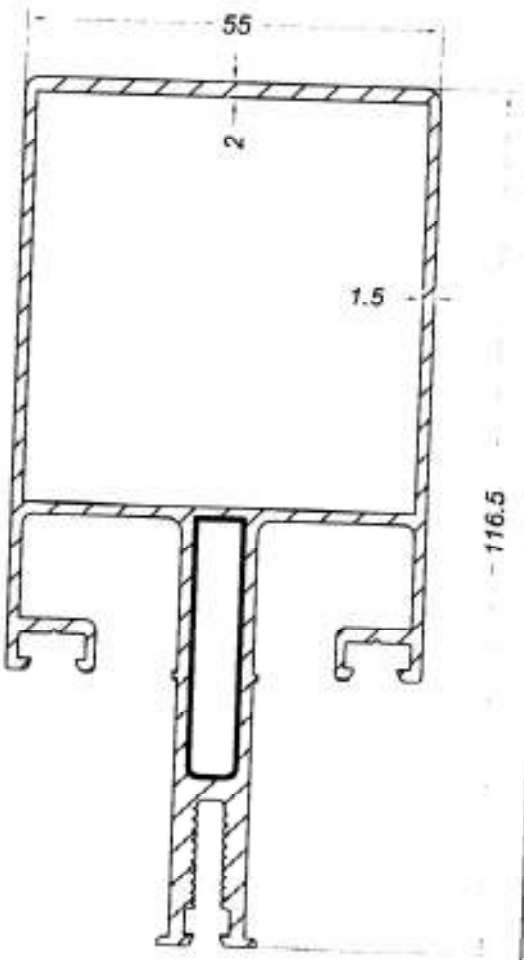
Alan:658.38
Kg/m:1.784
Çevre:471.52

441



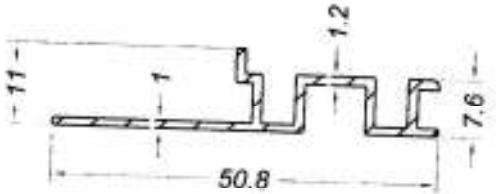
5369

Alan:506.79
Kg/m:1.373
Çevre:350.71



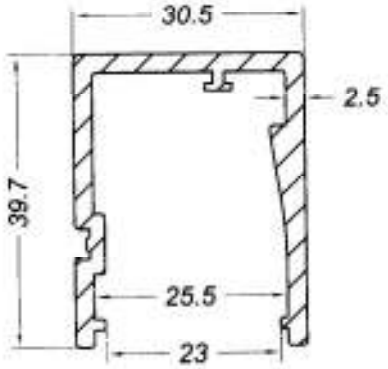
5370

Alan:760.28
Kg/m:2.060
Çevre:550.52



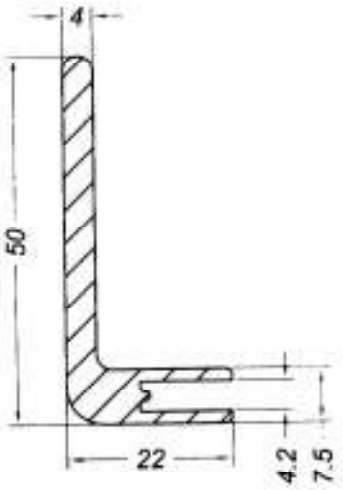
5371

Alan:95.61
Kg/m:0.259
Çevre:171.23



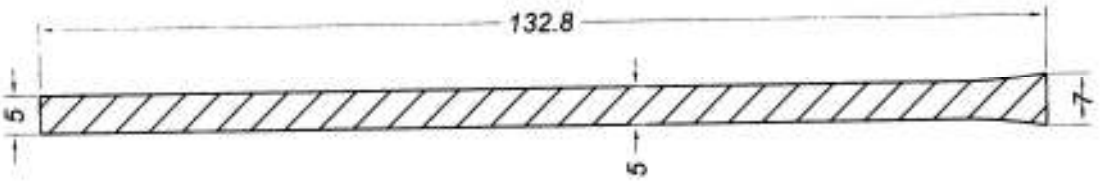
5372

Alan:292.57
Kg/m:0.792
Çevre:253.49



5373

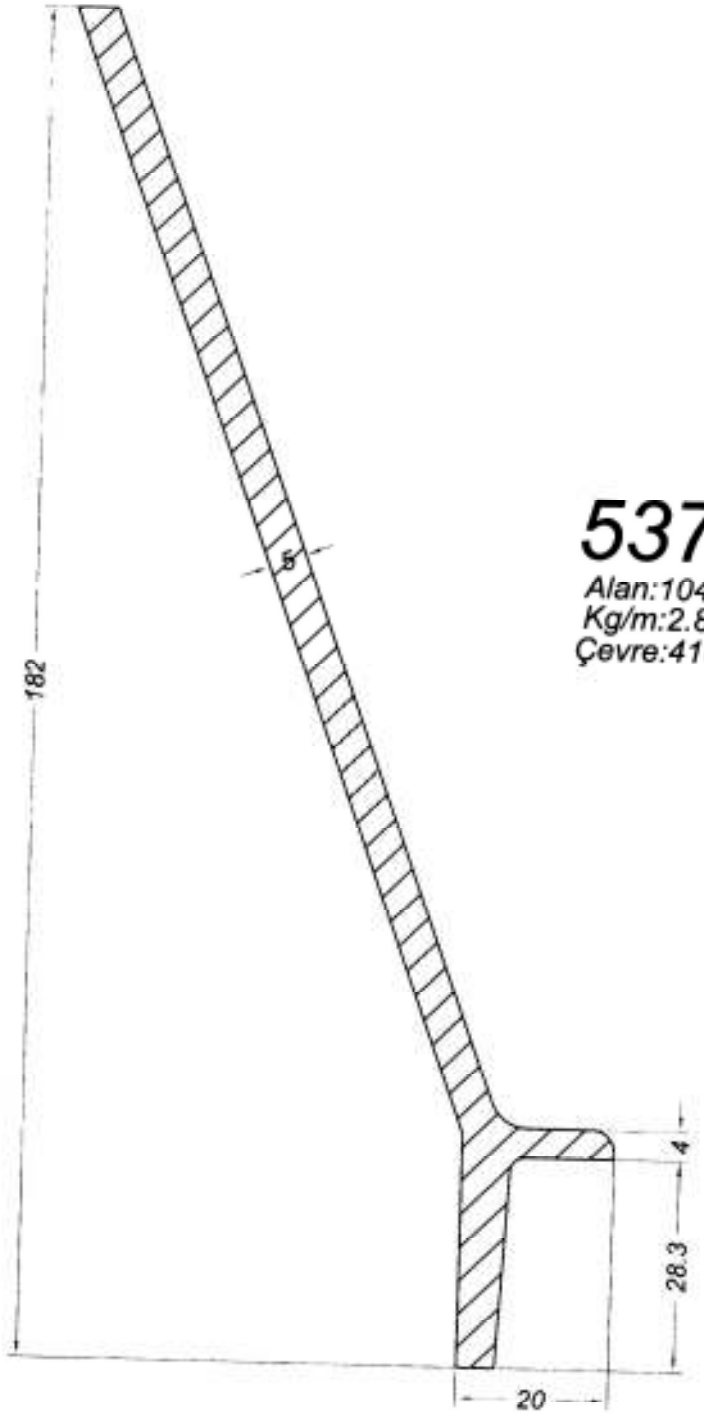
Alan:278.37
Kg/m:0.754
Çevre:165.06



5374

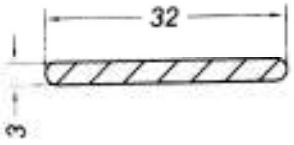
Alan:672.07
Kg/m:1.821
Çevre:284.26

443



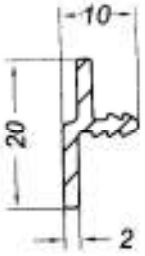
5375

Alan:1040.16
Kg/m:2.818
Çevre:418.87



5376

Alan:94.06
Kg/m:0.254
Çevre:67.42



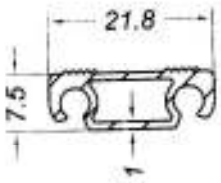
5377

Alan:56.06
Kg/m:0.151
Çevre:60.87



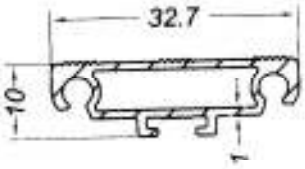
5378

Alan:154.56
Kg/m:0.418
Çevre:222.59



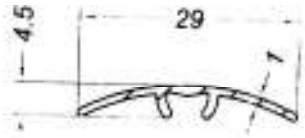
5379

Alan:70.31
Kg/m:0.190
Çevre:77.66



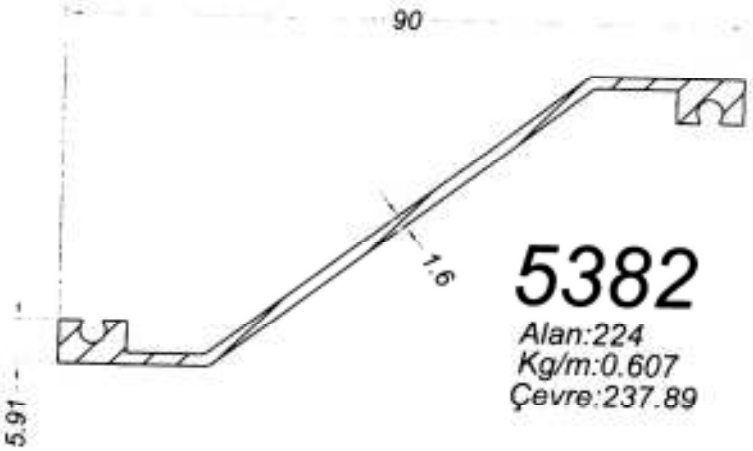
5380

Alan:100.51
Kg/m:0.272
Çevre:117.68



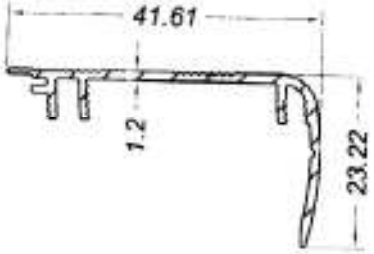
5381

Alan:39.69
Kg/m:0.107
Çevre:74.25



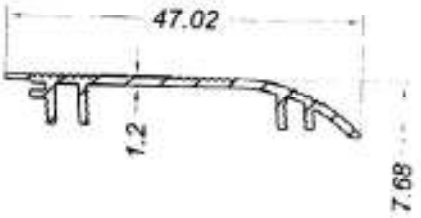
5382

Alan:224
Kg/m:0.607
Çevre:237.89



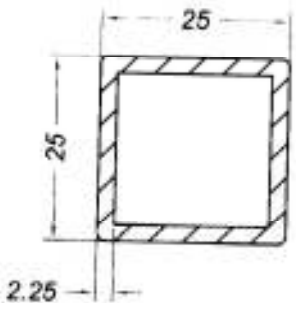
5383

Alan:89.33
Kg/m:0.242
Çevre:166.33



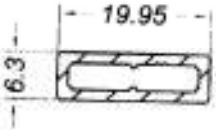
5384

Alan:75.31
Kg/m:0.204
Çevre:145.36



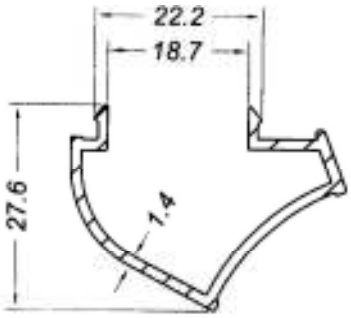
5385

Alan:203.89
Kg/m:0.552
Çevre:98.28

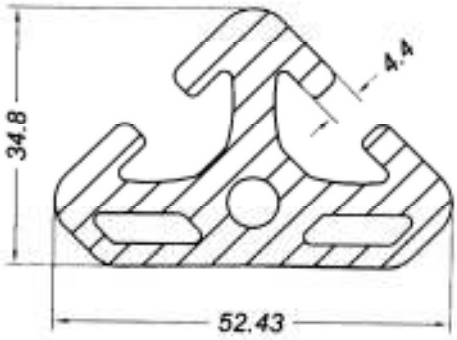


5386

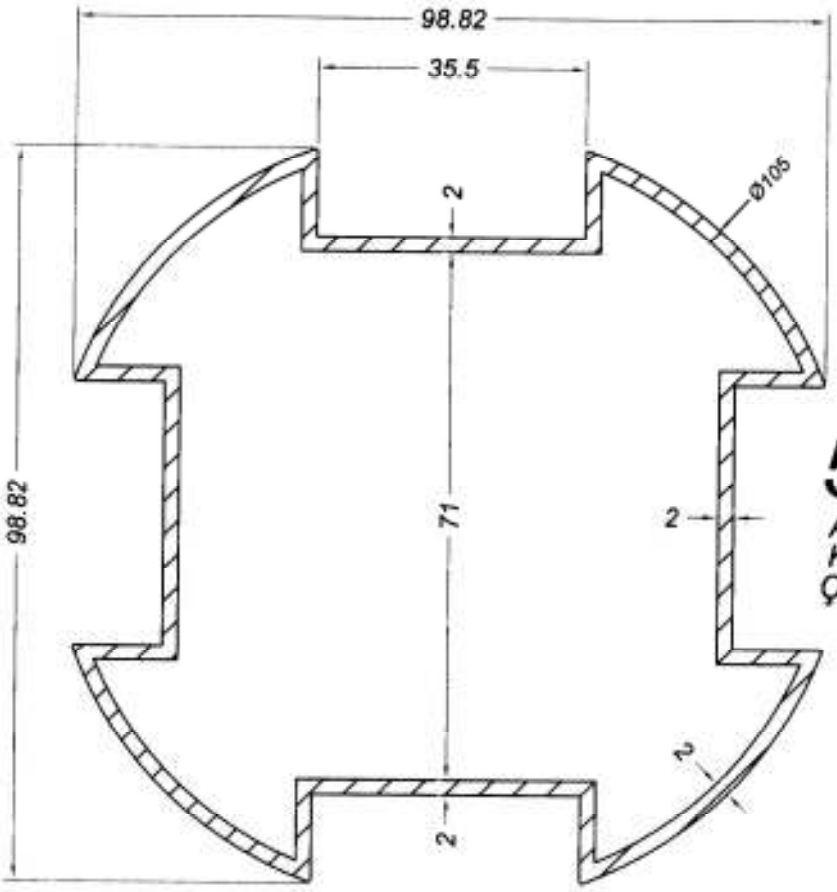
Alan:66.79
Kg/m:0.181
Çevre:51.64



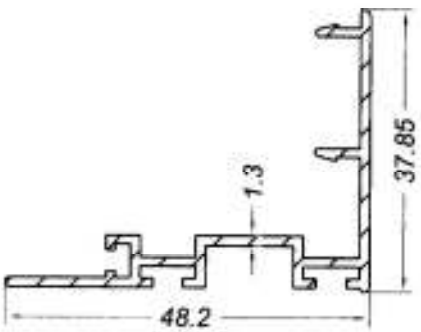
5387
Alan:118.06
Kg/m:0.319
Çevre:171.31



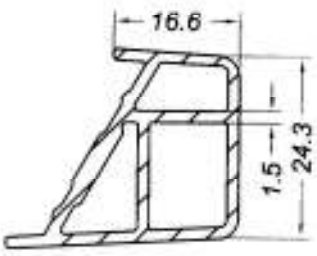
5388
Alan:744.37
Kg/m:2.017
Çevre:211.18



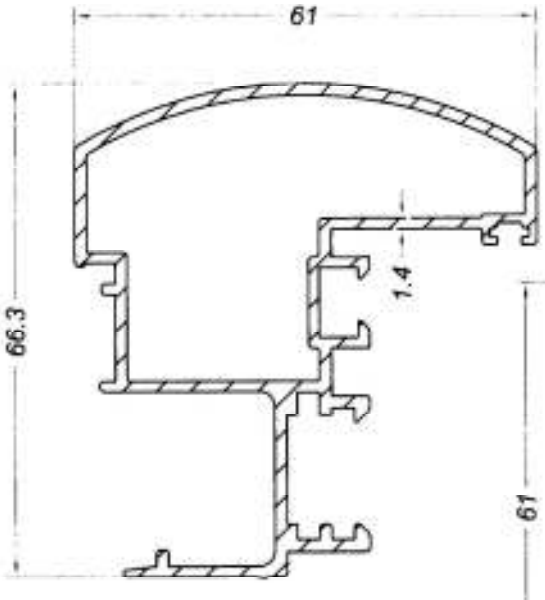
5391
Alan:823.05
Kg/m:2.230
Çevre:420.03



5389
Alan:157.68
Kg/m:0.427
Çevre:251.57

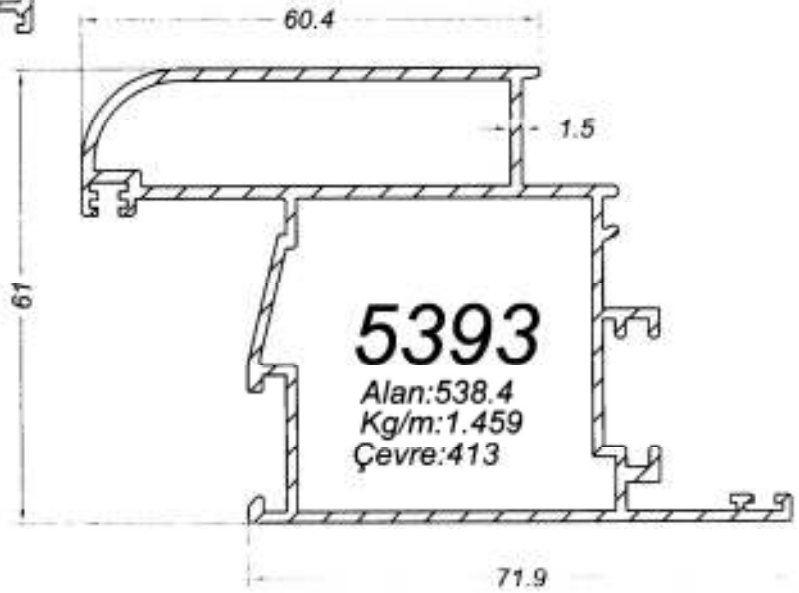


5390
Alan:192.4
Kg/m:0.521
Çevre:107.7



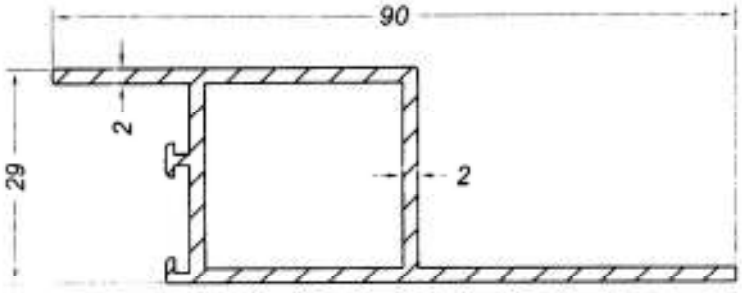
5392

Alan:435.8
Kg/m:1.181
Çevre:378.3



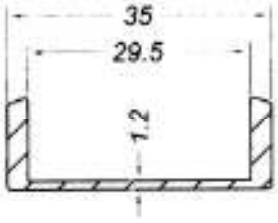
5393

Alan:538.4
Kg/m:1.459
Çevre:413



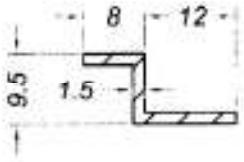
5394

Alan:354
Kg/m:0.959
Çevre:258.5



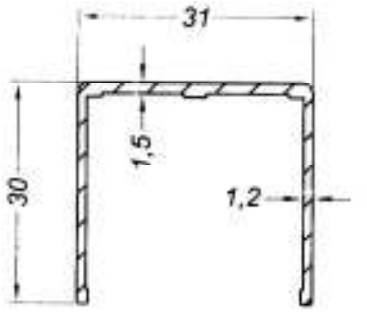
5395

Alan:101.5
Kg/m:0.275
Çevre:115



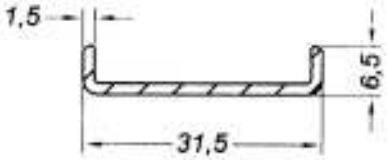
5396

Alan:42
Kg/m:0.113
Çevre:59



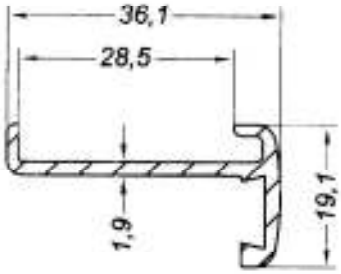
5397

Alan:118.55
Kg/m:0.321
Çevre:179.39



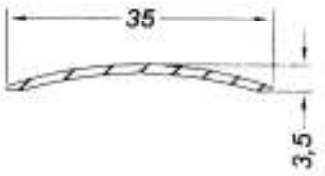
5398

Alan:59.89
Kg/m:0.162
Çevre:82.82



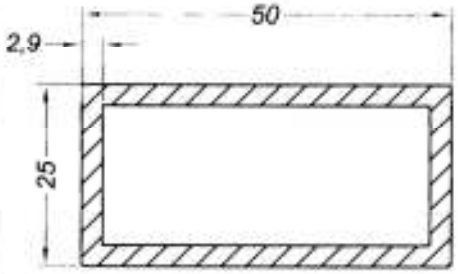
5399

Alan:118.42
Kg/m:0.320
Çevre:129.20

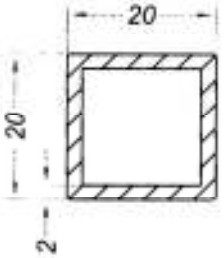


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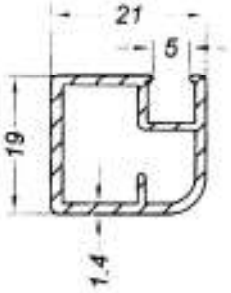
Alan:39.38
Kg/m:0.106
Çevre:72.14



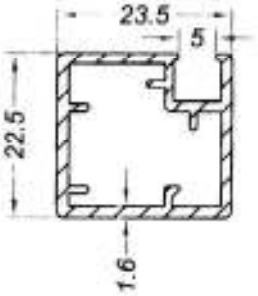
5402
Alan:401.14
Kg/m:1.087
Çevre:149.14



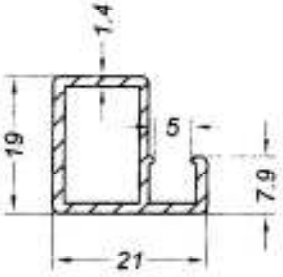
5403
Alan:143.78
Kg/m:0.389
Çevre:79.14



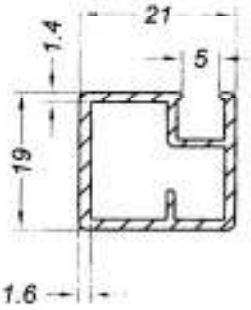
5404
Alan:115
Kg/m:0.311
Çevre:91.49



5405
Alan:151.35
Kg/m:0.410
Çevre:105.21

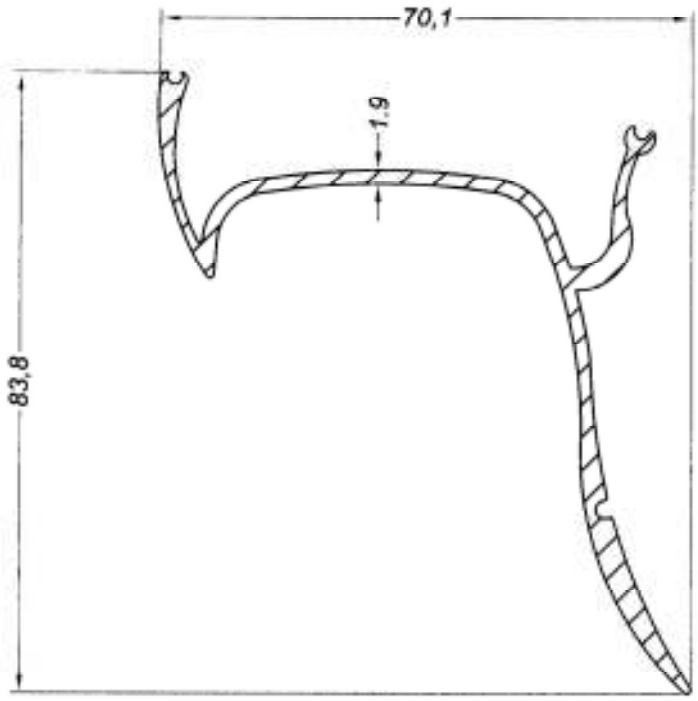


5406
Alan:103.46
Kg/m:0.280
Çevre:92.79



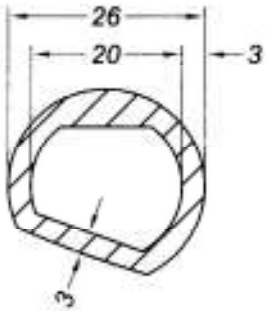
5407
Alan:117.38
Kg/m:0.318
Çevre:93.22

450



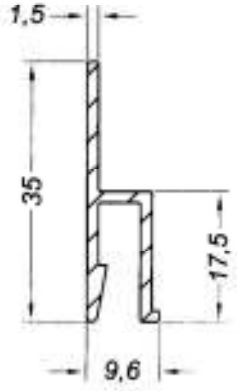
5408

Alan:361.37
Kg/m:0.979
Çevre:355.98



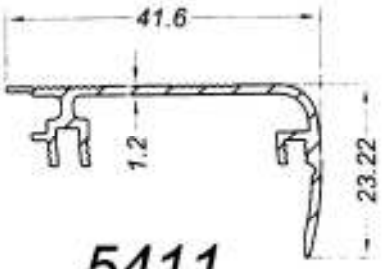
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Alan:225.6
Kg/m:0.611
Çevre:79.7



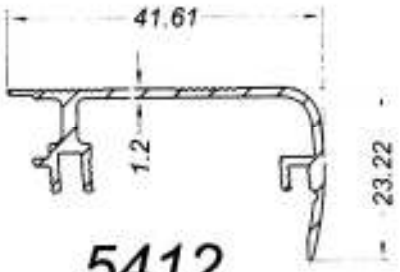
5410

Alan:91.92
Kg/m:0.249
Çevre:120.51



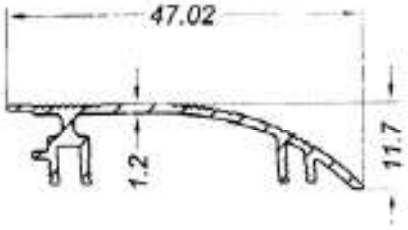
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Alan:105.07
Kg/m:0.284
Çevre:183.22



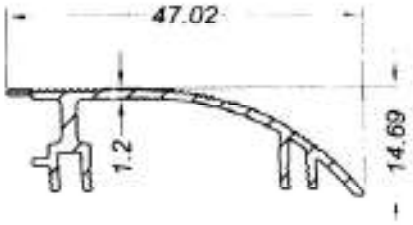
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Alan:112.37
Kg/m:0.304
Çevre:188.77



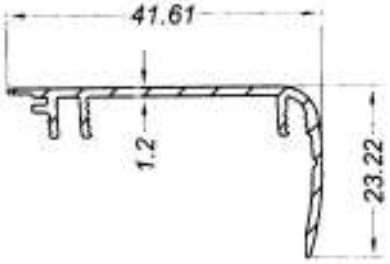
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Alan:90.87
Kg/m:0.246
Çevre:163.24



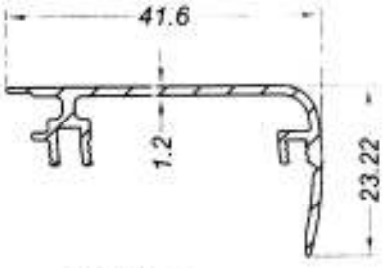
5414

Alan:102.37
Kg/m:0.277
Çevre:176.19



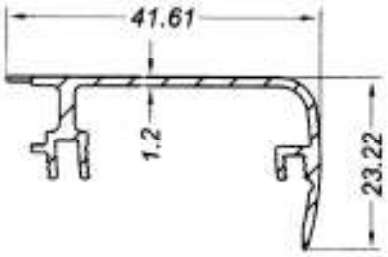
5415

Alan:91.98
Kg/m:0.249
Çevre:162.63

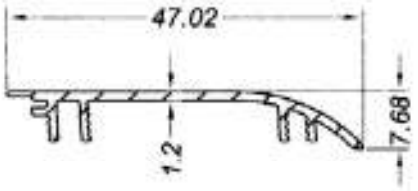


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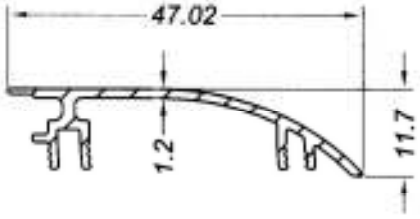
Alan:107.71
Kg/m:0.291
Çevre:179.61



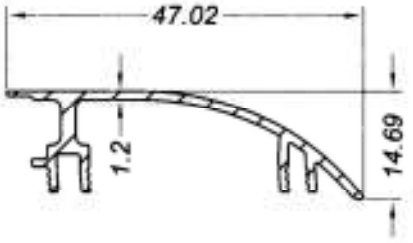
5417
Alan:115.02
Kg/m:0.311
Çevre:185.07



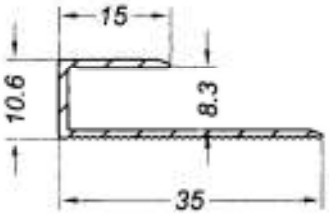
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Alan:78.74
Kg/m:0.213
Çevre:140.61



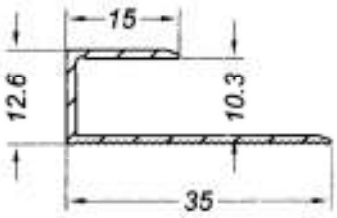
5419
Alan:94.26
Kg/m:0.255
Çevre:158.52



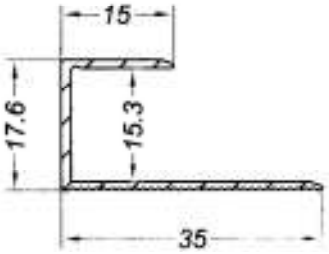
5420
Alan:106.02
Kg/m:0.287
Çevre:171.44



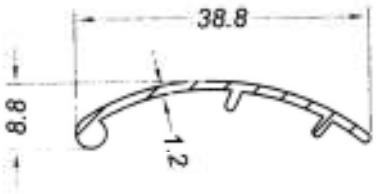
5421
Alan:61.80
Kg/m:0.167
Çevre:123.62



5422
Alan:64.40
Kg/m:0.174
Çevre:127.62

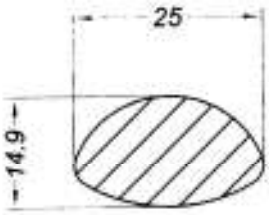


5423
Alan:70.90
Kg/m:0.192
Çevre:137.62



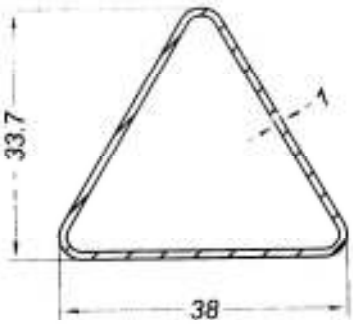
5424

Alan:66.49
Kg/m:0.180
Çevre:100.02



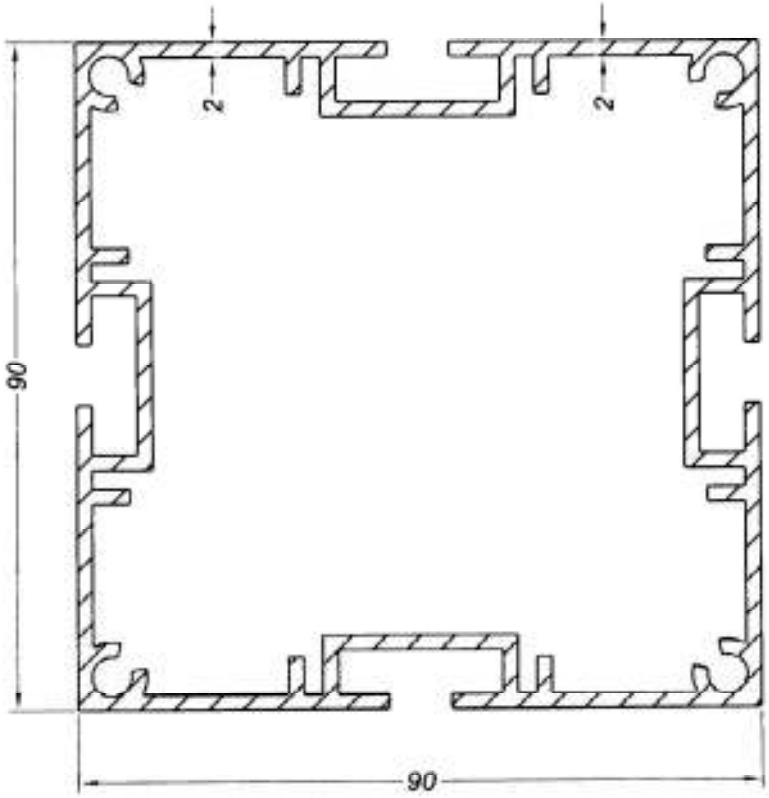
5425

Alan:280.47
Kg/m:0.760
Çevre:62.95



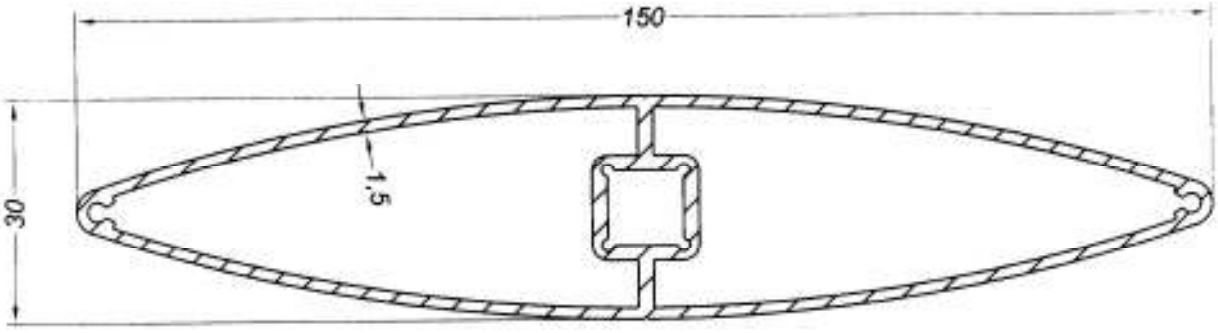
5426

Alan:111.60
Kg/m:0.302
Çevre:114.75



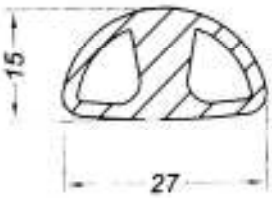
5427

Alan:1081.67
Kg/m:2.931
Çevre:527.33



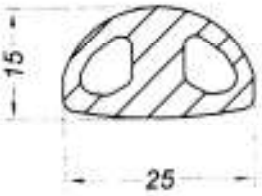
5428

Alan:581.78
Kg/m:1.576
Çevre:312.63



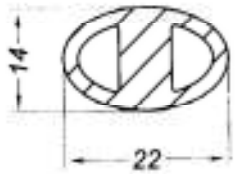
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Alan:204.78
Kg/m:0.554
Çevre:69.17



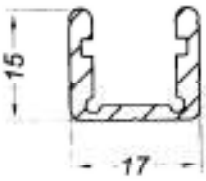
5430

Alan:222.21
Kg/m:0.602
Çevre:66.49



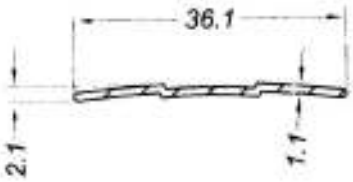
5431

Alan:170.42
Kg/m:0.461
Çevre:57.24



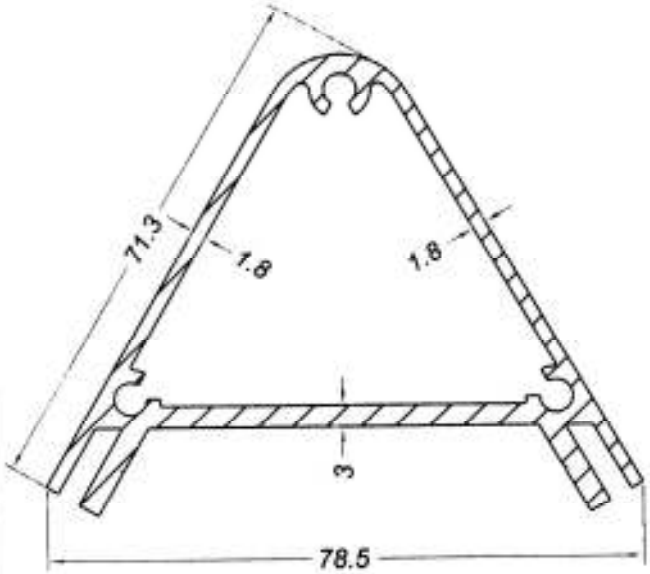
5432

Alan:97.07
Kg/m:0.263
Çevre:97.95



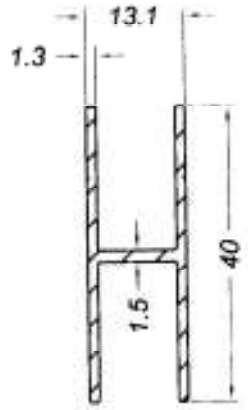
5433

Alan:40.32
Kg/m:0.109
Çevre:75.62



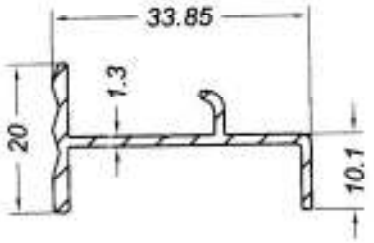
5434

Alan:556.76
Kg/m:1.508
Çevre:281.50



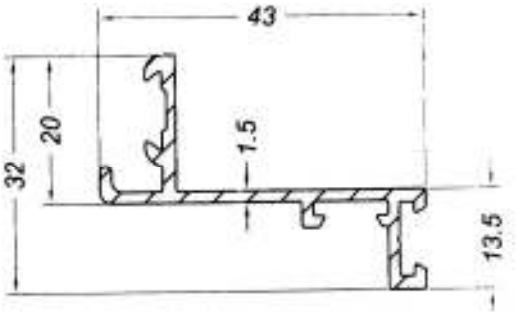
5435

Alan:119.52
Kg/m:0.323
Çevre:183.25



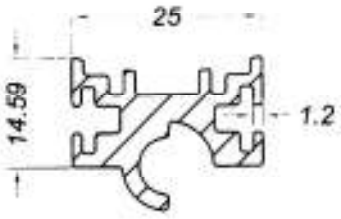
5436

Alan:96.24
Kg/m:0.260
Çevre:136.78



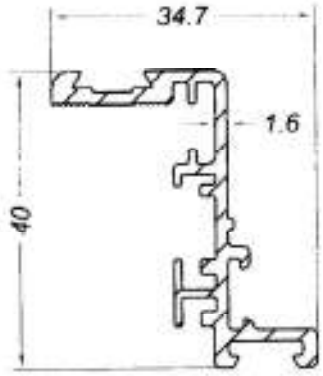
5437

Alan:146.92
Kg/m:0.398
Çevre:191.79



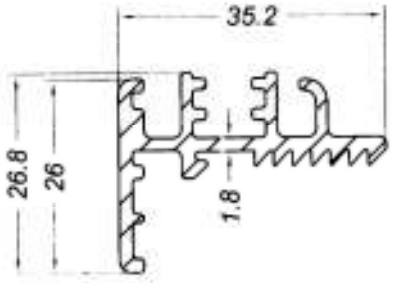
5438

Alan:194.60
Kg/m:0.527
Çevre:162.03



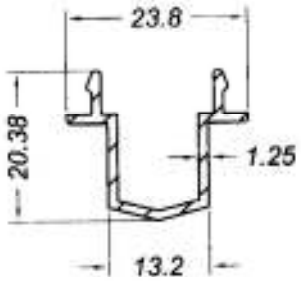
5439

Alan:194.62
Kg/m:0.527
Çevre:239.24



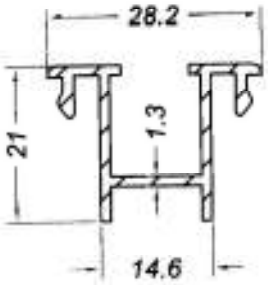
5440

Alan:196.58
Kg/m:0.532
Çevre:215.98



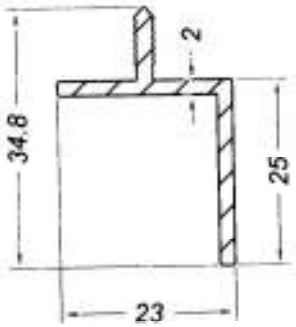
5441

Alan:75.31
Kg/m:0.204
Çevre:120.37



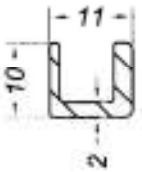
5442

Alan:109.97
Kg/m:0.298
Çevre:164.62



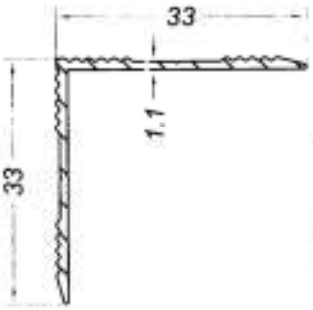
5443

Alan:113.16
Kg/m:0.306
Çevre:116.04



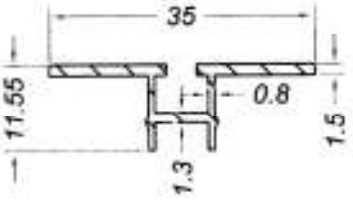
5444

Alan:51.86
Kg/m:0.140
Çevre:55.85



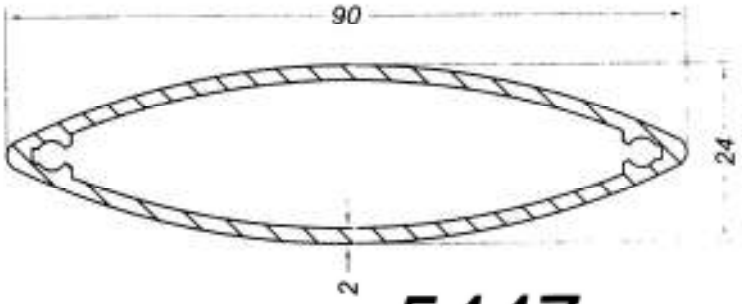
5445

Alan:76.77
Kg/m:0.208
Çevre:136.20



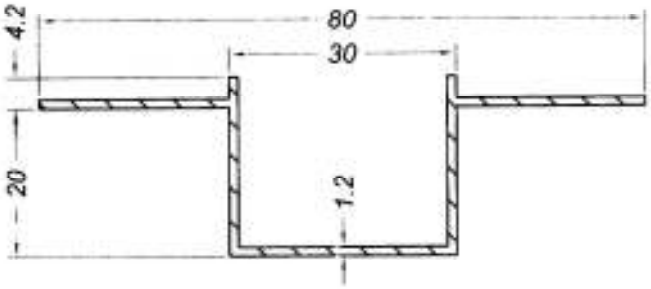
5446

Alan:72.44
Kg/m:0.196
Çevre:119.82



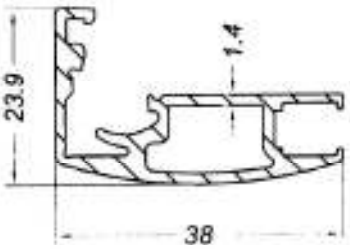
5447

Alan:377.43
Kg/m:1.022
Çevre:190.68



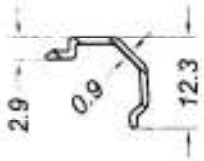
5448

Alan:151.20
Kg/m:0.409
Çevre:254.40



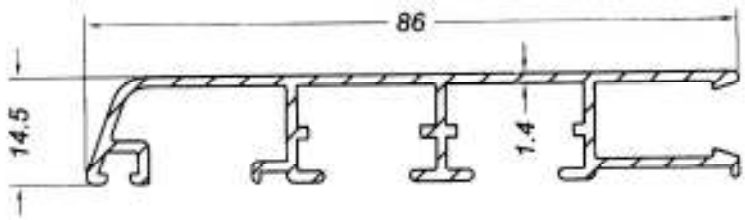
5449

Alan:188.93
Kg/m:0.512
Çevre:176.53



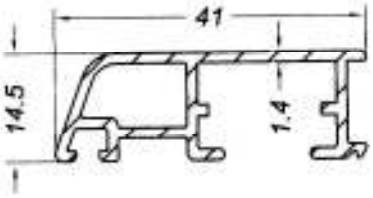
5450

Alan:22.84
Kg/m:0.061
Çevre:50.32



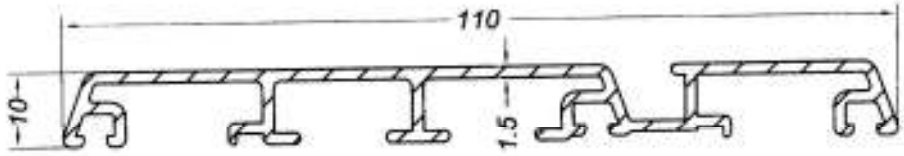
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Alan:272.29
Kg/m:0.737
Çevre:381.70



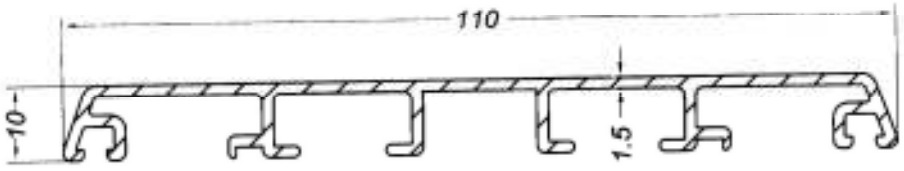
5452

Alan:153.68
Kg/m:0.416
Çevre:172.47



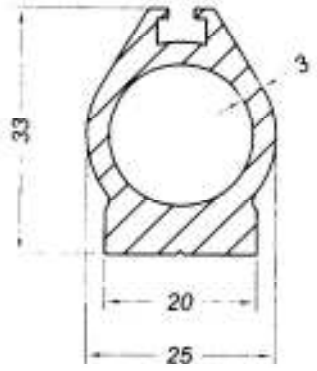
5453

Alan:319.60
Kg/m:0.866
Çevre:421.06



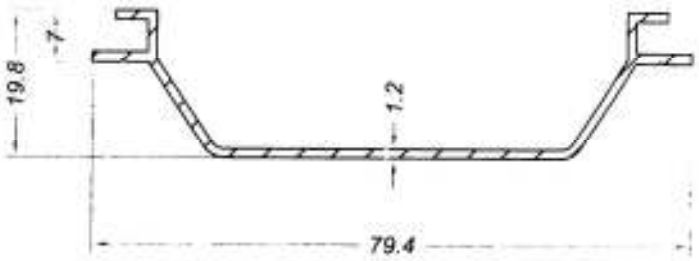
5454

Alan:302.45
Kg/m:0.819
Çevre:397.74



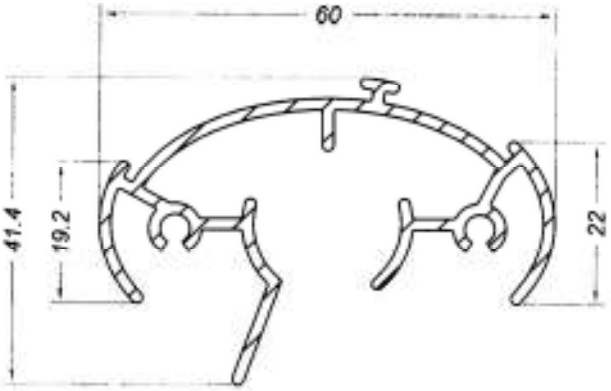
5455

Alan:345.54
Kg/m:0.936
Çevre:116.58



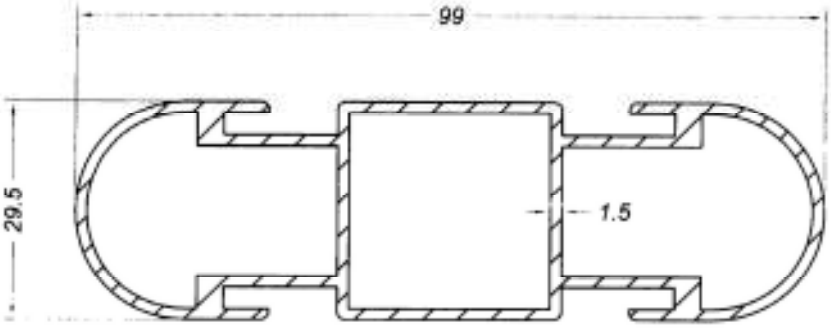
5456

Alan:139.96
Kg/m:0.379
Çevre:229.16



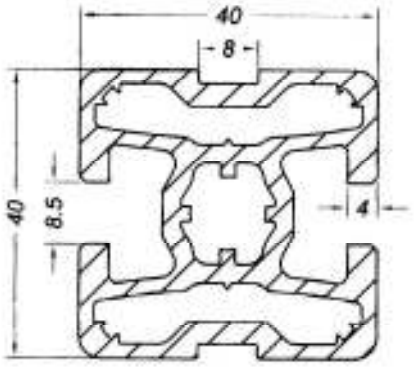
5457

Alan:305.50
Kg/m:0.827
Çevre:402.89



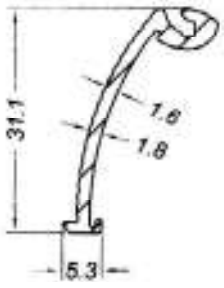
5458

Alan:517.23
Kg/m:1.401
Çevre:312.24



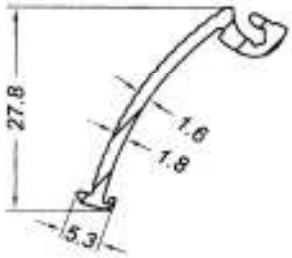
5459

Alan:653.58
Kg/m:1.771
Çevre:248.04



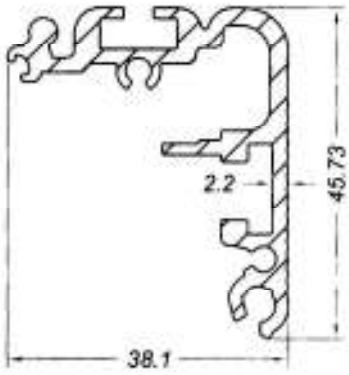
5460

Alan:88.77
Kg/m:0.240
Çevre:103.99



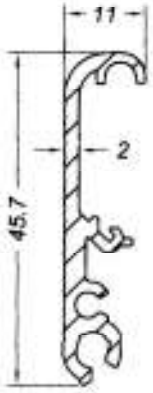
5461

Alan:88.73
Kg/m:0.240
Çevre:106.40



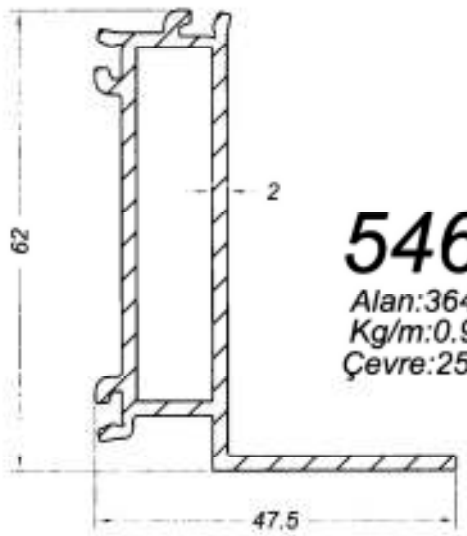
5462

Alan:321.11
Kg/m:0.870
Çevre:295.67



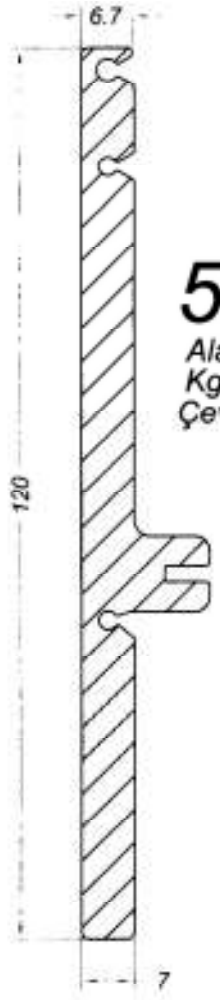
5463

Alan:152.27
Kg/m:0.412
Çevre:160.27



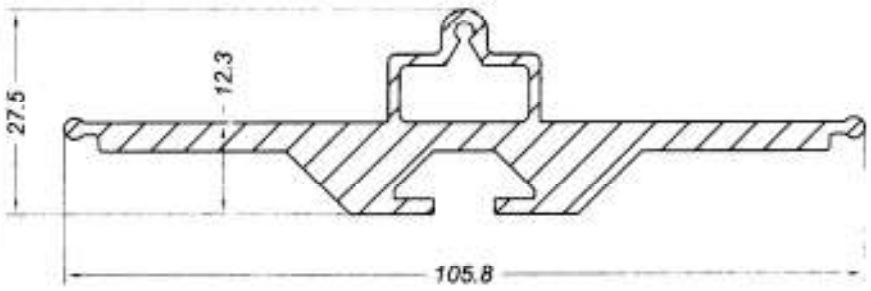
5464

Alan:364.54
Kg/m:0.987
Çevre:254.01



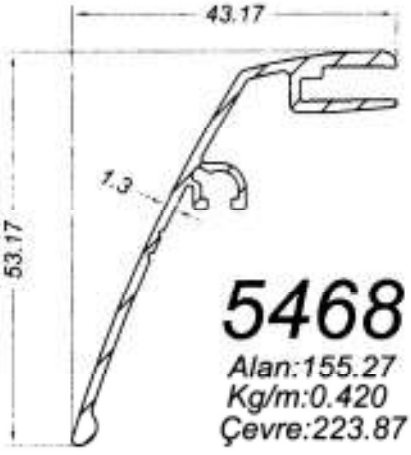
5465

Alan:892.84
Kg/m:2.419
Çevre:306.27



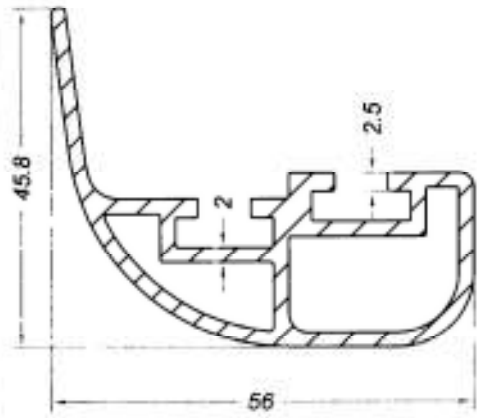
5466

Alan:674.98
Kg/m:1.829
Çevre:283.60



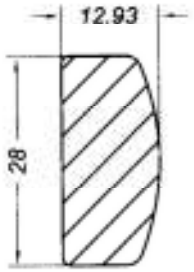
5468

Alan:155.27
Kg/m:0.420
Çevre:223.87



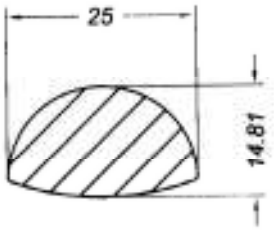
5467

Alan:410.53
Kg/m:1.112
Çevre:233.40



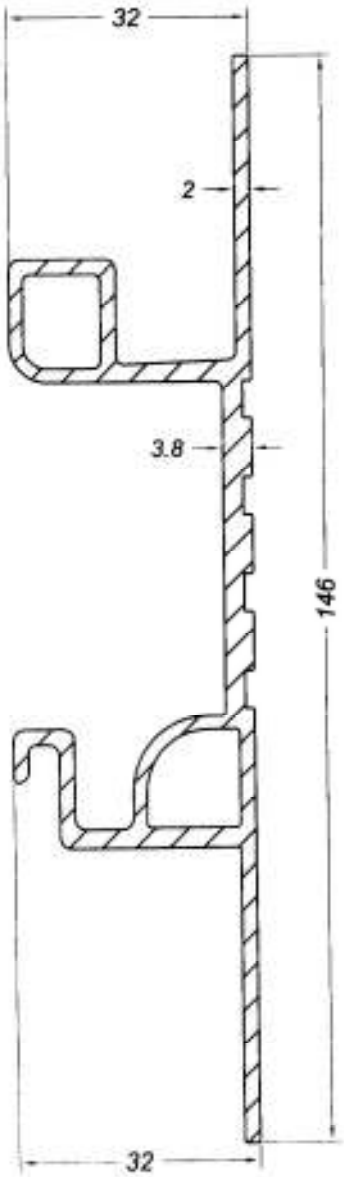
5469

Alan:333.35
Kg/m:0.903
Çevre:75.21



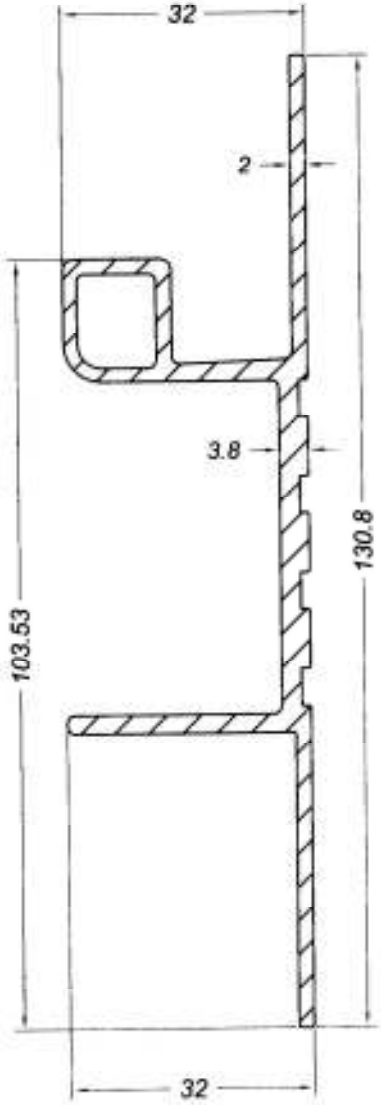
5470

Alan:284.16
Kg/m:0.770
Çevre:64.65



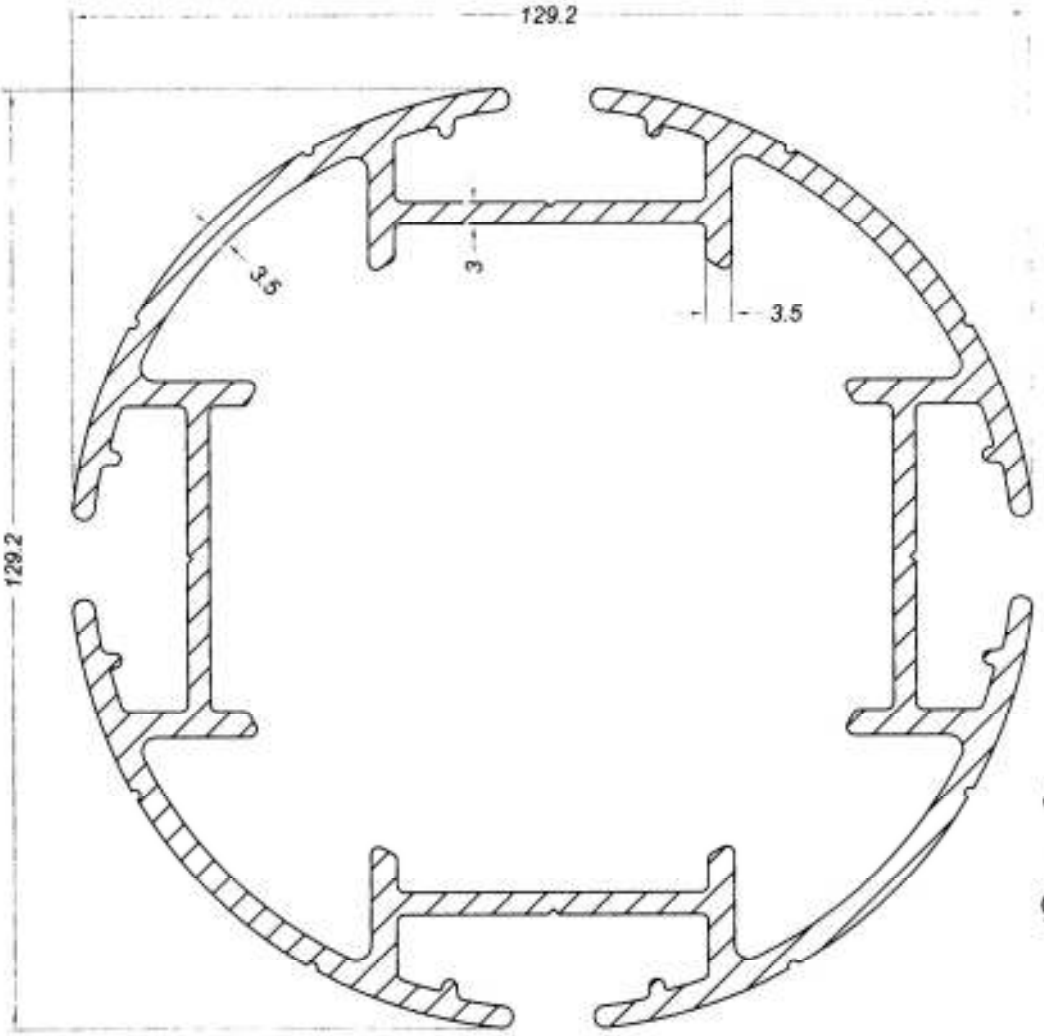
5471

Alan:641.67
Kg/m:1.738
Çevre:470.87



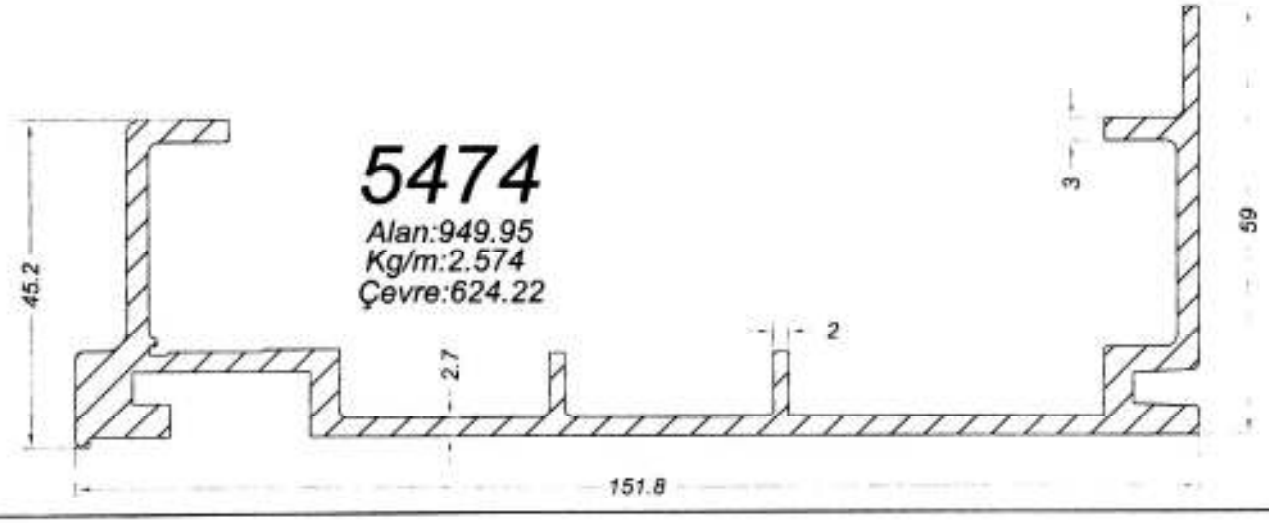
5472

Alan:532.39
Kg/m:1.442
Çevre:411.79



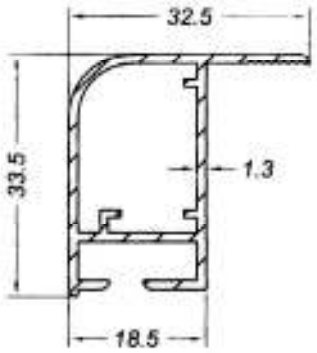
5473

Alan:2218
Kg/m:6.010
Çevre:770



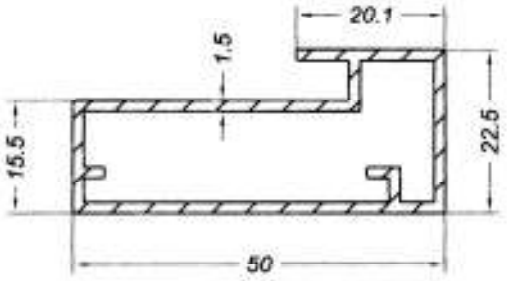
5474

Alan:949.95
Kg/m:2.574
Çevre:624.22



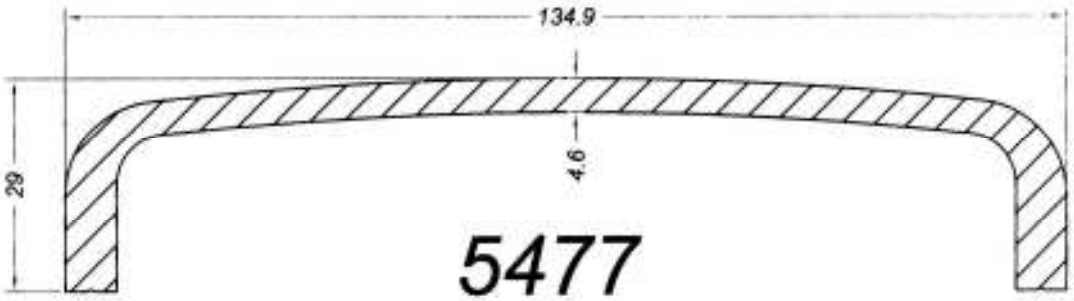
5475

Alan:156.31
Kg/m:0.423
Çevre:162.97



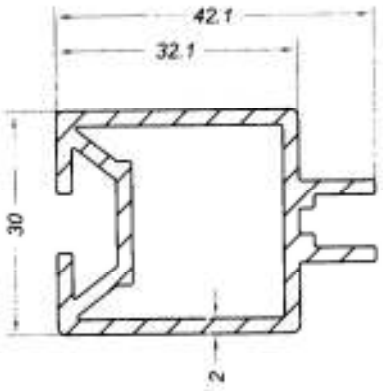
5476

Alan:234.86
Kg/m:0.636
Çevre:158.28



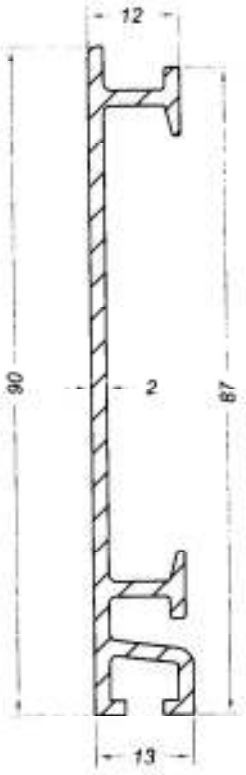
5477

Alan:865.48
Kg/m:2.345
Çevre:348.44



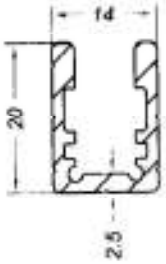
5478

Alan:327.01
Kg/m:0.886
Çevre:195.21



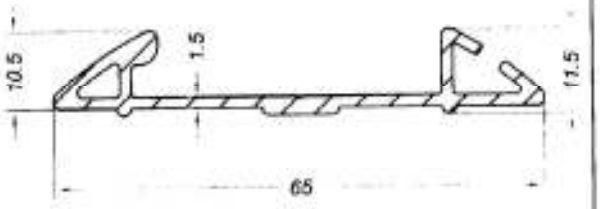
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Alan:287.28
Kg/m:0.778
Çevre:288.34



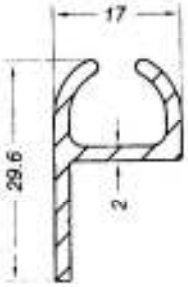
5480

Alan:109.99
Kg/m:0.298
Çevre:117.33



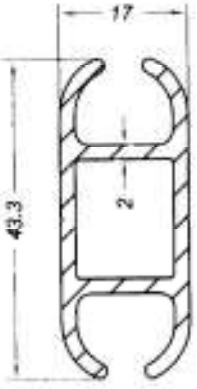
5481

Alan:179.97
Kg/m:0.487
Çevre:187.23



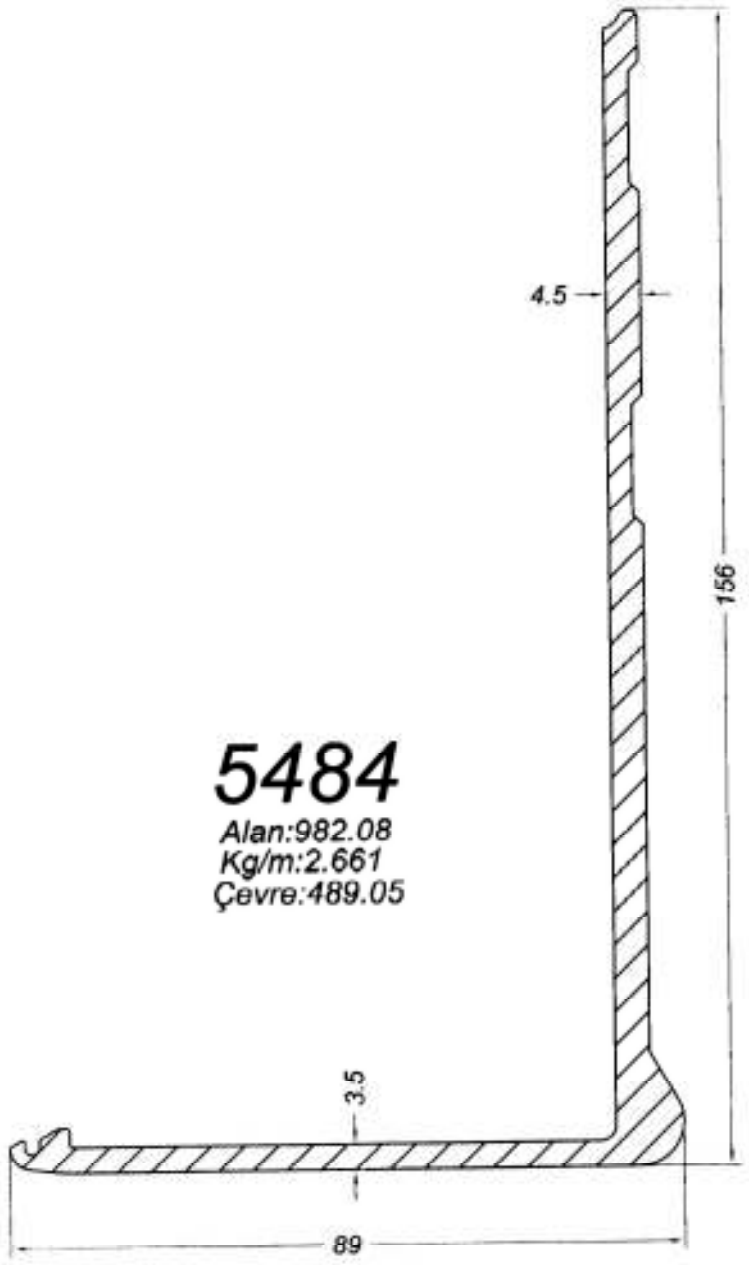
5482

Alan:123.56
Kg/m:0.334
Çevre:125.99



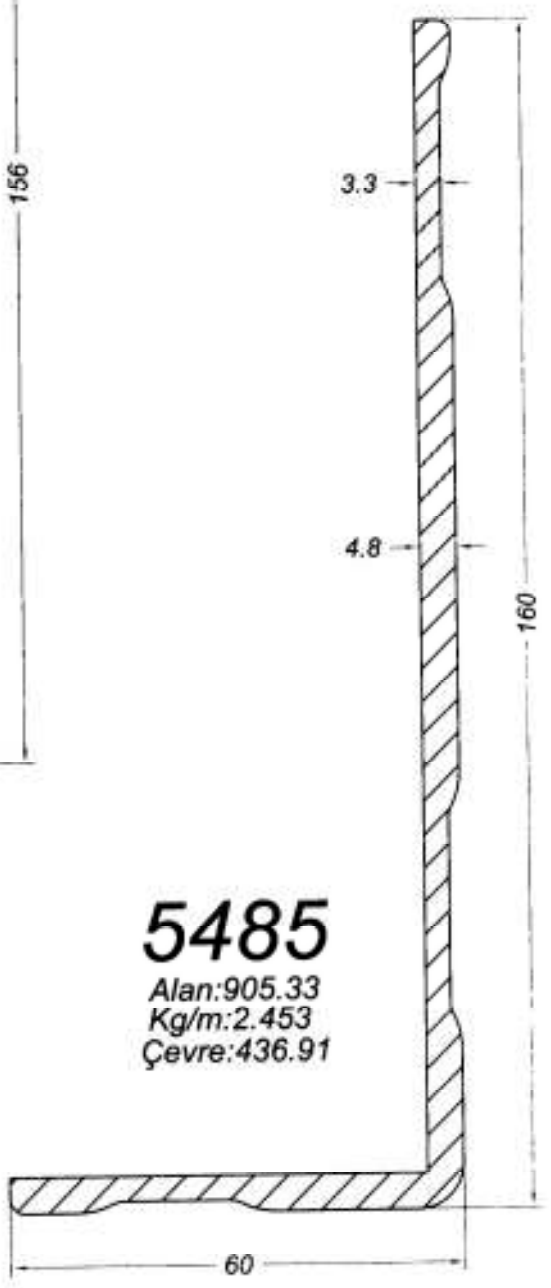
5483

Alan:238.86
Kg/m:0.647
Çevre:172.74



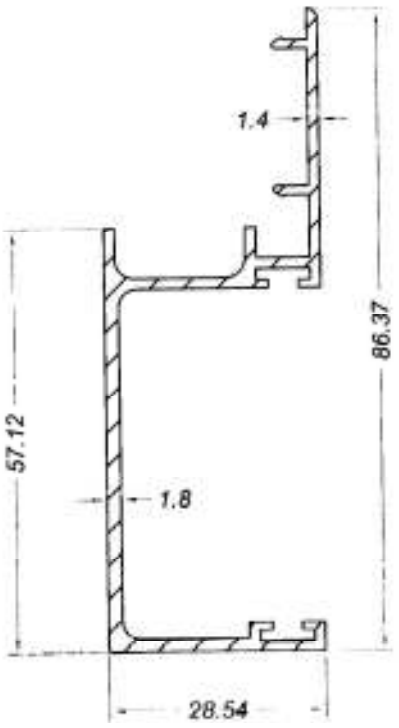
5484

Alan:982.08
Kg/m:2.661
Çevre:489.05



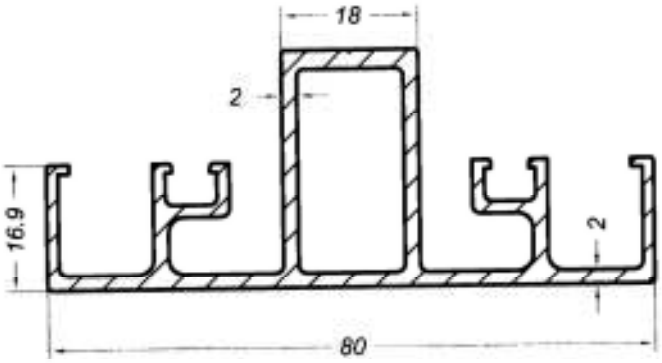
5485

Alan:905.33
Kg/m:2.453
Çevre:436.91



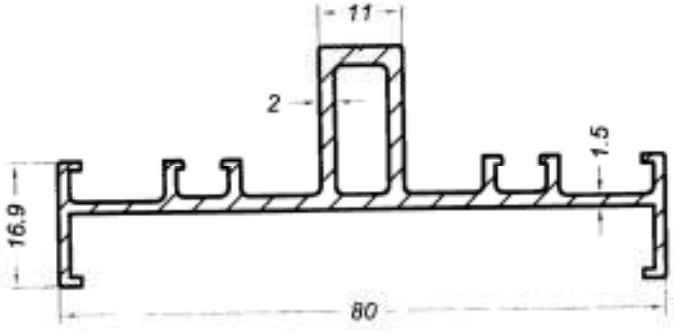
5486

Alan:271.16
Kg/m:0.734
Çevre:345.45



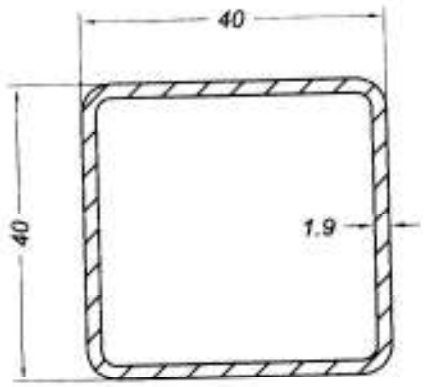
5487

Alan:472.63
Kg/m:1.280
Çevre:399.59



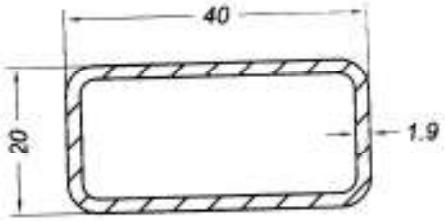
5488

Alan:335.88
Kg/m:0.910
Çevre:317.68



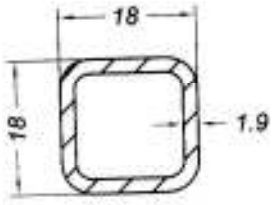
5489

Alan:279.61
Kg/m:0.757
Çevre:153.13



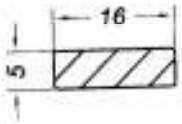
5490

Alan:203.61
Kg/m:0.551
Çevre:113.13



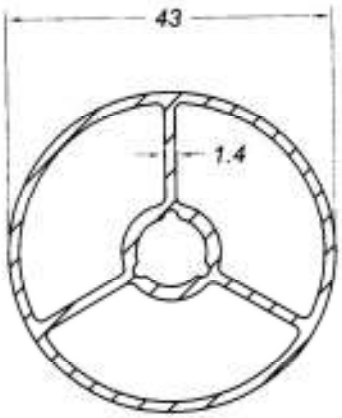
5491

Alan:112.41
Kg/m:0.304
Çevre:65.13



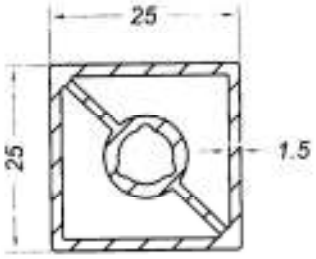
5492

Alan:79.78
Kg/m:0.216
Çevre:41.14



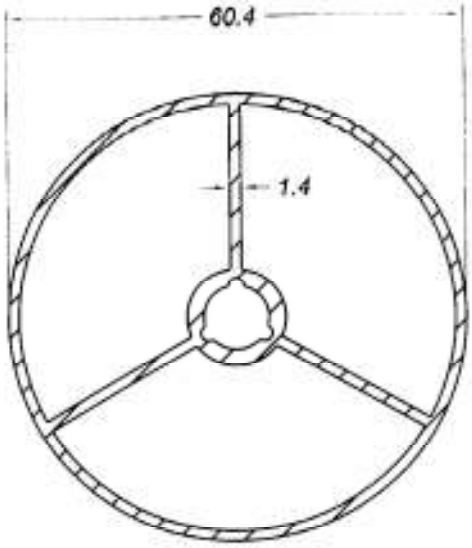
5493

Alan:302.28
Kg/m:0.819
Çevre:135.08



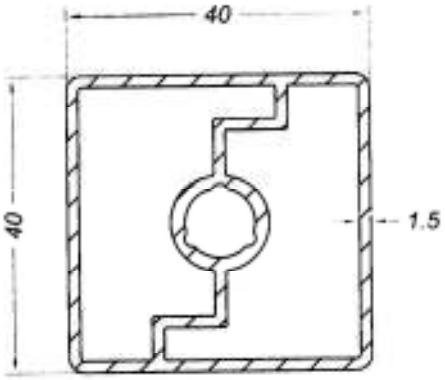
5494

Alan:215.13
Kg/m:0.583
Çevre:99.14



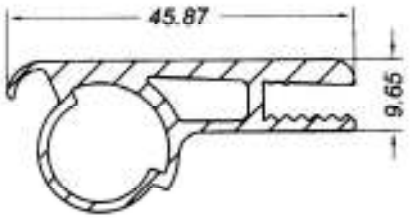
5495

Alan:422.99
Kg/m:1.146
Çevre:189.75



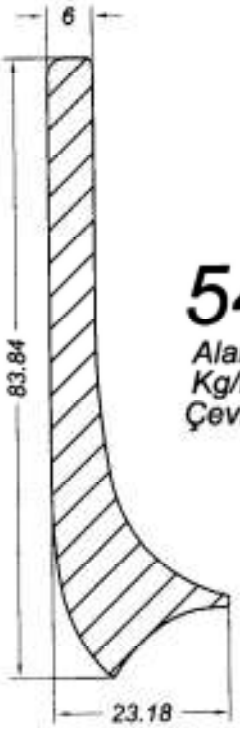
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Alan:350.60
Kg/m:0.950
Çevre:156.56



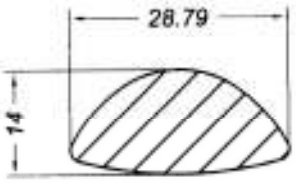
5497

Alan:247.07
Kg/m:0.669
Çevre:156.71



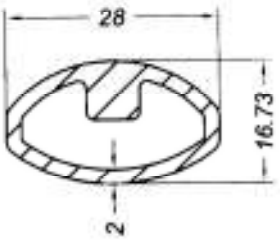
5498

Alan:649.67
Kg/m:1.760
Çevre:191.12



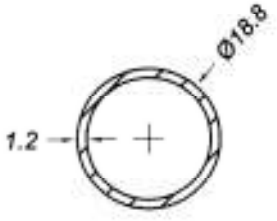
5499

Alan:292.81
Kg/m:0.793
Çevre:68.89



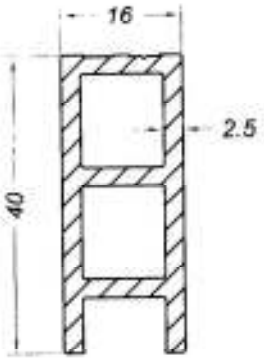
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Alan:172.58
Kg/m:0.467
Çevre:71.83



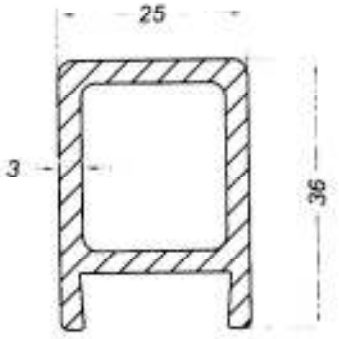
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Alan:66.35
Kg/m:0.179
Çevre:59.06



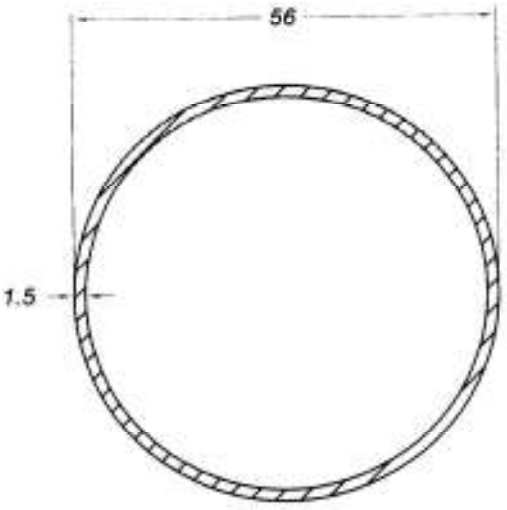
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Alan:281.12
Kg/m:0.761
Çevre:126.84



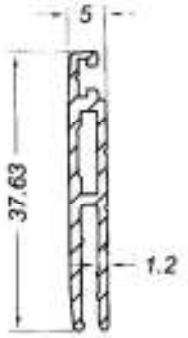
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Alan:327.83
Kg/m:0.888
Çevre:134.81



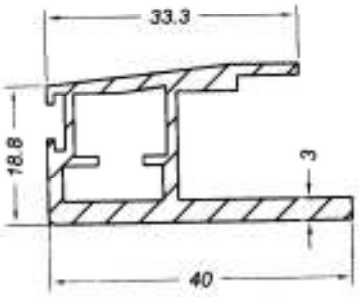
5504

Alan:256.82
Kg/m:0.695
Çevre:175.92



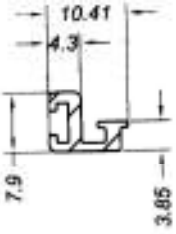
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Alan:101.85
Kg/m:0.276
Çevre:127.44



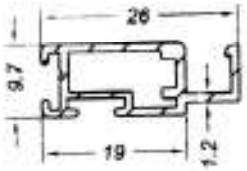
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Alan:249.40
Kg/m:0.675
Çevre:162.19



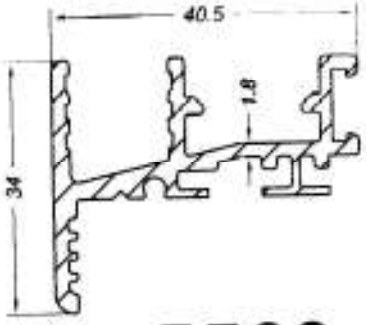
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Alan:34.60
Kg/m:0.093
Çevre:50.81



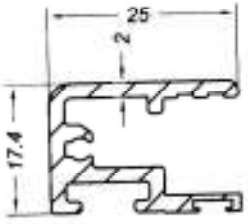
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Alan:83.21
Kg/m:0.225
Çevre:102.58



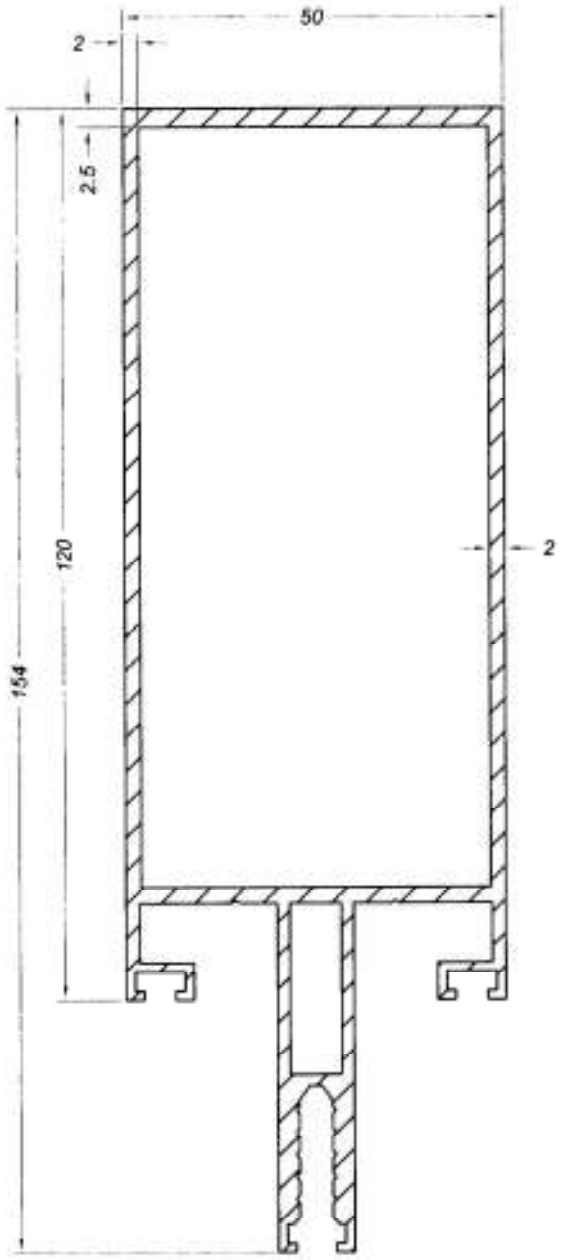
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Alan:252.28
Kg/m:0.683
Çevre:271.94



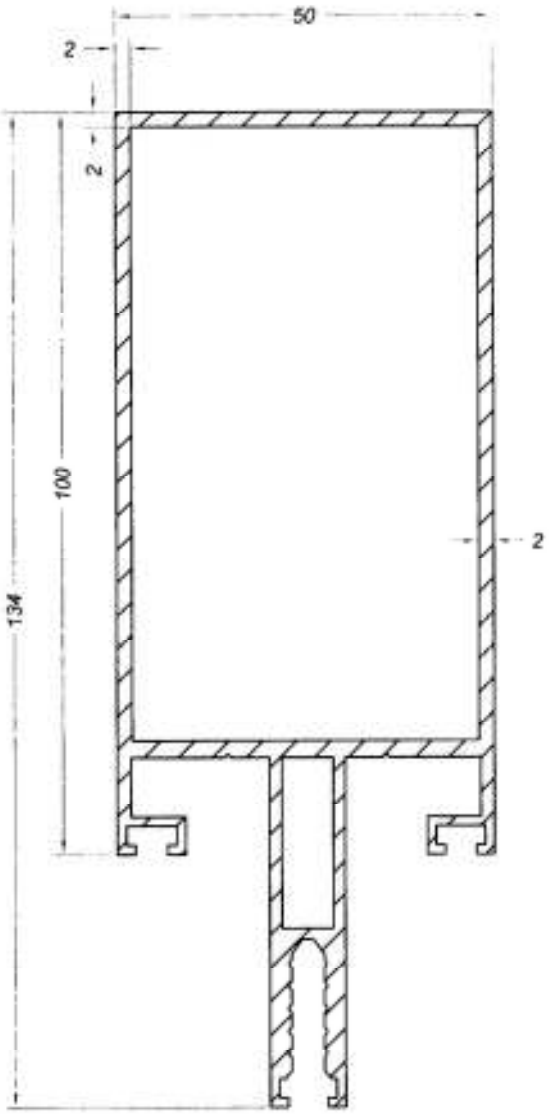
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Alan:151.36
Kg/m:0.410
Çevre:160.68



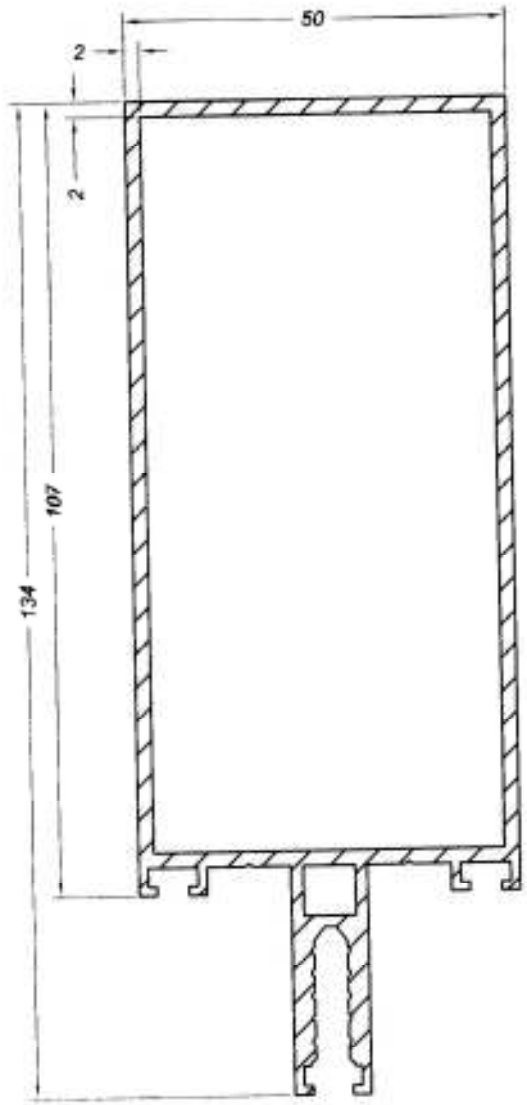
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Alan:924.04
Kg/m:2.504
Çevre:564.59



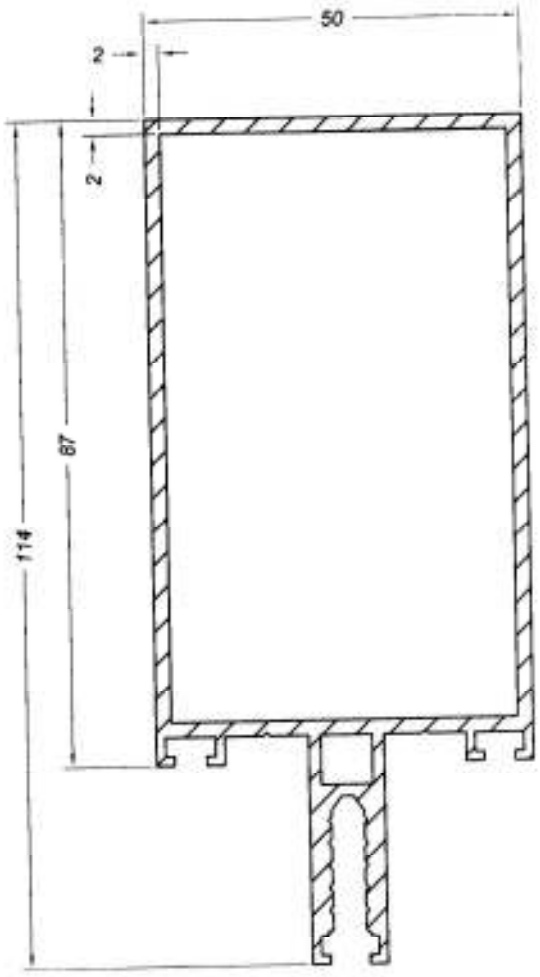
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Alan:820
Kg/m:2.222
Çevre:526.97



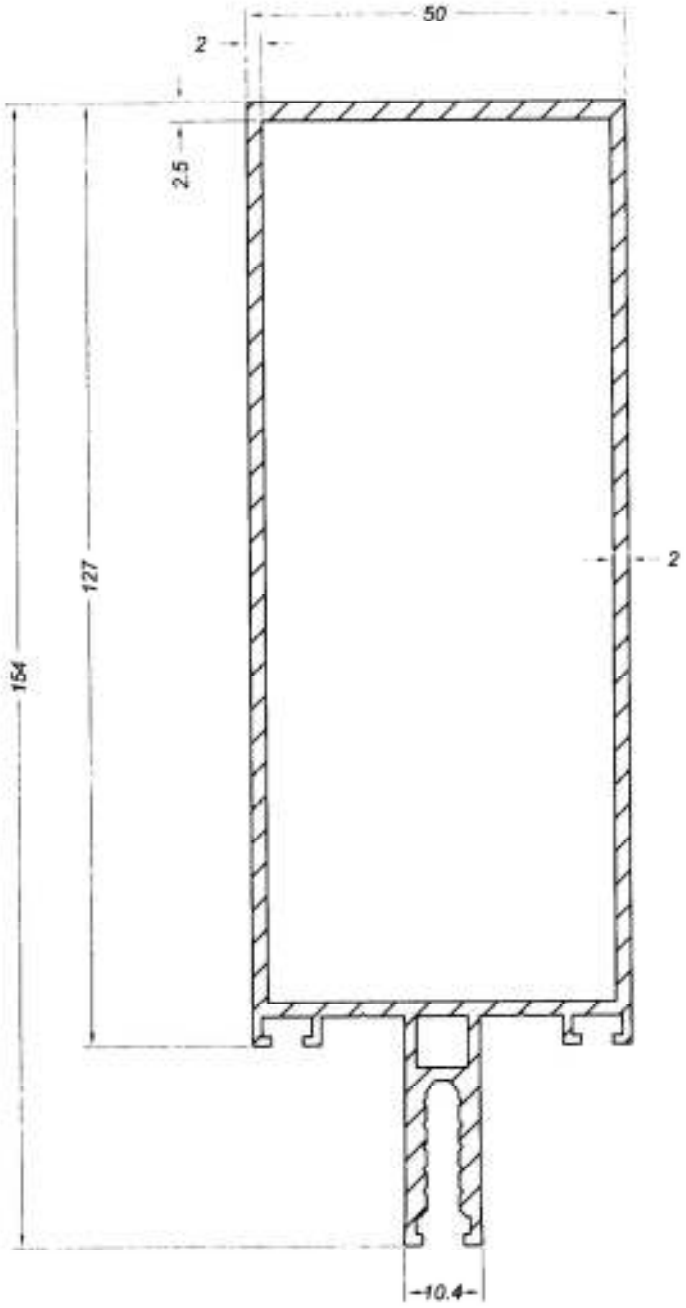
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Alan:773.73
Kg/m:2.096
Çevre:461.39



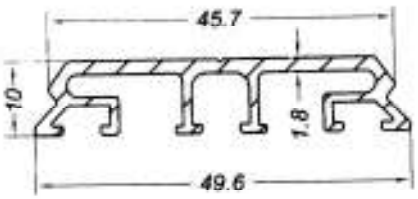
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Alan:694.40
Kg/m:1.881
Çevre:418.99

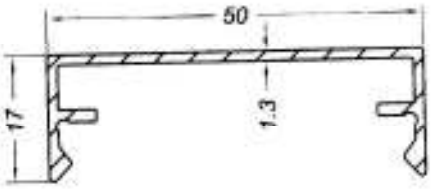


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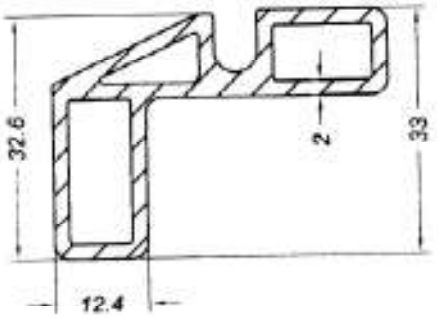
Alan:879.95
Kg/m:2.384
Çevre:501.76



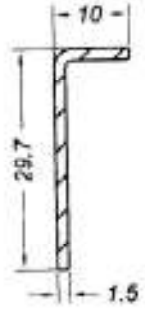
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Alan:166.79
Kg/m:0.452
Çevre:216.83



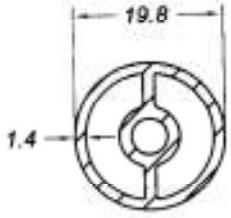
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Alan:127.50
Kg/m:0.345
Çevre:186.14



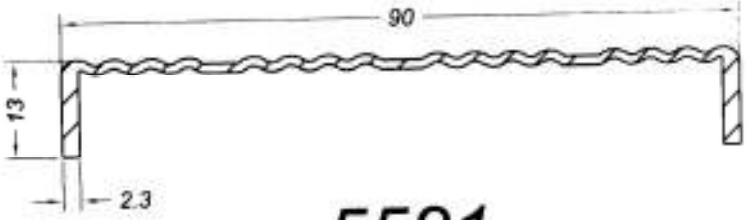
5518
Alan:320.30
Kg/m:0.868
Çevre:215.36



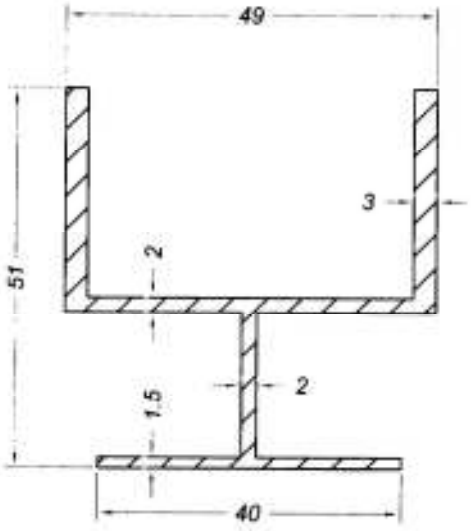
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Alan:56.11
Kg/m:0.152
Çevre:77.46



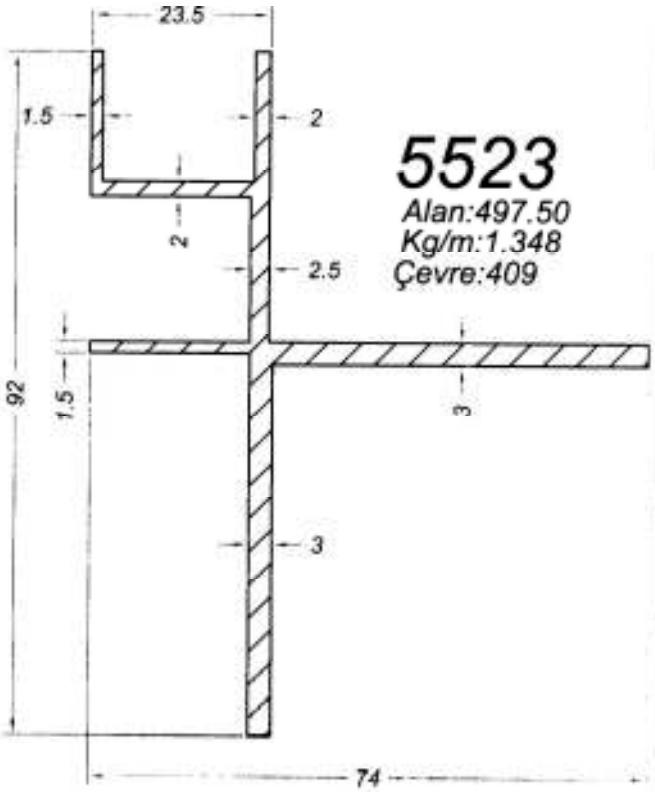
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Alan:126.85
Kg/m:0.343
Çevre:62.20



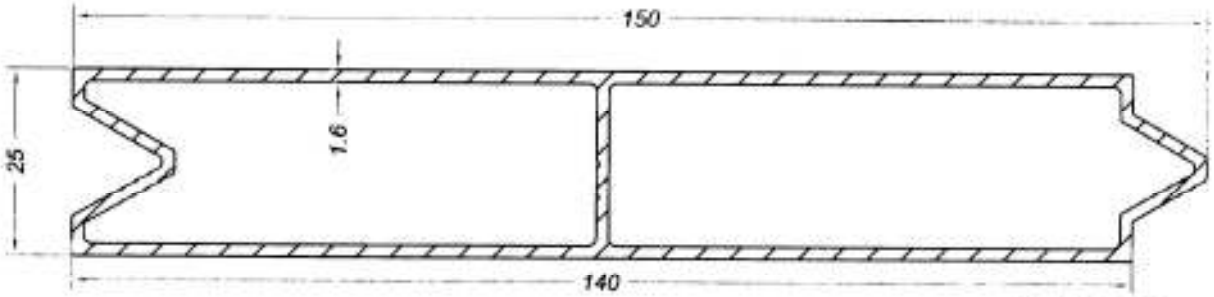
5521
Alan:166.72
Kg/m:0.451
Çevre:237.71



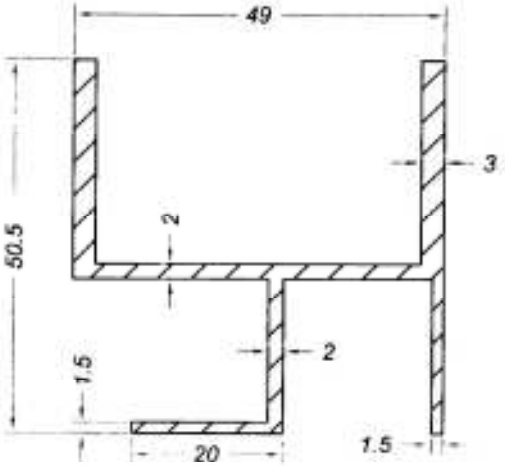
5522
Alan:365
Kg/m:0.989
Çevre:332



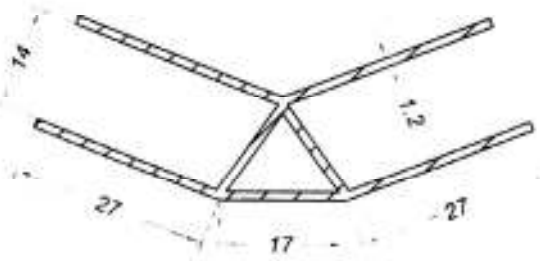
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Alan:497.50
Kg/m:1.348
Çevre:409



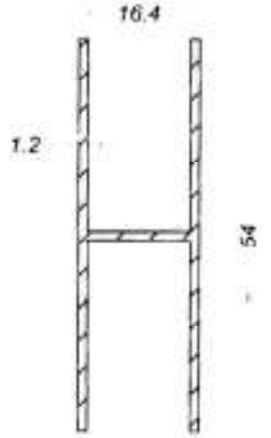
5525
Alan:595.03
Kg/m:1.612
Çevre:354.52



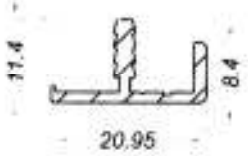
5524
Alan:363.50
Kg/m:0.985
Çevre:332



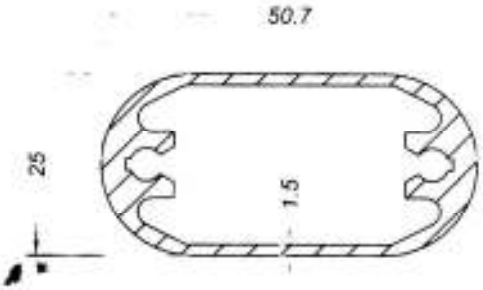
5526
Alan:190.23
Kg/m:0.515
Çevre:275.32



5527
Alan:146.40
Kg/m:0.396
Çevre:246.40



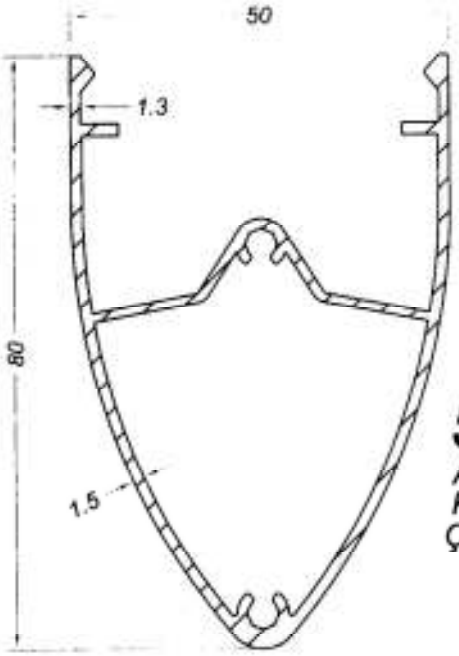
5528
Alan:64.50
Kg/m:0.174
Çevre:83.81



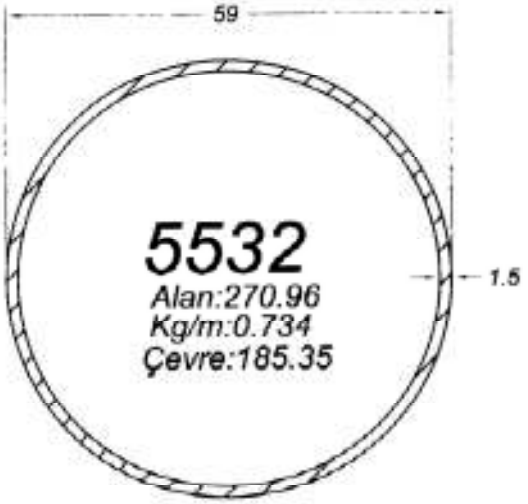
5529
Alan:324.73
Kg/m:0.880
Çevre:129.93



5530
Alan:32.32
Kg/m:0.087
Çevre:65.22



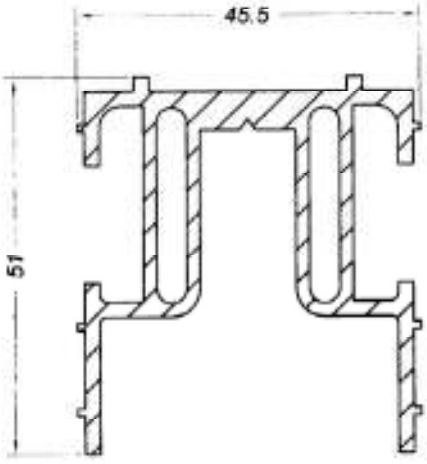
5531
Alan:378.59
Kg/m:1.025
Çevre:324.62



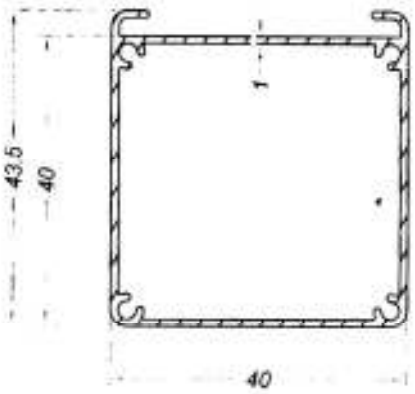
5532
Alan:270.96
Kg/m:0.734
Çevre:185.35



5533
Alan:365.21
Kg/m:0.989
Çevre:248.18

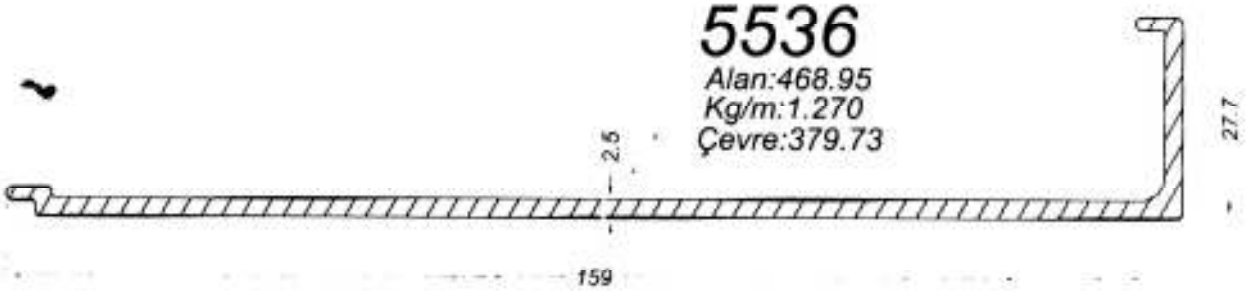


5534
Alan:511.20
Kg/m:1.385
Çevre:362



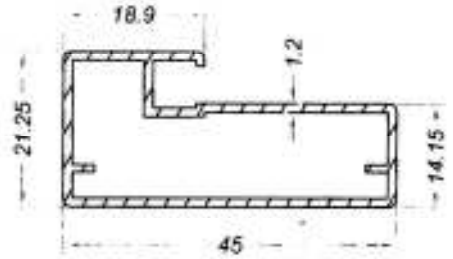
5535

Alan:209.61
Kg/m:0.568
Çevre:183.73



5536

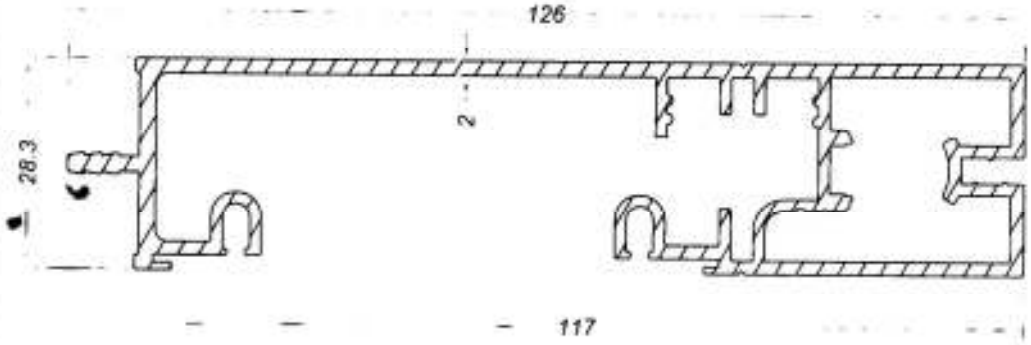
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Kg/m:1.270
Çevre:379.73



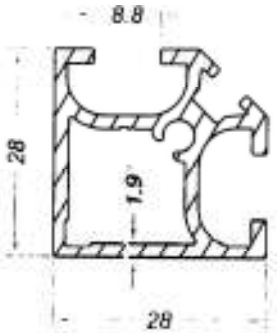
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Alan:168.76
Kg/m:0.457
Çevre:146.95

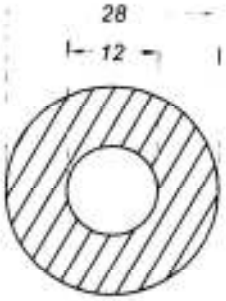
482-A



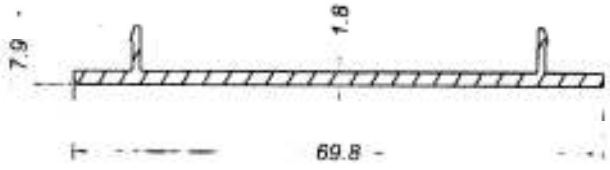
5538
Alan:642.60
Kg/m:1.741
Çevre:571.23



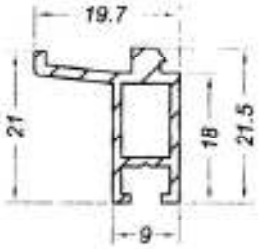
5539
Alan:231.52
Kg/m:0.627
Çevre:175.63



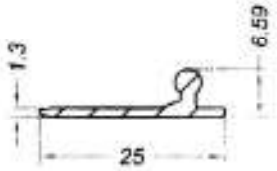
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Alan:502.65
Kg/m:1.362
Çevre:87.96



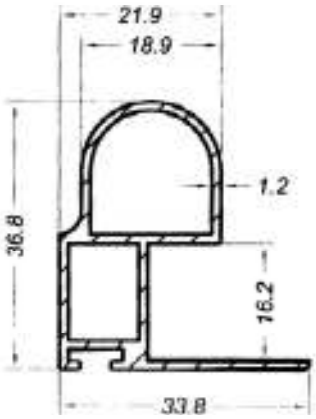
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Alan:138.17
Kg/m:0.374
Çevre:166.44



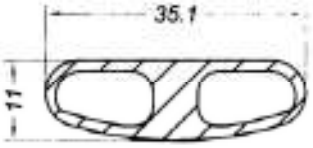
5542
Alan:96.47
Kg/m:0.261
Çevre:102.44



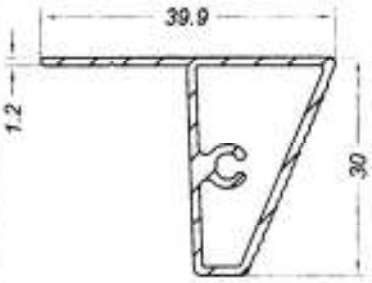
5543
Alan:47.01
Kg/m:0.127
Çevre:61.52



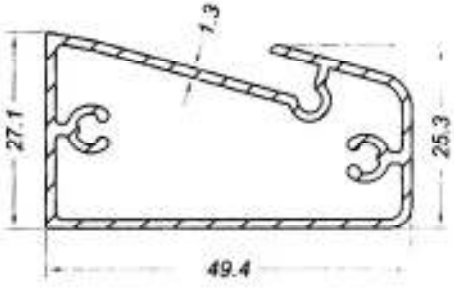
5544
Alan:173.62
Kg/m:0.470
Çevre:162.27



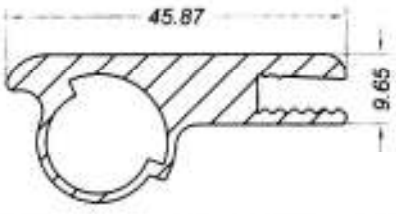
5545
Alan:169.07
Kg/m:0.458
Çevre:80.96



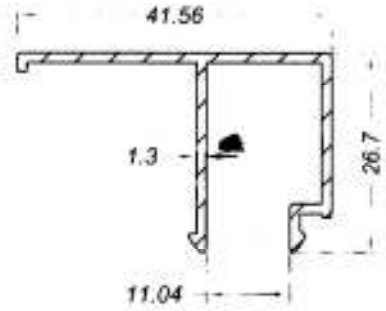
5546
Alan:147.82
Kg/m:0.400
Çevre:129.68



5547
Alan:242.32
Kg/m:0.656
Çevre:167.24

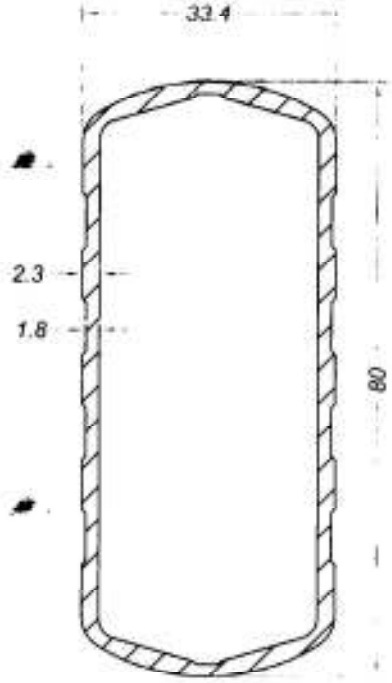


5548
Alan:322.74
Kg/m:0.874
Çevre:148.08



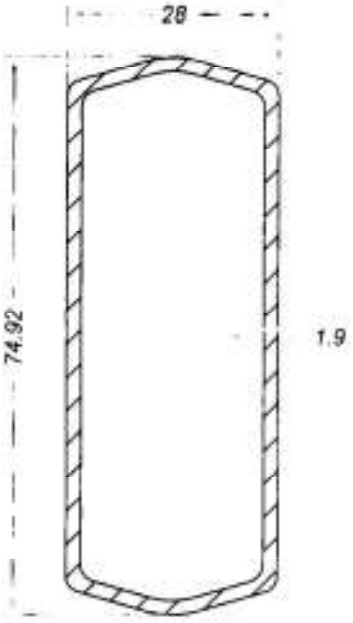
5549

Alan:129.16
Kg/m:0,350
Çevre:198.73



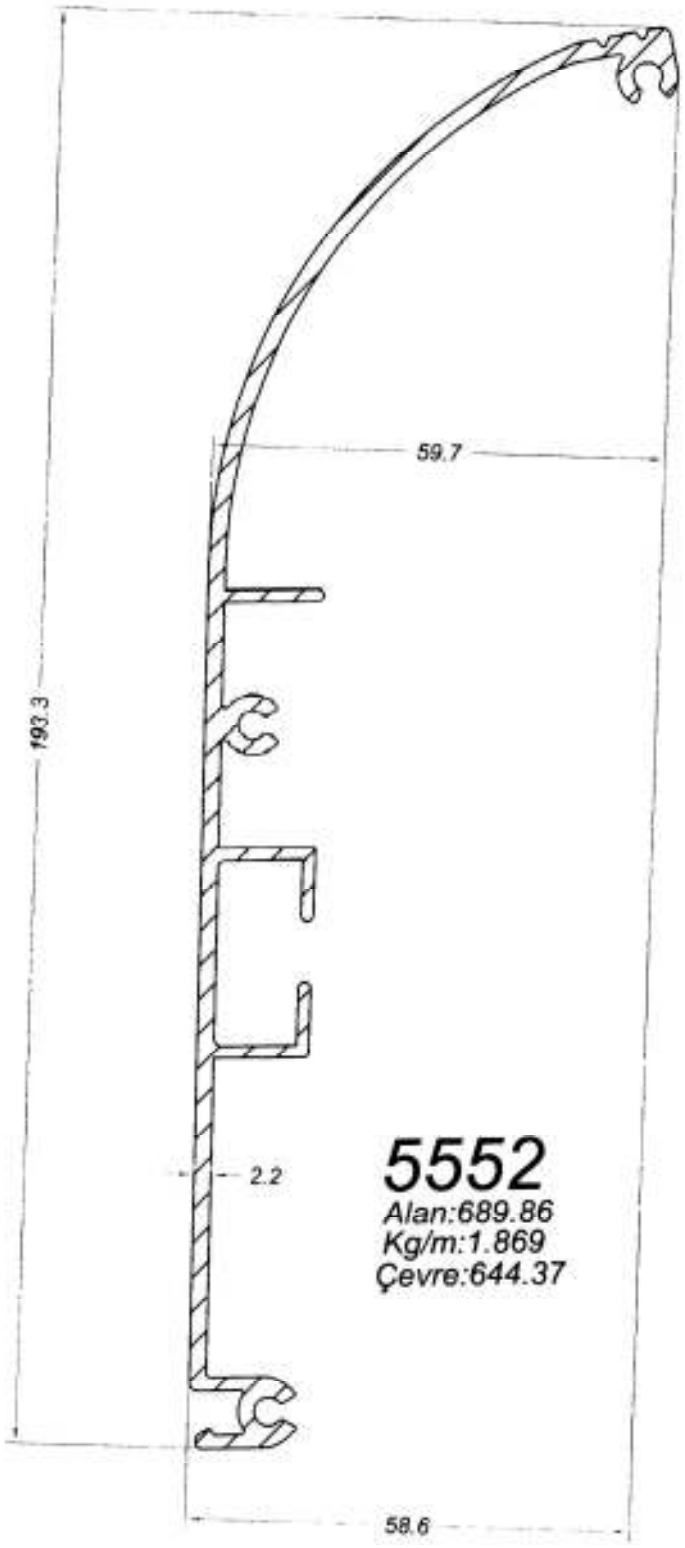
5550

Alan:430.65
Kg/m:1.167
Çevre:210.87

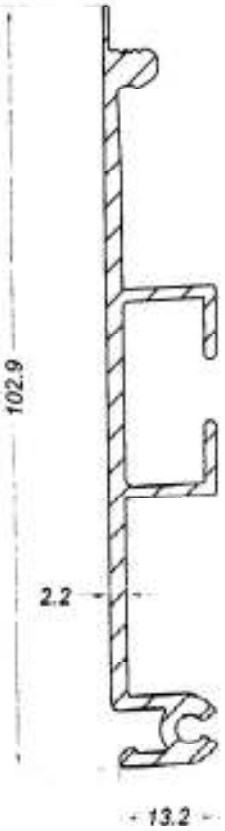


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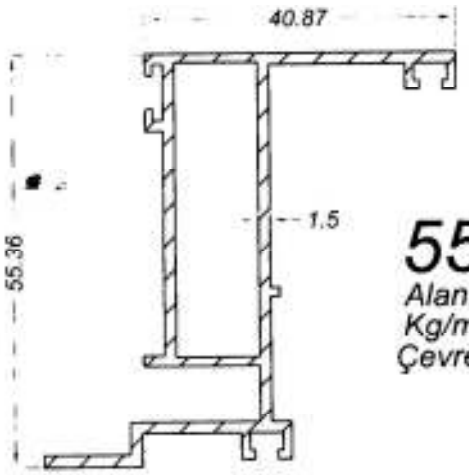
Alan:354.98
Kg/m:0.962
Çevre:191.67



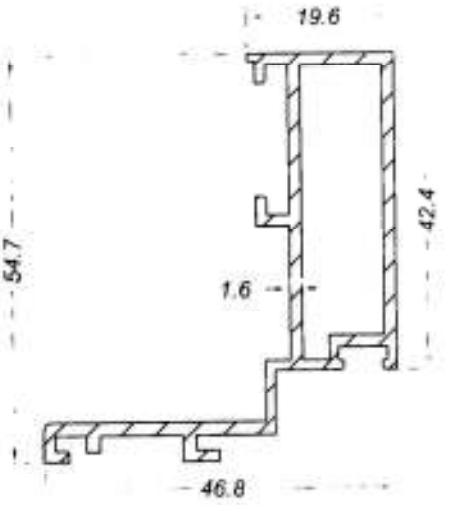
5552
Alan:689.86
Kg/m:1.869
Çevre:644.37



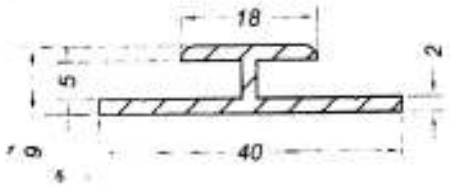
5553
Alan:351.95
Kg/m:0.953
Çevre:343.20



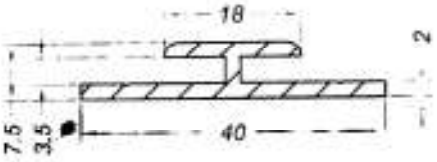
5554
Alan:291.34
Kg/m:0.789
Çevre:307.07



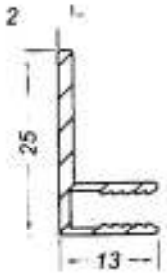
5555
Alan:284.86
Kg/m:0.771
Çevre:260.90



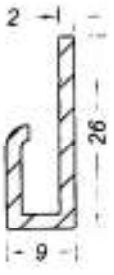
5556
Alan:124.12
Kg/m:0.336
Çevre:128.78



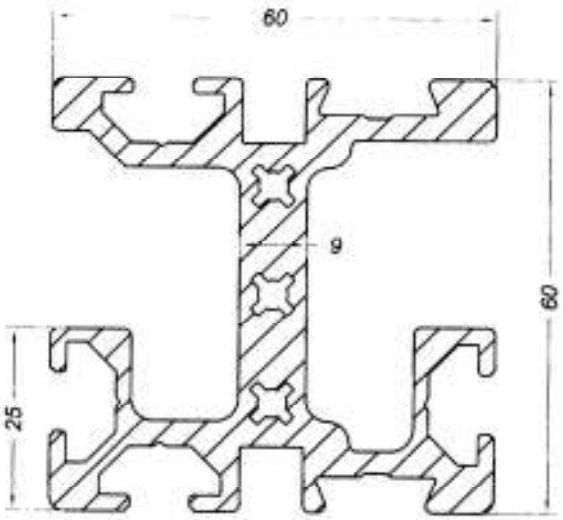
5557
Alan:121.12
Kg/m:0.328
Çevre:125.78



5558
Alan:74.37
Kg/m:0.201
Çevre:102.05

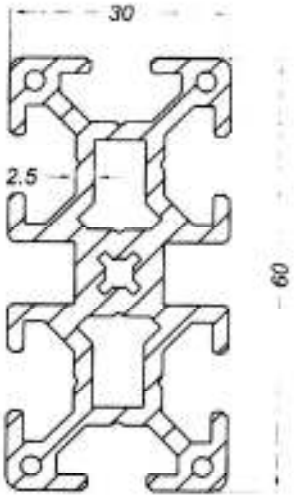


5559
Alan:90.11
Kg/m:0.244
Çevre:93.89



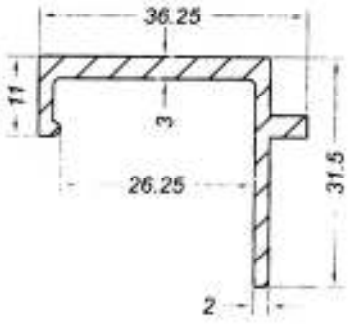
5560

Alan:1118.79
Kg/m:3.031
Çevre:555.71



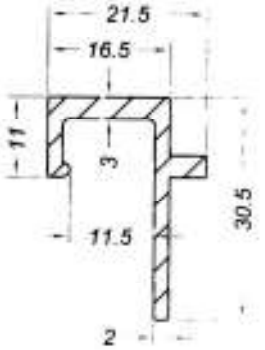
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Alan:714.01
Kg/m:1.934
Çevre:385.04



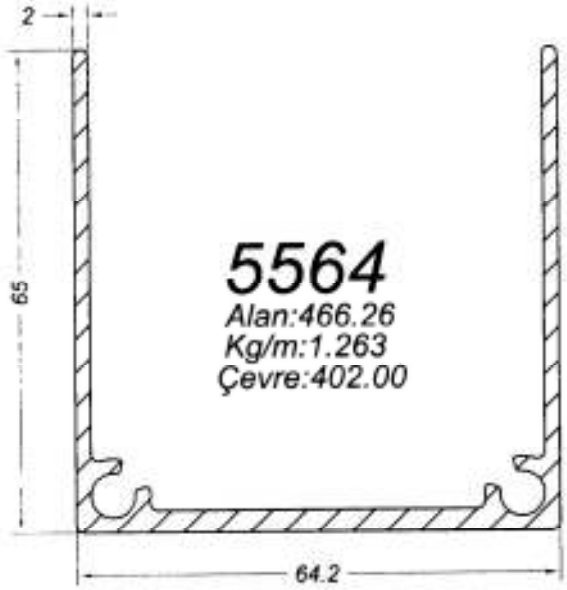
5562

Alan:183.70
Kg/m:0.497
Çevre:151.35

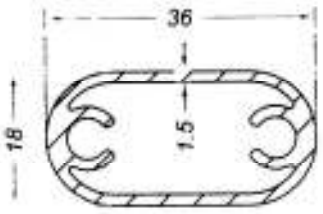


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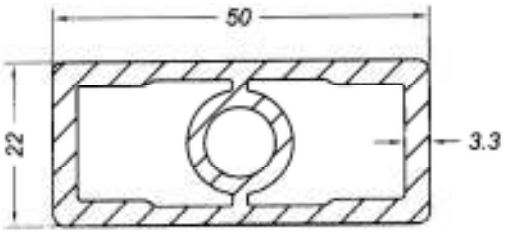
Alan:137.45
Kg/m:0.372
Çevre:119.85



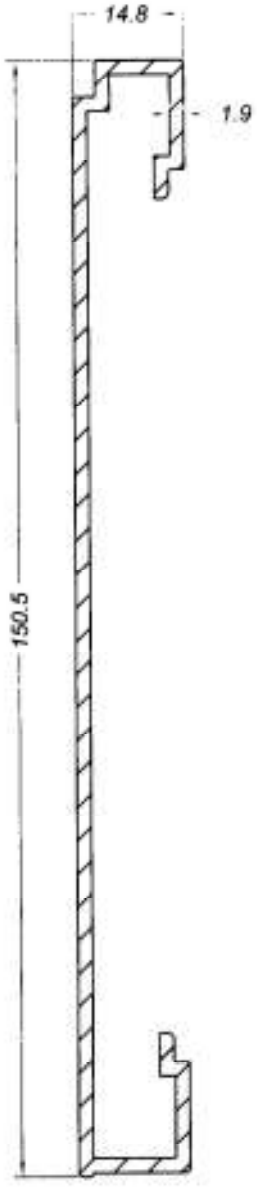
5564
Alan:466.26
Kg/m:1.263
Çevre:402.00

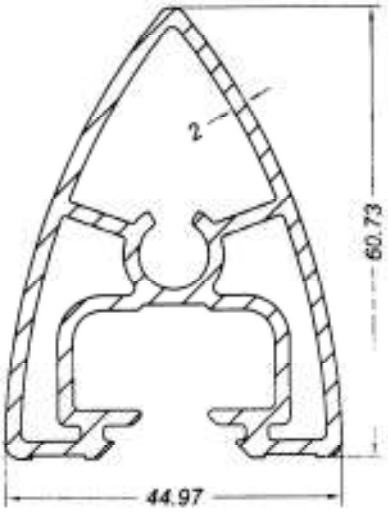


5565
Alan:188.40
Kg/m:0.510
Çevre:92.54

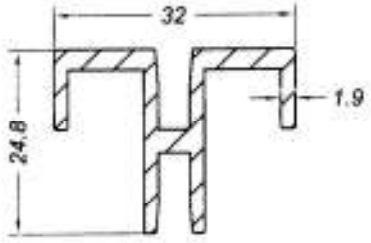


5566
Alan:482.52
Kg/m:1.307
Çevre:141.42



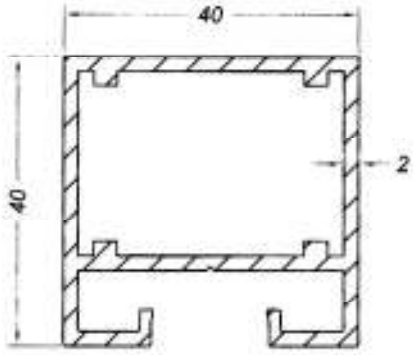


5569
Alan:556.65
Kg/m:1.508
Çevre:250.09

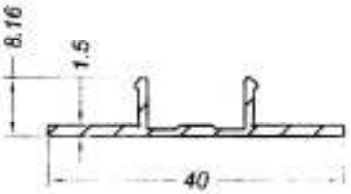


5567
Alan:309.95
Kg/m:0.839
Çevre:217.88

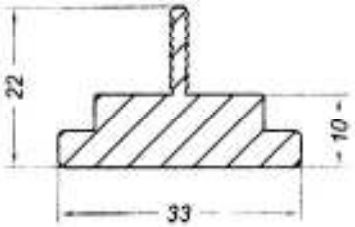
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Alan:406.60
Kg/m:1.101
Çevre:430.06



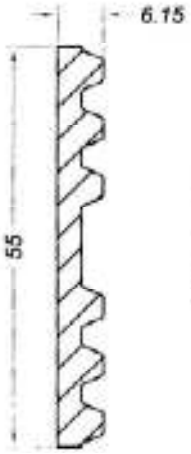
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Alan:378.76
Kg/m:1.026
Çevre:232.48



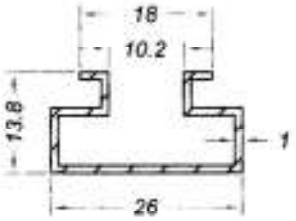
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Alan:71.37
Kg/m:0.193
Çevre:111.75



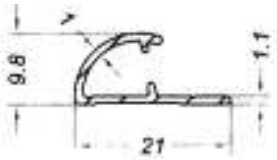
5572
Alan:304.59
Kg/m:0.825
Çevre:113.46



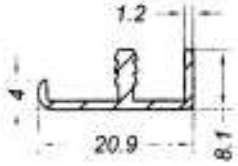
5573
Alan:251.05
Kg/m:0.680
Çevre:138.05



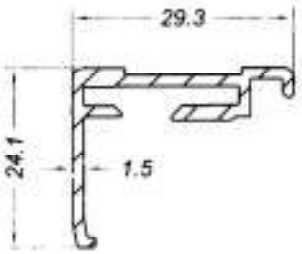
5574
Alan:71.07
Kg/m:0.192
Çevre:144.81



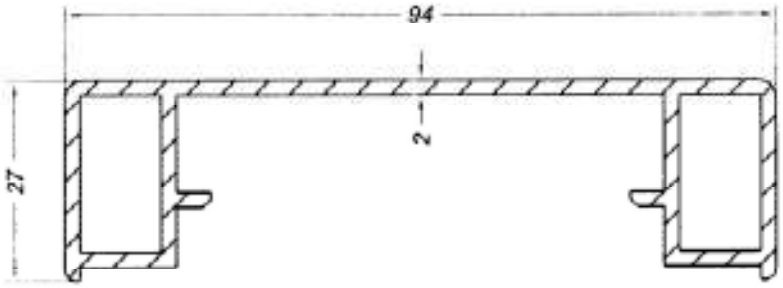
5575
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Kg/m:0.107
Çevre:81.03



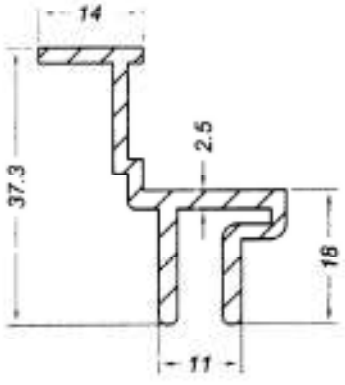
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Alan:51.29
Kg/m:0.138
Çevre:77.44



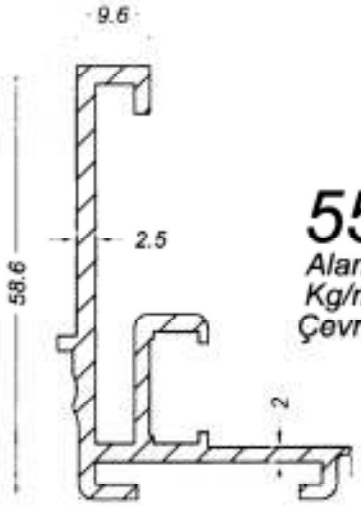
5577
Alan:117.30
Kg/m:0.317
Çevre:147.50



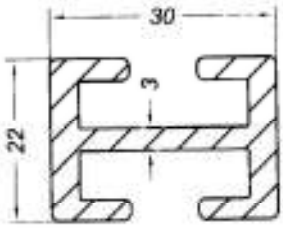
5578
Alan:436.83
Kg/m:1.183
Çevre:304.15



5579
Alan:204.61
Kg/m:0.554
Çevre:184.53

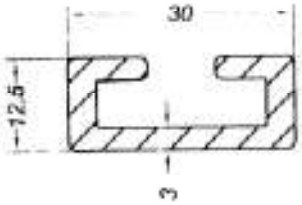


5580
Alan:332.70
Kg/m:0.901
Çevre:296.04



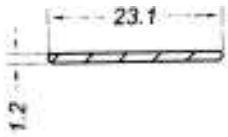
5581

Alan:310.94
Kg/m:0.842
Çevre:190.23



5582

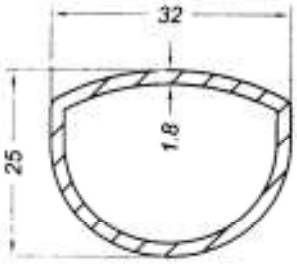
Alan:199.99
Kg/m:0.541
Çevre:127.38



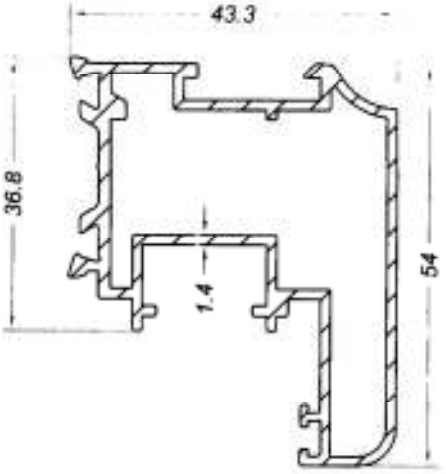
5583

Alan:27.41
Kg/m:0.074
Çevre:47.56

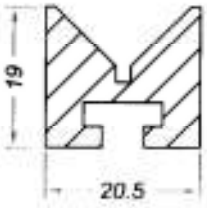
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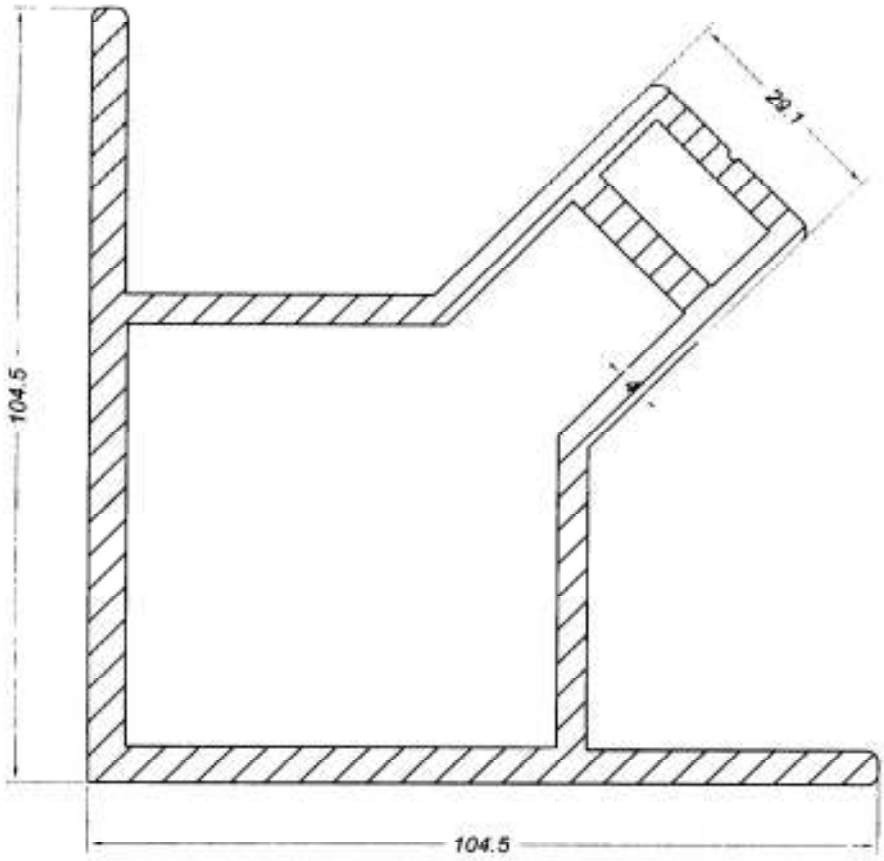
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Alan:158.04
Kg/m:0.428
Çevre:93.46



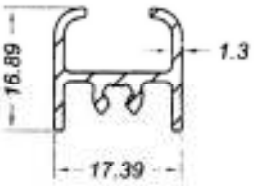
5585
Alan:341.04
Kg/m:0.924
Çevre:280.16



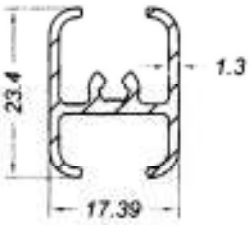
5586
Alan:253.96
Kg/m:0.688
Çevre:111.96



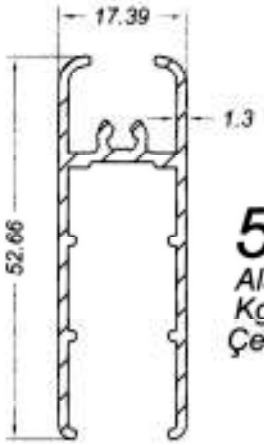
5587
Alan:1850.56
Kg/m:5.015
Çevre:485.51



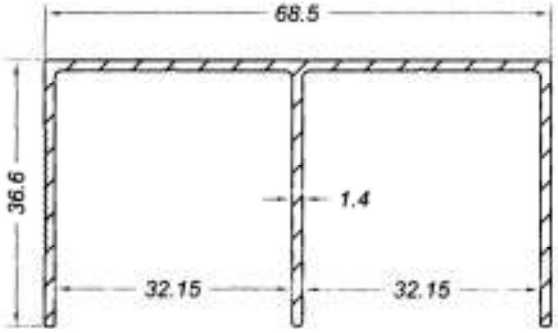
5588
Alan:83.92
Kg/m:0.227
Çevre:119.45



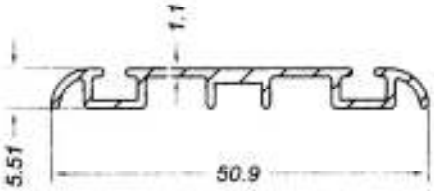
5589
Alan:105.08
Kg/m:0.284
Çevre:152.06



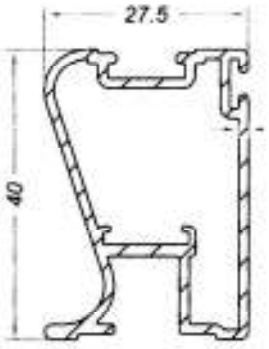
5590
Alan:187.77
Kg/m:0.508
Çevre:271.73



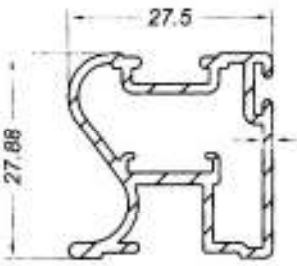
5591
Alan:241.31
Kg/m:0.653
Çevre:352.04



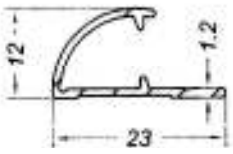
5592
Alan:102.34
Kg/m:0.277
Çevre:169.86



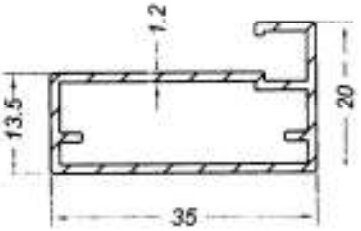
5593
Alan:217.76
Kg/m:0.590
Çevre:186.28



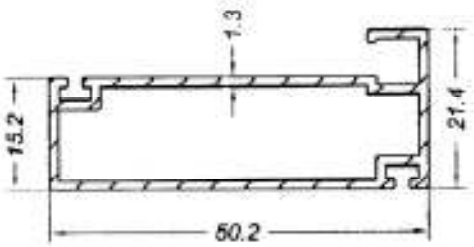
5594
Alan:186.43
Kg/m:0.505
Çevre:160.60



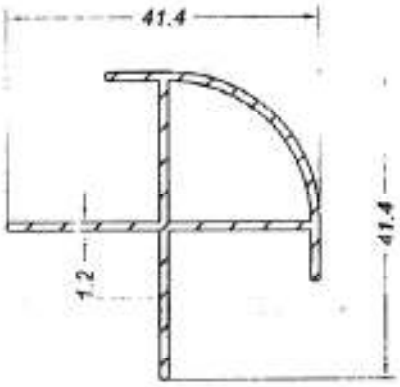
5595
Alan:45.33
Kg/m:0.122
Çevre:91.68



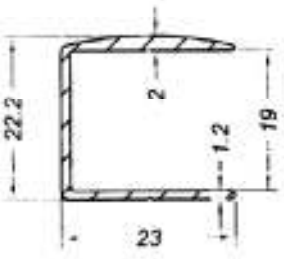
5596
Alan:135.55
Kg/m:0.367
Çevre:125.74



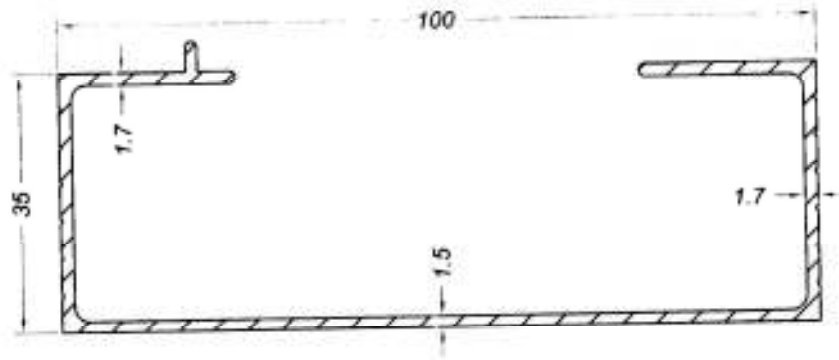
5597
Alan:188.84
Kg/m:0.511
Çevre:181.26



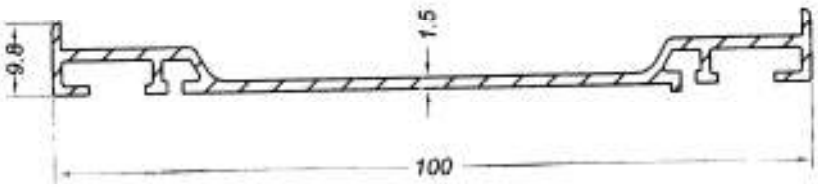
5598
Alan:151.51
Kg/m:0.410
Çevre:183.90



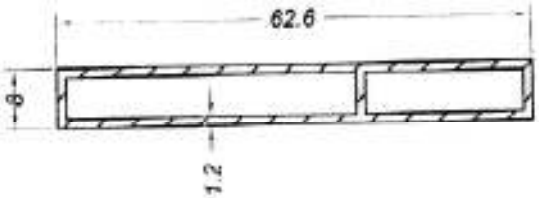
5599
Alan:85.07
Kg/m:0.230
Çevre:129.98



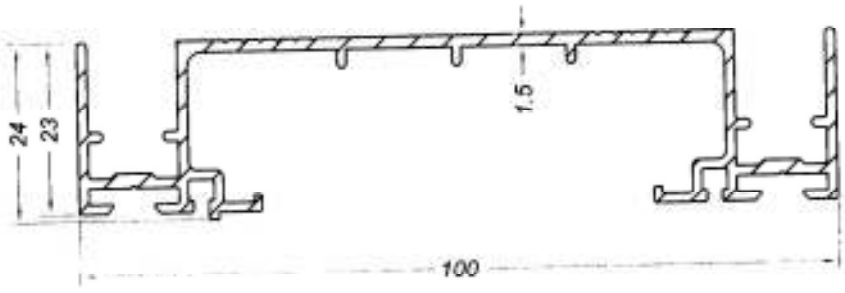
5600
Alan:344.69
Kg/m:0.934
Çevre:430.40



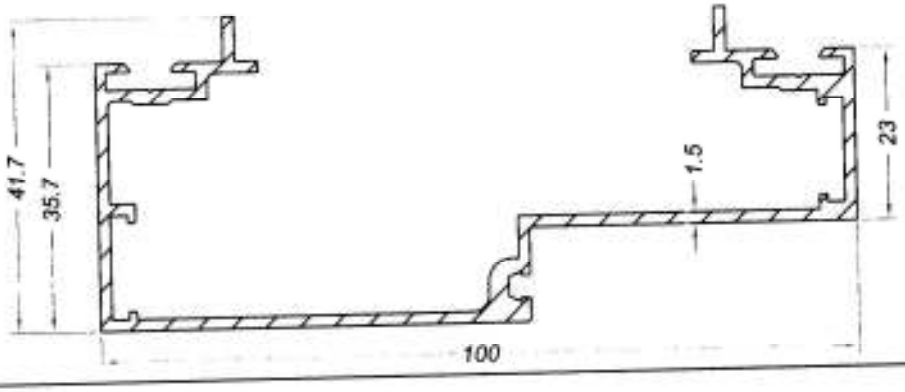
5601
Alan:211.20
Kg/m:0.572
Çevre:293.78



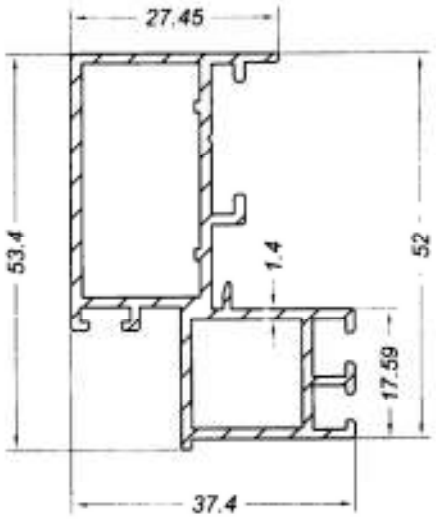
5602
Alan:170.38
Kg/m:0.461
Çevre:141.19



5603
Alan:337.98
Kg/m:0.915
Çevre:492.10

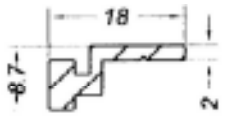


5604
Alan:394.22
Kg/m:1.068
Çevre:498.18



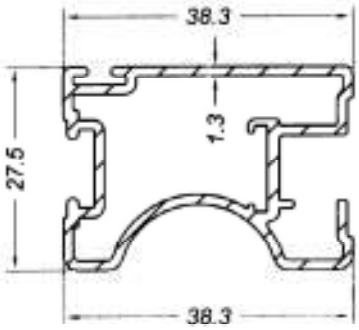
5605

Alan:304.01
Kg/m:0.823
Çevre:273.42



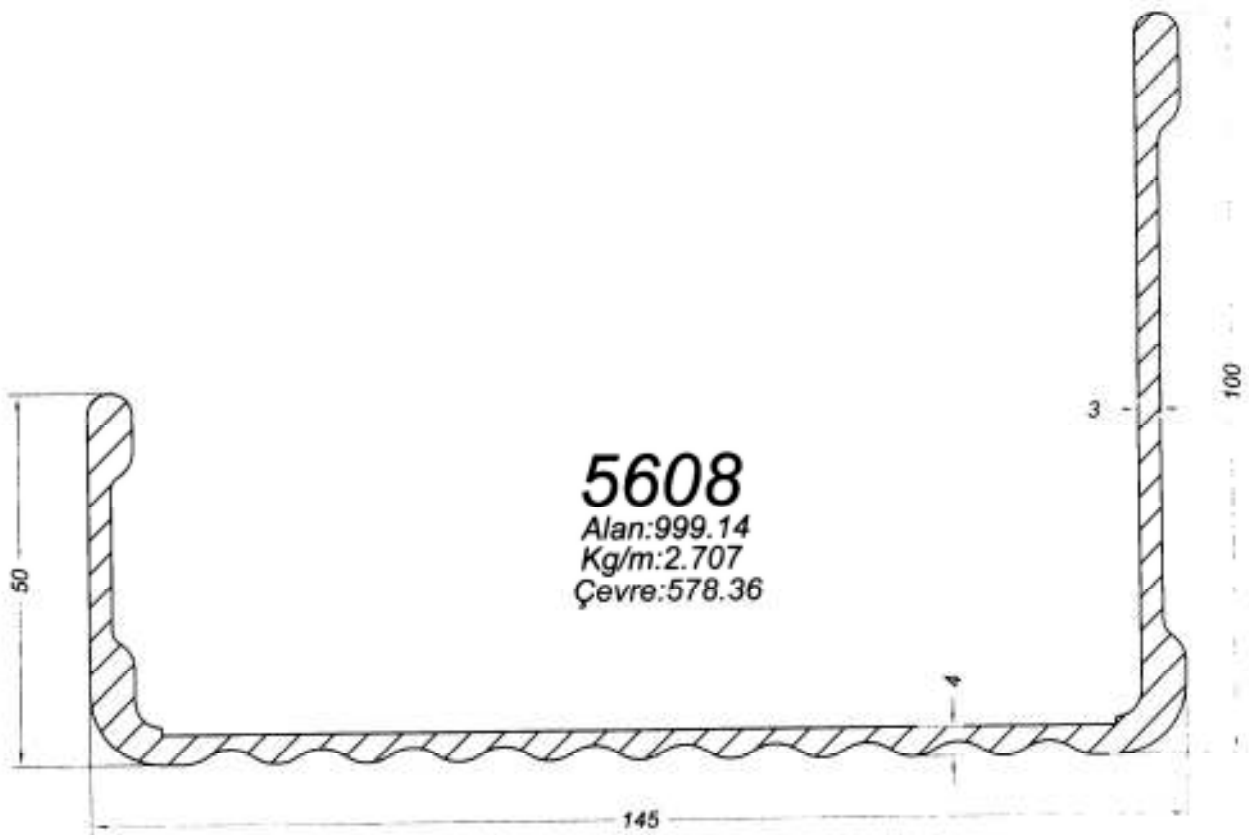
5606

Alan:61.59
Kg/m:0.166
Çevre:56.58



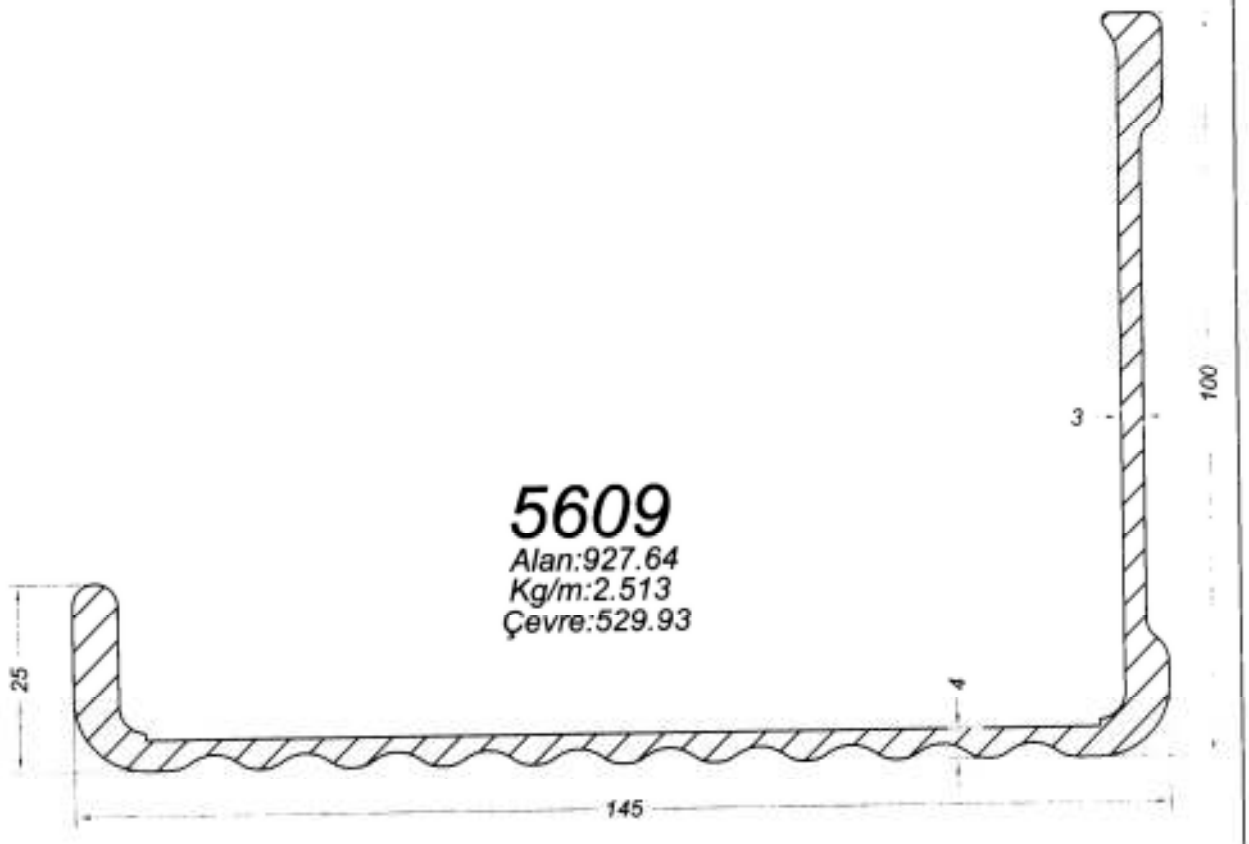
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Alan:223.02
Kg/m:0.604
Çevre:199.51



5608

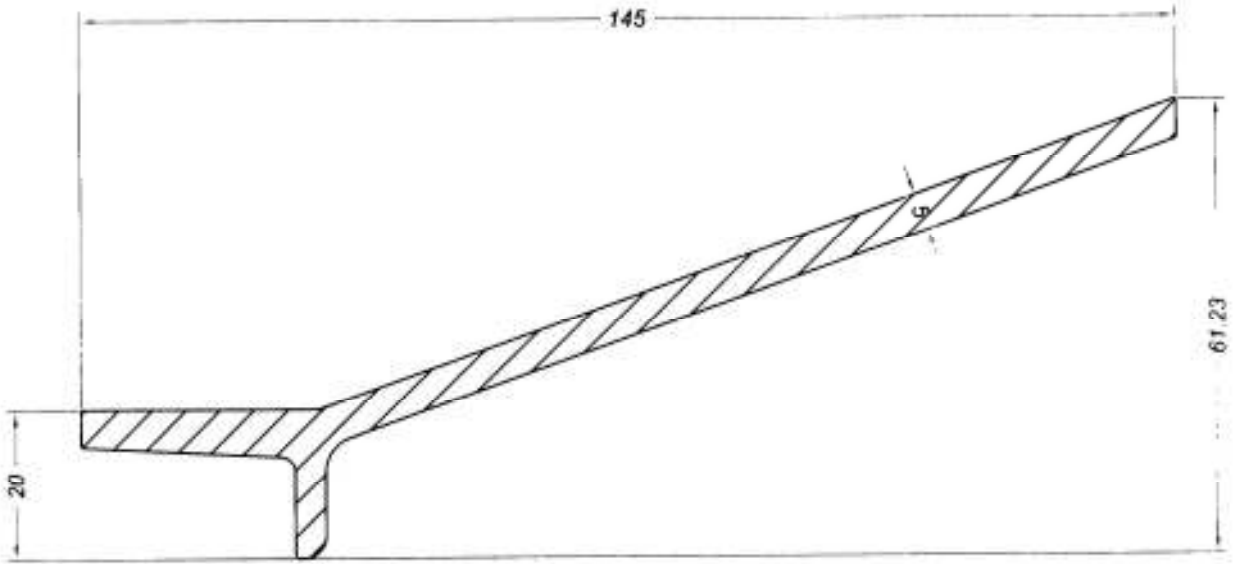
Alan:999.14
Kg/m:2.707
Çevre:578.36



5609

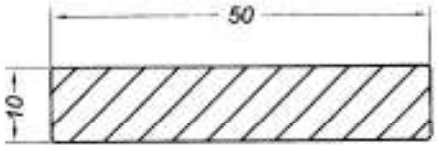
Alan:927.64
Kg/m:2.513
Çevre:529.93

498



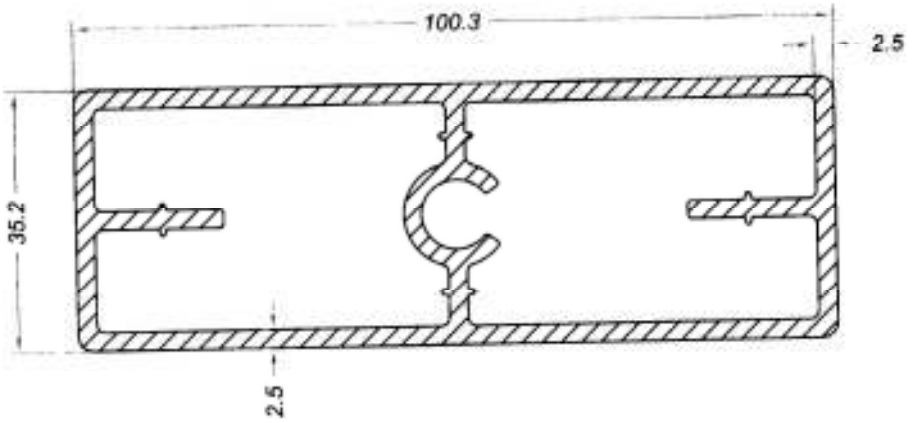
5610

Alan:842.66
Kg/m:2.283
Çevre:339.72

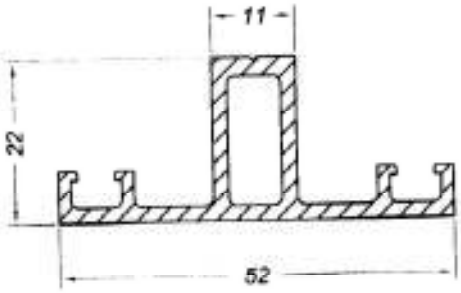


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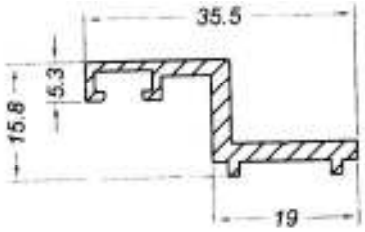
Alan:499.78
Kg/m:1.354
Çevre:119.14



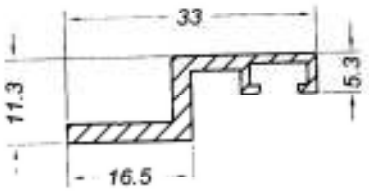
5612
Alan:851.44
Kg/m:2.307
Çevre:267.56



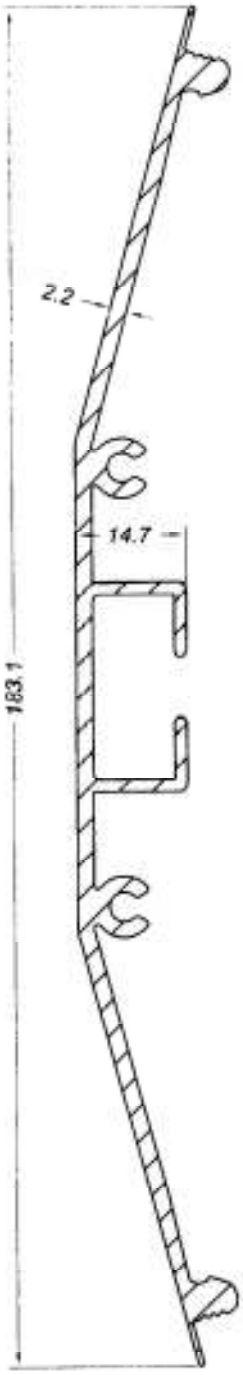
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Alan:239.79
Kg/m:0.649
Çevre:191.25



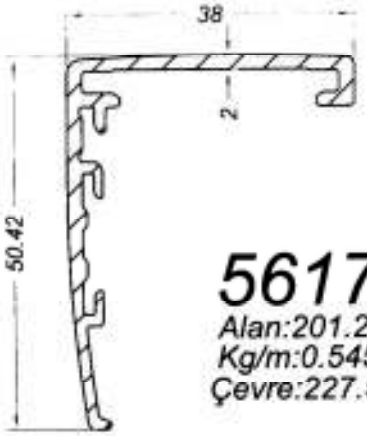
5614
Alan:119.32
Kg/m:0.323
Çevre:125.91



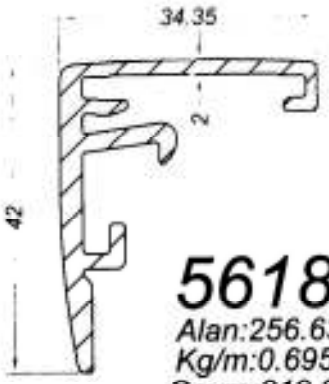
5615
Alan:100.82
Kg/m:0.273
Çevre:107.92



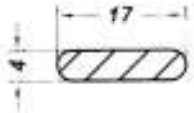
5616
Alan:565.62
Kg/m:1.532
Çevre:528.43



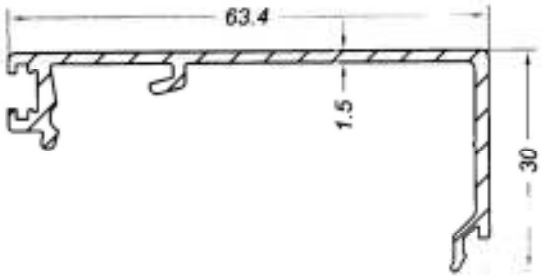
5617
Alan:201.29
Kg/m:0.545
Çevre:227.52



5618
Alan:256.63
Kg/m:0.695
Çevre:219.94

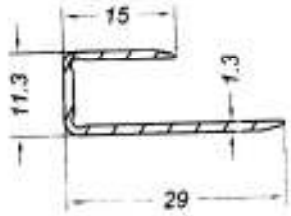


5619
Alan:64.56
Kg/m:0.174
Çevre:38.56

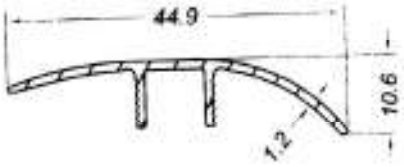


5620
Alan:191.07
Kg/m:0.517
Çevre:240.52

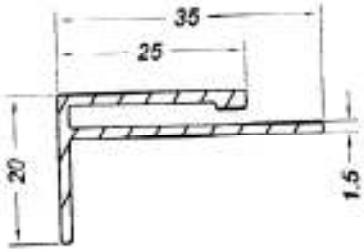
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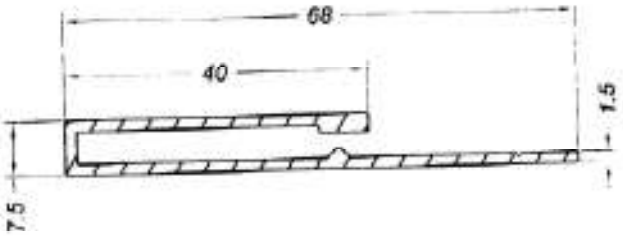
5621
Alan:63.20
Kg/m:0.171
Çevre:105.20



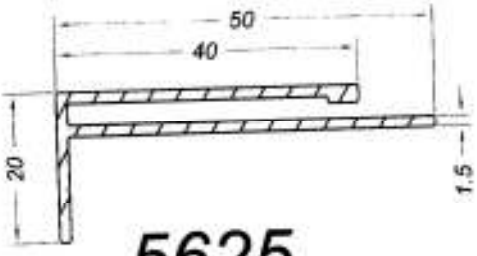
5622
Alan:73.00
Kg/m:0.197
Çevre:129.69



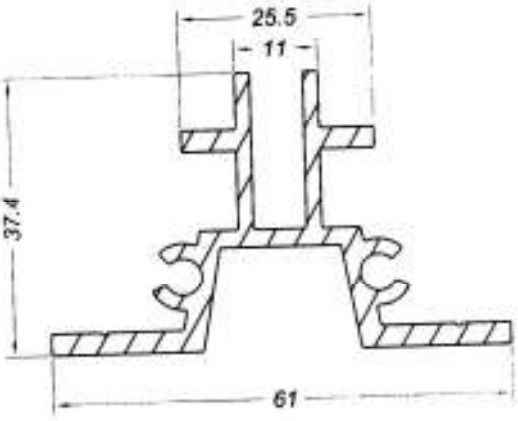
5623
Alan:118.93
Kg/m:0.322
Çevre:157.50



5624
Alan:177.15
Kg/m:0.480
Çevre:230.24

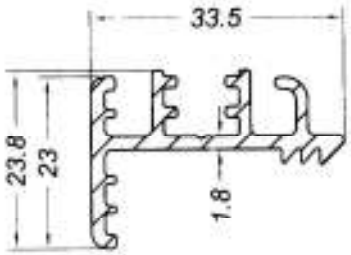


5625
Alan:163.93
Kg/m:0.444
Çevre:217.50

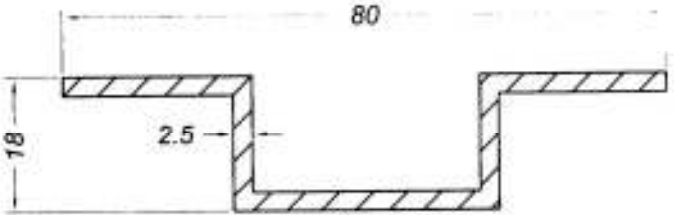


5626
Alan:391.46
Kg/m:1.060
Çevre:321.05

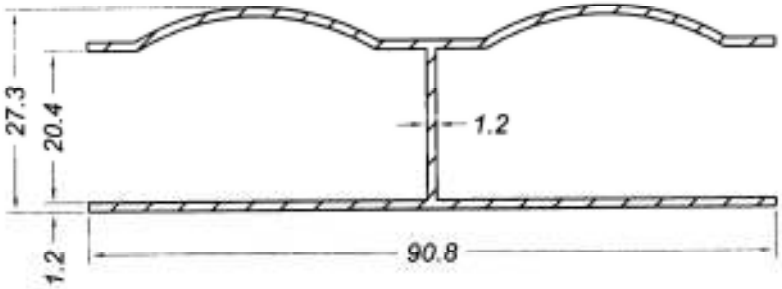
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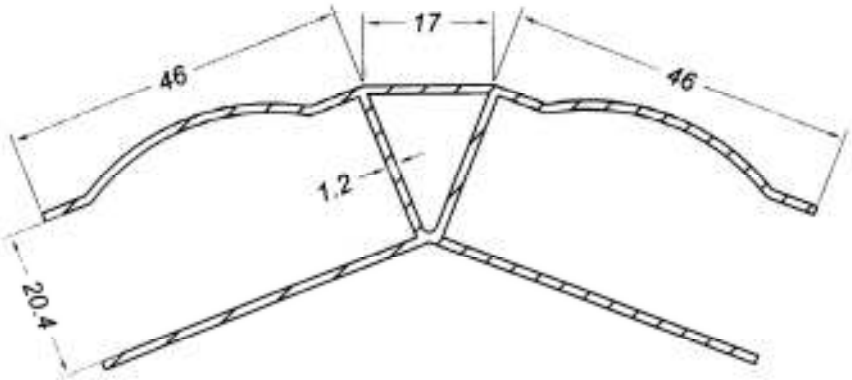
5627
Alan:165.69
Kg/m:0.449
Çevre:192.11



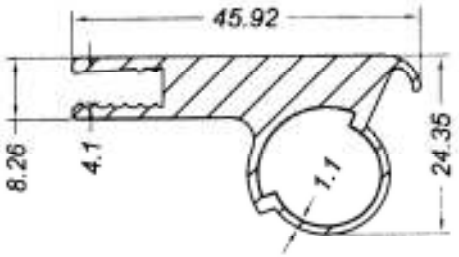
5628
Alan:277.50
Kg/m:0.752
Çevre:227



5629
Alan:246.40
Kg/m:0.667
Çevre:414.26

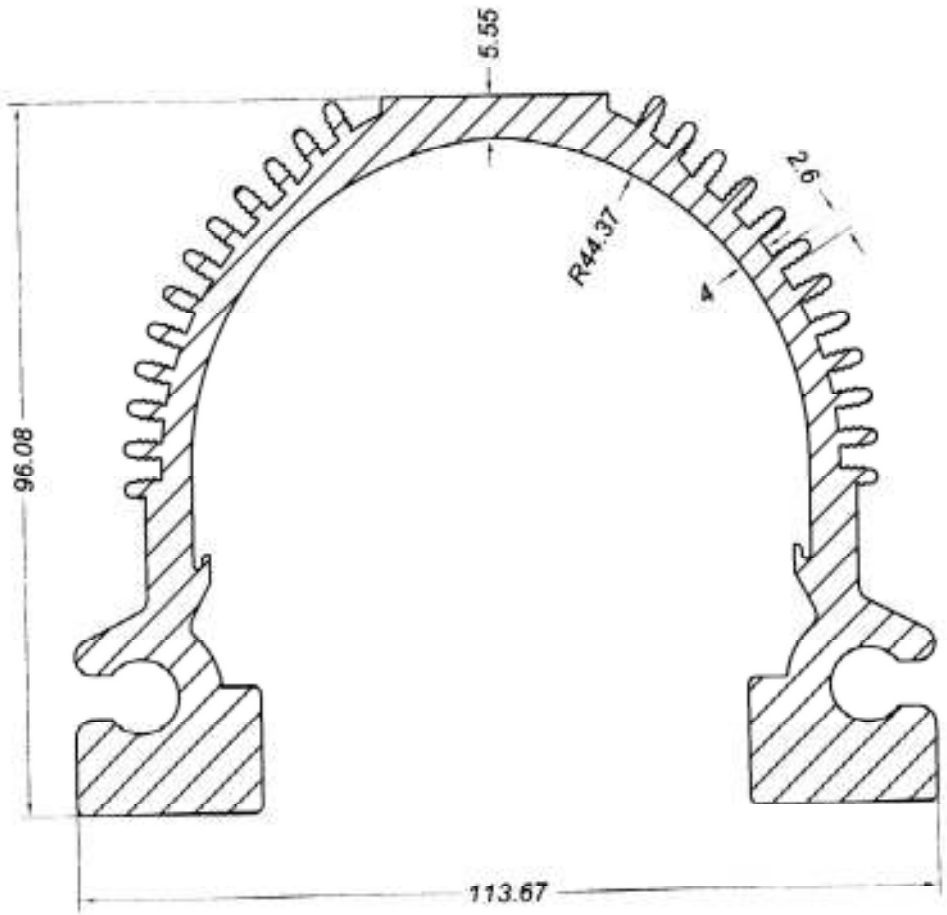


5630
Alan:294.88
Kg/m:0.799
Çevre:432.77

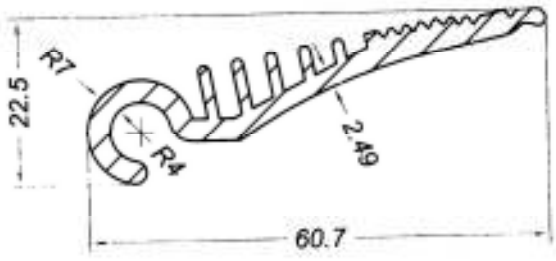


5631
Alan:341.33
Kg/m:0.925
Çevre:164.41

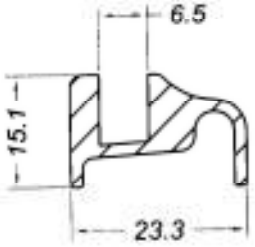
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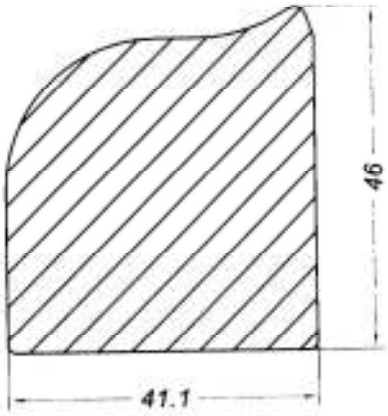
5632
Alan:2115.77
Kg/m:5.733
Çevre:866.36



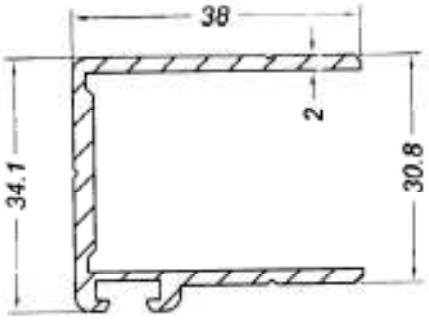
5633
Alan:270.05
Kg/m:0.731
Çevre:218.41



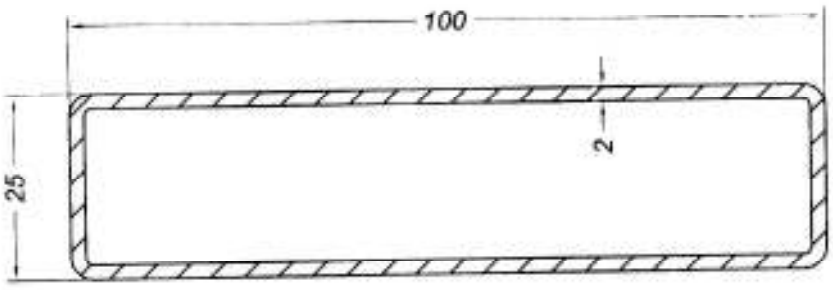
5634
Alan:140.93
Kg/m:0.381
Çevre:105.23



5635
Alan:1664.86
Kg/m:4.511
Çevre:160.08

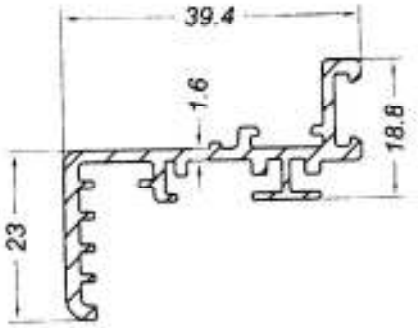


5636
Alan:232.51
Kg/m:0.630
Çevre:230.41

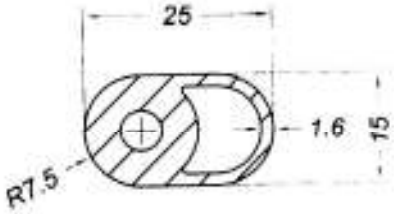


5637
Alan:477.13
Kg/m:1.293
Çevre:244.84

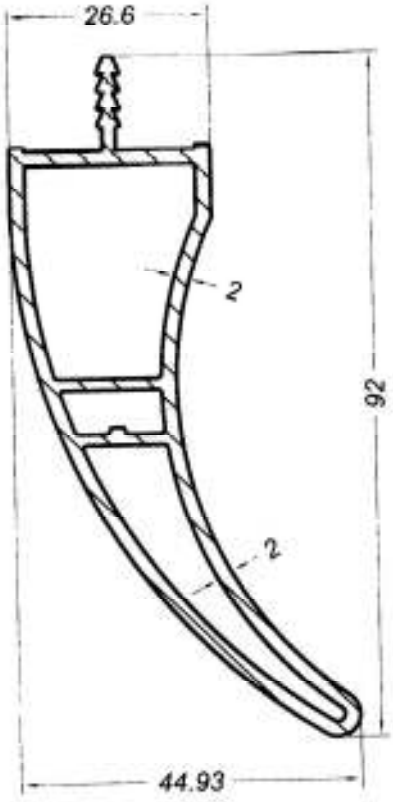
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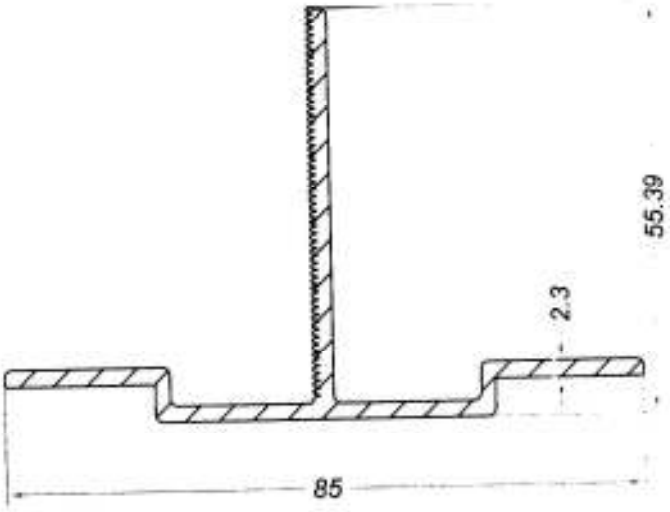
5638
Alan:189.18
Kg/m:0.512
Çevre:234.22



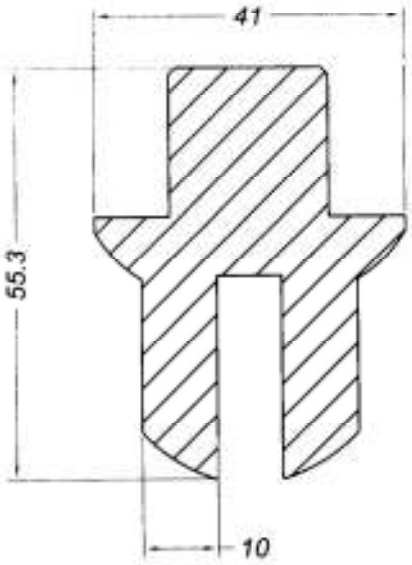
5639
Alan:209.15
Kg/m:0.566
Çevre:67.12



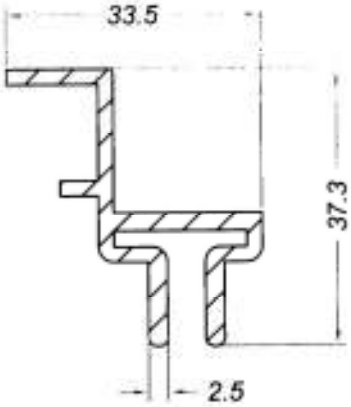
5640
Alan:476.5
Kg/m:1.291
Çevre:244.11



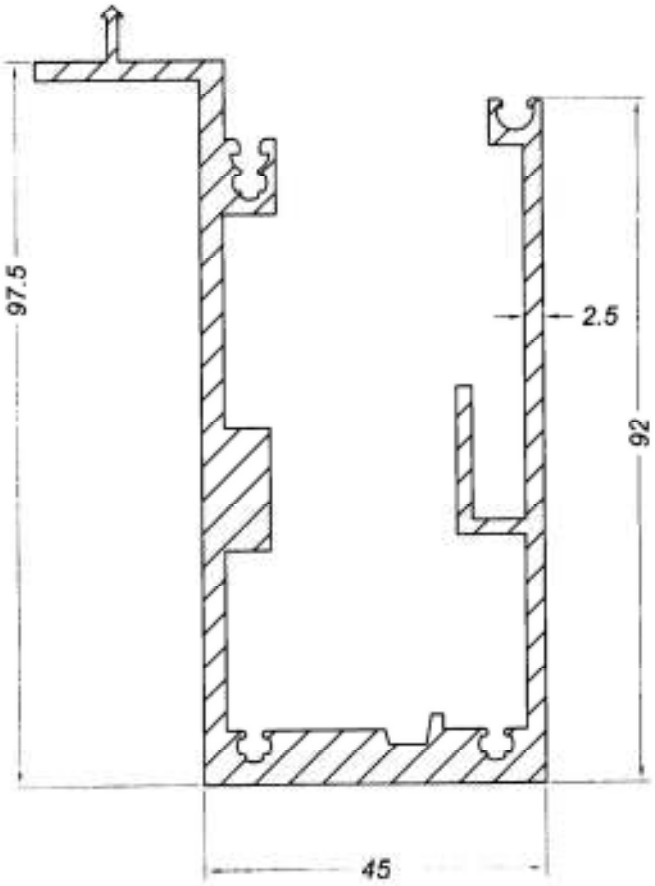
5641
Alan:335.32
Kg/m:0.908
Çevre:361.25



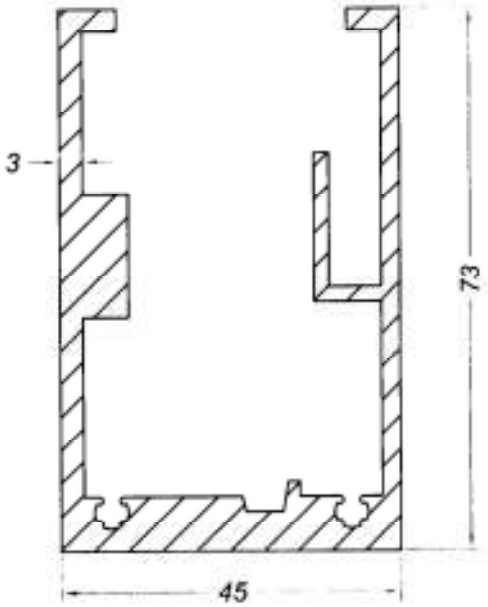
5642
Alan:1217.45
Kg/m:3.299
Çevre:230.03



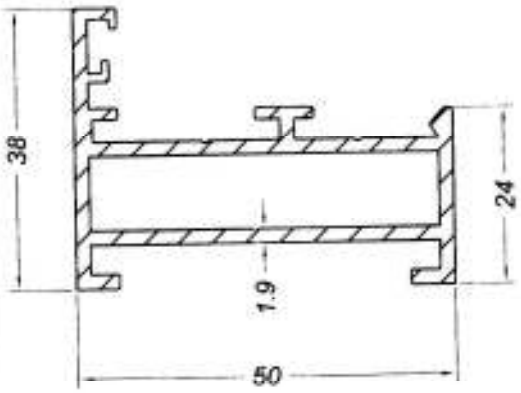
5643
Alan:220.45
Kg/m:0.597
Çevre:202.44



5644
Alan:1052.04
Kg/m:2.851
Çevre:663.05

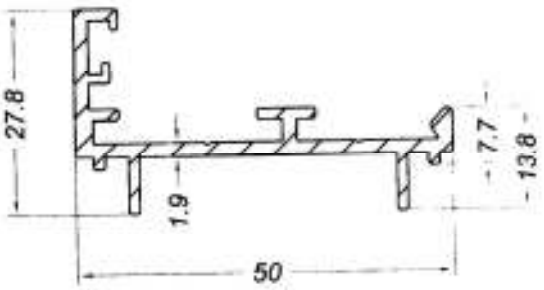


5645
Alan:835.33
Kg/m:2.263
Çevre:480.43



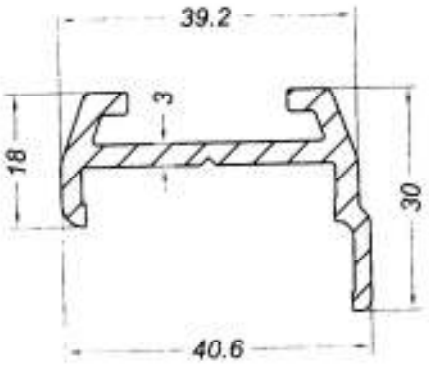
5646

Alan:346.08
Kg/m:0.937
Çevre:256.42



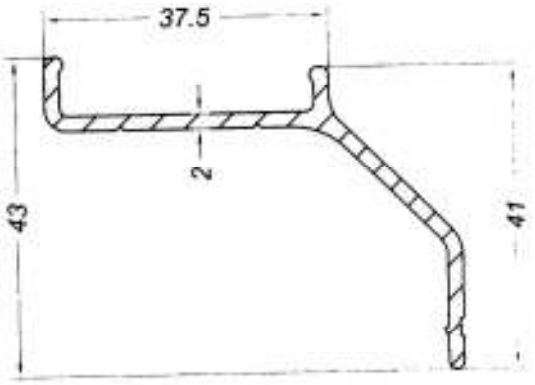
5647

Alan:201.13
Kg/m:0.545
Çevre:230.04



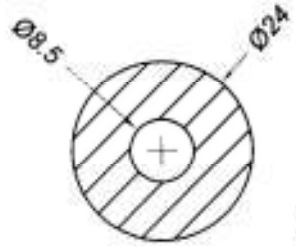
5648

Alan:251.45
Kg/m:0.681
Çevre:178.83

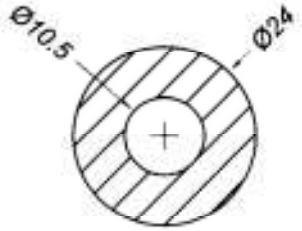


5649

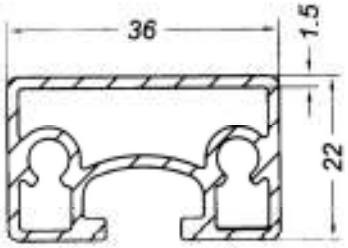
Alan:184.42
Kg/m:0.499
Çevre:186.11



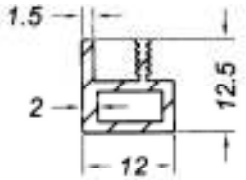
5650
Alan:395.64
Kg/m:1.072
Çevre:75.39



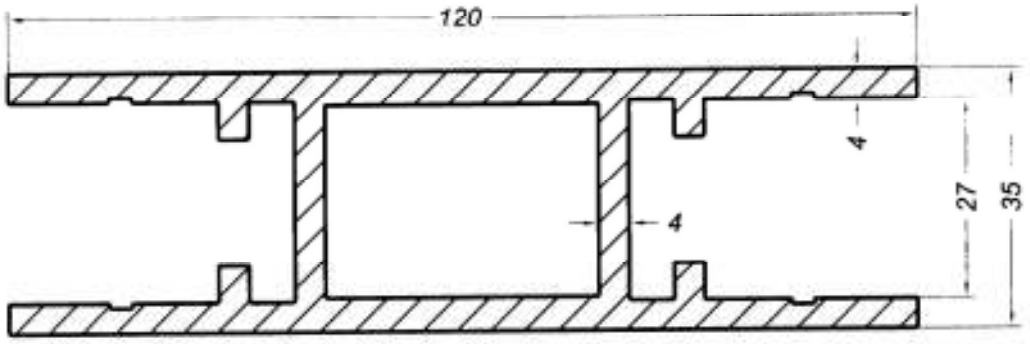
5651
Alan:365.79
Kg/m:0.991
Çevre:75.39



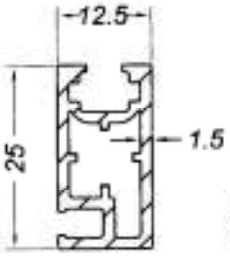
5652
Alan:262.19
Kg/m:0.710
Çevre:139.82



5653
Alan:66.24
Kg/m:0.179
Çevre:66.71



5654
Alan:1283.60
Kg/m:3.478
Çevre:503.31

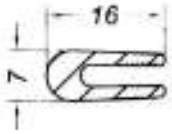


5655
Alan:128.10
Kg/m:0.347
Çevre:107.73

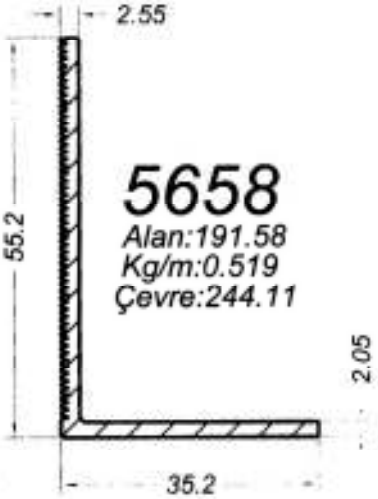
509



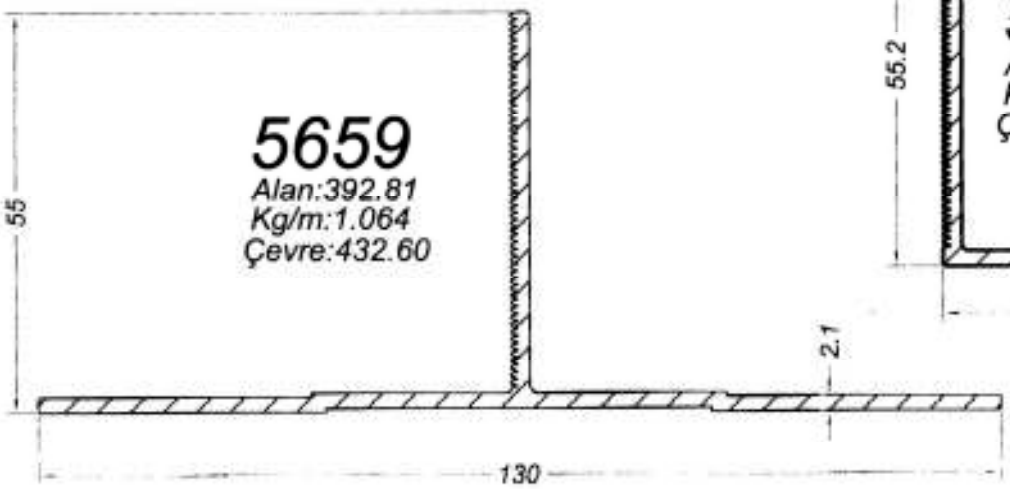
5656
Alan:178.47
Kg/m:0.483
Çevre:110.31



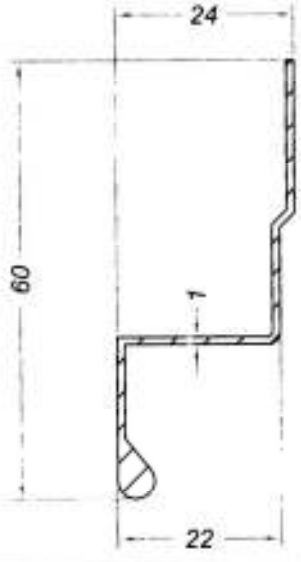
5657
Alan:67.74
Kg/m:0.183
Çevre:67.32



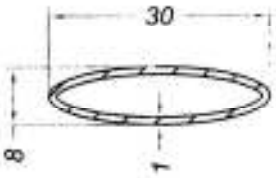
5658
Alan:191.58
Kg/m:0.519
Çevre:244.11



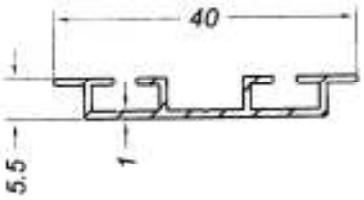
5659
Alan:392.81
Kg/m:1.064
Çevre:432.60



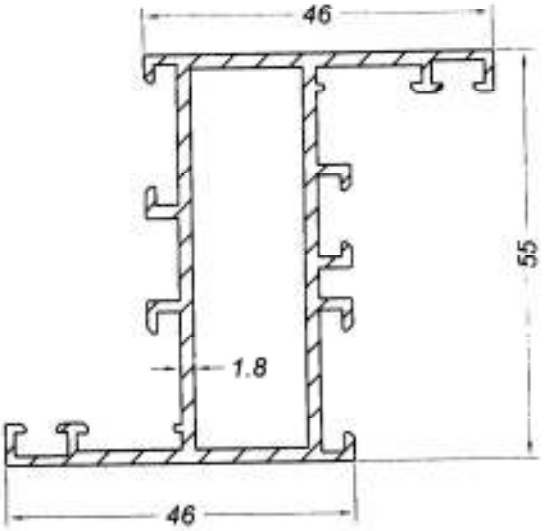
5660
Alan:101.79
Kg/m:0.275
Çevre:168.03



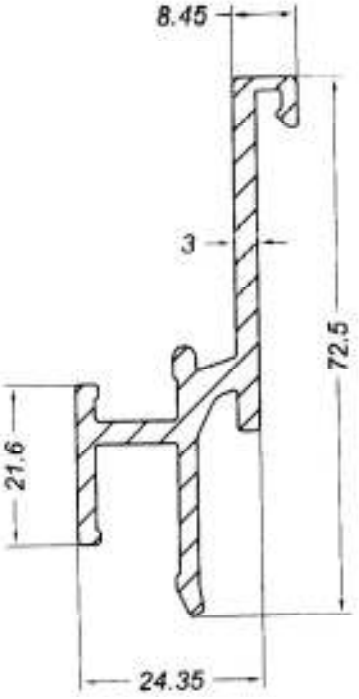
5661
Alan:61.68
Kg/m:0.167
Çevre:64.80



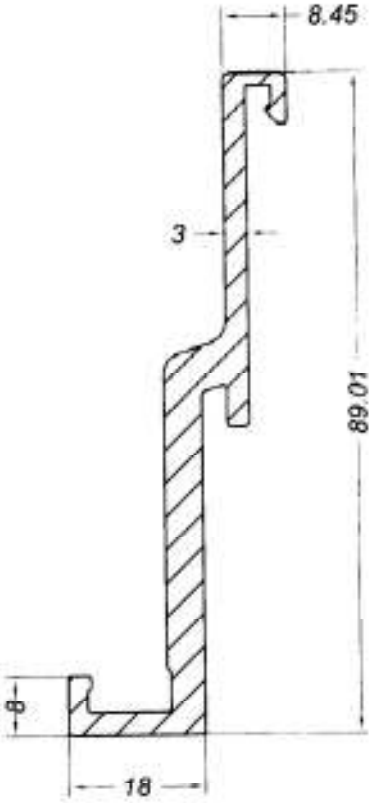
5662
Alan:69.69
Kg/m:0.188
Çevre:140.53



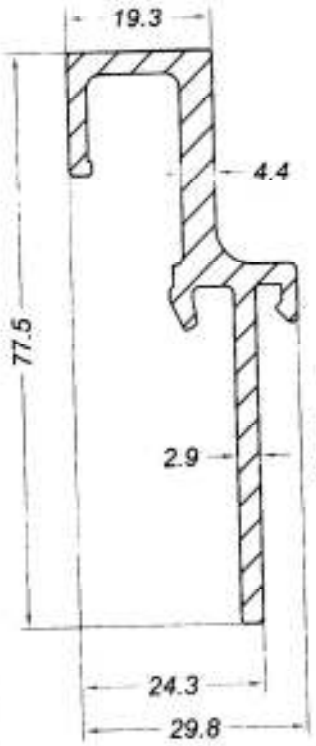
5663
Alan:420.39
Kg/m:1.139
Çevre:379.98



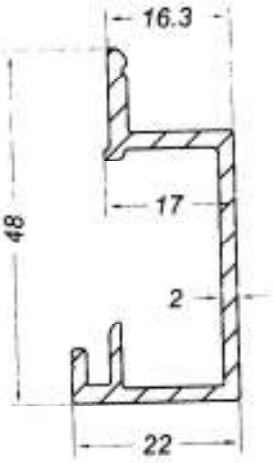
5664
Alan:372.70
Kg/m:1.010
Çevre:261.46



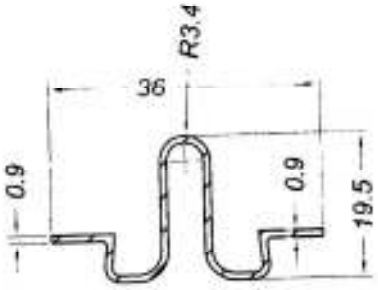
5665
Alan:489.70
Kg/m:1.327
Çevre:262.63



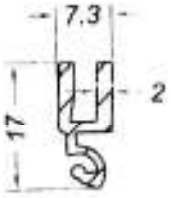
5666
Alan:418.62
Kg/m:1.134
Çevre:258.48



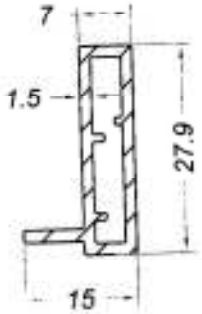
5667
Alan:199.86
Kg/m:0.541
Çevre:196.15



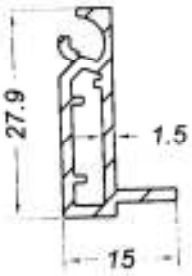
5668
Alan:70.94
Kg/m:0.192
Çevre:158.12



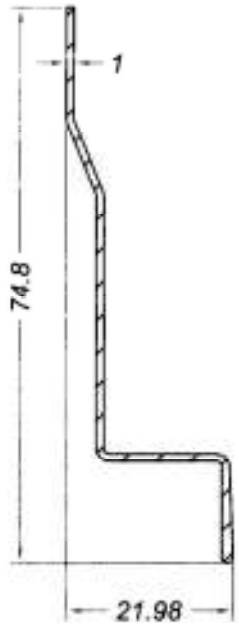
5669
Alan:57.84
Kg/m:0.156
Çevre:73.96



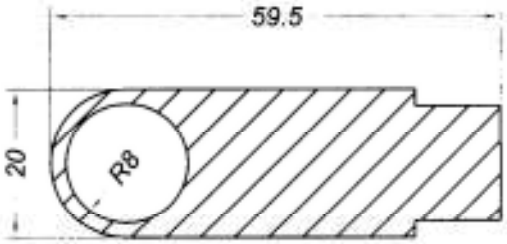
5670
Alan:113.1
Kg/m:0.306
Çevre:84.94



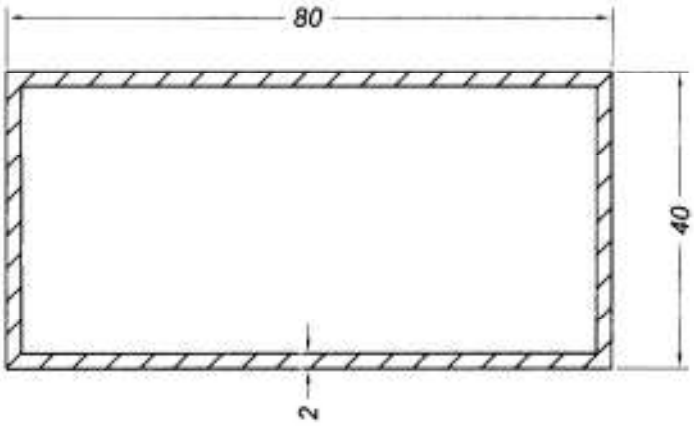
5671
Alan:110.49
Kg/m:0.299
Çevre:96.92



5672
Alan:94.08
Kg/m:0.254
Çevre:183.96



5673
Alan:894.26
Kg/m:2.423
Çevre:150.41

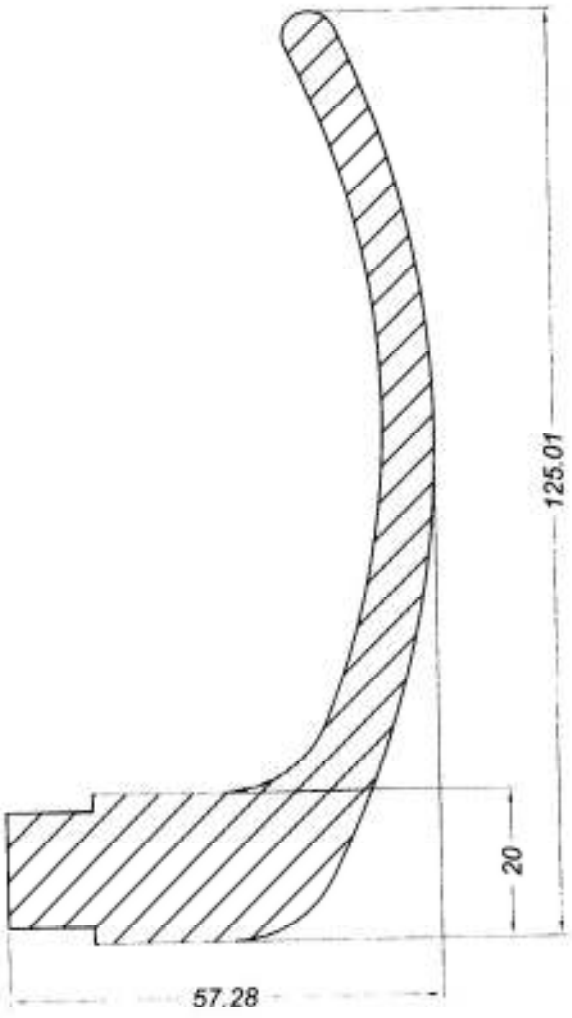


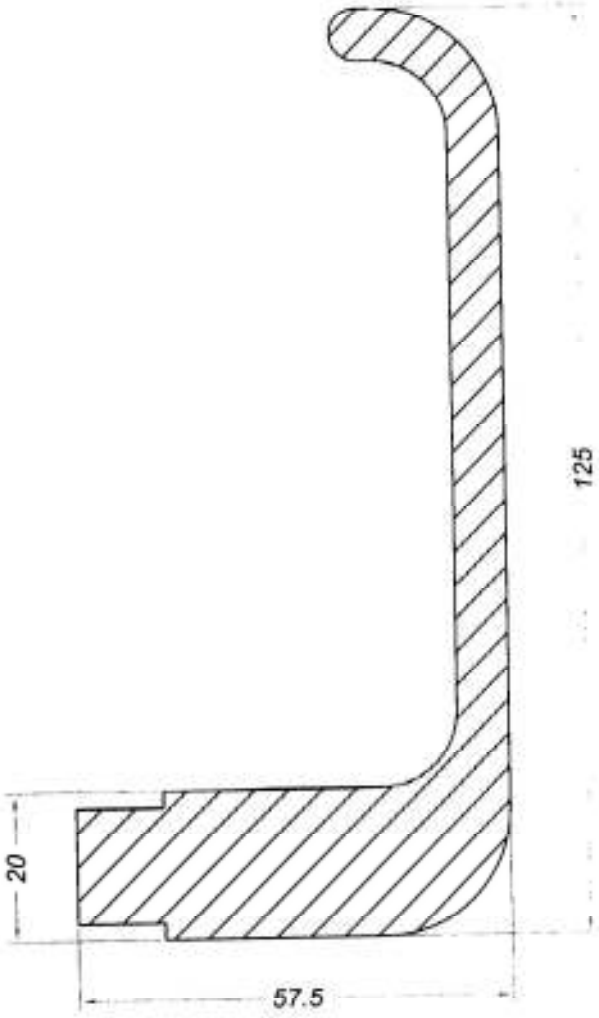
5674
Alan:464
Kg/m:1.257
Çevre:240



5675
Alan:26.66
Kg/m:0.072
Çevre:54.37

513



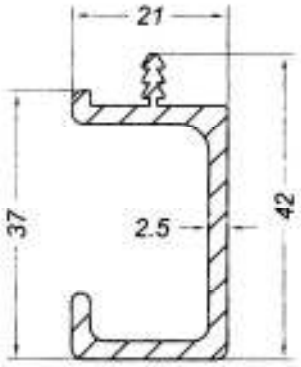


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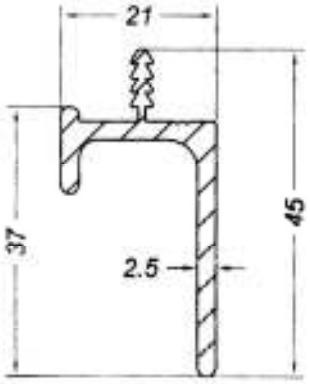
Alan:1598.15
Kg/m:4.331
Çevre:338.41

5677

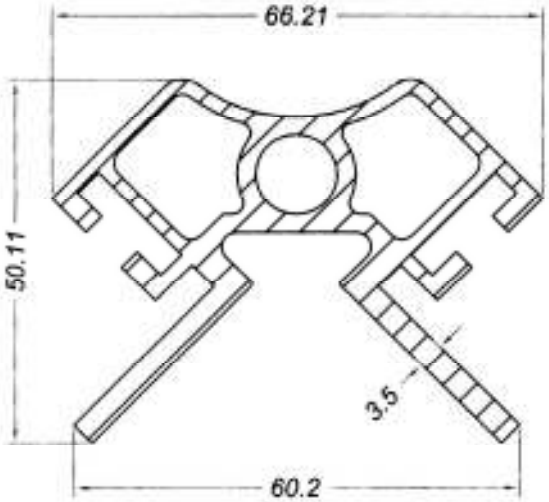
Alan:1855.39
Kg/m:5.028
Çevre:369.82



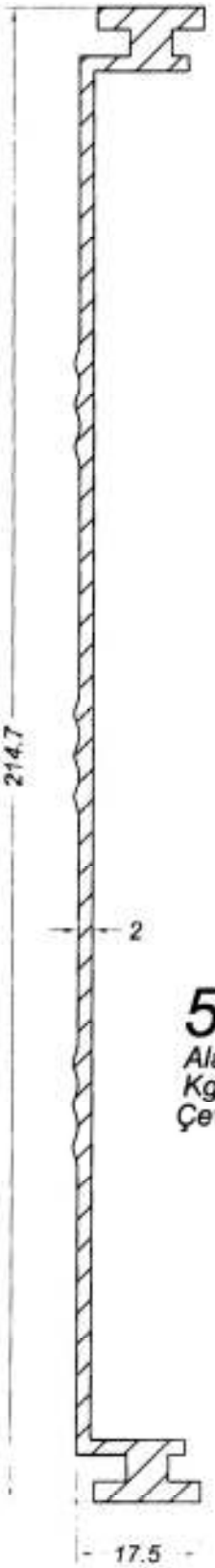
5678
Alan:217.59
Kg/m:0.589
Çevre:179.50



5679
Alan:179.04
Kg/m:0.485
Çevre:154.70

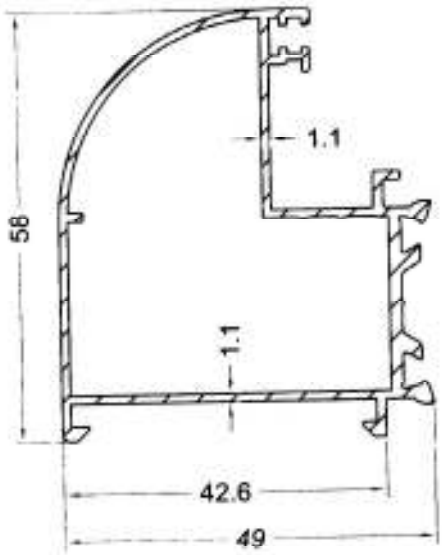


5680
Alan:714.22
Kg/m:1.935
Çevre:367.26

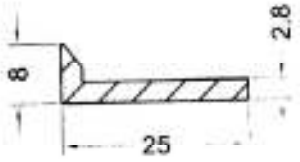


5681
Alan:610.41
Kg/m:1.654
Çevre:524.69

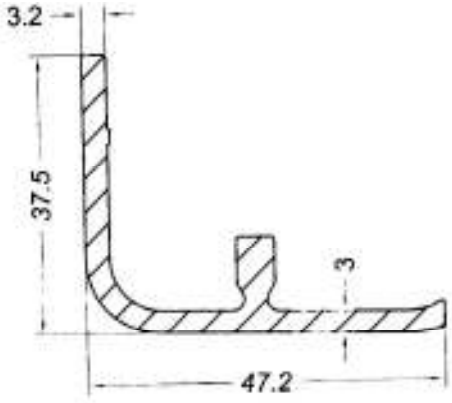
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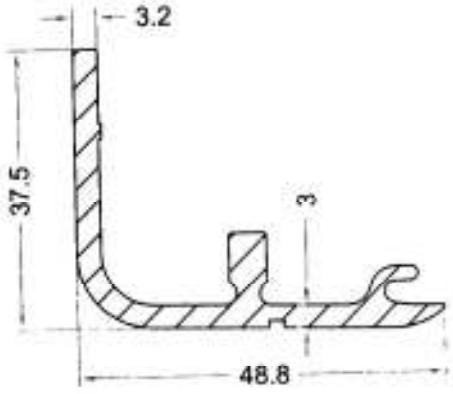
5682
Alan:286.00
Kg/m:0.775
Çevre:284.62



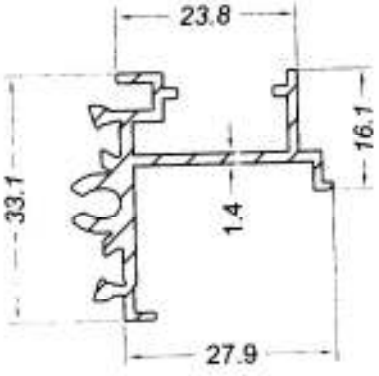
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Alan:80.66
Kg/m:0.218
Çevre:64.25



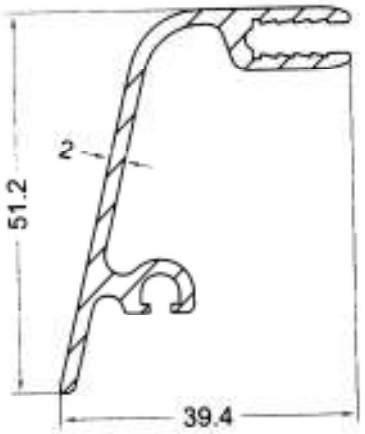
5684
Alan:287.62
Kg/m:0.779
Çevre:183.73



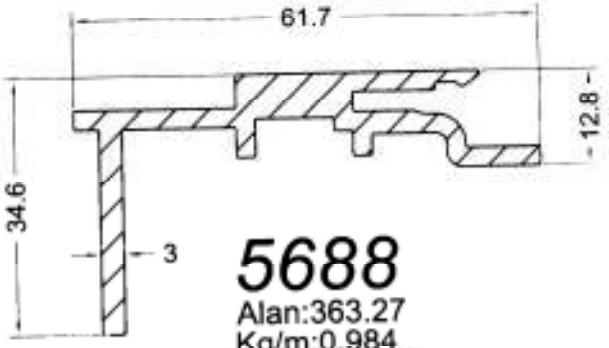
5685
Alan:304.53
Kg/m:0.825
Çevre:200.08



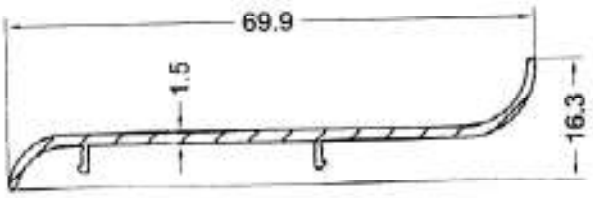
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Alan:180.89
Kg/m:0.490
Çevre:227.74



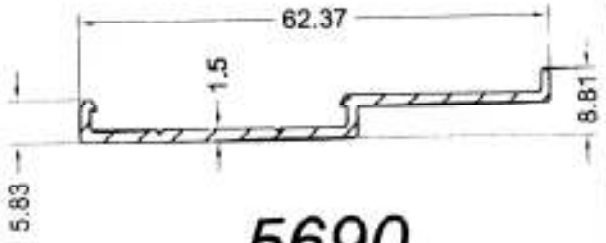
5687
Alan:238.98
Kg/m:0.647
Çevre:234.99



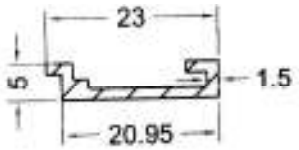
5688
Alan:363.27
Kg/m:0.984
Çevre:247.57



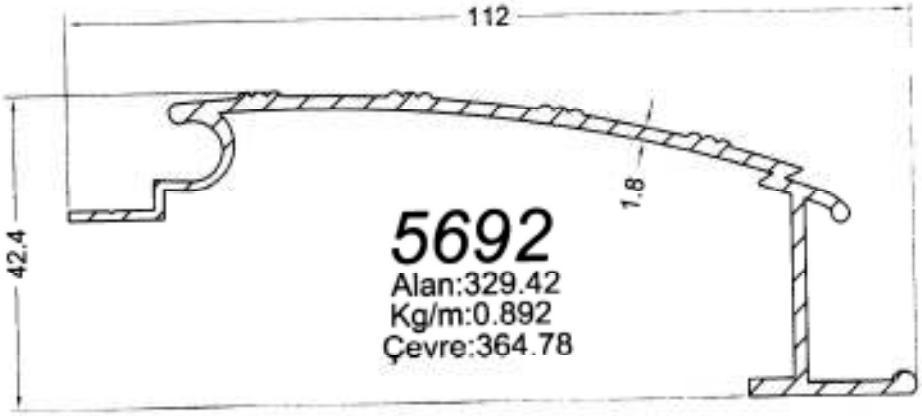
5689
Alan:119.55
Kg/m:0.323
Çevre:173.82



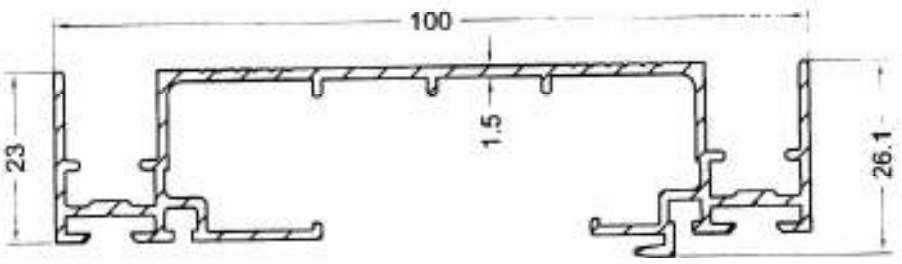
5690
Alan:108.87
Kg/m:0.295
Çevre:151.22



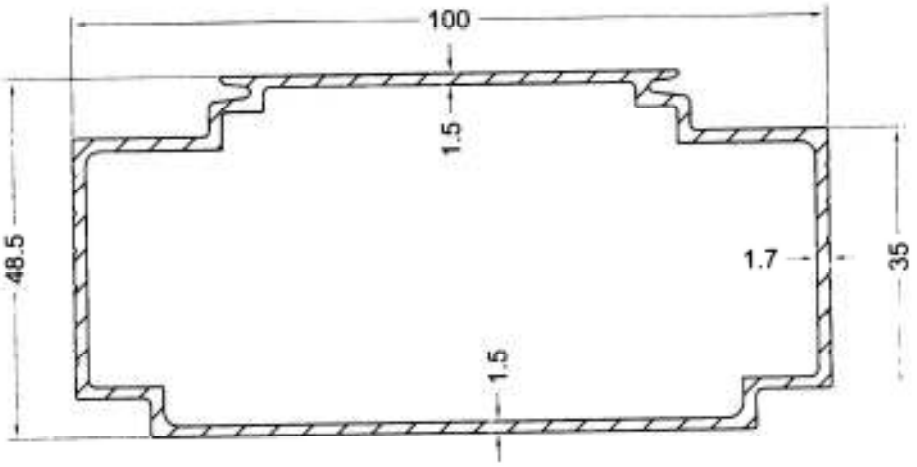
5691
Alan:51.89
Kg/m:0.140
Çevre:68.23



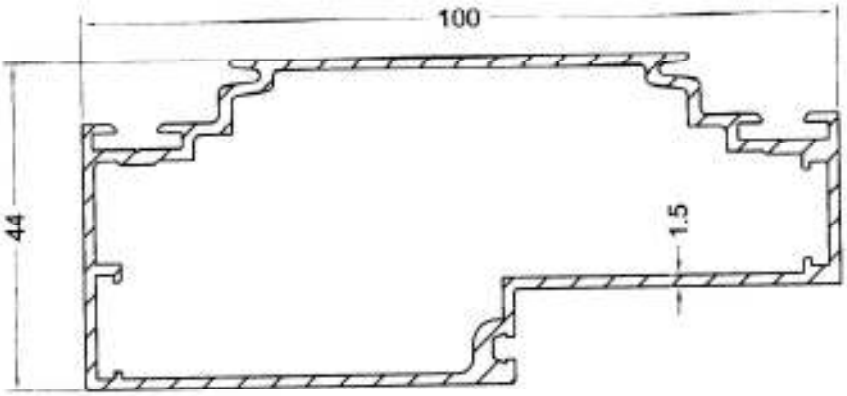
5692
Alan:329.42
Kg/m:0.892
Çevre:364.78



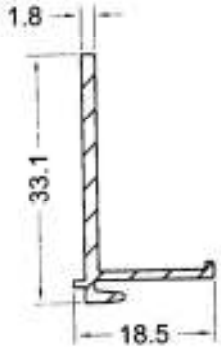
5693
Alan:366.52
Kg/m:0.993
Çevre:537.46



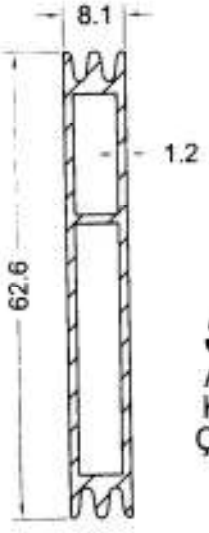
5694
Alan:477.20
Kg/m:1.293
Çevre:310.30



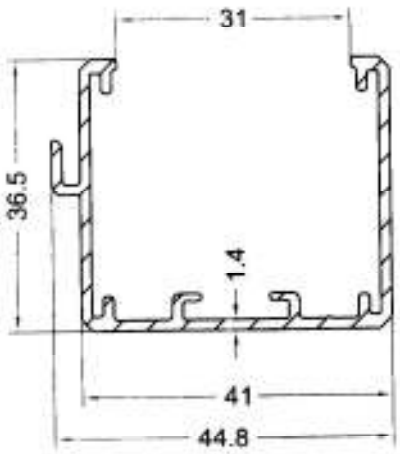
5695
Alan:498.71
Kg/m:1.351
Çevre:342.72



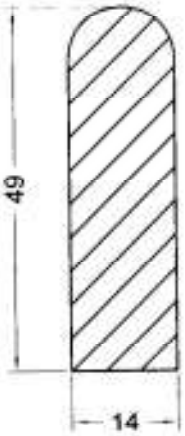
5696
Alan:83.88
Kg/m:0.227
Çevre:111.69



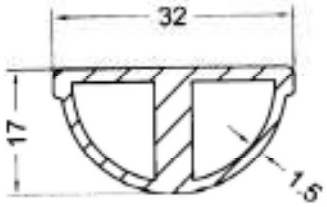
5697
Alan:191.93
Kg/m:0.520
Çevre:165.10



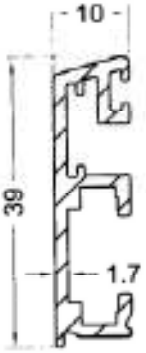
5698
Alan:209.54
Kg/m:0.567
Çevre:292.87



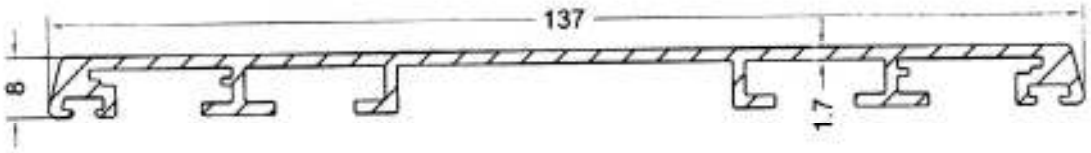
5699
Alan:664.96
Kg/m:1.802
Çevre:119.99



5700
Alan:201.69
Kg/m:0.546
Çevre:83.49

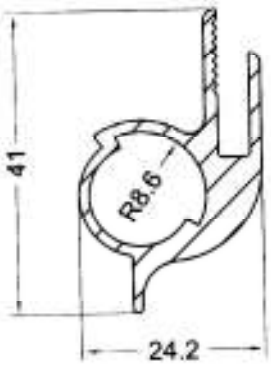


5701
Alan:145.46
Kg/m:0.394
Çevre:170.26

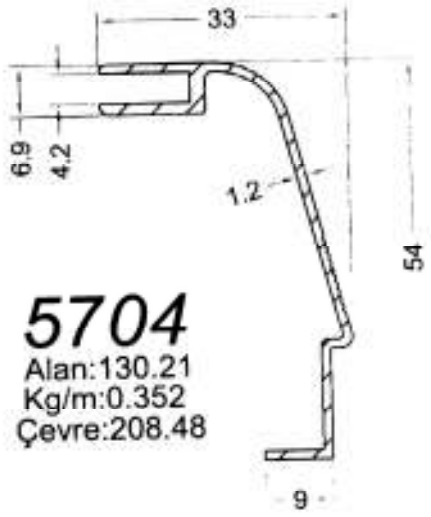


5702
Alan:381.56
Kg/m:1.034
Çevre:428.57

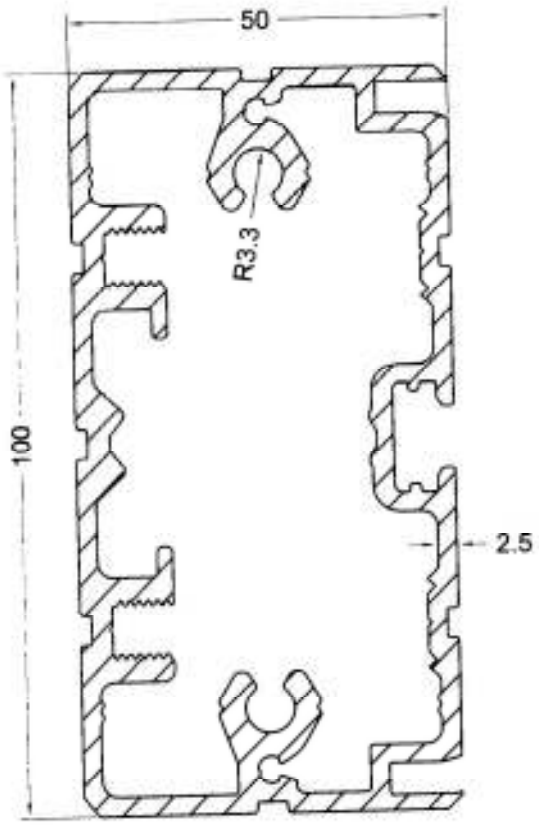
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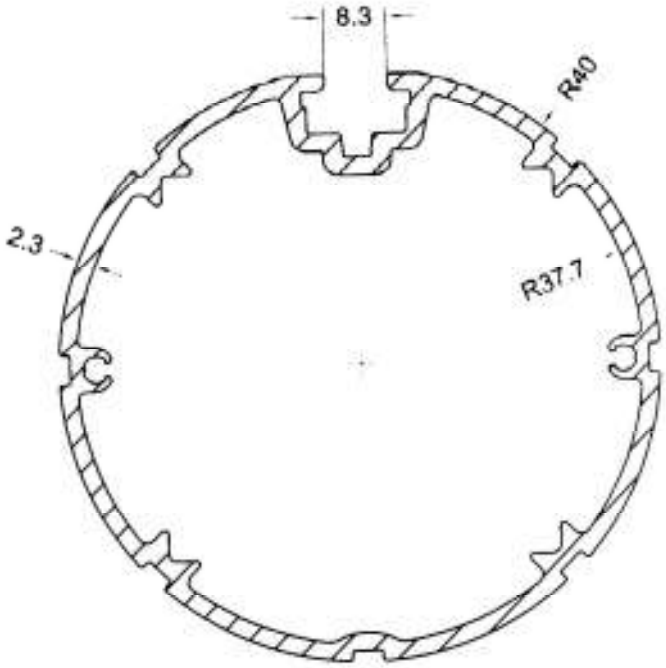
5703
Alan:228.89
Kg/m:0.620
Çevre:147.07



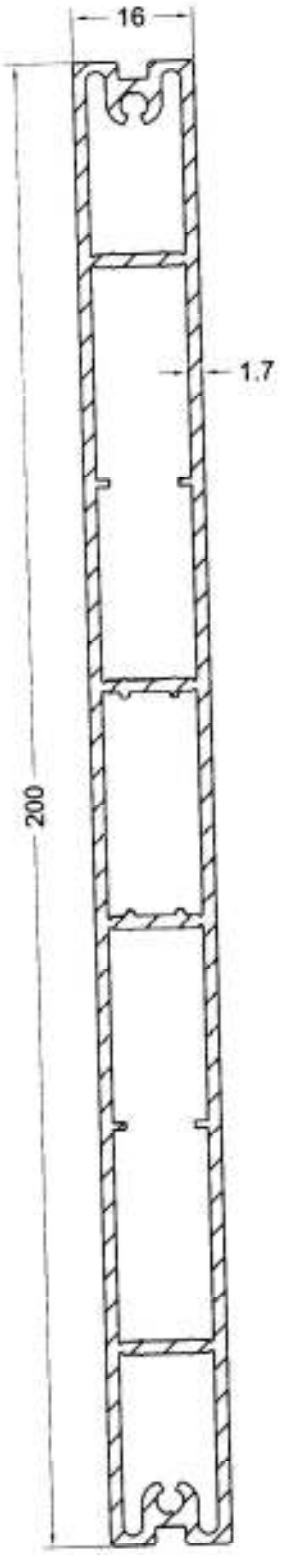
5704
Alan:130.21
Kg/m:0.352
Çevre:208.48



5705
Alan:1261.84
Kg/m:3.419
Çevre:377.25

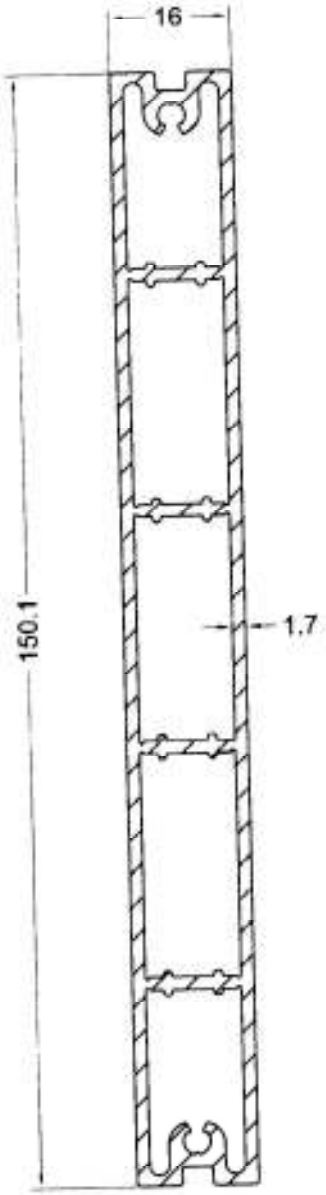


5706
Alan:696.62
Kg/m:1.887
Çevre:297.56



5707

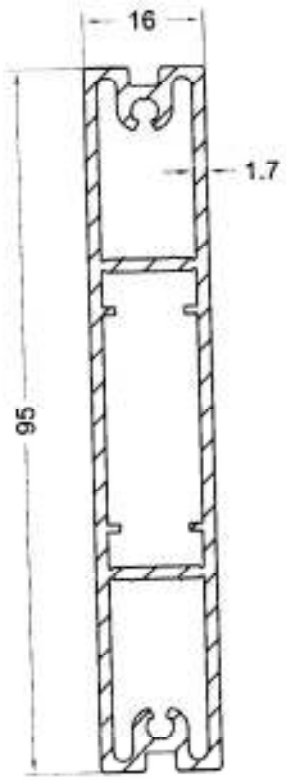
Alan:867.42
Kg/m:2.350
Çevre:439.76



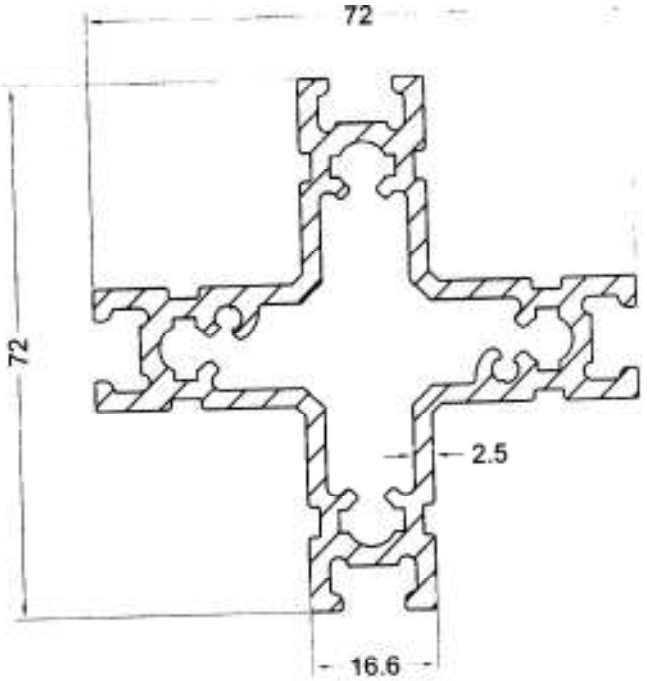
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Alan:699.48
Kg/m:1.895
Çevre:339.96

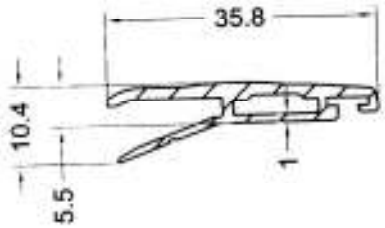
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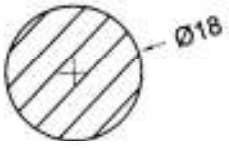
5709
Alan:464.79
Kg/m:1.259
Çevre:229.75



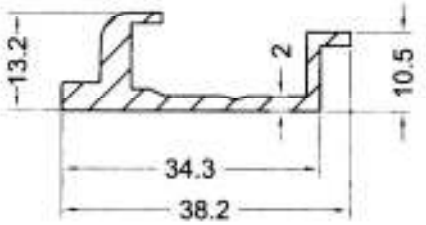
5710
Alan:836.21
Kg/m:2.266
Çevre:380.13



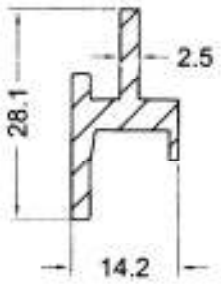
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Alan:99.26
Kg/m:0.269
Çevre:119.51



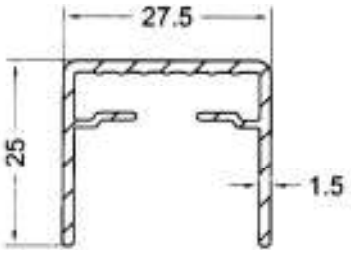
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Alan:254.46
Kg/m:0.689
Çevre:56.54



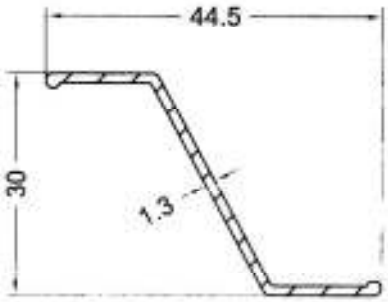
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Alan:150.20
Kg/m:0.407
Çevre:124.86



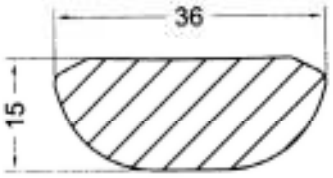
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Alan:130.55
Kg/m:0.353
Çevre:101.23



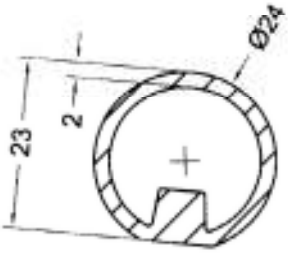
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Alan:129.03
Kg/m:0.349
Çevre:184.24



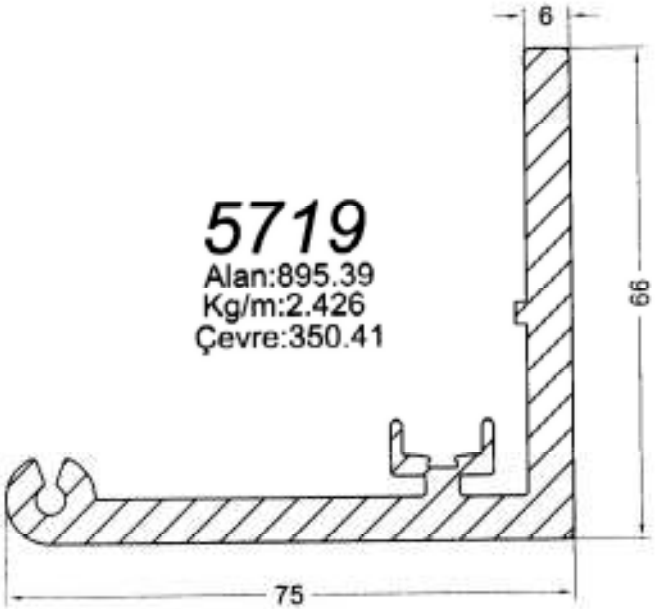
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Alan:81.94
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Çevre:126.01



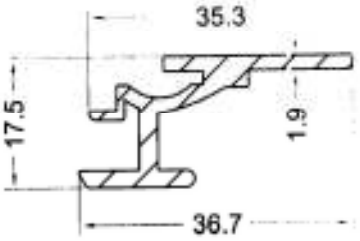
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Alan:449.41
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Çevre:86.64



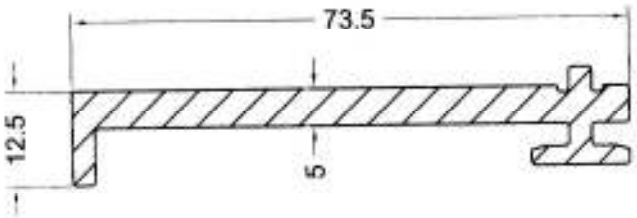
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Alan:170.16
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Çevre:75.11



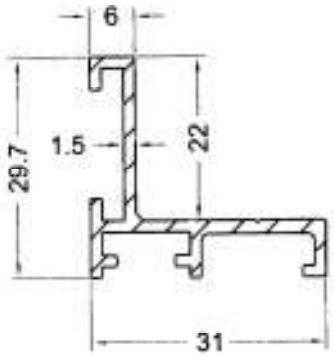
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Alan:895.39
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Çevre:350.41



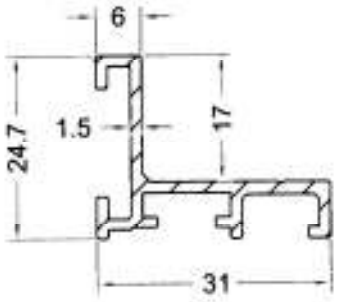
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Çevre:141.73



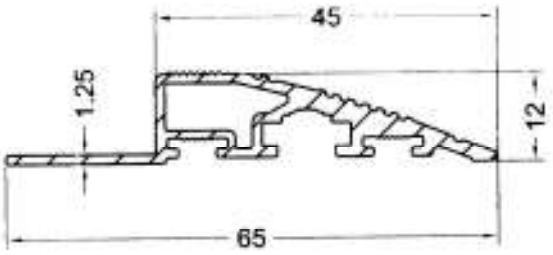
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Alan:435.61
Kg/m:1.180
Çevre:210.51



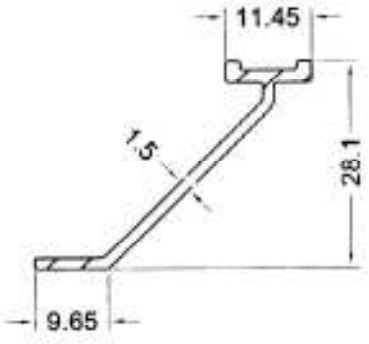
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Alan:135.58
Kg/m:0.367
Çevre:174.21



5723
Alan:126.60
Kg/m:0.343
Çevre:163.65

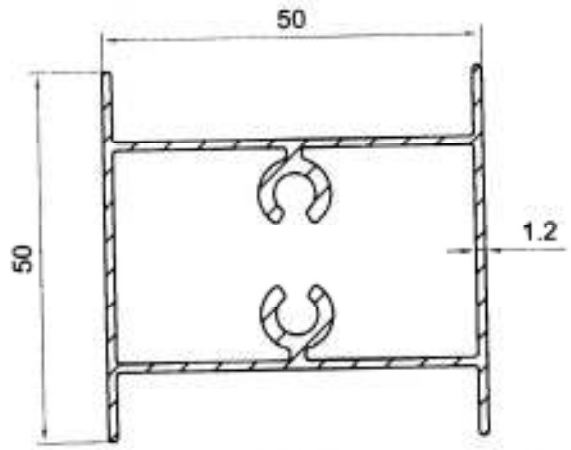


5724
Alan:184.41
Kg/m:0.499
Çevre:197.88

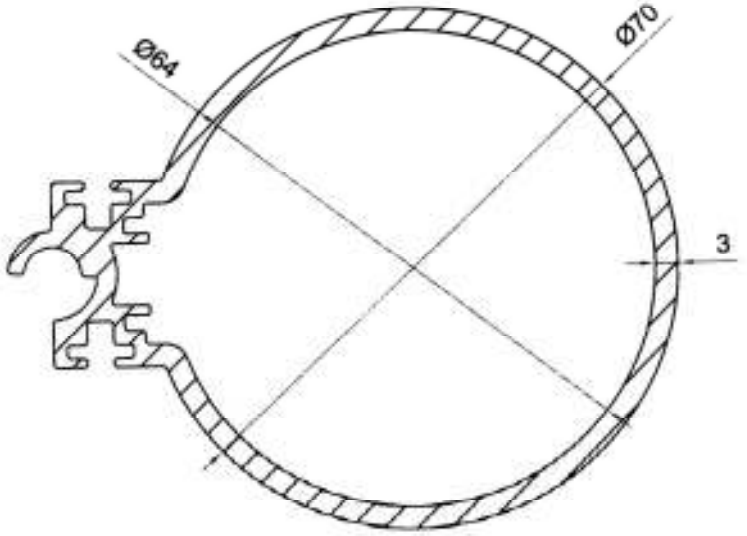


5725
Alan:88.67
Kg/m:0.240
Çevre:114.17

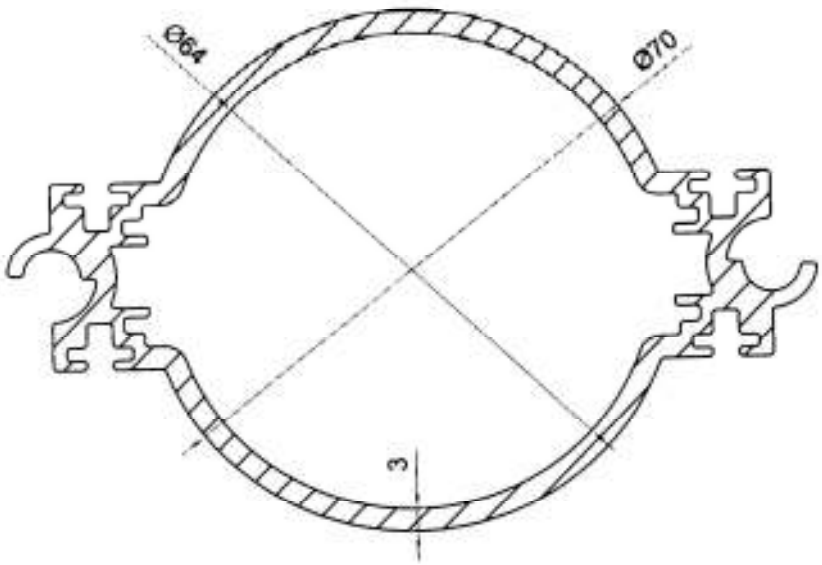
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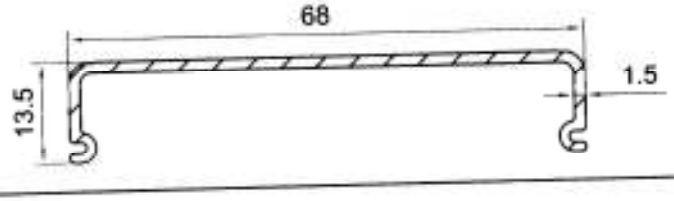
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Alan:318.40
Kg/m:0.862
Çevre:235.42



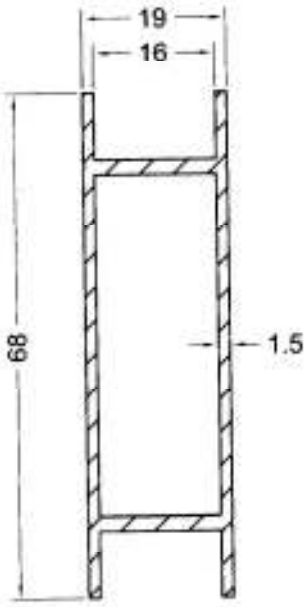
5727
Alan:760.85
Kg/m:2.061
Çevre:775.30



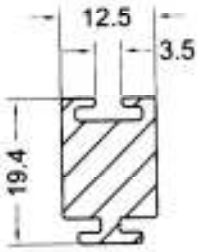
5728
Alan:890.25
Kg/m:2.412
Çevre:402.86



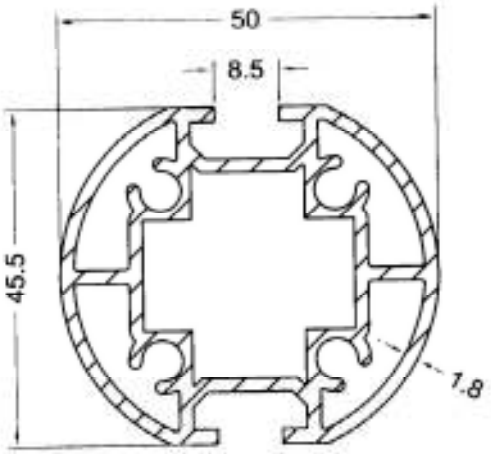
5729
Alan:141.00
Kg/m:0.382
Çevre:194.00



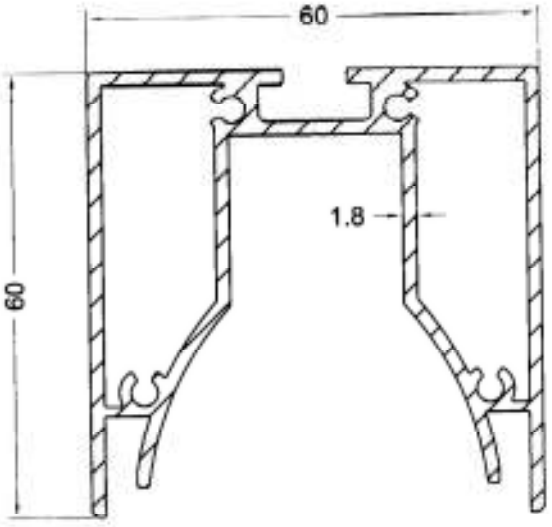
5730
Alan:267.61
Kg/m:0.725
Çevre:210.43



5731
Alan:196.79
Kg/m:0.533
Çevre:88.80

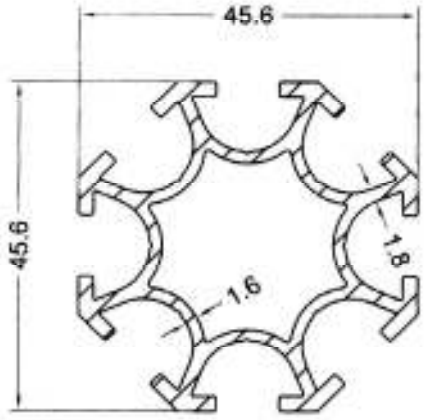


5732
Alan:557.11
Kg/m:1.509
Çevre:205.06

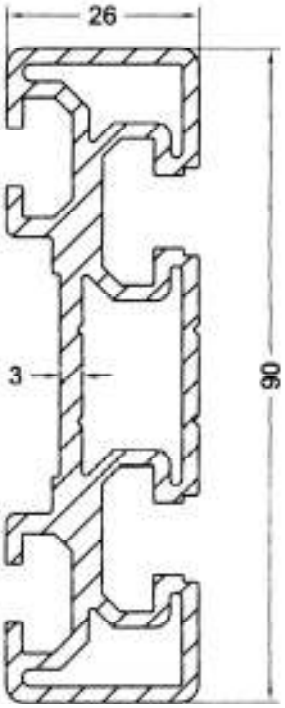


5733
Alan:602.12
Kg/m:1.631
Çevre:391.10

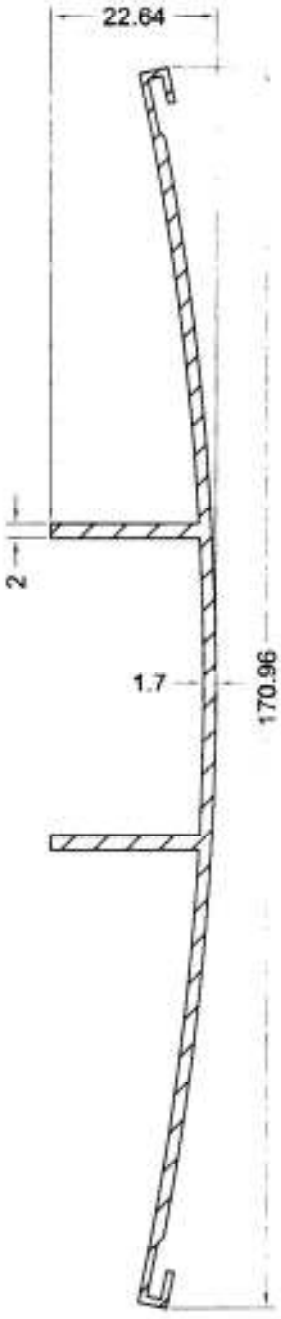
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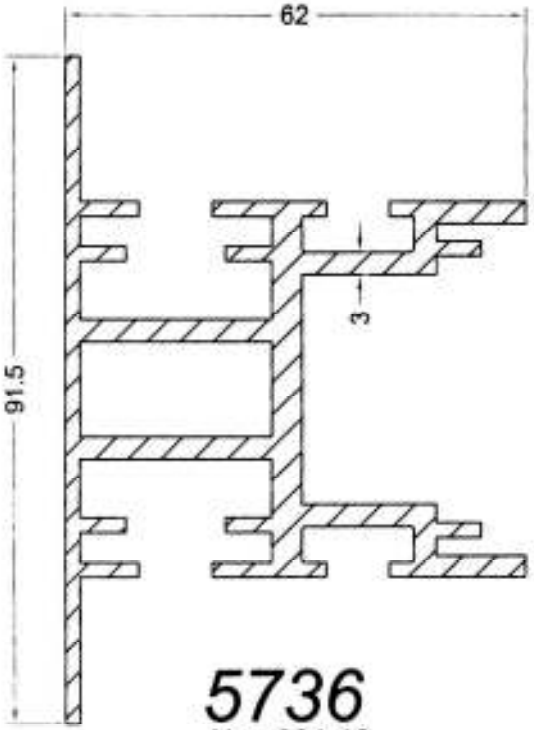
5734
Alan:410.17
Kg/m:1.111
Çevre:350.87



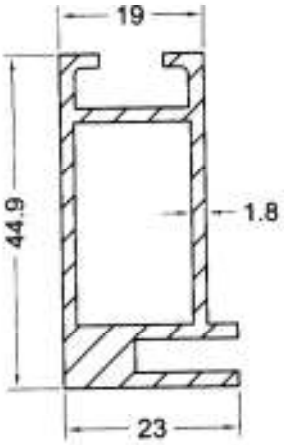
5735
Alan:823.37
Kg/m:2.231
Çevre:388.27



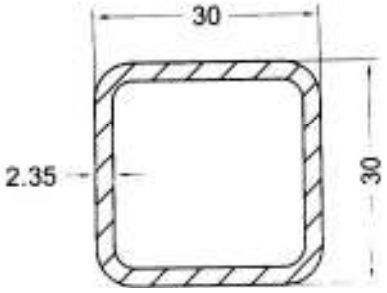
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Alan:373.39
Kg/m:1.011
Çevre:453.66



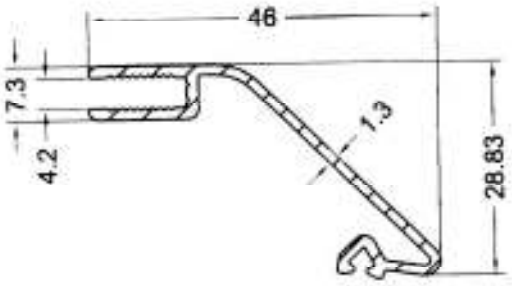
5736
Alan:931.18
Kg/m:2.523
Çevre:622.43



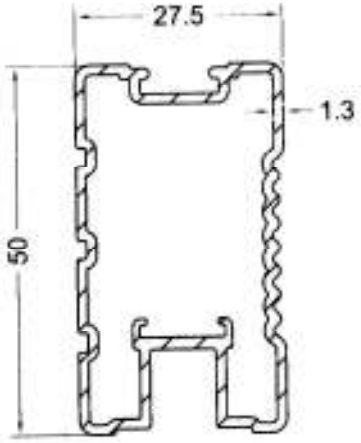
5738
Alan:308.55
Kg/m:0.836
Çevre:189.54



5739
Alan:245.17
Kg/m:0.664
Çevre:111.41

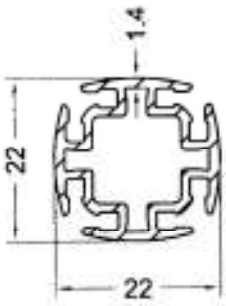


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Alan:130.05
Kg/m:0.352
Çevre:196.08

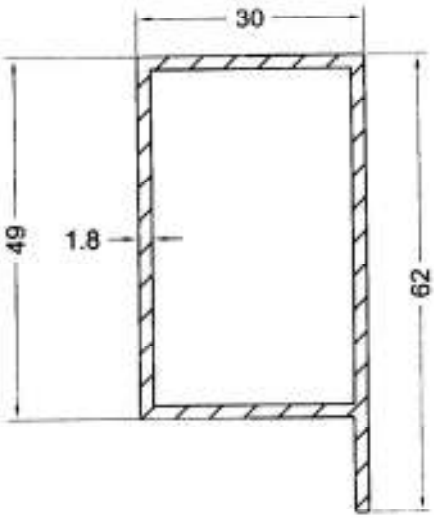


5741
Alan:261.50
Kg/m:0.708
Çevre:197.46

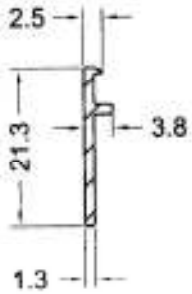
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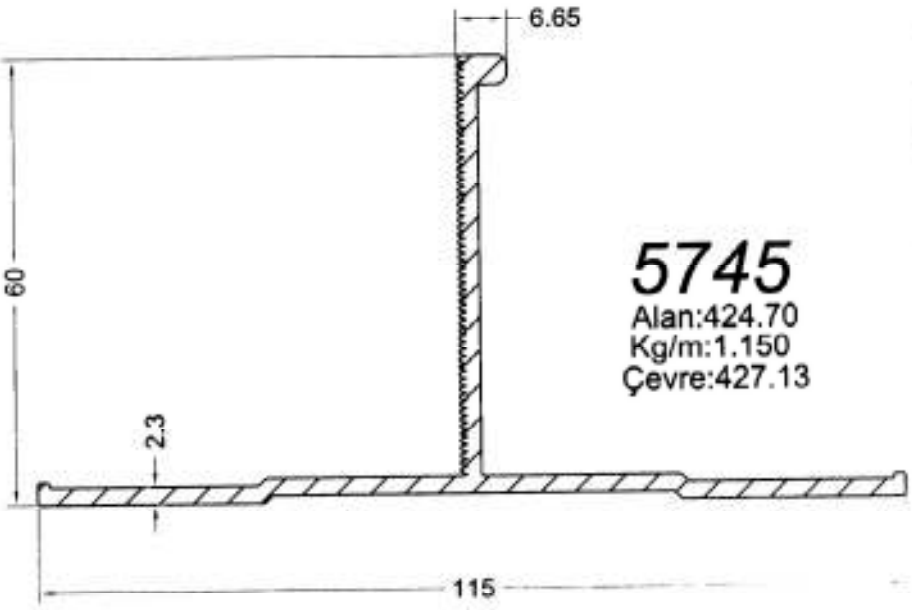
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Alan:140.34
Kg/m:0.380
Çevre:158.79



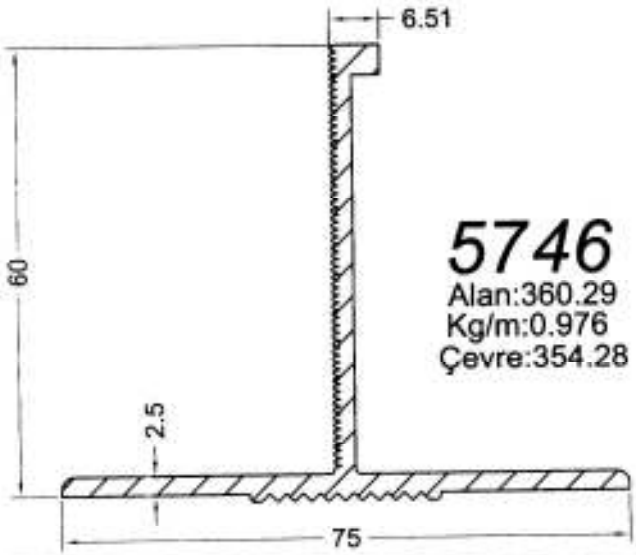
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Çevre:183.22



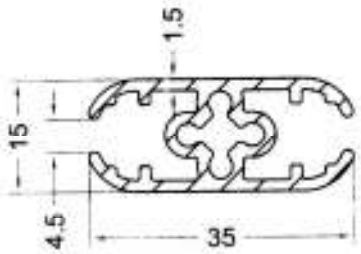
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Alan:31.62
Kg/m:0.085
Çevre:51.09



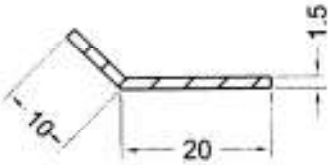
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Alan:424.70
Kg/m:1.150
Çevre:427.13



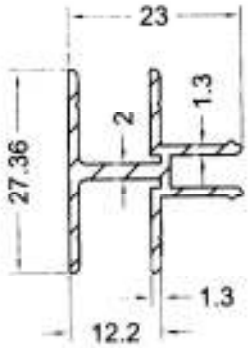
5746
Alan:360.29
Kg/m:0.976
Çevre:354.28



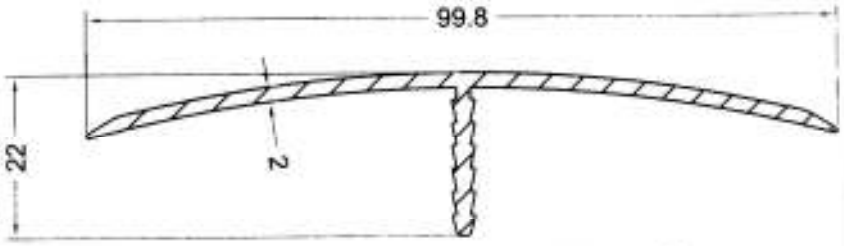
5747
Alan:190.79
Kg/m:0.517
Çevre:193.67



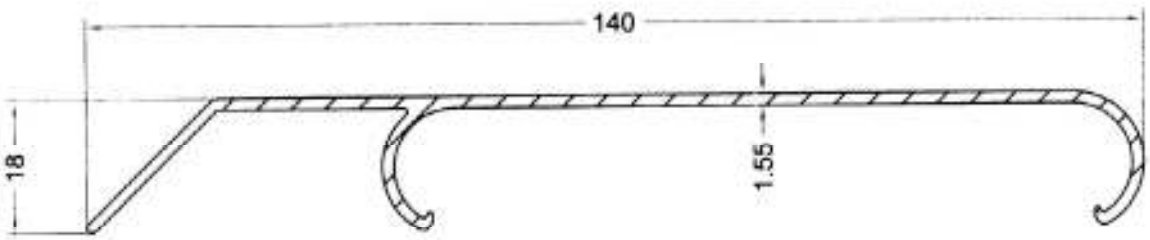
5748
Alan:44.06
Kg/m:0.119
Çevre:61.74



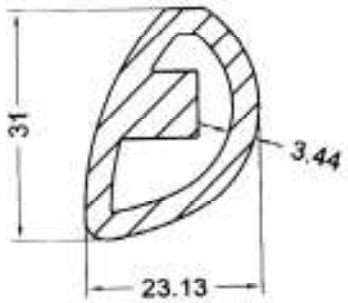
5749
Alan:120.49
Kg/m:0.326
Çevre:173.46



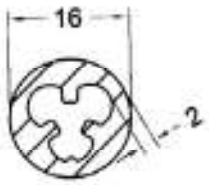
5750
Alan:241.01
Kg/m:0.653
Çevre:249.86



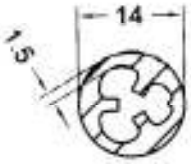
5751
Alan:280.16
Kg/m:0.756
Çevre:364.83



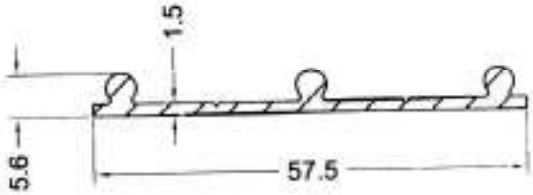
5752
Alan:334.64
Kg/m:0.906
Çevre:85.92



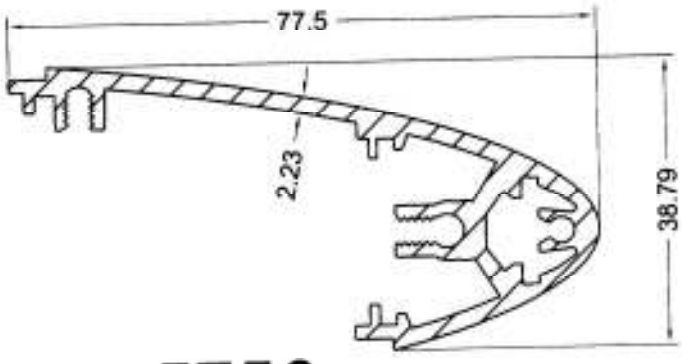
5753
Alan:132.24
Kg/m:0.358
Çevre:50.26



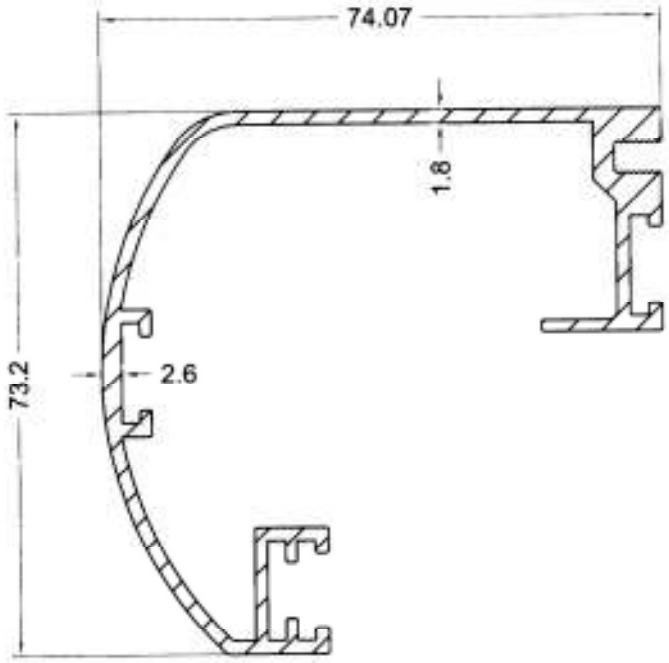
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Alan:94.01
Kg/m:0.254
Çevre:43.98



5755
Alan:126.33
Kg/m:0.342
Çevre:141.29

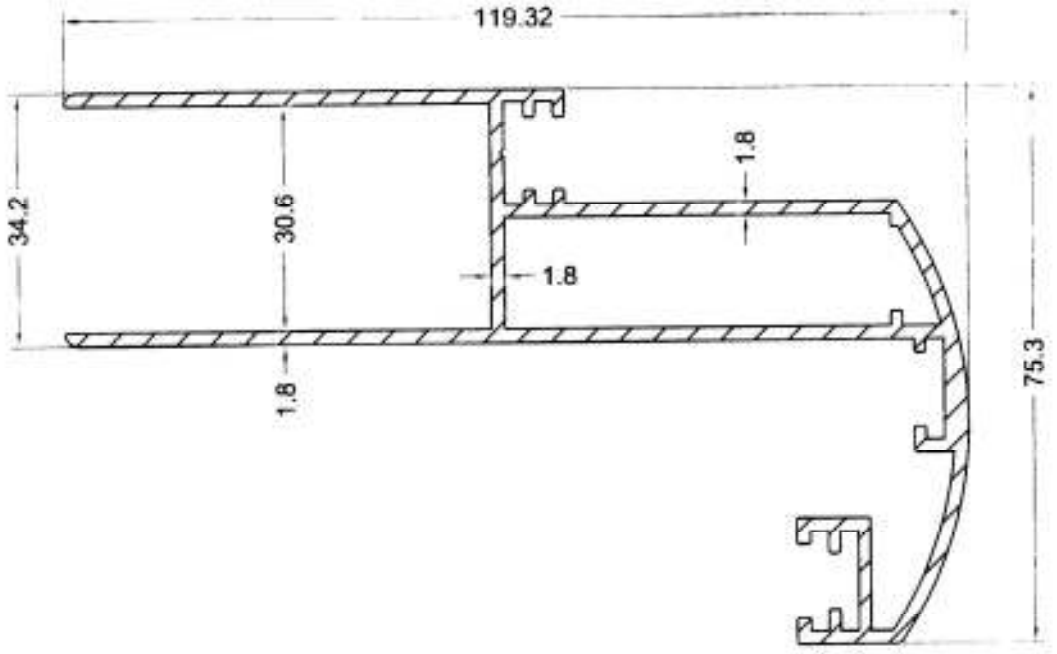


5756
Alan:414.76
Kg/m:1.124
Çevre:324.10



5757

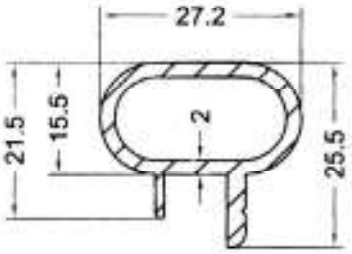
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Kg/m:1.333
Çevre:496.11



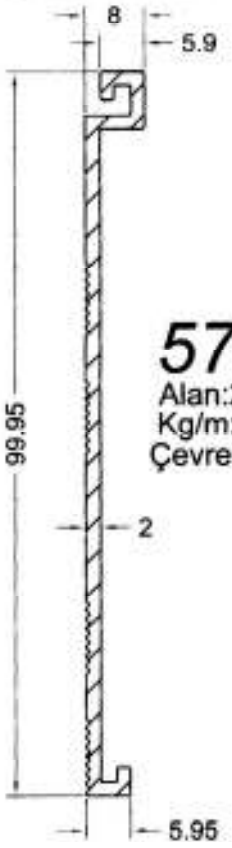
5758

Alan:705.57
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Çevre:630.51

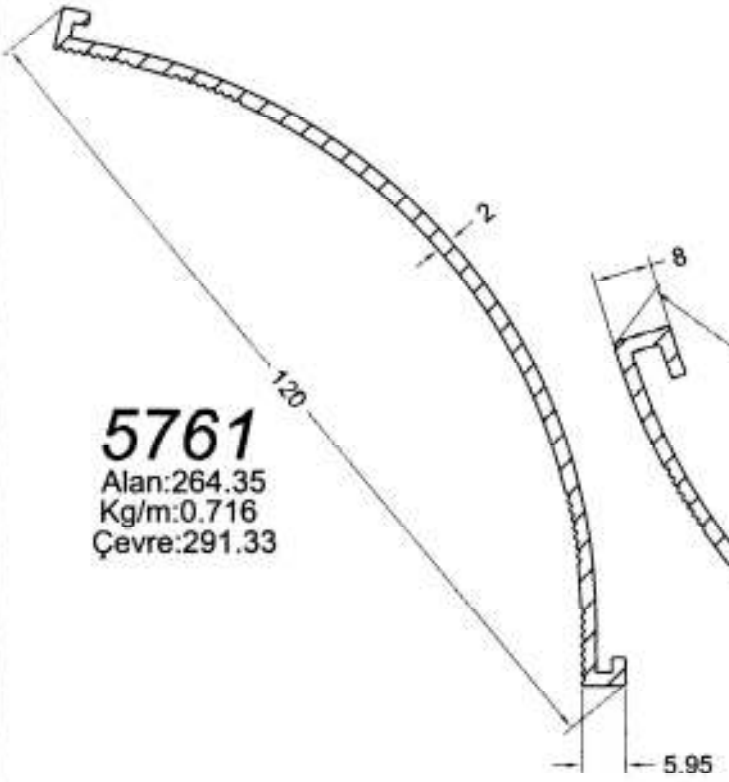
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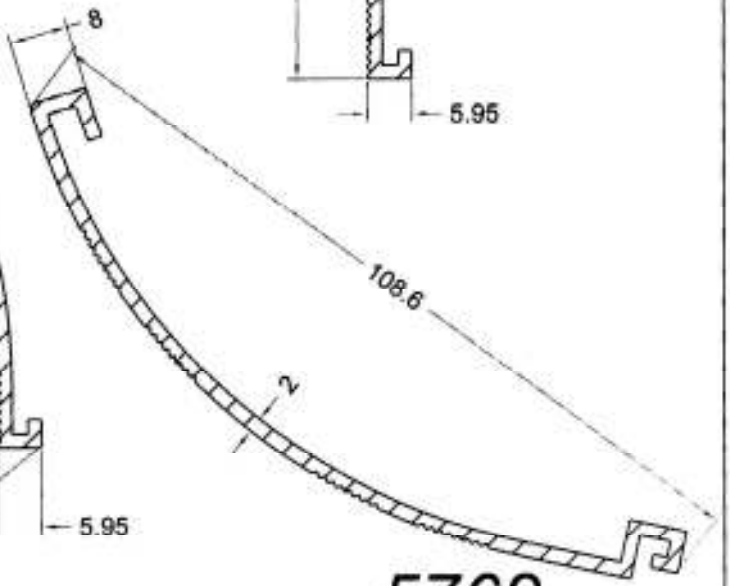
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Alan:162.50
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Çevre:103.05



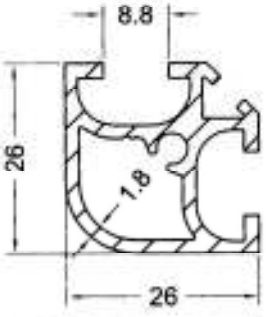
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Alan:222.05
Kg/m:0.601
Çevre:252.19



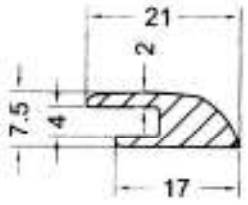
5761
Alan:264.35
Kg/m:0.716
Çevre:291.33



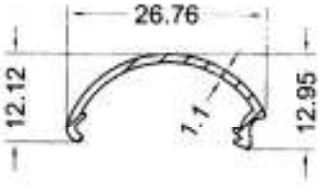
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Kg/m:0.718
Çevre:292.50



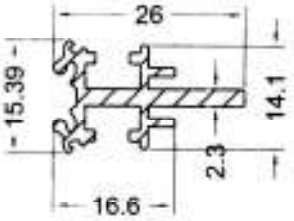
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Alan:212.21
Kg/m:0.575
Çevre:160.35



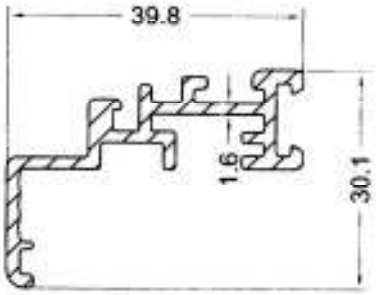
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Kg/m:0.246
Çevre:62.33



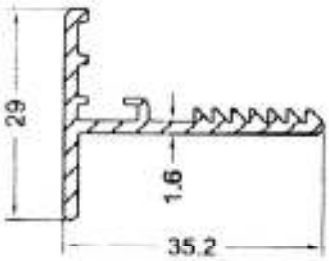
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Alan:48.16
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Çevre:87.19



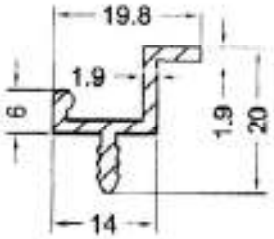
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Çevre:142.55



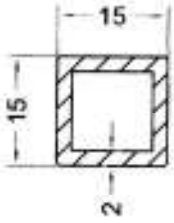
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Alan:190.34
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Çevre:216.65



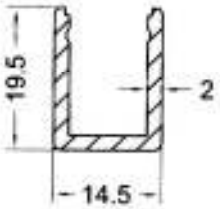
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Çevre:159.14



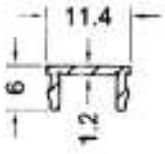
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Alan:84.25
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Çevre:90.28



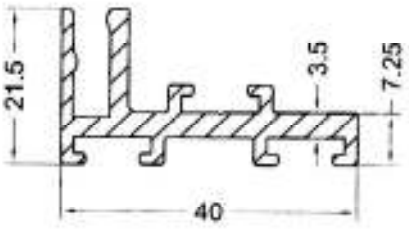
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Çevre:59.14



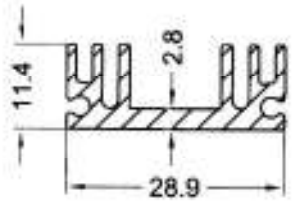
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Çevre:101.23



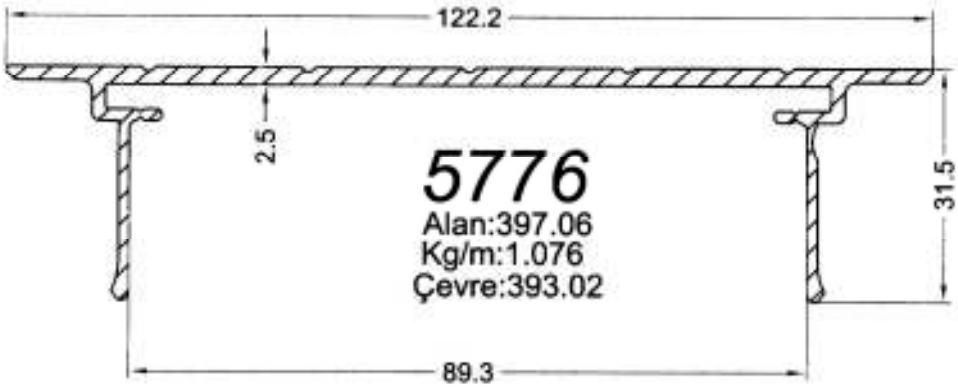
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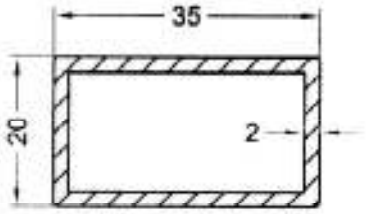
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Çevre:204.04



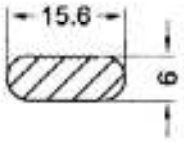
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Çevre:161.08



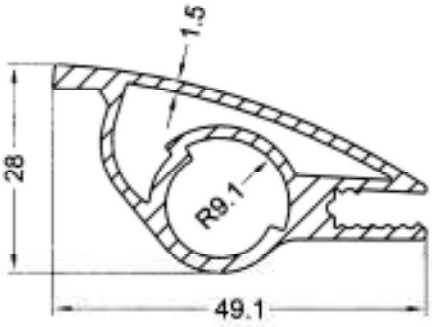
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Alan:397.06
Kg/m:1.076
Çevre:393.02



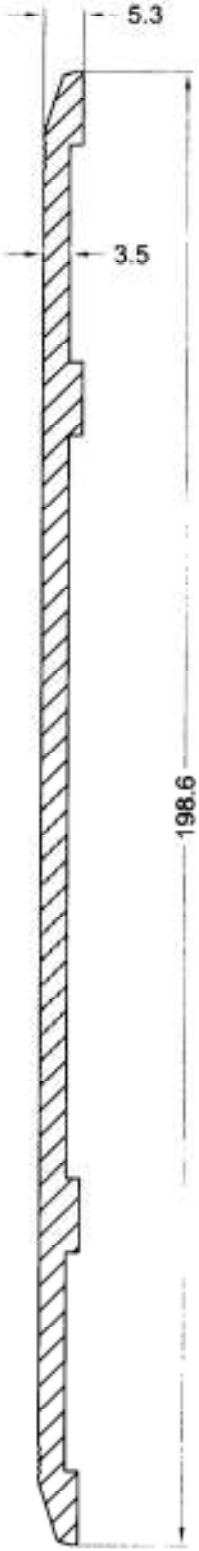
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Çevre:109.14



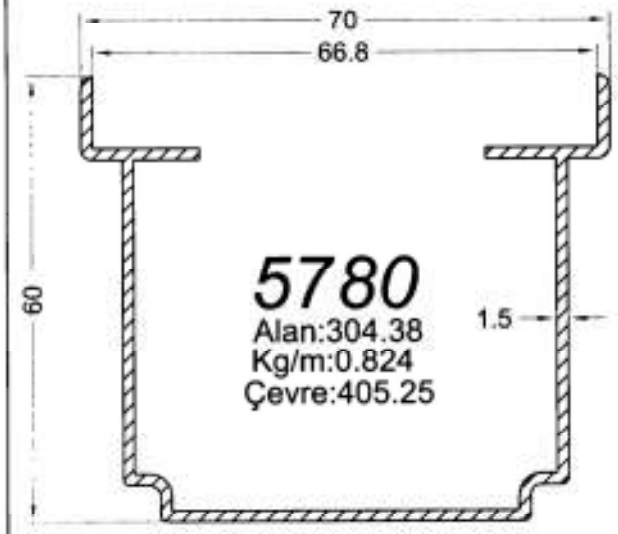
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Çevre:40.85



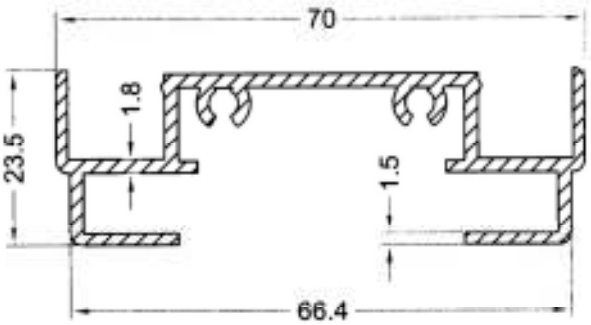
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Çevre:157.45



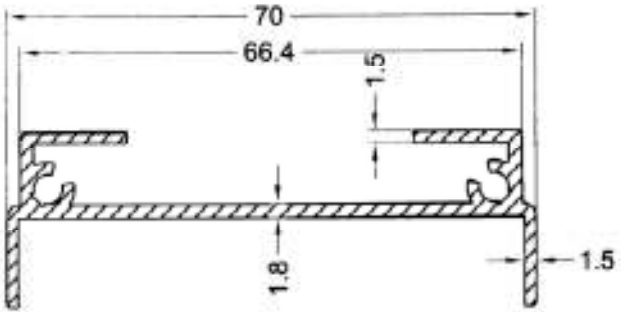
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Çevre:415.15



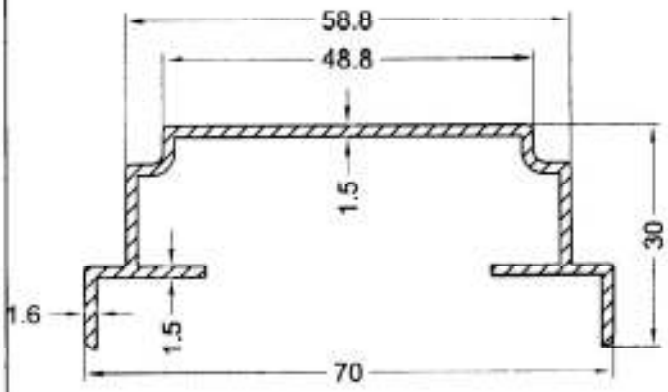
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Kg/m:0.824
Çevre:405.25



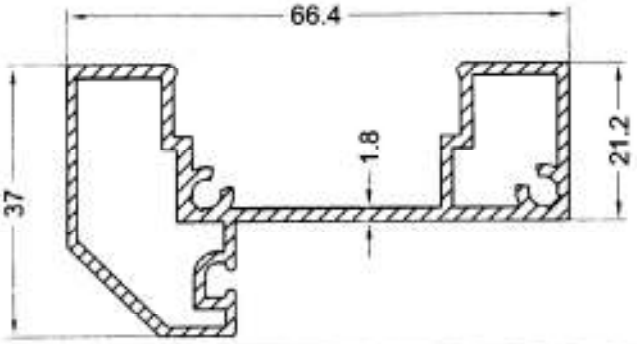
5781
Alan:315.38
Kg/m:0.854
Çevre:372.92



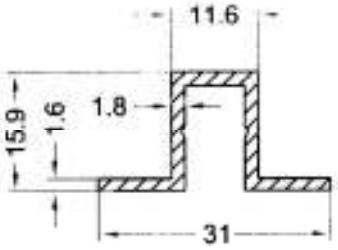
5782
Alan:253.43
Kg/m:0.686
Çevre:299.03



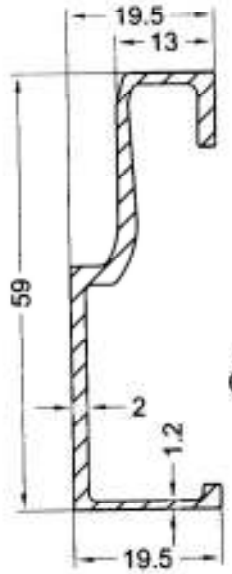
5783
Alan:215.29
Kg/m:0.583
Çevre:286.14



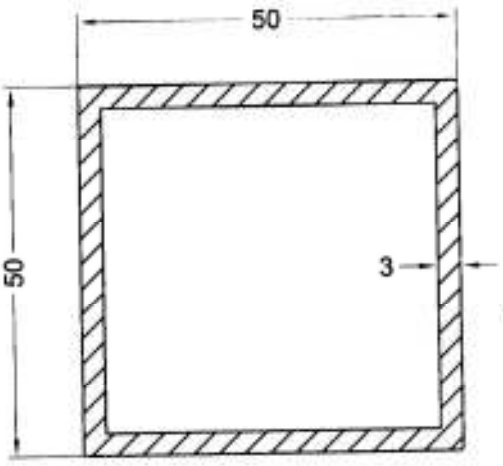
5784
Alan:360.29
Kg/m:0.976
Çevre:257.89



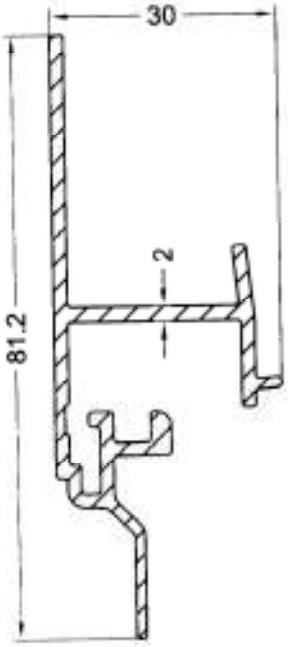
5785
Alan:101.81
Kg/m:0.275
Çevre:122.47



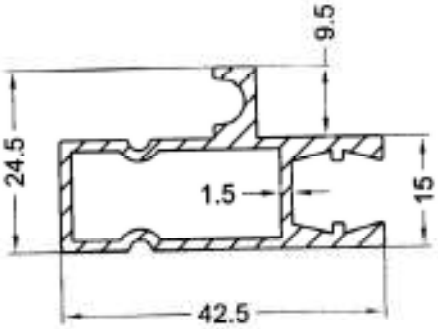
5786
Alan:194.16
Kg/m:0.526
Çevre:205.53



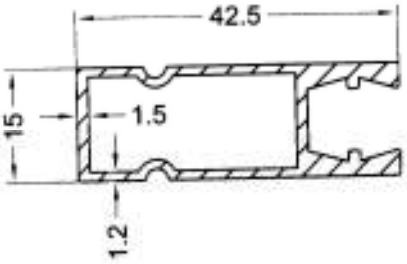
5787
Alan:563.78
Kg/m:1.527
Çevre:199.14



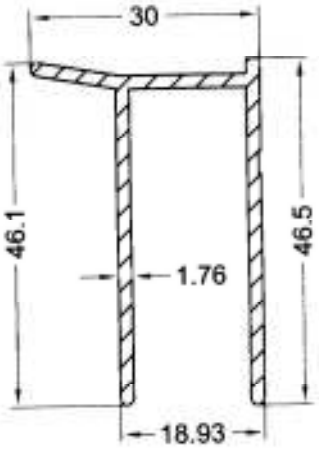
5788
Alan:285.41
Kg/m:0.773
Çevre:318.10



5789
Alan:228.72
Kg/m:0.619
Çevre:170.65

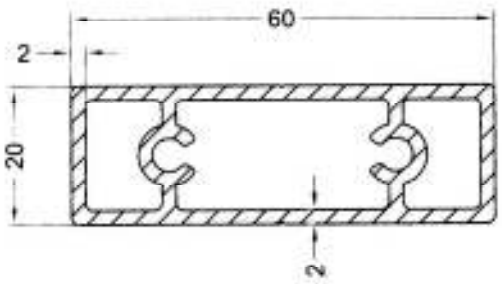


5790
Alan:180.04
Kg/m:0.487
Çevre:147.16

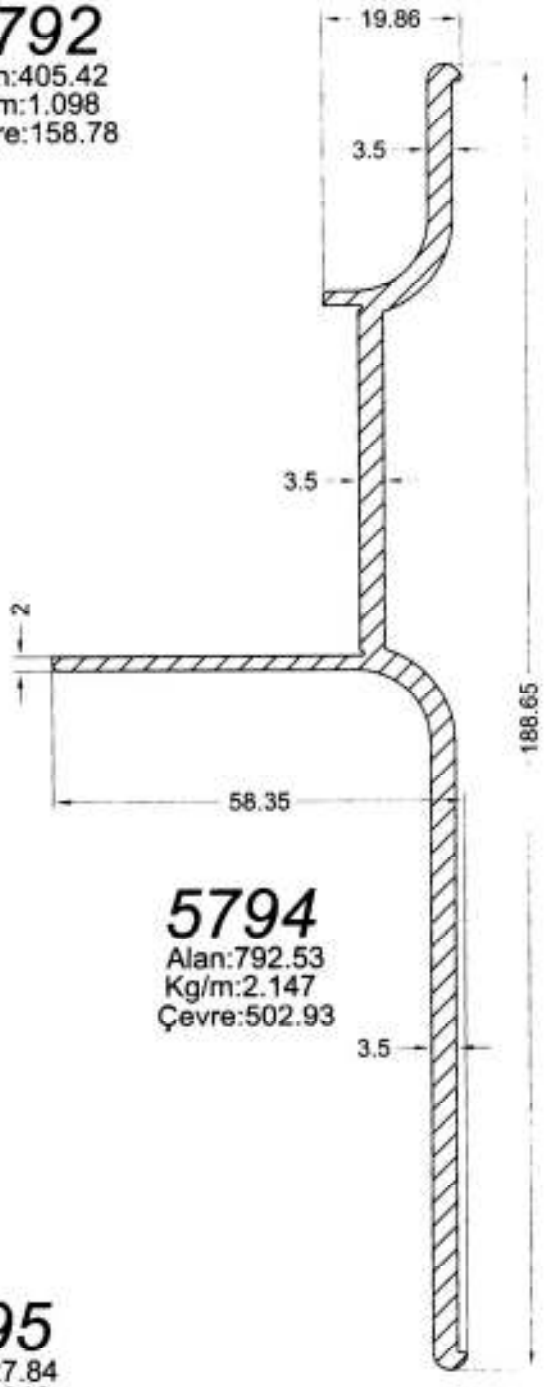


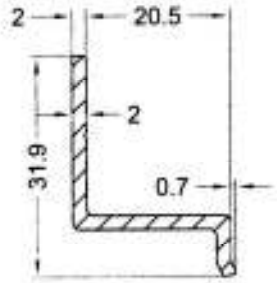
5791
Alan:205.06
Kg/m:0.555
Çevre:236.76

538



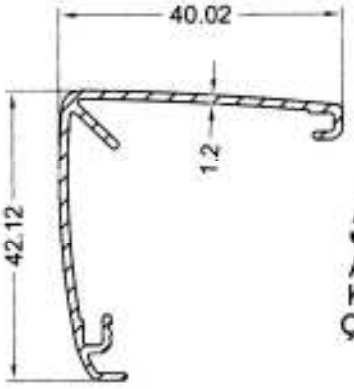
5792
Alan:405.42
Kg/m:1.098
Çevre:158.78





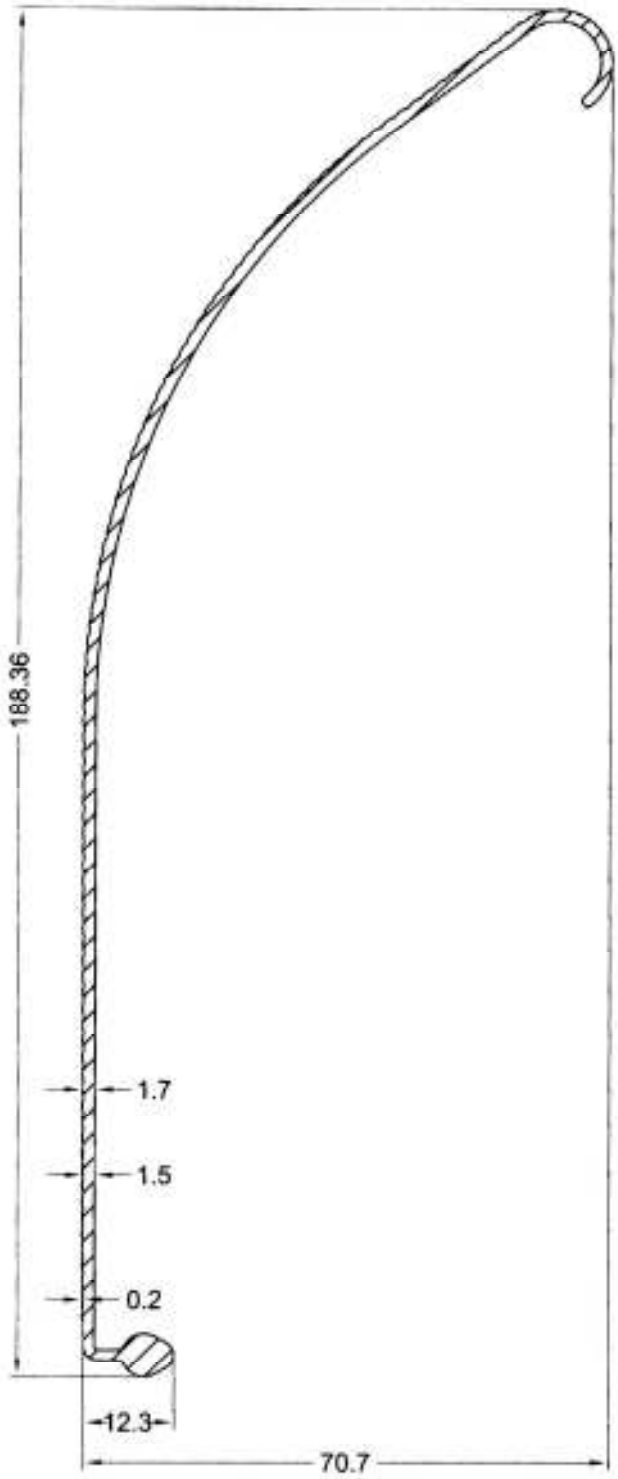
5793
Alan:104.46
Kg/m:0.283
Çevre:107.82

5794
Alan:792.53
Kg/m:2.147
Çevre:502.93

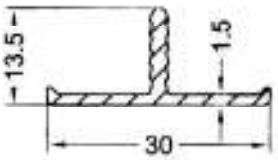


5795
Alan:127.84
Kg/m:0.346
Çevre:213.26

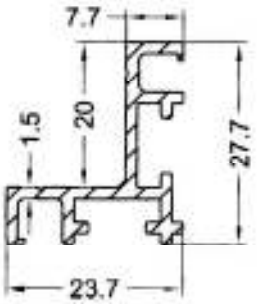
539



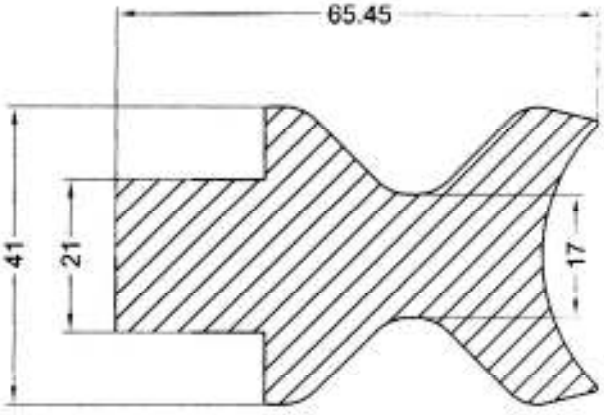
5797
Alan:404.44
Kg/m:1.096
Çevre:484.97



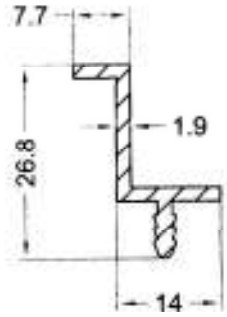
5796
Alan:72.16
Kg/m:0.195
Çevre:90.25



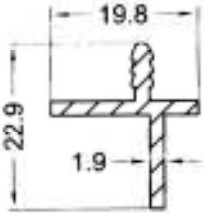
5798
Alan:127.37
Kg/m:0.345
Çevre:166.66



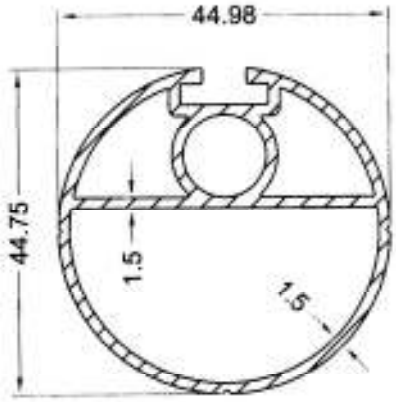
5799
Alan:1646.29
Kg/m:4.461
Çevre:230.74



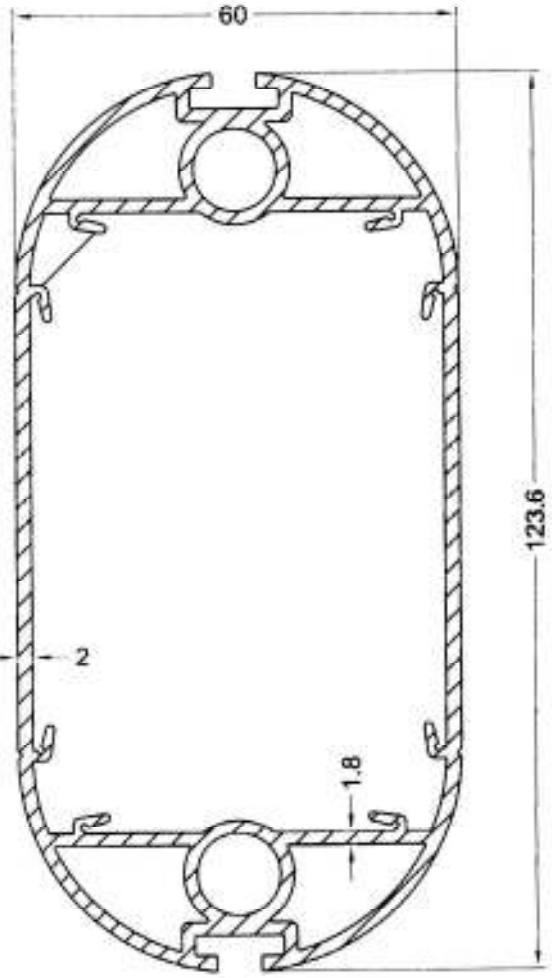
5800
Alan:88.11
Kg/m:0.238
Çevre:95.60



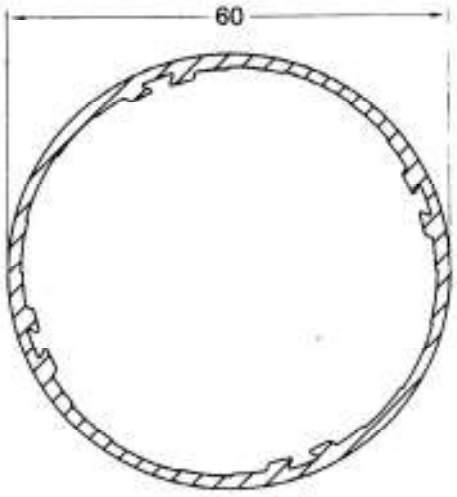
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Alan:80.89
Kg/m:0.219
Çevre:87.40



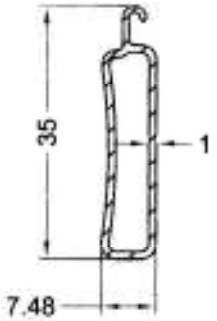
5803
Alan:330.39
Kg/m:0.895
Çevre:163.55



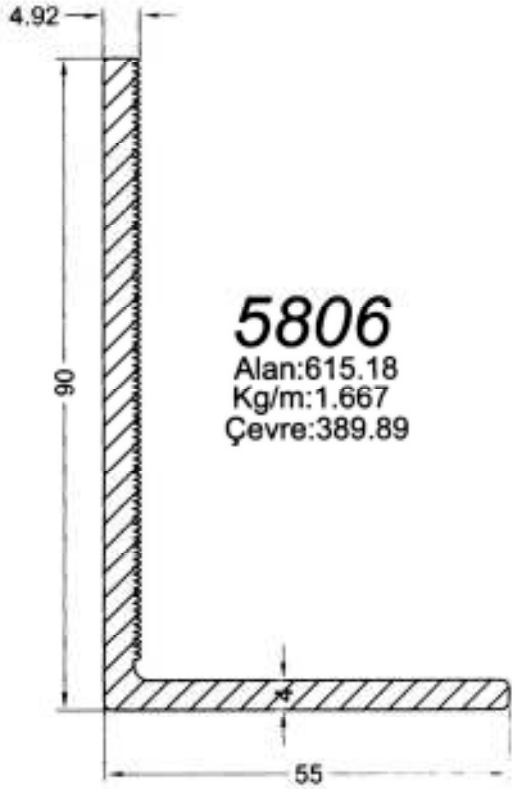
5802
Alan:990.25
Kg/m:2.683
Çevre:360



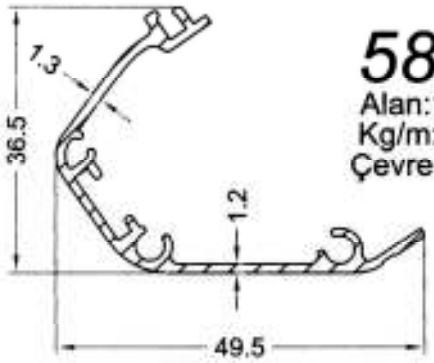
5804
Alan:349.24
Kg/m:0.946
Çevre:188.49



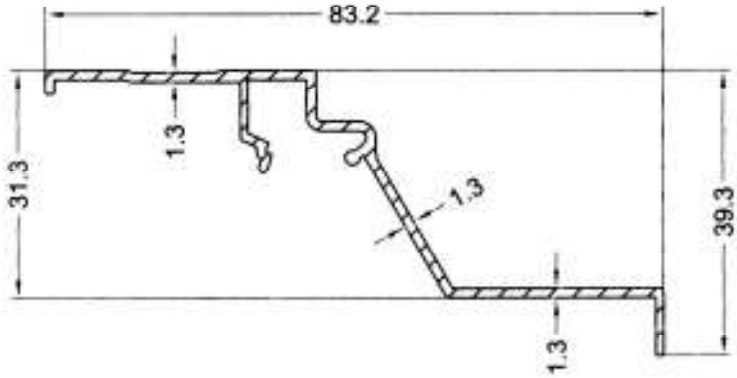
5805
Alan:73.60
Kg/m:0.199
Çevre:85.93



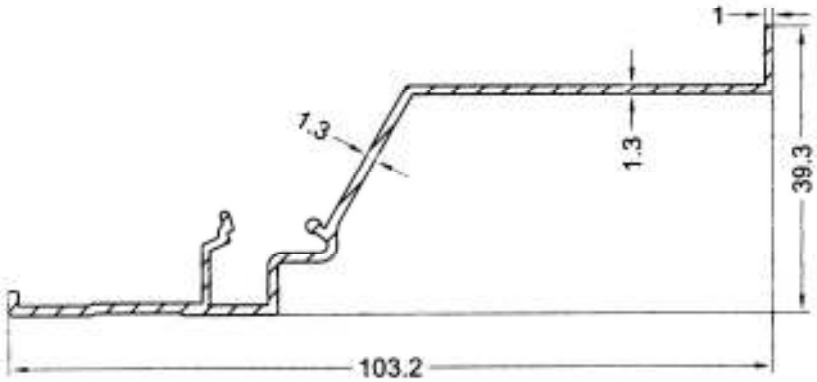
5806
Alan:615.18
Kg/m:1.667
Çevre:389.89



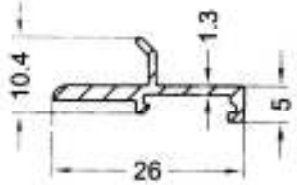
5807
Alan:151.20
Kg/m:0.409
Çevre:233.49



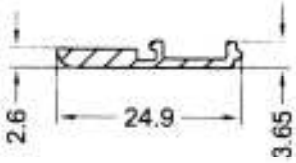
5808
Alan:167.86
Kg/m:0.454
Çevre:265.66



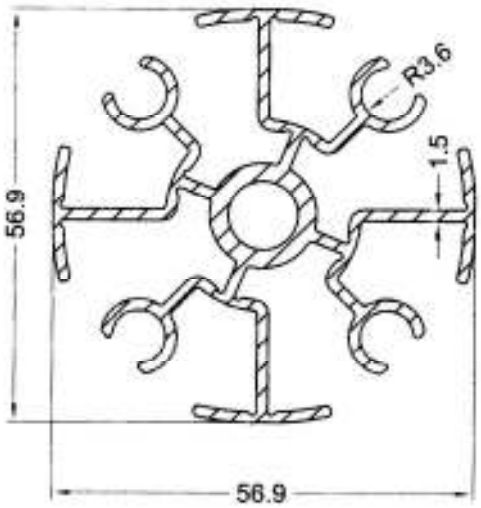
5809
Alan:193.86
Kg/m:0.525
Çevre:305.66



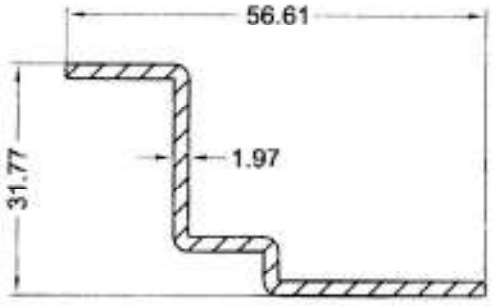
5810
Alan:57.32
Kg/m:0.155
Çevre:82.26



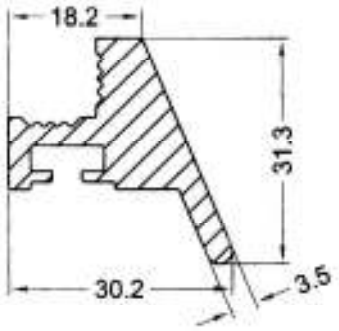
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Alan:48.69
Kg/m:0.131
Çevre:63.45



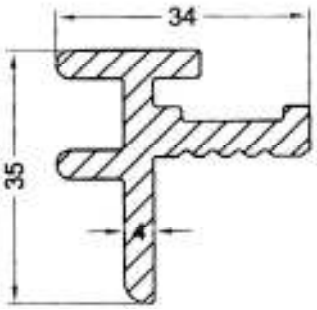
5812
Alan:522.27
Kg/m:1.415
Çevre:634.72



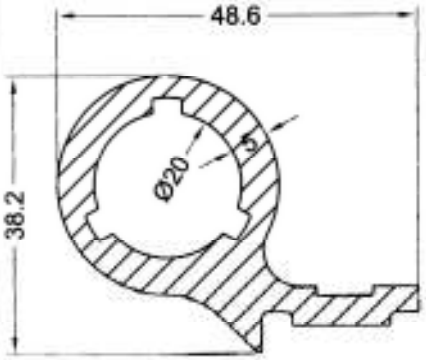
5813
Alan:166.81
Kg/m:0.452
Çevre:172.86



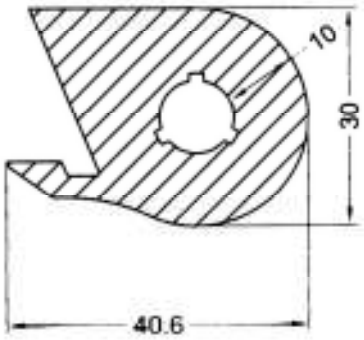
5814
Alan:313.72
Kg/m:0.850
Çevre:136



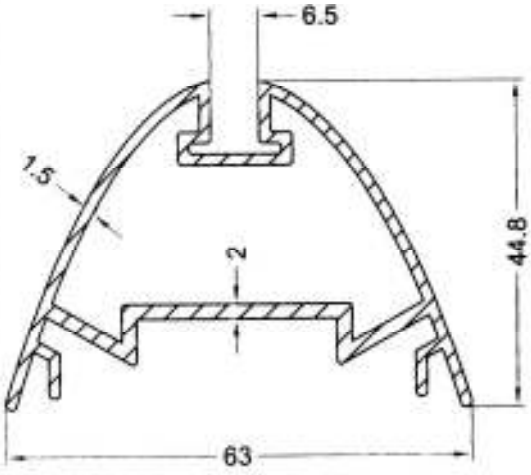
5815
Alan:346.37
Kg/m:0.938
Çevre:167.20



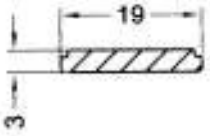
5816
Alan:528.72
Kg/m:1.432
Çevre:154.19



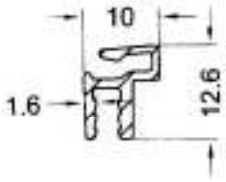
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Alan:785.36
Kg/m:2.128
Çevre:136



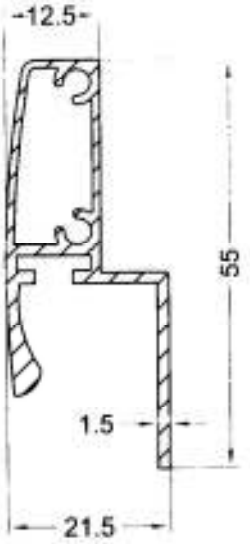
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Alan:374.65
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Çevre:275.64



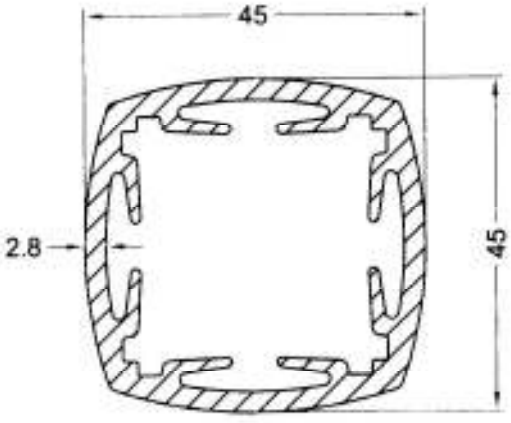
5819
Alan:54.86
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Çevre:42.92



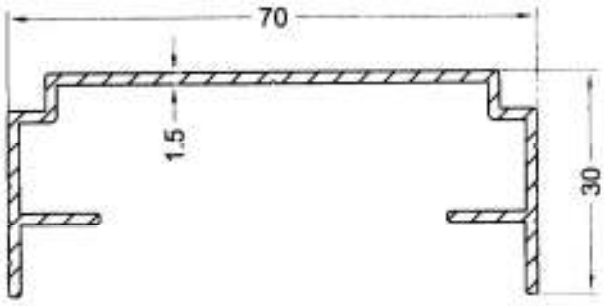
5820
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Kg/m:0.123
Çevre:73.79



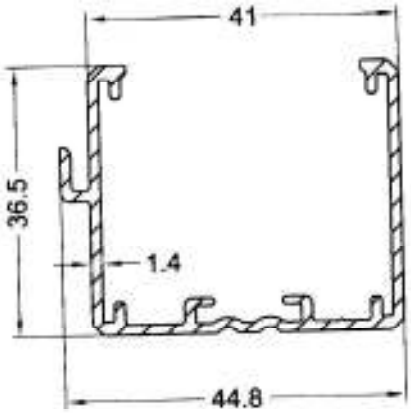
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Çevre:197.41



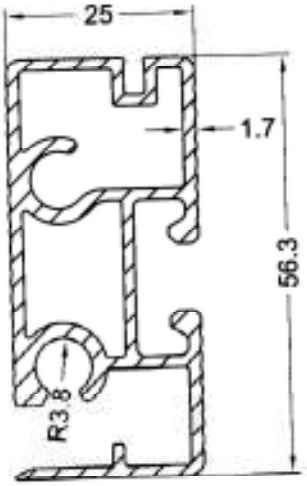
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Kg/m:1.568
Çevre:156.47



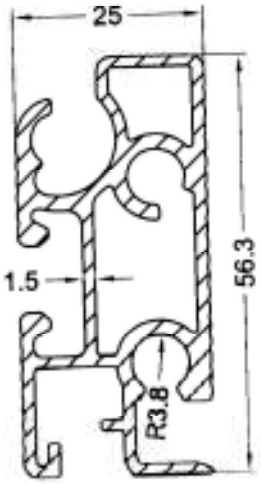
5823
Alan:221.86
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Çevre:297.96



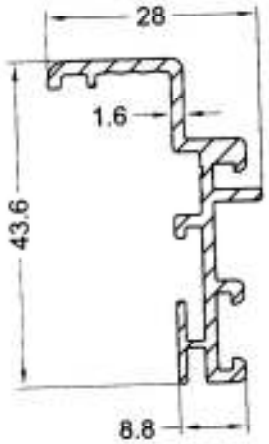
5824
Alan:210.73
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Çevre:294.80



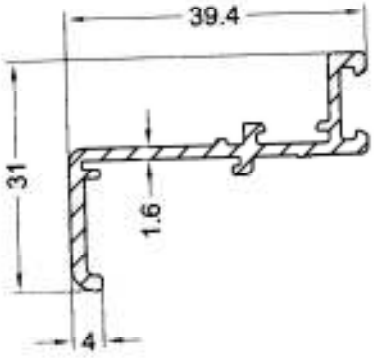
5825
Alan:408.37
Kg/m:1.106
Çevre:291.83



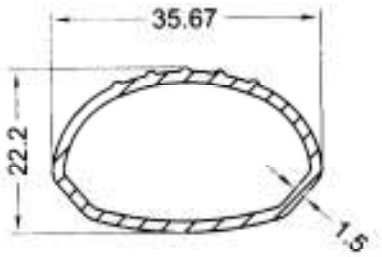
5826
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Çevre:309.56



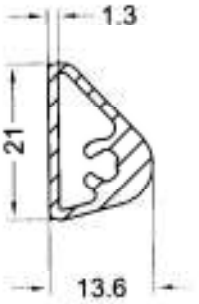
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Çevre:210.30



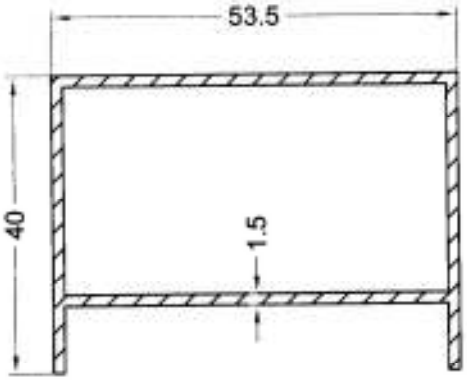
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Çevre:171.05



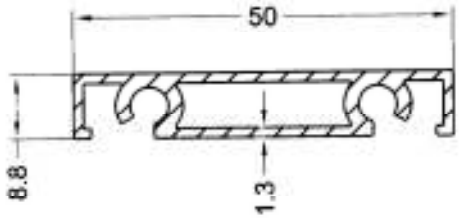
5829
Alan:133.30
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Çevre:94.16



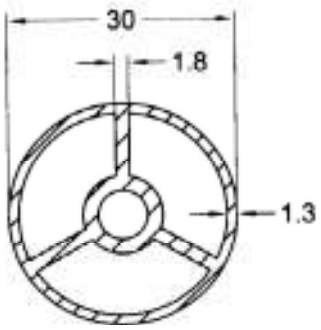
5830
Alan:109.50
Kg/m:0.296
Çevre:57.59



5831
Alan:271.5
Kg/m:0.735
Çevre:205

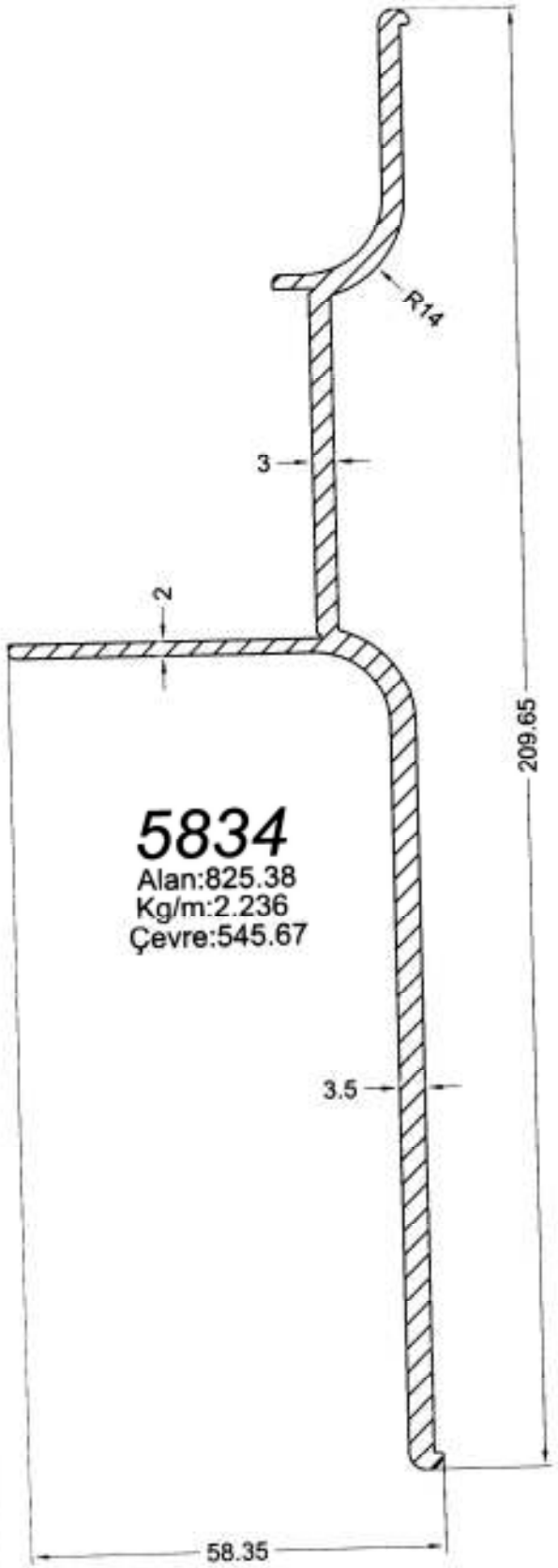


5832
Alan:176.71
Kg/m:0.478
Çevre:171.75

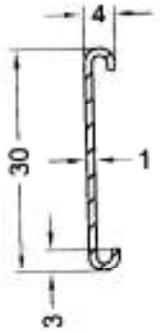


5833
Alan:216.33
Kg/m:0.586
Çevre:94.24

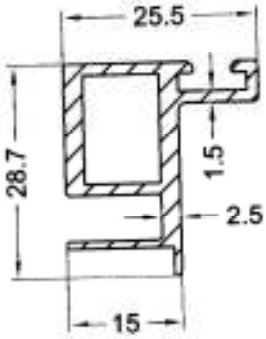
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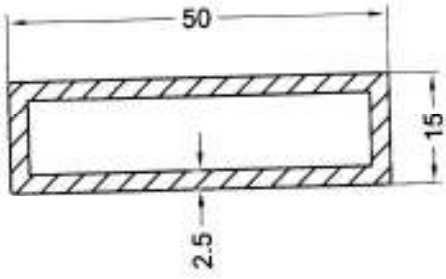
5834
Alan:825.38
Kg/m:2.236
Çevre:545.67



5835
Alan:37.37
Kg/m:0.101
Çevre:76.42

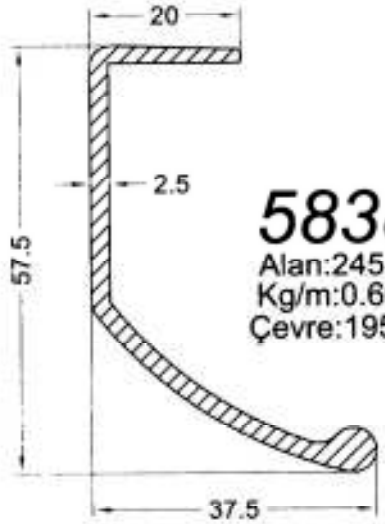


5836
Alan:179.73
Kg/m:0.487
Çevre:145.79

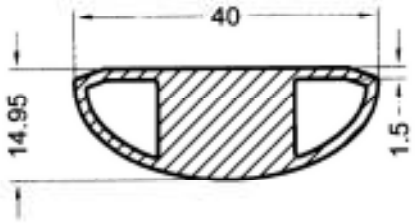


5837
Alan:299.78
Kg/m:0.812
Çevre:129.14

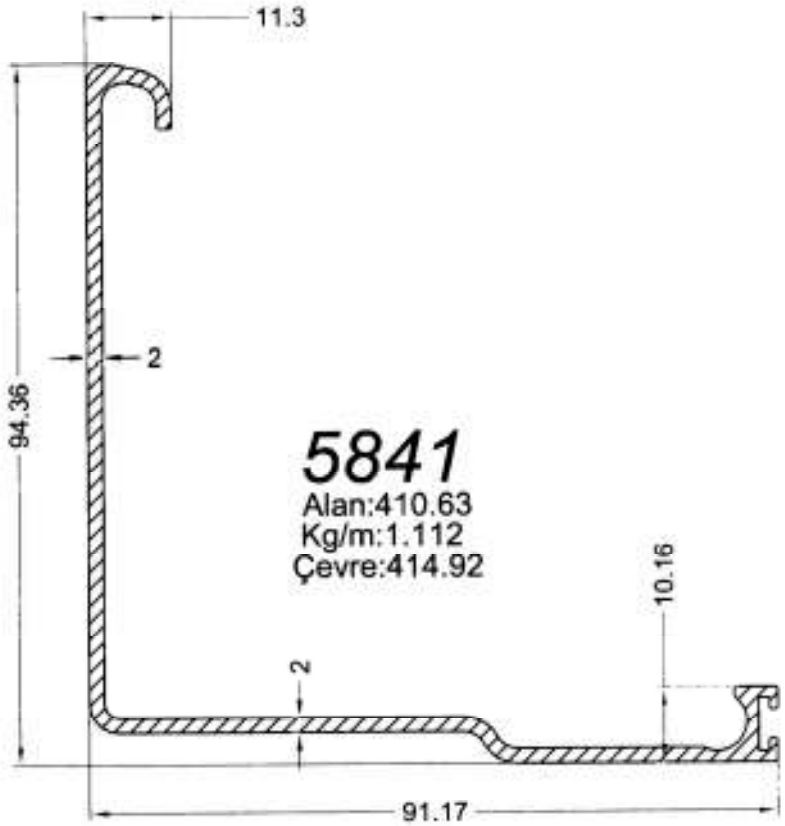
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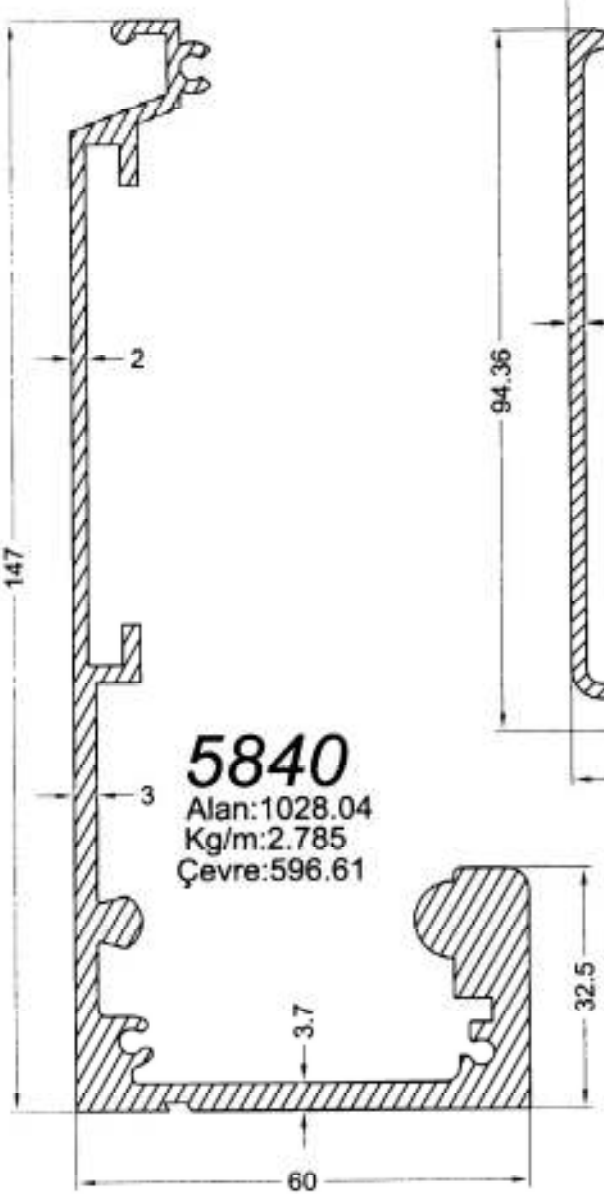
5838
Alan:245.42
Kg/m:0.665
Çevre:195.52



5839
Alan:341.05
Kg/m:0.924
Çevre:94.13

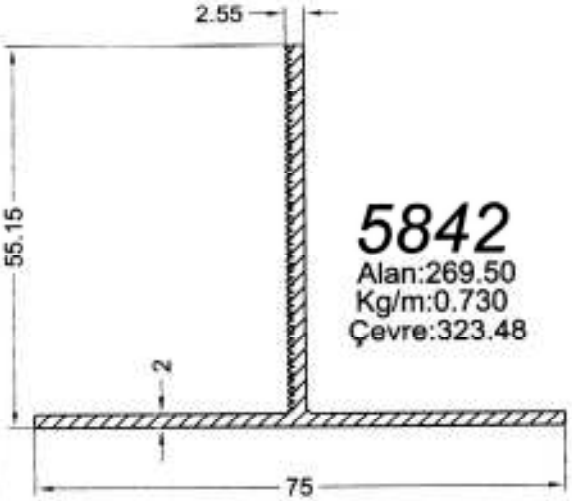


5841
Alan:410.63
Kg/m:1.112
Çevre:414.92

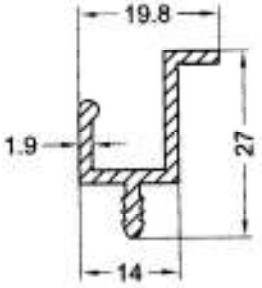


5840
Alan:1028.04
Kg/m:2.785
Çevre:596.61

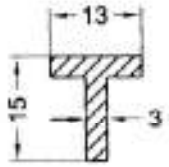
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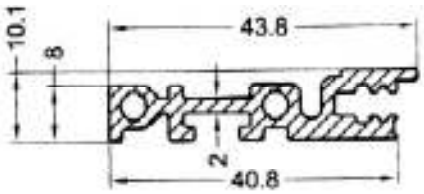
5842
Alan:269.50
Kg/m:0.730
Çevre:323.48



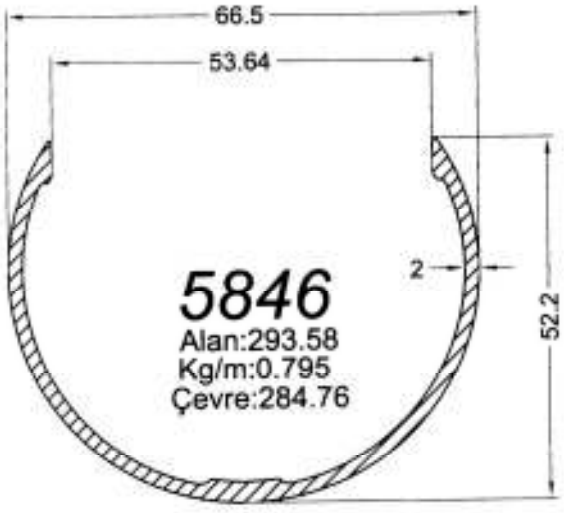
5843
Alan:108.95
Kg/m:0.295
Çevre:116.28



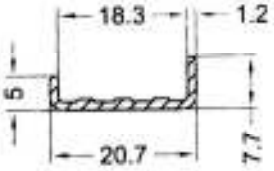
5844
Alan:74.94
Kg/m:0.203
Çevre:55.14



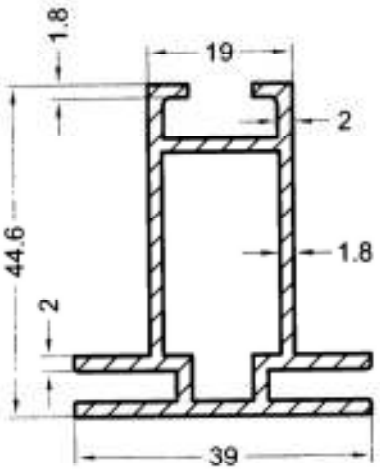
5845
Alan:198.26
Kg/m:0.537
Çevre:164.20



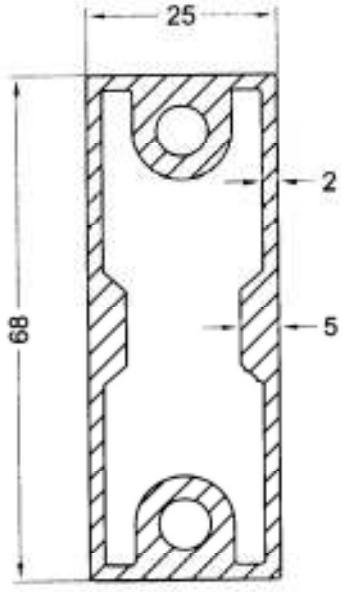
5846
Alan:293.58
Kg/m:0.795
Çevre:284.76



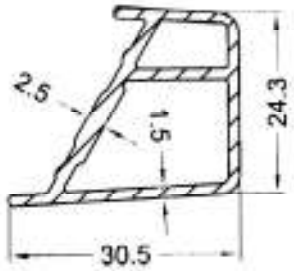
5847
Alan:38.04
Kg/m:0.103
Çevre:62.68



5848
Alan:330.39
Kg/m:0.895
Çevre:247.08

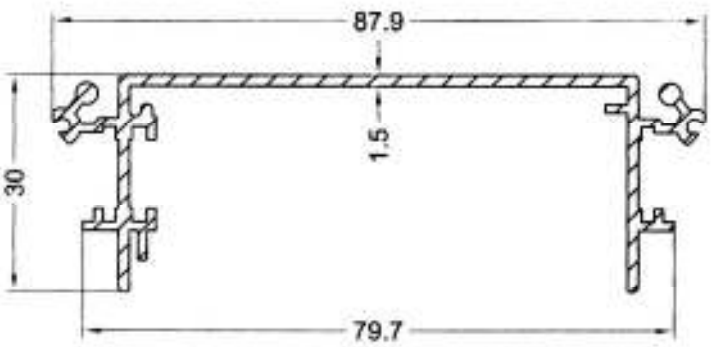


5849
Alan:635.14
Kg/m:1.721
Çevre:185.14

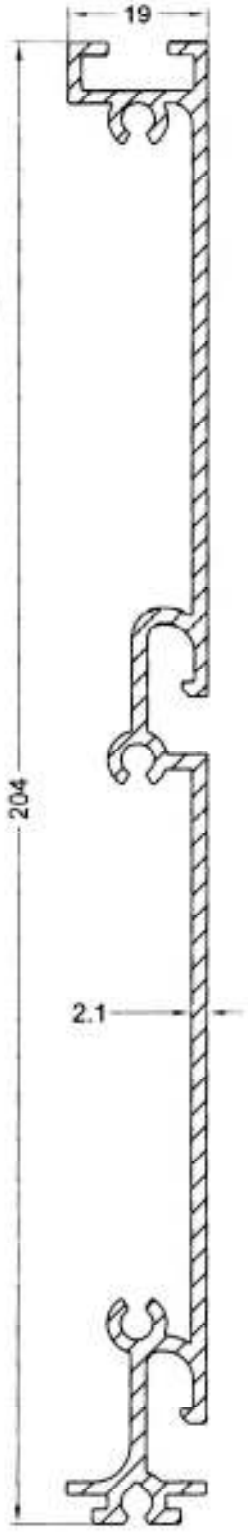


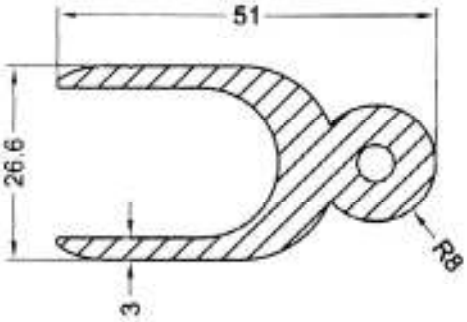
5850
Alan:170.51
Kg/m:0.462
Çevre:107.68

551

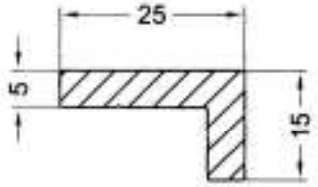


5851
Alan:286.93
Kg/m:0.777
Çevre:395.04

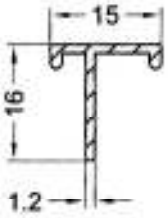




5852
Alan:515.41
Kg/m:1.396
Çevre:194.20



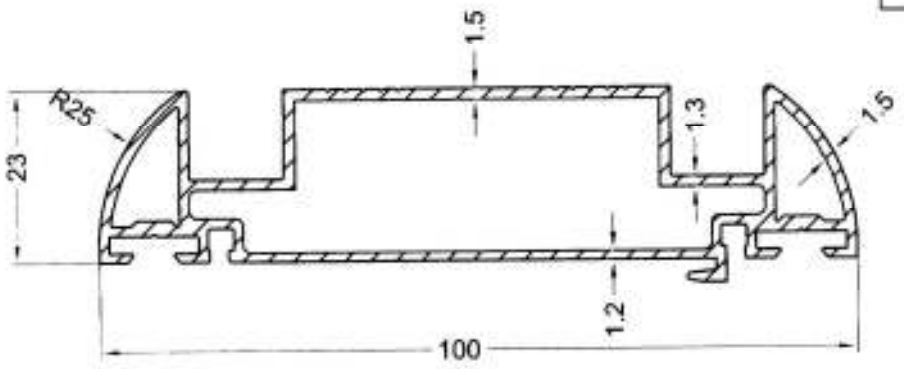
5853
Alan:174.74
Kg/m:0.473
Çevre:79.72



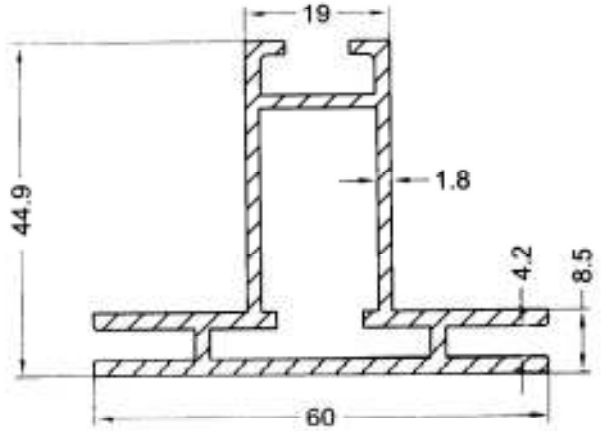
5854
Alan:41.74
Kg/m:0.113
Çevre:68.29

5855
Alan:685.94
Kg/m:1.858
Çevre:669.69

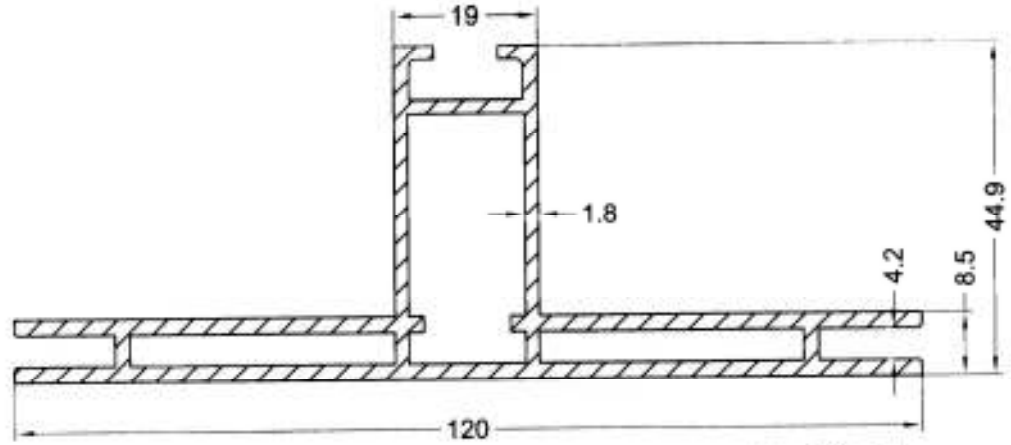
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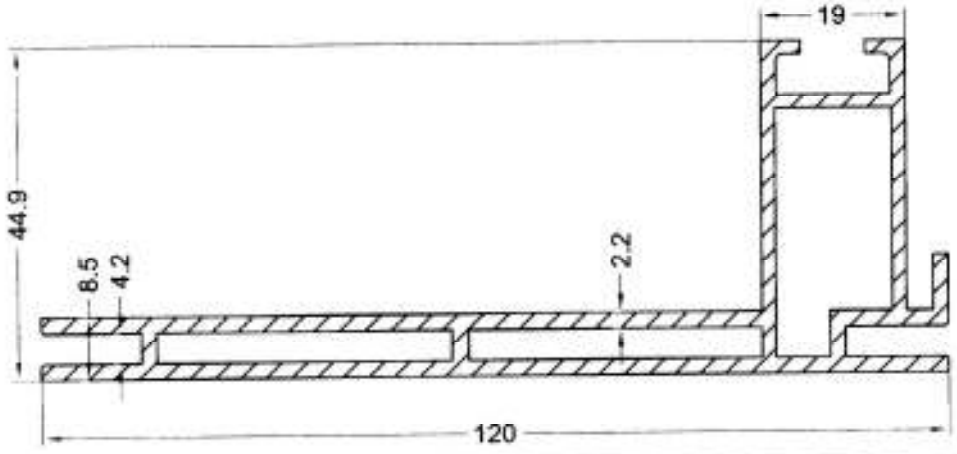
5856
Alan:436.65
Kg/m:1.183
Çevre:348.88



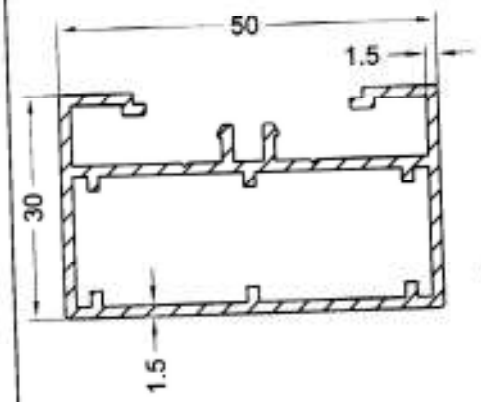
5857
Alan:423.88
Kg/m:1.148
Çevre:289.68



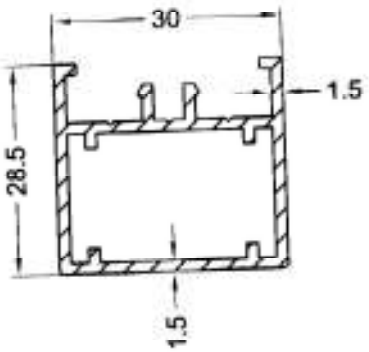
5858
Alan:697
Kg/m:1.888
Çevre:409.68



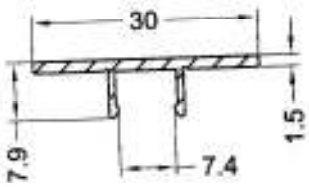
5859
Alan:722.50
Kg/m:1.957
Çevre:424.68



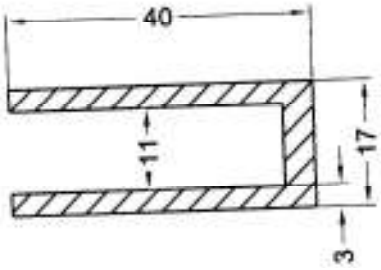
5860
Alan:298.17
Kg/m:0.808
Çevre:244.10



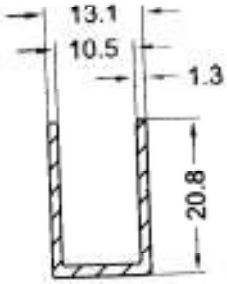
5861
Alan:197.56
Kg/m:0.535
Çevre:159.16



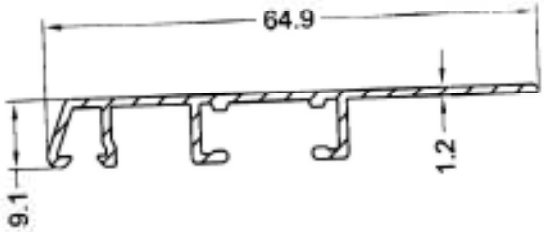
5862
Alan:56.70
Kg/m:0.153
Çevre:89.14



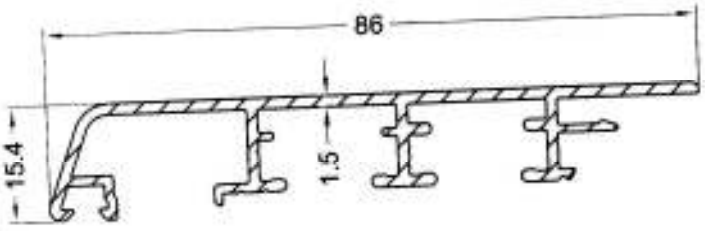
5863
Alan:283.91
Kg/m:0.769
Çevre:185.35



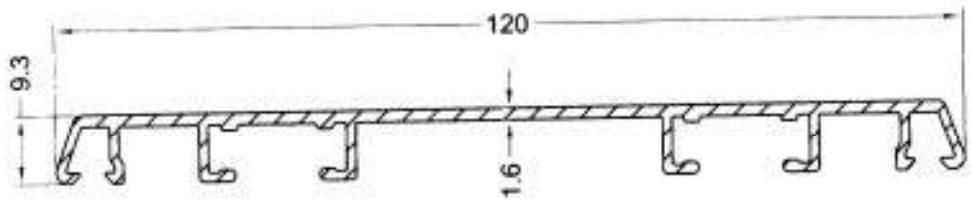
5864
Alan:69.67
Kg/m:0.188
Çevre:106.17



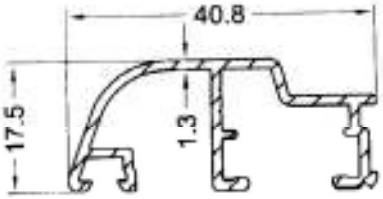
5865
Alan:129.80
Kg/m:0.351
Çevre:210.11



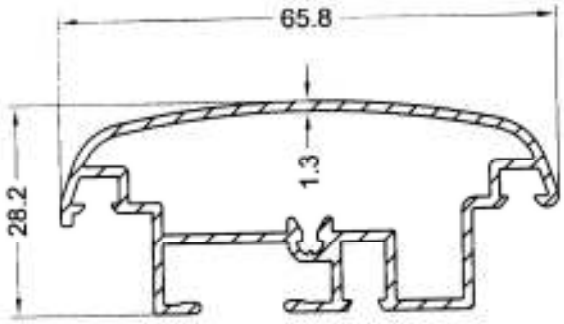
5866
Alan:252.96
Kg/m:0.685
Çevre:358.60



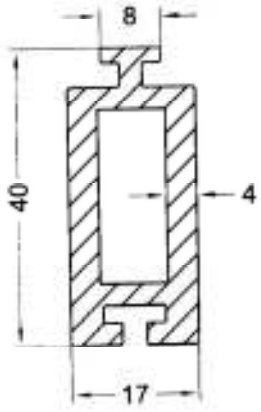
5867
Alan:290.49
Kg/m:0.787
Çevre:394.95



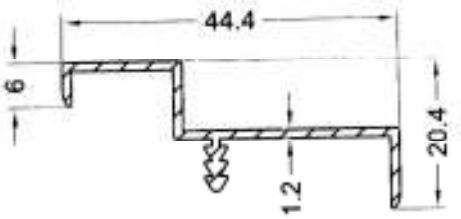
5868
Alan:135.96
Kg/m:0.368
Çevre:210.91



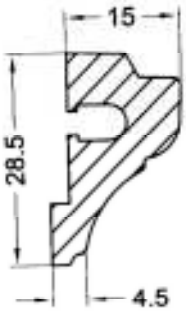
5869
Alan:291.01
Kg/m:0.788
Çevre:262.46



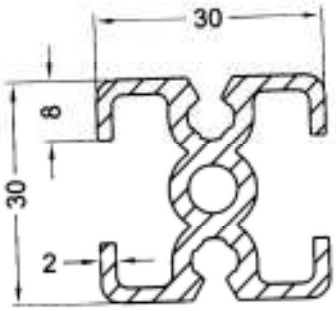
5870
Alan:375.80
Kg/m:1.018
Çevre:142.01



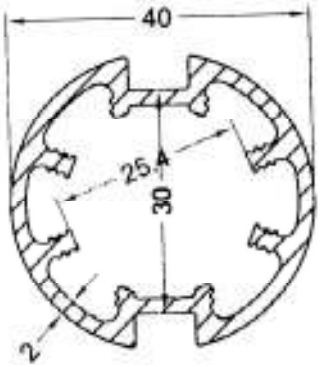
5871
Alan:94.64
Kg/m:0.256
Çevre:157.80



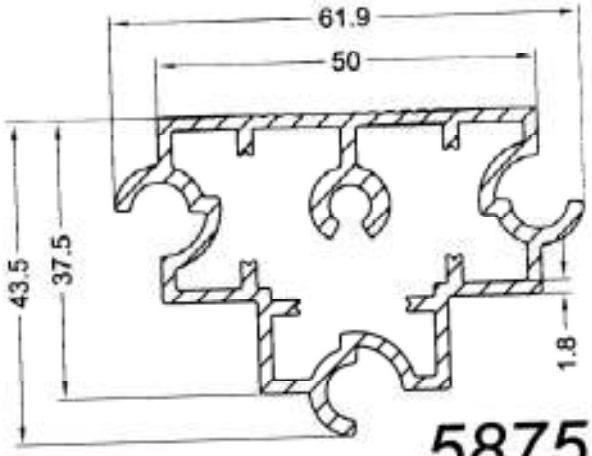
5872
Alan:237.61
Kg/m:0.643
Çevre:98.27



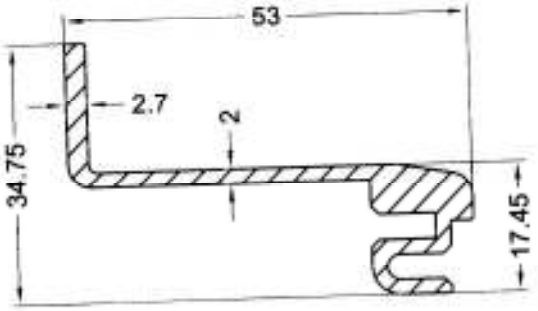
5873
Alan:317.80
Kg/m:0.861
Çevre:235.41



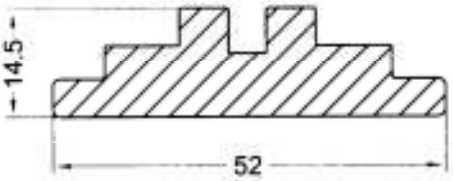
5874
Alan:351.51
Kg/m:0.952
Çevre:141.67



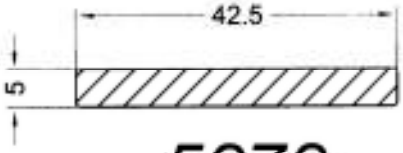
5875
Alan:502.12
Kg/m:1.360
Çevre:239.52



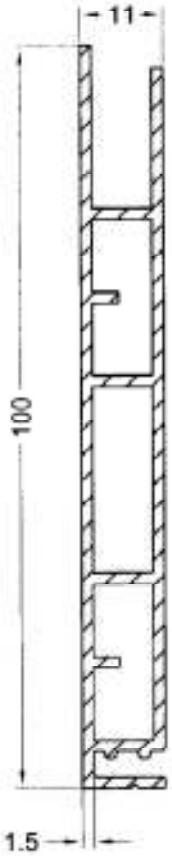
5876
Alan:258.87
Kg/m:0.701
Çevre:199.18



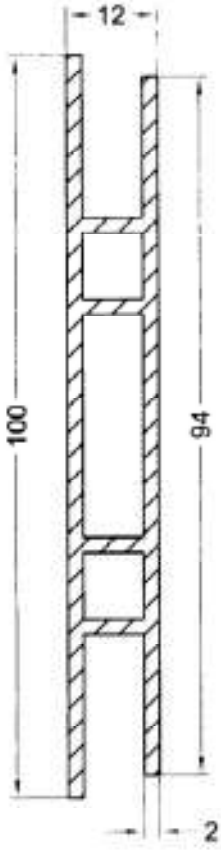
5877
Alan:490.06
Kg/m:1.328
Çevre:142.25



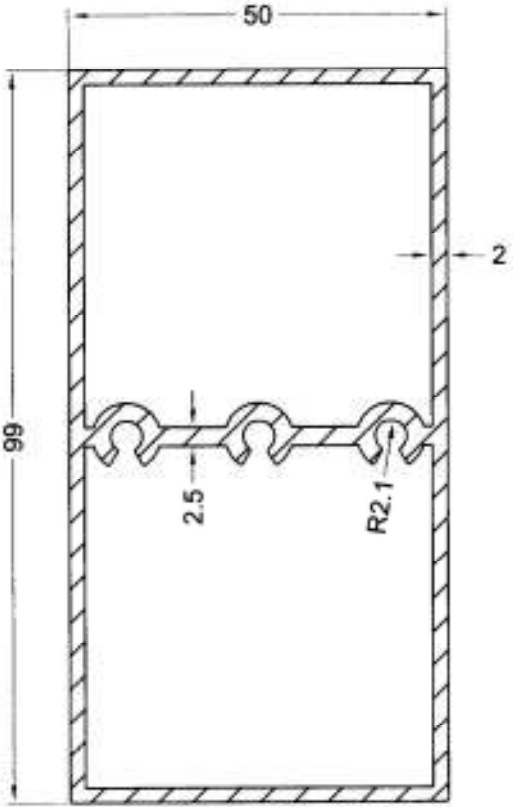
5878
Alan:212.28
Kg/m:0.575
Çevre:94.14



5879
Alan:363.50
Kg/m:0.985
Çevre:281.35

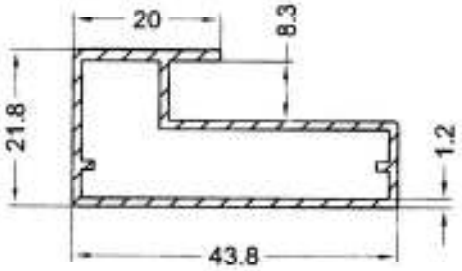


5880
Alan:452
Kg/m:1.224
Çevre:300

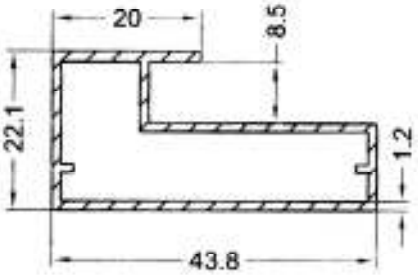


5881
Alan:752.48
Kg/m:2.039
Çevre:297.48

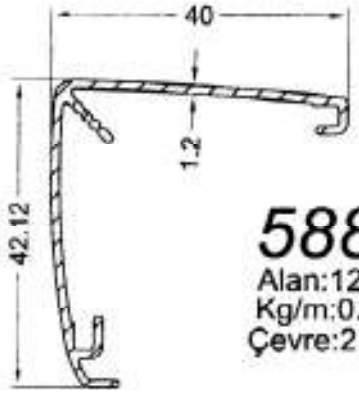
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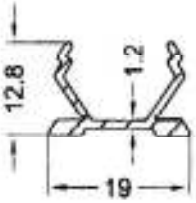
5882
Alan:169.19
Kg/m:0.458
Çevre:144.12



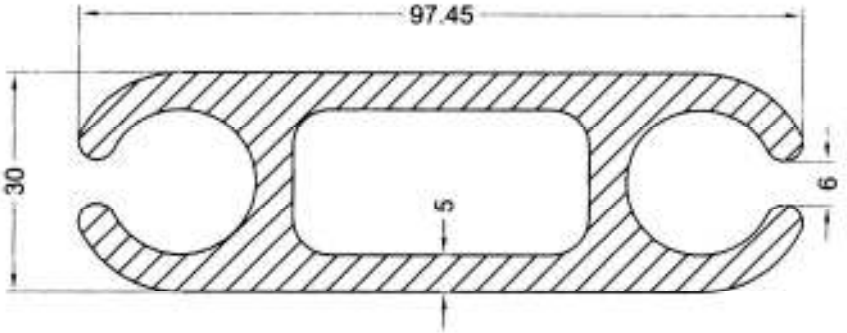
5883
Alan:169.91
Kg/m:0.460
Çevre:144.72



5884
Alan:127.11
Kg/m:0.344
Çevre:213.95

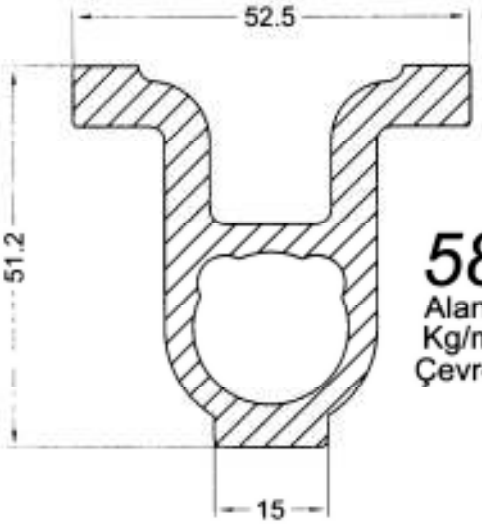


5885
Alan:56.81
Kg/m:0.153
Çevre:91.40

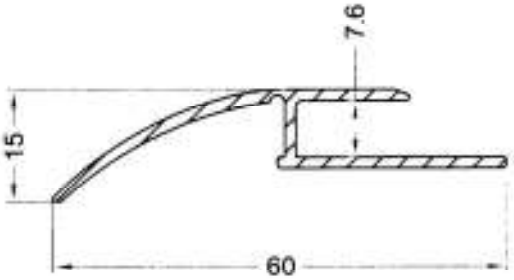


5886
Alan:1325.37
Kg/m:3.591
Çevre:345.76

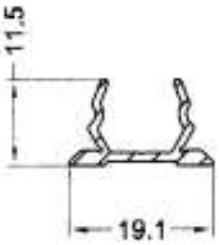
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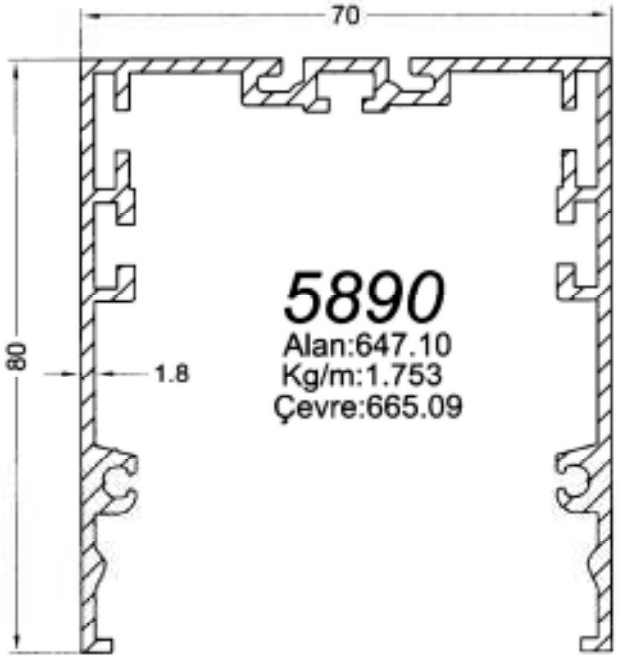
5887
Alan:777.7
Kg/m:2.107
Çevre:227.81



5888
Alan:128.22
Kg/m:0.347
Çevre:178.64

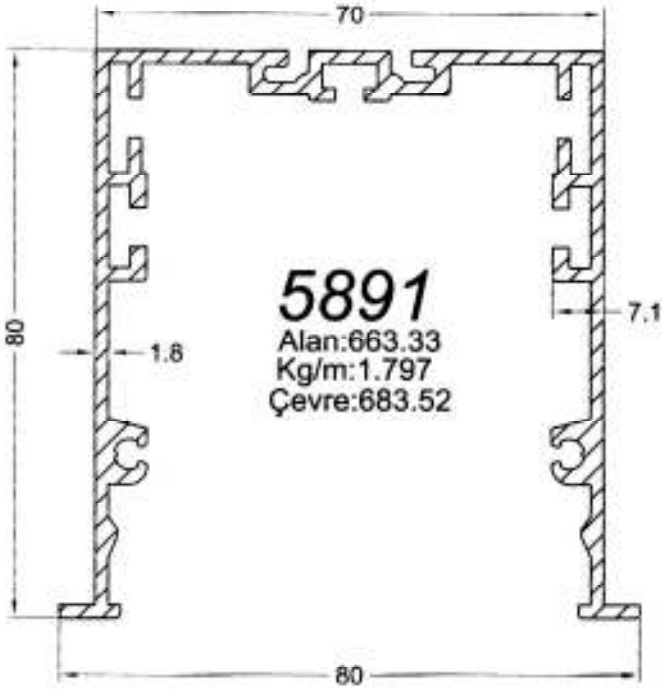


5889
Alan:48.70
Kg/m:83.14
Çevre:0.131

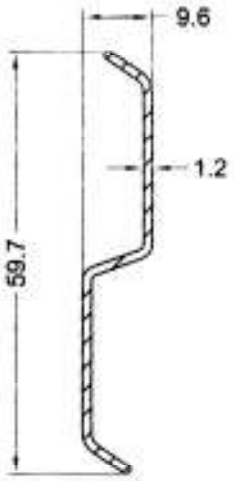


5890
Alan:647.10
Kg/m:1.753
Çevre:665.09

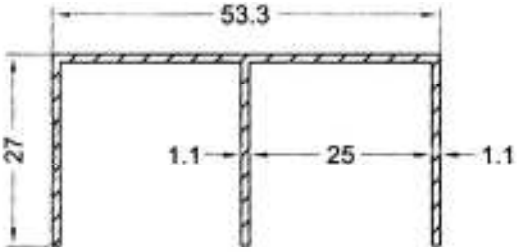
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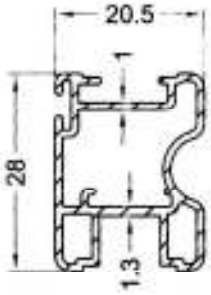
5891
Alan:663.33
Kg/m:1.797
Çevre:683.52



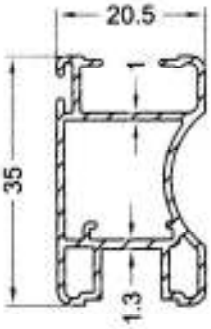
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Alan:84.06
Kg/m:0.227
Çevre:141.99



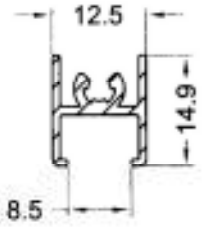
5893
Alan:142.77
Kg/m:0.386
Çevre:265.64



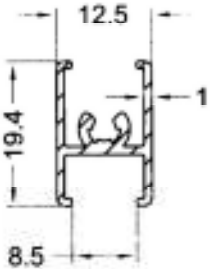
5894
Alan:137.45
Kg/m:0.372
Çevre:140.66



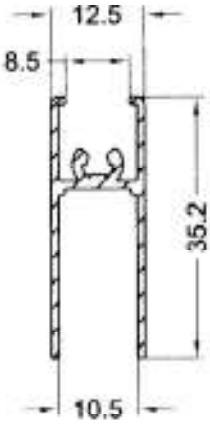
5895
Alan:151.89
Kg/m:0.411
Çevre:168.89



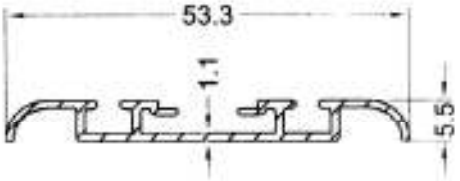
5896
Alan:57.76
Kg/m:0.156
Çevre:102.96



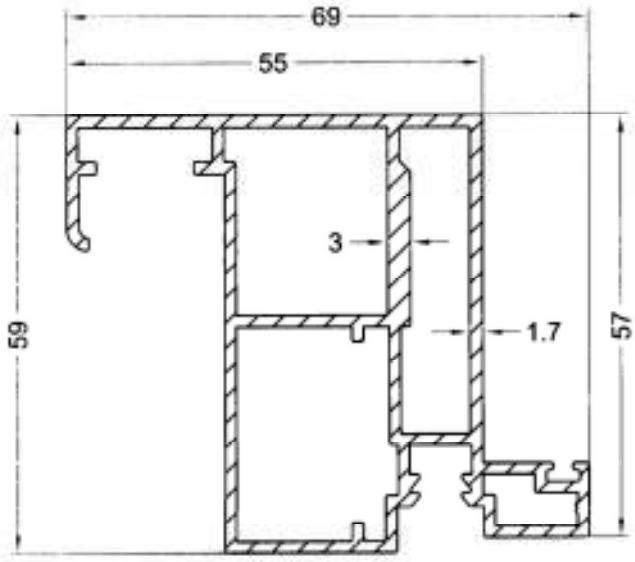
5897
Alan:68.35
Kg/m:0.185
Çevre:124.14



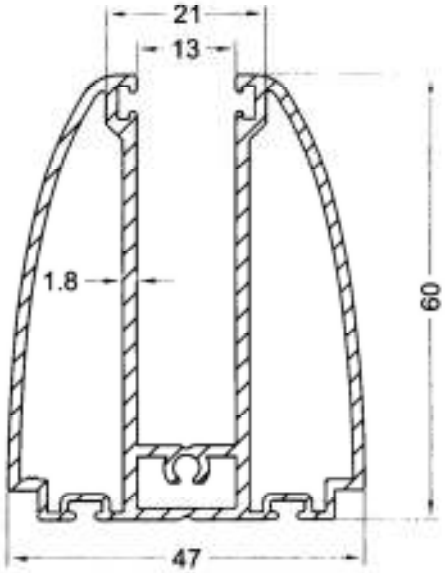
5898
Alan:99.54
Kg/m:0.269
Çevre:183.49



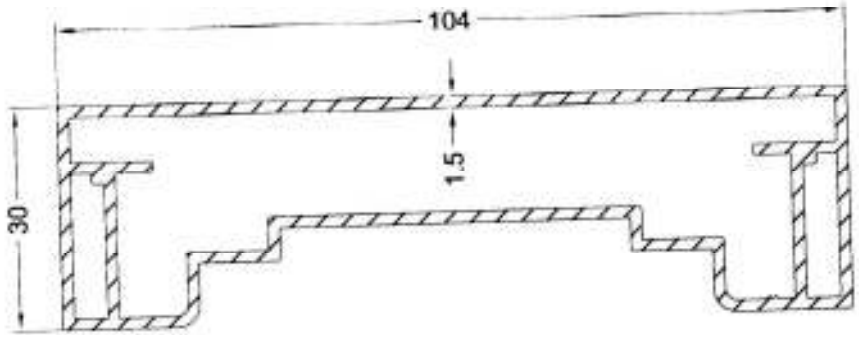
5899
Alan:98.89
Kg/m:0.268
Çevre:184.05



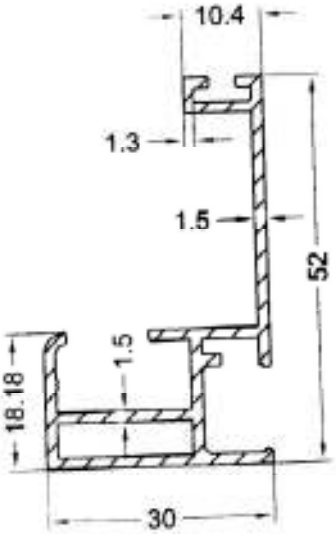
5900
Alan:574.18
Kg/m:1.556
Çevre:336.85



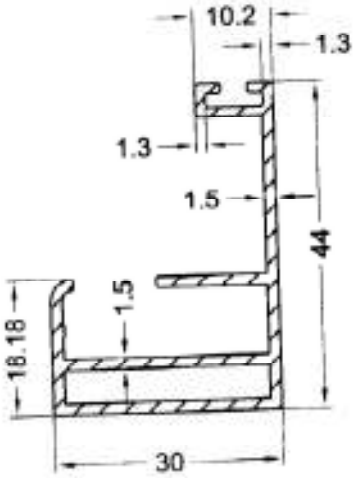
5901
Alan:504.67
Kg/m:1.367
Çevre:324.90



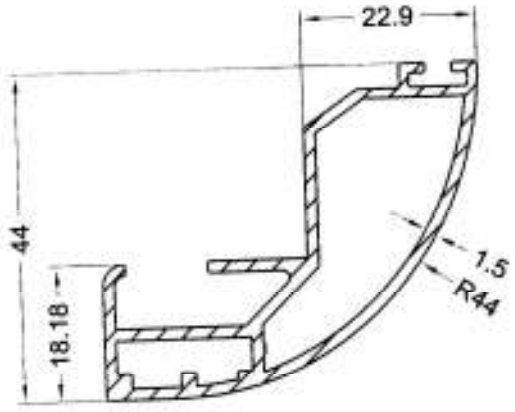
5902
Alan:525.84
Kg/m:1.425
Çevre:290.65



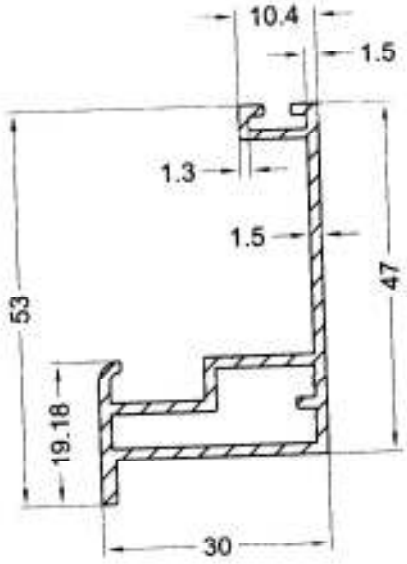
5903
Alan:227.63
Kg/m:0.616
Çevre:258.80



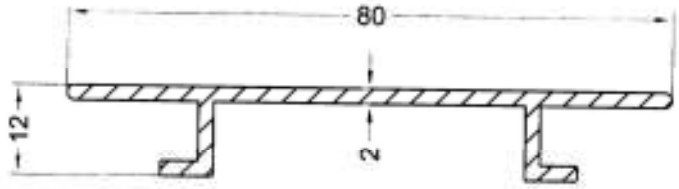
5904
Alan:216.97
Kg/m:0.587
Çevre:229.68



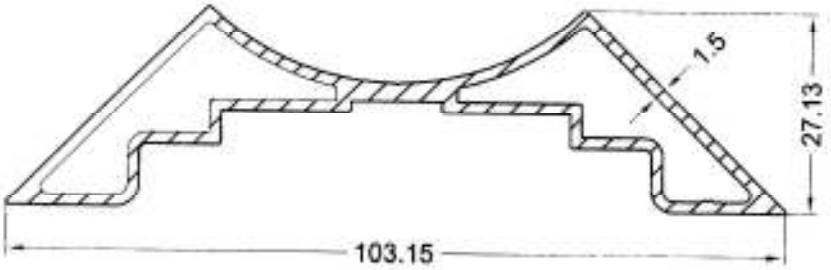
5905
Alan:287.04
Kg/m:0.777
Çevre:215.70



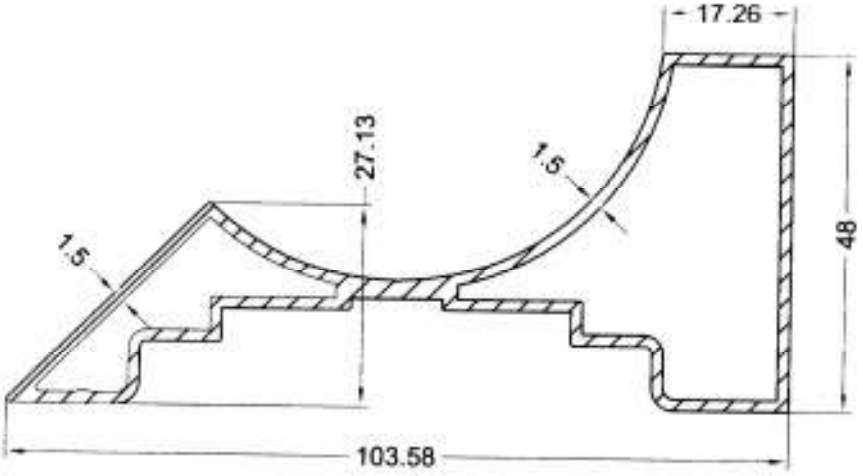
5906
Alan:218.62
Kg/m:0.592
Çevre:209.12



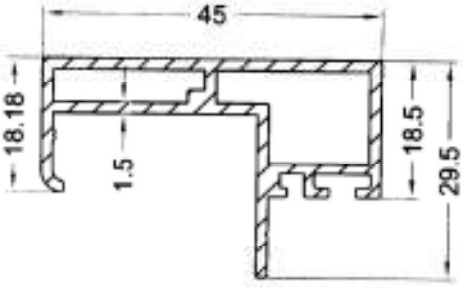
5907
Alan:219.06
Kg/m:0.593
Çevre:221.63



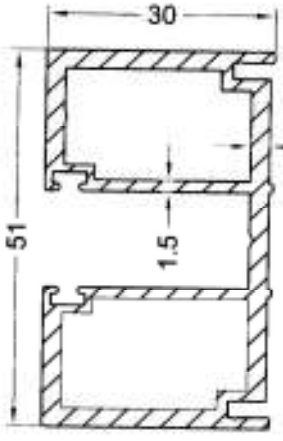
5908
Alan:379.50
Kg/m:1.028
Çevre:259.57



5909
Alan:454.50
Kg/m:1.231
Çevre:310.26

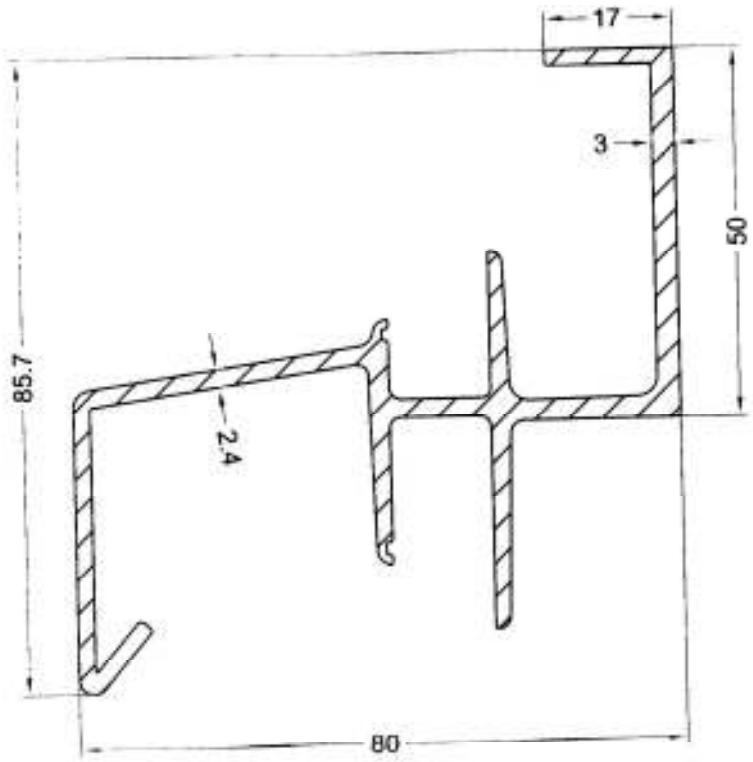


5910
Alan:236.70
Kg/m:0.641
Çevre:192.65

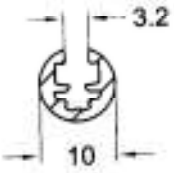


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Alan:417.24
Kg/m:1.130
Çevre:254.20

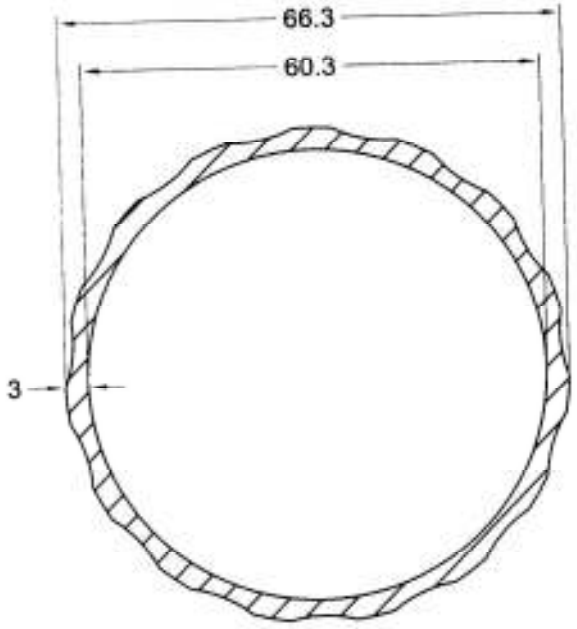
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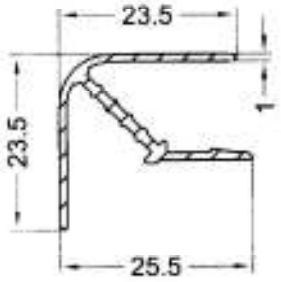
5912
Alan:659.90
Kg/m:1.788
Çevre:530.28



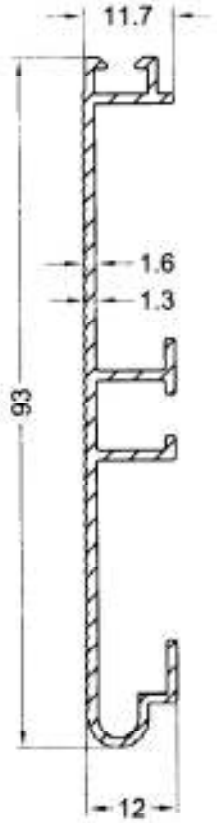
5913
Alan:42.32
Kg/m:0.114
Çevre:58.54



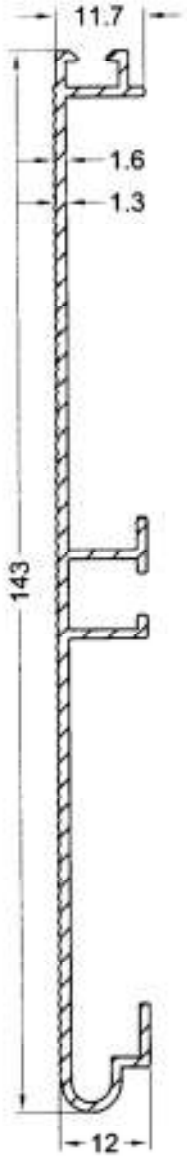
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Alan:516.74
Kg/m:1.400
Çevre:209.53



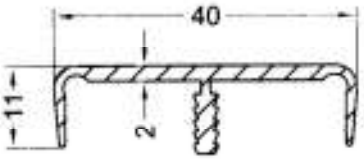
5915
Alan:80.21
Kg/m:0.217
Çevre:146.68



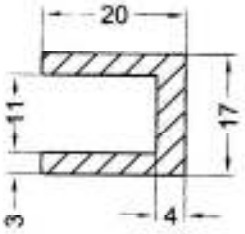
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Alan:224.57
Kg/m:0.608
Çevre:328.98



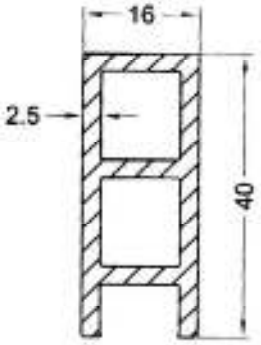
5917
Alan:298.66
Kg/m:0.809
Çevre:433.47



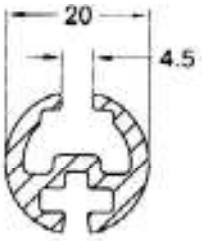
5918
Alan:117.45
Kg/m:0.318
Çevre:144.43



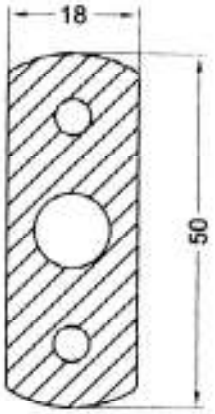
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Alan:163.91
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Çevre:105.35



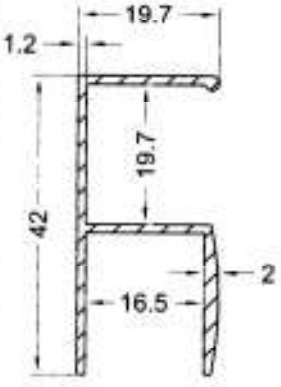
5920
Alan:282.83
Kg/m:0.766
Çevre:126.42



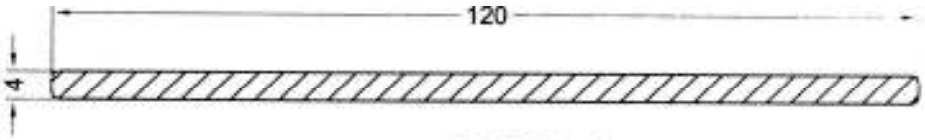
5921
Alan:151.75
Kg/m:0.411
Çevre:131.73



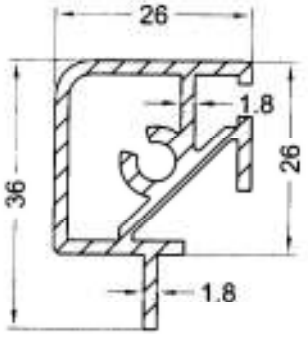
5922
Alan:741.94
Kg/m:2.010
Çevre:126.78



5923
Alan:128.41
Kg/m:0.348
Çevre:198.02

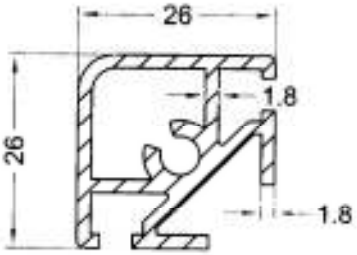


5924
Alan:479.14
Kg/m:1.298
Çevre:246.28



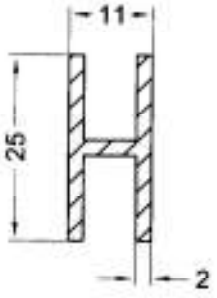
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Alan:242.56
Kg/m:0.657
Çevre:165.16



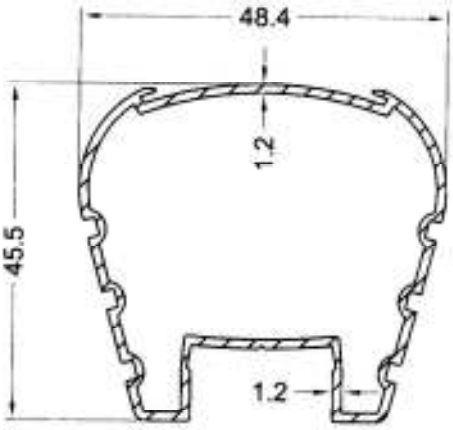
5926

Alan:234.12
Kg/m:0.634
Çevre:169.80



5927

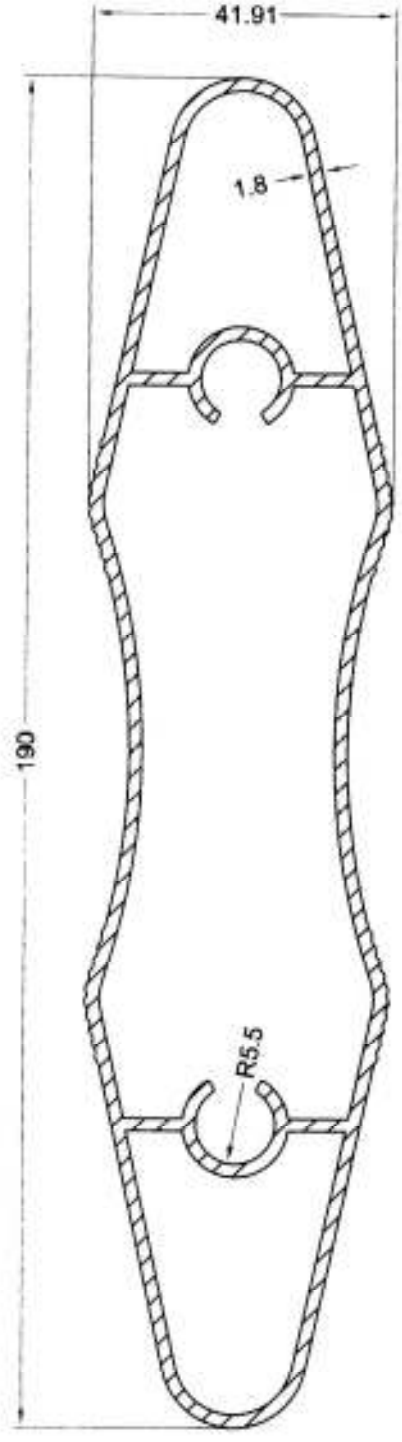
Alan:114
Kg/m:0.308
Çevre:118



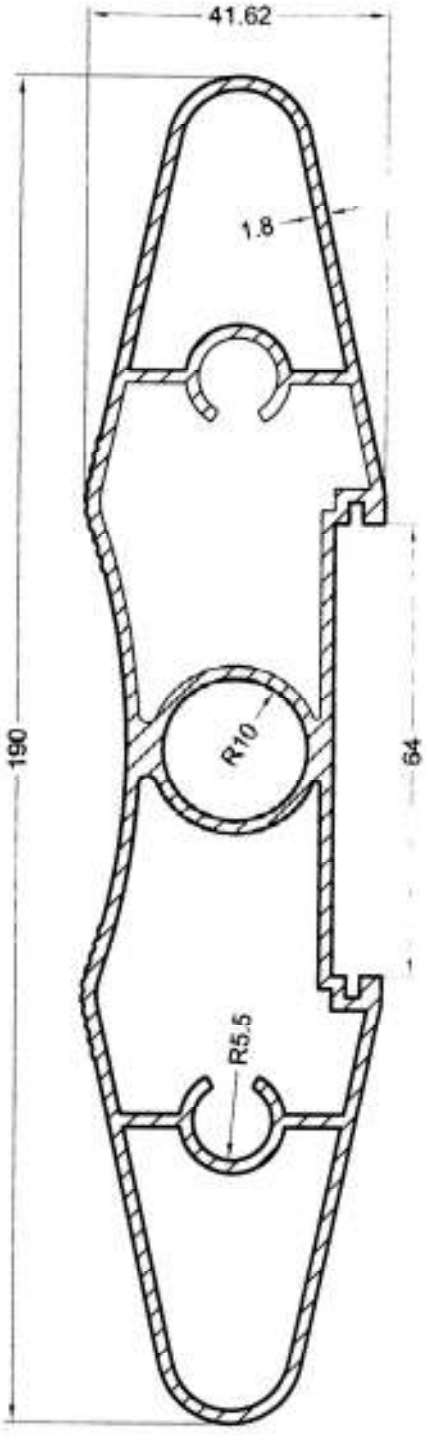
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Alan:223.14
Kg/m:0.604
Çevre:210.39

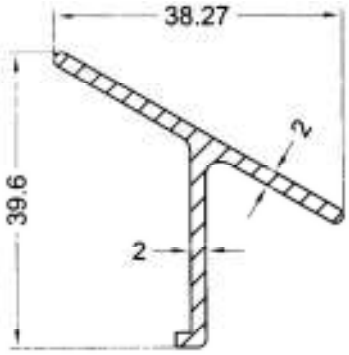
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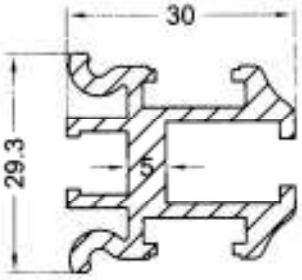
5929
Alan:917.65
Kg/m:2.486
Çevre:414.70



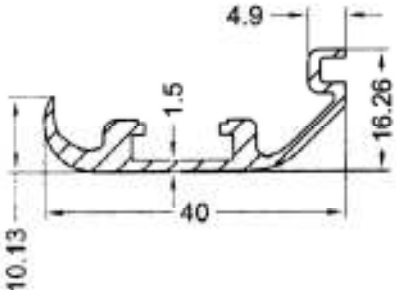
5930
Alan:1092.78
Kg/m:2.961
Çevre:441.77



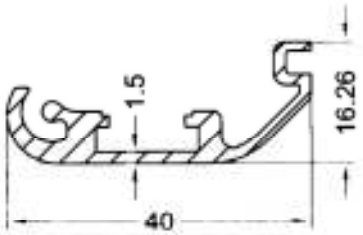
5931
Alan:147.65
Kg/m:0.400
Çevre:144.36



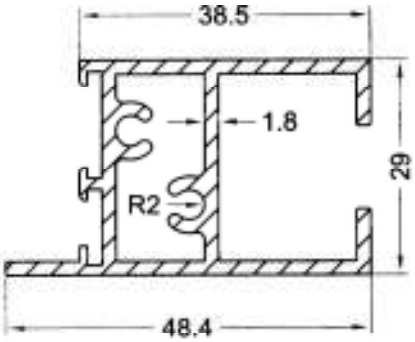
5932
Alan:305.61
Kg/m:0.828
Çevre:241.68



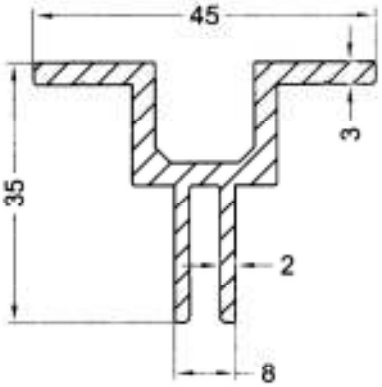
5933
Alan:140.46
Kg/m:0.380
Çevre:148.26



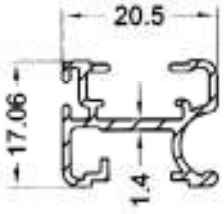
5934
Alan:152.94
Kg/m:0.414
Çevre:157.53



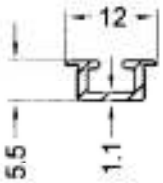
5935
Alan:326.11
Kg/m:0.883
Çevre:248.71



5936
Alan:293.42
Kg/m:0.795
Çevre:219.64

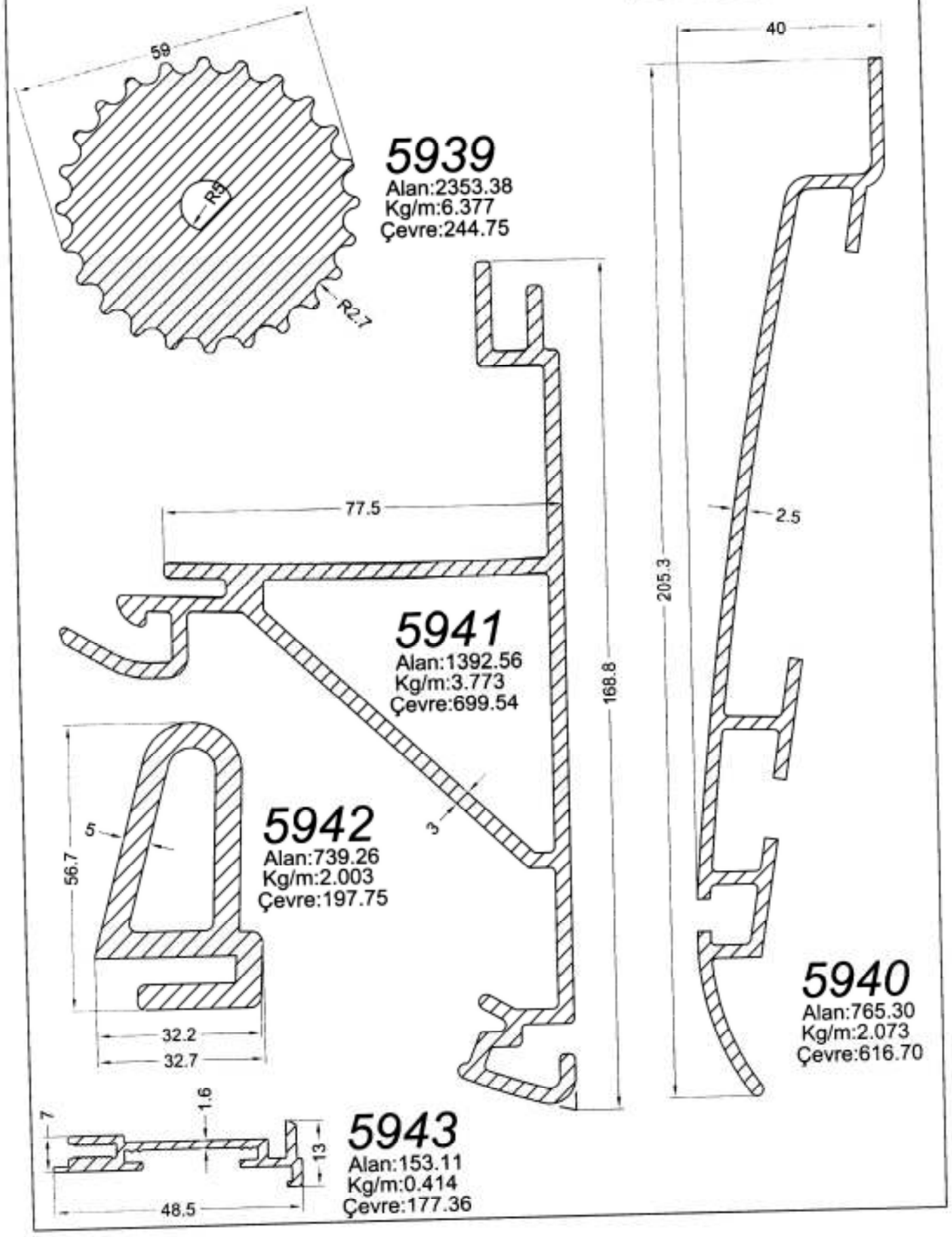


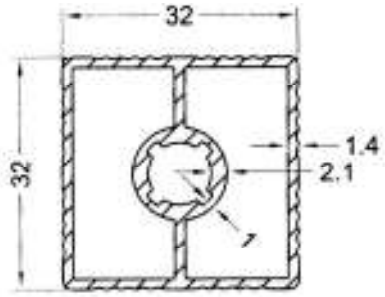
5937
Alan:88.19
Kg/m:0.239
Çevre:161.15



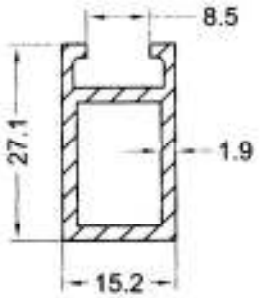
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Alan:26.03
Kg/m:0.070
Çevre:51.11

569

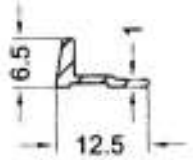

59
R9
R2.7
5939
Alan:2353.38
Kg/m:6.377
Çevre:244.75
77.5
168.8
5941
Alan:1392.56
Kg/m:3.773
Çevre:699.54
3
5
56.7
5942
Alan:739.26
Kg/m:2.003
Çevre:197.75
32.2
32.7
40
205.3
2.5
5940
Alan:765.30
Kg/m:2.073
Çevre:616.70
7
1.6
13
48.5
5943
Alan:153.11
Kg/m:0.414
Çevre:177.36



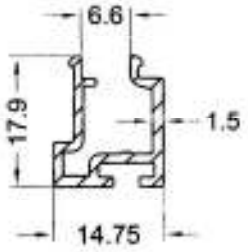
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Alan:242.88
Kg/m:0.658
Çevre:130.57



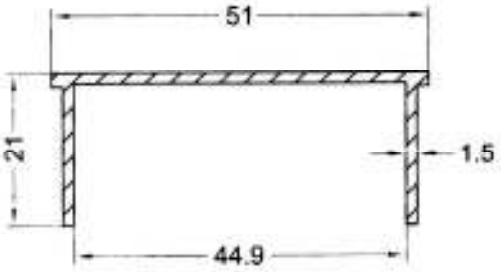
5945
Alan:152.44
Kg/m:0.413
Çevre:103.14



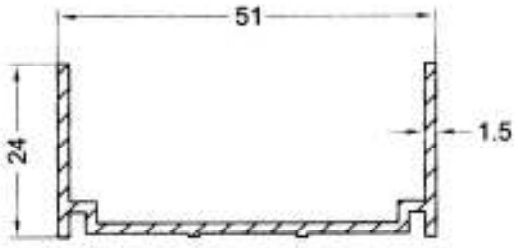
5946
Alan:23.13
Kg/m:0.062
Çevre:36.99



5947
Alan:79.54
Kg/m:0.215
Çevre:123.80

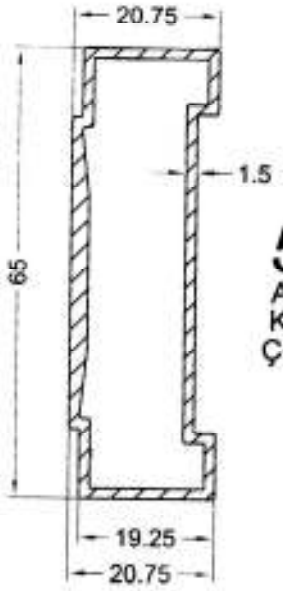


5948
Alan:136.55
Kg/m:0.370
Çevre:183

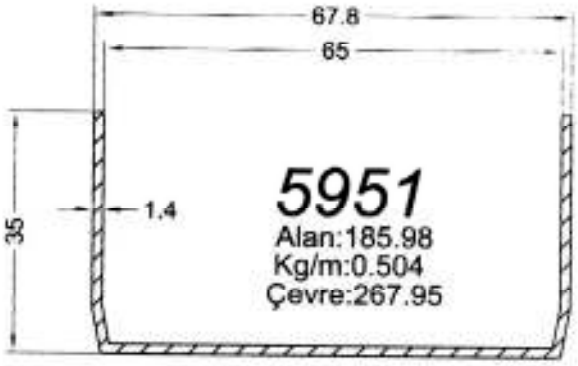


5949
Alan:154.50
Kg/m:0.418
Çevre:209.00

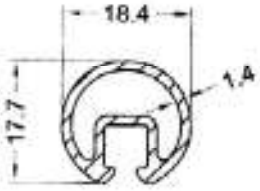
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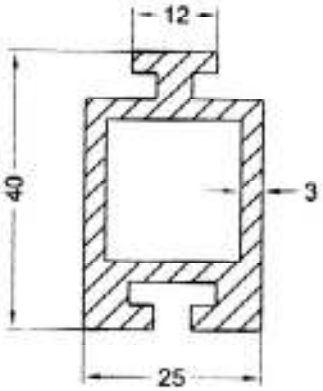
5950
Alan:288.89
Kg/m:0.782
Çevre:176.46



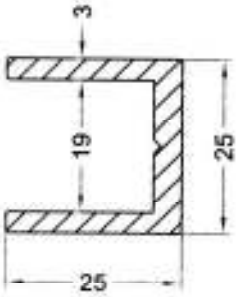
5951
Alan:185.98
Kg/m:0.504
Çevre:267.95



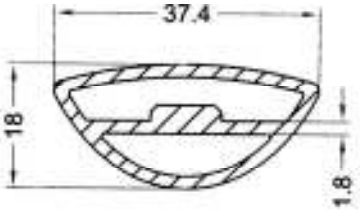
5952
Alan:100.69
Kg/m:0.272
Çevre:77.90



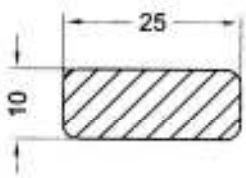
5953
Alan:438.04
Kg/m:1.187
Çevre:169.02



5954
Alan:224.82
Kg/m:0.609
Çevre:141.87

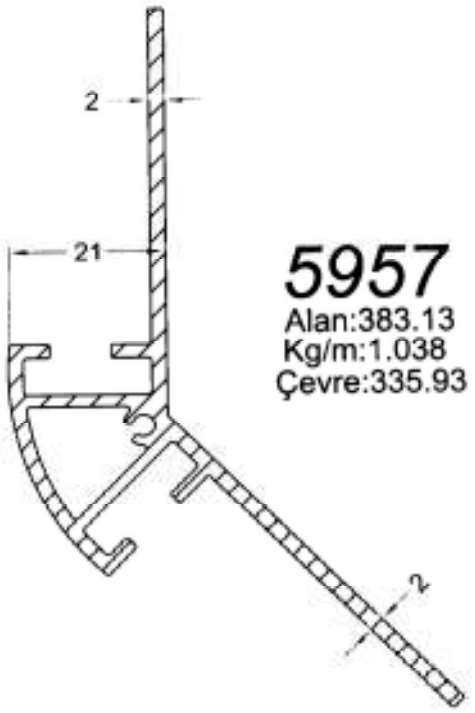


5955
Alan:220.11
Kg/m:0.596
Çevre:89.09

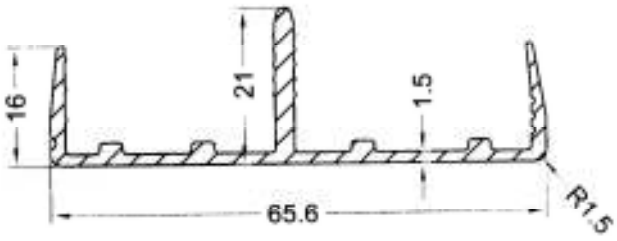


5956
Alan:246.56
Kg/m:0.668
Çevre:66.56

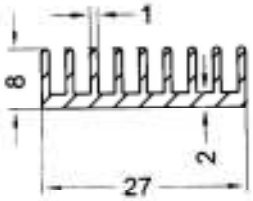
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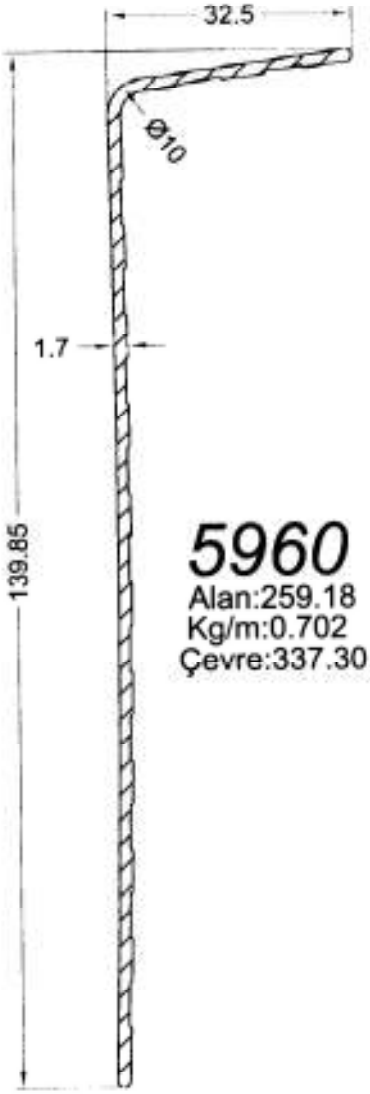
5957
Alan:383.13
Kg/m:1.038
Çevre:335.93



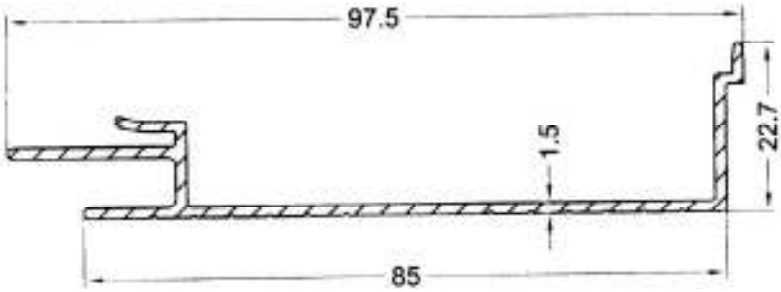
5958
Alan:208.20
Kg/m:0.564
Çevre:238.77



5959
Alan:106.99
Kg/m:0.289
Çevre:161.87

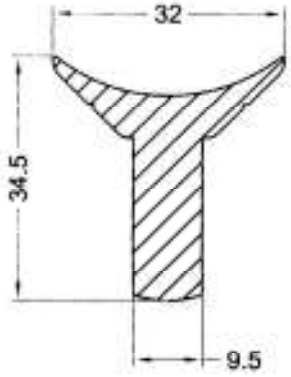


5960
Alan:259.18
Kg/m:0.702
Çevre:337.30

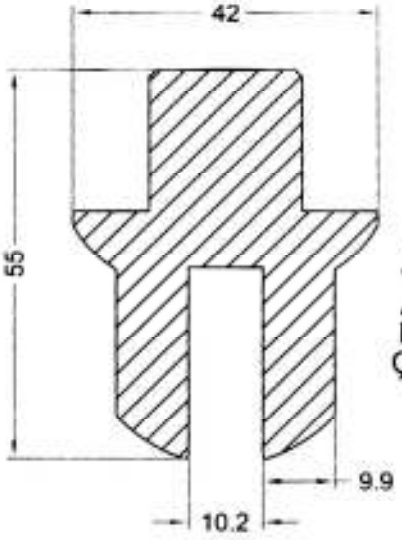


5961
Alan:220.71
Kg/m:0.598
Çevre:303.17

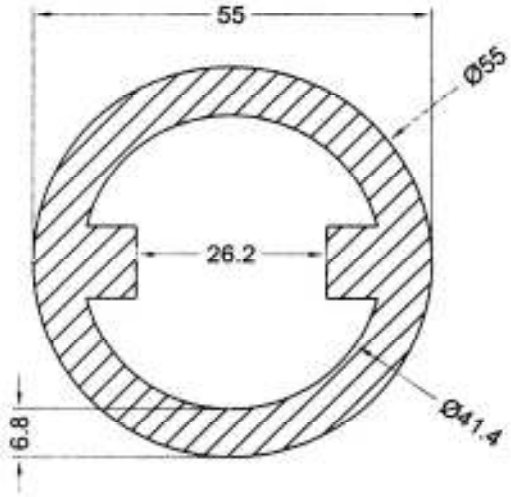
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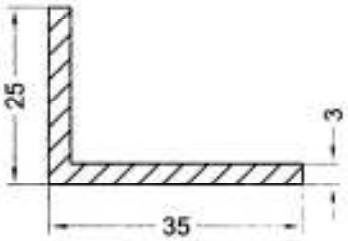
5962
Alan:370.32
Kg/m:1.003
Çevre:122.53



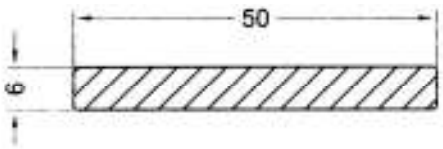
5963
Alan:1216.65
Kg/m:3.297
Çevre:230.82



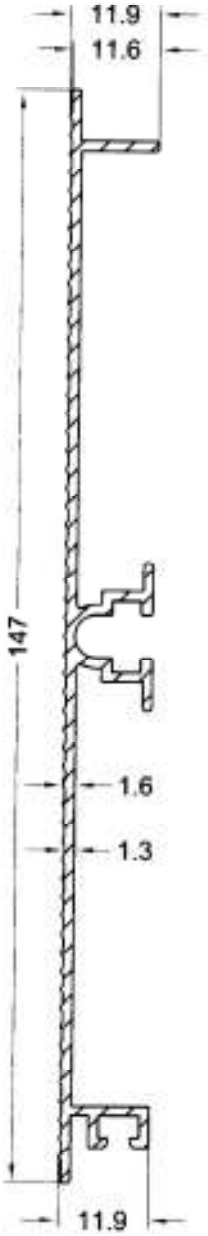
5964
Alan:1181.75
Kg/m:3.202
Çevre:172.78



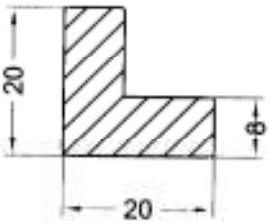
5965
Alan:171
Kg/m:0.463
Çevre:120



5966
Alan:299.78
Kg/m:0.812
Çevre:111.14

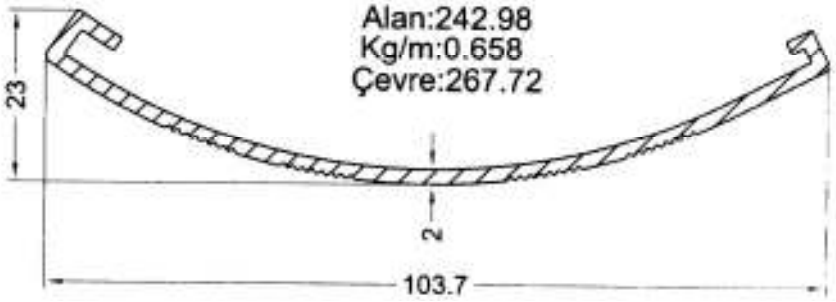


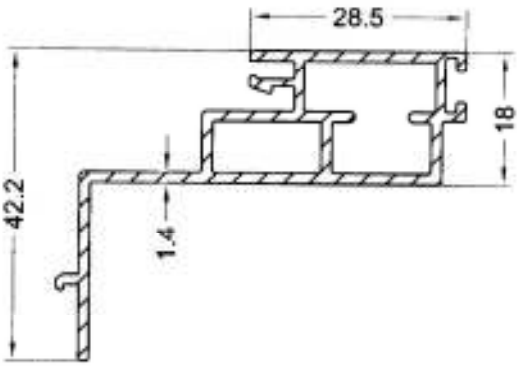
5967
Alan:289.07
Kg/m:0.783
Çevre:435.68



5968
Alan:255.73
Kg/m:0.693
Çevre:78.92

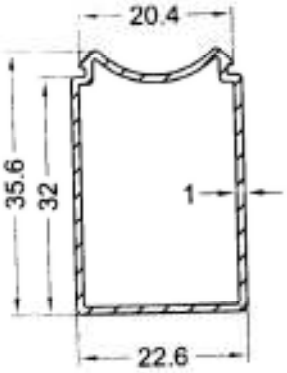
5969
Alan:242.98
Kg/m:0.658
Çevre:267.72



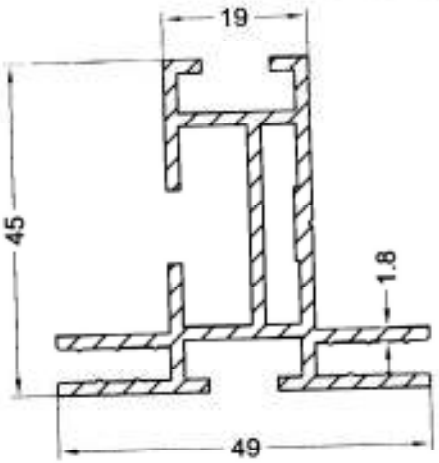


5970
Alan:238.24
Kg/m:0.645
Çevre:227.22

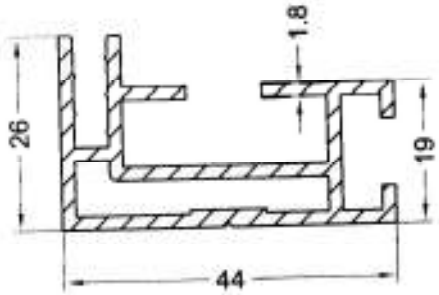
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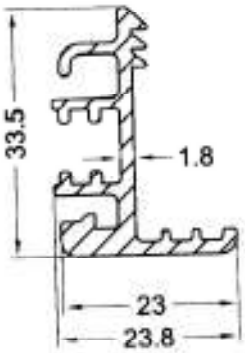
5971
Alan:114.38
Kg/m:0.309
Çevre:117.65



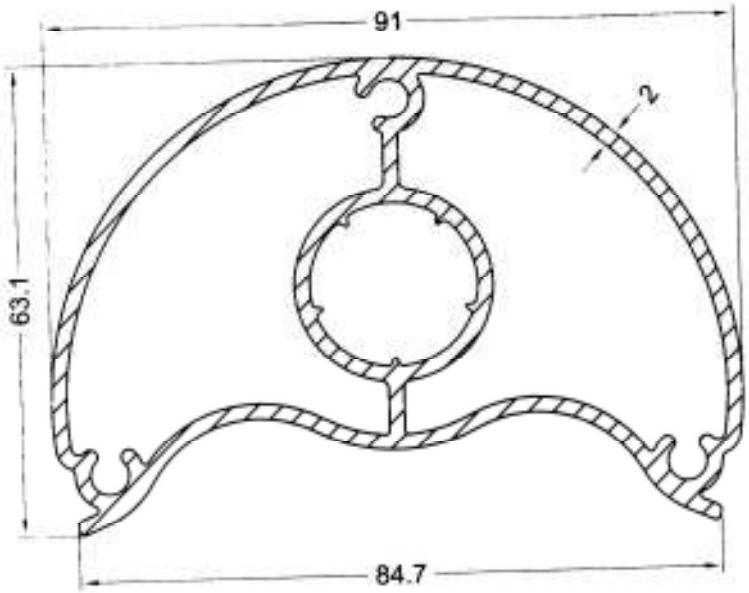
5972
Alan:385.10
Kg/m:1.043
Çevre:359.82



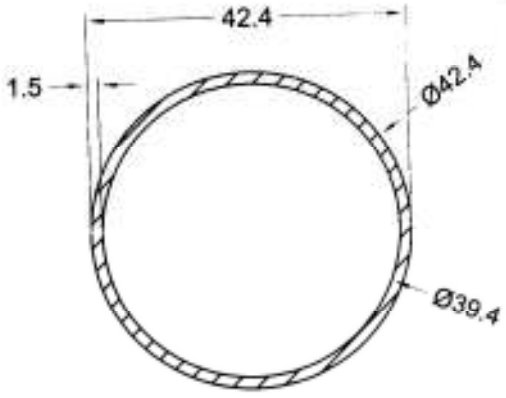
5973
Alan:305.77
Kg/m:0.828
Çevre:253.52



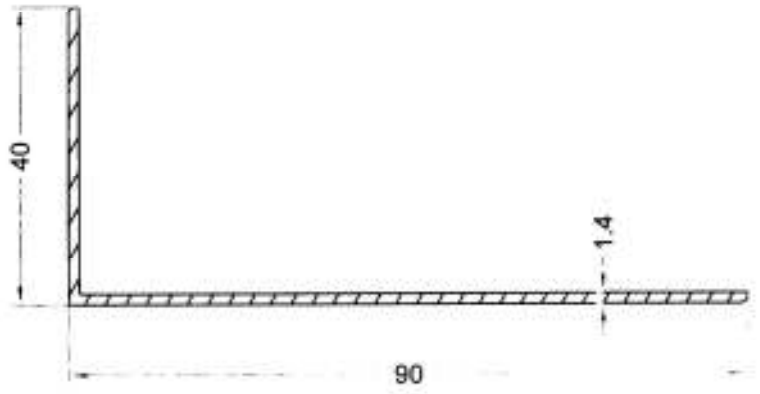
5974
Alan:185.19
Kg/m:0.501
Çevre:191



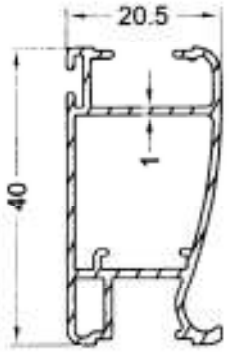
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Alan:790.29
Kg/m:2.141
Çevre:282.62



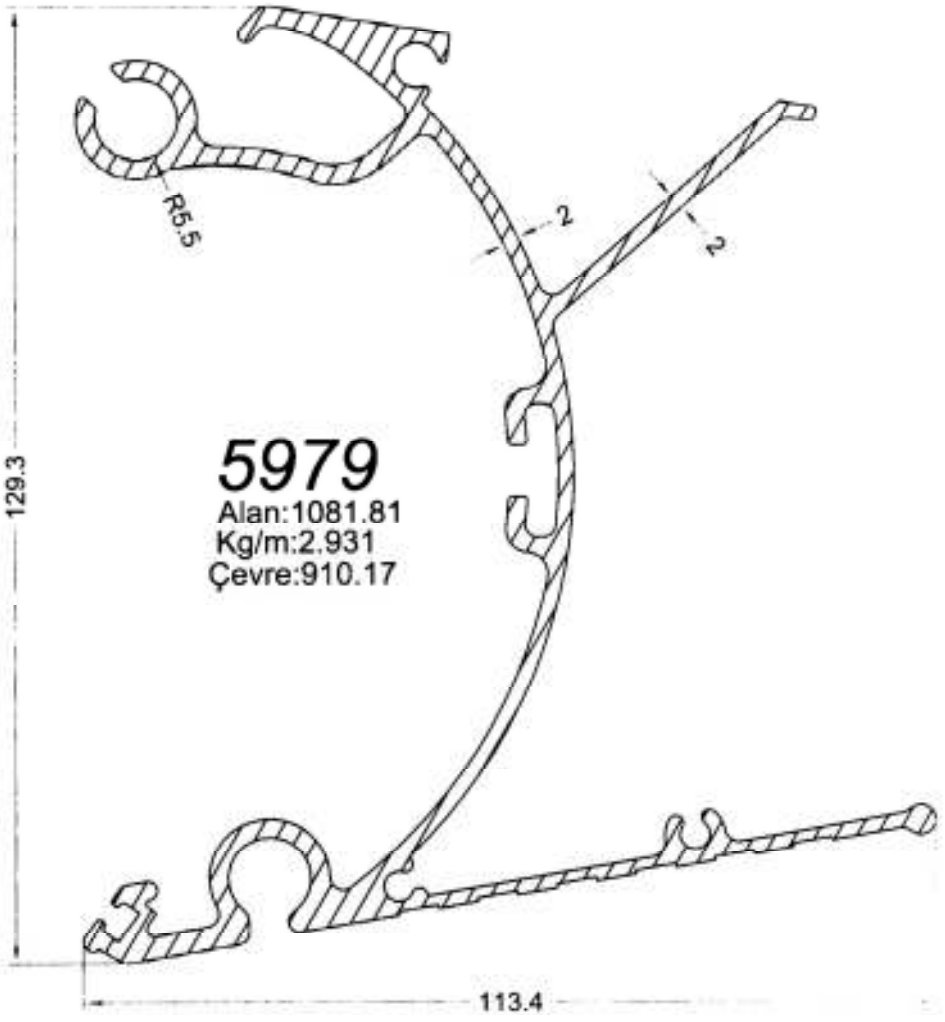
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Alan:192.73
Kg/m:0.522
Çevre:133.20



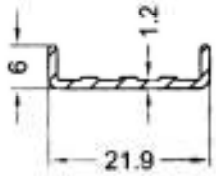
5977
Alan:179.54
Kg/m:0.486
Çevre:258.60



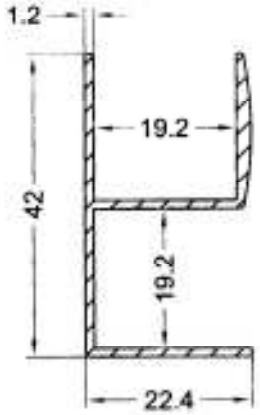
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Alan:156.79
Kg/m:0.424
Çevre:183.84



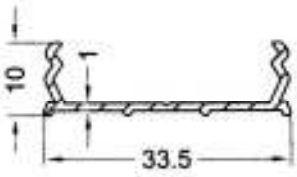
5979
Alan:1081.81
Kg/m:2.931
Çevre:910.17



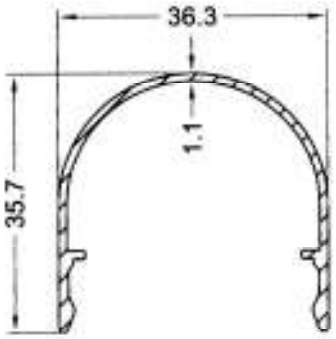
5980
Alan:39.30
Kg/m:0.106
Çevre:64.58



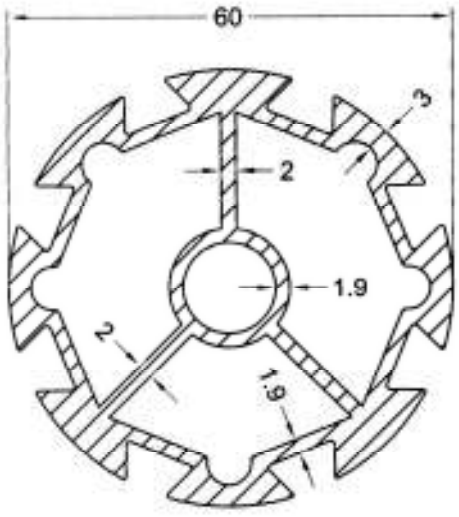
5981
Alan:134.05
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Çevre:209.06



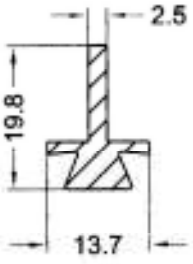
5982
Alan:57.51
Kg/m:0.155
Çevre:110.20



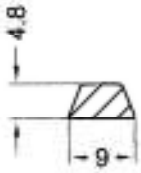
5983
Alan:114.25
Kg/m:0.309
Çevre:191.27



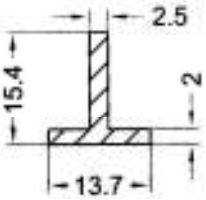
5984
Alan:894.31
Kg/m:2.423
Çevre:299



5985
Alan:91.44
Kg/m:0.247
Çevre:70.58

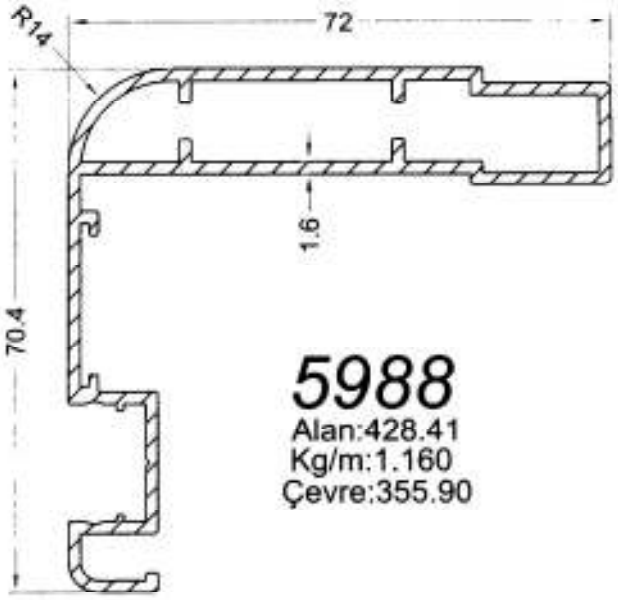


5986
Alan:34.95
Kg/m:0.094
Çevre:24.20

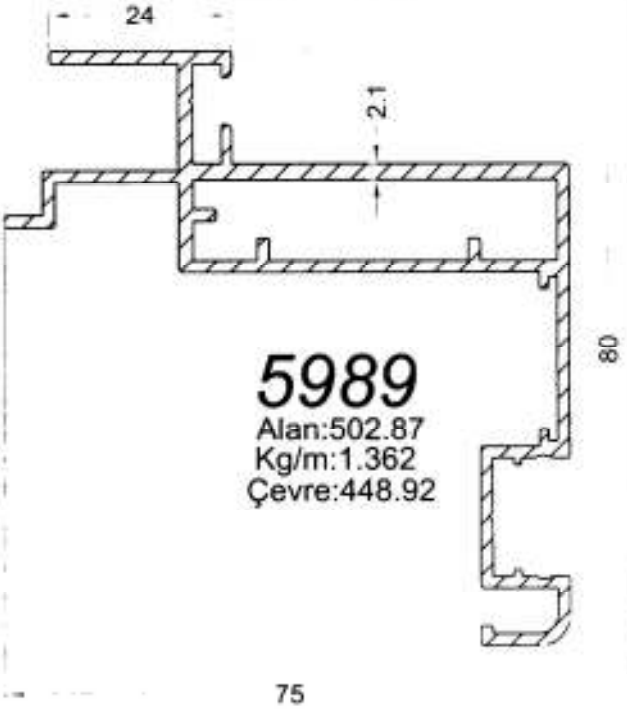


5987
Alan:60.81
Kg/m:0.164
Çevre:57.55

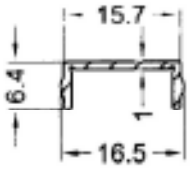
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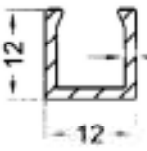
5988
Alan:428.41
Kg/m:1.160
Çevre:355.90



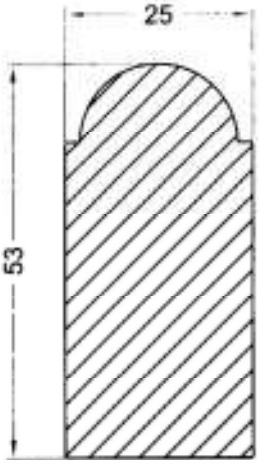
5989
Alan:502.87
Kg/m:1.362
Çevre:448.92



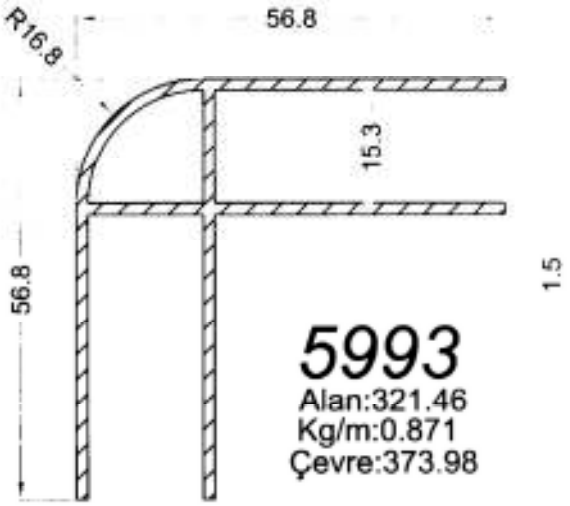
5990
Alan:28.16
Kg/m:0.076
Çevre:55.61



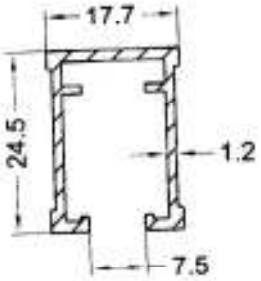
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Alan:51.86
Kg/m:0.140
Çevre:70.40



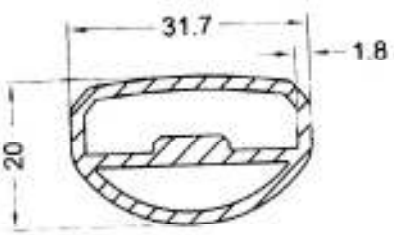
5992
Alan:1235.62
Kg/m:3.348
Çevre:146.55



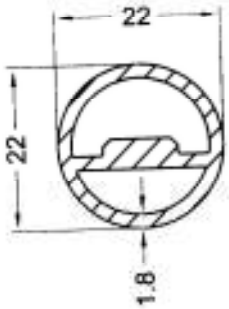
5993
Alan:321.46
Kg/m:0.871
Çevre:373.98



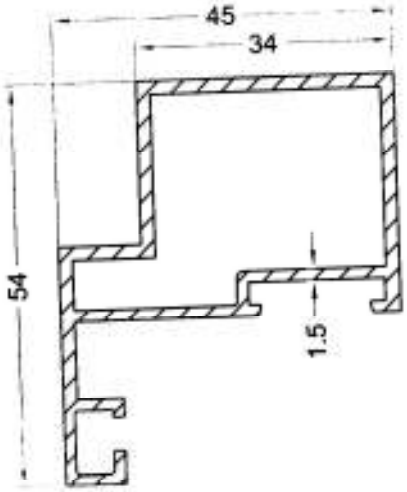
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Alan:106.11
Kg/m:0.287
Çevre:156.86



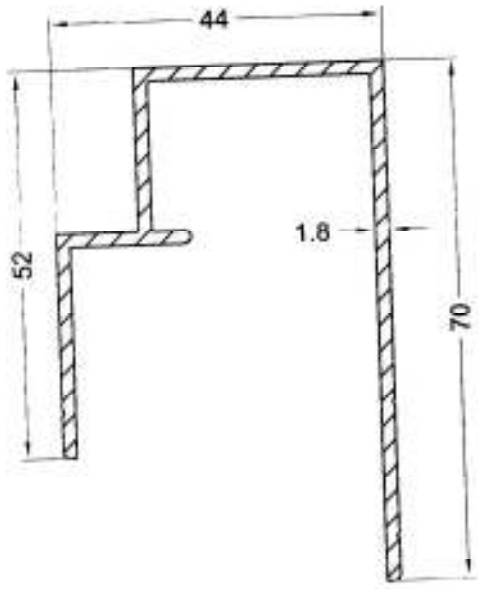
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Alan:215.02
Kg/m:0.582
Çevre:86.19



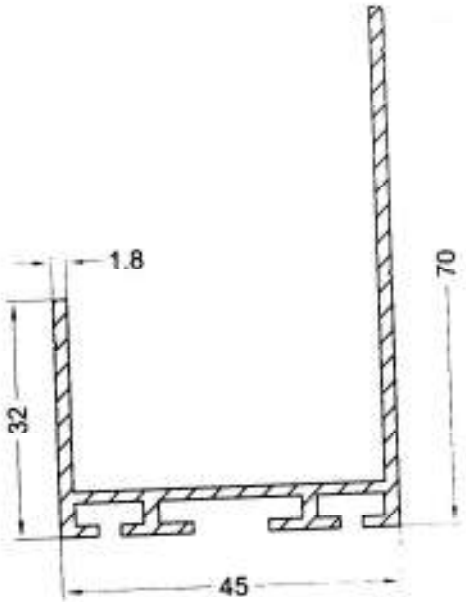
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Alan:167.52
Kg/m:0.453
Çevre:69.11



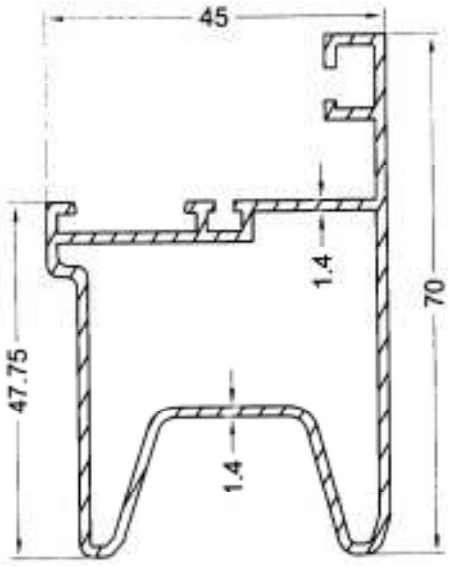
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Alan:324.71
Kg/m:0.879
Çevre:246.46



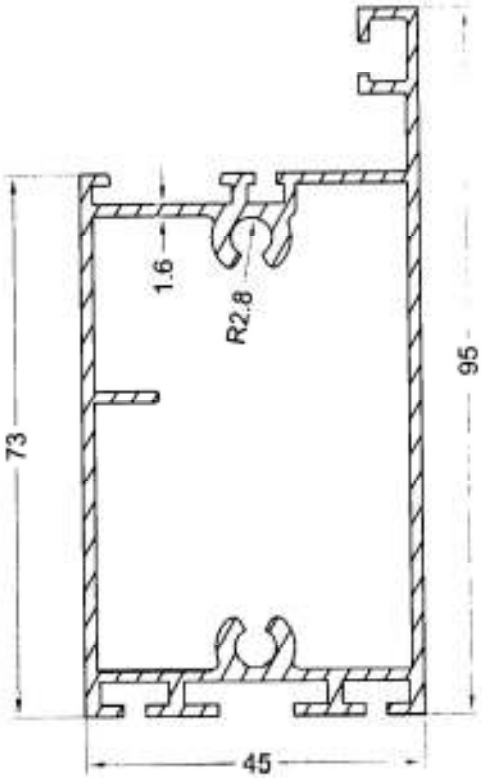
5998
Alan:300.66
Kg/m:0.814
Çevre:337.85



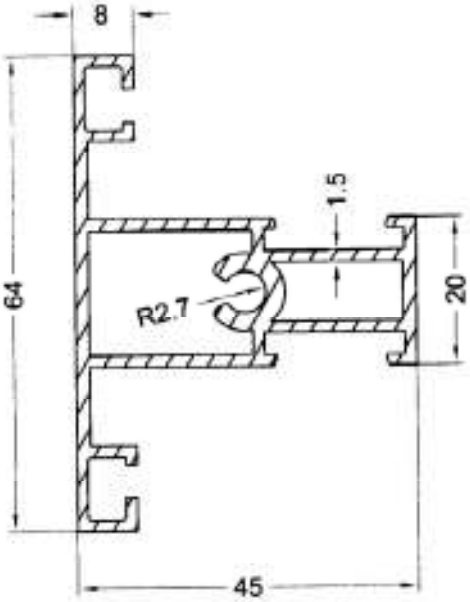
5999
Alan:296.66
Kg/m:0.803
Çevre:351.65



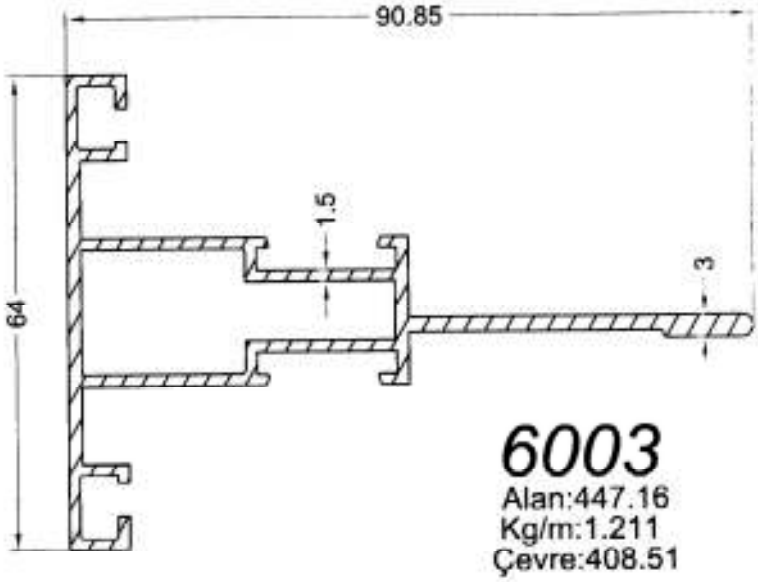
6000
Alan:361.58
Kg/m:0.979
Çevre:313.47



6001
Alan:587.74
Kg/m:1.592
Çevre:411.26

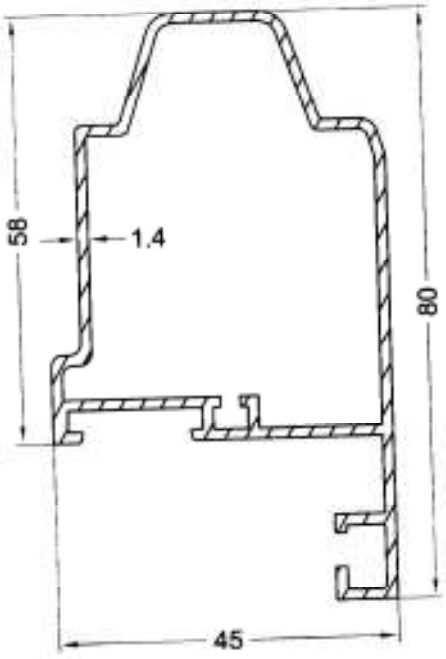


6002
Alan:392.66
Kg/m:1.064
Çevre:316.52

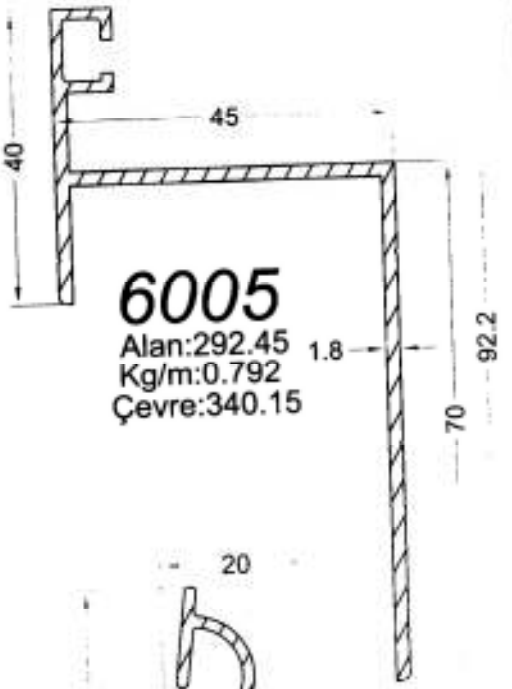


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Alan:447.16
Kg/m:1.211
Çevre:408.51

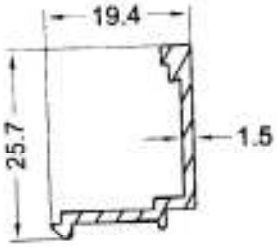
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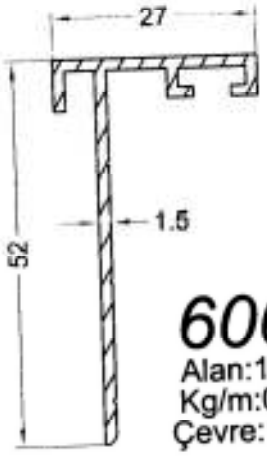
6004
Alan:343.59
Kg/m:0.931
Çevre:285.70



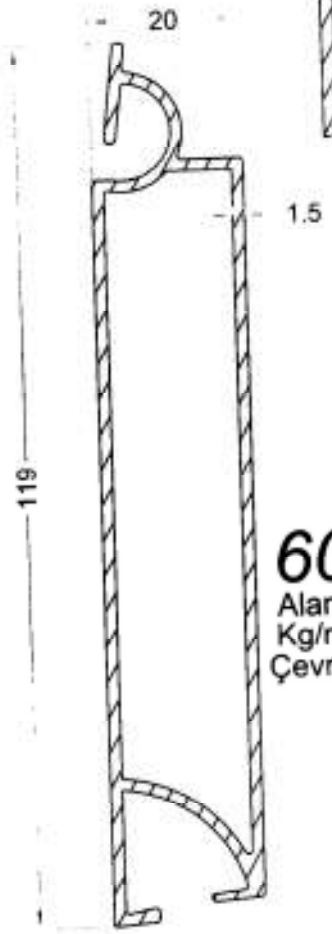
6005
Alan:292.45
Kg/m:0.792
Çevre:340.15



6006
Alan:75.13
Kg/m:0.203
Çevre:94.94



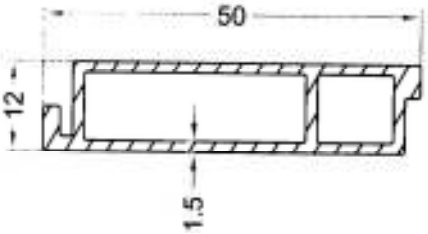
6007
Alan:141.61
Kg/m:0.383
Çevre:193.29



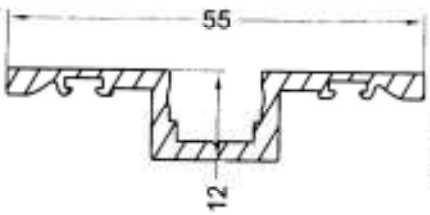
6008
Alan:419.40
Kg/m:1.136
Çevre:339.92



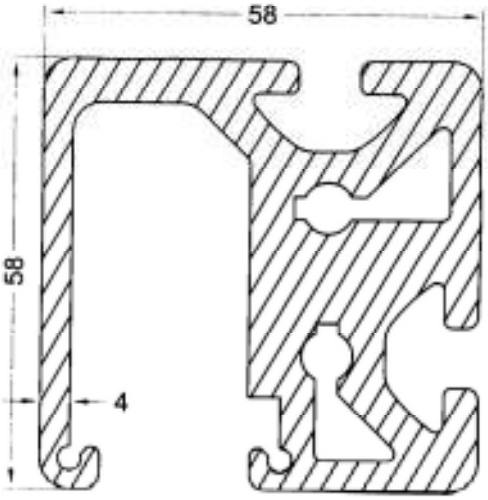
6009
Alan:315.47
Kg/m:0.854
Çevre:385.61



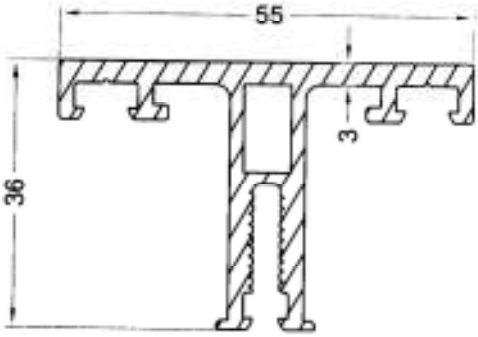
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Alan:198.77
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Çevre:130.71



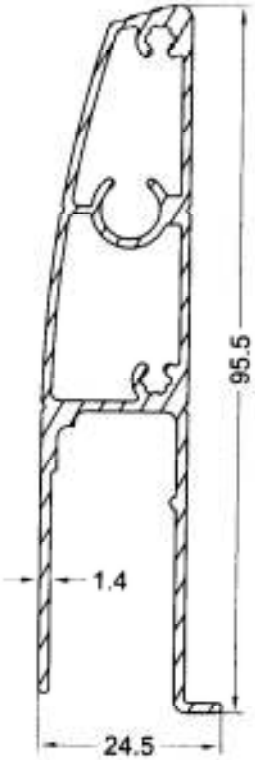
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Alan:184.91
Kg/m:0.501
Çevre:173.86



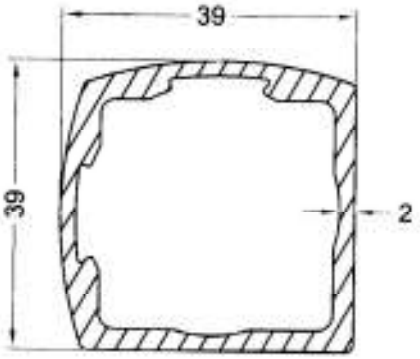
6011
Alan:1552.51
Kg/m:4.207
Çevre:425.26



6013
Alan:396.61
Kg/m:1.074
Çevre:292.82

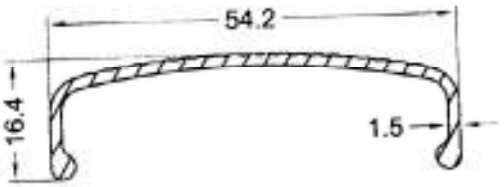


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Alan:369.32
Kg/m:1000
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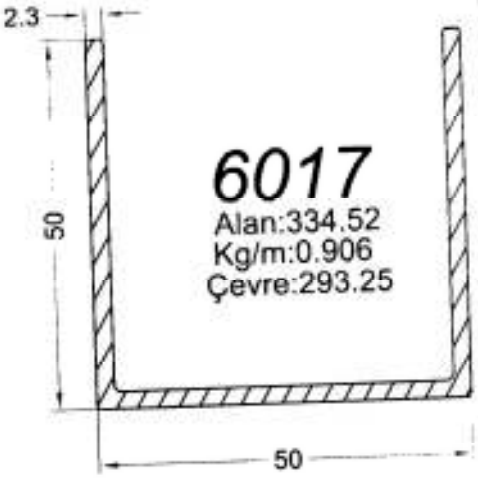


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Alan:387.57
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Çevre:144.29

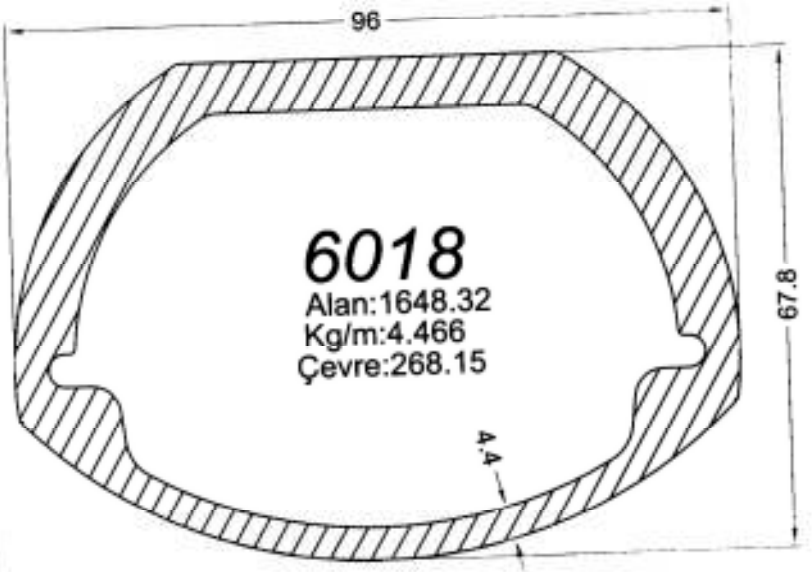
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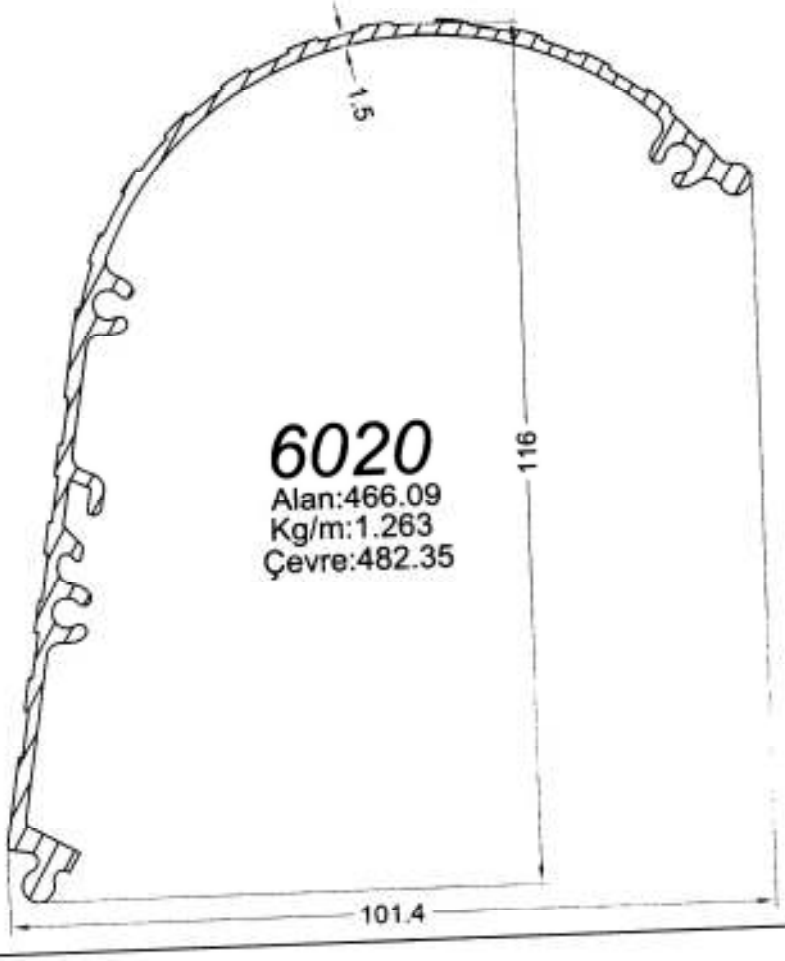
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Alan:128.82
Kg/m:0.349
Çevre:157.44



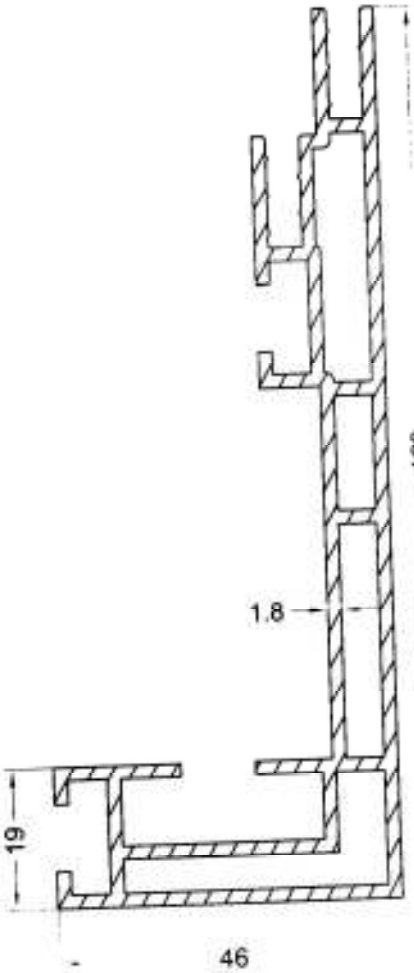
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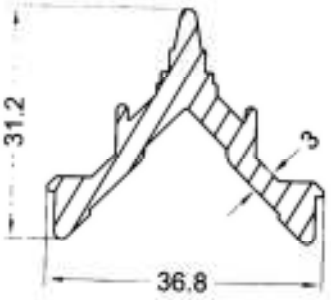
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Alan:1648.32
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Çevre:268.15



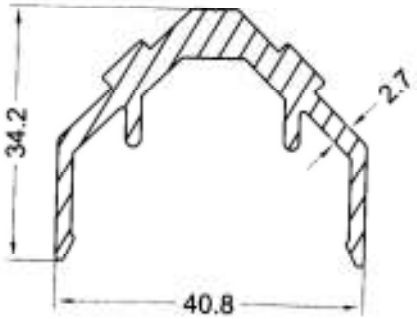
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Kg/m:1.263
Çevre:482.35



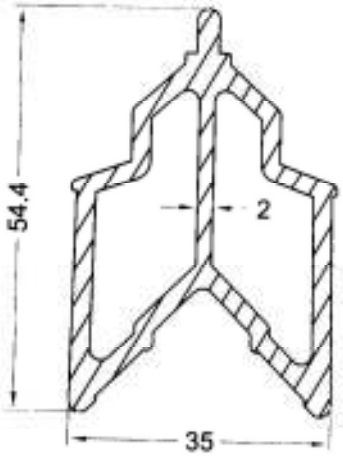
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Alan:744.19
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Çevre:519.01



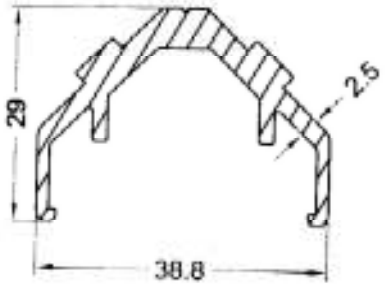
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Alan:258.81
Kg/m:0.701
Çevre:146.30



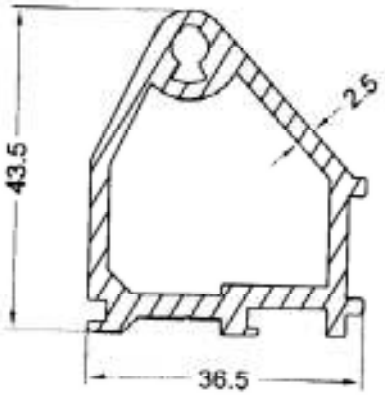
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Alan:300.67
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Çevre:194.93



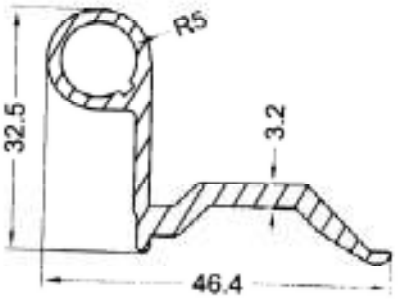
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Çevre:182.04



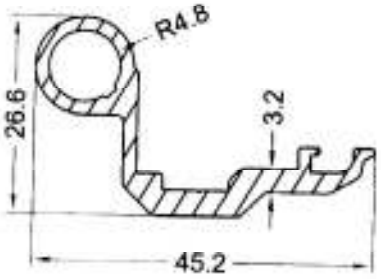
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Çevre:175.65



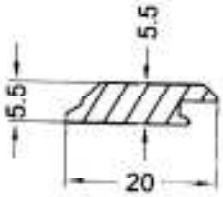
6025
Alan:404.95
Kg/m:1.097
Çevre:160.14



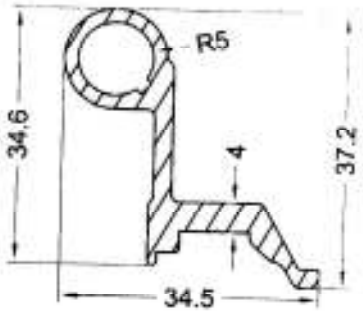
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Alan:221.44
Kg/m:0.600
Çevre:153.65



6027
Alan:213.47
Kg/m:0.578
Çevre:145.44

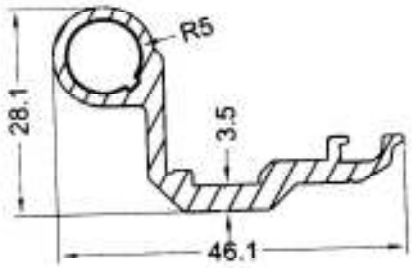


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Alan:82.90
Kg/m:0.224
Çevre:49.49

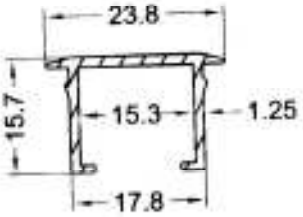


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Alan:216.20
Kg/m:0.585
Çevre:134.61

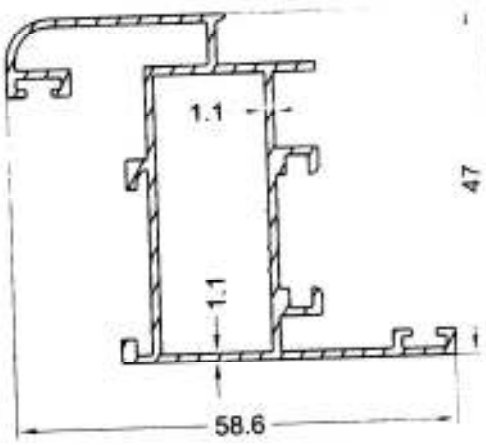
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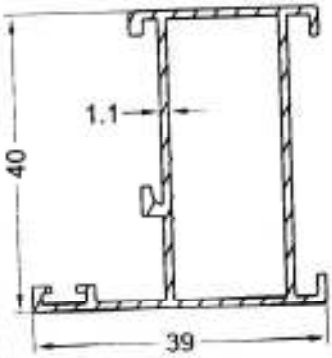
6030
Alan:227.26
Kg/m:0.615
Çevre:150.14



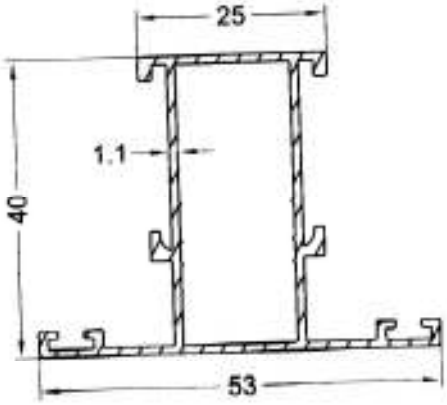
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Çevre:113.24



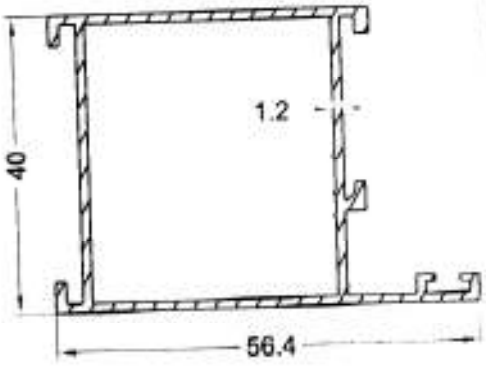
6032
Alan:263.49
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Çevre:345.83



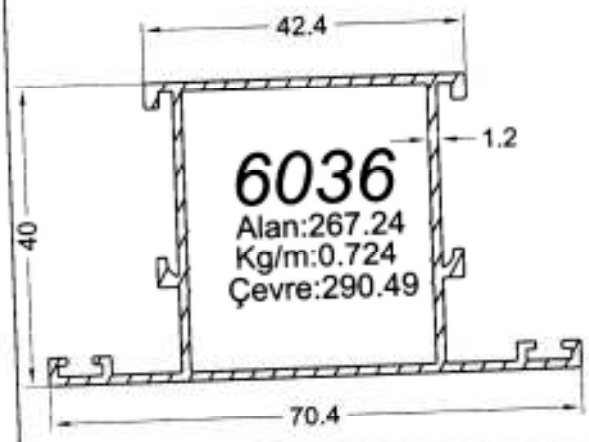
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Çevre:210.73



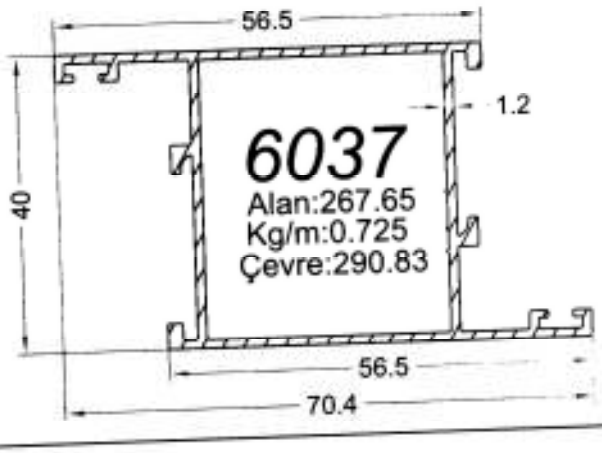
6034
Alan:207.98
Kg/m:0.563
Çevre:254.89



6035
Alan:237.99
Kg/m:0.644
Çevre:245.23

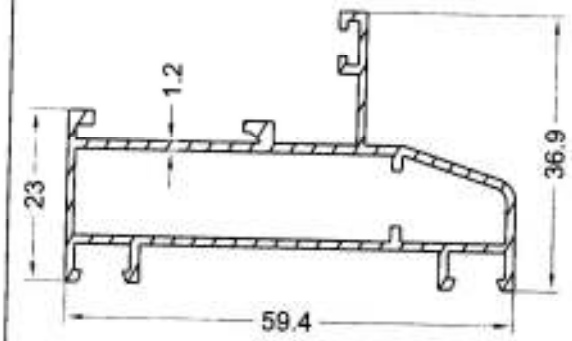


6036
Alan:267.24
Kg/m:0.724
Çevre:290.49

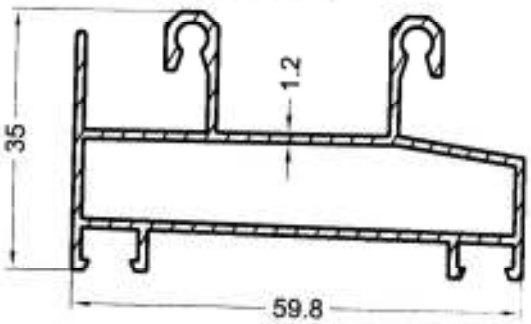


6037
Alan:267.65
Kg/m:0.725
Çevre:290.83

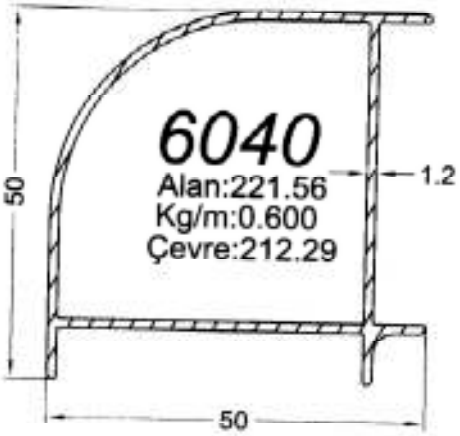
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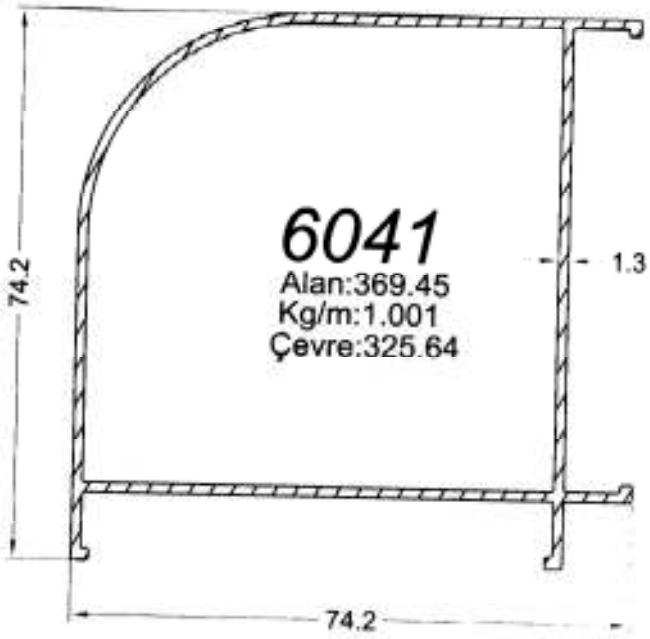
6038
Alan:235.96
Kg/m:0.639
Çevre:258.75



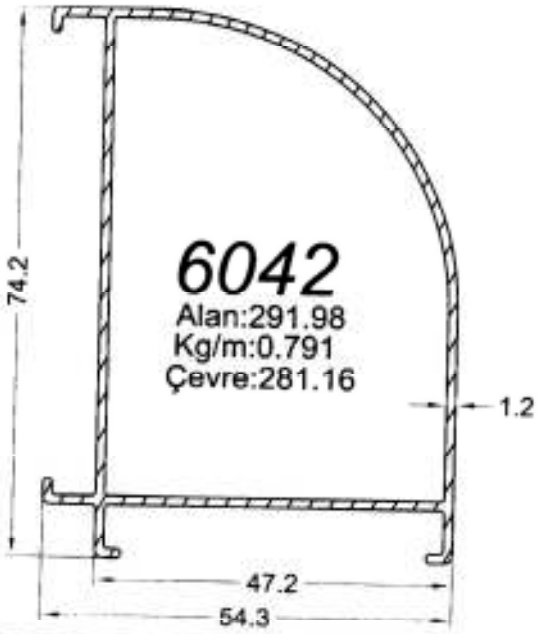
6039
Alan:289.13
Kg/m:0.783
Çevre:321.79



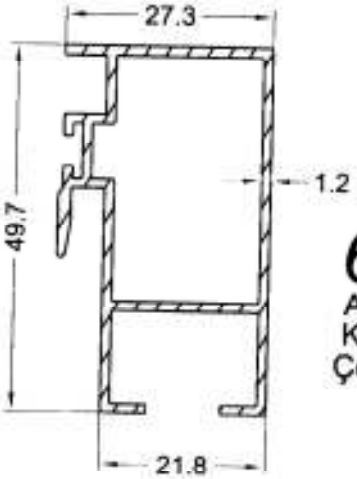
6040
Alan:221.56
Kg/m:0.600
Çevre:212.29



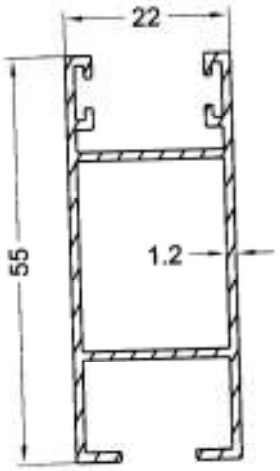
6041
Alan:369.45
Kg/m:1.001
Çevre:325.64



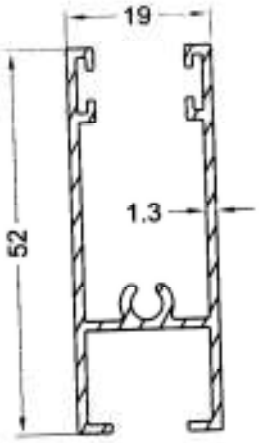
6042
Alan:291.98
Kg/m:0.791
Çevre:281.16



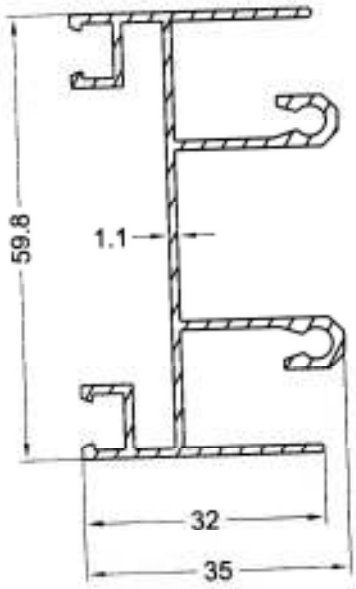
6043
Alan:220.05
Kg/m:0.596
Çevre:239.86



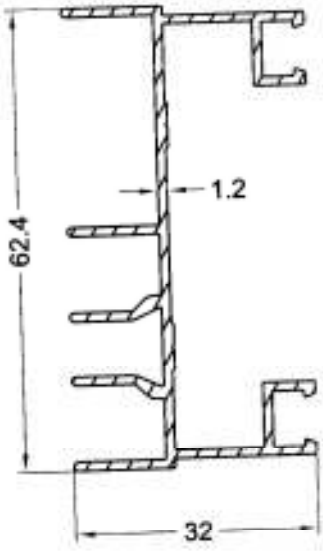
6044
Alan:210.28
Kg/m:0.569
Çevre:255.90



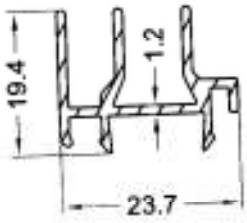
6045
Alan:194.26
Kg/m:0.526
Çevre:302.57



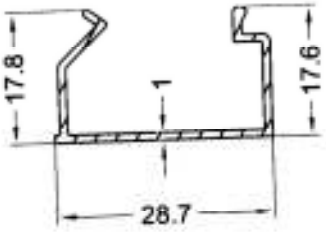
6046
Alan:268.46
Kg/m:0.727
Çevre:432.39



6047
Alan:237.56
Kg/m:0.643
Çevre:383.52

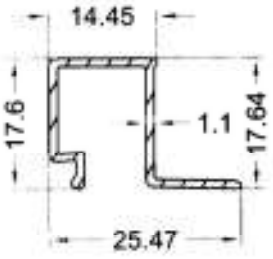


6048
Alan:100.55
Kg/m:0.272
Çevre:162.30

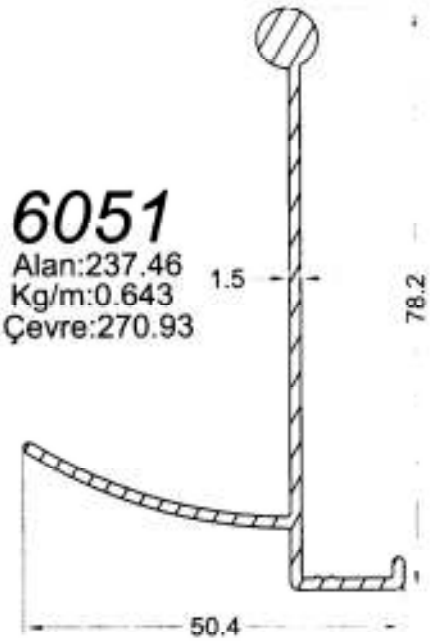


6049
Alan:69.99
Kg/m:0.189
Çevre:138.38

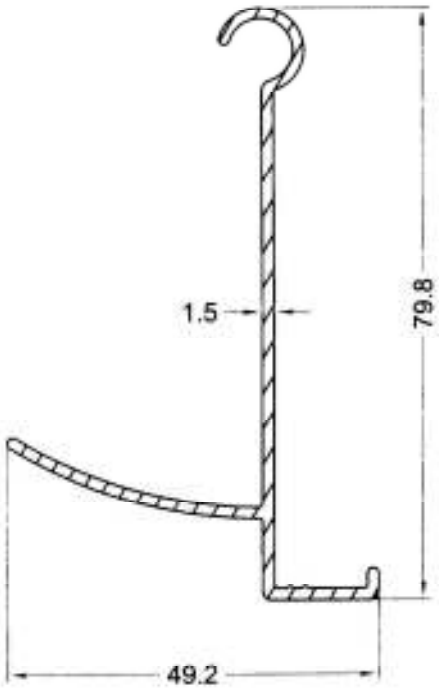
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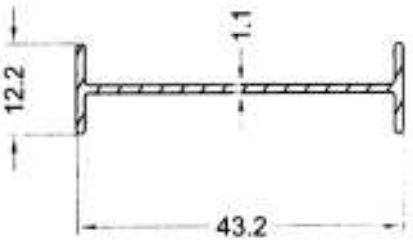
6050
Alan:68.42
Kg/m:0.185
Çevre:124.32



6051
Alan:237.46
Kg/m:0.643
Çevre:270.93

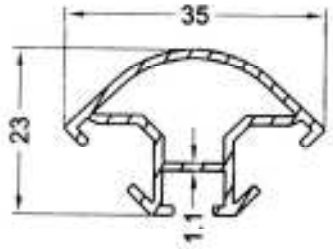


6052
Alan:212.36
Kg/m:0.575
Çevre:286.05

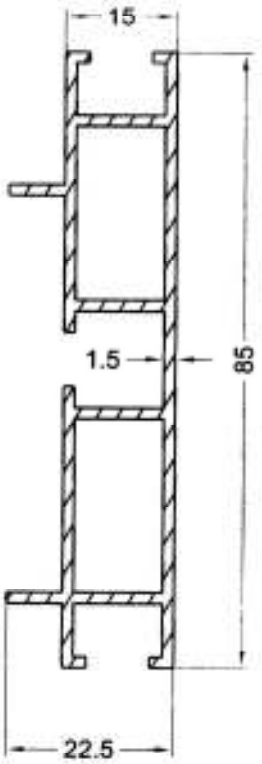


6053
Alan:71.63
Kg/m:0.194
Çevre:130.25

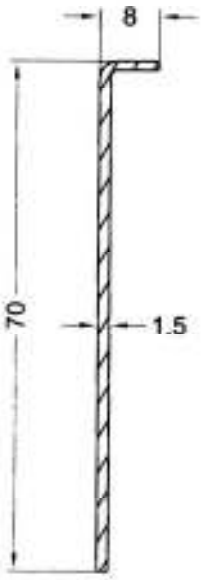
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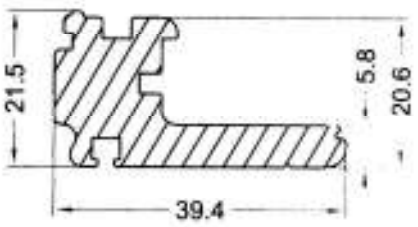
6054
Alan:132.64
Kg/m:0.359
Çevre:146.59



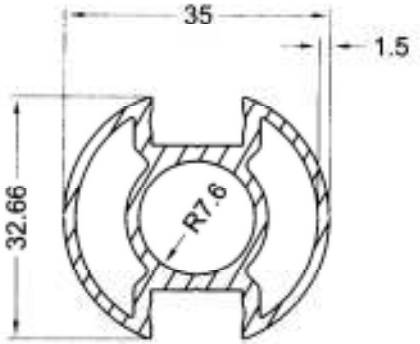
6055
Alan:348.63
Kg/m:0.944
Çevre:315.85



6056
Alan:111.64
Kg/m:0.302
Çevre:154.28

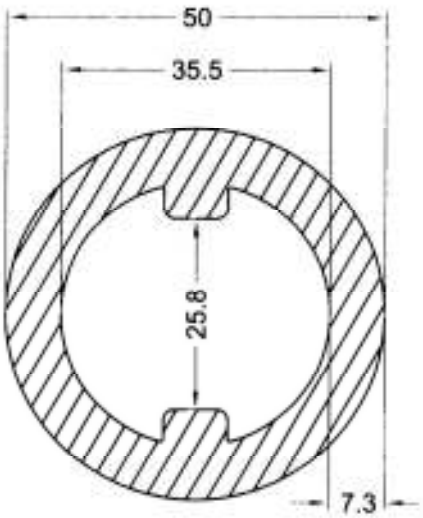


6057
Alan:388.53
Kg/m:1.052
Çevre:145.09



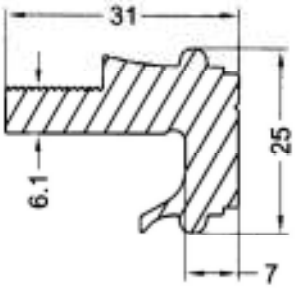
6058

Alan:291.93
Kg/m:0.791
Çevre:136.16

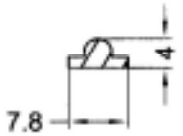


6059

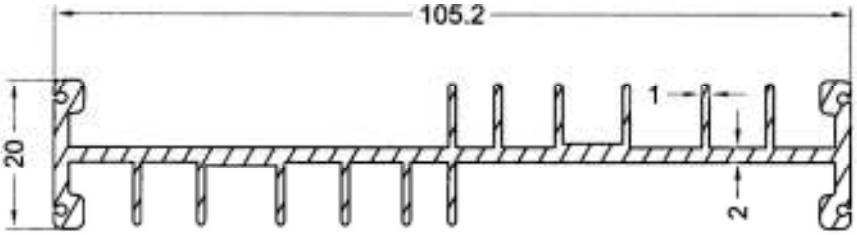
Alan:1051.60
Kg/m:2.849
Çevre:157.07



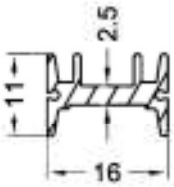
6060
Alan:345.98
Kg/m:0.937
Çevre:128.46



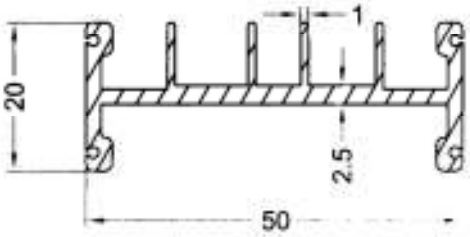
6061
Alan:19.30
Kg/m:0.052
Çevre:22.05



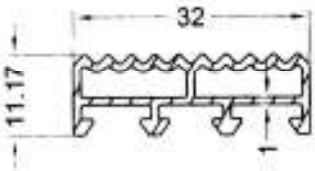
6062
Alan:417.75
Kg/m:1.132
Çevre:509.72



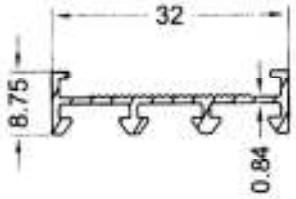
6063
Alan:69.29
Kg/m:0.187
Çevre:88.05



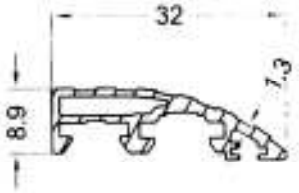
6064
Alan:236.79
Kg/m:0.641
Çevre:265.75



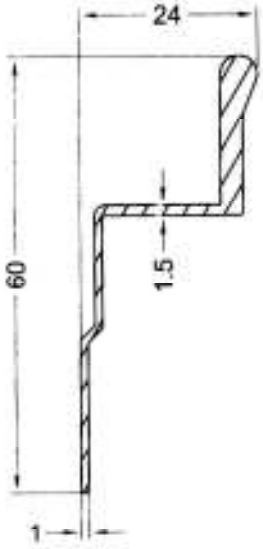
6065
Alan:119.60
Kg/m:0.324
Çevre:129.32



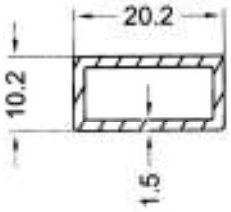
6066
Alan:71.28
Kg/m:0.193
Çevre:132.55



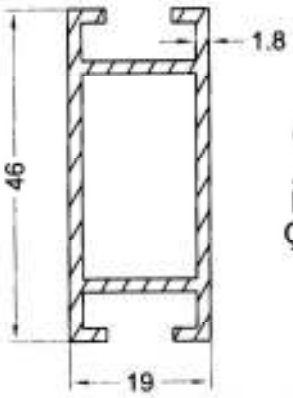
6067
Alan:94.26
Kg/m:0.255
Çevre:121.02



6068
Alan:138.18
Kg/m:0.374
Çevre:160.65

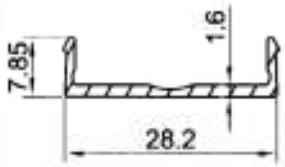


6069
Alan:82.03
Kg/m:0.222
Çevre:59.94

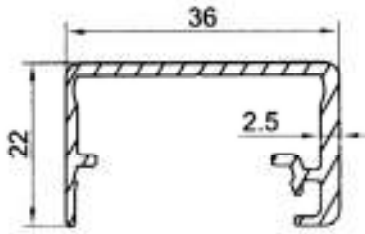


6070
Alan:244.08
Kg/m:0.661
Çevre:183.60

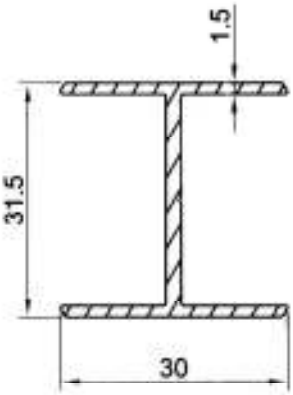
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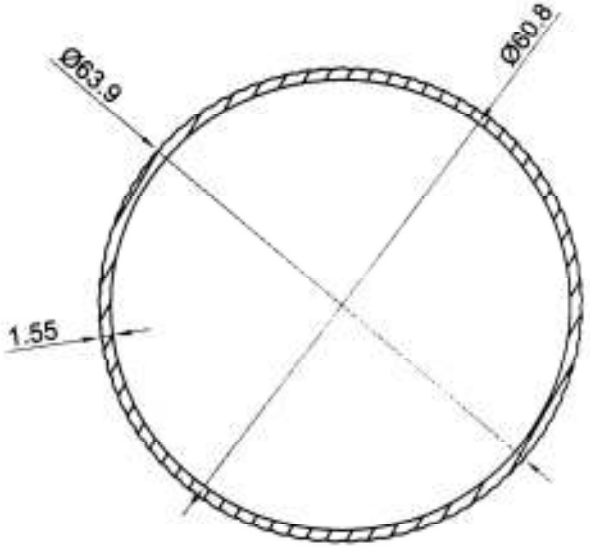
6071
Alan:56.22
Kg/m:0.152
Çevre:83.98



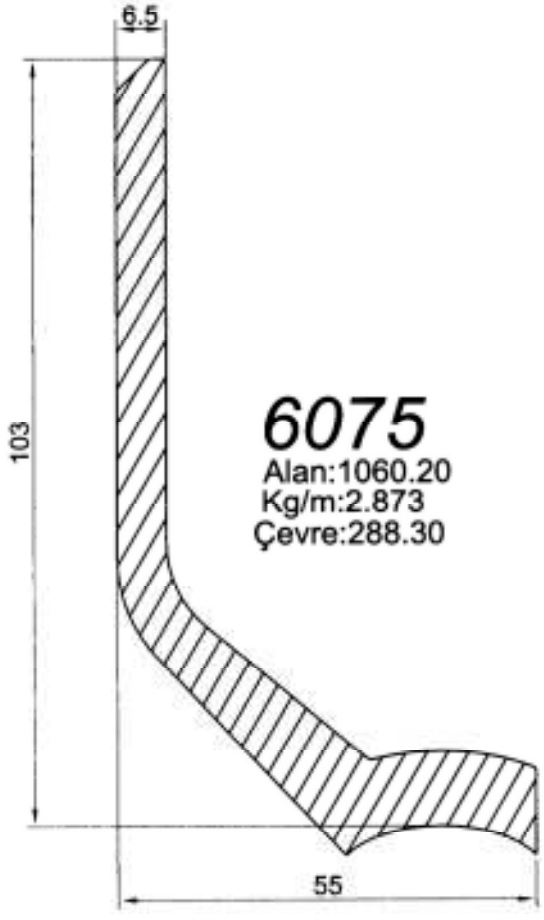
6072
Alan:160.27
Kg/m:0.434
Çevre:183.30



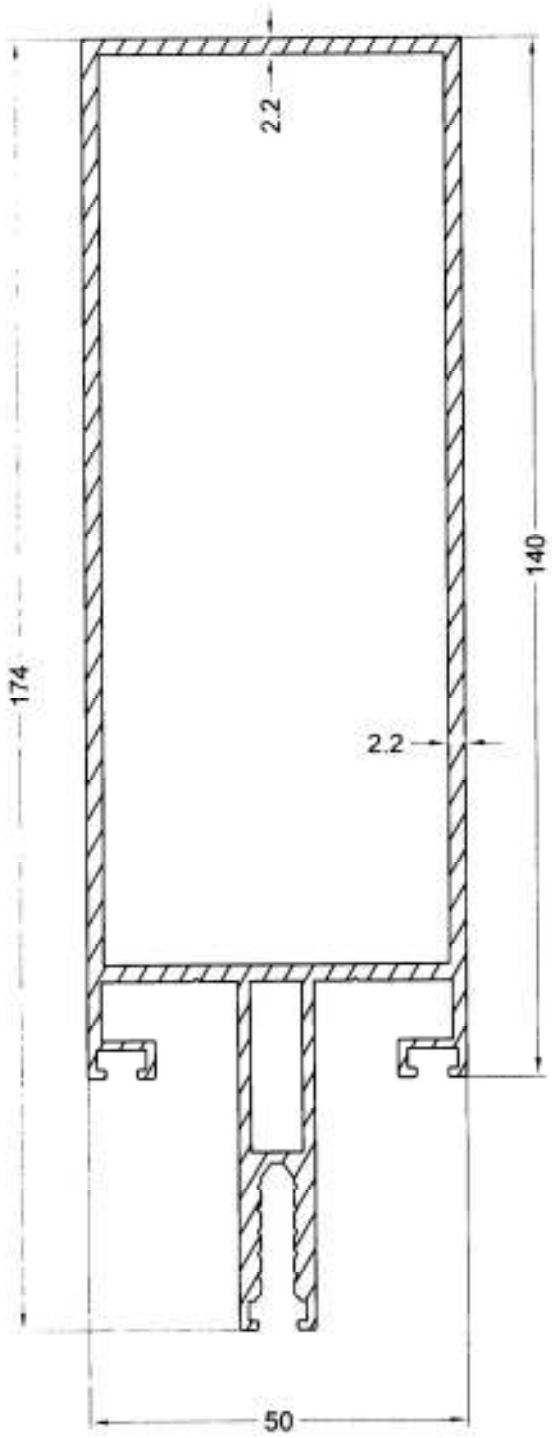
6073
Alan:145.44
Kg/m:0.394
Çevre:176.18



6074
Alan:289.83
Kg/m:0.785
Çevre:204.23

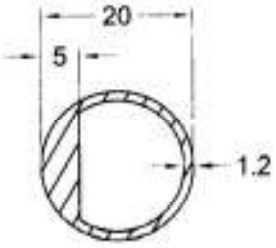


6075
Alan:1060.20
Kg/m:2.873
Çevre:288.30



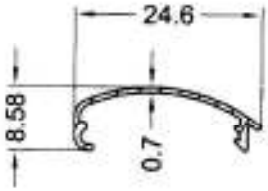
6076

Alan:1038.88
Kg/m:2.815
Çevre:601.97

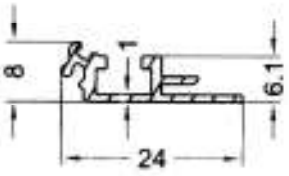


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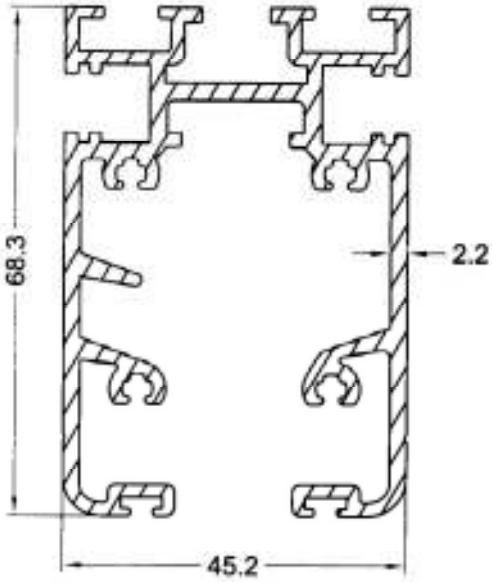
Alan:109.51
Kg/m:0.296
Çevre:62.83



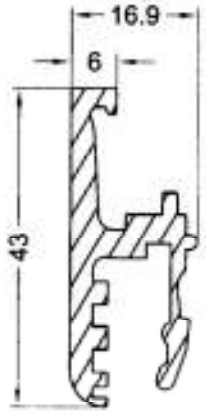
6078
Alan:29.09
Kg/m:0.078
Çevre:76.23



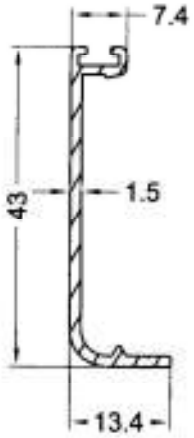
6079
Alan:51.39
Kg/m:0.139
Çevre:91.55



6080
Alan:694.21
Kg/m:1.881
Çevre:691.35

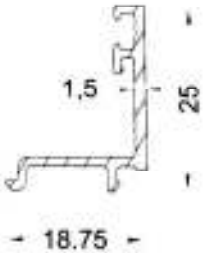


6081
Alan:259.47
Kg/m:.0.703
Çevre:188.21



6082
Alan:91.58
Kg/m:0.248
Çevre:130.68

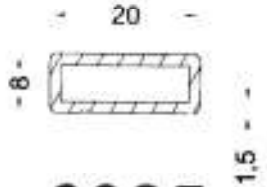
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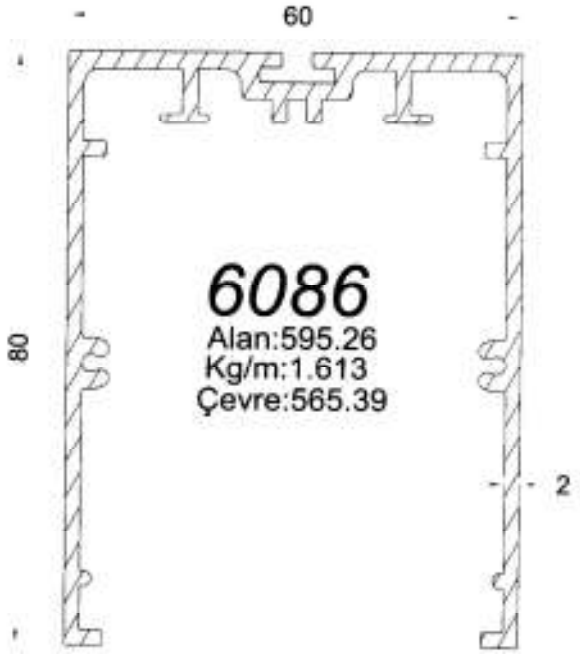
6083
Alan:69.55
Kg/m:0.188
Çevre:109.03



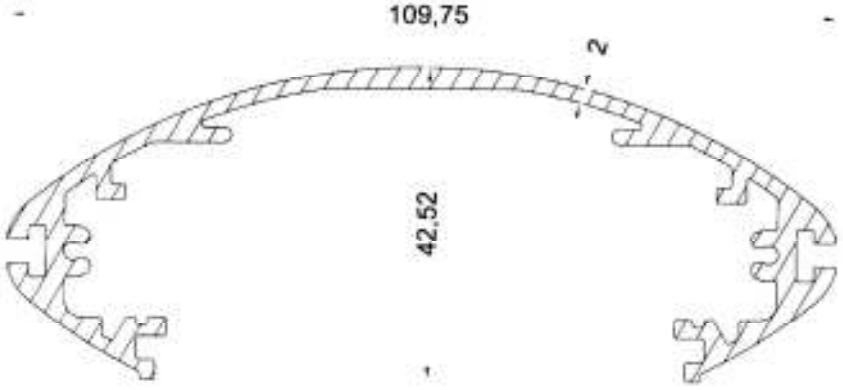
6084
Alan:840.86
Kg/m:2.278
Çevre:259.74



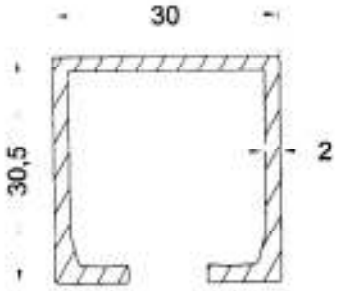
6085
Alan:72.63
Kg/m:0.196
Çevre:56.56



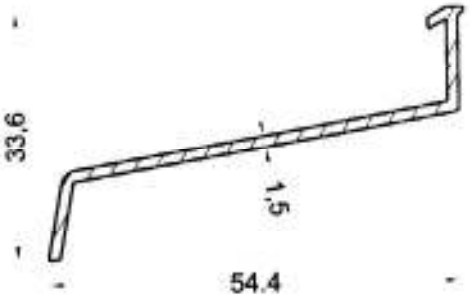
6086
Alan:595.26
Kg/m:1.613
Çevre:565.39



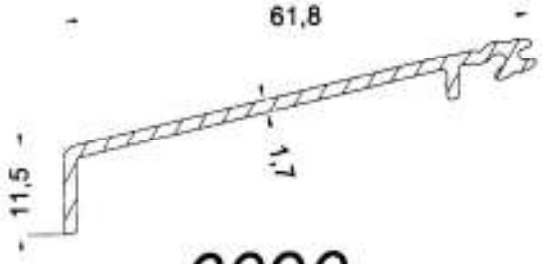
6087
Alan:577.50
Kg/m:1.565
Çevre:481.66



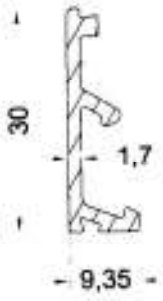
6088
Alan:214.03
Kg/m:0.580
Çevre:205.49



6089
Alan:118.54
Kg/m:0.321
Çevre:161.32

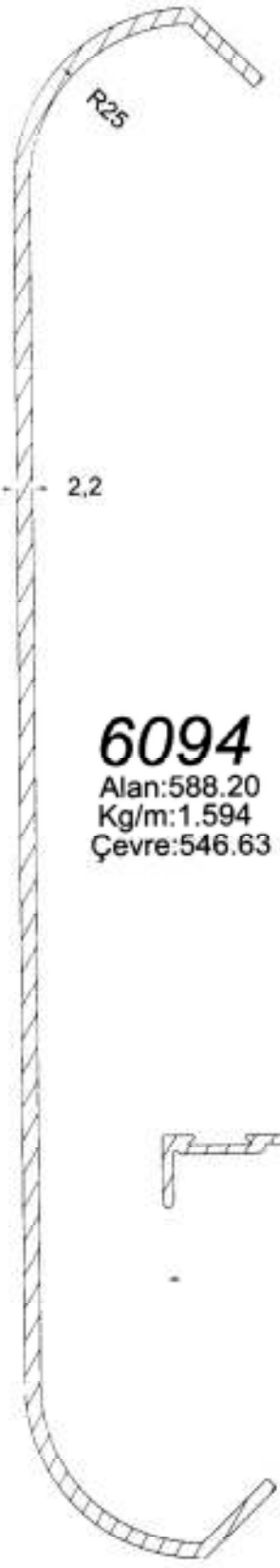


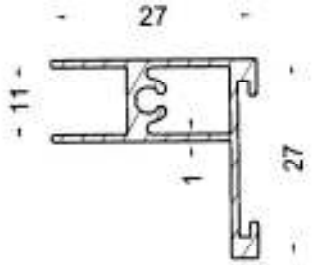
6090
Alan:140.07
Kg/m:0.379
Çevre:168.49



6091
Alan:86.65
Kg/m:0.234
Çevre:97.15

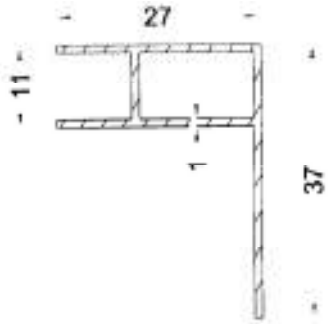
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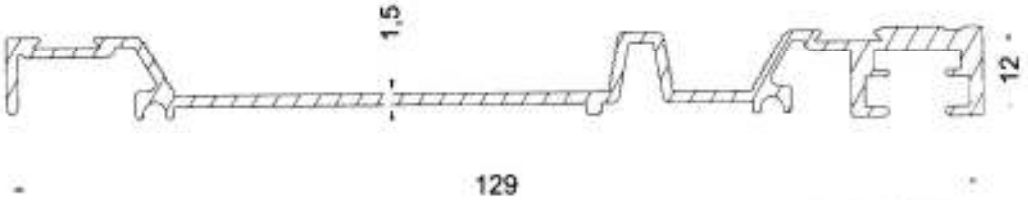


6092
Alan:119.21
Kg/m:0.323
Çevre:139.81

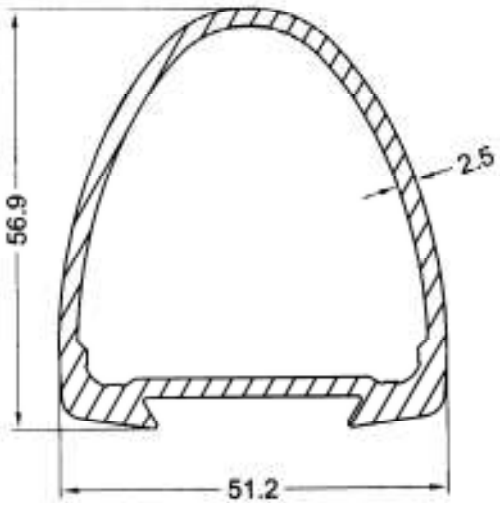
6094
Alan:588.20
Kg/m:1.594
Çevre:546.63



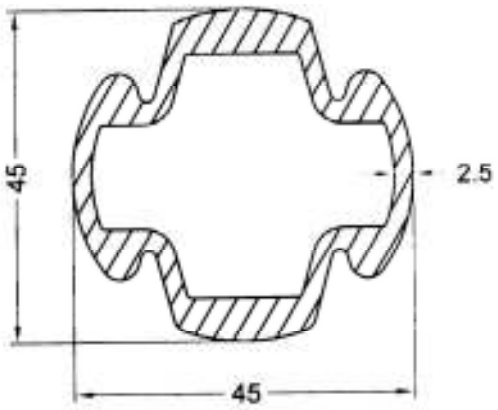
6093
Alan:97.90
Kg/m:0.265
Çevre:147.24



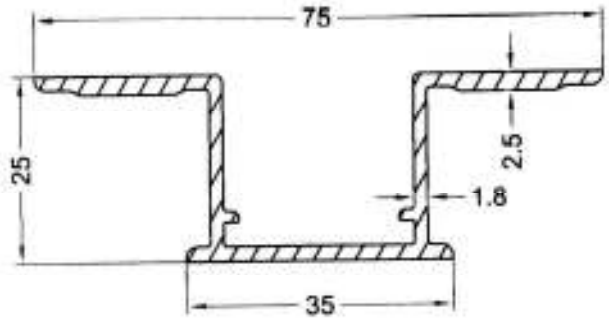
6095
Alan:338.20
Kg/m:0.916
Çevre:422.37



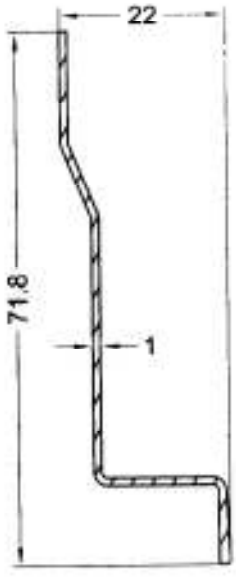
6096
Alan:503.25
Kg/m:1.363
Çevre:193.32



6097
Alan:546.51
Kg/m:1.481
Çevre:171.74

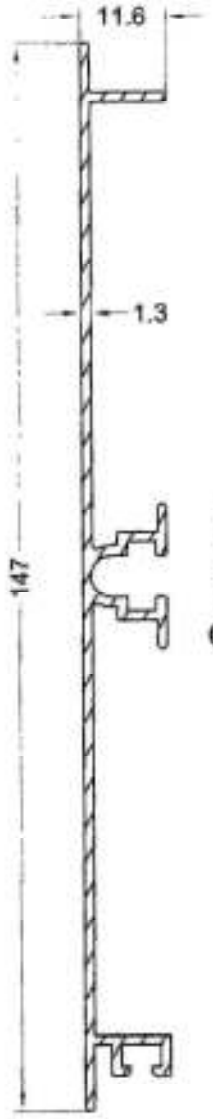


6098
Alan:259.07
Kg/m:0.702
Çevre:261.24

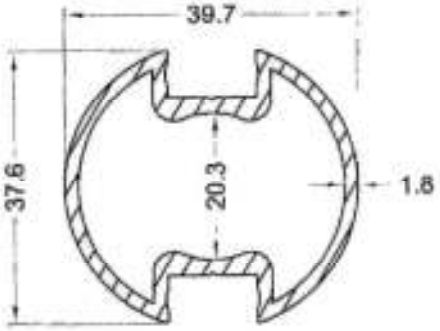


6099
Alan:90.33
Kg/m:0.244
Çevre:177.95

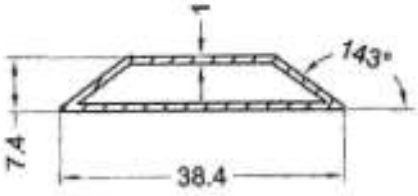
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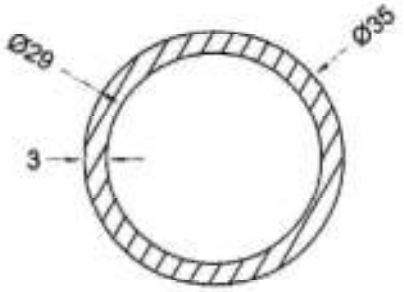
6100
Alan:278.38
Kg/m:0.754
Çevre:426.40



6101
Alan:286.42
Kg/m:0.776
Çevre:150.63

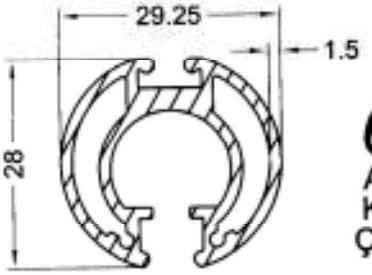


6102
Alan:76.88
Kg/m:0.208
Çevre:81.99

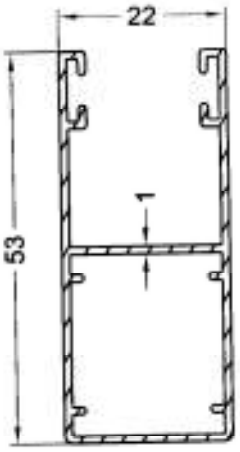


6103
Alan:301.59
Kg/m:0.817
Çevre:109.95

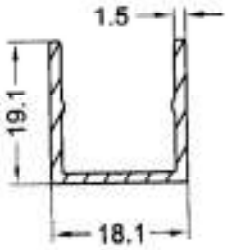
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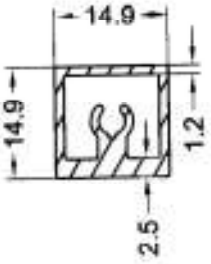
6104
Alan:236.80
Kg/m:0.641
Çevre:164.84



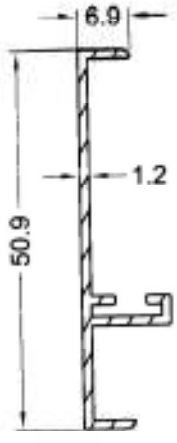
6105
Alan:170.79
Kg/m:0.462
Çevre:235.70



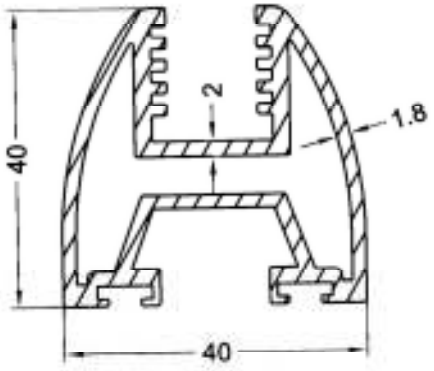
6106
Alan:80.67
Kg/m:0.218
Çevre:108.75



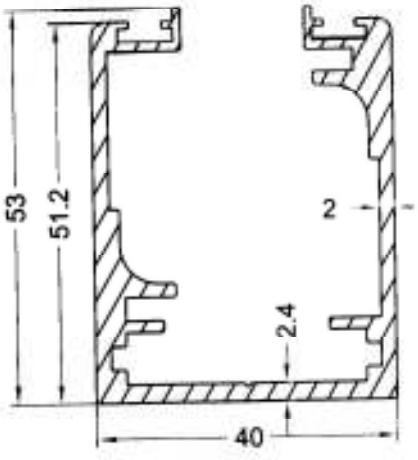
6107
Alan:102.62
Kg/m:0.278
Çevre:59.17



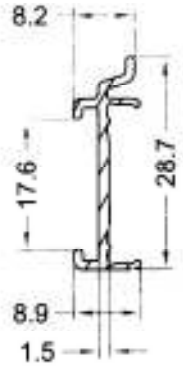
6108
Alan:96.39
Kg/m:0.261
Çevre:162.15



6109
Alan:433.49
Kg/m:1.174
Çevre:272.36



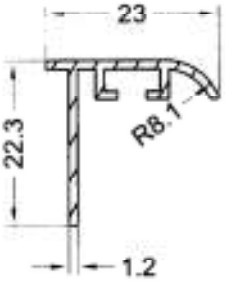
6110
Alan:458.59
Kg/m:1.242
Çevre:391.75



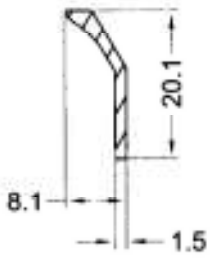
6111
Alan:59.36
Kg/m:0.160
Çevre:98.78



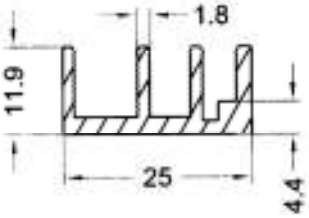
6112
Alan:329.86
Kg/m:0.893
Çevre:69.11



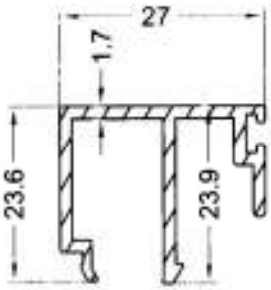
6113
Alan:68.0
Kg/m:0.184
Çevre:116.63



6114
Alan:36.67
Kg/m:0.099
Çevre:48.59

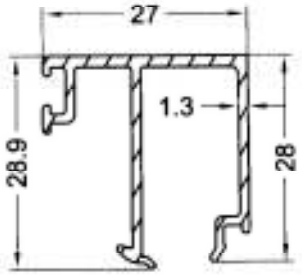


6115
Alan:126.95
Kg/m:0.344
Çevre:136.71



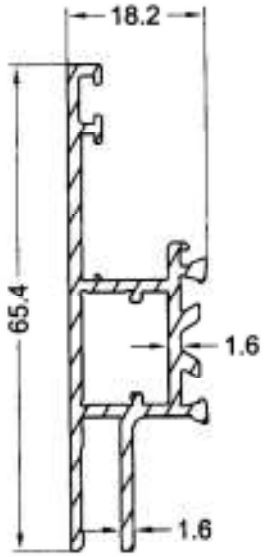
6116
Alan:146.07
Kg/m:0.395
Çevre:186.73

603



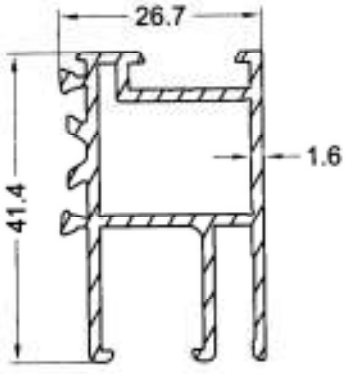
6117

Alan:130.33
Kg/m:0.353
Çevre:203.25



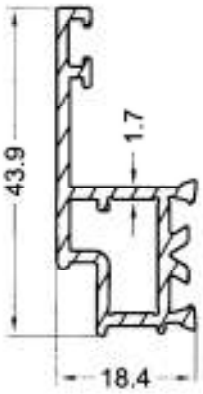
6118

Alan:252.49
Kg/m:0.684
Çevre:252.67

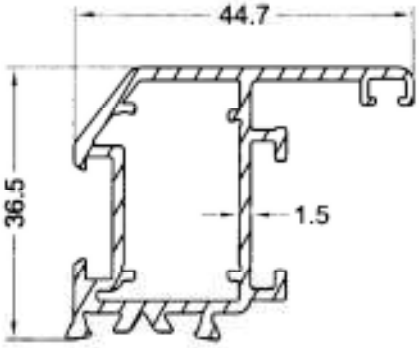


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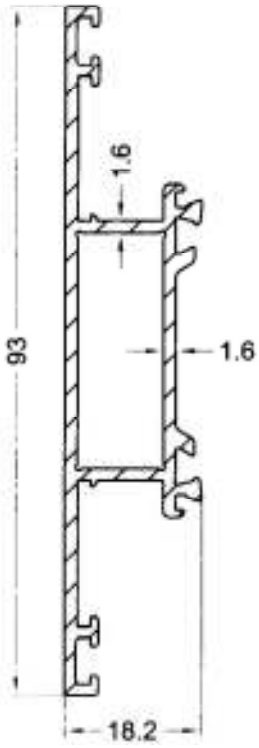
Alan:264.26
Kg/m:0.716
Çevre:250.70



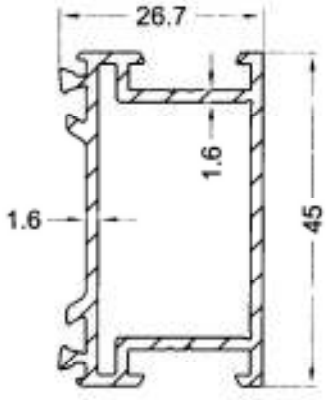
6120
Alan:180.99
Kg/m:0.490
Çevre:165.36



6121
Alan:281.82
Kg/m:0.763
Çevre:237.90

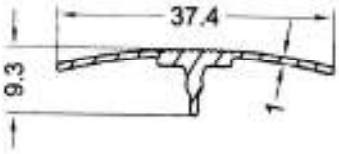


6122
Alan:317.70
Kg/m:0.860
Çevre:306.67

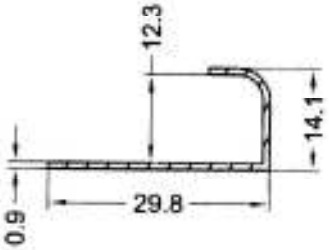


6123
Alan:261.30
Kg/m:0.708
Çevre:201.98

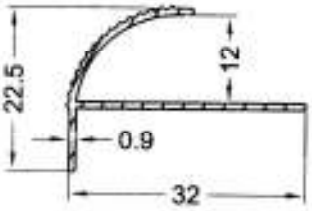
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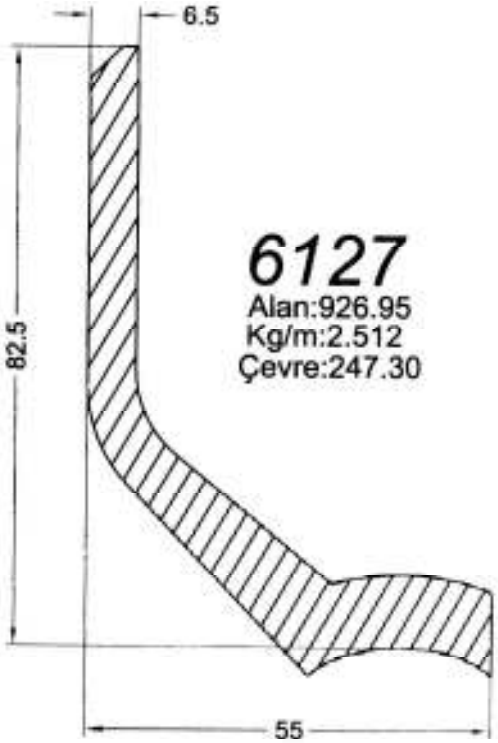
6124
Alan:62.06
Kg/m:0.168
Çevre:93.66



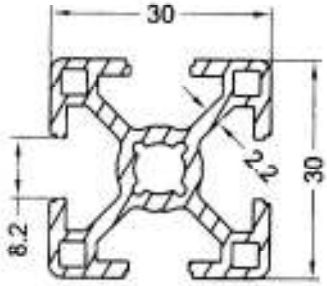
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Alan:43.70
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Çevre:98.52



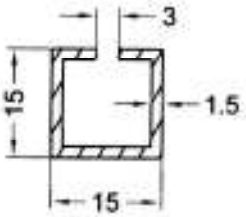
6126
Alan:59.30
Kg/m:0.160
Çevre:131.12



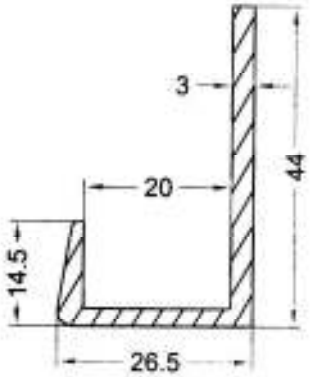
6127
Alan:926.95
Kg/m:2.512
Çevre:247.30



6128
Alan:313.84
Kg/m:0.850
Çevre:241.16

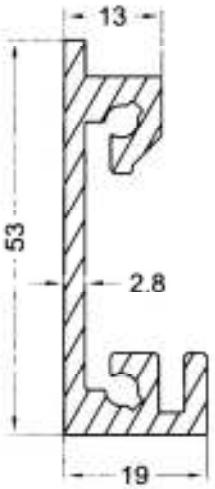


6129
Alan:76.39
Kg/m:0.207
Çevre:104.14

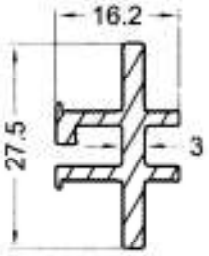


6130
Alan:219.03
Kg/m:0.593
Çevre:161.31

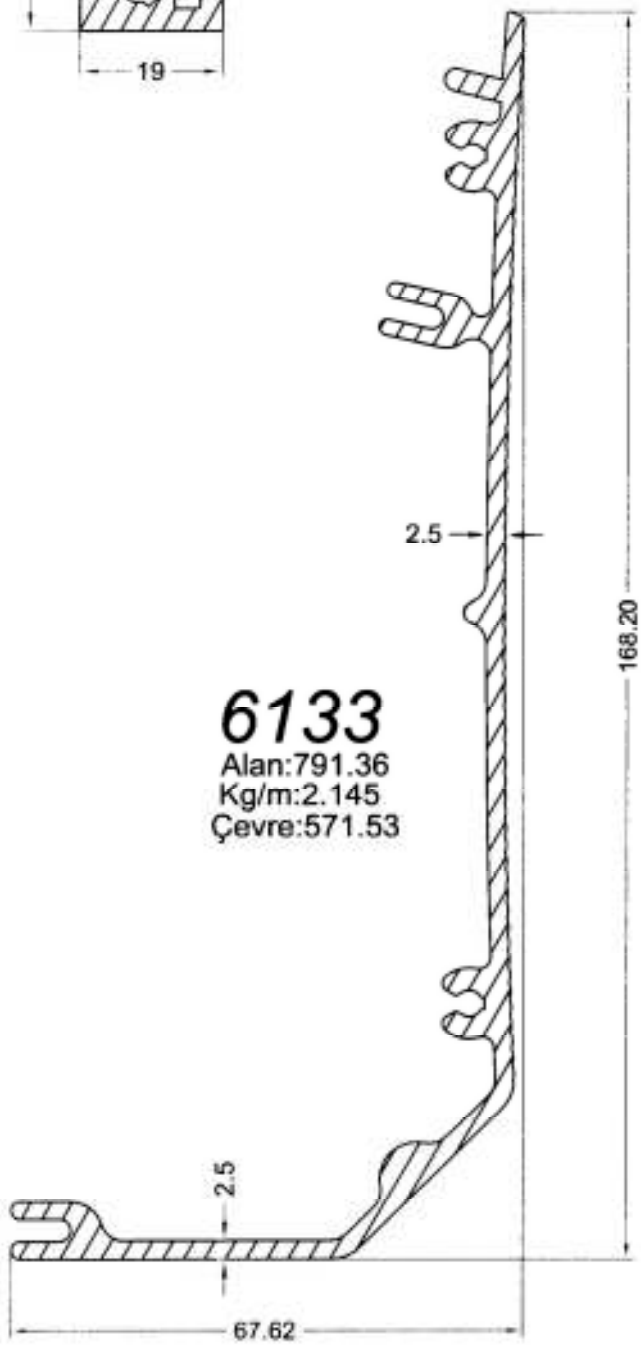
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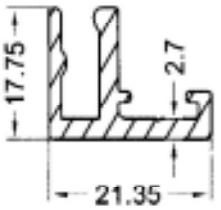
6131
Alan:346.17
Kg/m:0.938
Çevre:221.04



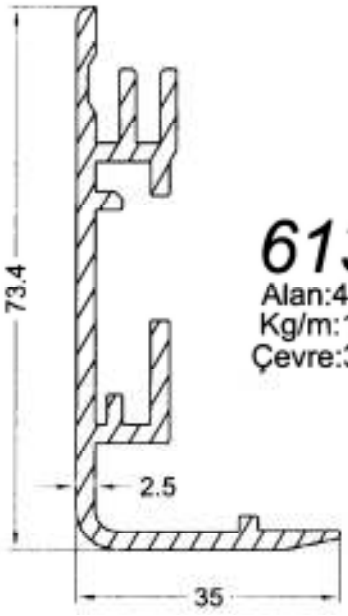
6132
Alan:138.71
Kg/m:0.375
Çevre:132.91



6133
Alan:791.36
Kg/m:2.145
Çevre:571.53

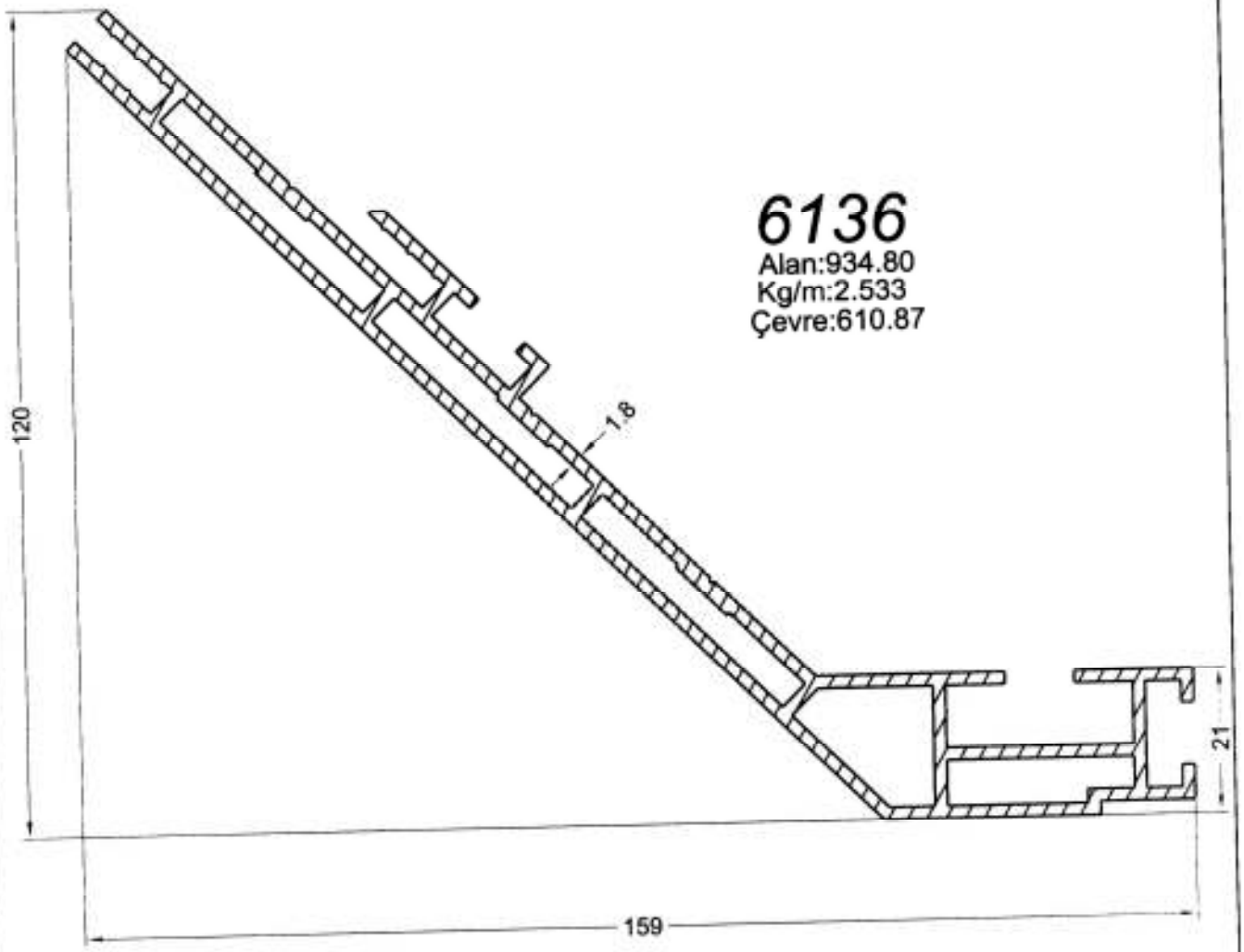


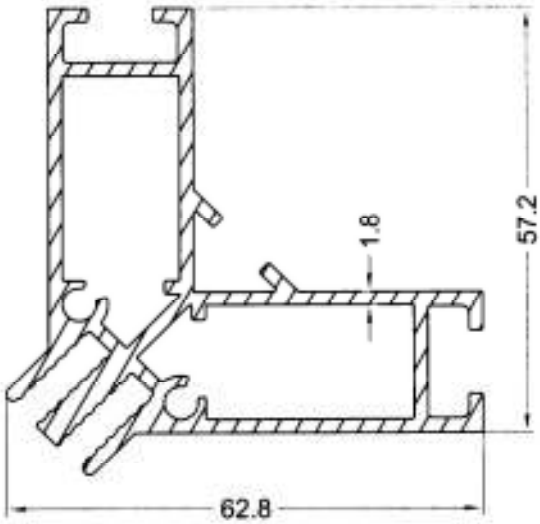
6134
Alan:134.30
Kg/m:0.363
Çevre:119.87



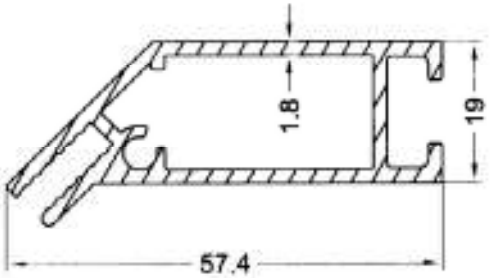
6135
Alan:410.33
Kg/m:1.112
Çevre:343.93

607

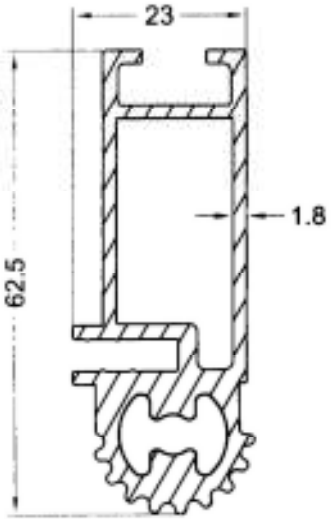




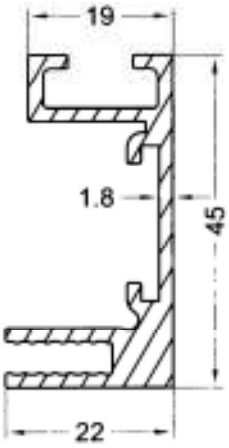
6137
Alan:583.18
Kg/m:1.580
Çevre:363.21



6138
Alan:292.05
Kg/m:0.791
Çevre:201.33

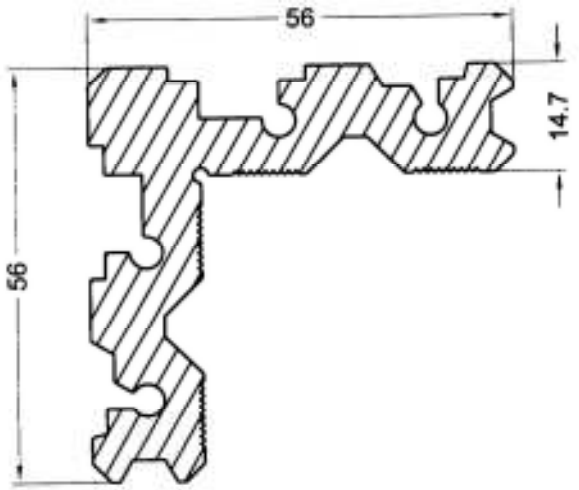


6139
Alan:452.50
Kg/m:1.226
Çevre:231.57



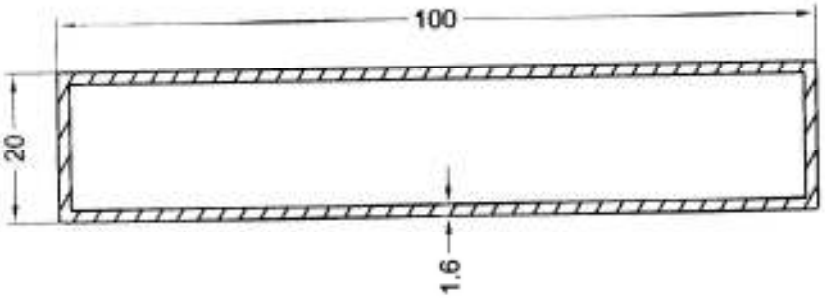
6140
Alan:272.28
Kg/m:0.737
Çevre:238.06

609



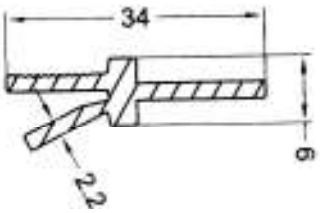
6141

Alan:979.60
Kg/m:2.654
Çevre:325.46



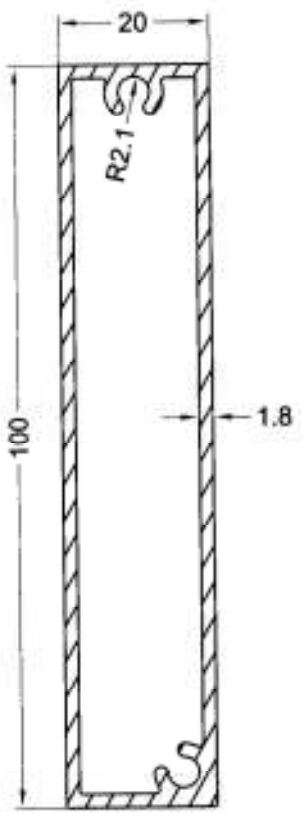
6142

Alan:373.54
Kg/m:1.012
Çevre:239.14



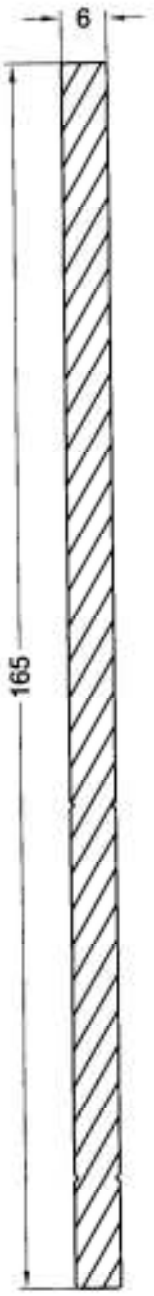
6143

Alan:124.55
Kg/m:0.337
Çevre:110.46



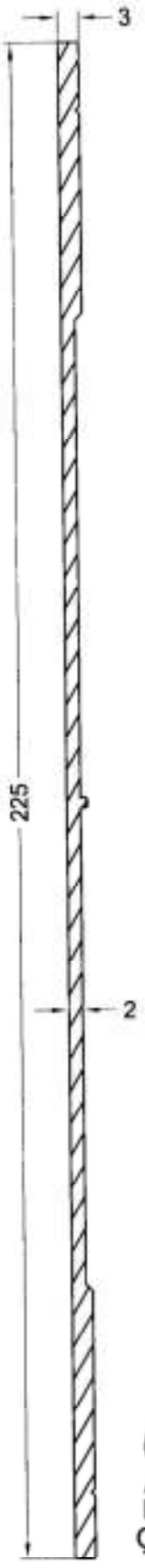
6144

Alan:455.97
Kg/m:1.235
Çevre:239.48



6145

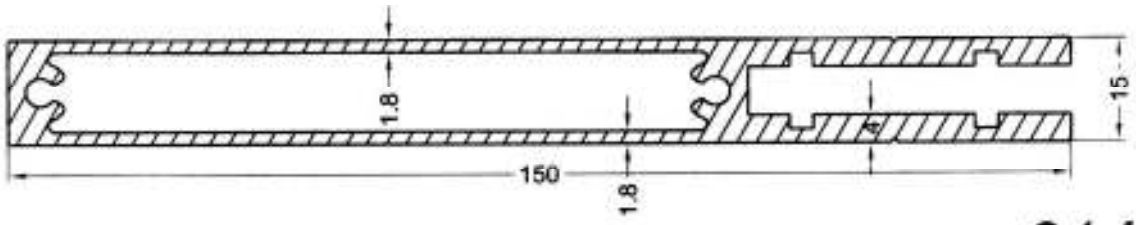
Alan:988.78
Kg/m:2.679
Çevre:342.79



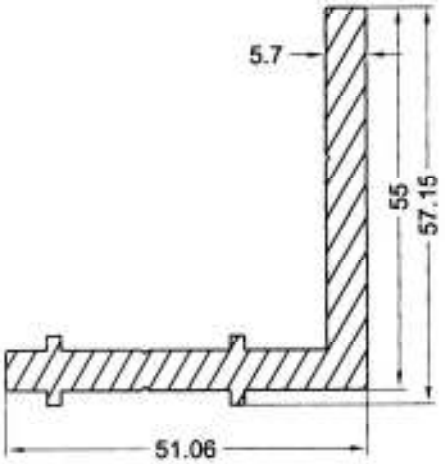
6146

Alan:531.89
Kg/m:1.441
Çevre:458.92

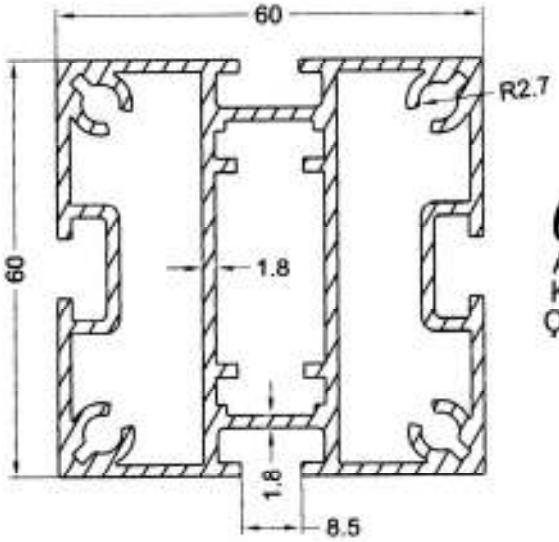
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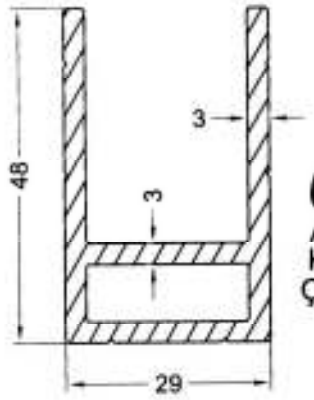
6147
Alan:840.81
Kg/m:2.278
Çevre:437.18



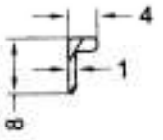
6148
Alan:588.21
Kg/m:1.594
Çevre:229.48



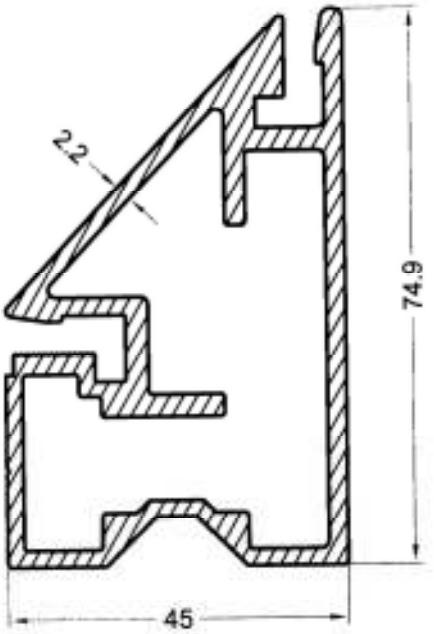
6149
Alan:888.57
Kg/m:2.408
Çevre:341.16



6150
Alan:424.78
Kg/m:1.151
Çevre:221.92

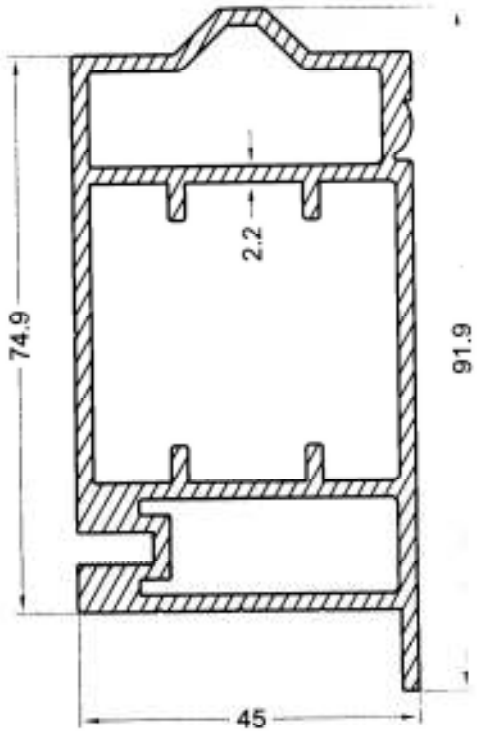


6151
Alan:13.52
Kg/m:0.036
Çevre:22.75



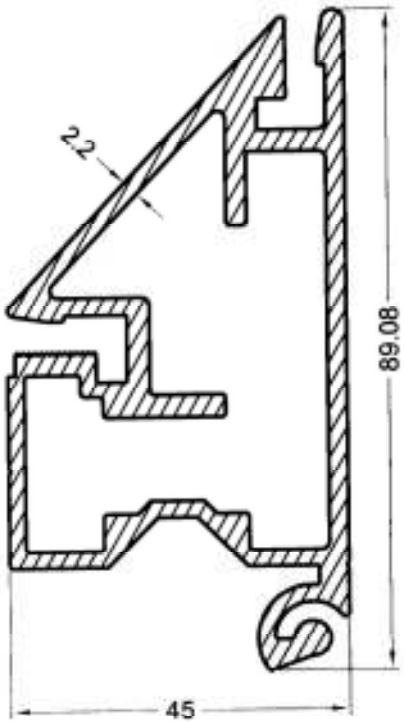
6152

Alan:775.21
Kg/m:2.100
Çevre:304.74



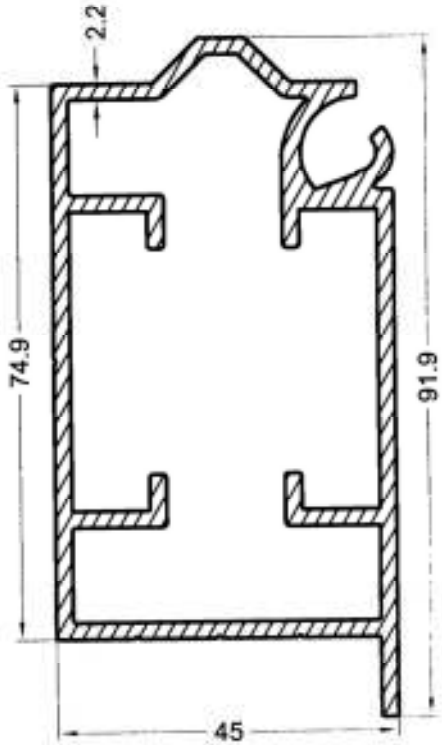
6153

Alan:855.37
Kg/m:2.318
Çevre:293.42



6154

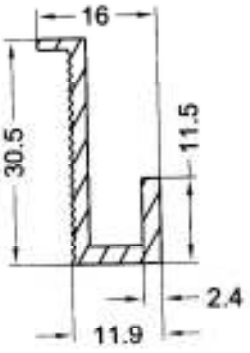
Alan:858.45
Kg/m:2.326
Çevre:360.22



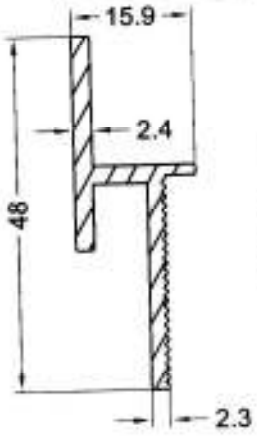
6155

Alan:725.67
Kg/m:1.966
Çevre:292.45

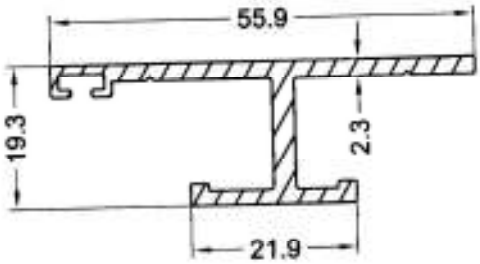
613



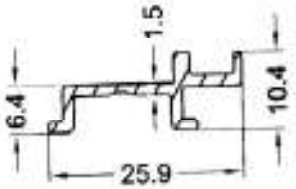
6156
Alan:117.43
Kg/m:0.318
Çevre:118.89



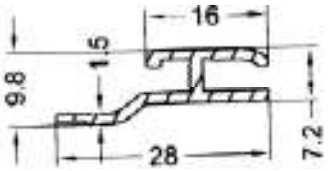
6157
Alan:158.59
Kg/m:0.429
Çevre:153.24



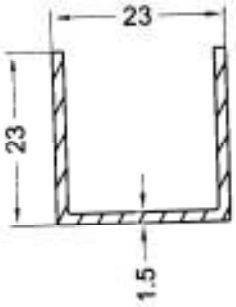
6158
Alan:219.64
Kg/m:0.595
Çevre:207.41



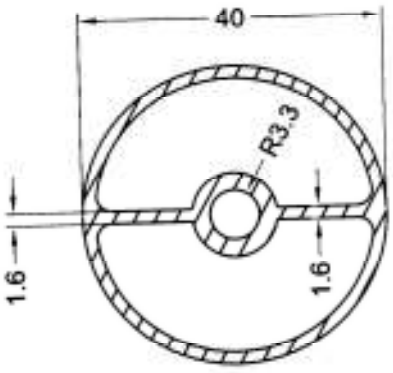
6159
Alan:64.67
Kg/m:0.175
Çevre:88.04



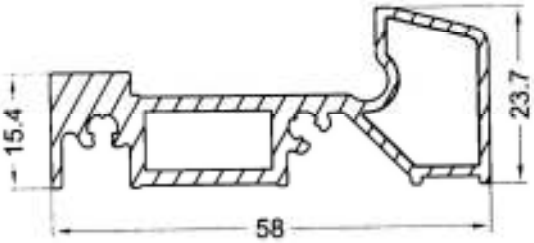
6160
Alan:72.54
Kg/m:0.196
Çevre:101.83



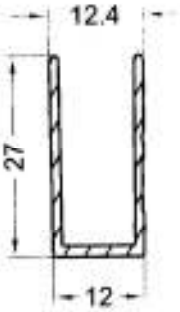
6161
Alan:98.97
Kg/m:0.268
Çevre:134.05



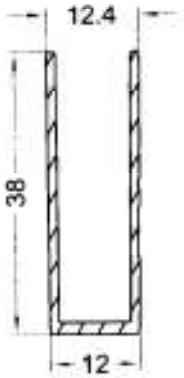
6162
Alan:303.98
Kg/m:0.823
Çevre:125.66



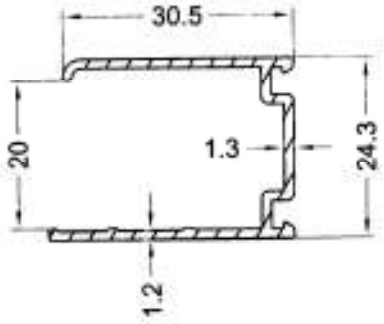
6163
Alan:343.22
Kg/m:0.930
Çevre:216.46



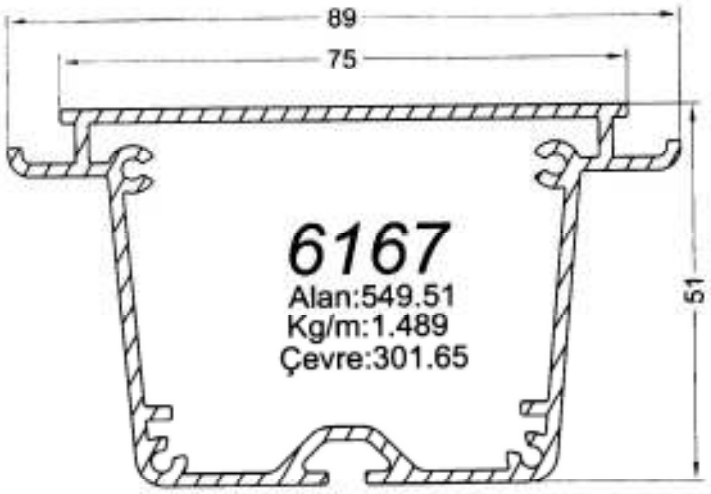
6164
Alan:77.20
Kg/m:0.209
Çevre:127.69



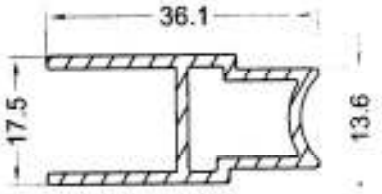
6165
Alan:103.58
Kg/m:0.280
Çevre:171.65



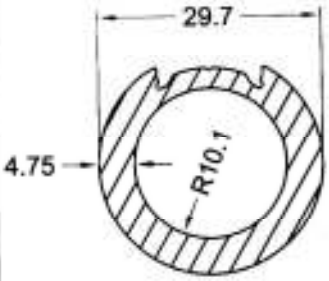
6166
Alan:115.94
Kg/m:0.314
Çevre:185.69



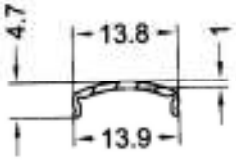
6167
Alan:549.51
Kg/m:1.489
Çevre:301.65



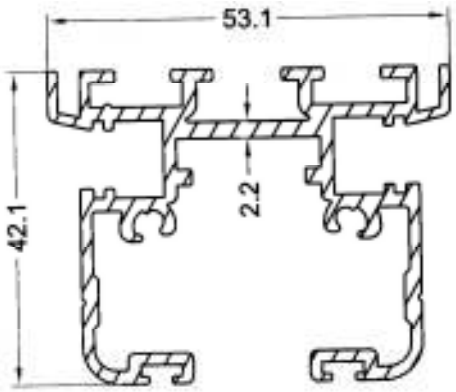
6168
Alan:163.78
Kg/m:0.443
Çevre:141.37



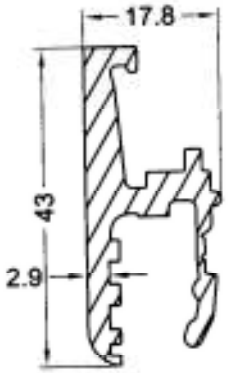
6169
Alan:339.06
Kg/m:0.918
Çevre:100.55



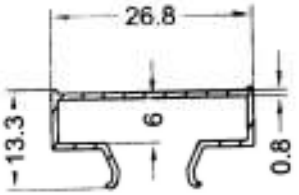
6170
Alan:17.12
Kg/m:0.046
Çevre:40.36



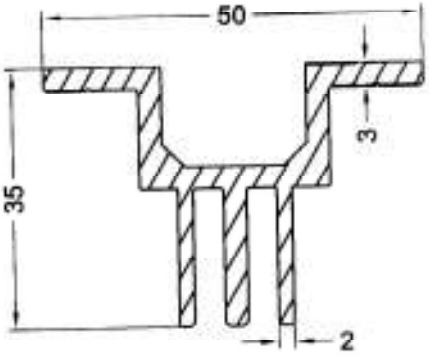
6171
Alan:439.79
Kg/m:1.191
Çevre:517.05



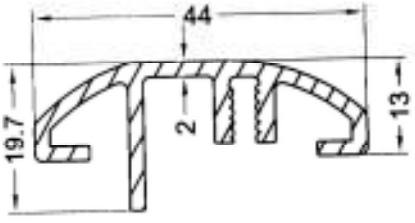
6172
Alan:276.30
Kg/m:0.748
Çevre:184.78



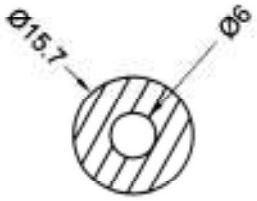
6173
Alan:52.93
Kg/m:0.155
Çevre:132.79



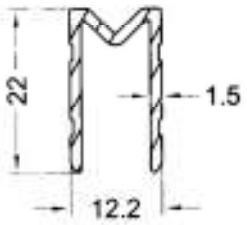
6174
Alan:368.93
Kg/m:1000
Çevre:263.95



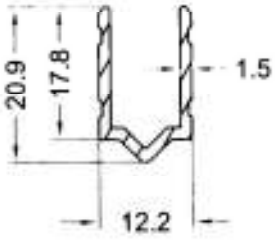
6175
Alan:208.95
Kg/m:0.566
Çevre:206.46



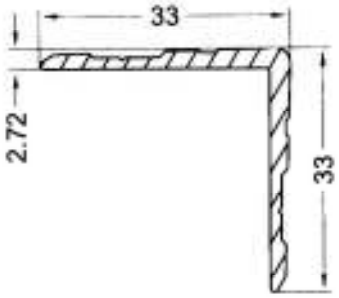
6176
Alan:165.31
Kg/m:0.448
Çevre:49.32



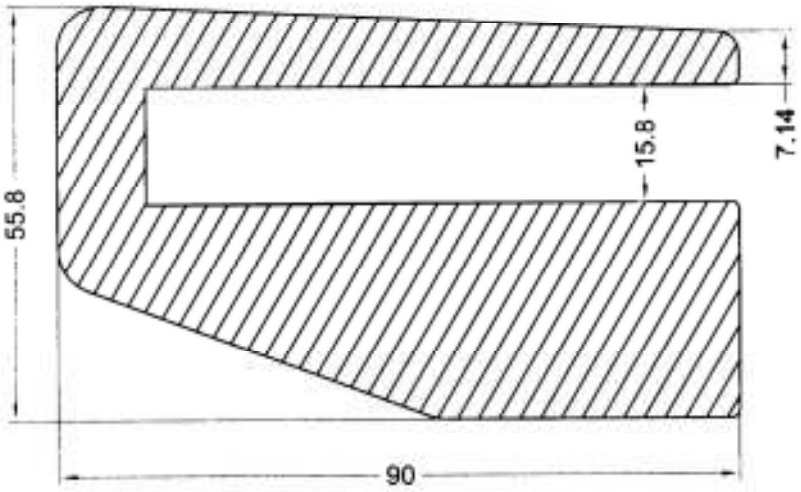
6177
Alan:79.74
Kg/m:0.216
Çevre:115.07



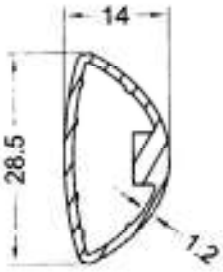
6178
Alan:66.64
Kg/m:0.180
Çevre:98.02



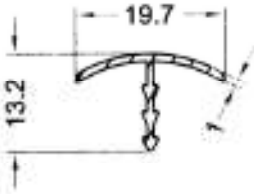
6179
Alan:128.34
Kg/m:0.347
Çevre:129.76



6180
Alan:3129.67
Kg/m:8.481
Çevre:422.61



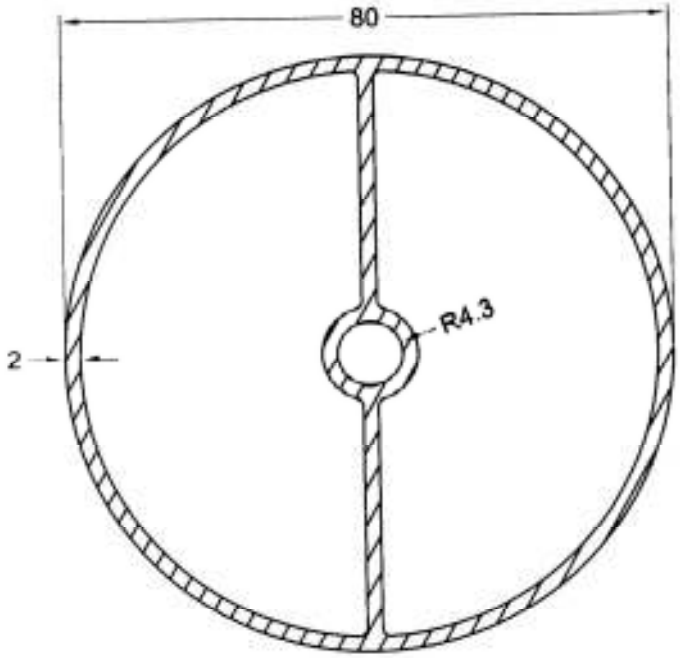
6181
Alan:103.23
Kg/m:0.279
Çevre:68.42



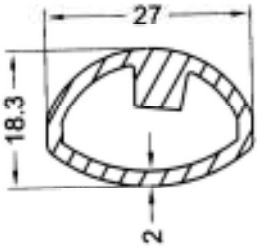
6182
Alan:33.89
Kg/m:0.091
Çevre:71.09

617

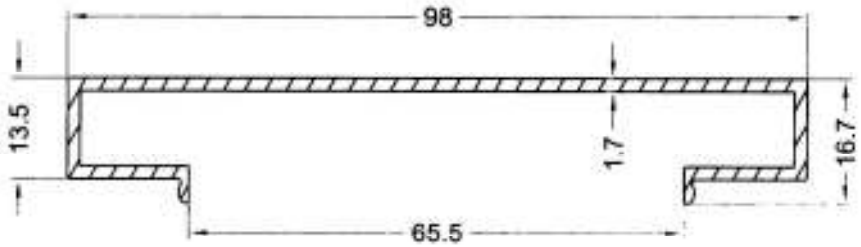
6183
Alan:
Kg/m:
Çevre:



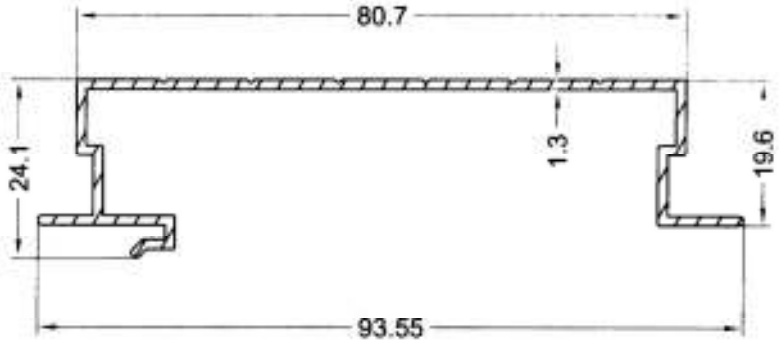
6184
Alan:685
Kg/m:1.856
Çevre:251.32



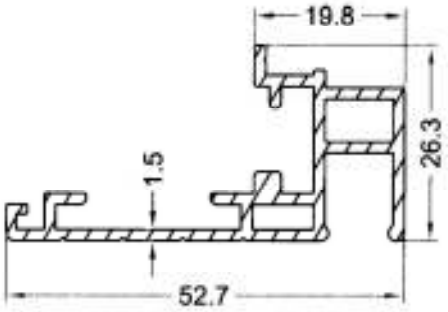
6185
Alan:170.30
Kg/m:0.461
Çevre:72.19



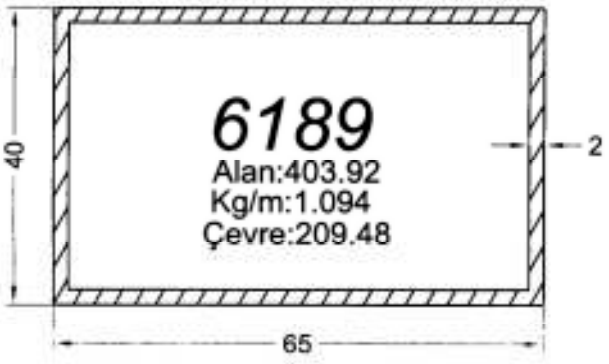
6186
Alan:263.69
Kg/m:0.714
Çevre:316.19



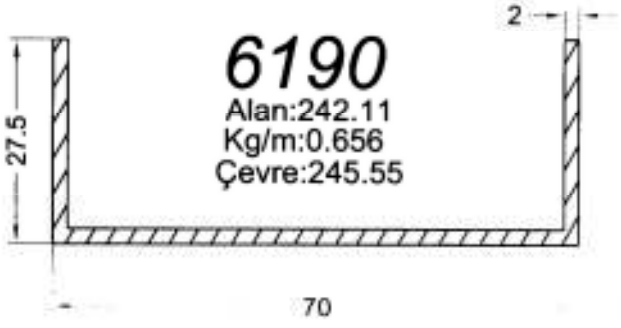
6187
Alan:202.09
Kg/m:0.547
Çevre:316.94



6188
Alan:230.73
Kg/m:0.625
Çevre:244.25

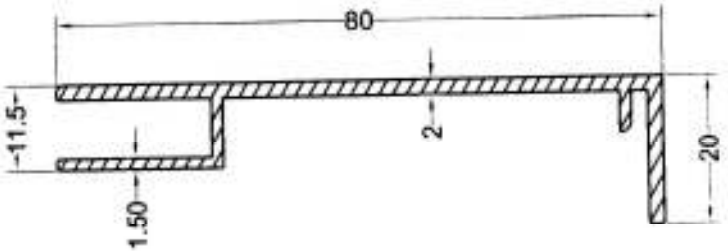


6189
Alan:403.92
Kg/m:1.094
Çevre:209.48

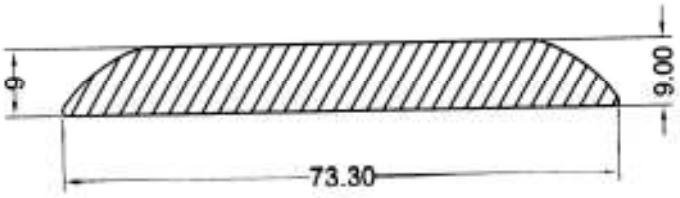


6190
Alan:242.11
Kg/m:0.656
Çevre:245.55

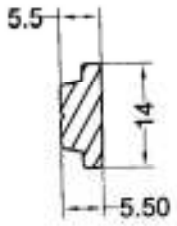
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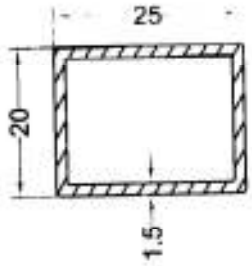
6191
Alan:248.43
Kg/m:0.673
Çevre:268.94



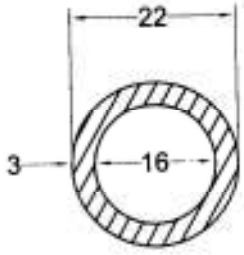
6192
Alan:594.65
Kg/m:1.611
Çevre:154.21



6193
Alan:61.63
Kg/m:0.167
Çevre:37.19

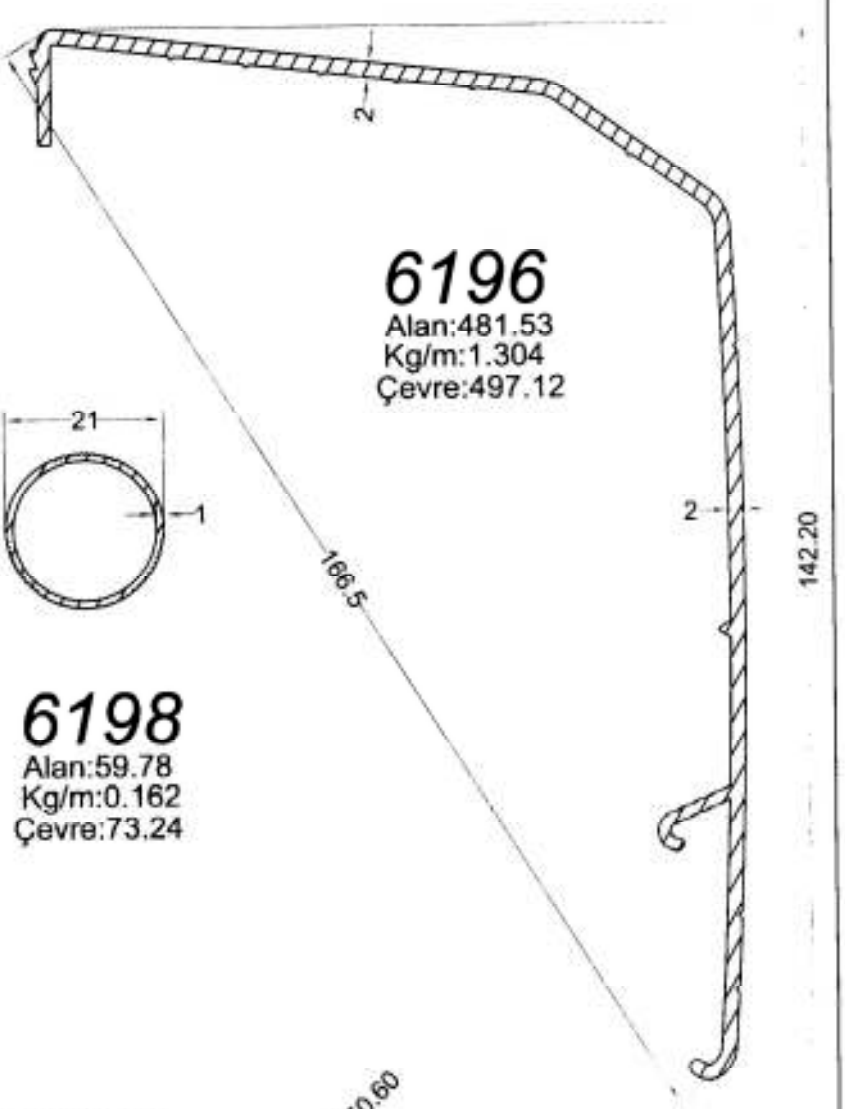


6194
Alan: 125.83
Kg/m: 0.341
Çevre:89.14



6195
Alan: 179.07
Kg/m: 0.485
Çevre: 69.11

620

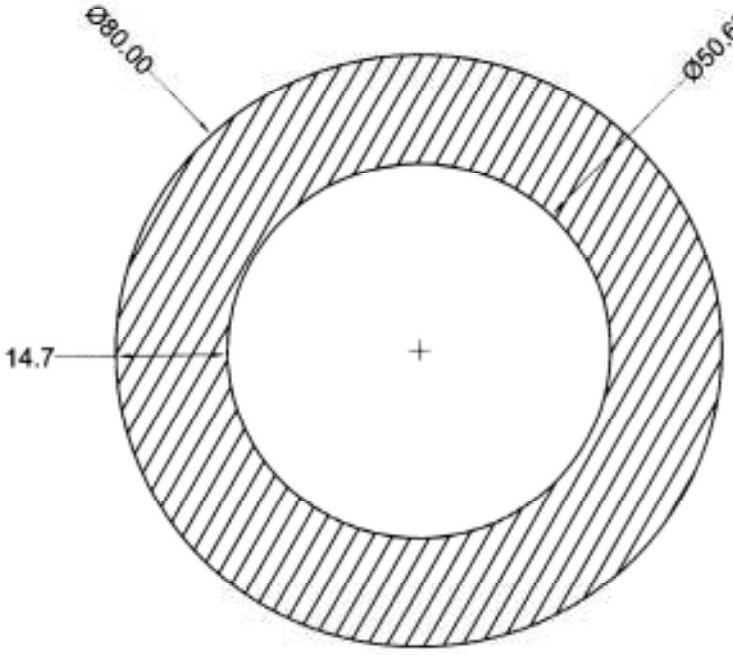


6196
Alan:481.53
Kg/m:1.304
Çevre:497.12



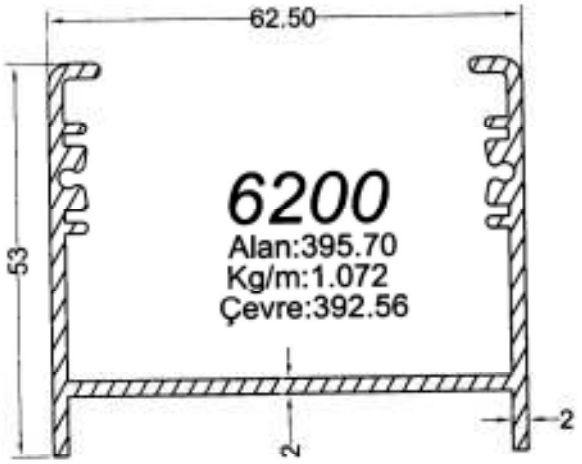
6197
Alan:70.88
Kg/m:0.192
Çevre:81.29

6198
Alan:59.78
Kg/m:0.162
Çevre:73.24

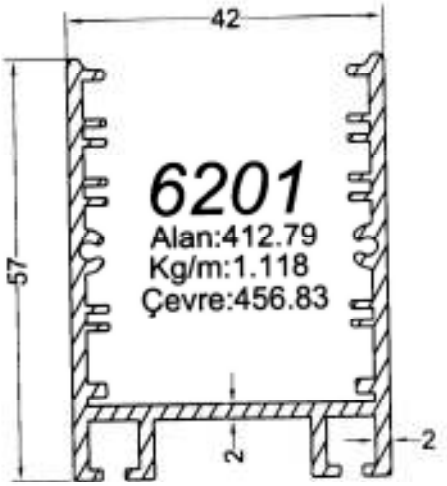


6199
Alan: 3015.64
Kg/m: 8.172
Çevre: 251.32

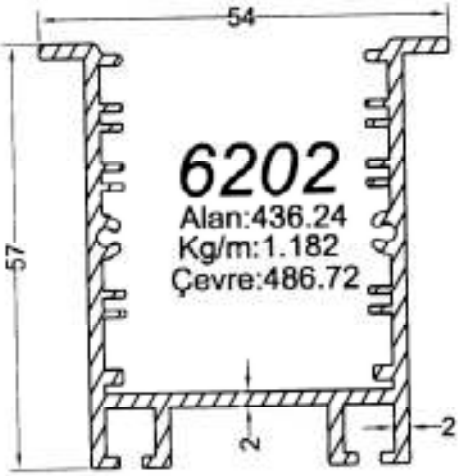
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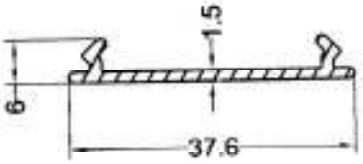
6200
Alan:395.70
Kg/m:1.072
Çevre:392.56



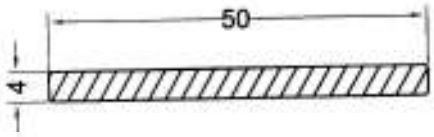
6201
Alan:412.79
Kg/m:1.118
Çevre:456.83



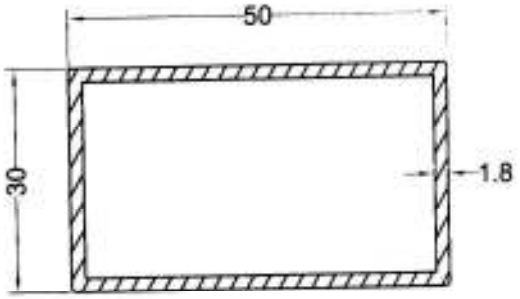
6202
Alan:436.24
Kg/m:1.182
Çevre:486.72



6203
Alan:71.81
Kg/m:0.194
Çevre:96.28

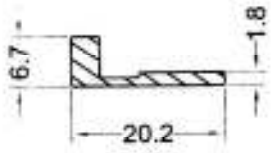


6204
Alan:199.78
Kg/m:0.541
Çevre:107.14

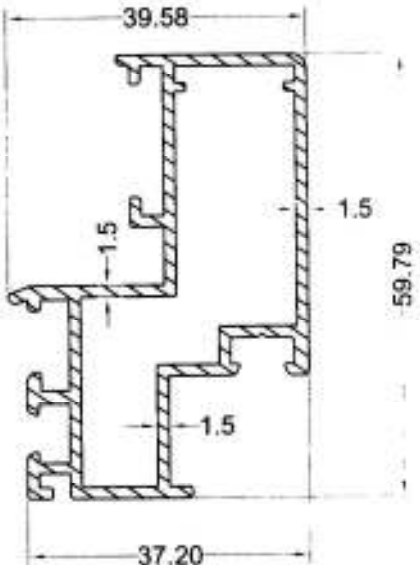


6205
Alan: 274.82
Kg/m: 0.744
Çevre: 159.14

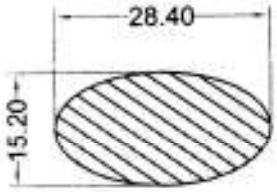
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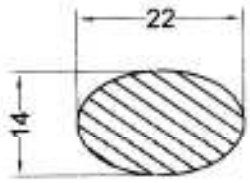
6206
Alan:51.24
Kg/m:0.138
Çevre:54.25



6207
Alan:357.39
Kg/m:0.968
Çevre:290.08

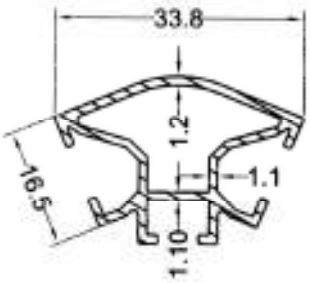


6208
Alan:339.04
Kg/m:0.918
Çevre:70.07

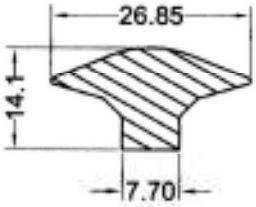


6209
Alan:241.90
Kg/m:0.655
Çevre:57.25

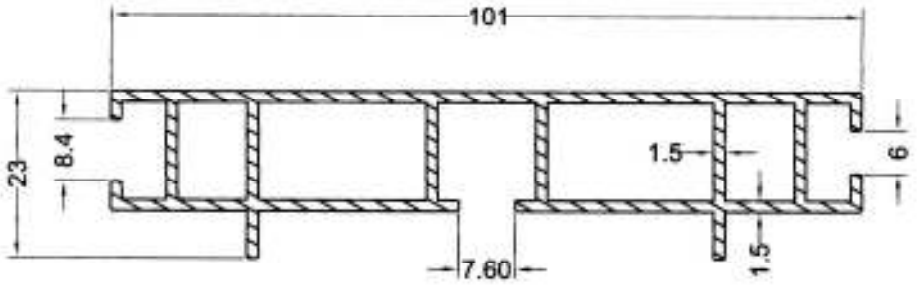
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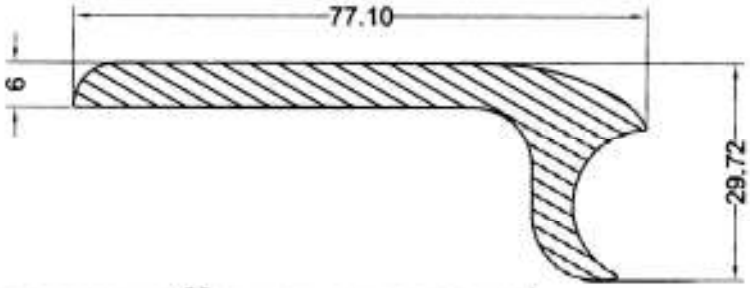
6210
Alan:140.27
Kg/m:0.380
Çevre:158.55



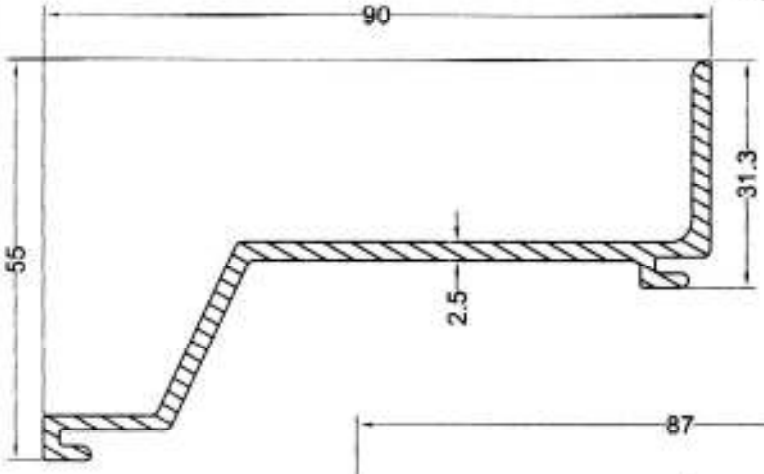
6211
Alan:188.56
Kg/m:0.511
Çevre:67.87



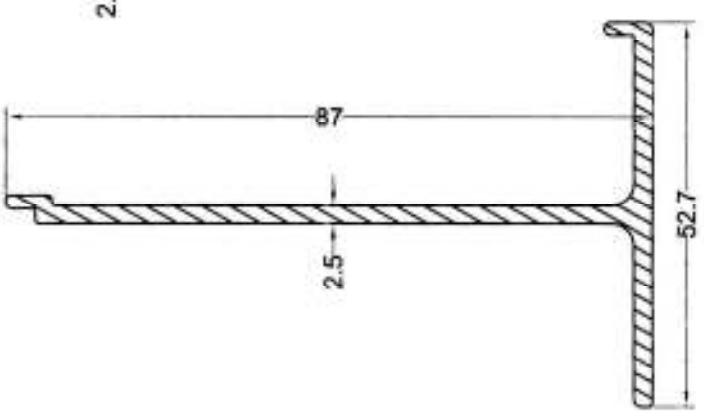
6212
Alan:451.23
Kg/m:1.223
Çevre:355.45



6213
Alan:721.19
Kg/m:1.954
Çevre:173.53

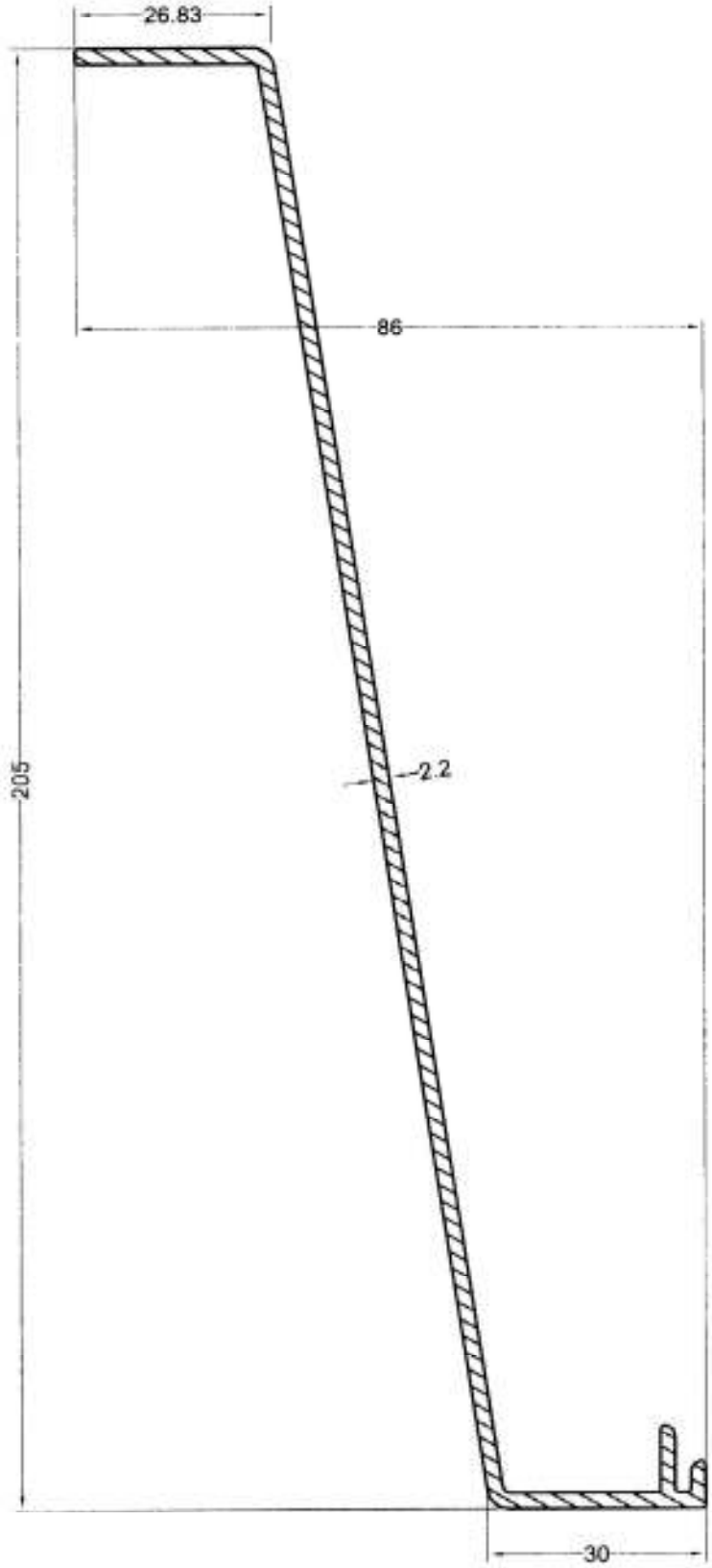


6214
Alan:347.78
Kg/m:0.942
Çevre:291.32



6215
Alan:353.21
Kg/m:0.957
Çevre:284.12

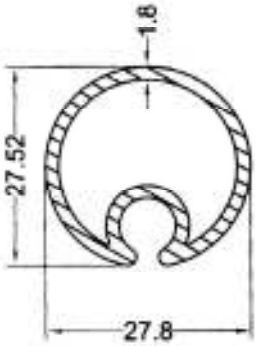
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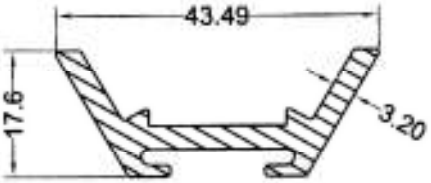
6216

Alan:594.35
Kg/m:1.610
Çevre:546.20

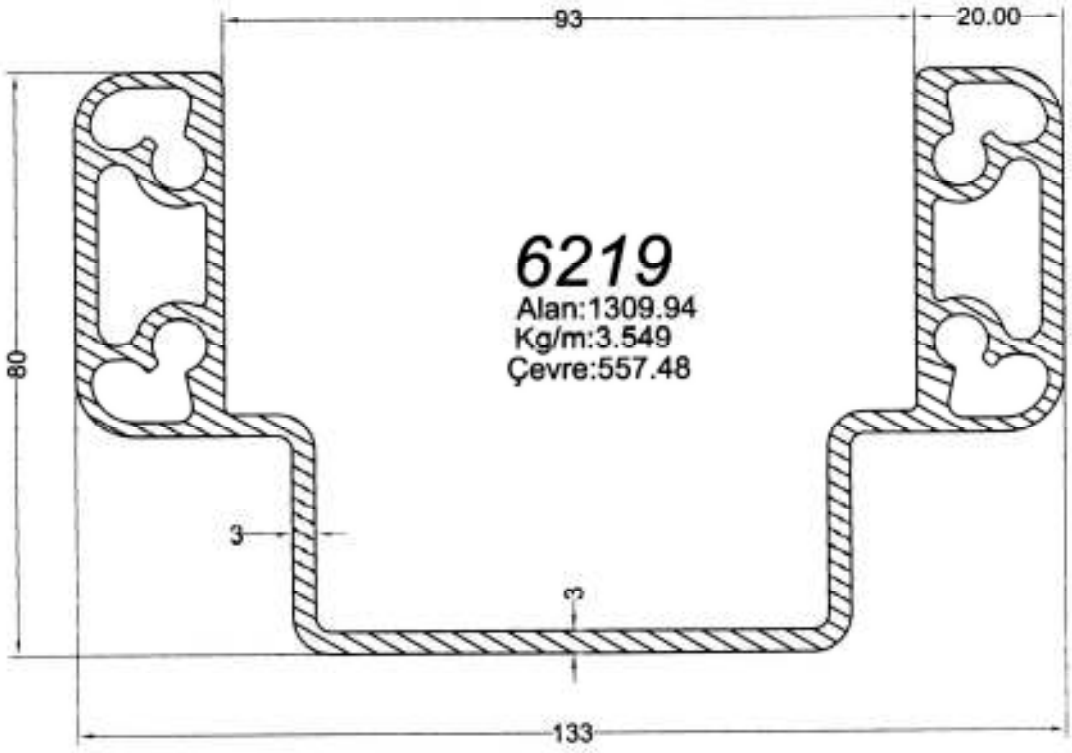
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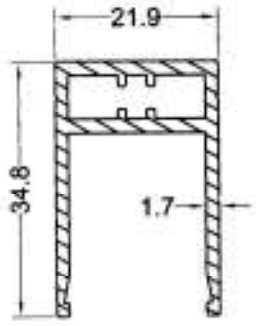
6217
Alan:181.76
Kg/m:0.492
Çevre:107.86



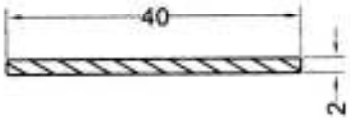
6218
Alan:219.36
Kg/m:0.594
Çevre:144.09



6219
Alan:1309.94
Kg/m:3.549
Çevre:557.48

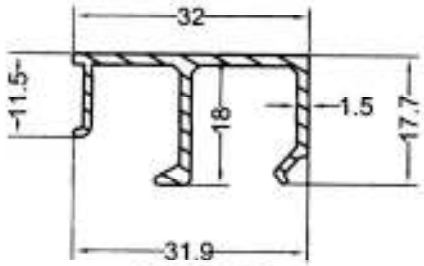


6220
Alan:192.13
Kg/m:0.520
Çevre:165.93

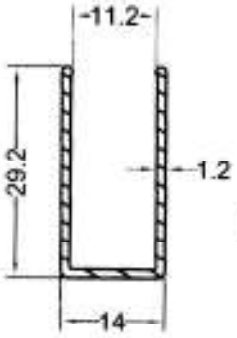


6221
Alan:79.92
Kg/m:0.216
Çevre:83.48

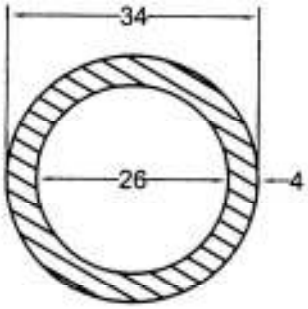
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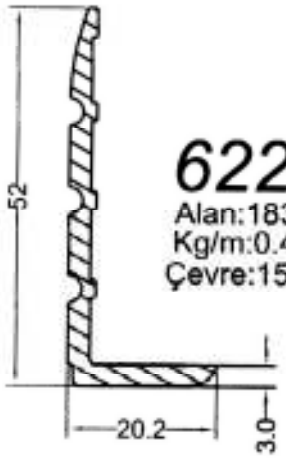
6222
Alan:117.28
Kg/m:0.317
Çevre:158.36



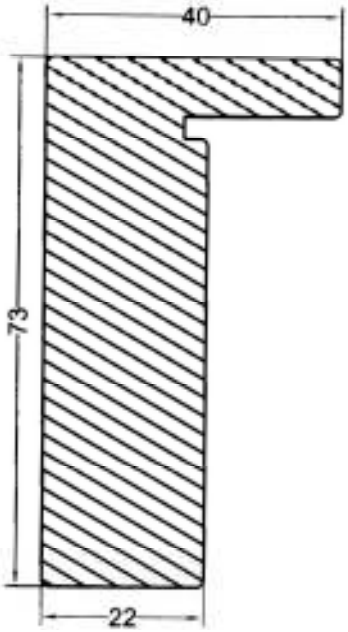
6223
Alan:83.59
Kg/m:0.226
Çevre:140.61



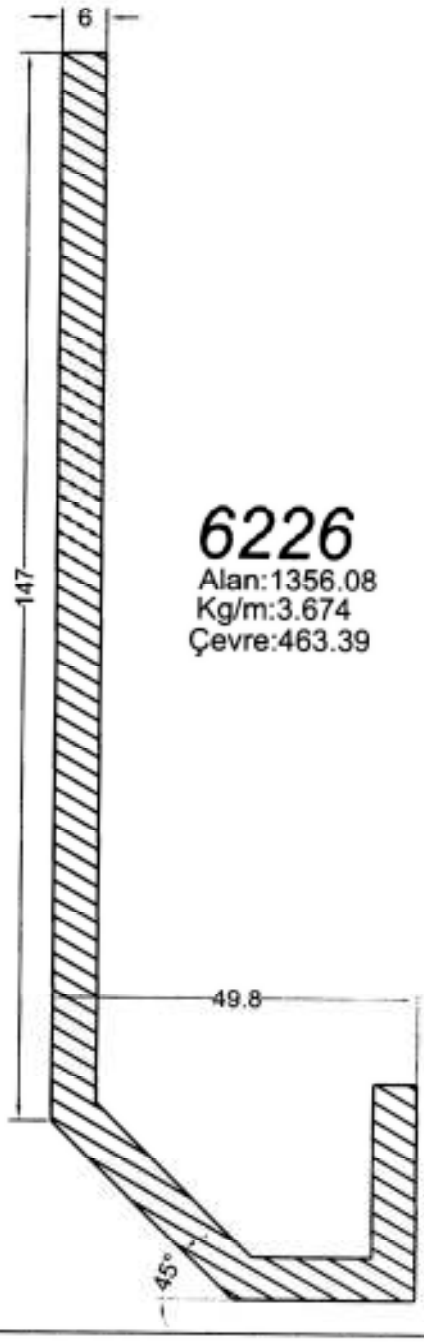
6225
Alan:376.99
Kg/m:1.021
Çevre:106.81



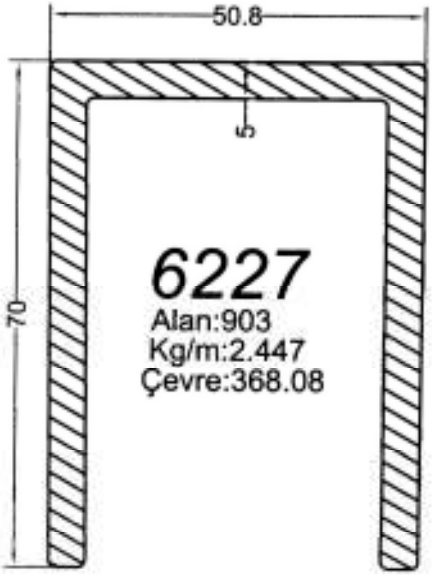
6224
Alan:183.77
Kg/m:0.498
Çevre:150.11



6228
Alan:1738.49
Kg/m:4.711
Çevre:229.61

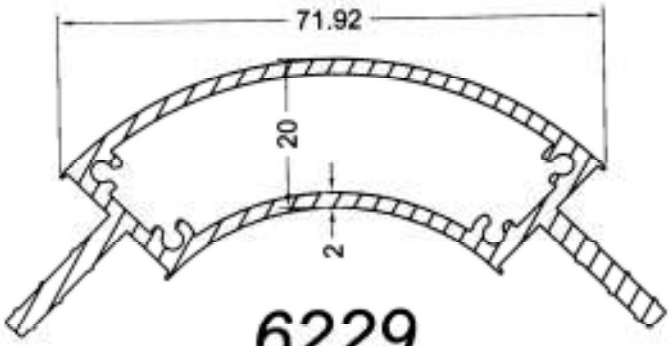


6226
Alan:1356.08
Kg/m:3.674
Çevre:463.39

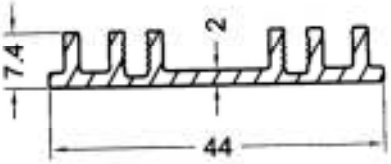


6227
Alan:903
Kg/m:2.447
Çevre:368.08

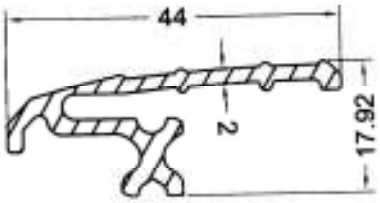
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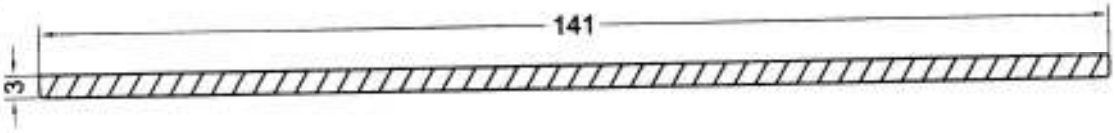
6229
Alan:473.37
Kg/m:1.282
Çevre:255.08



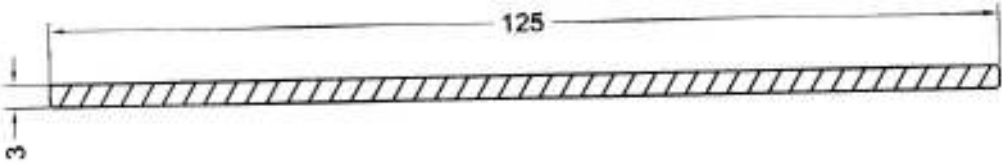
6230
Alan:146.47
Kg/m:0.396
Çevre:158.99



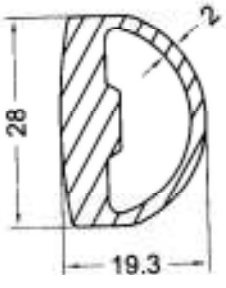
6231
Alan:174.31
Kg/m:0.472
Çevre:165.56



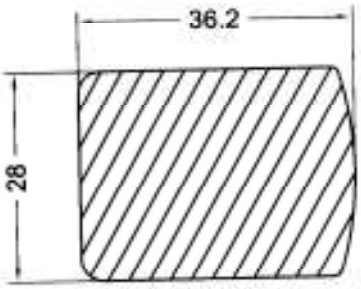
6232
Alan:422.78
Kg/m:1.145
Çevre:287.14



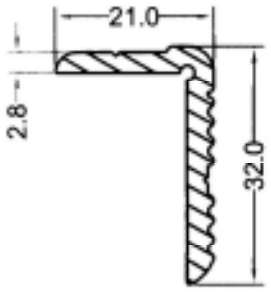
6233
Alan:374.78
Kg/m:1.015
Çevre:255.14



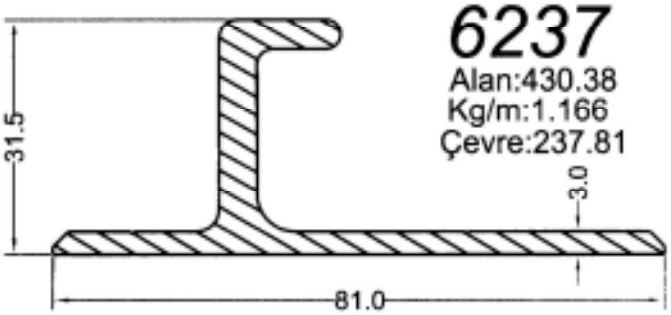
6234
Alan:255.82
Kg/m:0.693
Çevre:80.28



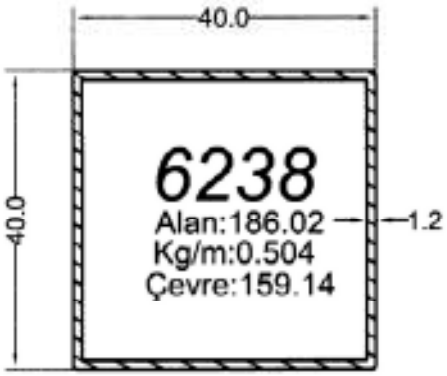
6235
Alan:989.34
Kg/m:2.681
Çevre:121.48



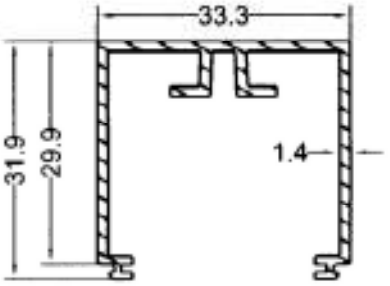
6236
Alan:141.25
Kg/m:0.382
Çevre:109.41



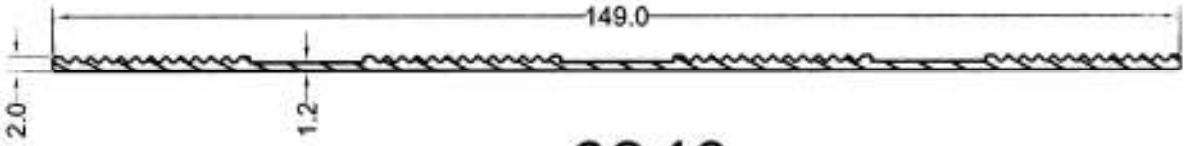
6237
Alan:430.38
Kg/m:1.166
Çevre:237.81



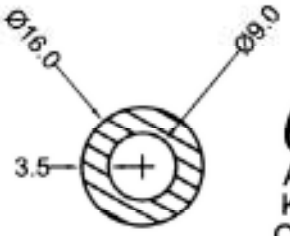
6238
Alan:186.02
Kg/m:0.504
Çevre:159.14



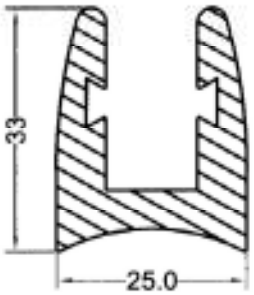
6239
Alan:167.94
Kg/m:0.455
Çevre:250.24



6240
Alan:221.30
Kg/m:0.600
Çevre:337.01

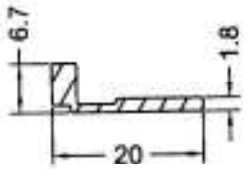


6241
Alan:137.44
Kg/m:0.372
Çevre:50.26

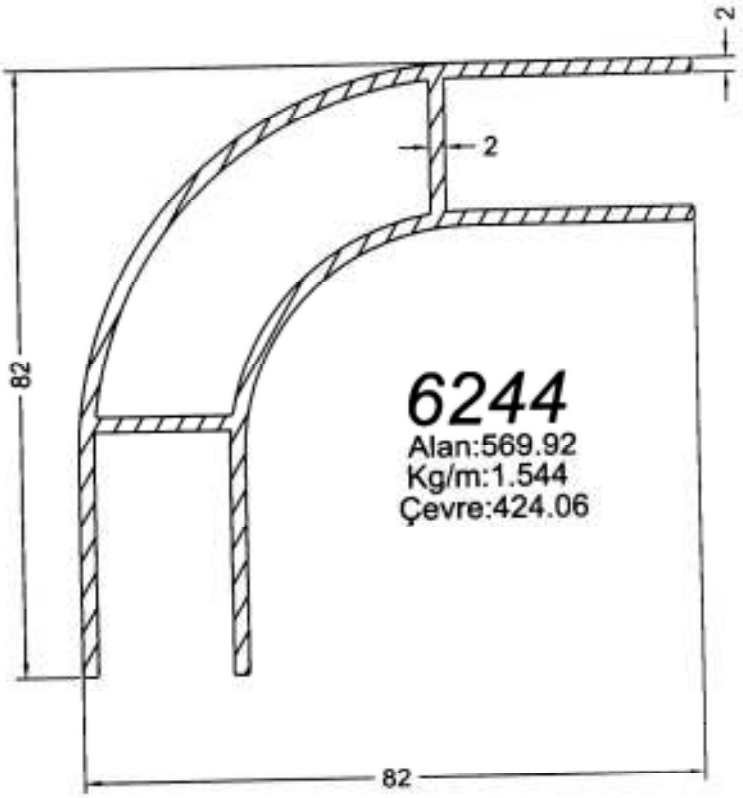


6242
Alan:406.17
Kg/m:1.100
Çevre:174.72

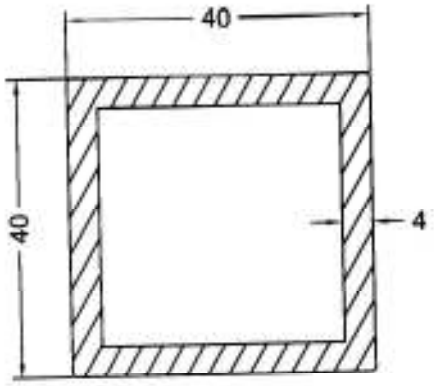
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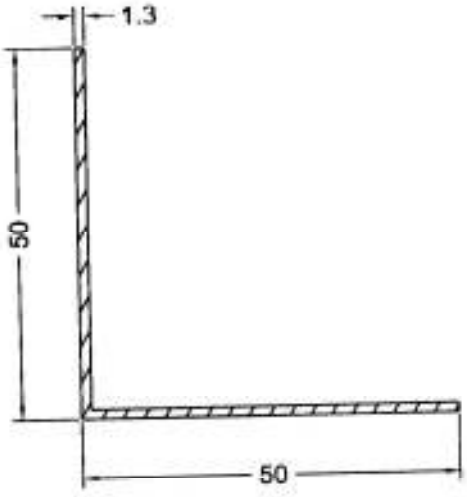
6243
Alan:45.93
Kg/m:0.124
Çevre:53.52



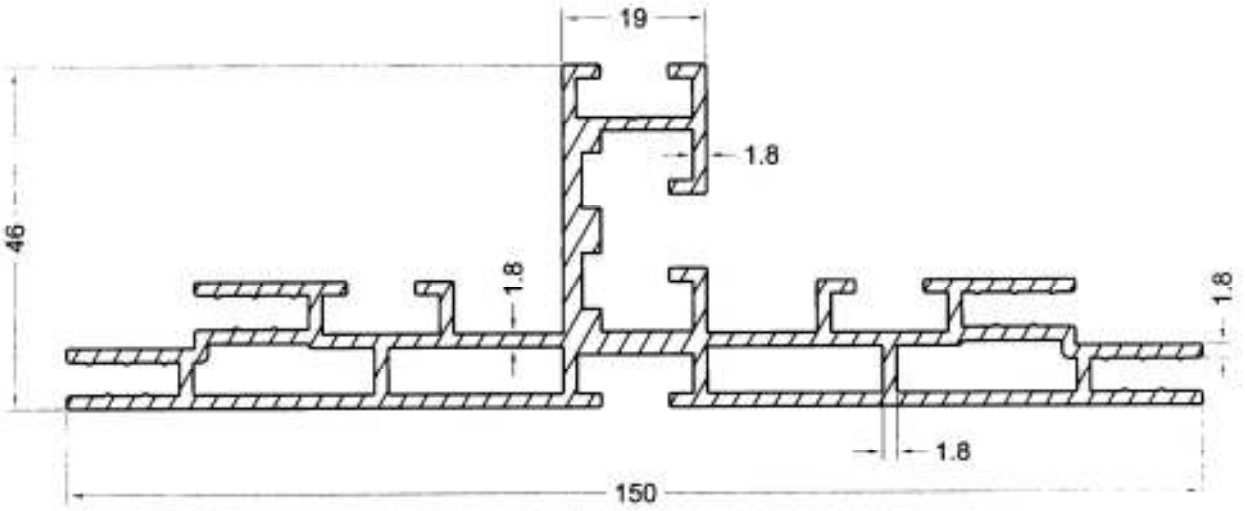
6244
Alan:569.92
Kg/m:1.544
Çevre:424.06



6245
Alan:575.78
Kg/m:1.560
Çevre:159.14

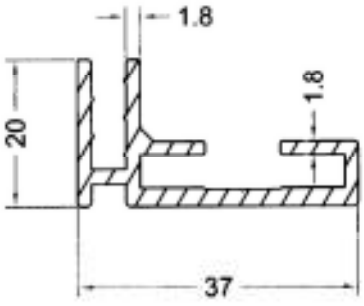


6246
Alan:128.24
Kg/m:0.347
Çevre:199.46



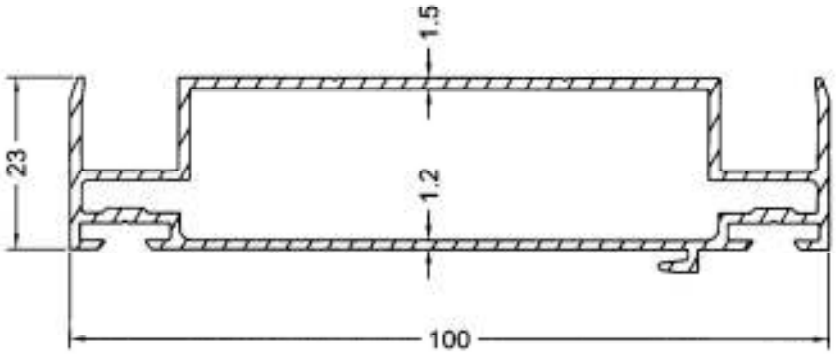
6247

Alan:954.02
Kg/m:2.585
Çevre:735.03

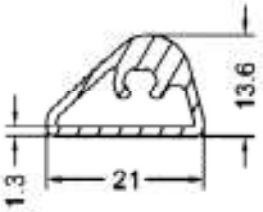


6248

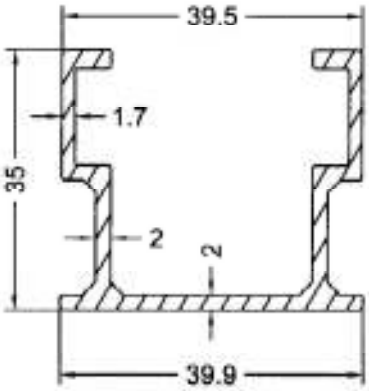
Alan:194.92
Kg/m:0.528
Çevre:194.94



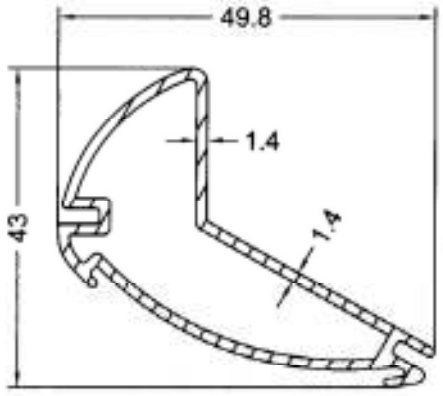
6252
Alan:402.54
Kg/m:1.090
Çevre:345.83



6253
Alan:108.35
Kg/m:0.293
Çevre:59.30



6254
Alan:252.45
Kg/m:0.684
Çevre:243.60

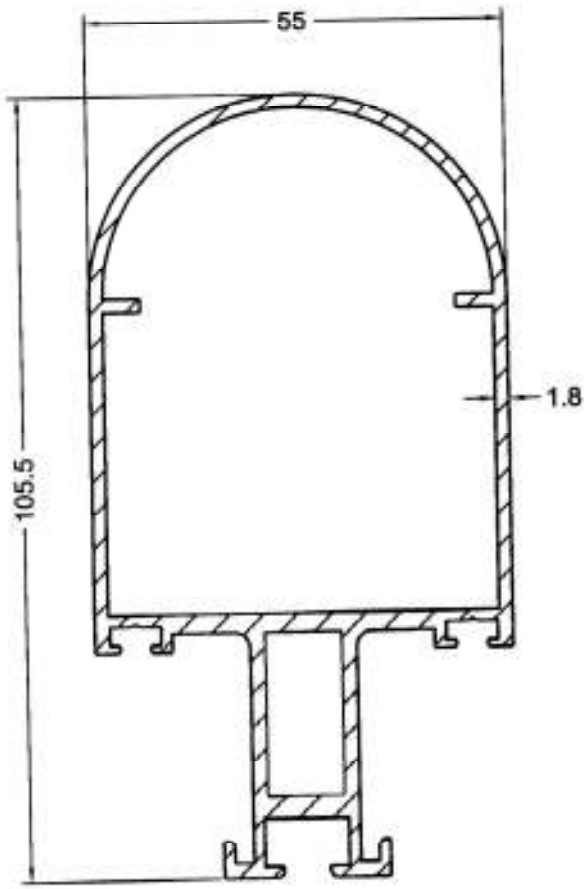


6255
Alan:223.61
Kg/m:0.606
Çevre:176.63



6256
Alan:331.26
Kg/m:0.897
Çevre:85.92

633



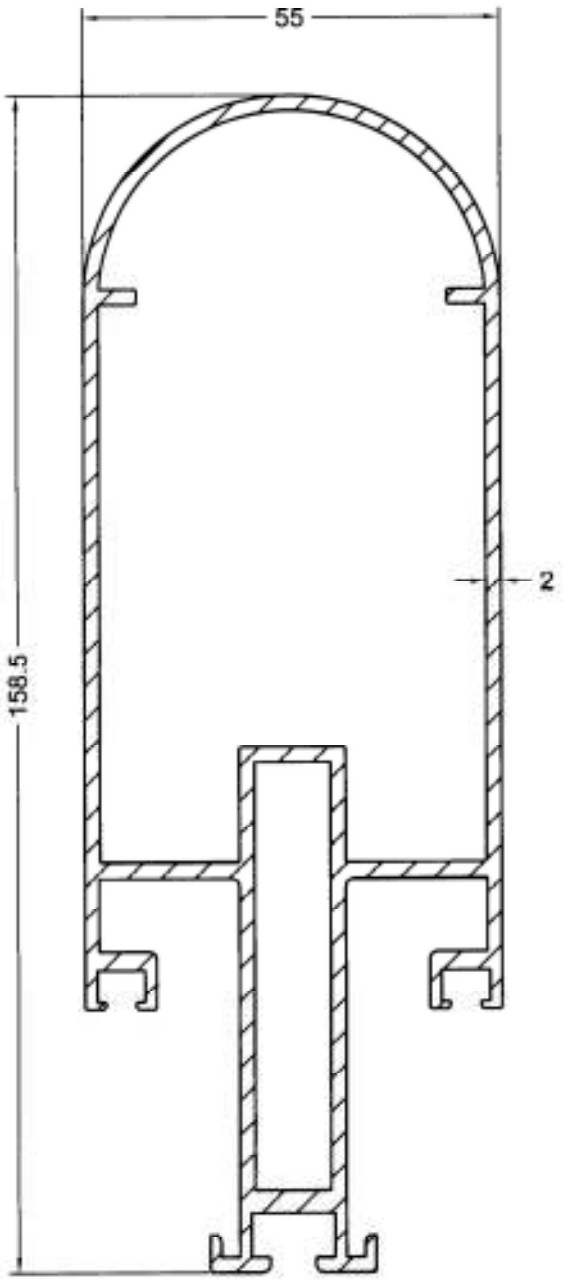
6257

Alan:653.38
Kg/m:1.770
Çevre:380.50

6258

Alan:
Kg/m:
Çevre:

634



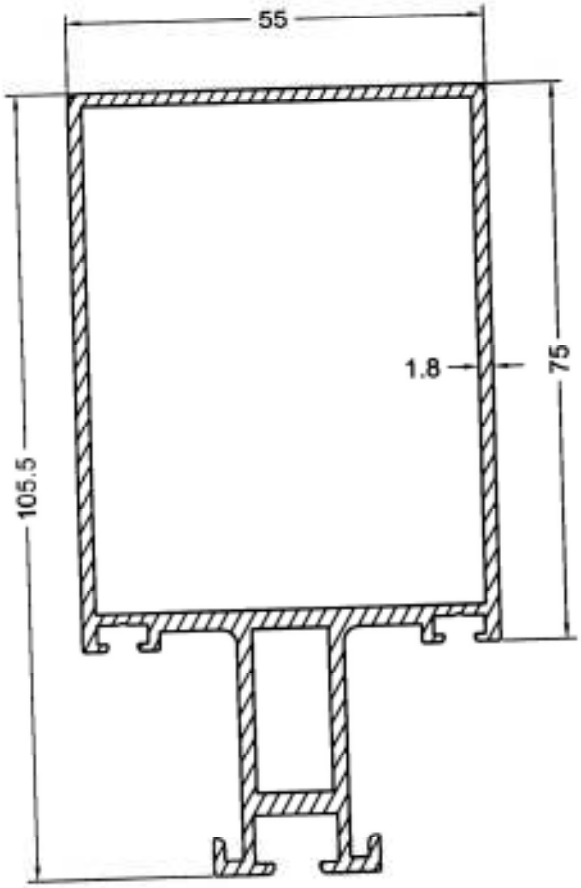
6259

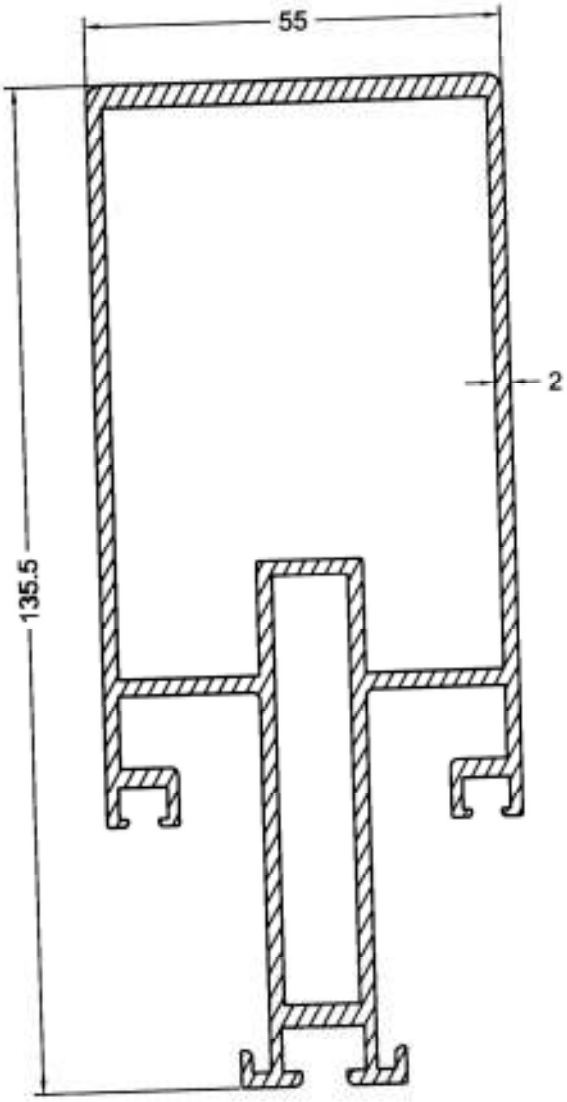
Alan:1059.63
Kg/m:2.871
Çevre:586.72

6260

Alan:
Kg/m:
Çevre:

635





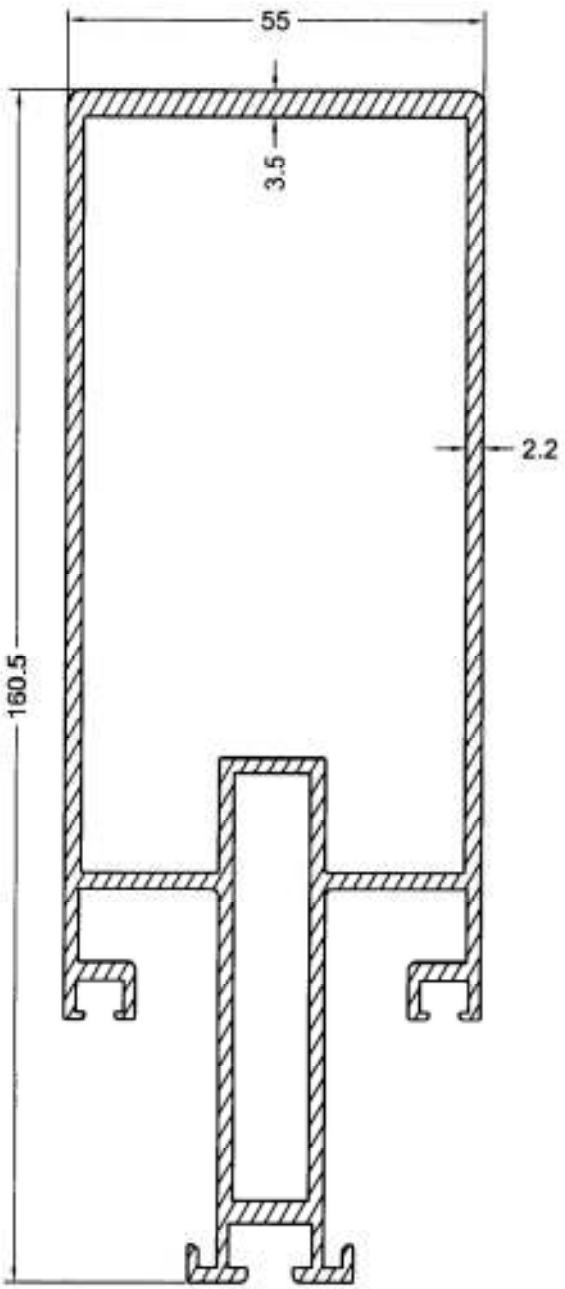
6261

Alan:675.55
Kg/m:1.830
Çevre:402.82

6262

Alan:1045.89
Kg/m:2.834
Çevre:570.78

636



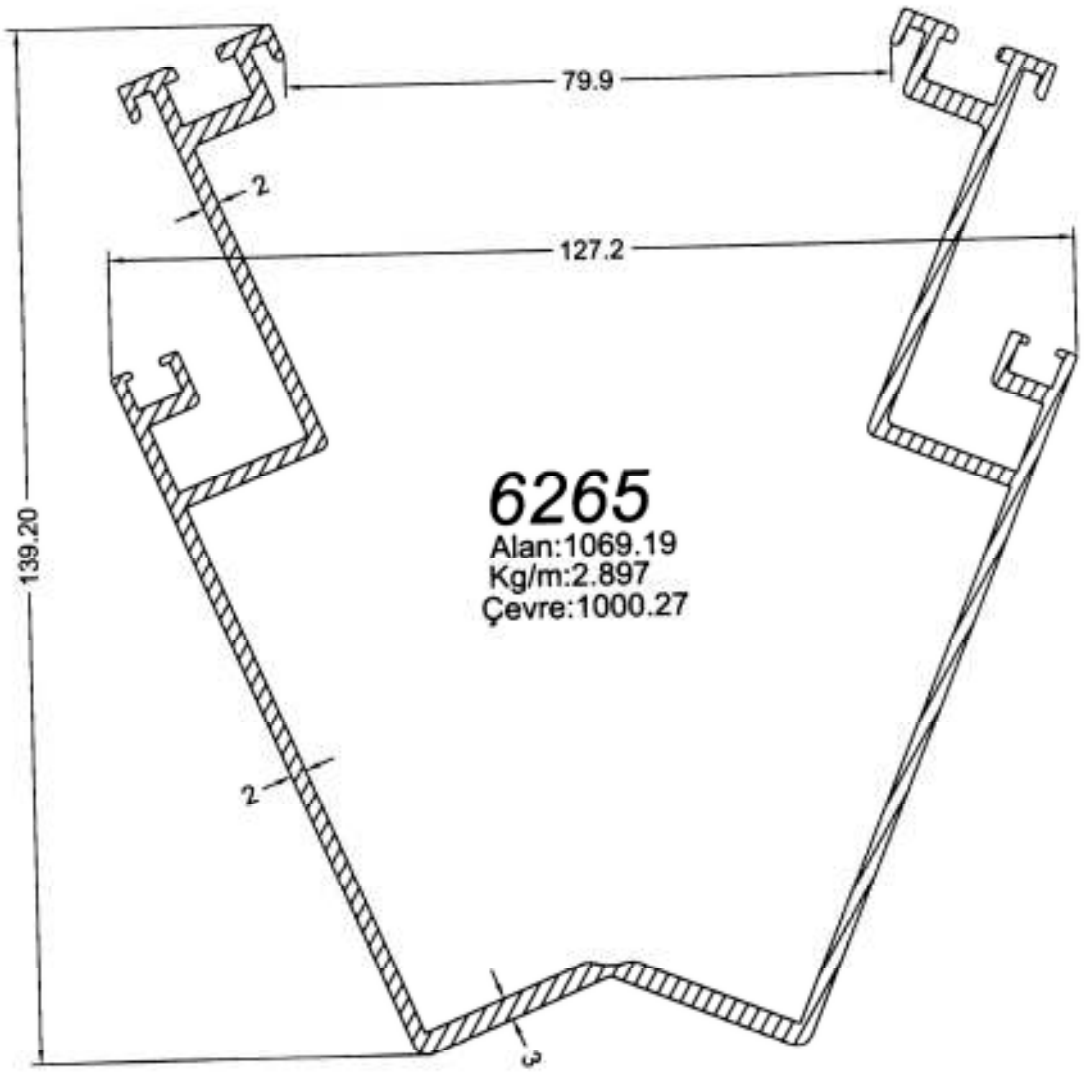
6263

Alan:1208.58
Kg/m:3.275
Çevre:612.61

6264

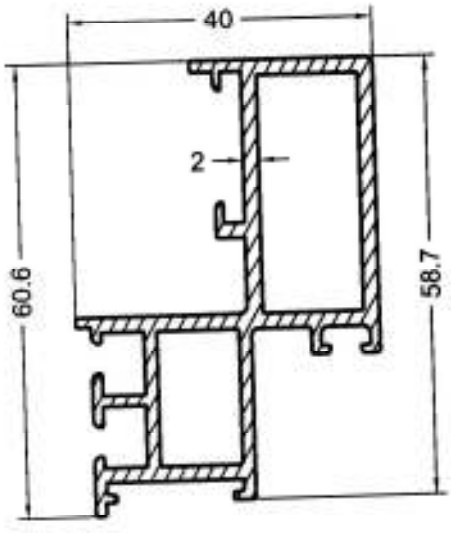
Alan:
Kg/m:
Çevre:

637



6265

Alan:1069.19
Kg/m:2.897
Çevre:1000.27

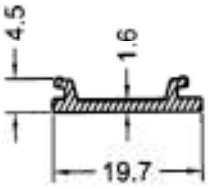


6266

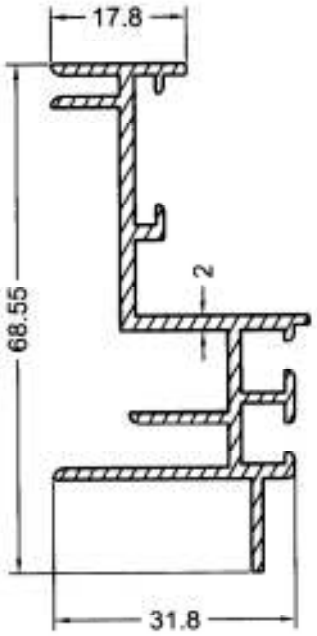
Alan:409.74
Kg/m:1.110
Çevre:301.29

6267
Alan:
Kg/m:
Çevre:

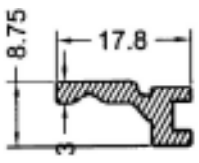
6268
Alan:
Kg/m:
Çevre:



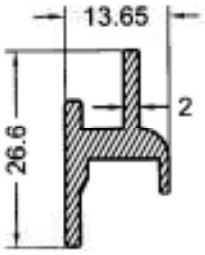
6269
Alan:42.29
Kg/m:0.114
Çevre:56.62



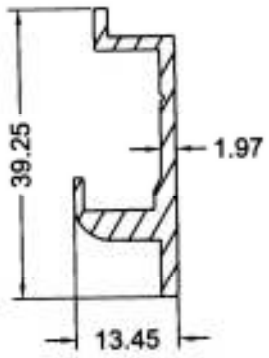
6270
Alan:304.30
Kg/m:0.824
Çevre:365.19



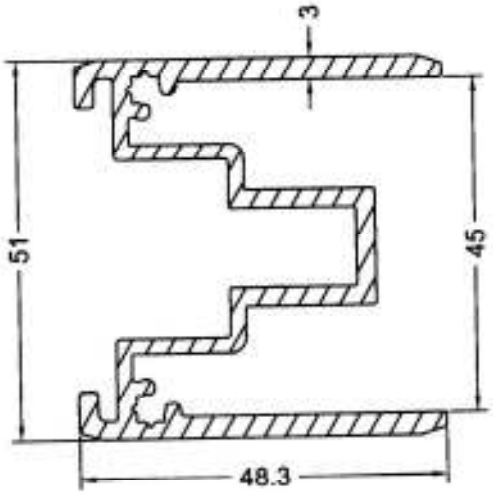
6271
Alan:65.94
Kg/m:0.178
Çevre:57.72



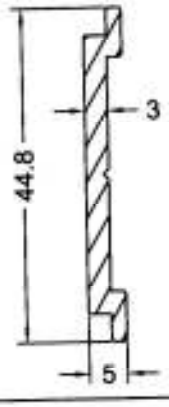
6272
Alan:114.07
Kg/m:0.309
Çevre:93.64



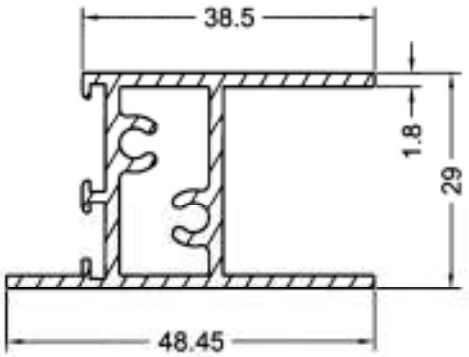
6273
Alan:144.38
Kg/m:0.391
Çevre:128.14



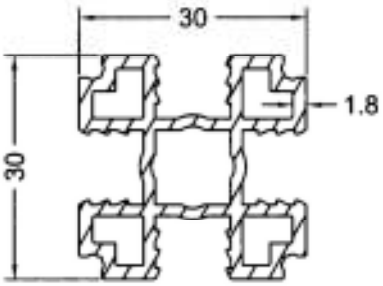
6274
Alan:551.77
Kg/m:1.495
Çevre:444.68



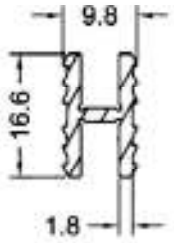
6275
Alan:138.16
Kg/m:0.374
Çevre:102.67



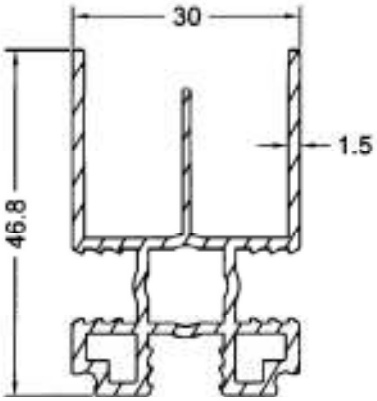
6276
Alan:300.14
Kg/m:0.813
Çevre:219.81



6277
Alan:292.11
Kg/m:0.791
Çevre:205.05

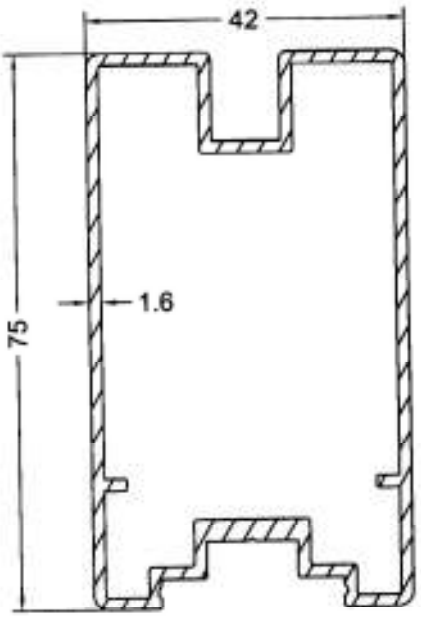


6278
Alan:74.02
Kg/m:0.200
Çevre:91.16

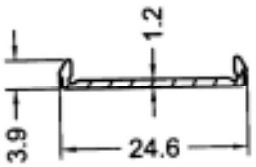


6279
Alan:305.03
Kg/m:0.826
Çevre:306.56

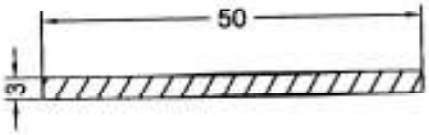
641



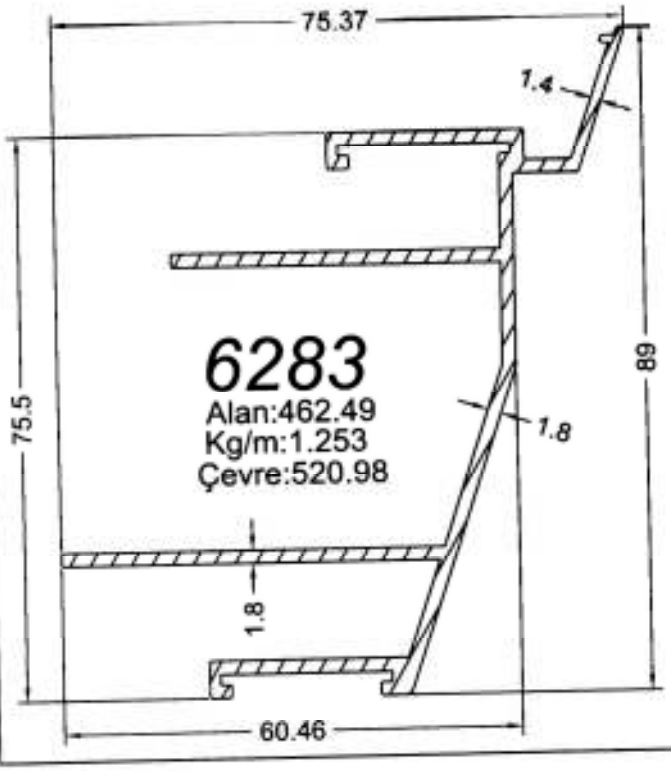
6280
Alan:457.25
Kg/m:1.239
Çevre:272.02



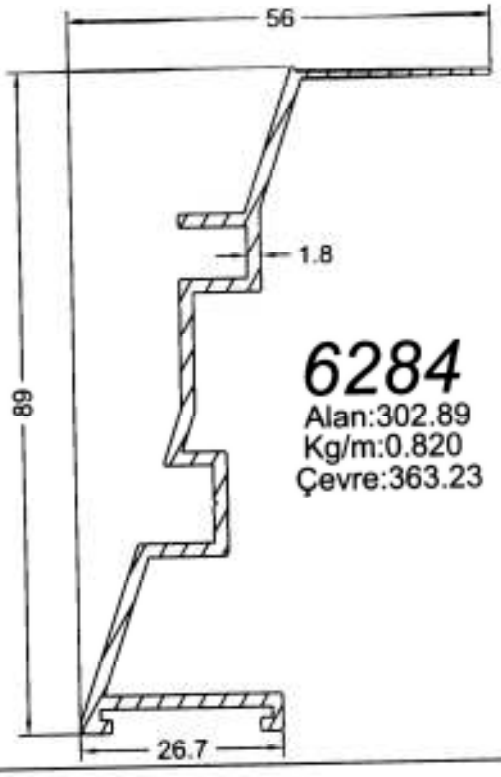
6281
Alan:34.22
Kg/m:0.092
Çevre:61.78



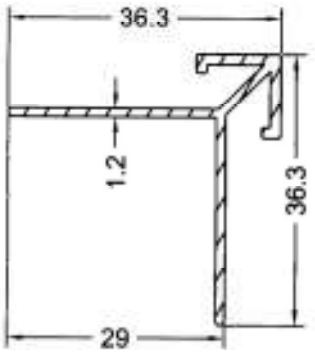
6282
Alan:149.78
Kg/m:0.405
Çevre:105.14



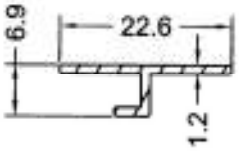
6283
Alan:462.49
Kg/m:1.253
Çevre:520.98



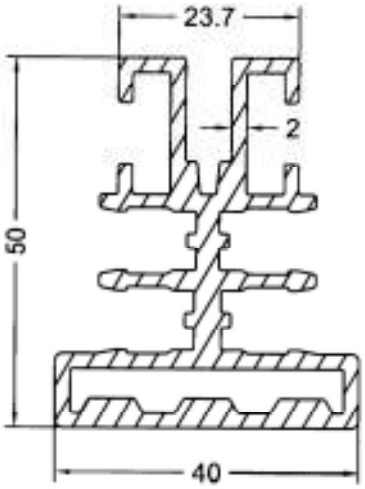
6284
Alan:302.89
Kg/m:0.820
Çevre:363.23



6285
Alan:110.20
Kg/m:0.298
Çevre:176.56



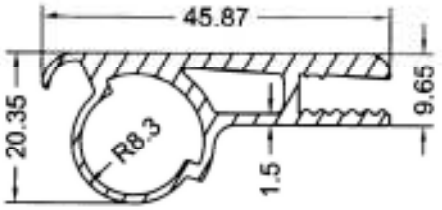
6286
Alan:38.02
Kg/m:0.103
Çevre:65.09



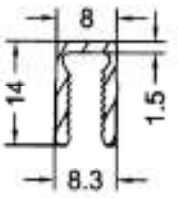
6288
Alan:564.22
Kg/m:1.529
Çevre:377.61



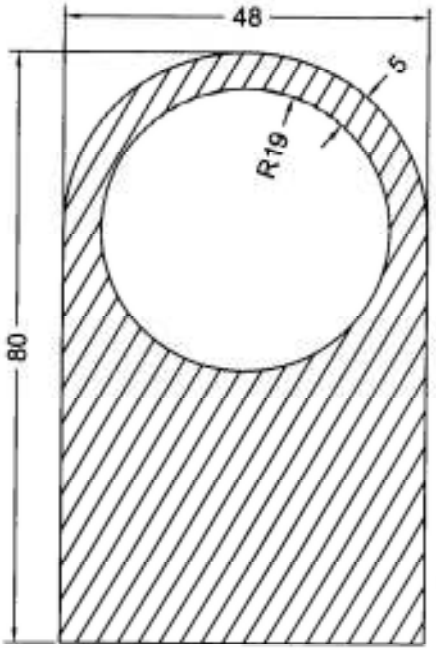
6287
Alan:210
Kg/m:0.569
Çevre:146



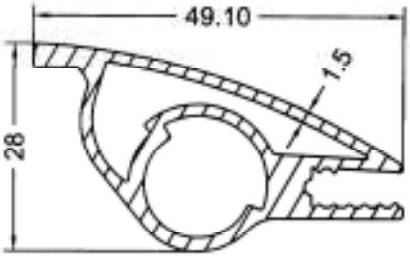
6290
Alan:240.64
Kg/m:0.652
Çevre:156.66



6289
Alan:51.95
Kg/m:0.140
Çevre:74.92

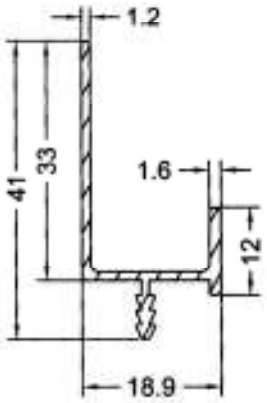


6292
Alan:2458.66
Kg/m:6.663
Çevre:235.39

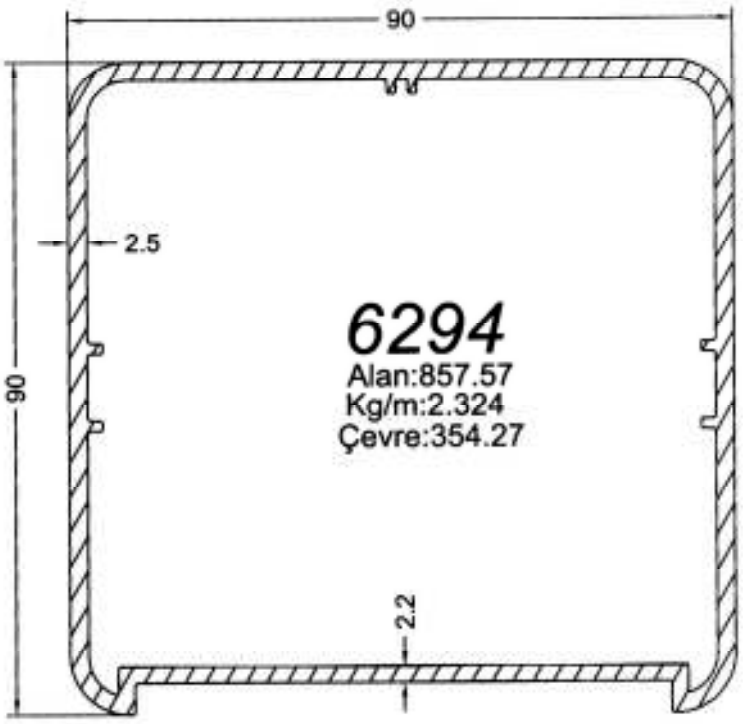


6291
Alan:298.31
Kg/m:0.808
Çevre:157.40

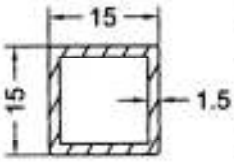
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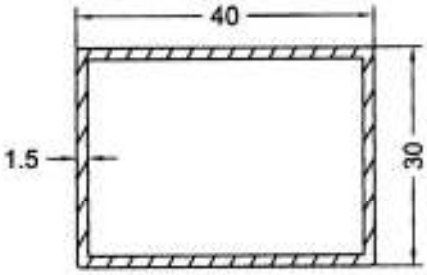
6293
Alan:91.35
Kg/m:0.247
Çevre:143.82



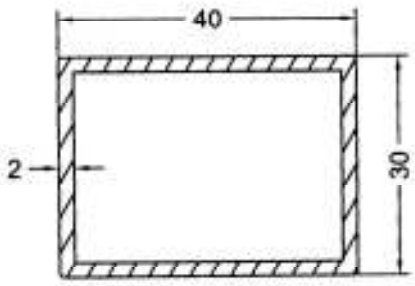
6294
Alan:857.57
Kg/m:2.324
Çevre:354.27



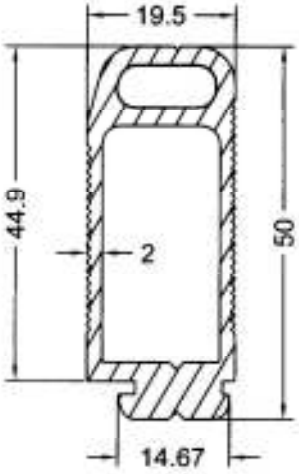
6295
Alan:80.78
Kg/m:0.218
Çevre:59.14



6296
Alan:200.78
Kg/m:0.544
Çevre:139.14

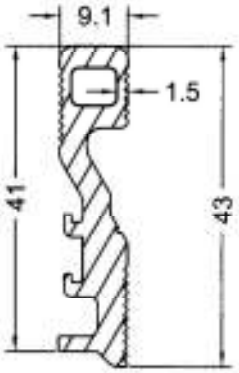


6297
Alan:263.78
Kg/m:0.714
Çevre:139.14



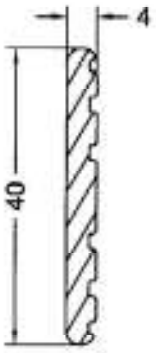
6298

Alan:347.87
Kg/m:0.942
Çevre:156.82



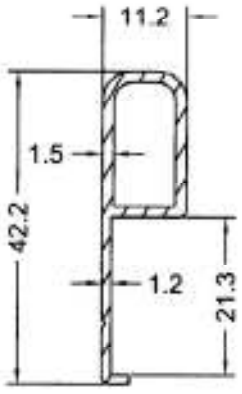
6299

Alan:226.58
Kg/m:0.614
Çevre:138.94



6300

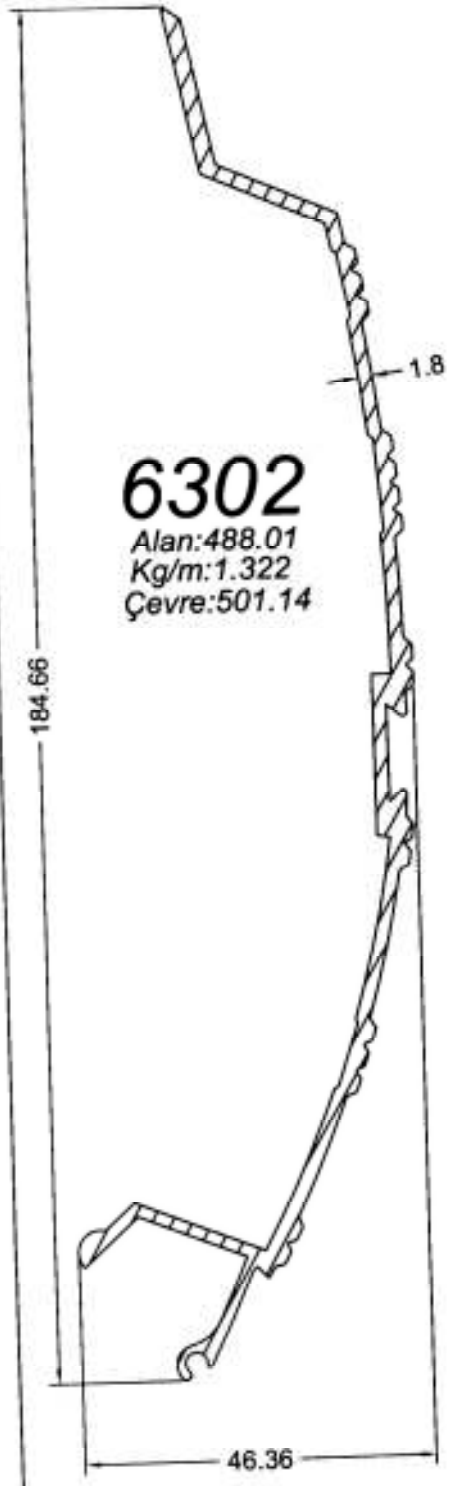
Alan:144.88
Kg/m:0.392
Çevre:91.97



6301

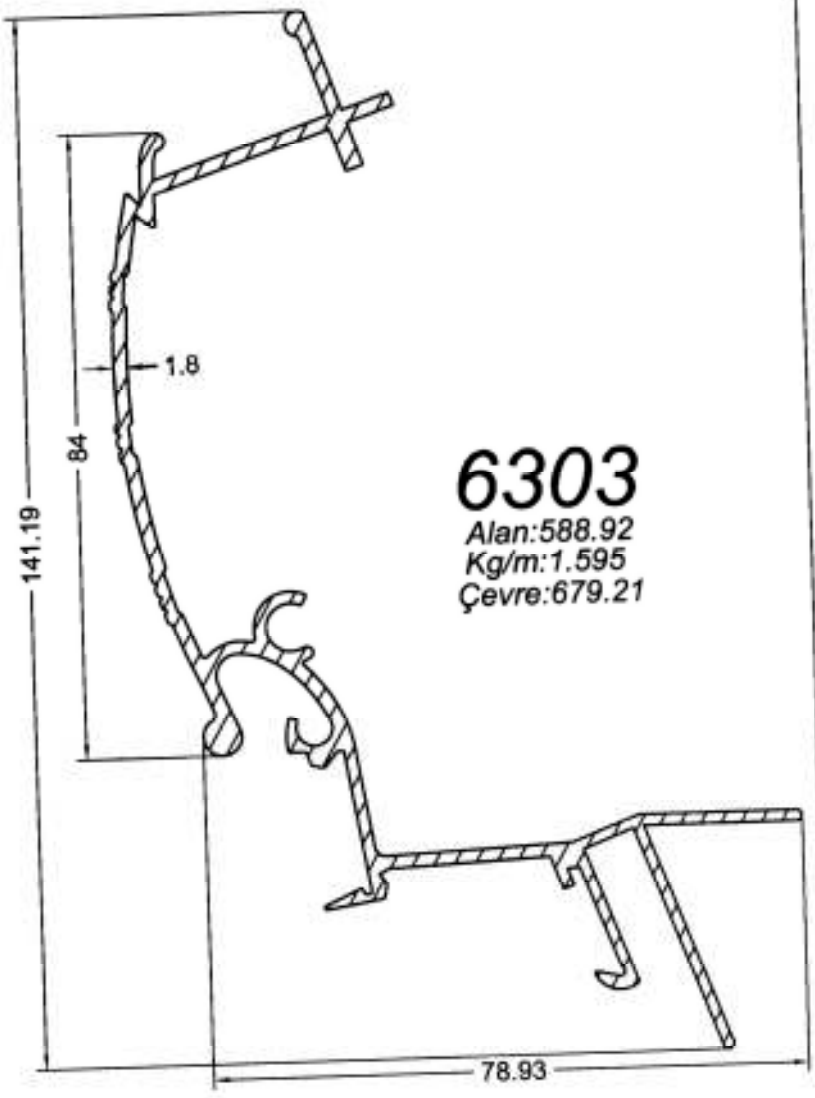
Alan:108.80
Kg/m:0.294
Çevre:107.70

645



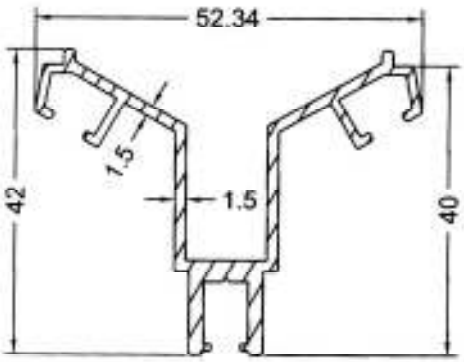
6302

Alan:488.01
Kg/m:1.322
Çevre:501.14



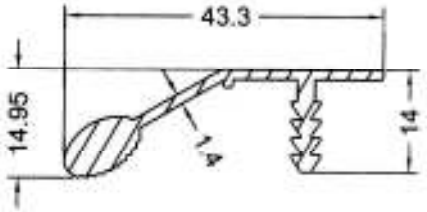
6303

Alan:588.92
Kg/m:1.595
Çevre:679.21



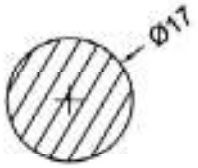
6304

Alan:235.94
Kg/m:0.639
Çevre:302.07



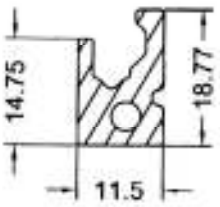
6305

Alan:144.97
Kg/m:0.392
Çevre:139.68



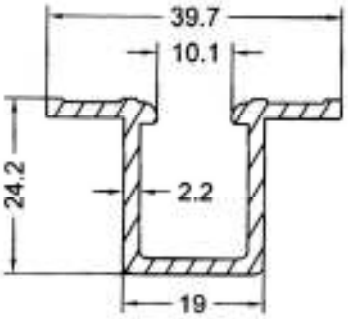
6306

Alan:226.98
Kg/m:0.615
Çevre:53.40



6307

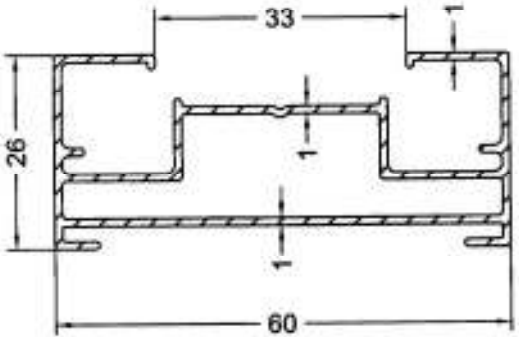
Alan:129.03
Kg/m:0.349
Çevre:73.27



6308

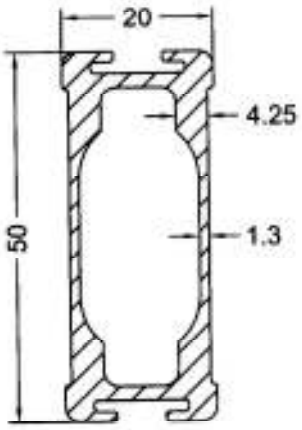
Alan:197.65
Kg/m:0.535
Çevre:176.98

647



6309

Alan:232.53
Kg/m:0.630
Çevre:308.45

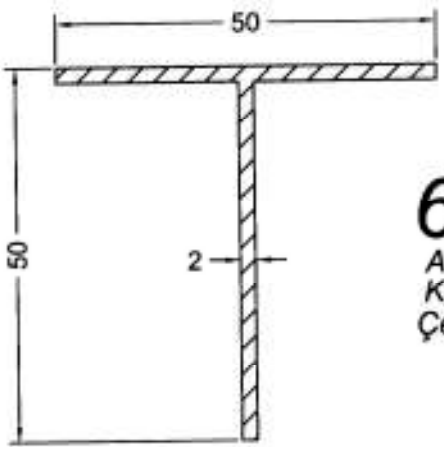


6310

Alan:334.35
Kg/m:0.906
Çevre:171.08

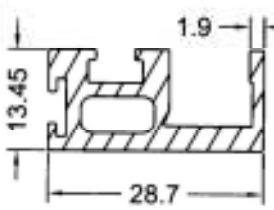
6311

Alan:
Kg/m:
Çevre:

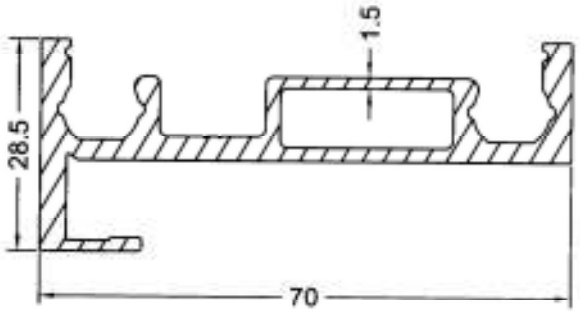


6312

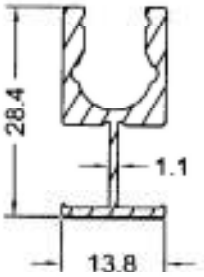
Alan:196
Kg/m:0.531
Çevre:200



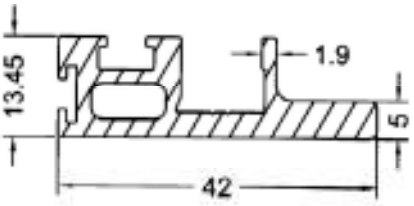
6313
Alan:186.39
Kg/m:0.505
Çevre:129.48



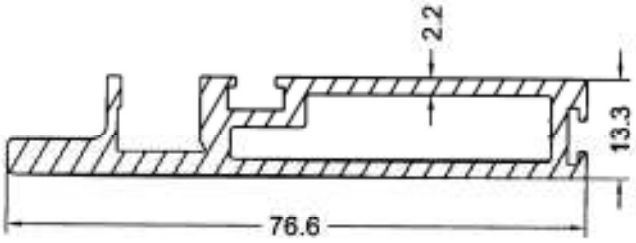
6314
Alan:430.45
Kg/m:1.166
Çevre:278.36



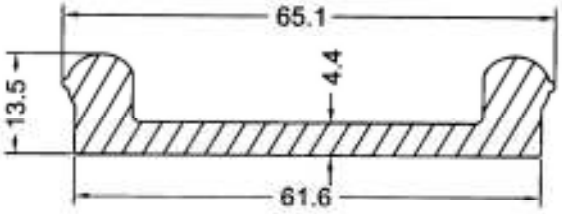
6315
Alan:130.80
Kg/m:0.354
Çevre:139.79



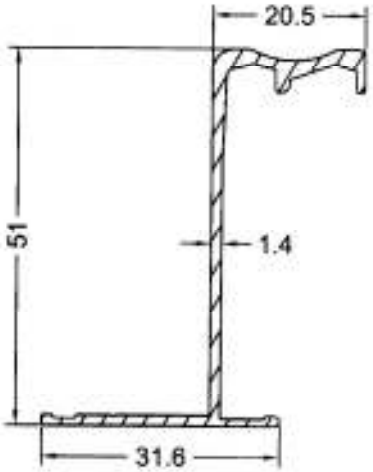
6316
Alan:253.33
Kg/m:0.686
Çevre:154.47



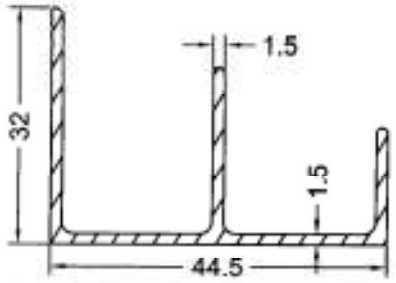
6317
Alan:420.14
Kg/m:1.138
Çevre:223.14



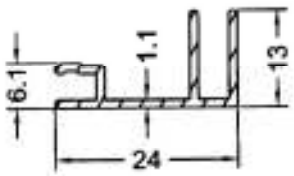
6318
Alan:411.73
Kg/m:1.115
Çevre:164.79



6320
Alan:160.39
Kg/m:0.434
Çevre:212.80

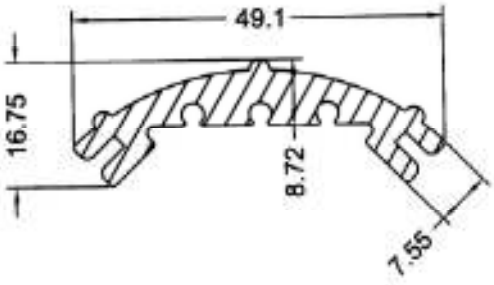


6319
Alan:168.87
Kg/m:0.457
Çevre:222.35



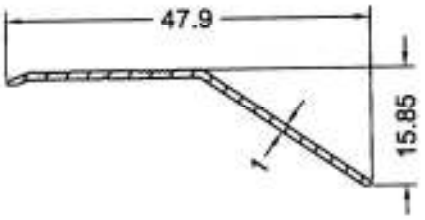
6321

Alan:65.24
Kg/m:0.176
Çevre:119.83



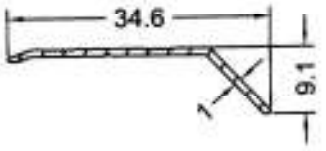
6322

Alan:288.46
Kg/m:0.781
Çevre:160



6323

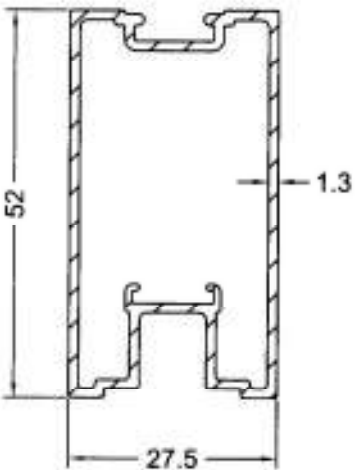
Alan:50.59
Kg/m:0.137
Çevre:109.13



6324

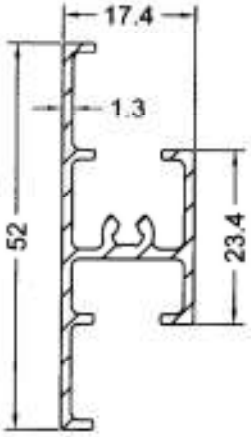
Alan:36.02
Kg/m:0.097
Çevre:79.81

650



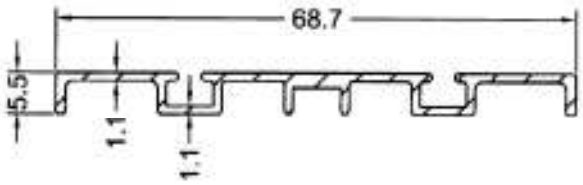
6325

Alan:250.69
Kg/m:0.679
Çevre:191.46



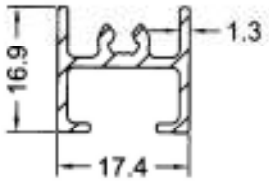
6327

Alan:158.64
Kg/m:0.429
Çevre:227.37



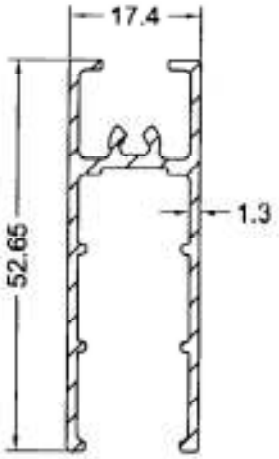
6329

Alan:129.12
Kg/m:0.349
Çevre:213.59



6326

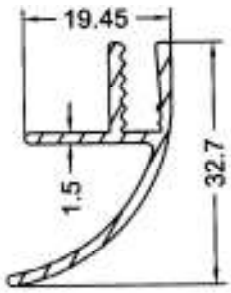
Alan:87.80
Kg/m:0.237
Çevre:123.52



6328

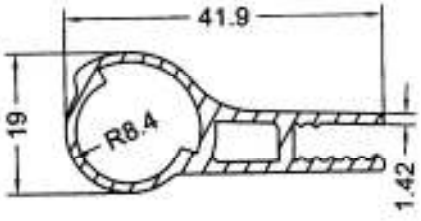
Alan:194.39
Kg/m:0.526
Çevre:275.34

651



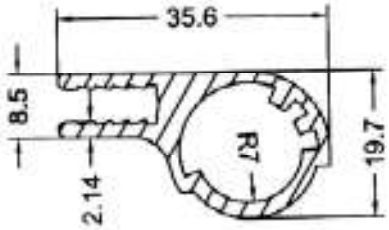
6330

Alan:113.63
Kg/m:0.307
Çevre:150.11



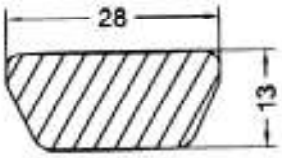
6331

Alan:177.76
Kg/m:0.481
Çevre:133.78



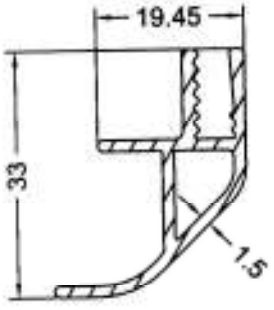
6332

Alan:204.89
Kg/m:0.555
Çevre:129.84



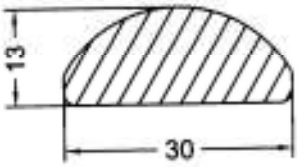
6333

Alan:323.91
Kg/m:0.877
Çevre:72.95



6334

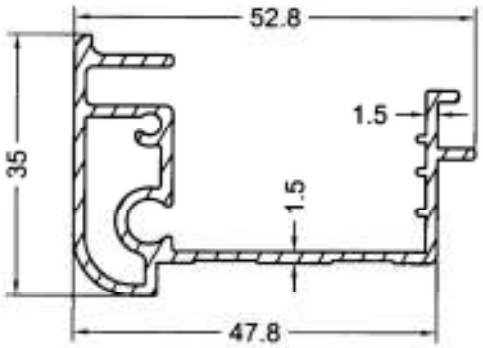
Alan:142.03
Kg/m:0.384
Çevre:147.63



6335

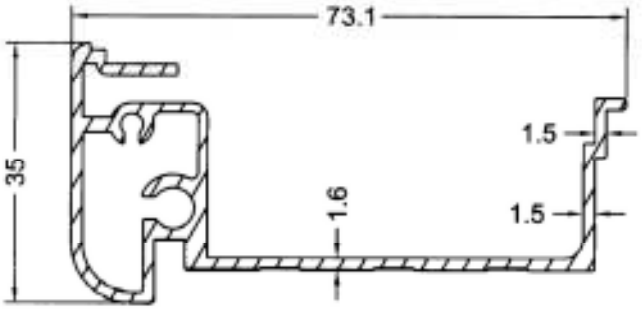
Alan:311.37
Kg/m:0.843
Çevre:73.42

652



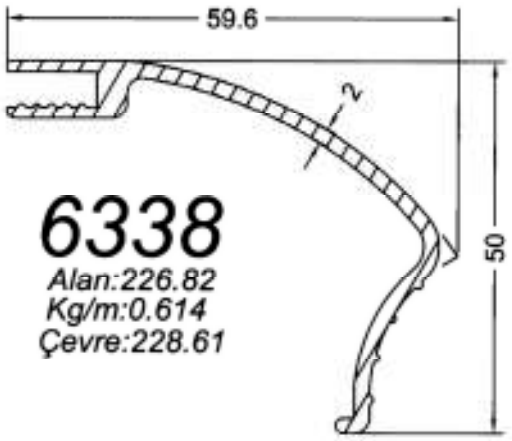
6336

Alan:249.42
Kg/m:0.675
Çevre:257.47



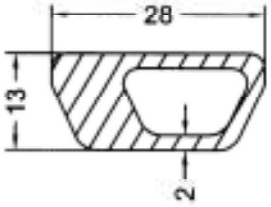
6337

Alan:309.83
Kg/m:0.839
Çevre:289.78



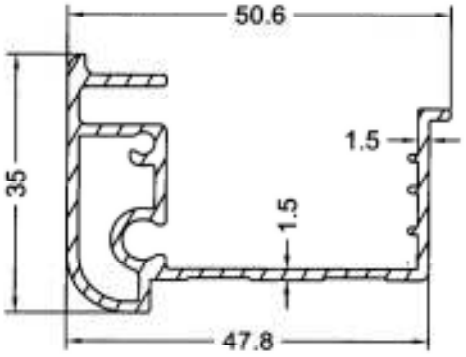
6338

Alan:226.82
Kg/m:0.614
Çevre:228.61



6339

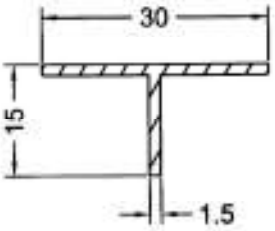
Alan:202.24
Kg/m:0.548
Çevre:73.11



6340

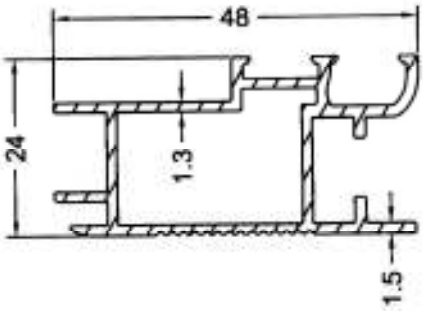
Alan:241.74
Kg/m:0.655
Çevre:246.93

653



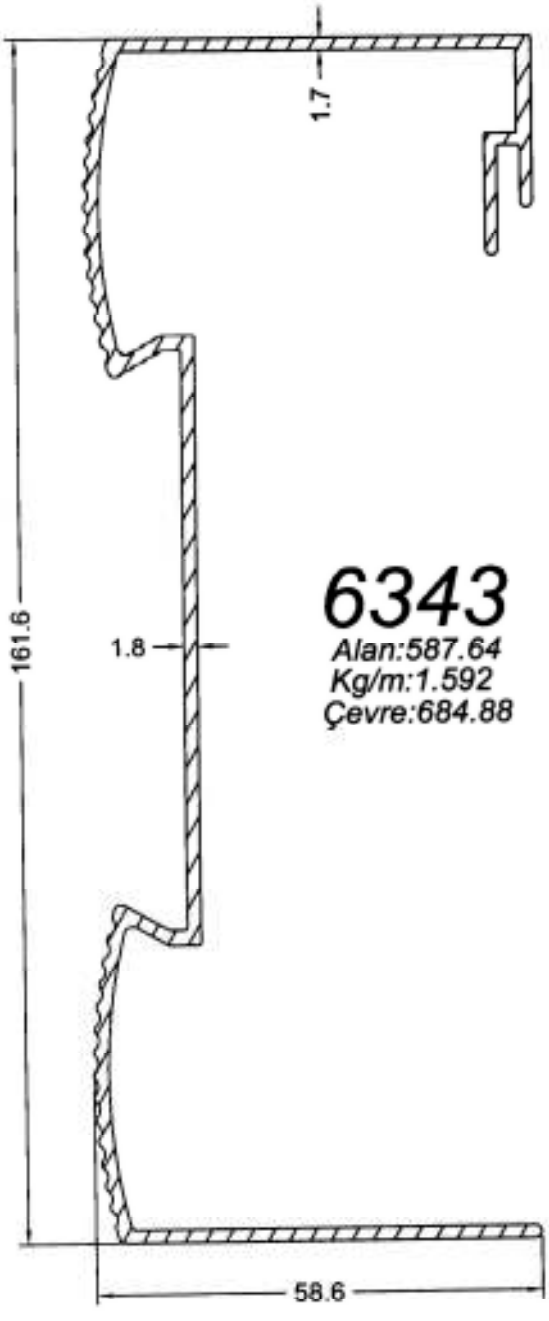
6341

Alan:65.16
Kg/m:0.176
Çevre:89.35



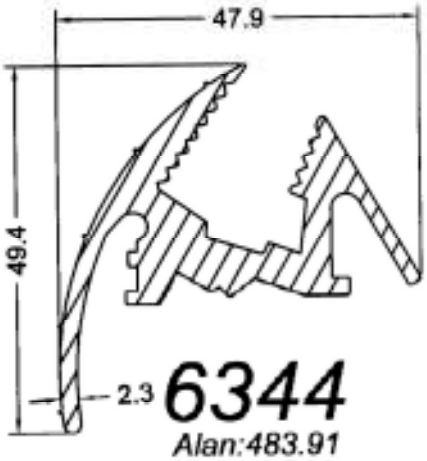
6342

Alan:216.92
Kg/m:0.587
Çevre:231.27



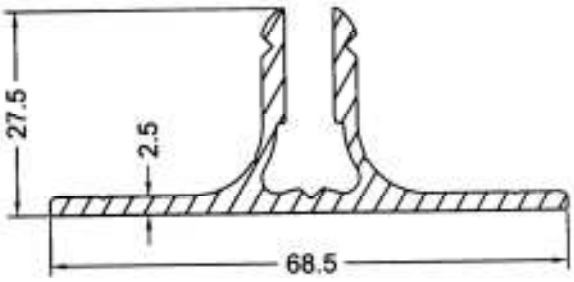
6343

Alan:587.64
Kg/m:1.592
Çevre:684.88



6344

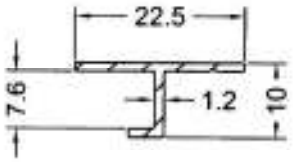
Alan:483.91
Kg/m:1.311
Çevre:282.22



6345

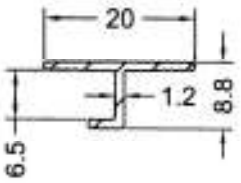
Alan:307.83
Kg/m:0.834
Çevre:241.20

654



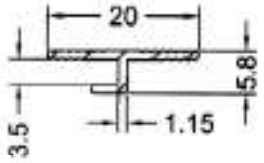
6346

Alan:41.54
Kg/m:0.112
Çevre:71.25



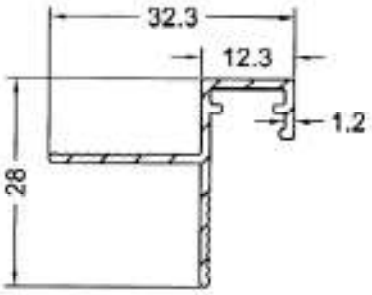
6347

Alan:34.75
Kg/m:0.094
Çevre:64.81



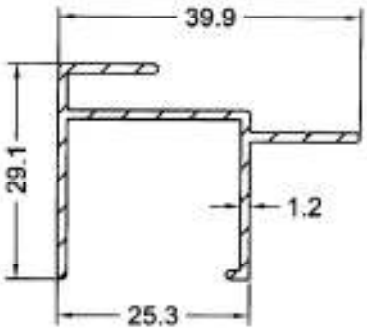
6348

Alan:30.97
Kg/m:0.083
Çevre:58.91



6349

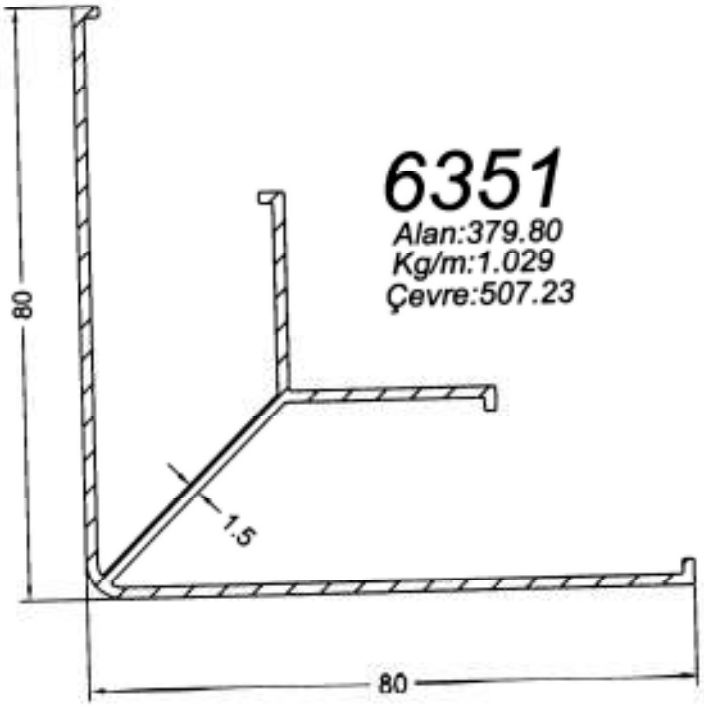
Alan:81.86
Kg/m:0.221
Çevre:141.64



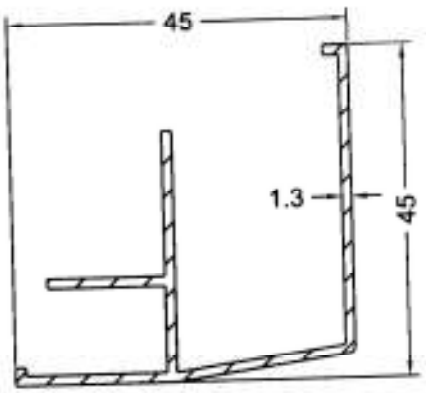
6350

Alan:125.68
Kg/m:0.340
Çevre:205.57

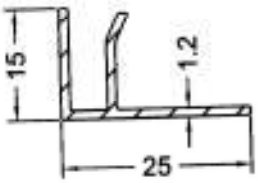
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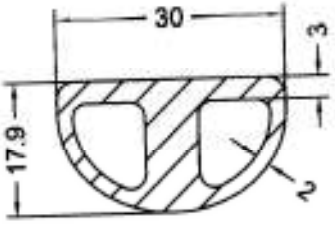
6351
Alan:379.80
Kg/m:1.029
Çevre:507.23



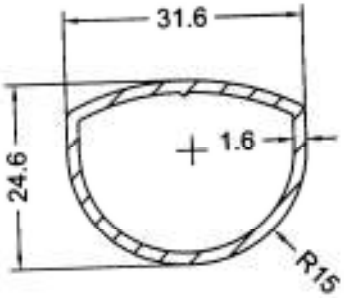
6352
Alan:178.10
Kg/m:0.482
Çevre:274.68



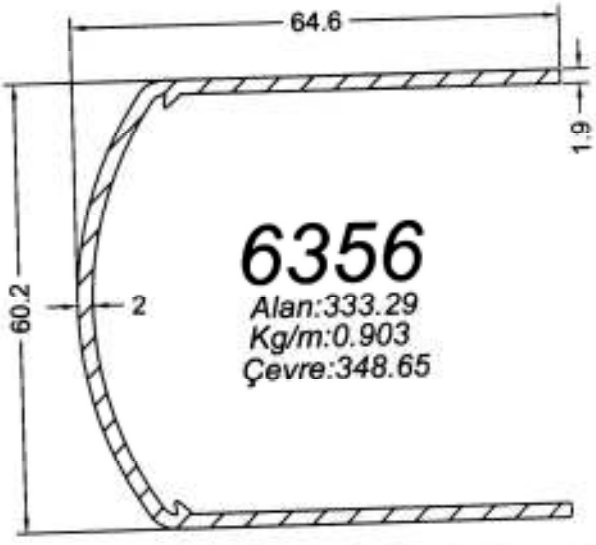
6353
Alan:62.62
Kg/m:0.169
Çevre:105.82



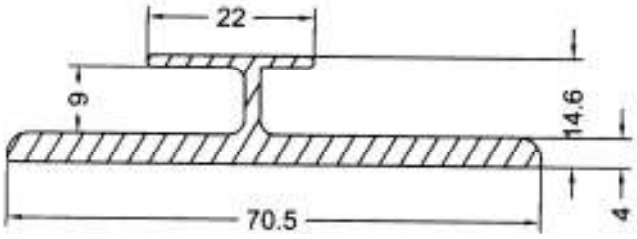
6354
Alan:273.25
Kg/m:0.740
Çevre:81.57



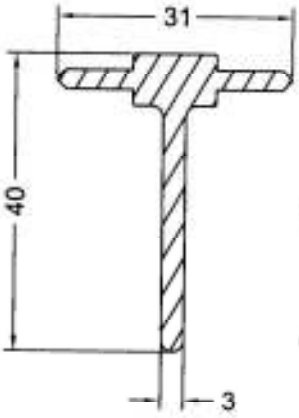
6355
Alan:139.87
Kg/m:0.379
Çevre:92.16



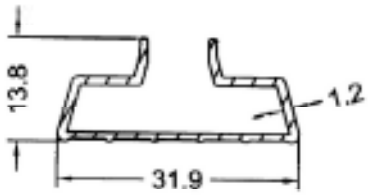
6356
Alan:333.29
Kg/m:0.903
Çevre:348.65



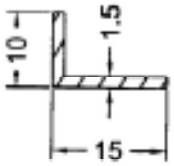
6357
Alan:333.33
Kg/m:0.903
Çevre:203.31



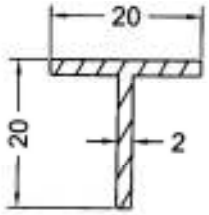
6358
Alan:226.91
Kg/m:0.614
Çevre:135.98



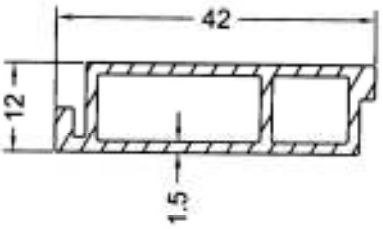
6359
Alan:79.17
Kg/m:0.214
Çevre:149.22



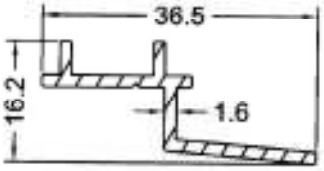
6360
Alan:35.18
Kg/m:0.095
Çevre:49.46



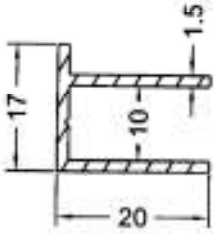
6361
Alan:75.91
Kg/m:0.205
Çevre:79.35



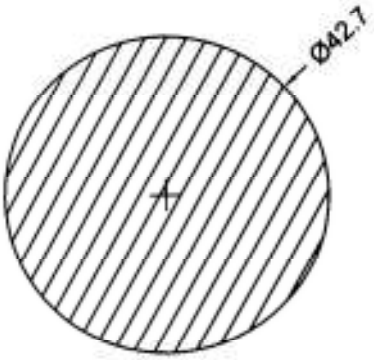
6362
Alan:175.17
Kg/m:0.474
Çevre:114.71



6363
Alan:88.41
Kg/m:0.239
Çevre:114.59

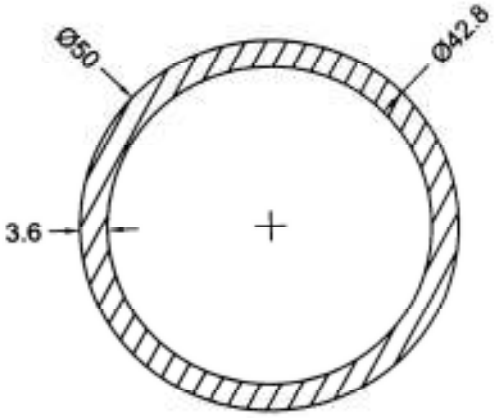


6364
Alan:80.65
Kg/m:0.218
Çevre:110.68



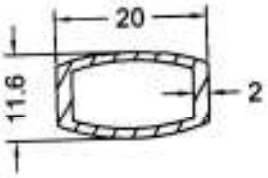
6365

Alan:1432
Kg/m:3.880
Çevre:134.14



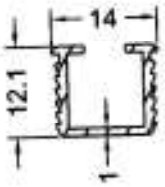
6366

Alan:524.77
Kg/m:1.422
Çevre:157.07



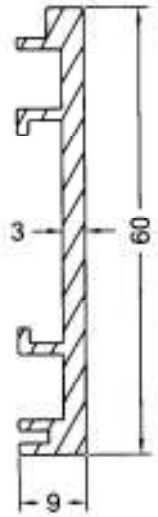
6367

Alan:75.38
Kg/m:0.204
Çevre:56.76

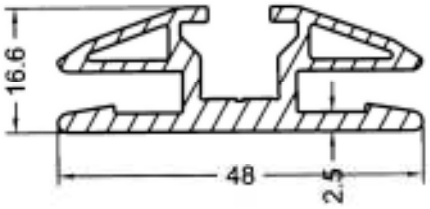


6368

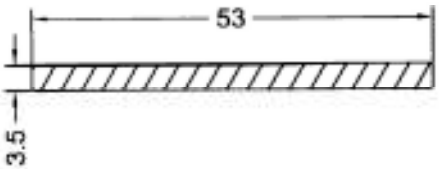
Alan:47.03
Kg/m:0.127
Çevre:90.08



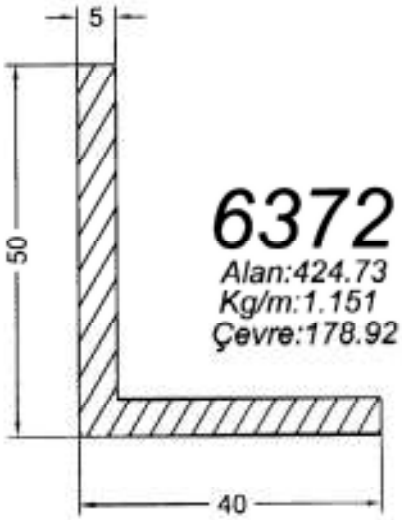
6369
Alan:242.23
Kg/m:0.656
Çevre:188.06



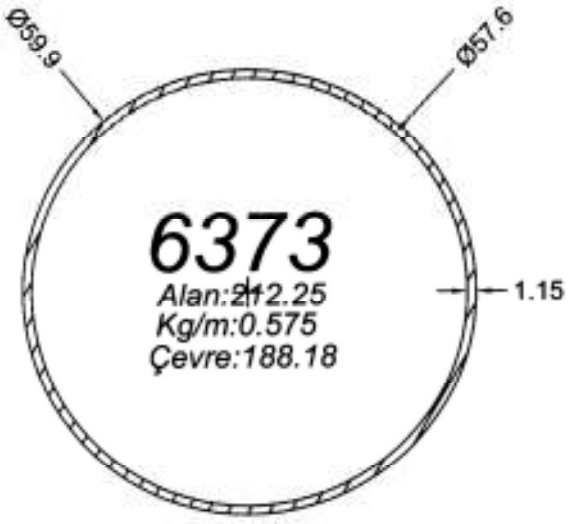
6370
Alan:314.85
Kg/m:0.853
Çevre:217.95



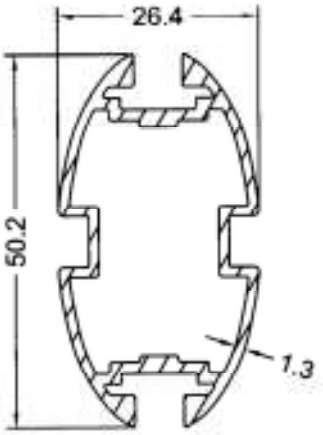
6371
Alan:185.28
Kg/m:0.502
Çevre:112.14



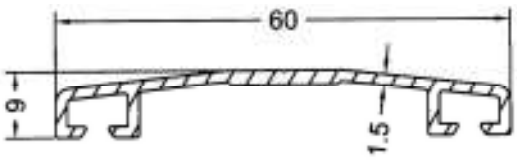
6372
Alan:424.73
Kg/m:1.151
Çevre:178.92



6373
Alan:212.25
Kg/m:0.575
Çevre:188.18

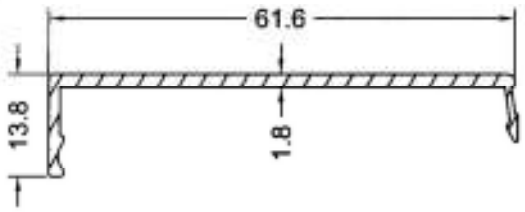


6374
Alan:251.03
Kg/m:0.680
Çevre:198.43

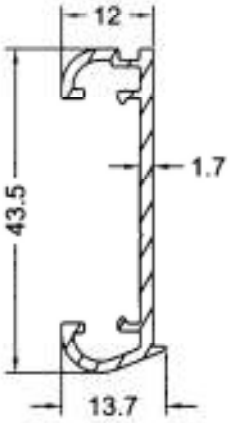


6375
Alan:143.55
Kg/m:0.389
Çevre:183.40

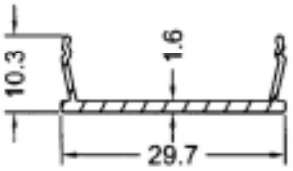
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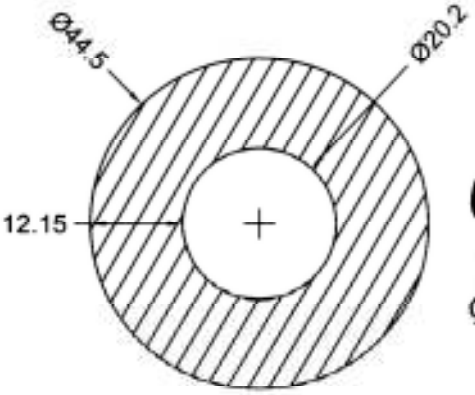
6384
Alan:136.27
Kg/m:0.369
Çevre:166.01



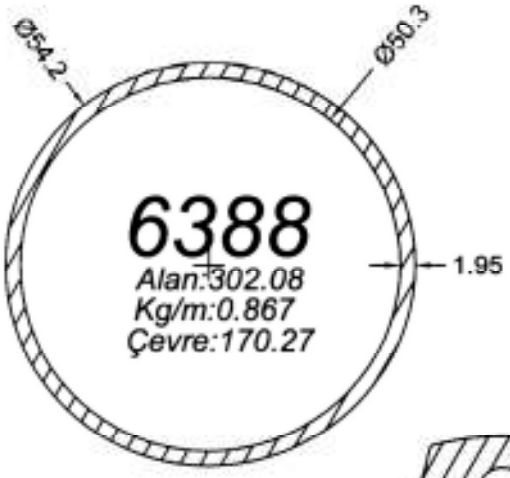
6385
Alan:123.63
Kg/m:0.335
Çevre:164.34



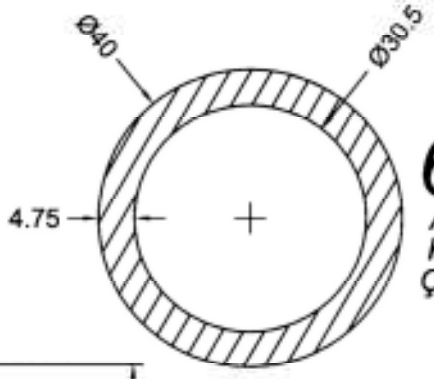
6386
Alan:61.22
Kg/m:0.165
Çevre:98.98



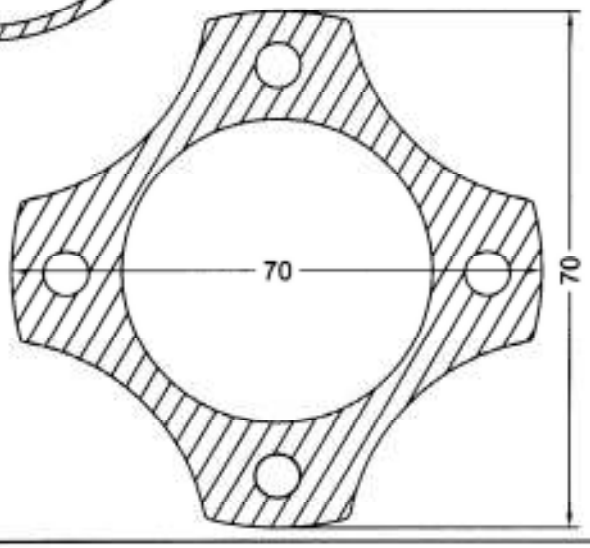
6387
Alan:1234.81
Kg/m:3.346
Çevre:139.80



6388
Alan:302.08
Kg/m:0.867
Çevre:170.27

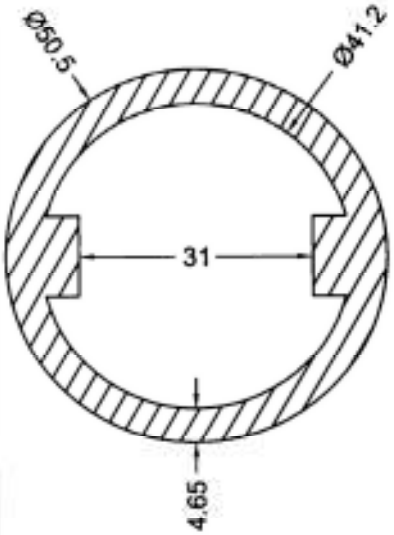


6389
Alan:526.02
Kg/m:1.425
Çevre:125.66



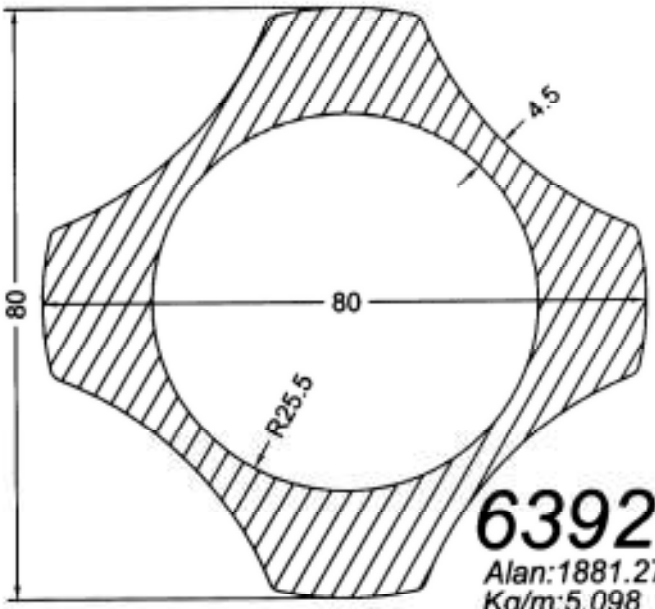
6390
Alan:1486.57
Kg/m:4.028
Çevre:222.17

inyum 661



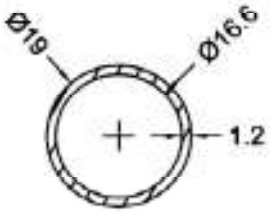
6391

Alan:774.80
Kg/m:2.099
Çevre:158.65



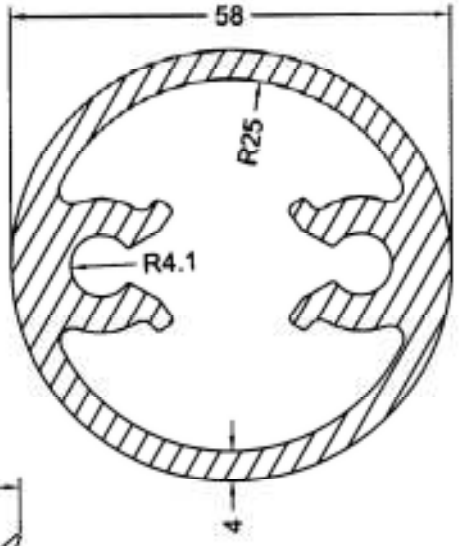
6392

Alan:1881.27
Kg/m:5.098
Çevre:247.30



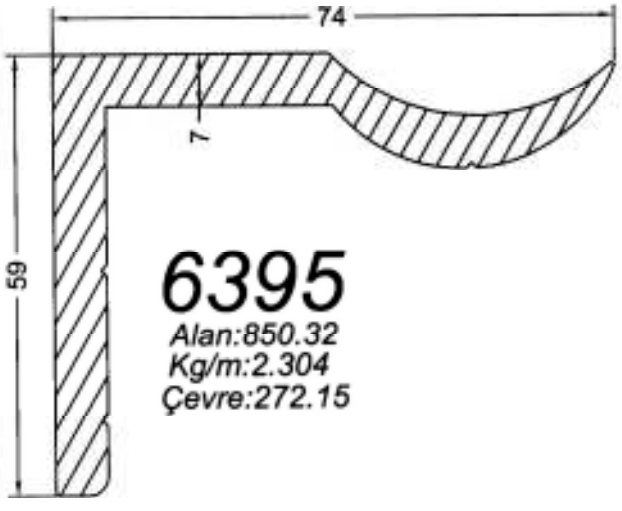
6393

Alan:67.10
Kg/m:0.181
Çevre:59.69



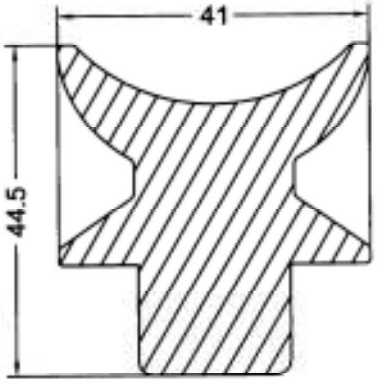
6394

Alan:1053.03
Kg/m:2.853
Çevre:182.21



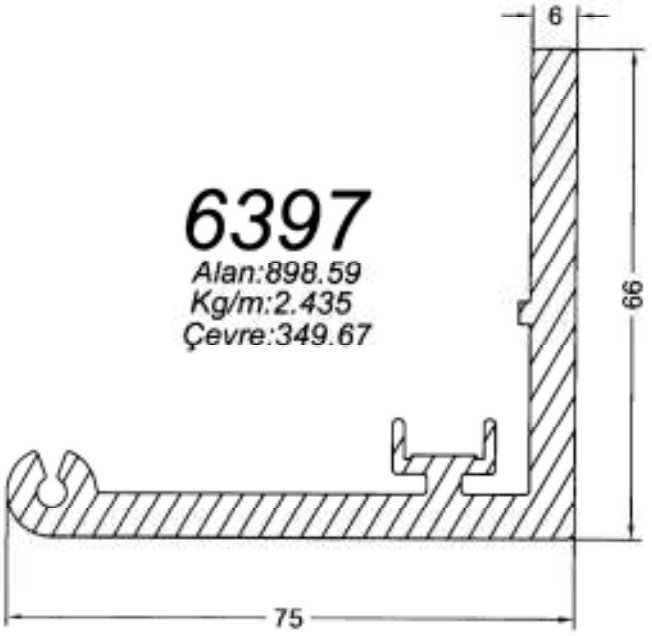
6395

Alan:850.32
Kg/m:2.304
Çevre:272.15



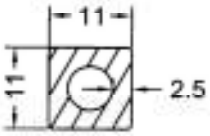
6396

Alan:1048.42
Kg/m:2.841
Çevre:190.61



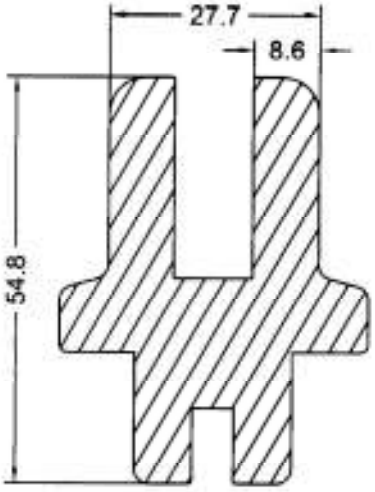
6397

Alan:898.59
Kg/m:2.435
Çevre:349.67



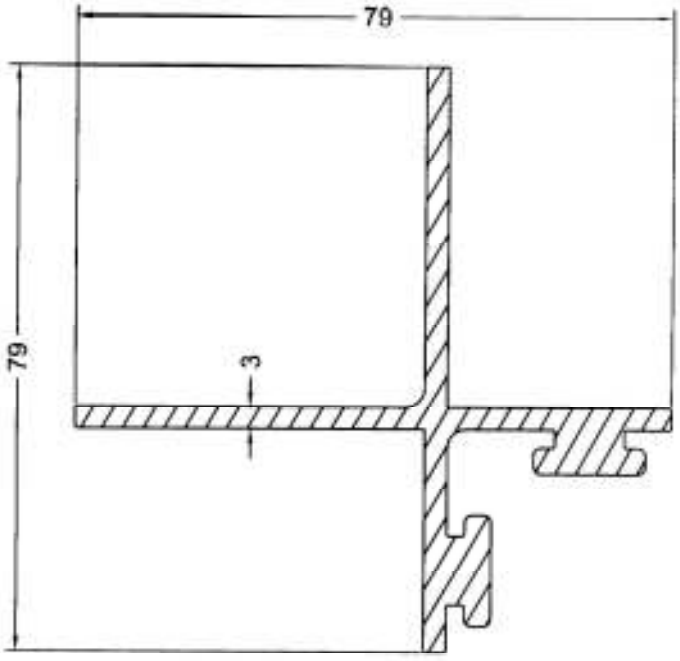
6398

Alan:92.51
Kg/m:0.250
Çevre:43.14



6399

Alan:1168.58
Kg/m:3.166
Çevre:253.36



6400

Alan:615.60
Kg/m:1.668
Çevre:355.11

663

6401

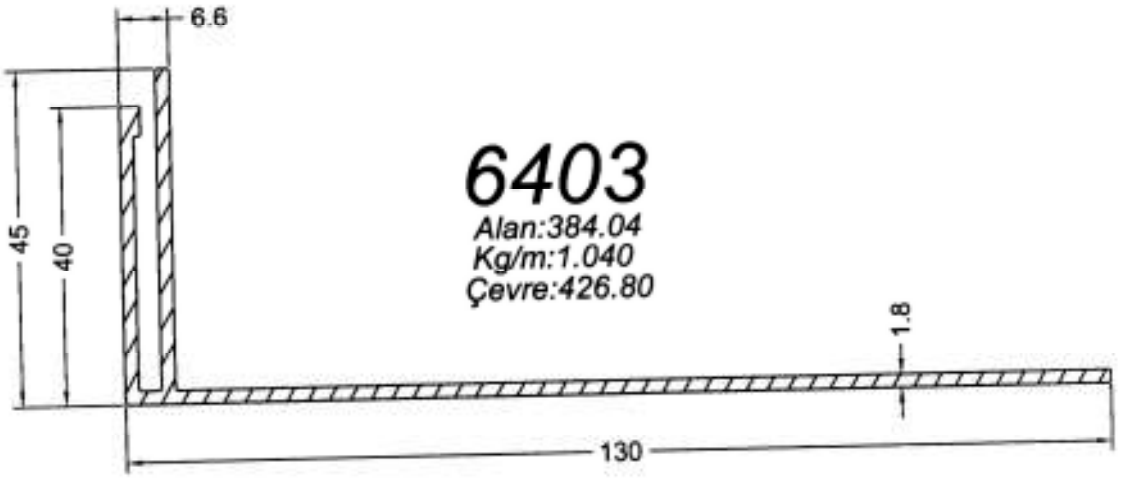
Alan:
Kg/m:
Çevre:

6402

Alan:
Kg/m:
Çevre:

6403

Alan:384.04
Kg/m:1.040
Çevre:426.80



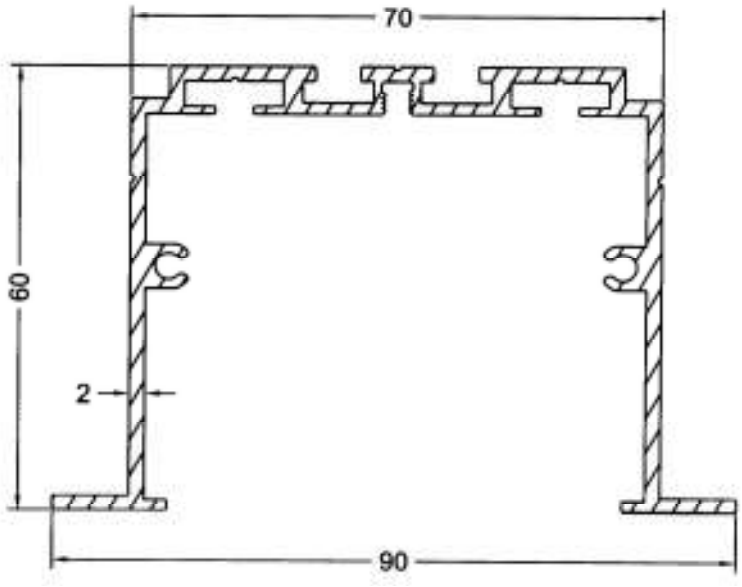
663-A

6404

Alan:
Kg/m:
Çevre:

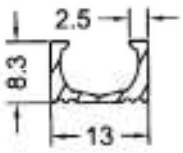
6405

Alan:
Kg/m:
Çevre:



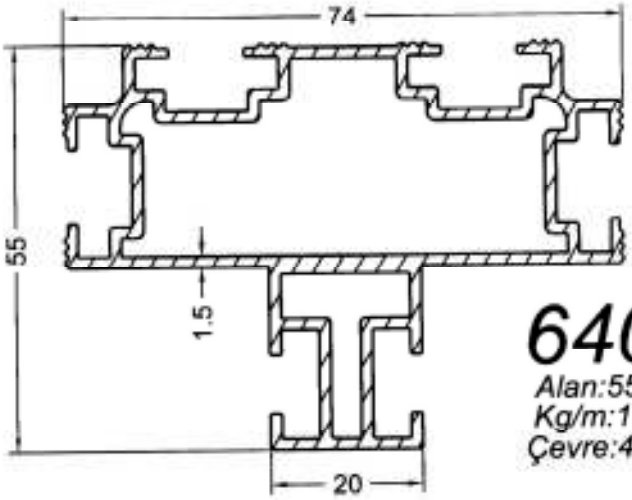
6406

Alan:512.38
Kg/m:1.388
Çevre:550.56



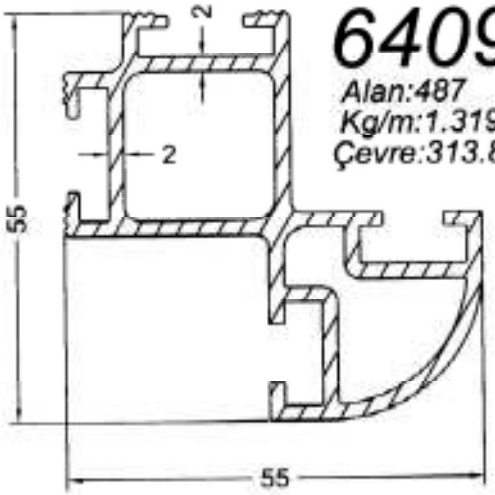
6407

Alan:38.90
Kg/m:0.105
Çevre:58.56



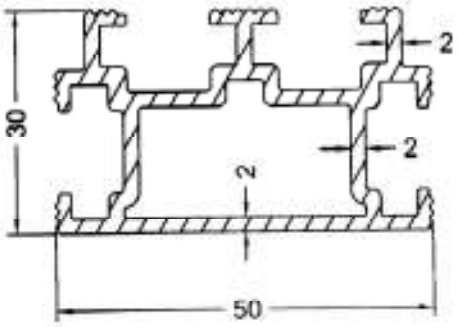
6408

Alan:557.85
Kg/m:1.511
Çevre:447.82



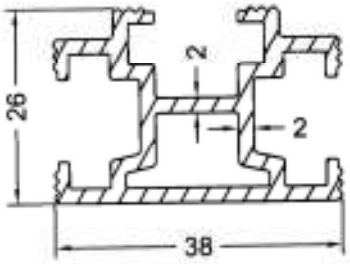
6409

Alan:487
Kg/m:1.319
Çevre:313.87



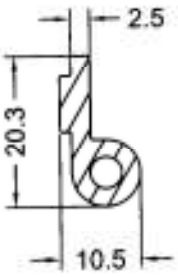
6410

Alan:390.55
Kg/m:1.058
Çevre:289.16



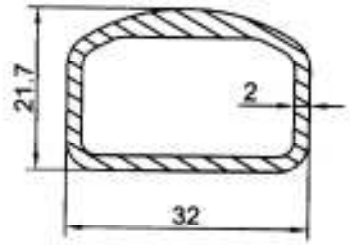
6411

Alan:288.90
Kg/m:0.782
Çevre:233.31



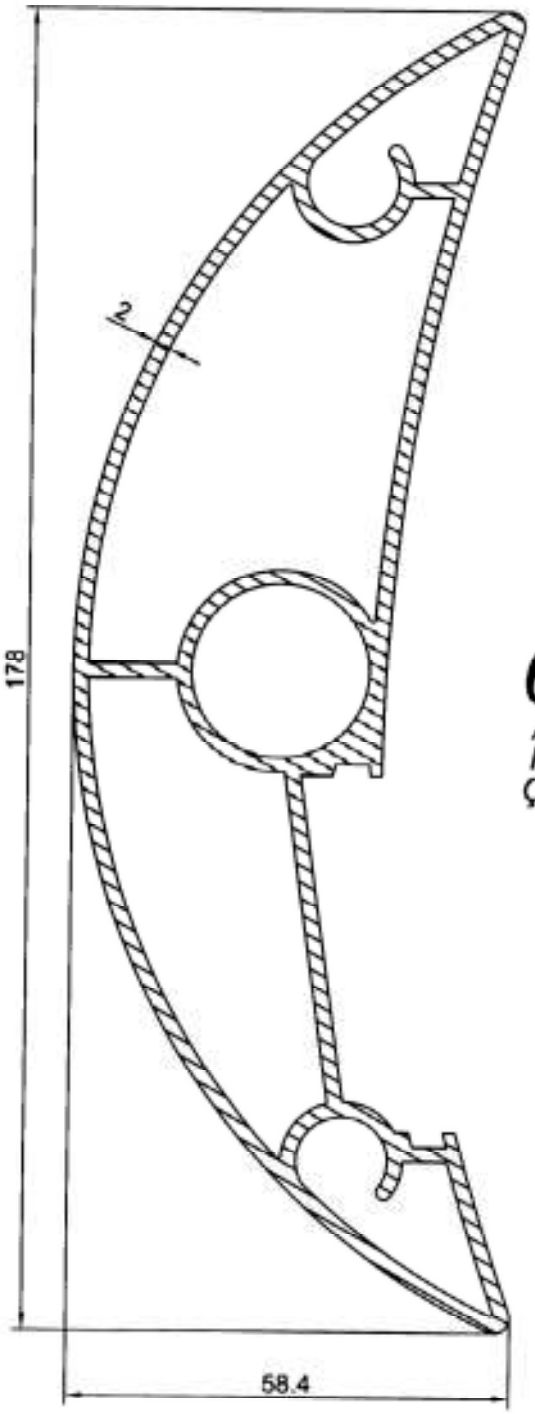
6412

Alan:93.45
Kg/m:0.253
Çevre:55.01



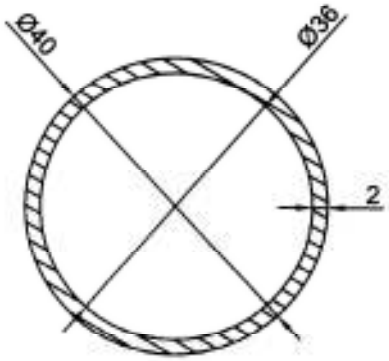
6413

Alan:198.99
Kg/m:0.539
Çevre:94.70



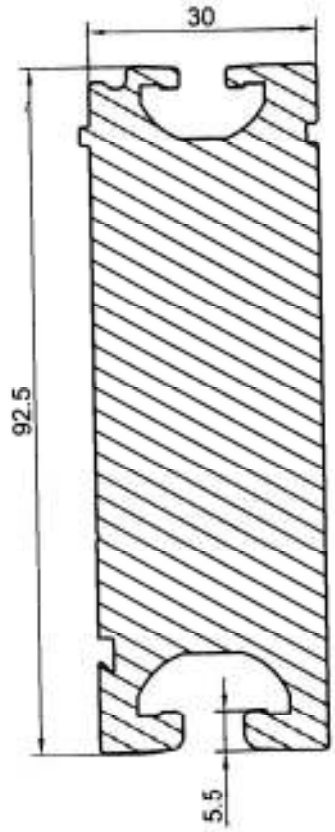
6414

Alan:1109.71
Kg/m:3.007
Çevre:435.85



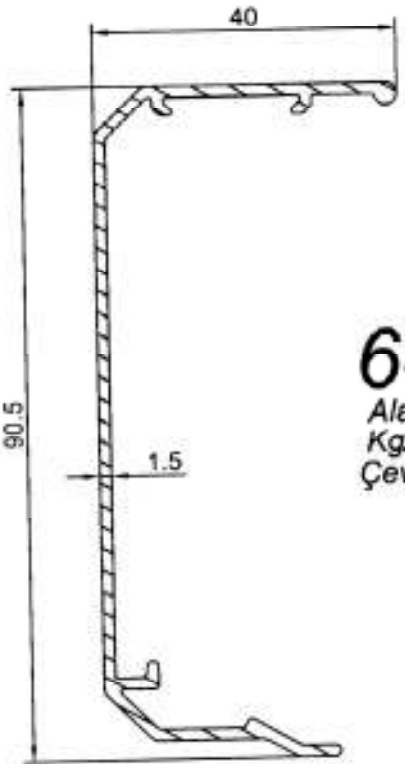
6415

Alan:238.76
Kg/m:0.647
Çevre:125.66



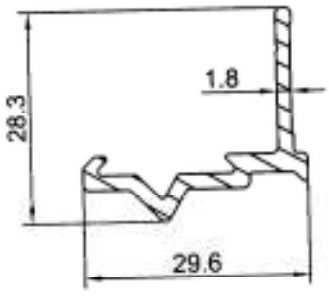
6416

Alan:2456.64
Kg/m:6.657
Çevre:331.17



6417

Alan:250.08
Kg/m:0.677
Çevre:327.29



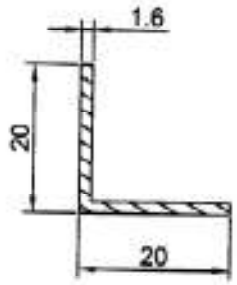
6418

Alan:119.22
Kg/m:0.323
Çevre:120.37

6419

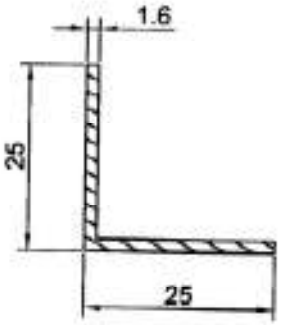
Alan:
Kg/m:
Çevre:

MK METALL
(ONAY
BEKL.)



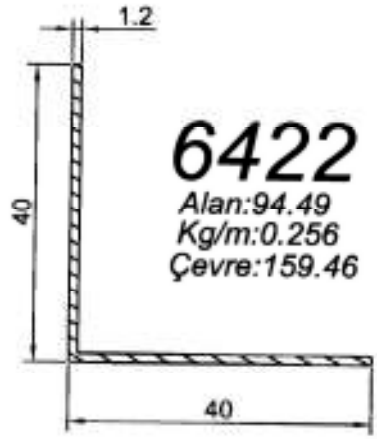
6420

Alan:61.37
Kg/m:0.166
Çevre:79.46



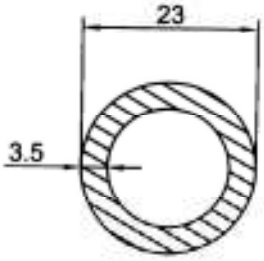
6421

Alan:77.37
Kg/m:0.209
Çevre:99.46



6422

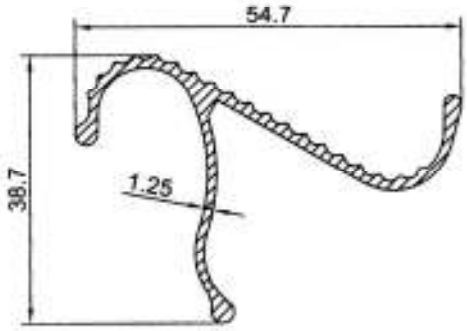
Alan:94.49
Kg/m:0.256
Çevre:159.46



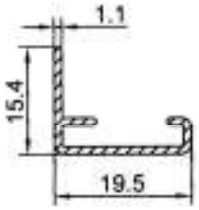
6423

Alan:214.41
Kg/m:0.581
Çevre:72.25

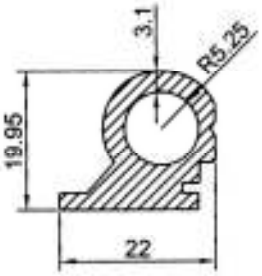
668



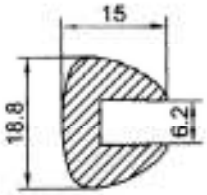
6424
Alan:170.84
Kg/m:0.462
Çevre:225.21



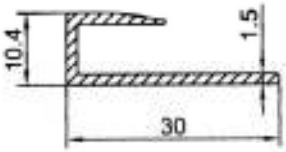
6425
Alan:47.97
Kg/m:0.130
Çevre:89.21



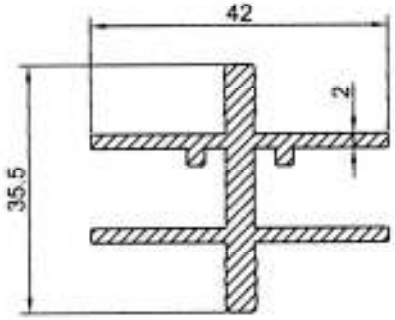
6426
Alan:198.16
Kg/m:0.537
Çevre:81.27



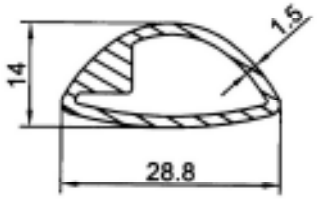
6427
Alan:168.50
Kg/m:0.456
Çevre:76.49



6428
Alan:74.53
Kg/m:0.201
Çevre:103.26

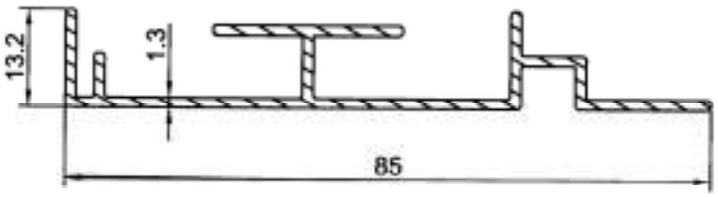


6429
Alan:309.97
Kg/m:0.840
Çevre:240.17



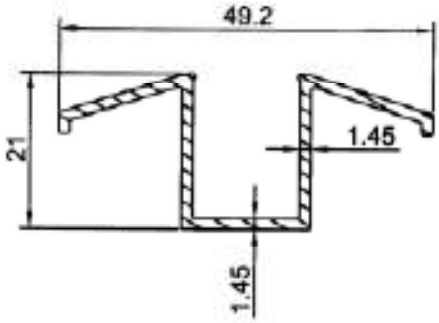
6430

Alan:123.02
Kg/m:0.333
Çevre:68.89



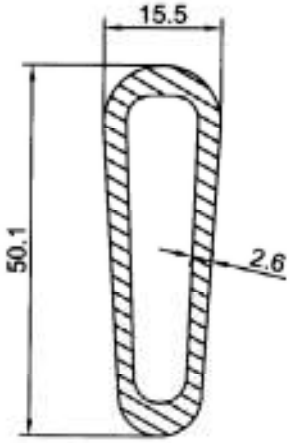
6431

Alan:208.53
Kg/m:0.565
Çevre:305.67



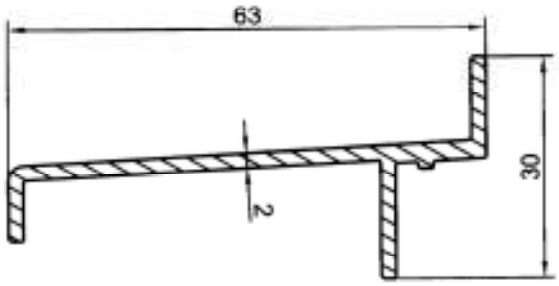
6432

Alan:134.92
Kg/m:0.365
Çevre:187.38



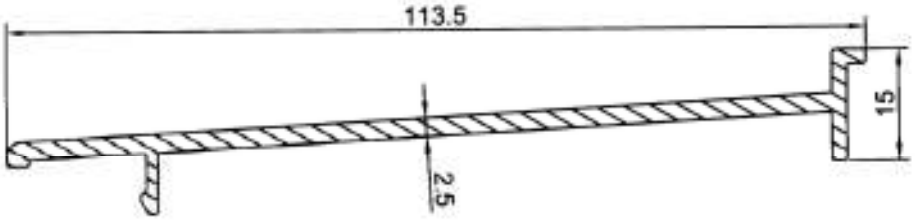
6433

Alan:296.88
Kg/m:0.804
Çevre:115.45



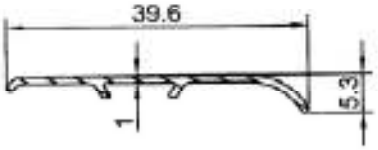
6434

Alan:203.95
Kg/m:0.552
Çevre:200



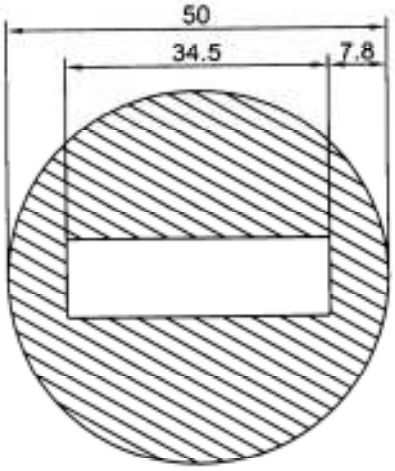
6435

Alan:322.91
Kg/m:0.875
Çevre:272.95



6436

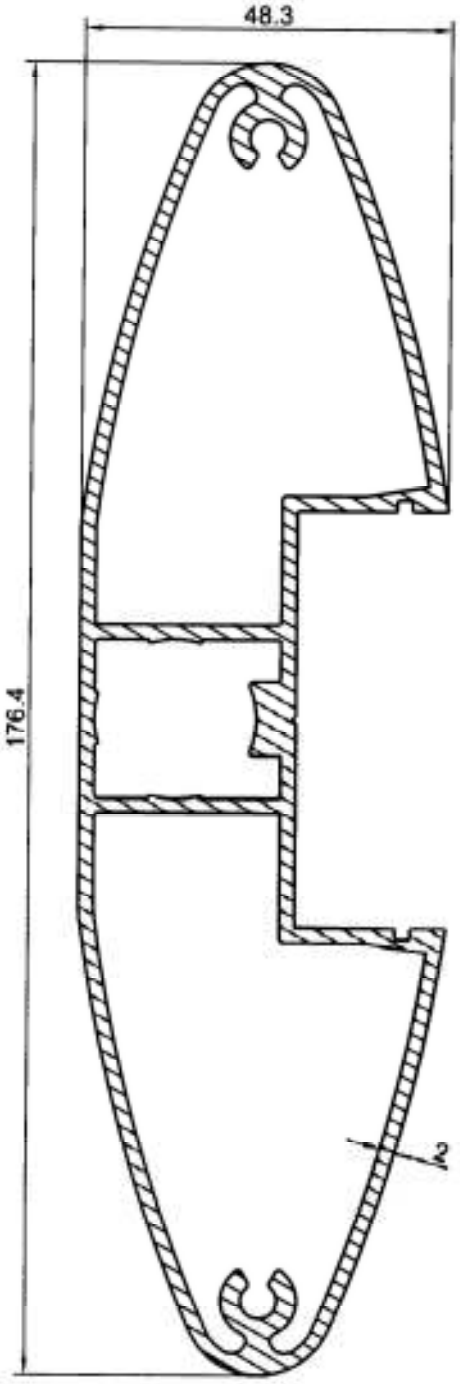
Alan:46.06
Kg/m:0.124
Çevre:91.80

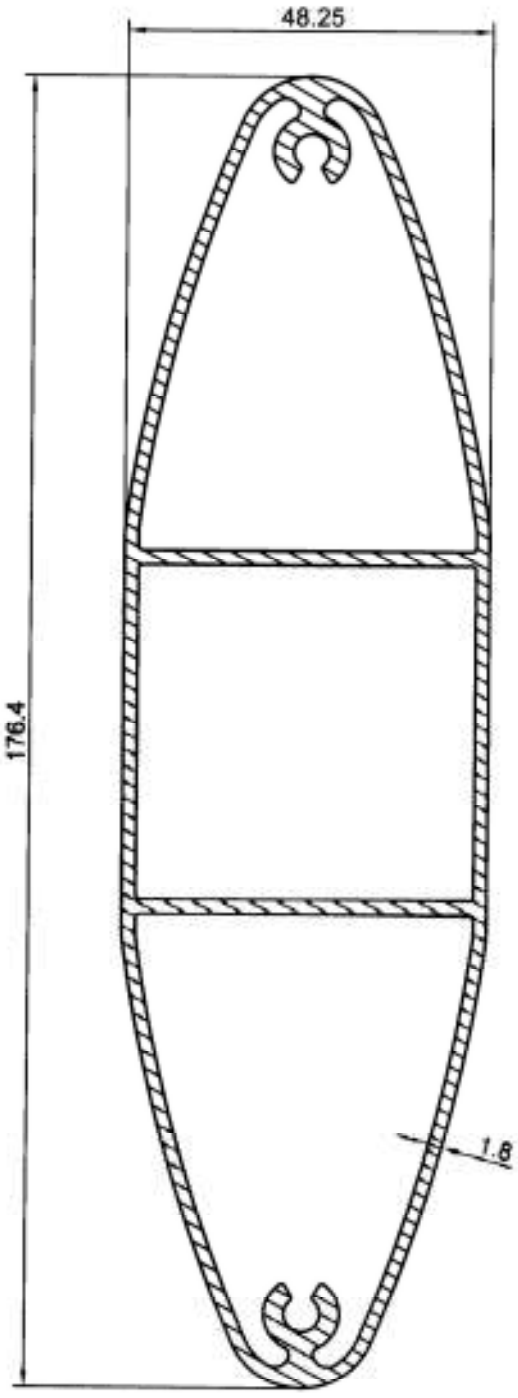


6437

Alan:1601.29
Kg/m:4.339
Çevre:157.07

671



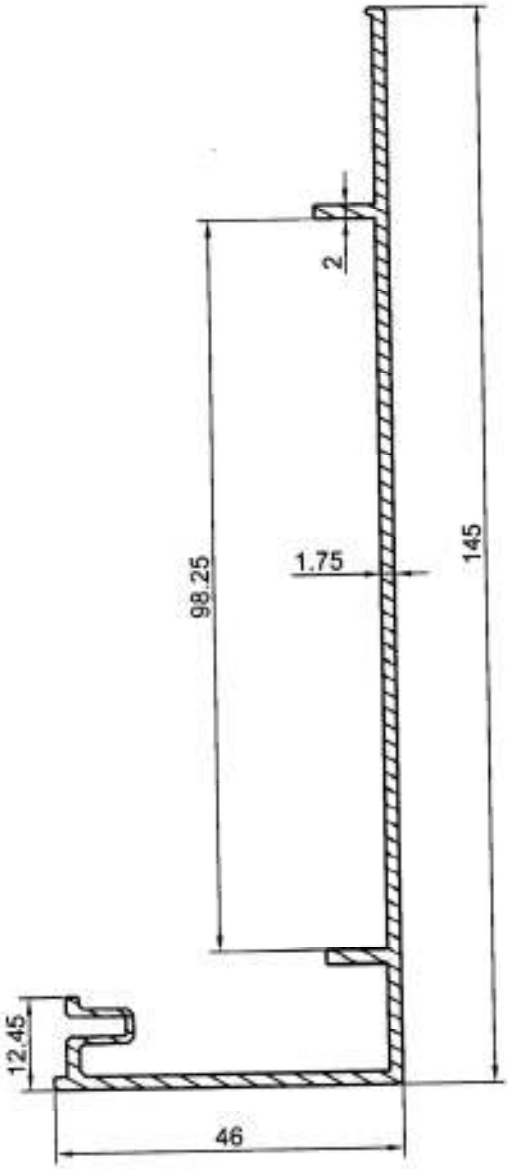


6438

Alan:1098.29
Kg/m:2.976
Çevre:428.58

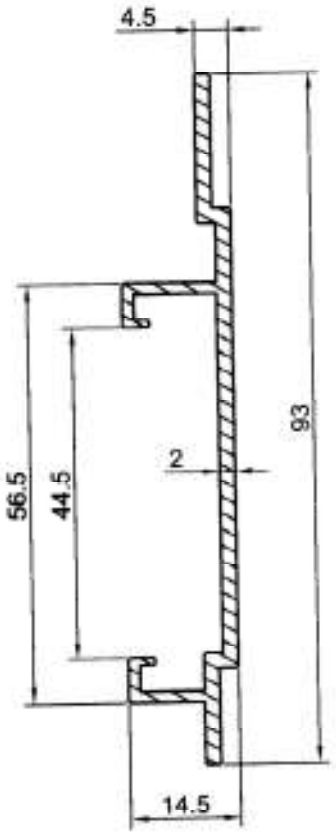
6439

Alan:989.10
Kg/m:2.680
Çevre:383.88



6440

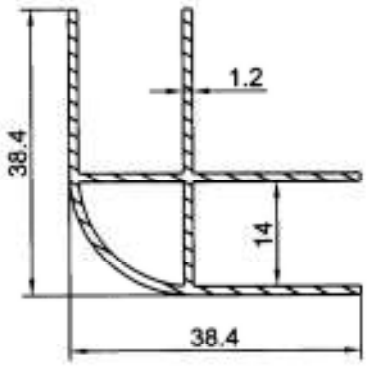
Alan:394.18
Kg/m:1.068
Çevre:462.47



6441

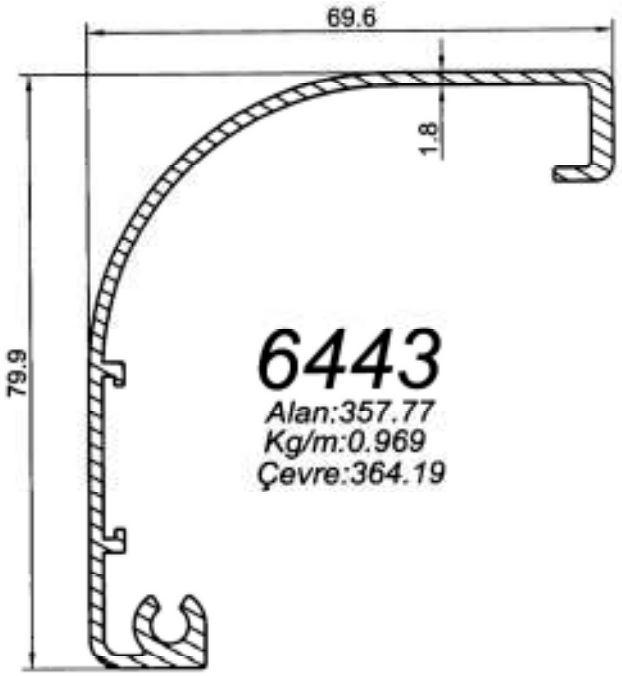
Alan:247.03
Kg/m:0.669
Çevre:269.28

673



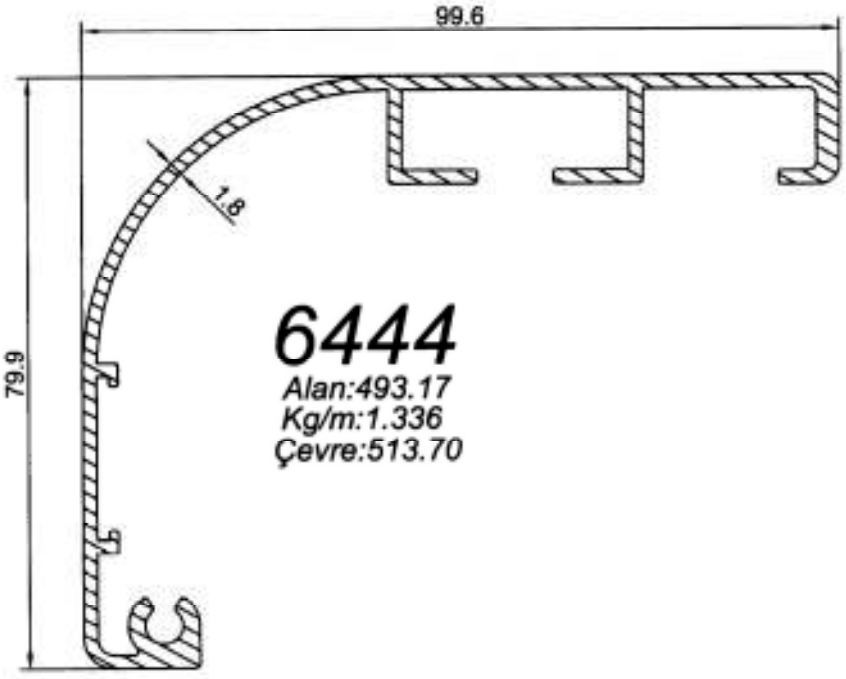
6442

Alan:170.39
Kg/m:0.461
Çevre:233.16



6443

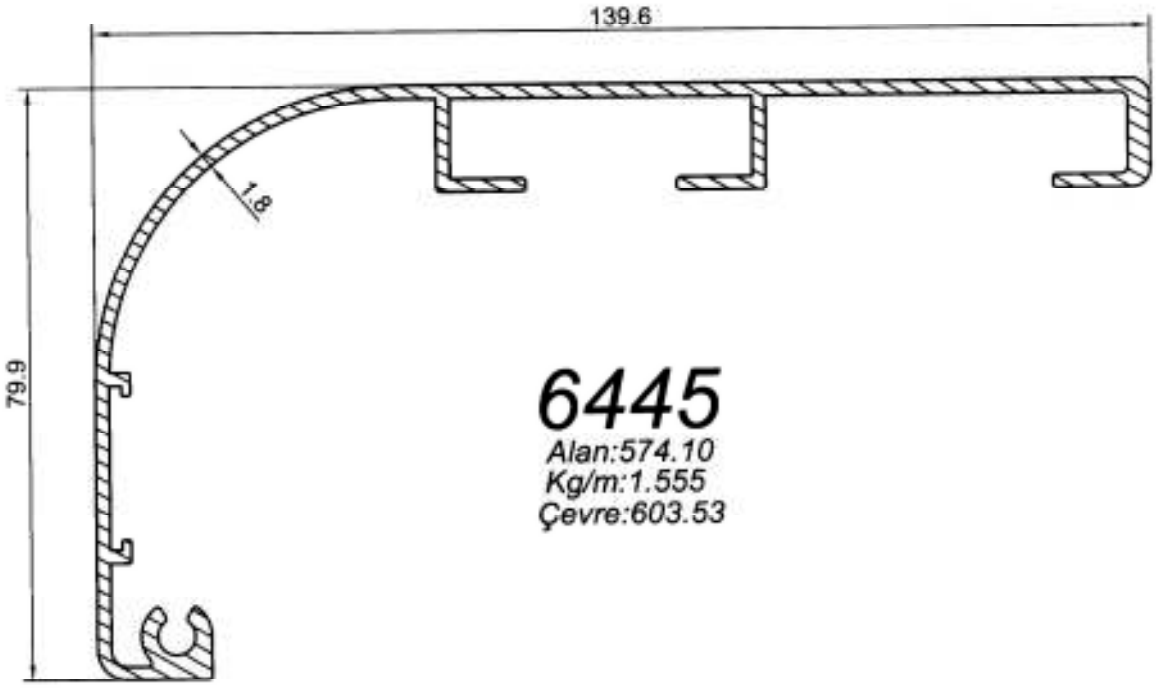
Alan:357.77
Kg/m:0.969
Çevre:364.19



6444

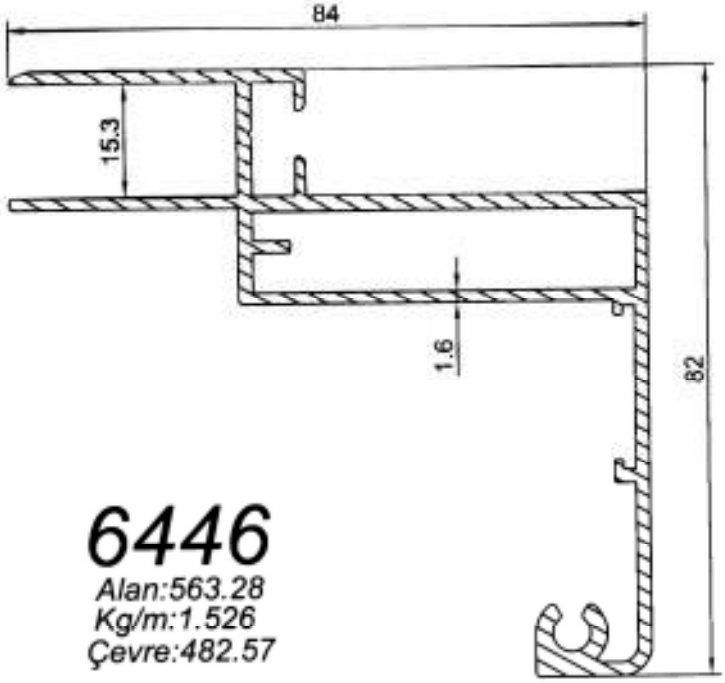
Alan:493.17
Kg/m:1.336
Çevre:513.70

674



6445

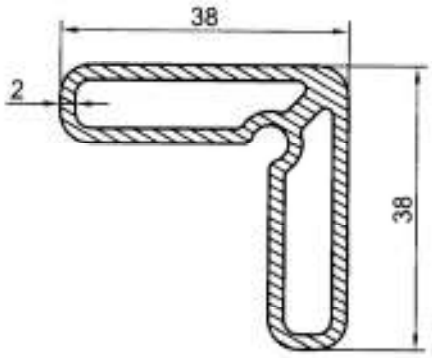
Alan:574.10
Kg/m:1.555
Çevre:603.53



6446

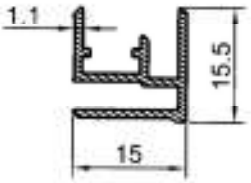
Alan:563.28
Kg/m:1.526
Çevre:482.57

675



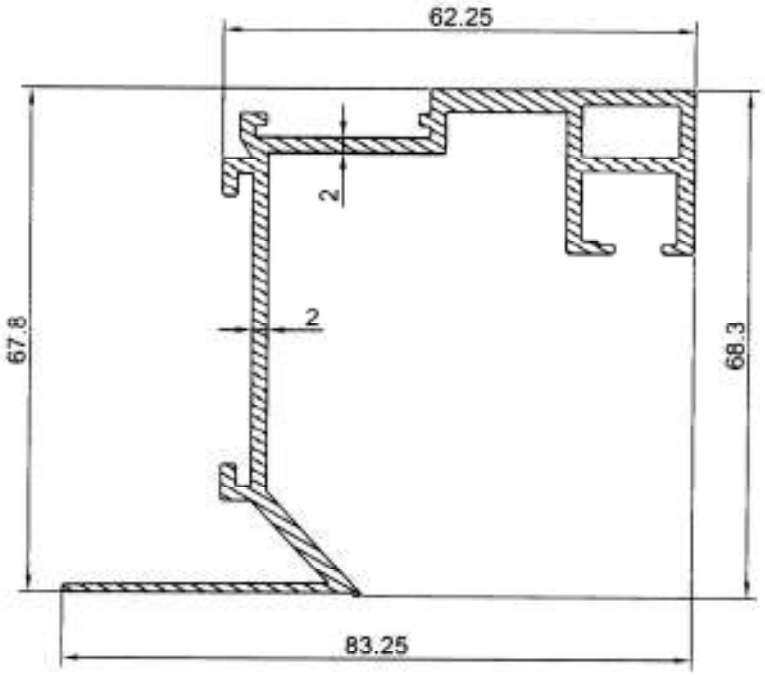
6447

Alan:305.46
Kg/m:0.827
Çevre:149.62



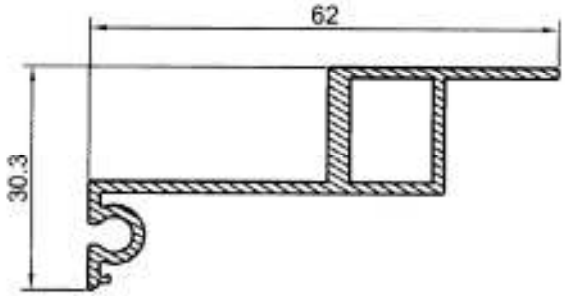
6448

Alan:64.52
Kg/m:0.174
Çevre:118.78



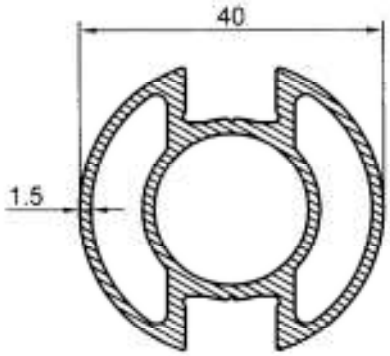
6449

Alan:478.69
Kg/m:1.297
Çevre:445.62



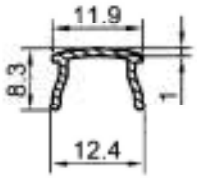
6450

Alan:216.97
Kg/m:0.588
Çevre:206.43



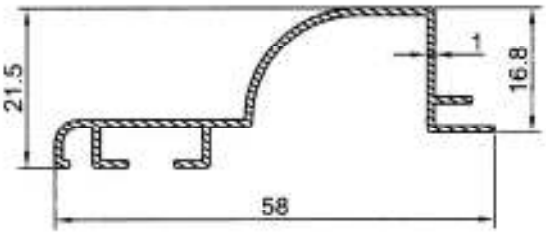
6457

Alan:344.53
Kg/m:0.933
Çevre:155.47



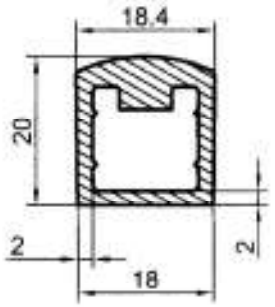
6458

Alan:25.85
Kg/m:0.070
Çevre:52.24



6459

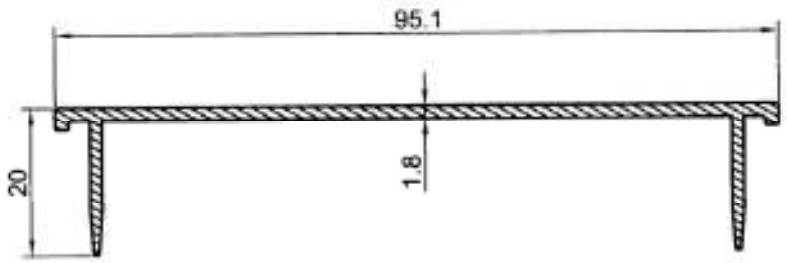
Alan:109.63
Kg/m:0.297
Çevre:222.31



6460

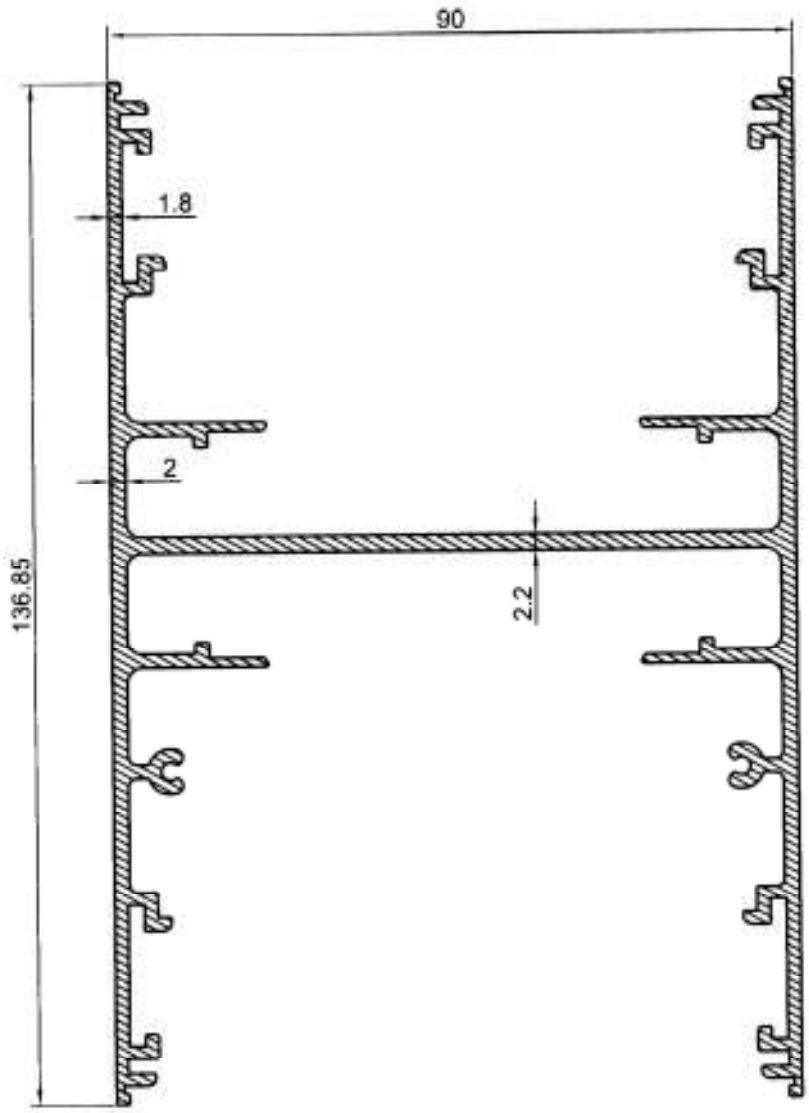
Alan:177.99
Kg/m:0.482
Çevre:72.26

678



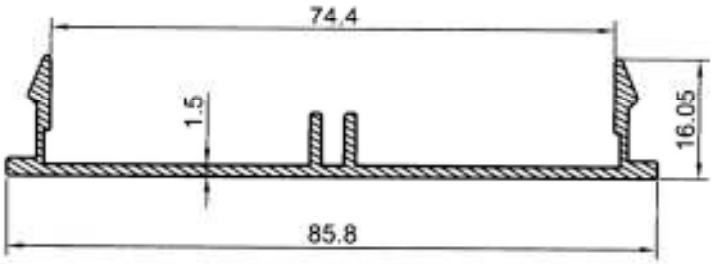
6461

Alan:228.24
Kg/m:0.618
Çevre:268.36



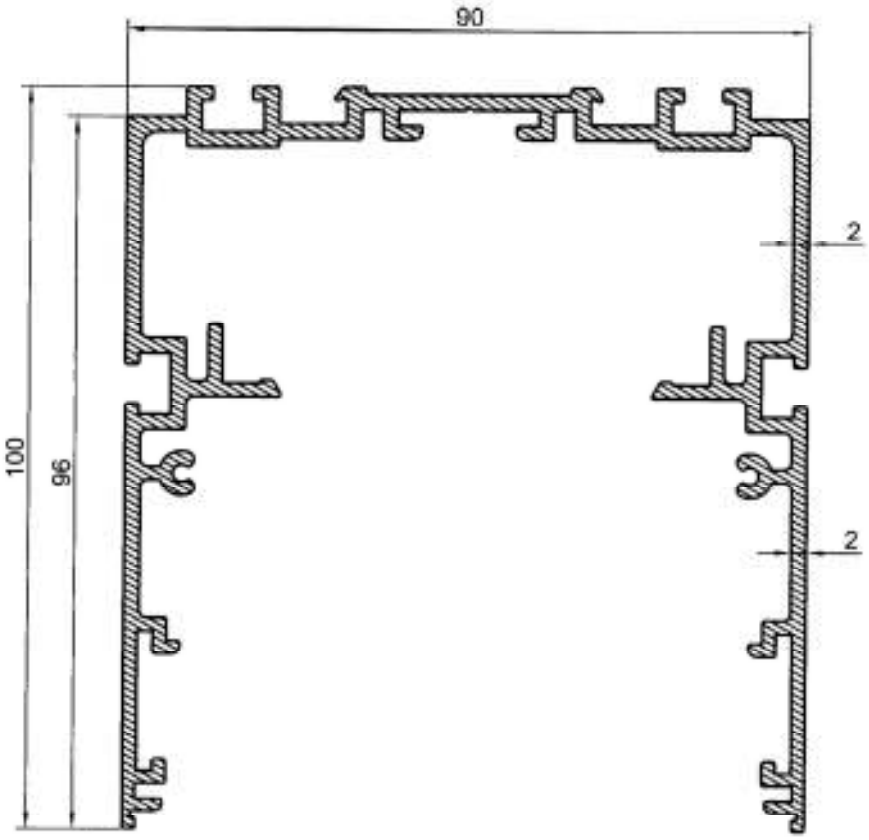
6462

Alan:1008.27
Kg/m:2.732
Çevre:1056.21



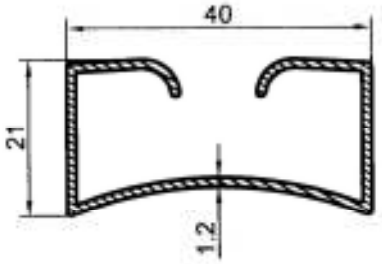
6463

Alan:204.08
Kg/m:0.553
Çevre:261.95



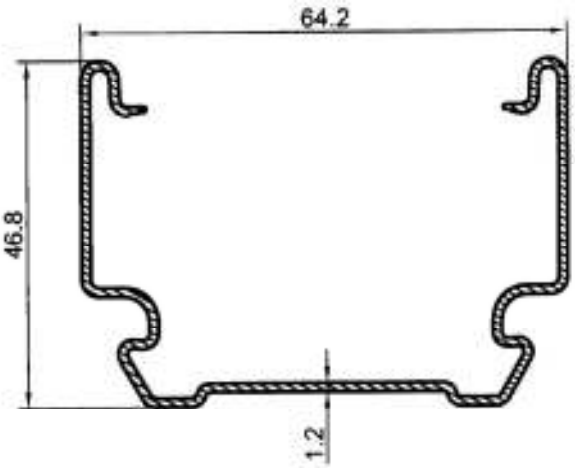
6464

Alan:892.22
Kg/m:2.417
Çevre:914.86



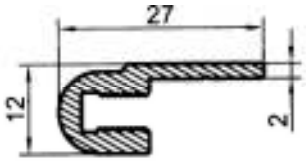
6465

Alan:132.66
Kg/m:0.359
Çevre:221.36



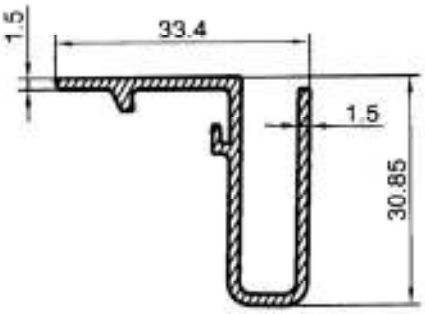
6466

Alan:218.96
Kg/m:0.593
Çevre:368.56



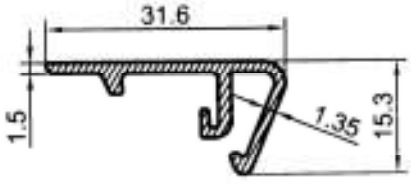
6467

Alan:109.71
Kg/m:0.297
Çevre:95.86



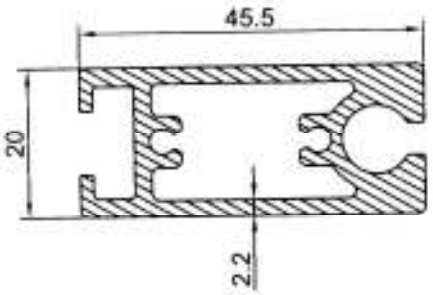
6468

Alan:145.52
Kg/m:0.394
Çevre:190.71



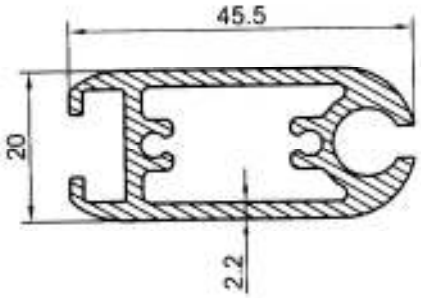
6469

Alan:95.23
Kg/m:0.258
Çevre:124.63



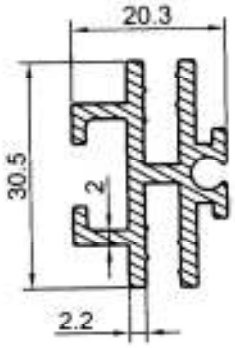
6470

Alan:382.50
Kg/m:1.036
Çevre:179.57



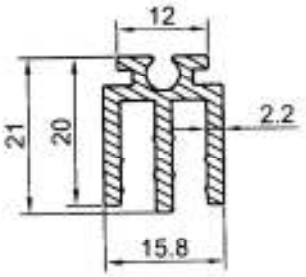
6471

Alan:333.94
Kg/m:0.904
Çevre:169.20



6472

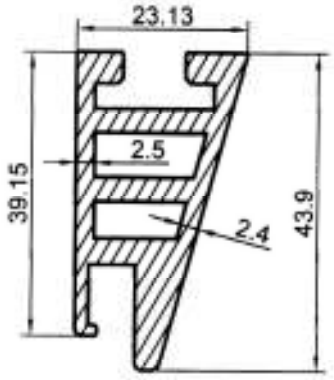
Alan:210.48
Kg/m:0.570
Çevre:201.81



6473

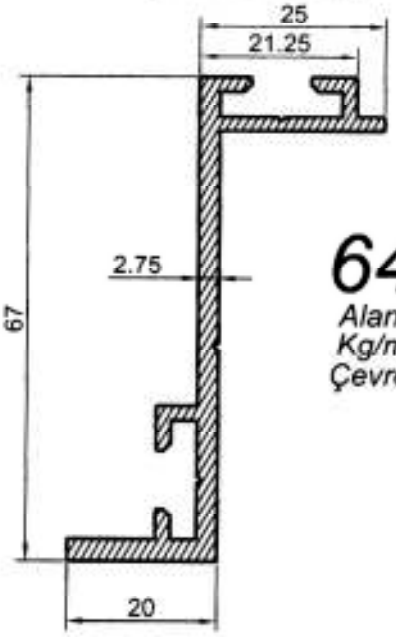
Alan:149.63
Kg/m:0.405
Çevre:148.14

682



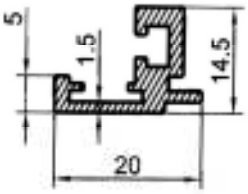
6474

Alan:416.38
Kg/m:1.128
Çevre:174.16



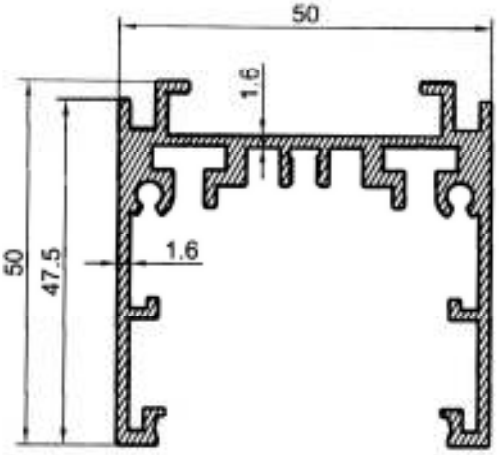
6475

Alan:333.13
Kg/m:0.902
Çevre:275.50



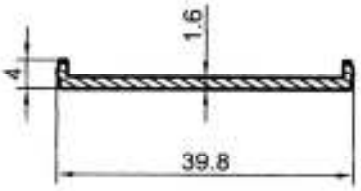
6476

Alan:93.39
Kg/m:0.253
Çevre:100.20



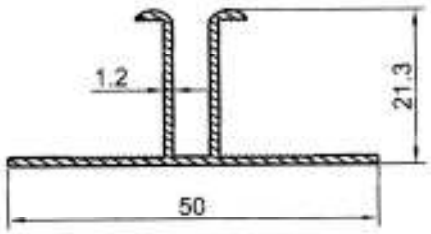
6477

Alan:429.54
Kg/m:1.164
Çevre:472.55



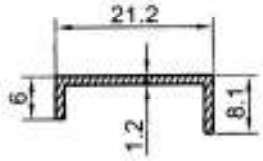
6478

Alan:69.24
Kg/m:0.187
Çevre:90.40



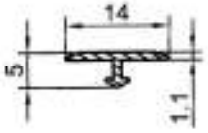
6479
Alan:110.96
Kg/m:0.300
Çevre:199.78

6480
Alan:
Kg/m:
Çevre:

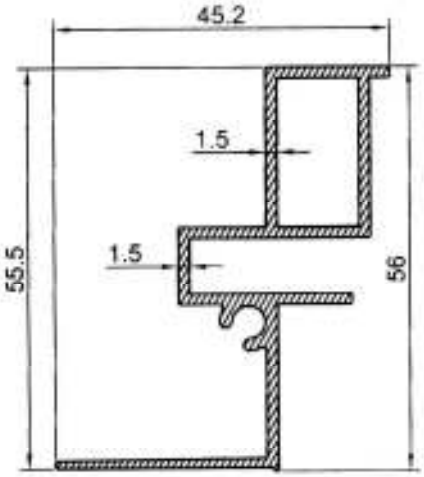


6481
Alan:
Kg/m:
Çevre:

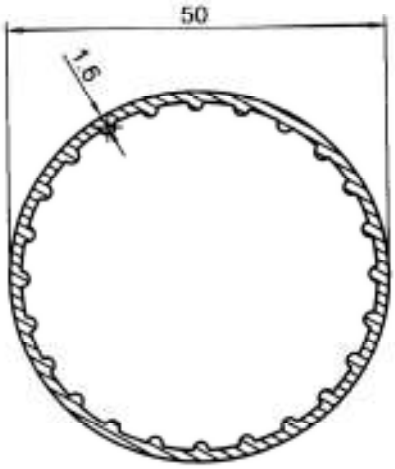
6482
Alan:39.39
Kg/m:0.106
Çevre:67.55



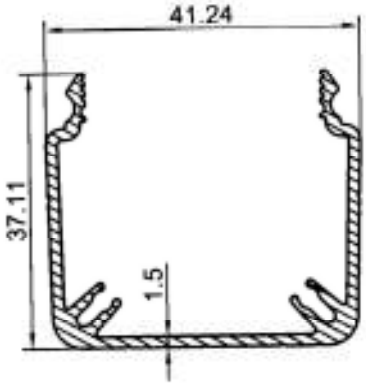
6483
Alan:19.67
Kg/m:0.053
Çevre:39.38



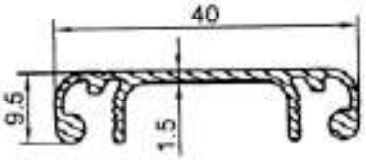
6484
Alan:253.35
Kg/m:0.686
Çevre:276.15



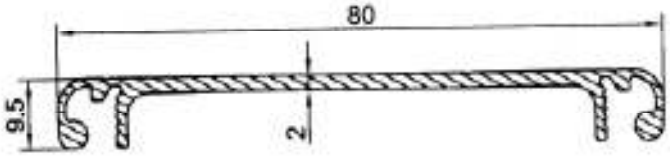
6485
Alan:271.11
Kg/m:0.734
Çevre:157.07



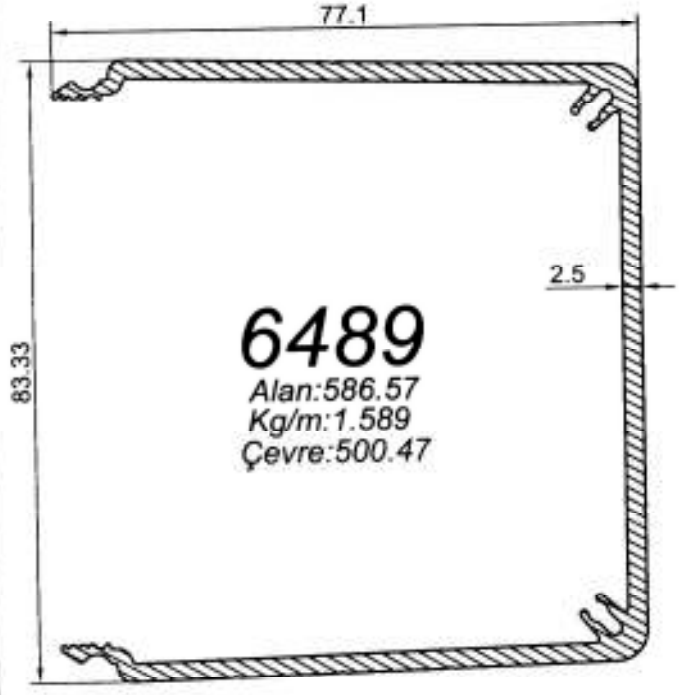
6486
Alan:208.30
Kg/m:0.564
Çevre:272.30



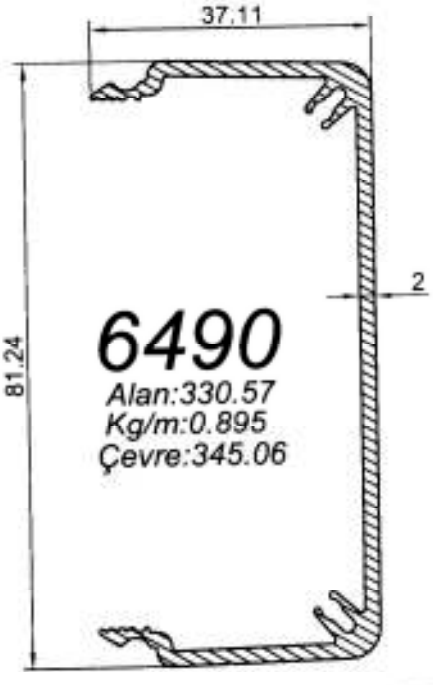
6487
Alan:112.46
Kg/m:0.304
Çevre:156.54



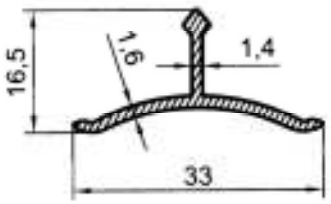
6488
Alan:204.22
Kg/m:0.553
Çevre:235.74



6489
Alan:586.57
Kg/m:1.589
Çevre:500.47

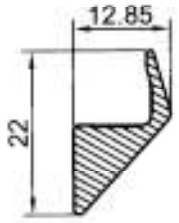


6490
Alan:330.57
Kg/m:0.895
Çevre:345.06



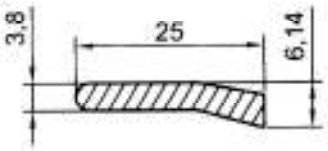
6491

Alan:70.79
Kg/m:0.191
Çevre:93.26



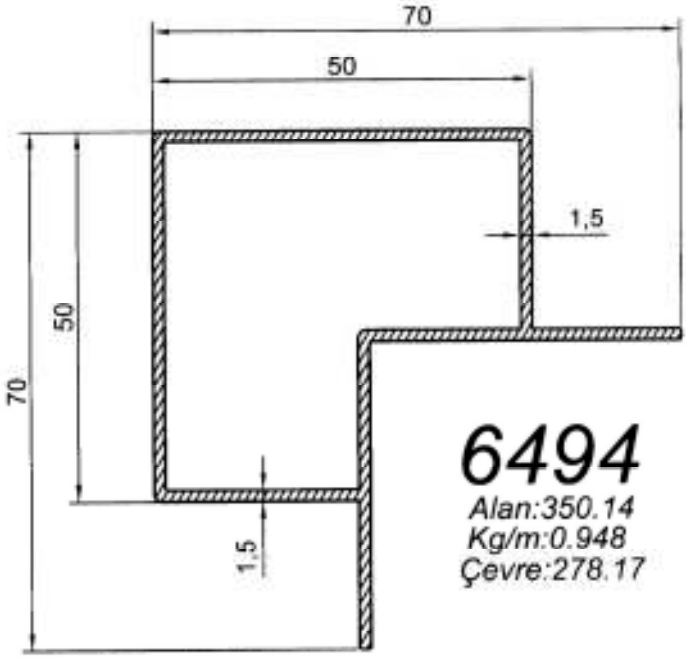
6492

Alan:95.14
Kg/m:0.257
Çevre:64.05



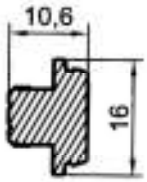
6493

Alan:96.82
Kg/m:0.262
Çevre:56.92



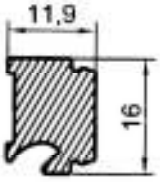
6494

Alan:350.14
Kg/m:0.948
Çevre:278.17



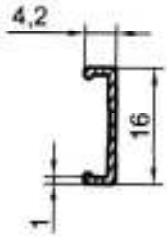
6495

Alan:109.68
Kg/m:0.297
Çevre:53.76



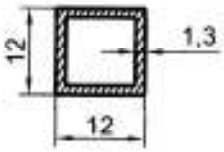
6496

Alan:149.52
Kg/m:0.405
Çevre:62.59



6497

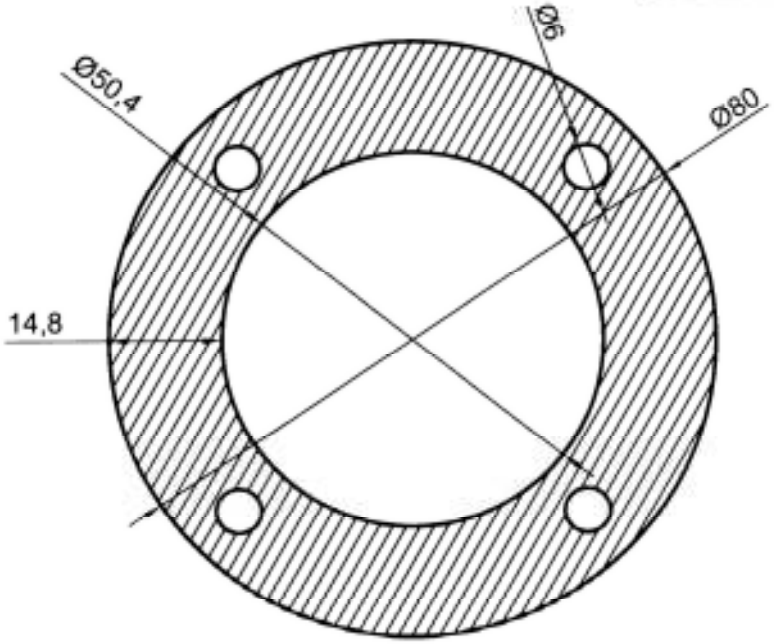
Alan:22.23
Kg/m:0.060
Çevre:47.44



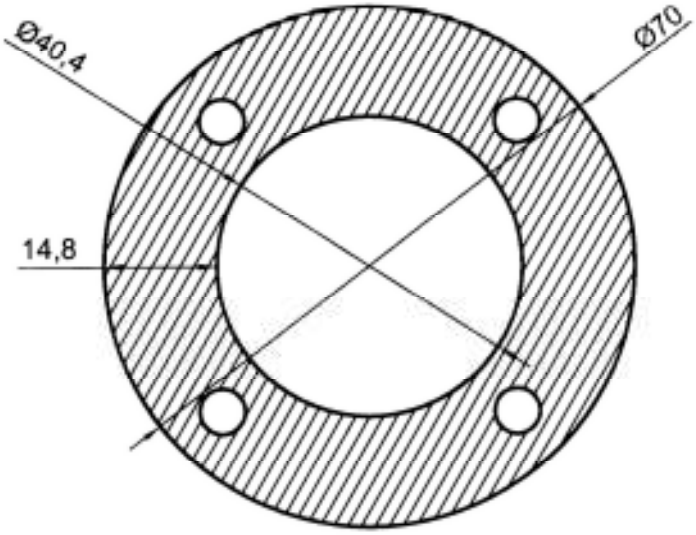
6498

Alan:54.46
Kg/m:0.147
Çevre:49.05

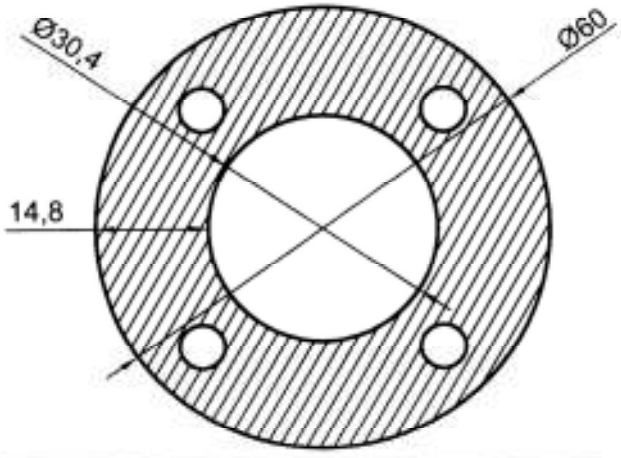
687



6499
Alan:2918.41
Kg/m:7.908
Çevre:251.32

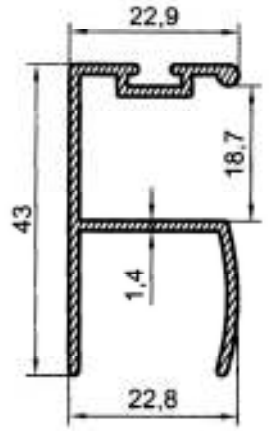


6500
Alan:2453.45
Kg/m:6.648
Çevre:219.91

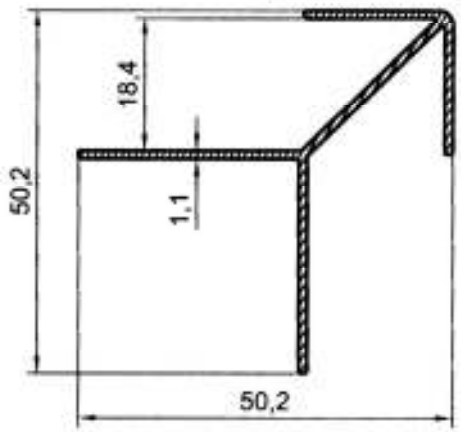


6501
Alan:1988.50
Kg/m:5.388
Çevre:188.49

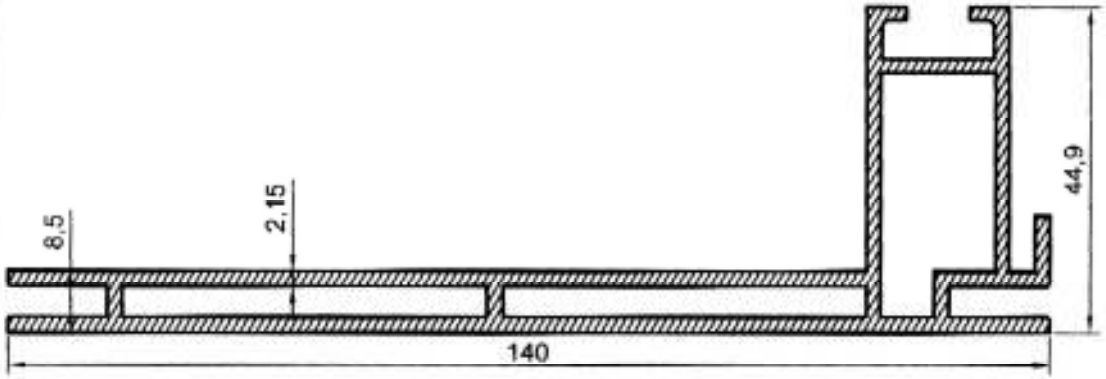
688



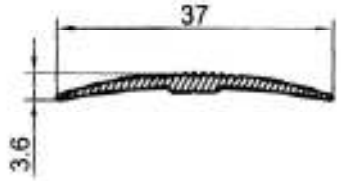
6502
Alan:161.39
Kg/m:0.437
Çevre:228.38



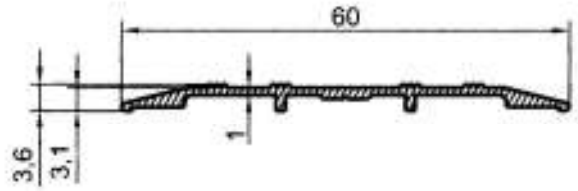
6503
Alan:137
Kg/m:0.371
Çevre:248.90



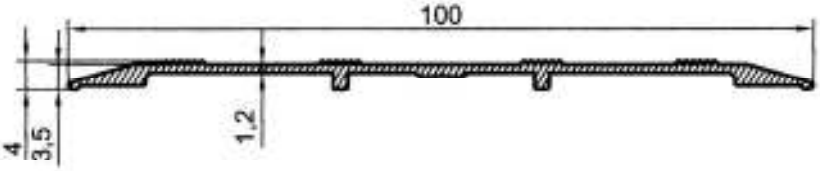
6504
Alan:808.50
Kg/m:2.191
Çevre:464.68



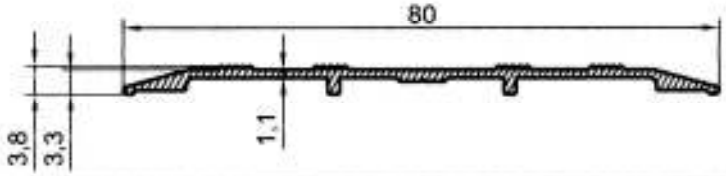
6505
Alan:54.58
Kg/m:0.147
Çevre:79.26



6506
Alan:81.21
Kg/m:0.220
Çevre:138.78



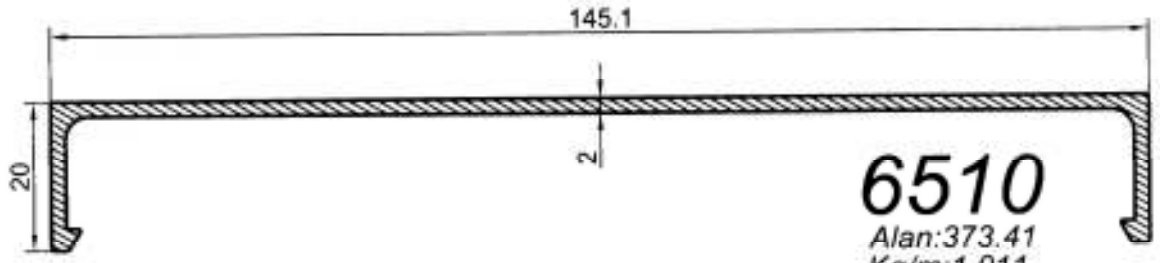
6507
Alan:155.37
Kg/m:0.421
Çevre:226



6508
Alan:112.69
Kg/m:0.305
Çevre:183.37

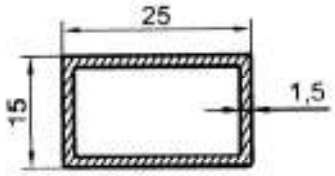
6509

Alan:
Kg/m:
Çevre:



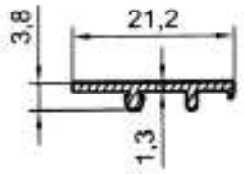
6510

Alan:373.41
Kg/m:1.011
Çevre:367.90



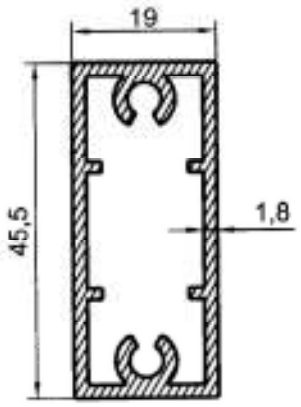
6511

Alan:111
Kg/m:0.300
Çevre:79.14



6512

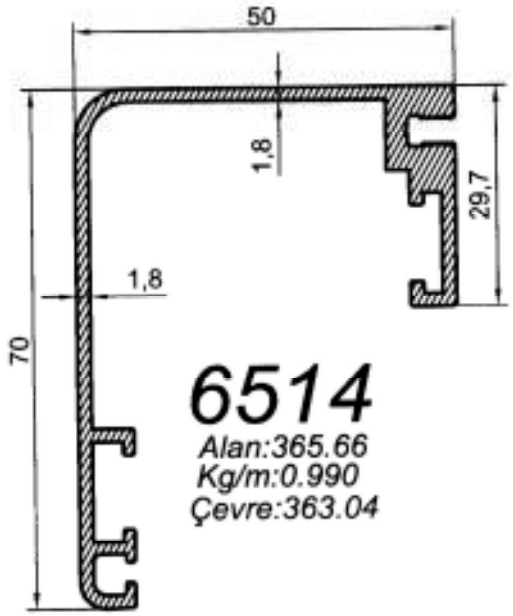
Alan:36.14
Kg/m:0.097
Çevre:57.04



6513

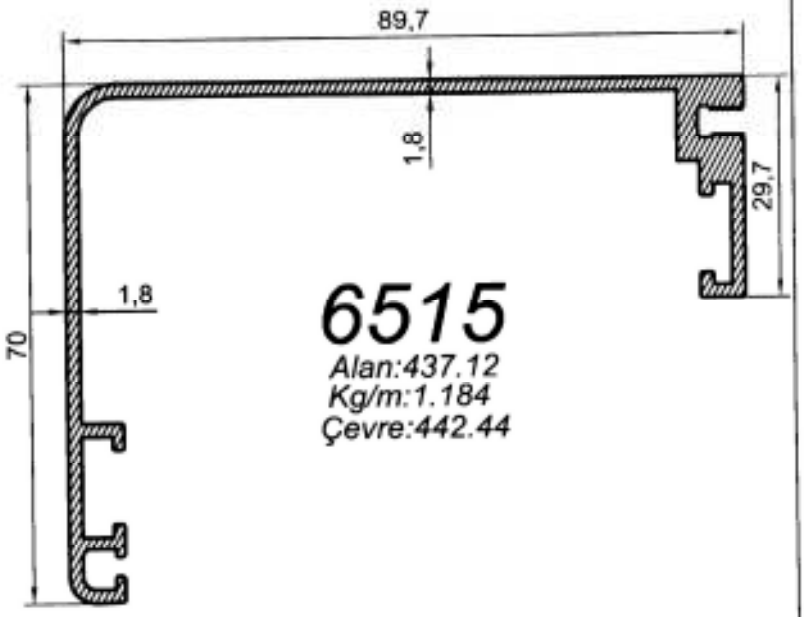
Alan:285.52
Kg/m:0.773
Çevre:128.57

690



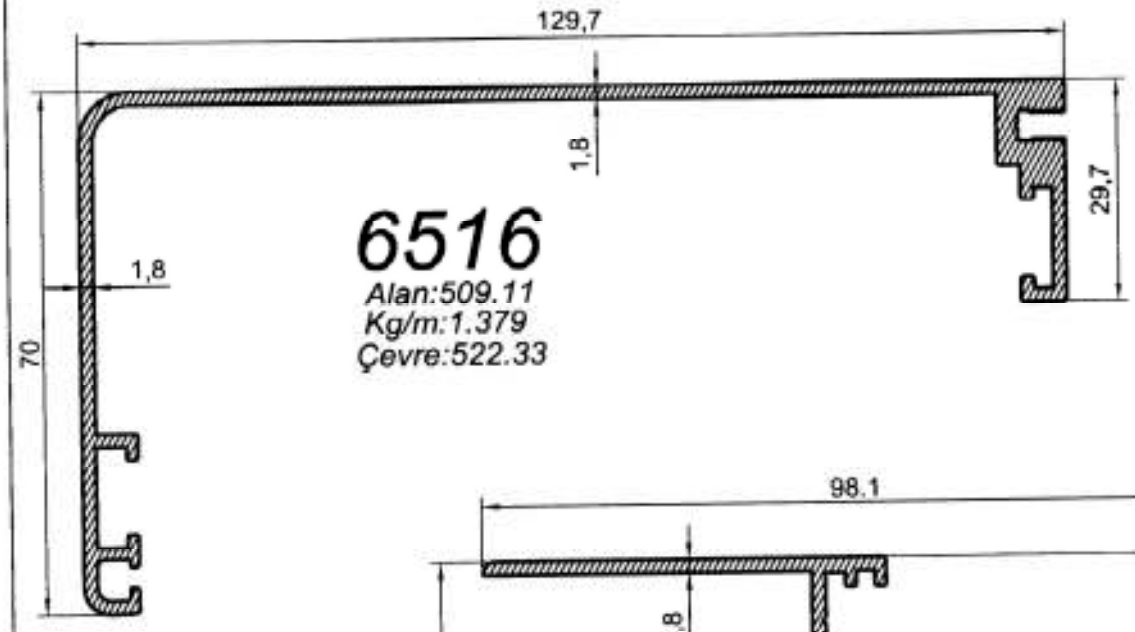
6514

Alan:365.66
Kg/m:0.990
Çevre:363.04



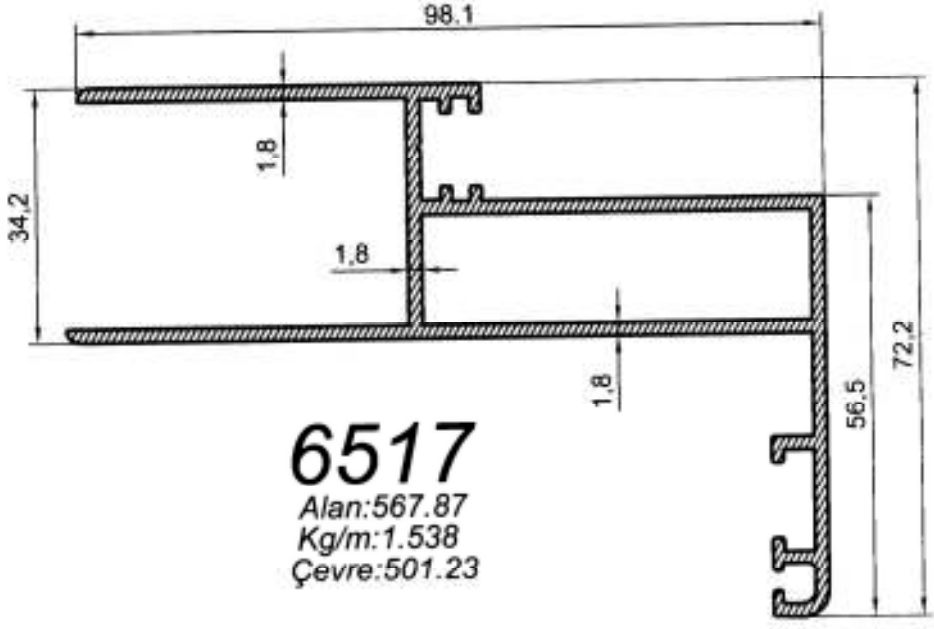
6515

Alan:437.12
Kg/m:1.184
Çevre:442.44



6516

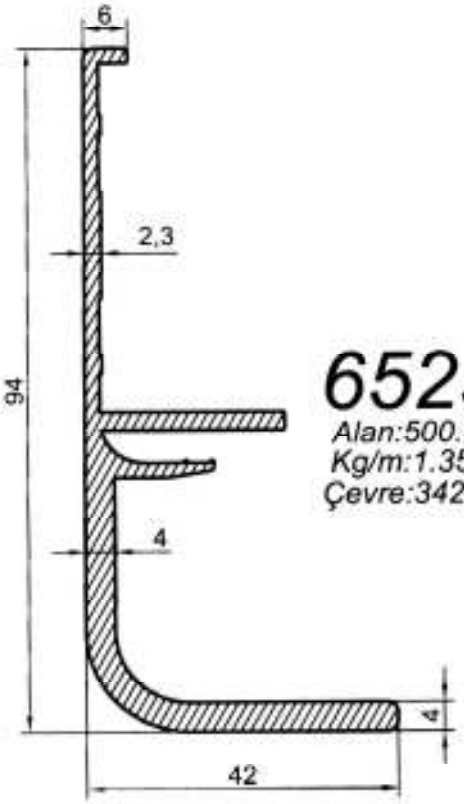
Alan:509.11
Kg/m:1.379
Çevre:522.33



6517

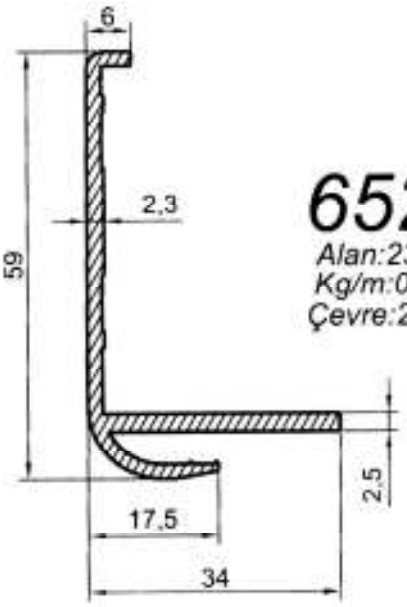
Alan:567.87
Kg/m:1.538
Çevre:501.23

693



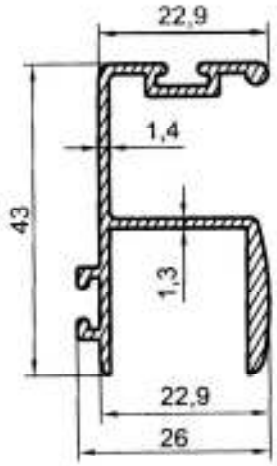
6523

Alan:500.45
Kg/m:1.356
Çevre:342.42



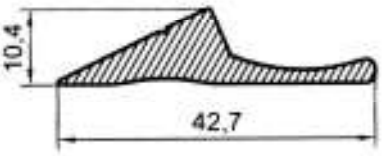
6524

Alan:230.10
Kg/m:0.623
Çevre:215.64



6525

Alan:193.59
Kg/m:0.524
Çevre:242.24



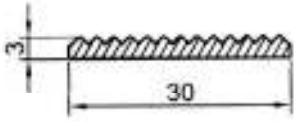
6526

Alan:173.38
Kg/m:0.469
Çevre:95.45

MK ONAY
BEKLENİYOR

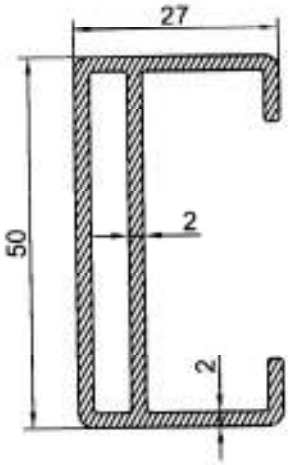
6527

Alan:
Kg/m:
Çevre:



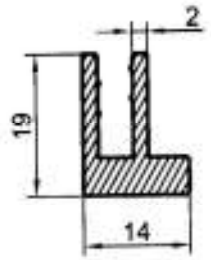
6528

Alan:76.12
Kg/m:0.206
Çevre:74.00



6529

Alan:316.78
Kg/m:0.858
Çevre:212.84

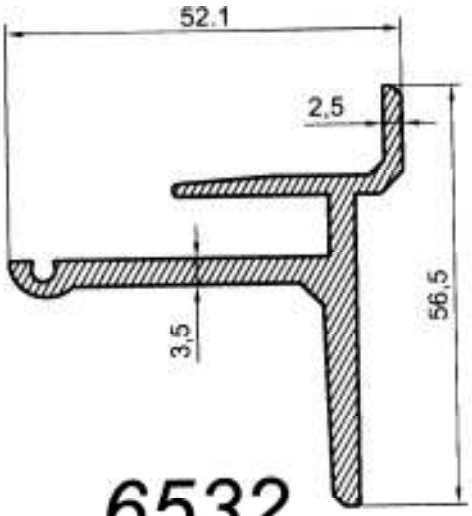


6530

Alan:126.27
Kg/m:0.342
Çevre:93.69

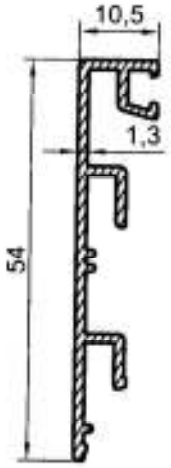
6531

Alan:
Kg/m:
Çevre:



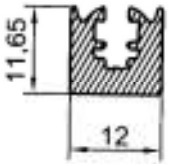
6532

Alan:405.61
Kg/m:1.099
Çevre:253.06



6533

Alan:129.14
Kg/m:0.349
Çevre:200.71

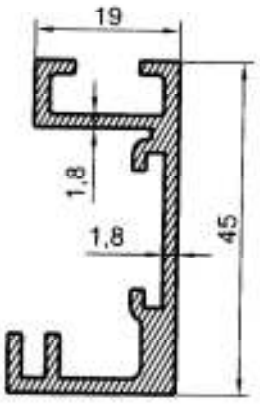


6534

Alan:96.42
Kg/m:0.261
Çevre:76.27

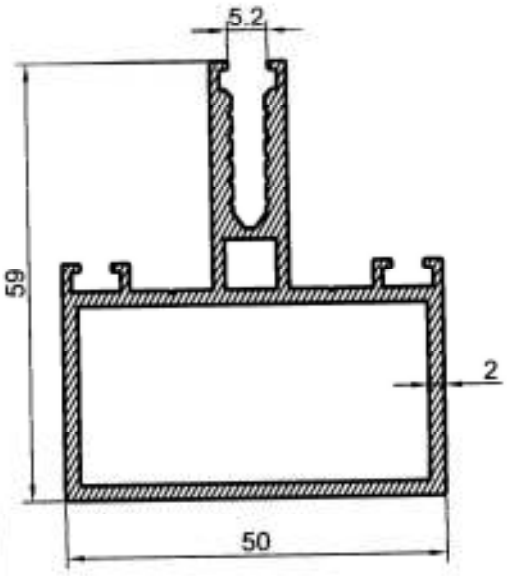
6535

Alan:
Kg/m:
Çevre:



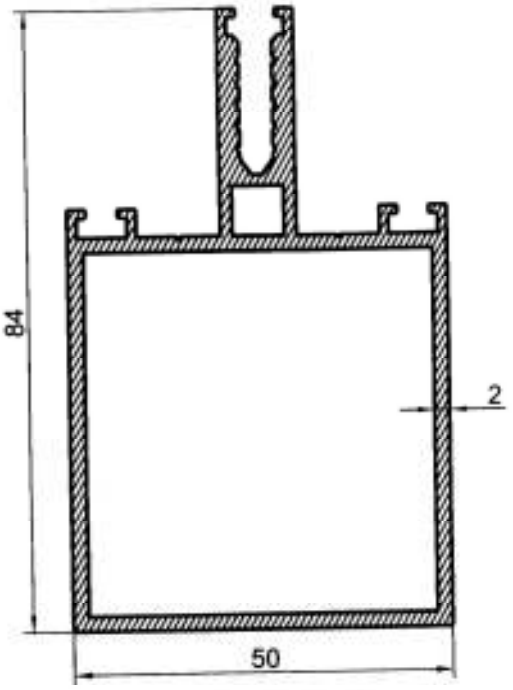
6536

Alan:248.50
Kg/m:0.673
Çevre:231.80



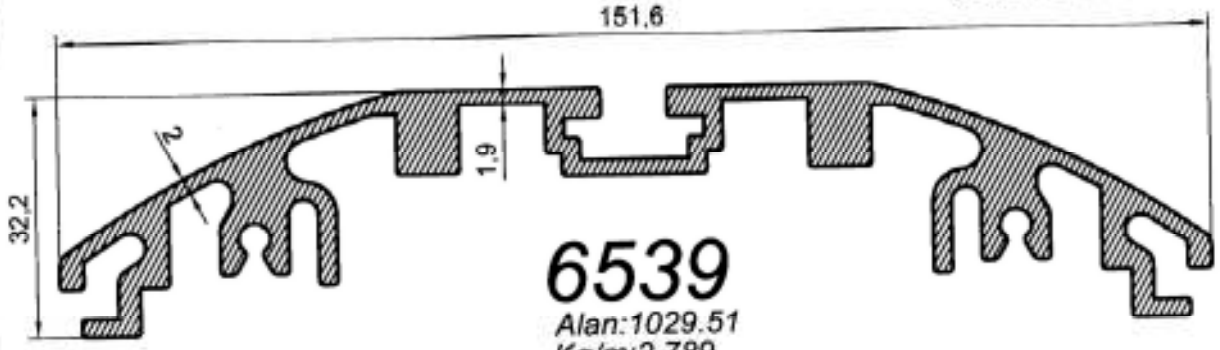
6537

Alan:474.07
Kg/m:1.284
Çevre:306.31



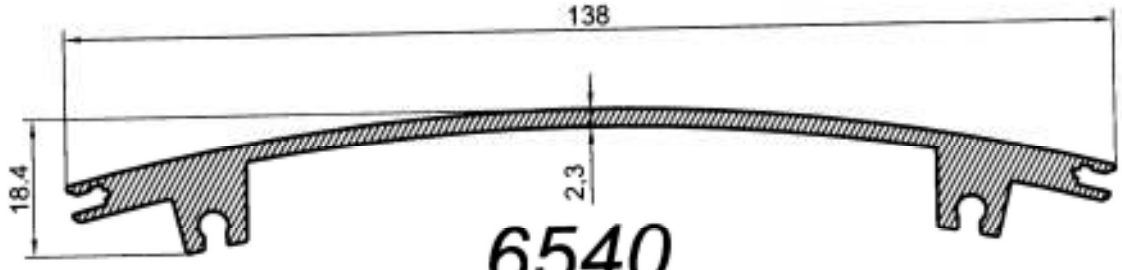
6538

Alan:574.07
Kg/m:1.555
Çevre:356.31



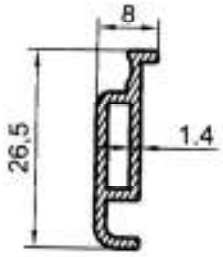
6539

Alan:1029.51
Kg/m:2.789
Çevre:659.39



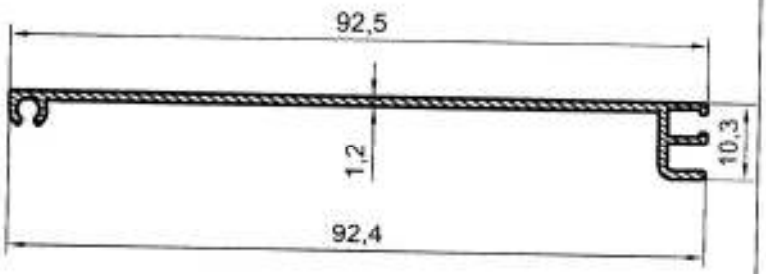
6540

Alan:527.54
Kg/m:1.429
Çevre:356.88



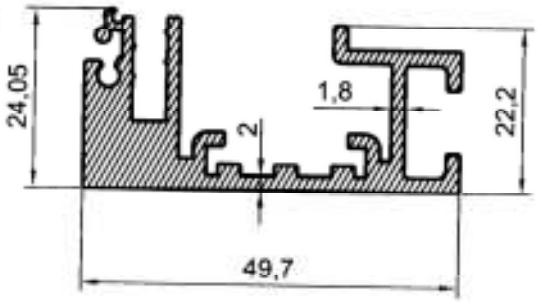
6541

Alan:76.52
Kg/m:0.207
Çevre:74.43



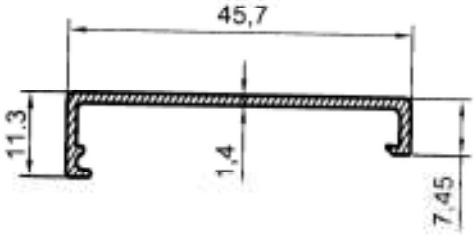
6542

Alan:138.38
Kg/m:0.375
Çevre:238.89



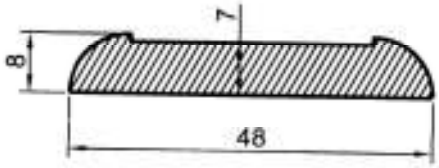
6543

Alan:396.68
Kg/m:1.075
Çevre:303.51



6544

Alan:90.70
Kg/m:0.245
Çevre:131.56

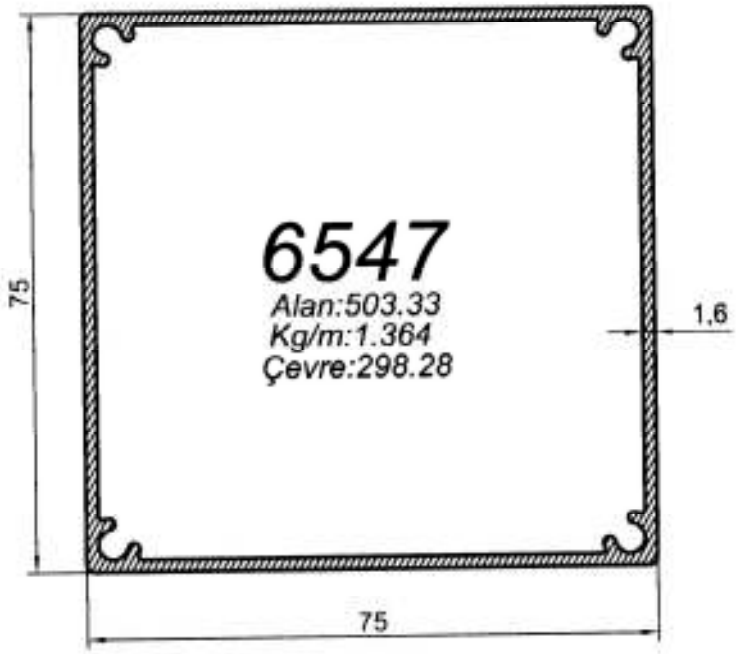


6545

Alan:324.53
Kg/m:0.879
Çevre:106.70

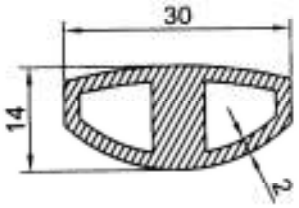
6546

Alan:
Kg/m:
Çevre:



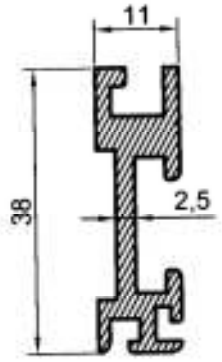
6547

Alan:503.33
Kg/m:1.364
Çevre:298.28



6548

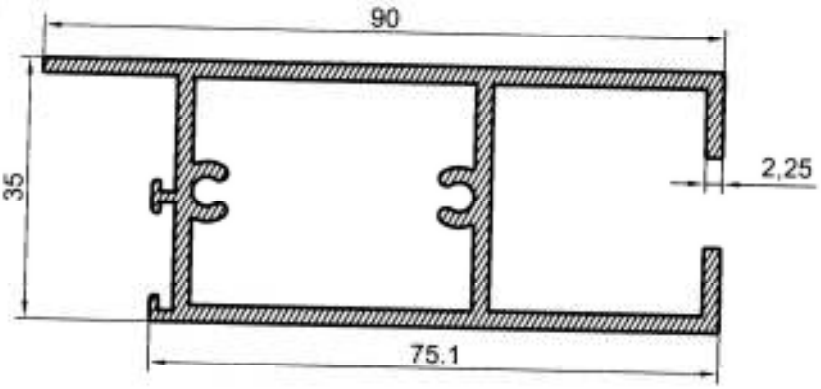
Alan:206.27
Kg/m:0.558
Çevre:75.18



6549

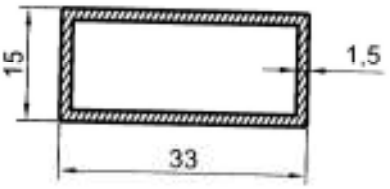
Alan:201.44
Kg/m:0.545
Çevre:163.94

699



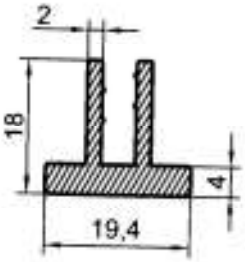
6550

Alan:584.69
Kg/m:1.584
Çevre:368.05



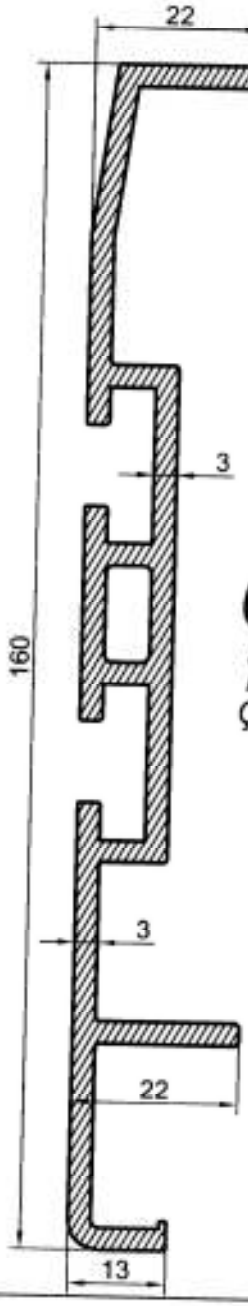
6551

Alan:134.94
Kg/m:0.365
Çevre:95.57



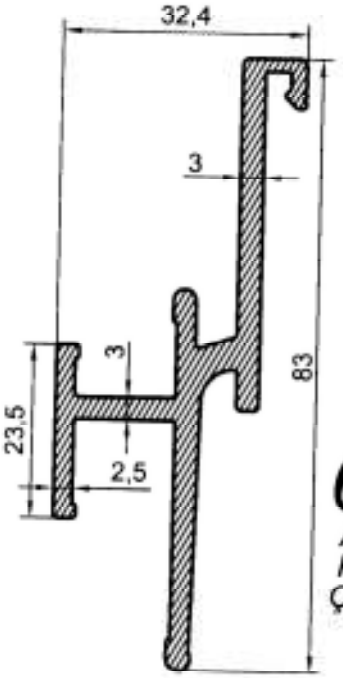
6552

Alan:133.82
Kg/m:0.362
Çevre:102.28



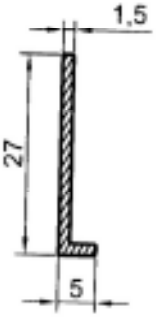
6554

Alan:820.45
Kg/m:2.223
Çevre:506.06



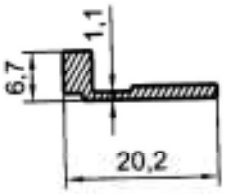
6553

Alan:435.12
Kg/m:1.180
Çevre:301.85



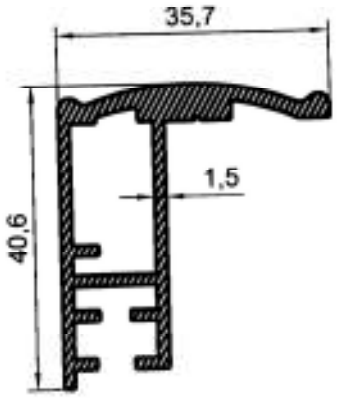
6555

Alan:45.68
Kg/m:0.123
Çevre:63.46

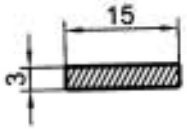


6556
Alan:48.74
Kg/m:0.132
Çevre:53.92

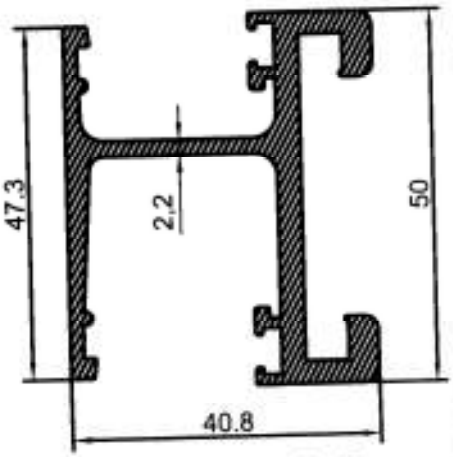
6557
Alan:
Kg/m:
Çevre:



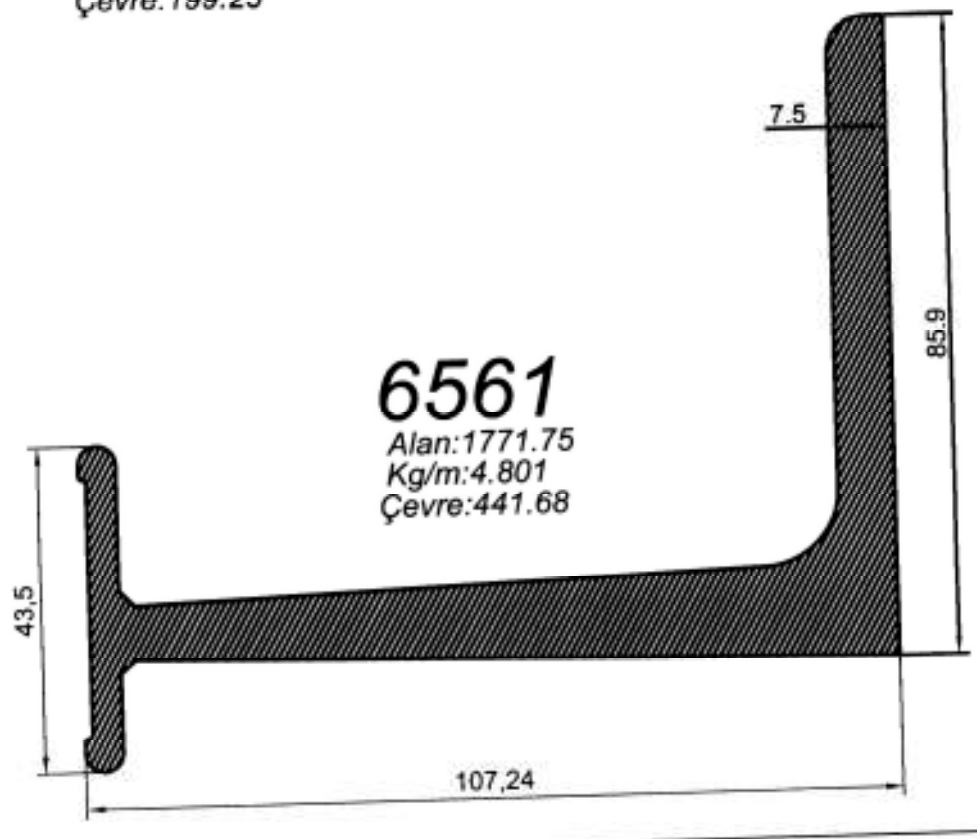
6558
Alan:260.85
Kg/m:0.706
Çevre:199.23



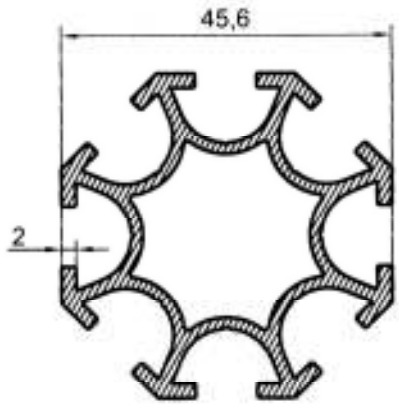
6559
Alan:44.94
Kg/m:0.121
Çevre:35.57



6560
Alan:469.11
Kg/m:1.271
Çevre:353.56

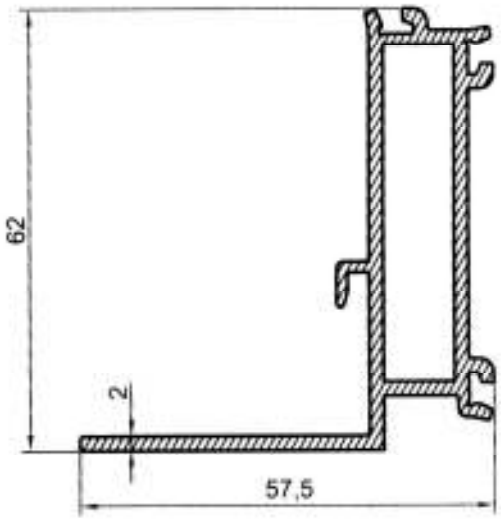


6561
Alan:1771.75
Kg/m:4.801
Çevre:441.68



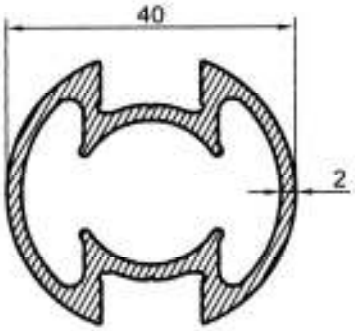
6562

Alan:410.07
Kg/m:1.111
Çevre:351.12



6563

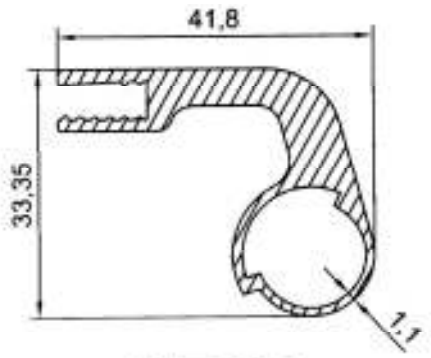
Alan:397.83
Kg/m:1.078
Çevre:291.94



6564

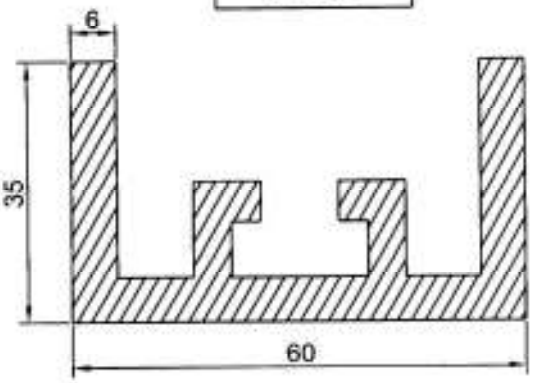
Alan:360.83
Kg/m:0.977
Çevre:155.55

702



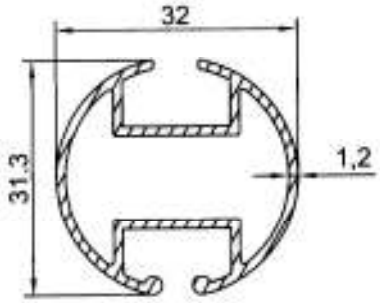
6565

Alan:319.95
Kg/m:0.867
Çevre:175.82



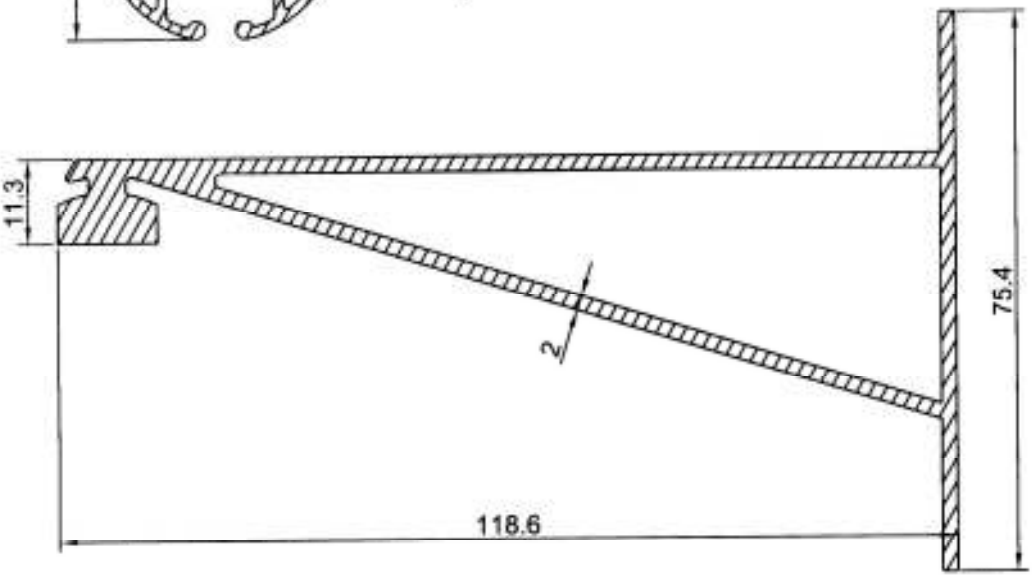
6566

Alan:880.73
Kg/m:2.386
Çevre:314.31



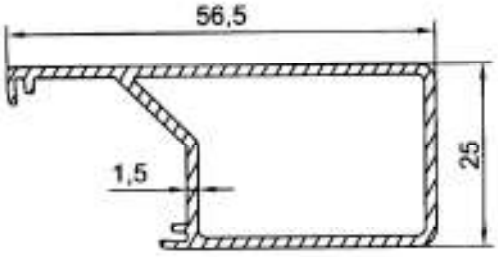
6567

Alan:176.08
Kg/m:0.477
Çevre:168.72



6568

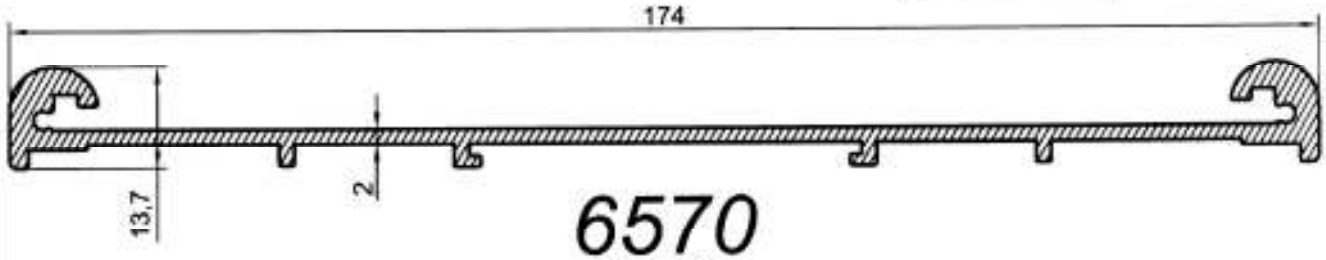
Alan:704.24
Kg/m:1.908
Çevre:387.97



6569

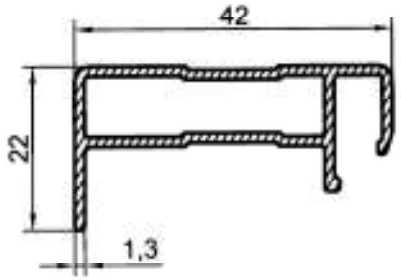
Alan:215.37
Kg/m:0.583
Çevre:175.26

703



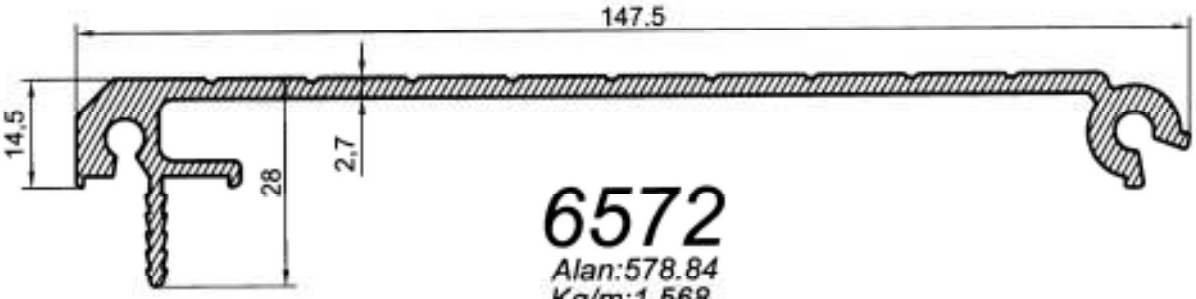
6570

Alan:516
Kg/m:1.398
Çevre:455.41



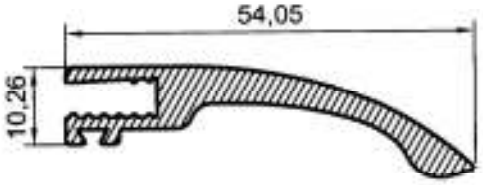
6571

Alan:157.73
Kg/m:0.427
Çevre:159.82



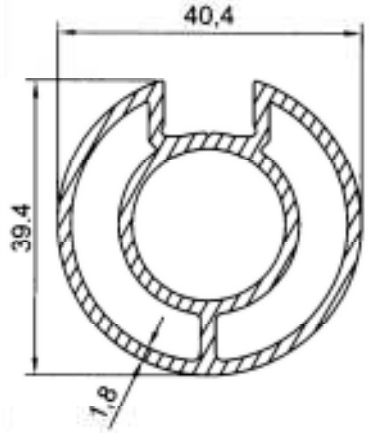
6572

Alan:578.84
Kg/m:1.568
Çevre:426.79

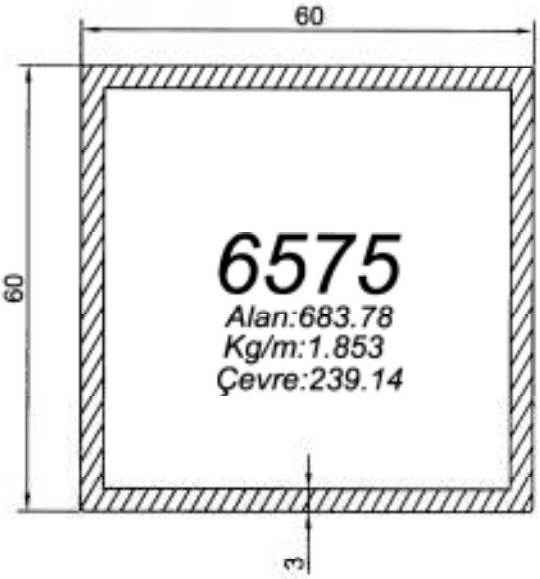


6573

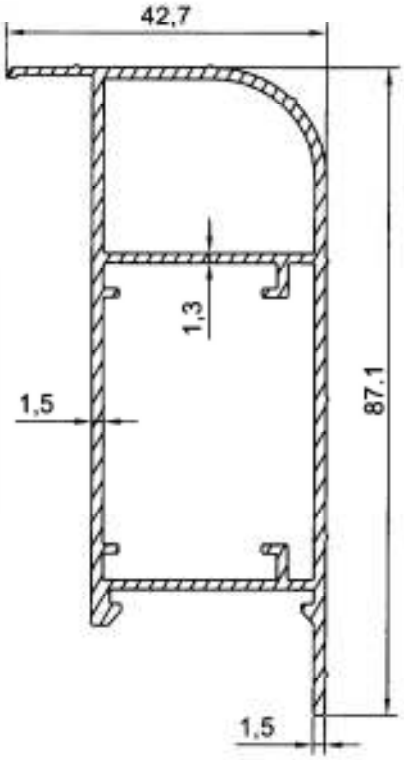
Alan:243.12
Kg/m:0.658
Çevre:160.82



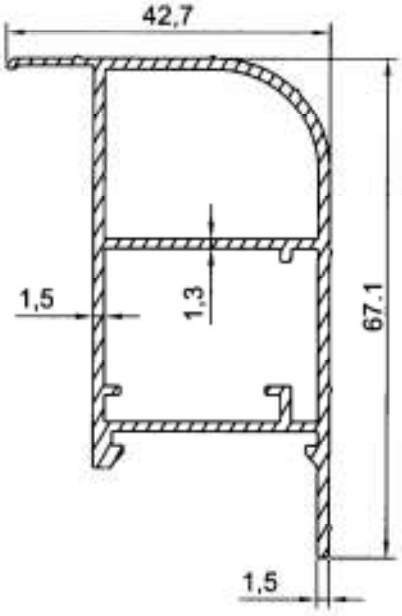
6574
Alan:367.94
Kg/m:0.997
Çevre:141.85



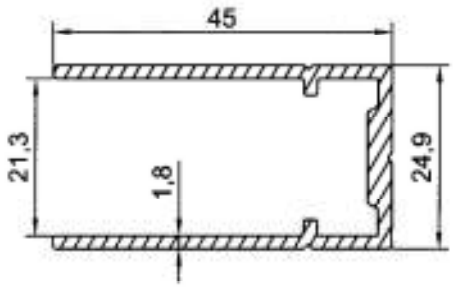
6575
Alan:683.78
Kg/m:1.853
Çevre:239.14



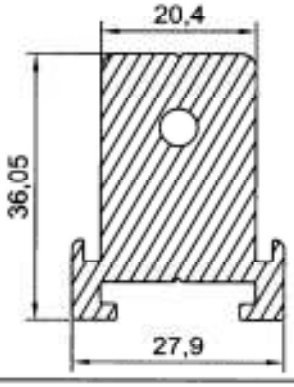
6576
Alan:395.55
Kg/m:1.071
Çevre:267.71



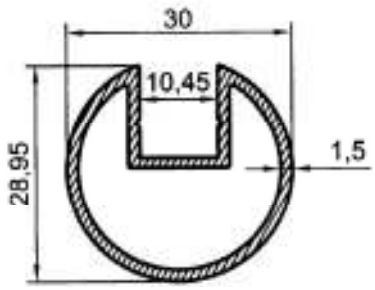
6577
Alan:326.39
Kg/m:0.884
Çevre:227.48



6578
Alan:225.31
Kg/m:0.610
Çevre:235.76

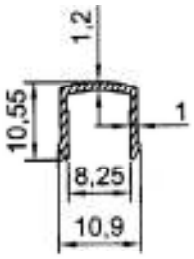


6579
Alan:684.72
Kg/m:1.855
Çevre:155.02



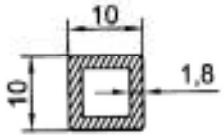
6580

Alan:167.15
Kg/m:0.452
Çevre:119.05



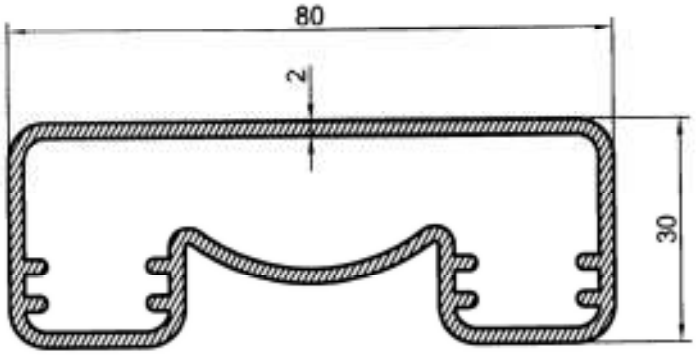
6581

Alan:28.47
Kg/m:0.077
Çevre:57.41



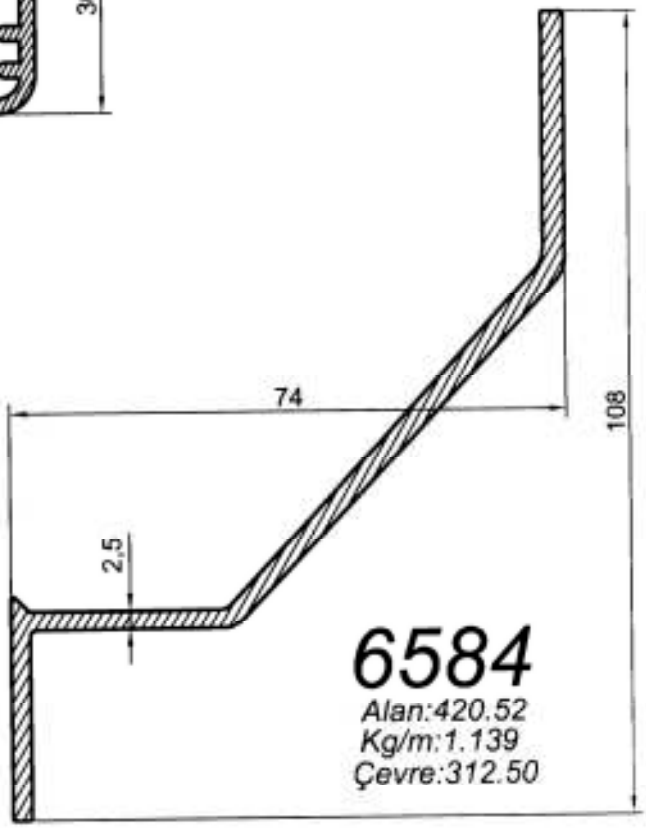
6582

Alan:58.82
Kg/m:0.159
Çevre:64.74



6583

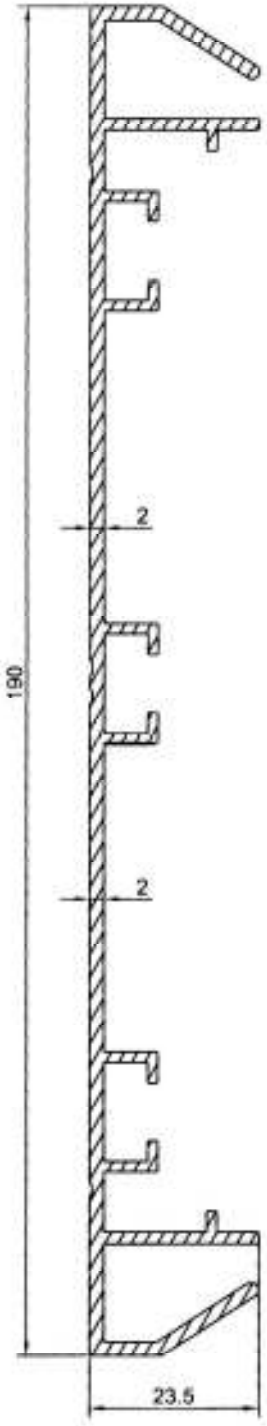
Alan:505.70
Kg/m:1.370
Çevre:236.81



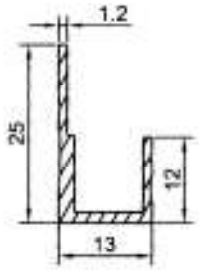
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Alan:420.52
Kg/m:1.139
Çevre:312.50

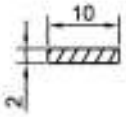
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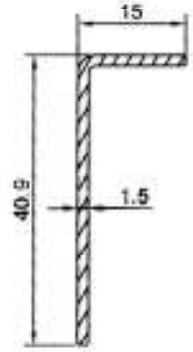
6585
Alan:641
Kg/m:1.737
Çevre:698.47



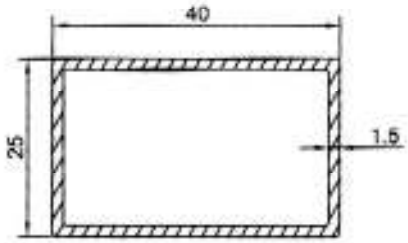
6586
Alan:68.49
Kg/m:0.185
Çevre:96.31



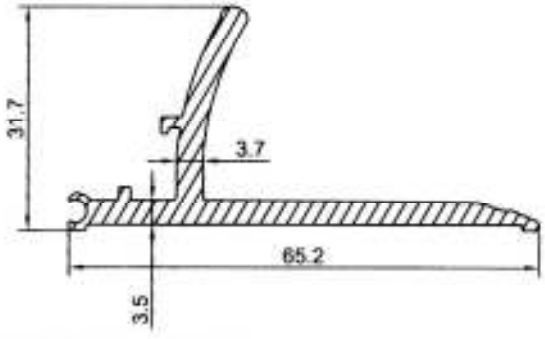
6587
Alan:19.94
Kg/m:0.054
Çevre:23.57



6588
Alan:80.41
Kg/m:0.217
Çevre:109.86

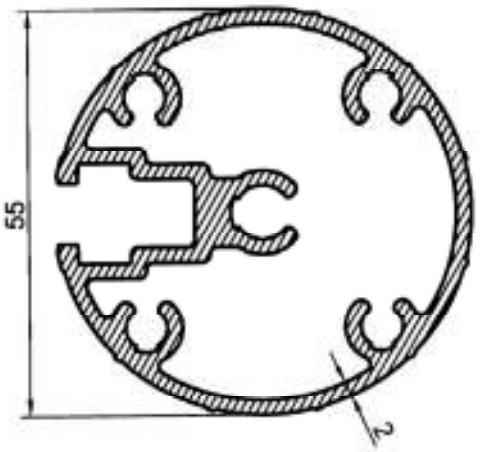


6589
Alan:186
Kg/m:0.504
Çevre:129.14

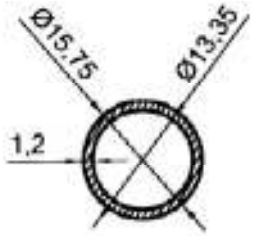


6590
Alan:316.26
Kg/m:0.857
Çevre:207.40

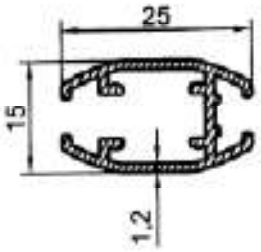
6591
Alan:
Kg/m:
Çevre:



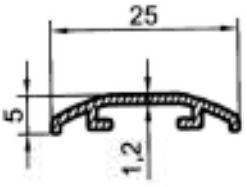
6592
Alan:618.27
Kg/m:1.675
Çevre:219.23



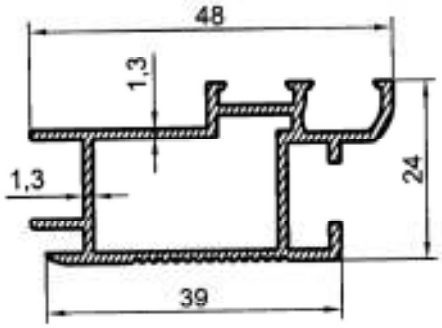
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Alan:54.85
Kg/m:0.148
Çevre:49.48



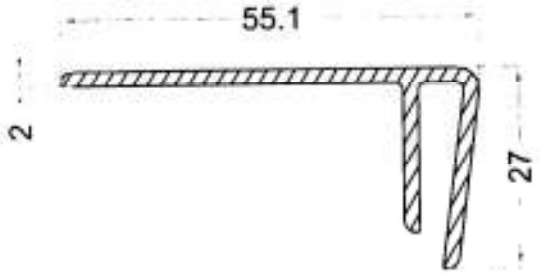
6594
Alan:98.28
Kg/m:0.266
Çevre:163.65



6595
Alan:44.72
Kg/m:0.121
Çevre:75.52

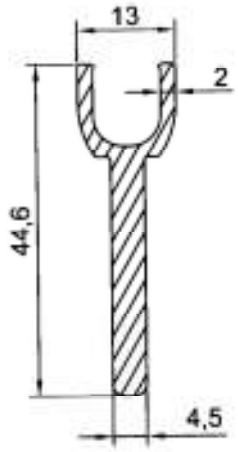


6596
Alan:206.88
Kg/m:0.560
Çevre:218.33



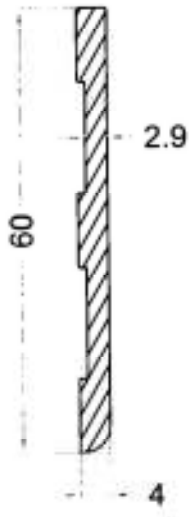
6597

Alan:197.91
Kg/m:0.536
Çevre:199.89



6598

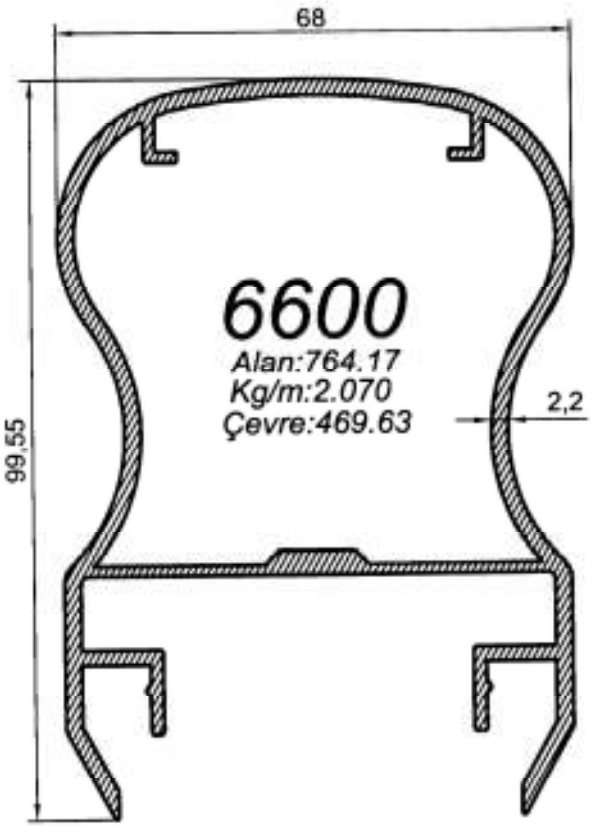
Alan:203.74
Kg/m:0.552
Çevre:128.39



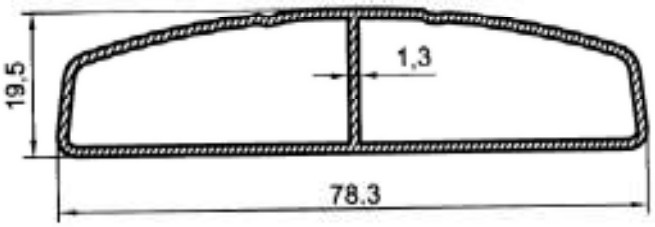
6599

Alan:204.27
Kg/m:0.553
Çevre:130.14

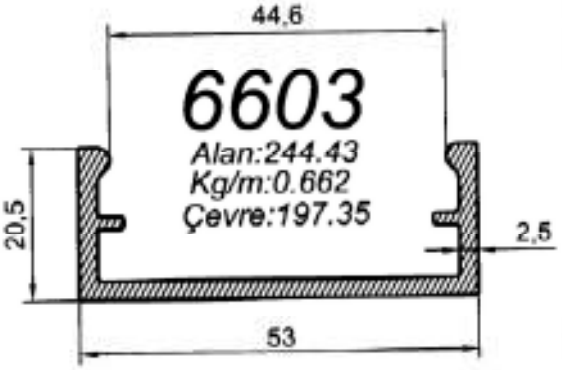
709



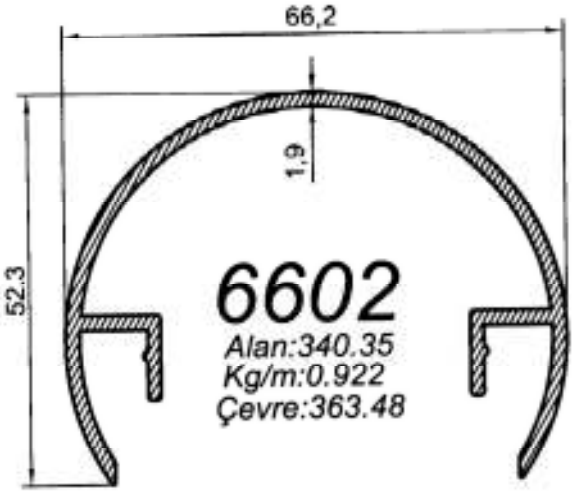
6600
Alan:764.17
Kg/m:2.070
Çevre:469.63



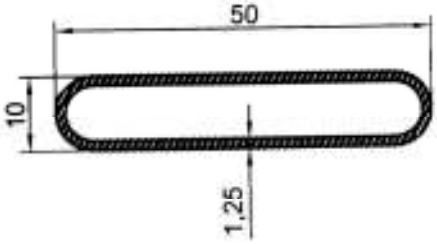
6601
Alan:249.28
Kg/m:0.675
Çevre:178.96

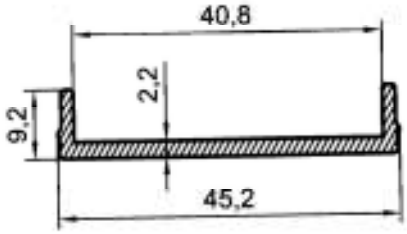


6603
Alan:244.43
Kg/m:0.662
Çevre:197.35



6602
Alan:340.35
Kg/m:0.922
Çevre:363.48

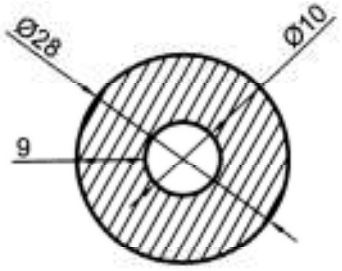




6604
Alan:122.72
Kg/m:0.332
Çevre:120.53

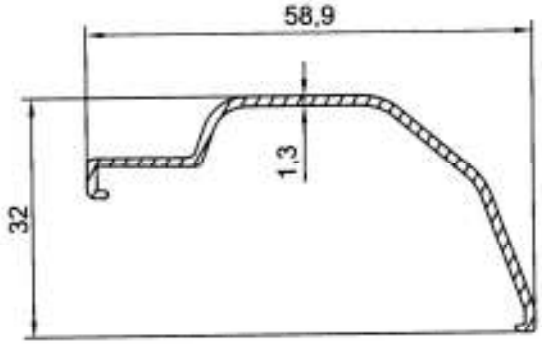
6605
Alan:134.36
Kg/m:0.364
Çevre:111.41

710



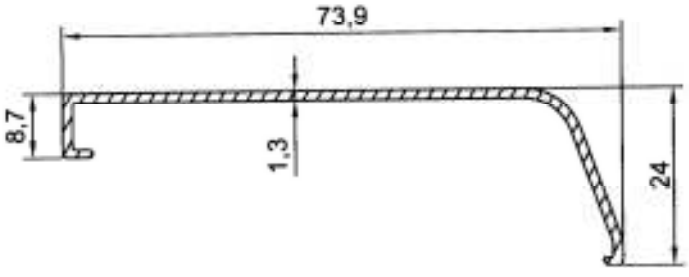
6606

Alan:537.21
Kg/m:1.455
Çevre:87.96



6607

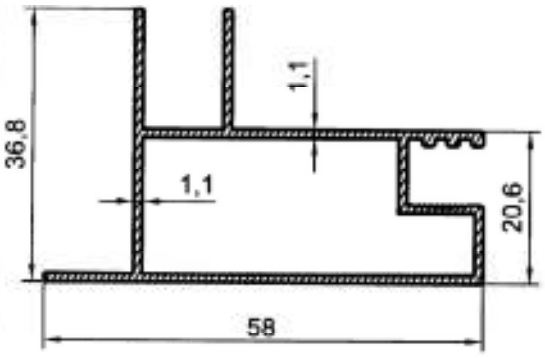
Alan:111.12
Kg/m:0.301
Çevre:177.26



6608

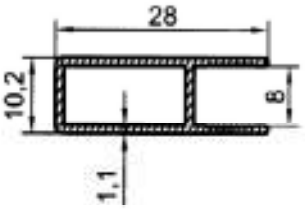
Alan:129.20
Kg/m:0.350
Çevre:201.87

711



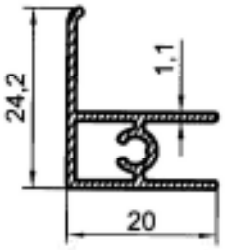
6609

Alan:204.68
Kg/m:0.554
Çevre:247.51



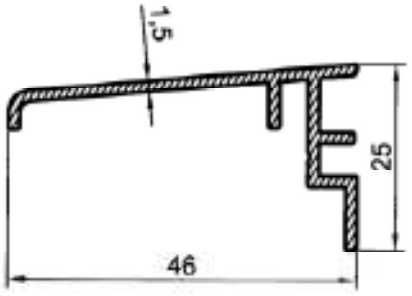
6610

Alan:77.02
Kg/m:0.280
Çevre:97.82



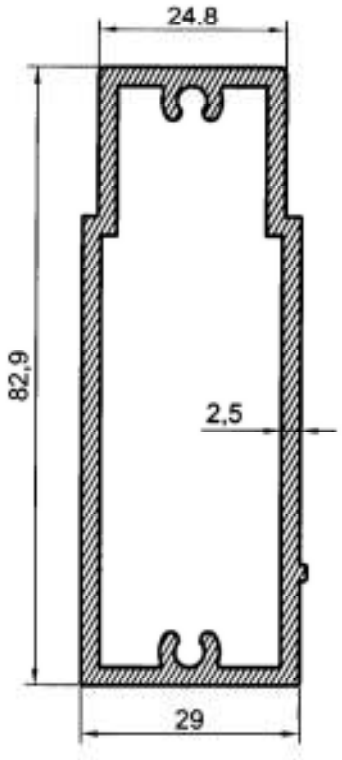
6611

Alan:84.13
Kg/m:0.227
Çevre:108.02



6612

Alan:131.10
Kg/m:0.355
Çevre:177.29



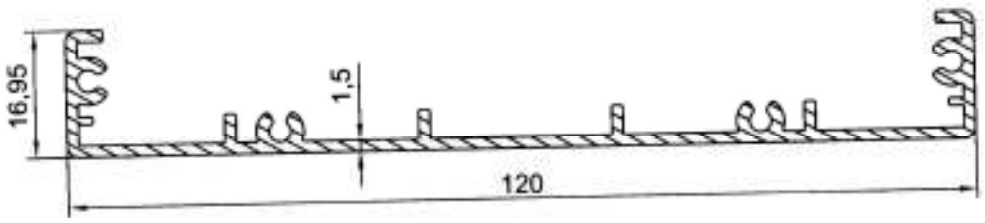
6613

Alan:574.74
Kg/m:1.557
Çevre:224

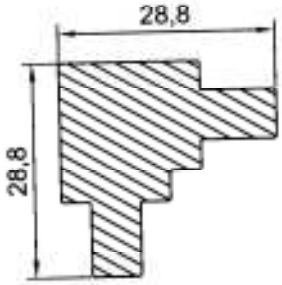


6614

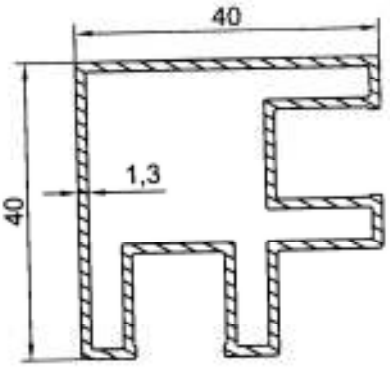
Alan:293.29
Kg/m:0.794
Çevre:248.16



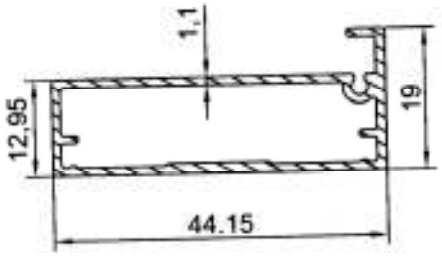
6615
Alan:316.68
Kg/m:0.858
Çevre:408.14



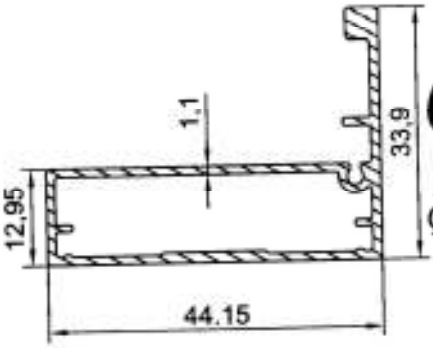
6616
Alan:467.68
Kg/m:1.267
Çevre:113.48



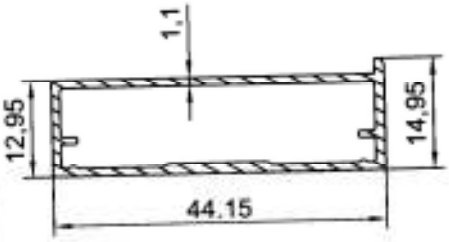
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Alan:276
Kg/m:0.747
Çevre:215.22



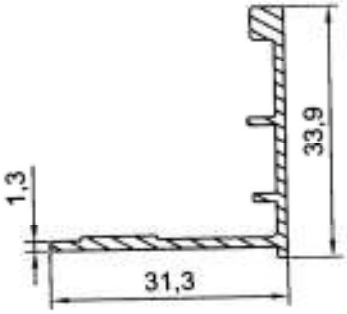
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Alan:149.90
Kg/m:0.406
Çevre:138.09



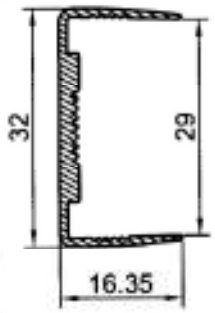
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Alan:182.87
Kg/m:0.495
Çevre:173.32



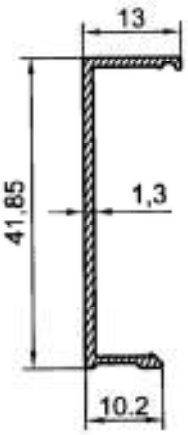
6620
Alan:134.82
Kg/m:0.365
Çevre:117.01



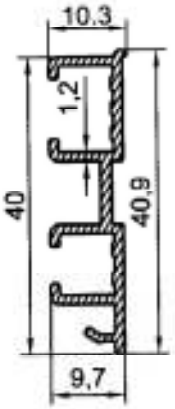
6621
Alan:108.98
Kg/m:0.295
Çevre:148.41



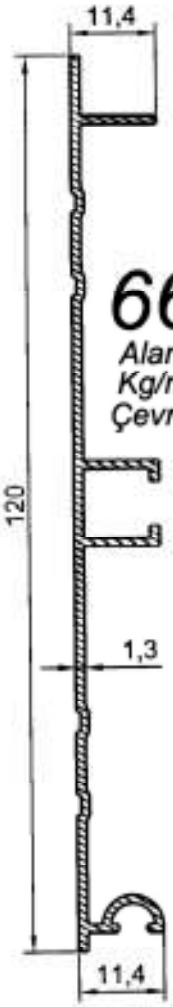
6622
Alan:90.91
Kg/m:0.246
Çevre:137.23



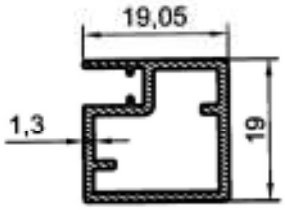
6623
Alan:79.89
Kg/m:0.216
Çevre:127.84



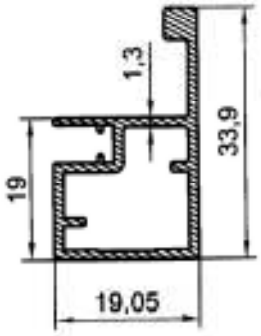
6624
Alan:106.74
Kg/m:0.289
Çevre:170.30



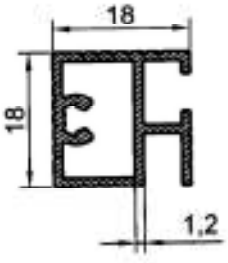
6625
Alan:211.26
Kg/m:0.572
Çevre:343.35



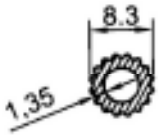
6626
Alan:106.68
Kg/m:0.289
Çevre:94.58



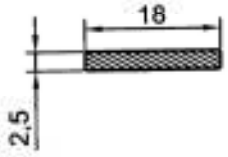
6627
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Kg/m:0.374
Çevre:129.81



6628
Alan:104
Kg/m:0.281
Çevre:108.32

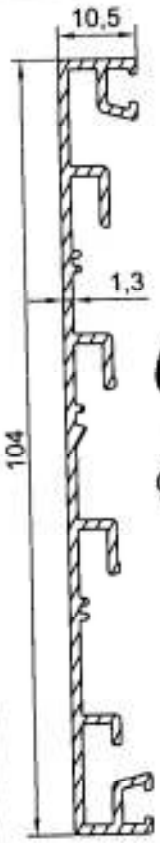


6629
Alan:31.55
Kg/m:0.085
Çevre:31.55

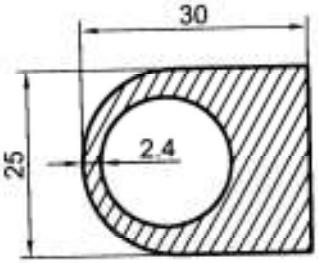


6630
Alan:44.92
Kg/m:0.121
Çevre:40.48

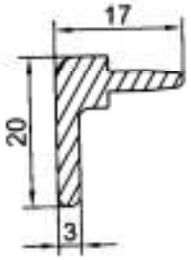
714



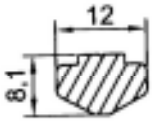
6631
Alan:249.72
Kg/m:0.676
Çevre:383.31



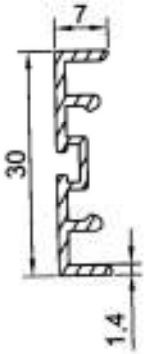
6632
Alan:449.20
Kg/m:1.217
Çevre:99.05



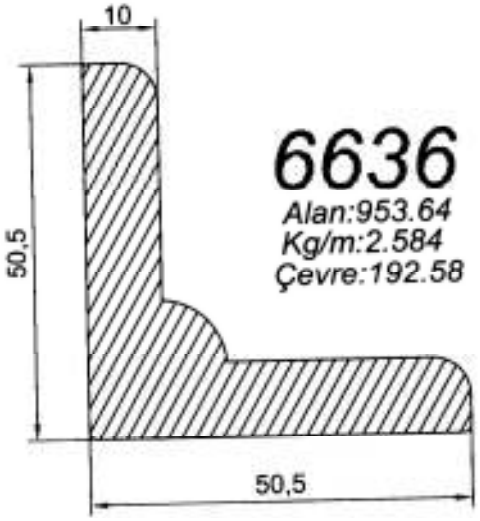
6633
Alan:110.02
Kg/m:0.298
Çevre:69.03



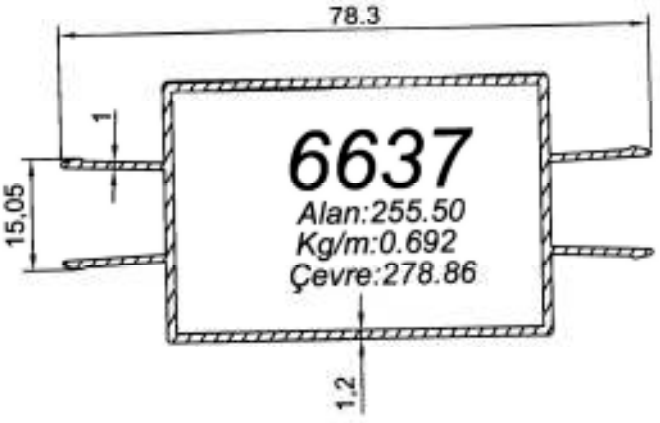
6634
Alan:75.49
Kg/m:0.204
Çevre:35.10



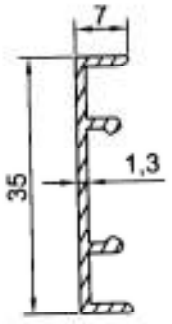
6635
Alan:74.91
Kg/m:0.203
Çevre:116.77



6636
Alan:953.64
Kg/m:2.584
Çevre:192.58



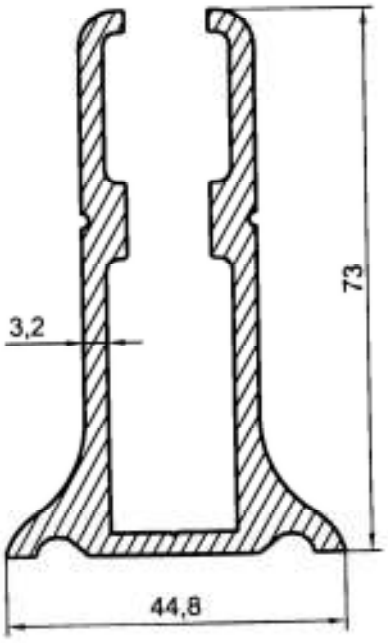
6637
Alan:255.50
Kg/m:0.692
Çevre:278.86



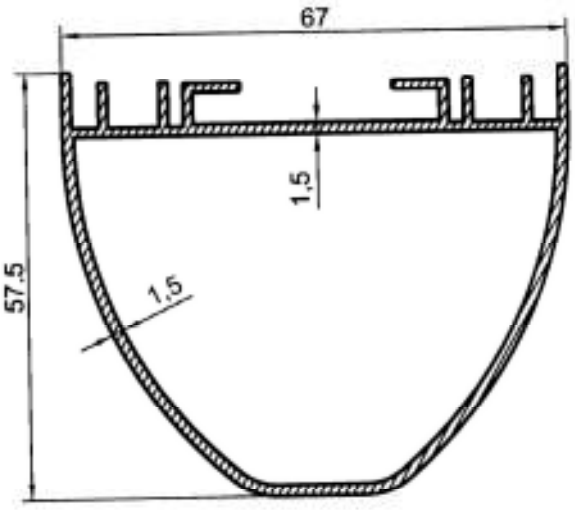
6638
Alan:75.04
Kg/m:0.203
Çevre:112.14

6639
Alan:
Kg/m:
Çevre:

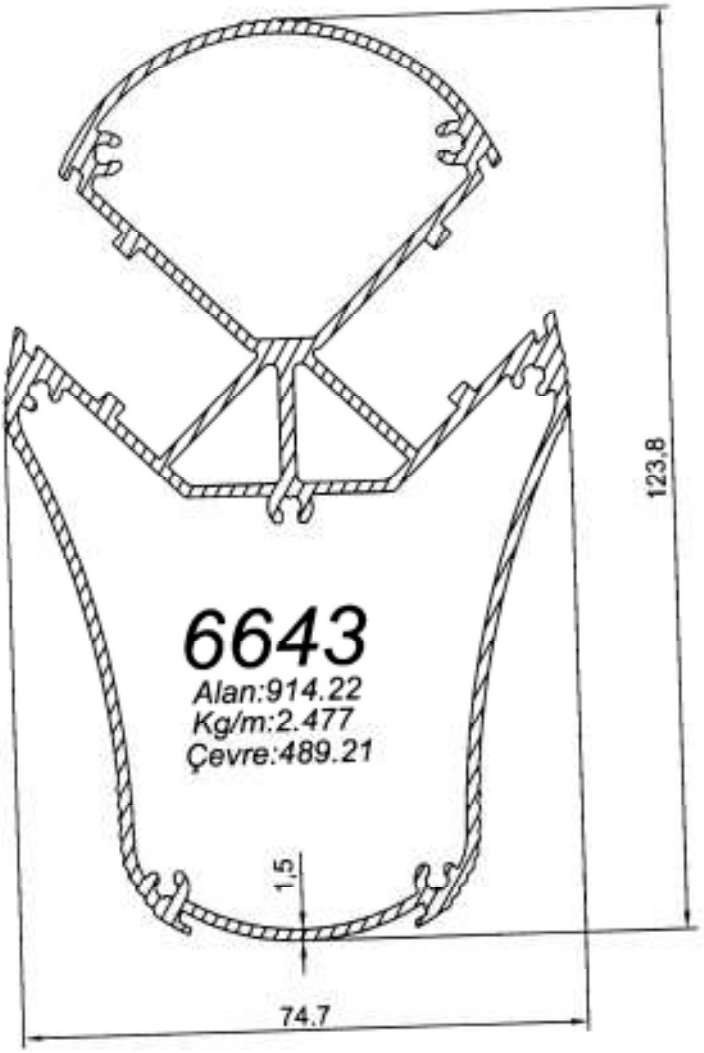
6640
Alan:
Kg/m:
Çevre:



6641
Alan:709.47
Kg/m:1.922
Çevre:380.42

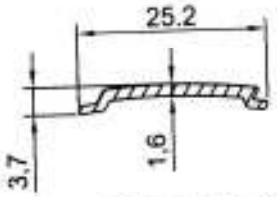


6642
Alan:358.15
Kg/m:0.970
Çevre:323.75



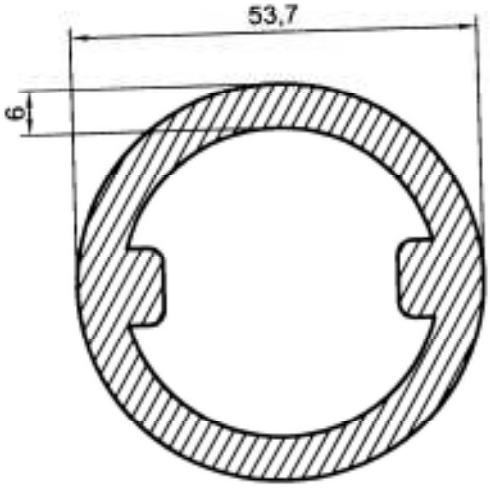
6643

Alan:914.22
Kg/m:2.477
Çevre:489.21



6644

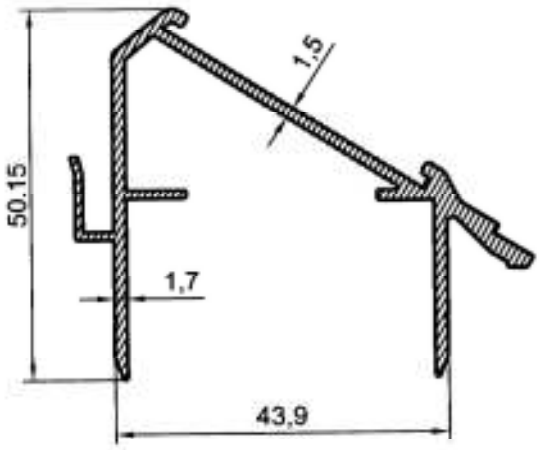
Alan:40.75
Kg/m:0.110
Çevre:56.87



6645

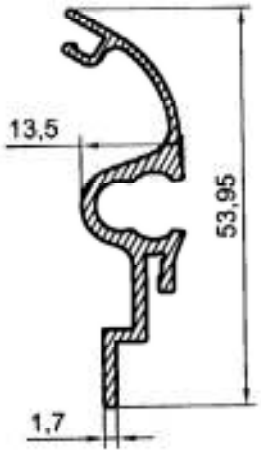
Alan:1002.48
Kg/m:2.716
Çevre:168.70

717



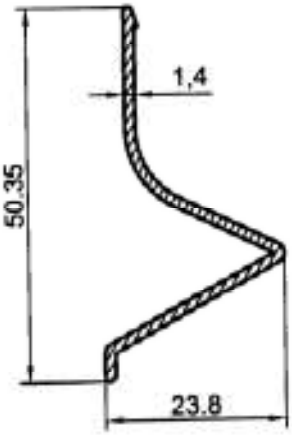
6646

Alan:274.26
Kg/m:0.743
Çevre:332.22



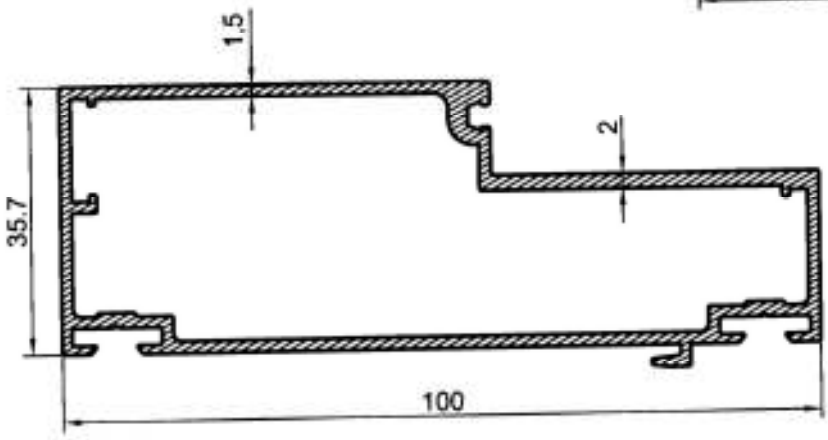
6647

Alan:157.81
Kg/m:0.427
Çevre:191.73



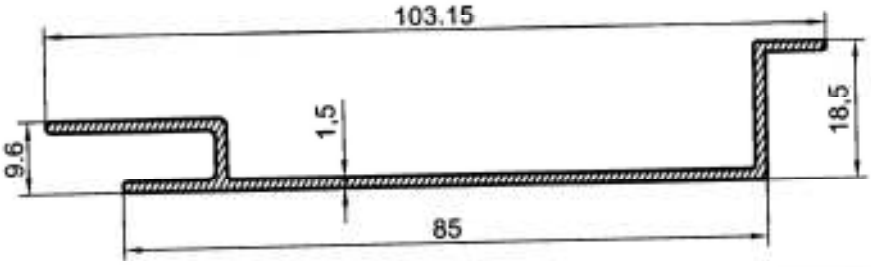
6648

Alan:103.42
Kg/m:0.280
Çevre:149.81



6649

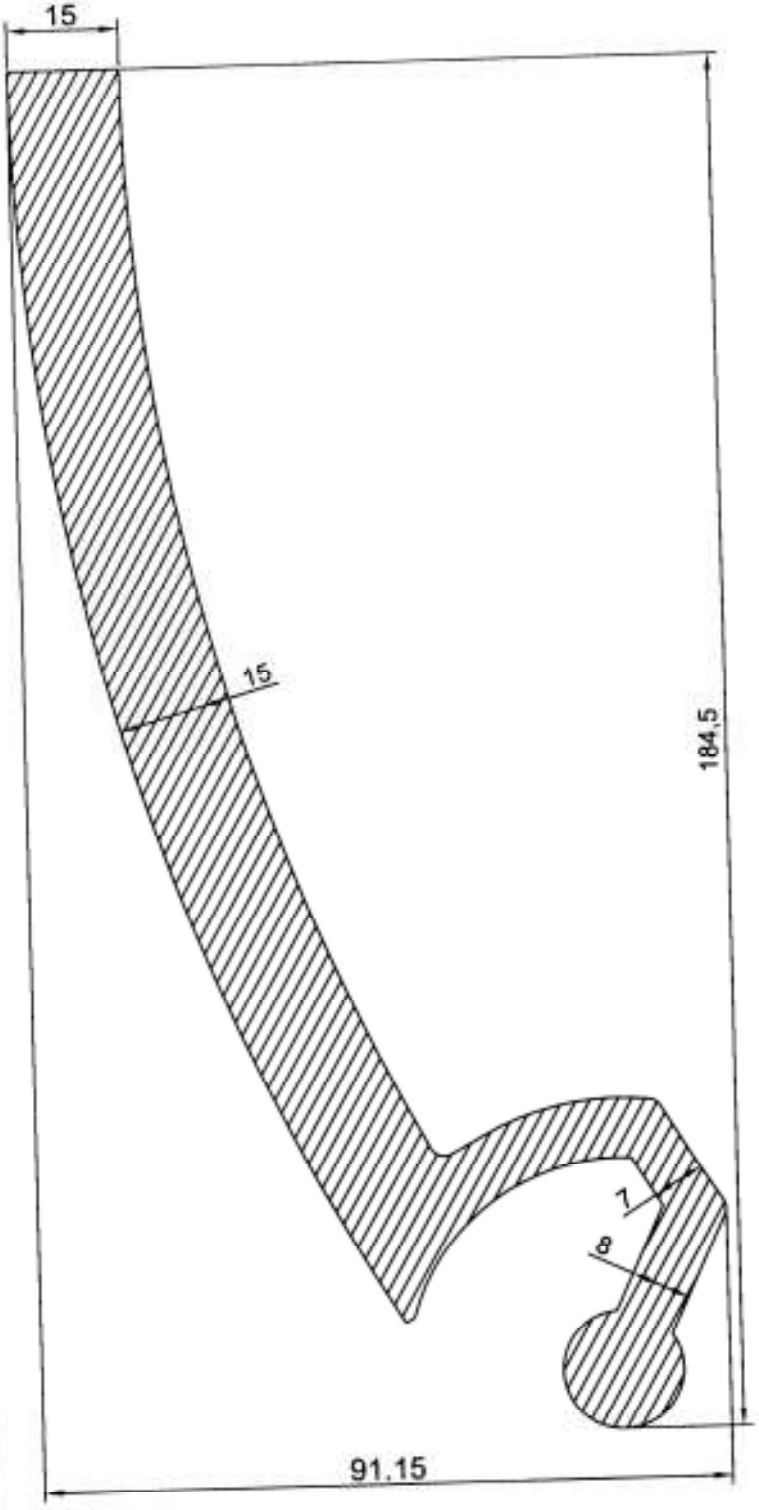
Alan:490.79
Kg/m:1.330
Çevre:326.92



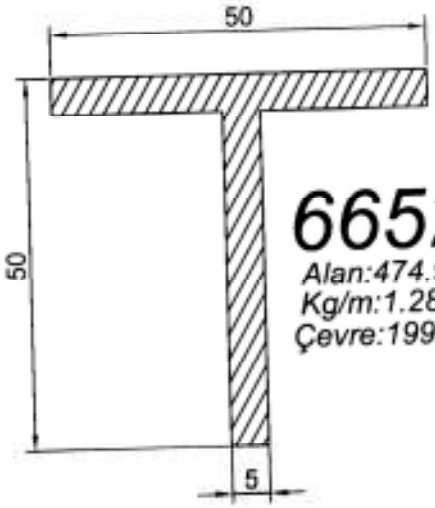
6650

Alan:209.35
Kg/m:0.567
Çevre:280.27

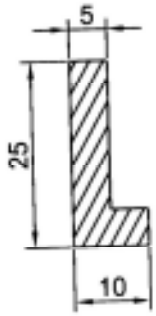
718



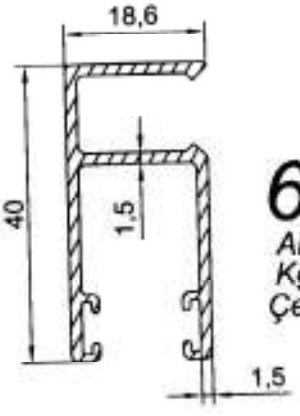
6651
Alan:3192.55
Kg/m:8.651
Çevre:517.84



6652
Alan:474.91
Kg/m:1.287
Çevre:199.35



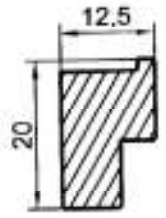
6653
Alan:149.93
Kg/m:0.406
Çevre:69.46



6654
Alan:166.49
Kg/m:0.451
Çevre:227.14

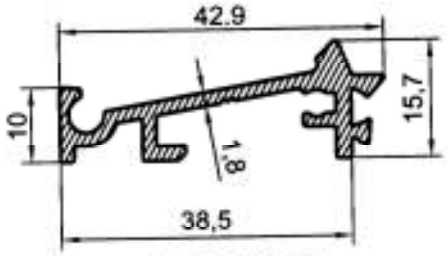
6655

Alan:
Kg/m:
Çevre:



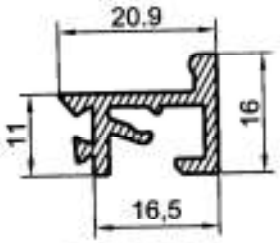
6656

Alan:192.16
Kg/m:0.520
Çevre:64.18



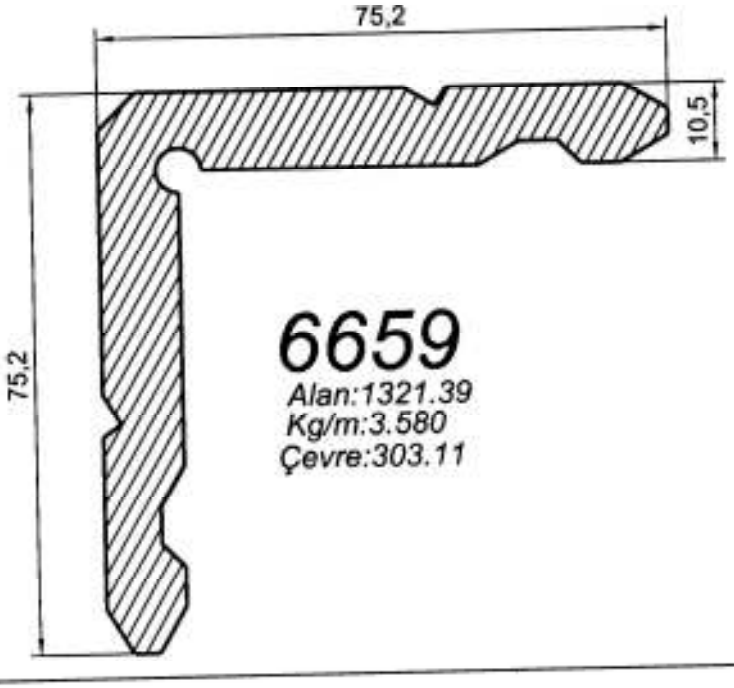
6657

Alan:161.77
Kg/m:0.438
Çevre:168.03



6658

Alan:113.57
Kg/m:0.307
Çevre:117.17



6659

Alan:1321.39
Kg/m:3.580
Çevre:303.11

BOŞ
NUMARA

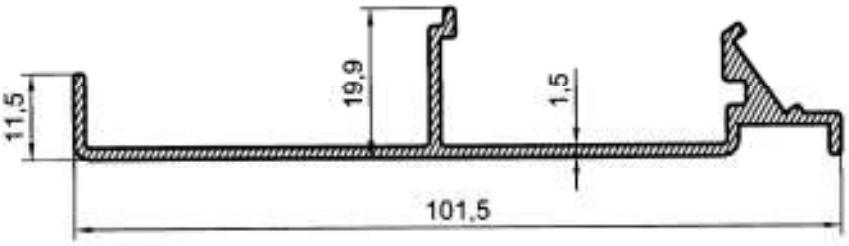
6660
Alan:
Kg/m:
Çevre:

BOŞ
NUMARA

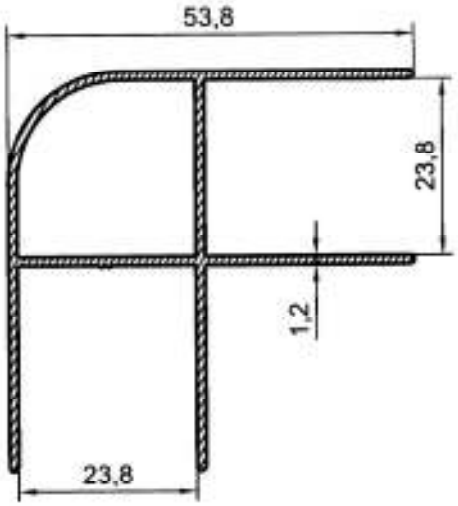
6661
Alan:
Kg/m:
Çevre:

BOŞ
NUMARA

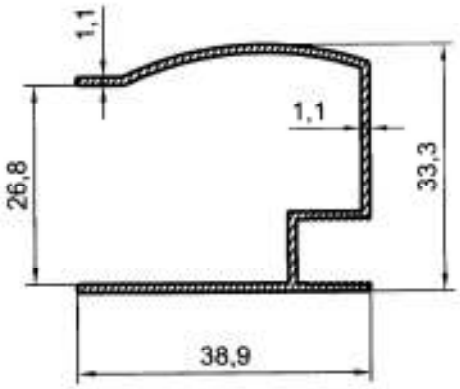
6662
Alan:
Kg/m:
Çevre:



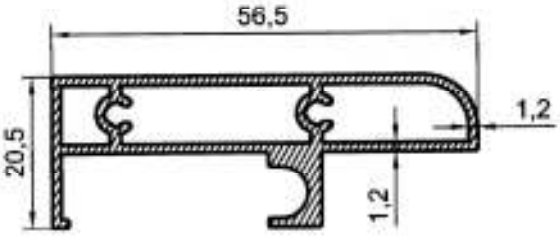
6667
Alan:248.86
Kg/m:0.674
Çevre:303.67



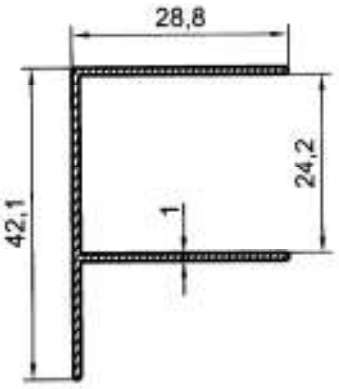
6668
Alan:244.82
Kg/m:0.663
Çevre:317.01



6669
Alan:125.36
Kg/m:0.339
Çevre:238.70

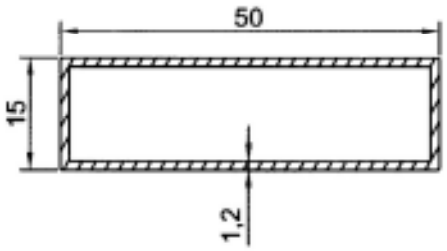


6670
Alan:236.67
Kg/m:0.641
Çevre:179.30

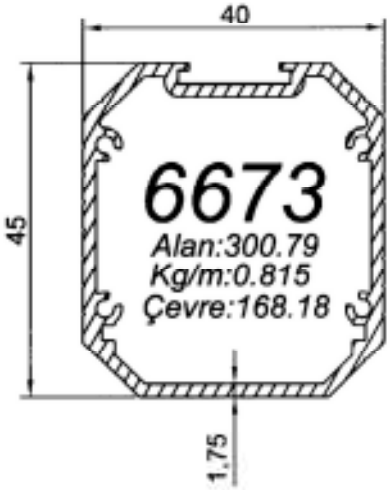


6671
Alan:97.36
Kg/m:0.263
Çevre:196

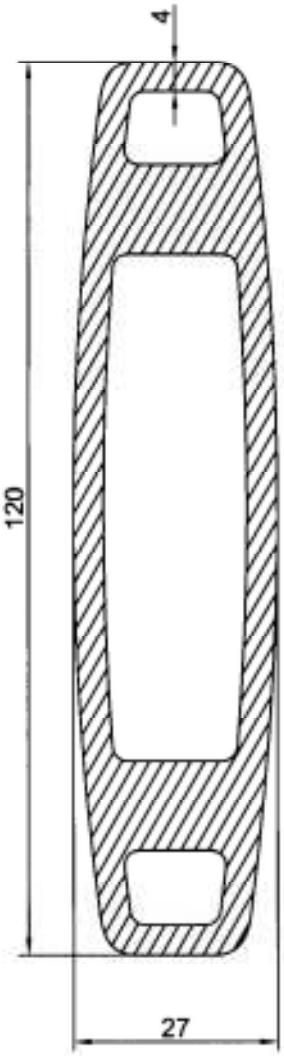
723



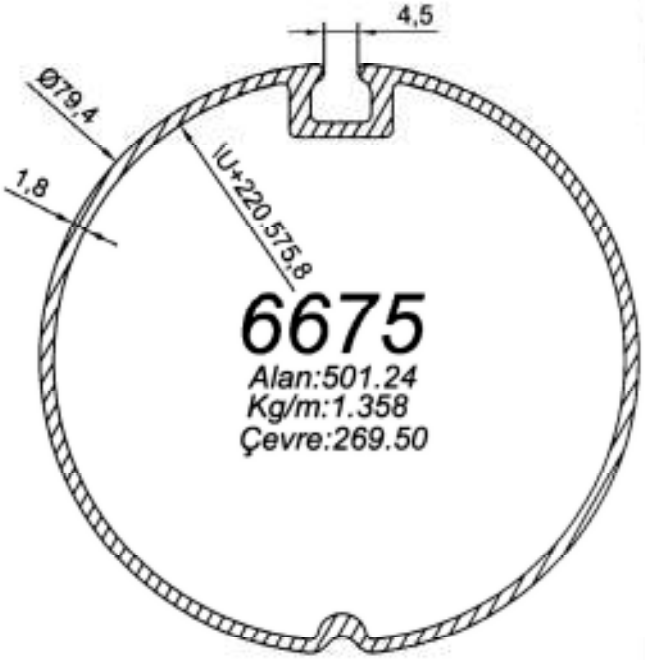
6672
Alan:150.18
Kg/m:0.407
Çevre:129.57



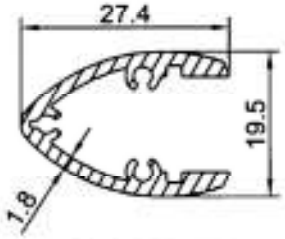
6673
Alan:300.79
Kg/m:0.815
Çevre:168.18



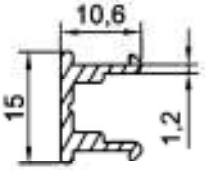
6674
Alan:1411.52
Kg/m:3.825
Çevre:272.17



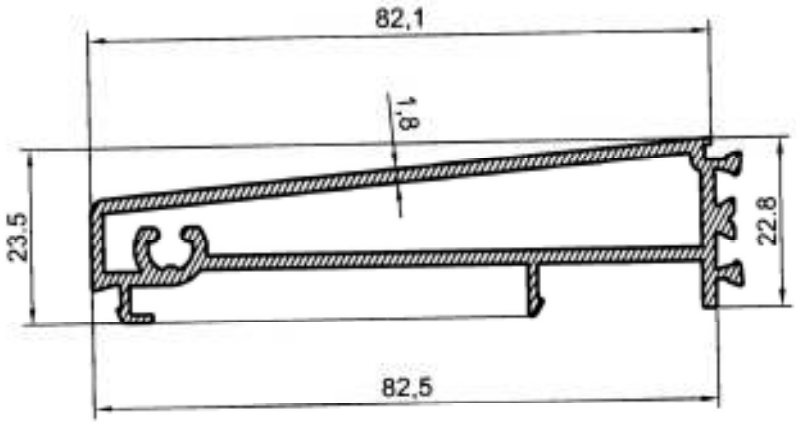
6675
Alan:501.24
Kg/m:1.358
Çevre:269.50



6676
Alan:134.98
Kg/m:0.365
Çevre:153.40

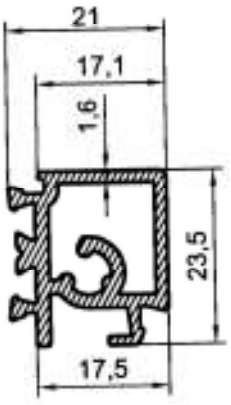


6677
Alan:57.62
Kg/m:0.156
Çevre:71.54



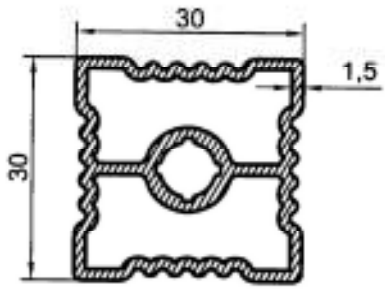
6678

Alan:412.74
Kg/m:1.118
Çevre:262.86



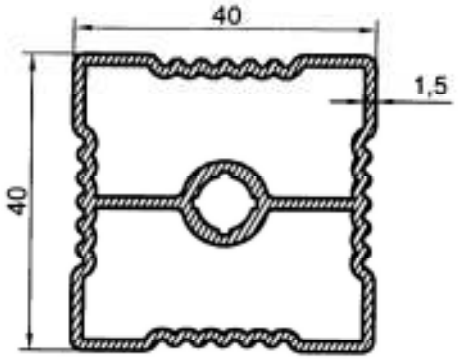
6679

Alan:180.97
Kg/m:0.490
Çevre:126.93



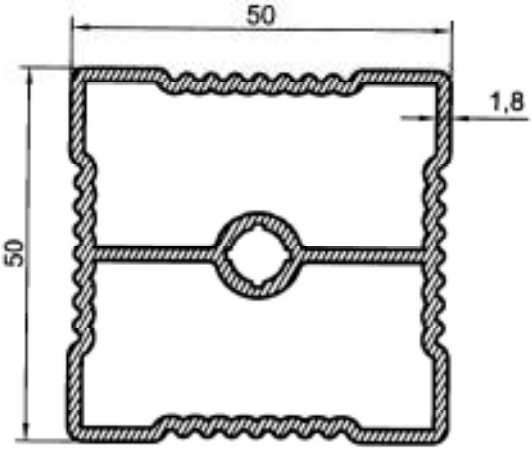
6680

Alan:268.27
Kg/m:0.727
Çevre:135.17



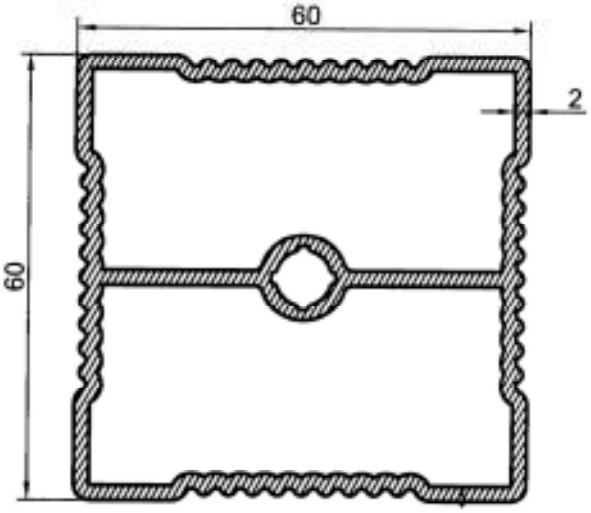
6681

Alan:347.13
Kg/m:0.940
Çevre:177.28



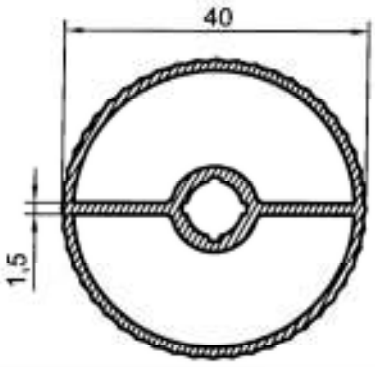
6682

Alan:497.10
Kg/m:1.347
Çevre:222.35



6683

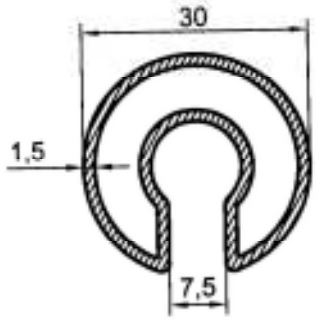
Alan:650.78
Kg/m:1.763
Çevre:268.29



6684

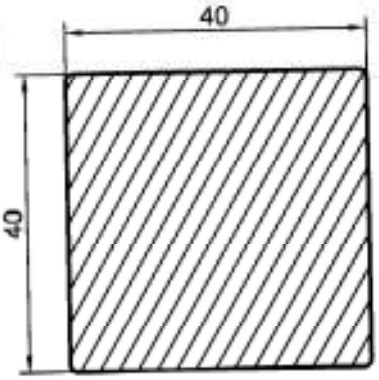
Alan:252.58
Kg/m:0.684
Çevre:128.36

726



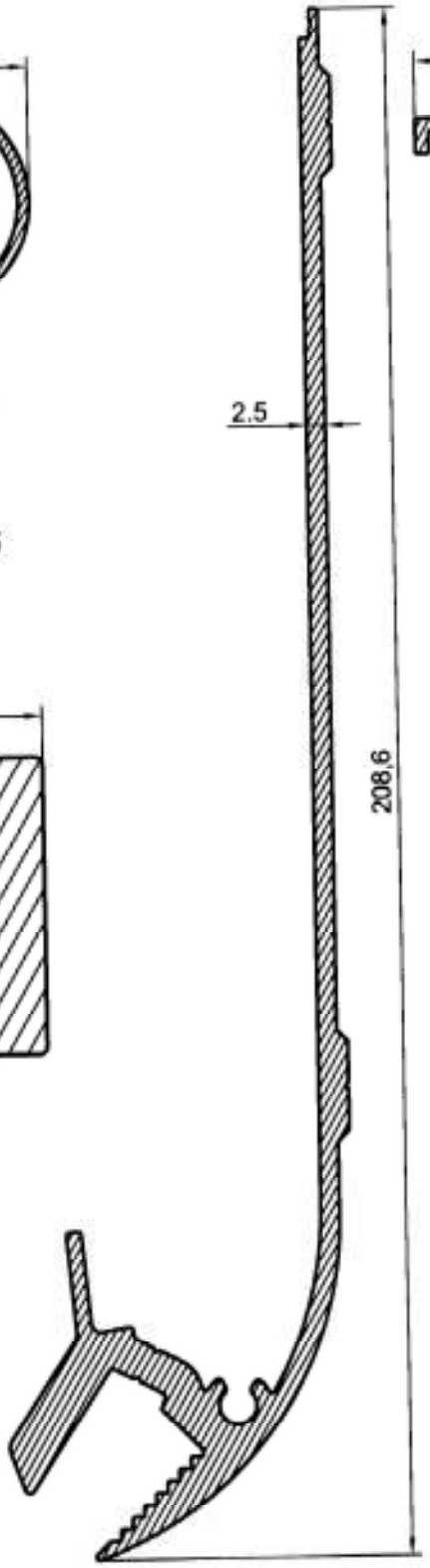
6685

Alan:193.97
Kg/m:0.525
Çevre:134.15



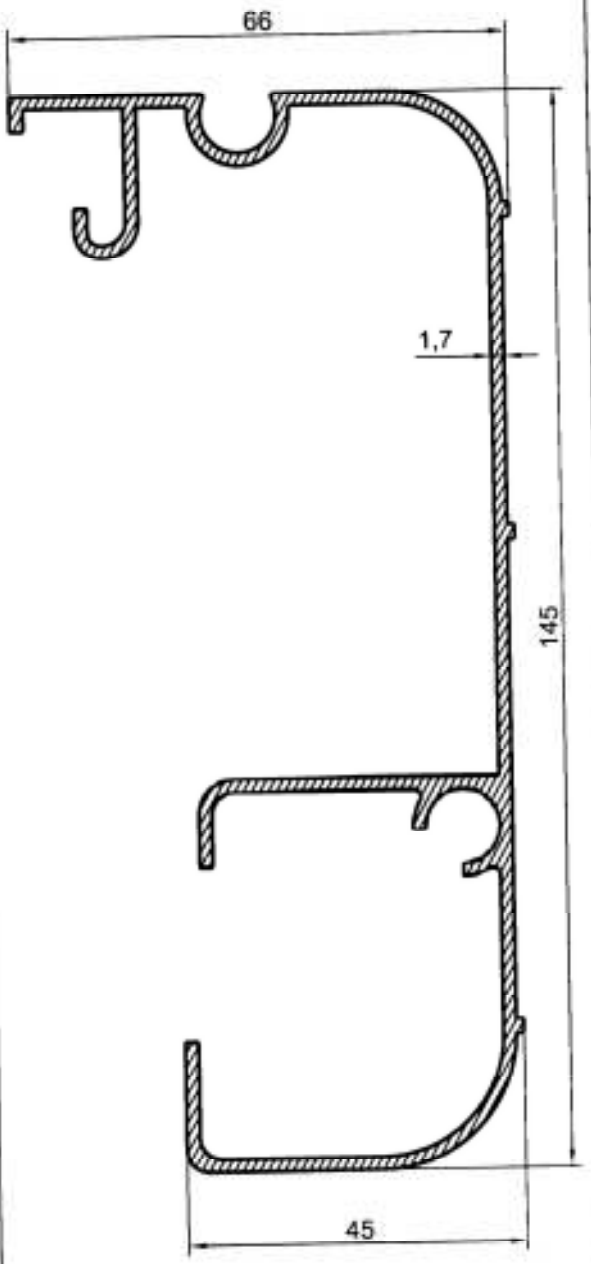
6686

Alan:1599.14
Kg/m:4.333
Çevre:158.28



6687

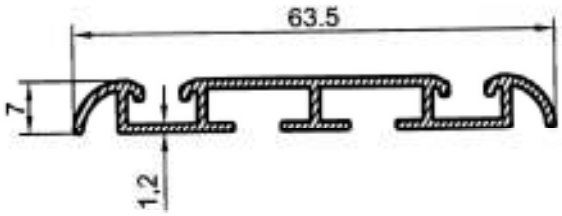
Alan:903.13
Kg/m:2.447
Çevre:575.59



6688

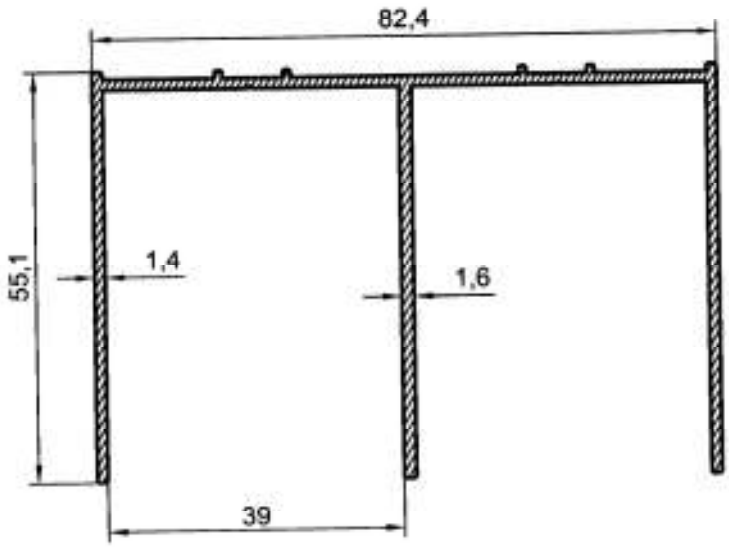
Alan:620.49
Kg/m:1.681
Çevre:709.48

727



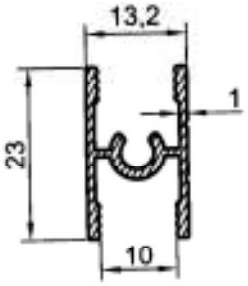
6689

Alan:151.36
Kg/m:0.410
Çevre:248.47



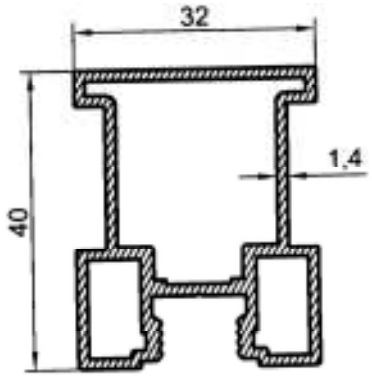
6690

Alan:353.27
Kg/m:0.957
Çevre:494.60



6691

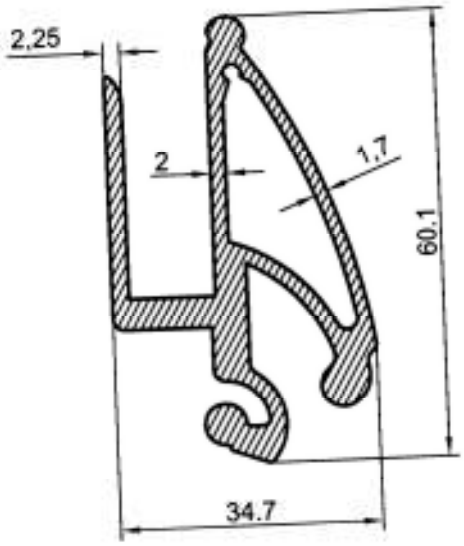
Alan:78.34
Kg/m:0.212
Çevre:134.22



6692

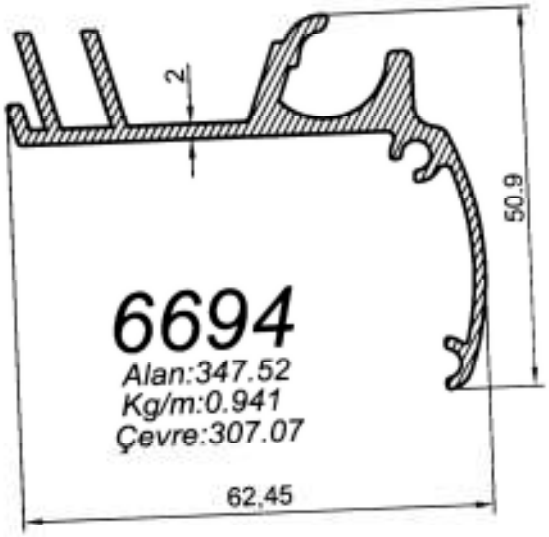
Alan:284.07
Kg/m:0.769
Çevre:182.52

728



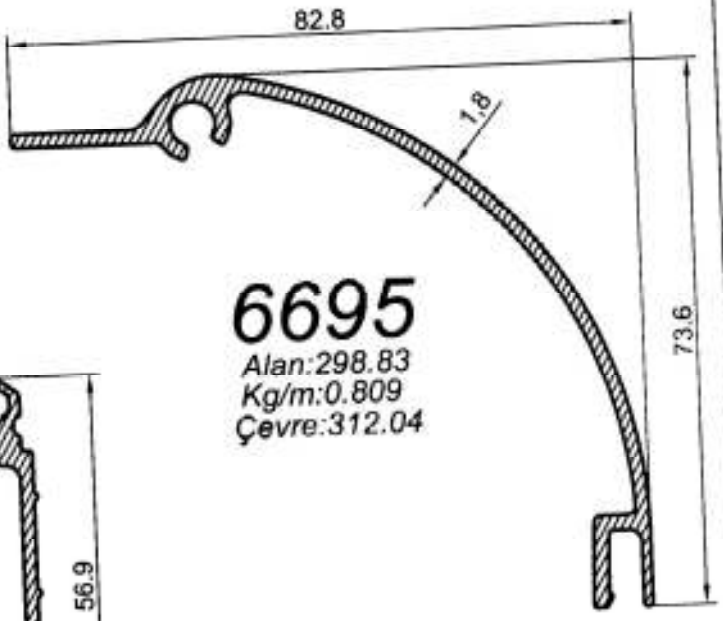
6693

Alan:504.68
Kg/m:1.367
Çevre:284.02



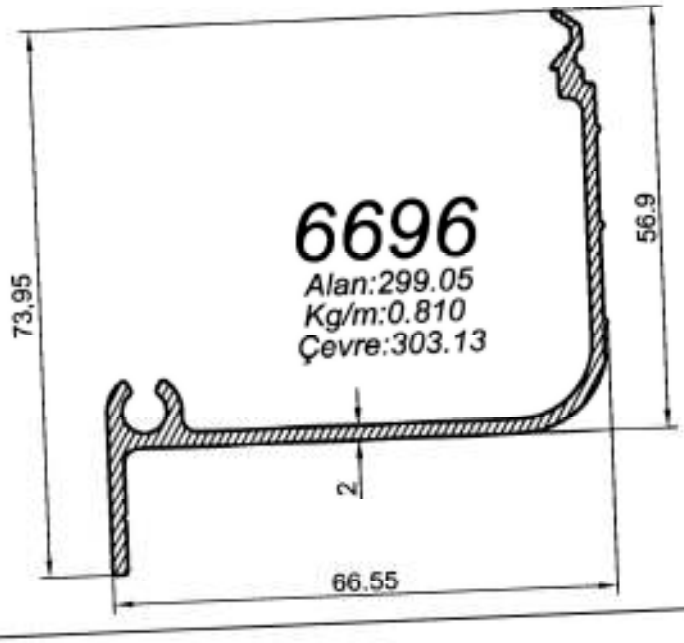
6694

Alan:347.52
Kg/m:0.941
Çevre:307.07



6695

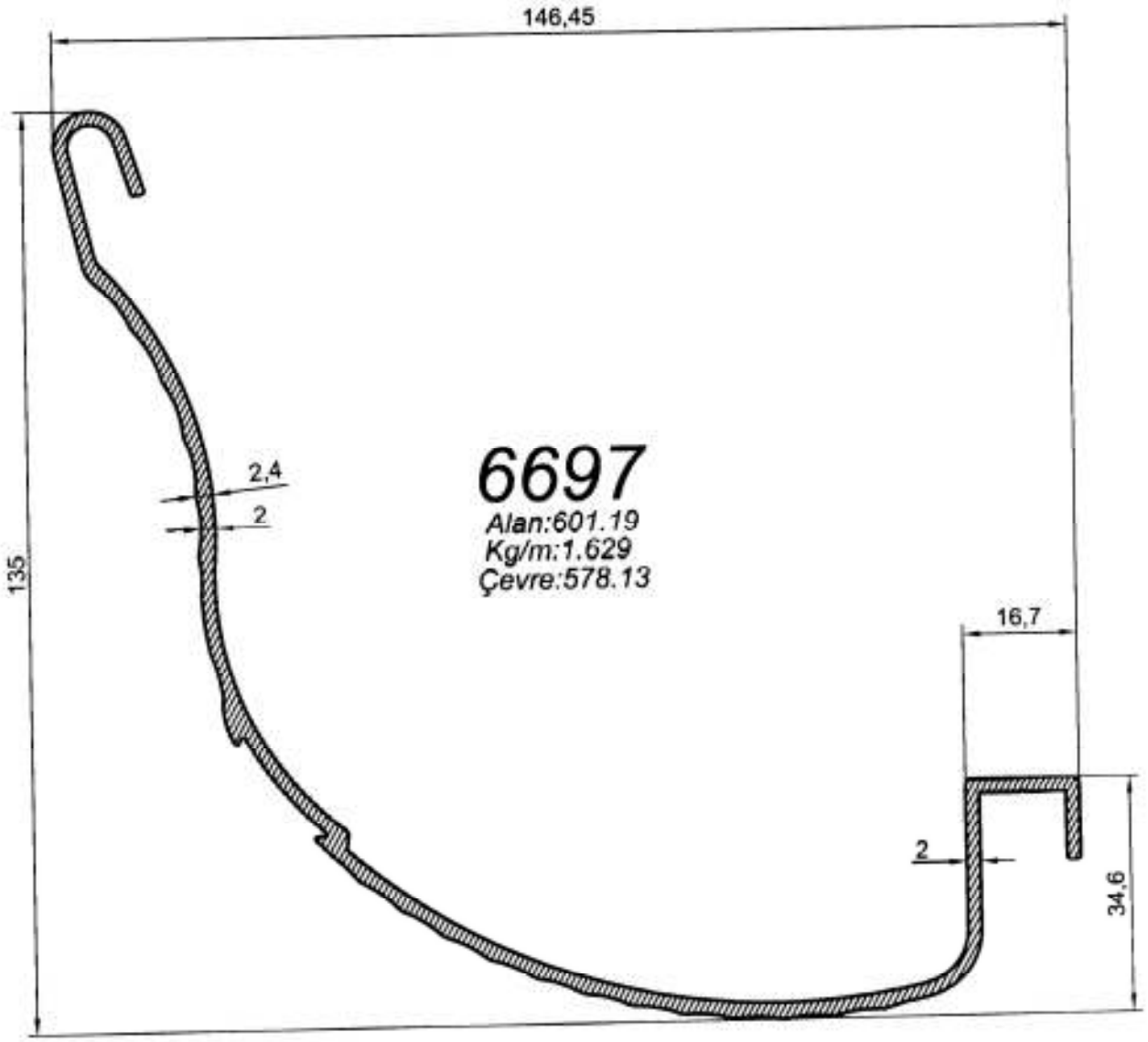
Alan:298.83
Kg/m:0.809
Çevre:312.04



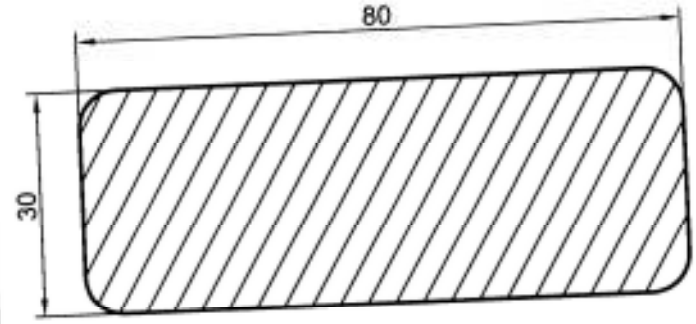
6696

Alan:299.05
Kg/m:0.810
Çevre:303.13

729

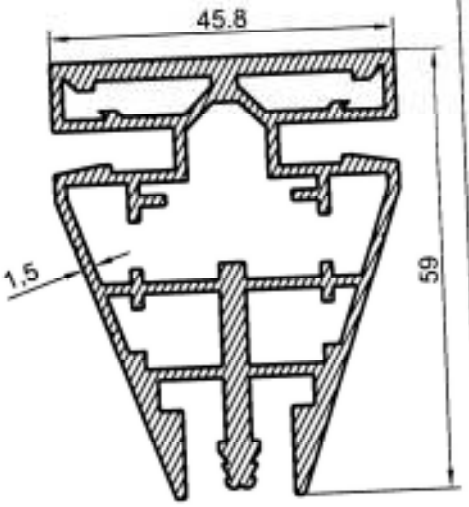


730



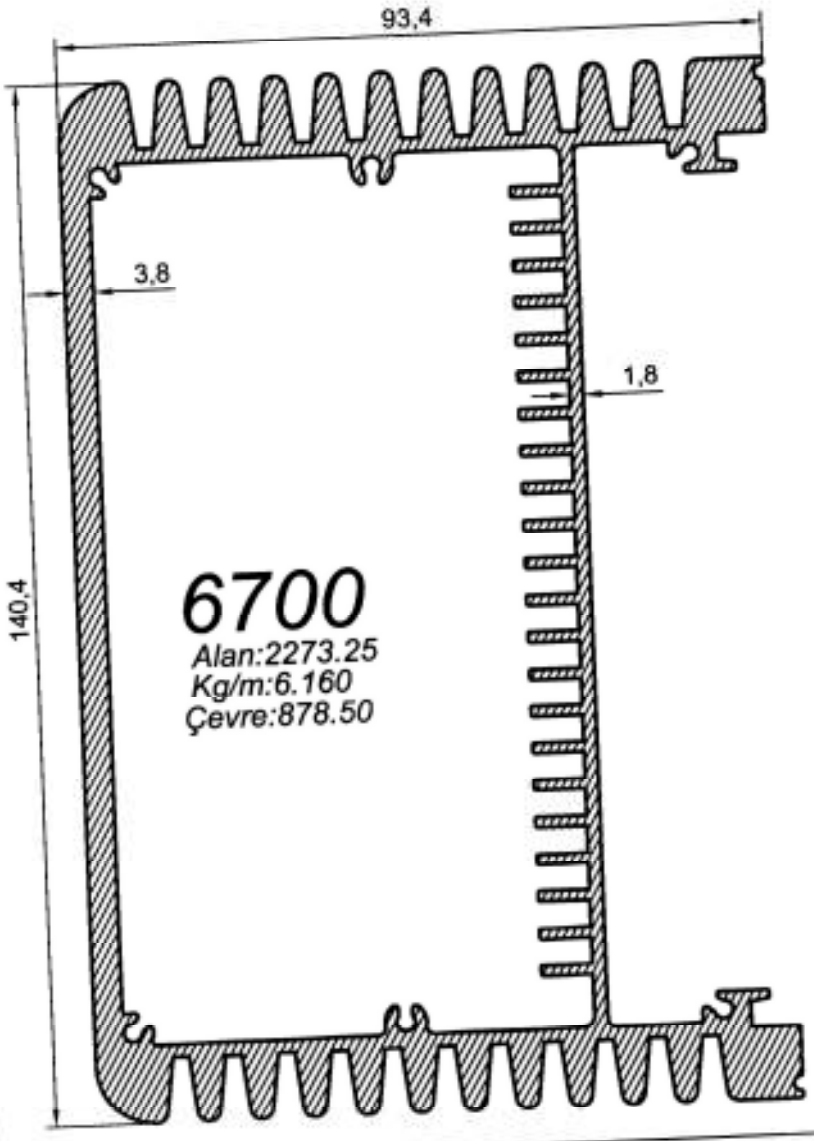
6698

Alan:2378.53
Kg/m:6.445
Çevre:211.41



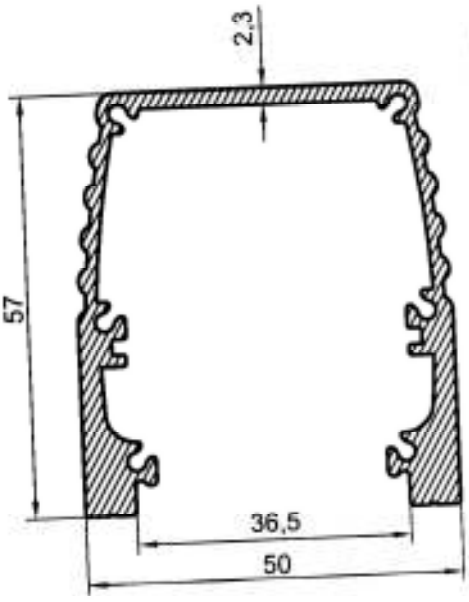
6699

Alan:727.94
Kg/m:1.972
Çevre:328.71



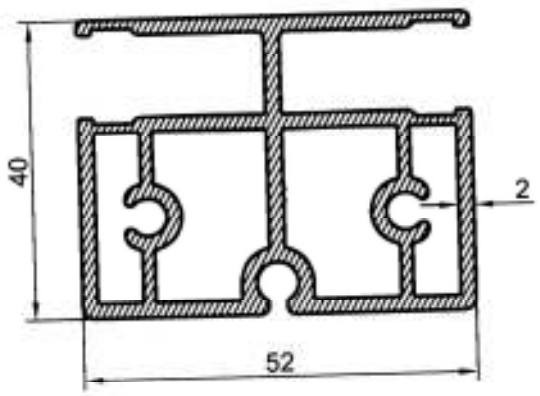
6700

Alan:2273.25
Kg/m:6.160
Çevre:878.50



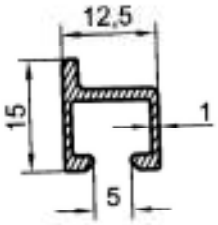
6701

Alan:487.86
Kg/m:1.322
Çevre:388.81



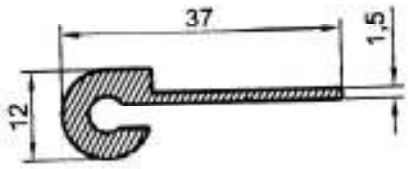
6706

Alan:581.20
Kg/m:1.575
Çevre:298.84



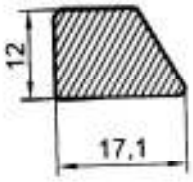
6707

Alan:55.44
Kg/m:0.150
Çevre:80.68



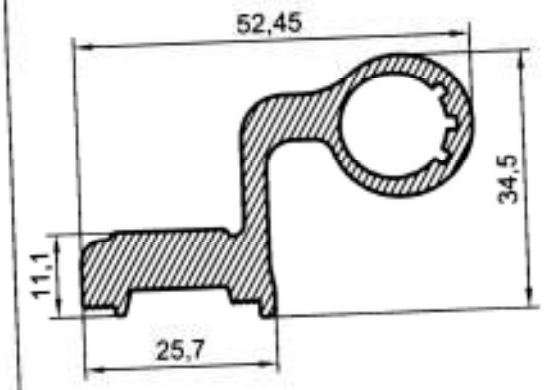
6708

Alan:126.44
Kg/m:0.342
Çevre:106.63



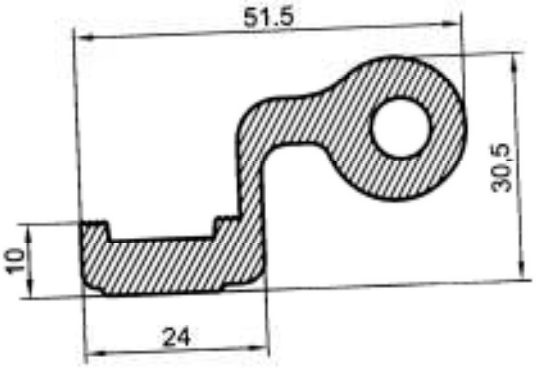
6709

Alan:171.12
Kg/m:0.463
Çevre:52.29



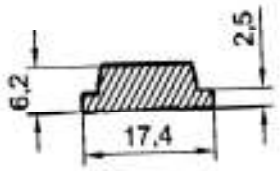
6713

Alan:445.40
Kg/m:1.207
Çevre:175.45



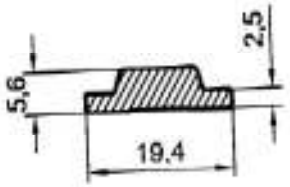
6714

Alan:520.47
Kg/m:1.410
Çevre:162.61



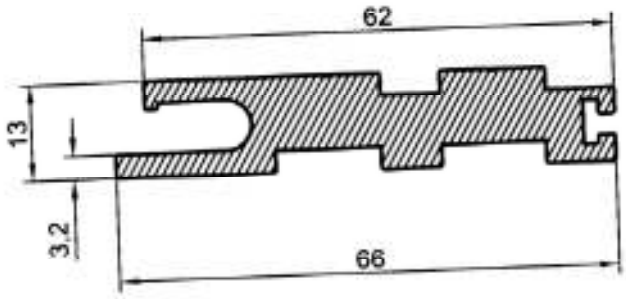
6715

Alan:88.64
Kg/m:0.240
Çevre:46.10



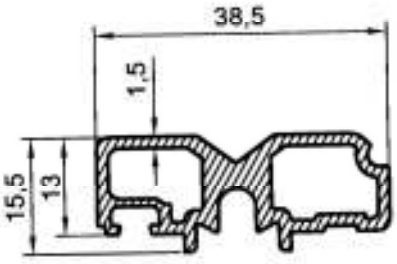
6716

Alan:80.83
Kg/m:0.219
Çevre:47.63



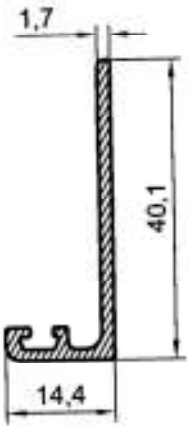
6717

Alan:577.20
Kg/m:1.564
Çevre:215.66



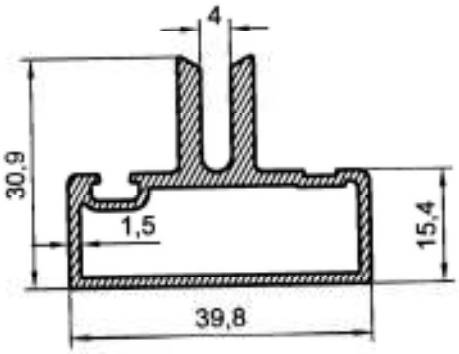
6722

Alan:205.71
Kg/m:0.557
Çevre:135.01



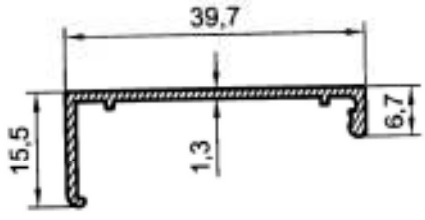
6723

Alan:99.15
Kg/m:0.268
Çevre:120.09



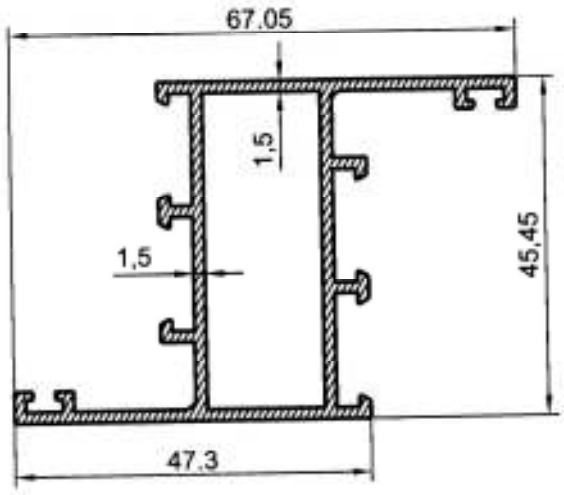
6724

Alan:266.55
Kg/m:0.722
Çevre:177.68



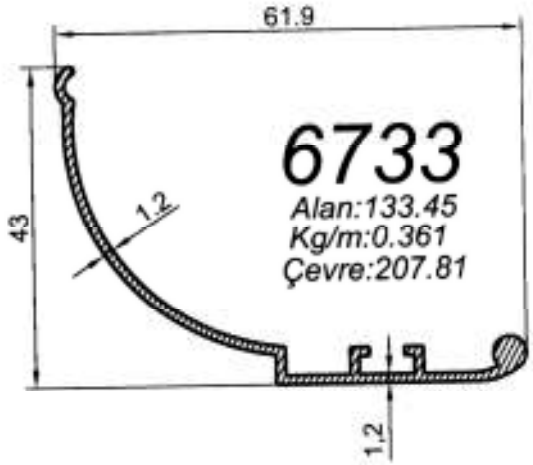
6725

Alan:82.46
Kg/m:0.223
Çevre:126.66



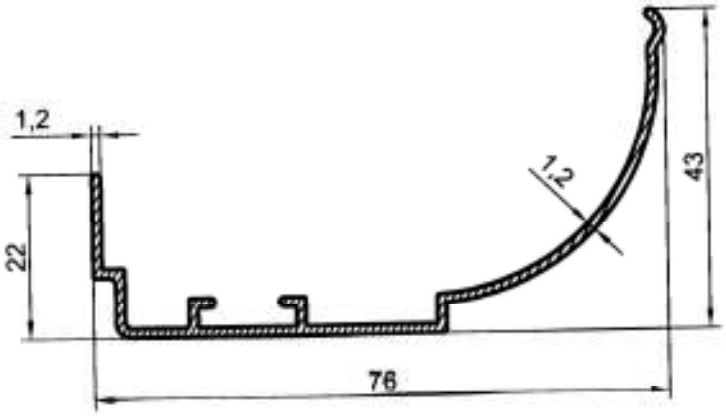
6732

Alan:332.06
Kg/m:0.899
Çevre:324.27



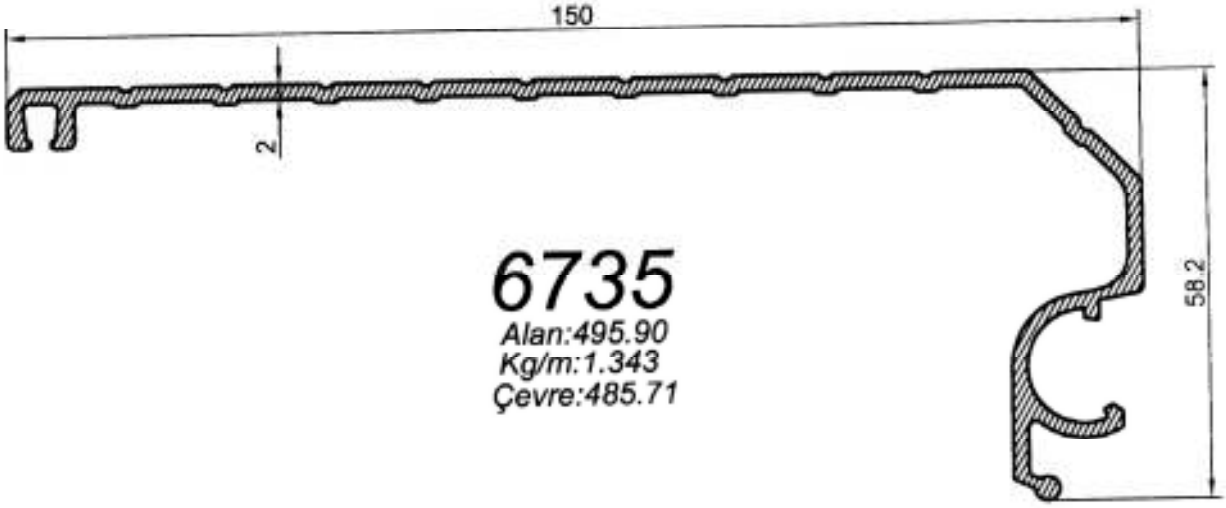
6733

Alan:133.45
Kg/m:0.361
Çevre:207.81



6734

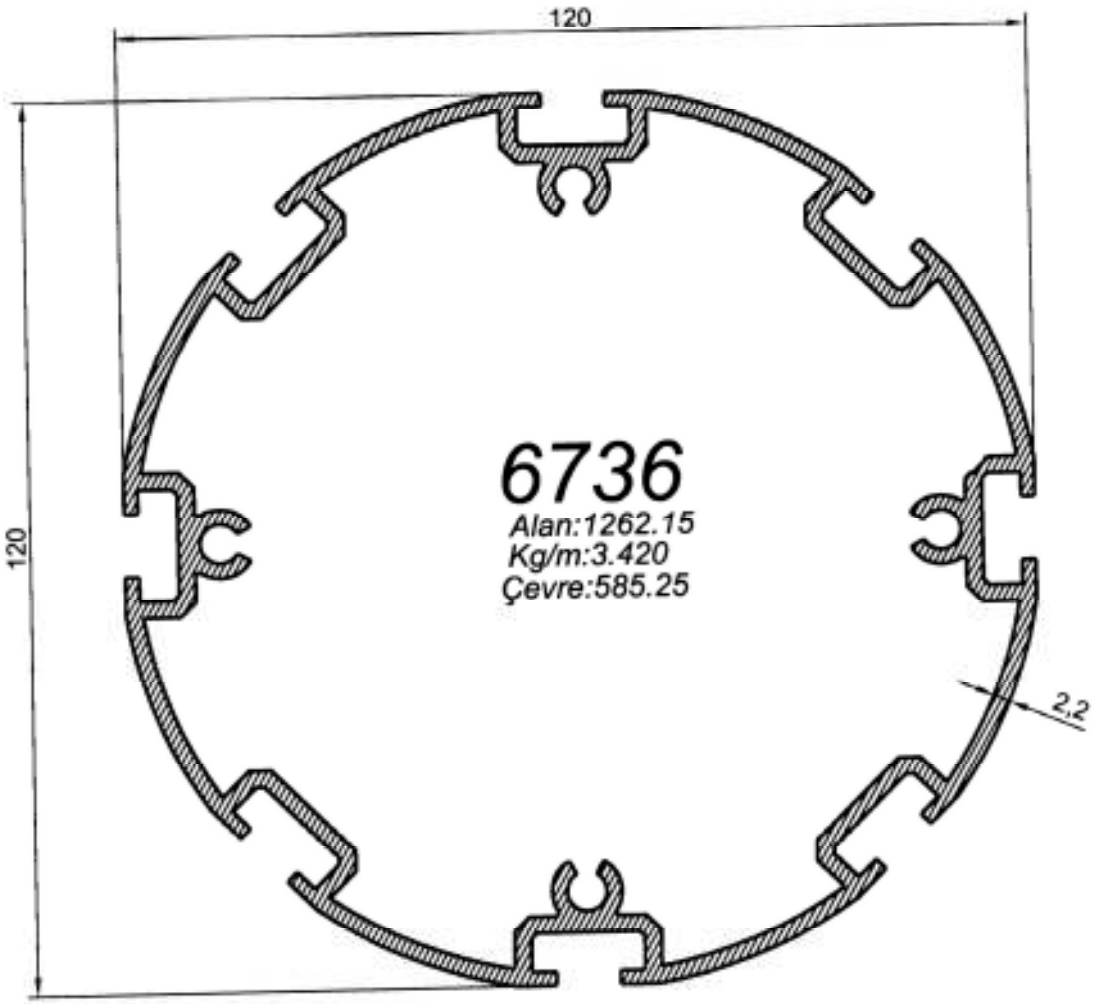
Alan:164.14
Kg/m:0.444
Çevre:272.67



6735

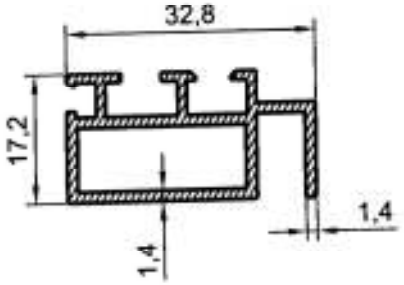
Alan:495.90
Kg/m:1.343
Çevre:485.71

739



6736

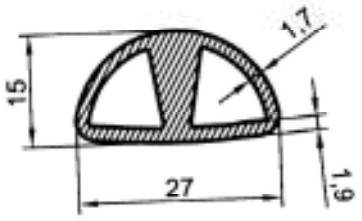
Alan:1262.15
Kg/m:3.420
Çevre:585.25



6737

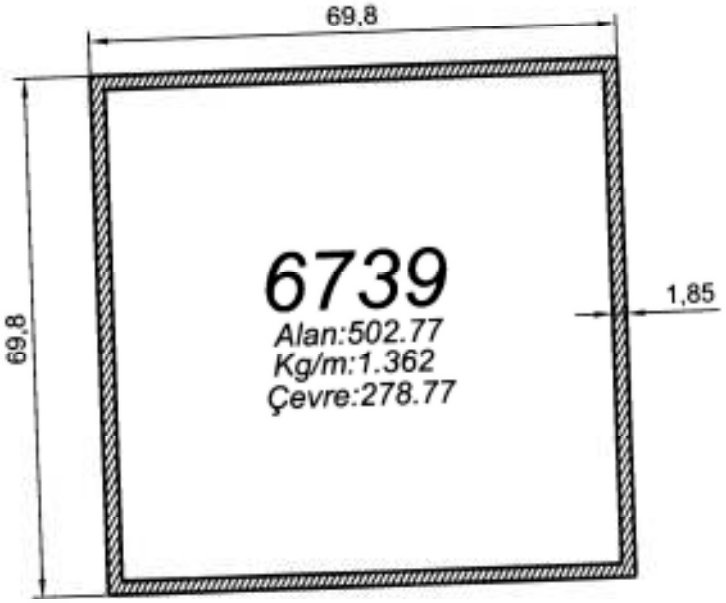
Alan:156.27
Kg/m:0.423
Çevre:168.84

740



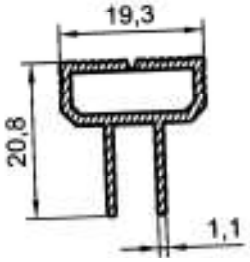
6738

Alan:172.20
Kg/m:0.466
Çevre:69.10



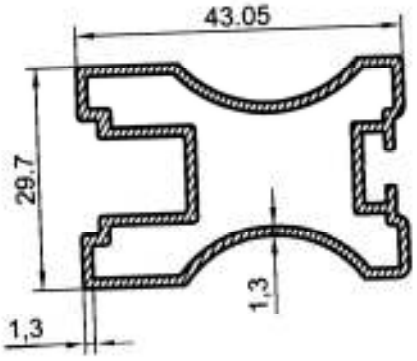
6739

Alan:502.77
Kg/m:1.362
Çevre:278.77



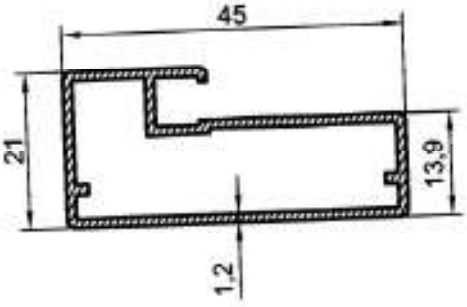
6740

Alan:90.67
Kg/m:0.245
Çevre:106.72



6741

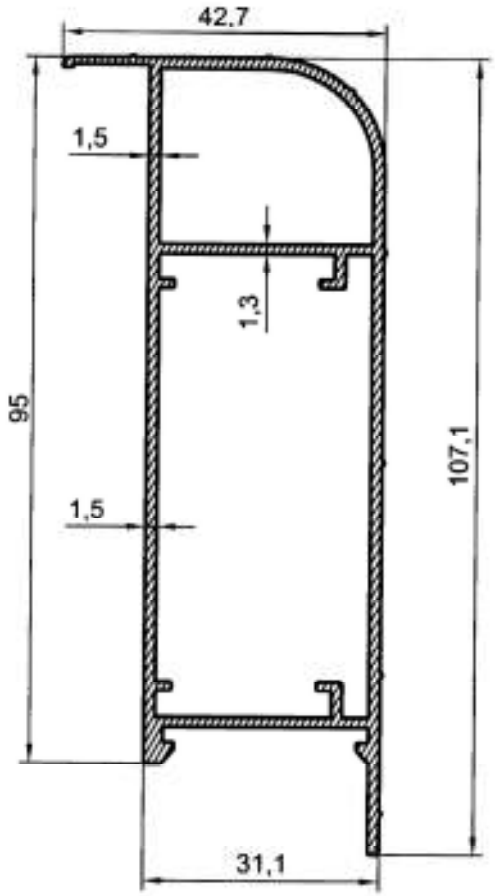
Alan:249.55
Kg/m:0.676
Çevre:197.36



6742

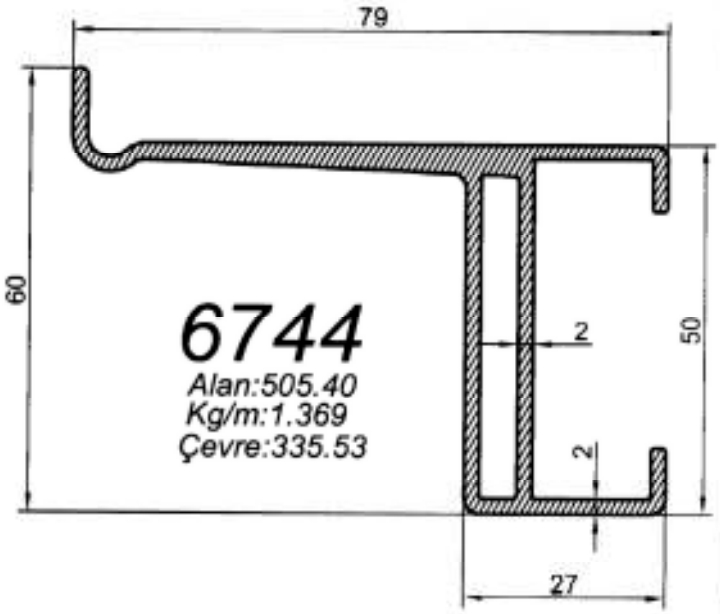
Alan:166.92
Kg/m:0.452
Çevre:146.45

741



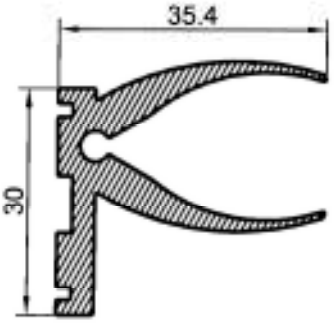
6743

Alan:455.61
Kg/m:1.234
Çevre:307.75



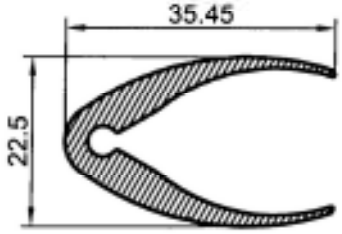
6744

Alan:505.40
Kg/m:1.369
Çevre:335.53



6745

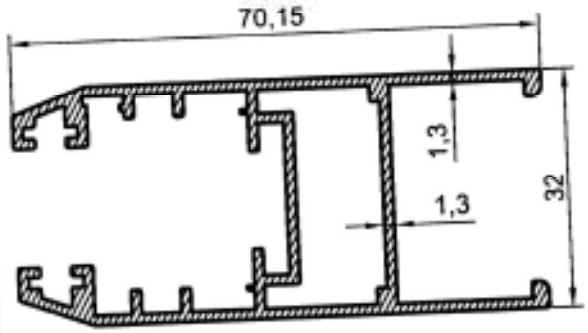
Alan:299.59
Kg/m:0.811
Çevre:205.48



6746

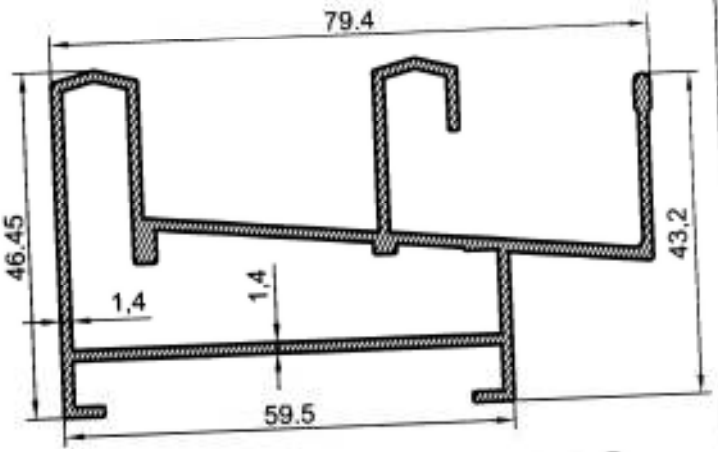
Alan:213.29
Kg/m:0.578
Çevre:154.18

742



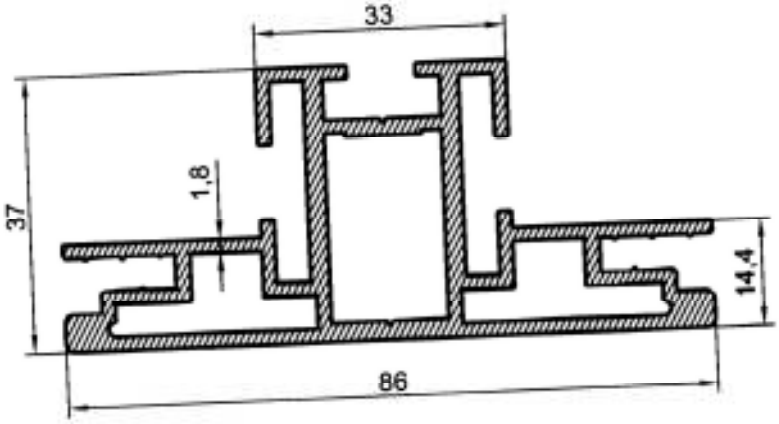
6747

Alan:361.09
Kg/m:0.978
Çevre:420.52



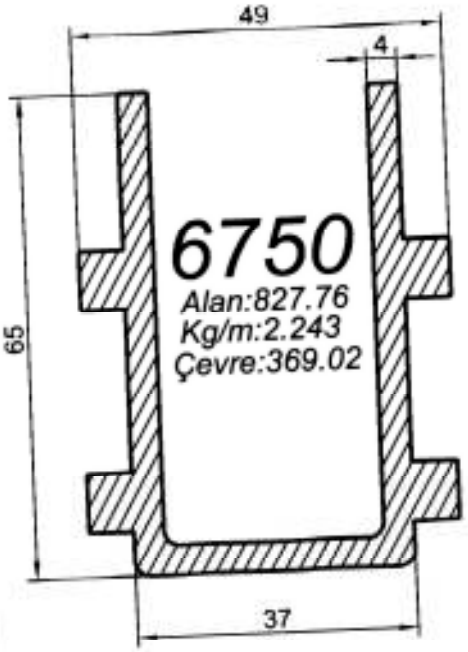
6748

Alan:430.32
Kg/m:1.166
Çevre:398.43



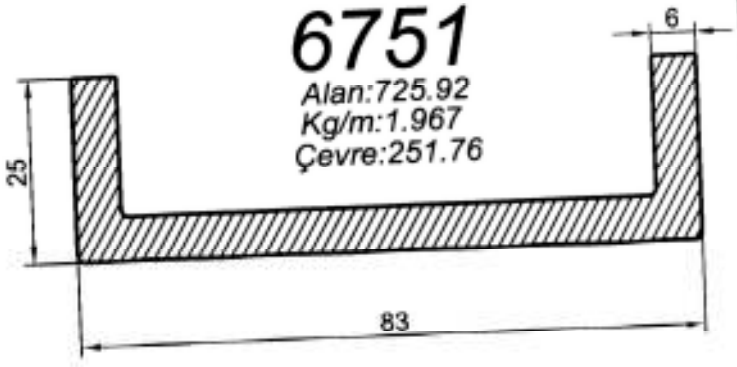
6749

Alan:686.58
Kg/m:1.860
Çevre:423.78



6750

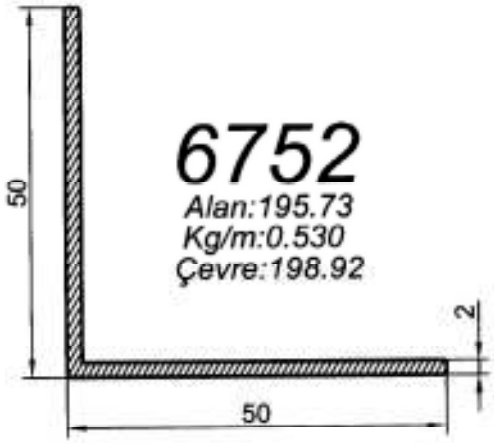
Alan:827.76
Kg/m:2.243
Çevre:369.02



6751

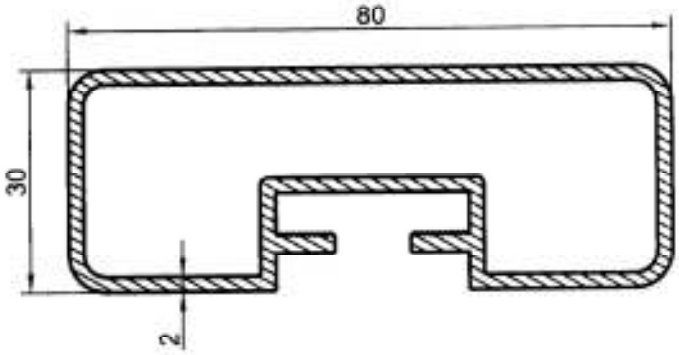
Alan:725.92
Kg/m:1.967
Çevre:251.76

743



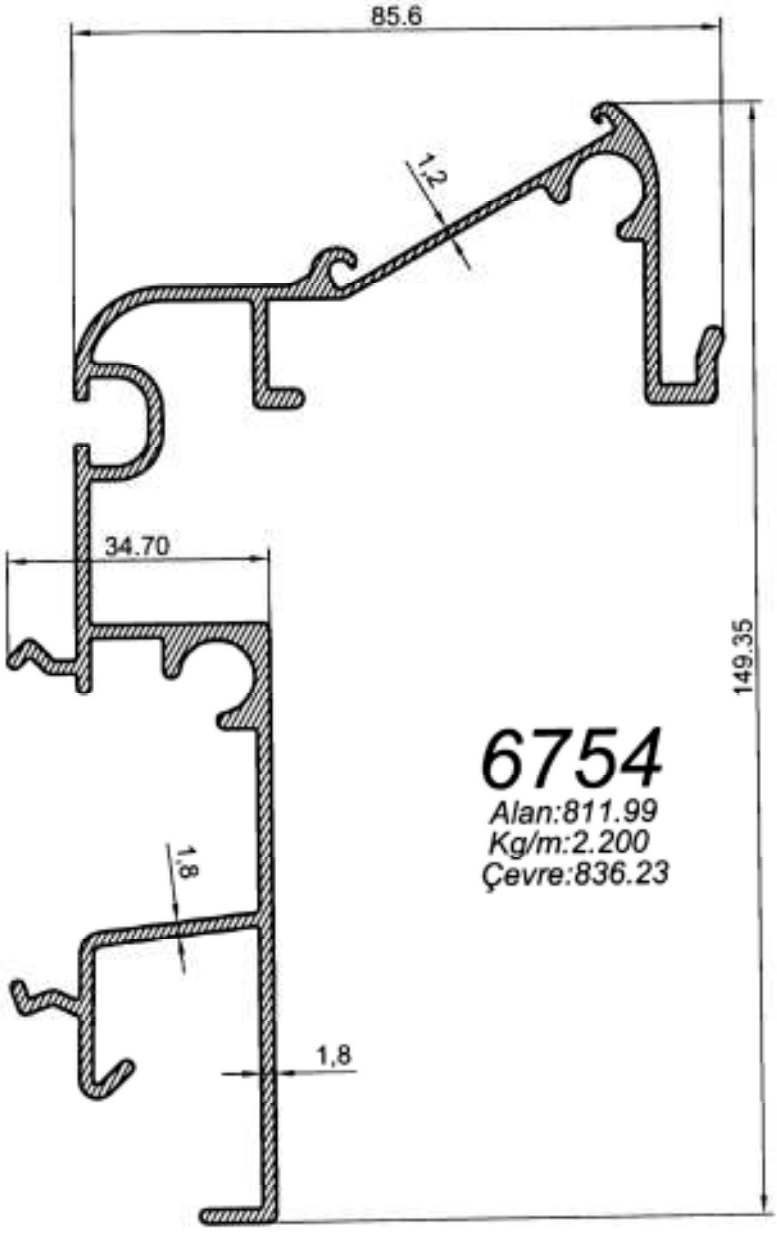
6752

Alan:195.73
Kg/m:0.530
Çevre:198.92



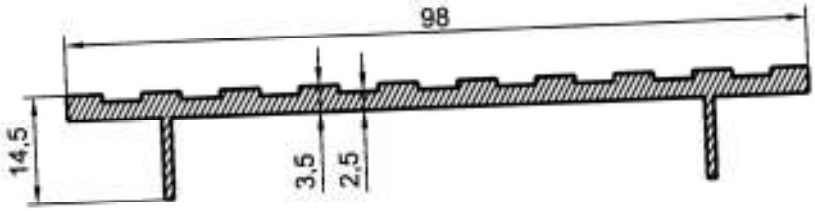
6753

Alan:502.58
Kg/m:1.361
Çevre:271.64

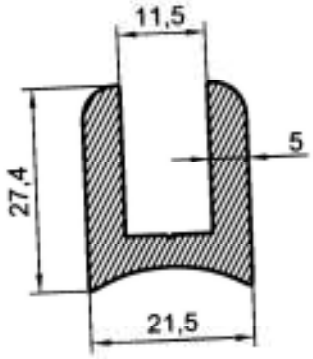


6754

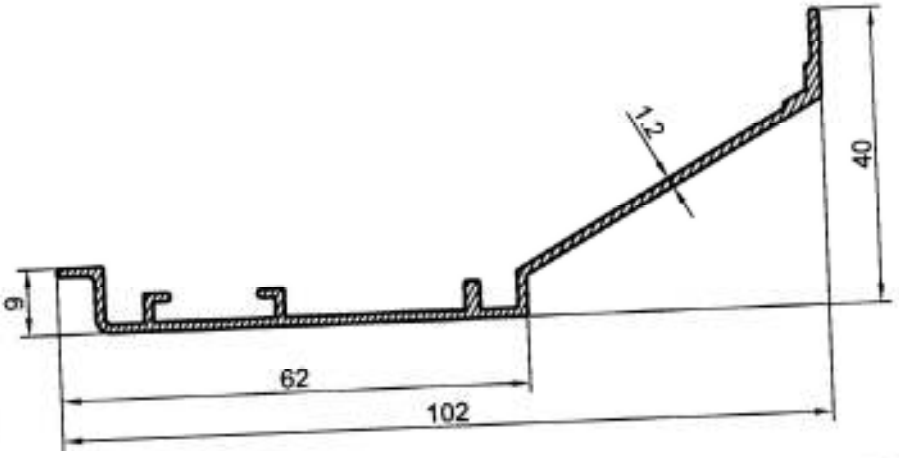
Alan:811.99
Kg/m:2.200
Çevre:836.23



6755
Alan:322.25
Kg/m:0.873
Çevre:262.21

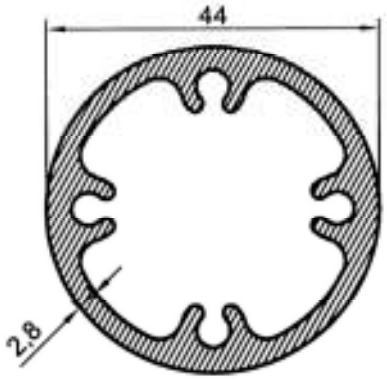


6756
Alan:308.67
Kg/m:0.836
Çevre:135.16



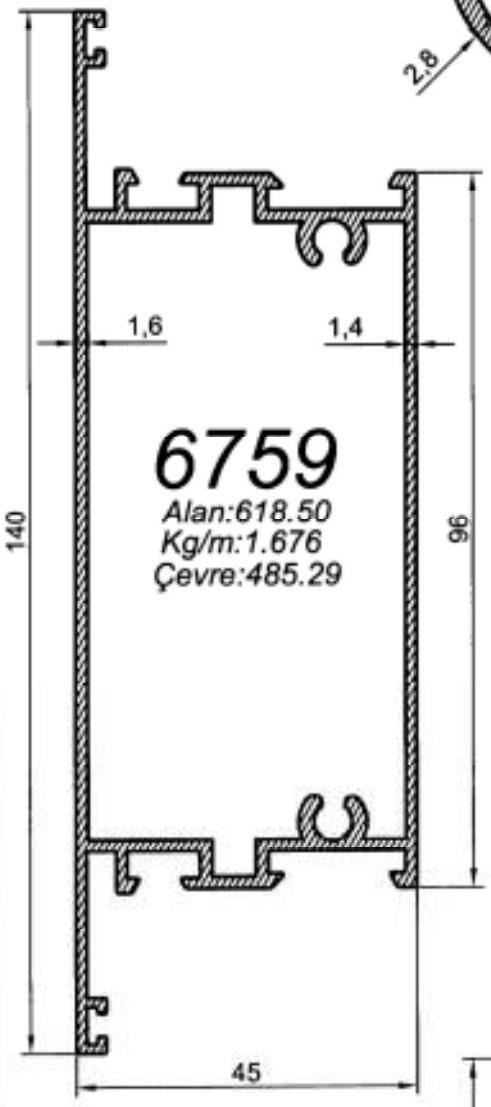
6757
Alan:187.12
Kg/m:0.507
Çevre:295.44

745



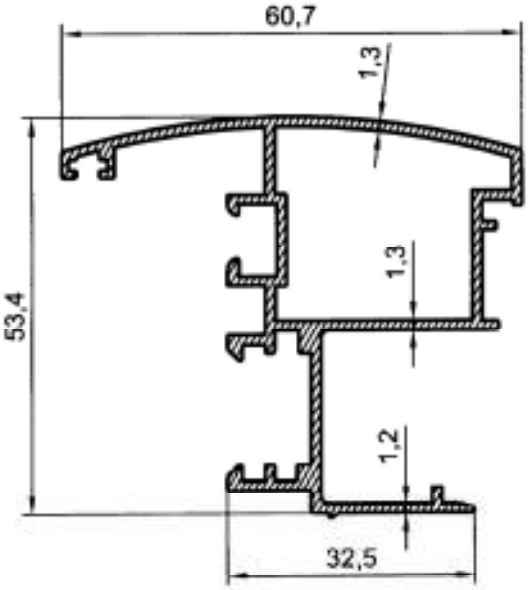
6758

Alan:506.13
Kg/m:1.371
Çevre:138.23



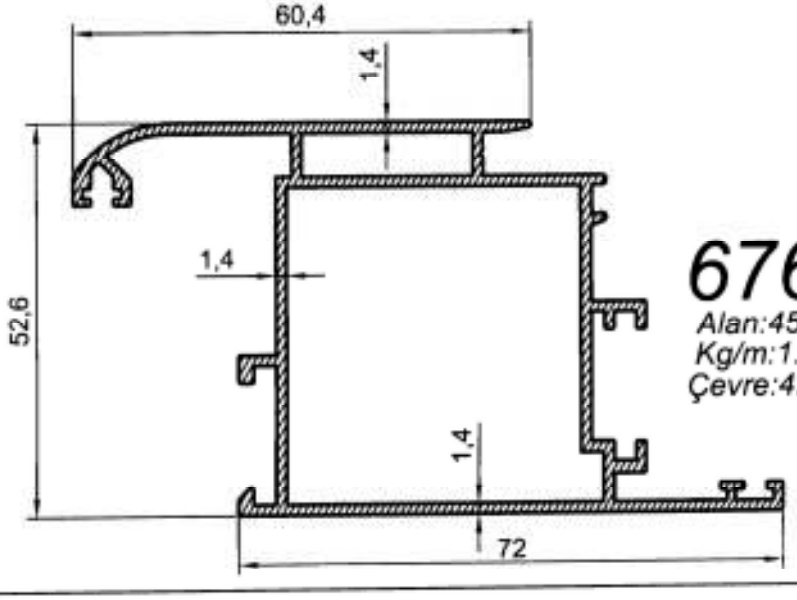
6759

Alan:618.50
Kg/m:1.676
Çevre:485.29



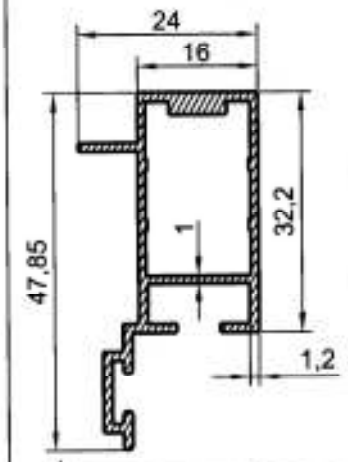
6760

Alan:402.36
Kg/m:1.090
Çevre:371.41

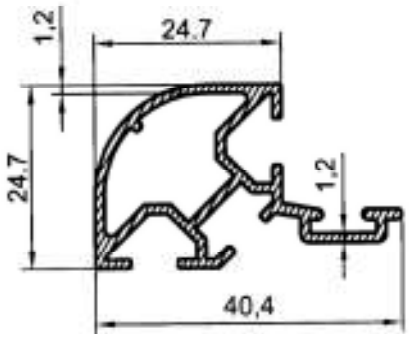


6761

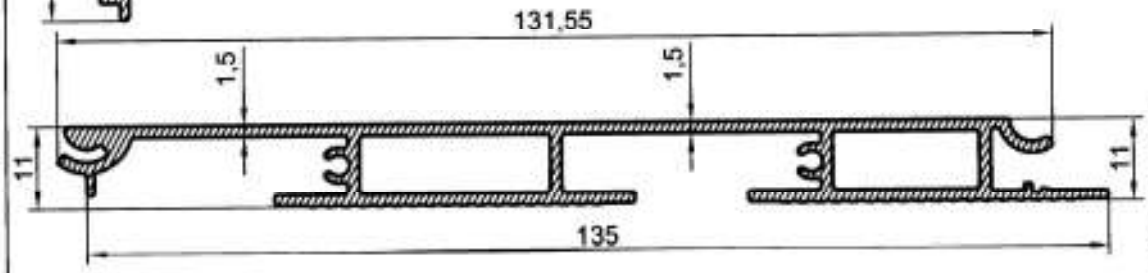
Alan:458.71
Kg/m:1.243
Çevre:425.92



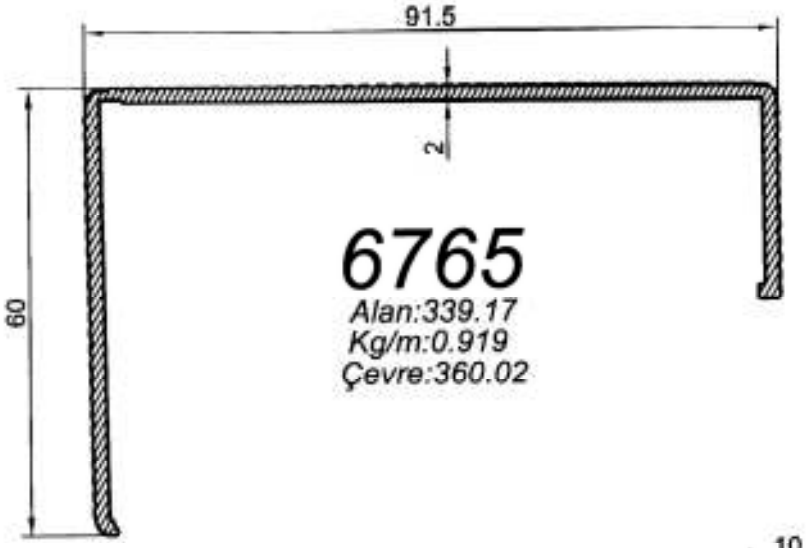
6762
Alan:162.75
Kg/m:0.441
Çevre:190.68



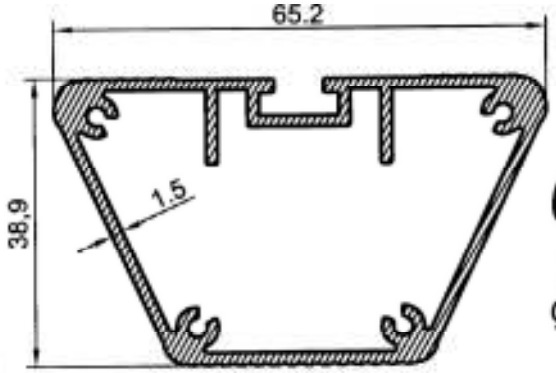
6763
Alan:170.45
Kg/m:0.461
Çevre:199.12



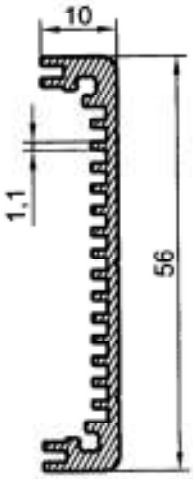
6764
Alan:434.79
Kg/m:1.178
Çevre:439



6765
Alan:339.17
Kg/m:0.919
Çevre:360.02

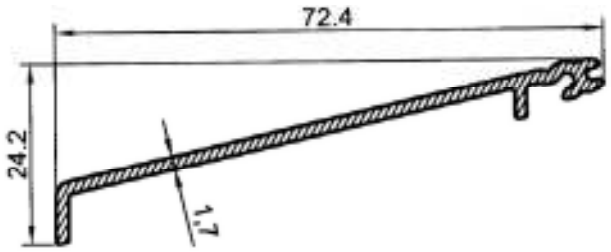


6766
Alan:415.65
Kg/m:1.126
Çevre:197.63



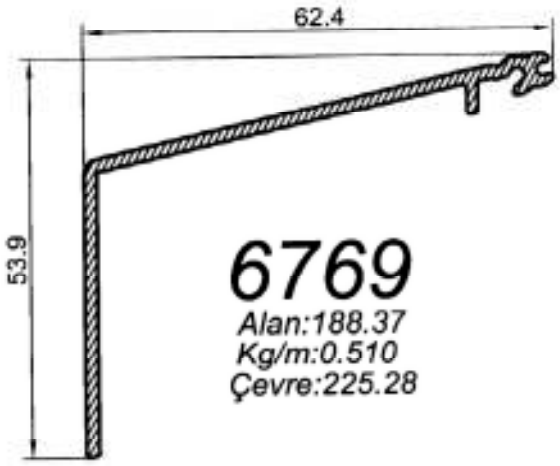
6767
Alan:178.01
Kg/m:0.597
Çevre:225

747



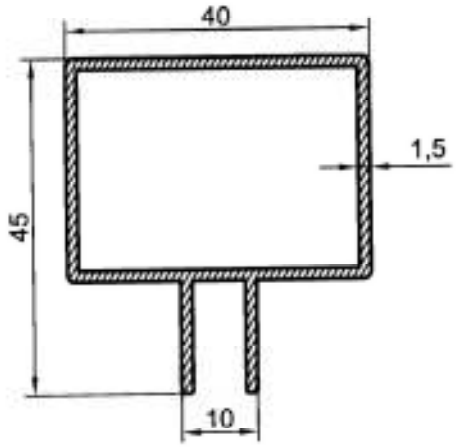
6768

Alan:151.42
Kg/m:0.410
Çevre:181.81



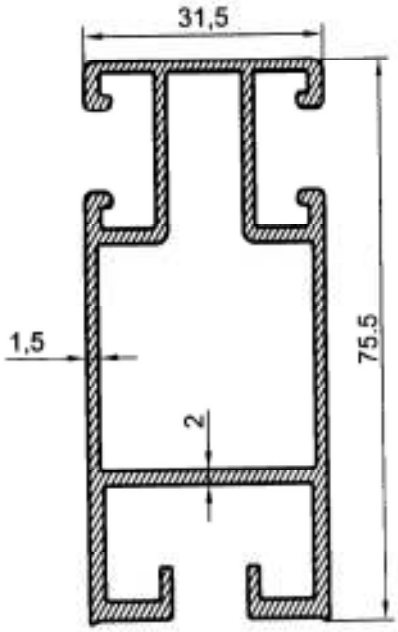
6769

Alan:188.37
Kg/m:0.510
Çevre:225.28



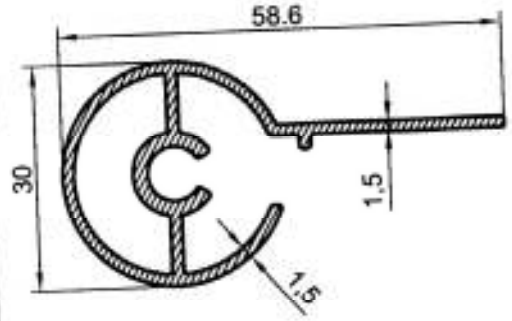
6770

Alan:245.06
Kg/m:0.664
Çevre:197.76



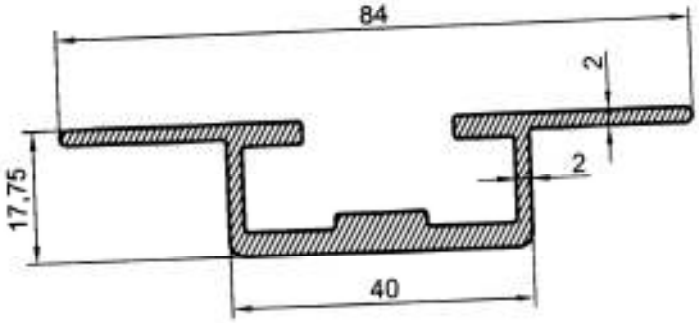
6771

Alan:486.95
Kg/m:1.319
Çevre:381.73



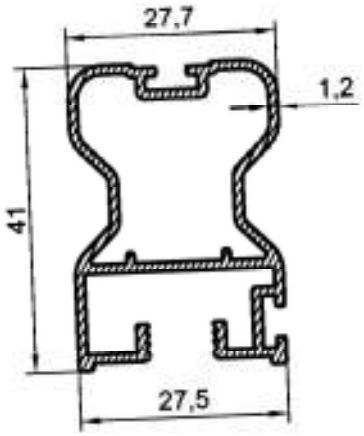
6772

Alan:239.47
Kg/m:0.648
Çevre:228.19



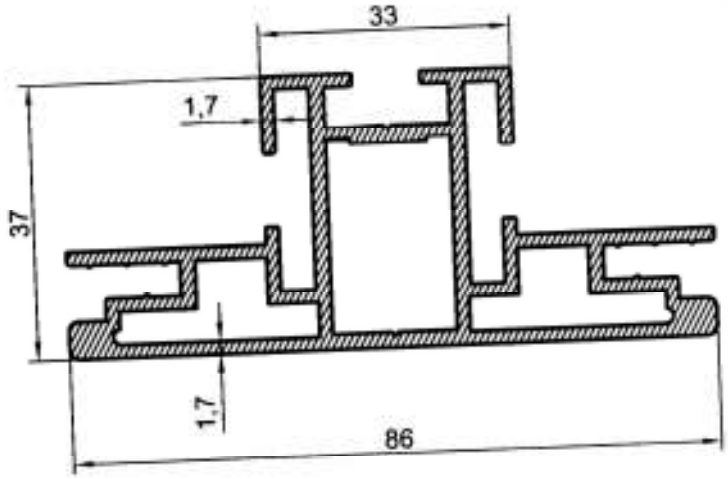
6773

Alan:345.44
Kg/m:0.936
Çevre:262.31



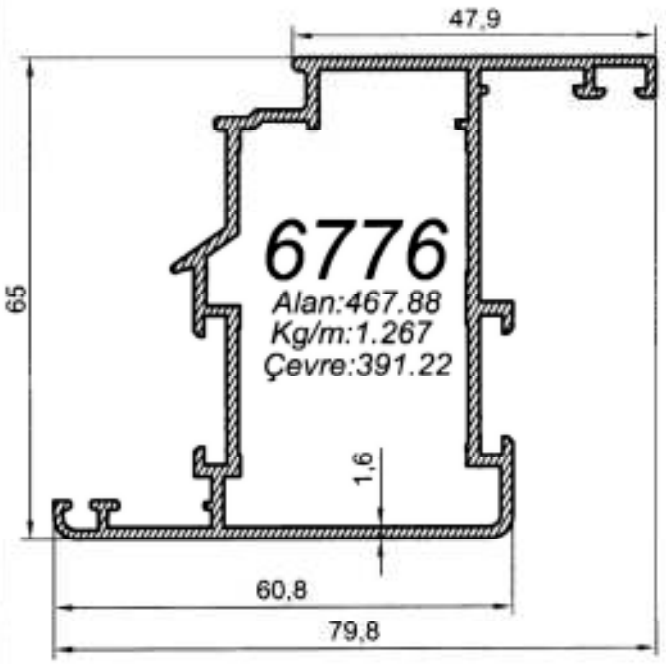
6774

Alan:219.28
Kg/m:0.594
Çevre:239.60



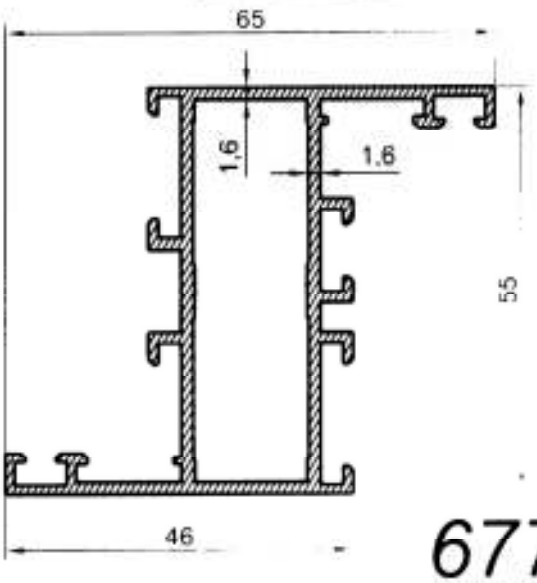
6775

Alan:636.78
Kg/m:1.725
Çevre:426.58



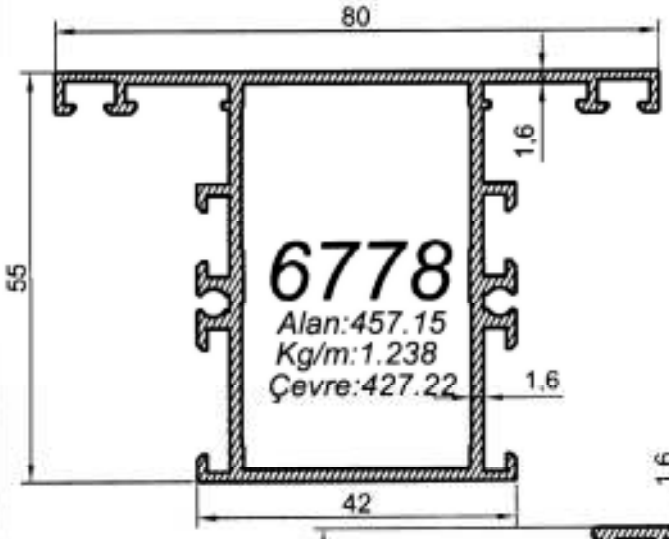
6776

Alan:467.88
Kg/m:1.267
Çevre:391.22



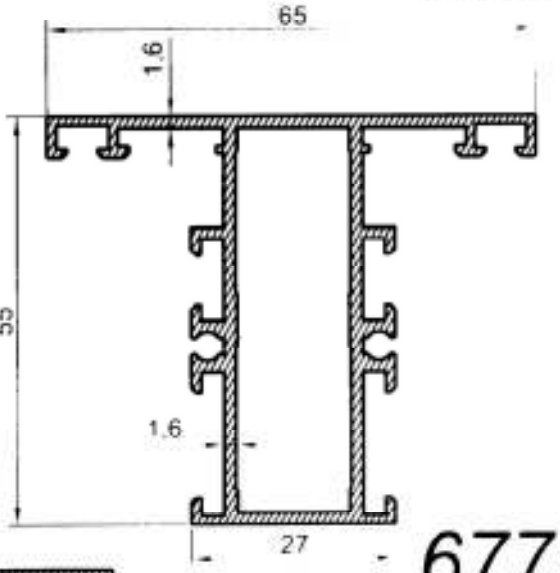
6777

Alan 394.15
Kg/m 1.068
Çevre 380.78



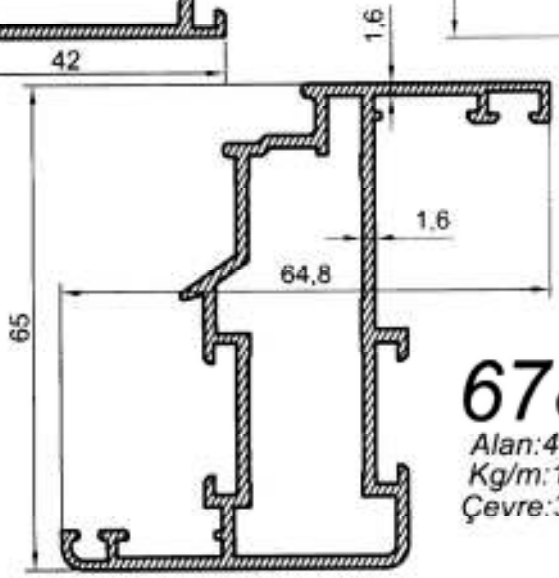
6778

Alan:457.15
Kg/m:1.238
Çevre:427.22



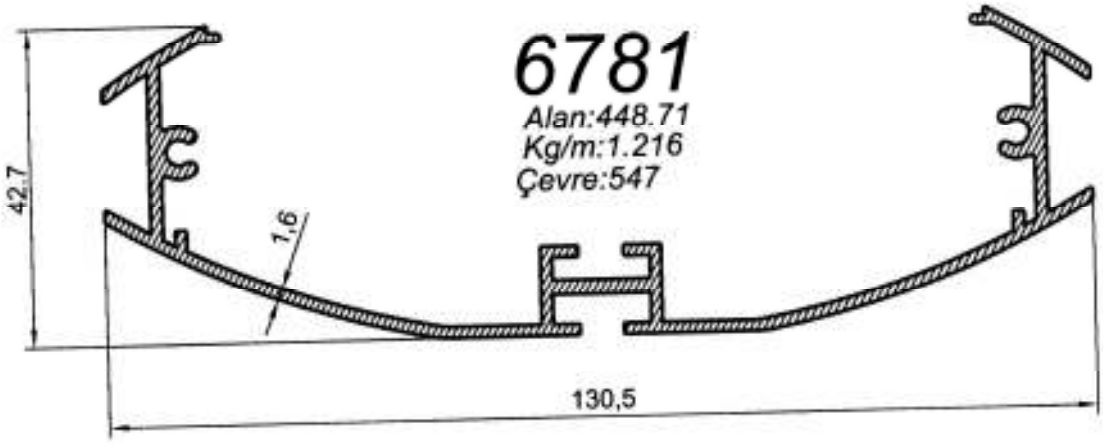
6779

Alan 409.15
Kg/m 1.108
Çevre 397.22



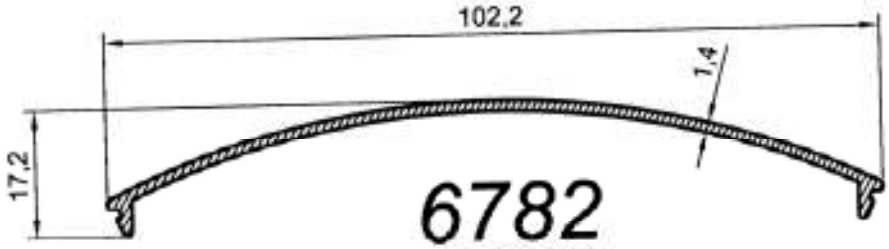
6780

Alan:418.25
Kg/m:1.133
Çevre:361.03



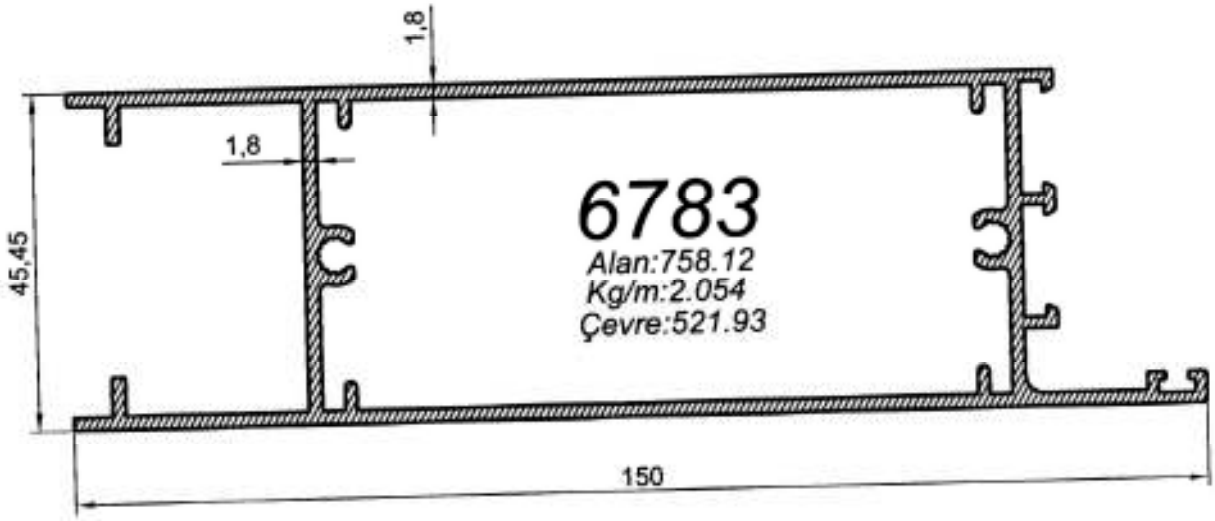
6781

Alan:448.71
Kg/m:1.216
Çevre:547



6782

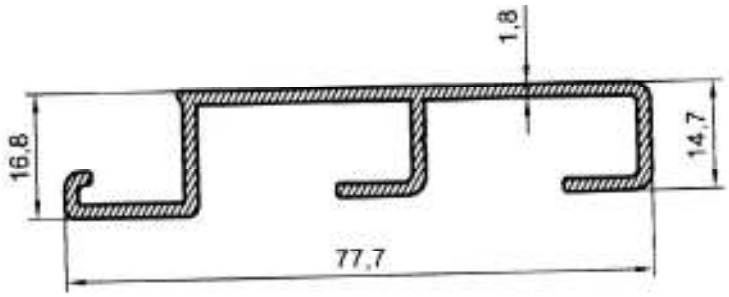
Alan:162.77
Kg/m:0.441
Çevre:229.58



6783

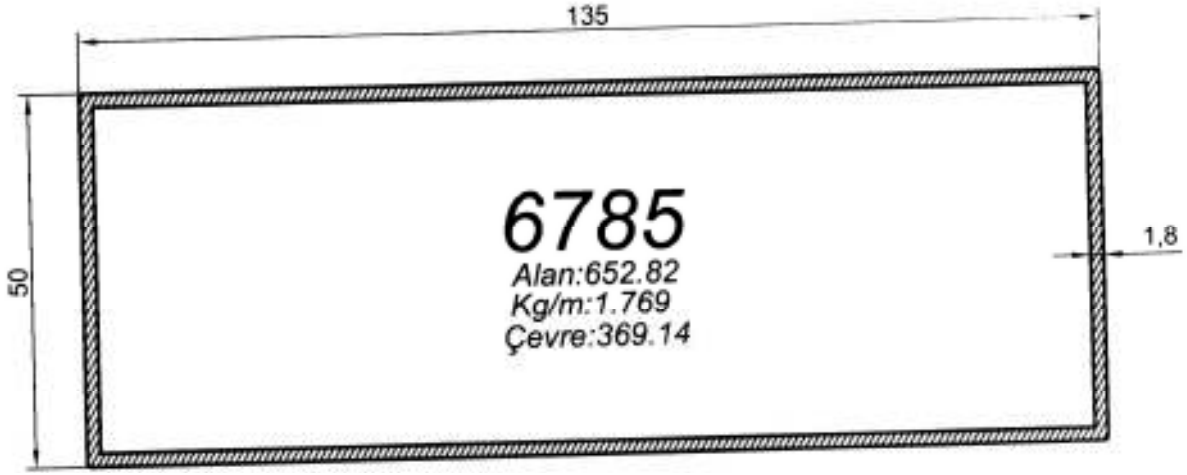
Alan:758.12
Kg/m:2.054
Çevre:521.93

751



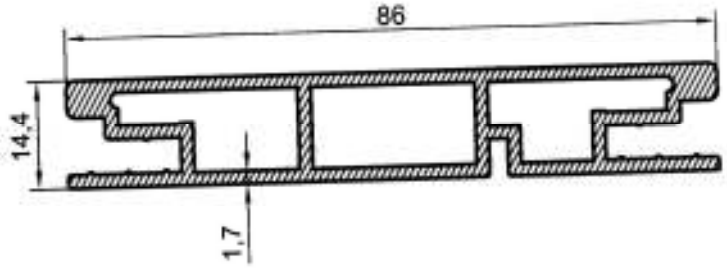
6784

Alan:255.66
Kg/m:0.692
Çevre:285.81



6785

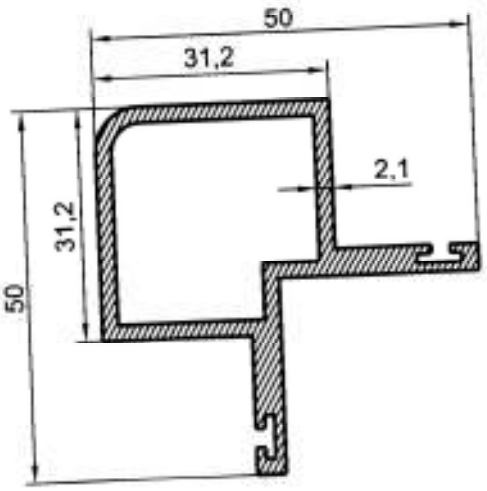
Alan:652.82
Kg/m:1.769
Çevre:369.14



6786

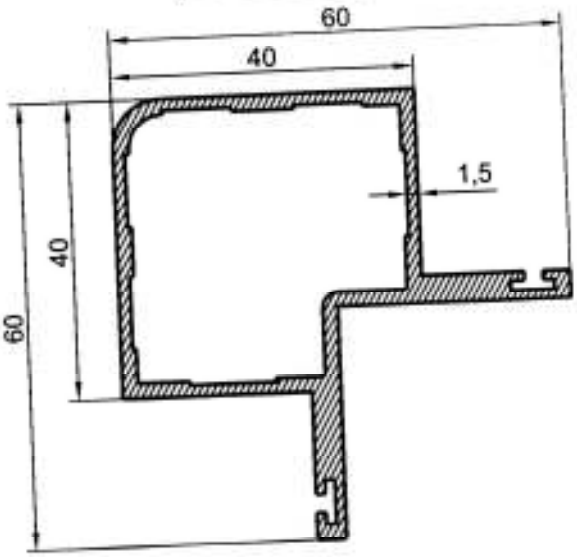
Alan:445.71
Kg/m:1.207
Çevre:269.27

752



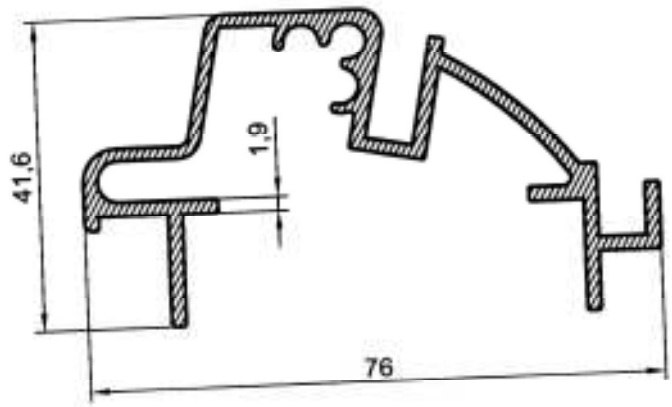
6787

Alan:361.40
Kg/m:0.979
Çevre:219.41



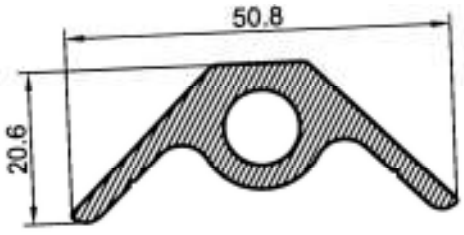
6788

Alan:399.40
Kg/m:1.082
Çevre:259.20



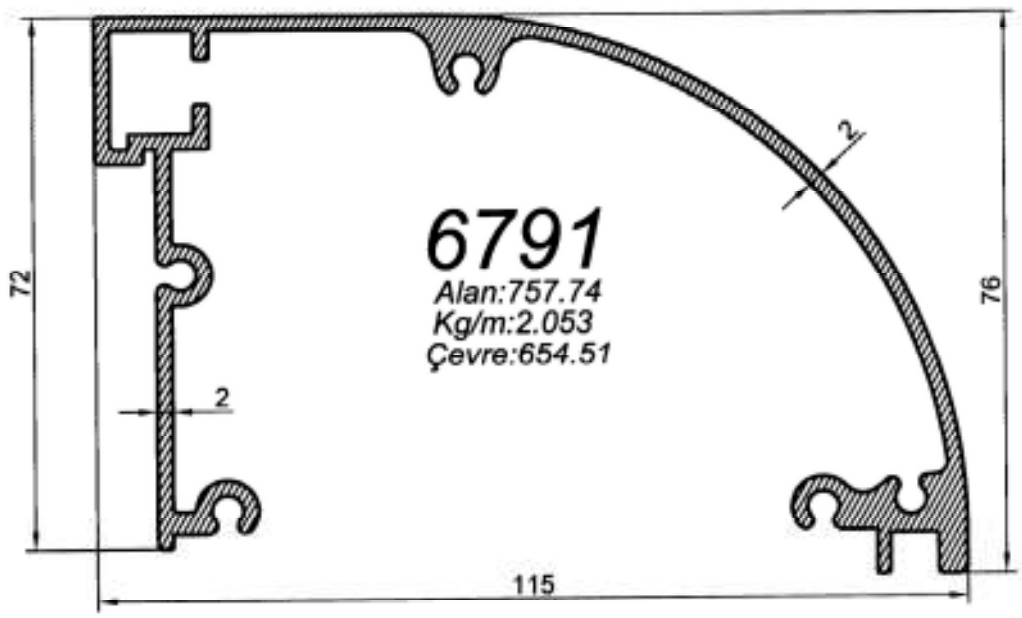
6789

Alan:382.60
Kg/m:1.036
Çevre:408.51

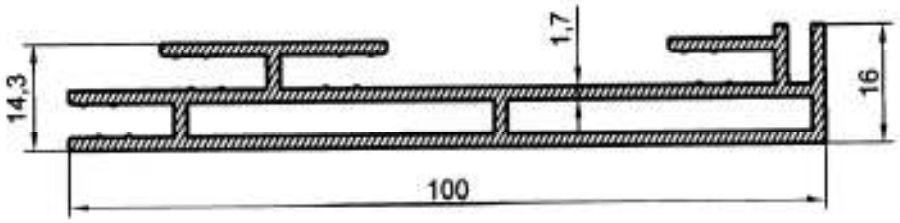


6790

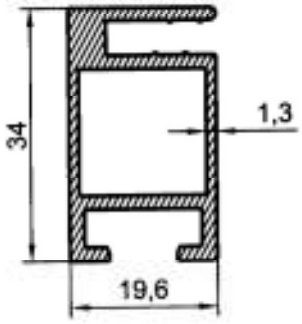
Alan:321.82
Kg/m:0.872
Çevre:132.09



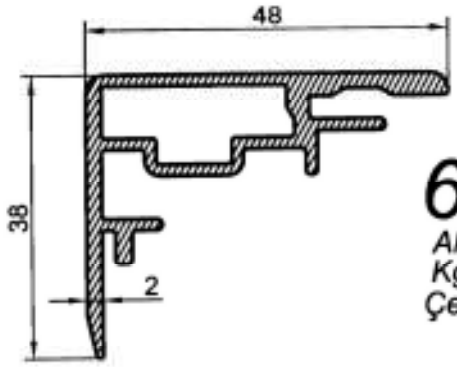
6791
Alan:757.74
Kg/m:2.053
Çevre:654.51



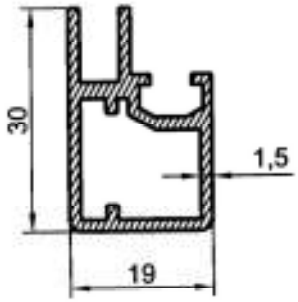
6792
Alan:474.72
Kg/m:1.286
Çevre:373.85



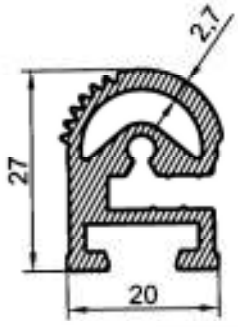
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Alan:214.06
Kg/m:0.580
Çevre:161.61



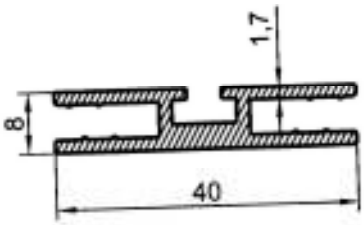
6794
Alan:272.80
Kg/m:0.739
Çevre:221.79



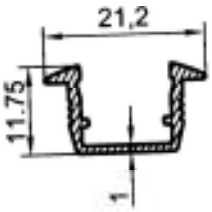
6795
Alan:160.93
Kg/m:0.435
Çevre:131.04



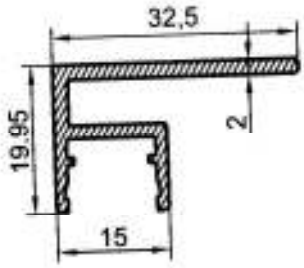
6796
Alan:241.70
Kg/m:0.655
Çevre:156.23



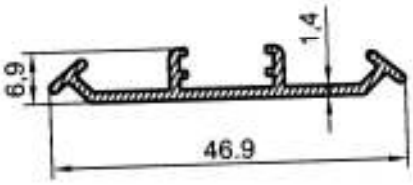
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Alan:157.70
Kg/m:0.427
Çevre:169



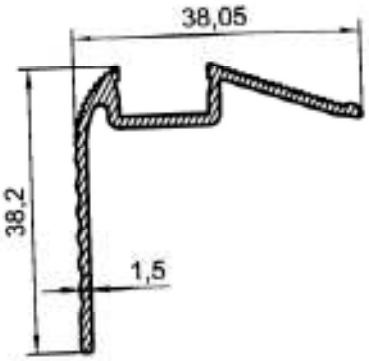
6798
Alan:51.42
Kg/m:0.139
Çevre:88.49



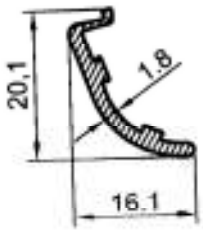
6799
Alan:135.28
Kg/m:0.366
Çevre:152.94



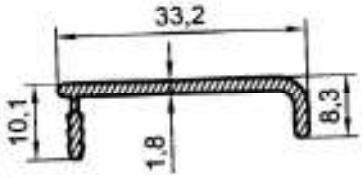
6800
Alan:91.10
Kg/m:0.246
Çevre:137.72



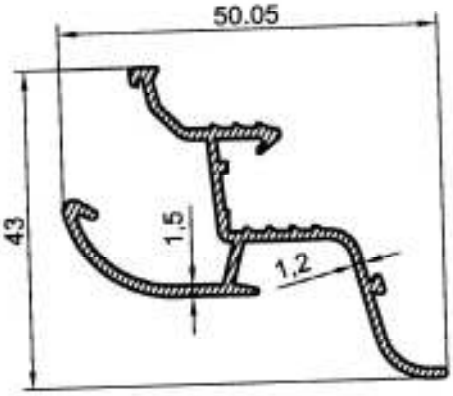
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Alan:118.20
Kg/m:0.320
Çevre:172.90



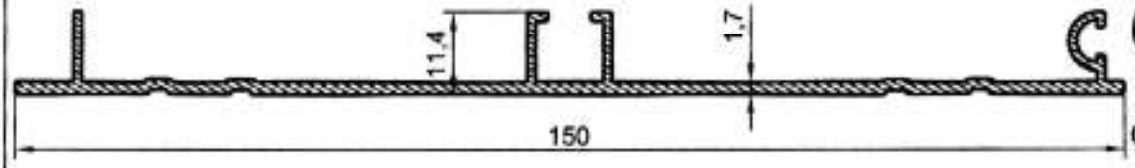
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Alan:56.42
Kg/m:0.153
Çevre:68.25



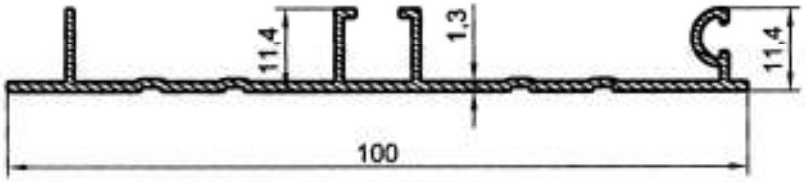
6803
Alan:80.71
Kg/m:0.218
Çevre:97.49



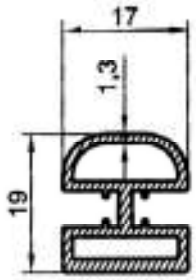
6804
Alan:171.60
Kg/m:0.465
Çevre:255.54



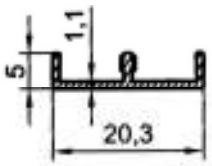
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Alan:254.31
Kg/m:0.689
Çevre:400.88



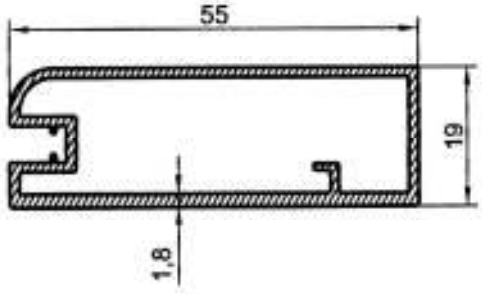
6806
Alan:185.26
Kg/m:0.502
Çevre:303.35



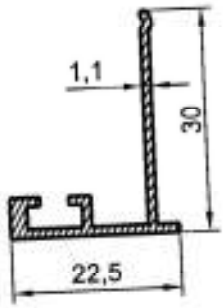
6807
Alan:124.33
Kg/m:0.336
Çevre:103.94



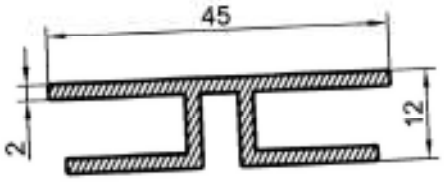
6808
Alan:35.28
Kg/m:0.095
Çevre:68.13



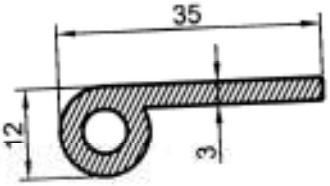
6809
Alan:236.61
Kg/m:0.641
Çevre:163.53



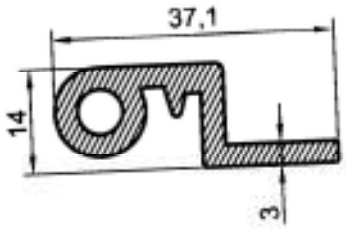
6810
Alan:77.16
Kg/m:0.209
Çevre:127.66



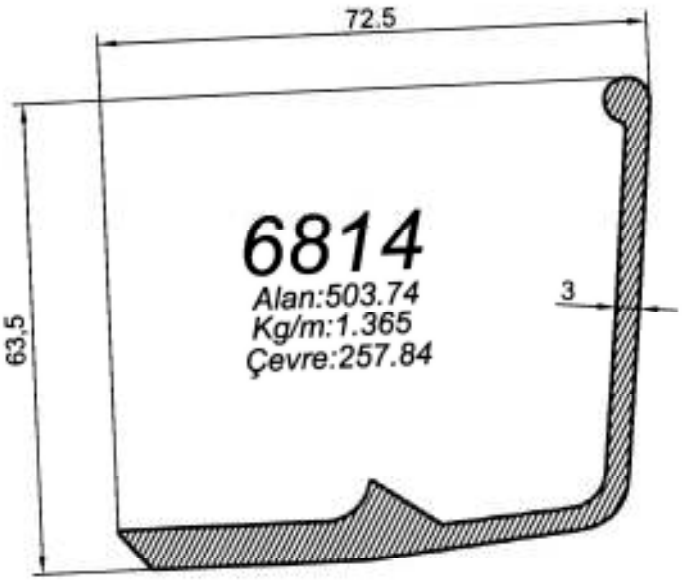
6811
Alan:193.86
Kg/m:0.525
Çevre:196.92



6812
Alan:160.77
Kg/m:0.435
Çevre:86.68

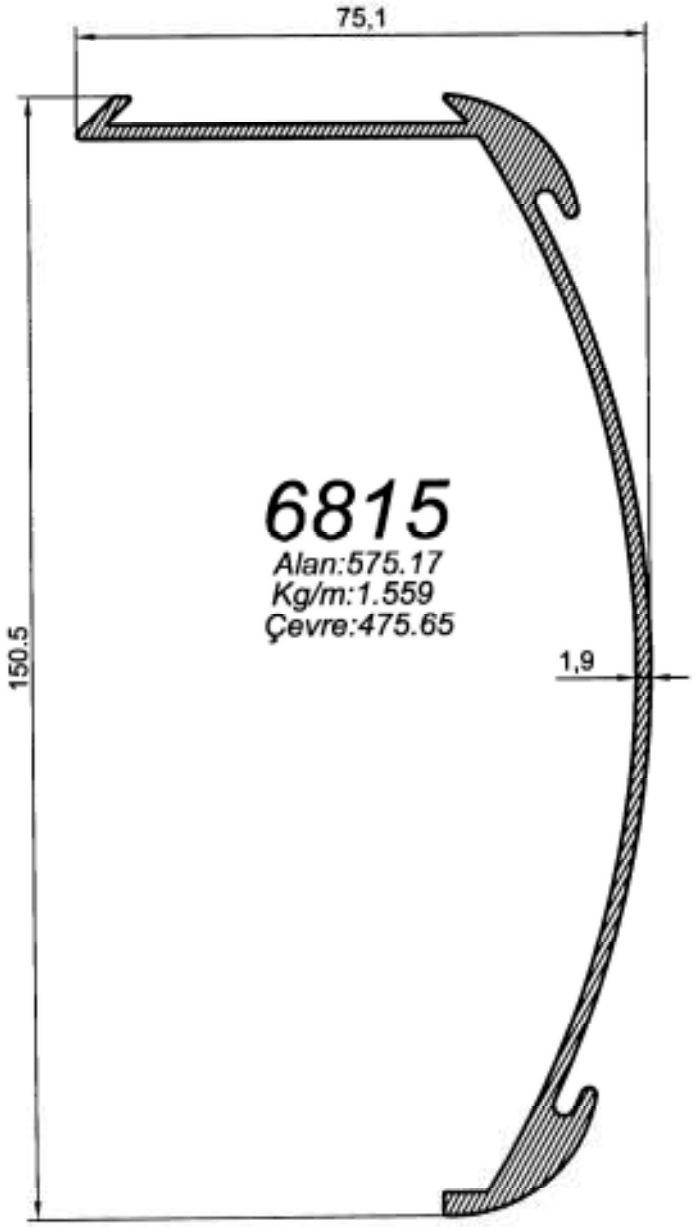


6813
Alan:209.74
Kg/m:0.568
Çevre:116.22

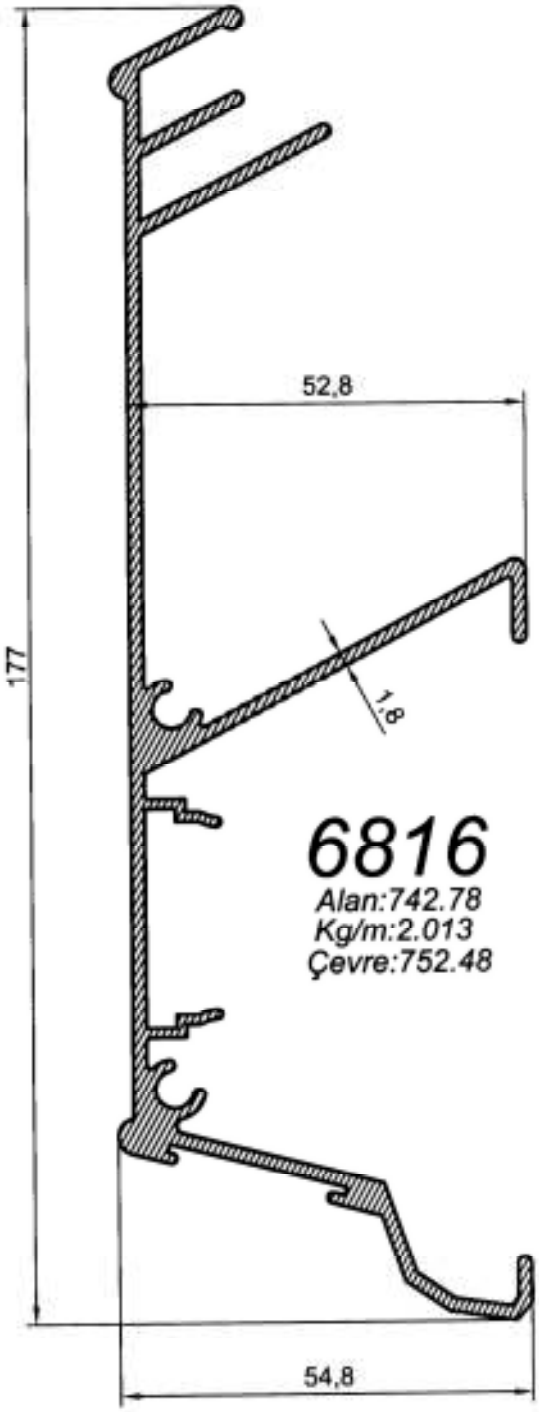


6814
Alan:503.74
Kg/m:1.365
Çevre:257.84

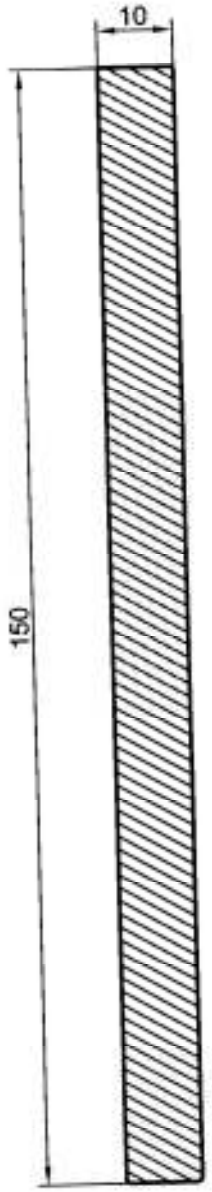
757



6815
Alan:575.17
Kg/m:1.559
Çevre:475.65

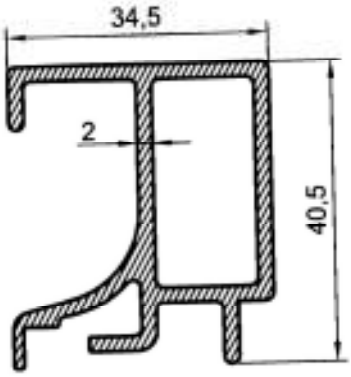


6816
Alan:742.78
Kg/m:2.013
Çevre:752.48



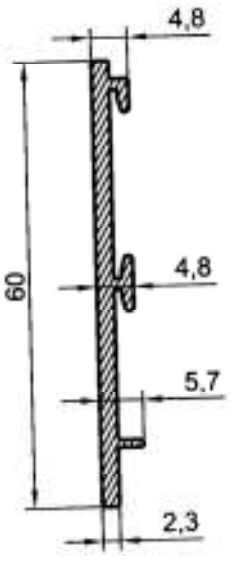
6818

Alan:1499.78
Kg/m:4.064
Çevre:319.14



6819

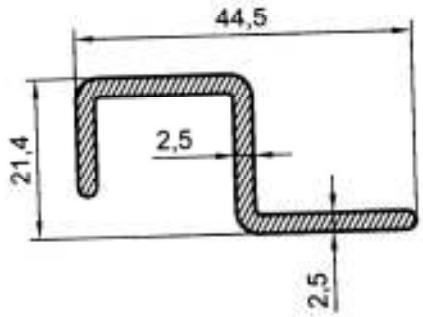
Alan:322.92
Kg/m:0.875
Çevre:229.02



6820

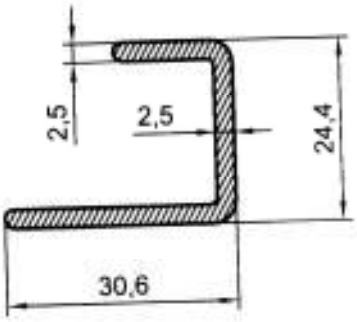
Alan:160.43
Kg/m:0.434
Çevre:157.84

760



6826

Alan:185.30
Kg/m:0.502
Çevre:151.56



6827

Alan:159.60
Kg/m:0.433
Çevre:131.19

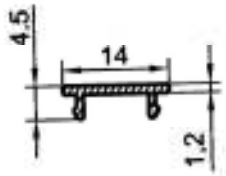
6828

Alan:
Kg/m:
Çevre:

6829

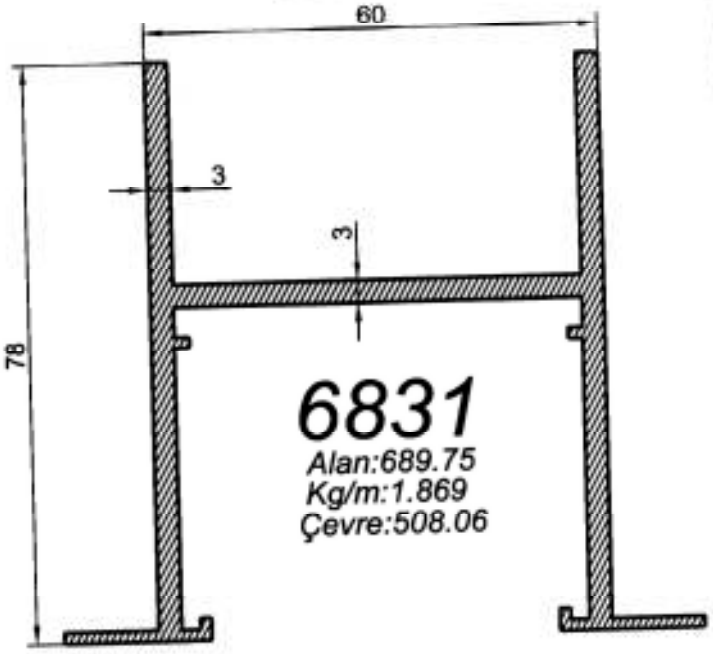
Alan:
Kg/m:
Çevre:

761



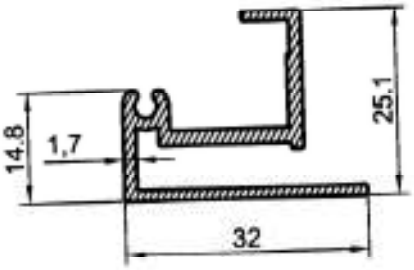
6830

Alan:23.27
Kg/m:0.063
Çevre:43.24



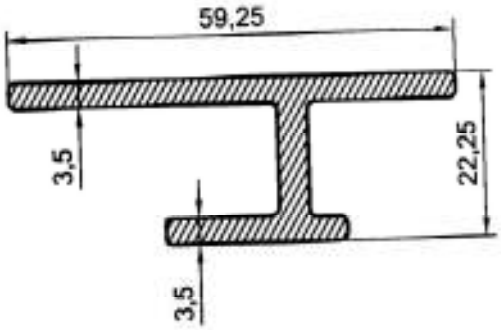
6831

Alan:689.75
Kg/m:1.869
Çevre:508.06



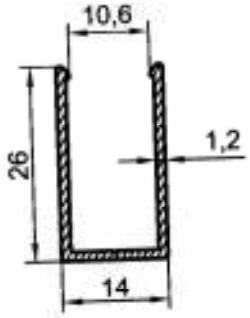
6832

Alan:157.46
Kg/m:0.426
Çevre:191.65



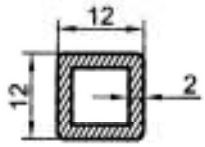
6833

Alan:350.57
Kg/m:0.950
Çevre:197.95



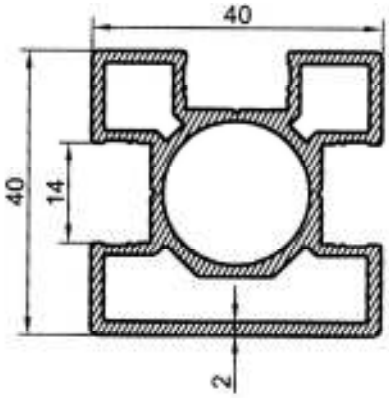
6834

Alan:76.64
Kg/m:0.207
Çevre:129.34



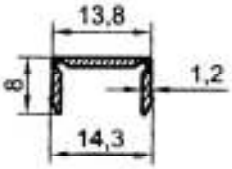
6835

Alan:79.14
Kg/m:0.214
Çevre:46.28



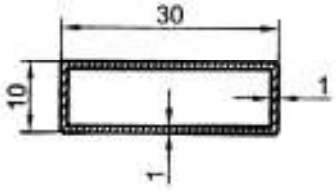
6836

Alan:425.44
Kg/m:1.153
Çevre:210.31



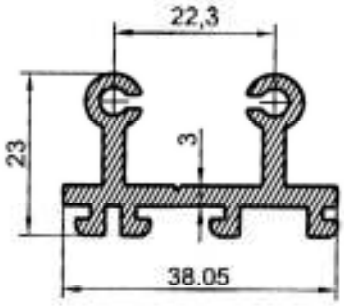
6837

Alan:29.38
Kg/m:0.080
Çevre:59



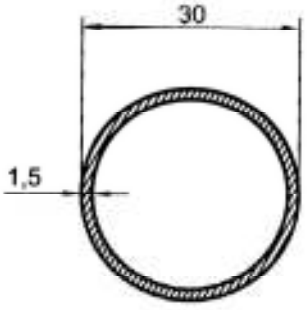
6838

Alan:75.79
Kg/m:0.205
Çevre:79.14



6839

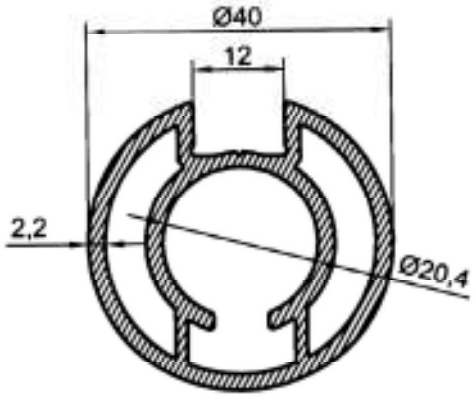
Alan:279.45
Kg/m:0.757
Çevre:220.98



6840

Alan:134.30
Kg/m:0.363
Çevre:94.24

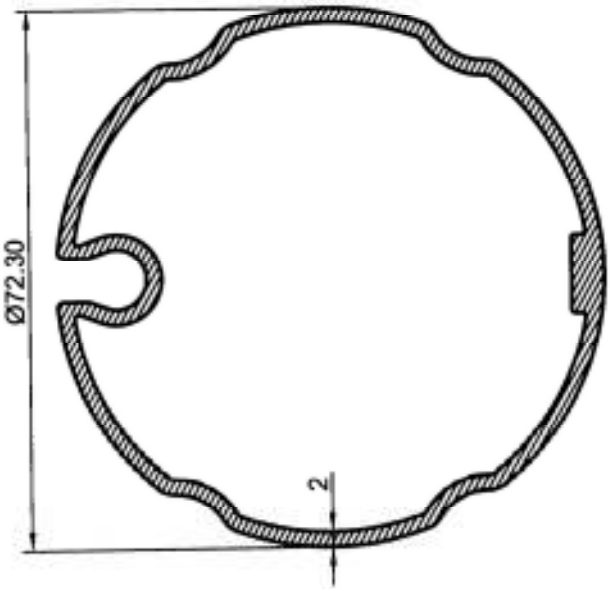
763



6841

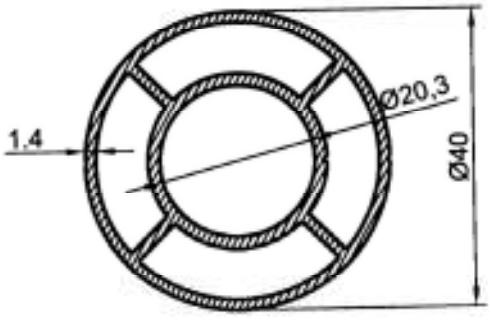
Alan:415.60
Kg/m:1.126
Çevre:140.57

NOT:6458 İLE ÇALIŞIYOR.



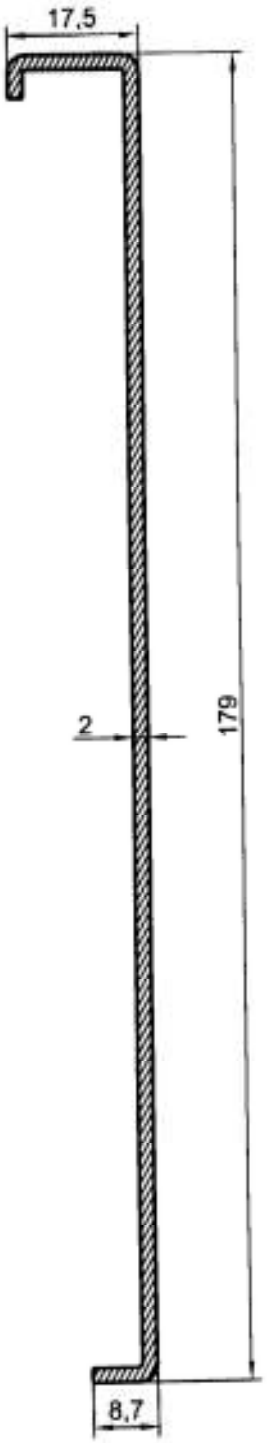
6842

Alan:512.33
Kg/m:1.388
Çevre:251.21



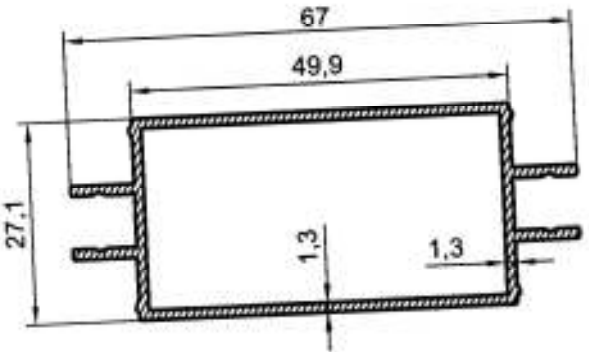
6843

Alan:317.94
Kg/m:0.862
Çevre:125.82



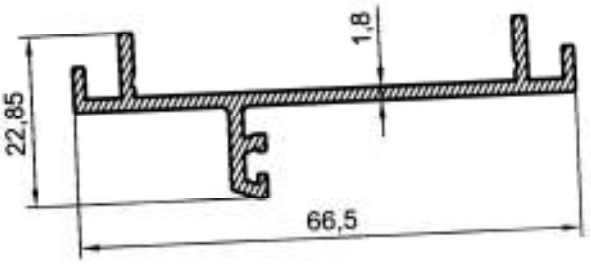
6844

Alan:406.45
Kg/m:1.101
Çevre:410.02



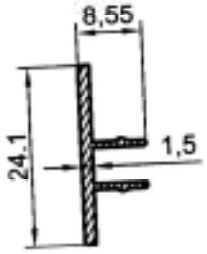
6845

Alan:244.06
Kg/m:0.635
Çevre:224.50



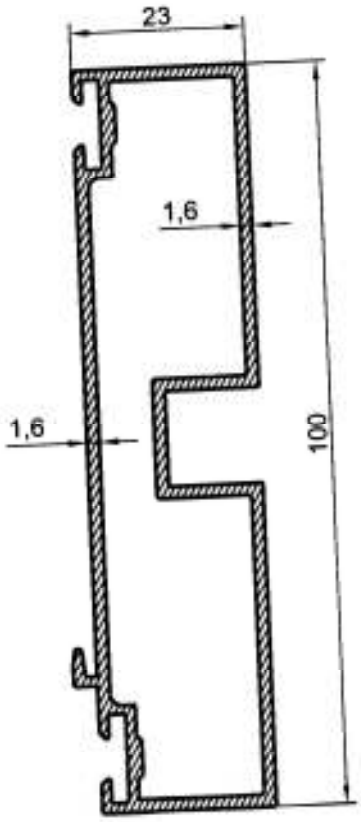
6846

Alan:196.53
Kg/m:0.533
Çevre:224.00



6847

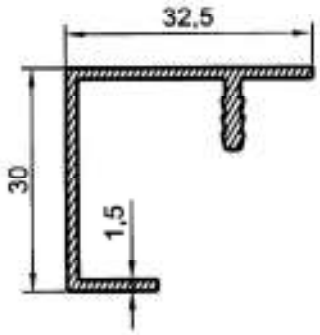
Alan:48.04
Kg/m:0.130
Çevre:79.00



6848

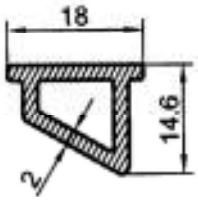
Alan:453.60
Kg/m:1.229
Çevre:320.60

765



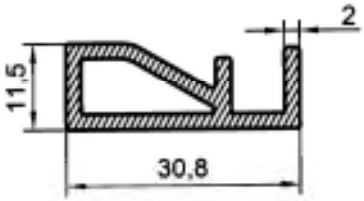
6849

Alan:129.57
Kg/m:0.351
Çevre:165.40



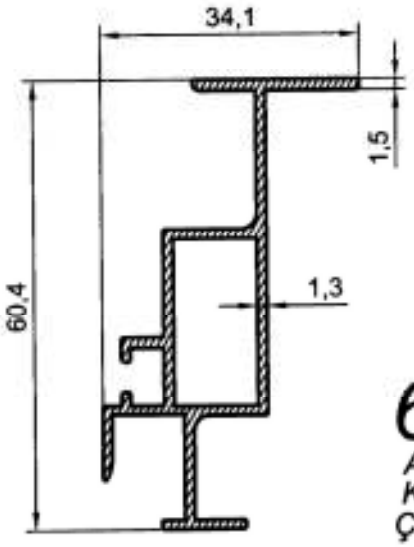
6850

Alan:95.64
Kg/m:0.259
Çevre:57.95



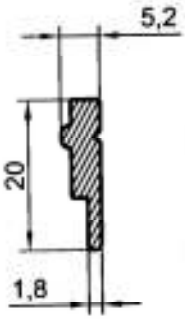
6851

Alan:152.53
Kg/m:0.413
Çevre:104.40



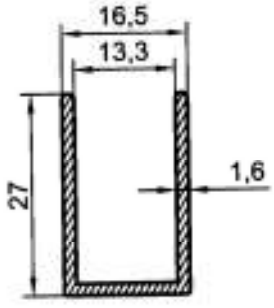
6852

Alan:215.04
Kg/m:0.582
Çevre:256.64



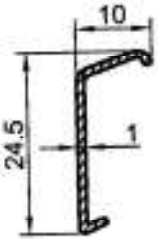
6853

Alan:65.77
Kg/m:0.178
Çevre:49.41



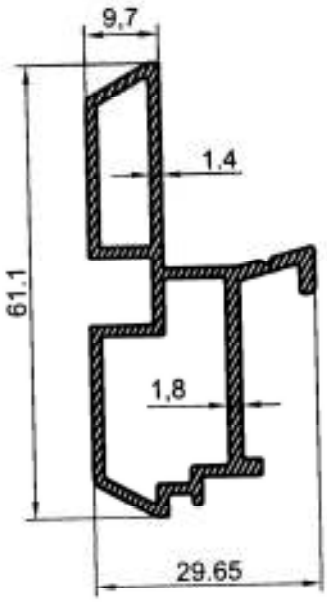
6854

Alan:107.09
Kg/m:0.290
Çevre:136.16



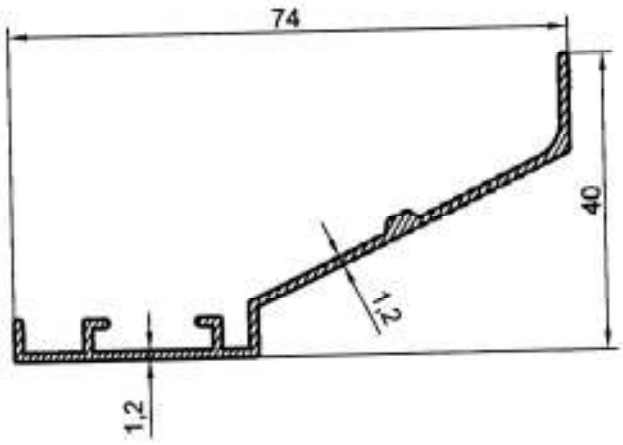
6855

Alan:34.15
Kg/m:0.092
Çevre:69.60



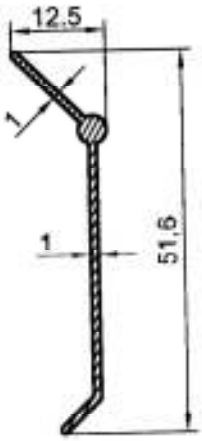
6856

Alan:270.94
Kg/m:0.734
Çevre:205.16



6857

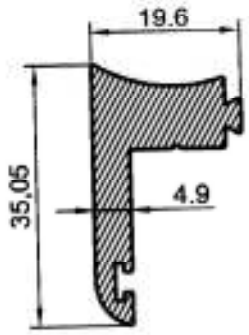
Alan:145.10
Kg/m:0.393
Çevre:232.31



6858

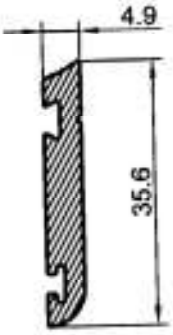
Alan:64.97
Kg/m:0.176
Çevre:118.92

767



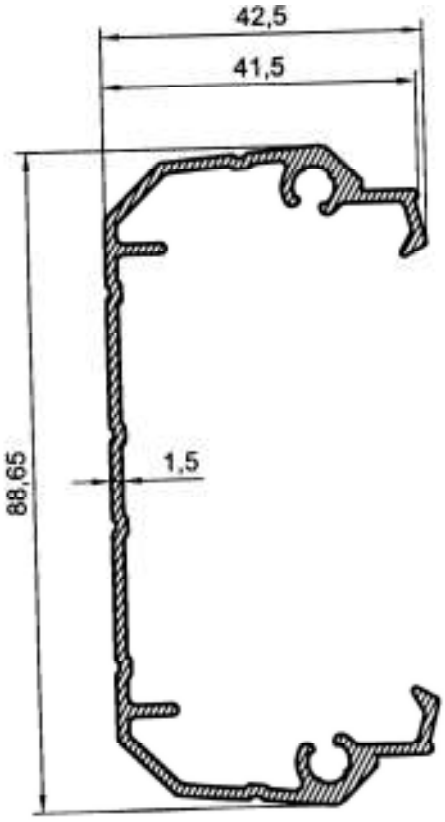
6859

Alan:270.57
Kg/m:0.733
Çevre:115.55



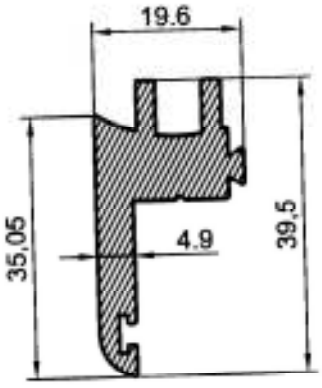
6860

Alan:144.88
Kg/m:0.393
Çevre:90.89



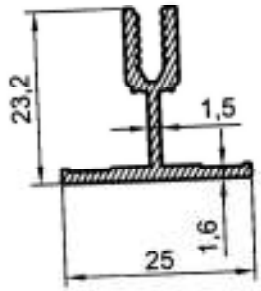
6862

Alan:351.67
Kg/m:0.953
Çevre:420.35



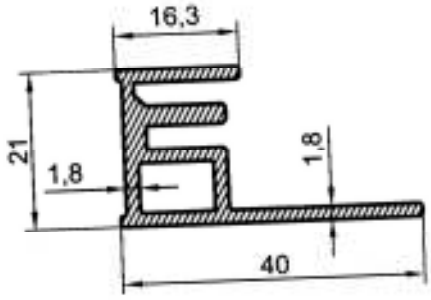
6861

Alan:305.50
Kg/m:0.828
Çevre:142.87



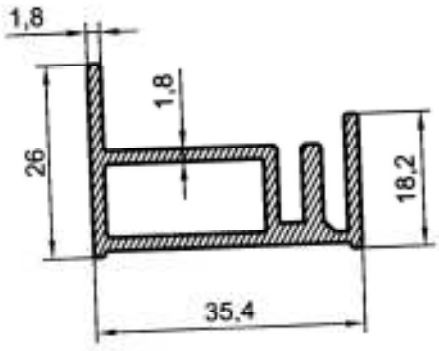
6863

Alan:105.70
Kg/m:0.286
Çevre:130.73



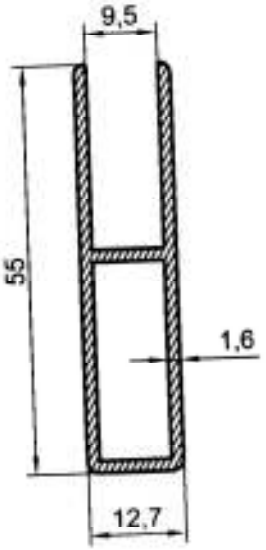
6864

Alan:199.15
Kg/m:0.540
Çevre:168.61



6865

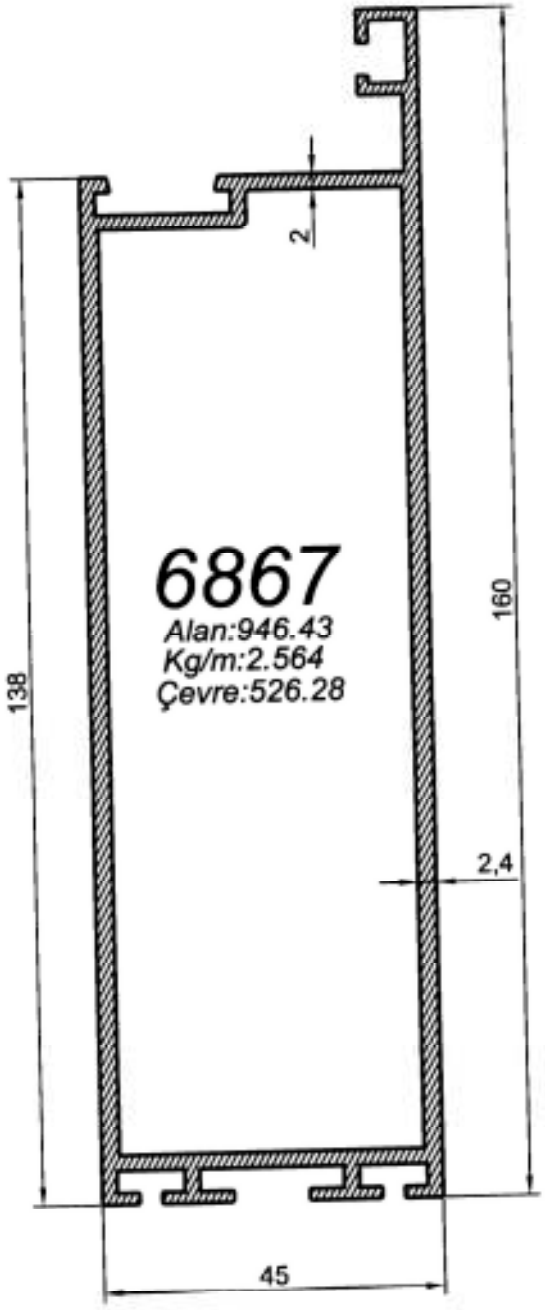
Alan:229.22
Kg/m:0.621
Çevre:173.15



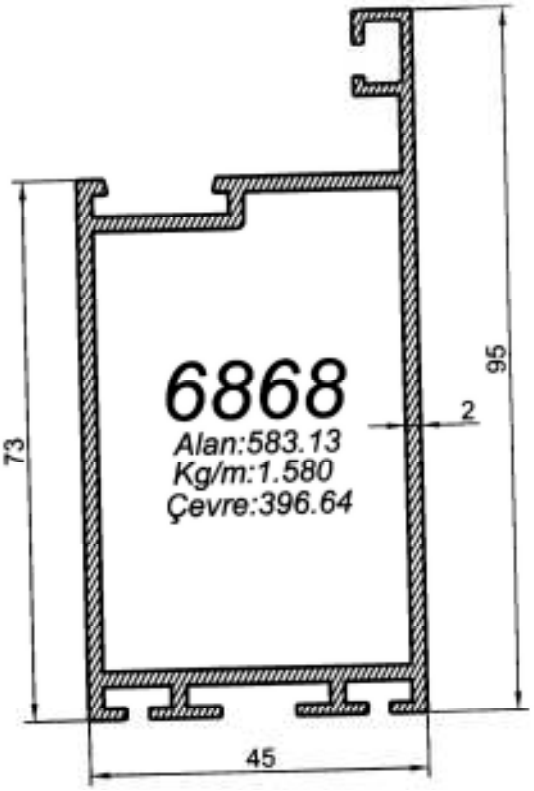
6866

Alan:204.46
Kg/m:0.554
Çevre:182.62

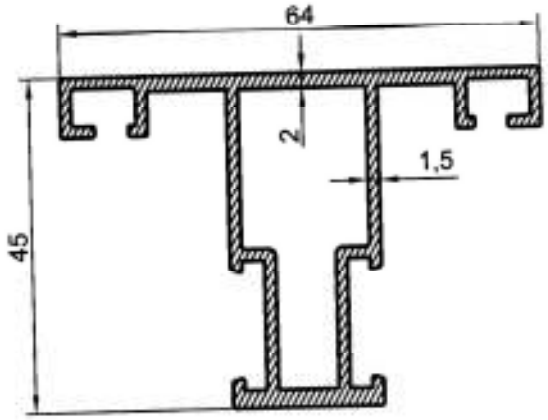
769



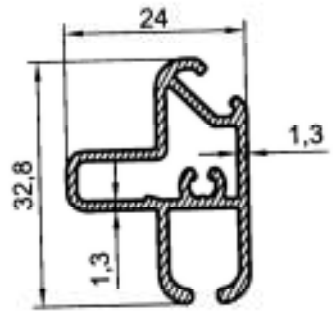
6867
Alan:946.43
Kg/m:2.564
Çevre:526.28



6868
Alan:583.13
Kg/m:1.580
Çevre:396.64

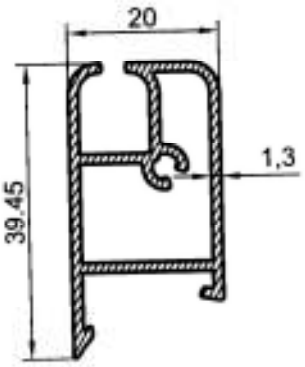


6869
Alan:356.45
Kg/m:0.966
Çevre:310.59



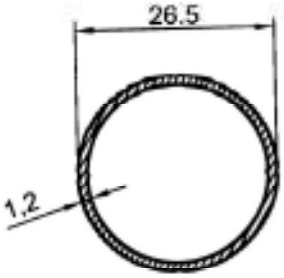
6870

Alan:161.57
Kg/m:0.438
Çevre:157.58



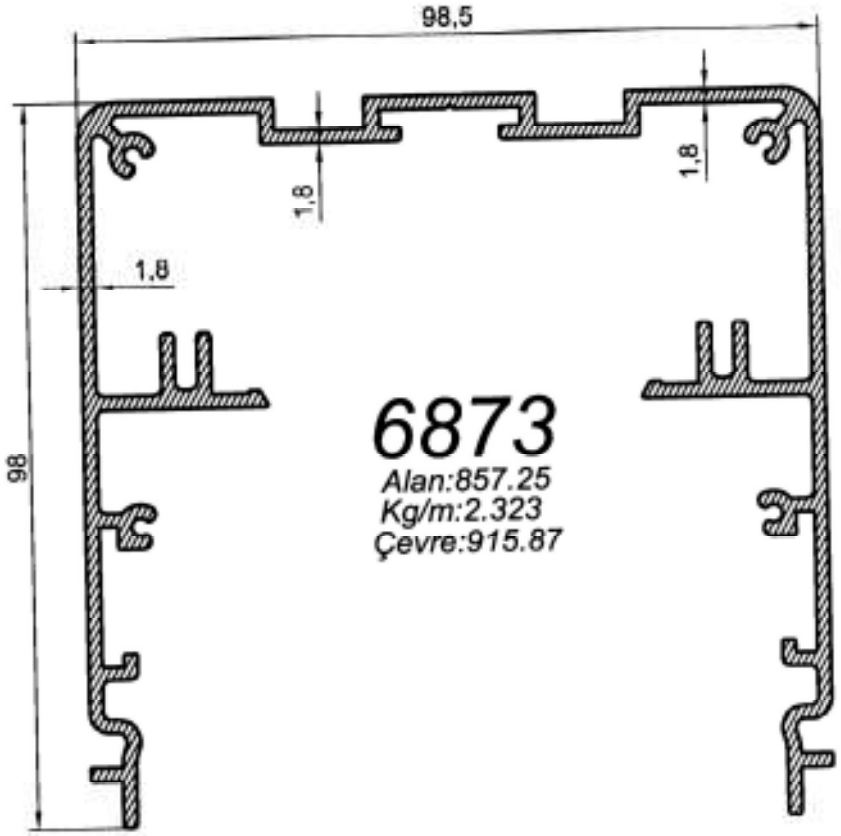
6871

Alan:175.14
Kg/m:0.474
Çevre:160.99



6872

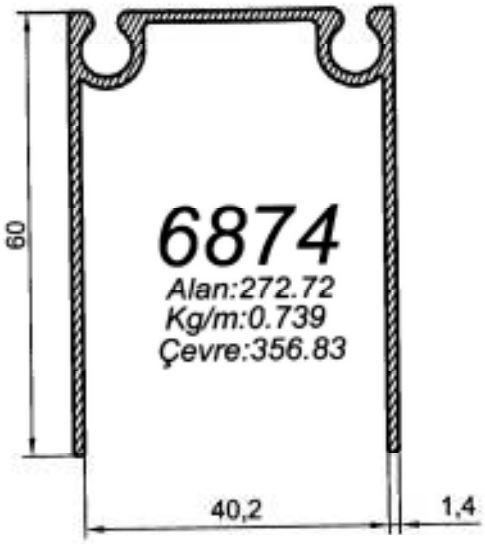
Alan:91.82
Kg/m:0.249
Çevre:88.53



6873

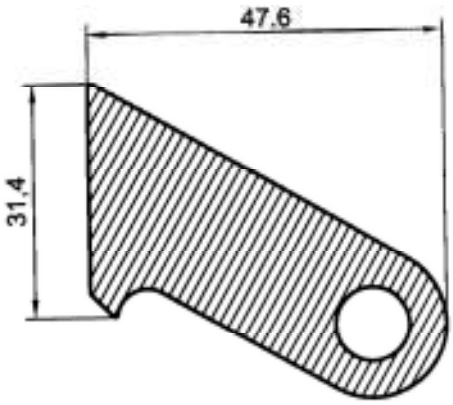
Alan:857.25
Kg/m:2.323
Çevre:915.87

771



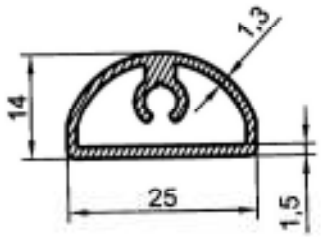
6874

Alan:272.72
Kg/m:0.739
Çevre:356.83



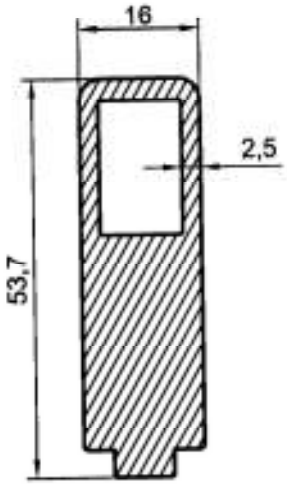
6875

Alan:978.75
Kg/m:2.652
Çevre:147.93



6876

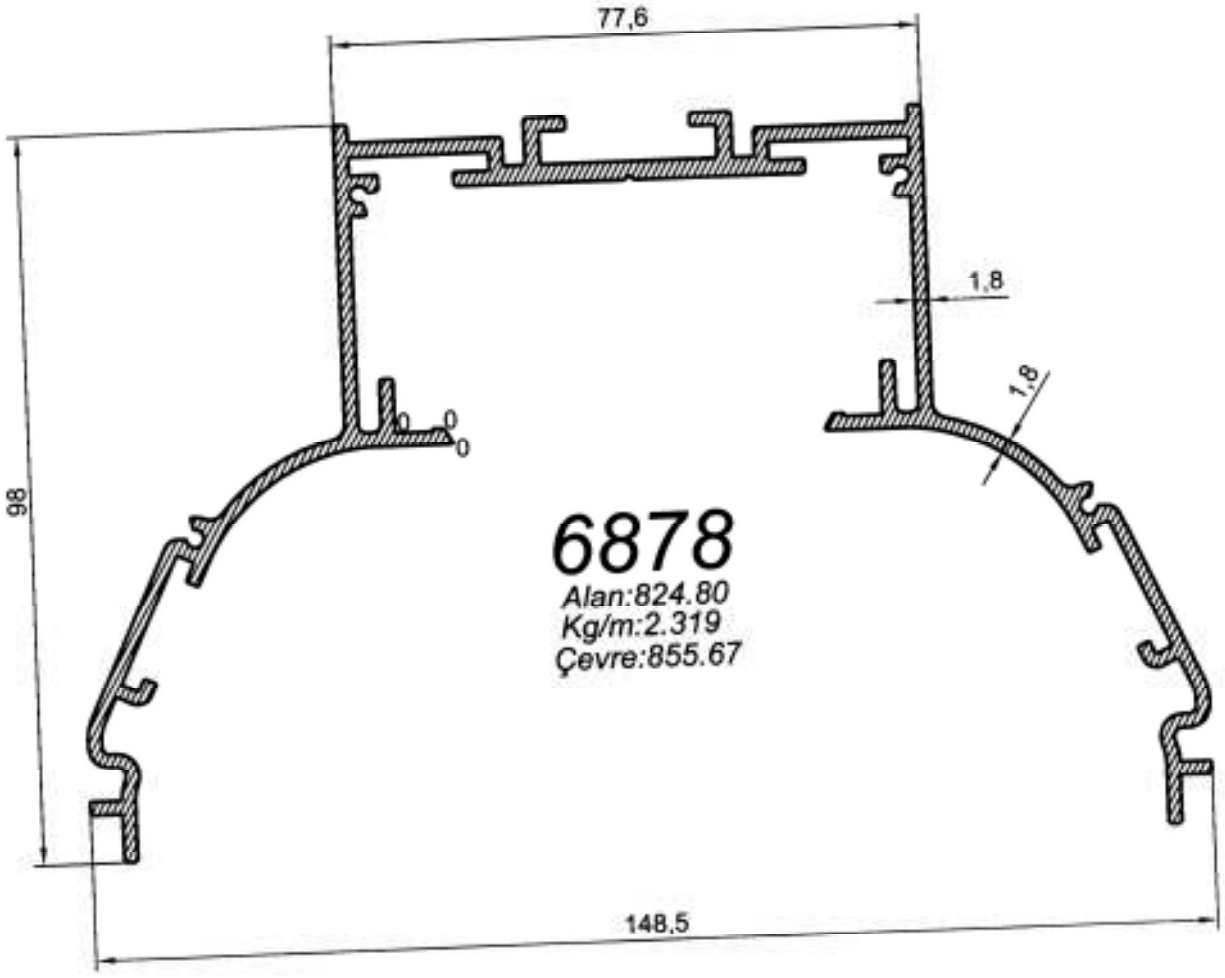
Alan:112.53
Kg/m:0.304
Çevre:66.88



6877

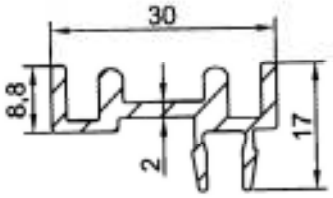
Alan:627.64
Kg/m:1.700
Çevre:136.13

772



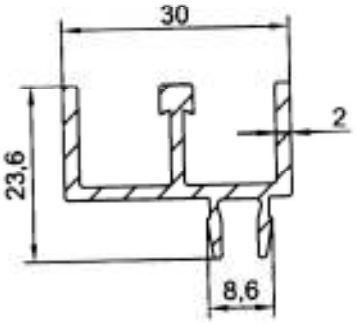
6878

Alan:824.80
Kg/m:2.319
Çevre:855.67



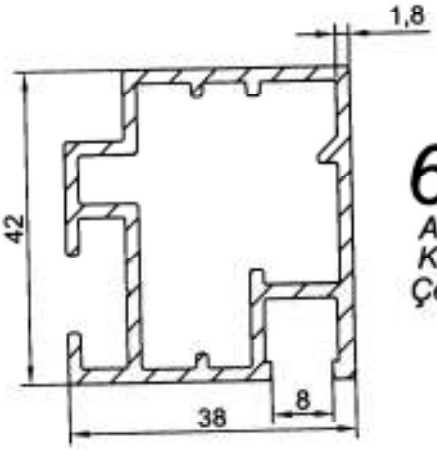
6879

Alan:146.47
Kg/m:0.396
Çevre:145.04



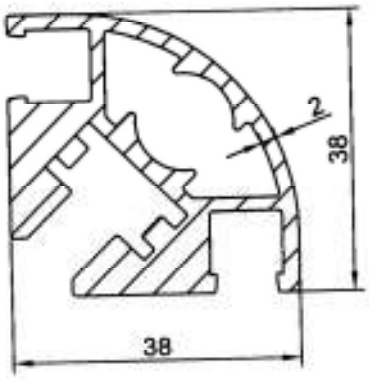
6880

Alan:164.18
Kg/m:0.445
Çevre:186.50



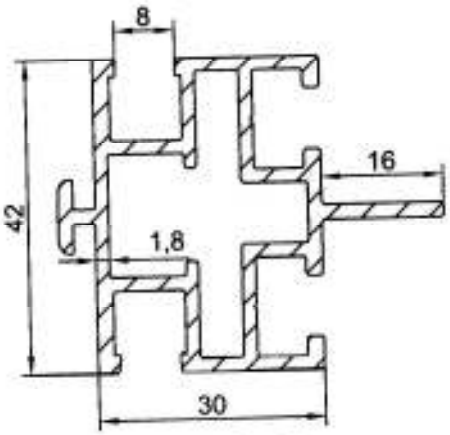
6881

Alan:355.17
Kg/m:0.962
Çevre:218.07



6882

Alan:515.19
Kg/m:1.396
Çevre:245.28



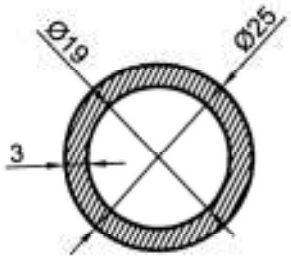
6883

Alan:418.37
Kg/m:1.134
Çevre:318.29

Onayı Bekleniyor.

6884

Alan:
Kg/m:
Çevre:



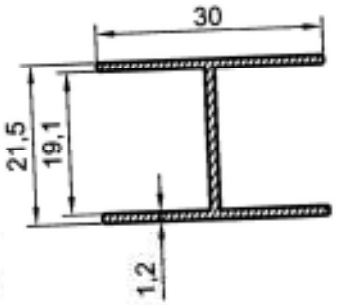
6885

Alan:207.34
Kg/m:0.561
Çevre:78.53

YUNANİSTAN
ONAY
BEKL.

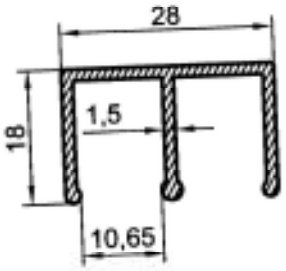
6886

Alan:
Kg/m:
Çevre:



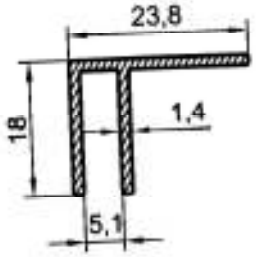
6887

Alan:94.81
Kg/m:0.257
Çevre:159.74



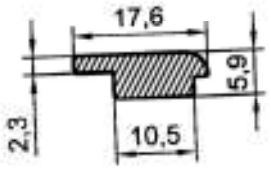
6888

Alan:118.75
Kg/m:0.321
Çevre:157.15



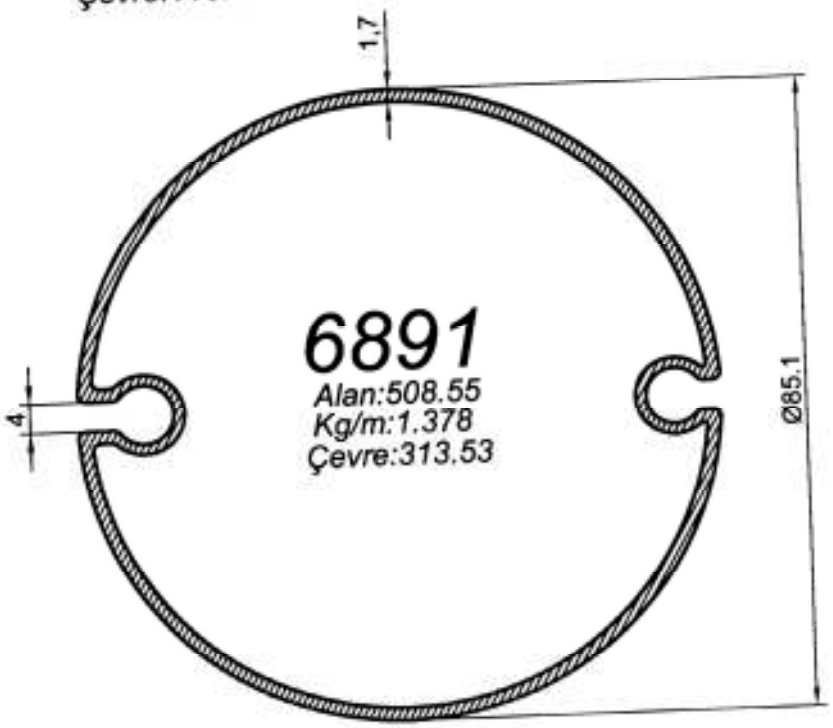
6889

Alan:79.75
Kg/m:0.216
Çevre:115.73



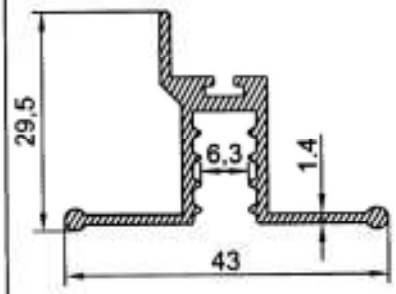
6890

Alan:78.13
Kg/m:0.212
Çevre:44.74

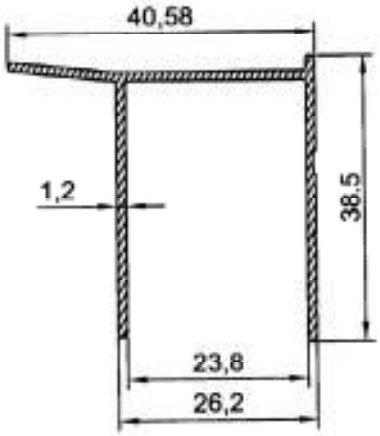


6891

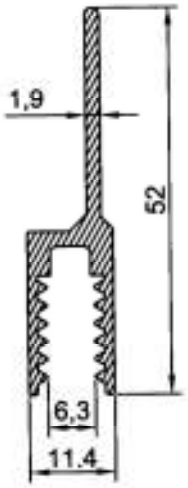
Alan:508.55
Kg/m:1.378
Çevre:313.53



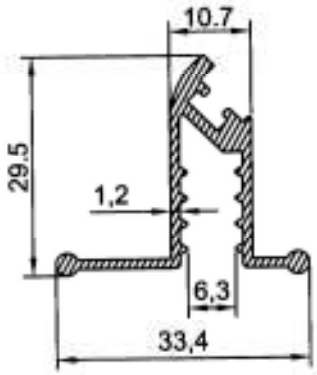
6892
Alan:163
Kg/m:0.442
Çevre:198.31



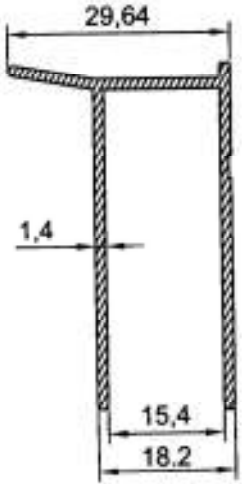
6893
Alan:133.46
Kg/m:0.361
Çevre:226.69



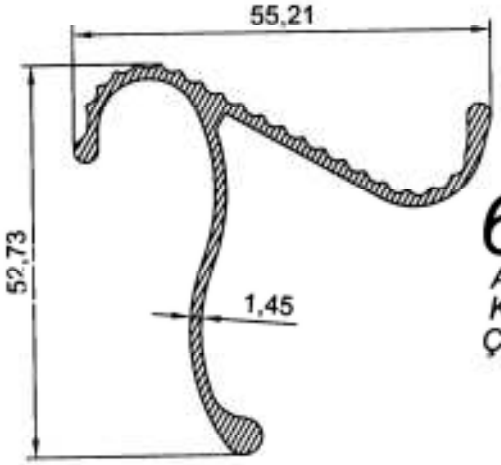
6894
Alan:163.87
Kg/m:0.444
Çevre:180.46



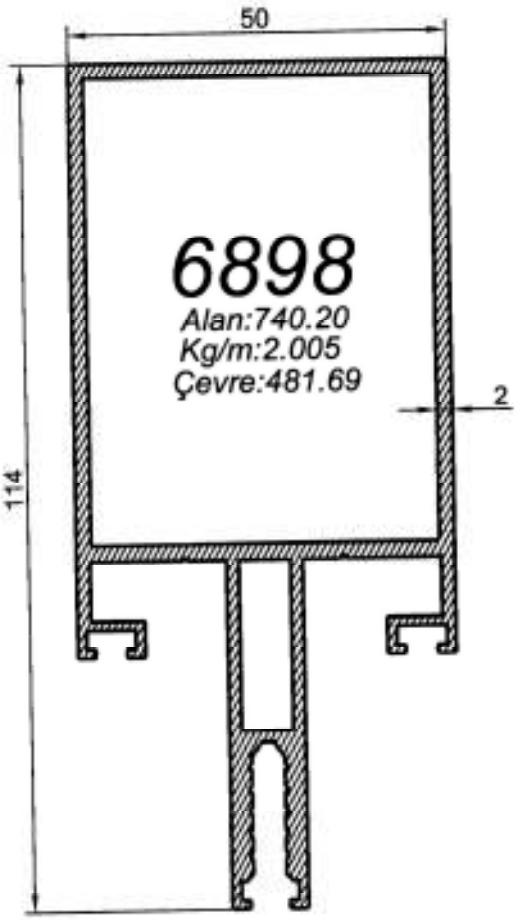
6895
Alan:133.47
Kg/m:0.362
Çevre:180.04



6896
Alan:163.55
Kg/m:0.443
Çevre:236.90

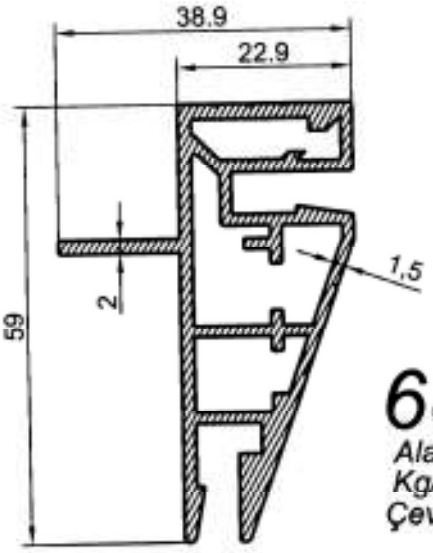


6897
Alan:227.27
Kg/m:0.615
Çevre:257.82



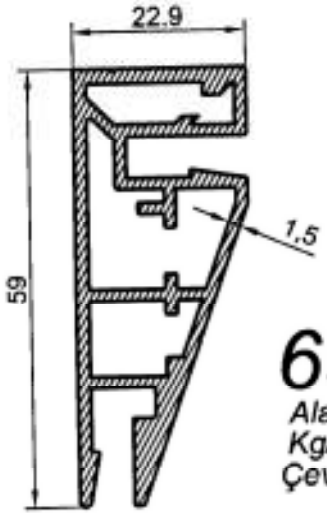
6898

Alan:740.20
Kg/m:2.005
Çevre:481.69



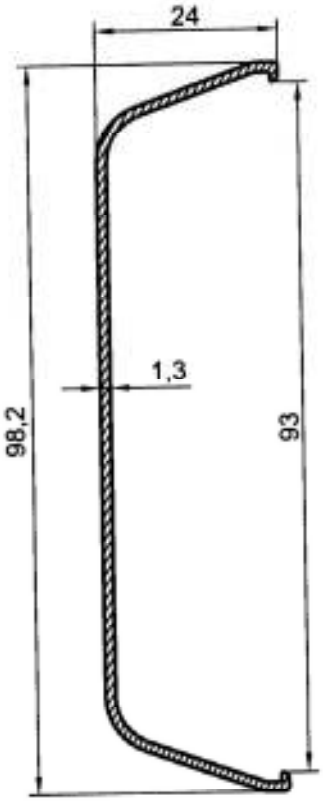
6899

Alan:426.23
Kg/m:1.155
Çevre:254.76



6900

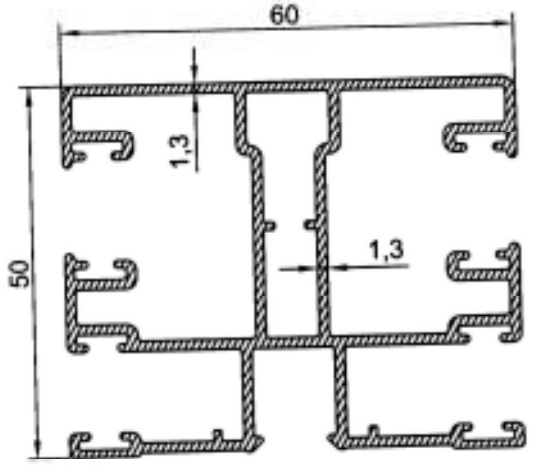
Alan:394.27
Kg/m:1.068
Çevre:223.01



6901

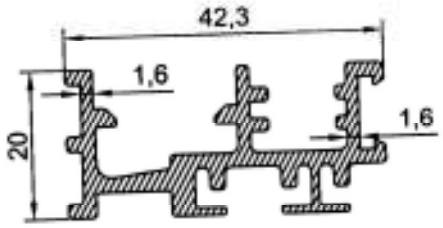
Alan:169.63
Kg/m:0.459
Çevre:263.78

777



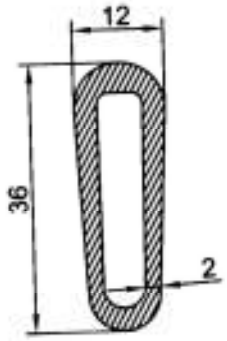
6902

Alan:491.68
Kg/m:1.332
Çevre:667.02



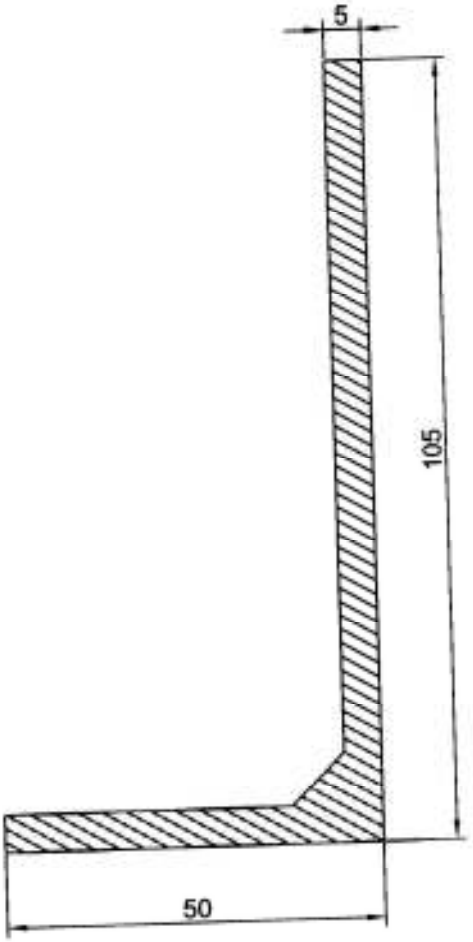
6903

Alan:253.78
Kg/m:0.687
Çevre:264.67



6904

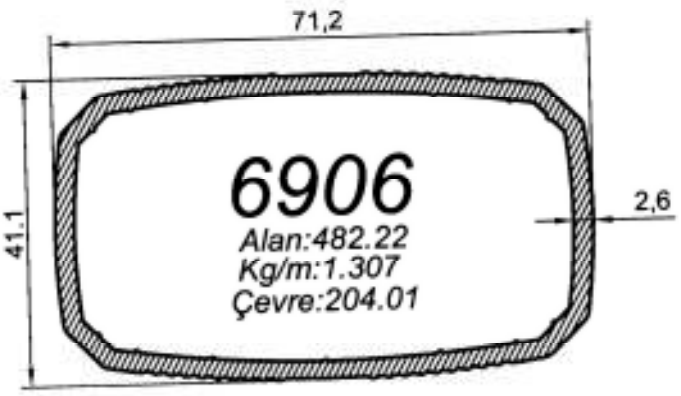
Alan:200
Kg/m:0.542
Çevre:84.27



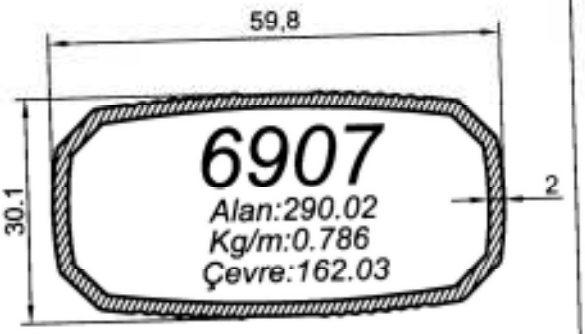
6905

Alan:774.90
Kg/m:2.099
Çevre:305.21

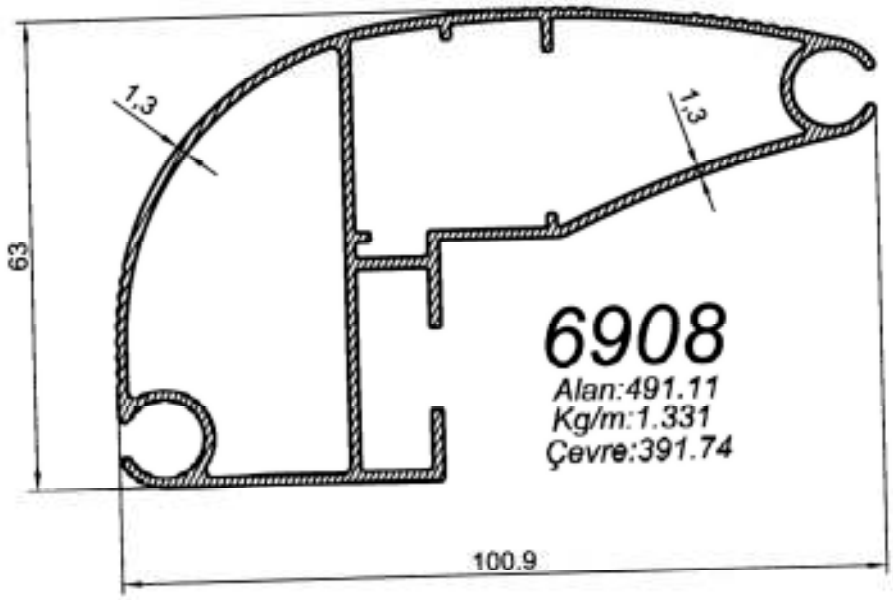
778



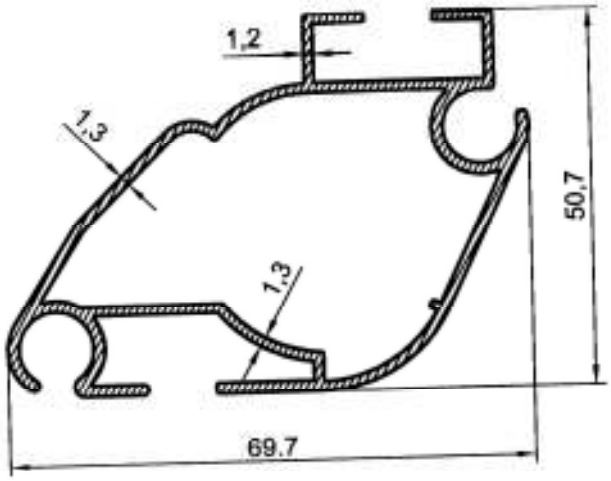
6906
Alan:482.22
Kg/m:1.307
Çevre:204.01



6907
Alan:290.02
Kg/m:0.786
Çevre:162.03



6908
Alan:491.11
Kg/m:1.331
Çevre:391.74

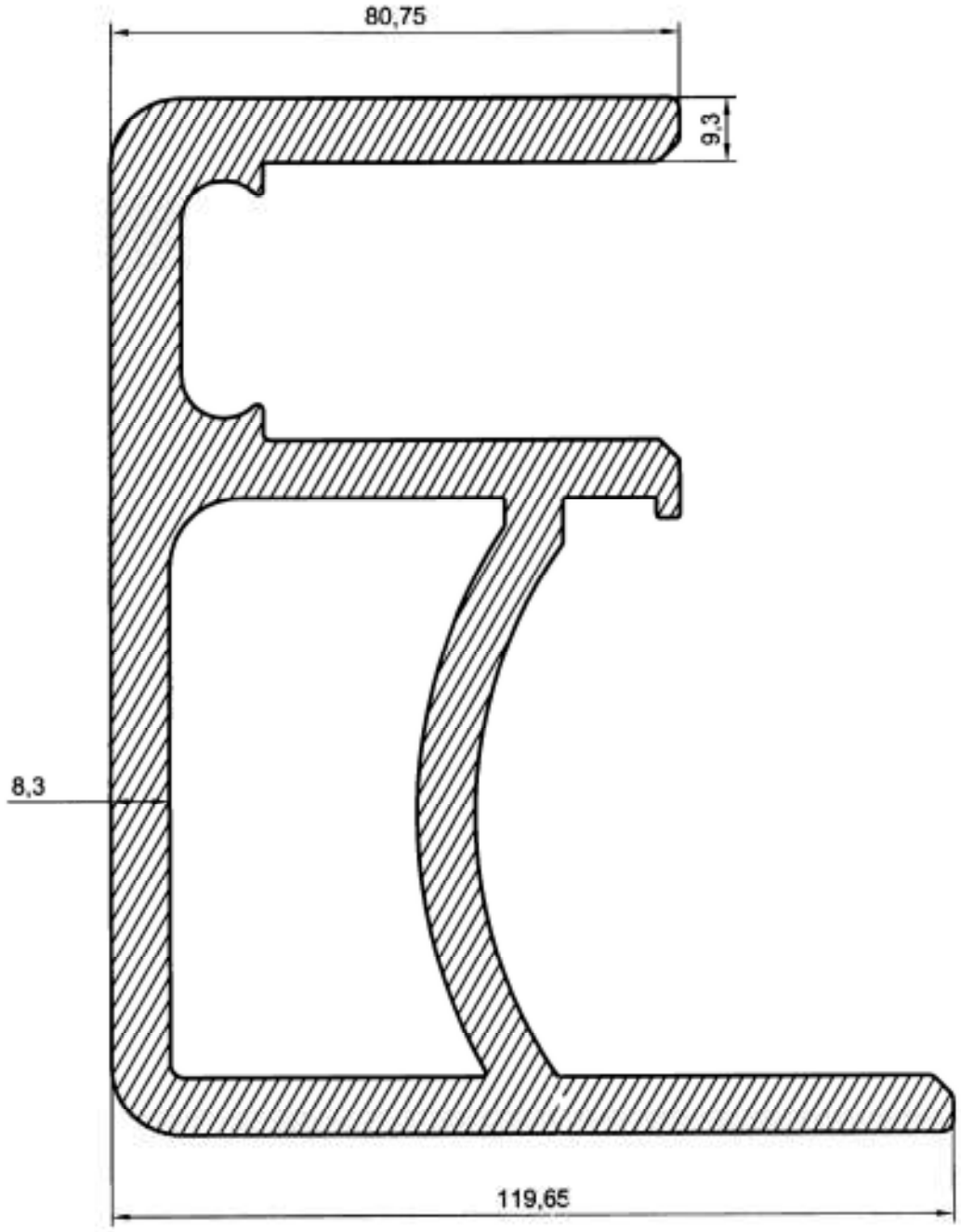


6909
Alan:356.89
Kg/m:0.967
Çevre:351.23

(FRAGAKİS STAVROS)

6910
Alan:
Kg/m:
Çevre:

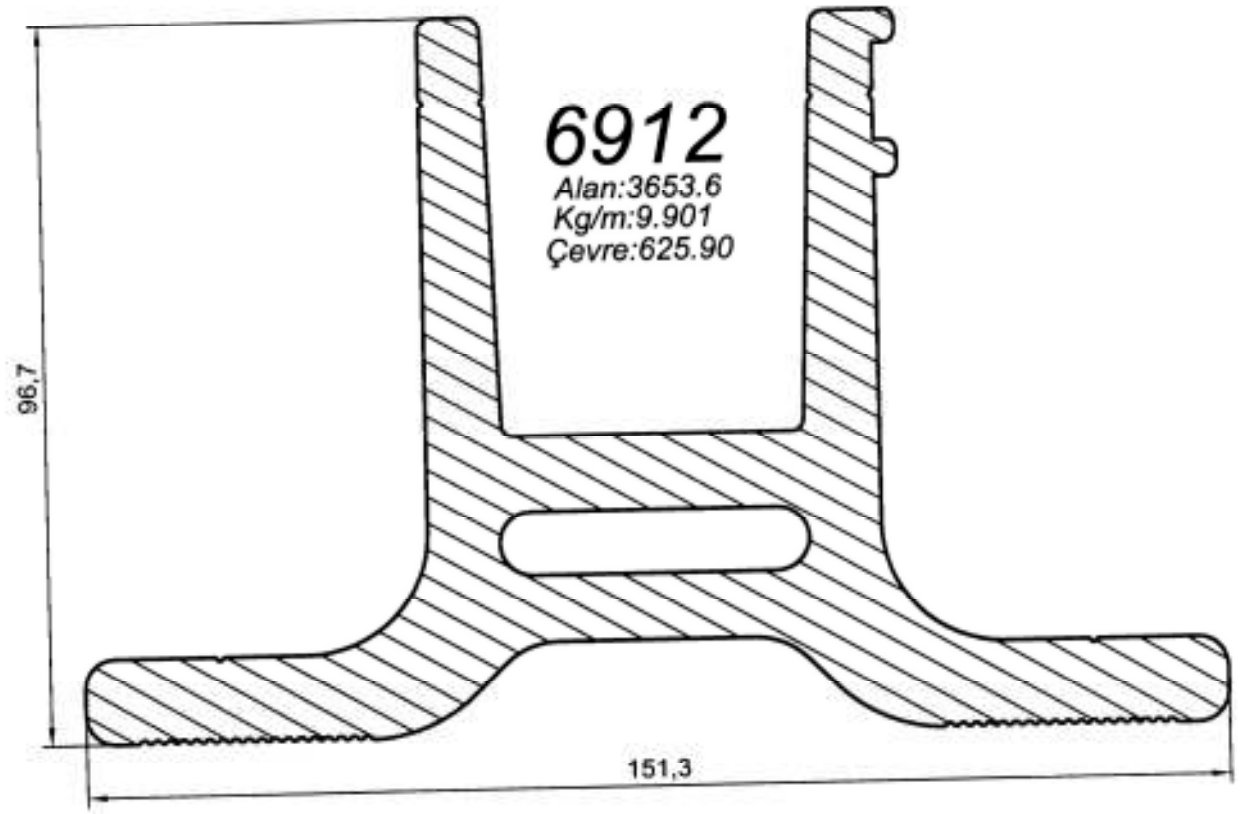
779

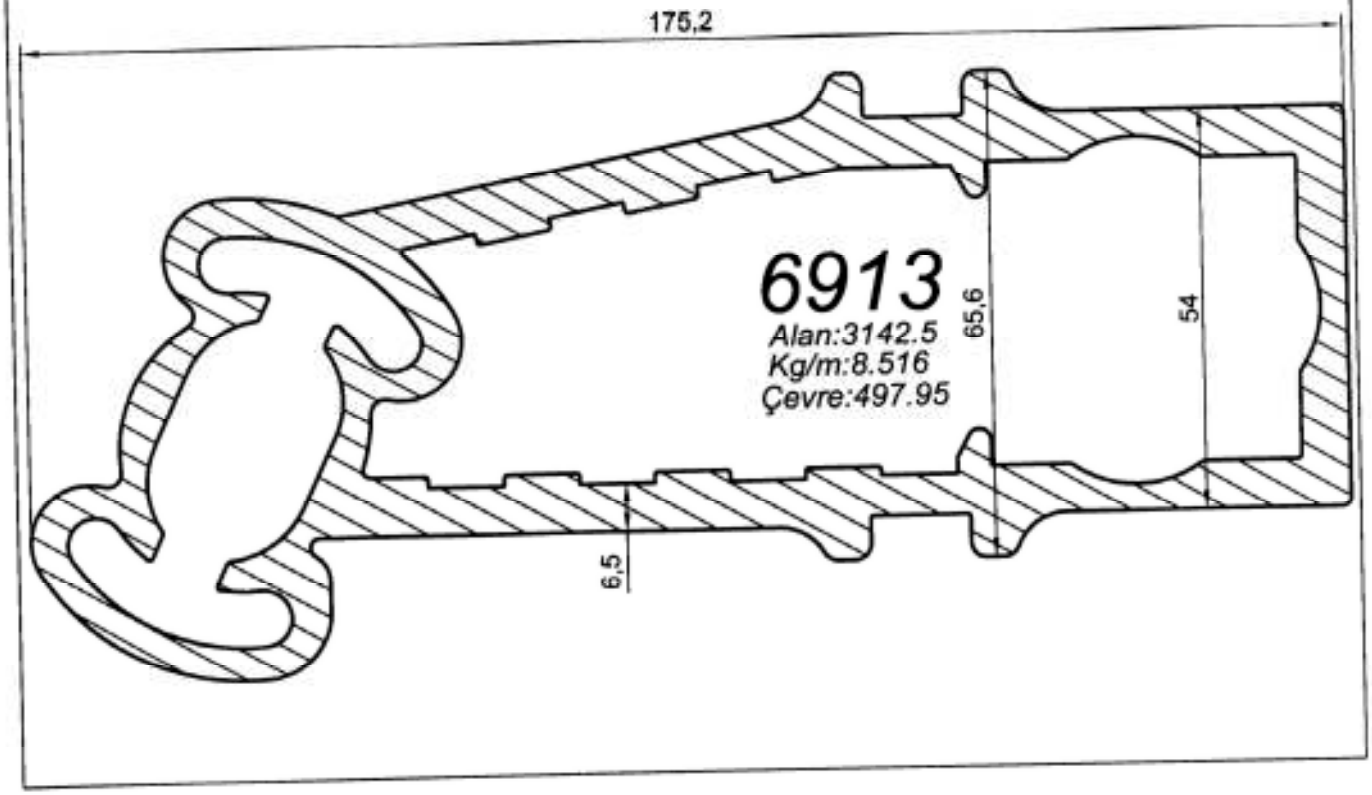


6911

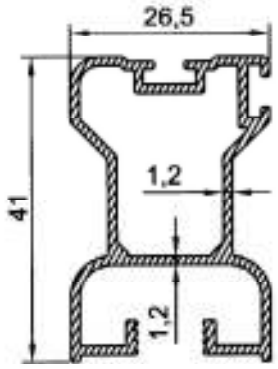
Alan:4313.4
Kg/m:11.69
Çevre:708.42

780

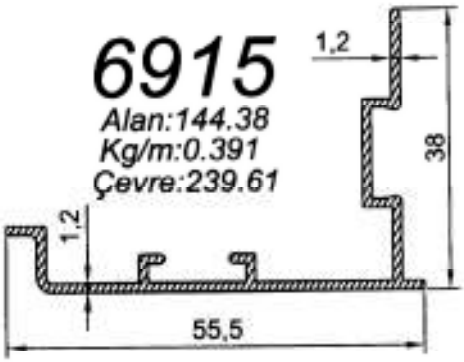

6912
Alan:3653.6
Kg/m:9.901
Çevre:625.90
96,7
151,3


175,2
6913
Alan:3142.5
Kg/m:8.516
Çevre:497.95
65,6
54
6,5

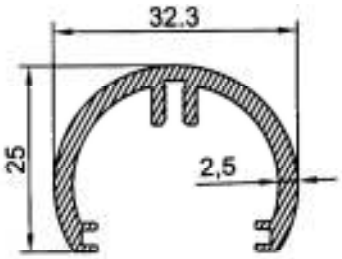
781



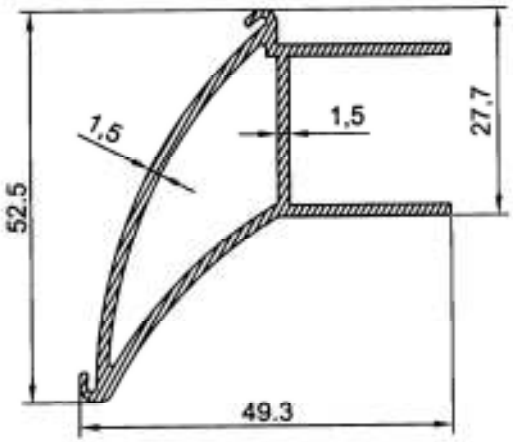
6914
Alan:202.21
Kg/m:0.548
Çevre:234.00



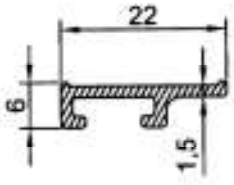
6915
Alan:144.38
Kg/m:0.391
Çevre:239.61



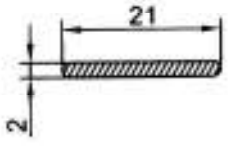
6916
Alan:183.22
Kg/m:0.496
Çevre:171.20



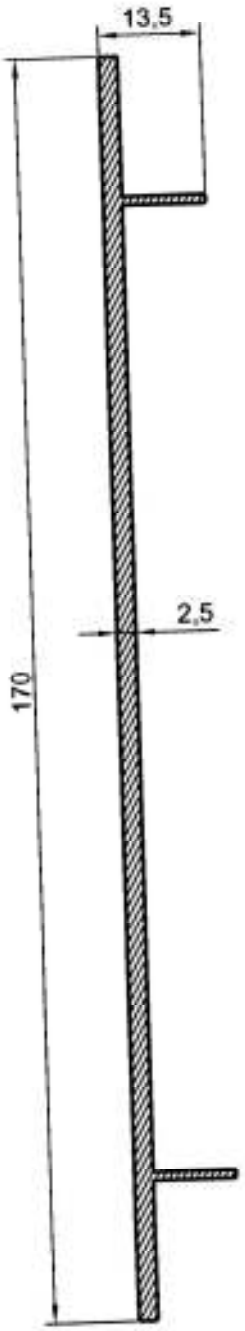
6917
Alan:249.70
Kg/m:0.676
Çevre:224.90



6918
Alan:52.05
Kg/m:0.141
Çevre:68.56

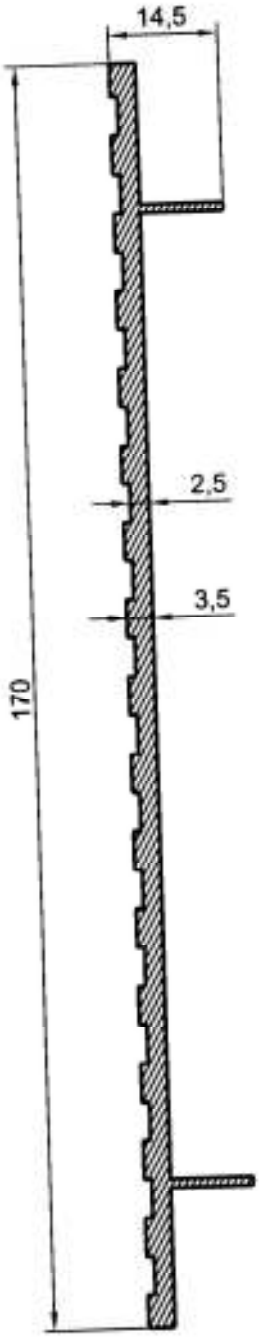


6919
Alan:41.14
Kg/m:0.111
Çevre:44.28



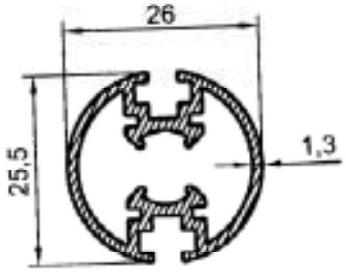
6920

Alan:451.29
Kg/m:1.223
Çevre:388.14



6921

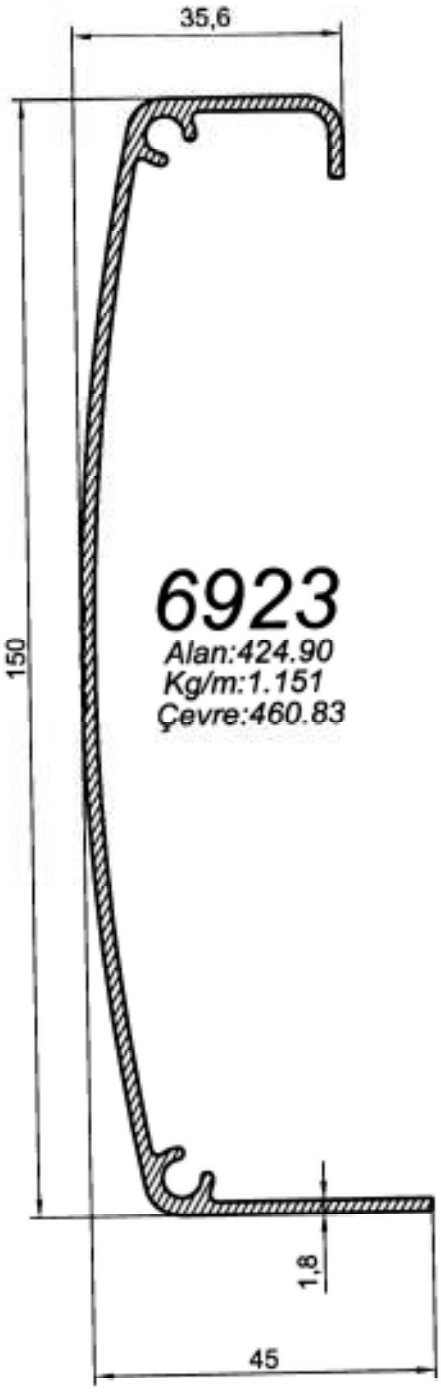
Alan:537.66
Kg/m:1.457
Çevre:418.70



6922

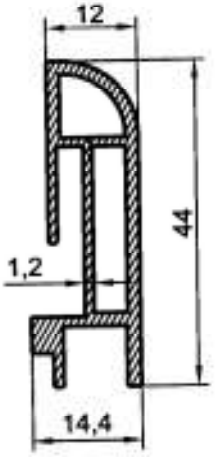
Alan:166.55
Kg/m:0.451
Çevre:119.25

783



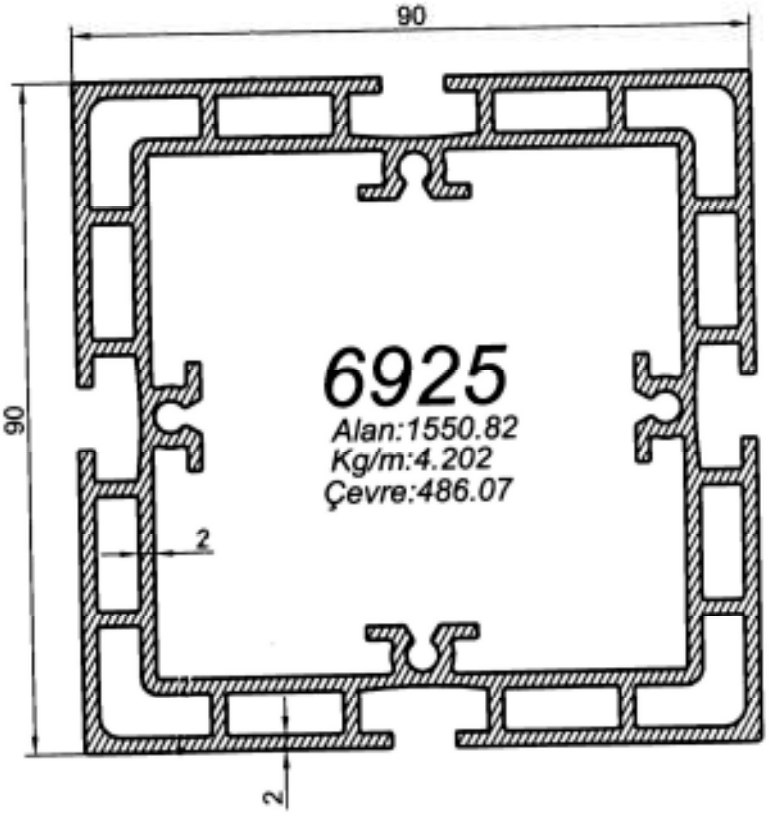
6923

Alan:424.90
Kg/m:1.151
Çevre:460.83



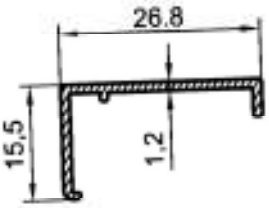
6924

Alan:196.44
Kg/m:0.532
Çevre:162.93

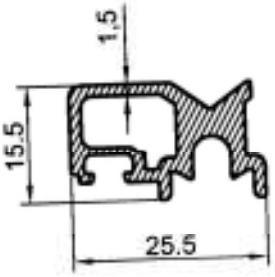


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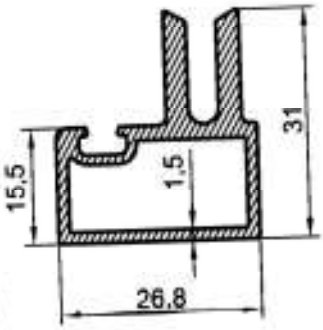
Alan:1550.82
Kg/m:4.202
Çevre:486.07



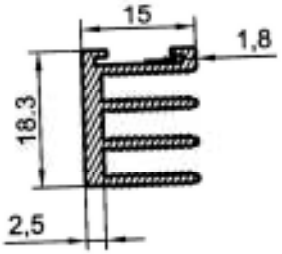
6926
Alan:55.55
Kg/m:0.150
Çevre:94.58



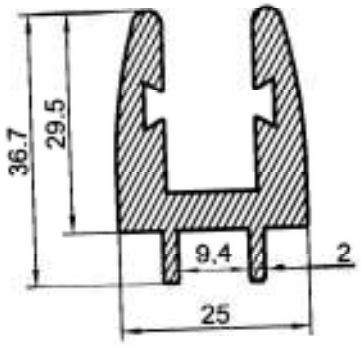
6927
Alan:149.39
Kg/m:0.404
Çevre:110.02



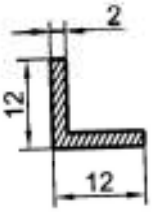
6928
Alan:224.14
Kg/m:0.607
Çevre:151.06



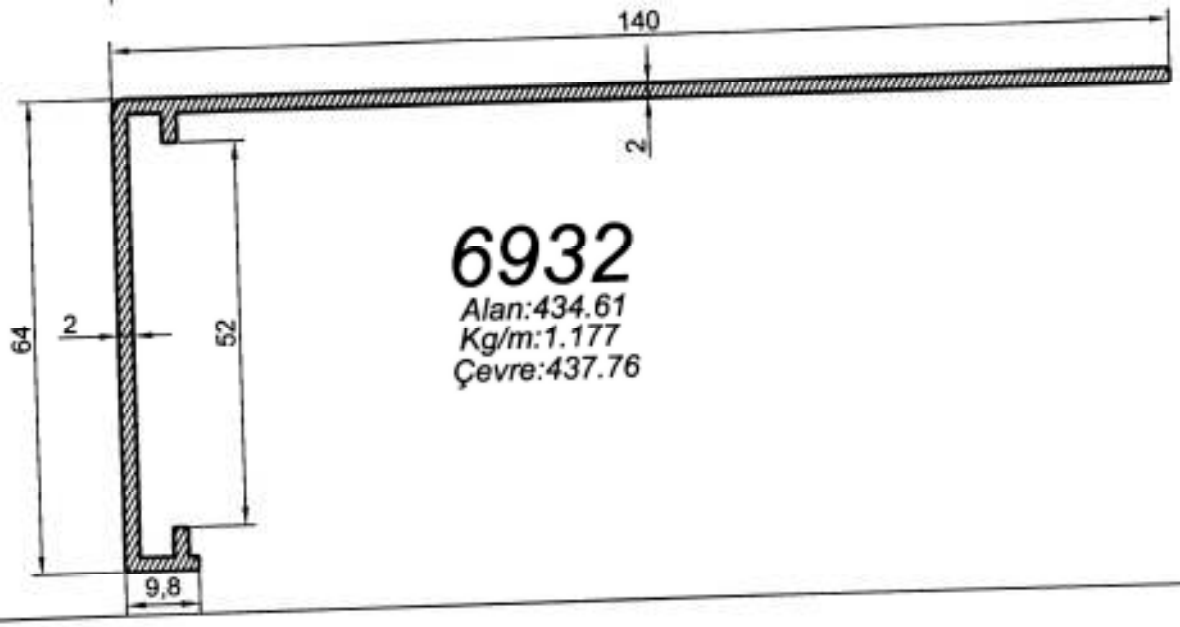
6929
Alan:114.33
Kg/m:0.310
Çevre:161.48



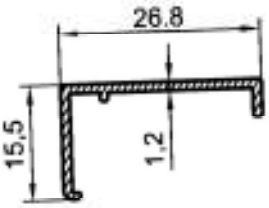
6930
Alan:400.40
Kg/m:1.085
Çevre:194.06



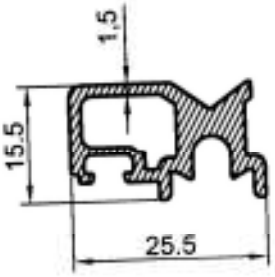
6931
Alan:43.90
Kg/m:0.118
Çevre:47.35



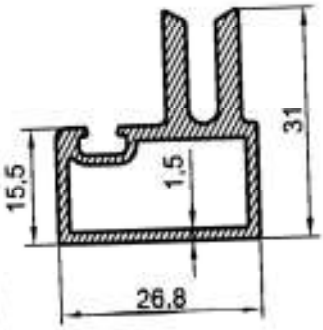
6932
Alan:434.61
Kg/m:1.177
Çevre:437.76



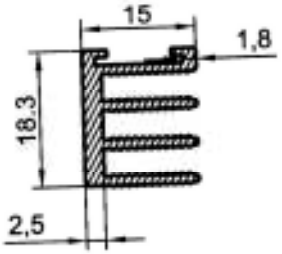
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Alan:55.55
Kg/m:0.150
Çevre:94.58



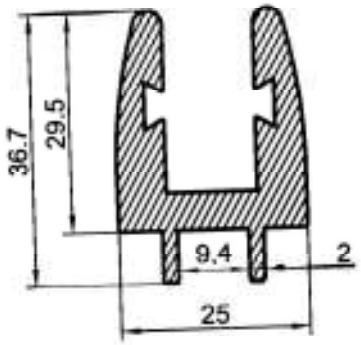
6927
Alan:149.39
Kg/m:0.404
Çevre:110.02



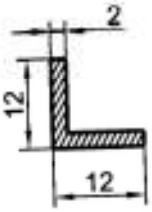
6928
Alan:224.14
Kg/m:0.607
Çevre:151.06



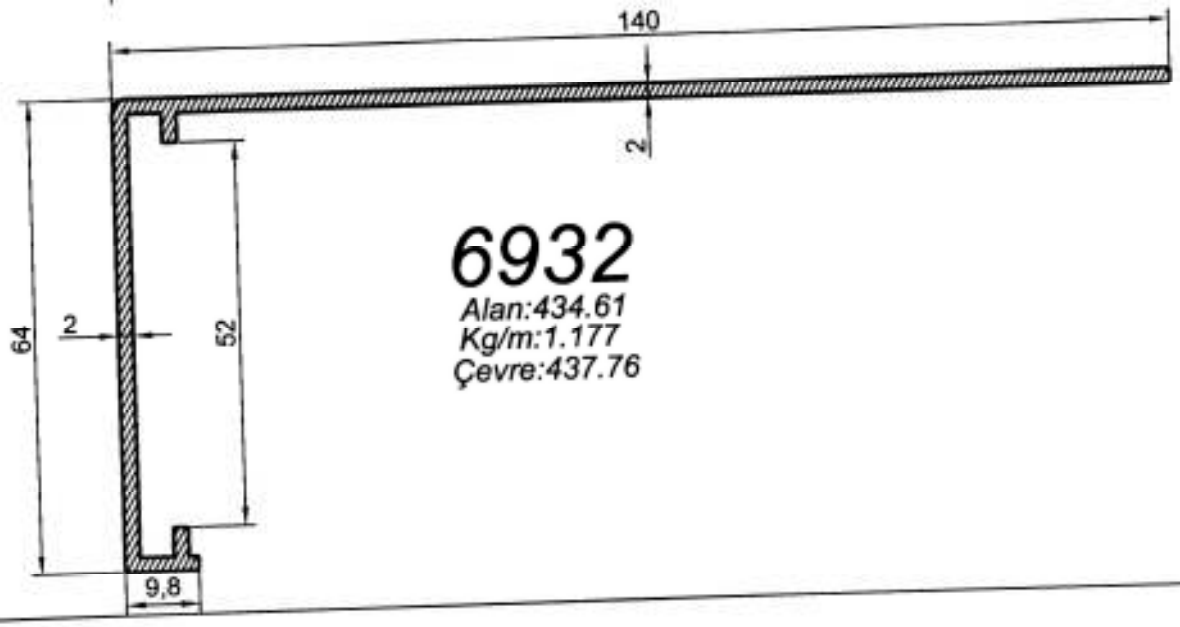
6929
Alan:114.33
Kg/m:0.310
Çevre:161.48



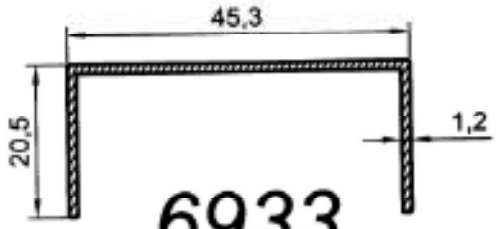
6930
Alan:400.40
Kg/m:1.085
Çevre:194.06



6931
Alan:43.90
Kg/m:0.118
Çevre:47.35

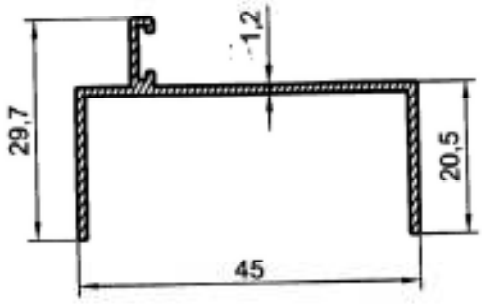


6932
Alan:434.61
Kg/m:1.177
Çevre:437.76



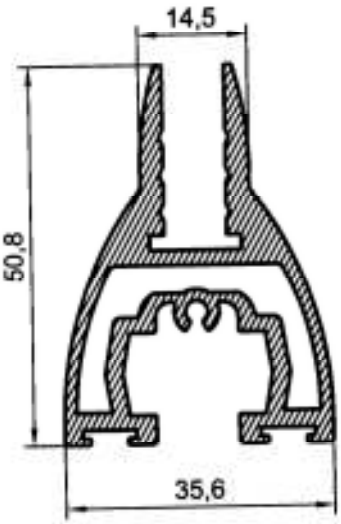
6933

Alan:100.60
Kg/m:0.273
Çevre:169.56



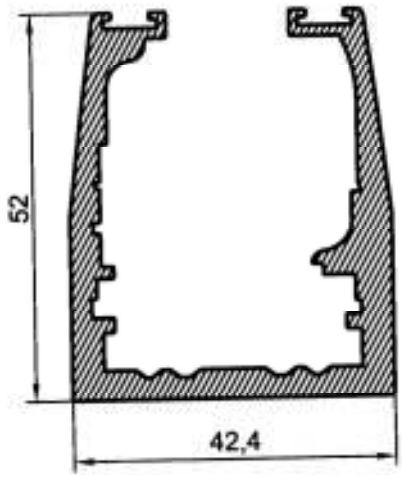
6934

Alan:115.38
Kg/m:0.312
Çevre:194.70



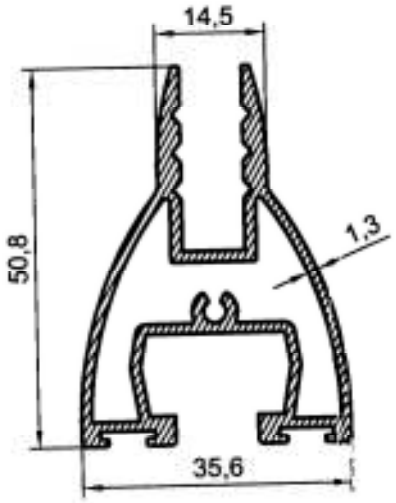
6935

Alan:473.43
Kg/m:1.283
Çevre:290.13



6936

Alan:577.24
Kg/m:1.564
Çevre:350.59



6937

Alan:334.71
Kg/m:0.907
Çevre:267.09

6938

Alan:
Kg/m:
Çevre:

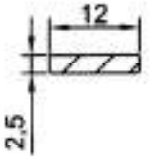
6939

Alan:
Kg/m:
Çevre:

6940

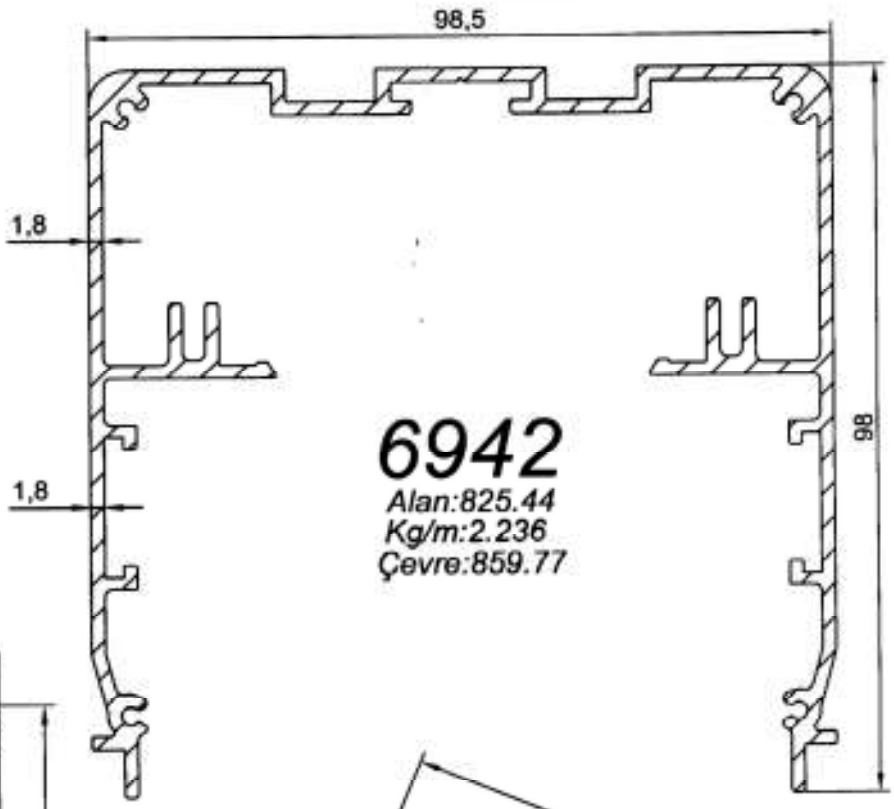
Alan:
Kg/m:
Çevre:

787



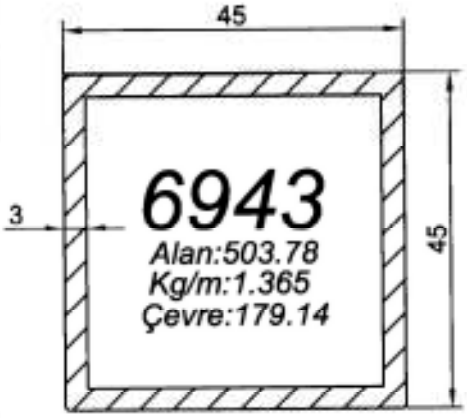
6941

Alan:29.94
Kg/m:0.081
Çevre:28.57



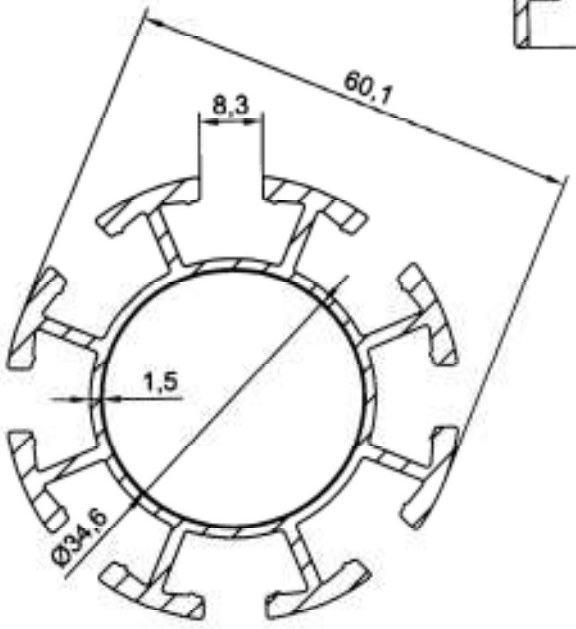
6942

Alan:825.44
Kg/m:2.236
Çevre:859.77



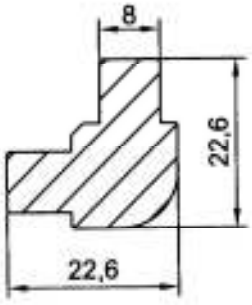
6943

Alan:503.78
Kg/m:1.365
Çevre:179.14



6944

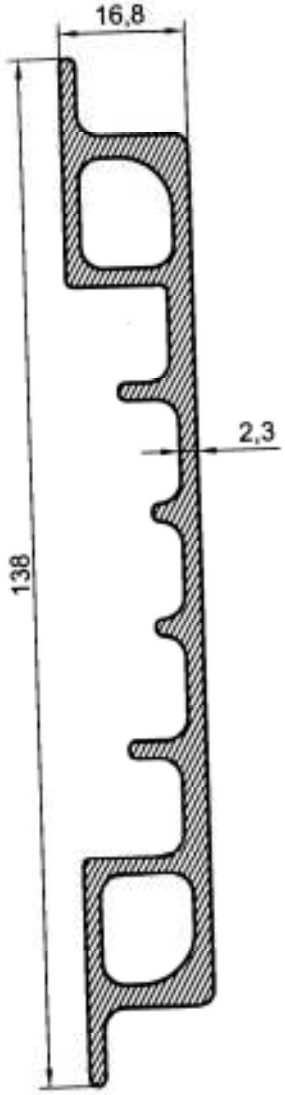
Alan:618.60
Kg/m:1.680
Çevre:498.22



6945

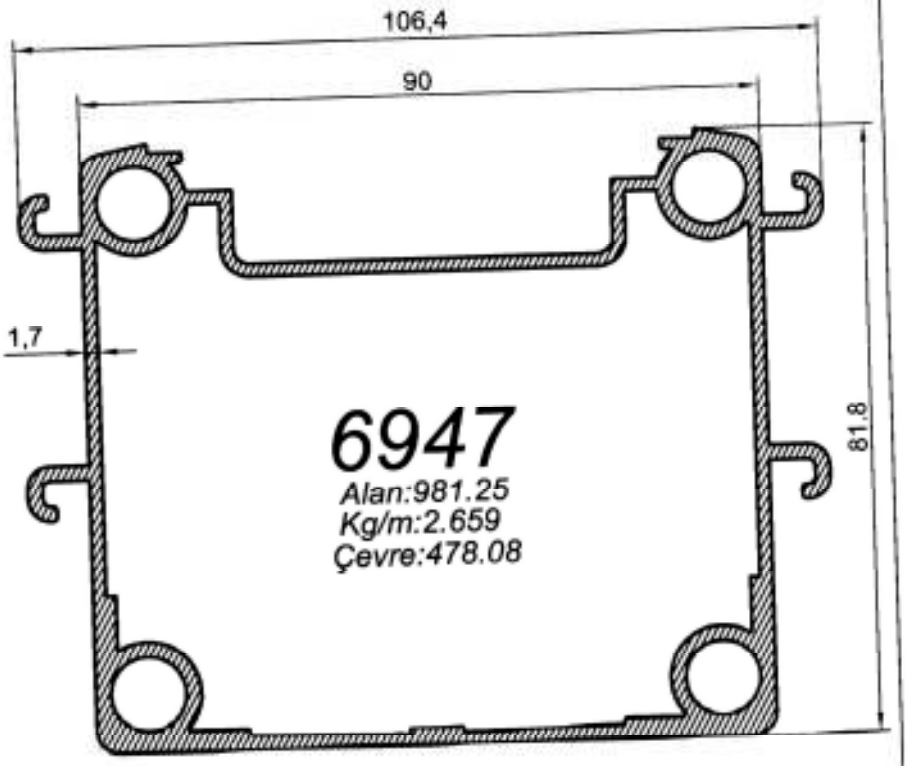
Alan:320
Kg/m:0.867
Çevre:85.15

788



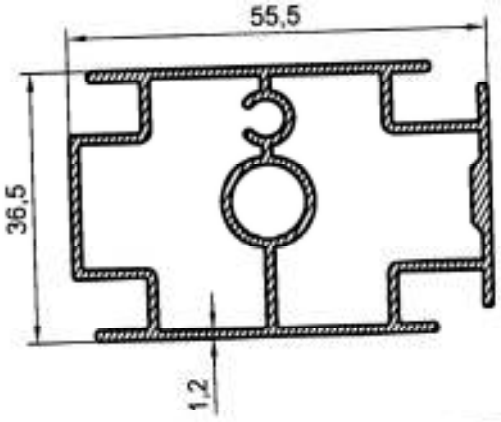
6946

Alan:658.62
Kg/m:1.784
Çevre:359.48



6947

Alan:981.25
Kg/m:2.659
Çevre:478.08



6948

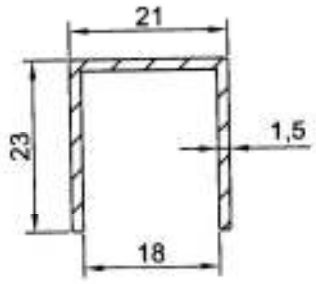
Alan:350.46
Kg/m:0.949
Çevre:247.93

6949
Alan:
Kg/m:
Çevre:

6950
Alan:
Kg/m:
Çevre:

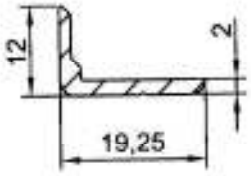
6951
Alan:
Kg/m:
Çevre:

6952
Alan:
Kg/m:
Çevre:



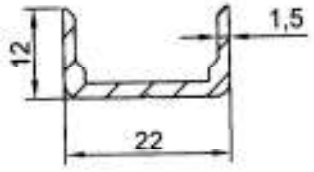
6953

Alan:95.92
Kg/m:0.260
Çevre:130.36



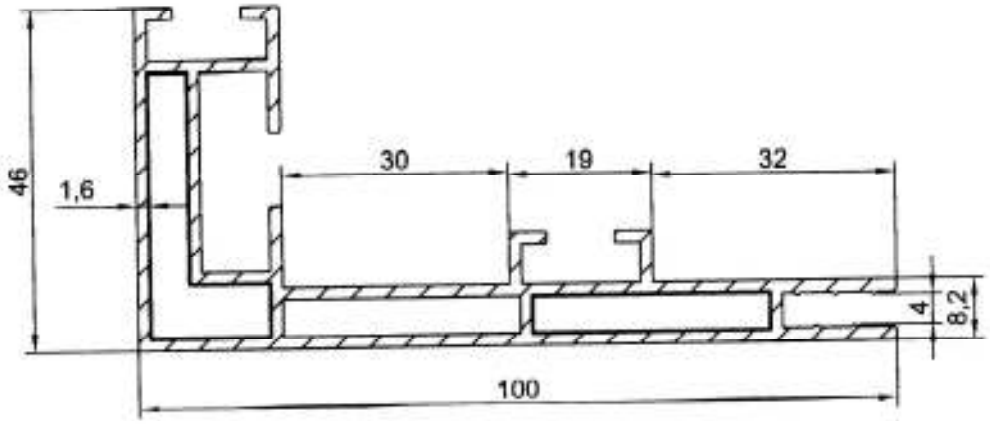
6954

Alan:54.03
Kg/m:0.146
Çevre:59.19



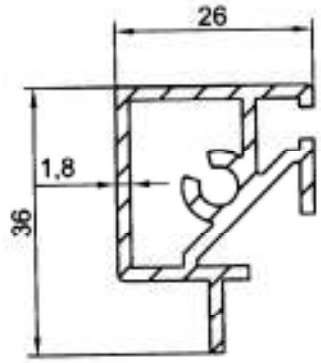
6955

Alan:76.75
Kg/m:0.208
Çevre:83.17



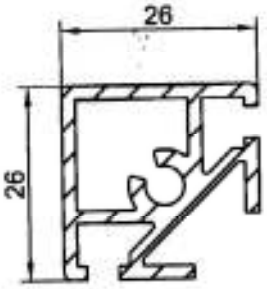
6956

Alan:567.67
Kg/m:1.538
Çevre:445.07



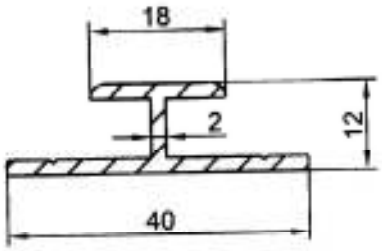
6957

Alan:245.68
Kg/m:0.665
Çevre:167.09



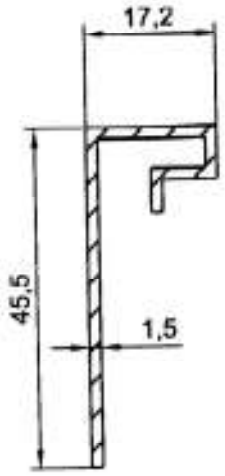
6958

Alan:237.23
Kg/m:0.642
Çevre:171.73



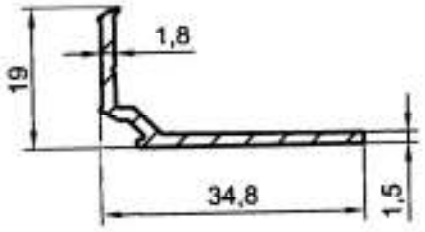
6959

Alan:129.78
Kg/m:0.351
Çevre:134.50



6960

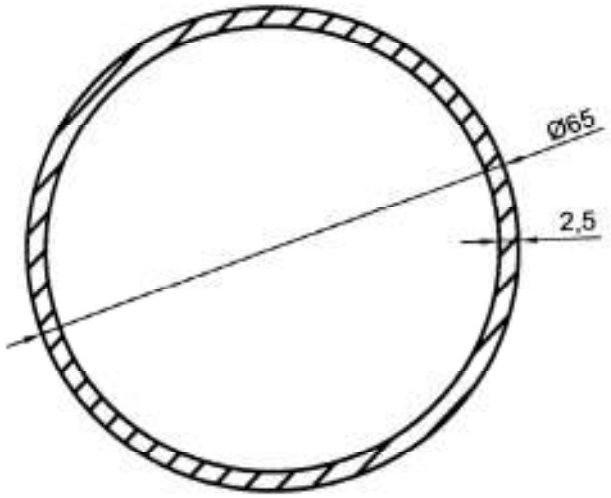
Alan:117.54
Kg/m:0.318
Çevre:158.51



6961

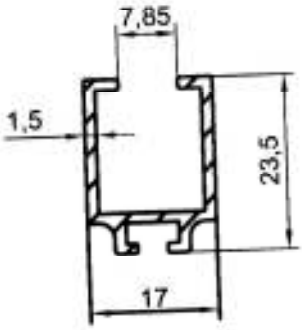
Alan:84.06
Kg/m:0.228
Çevre:104.00

792



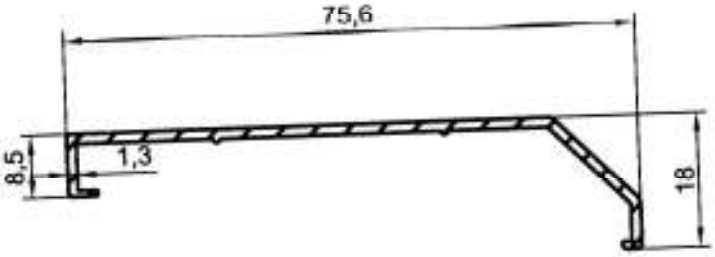
6962

Alan:490.87
Kg/m:1.330
Çevre:204.20



6963

Alan:103.13
Kg/m:0.279
Çevre:139.95



6964

Alan:124.84
Kg/m:0.338
Çevre:196.45

Onay Bekliyor

6965

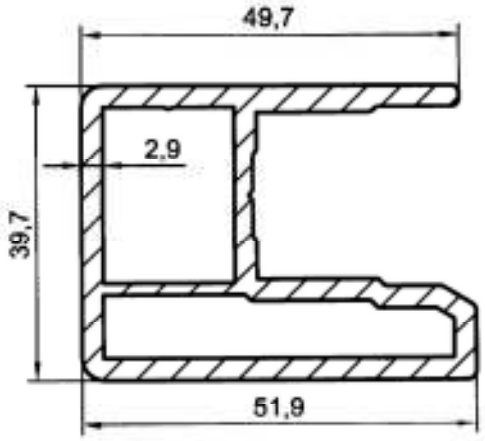
Alan:124.84
Kg/m:0.338
Çevre:196.45

Onay Bekliyor

6966

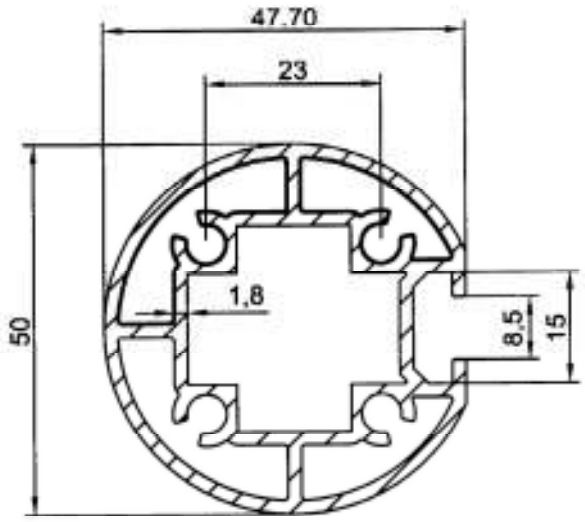
Alan:124.84
Kg/m:0.338
Çevre:196.45

793



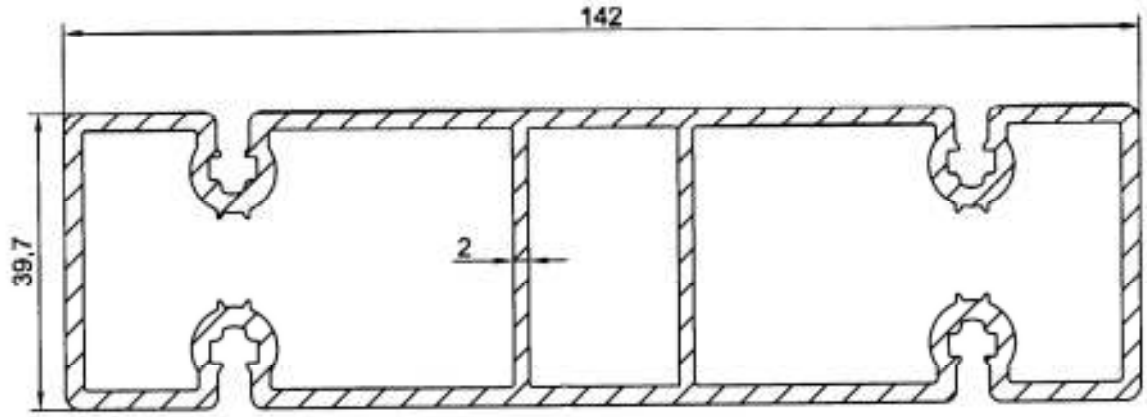
6967

Alan:594.94
Kg/m:1.612
Çevre:229.85



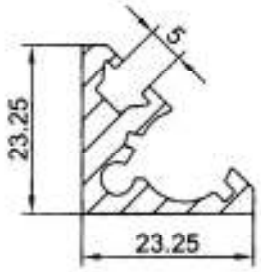
6969

Alan :570.03
Kg/m :1.545
Çevre:180.62



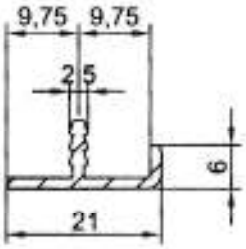
6968

Alan:1242.25
Kg/m:3.366
Çevre:455.43



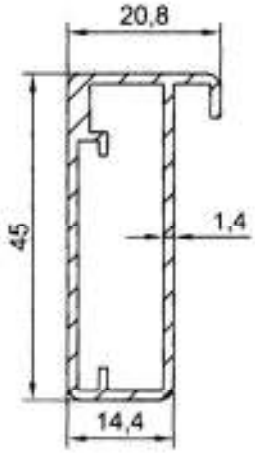
6970

Alan:177.55
Kg/m:0.481
Çevre:128.47



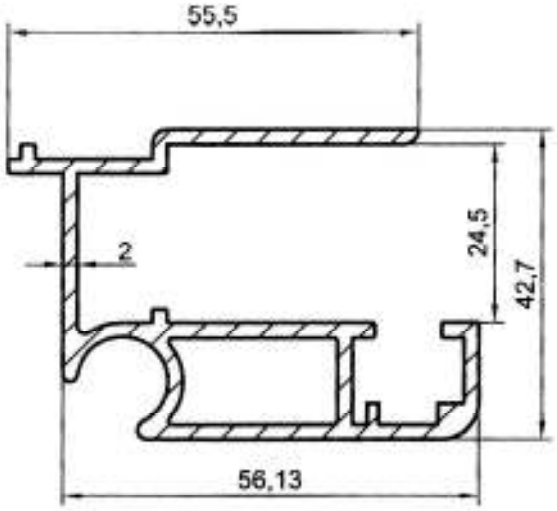
6971

Alan :52.16
Kg/m :0.141
Çevre:70.99



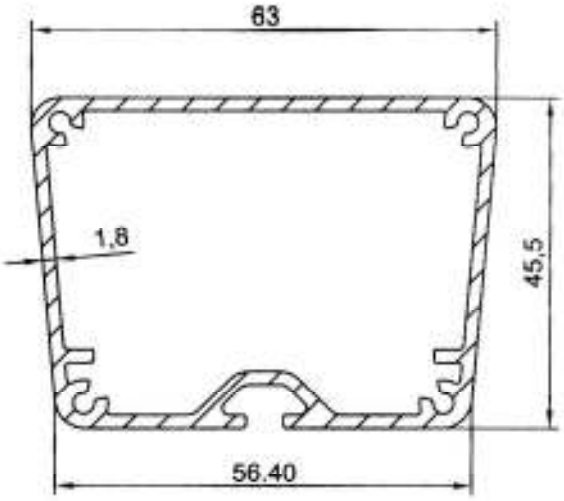
6972

Alan:191.80
Kg/m:0.520
Çevre:137.15



6973

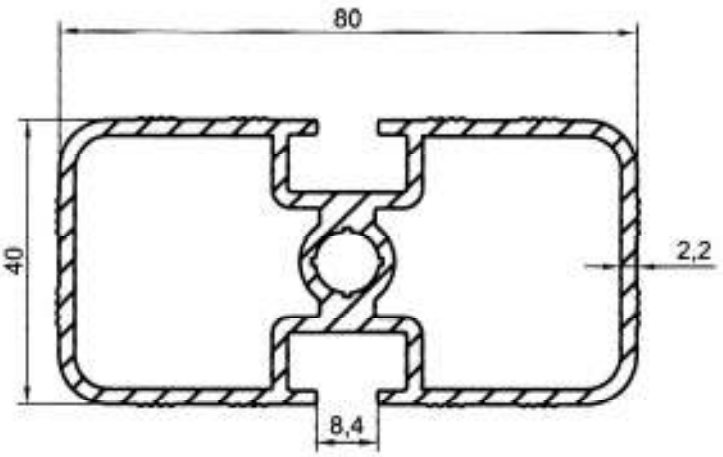
Alan:461.57
Kg/m:1.251
Çevre:366.19



6974

Alan:445.90
Kg/m:1.208
Çevre:223.52

796



6981

Alan:702.74
Kg/m:1.904
Çevre:305.44

ONAY BEKLİYOR

6982

Alan:
Kg/m:
Çevre:

ONAY BEKLİYOR

6983

Alan:
Kg/m:
Çevre:

ONAY BEKLİYOR

6984

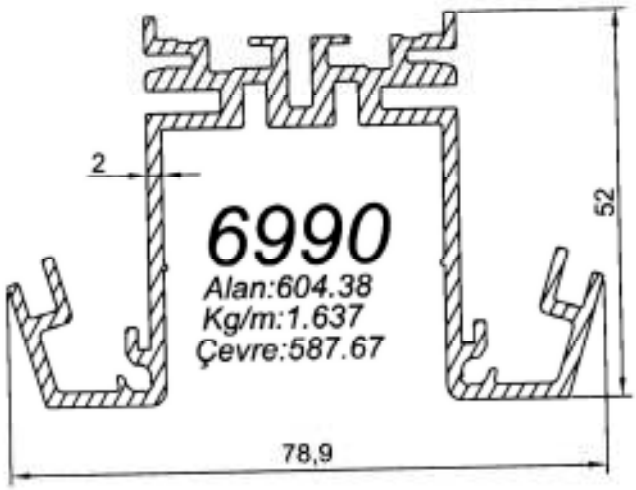
Alan:
Kg/m:
Çevre:

ONAY BEKLİYOR

6985

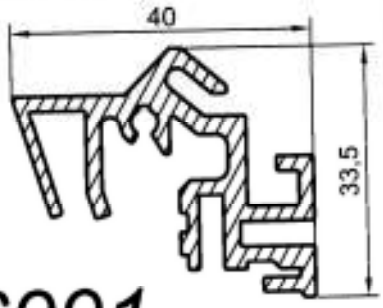
Alan:
Kg/m:
Çevre:

798



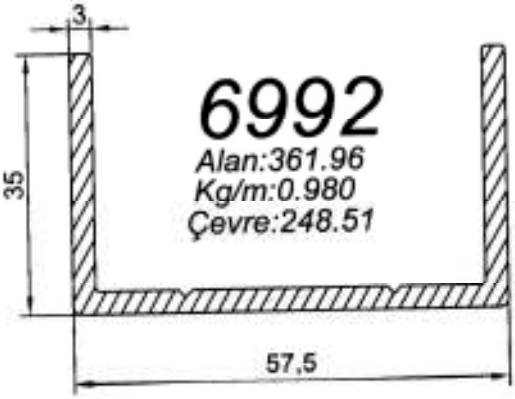
6990

Alan:604.38
Kg/m:1.637
Çevre:587.67



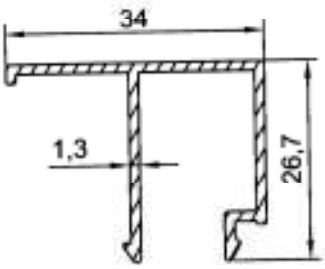
6991

Alan:335.55
Kg/m:0.909
Çevre:307.18



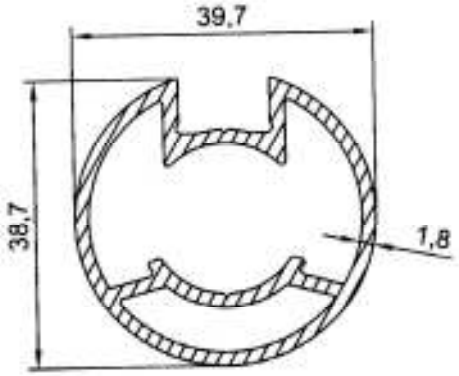
6992

Alan:361.96
Kg/m:0.980
Çevre:248.51



6993

Alan:119.33
Kg/m:0.323
Çevre:183.62



NUMARA BOŞ

6994

Alan:
Kg/m:
Çevre:

6995

Alan:321.58
Kg/m:0.871
Çevre:139.69

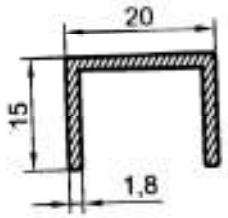
7300
Alan:
Kg/m:
Çevre:

7301
Alan:
Kg/m:
Çevre:

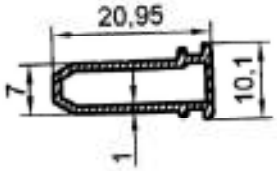
7302
Alan:
Kg/m:
Çevre:

7303
Alan:
Kg/m:
Çevre:

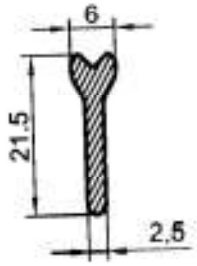
7304
Alan:
Kg/m:
Çevre:



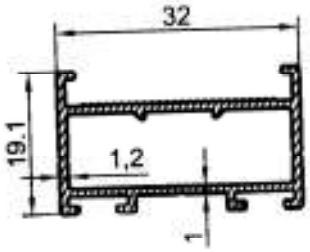
7305
Alan:83.40
Kg/m:0.226
Çevre:95.62



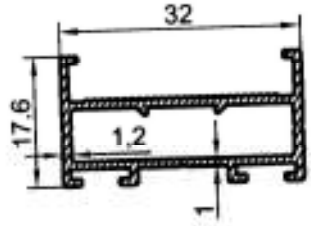
7306
Alan:53.58
Kg/m:0.145
Çevre:61.83



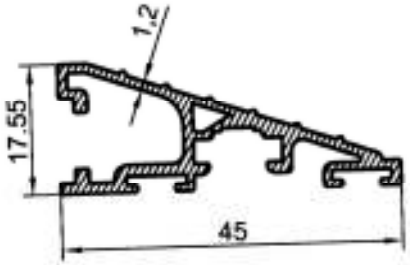
7307
Alan:64.50
Kg/m:0.174
Çevre:51.55



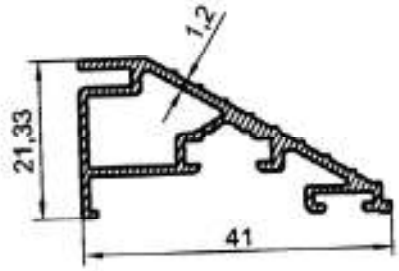
7308
Alan:120.27
Kg/m:0.325
Çevre:143.28



7309
Alan:116.06
Kg/m:0.314
Çevre:143.28

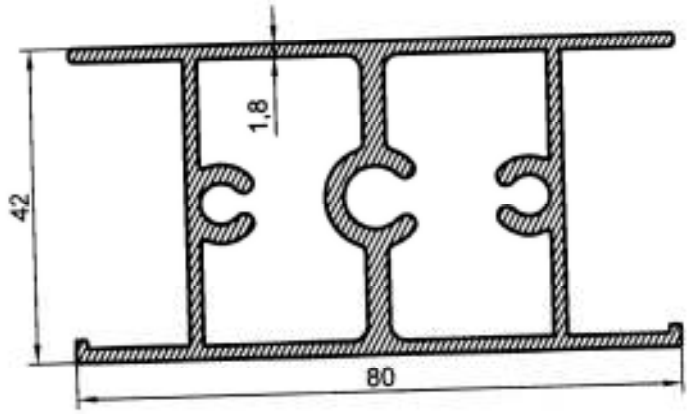


7310
Alan:160.20
Kg/m:0.434
Çevre:217.11



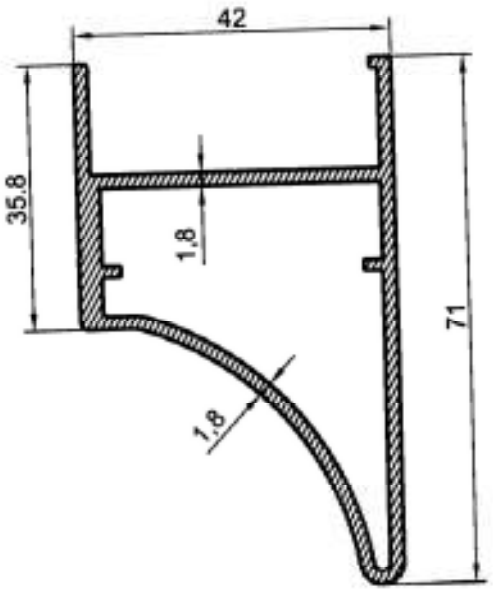
7311
Alan:142.12
Kg/m:0.385
Çevre:180.71

803



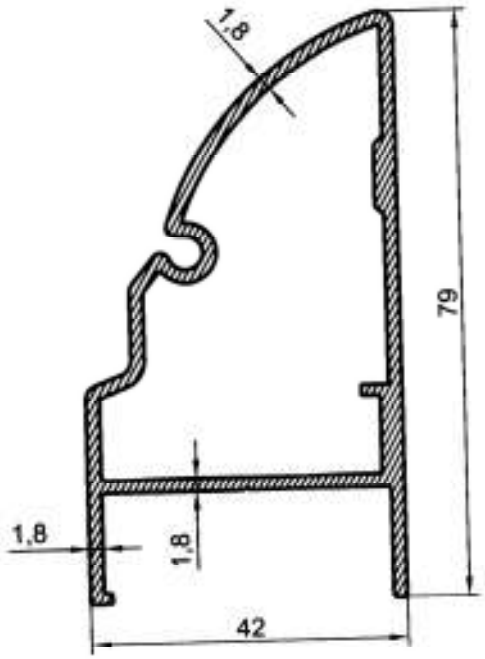
7318

Alan:651.92
Kg/m:1.766
Çevre:306.34



7319

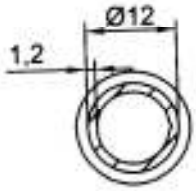
Alan:391.37
Kg/m:1.060
Çevre:239.13



7320

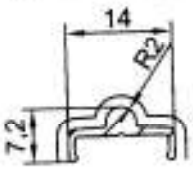
Alan:435.56
Kg/m:1.180
Çevre:262.73

805



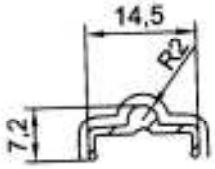
7326

Alan:40.56
Kg/m:0.110
Çevre:37.70



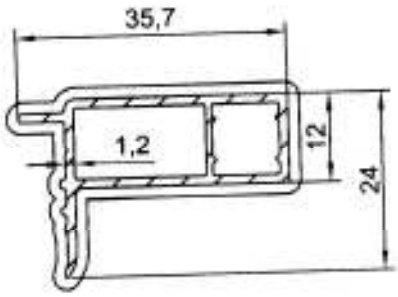
7327

Alan:29.98
Kg/m:0.81
Çevre:45.64



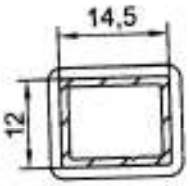
7328

Alan:29.41
Kg/m:0.080
Çevre:46.86



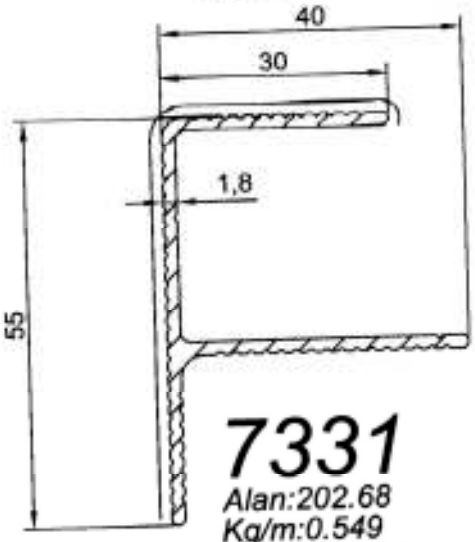
7329

Alan:125.25
Kg/m:0.339
Çevre:119.26



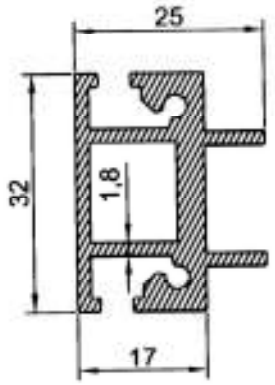
7330

Alan:53.31
Kg/m:0.144
Çevre:52.48



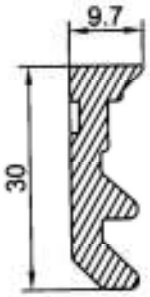
7331

Alan:202.68
Kg/m:0.549
Çevre:258.44



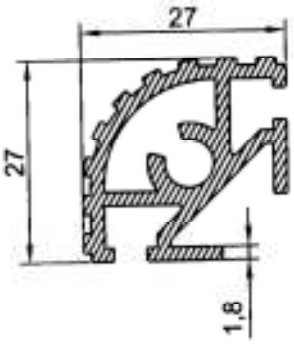
7332

Alan:288.88
Kg/m:0.782
Çevre:194.39



7333

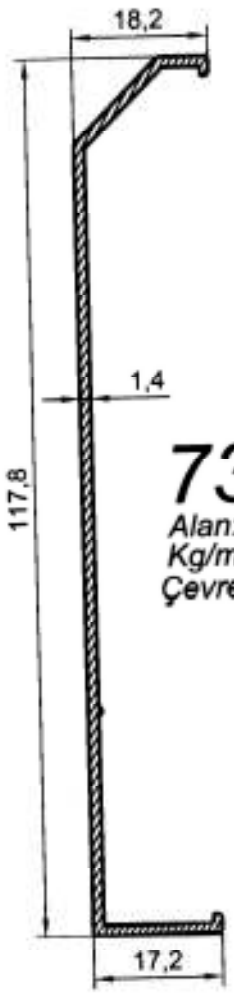
Alan:170.81
Kg/m:0.462
Çevre:88.44



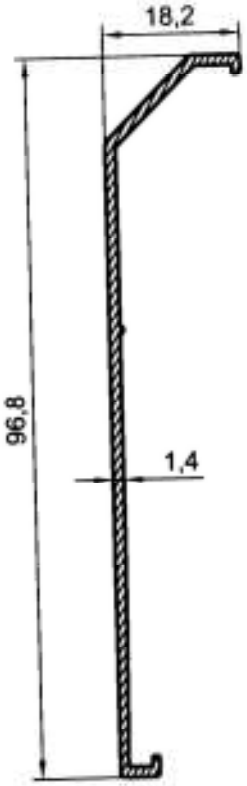
7334

Alan:251.86
Kg/m:0.682
Çevre:181.23

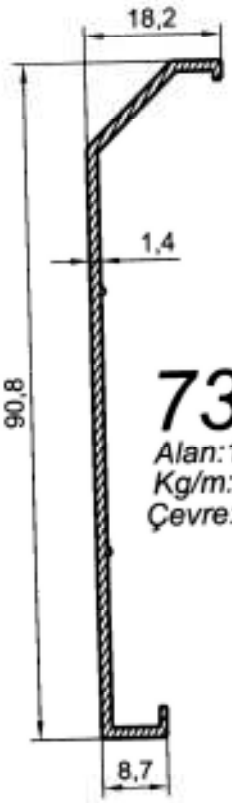
807



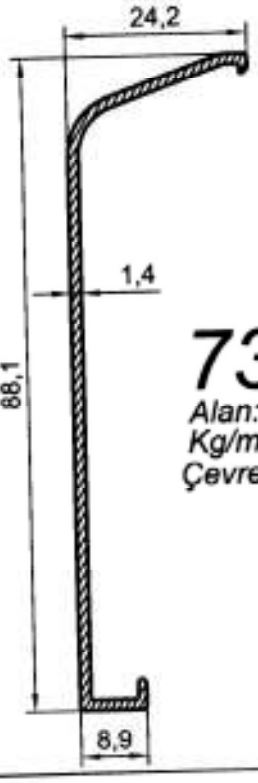
7335
Alan:204.31
Kg/m:0.553
Çevre:294.89



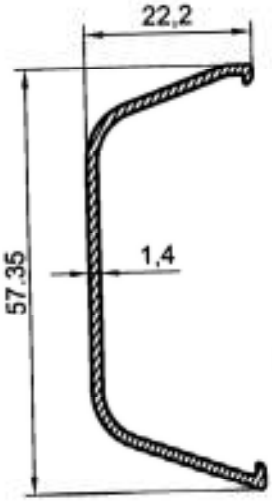
7336
Alan:153.79
Kg/m:0.416
Çevre:229.43



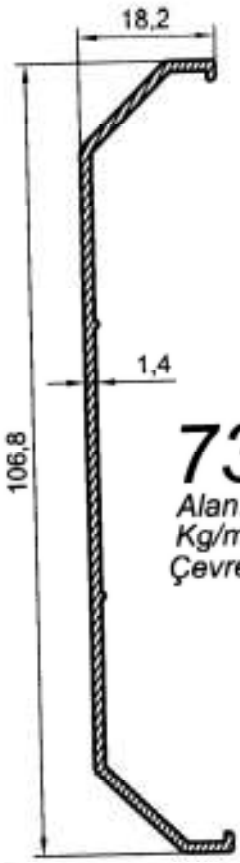
7337
Alan:156.07
Kg/m:0.422
Çevre:227.41



7338
Alan:159.30
Kg/m:0.431
Çevre:230.73

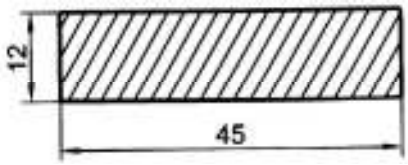


7339
Alan:122.11
Kg/m:0.330
Çevre:177.12



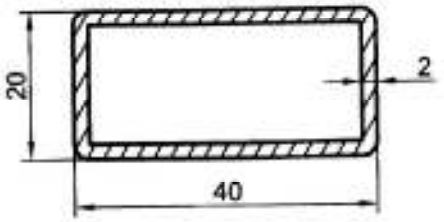
7340
Alan:181.60
Kg/m:0.492
Çevre:262.57

808



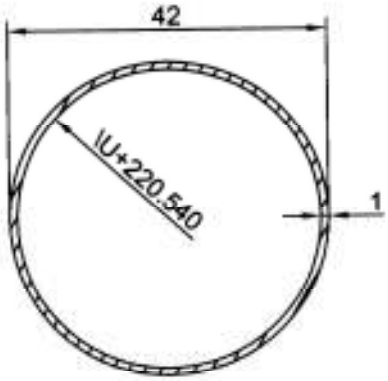
7341

Alan:113.49
Kg/m:1.463
Çevre:539.92



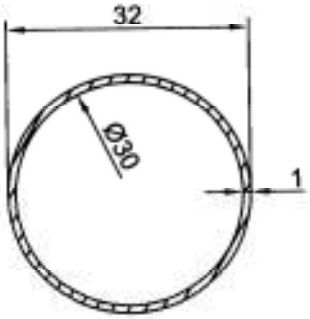
7342

Alan:220.62
Kg/m:0.597
Çevre:116.50



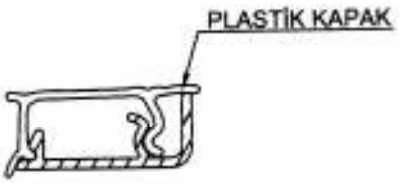
7343

Alan:128.80
Kg/m:0.349
Çevre:131.94



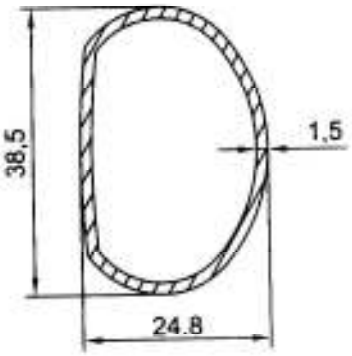
7344

Alan:97.38
Kg/m:0.263
Çevre:100.53



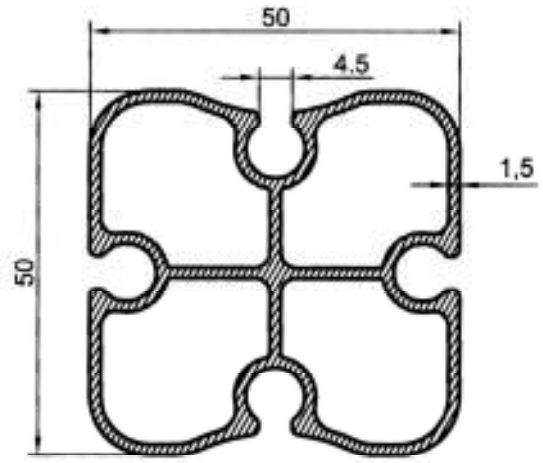
7345

Alan:50.97
Kg/m:0.138
Çevre:85.79



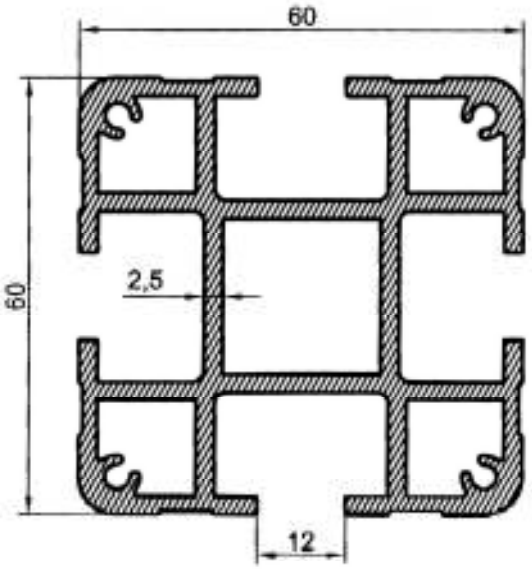
7346

Alan:148.90
Kg/m:0.403
Çevre:104.00



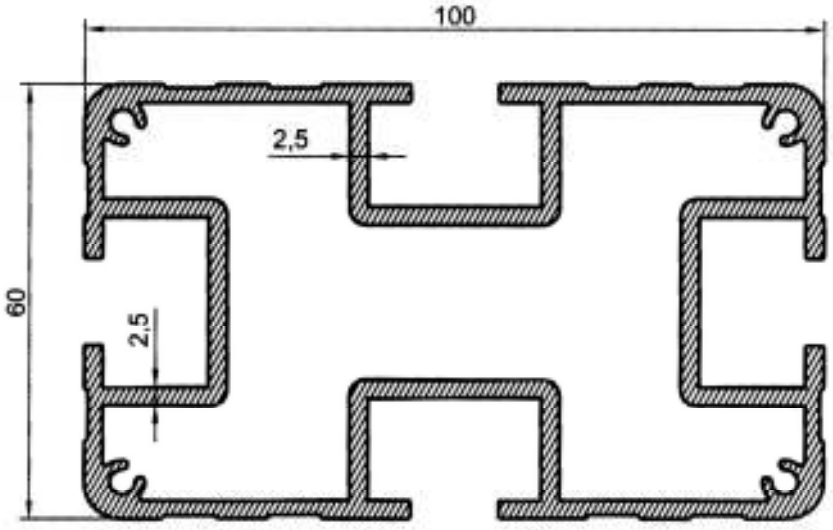
7347

Alan:480.86
Kg/m:1.303
Çevre:261.74



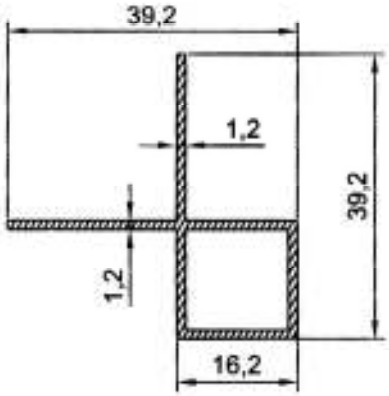
7348

Alan:993.91
Kg/m:2.693
Çevre:454.32

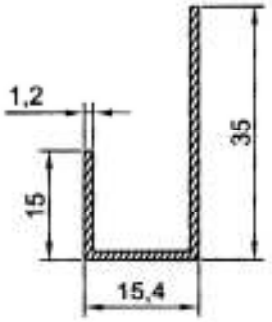


7349

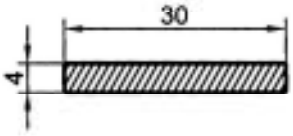
Alan:1217.63
Kg/m:3.299
Çevre:540.82



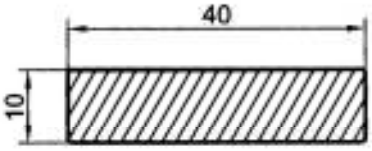
7350
Alan:126.85
Kg/m:0.343
Çevre:156.22



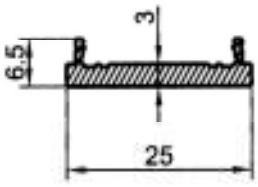
7351
Alan:75.54
Kg/m:0.204
Çevre:127.54



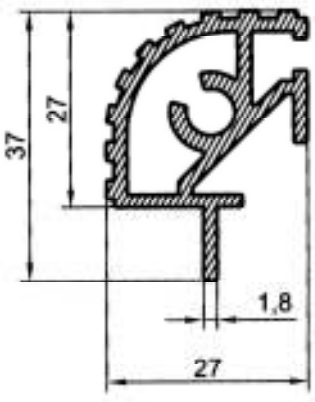
7352
Alan:119.94
Kg/m:0.325
Çevre:67.57



7353
Alan:399.78
Kg/m:1.083
Çevre:99.14

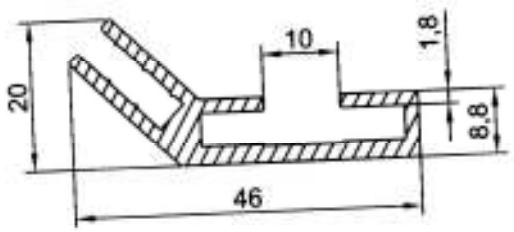


7354
Alan:79.17
Kg/m:0.215
Çevre:71.78



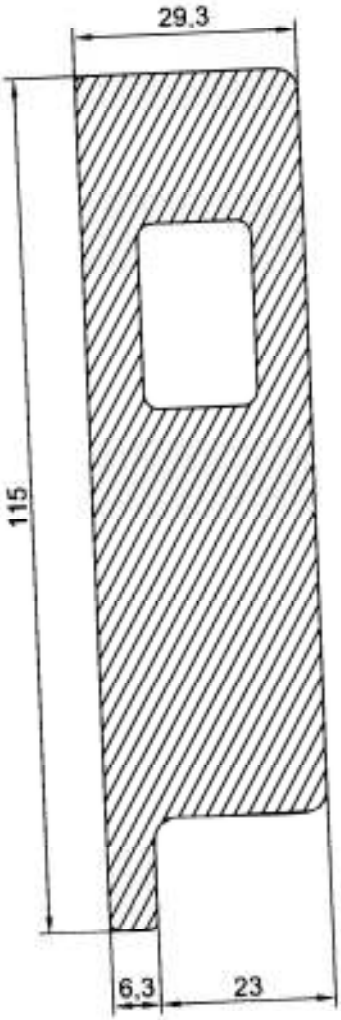
7355
Alan:262.27
Kg/m:0.710
Çevre:262.27

811



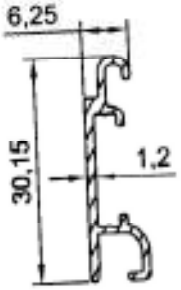
7356

Alan:205.28
Kg/m:0.556
Çevre:190.48



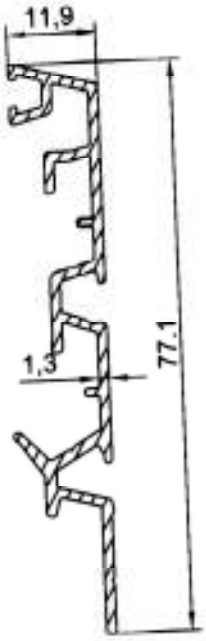
7357

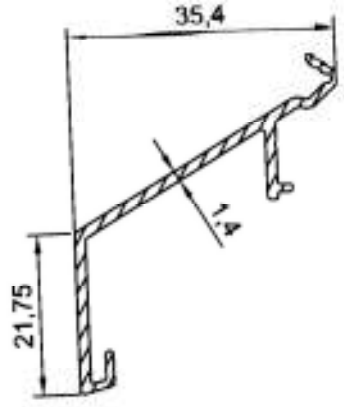
Alan:2650.06
Kg/m:7.181
Çevre:283.19

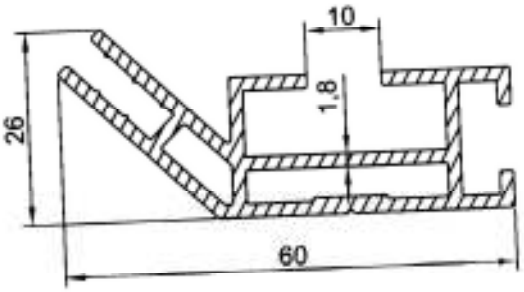


7358

Alan:60.39
Kg/m:0.163
Çevre:109.66







7359

Alan:191.89
Kg/m:0.520
Çevre:288.67

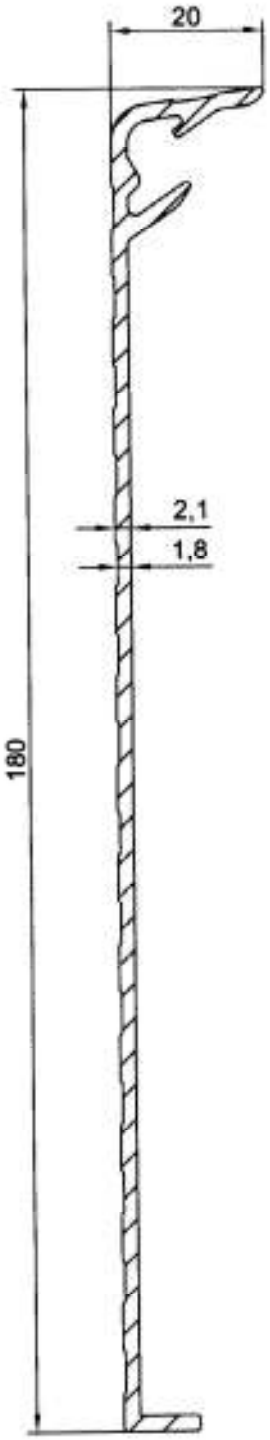
7360

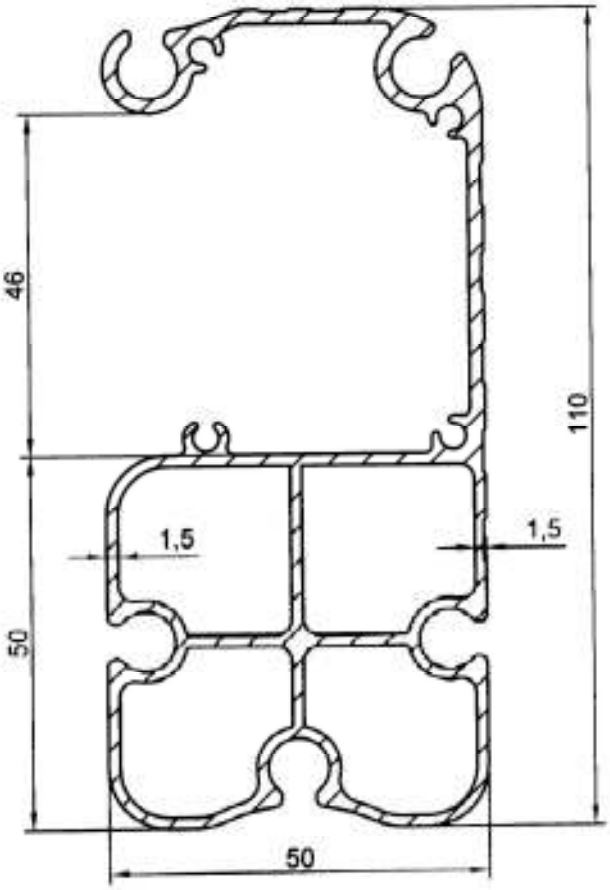
Alan:112.19
Kg/m:0.304
Çevre:170.86

7361

Alan:344.63
Kg/m:0.934
Çevre:277.18

812





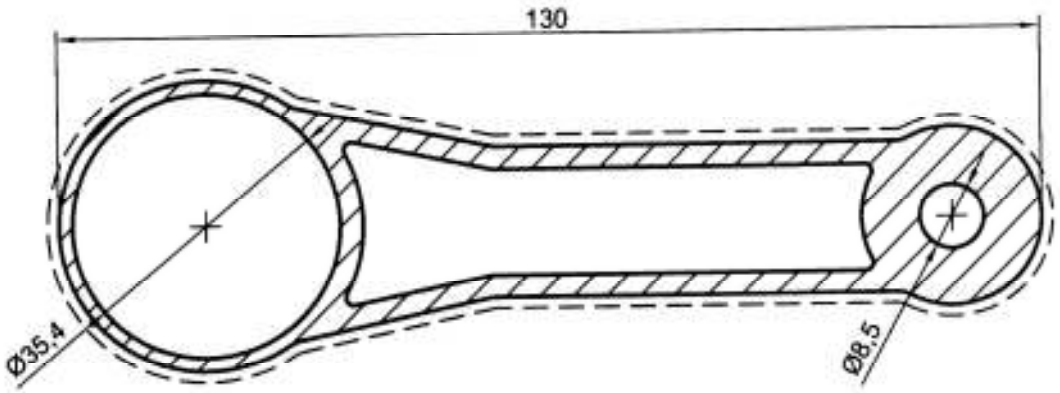
7362

Alan:432.37
Kg/m:1.172
Çevre:433.50

7363

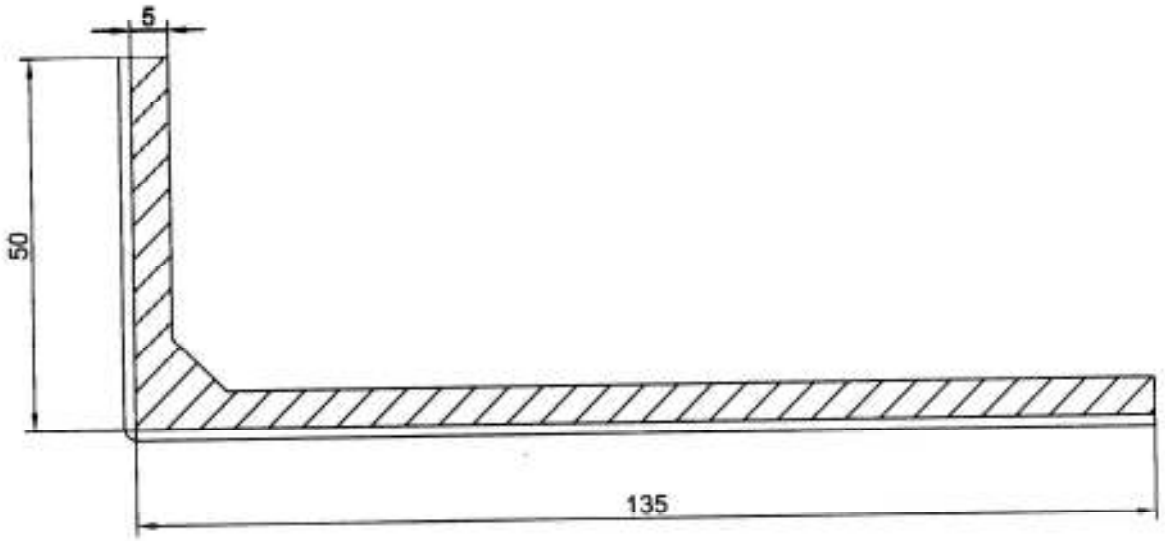
Alan:776.07
Kg/m:2.103
Çevre:540.12

813



7364

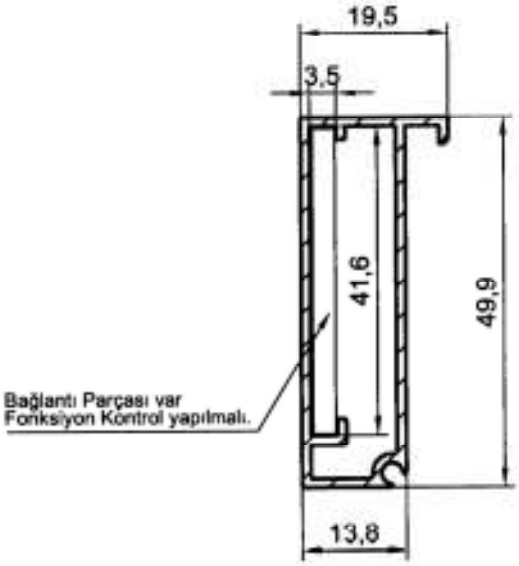
Alan:1098.17
Kg/m:2.976
Çevre:299.30



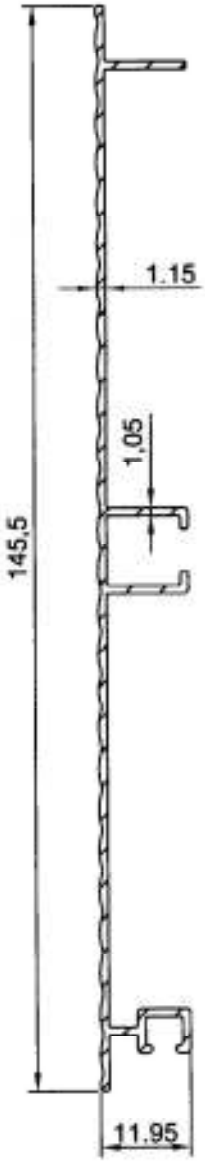
7365

Alan:924.90
Kg/m:2.506
Çevre:365.21

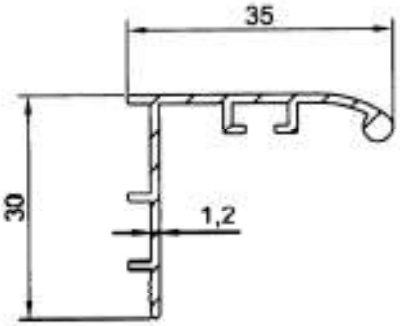
814



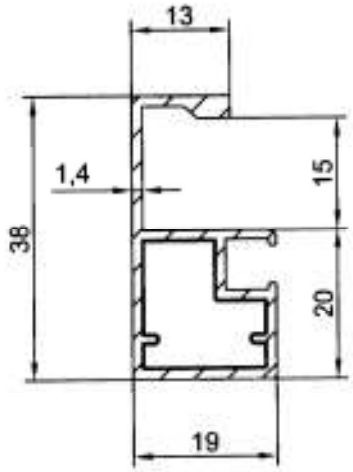
7366
Alan:169.26
Kg/m:0.459
Çevre:146.55



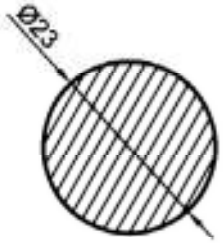
7367
Alan:207.05
Kg/m:0.561
Çevre:409.32



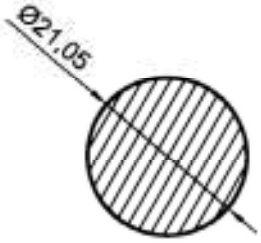
7368
Alan:106.54
Kg/m:0.288
Çevre:169.65



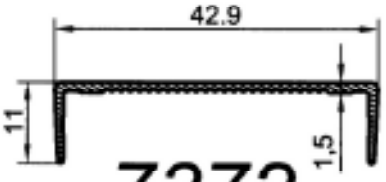
7369
Alan:166.41
Kg/m:0.451
Çevre:154.36



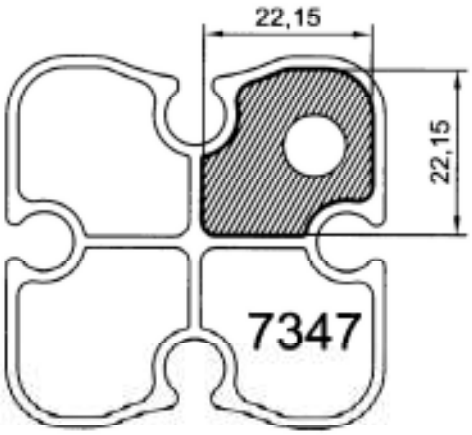
7370
Alan:415.47
Kg/m:1.125
Çevre:72.25



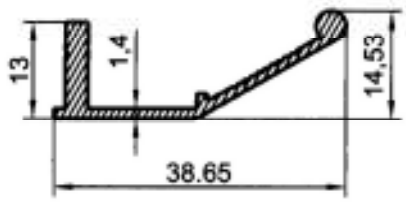
7371
Alan:348.01
Kg/m:0.943
Çevre:66.13



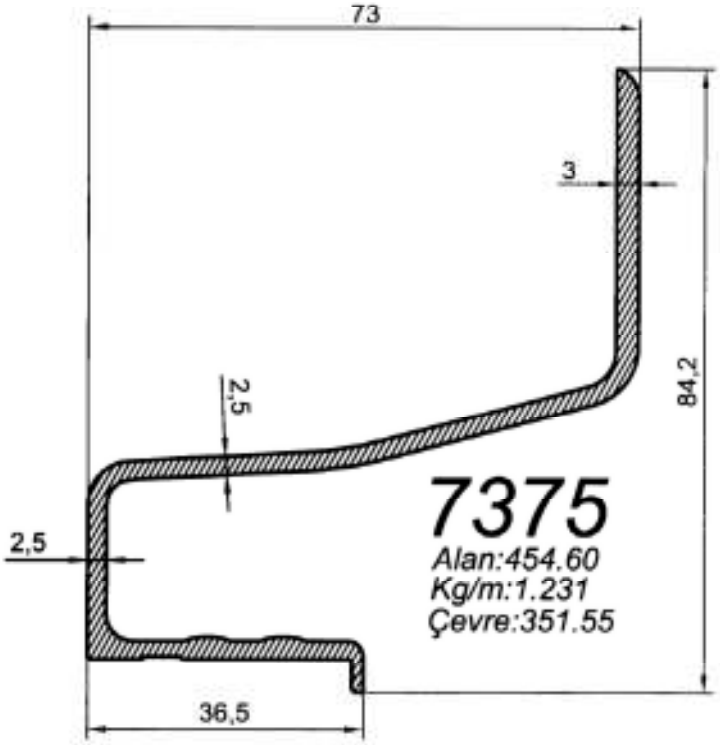
7372
Alan:71.07
Kg/m:0.192
Çevre:135.78



7373
Alan:333.80
Kg/m:0.904
Çevre:77.21

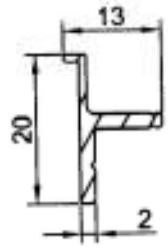


7374
Alan:101.14
Kg/m:0.274
Çevre:117.10



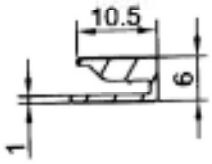
7375
Alan:454.60
Kg/m:1.231
Çevre:351.55

816



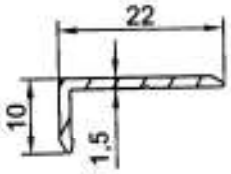
7376

Alan:51.41
Kg/m:0.139
Çevre:64.91



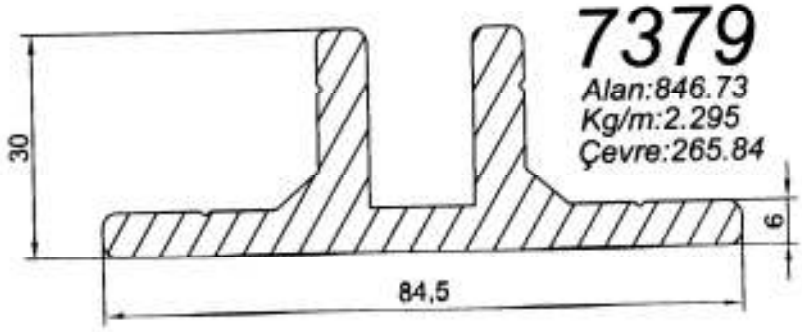
7377

Alan:39.86
Kg/m:0.108
Çevre:51.65



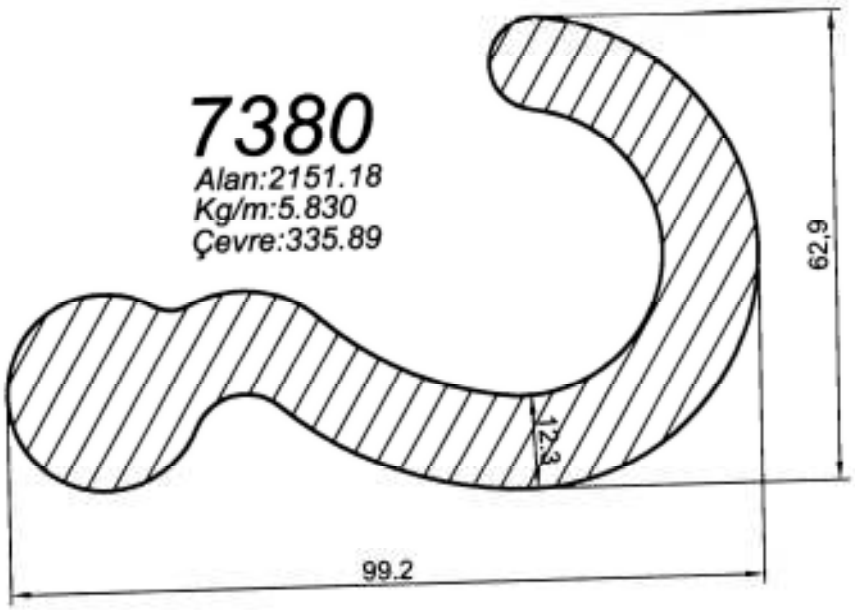
7378

Alan:44.16
Kg/m:0.119
Çevre:62.33



7379

Alan:846.73
Kg/m:2.295
Çevre:265.84



7380

Alan:2151.18
Kg/m:5.830
Çevre:335.89

(AC THERM ONAY BEKL.)

7381

Alan:
Kg/m:
Çevre:

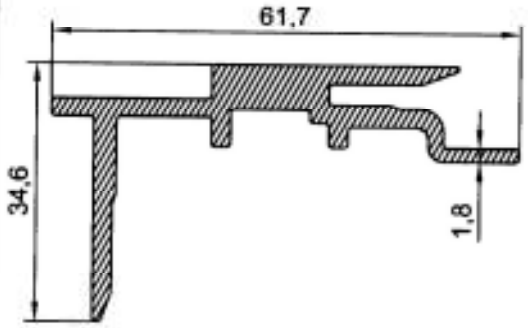
7382
Alan:
Kg/m:
Çevre:

7383
Alan:
Kg/m:
Çevre:

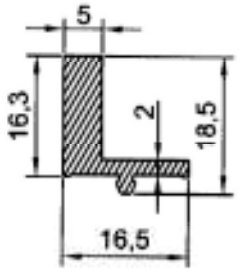
7384
Alan:
Kg/m:
Çevre:

7385
Alan:
Kg/m:
Çevre:

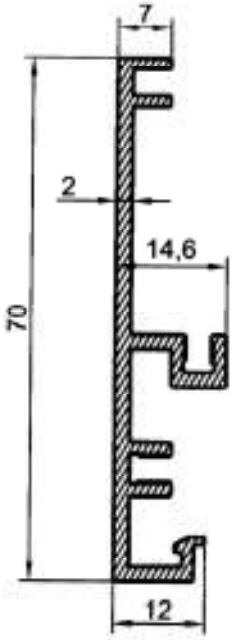
818



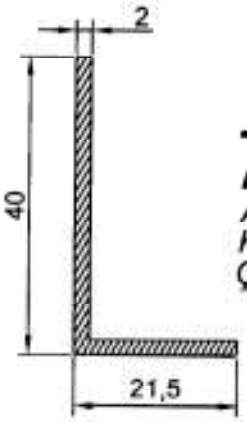
7386
Alan:345.56
Kg/m:0.936
Çevre:242.43



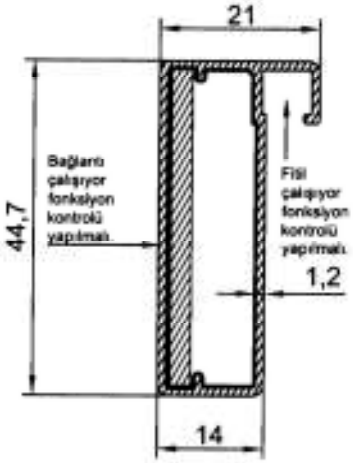
7387
Alan:108.40
Kg/m:0.293
Çevre:70.23



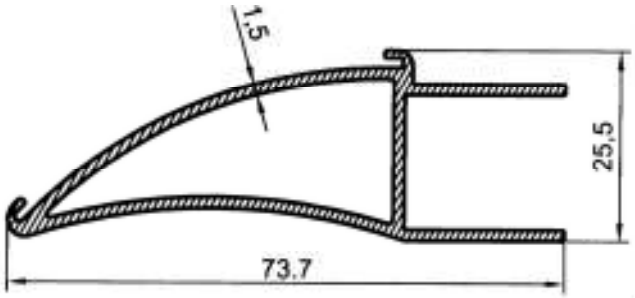
7388
Alan:242.86
Kg/m:0.658
Çevre:267.29



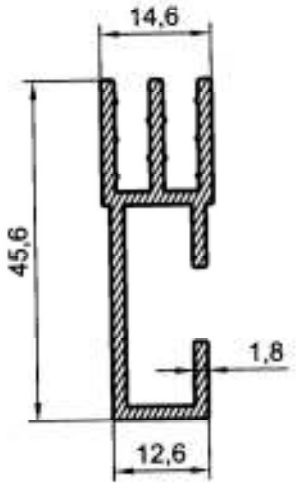
7389
Alan:118.94
Kg/m:0.322
Çevre:122.35



7390
Alan:153.05
Kg/m:0.415
Çevre:145.71

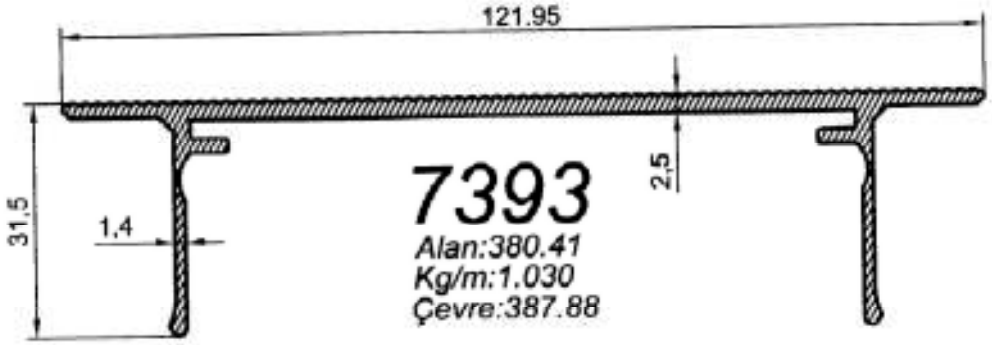


7391
Alan:267.50
Kg/m:0.724
Çevre:235.15



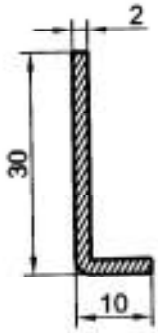
7392

Alan:210.30
Kg/m:0.569
Çevre:236.33



7393

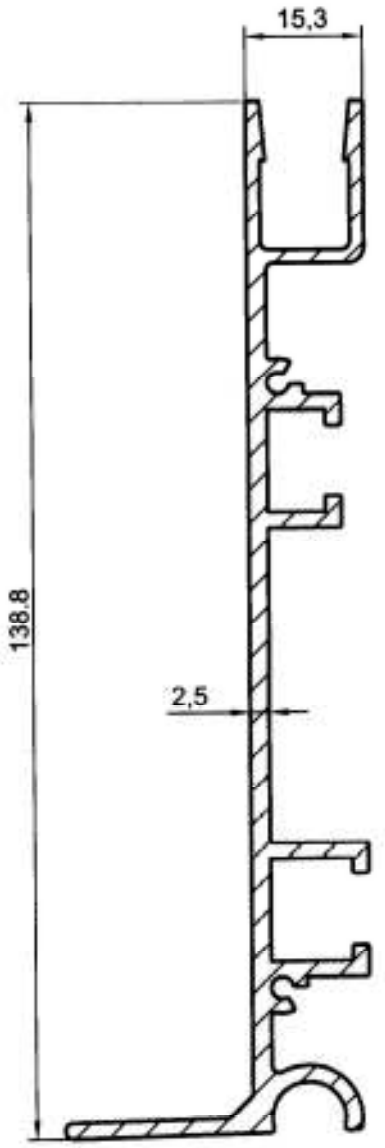
Alan:380.41
Kg/m:1.030
Çevre:387.88



7394

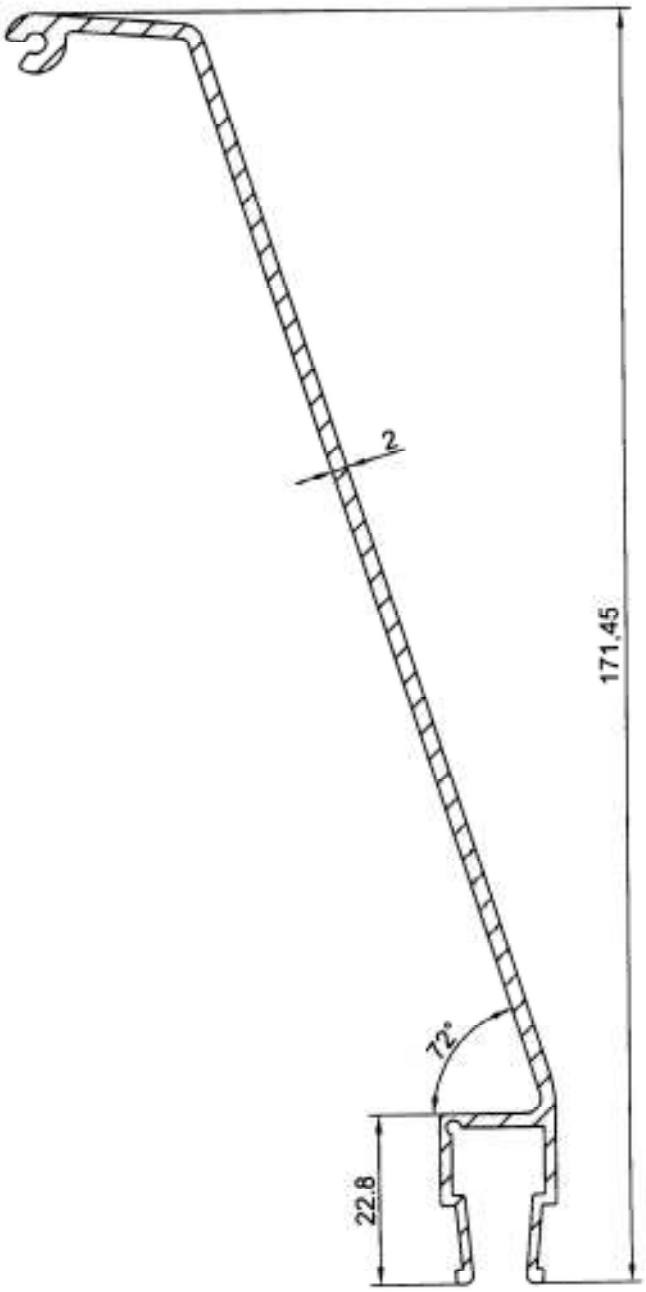
Alan:75.10
Kg/m:0.204
Çevre:78.71

820



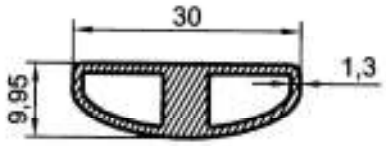
7395

Alan:600.64
Kg/m:1.679
Çevre:539.89



7396

Alan:474.65
Kg/m:1.286
Çevre:496.60



7397

Alan:130.77
Kg/m:0.354
Çevre:70.79

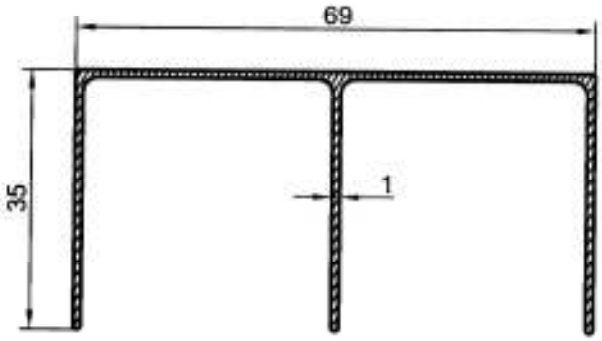
7398

Alan:
Kg/m:
Çevre:



7399

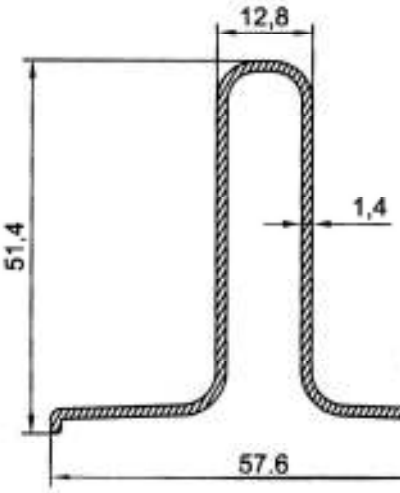
Alan:62.83
Kg/m:0.170
Çevre:37.69



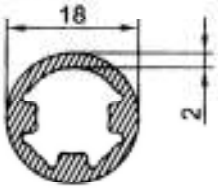
7400

Alan:174.07
Kg/m:0.471
Çevre:339.02

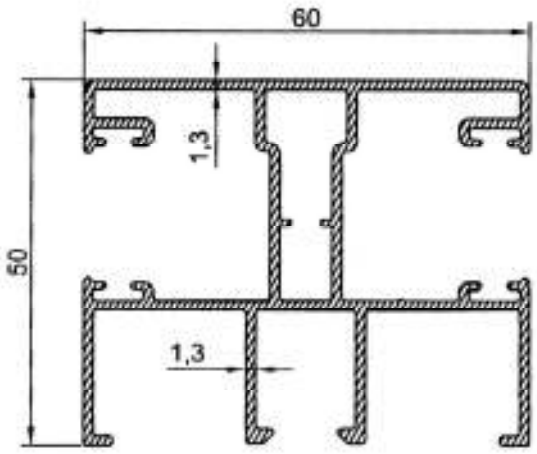
822



7401
Alan:205.80
Kg/m:0.557
Çevre:296.20

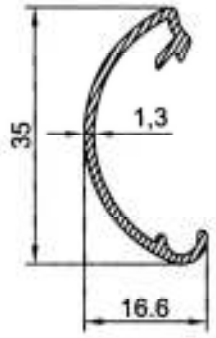


7402
Alan:120.60
Kg/m:0.326
Çevre:56.54

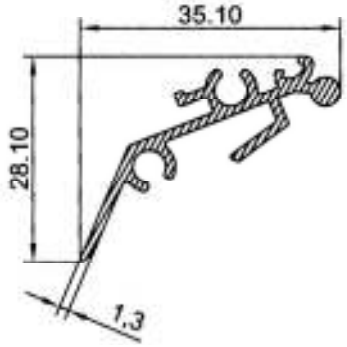


7403
Alan:422.46
Kg/m:1.144
Çevre:556

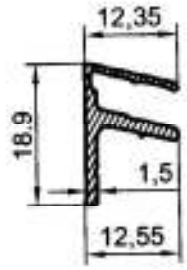
7404
Alan:
Kg/m:
Çevre:



7405
Alan:80.36
Kg/m:0.218
Çevre:123.10

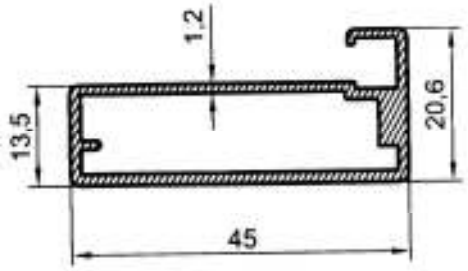


7406
Alan:121.95
Kg/m:0.330
Çevre:173.65



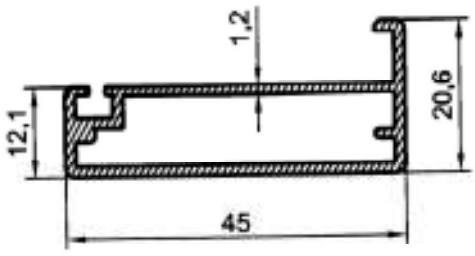
7407

Alan:56.89
Kg/m:0.154
Çevre:84.96



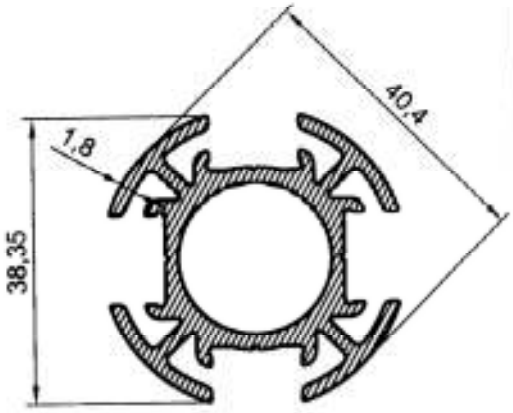
7408

Alan:191.36
Kg/m:0.519
Çevre:145.24



7409

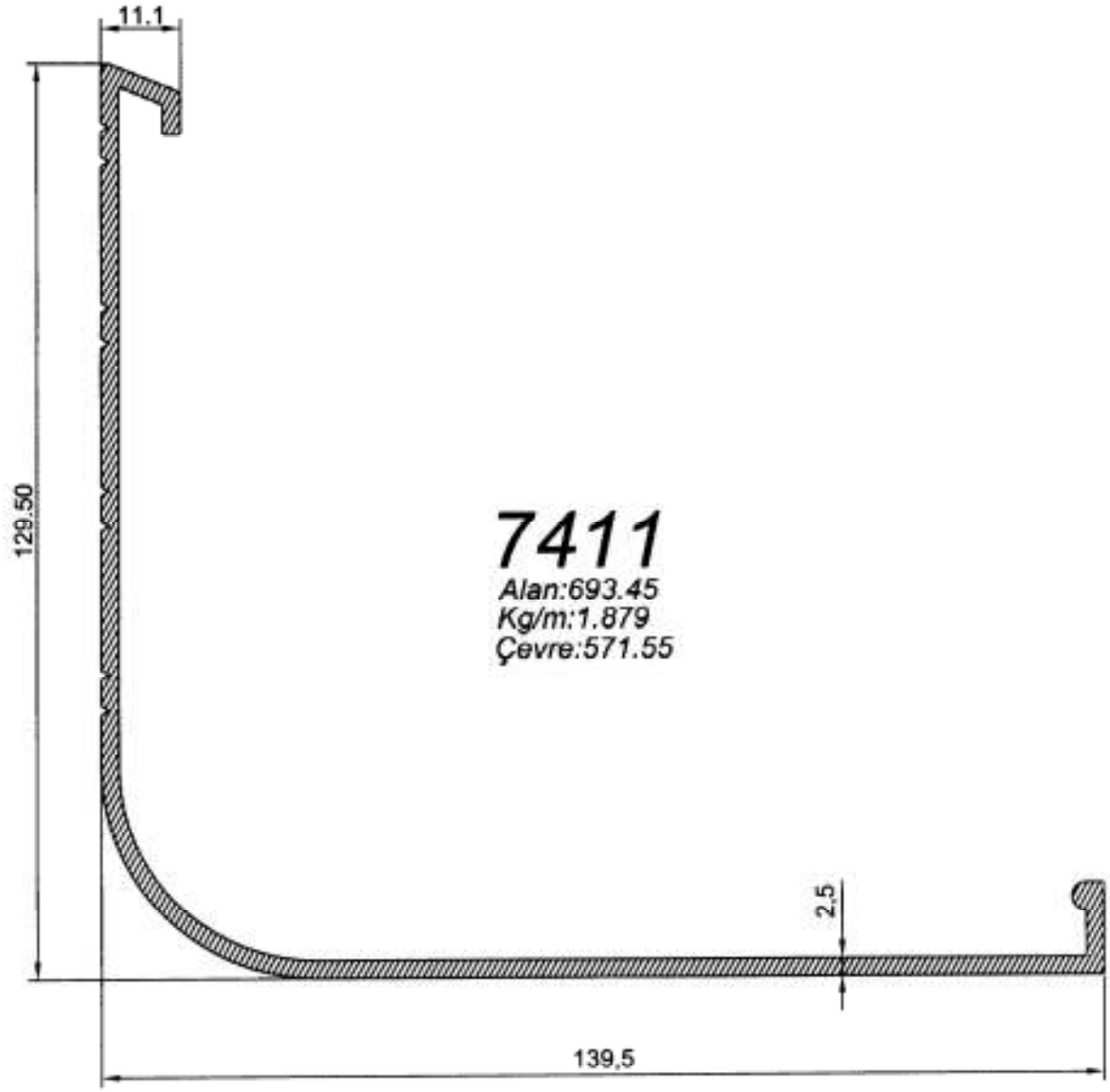
Alan:179.76
Kg/m:0.487
Çevre:154.18



7410

Alan:391.44
Kg/m:1.061
Çevre:308.74

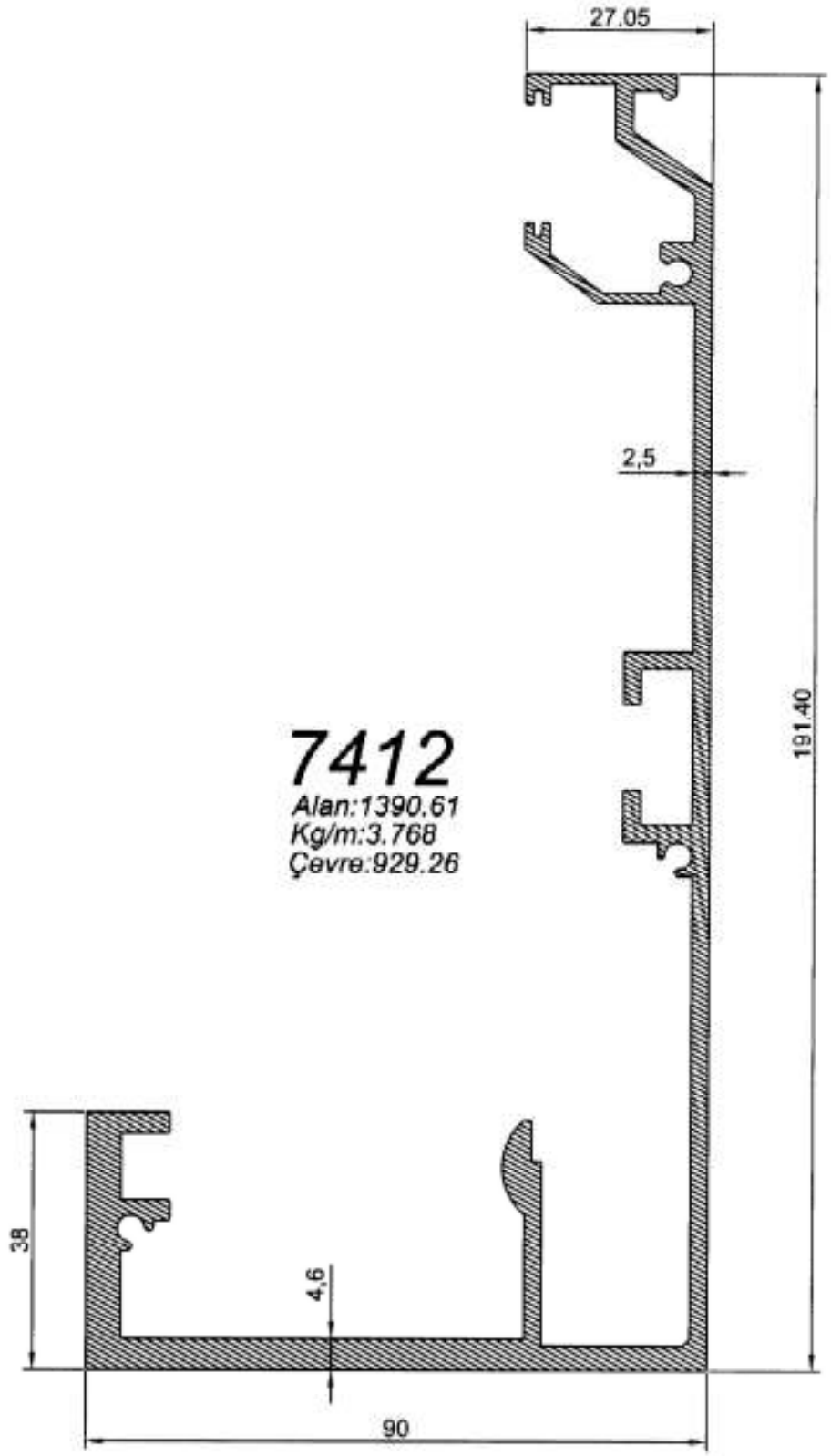
824



7411

Alan:693.45
Kg/m:1.879
Çevre:571.55

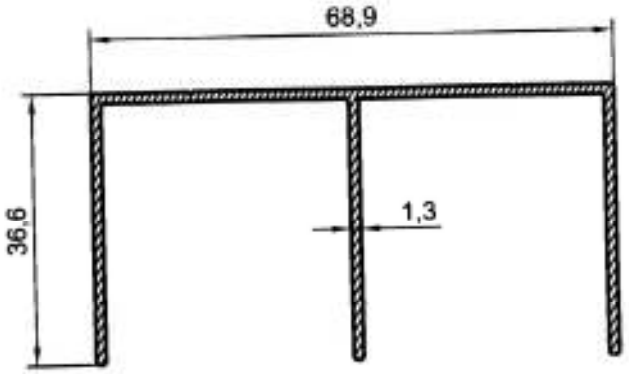
825



7412

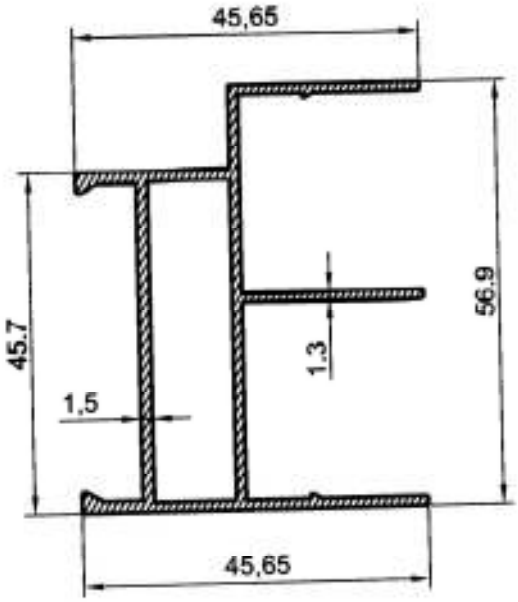
Alan:1390.61
Kg/m:3.768
Çevre:929.26

826



7413

Alan:226.73
Kg/m:0.614
Çevre:350.08



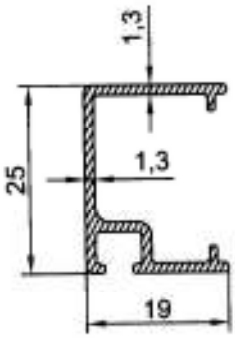
7414

Alan:294.56
Kg/m:0.798
Çevre:320.68

ONAY BEKL.

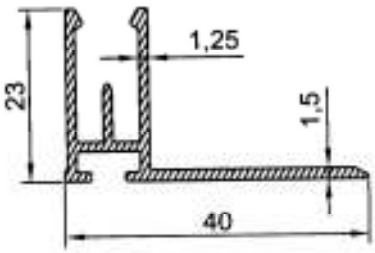
7415

Alan:
Kg/m:
Çevre:



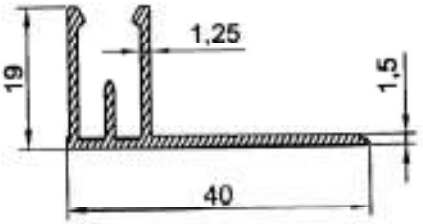
7416

Alan:92.84
Kg/m:0.251
Çevre:141.81



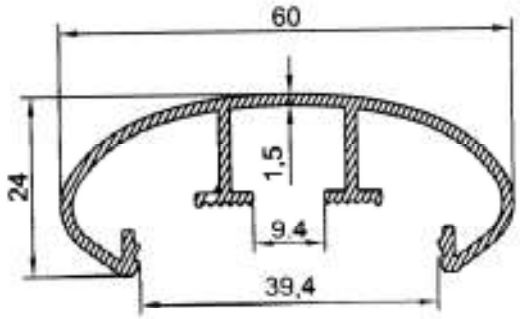
7417

Alan:127.45
Kg/m:0.345
Çevre:190.57



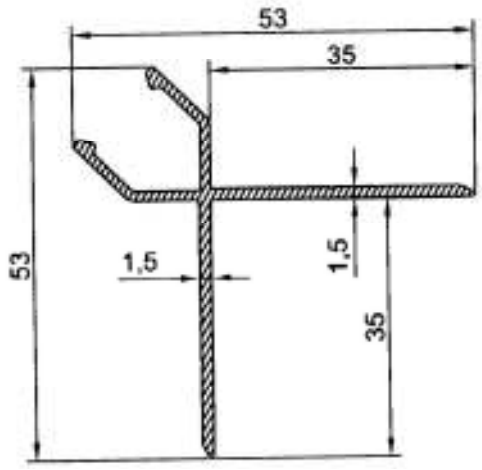
7418

Alan:112.57
Kg/m:0.305
Çevre:167.80



7419

Alan:219.17
Kg/m:0.594
Çevre:291.18

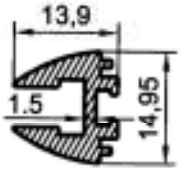


7420

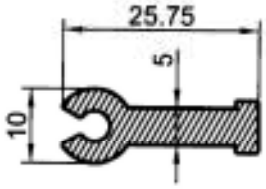
Alan:155.69
Kg/m:0.422
Çevre:222.31

7421
Alan:
Kg/m:
Çevre:

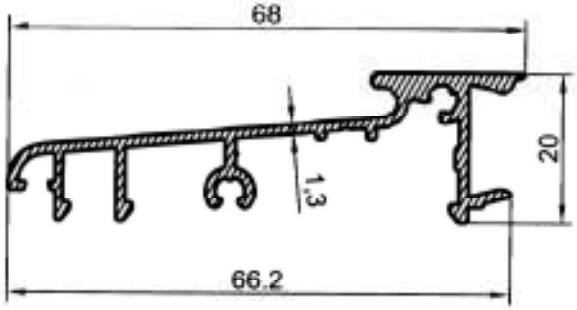
7422
Alan:
Kg/m:
Çevre:



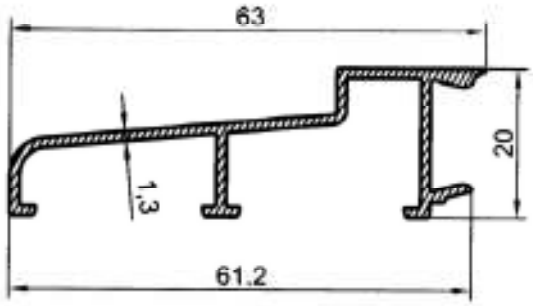
7423
Alan:88.87
Kg/m:0.240
Çevre:86.87



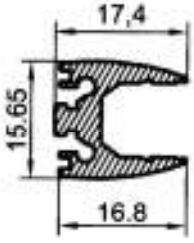
7424
Alan:144.05
Kg/m:0.390
Çevre:80.05



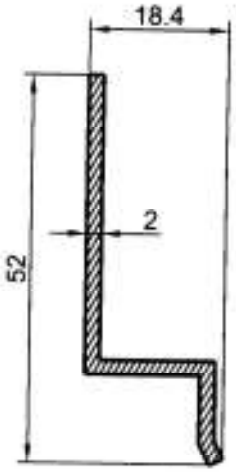
7425
Alan:211.32
Kg/m:0.573
Çevre:292.11



7426
Alan:158.77
Kg/m:0.430
Çevre:238.24

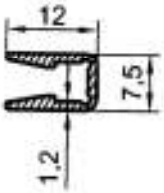


7427
Alan:111.86
Kg/m:0.303
Çevre:110.07



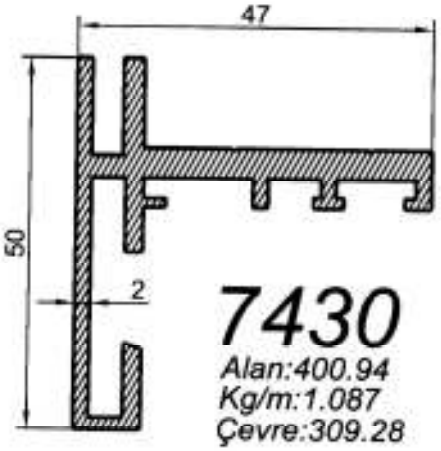
7428

Alan:134.34
Kg/m:0.364
Çevre:137.97



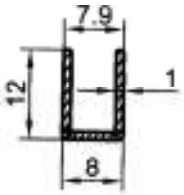
7429

Alan:36.08
Kg/m:0.097
Çevre:61.03



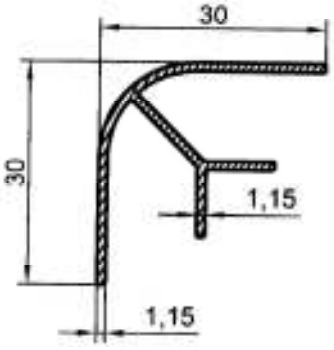
7430

Alan:400.94
Kg/m:1.087
Çevre:309.28



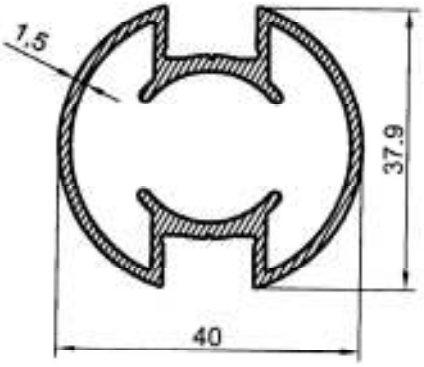
7431

Alan:29.22
Kg/m:0.079
Çevre:62.93



7432

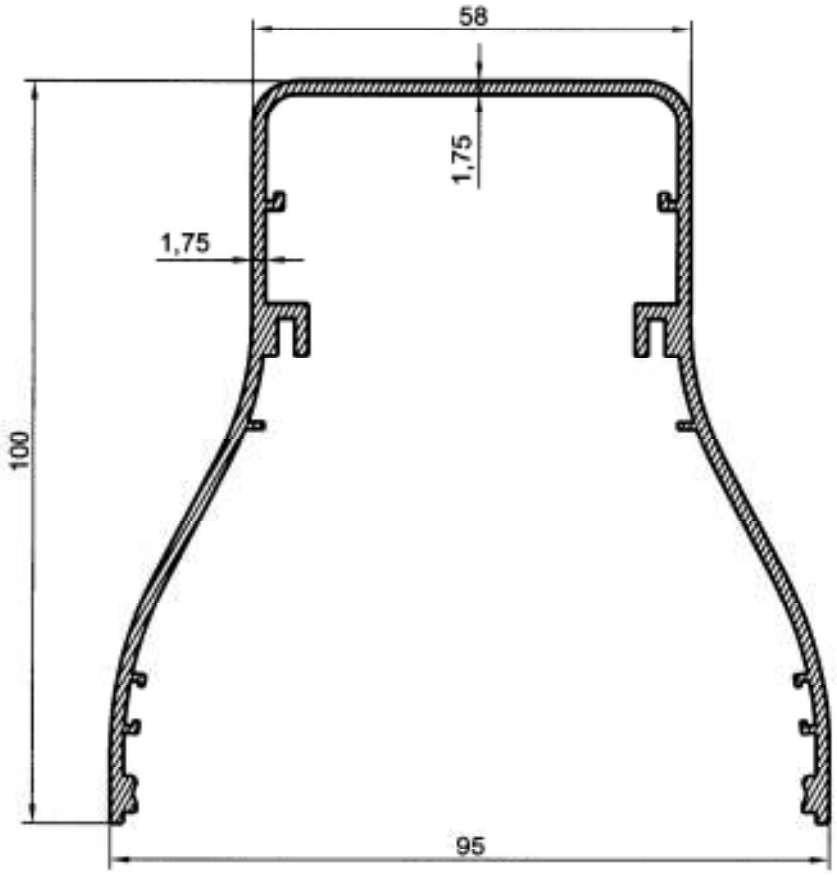
Alan:97.90
Kg/m:0.265
Çevre:171.84



7433

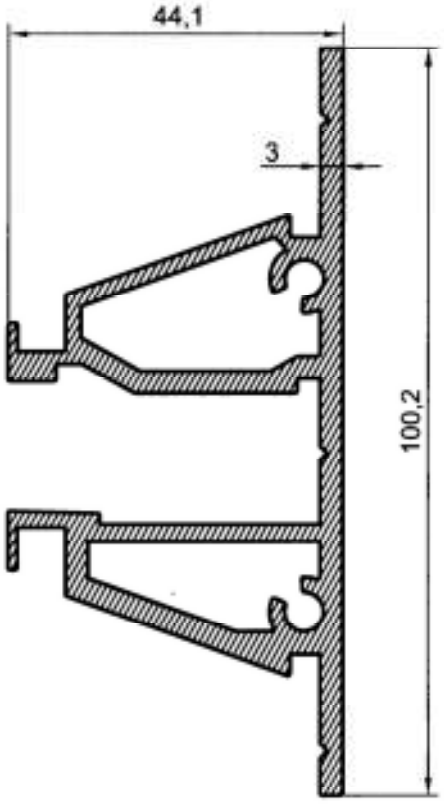
Alan:273.66
Kg/m:0.741
Çevre:154.67

830



7434

Alan:544.80
Kg/m:1.476
Çevre:608.26



7435

Alan:800.07
Kg/m:2.168
Çevre:393.58

(NUMARA BOŞ)

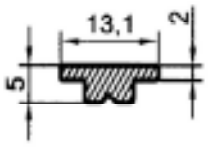
7436

Alan:
Kg/m:
Çevre:

(NUMARA BOŞ)

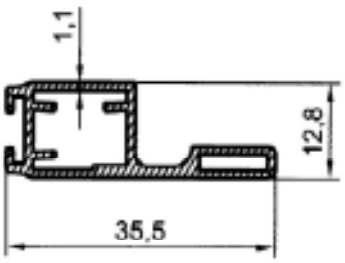
7437

Alan:
Kg/m:
Çevre:



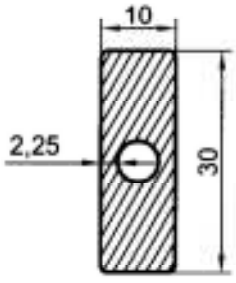
7438

Alan:44.58
Kg/m:0.120
Çevre:36.23



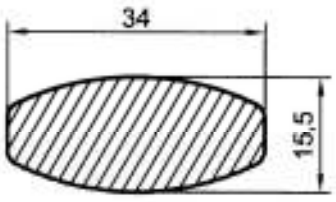
7439

Alan:115.75
Kg/m:0.314
Çevre:110.70



7440

Alan:275.38
Kg/m:0.746
Çevre:78.28



7441

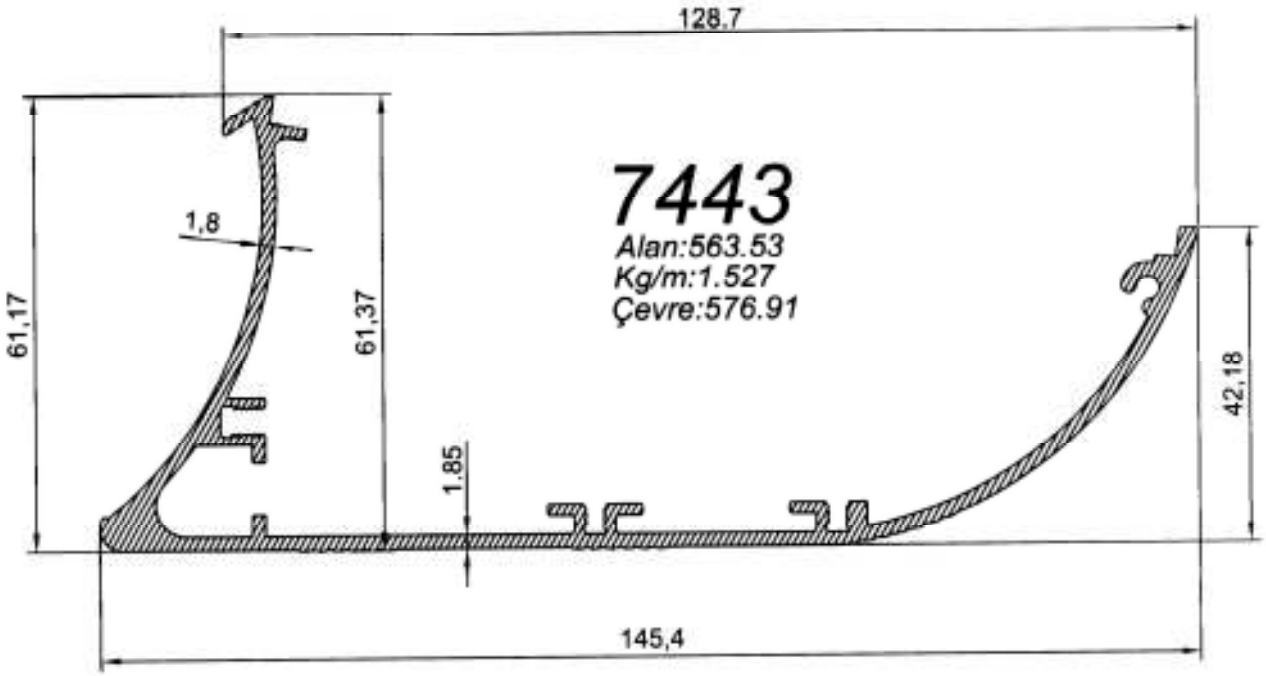
Alan:431.68
Kg/m:1.169
Çevre:83.75

832

(NUMARA BOŞ)

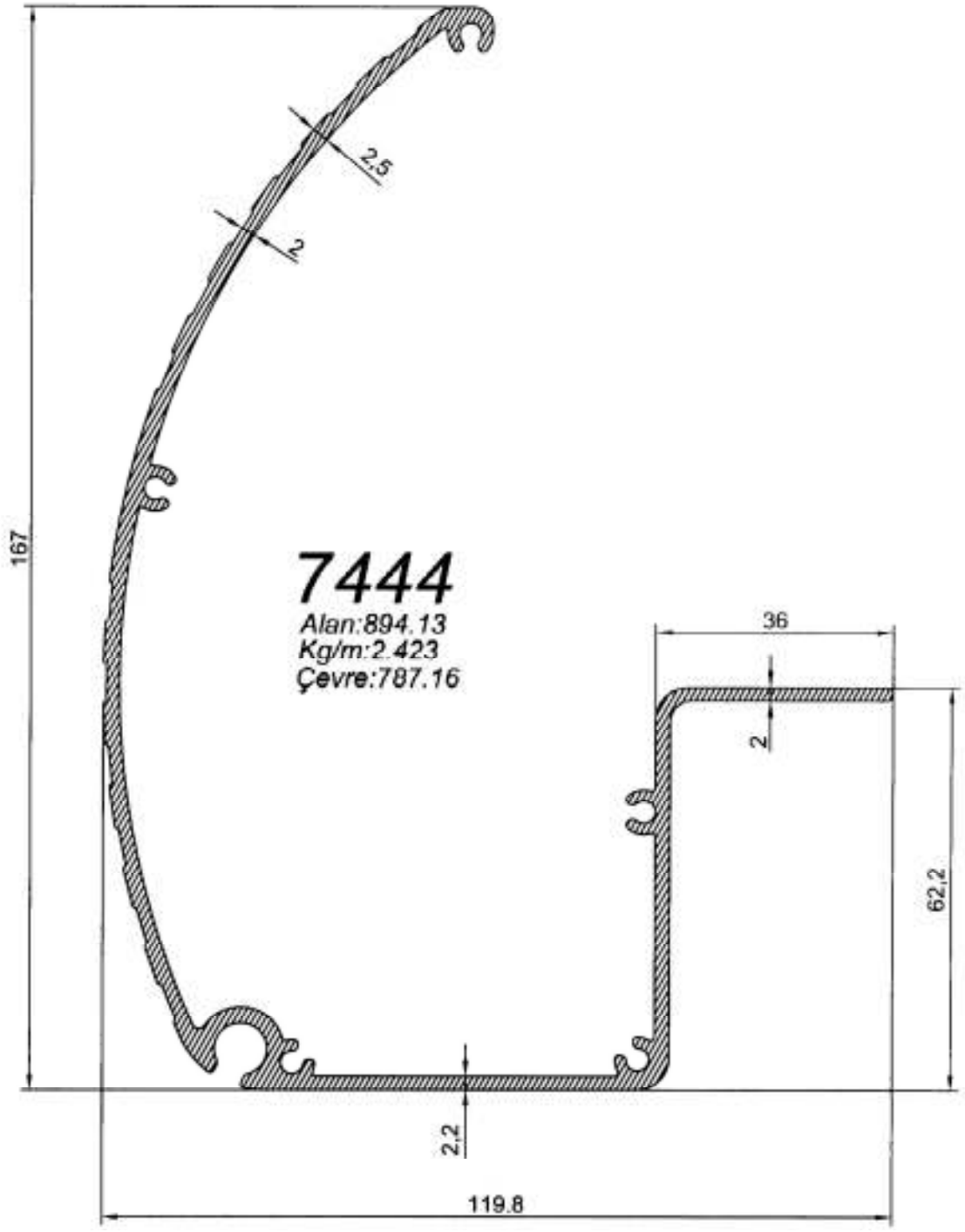
7442

Alan:
Kg/m:
Çevre:

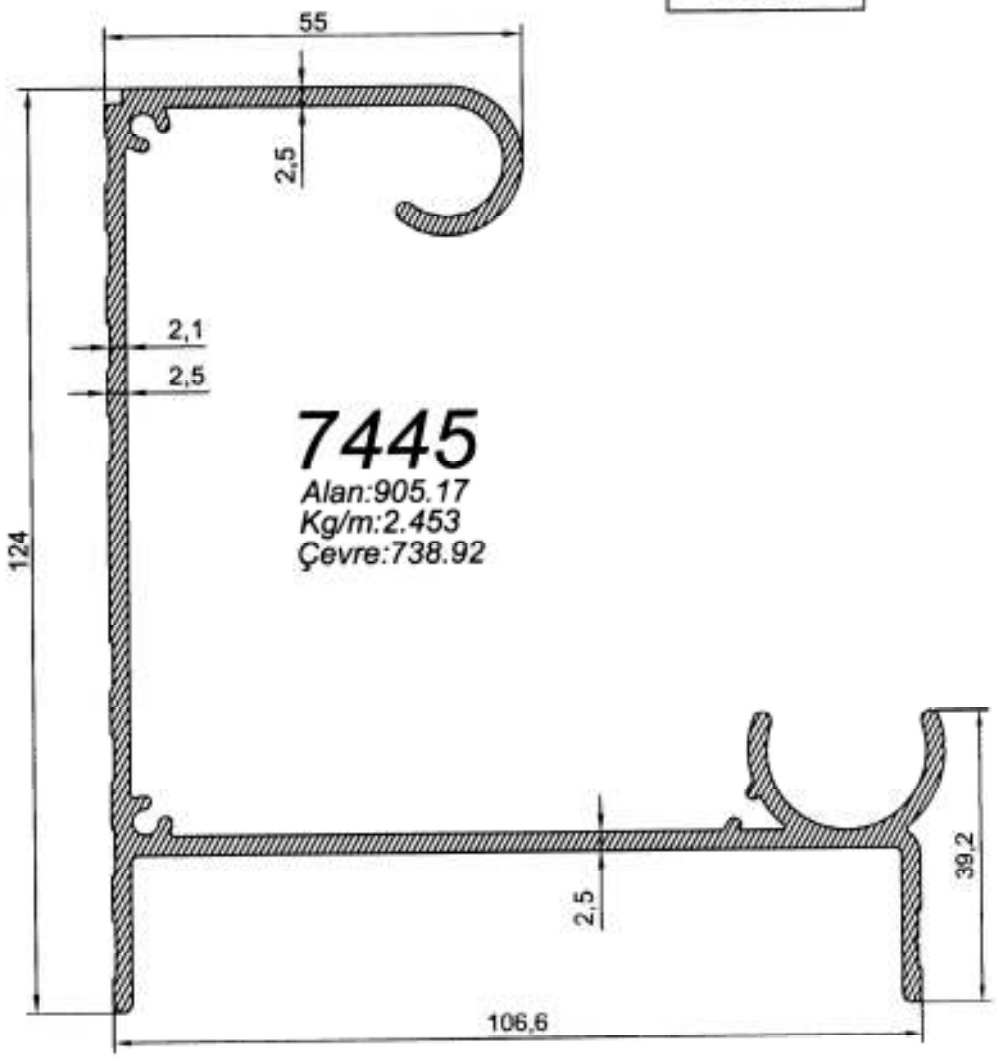


7443

Alan:563.53
Kg/m:1.527
Çevre:576.91

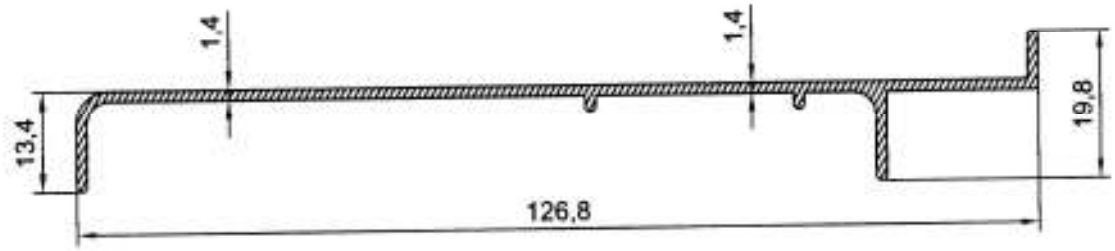

2,5
2
167
7444
Alan:894.13
Kg/m:2.423
Çevre:787.16
36
2
62,2
2,2
119.8

834



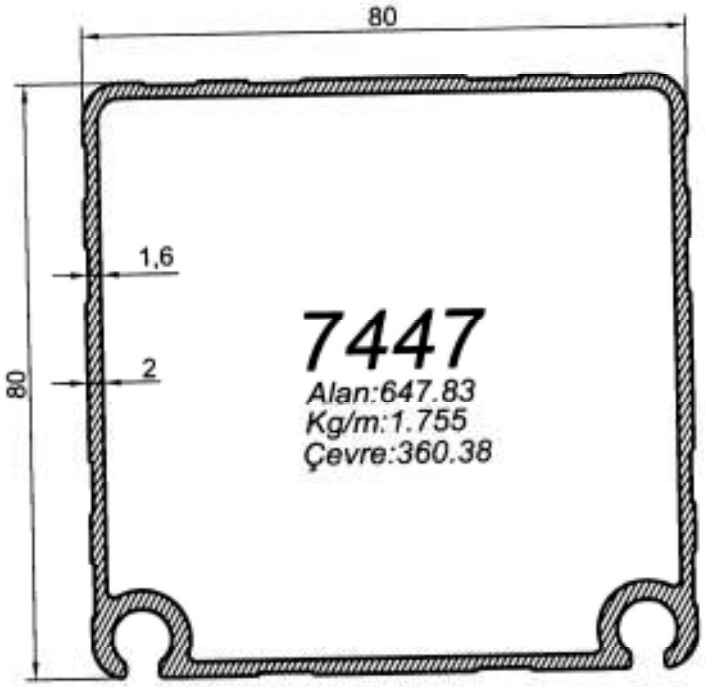
7445

Alan:905.17
Kg/m:2.453
Çevre:738.92



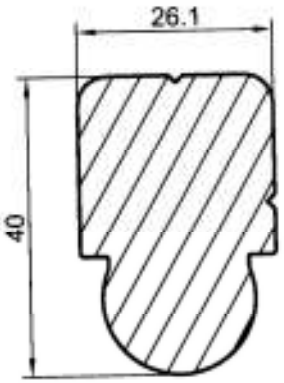
7446

Alan:224.61
Kg/m:0.608
Çevre:318.72



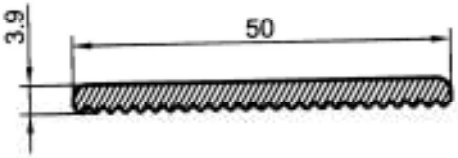
7447

Alan:647.83
Kg/m:1.755
Çevre:360.38



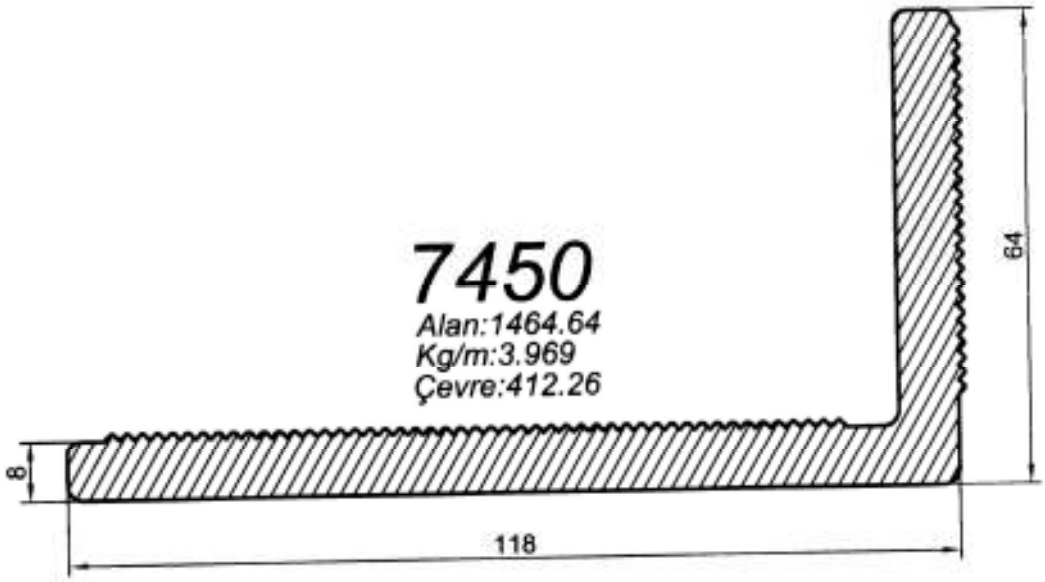
7448

Alan:894.86
Kg/m:2.425
Çevre:122.94



7449

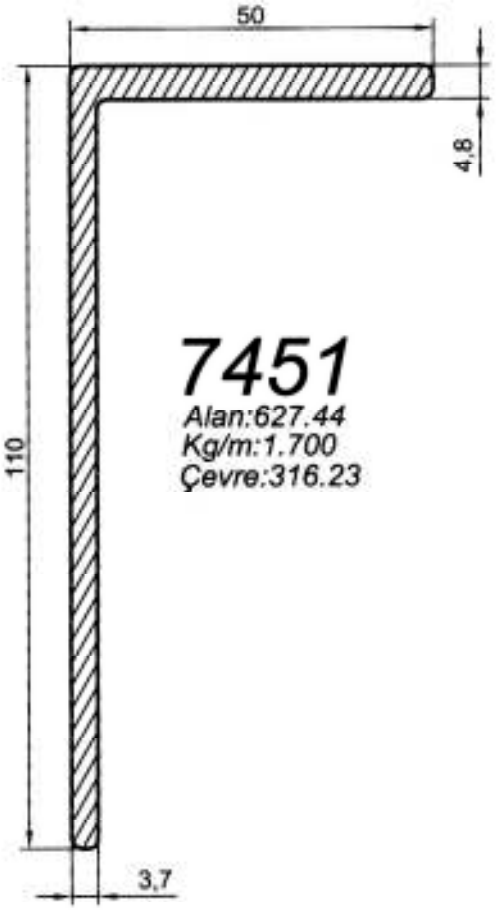
Alan:173.98
Kg/m:0.471
Çevre:122.33



7450

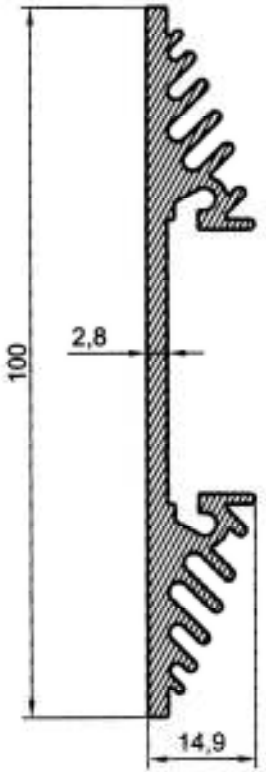
Alan:1464.64
Kg/m:3.969
Çevre:412.26

836



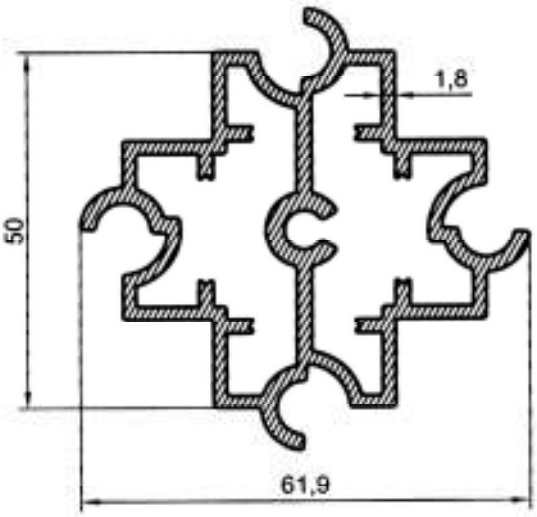
7451

Alan:627.44
Kg/m:1.700
Çevre:316.23



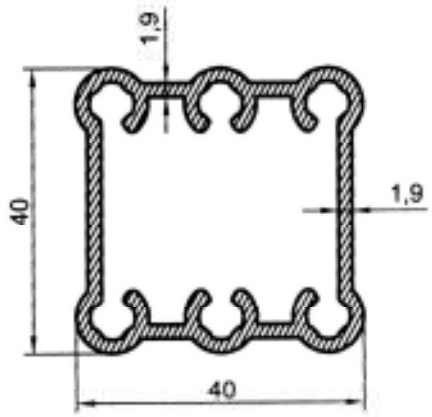
7452

Alan:496.40
Kg/m:1.345
Çevre:370.57



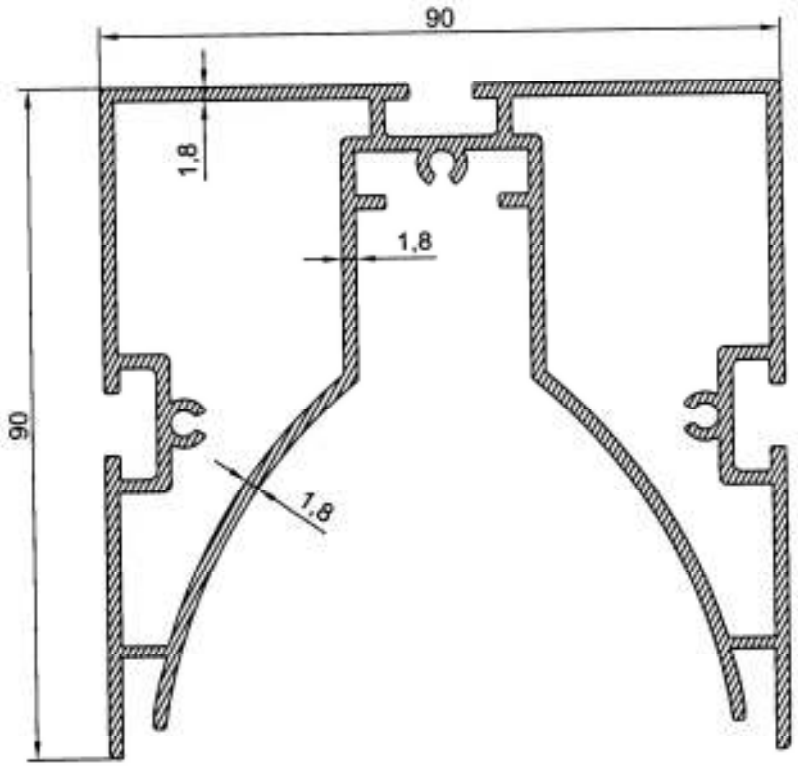
7453

Alan:626.97
Kg/m:1.699
Çevre:284.51



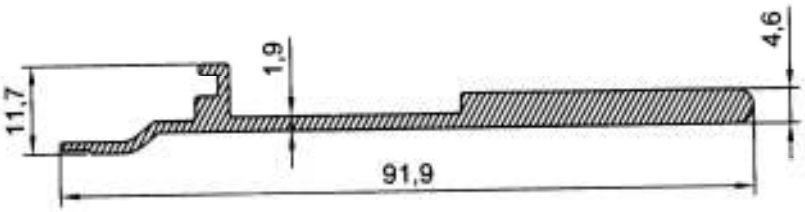
7454

Alan:381.98
Kg/m:1.035
Çevre:158.54



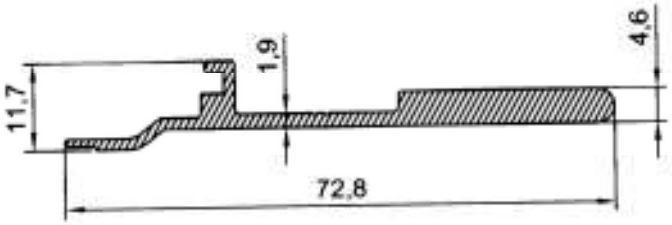
7455

Alan:987.53
Kg/m:2.676
Çevre:634.22



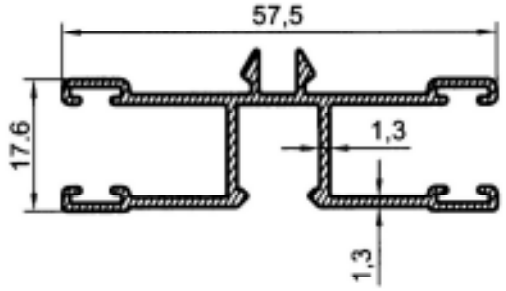
7456

Alan:291.56
Kg/m:0.790
Çevre:210.20



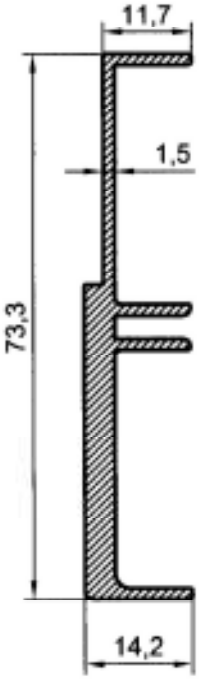
7457

Alan:227.95
Kg/m:0.617
Çevre:172.12



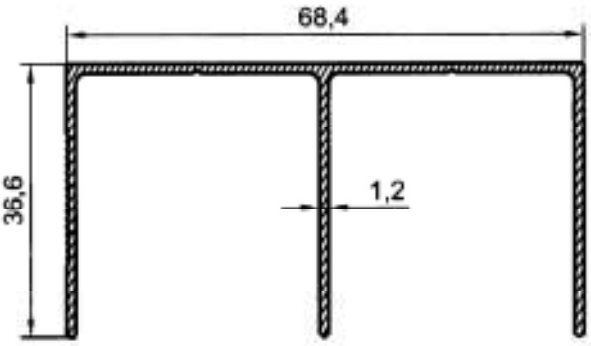
7461

Alan:205.34
Kg/m:0.556
Çevre:332.33



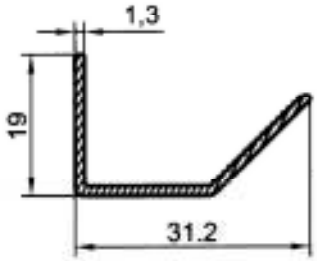
7462

Alan:276.67
Kg/m:0.749
Çevre:231.10



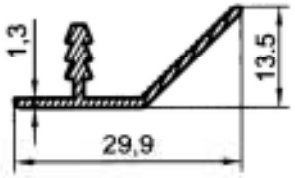
7463

Alan:208.24
Kg/m:0.564
Çevre:351.95



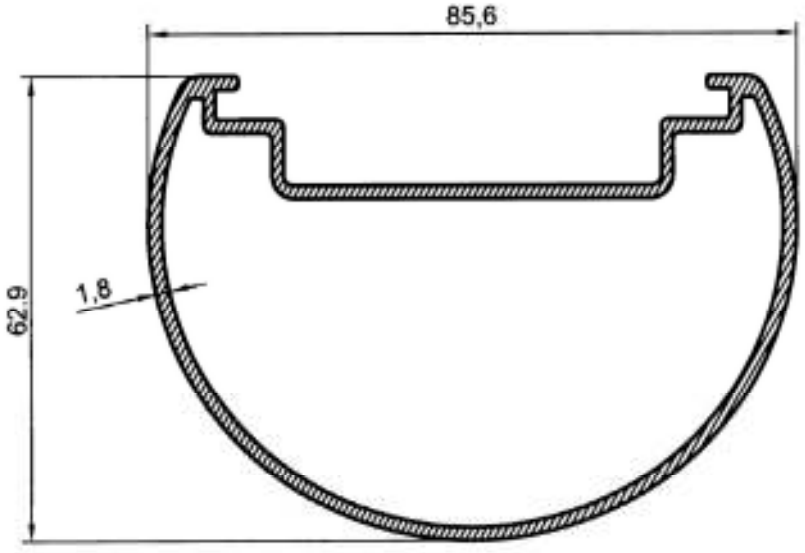
7464

Alan:68.02
Kg/m:0.184
Çevre:112.16



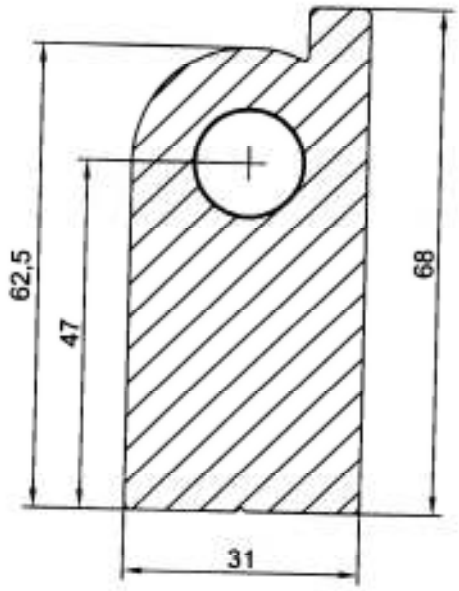
7465

Alan:65.35
Kg/m:0.177
Çevre:100.70



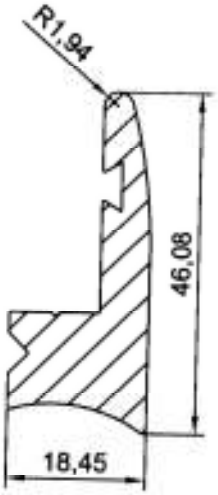
7466

Alan:496.22
Kg/m:1.344
Çevre:289.45



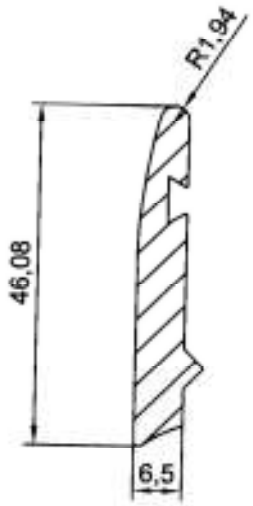
7467

Alan:1761.31
Kg/m:4.773
Çevre:191.64



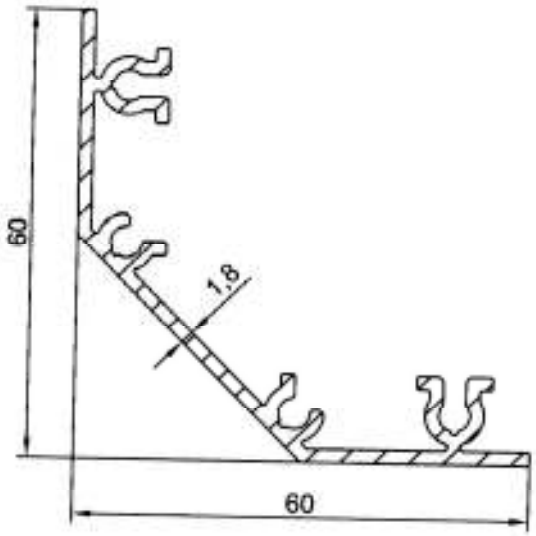
7468

Alan:395.27
Kg/m:1.071
Çevre:133.45



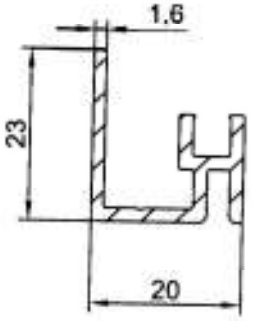
7469

Alan:261.44
Kg/m:0.709
Çevre:109.18



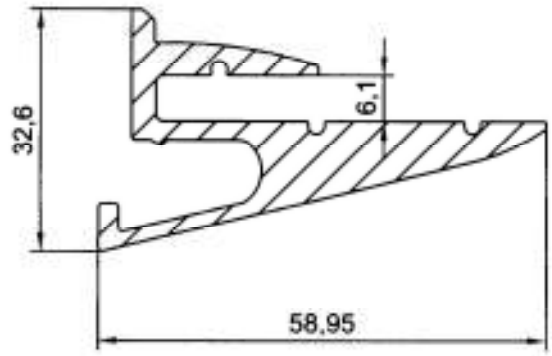
7470

Alan:309.88
Kg/m:0.839
Çevre:342.99



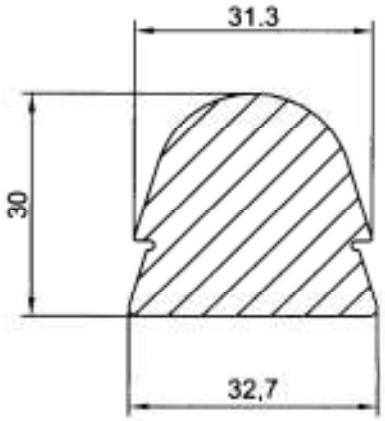
7471

Alan:118.84
Kg/m:0.322
Çevre:138.87



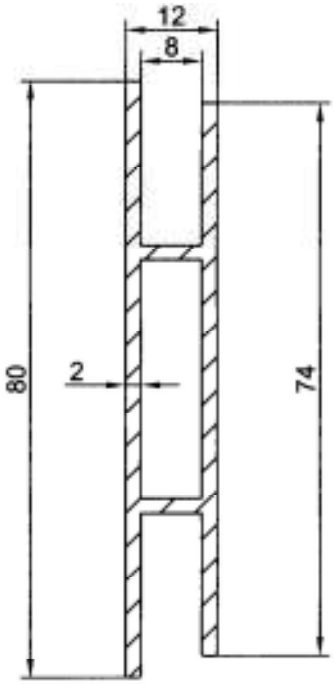
7475

Alan:497.87
Kg/m:1.349
Çevre:248.80



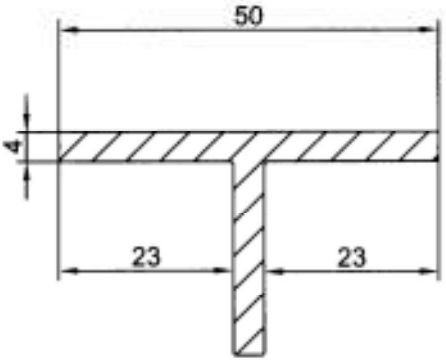
7476

Alan:773.12
Kg/m:2.095
Çevre:114.88



7477

Alan:339.89
Kg/m:0.921
Çevre:259.14



7478

Alan:304.03
Kg/m:0.824
Çevre:158.93