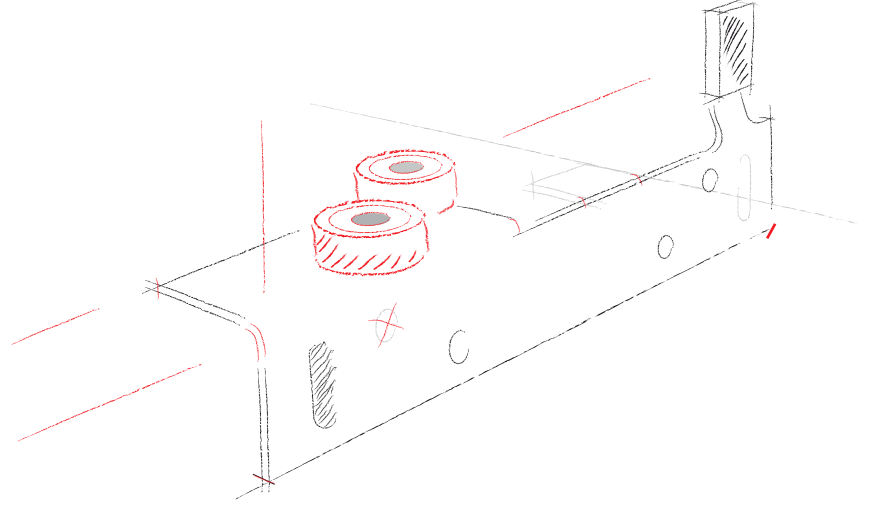
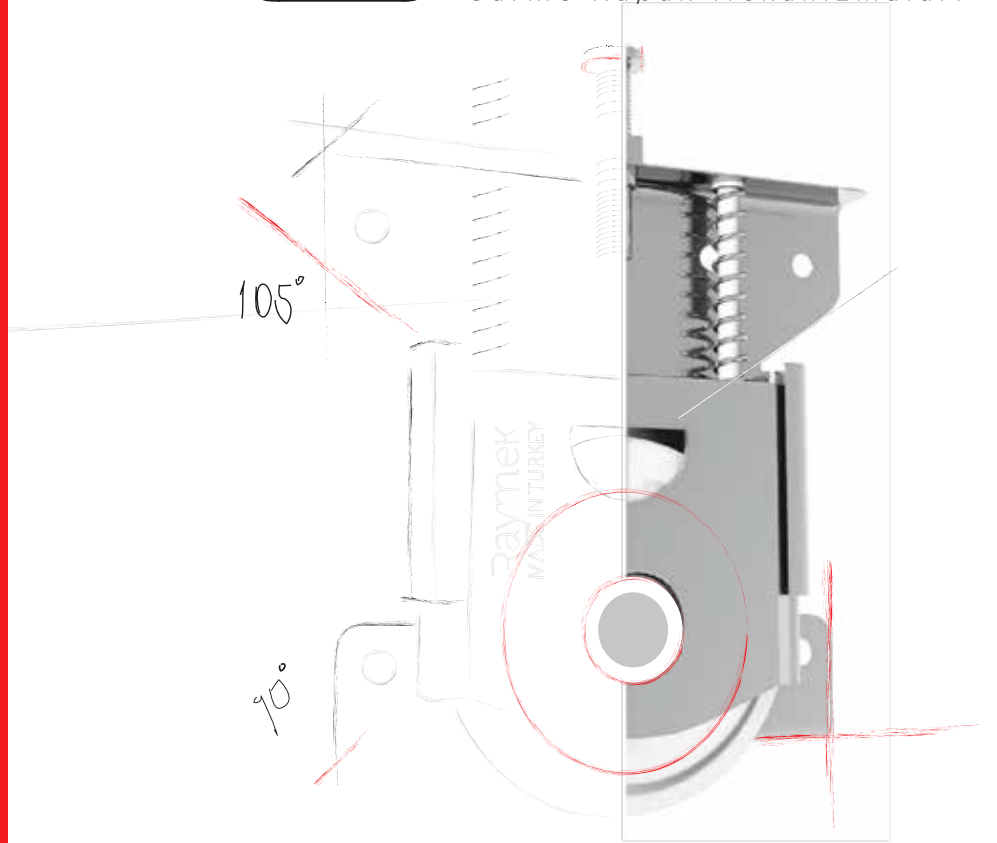
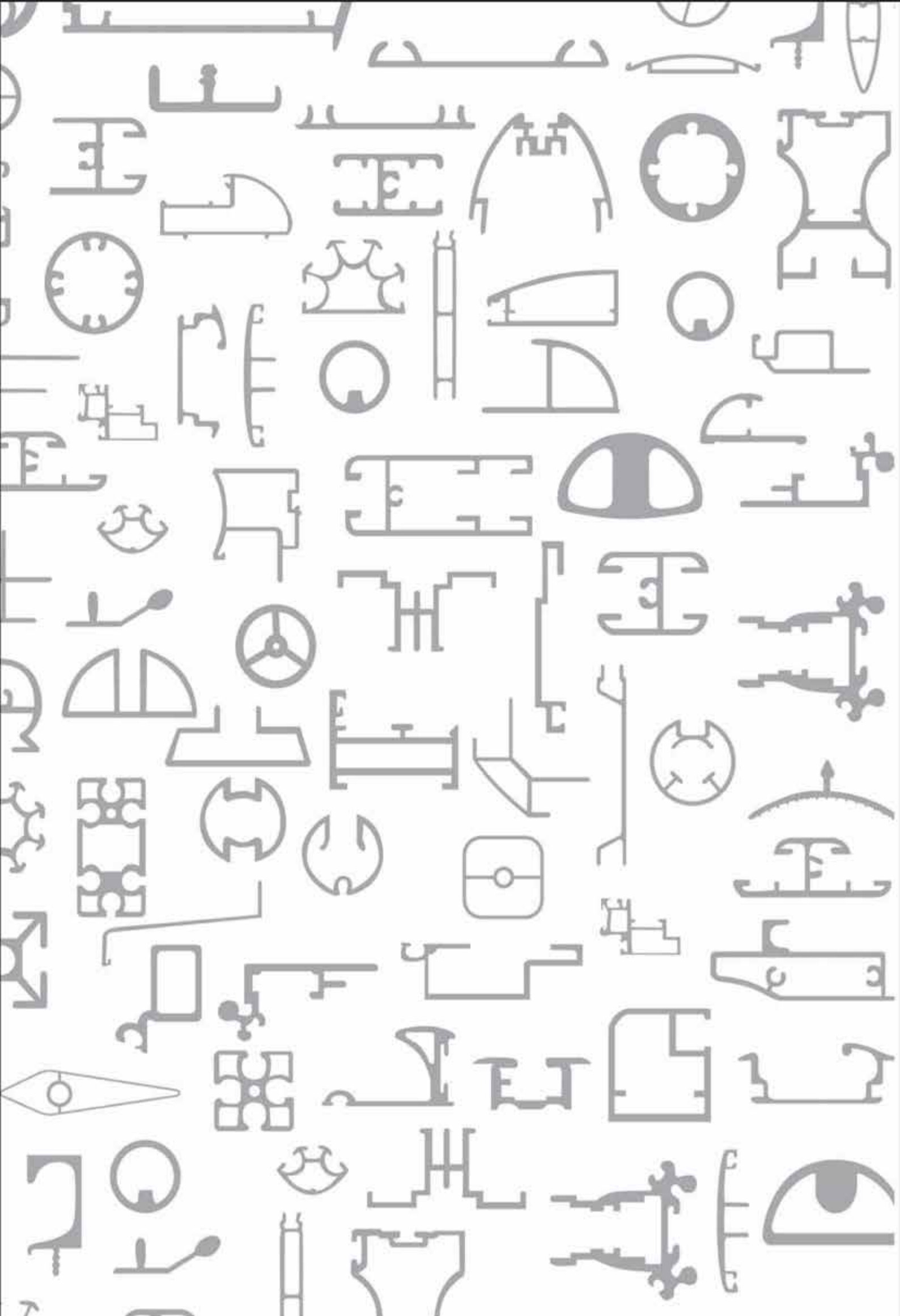




Raymek

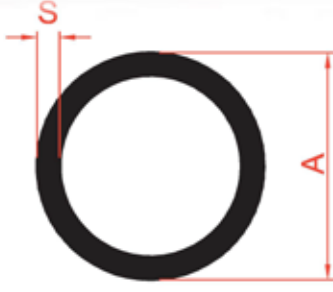
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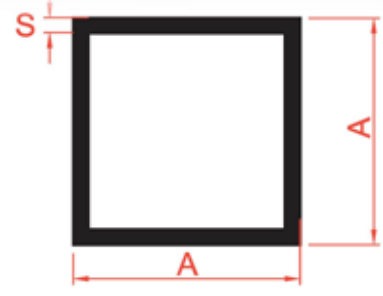
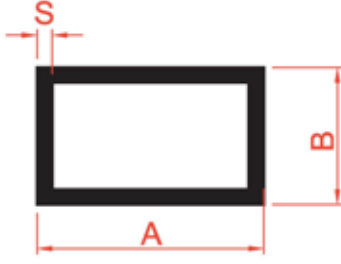
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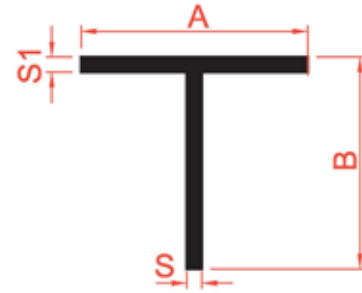
PROFİL NO	A	S	Kg/m
1451	Ø 11	3.5	0.223
1450	Ø 12.5	1.2	0.115
1285	Ø 12.7	1.2	0.117
2875	Ø 13	1.2	0.120
1452	Ø 13	3	0.254
1453	Ø 13.4	1.2	0.124
1454	Ø 14.05	1.5	0.160
1236	Ø 15	1.43	0.164
1138	Ø 16	1	0.127
2305	Ø 16	1.3	0.162
1078	Ø 16	1.5	0.184
1456	Ø 16	1.8	0.217
1129	Ø 16	1.93	0.230
1457	Ø 16	2	0.238
1458	Ø 16	2.5	0.286
2278	Ø 16	3.5	0.371
1459	Ø 16	5.5	0.490
2177	Ø 17	1	0.136
1079	Ø 19	1	0.153
1460	Ø 19	1.2	0.181
1139	Ø 20	1	0.161
2566	Ø 20	1.5	0.235
2178	Ø 21	1	0.170
1288	Ø 21.8	7.4	0.904
1461	Ø 22	1	0.178
1462	Ø 22.5	1.2	0.216
1415	Ø 22.9	0.9	0.168
1463	Ø 24	1.2	0.232
1464	Ø 24	8.5	1.118
1387	Ø 24.8	8.9	1.200
1465	Ø 25	1	0.204
2179	Ø 25	1.2	0.242

PROFİL NO	A	S	Kg/m
1466	Ø 25	2	0.390
1467	Ø 25	9.1	1.225
2576	Ø 26.3	1.5	0.316
1468	Ø 27.5	2.5	0.529
1416	Ø 27.9	0.9	0.206
2443	Ø 28	7.5	1.304
1469	Ø 30	2	0.475
1470	Ø 30	2.5	0.583
1226	Ø 30	6.75	1.331
1017	Ø 35	2	0.560
1471	Ø 38	2.95	0.877
1472	Ø 40	2	0.645
2067	Ø 40	2.5	0.795
1473	Ø 40.2	15.1	3.215
1474	Ø 43.5	3	1.030
3111	Ø 48.3	4	1.503
1181	Ø 50	1.5	0.617
2232	Ø 50	1.6	0.657
1336	Ø 50	1.8	0.736
1476	Ø 50	2	0.814
1477	Ø 50	2.5	1.007
2852	Ø 50.1	1.55	0.638
1478	Ø 51	3	1.221
1479	Ø 54	1.8	0.797
2442	Ø 56	2	0.916
1480	Ø 60	0.75	0.377
1481	Ø 60	1	0.501
1482	Ø 60	1.3	0.647
1483	Ø 60	1.5	0.744
2041	Ø 66	1.5	0.821
2042	Ø 75	2	1.238
3396	Ø 75	2.5	1.537
1484	Ø 76	1.3	0.824
3397	Ø 81.5	3	1.998
2051	Ø 86	2	1.425

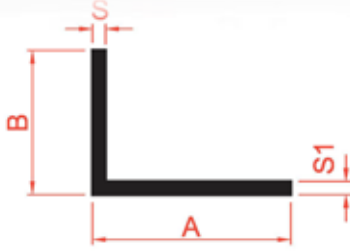


PROFİL NO	A	B	S	Kg/m
2523	12	8	1.5	0.137
2522	16	8	1.5	0.170
* 2270	17.5	9.1	1.25	0.166
* 2308	25	10	1.5	0.251
1018	30	15	1	0.232
1169	30	15	1.3	0.298
1491	30	19	1.5	0.370
1492	34	16	1.5	0.376
1170	40	20	1	0.313
1493	40	20	1.1	0.343
* 1227	40	20	1.15	0.348
1080	40	20	1.2	0.373
* 3110	40	20	2	0.589
* 1494	40	25	4.9	1.458
1398	50	14.2	1.5	0.496
1947	50	30	2	0.821
1171	50	40	1.1	0.522
1496	60	40	1.6	0.836
1497	65	25	1	0.475
* 1404	68	33	3.75	1.813
1427	70	30	0.8	0.425
1499	75	25	1	0.529
1173	75	32	1.2	0.678
1500	80	40	1.25	0.794
* 1405	86.5	36.5	3	1.801
1174	95	50	1.5	1.150
1944	100	50	2	1.577
1501	109	39	2	1.555
1502	111.3	41.3	2	1.605
2984	250	100	2.5	4.658

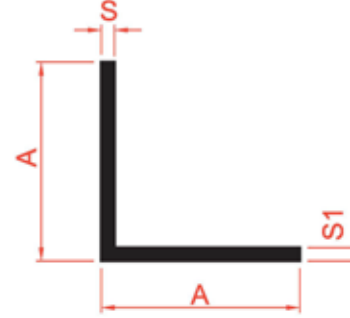
PROFİL NO	A	S	Kg/m
* 1485	12.95	1.3	0.167
2474	14	2	0.259
2262	16	2	0.302
* 2273	25	1.2	0.306
1486	25	1.5	0.380
3119	27.5	0.9	0.259
* 1487	30	2	0.567
* 1488	30	3	0.840
1196	40	1	0.420
1489	40	1.2	0.462
2170	40	1.5	0.624
1172	40	2	0.820
1946	50	2	1.037
* 2499	100	2	2.267



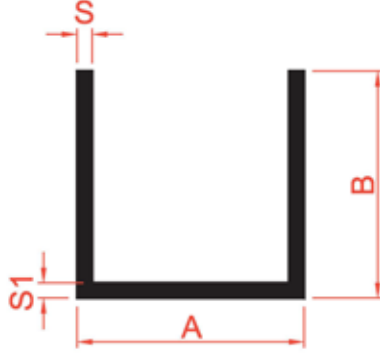
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1503	15	15	1.4	1.4	0.108
1504	20	20	1.4	1.4	0.146
1505	25	25	1.2	1.2	0.159
1506	25	25	1.4	1.4	0.184
1507	30	30	1.4	1.4	0.221
1508	13	35	1.5	1.8	0.197
1509	20	13	2	2	0.162
1510	20	40	1.4	1.4	0.221



PROFİL NO	A	B	S	S1	Kg/m
1522	22	14	2	2.7	0.222
1523	30	15	1.5	1.5	0.176
1282	30	15	3	3	0.340
2352	30	20	1.2	1.2	0.158
1524	30	20	1.8	1.8	0.234
1957	35	21.5	2	2	0.294
1525	40	15	1.2	1.2	0.174
1176	40	20	1.2	1.2	0.191
1526	40	20	1.4	1.4	0.222
1338	40	20	2	2	0.313
1262	40	30	1.2	1.2	0.223
3372	40	30	5	2	0.594
1855	50	13	3	3	0.486
3118	50	20	1.05	1.05	0.195
3367	50	30	5	2	0.648
1528	50	30	5	3	0.770
1178	60	20	1.5	1.5	0.318
3123	60	20	2	2	0.421
1529	60	40	2	2	0.529
2535	60	40	5	5	1.283
1530	70	20	2	2	0.475
1447	70	30	2.9	2.9	0.760
2985	70	50	3.3	3.3	1.040
3117	80	20	1.2	1.2	0.320
2986	90	53	3	3	1.134
2969	96	80	10	10	4.481
2353	100	20	1.5	1.5	0.480
2597	100	50	4	4	1.577
3116	120	20	1.5	1.5	0.561
3149	120	50	4	4	1.793
2987	120	53	3	3	1.382
3115	140	20	2	2	0.855
2988	160	50	4	4	2.225



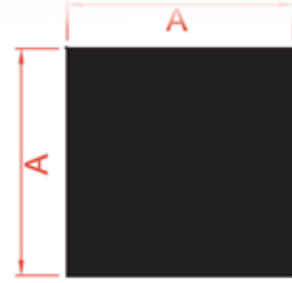
PROFİL NO	A	S	S1	Kg/m
1511	12	1.2	1.2	0.074
1512	15	1.2	1.2	0.093
1513	15	1.5	1.5	0.116
1175	20	1.2	1.2	0.126
1514	20	1.4	1.4	0.146
1321	20	2	2	0.205
2620	23.2	1.2	1.2	0.146
1096	25	1.2	1.2	0.158
1515	25	1.4	1.4	0.184
1097	30	1.2	1.2	0.191
1516	30	1.3	1.3	0.205
1517	30	1.5	1.5	0.238
1518	30	2	2	0.313
1519	30	3	3	0.462
1341	35	2	2	0.367
1177	40	1.2	1.2	0.255
1520	40	1.4	1.4	0.297
2048	40	3	3	0.624
1322	40	4	4	0.821
1521	40.45	4.4	4.4	0.906
1342	50	2	2	0.529
2137	50	3	3	0.786



PROFİL NO	A	B	S	S1	Kg/m
* 1531	10.5	9	1.75	1.75	0.118
1532	10.9	9	1.9	2	0.131
* 1533	12	9	1.5	2	0.114
1534	12.9	15	1	1	0.110
1535	13	11.4	1.4	1.5	0.110
1536	13.2	7	1.2	2	0.104
2520	13.3	10	2.5	2.35	0.186
1257	14	28	1.2	1.2	0.218
1386	17.5	23	1.1	1.1	0.182
* 1538	18.2	14	0.9	0.9	0.106
1539	19	20	1	1	0.153
3120	20	20	2	2	0.302
1540	20	25	1	1	0.184
2209	20	25	5	5	0.810
1541	20.2	9.9	1	1	0.101
2440	20.5	18	1	1.1	0.152
* 1542	20.8	14	0.9	0.9	0.106
1765	21.3	12	1.1	1.1	0.128
1543	21.6	10	1.3	1.3	0.135
1544	21.6	14	1.3	1.3	0.164
1958	21.7	20.2	2	2	0.321
* 1848	21.8	11.9	1.3	1.3	0.150
2152	25	26.5	1.2	1.2	0.244
2936	25	50	2	2	0.653
1094	30	10	1	1	0.129
1095	30	15	1	1	0.156
1545	37	44.5	2	2	0.650
1546	40	10	1.1	1.1	0.171
1547	40	15	0.9	0.9	0.166
3140	45	37	1.5	1.5	0.470
1548	47	38	4	4	1.239
1549	72	25	1.2	1.2	0.388
1550	74.8	26	1.2	1.2	0.400
* 1551	85	20	2	2	0.650
1552	86	40	2	2	0.875
1553	100	70	6	6	3.453
1554	120	20	1.4	1.4	0.594
* 1555	122.8	11	1.4	1.4	0.533

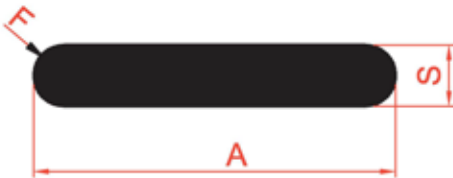
* TEKNİK RESİM İSTENSİN

DOLU KUTU ve LAMA PROFİLLERİ



PROFİL NO	A	Kg/m
1556	Ø 7.7	0.126
1179	Ø 12	0.306
2705	Ø 16	0.543
2068	Ø 18	0.687
1557	Ø 20	0.848
1204	Ø 21.8	1.008
1286	Ø 23.3	1.151
1287	Ø 24.8	1.304
1558	Ø 25	1.325
1559	Ø 27	1.546
3391	Ø 29.8	1.883
1560	Ø 30	1.909
1561	Ø 35	2.598
2777	Ø 40	3.393
1562	Ø 40.2	3.427
2572	Ø 50	5.301

PROFİL NO	A	Kg/m
1563	6.9	0.129
1564	8	0.173
* 2778	10	0.266
1565	10.9	0.321
1566	12	0.389
* 1841	12	0.386
1567	14	0.529
* 1842	14	0.527
1568	20	1.080
* 2404	20	1.059
1406	25	1.688
1569	26	1.825
2386	40	4.320



* TEKNİK RESİM İSTENSİN

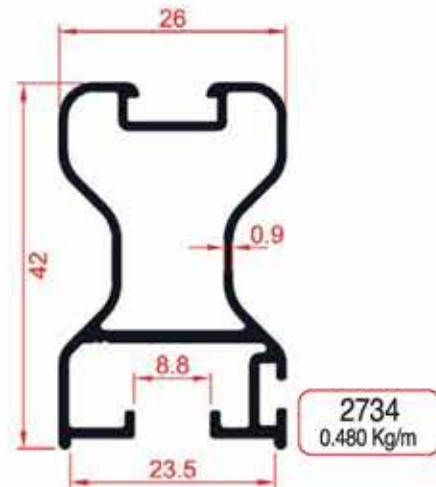
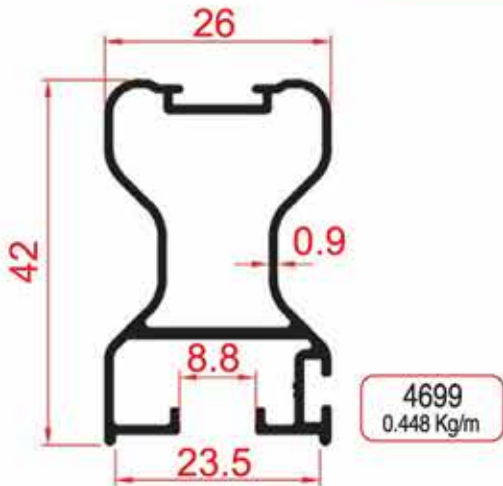
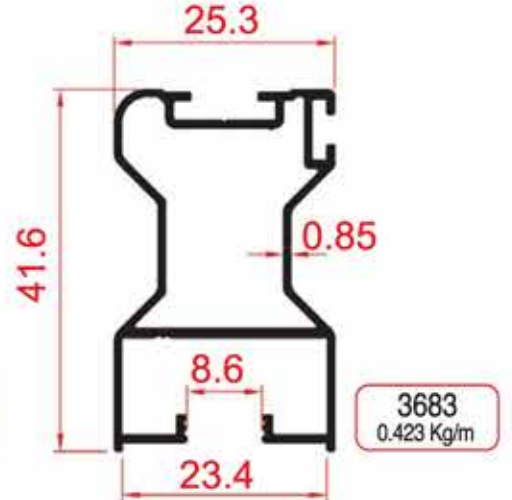
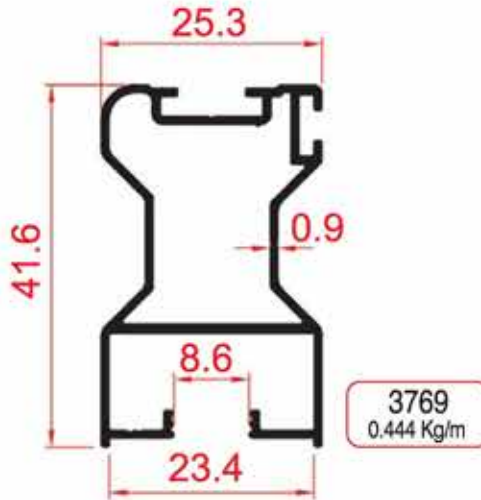
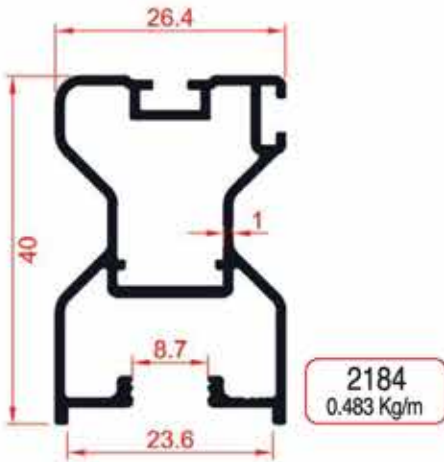
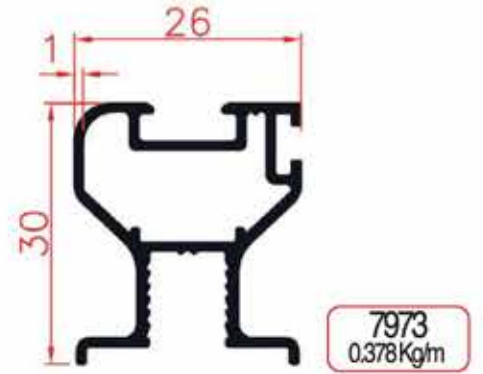
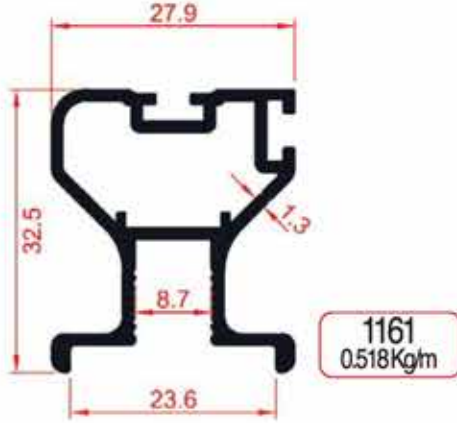
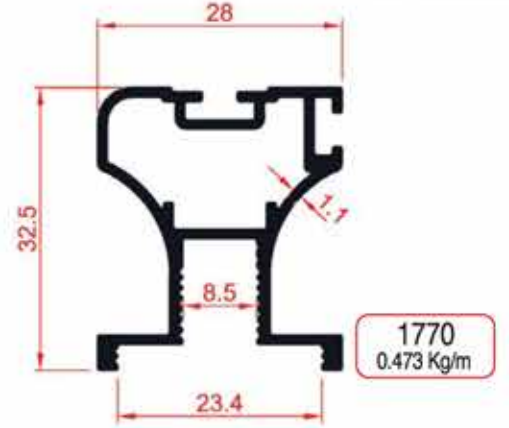
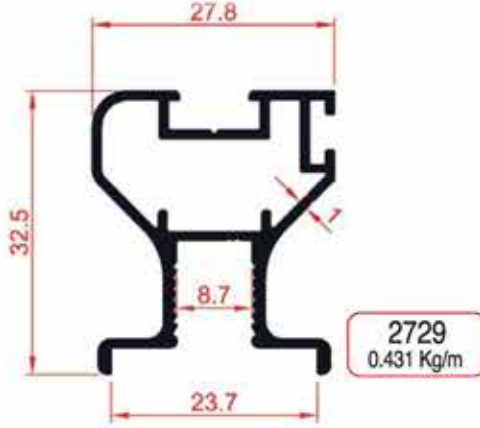
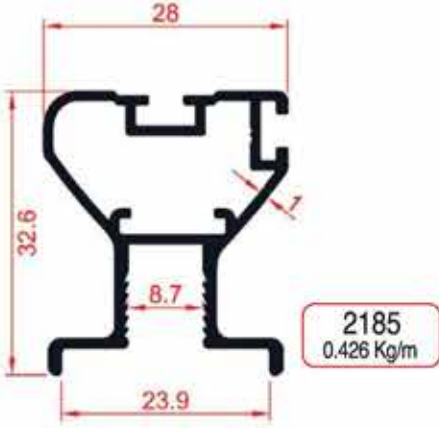
PROFİL NO	A	S	Kg/m
1577	16	7	0.274
1411	20	3	0.157
1418	20	4	0.207
2503	20	6	0.303
1590	25	5	0.325
1044	55	6	0.873
1048	74.9	6.9	1.368
1045	80	6	1.275
1049	99.9	6.9	1.833
1046	110	6	1.791
1050	129.9	6.9	2.392
1047	160	6	2.571
2941	200	6	3.219

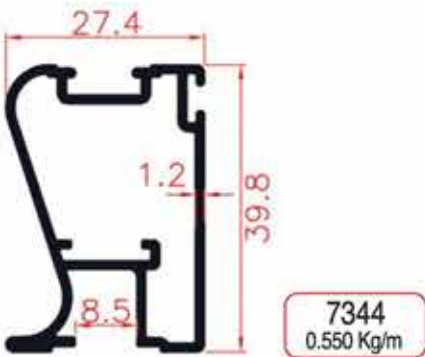
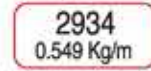
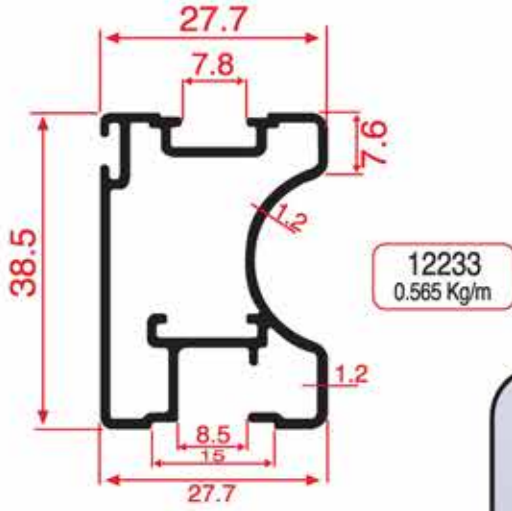
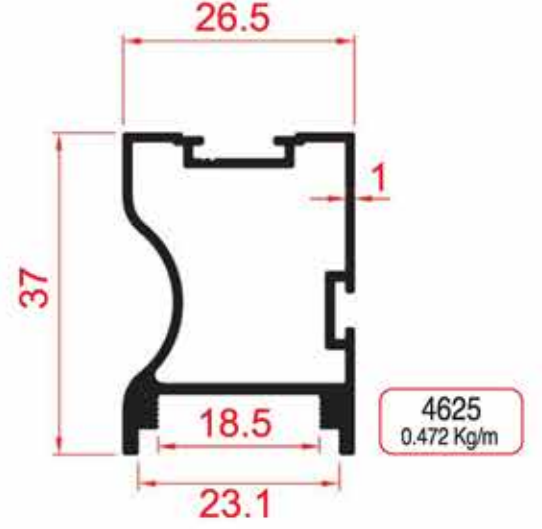
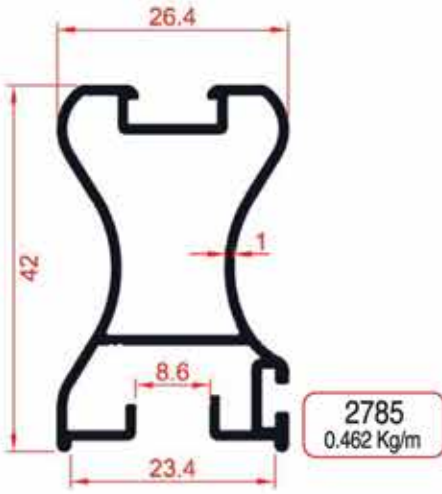


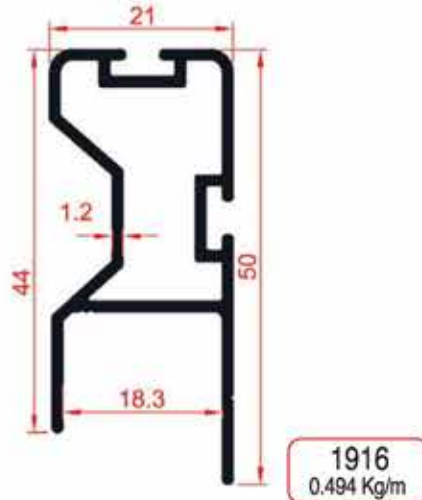
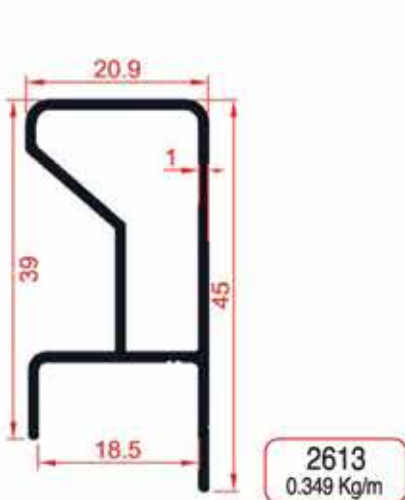
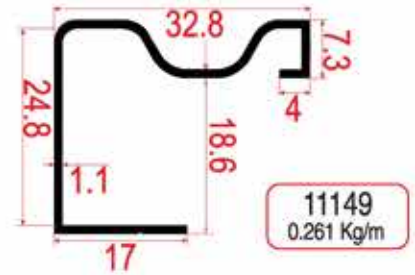
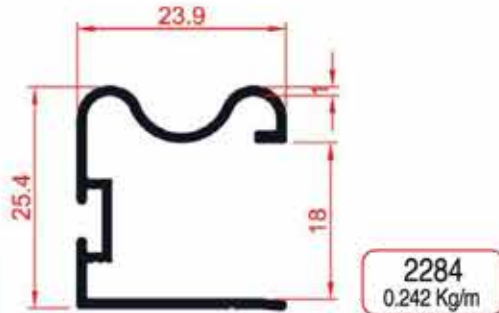
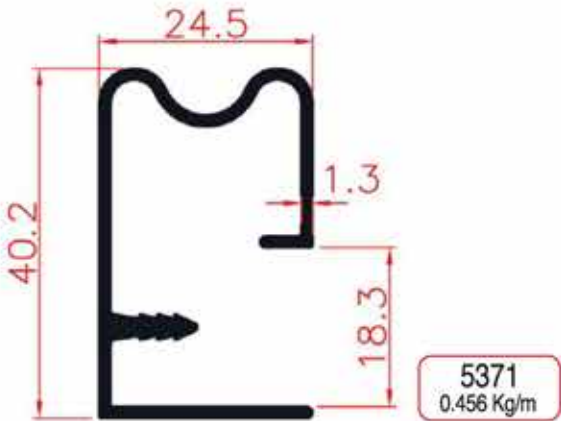
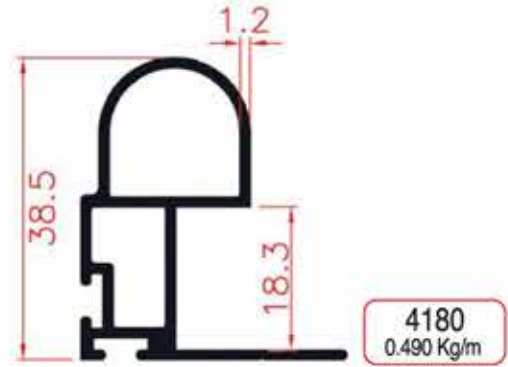
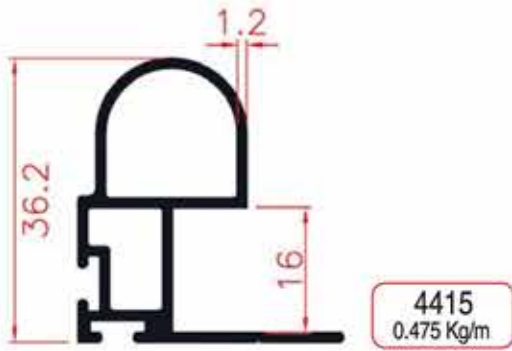
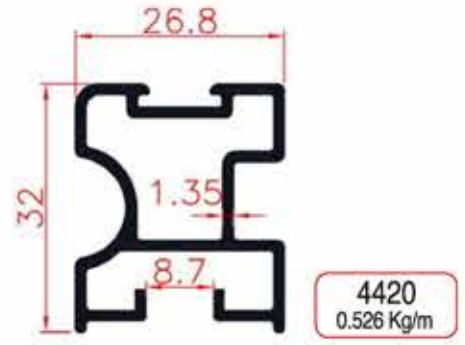
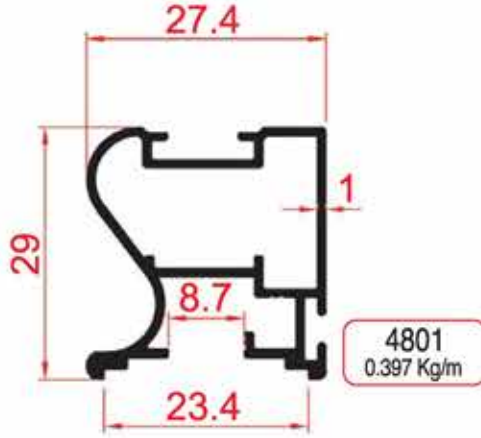
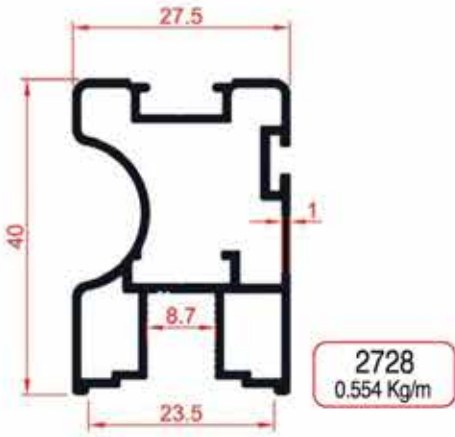
PROFİL NO	A	S	Kg/m
1571	8.9	7	0.168
1572	9.95	7.9	0.212
2521	11	8	0.237
2266	11.1	6.4	0.192
2811	12	3	0.097
* 1859	12	8	0.259
* 1573	12	10	0.324
1574	15	3	0.121
1231	15	10	0.405
1575	16	5	0.216
1576	16	8	0.346
* 1578	16	6	0.257
1579	17	4.5	0.208
* 1853	17	5	0.229
1580	17	7	0.321
* 2959	17	7	0.316
1581	17	10	0.459
* 2438	17.8	9.8	0.470
* 1582	18	6.5	0.315
* 1583	18	8	0.388
1584	18	10	0.468
1585	19	3.6	0.185
1586	19.75	2.7	0.143
1587	20	5	0.269

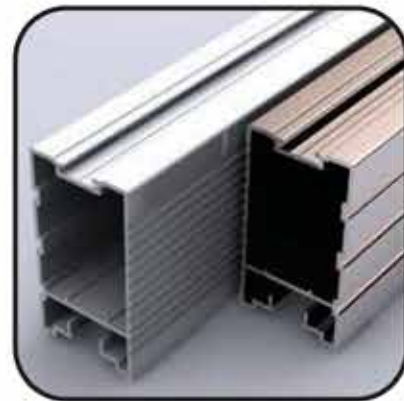
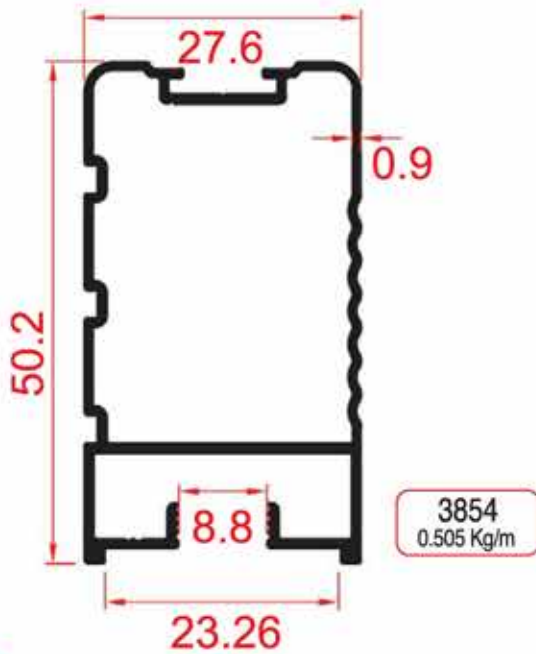
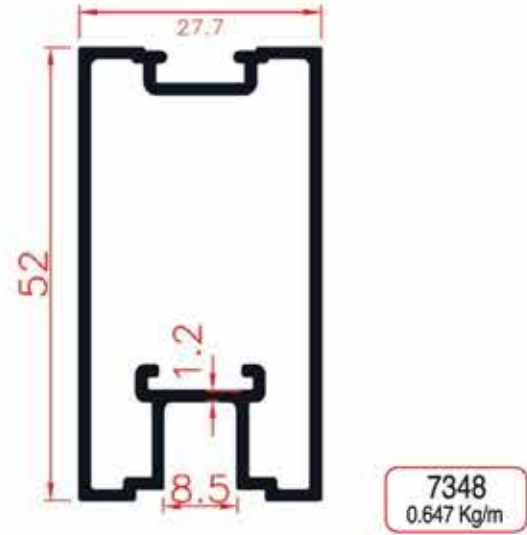
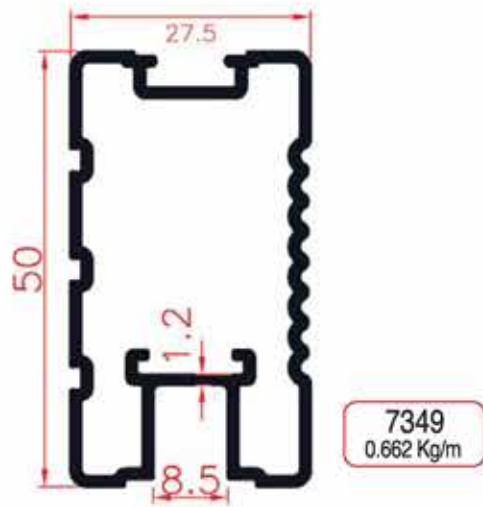
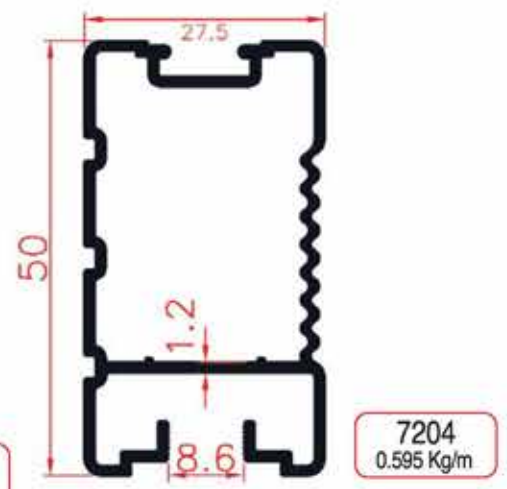
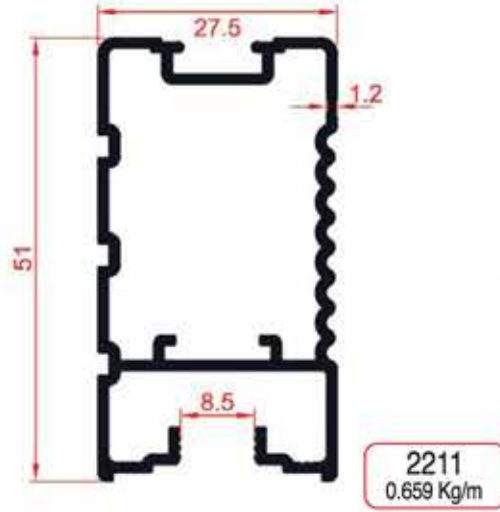
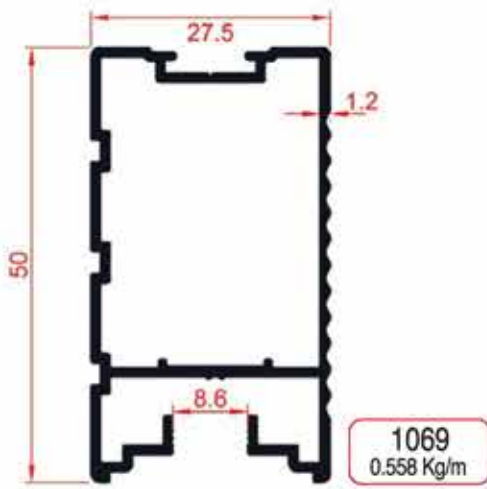
PROFİL NO	A	S	Kg/m
* 2588	20	7.9	0.423
1588	20	8	0.432
2210	20	10	0.539
* 2686	23	8	0.496
1589	25	2.5	0.169
1289	25	5	0.338
* 1864	25	7	0.470
1591	28.1	2.7	0.194
1959	30	3	0.242
* 1592	30	7	0.563
* 1593	30	8	0.644
1595	30	8	0.648
* 1594	30	10	0.809
1596	33	4	0.356
* 1597	34	8	0.734
1598	35	2	0.189
1570	35	30	2.835
* 1599	38.7	6.3	0.635
1600	40	1.2	0.129
1601	40	3	0.324
1412	45	13	1.580
1854	50	3	0.405
2151	60	12	1.943
2488	60	25.2	4.096
1537	75	10	2.025
* 1602	80	20	4.320
1379	90	10	2.430
1603	100	10	2.700
1604	160	4	1.728
1605	160	10	4.320
1606	200	18	9.720

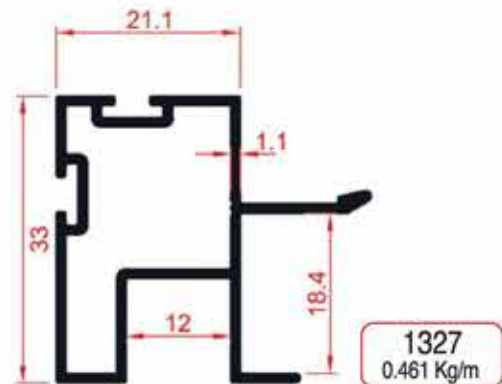
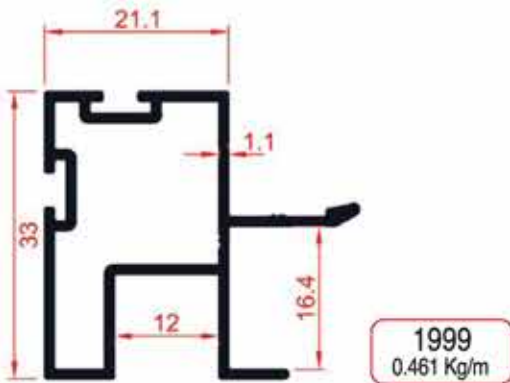
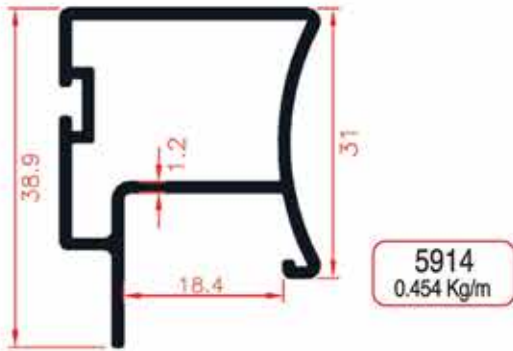
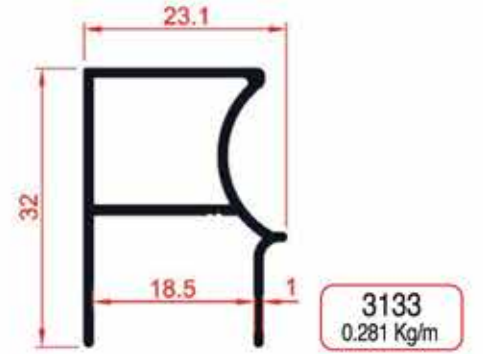
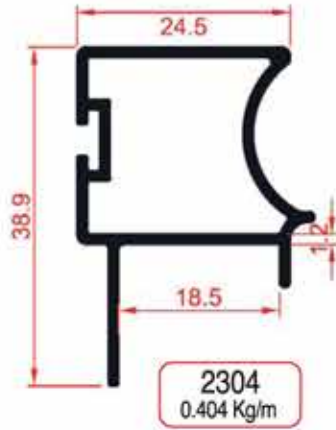
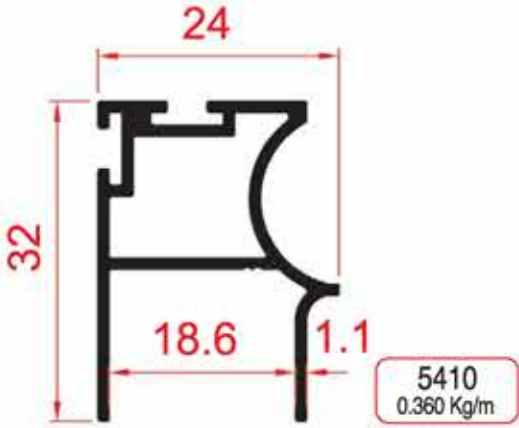
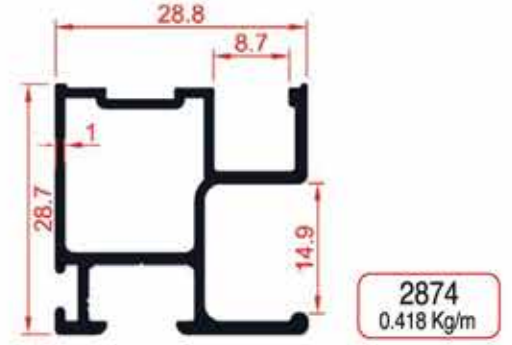
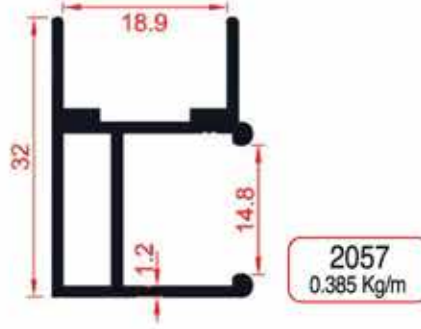
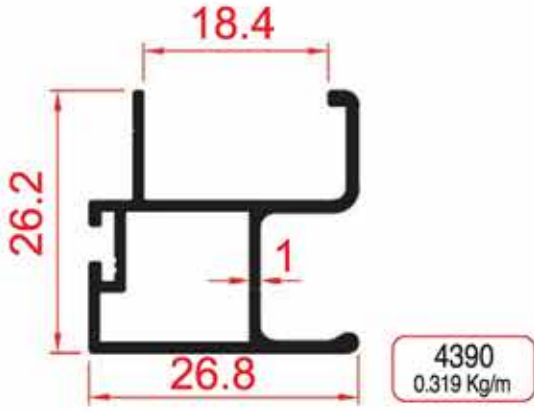


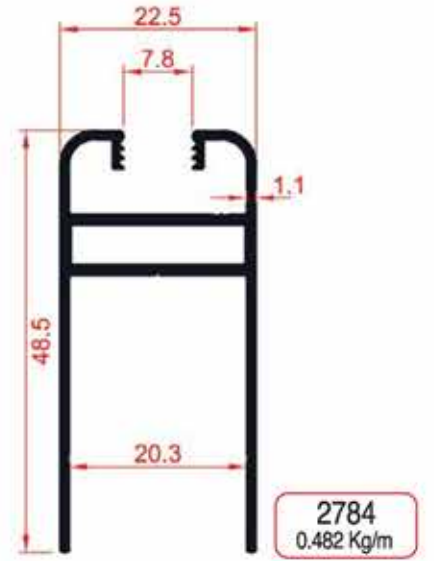
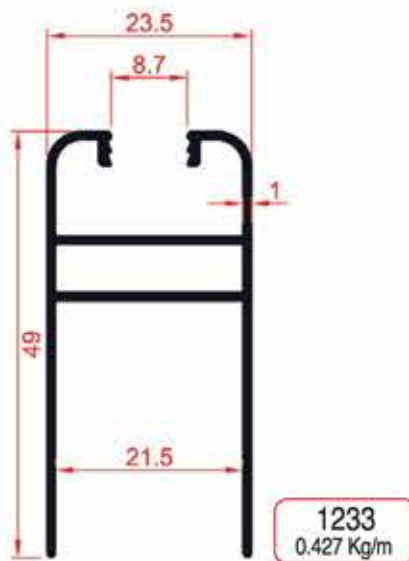
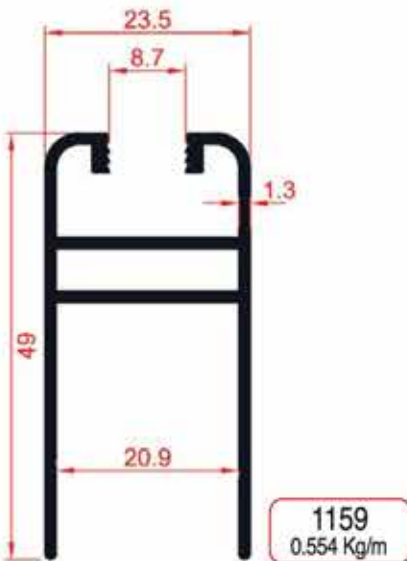
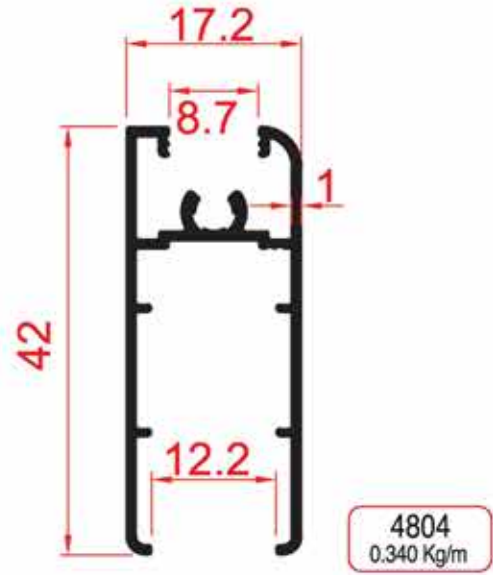
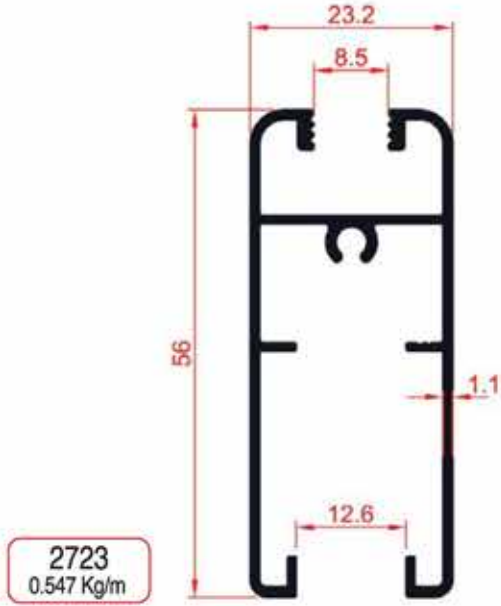
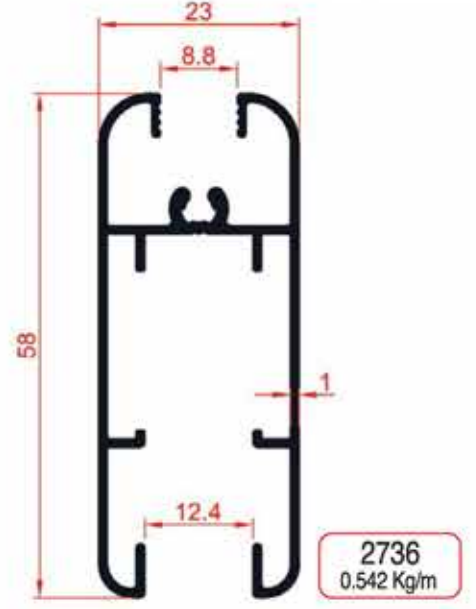
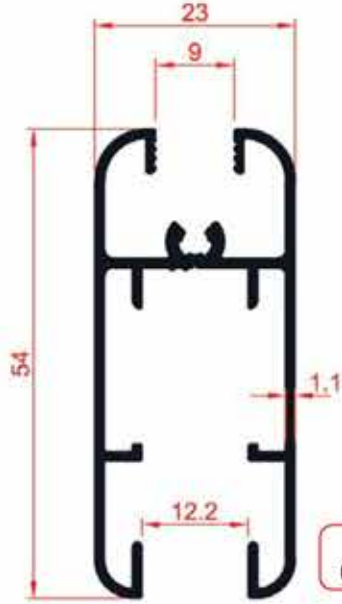
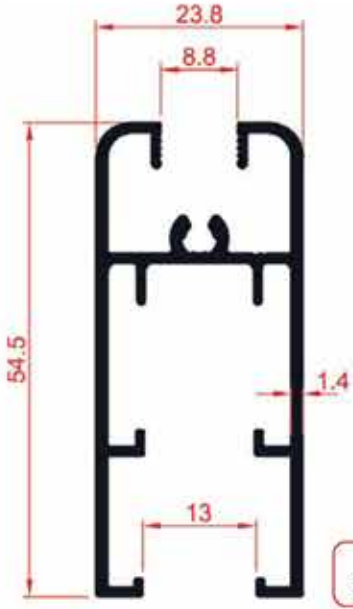


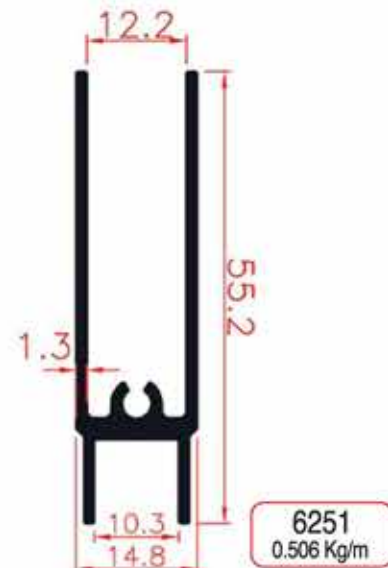
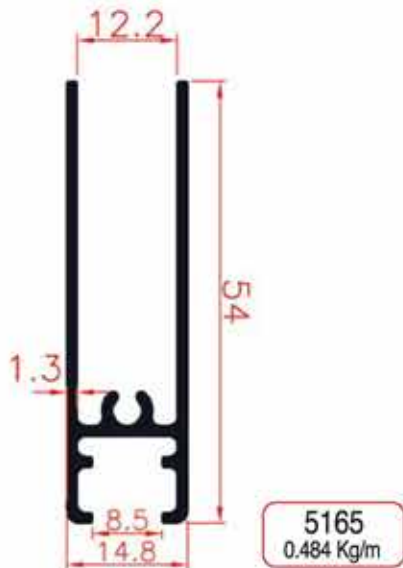
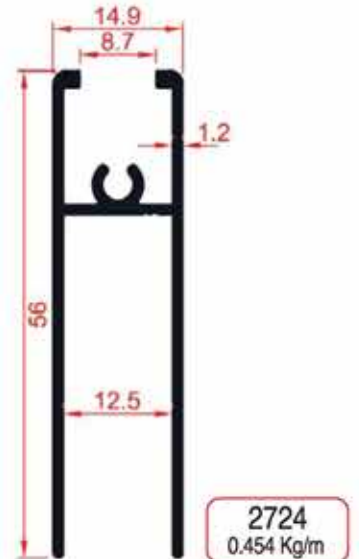
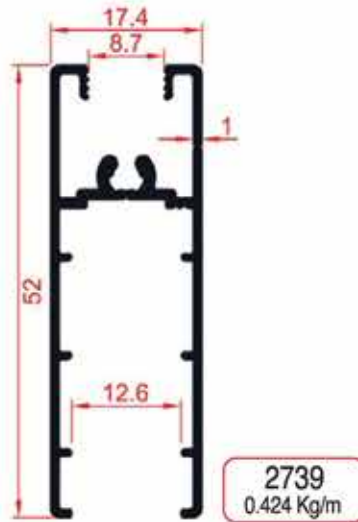
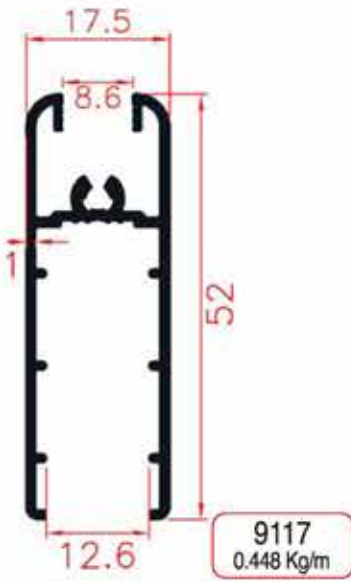
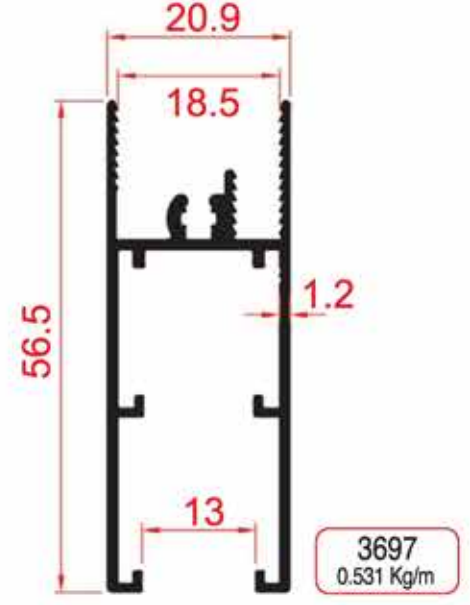
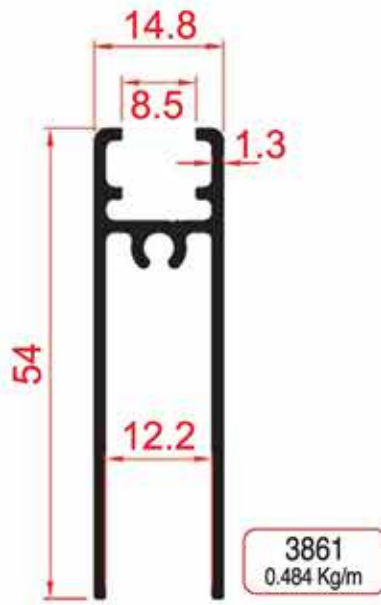
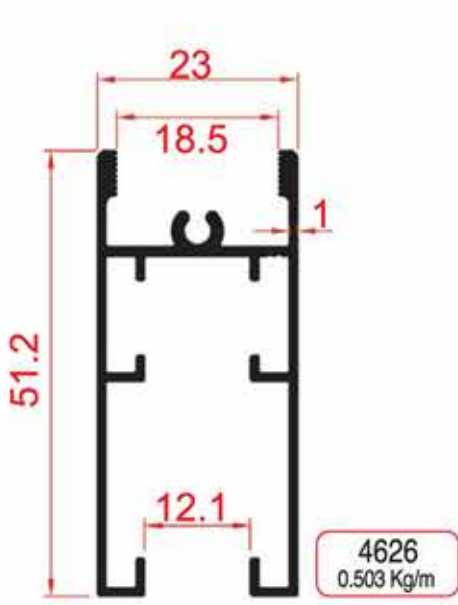


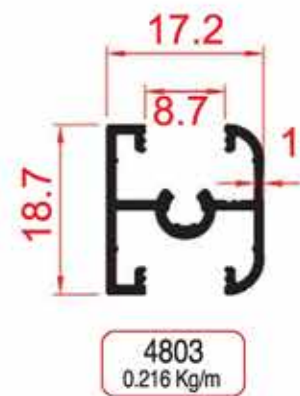
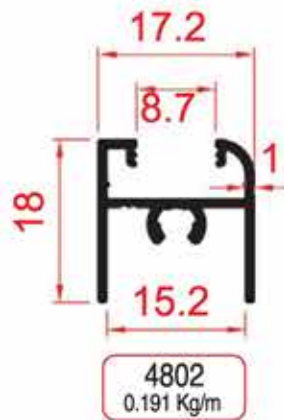
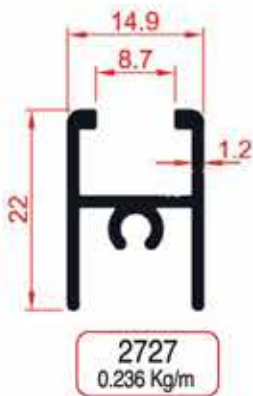
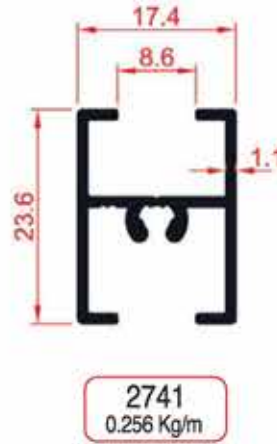
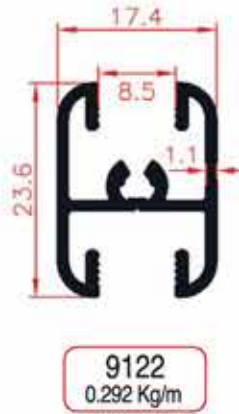
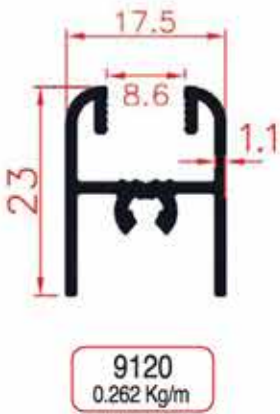
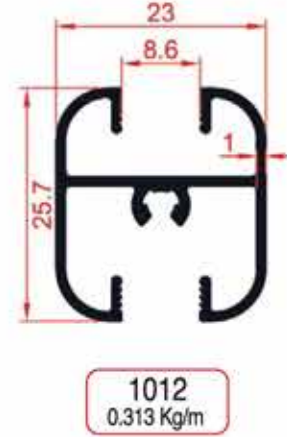
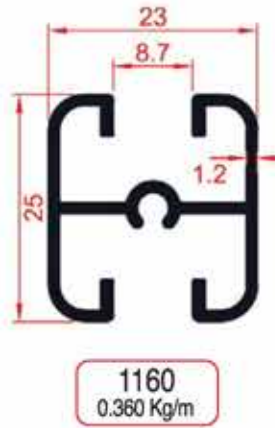
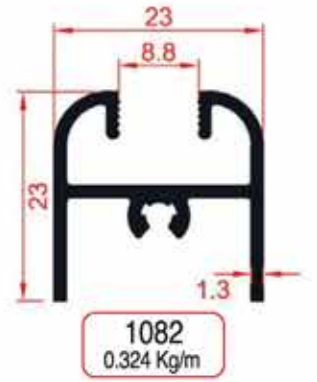
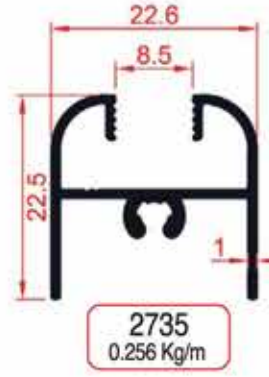
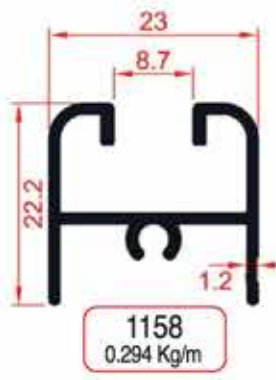
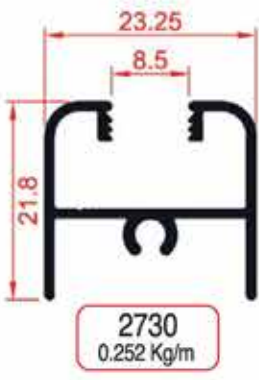


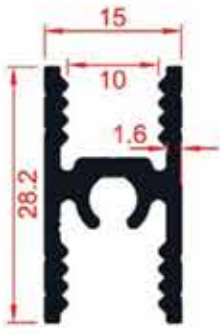




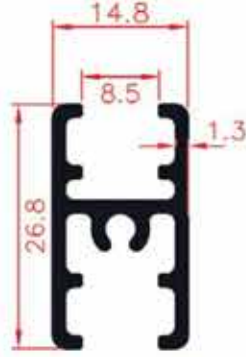




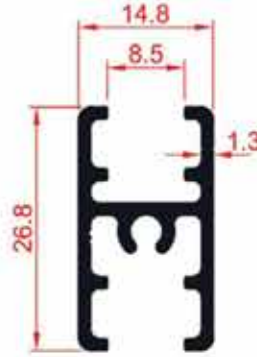




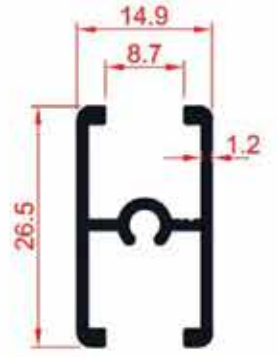
2092
0.410 Kg/m



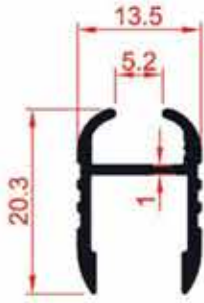
5167
0.320 Kg/m



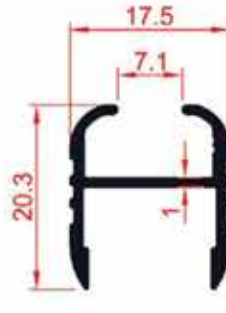
2871
0.320 Kg/m



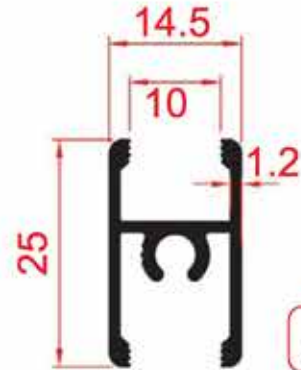
2726
0.268 Kg/m



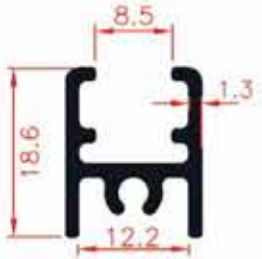
2021
0.176 Kg/m



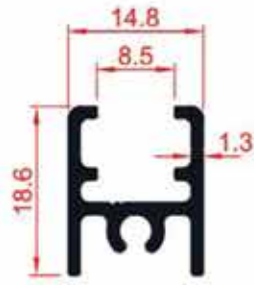
2020
0.195 Kg/m



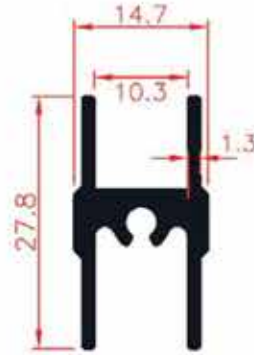
4435
0.274 Kg/m



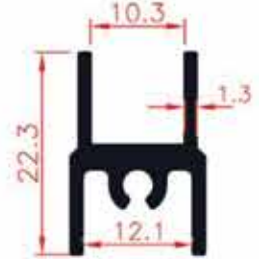
5164
0.236 Kg/m



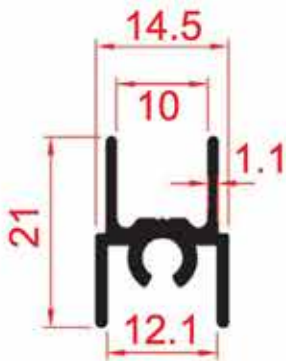
2870
0.235 Kg/m



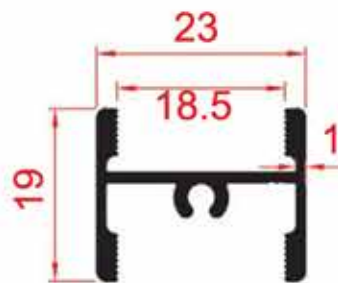
6252
0.340 Kg/m



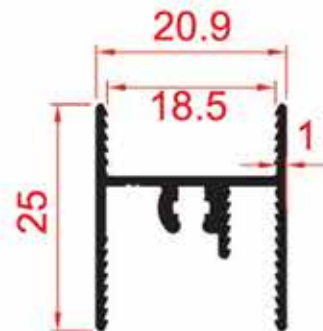
6253
0.274 Kg/m



4434
0.236 Kg/m



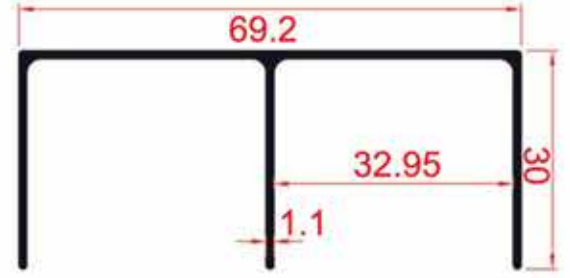
4627
0.267 Kg/m



3698
0.248 Kg/m



4183
0.417 Kg/m



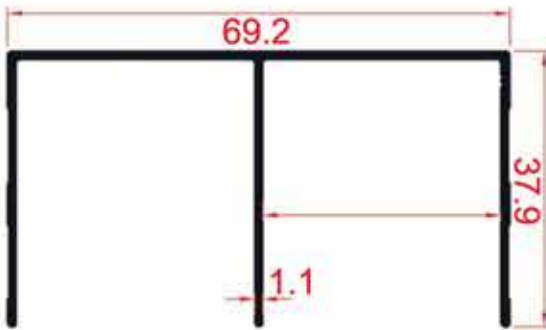
1234
0.471 Kg/m



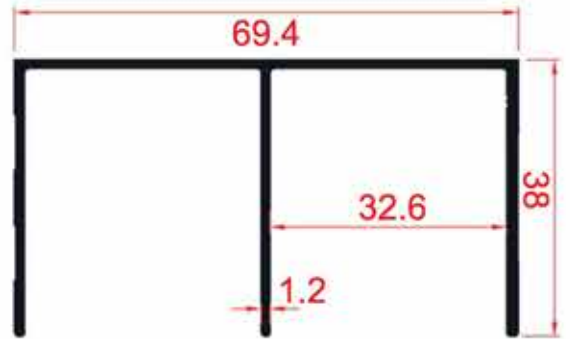
2733
0.570 Kg/m



1083
0.542 Kg/m



2742
0.548 Kg/m



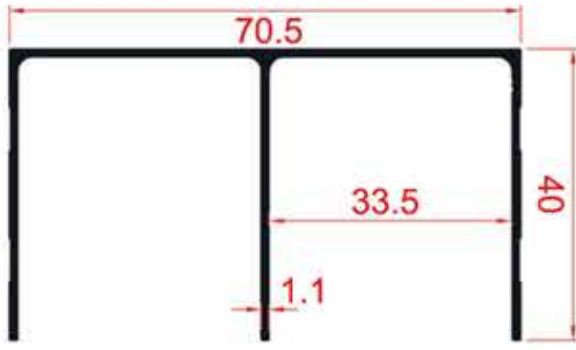
2197
0.629 Kg/m



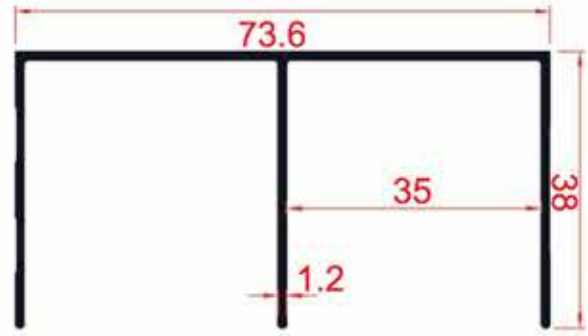
1791
0.760 Kg/m



2754
0.750 Kg/m



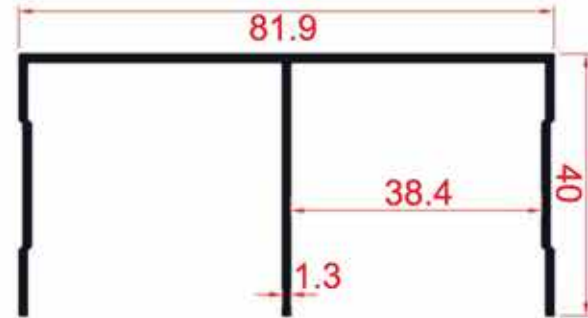
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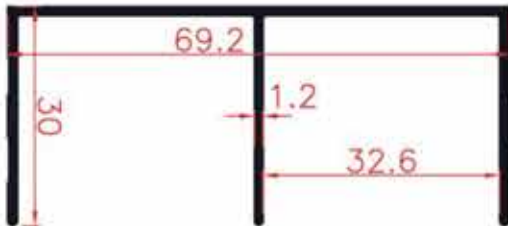
2214
0.583 Kg/m



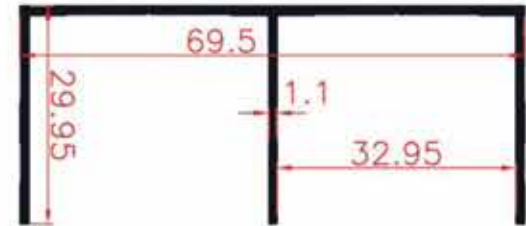
2430
0.679 Kg/m



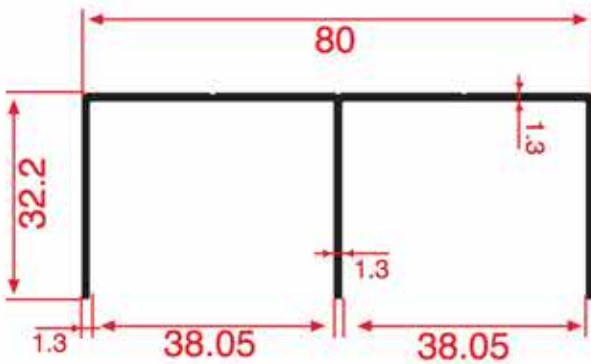
1527
0.695 Kg/m



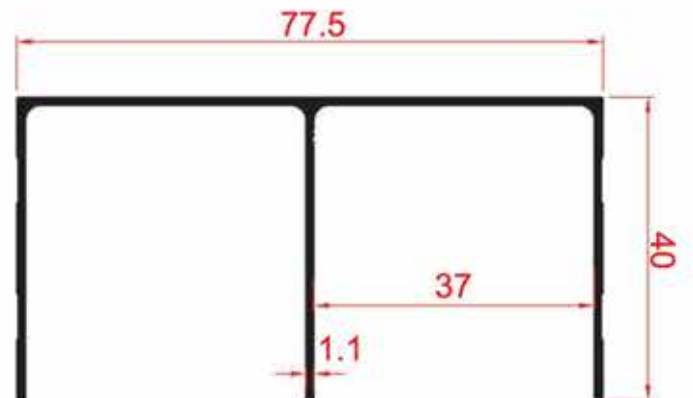
4424
0.522 Kg/m



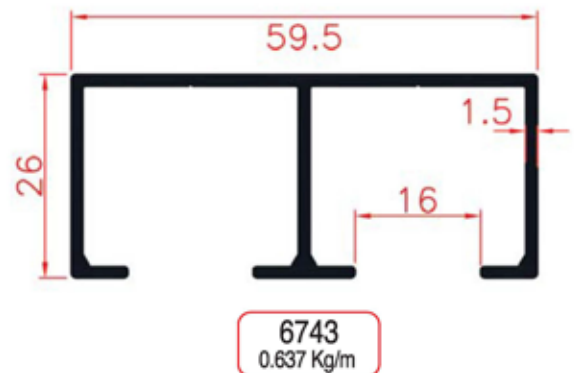
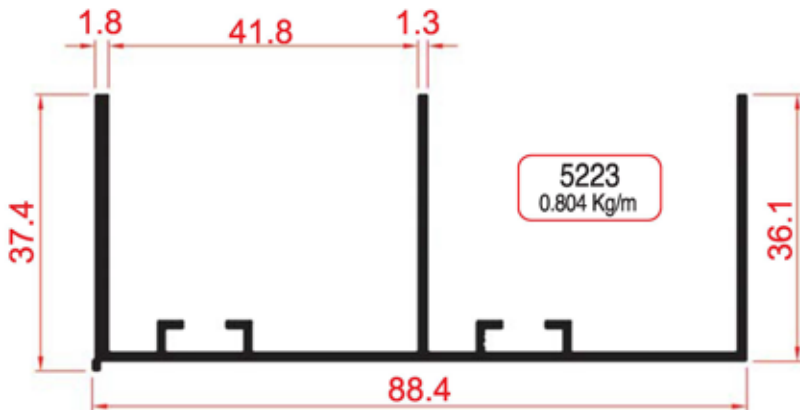
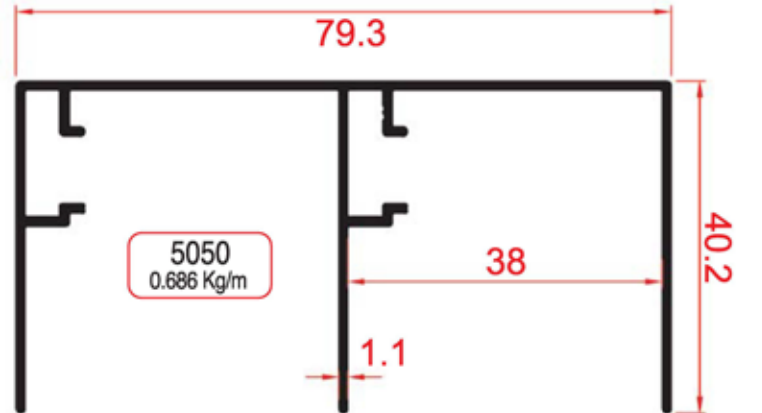
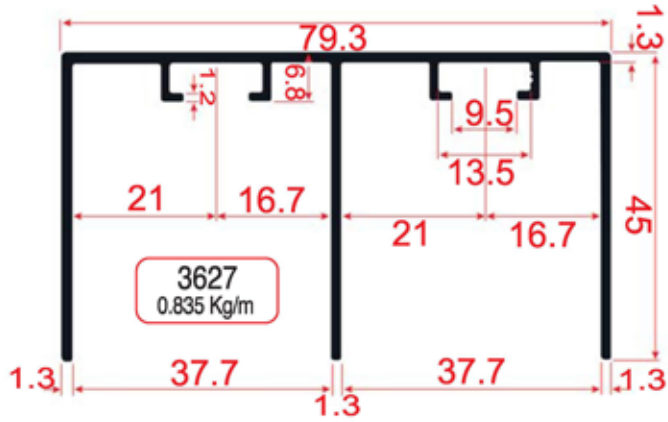
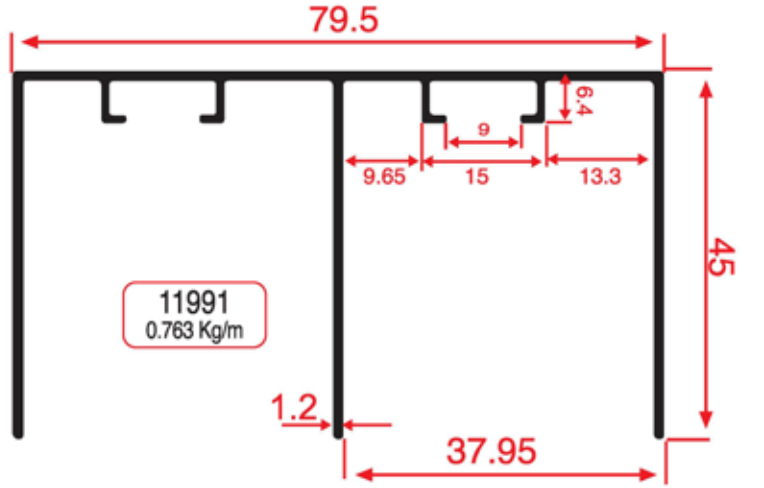
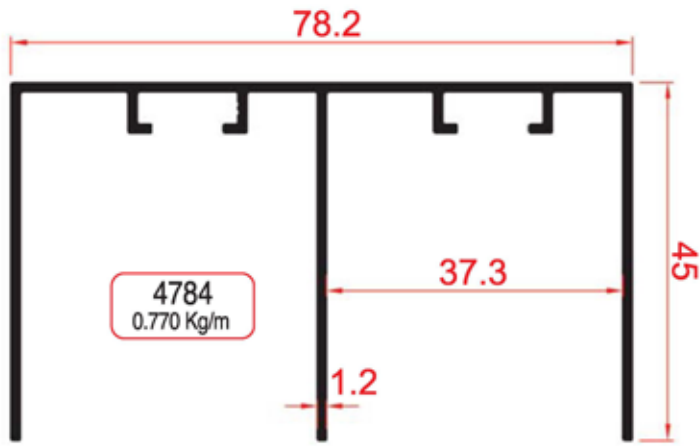
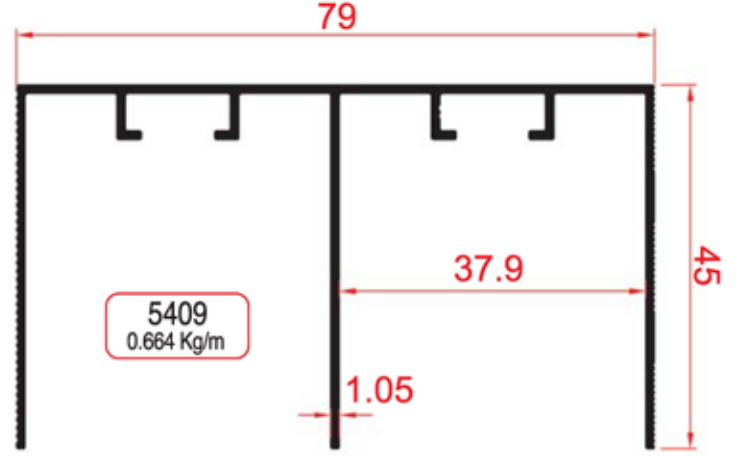
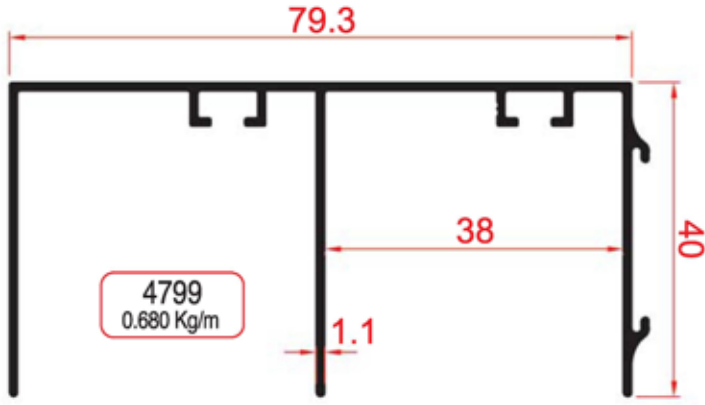
6866
0.494 Kg/m

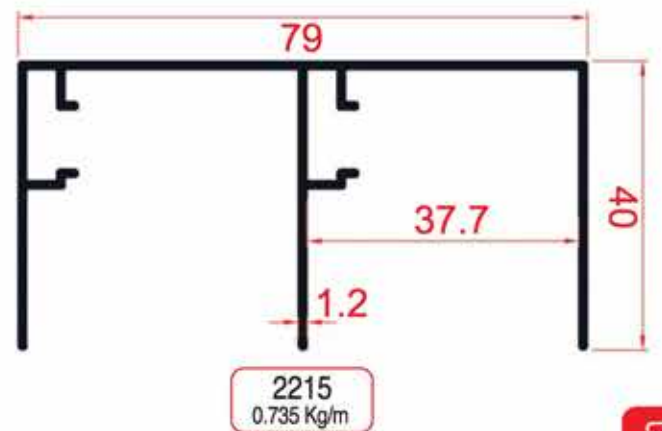
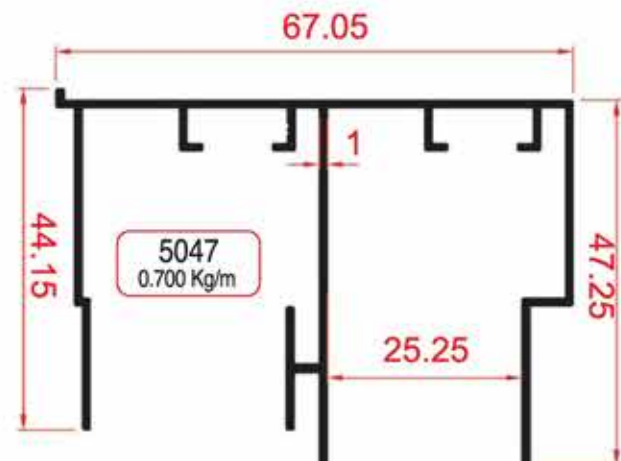
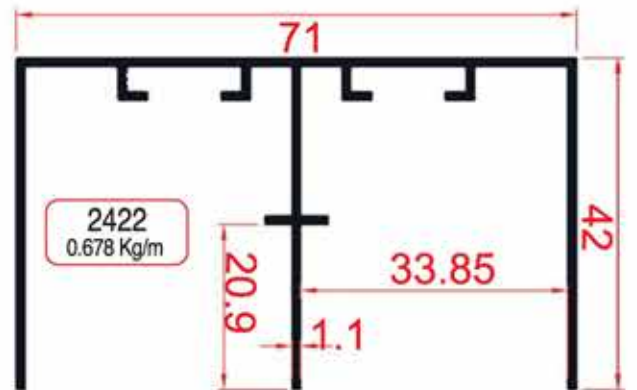
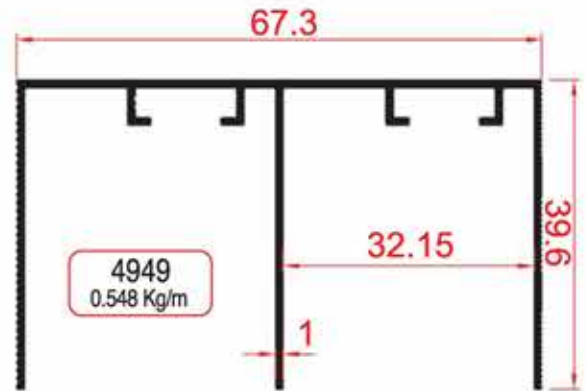
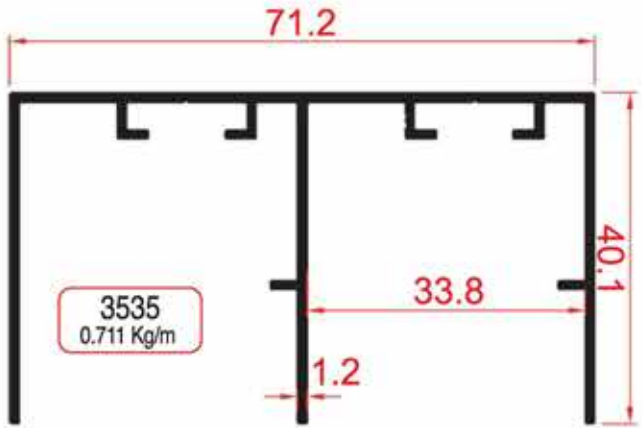
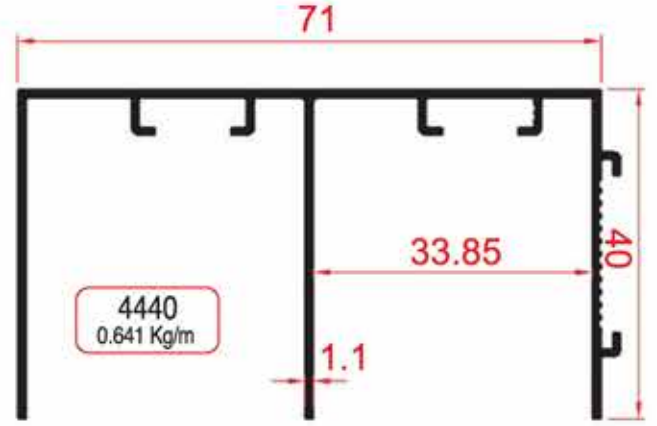
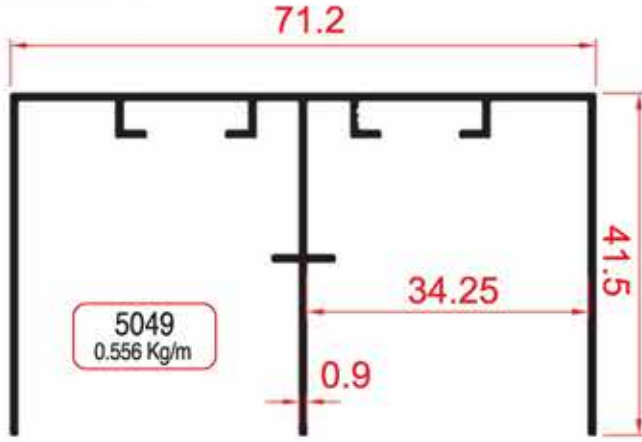


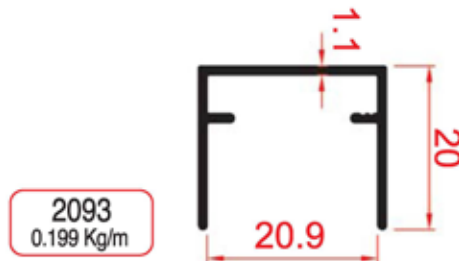
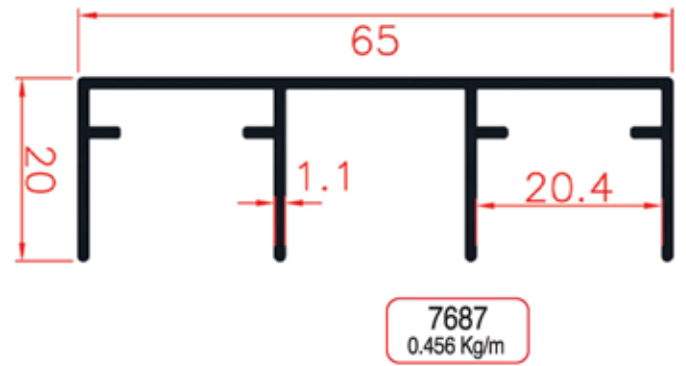
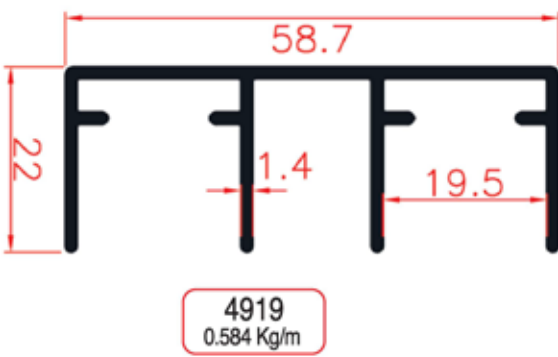
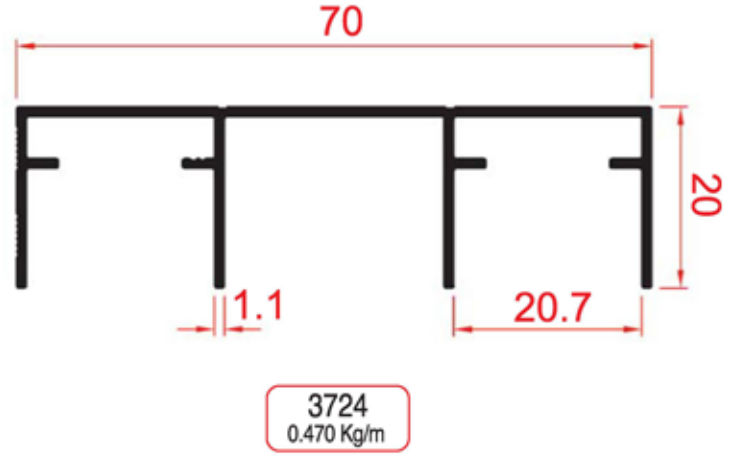
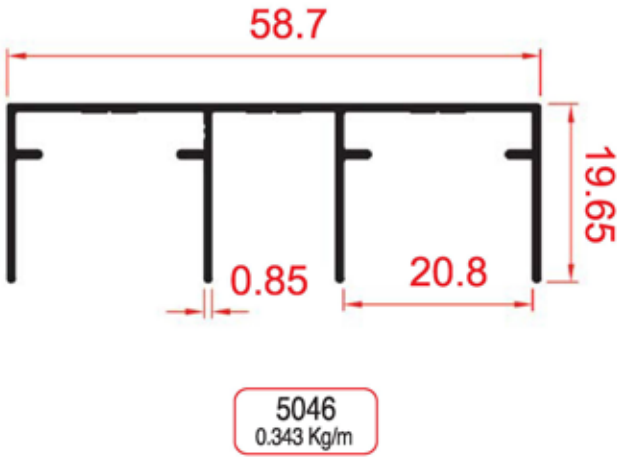
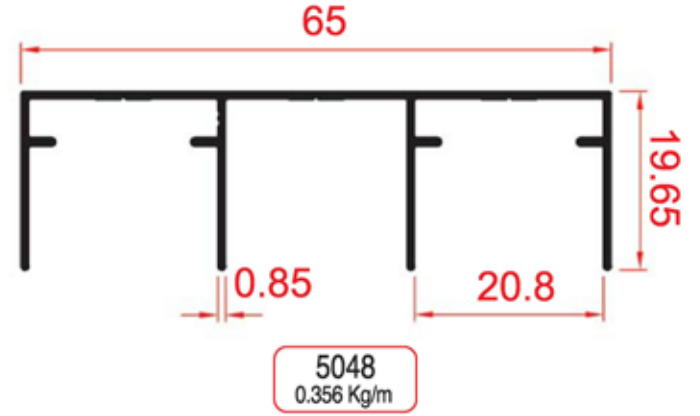
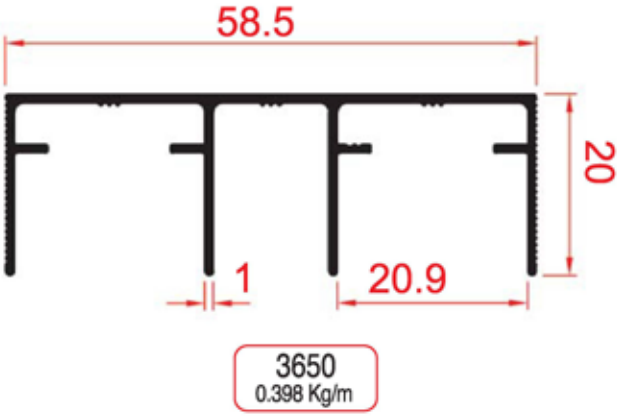
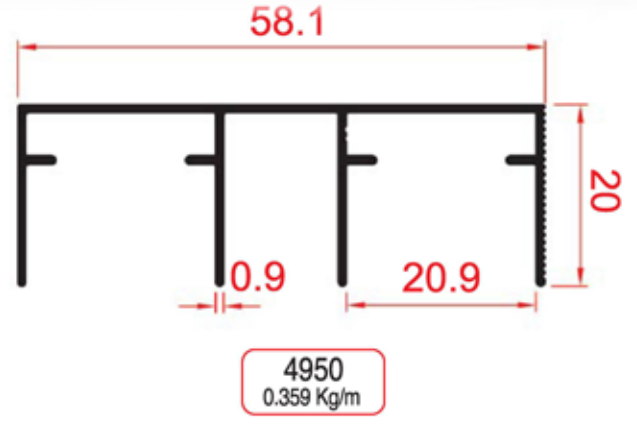
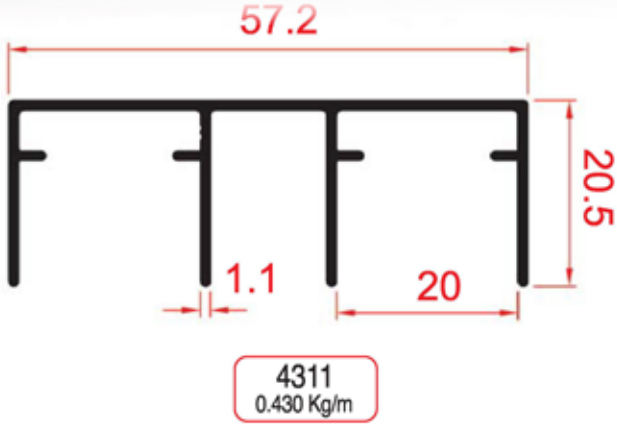
16967
0.605 Kg/m

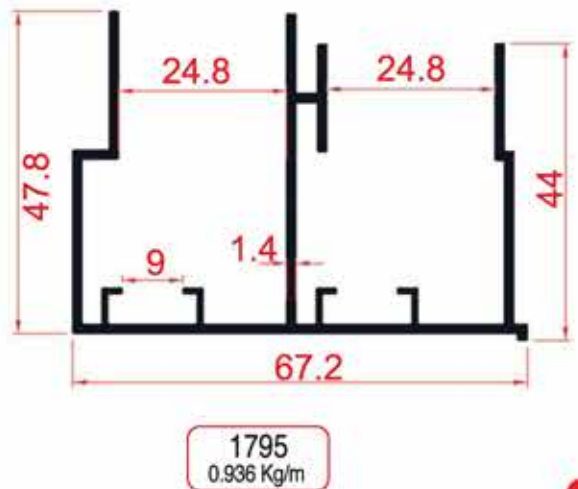
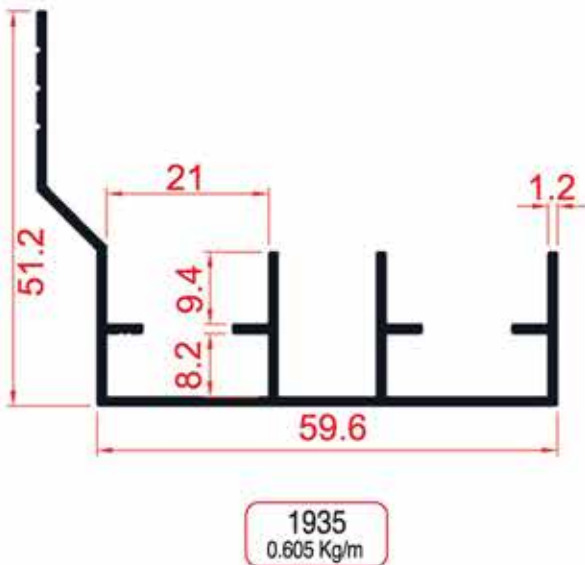
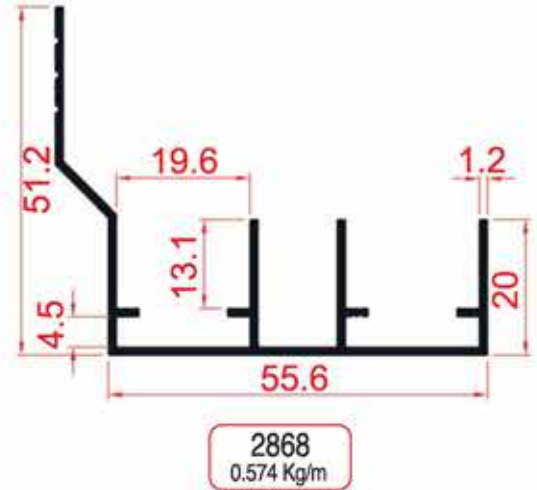
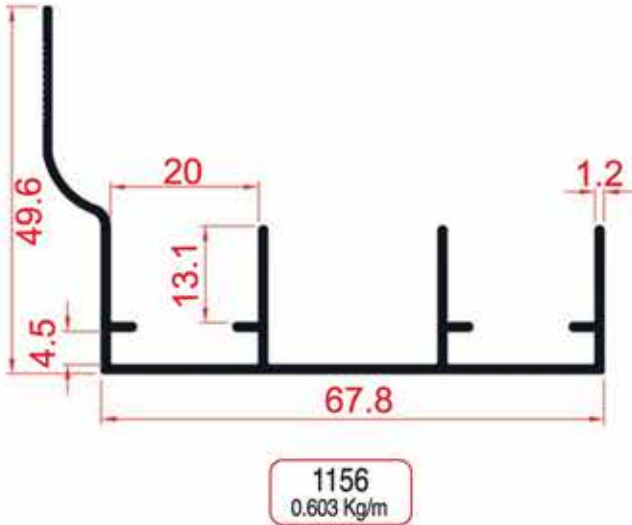
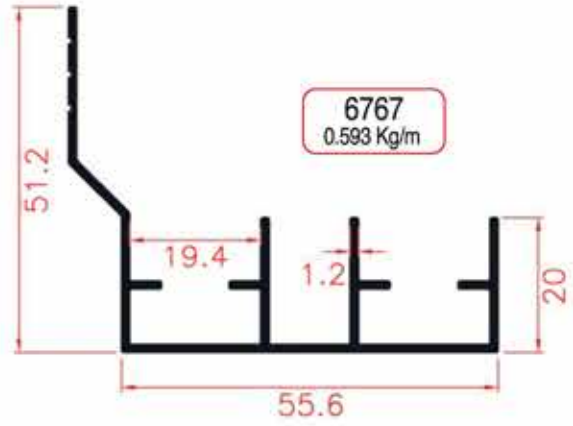
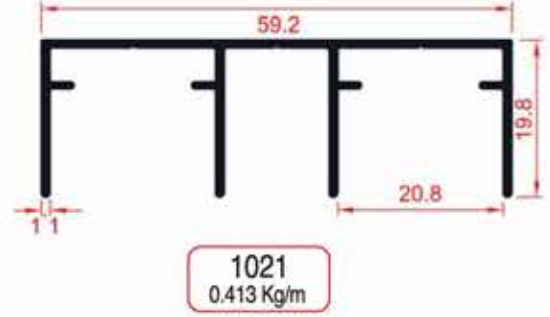
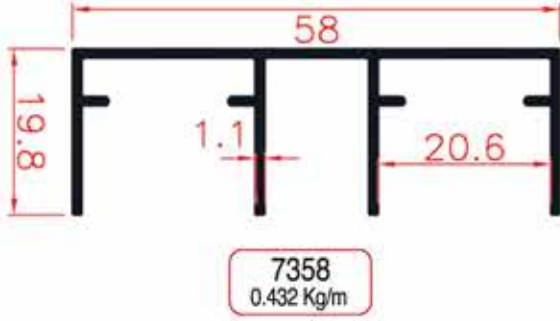


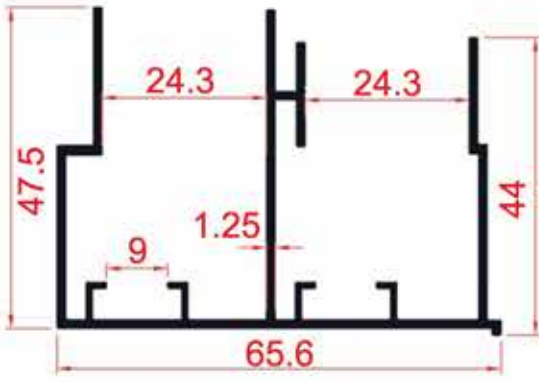
4779
0.593 Kg/m



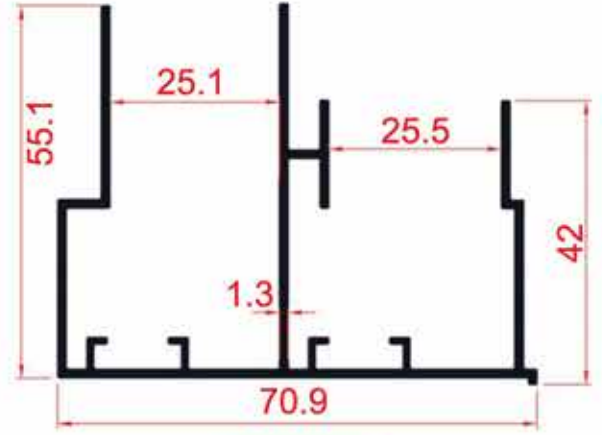




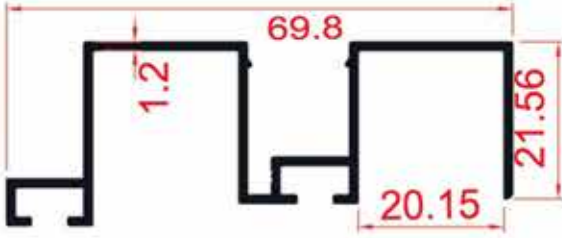




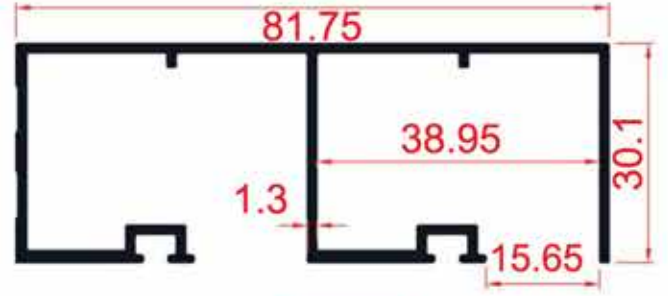
1796
0.839 Kg/m



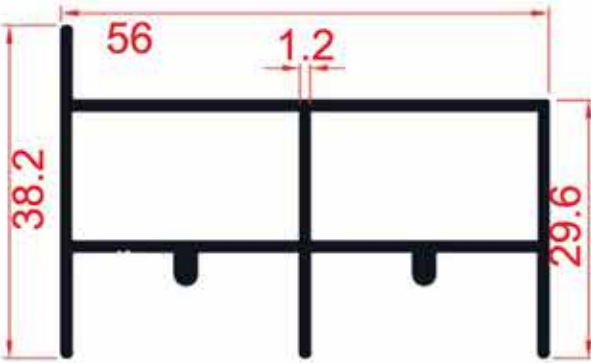
1794
0.945 Kg/m



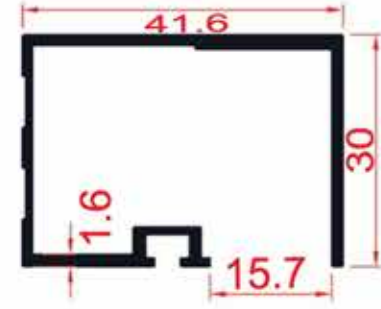
3394
0.570 Kg/m



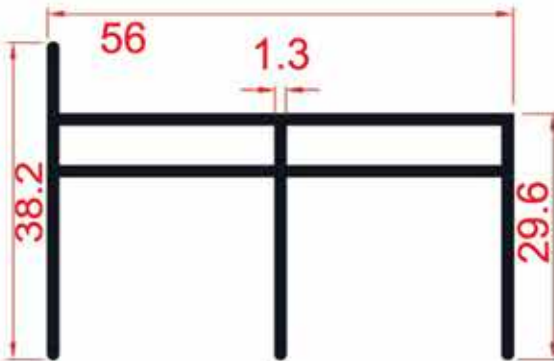
1792
0.874 Kg/m



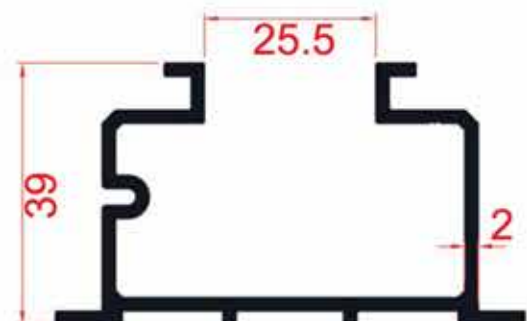
2190
0.717 Kg/m



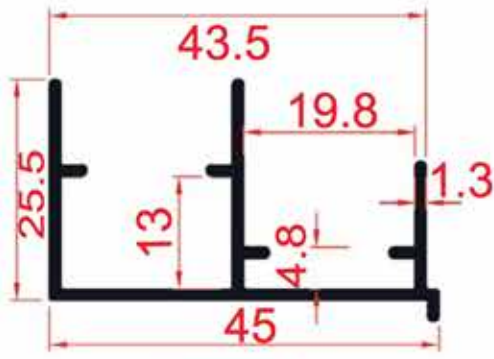
3344
0.509 Kg/m



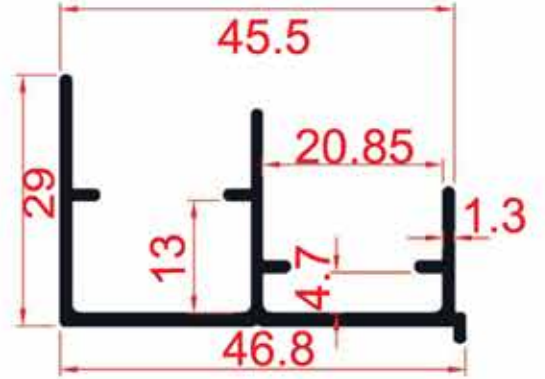
2156
0.706 Kg/m



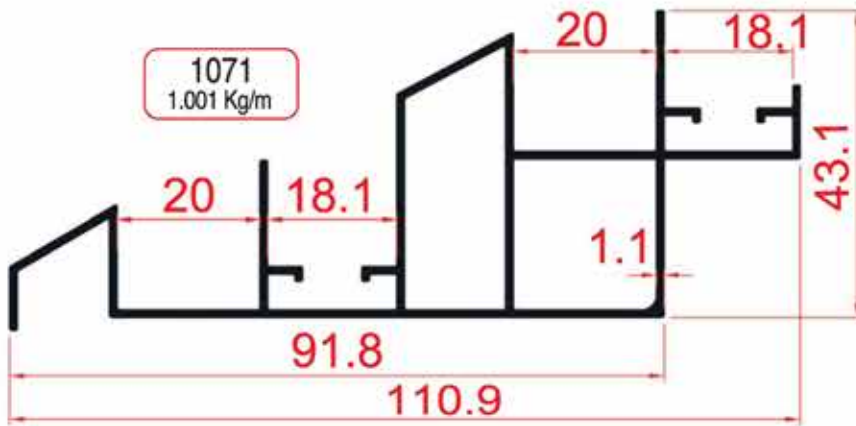
3386
1.034 Kg/m



2755
0.426 Kg/m



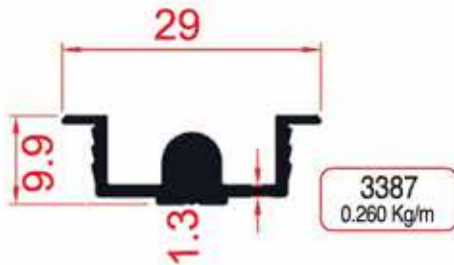
1283
0.464 Kg/m



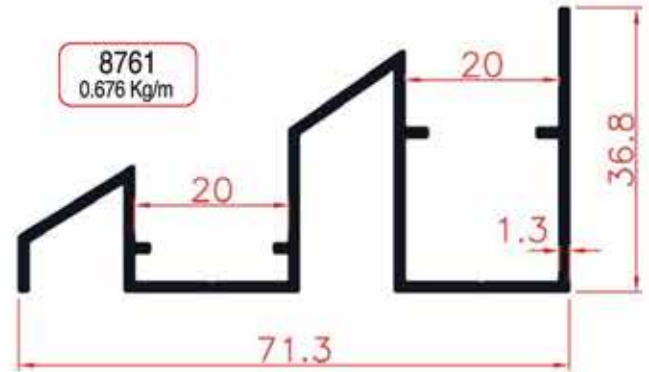
1071
1.001 Kg/m



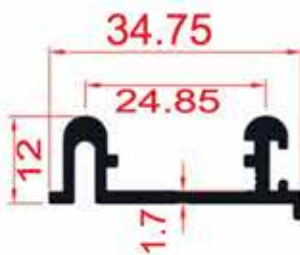
17516
0.648 Kg/m



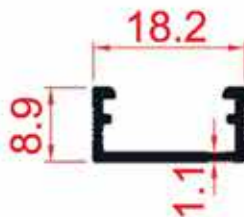
3387
0.260 Kg/m



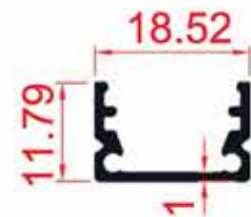
8761
0.676 Kg/m



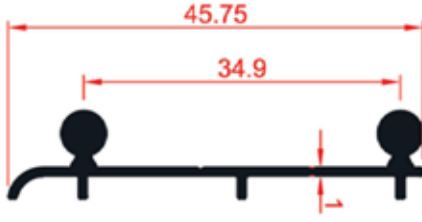
1911
0.348 Kg/m



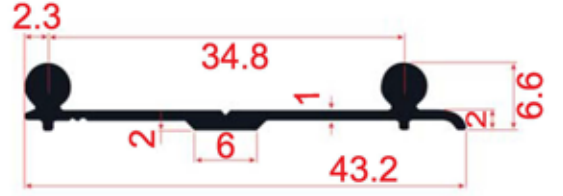
2149
0.112 Kg/m



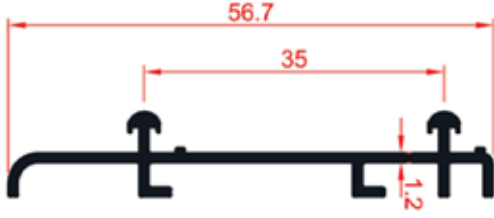
2206
0.139 Kg/m



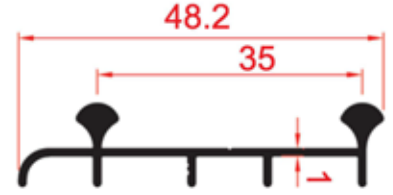
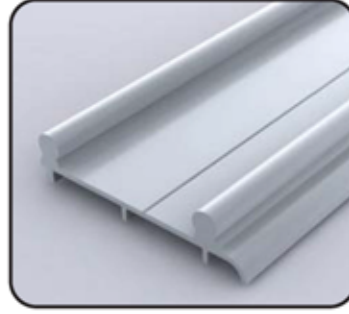
1271
0.268 Kg/m



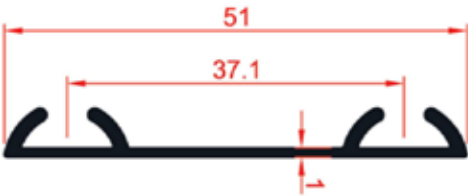
3651
0.229 Kg/m



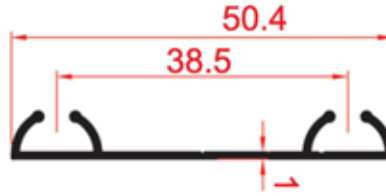
2753
0.316 Kg/m



4315
0.271 Kg/m



1786
0.225 Kg/m



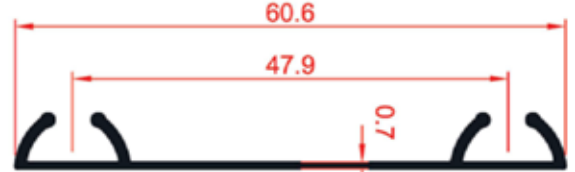
4604
0.210 Kg/m



1351
0.183 Kg/m



1790
0.234 Kg/m



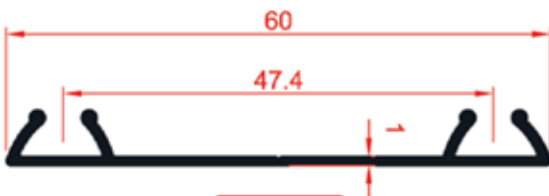
1350
0.193 Kg/m



1787
0.276 Kg/m



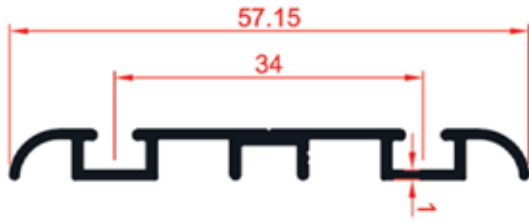
1788
0.225 Kg/m



1789
0.236 Kg/m



2971
0.264 Kg/m



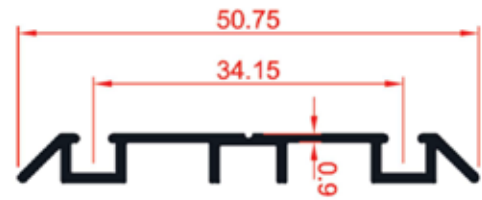
2196
0.279 Kg/m



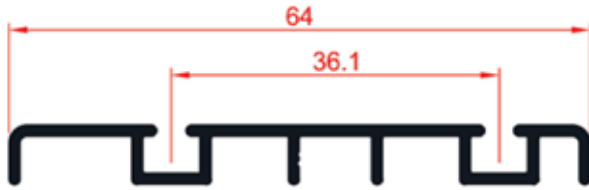
4109
0.231 Kg/m



2303
0.355 Kg/m



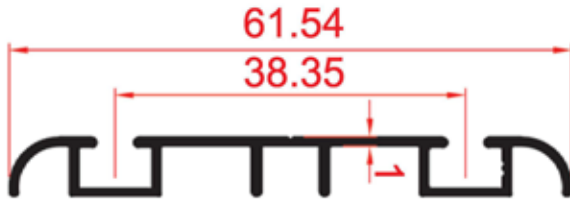
1782
0.222 Kg/m



2867
0.356 Kg/m



2643
0.290 Kg/m



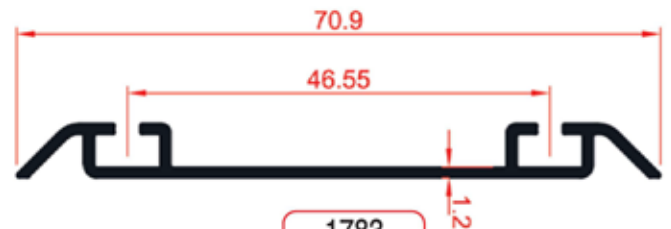
3699
0.293 Kg/m



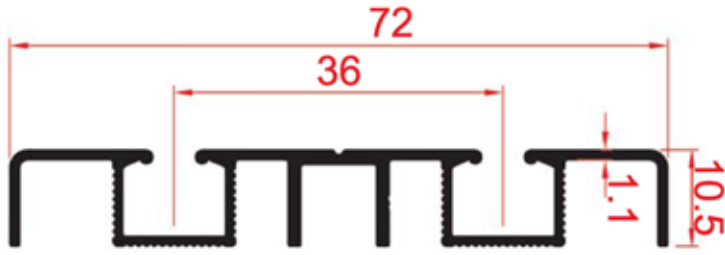
4725
0.237 Kg/m



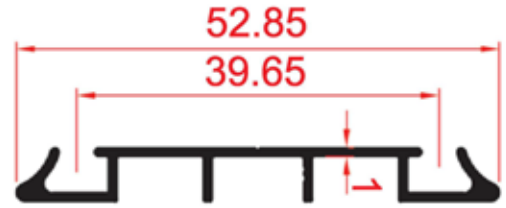
2431
0.286 Kg/m



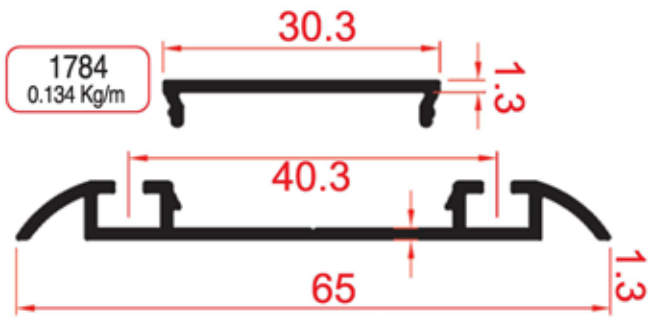
1783
0.327 Kg/m



5146
0.489 Kg/m

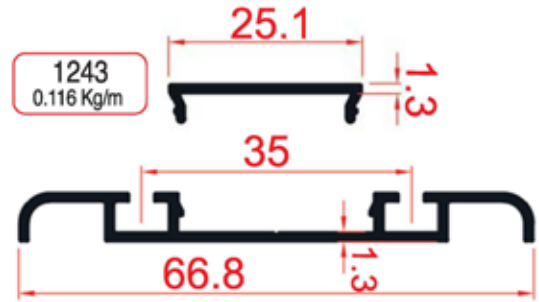


3536
0.244 Kg/m



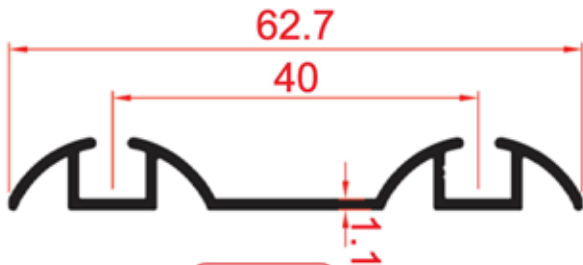
1784
0.134 Kg/m

1785
0.343 Kg/m

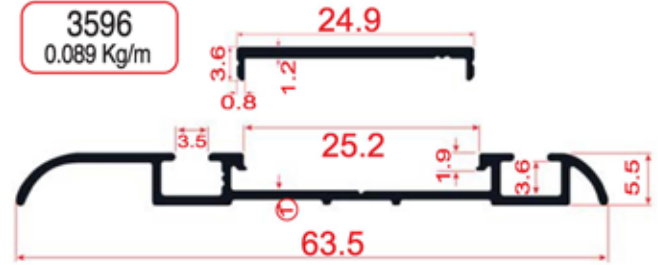


1243
0.116 Kg/m

1244
0.364 Kg/m

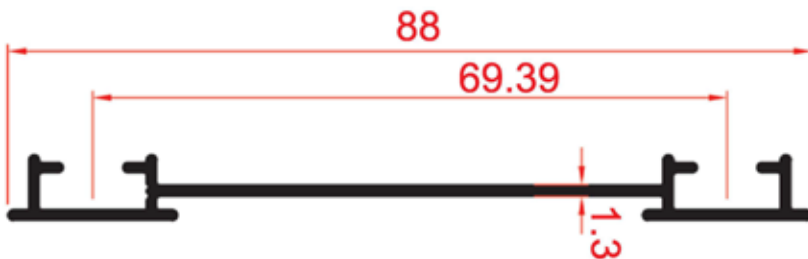


4437
0.313 Kg/m

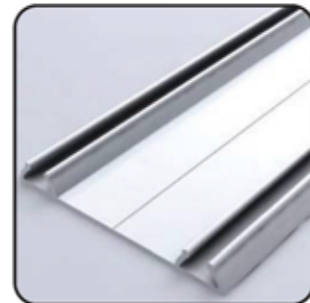


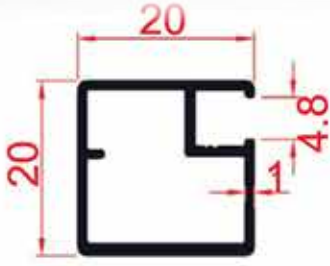
3596
0.089 Kg/m

3595
0.258 Kg/m

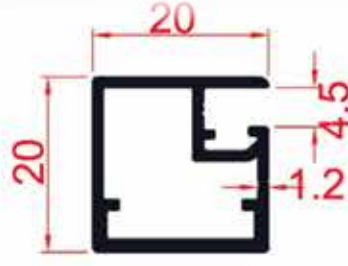


4930
0.420 Kg/m

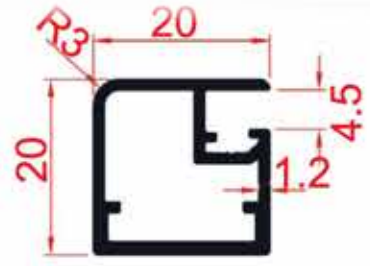




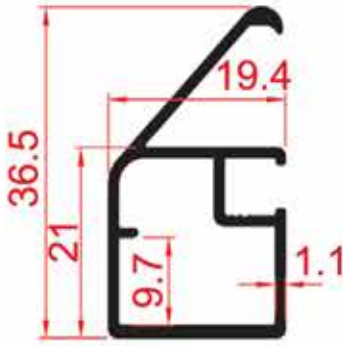
2970
0.256 Kg/m



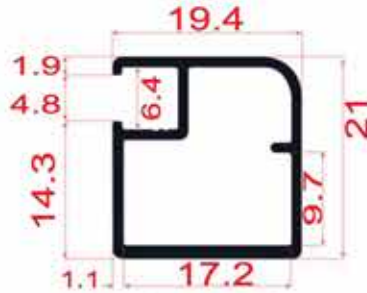
2188
0.315 Kg/m



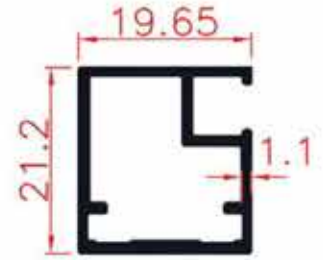
2189
0.312 Kg/m



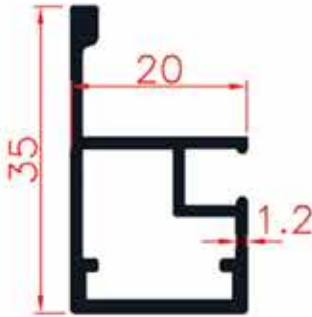
4800
0.340 Kg/m



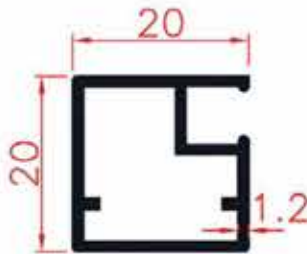
3628
0.264 Kg/m



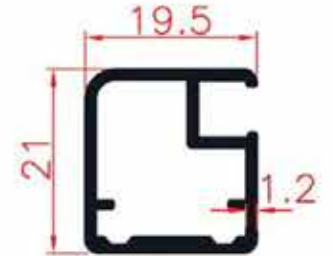
6873
0.273 Kg/m



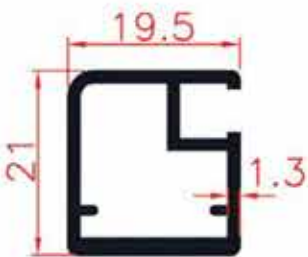
7356
0.369 Kg/m



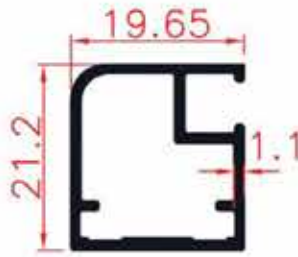
4173
0.277 Kg/m



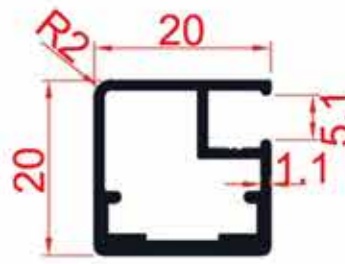
5081
0.295 Kg/m



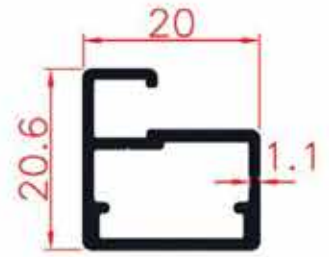
3547
0.324 Kg/m



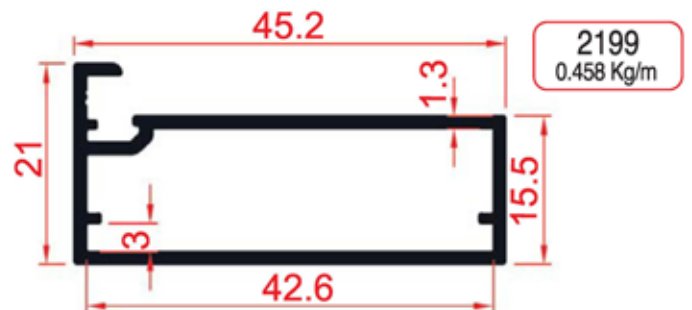
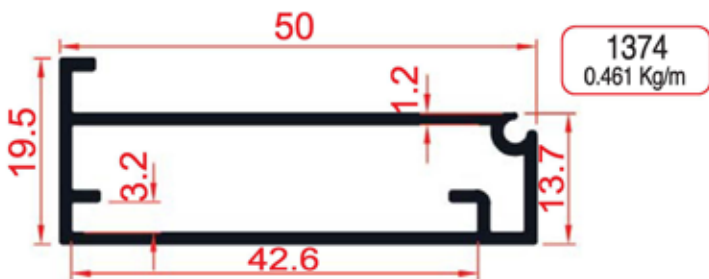
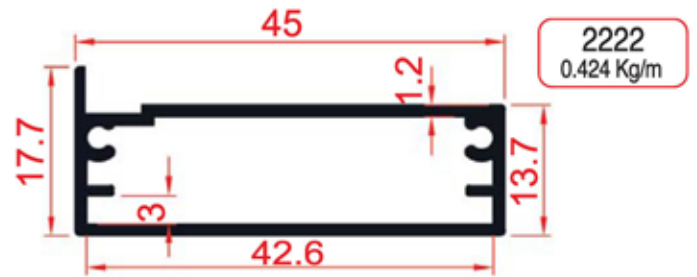
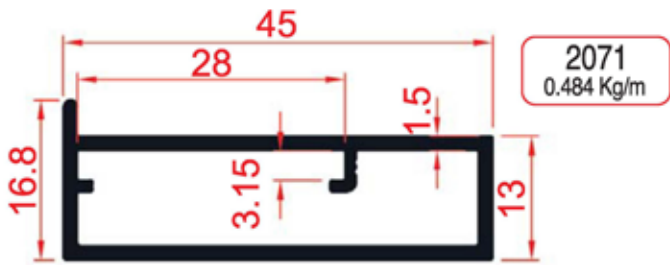
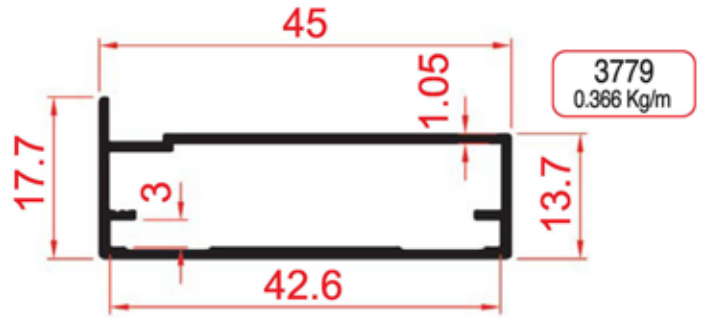
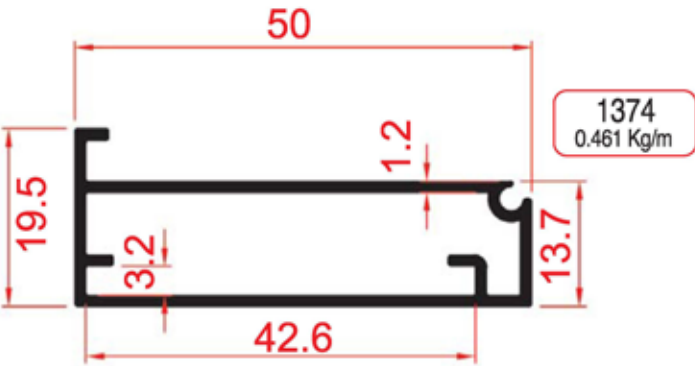
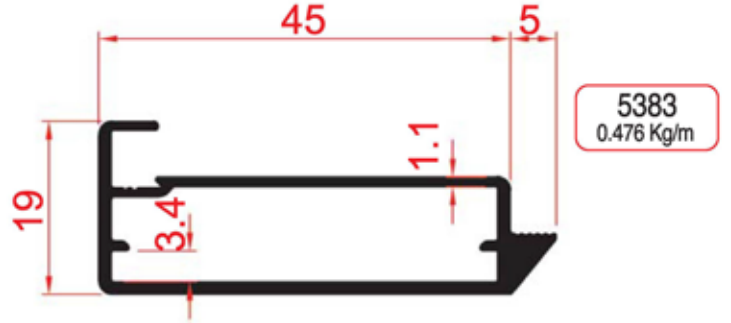
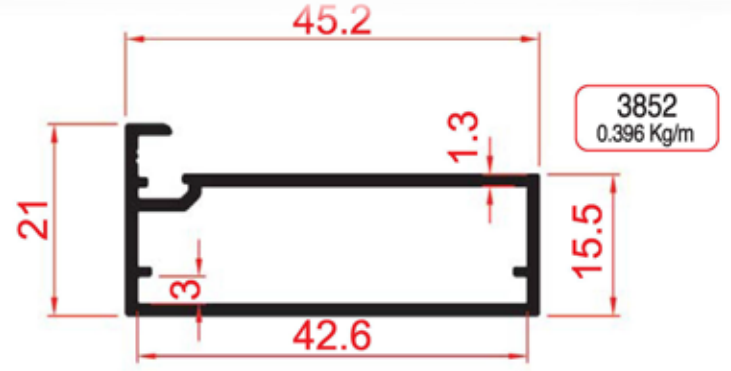
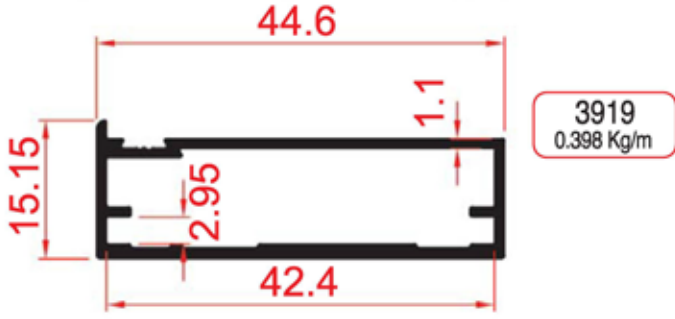
6872
0.265 Kg/m

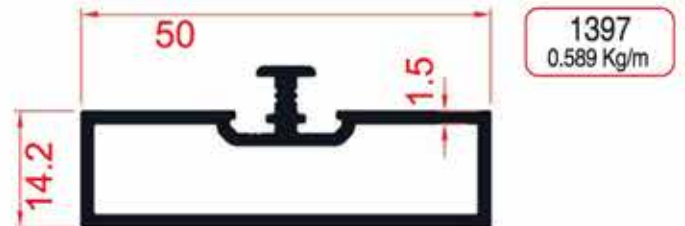
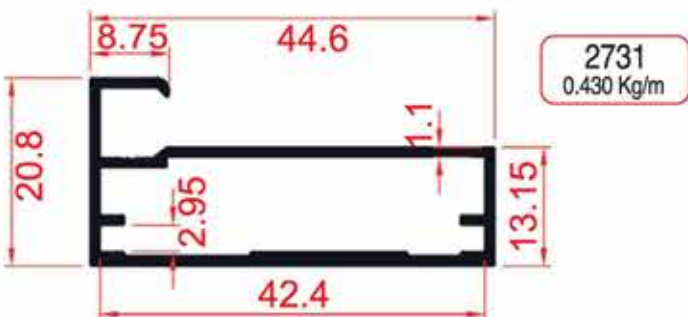
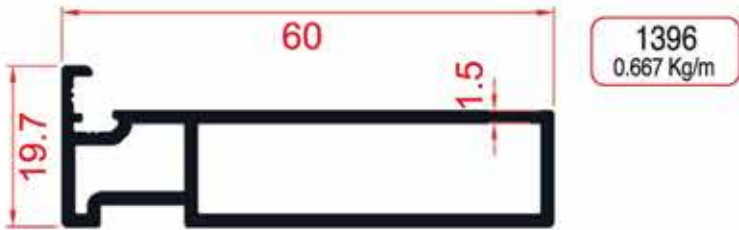
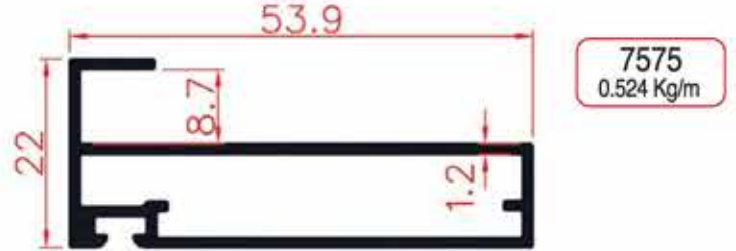
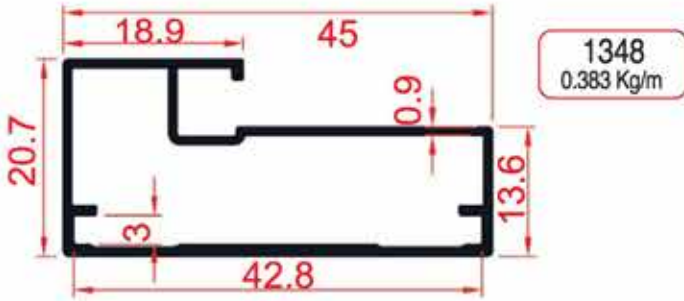
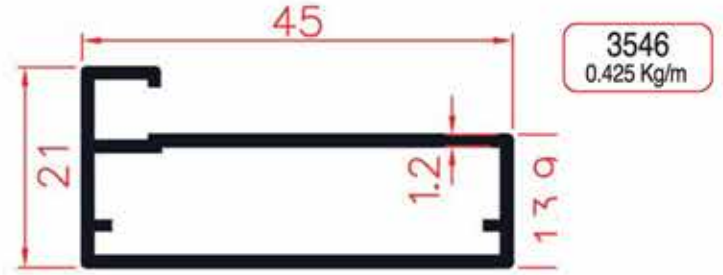
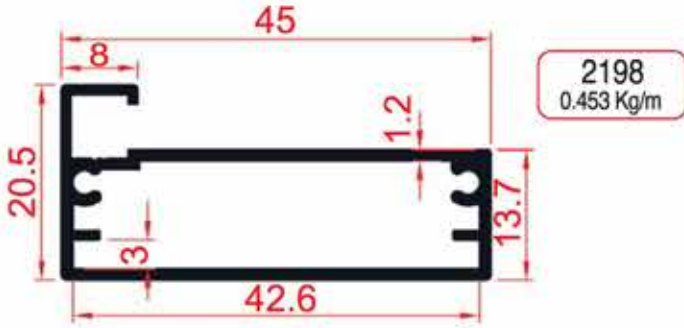
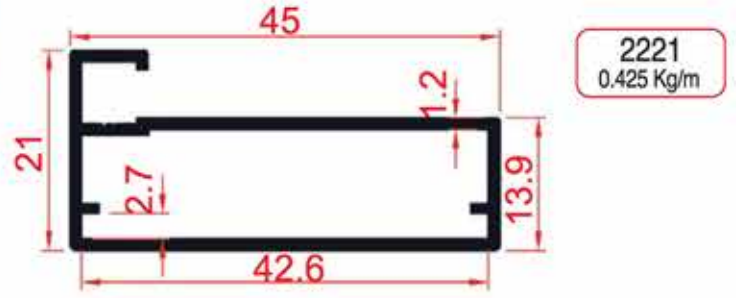
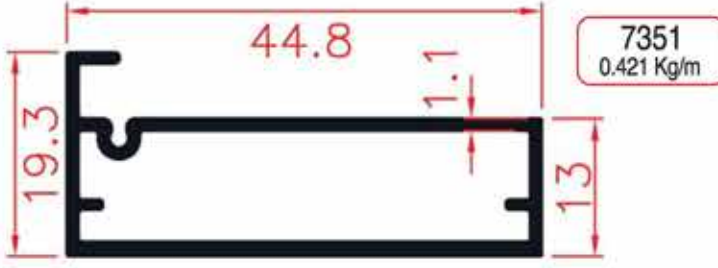


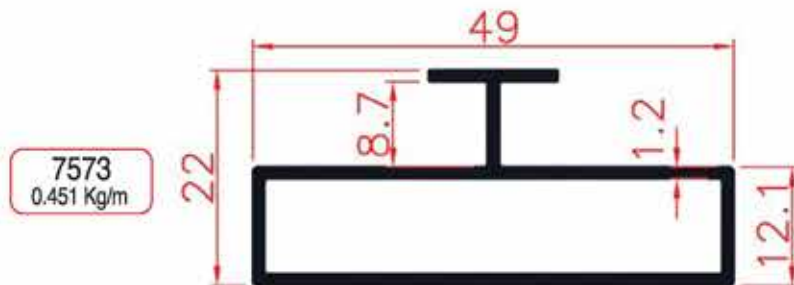
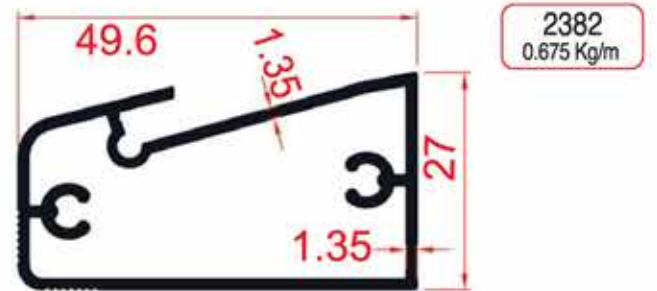
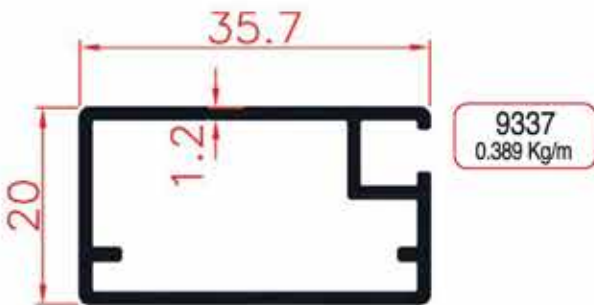
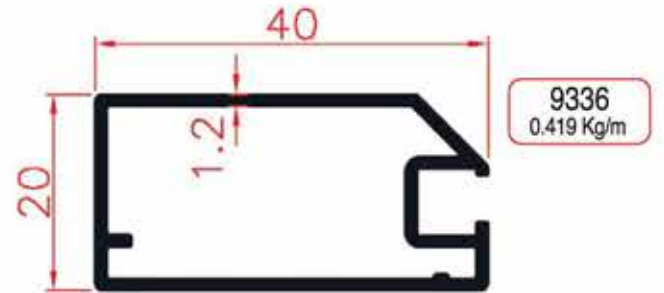
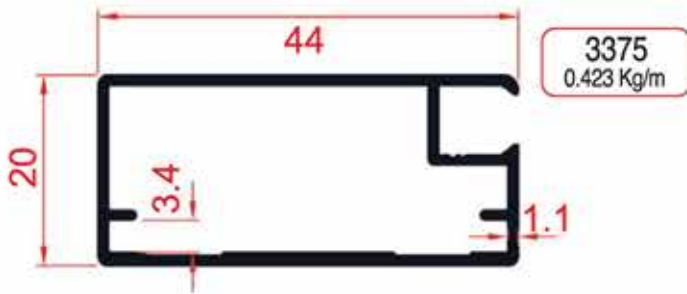
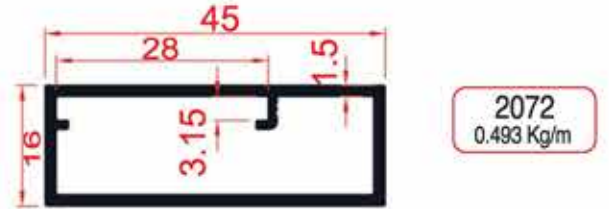
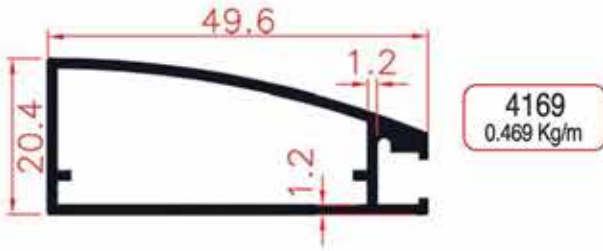
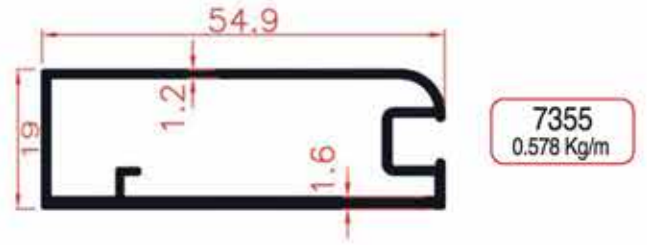
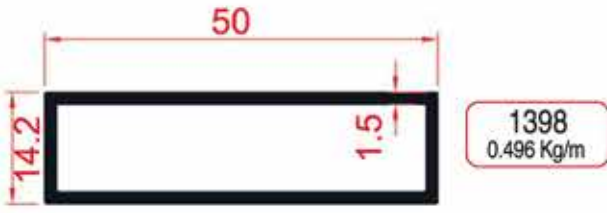
2423
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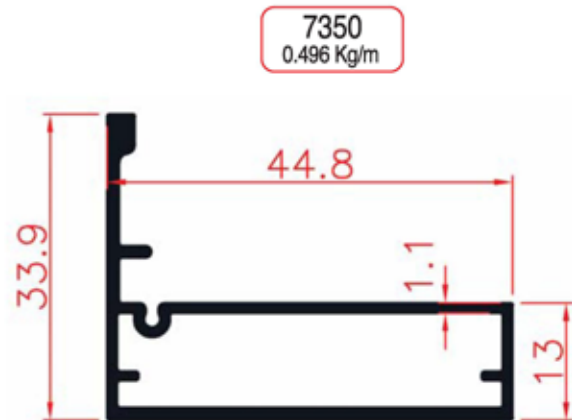
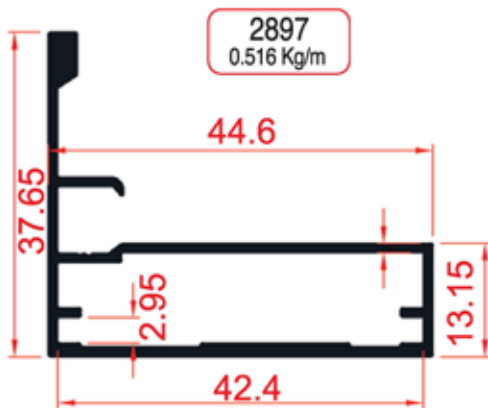
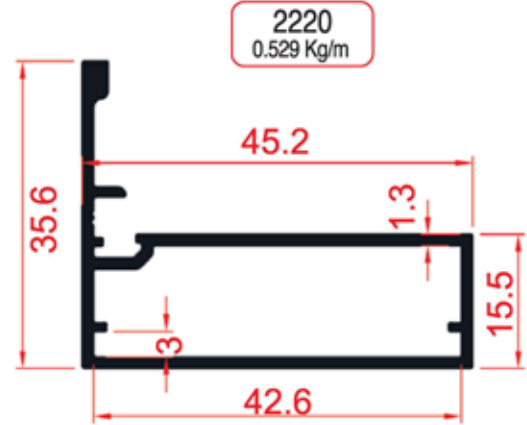
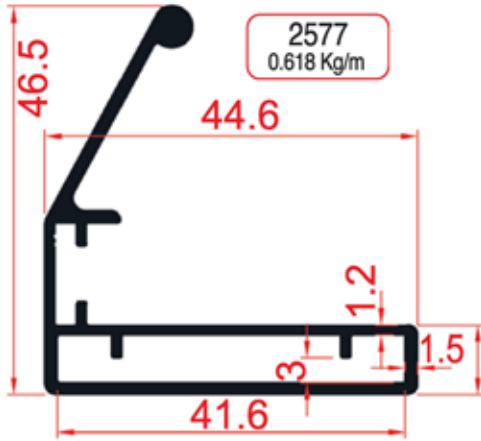
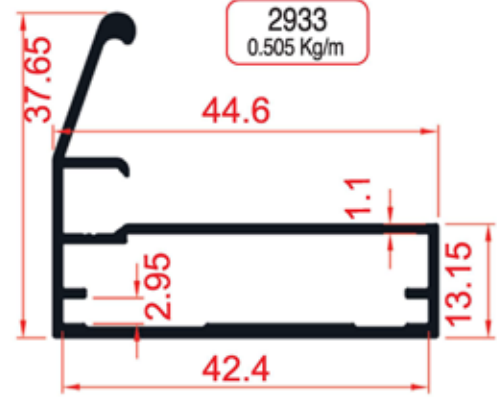
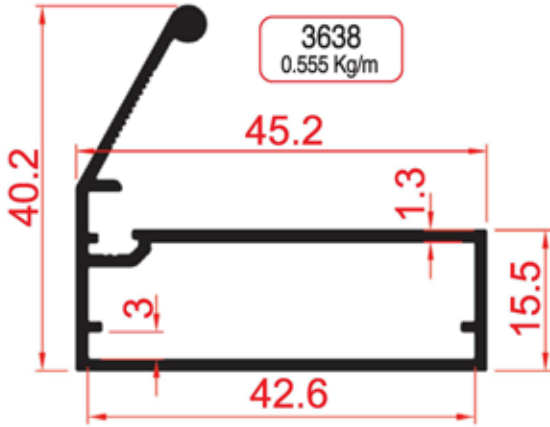
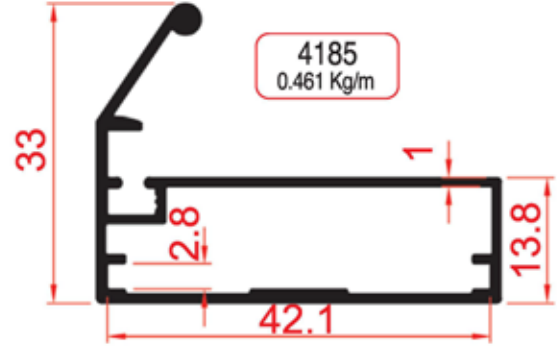
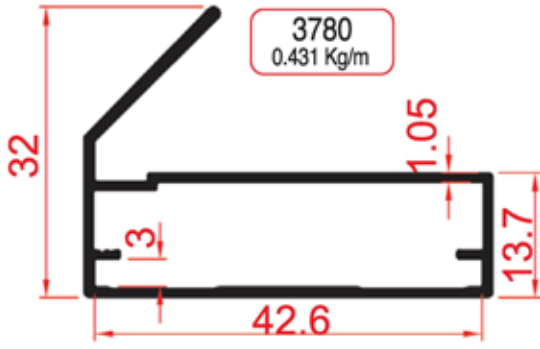


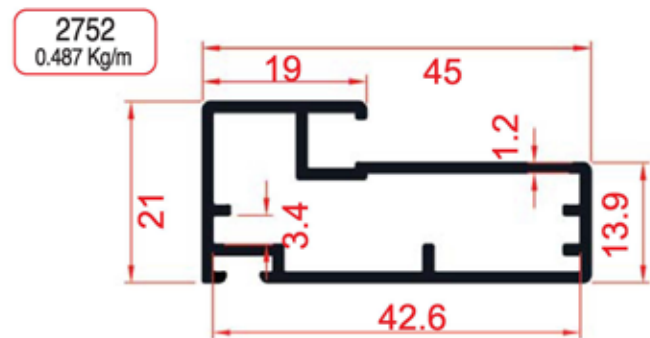
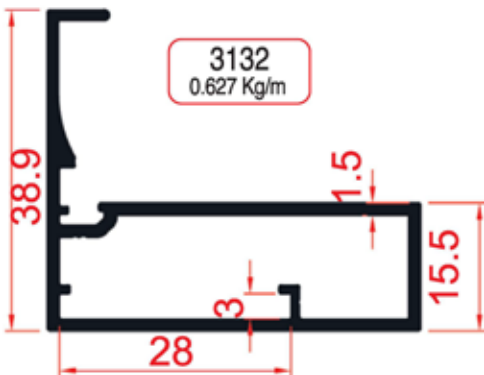
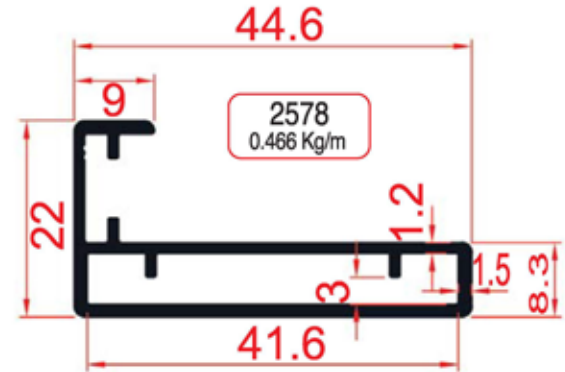
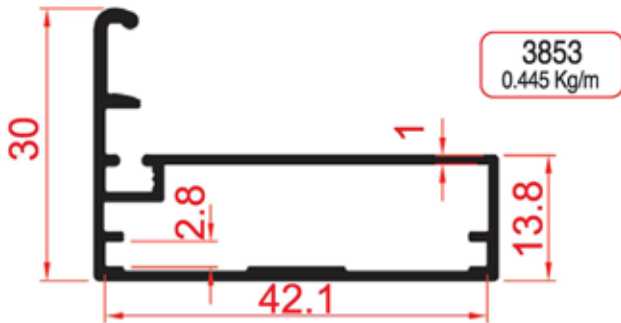
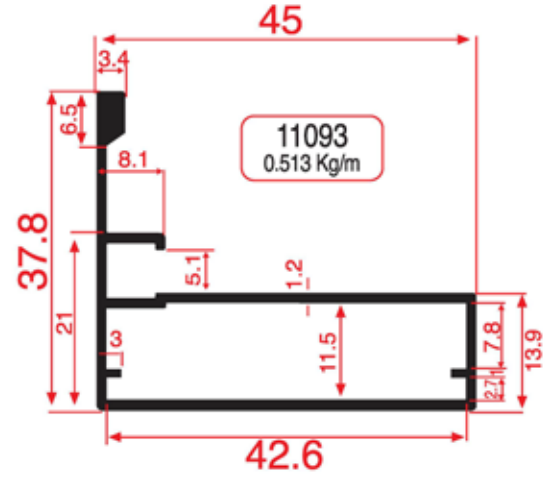
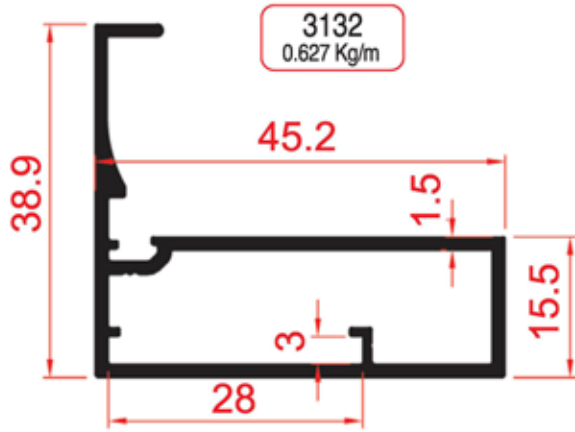
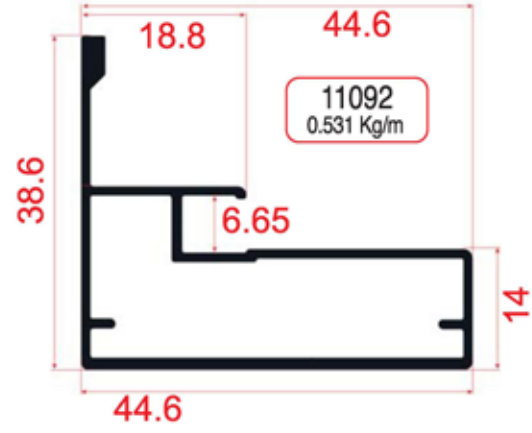
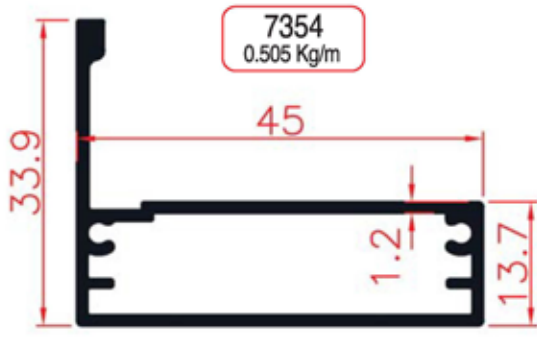
6029
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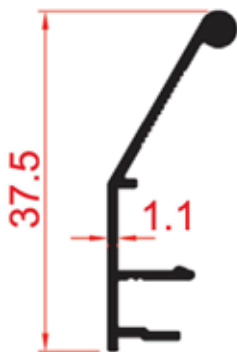
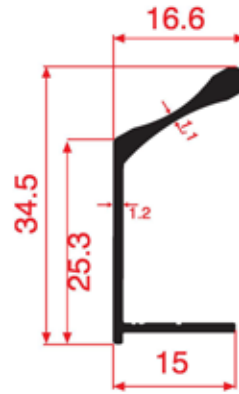
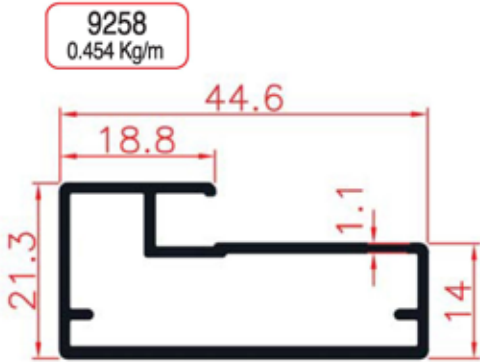
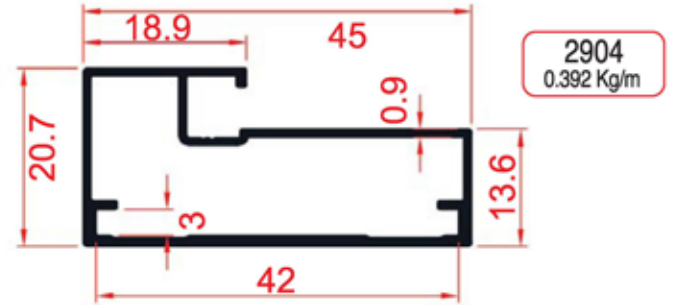
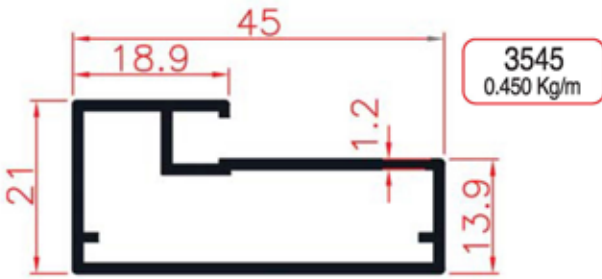
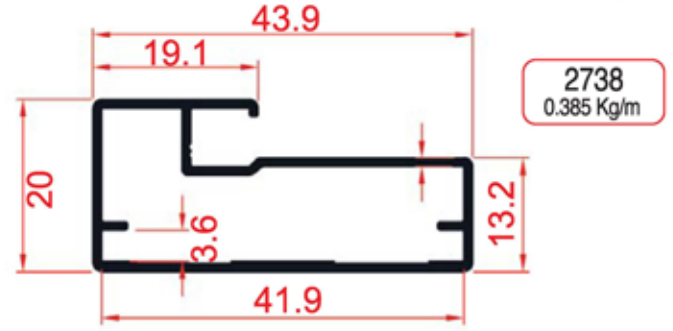
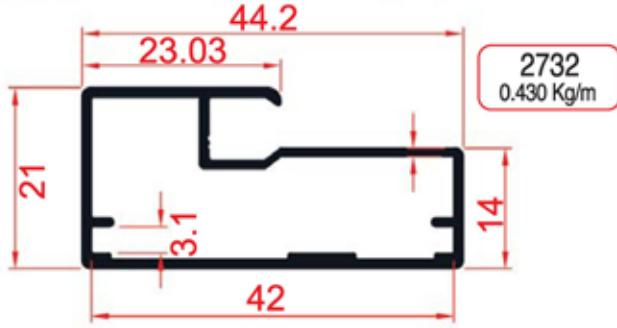


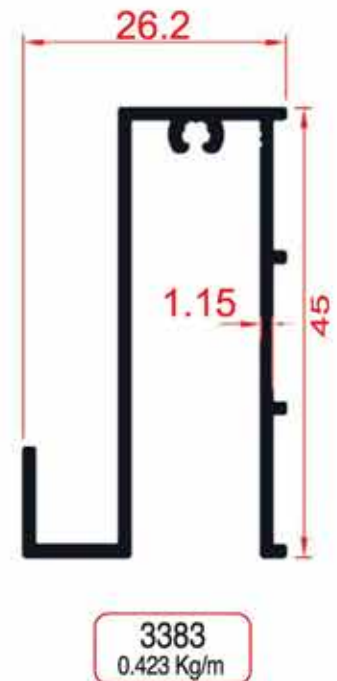
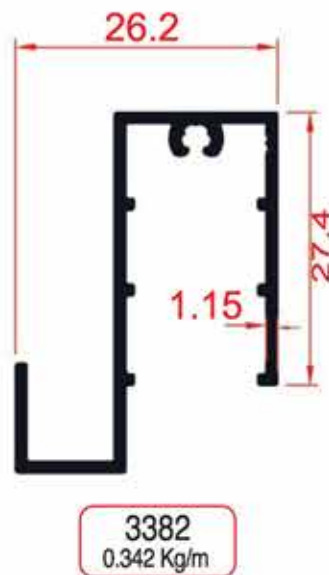
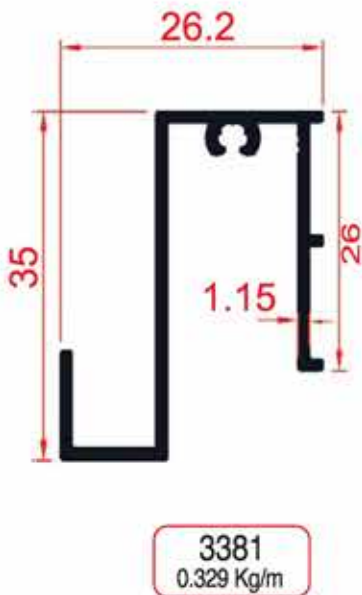
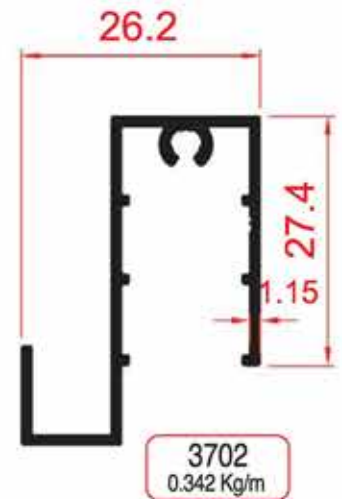
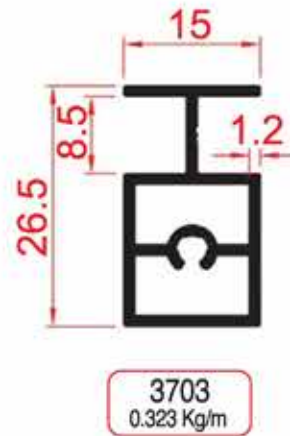
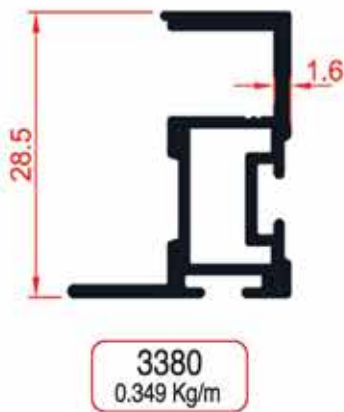
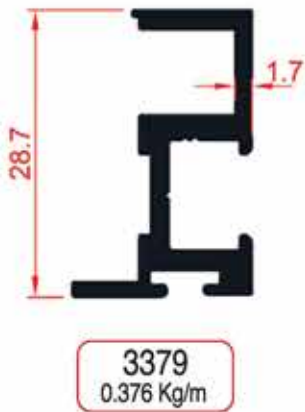
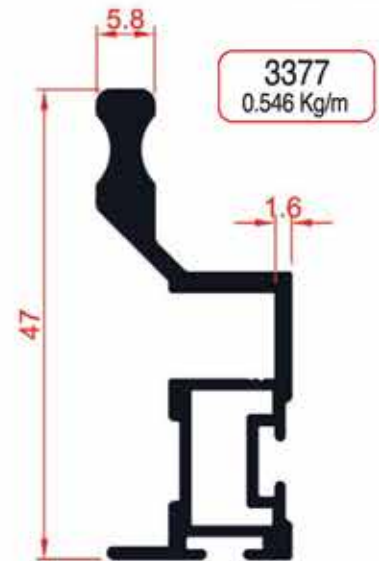
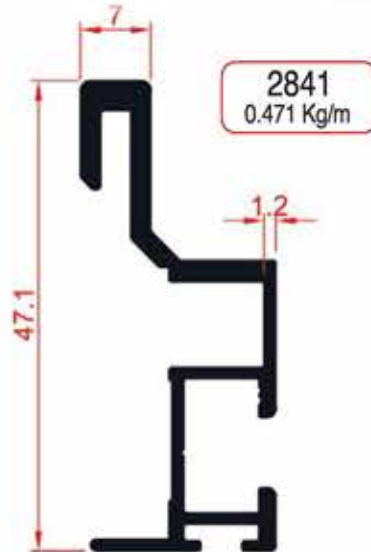
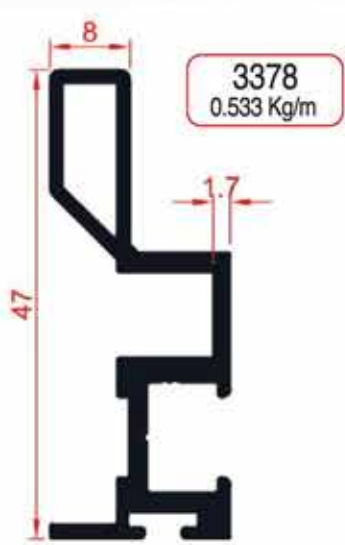


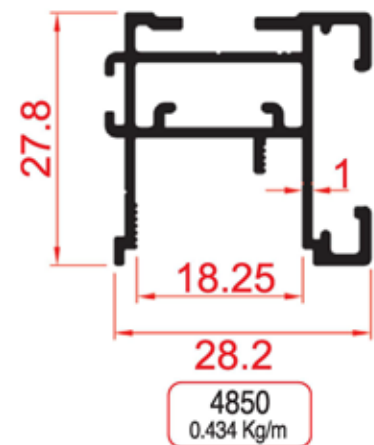
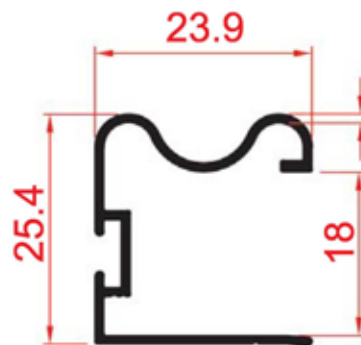
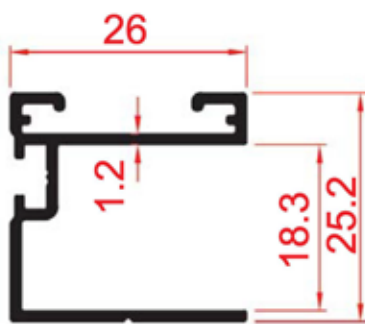
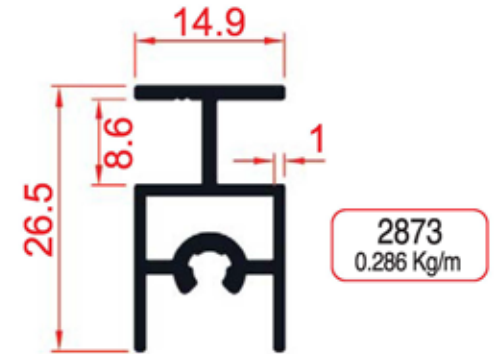
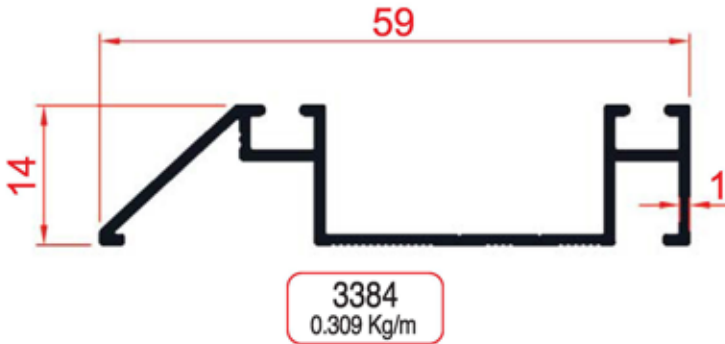
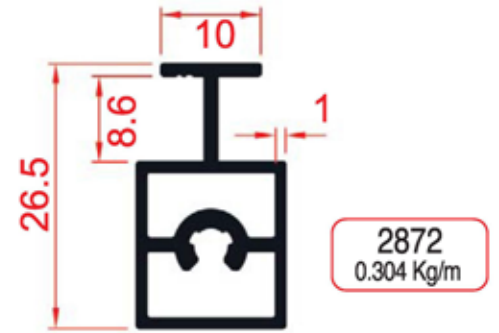
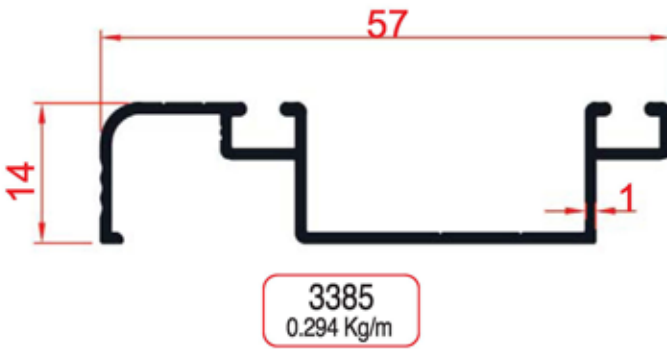
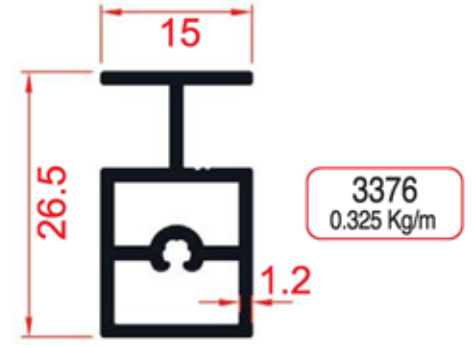
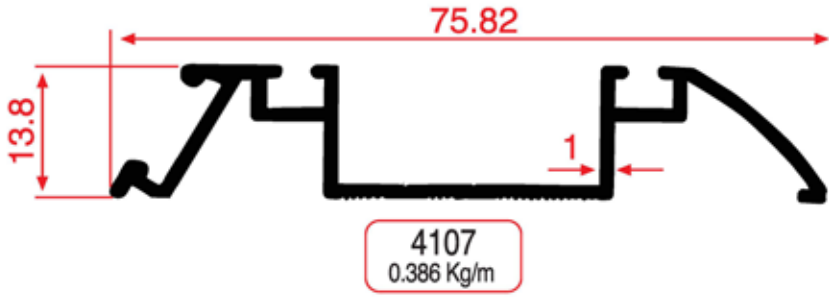


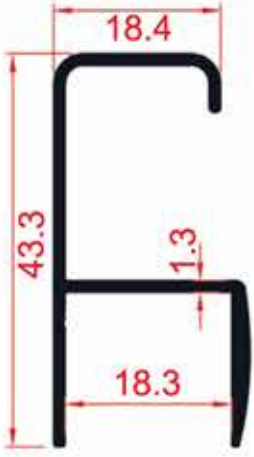




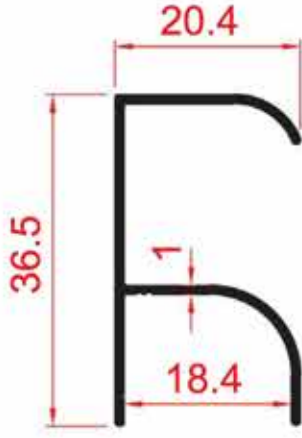




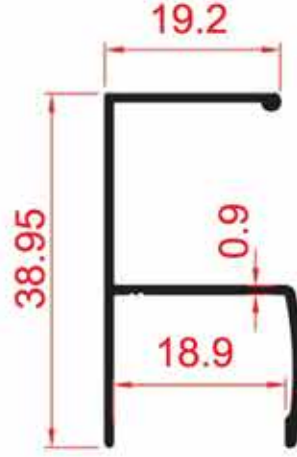




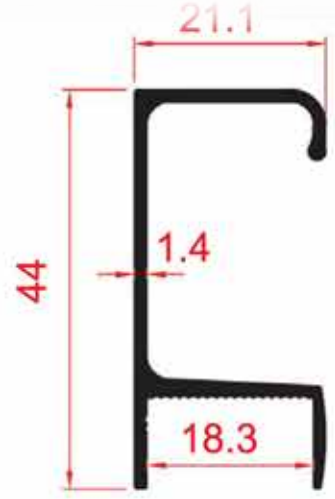
2527
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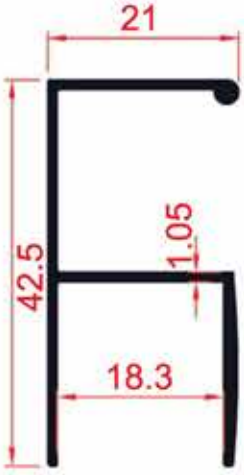
3920
0.236 Kg/m



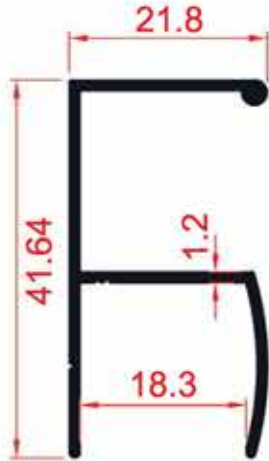
2276
0.242 Kg/m



4798
0.389 Kg/m



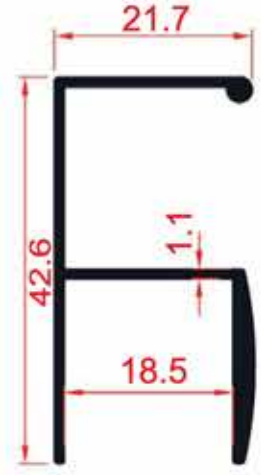
1041
0.318 Kg/m



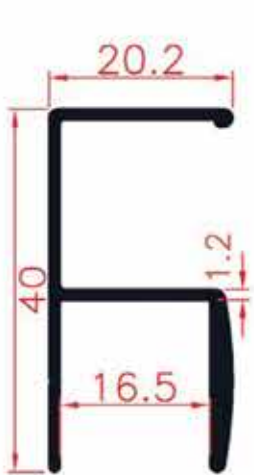
2201
0.335 Kg/m



1743
0.395 Kg/m



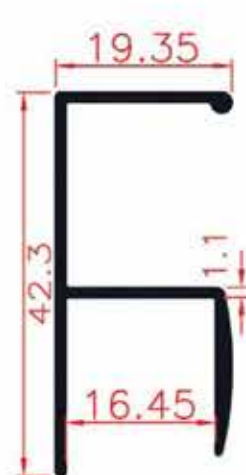
1020
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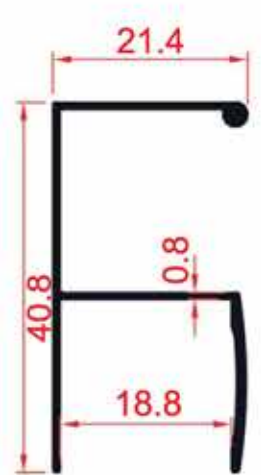
6011
0.363 Kg/m



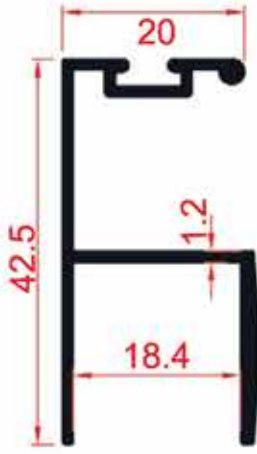
1084
0.301 Kg/m



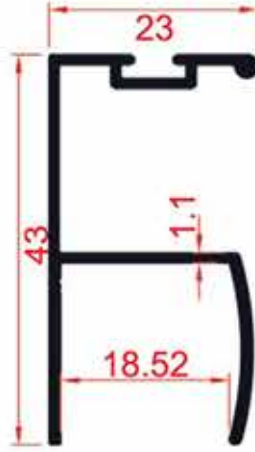
6066
0.305 Kg/m



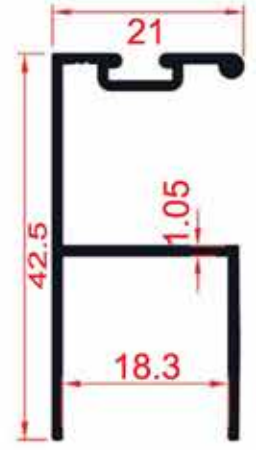
1349
0.242 Kg/m



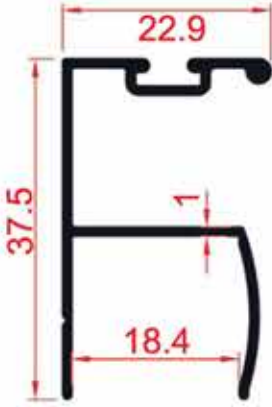
1235
0.401 Kg/m



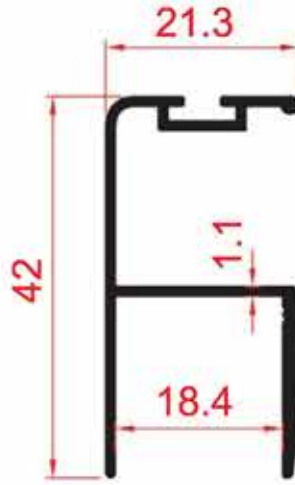
2429
0.364 Kg/m



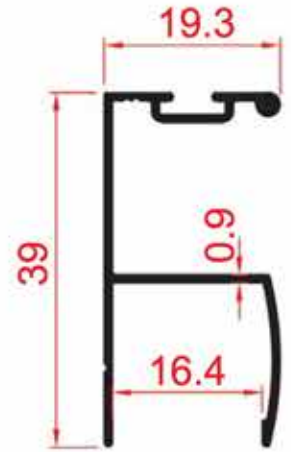
2843
0.328 Kg/m



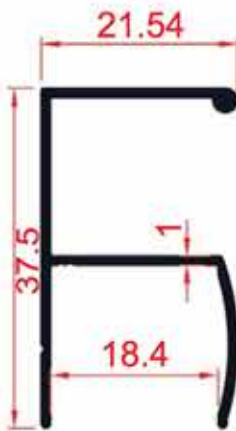
1422
0.295 Kg/m



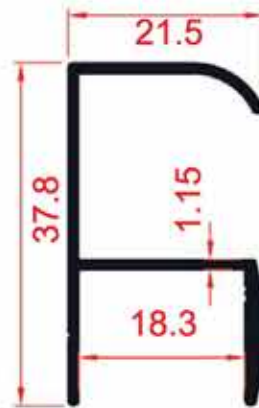
3894
0.356 Kg/m



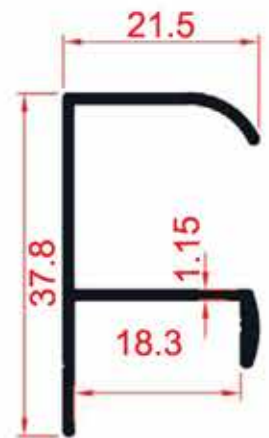
3797
0.255 Kg/m



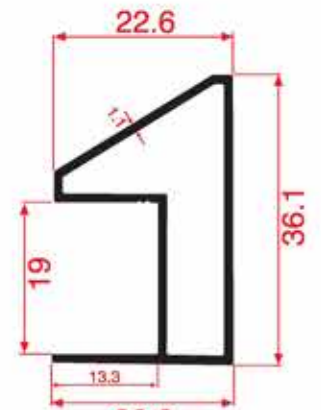
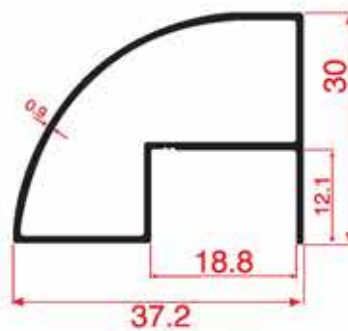
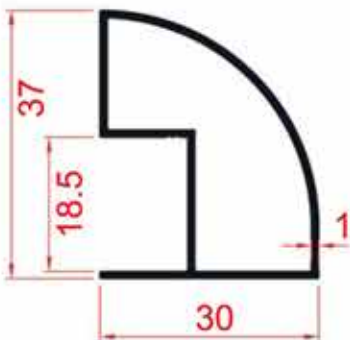
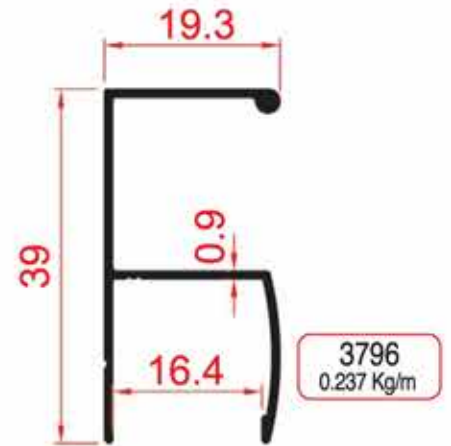
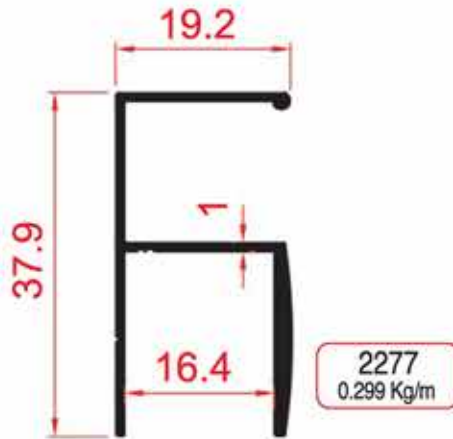
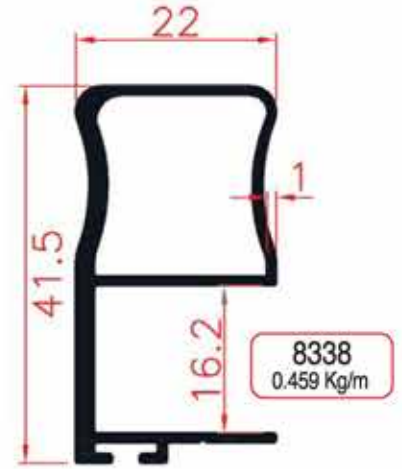
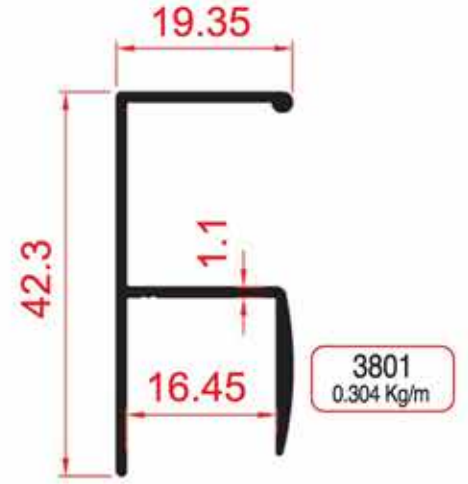
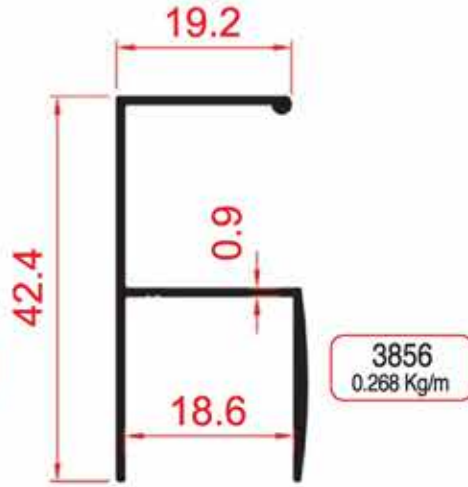
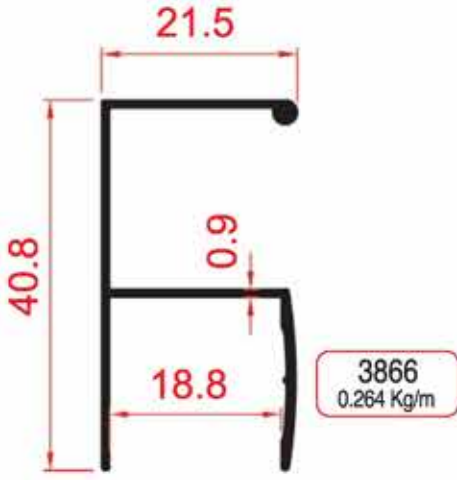
2003
0.265 Kg/m

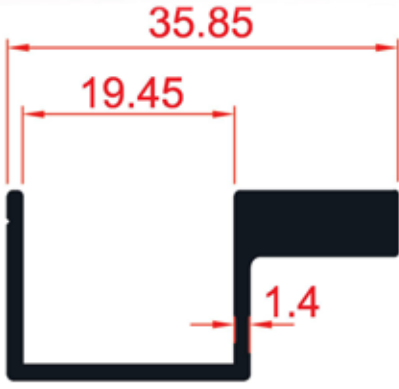


2445
0.321 Kg/m

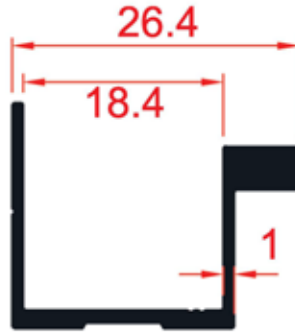


2446
0.286 Kg/m

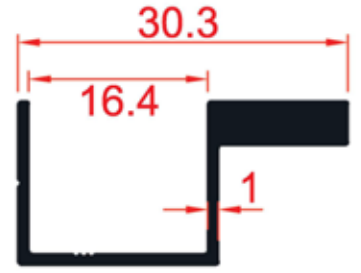




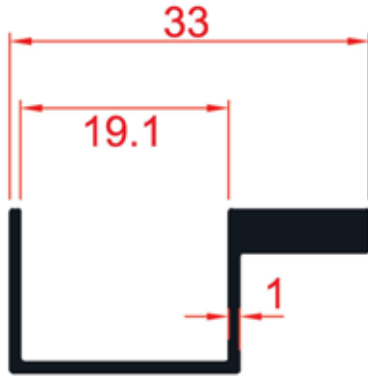
1758
0.424 Kg/m



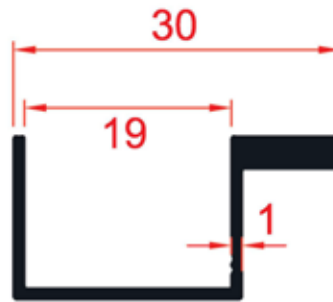
1936
0.240 Kg/m



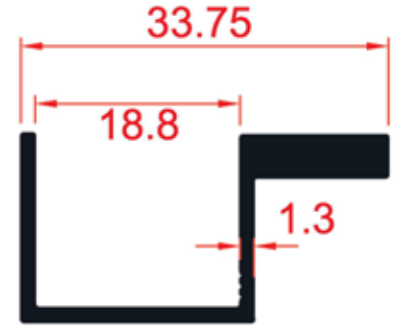
1756
0.252 Kg/m



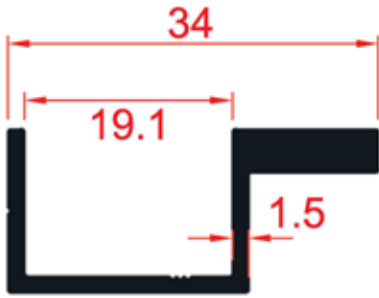
1085
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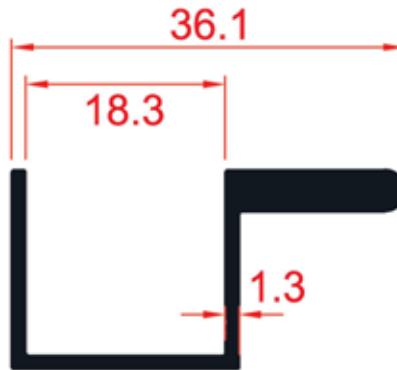
2348
0.205 Kg/m



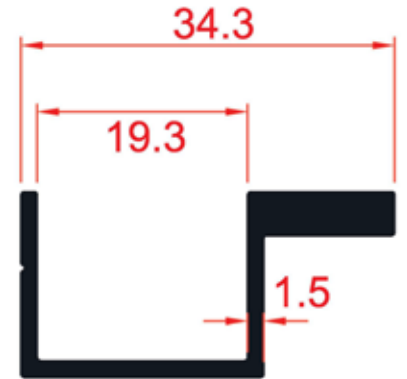
3347
0.316 Kg/m



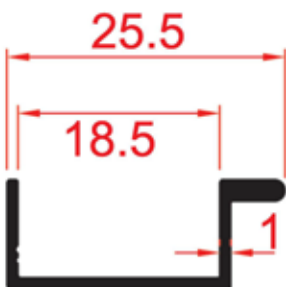
1757
0.326 Kg/m



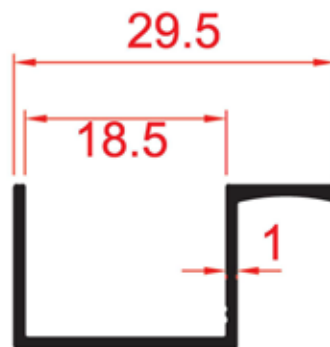
2849
0.346 Kg/m



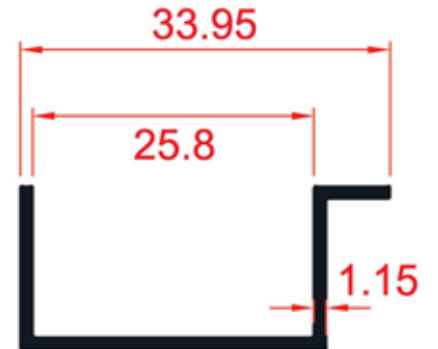
1038
0.345 Kg/m



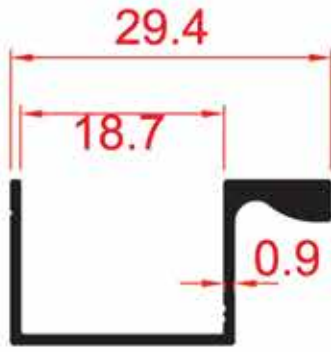
5222
0.129 Kg/m



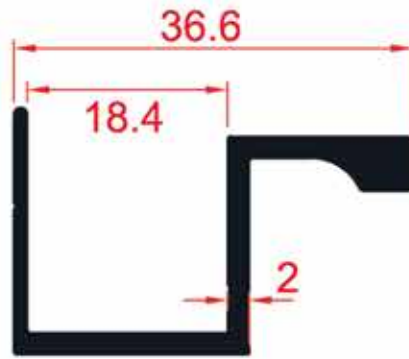
4583
0.159 Kg/m



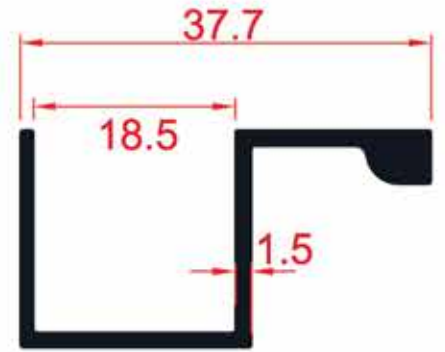
2066
0.191 Kg/m



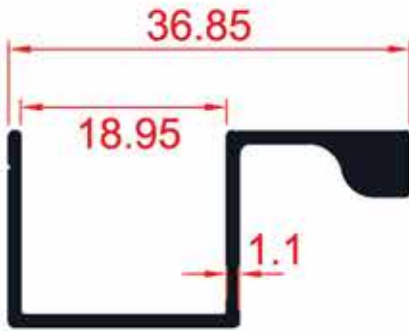
3921
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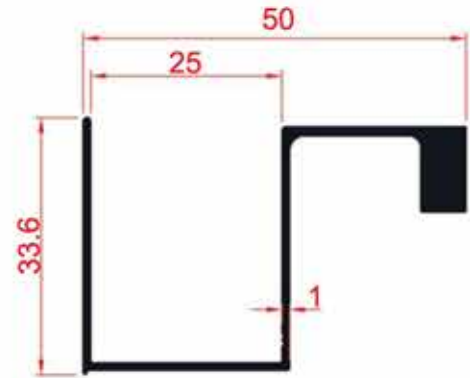
2810
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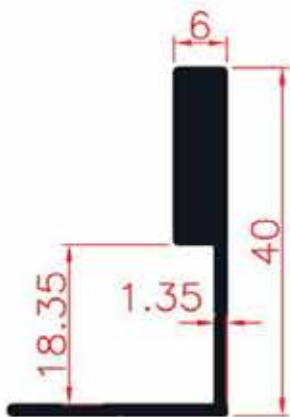
2972
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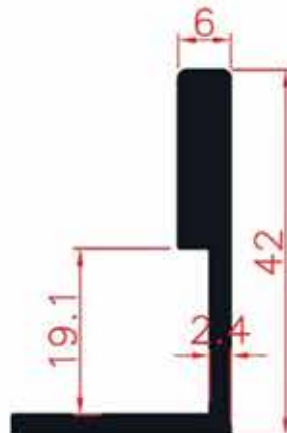
1013
0.292 Kg/m



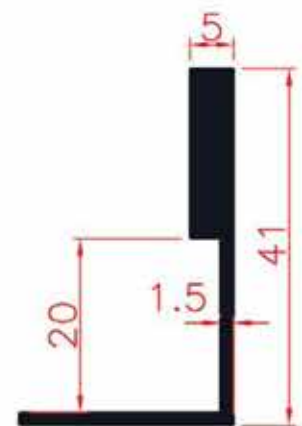
3137
0.483 Kg/m



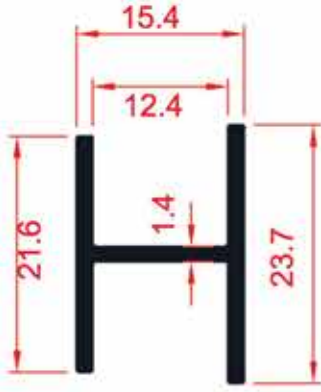
7503
0.486 Kg/m



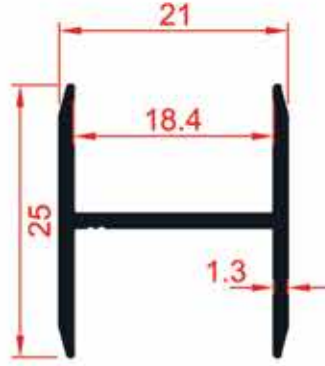
8755
0.617 Kg/m



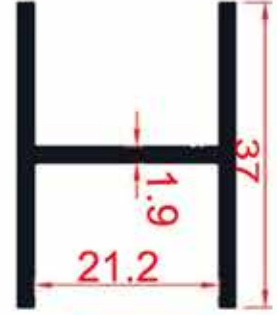
9126
0.443 Kg/m



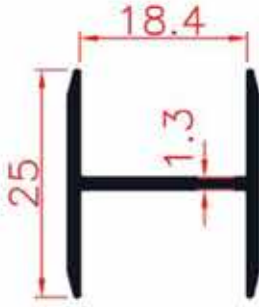
1817
0.230 Kg/m



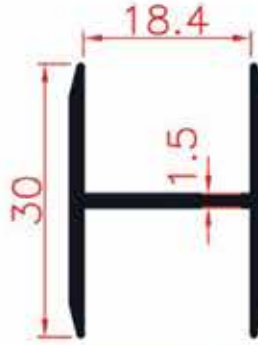
1897
0.228 Kg/m



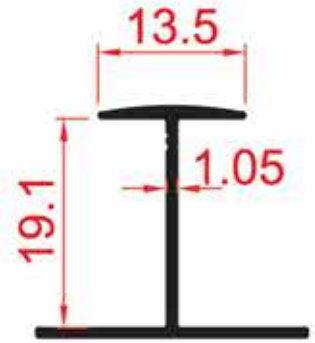
2007
0.467 Kg/m



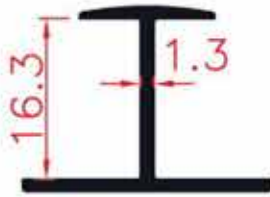
7934
0.228 Kg/m



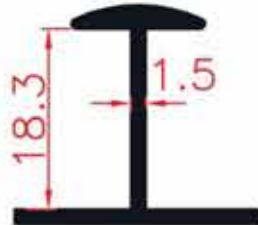
4165
0.298 Kg/m



5043
0.154 Kg/m



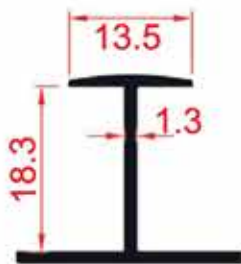
6970
0.174 Kg/m



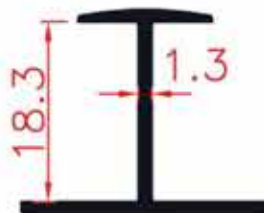
4178
0.244 Kg/m



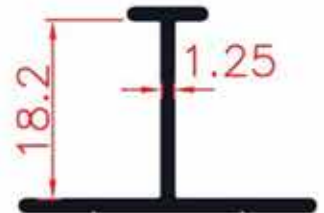
2822
0.230 Kg/m



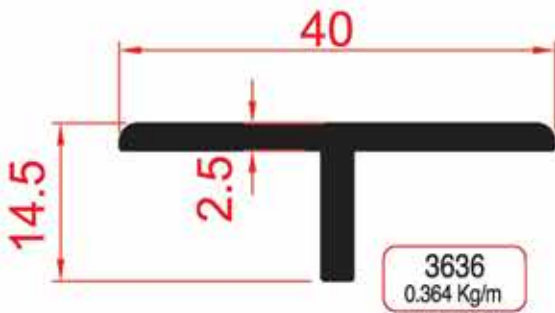
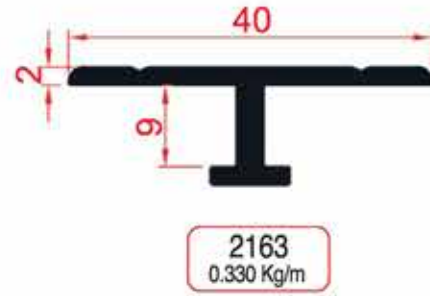
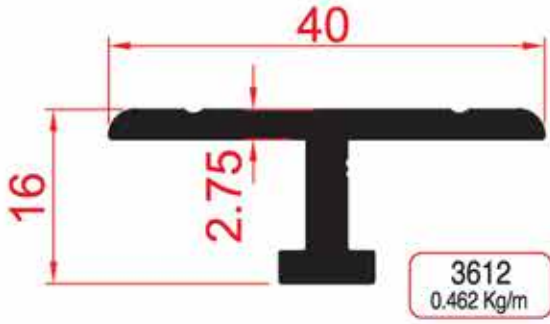
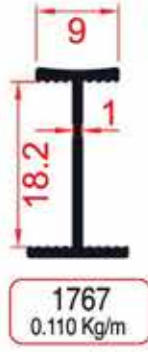
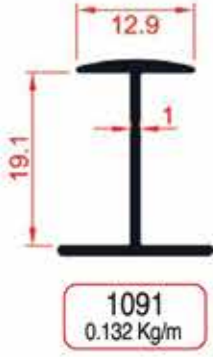
1092
0.181 Kg/m

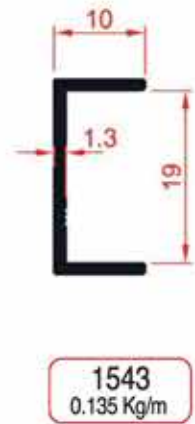
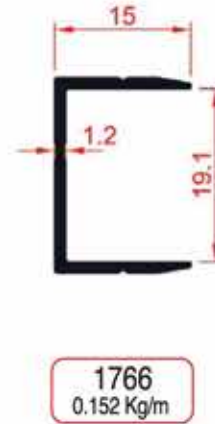
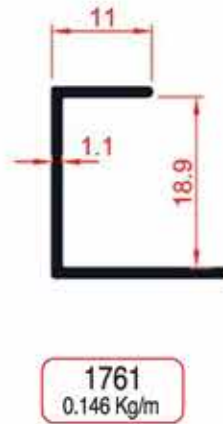
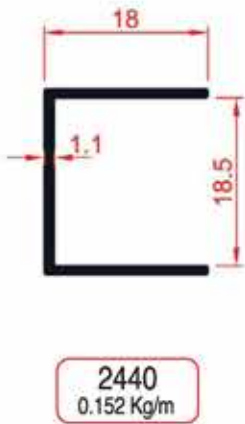
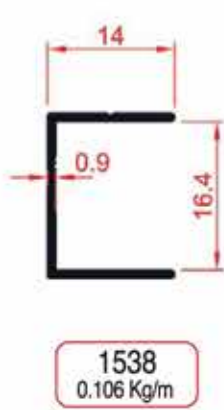
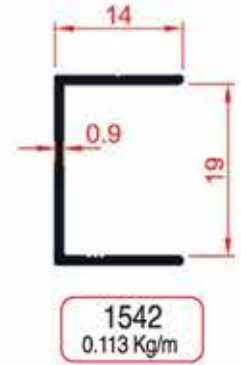
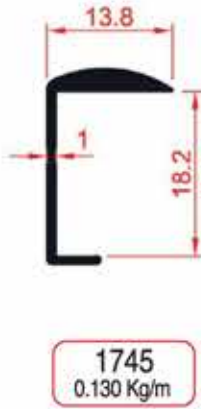
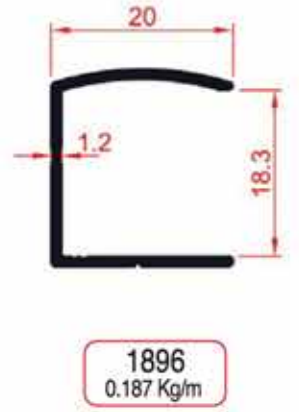
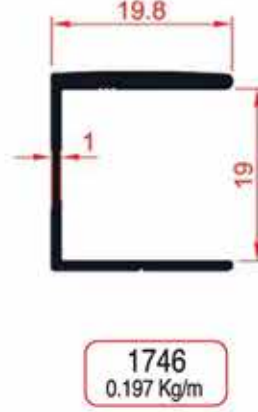
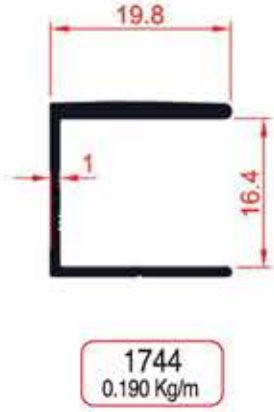
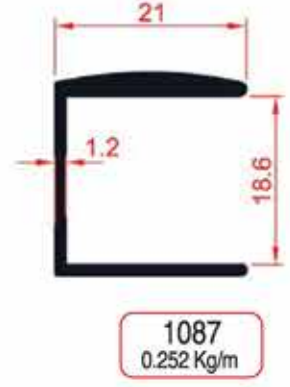
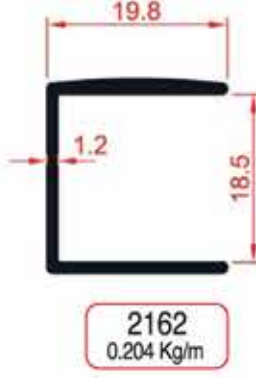
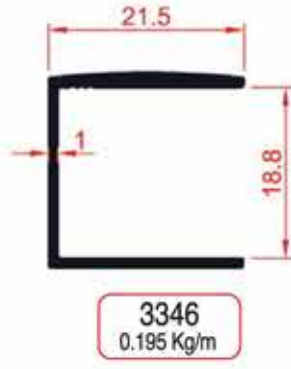
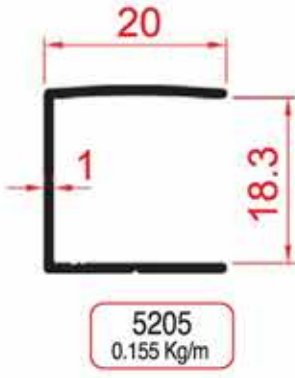


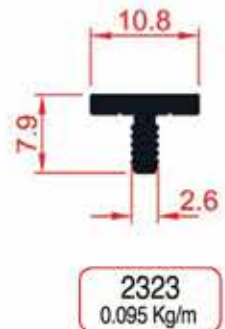
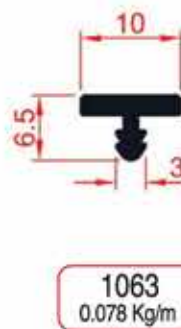
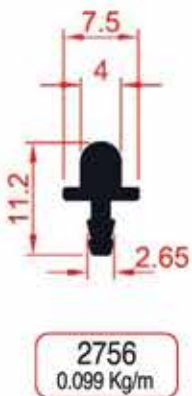
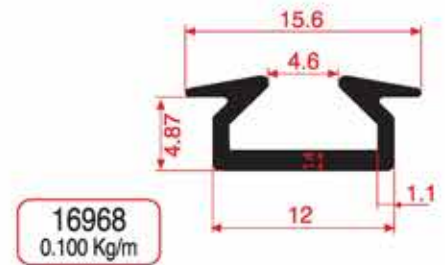
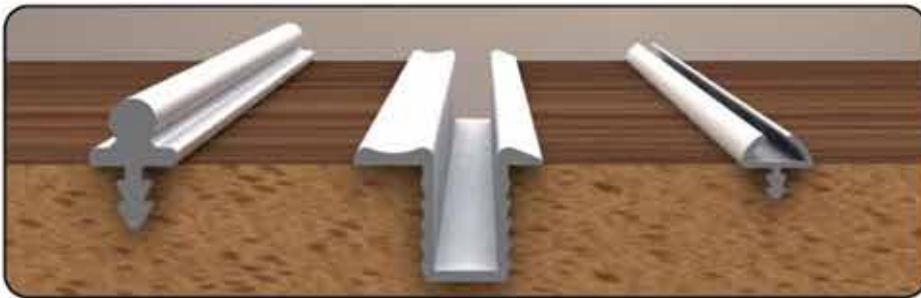
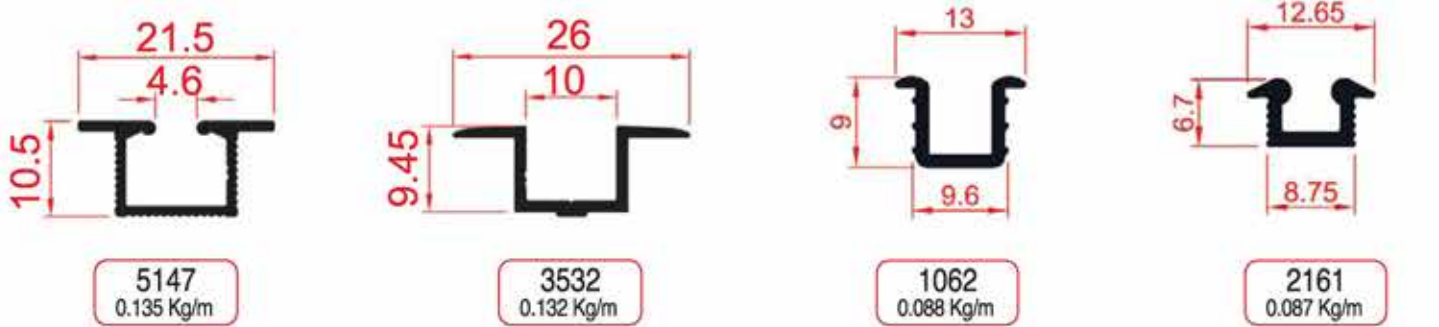
5084
0.181 Kg/m

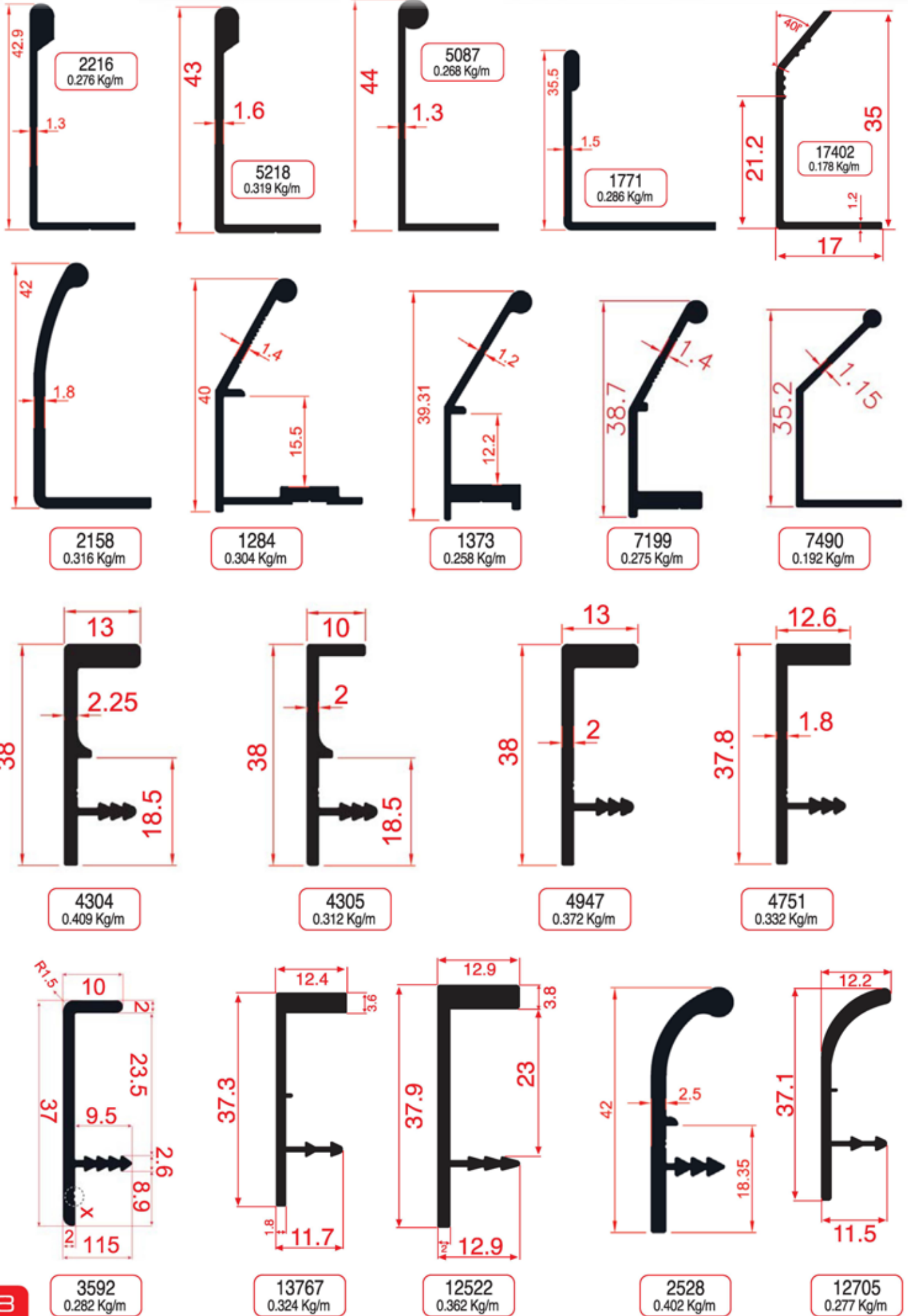


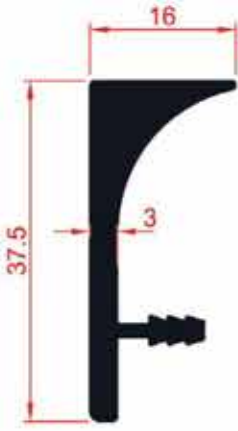
7504
0.187 Kg/m







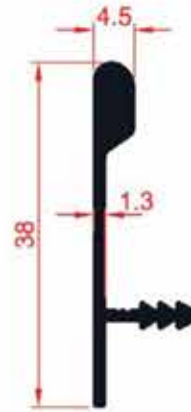




3334
0.530 Kg/m



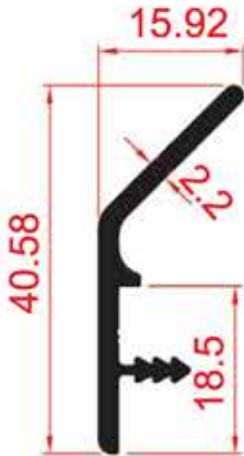
2381
0.449 Kg/m



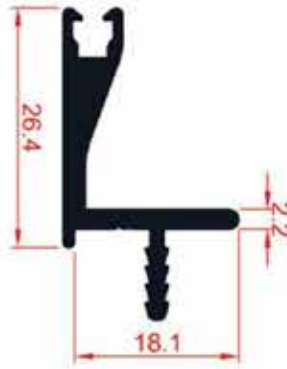
3016
0.253 Kg/m



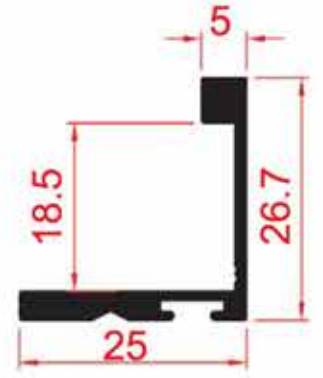
3728
0.221 Kg/m



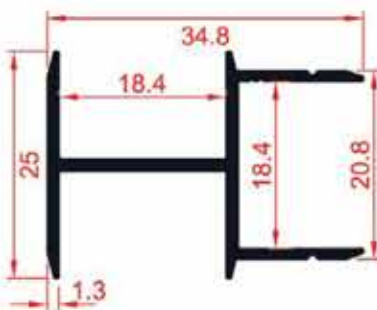
4306
0.322 Kg/m



2641
0.381 Kg/m



5266
0.308 Kg/m



2444
0.312 Kg/m



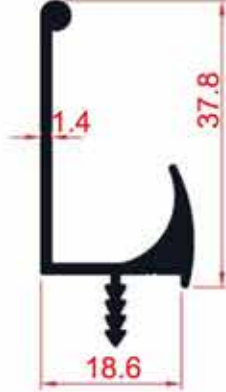
2351
0.324 Kg/m



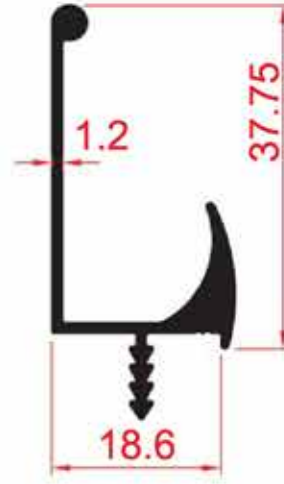
2846
0.360 Kg/m



1037
0.521 Kg/m



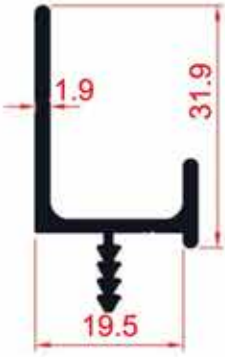
2842
0.385 Kg/m



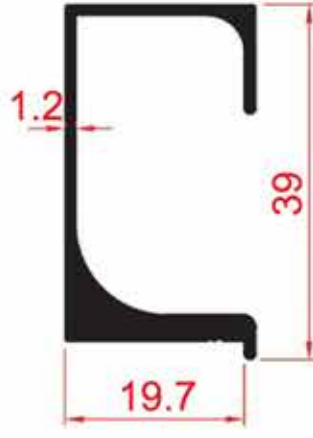
4726
0.359 Kg/m



5411
0.289 Kg/m



2674
0.352 Kg/m



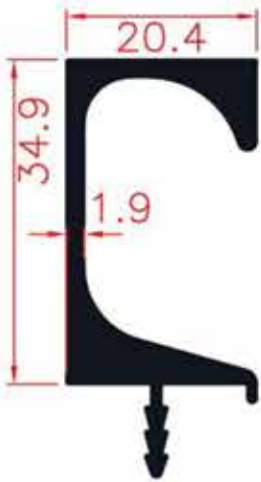
4819
0.453 Kg/m



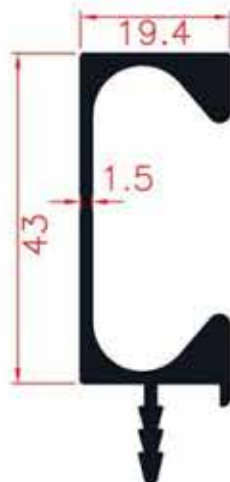
4752
0.437 Kg/m



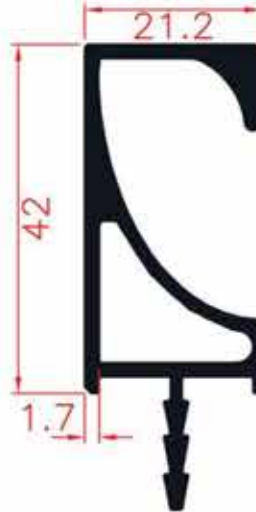
4720
0.376 Kg/m



7377
0.638 Kg/m



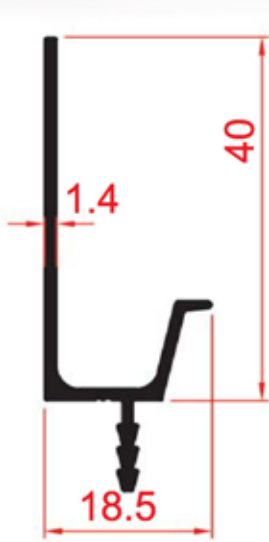
7376
0.664 Kg/m



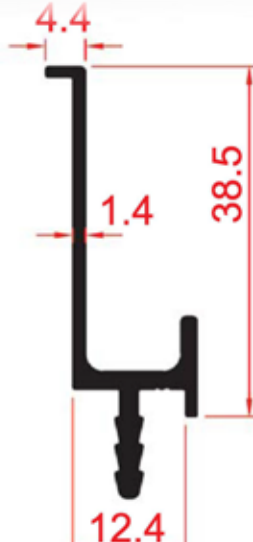
8579
0.722 Kg/m



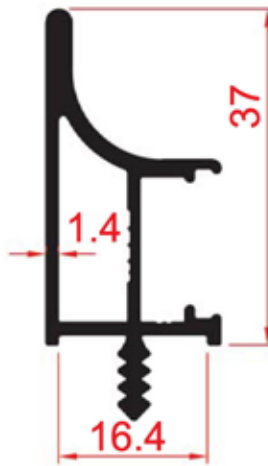
2200
0.537 Kg/m



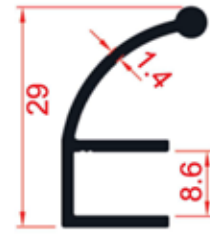
4964
0.289 Kg/m



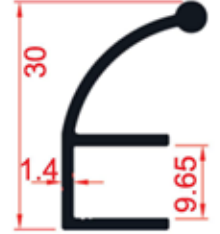
4281
0.331 Kg/m



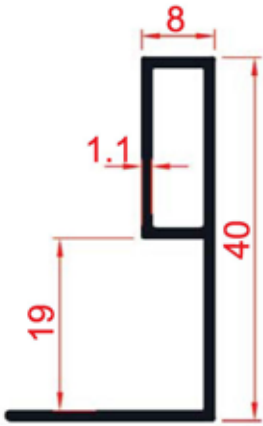
4308
0.472 Kg/m



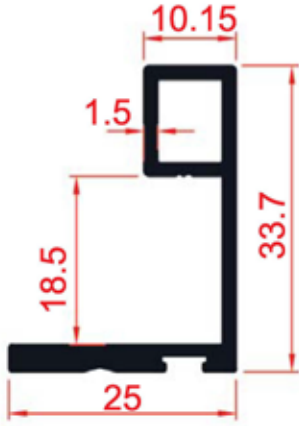
2666
0.256 Kg/m



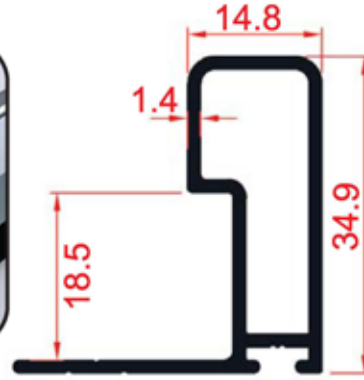
3139
0.260 Kg/m



1357
0.277 Kg/m



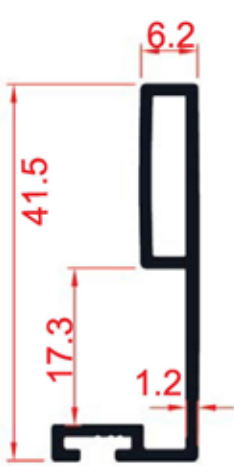
2485
0.409 Kg/m



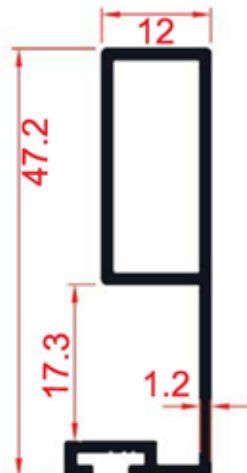
1950
0.446 Kg/m



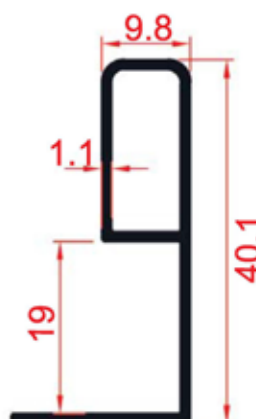
1358
0.348 Kg/m



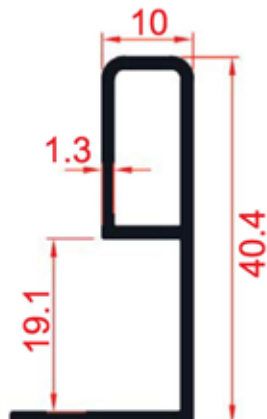
1400
0.312 Kg/m



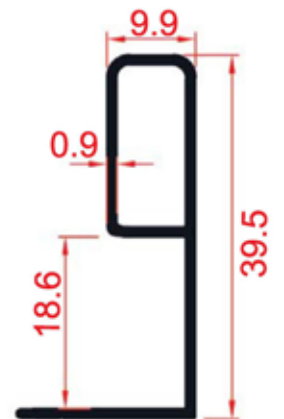
1399
0.375 Kg/m



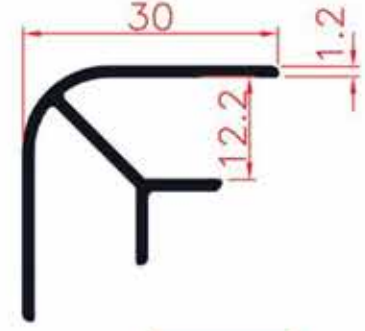
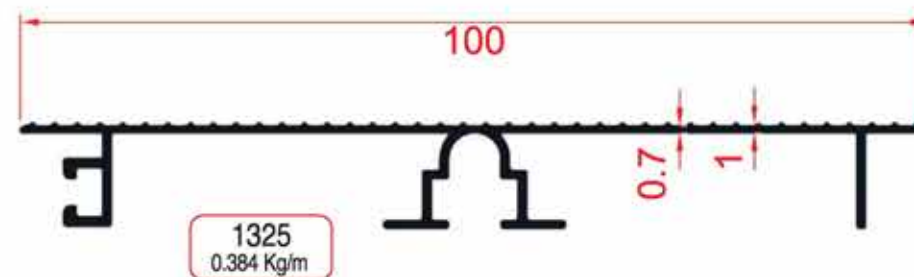
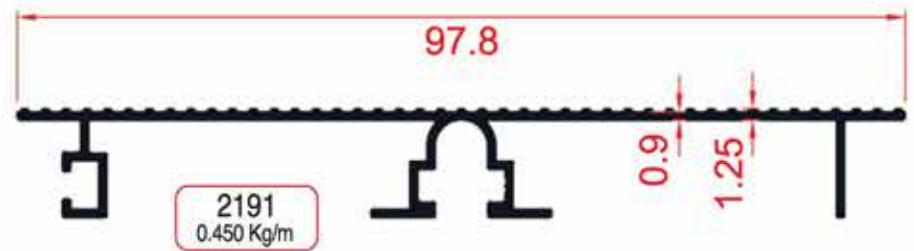
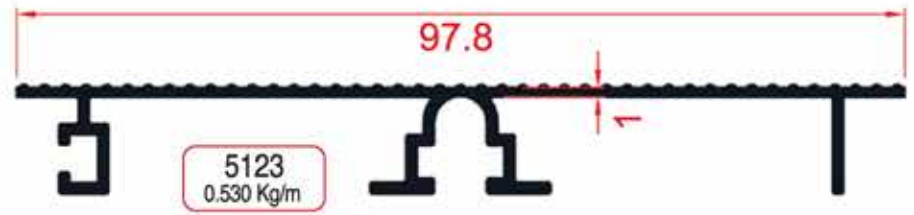
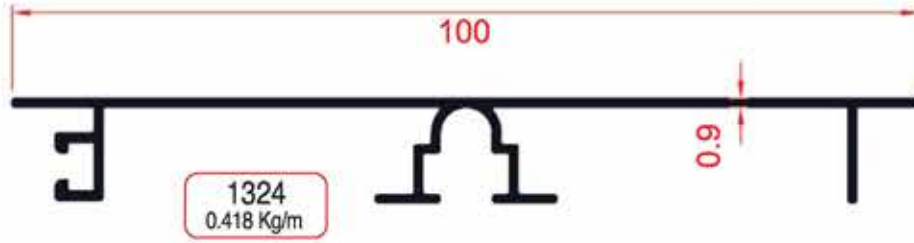
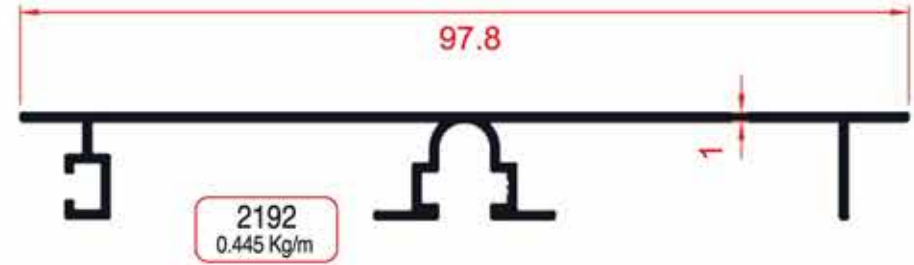
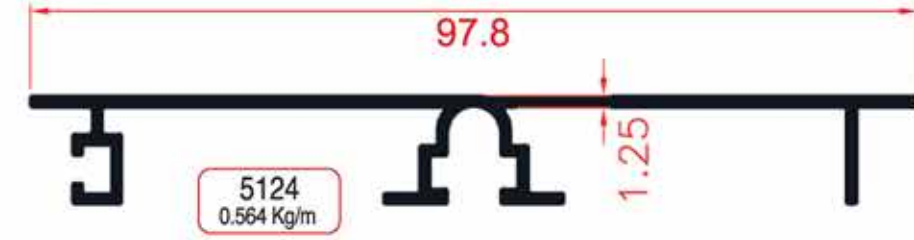
1749
0.274 Kg/m



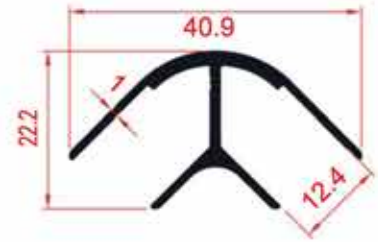
1039
0.324 Kg/m



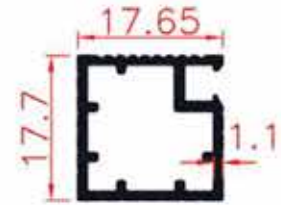
5919
0.226 Kg/m



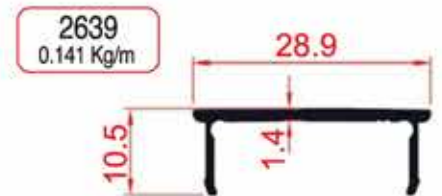
5431
0.282 Kg/m



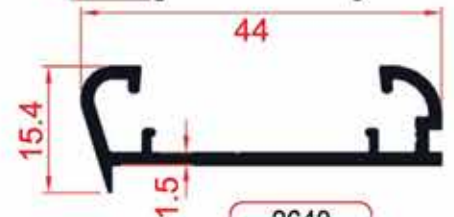
2642
0.313 Kg/m



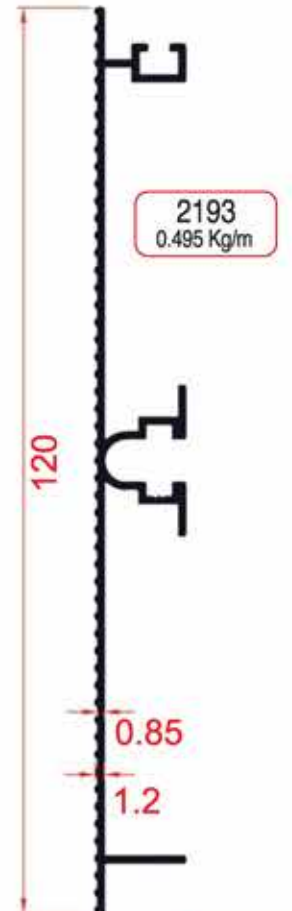
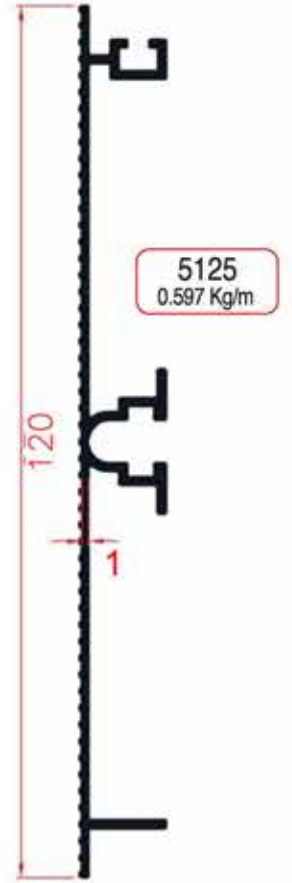
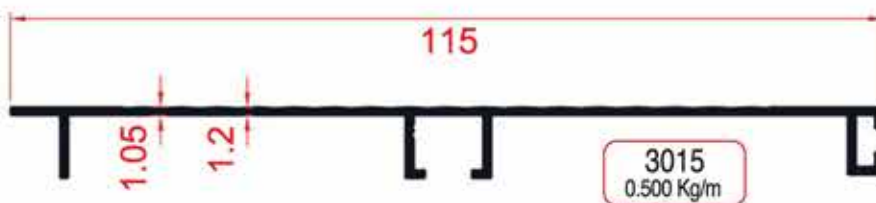
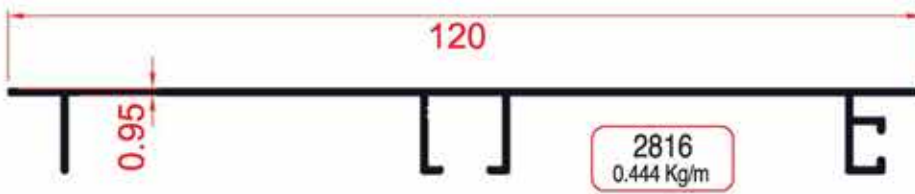
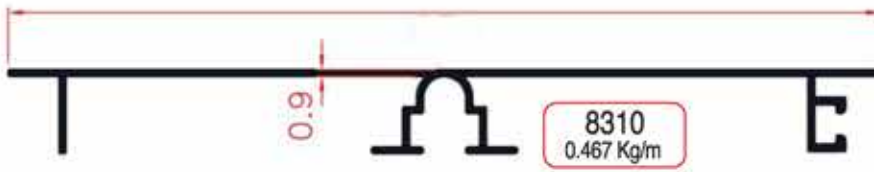
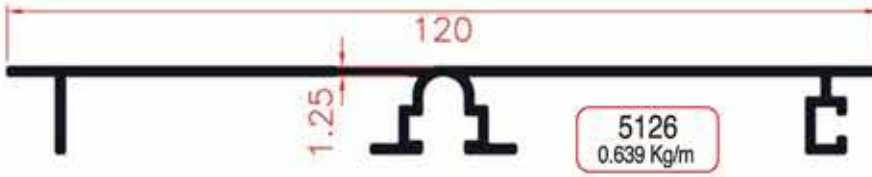
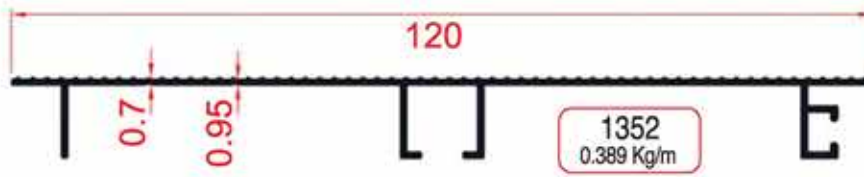
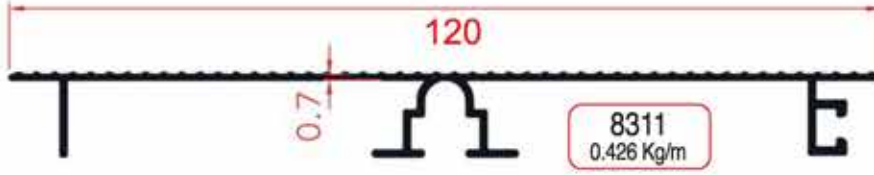
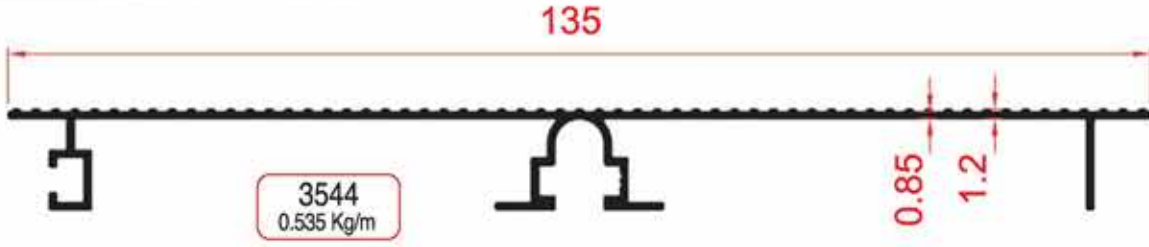
7735
0.227 Kg/m

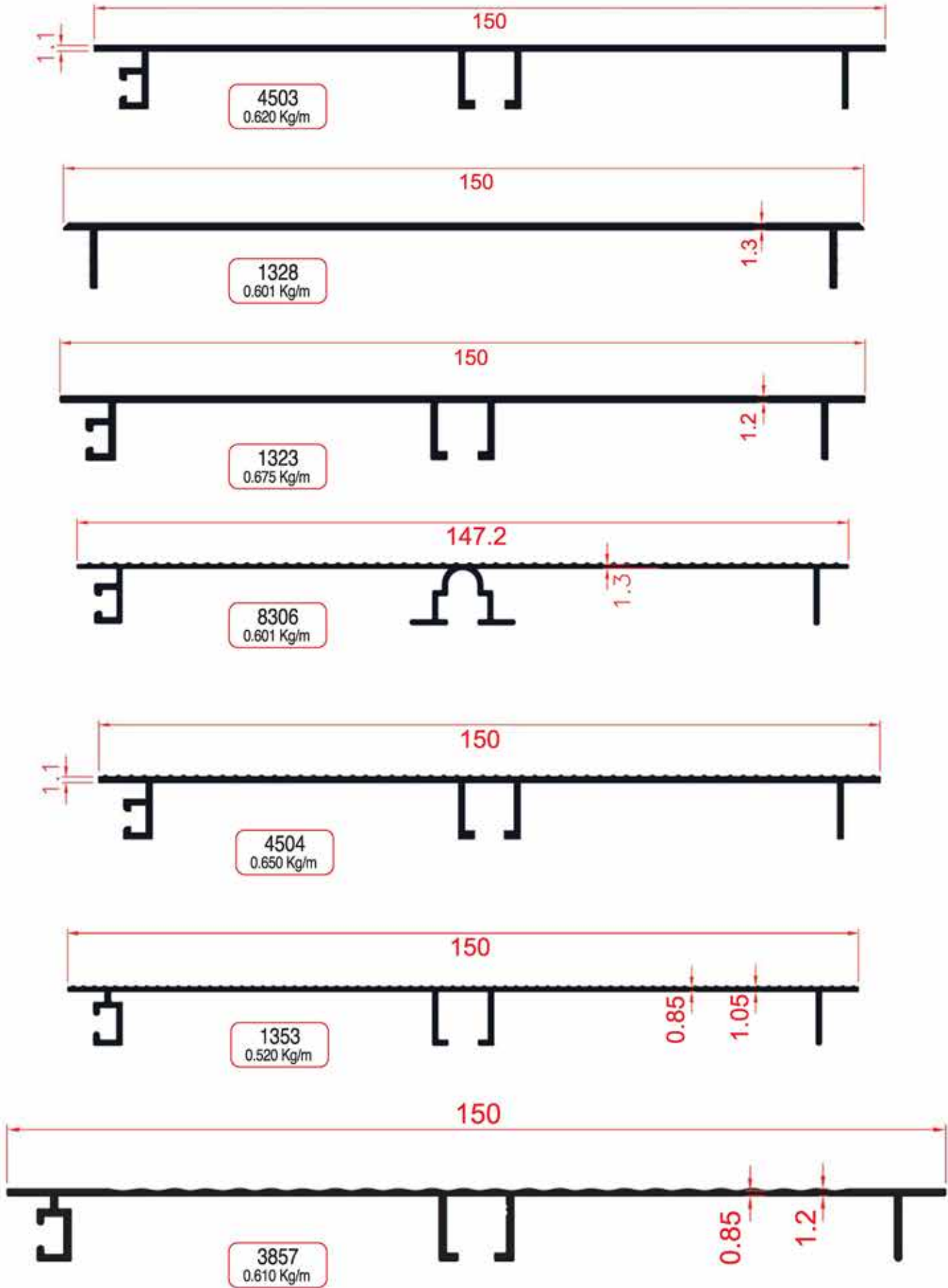


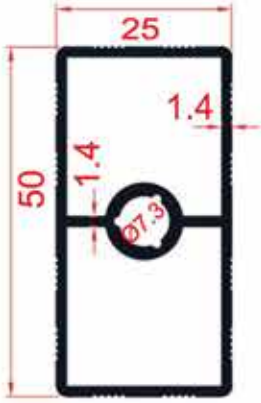
2639
0.141 Kg/m



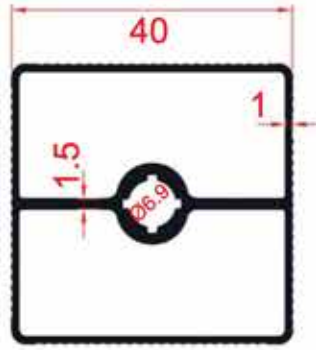
2640
0.332 Kg/m



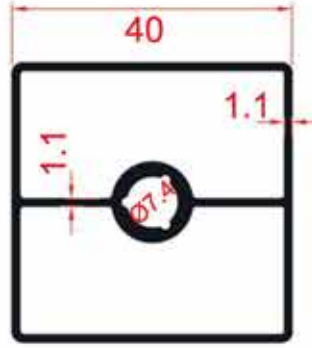




1801
0.695 Kg/m



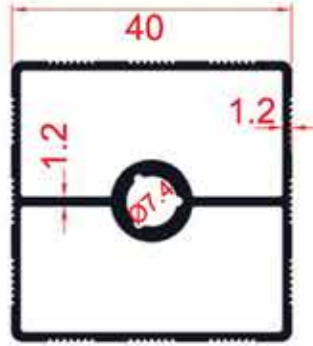
1798
0.645 Kg/m



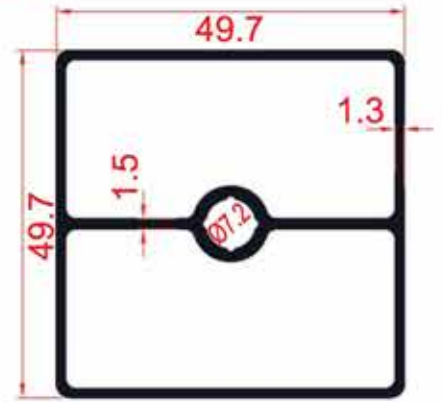
3374
0.697 Kg/m



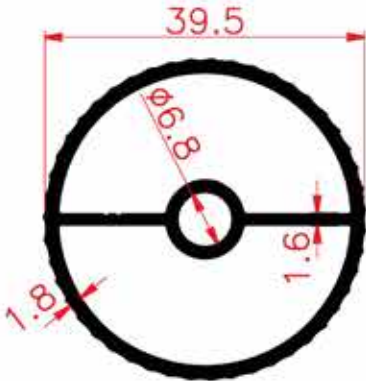
1799
0.628 Kg/m



1797
0.688 Kg/m



1800
0.963 Kg/m



6525
0.759 Kg/m



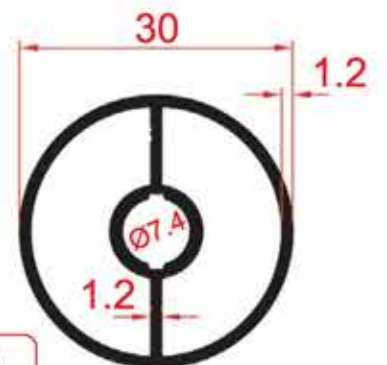
2586
1.429 Kg/m



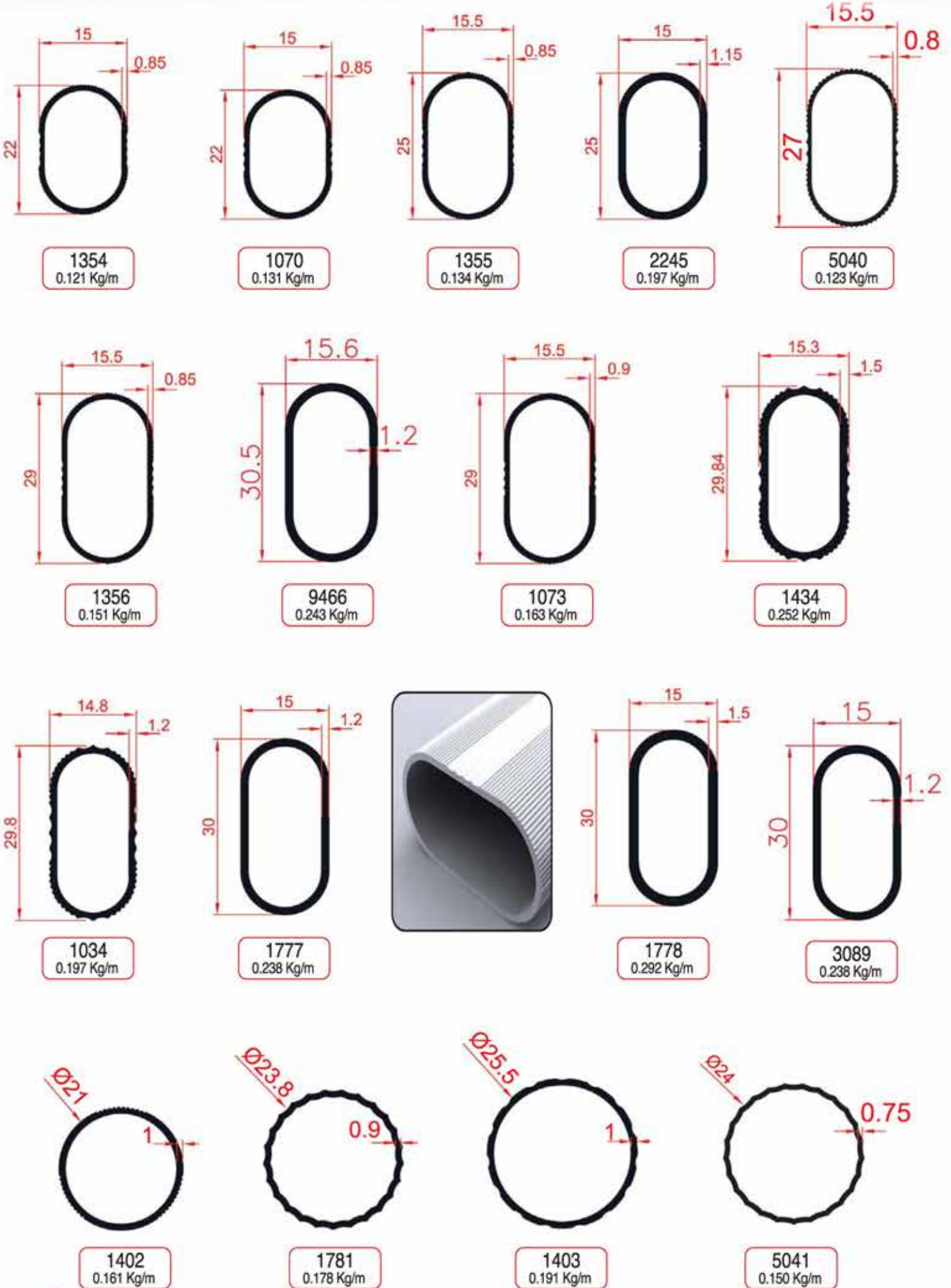
1933
1.669 Kg/m



2864
0.484 Kg/m



4312
0.449 Kg/m

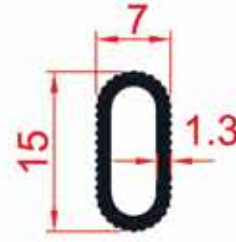




1780
0.182 Kg/m



4321
0.182 Kg/m



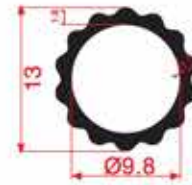
1779
0.108 Kg/m



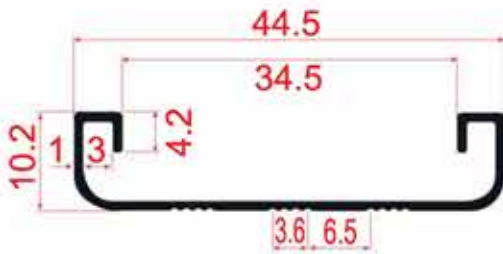
17249
0.100 Kg/m



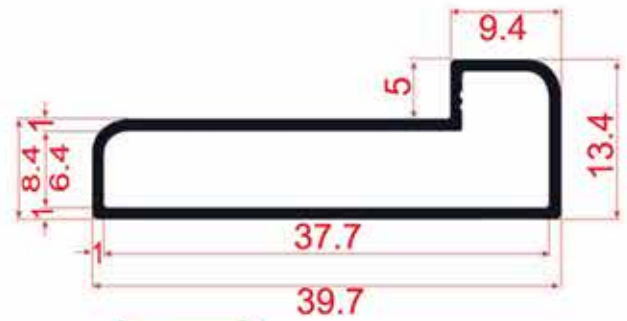
24622
0.062 Kg/m



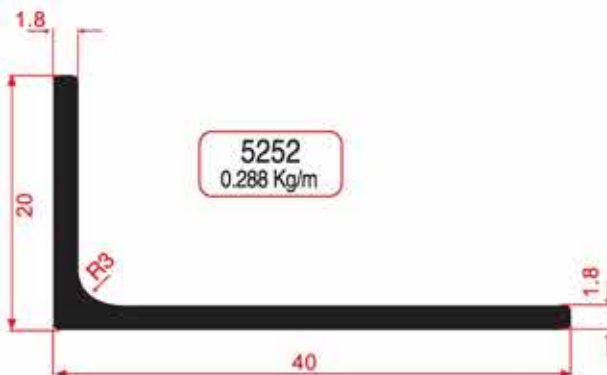
17251
0.124 Kg/m



3593
0.195 Kg/m



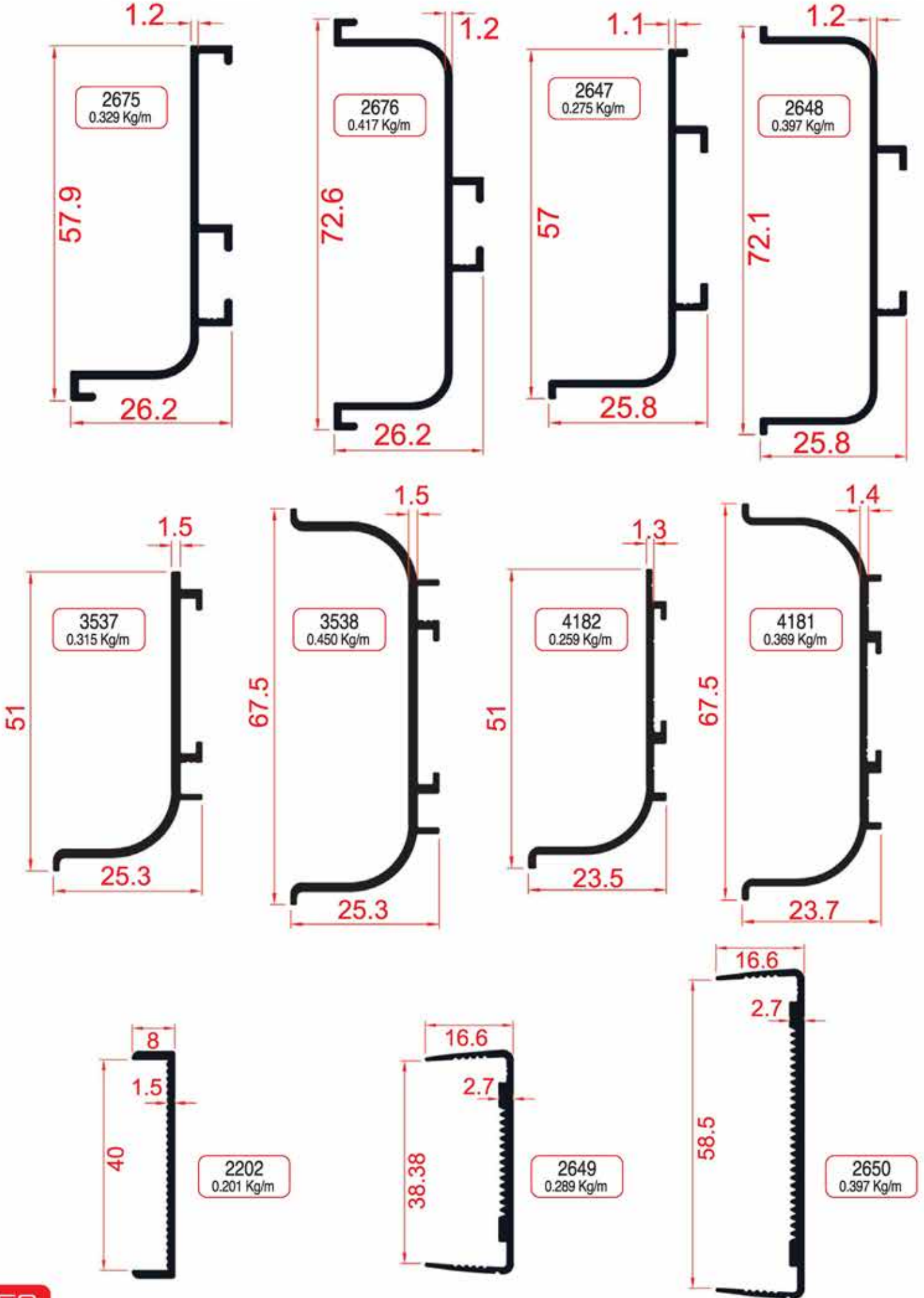
3594
0.269 Kg/m

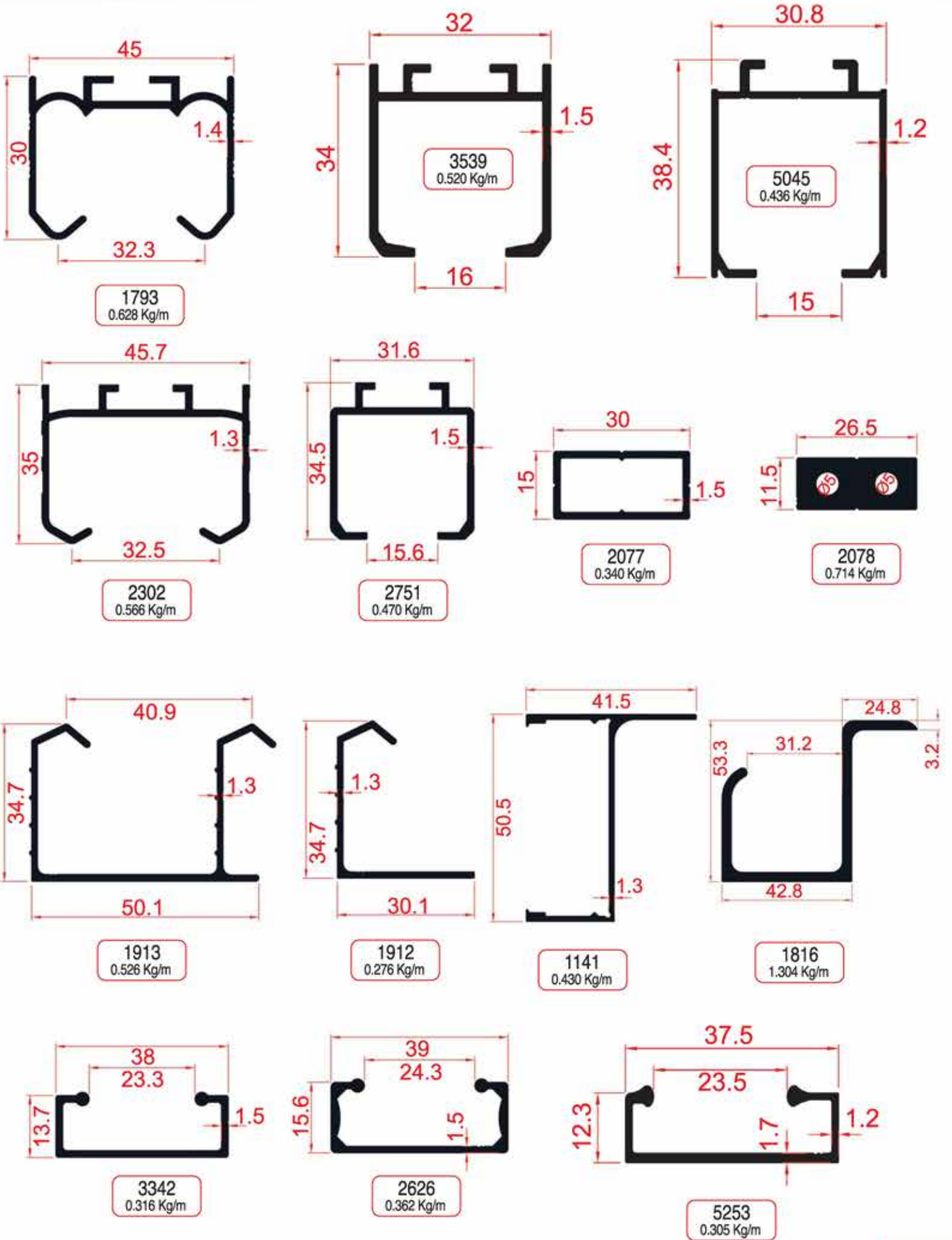


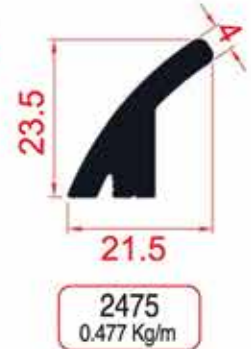
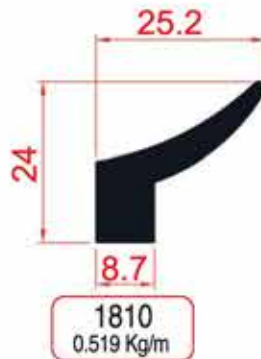
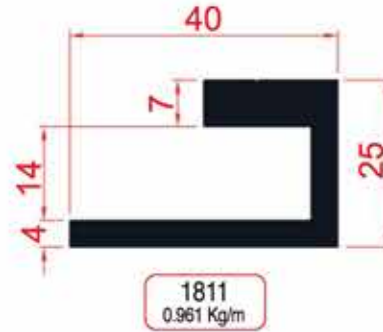
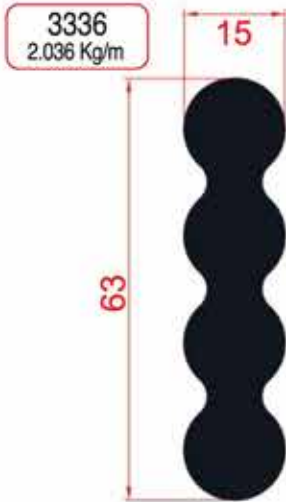
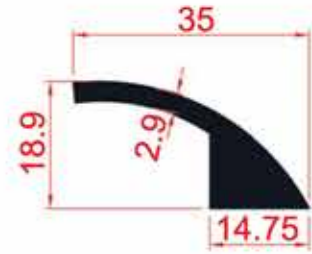
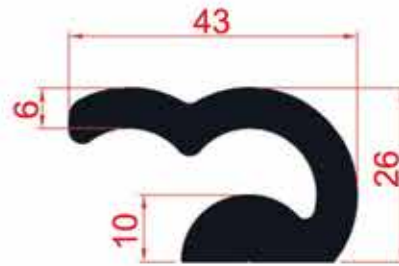
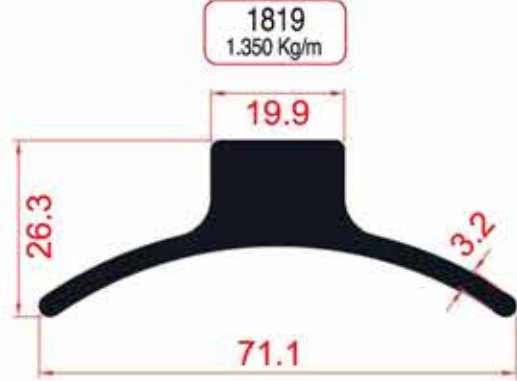
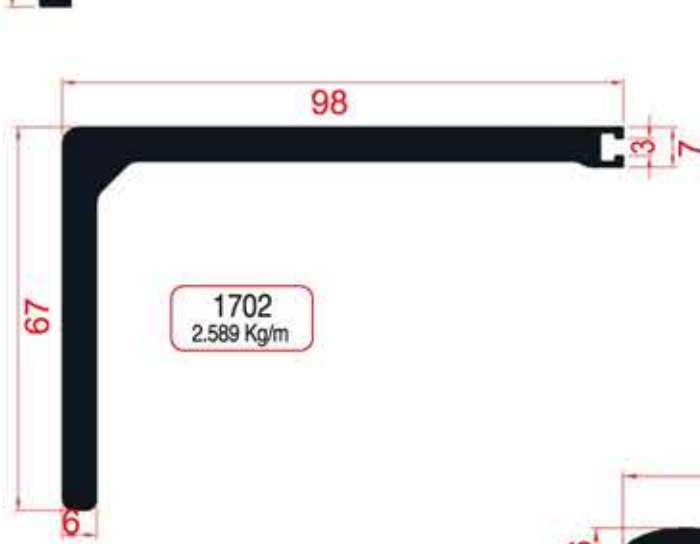
5252
0.288 Kg/m

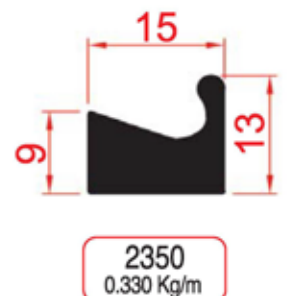
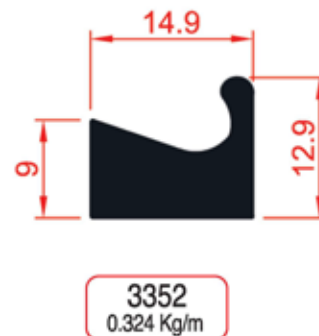
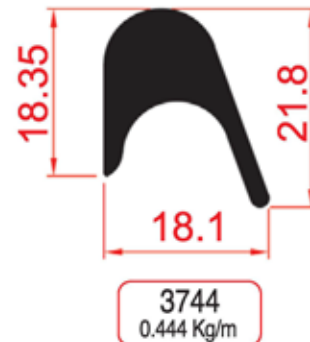
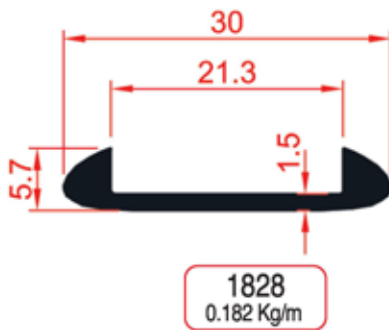
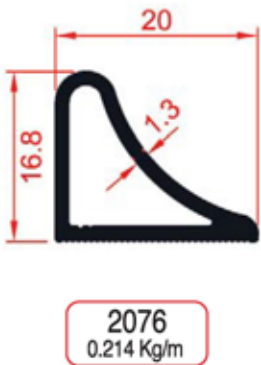
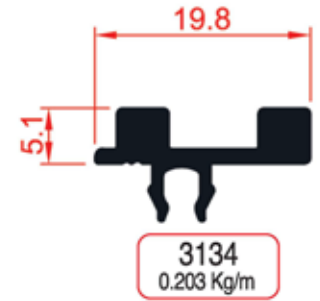
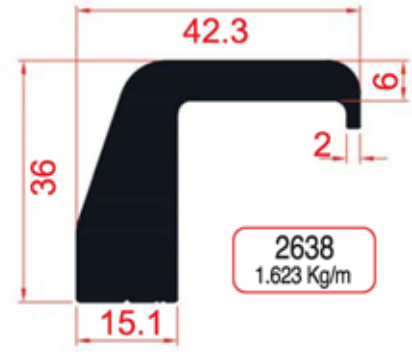
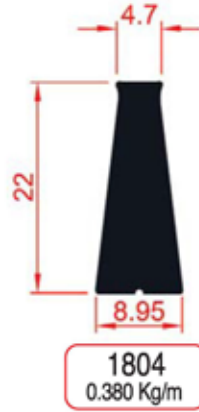
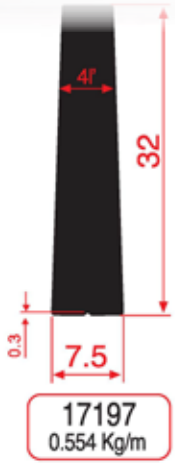


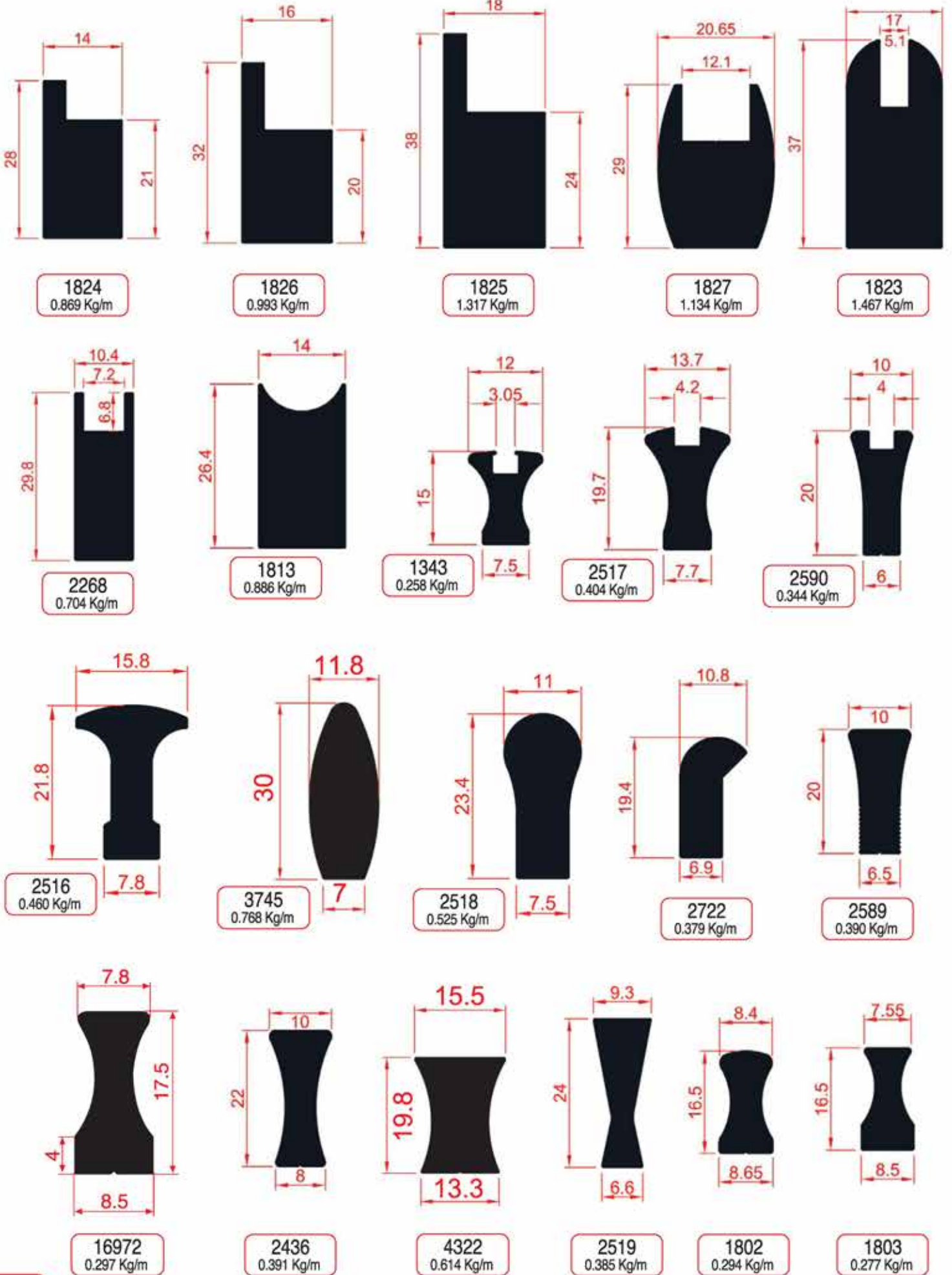
3343
0.299 Kg/m

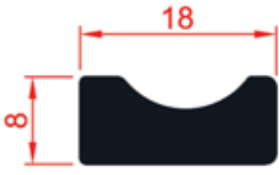




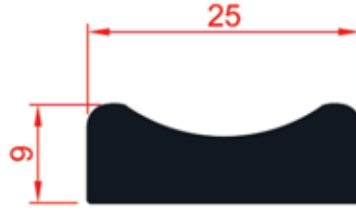




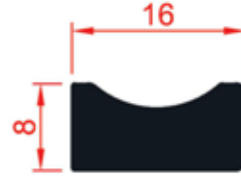




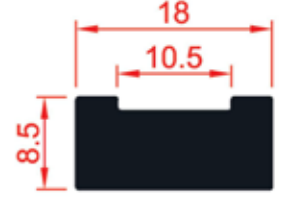
2687
0.321 Kg/m



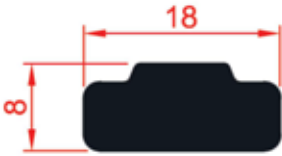
1843
0.501 Kg/m



1863
0.294 Kg/m



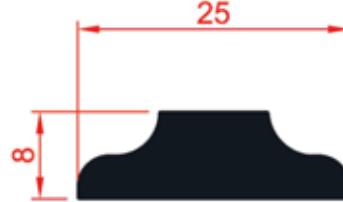
3339
0.376 Kg/m



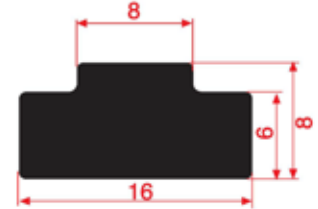
3349
0.341 Kg/m



1851
0.291 Kg/m



1844
0.386 Kg/m



17376
0.303 Kg/m



1849
0.395 Kg/m



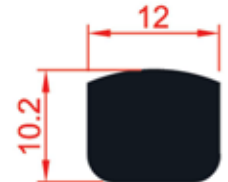
1577
0.274 Kg/m



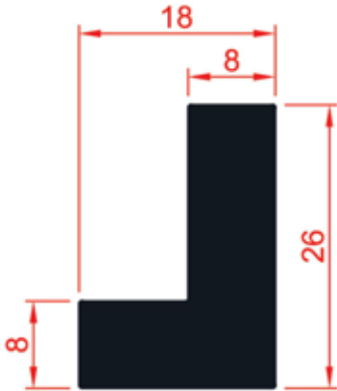
1837
0.295 Kg/m



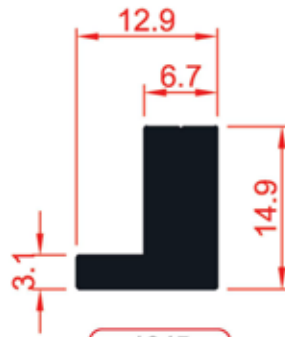
1838
0.309 Kg/m



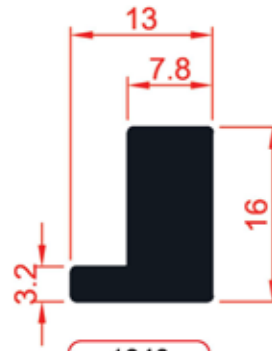
1839
0.311 Kg/m



1847
0.777 Kg/m



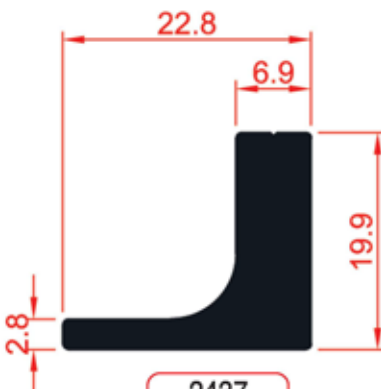
1845
0.321 Kg/m



1846
0.381 Kg/m



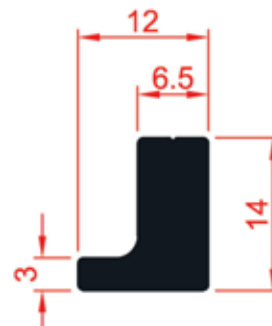
1832
0.373 Kg/m



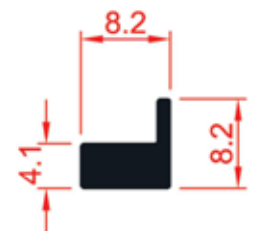
2437
0.511 Kg/m



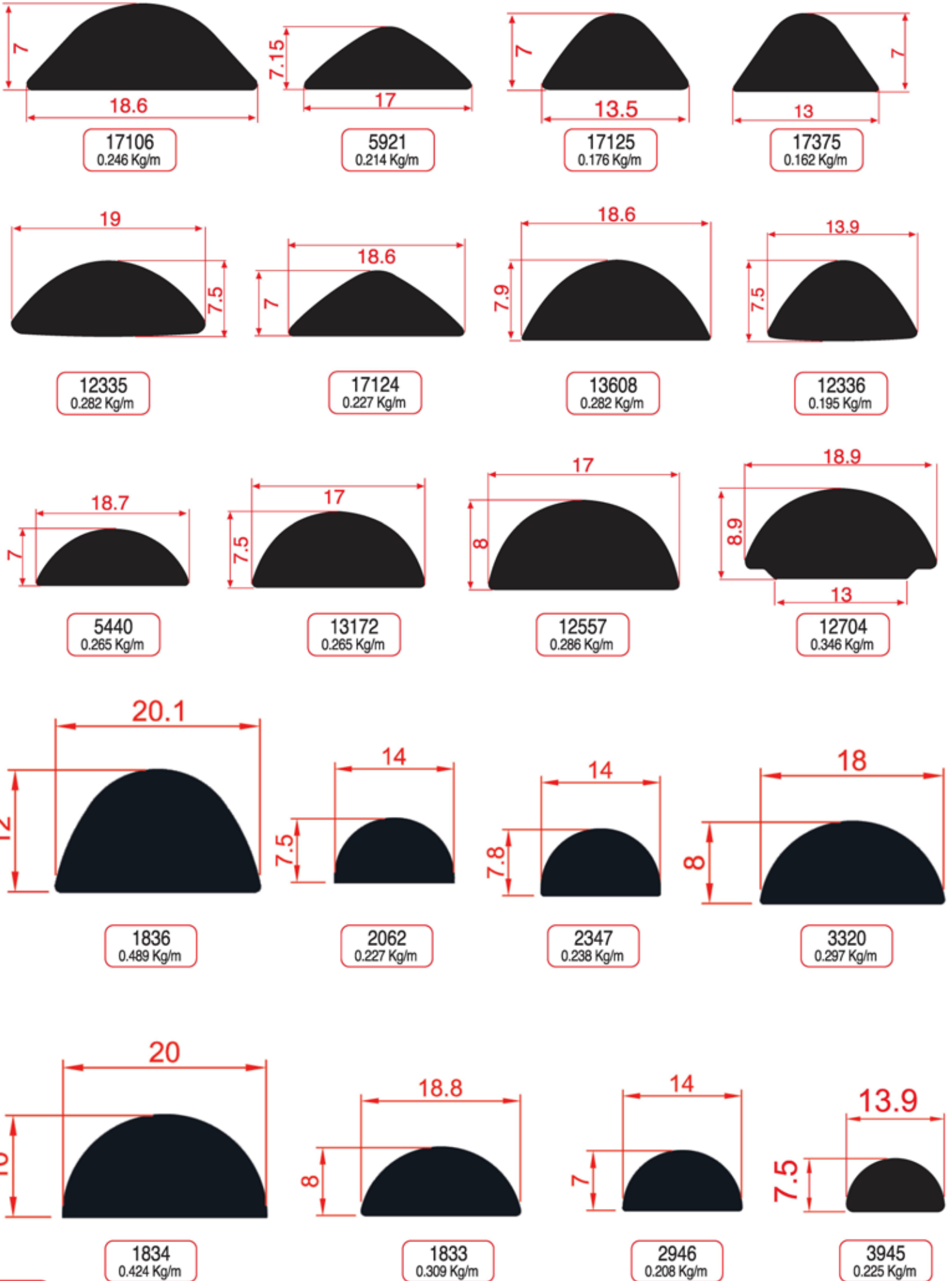
3947
0.431 Kg/m

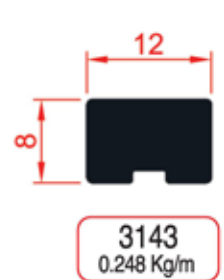
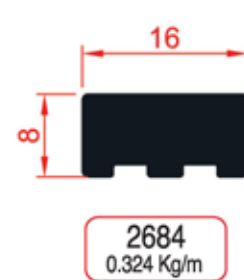
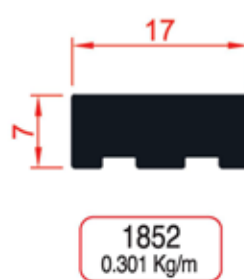
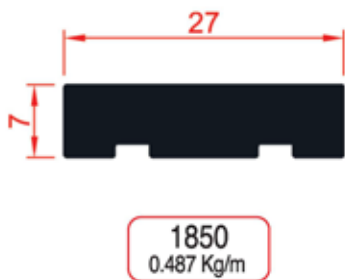
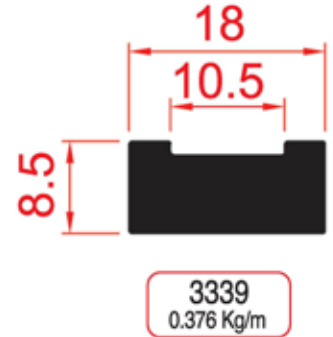
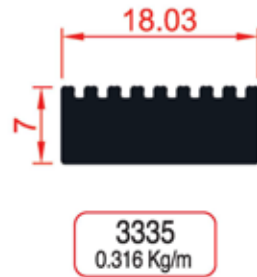
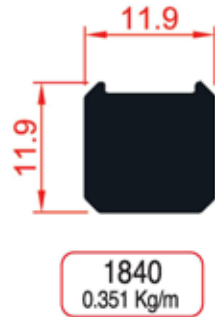
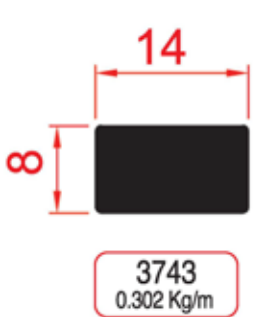
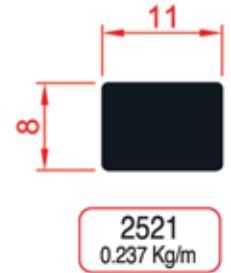
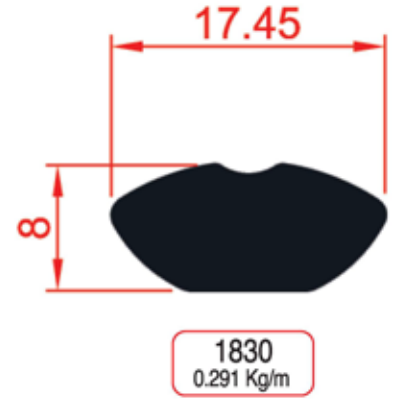
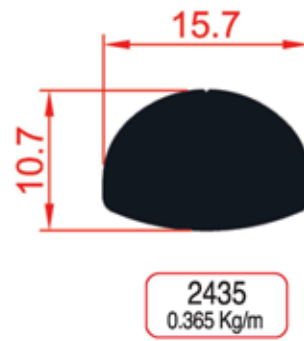
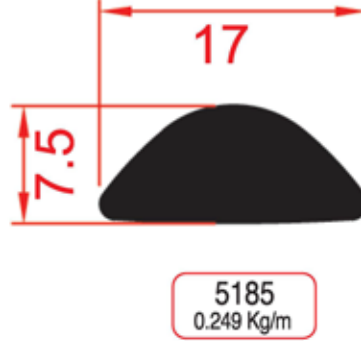
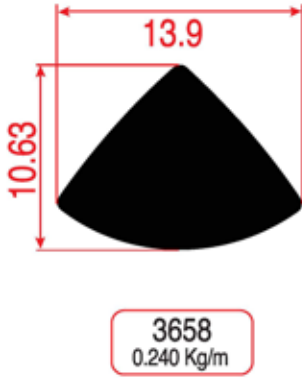


3389
0.292 Kg/m



2575
0.104 Kg/m







1582
0.315 Kg/m



1578
0.257 Kg/m



1856
0.344 Kg/m



1857
0.366 Kg/m



1583
0.388 Kg/m



4277
0.333 Kg/m



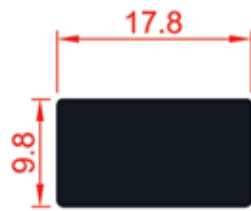
2959
0.316 Kg/m



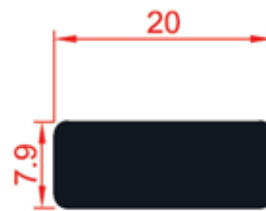
2686
0.496 Kg/m



1594
0.806 Kg/m



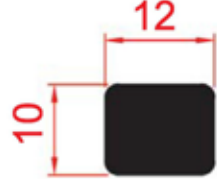
2438
0.470 Kg/m



2588
0.423 Kg/m



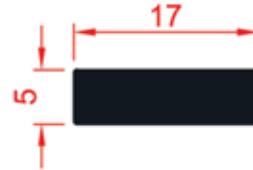
1864
0.470 Kg/m



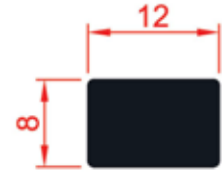
4276
0.319 Kg/m



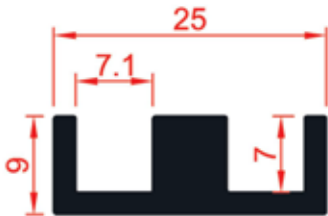
12547
0.360 Kg/m



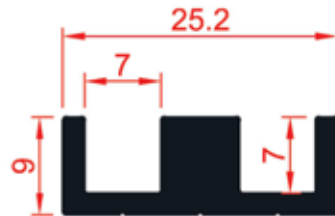
1853
0.229 Kg/m



1859
0.259 Kg/m



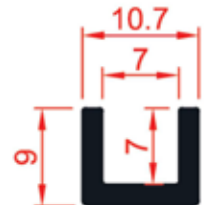
3333
0.339 Kg/m



2591
0.347 Kg/m



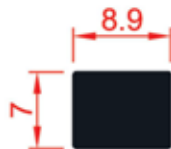
2592
0.123 Kg/m



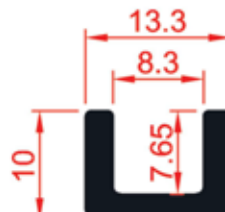
2593
0.127 Kg/m



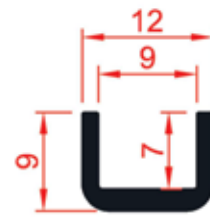
2267
0.271 Kg/m



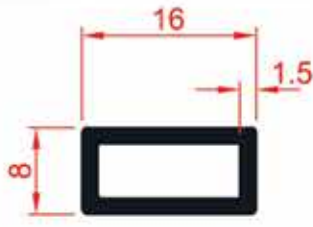
1571
0.168 Kg/m



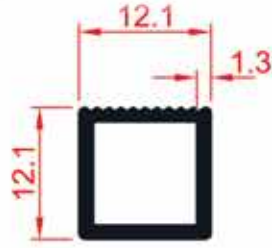
2520
0.186 Kg/m



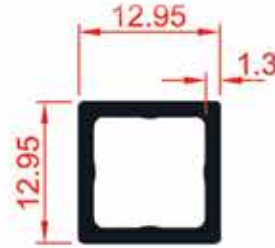
1533
0.114 Kg/m



2522
0.170 Kg/m



2540
0.147 Kg/m



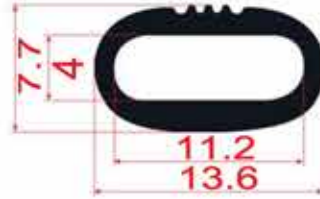
1584
0.167 Kg/m



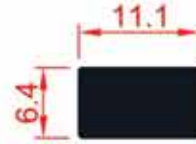
8382
0.251 Kg/m



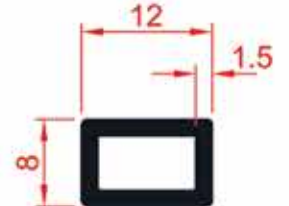
8381
0.391 Kg/m



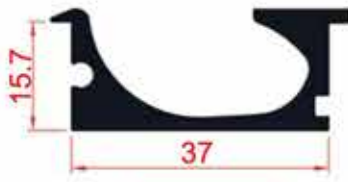
8409
0.129 Kg/m



2266
0.192 Kg/m

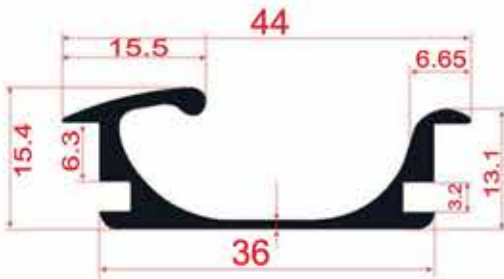
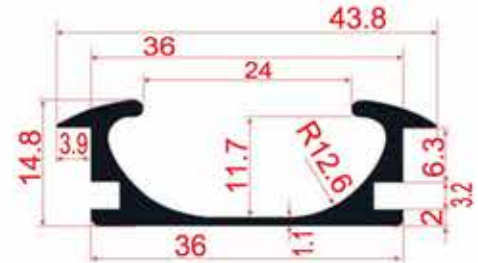


2523
0.137 Kg/m

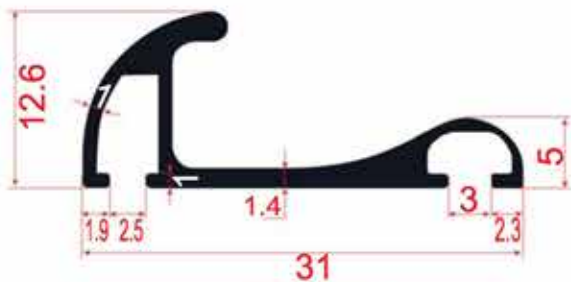


1748
0.661 Kg/m

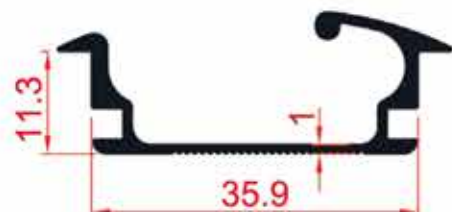
8406
0.411 Kg/m



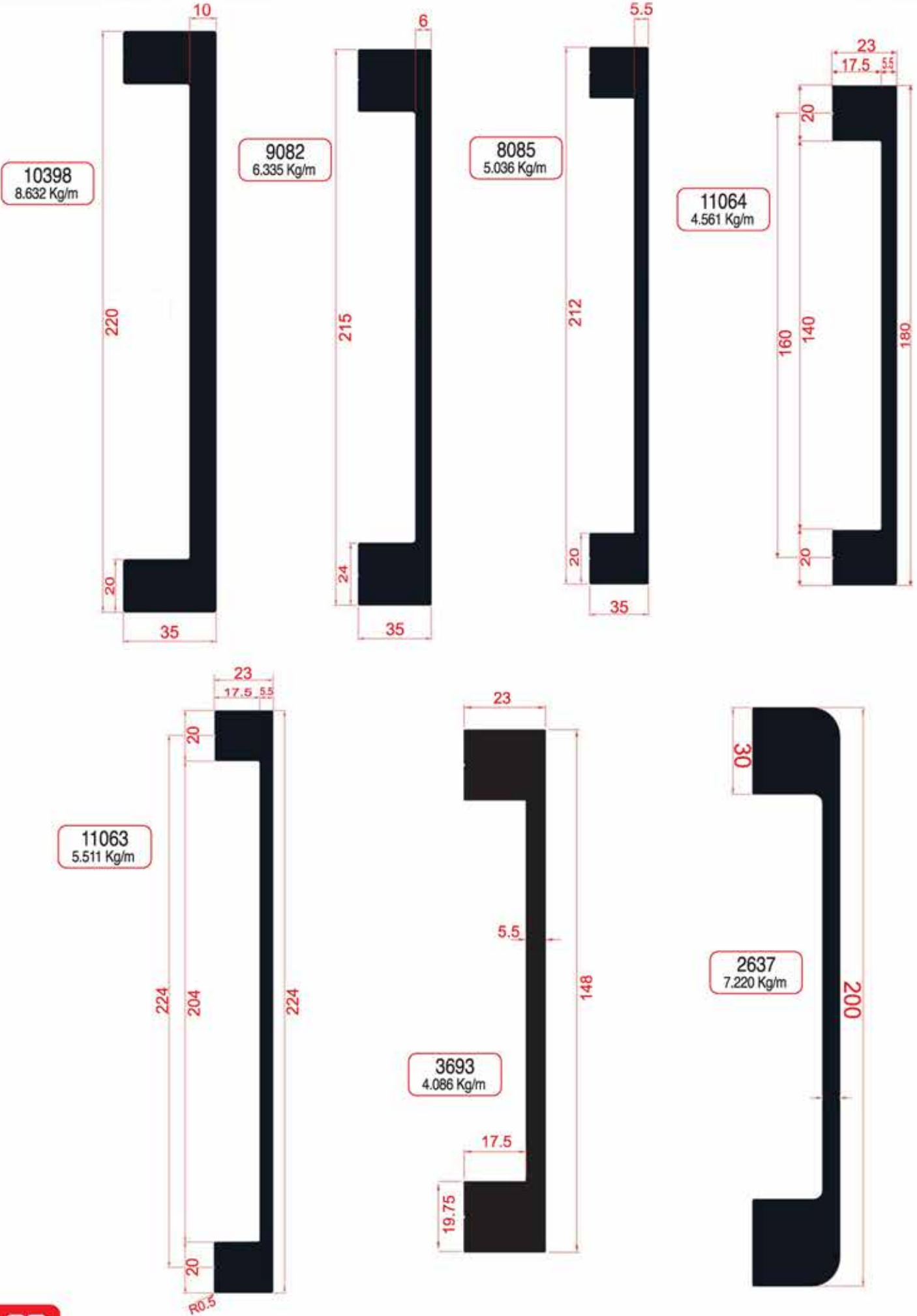
8408
0.412 Kg/m

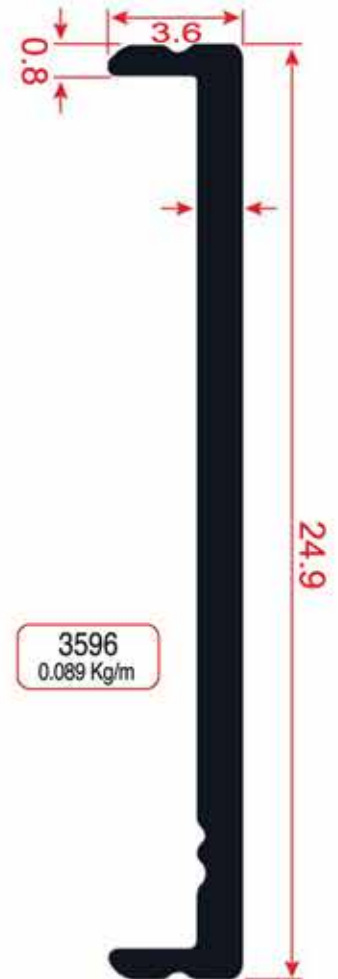
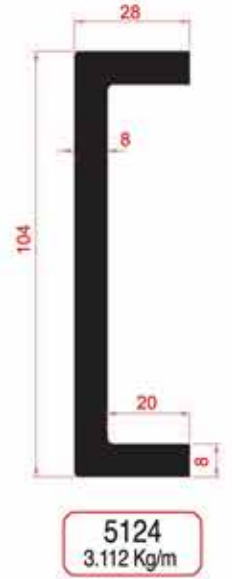


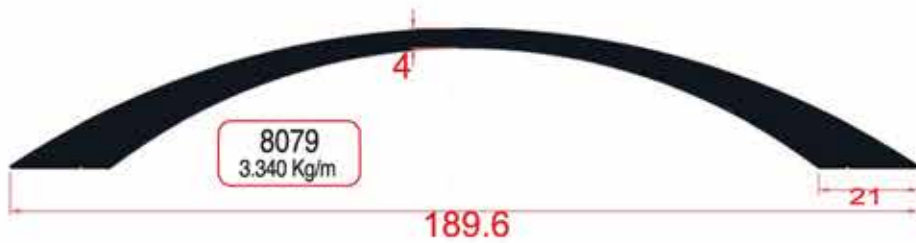
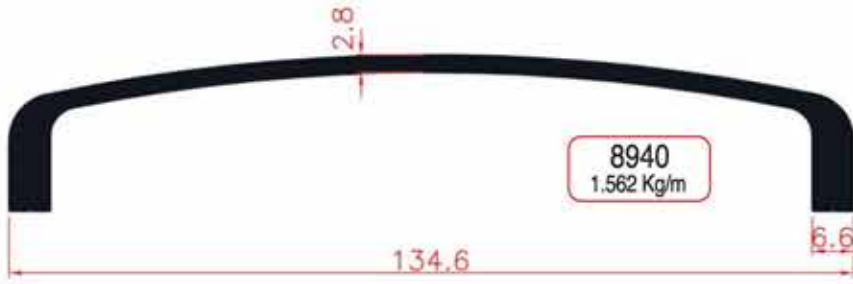
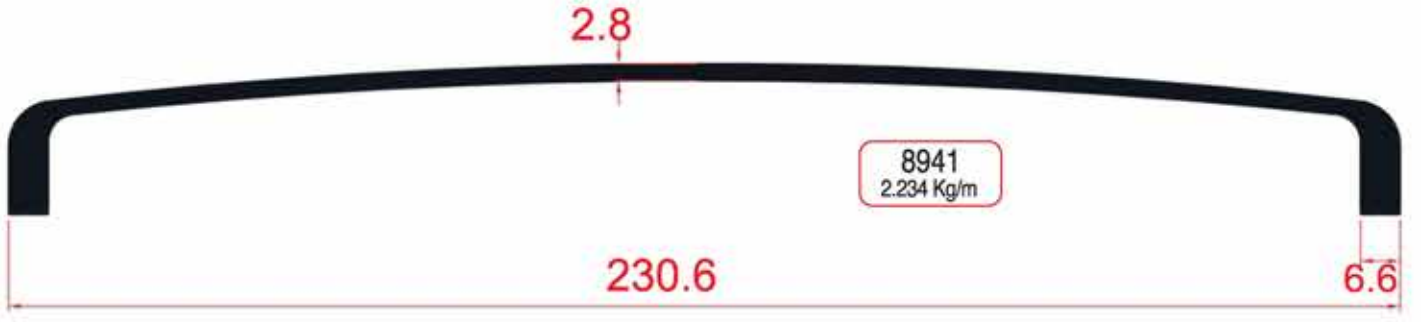
8407
0.218 Kg/m

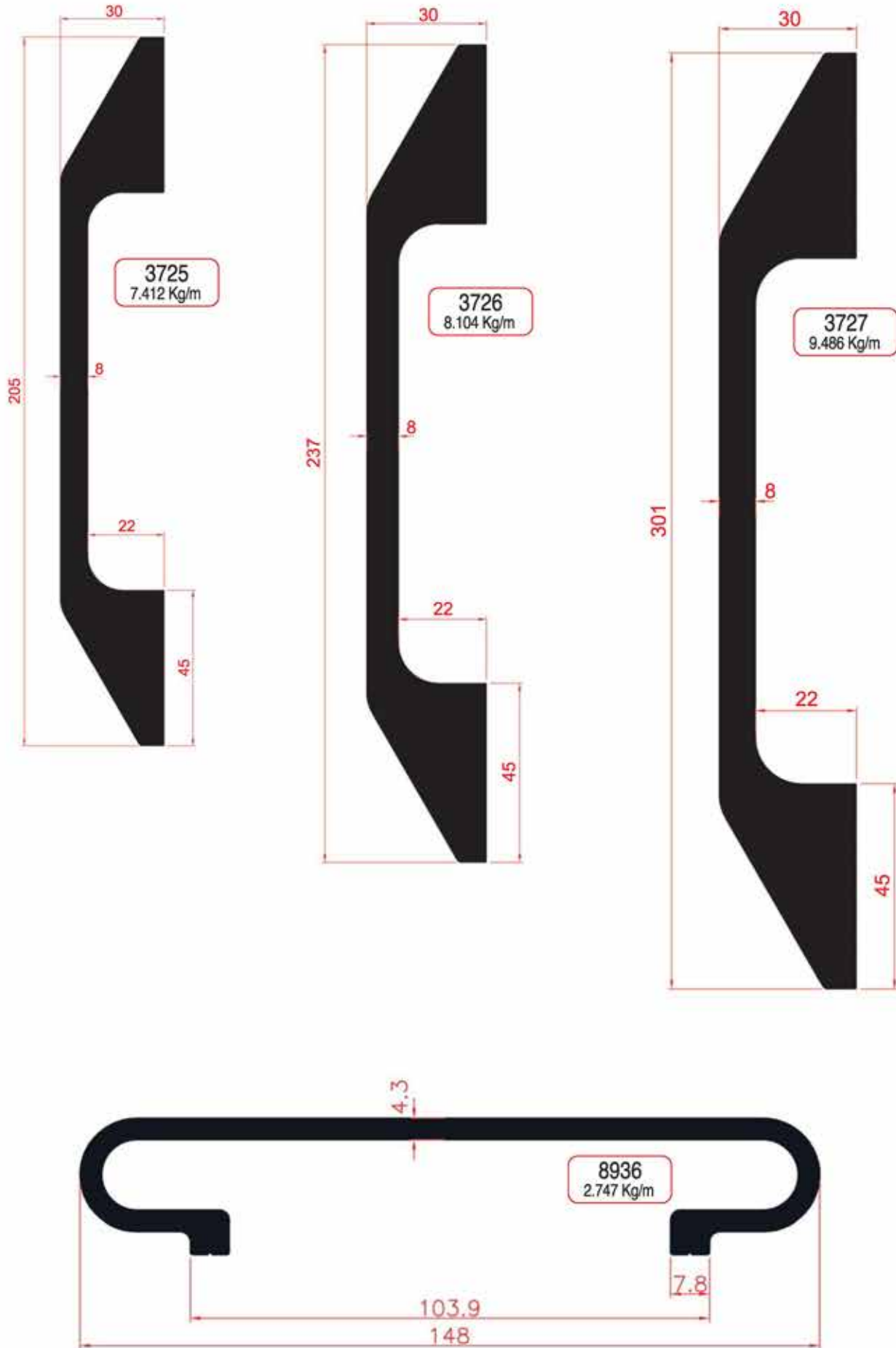


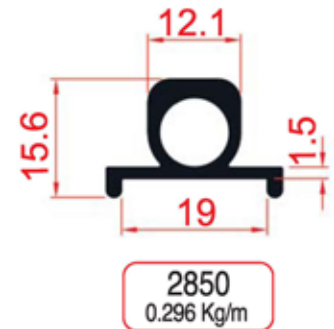
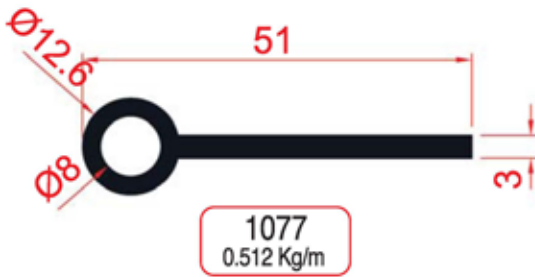
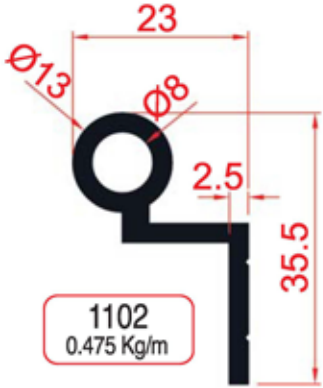
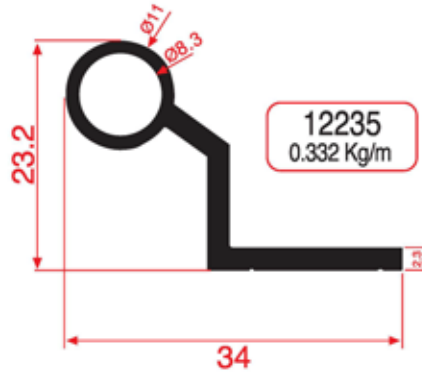
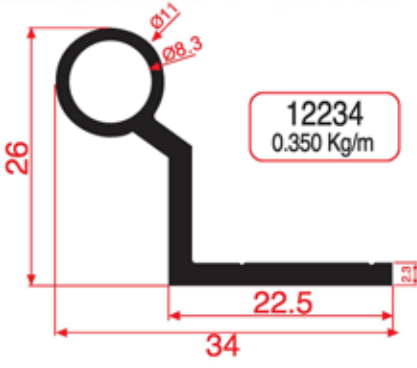
1686
0.284 Kg/m









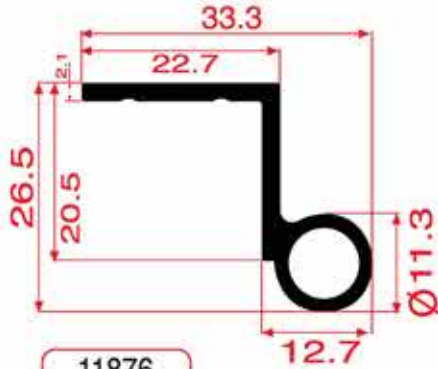




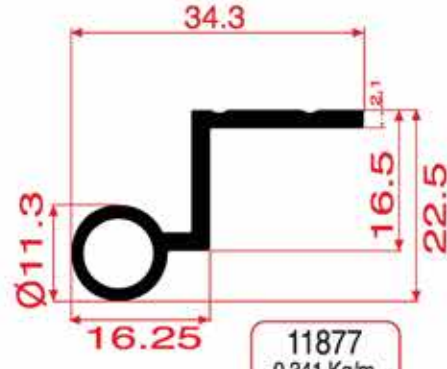
11878
0.316 Kg/m



2625
1.572 Kg/m

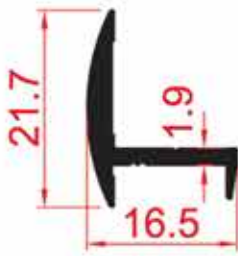


11876
0.363 Kg/m

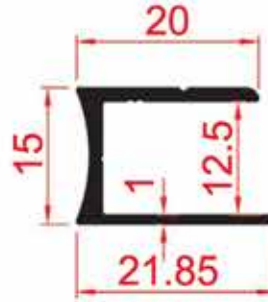


11877
0.341 Kg/m

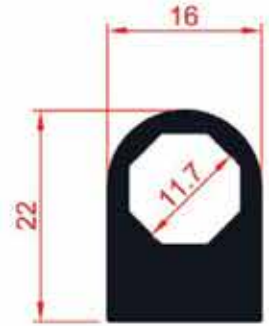
KUTU ve T PROFİLLERİ



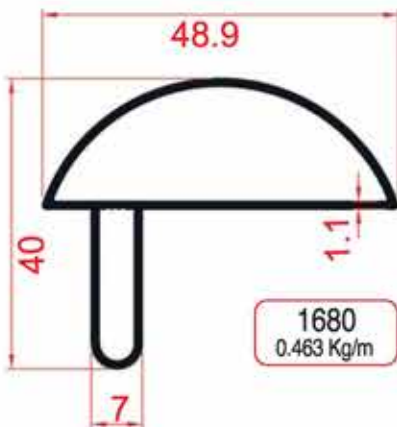
2719
0.199 Kg/m



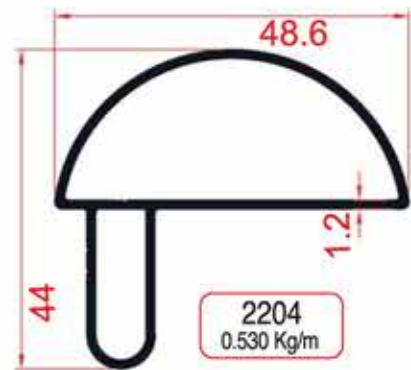
2203
0.196 Kg/m



1820
0.570 Kg/m



1680
0.463 Kg/m



2204
0.530 Kg/m



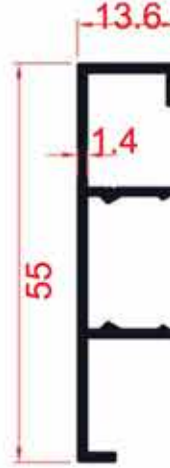
2866
0.703 Kg/m



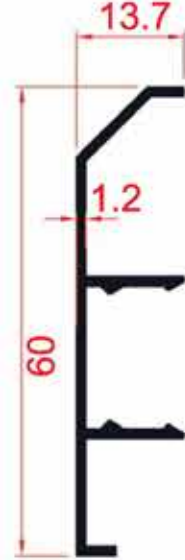
2865
0.659 Kg/m



1086
0.501 Kg/m



2219
0.382 Kg/m



1184
0.328 Kg/m



1681
0.327 Kg/m



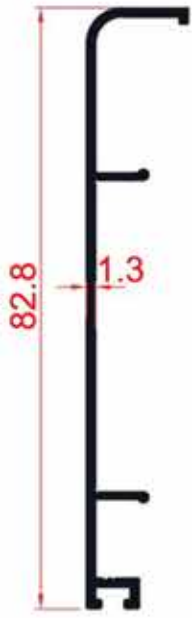
1951
0.280 Kg/m



2150
0.553 Kg/m



2013
0.112 Kg/m



3318
0.414 Kg/m



3319
0.307 Kg/m



1185
0.433 Kg/m



1186
0.487 Kg/m



2479
0.322 Kg/m



2478
0.382 Kg/m



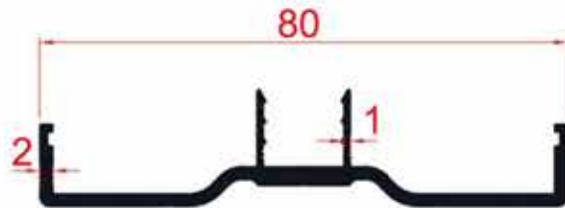
2413
0.573 Kg/m



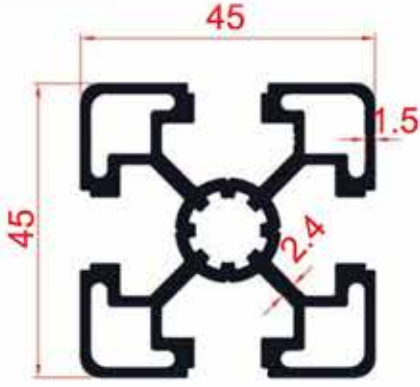
2000
0.224 Kg/m



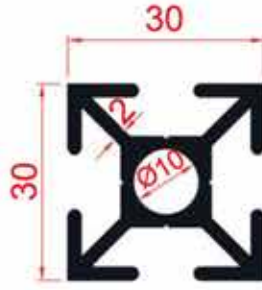
2001
0.280 Kg/m



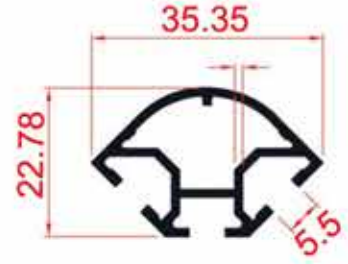
2412
0.649 Kg/m



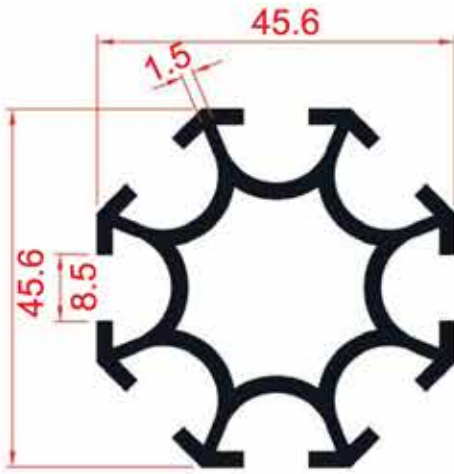
2533
1.565 Kg/m



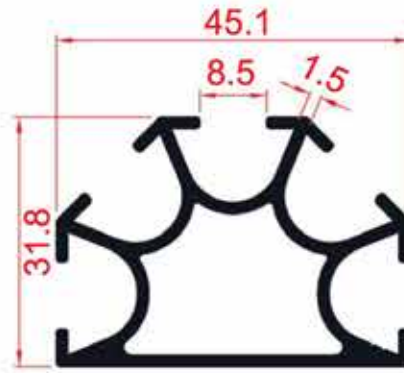
1684
0.899 Kg/m



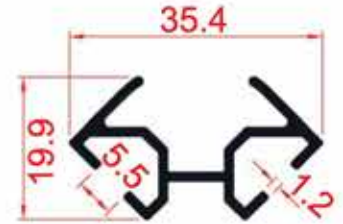
1421
0.393 Kg/m



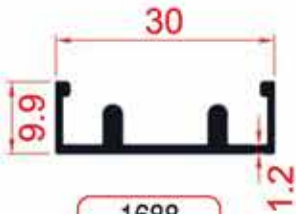
1694
1.166 Kg/m



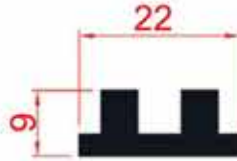
1693
0.708 Kg/m



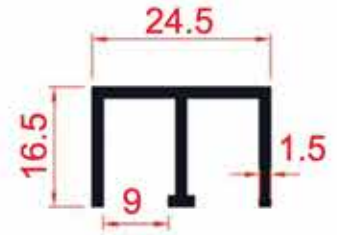
1239
0.307 Kg/m



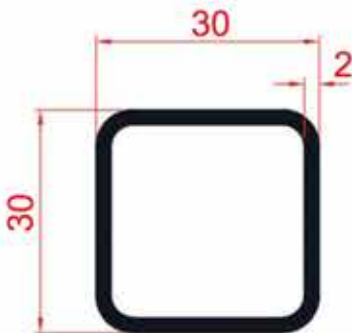
1688
0.223 Kg/m



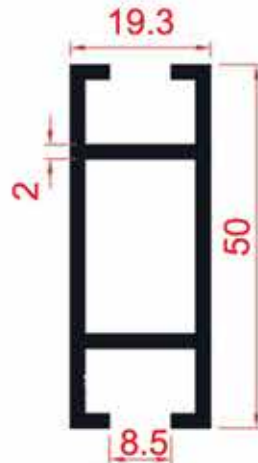
1687
0.340 Kg/m



1696
0.289 Kg/m



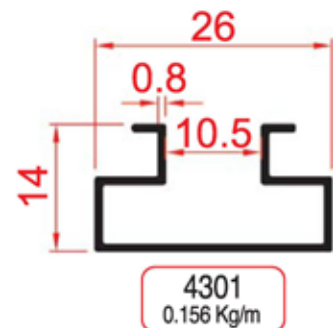
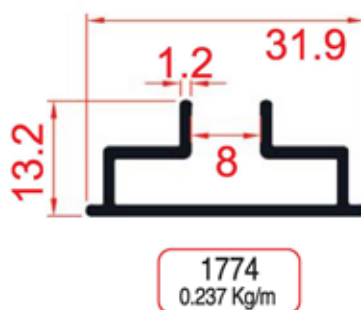
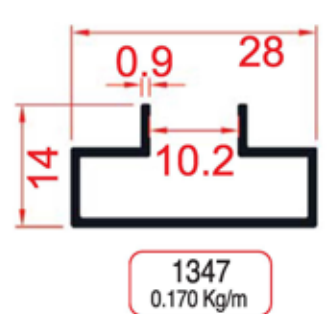
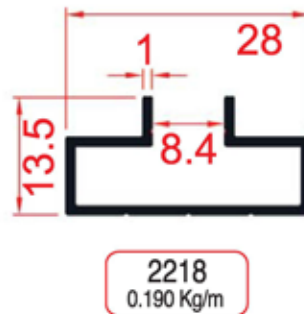
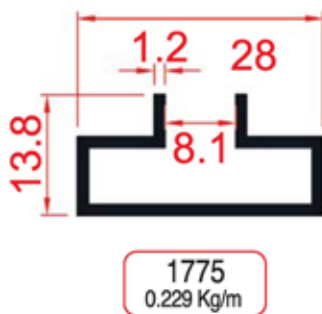
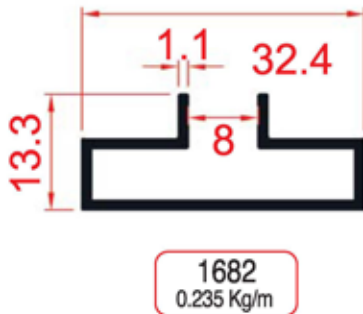
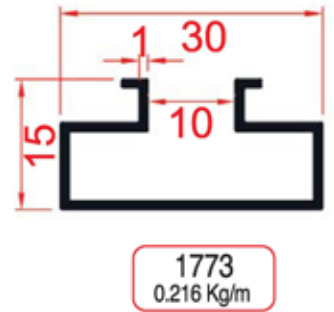
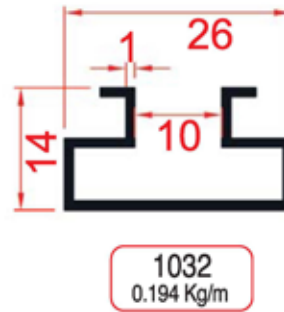
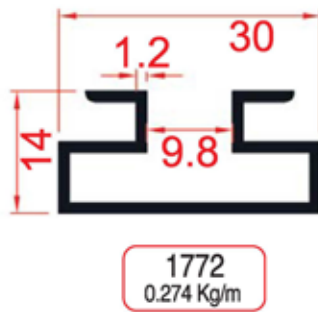
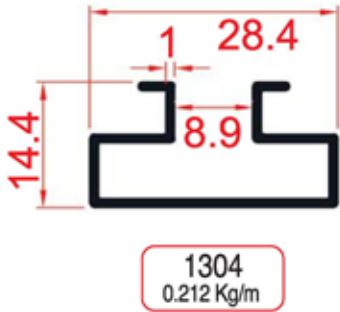
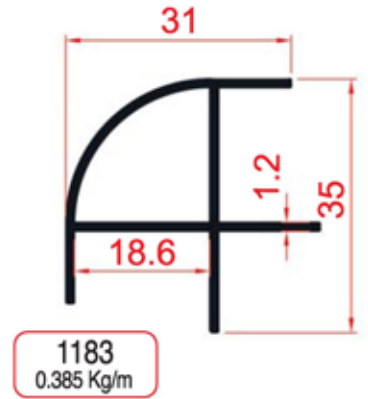
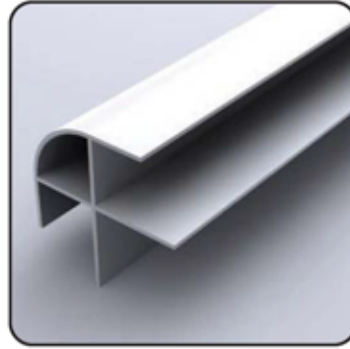
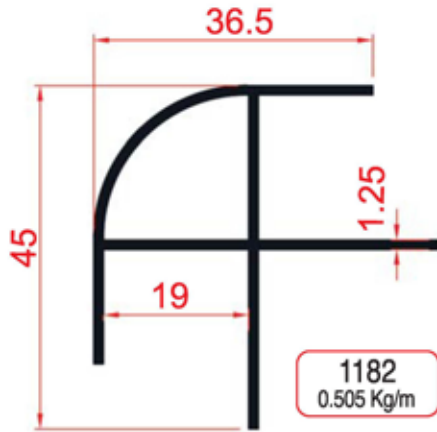
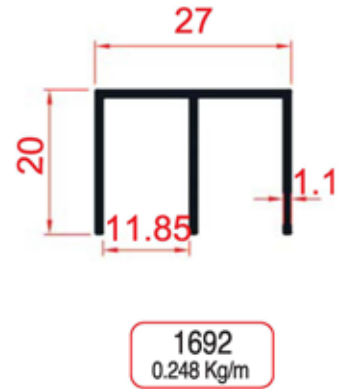
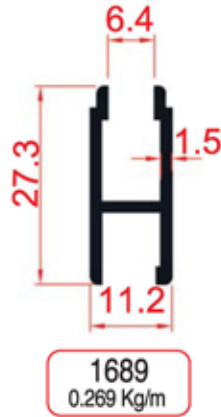
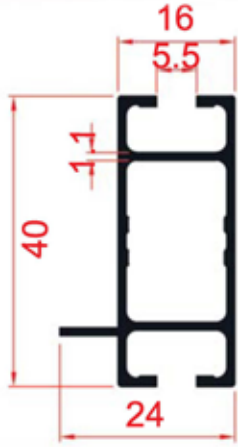
1487
0.567 Kg/m

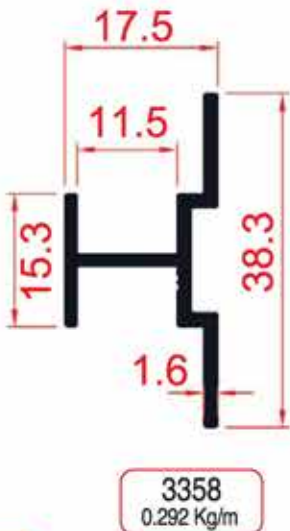
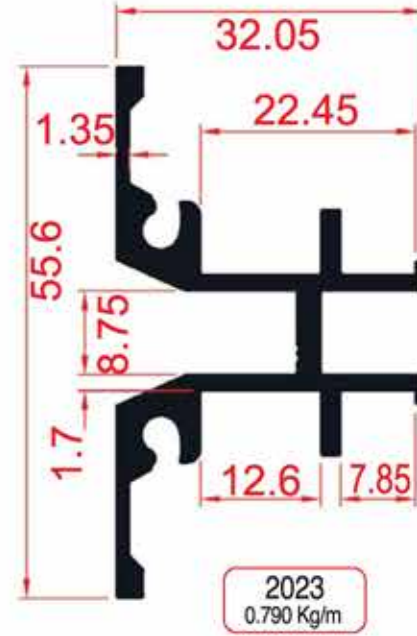
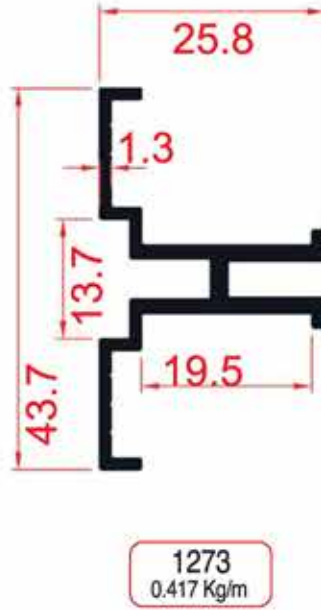
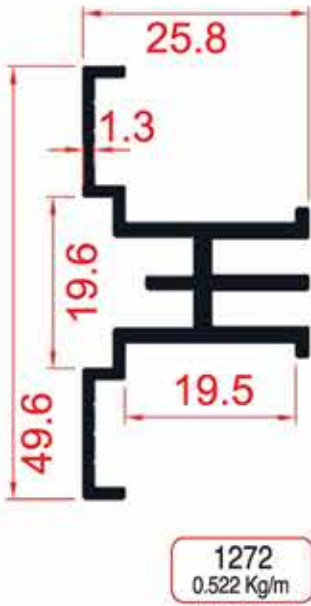
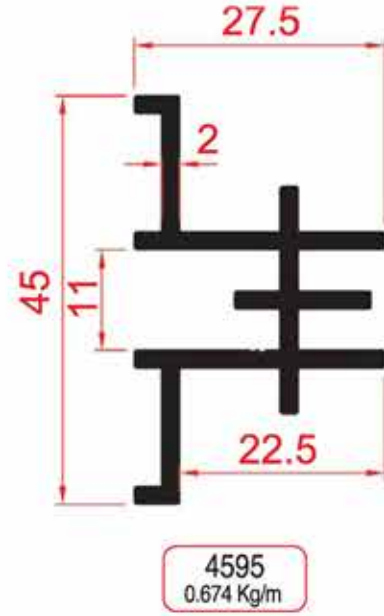
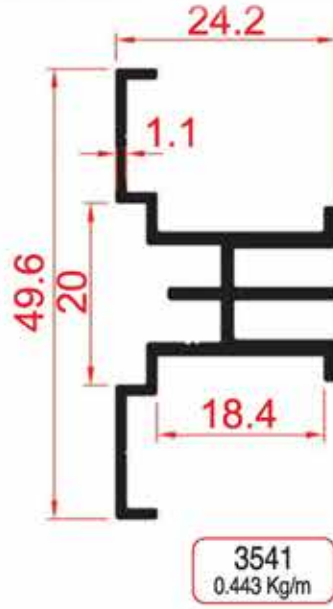
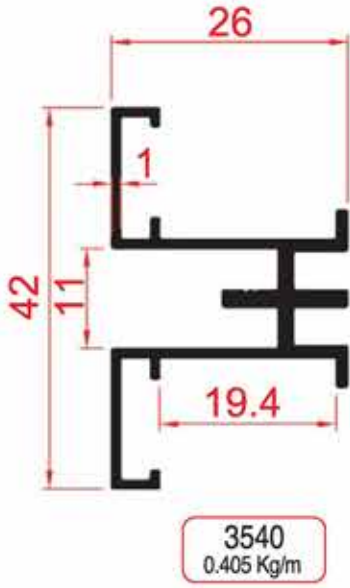


2224
0.779 Kg/m



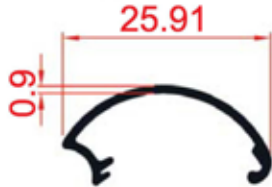
1691
0.448 Kg/m







1701
0.105 Kg/m



1697
0.113 Kg/m



1699
0.142 Kg/m



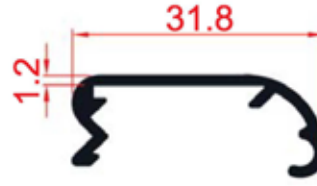
1858
0.089 Kg/m



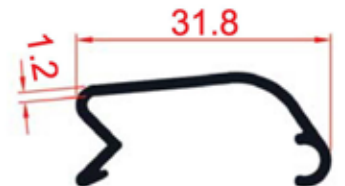
2049
0.097 Kg/m



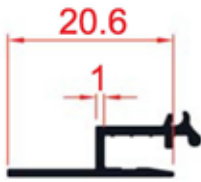
1707
0.271 Kg/m



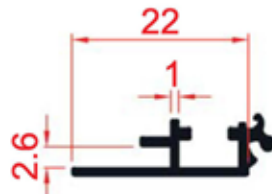
1705
0.204 Kg/m



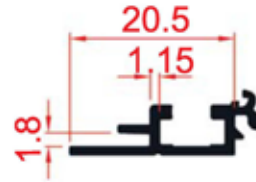
1703
0.192 Kg/m



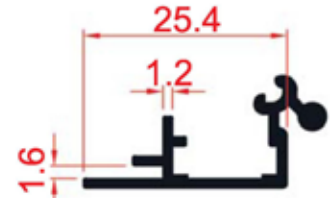
1698
0.107 Kg/m



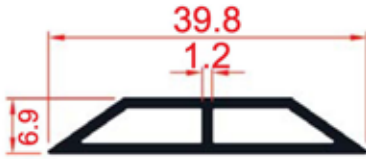
1700
0.139 Kg/m



1408
0.137 Kg/m



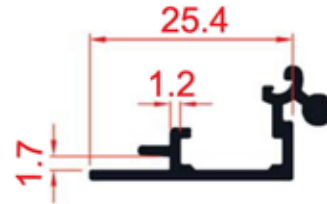
1706
0.227 Kg/m



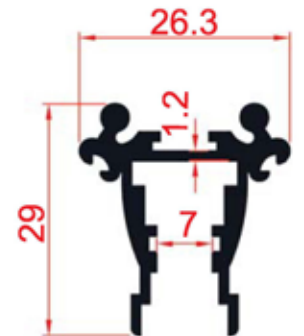
1232
0.266 Kg/m



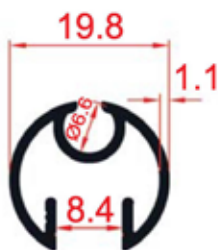
1708
0.250 Kg/m



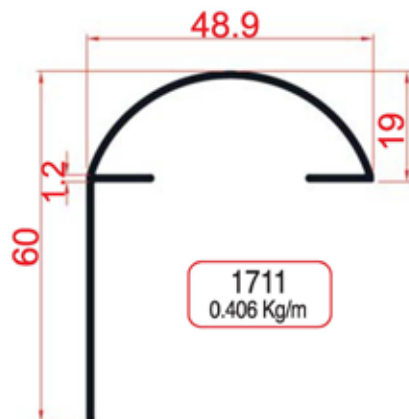
1704
0.220 Kg/m



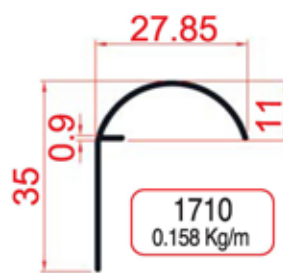
1709
0.469 Kg/m



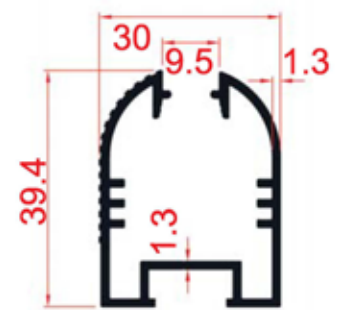
1818
0.216 Kg/m



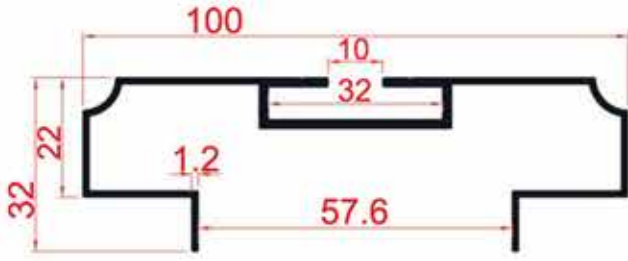
1711
0.406 Kg/m



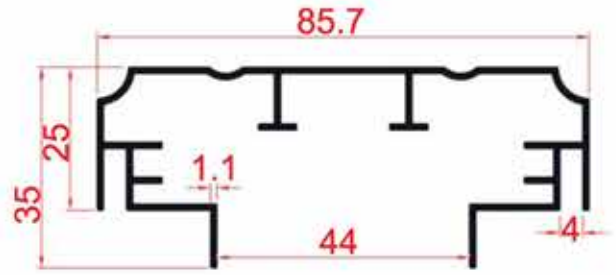
1710
0.158 Kg/m



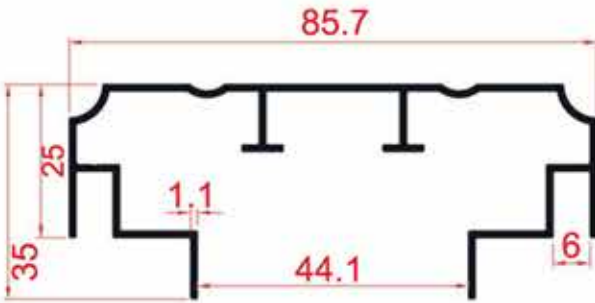
1264
0.562 Kg/m



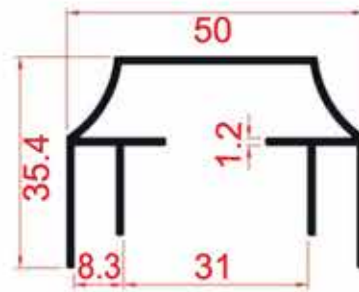
2031
0.854 Kg/m



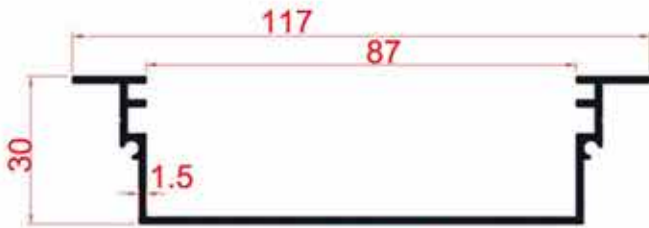
1265
0.777 Kg/m



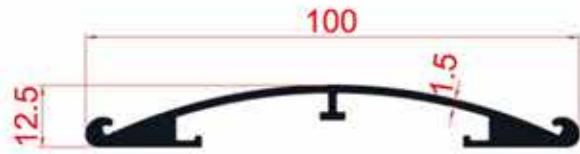
2410
0.716 Kg/m



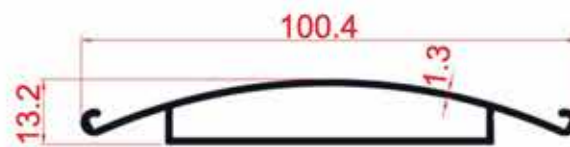
1263
0.546 Kg/m



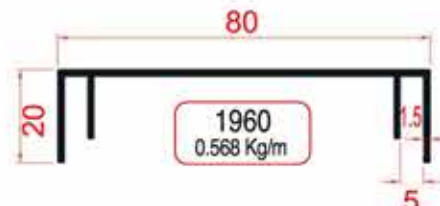
1259
0.784 Kg/m

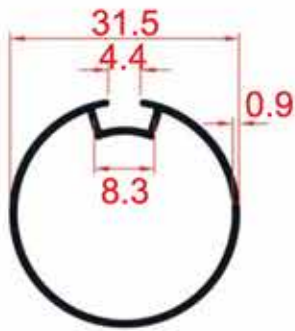


1717
0.842 Kg/m

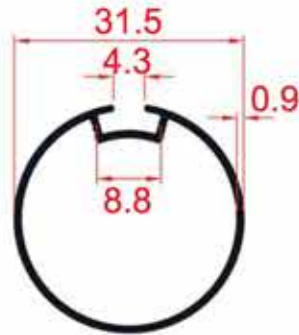


2896
0.675 Kg/m

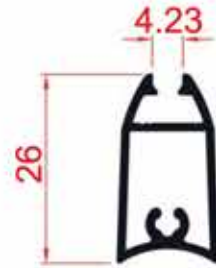




2402
0.257 Kg/m



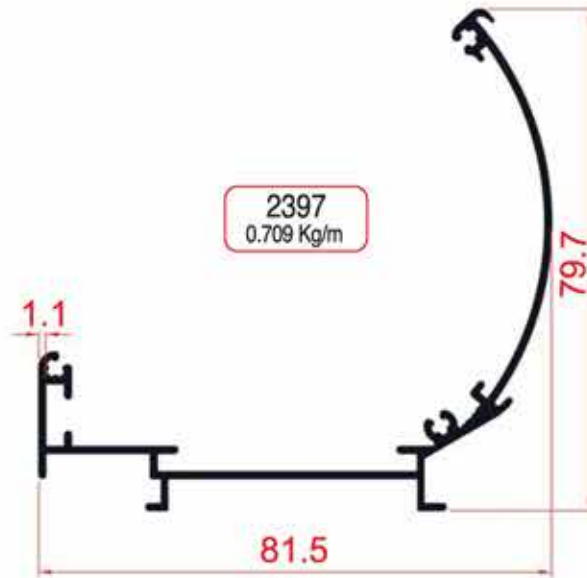
2823
0.257 Kg/m



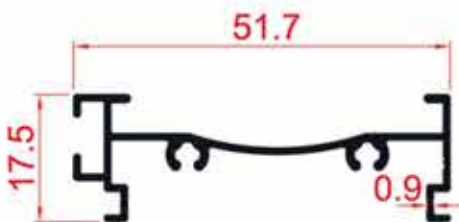
2398
0.250 Kg/m



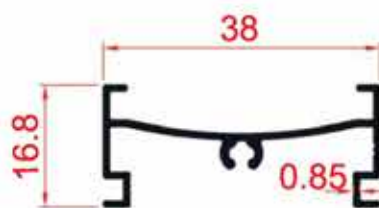
2401
0.240 Kg/m



2397
0.709 Kg/m



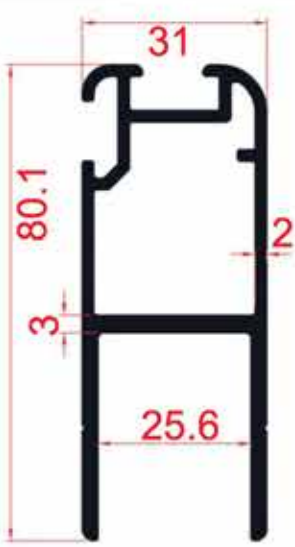
2399
0.327 Kg/m



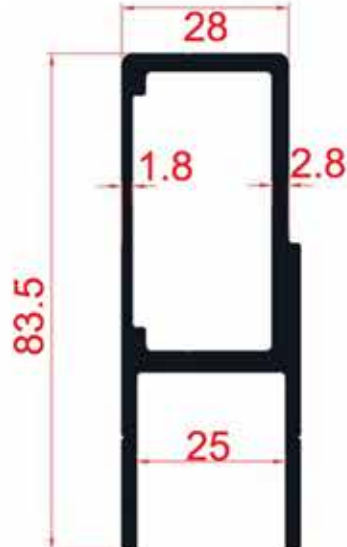
2400
0.227 Kg/m



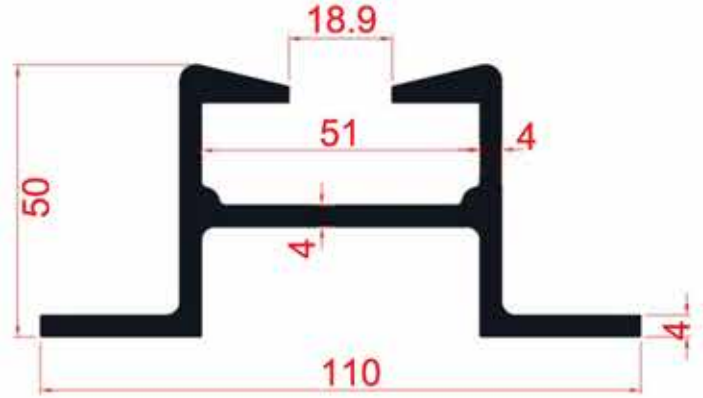
2403
0.153 Kg/m



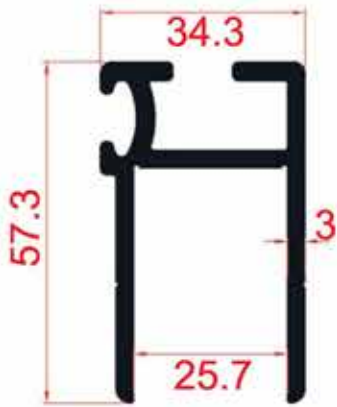
1029
1.476 Kg/m



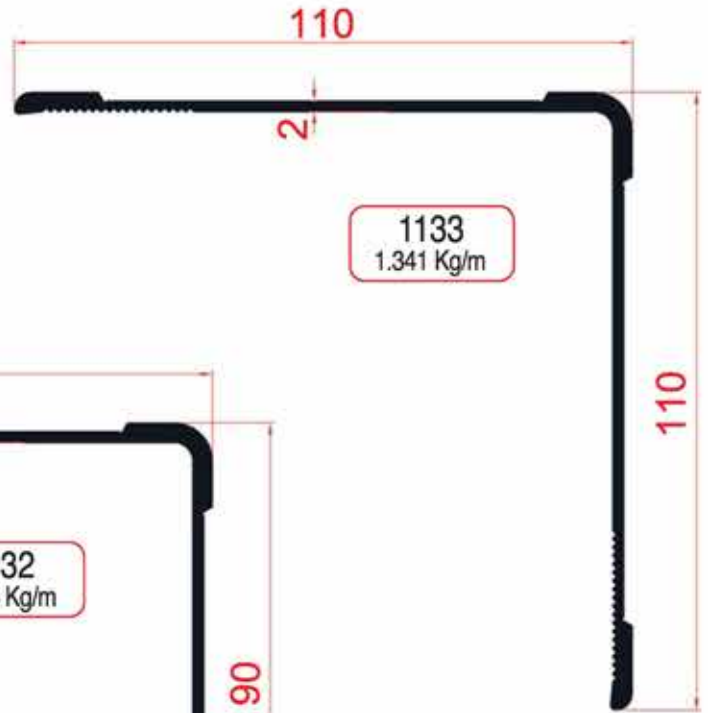
1137
1.640 Kg/m



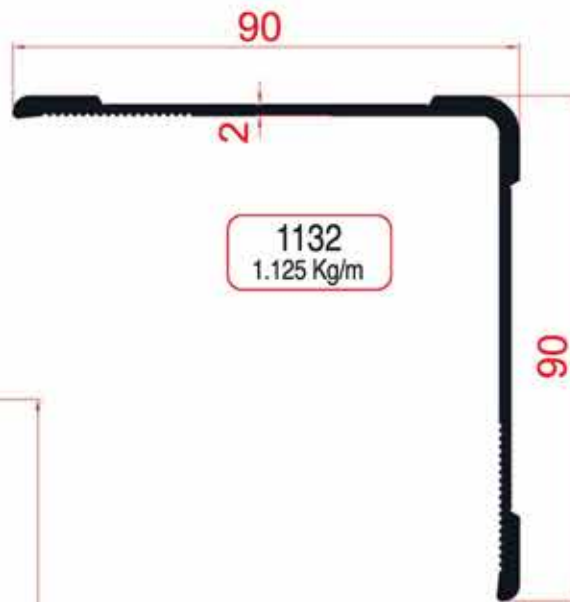
1180
2.662 Kg/m



1732
1.332 Kg/m



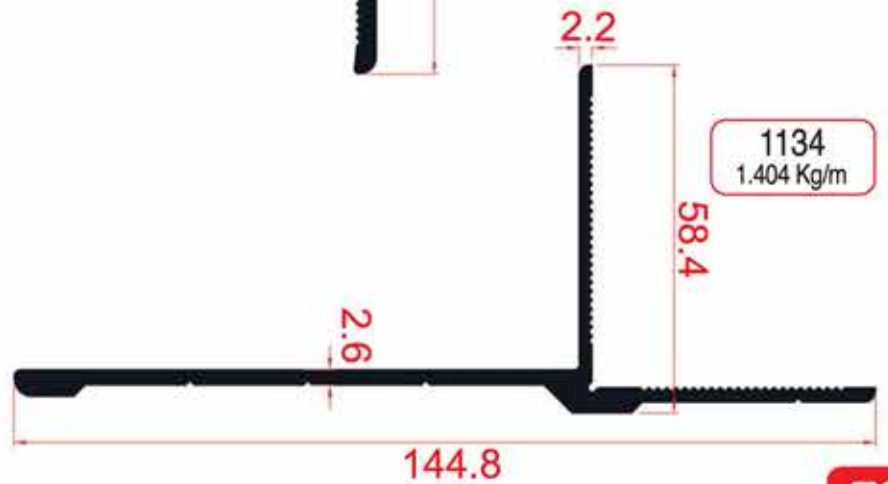
1133
1.341 Kg/m



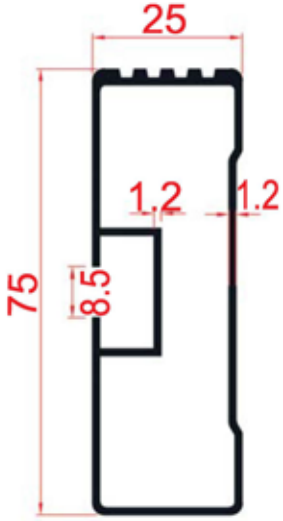
1132
1.125 Kg/m



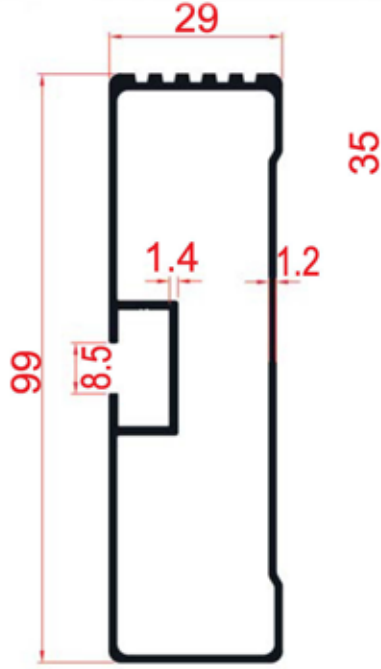
1131
0.838 Kg/m



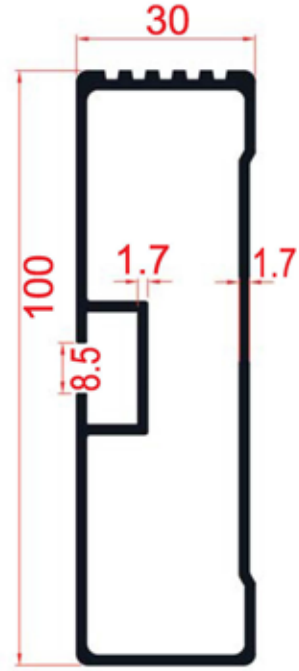
1134
1.404 Kg/m



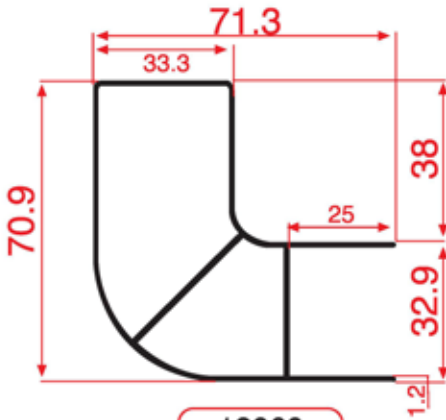
1136
0.783 Kg/m



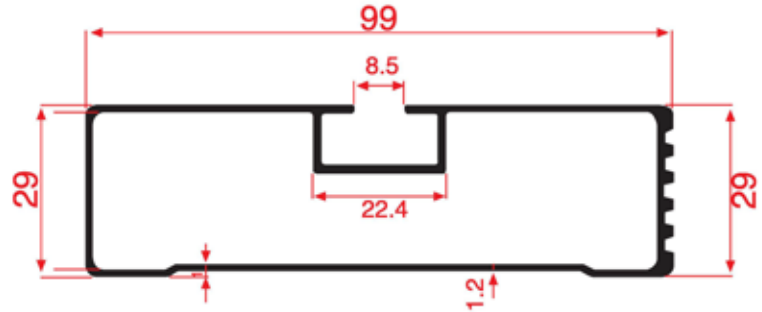
3331
1.007 Kg/m



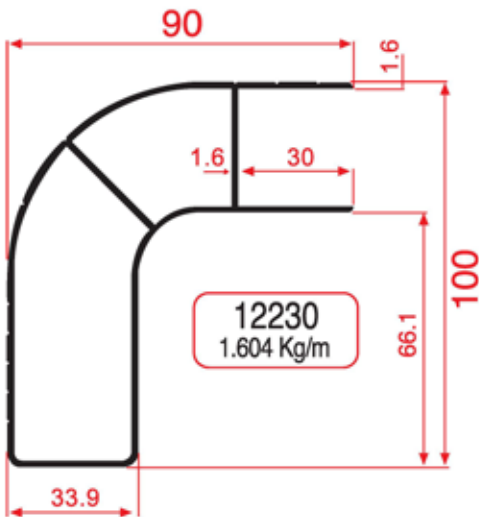
1135
1.369 Kg/m



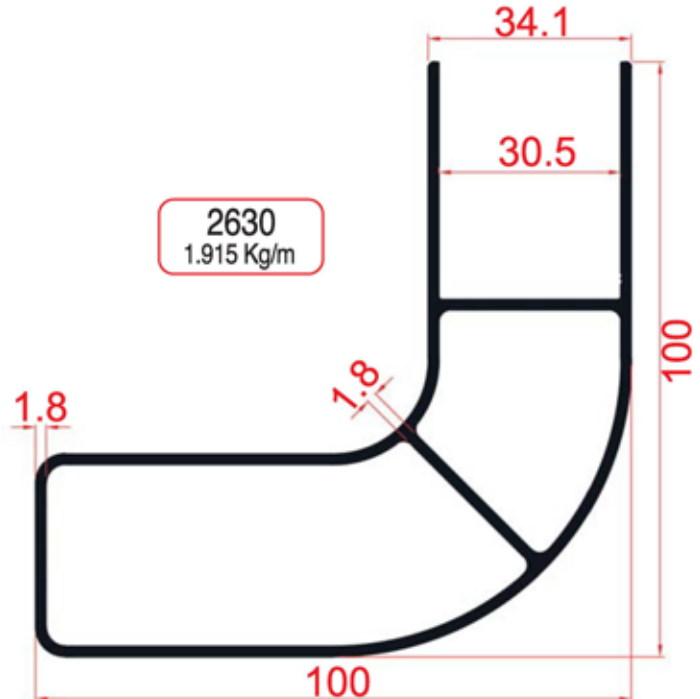
12868
0.964 Kg/m



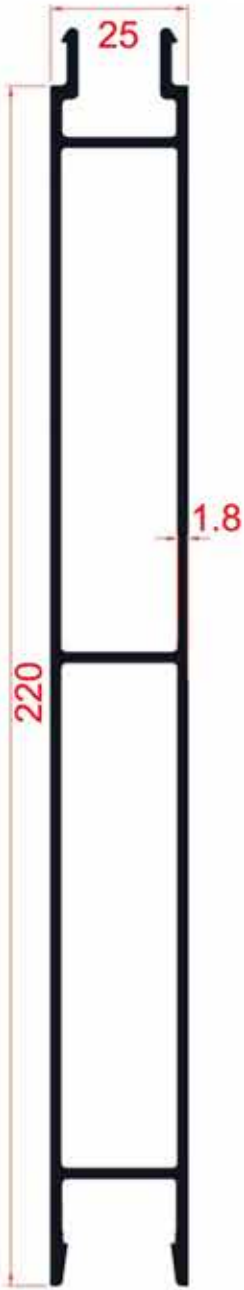
11863
1.011 Kg/m



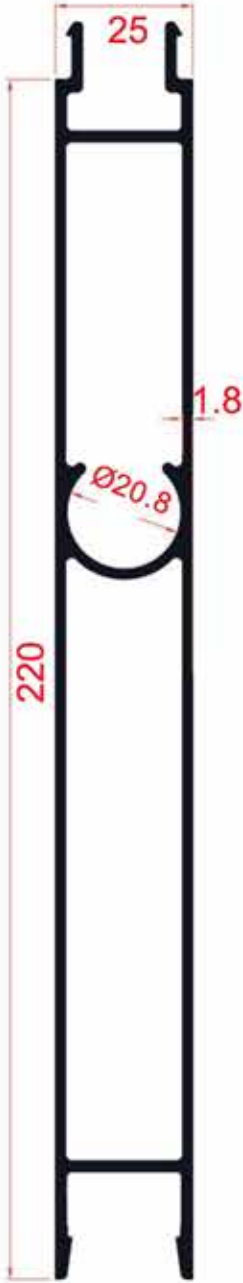
12230
1.604 Kg/m



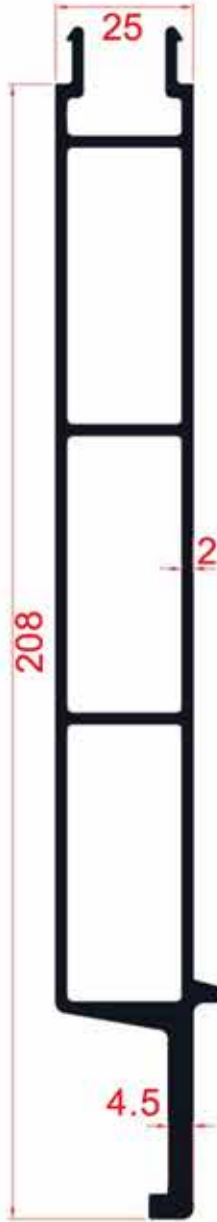
2630
1.915 Kg/m



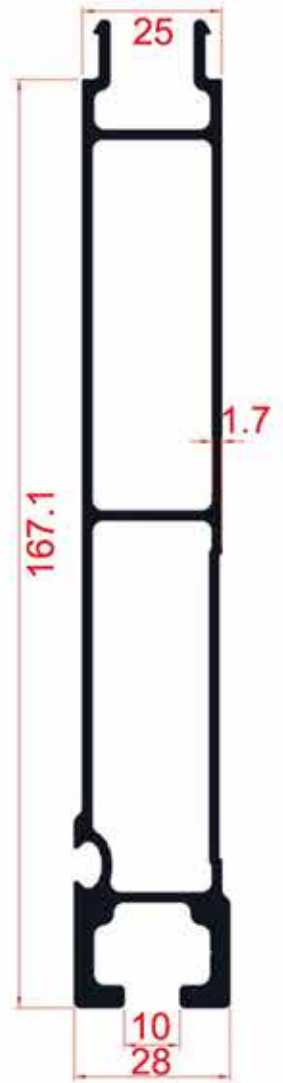
2661
2.662 Kg/m



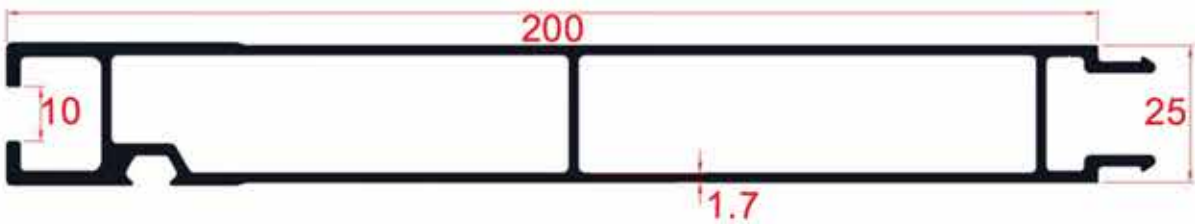
2662
2.808 Kg/m



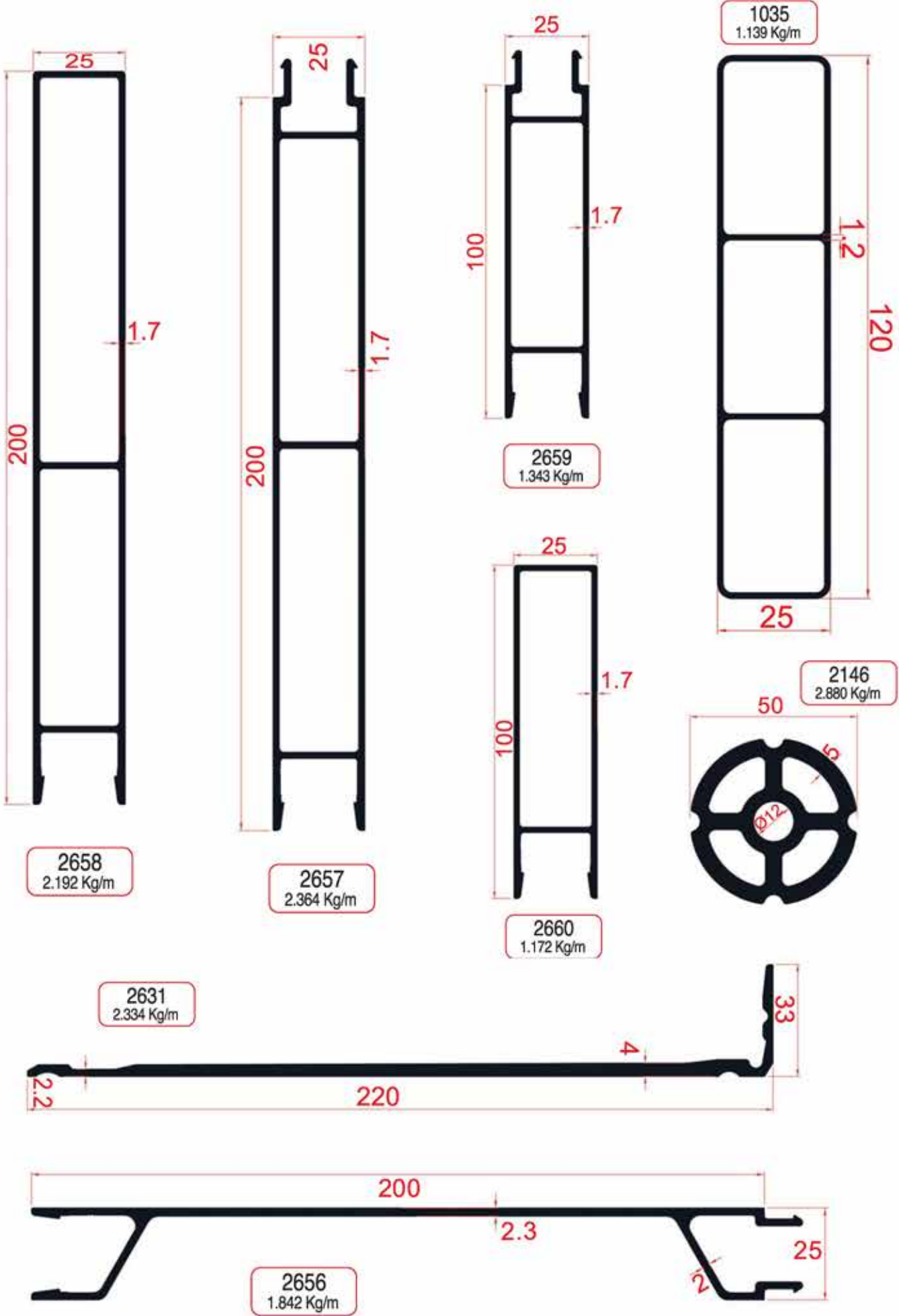
2664
3.083 Kg/m

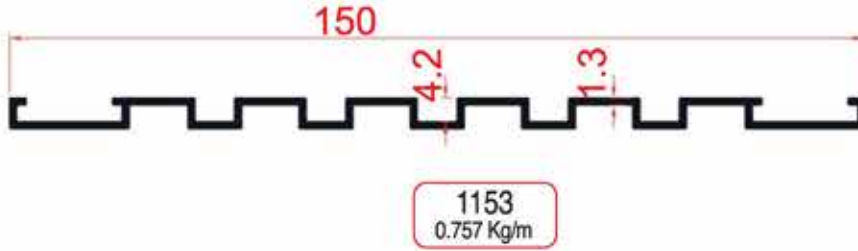


1419
2.462 Kg/m



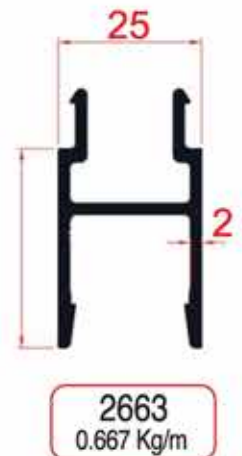
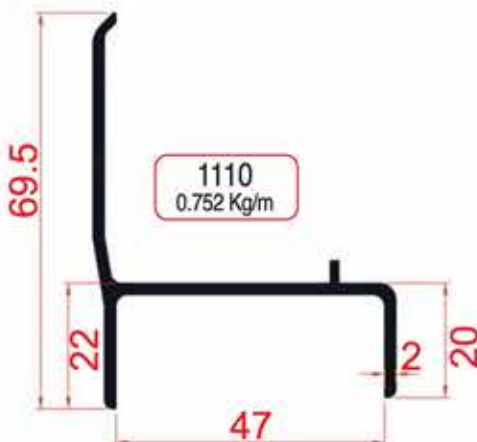
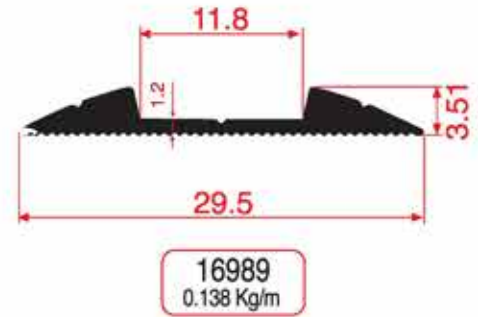
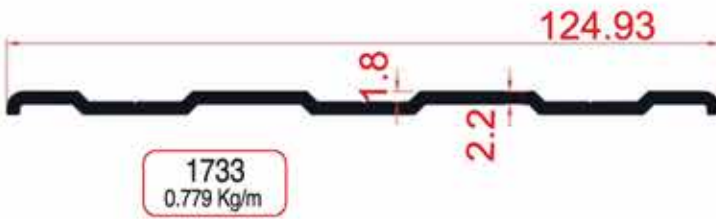
2655
2.600 Kg/m

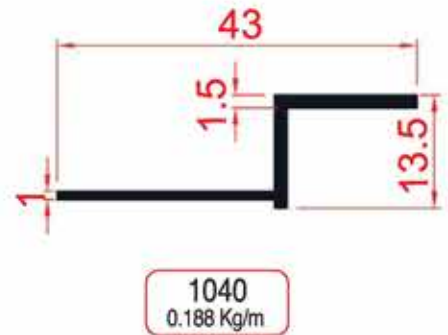
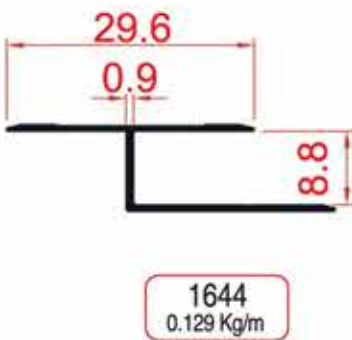
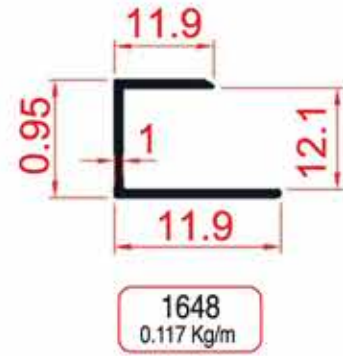
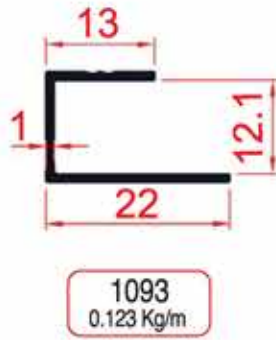
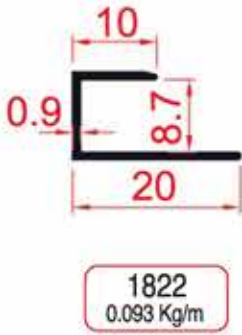
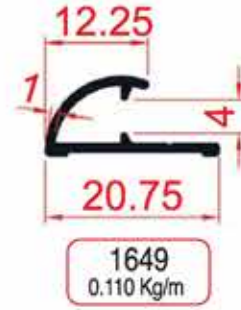


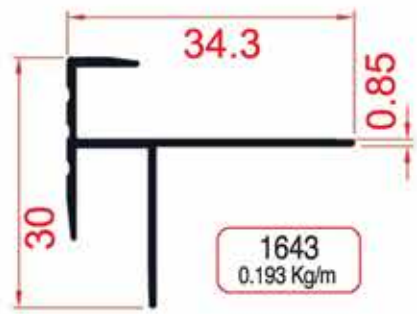
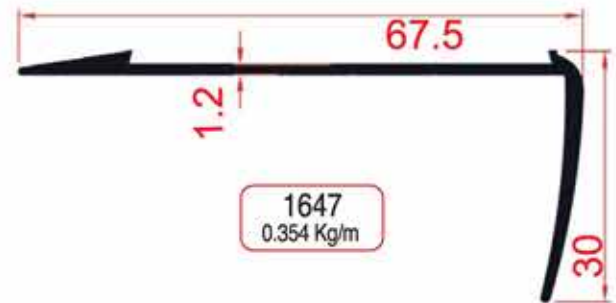
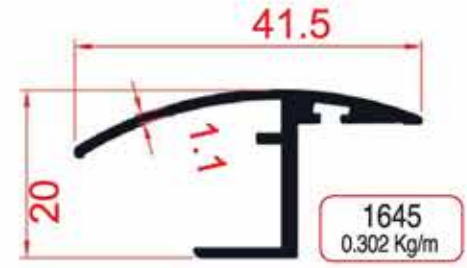
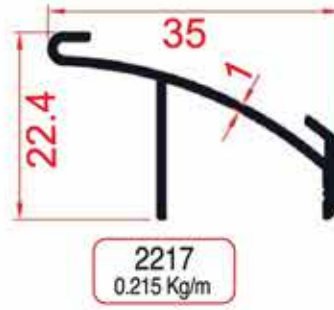


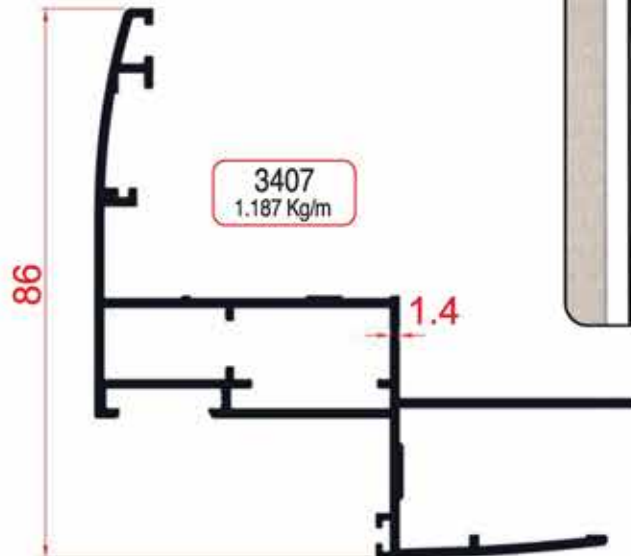
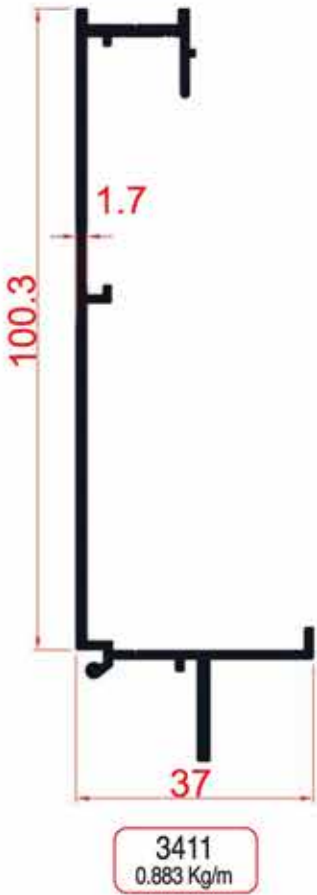
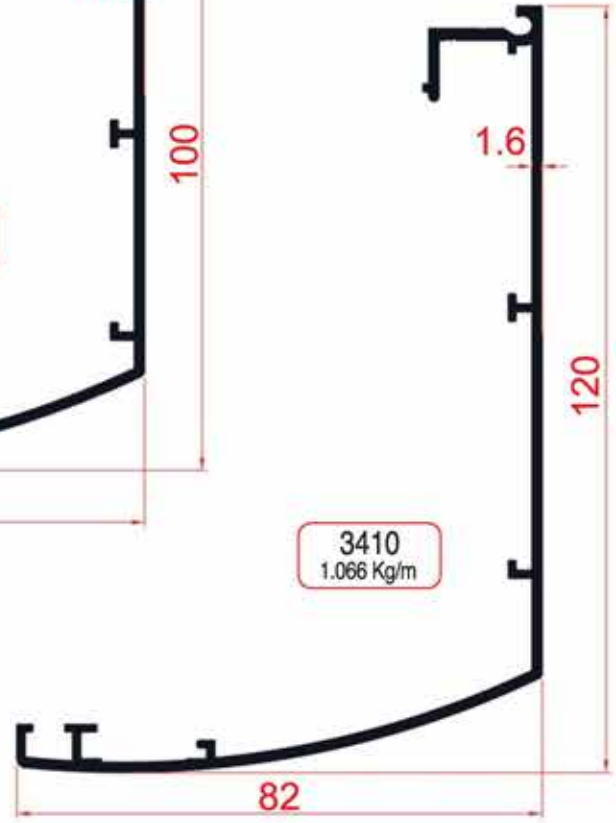
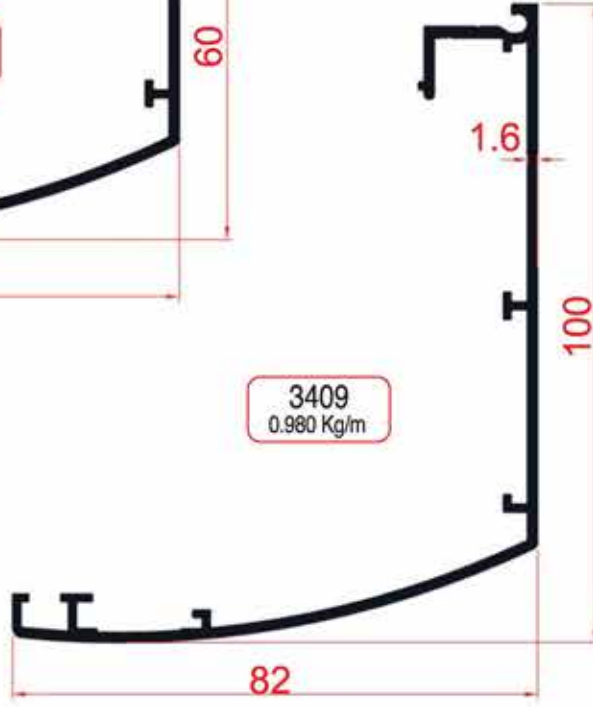
1112
0.551 Kg/m

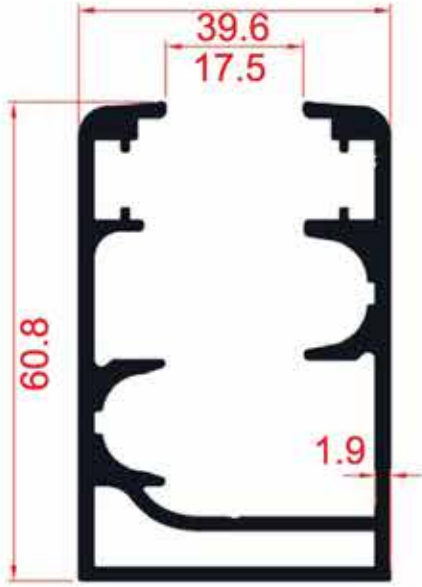
1113
0.890 Kg/m



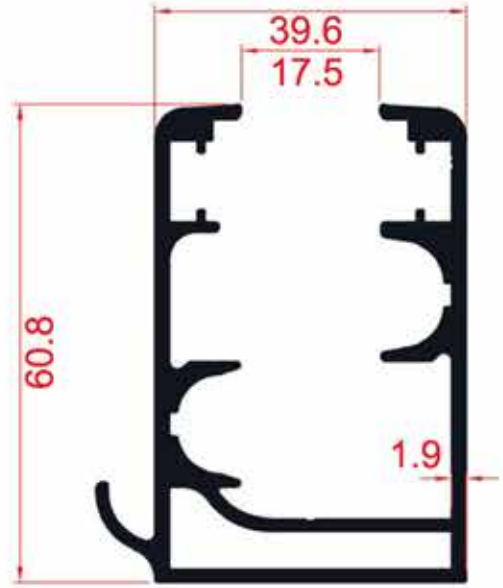




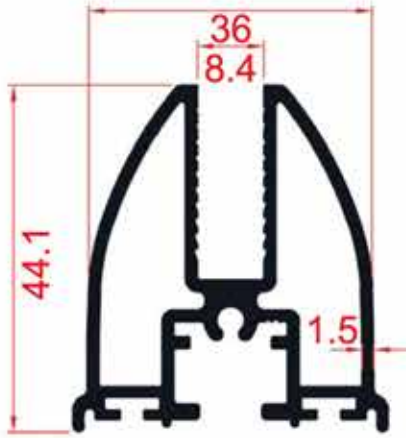




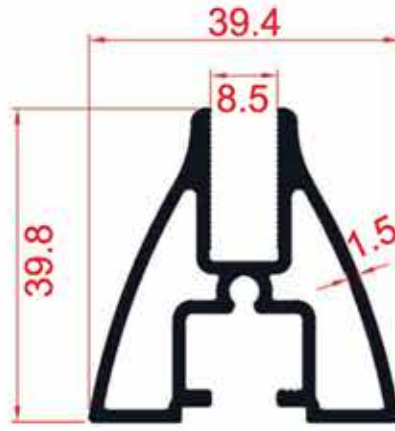
2563
1.409 Kg/m



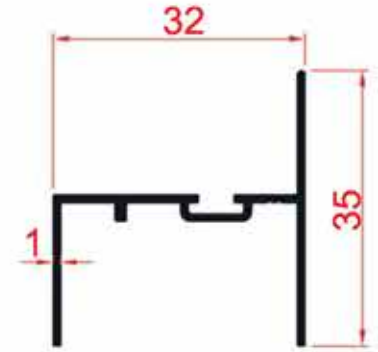
2947
1.466 Kg/m



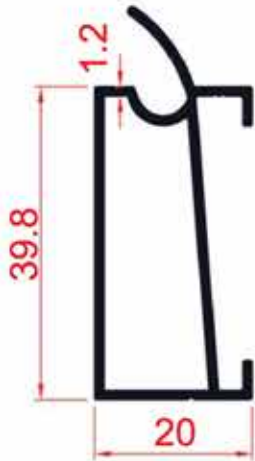
2564
1.007 Kg/m



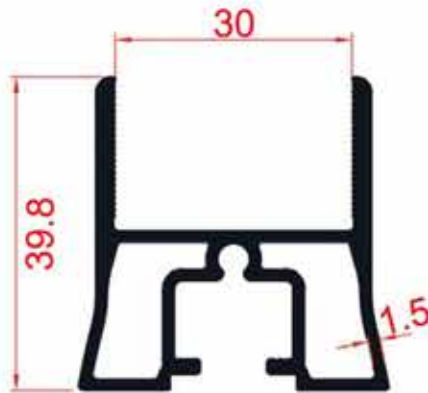
1876
0.854 Kg/m



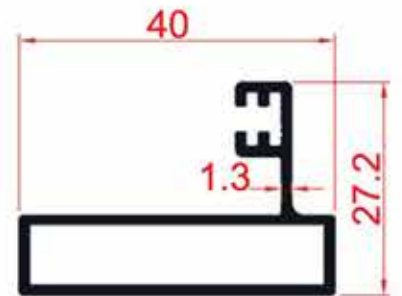
1874
0.254 Kg/m



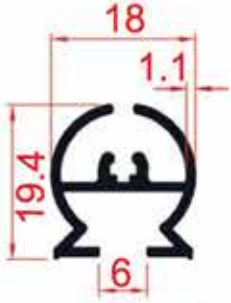
1877
0.445 Kg/m



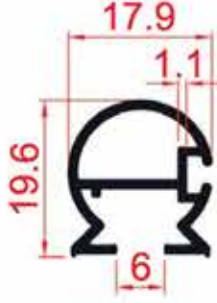
1875
0.874 Kg/m



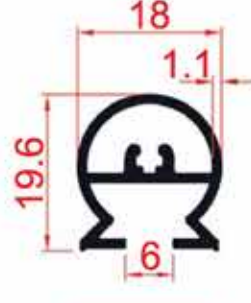
2565
0.444 Kg/m



1022
0.249 Kg/m



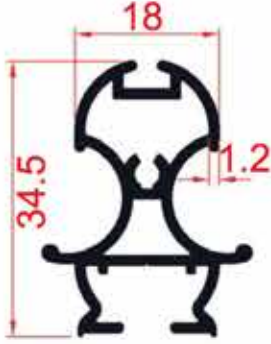
1023
0.239 Kg/m



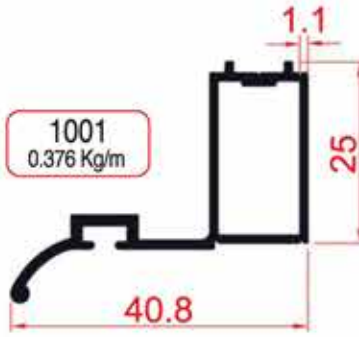
1024
0.257 Kg/m



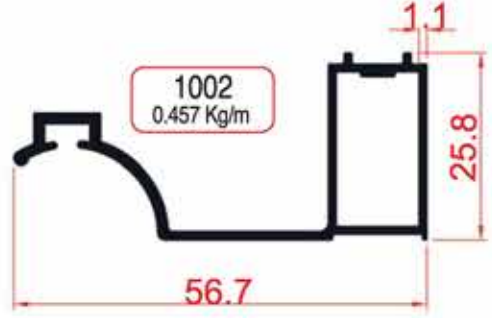
1026
0.402 Kg/m



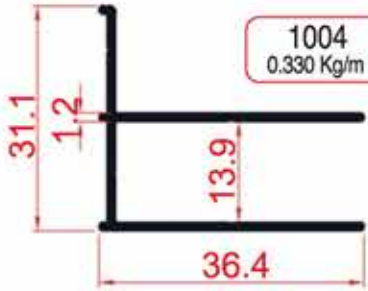
1010
0.478 Kg/m



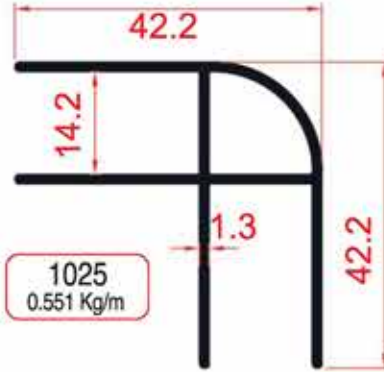
1001
0.376 Kg/m



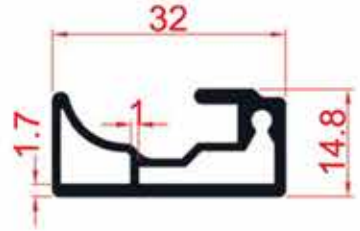
1002
0.457 Kg/m



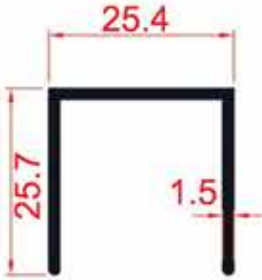
1004
0.330 Kg/m



1025
0.551 Kg/m



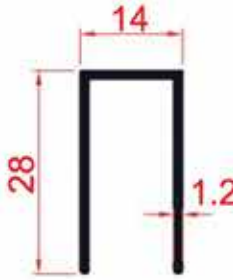
1735
0.412 Kg/m



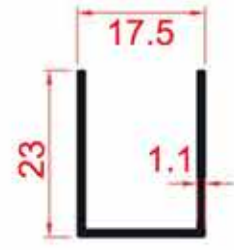
1256
0.298 Kg/m



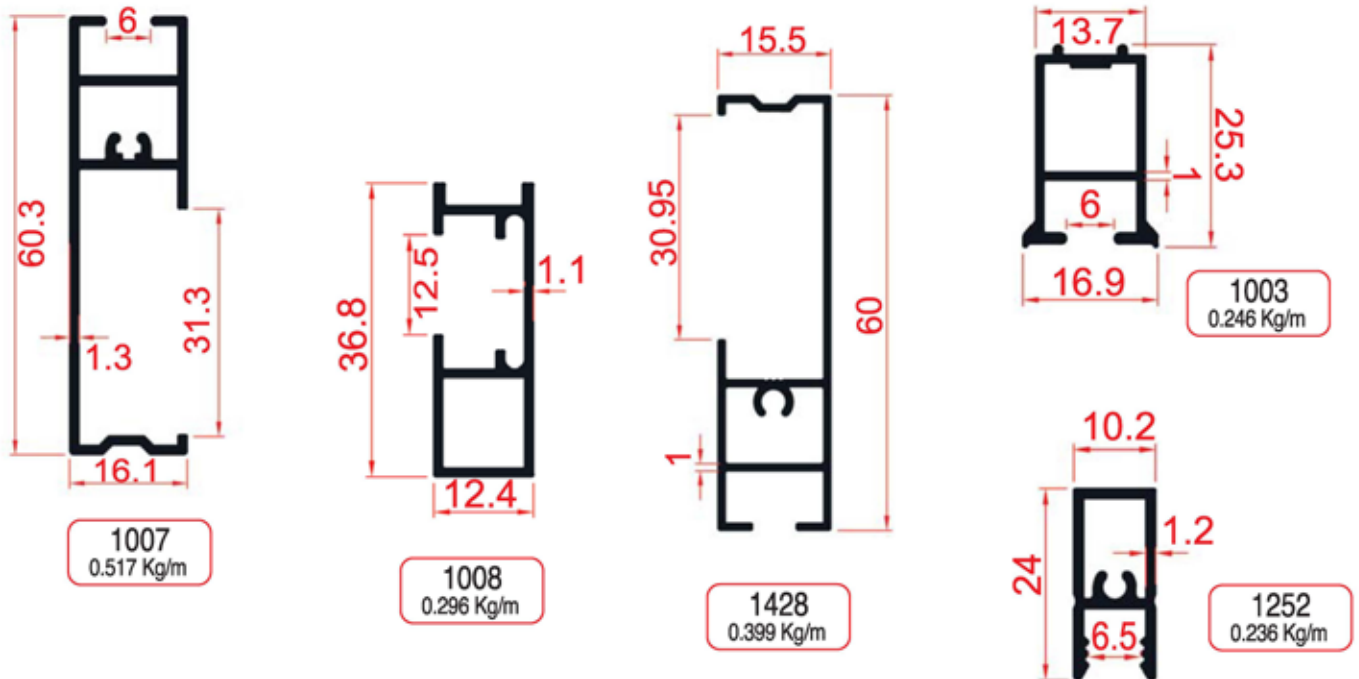
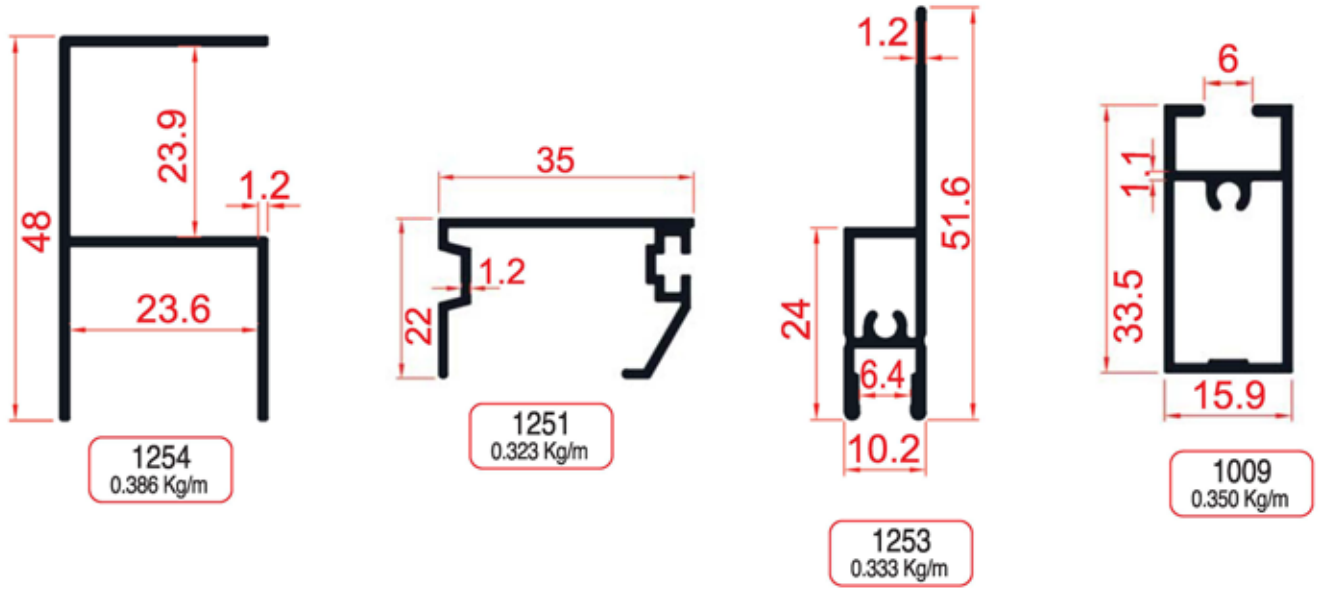
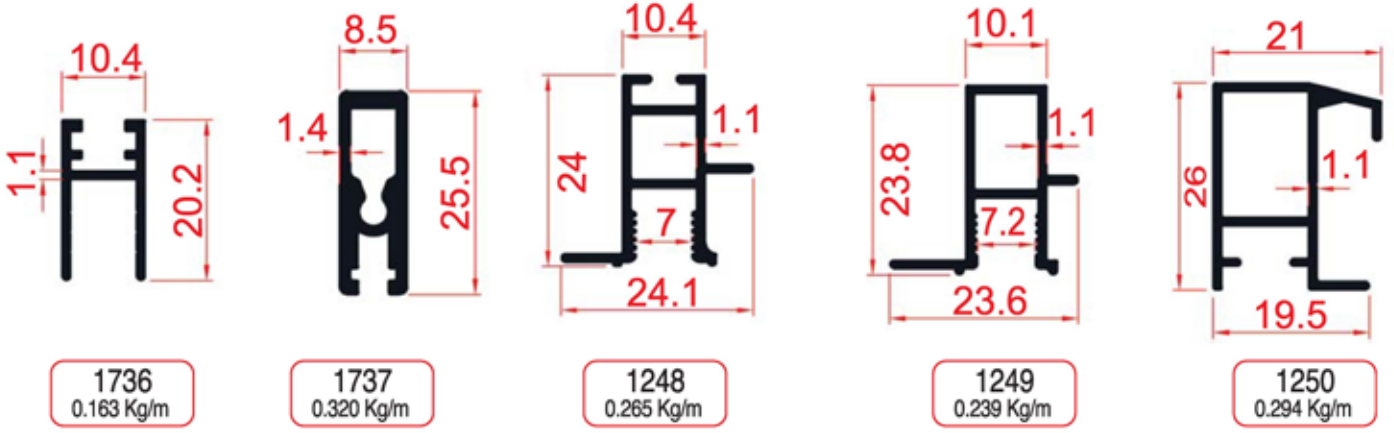
1255
0.229 Kg/m

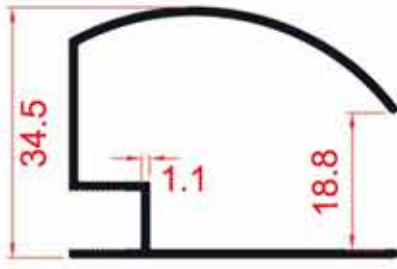


1257
0.218 Kg/m

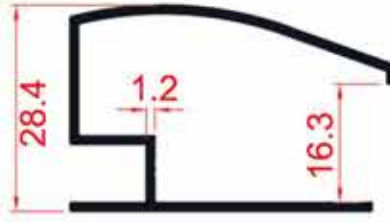


1386
0.182 Kg/m





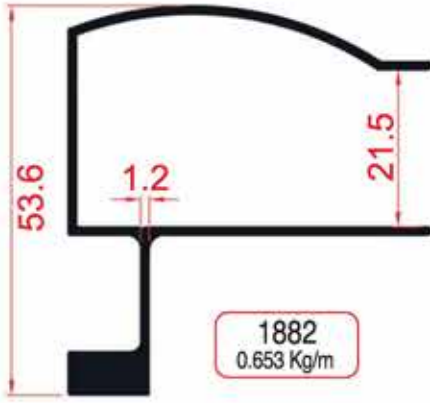
1006
0.390 Kg/m



1741
0.402 Kg/m



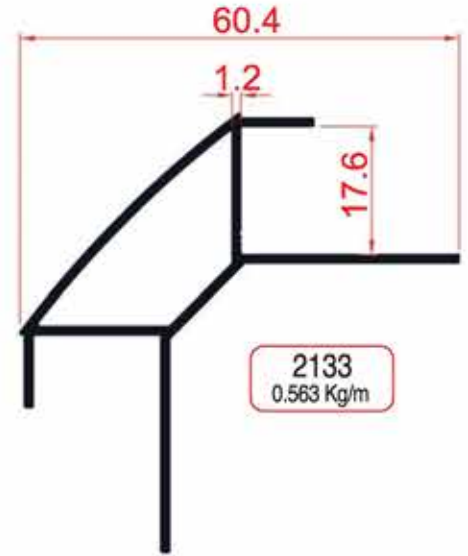
1742
0.410 Kg/m



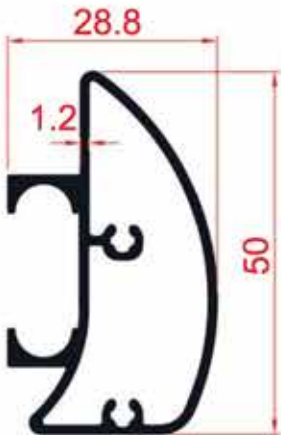
1882
0.653 Kg/m



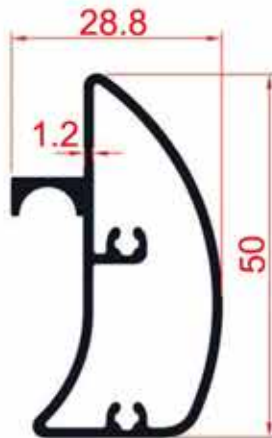
1333
0.655 Kg/m



2133
0.563 Kg/m



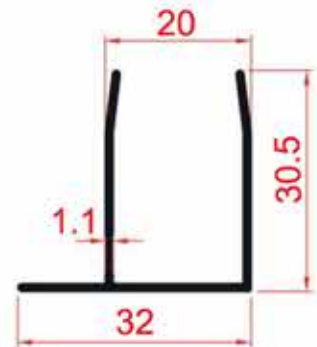
1274
0.607 Kg/m



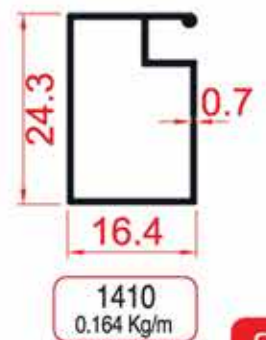
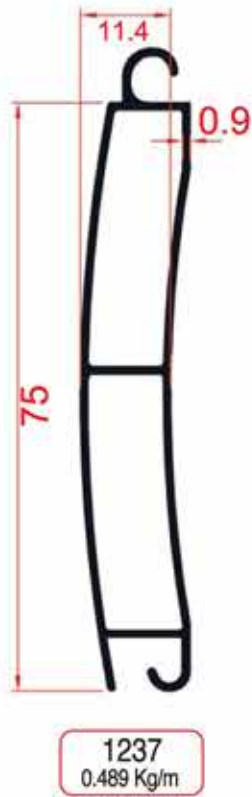
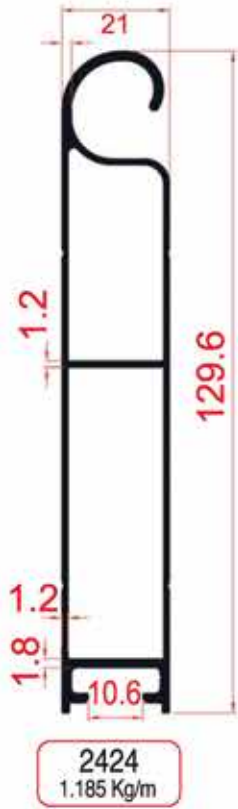
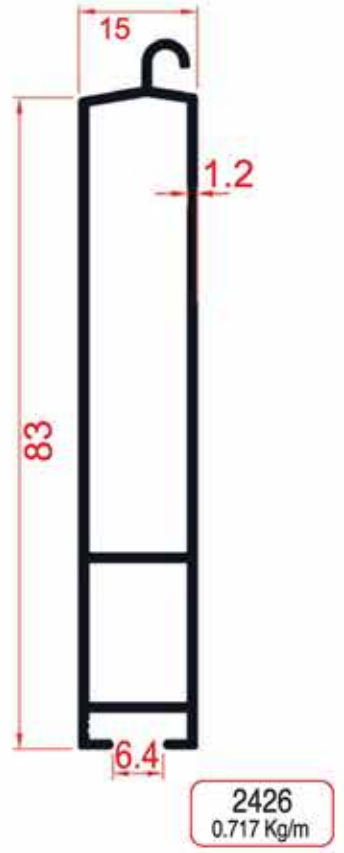
1011
0.549 Kg/m



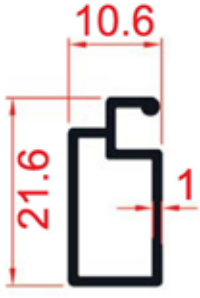
1738
0.409 Kg/m



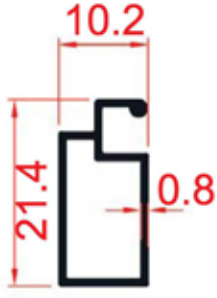
1064
0.269 Kg/m



PANJUR - SİNEKLİK
HAVALANDIRMA PROFİLLERİ



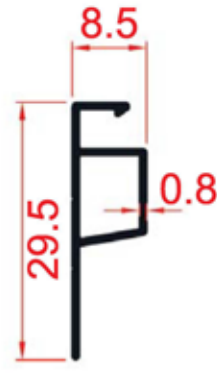
1668
0.170 Kg/m



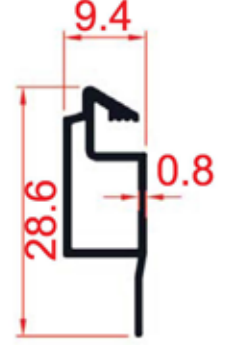
1409
0.138 Kg/m



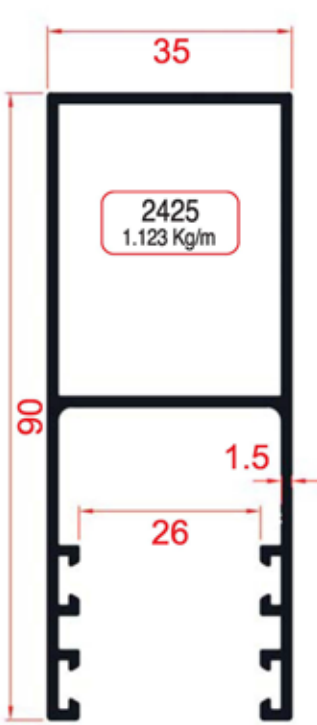
1670
0.167 Kg/m



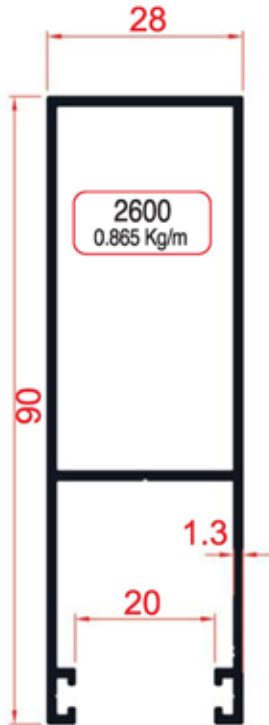
1671
0.129 Kg/m



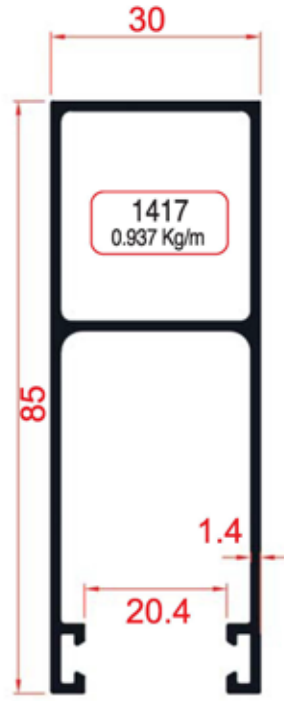
1672
0.152 Kg/m



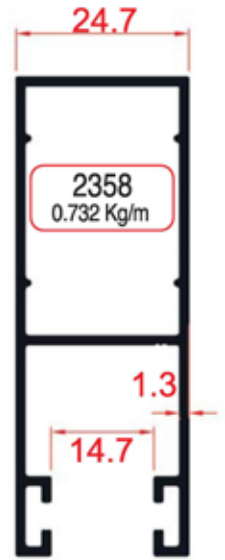
2425
1.123 Kg/m



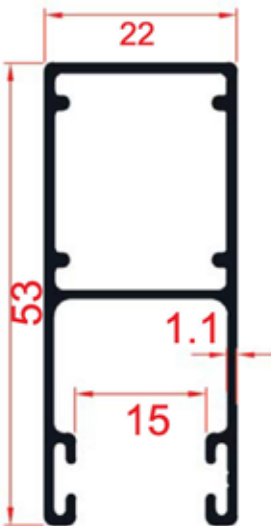
2600
0.865 Kg/m



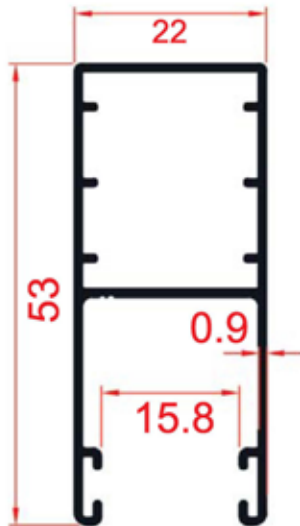
1417
0.937 Kg/m



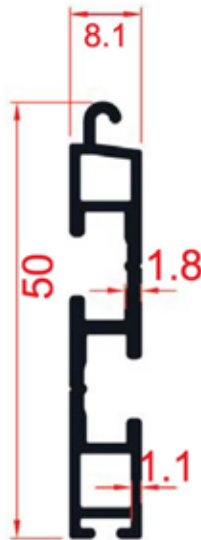
2358
0.732 Kg/m



1305
0.494 Kg/m



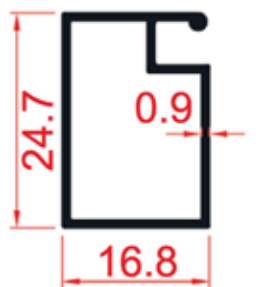
1475
0.413 Kg/m



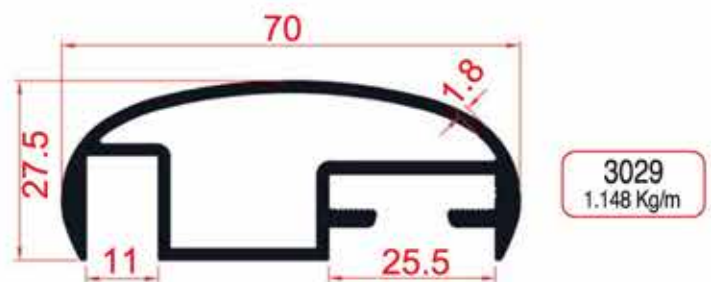
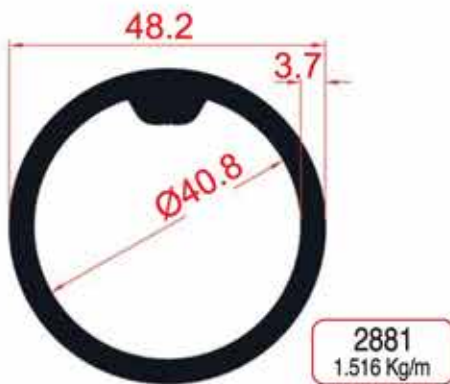
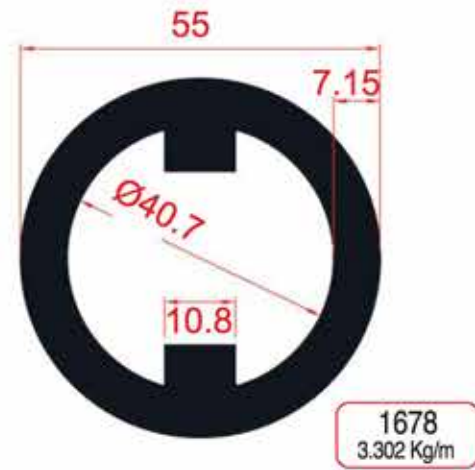
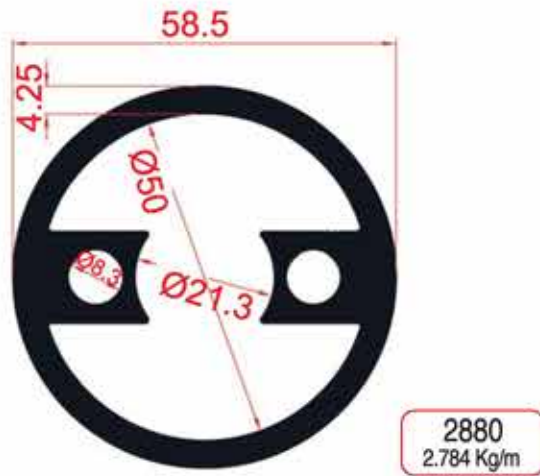
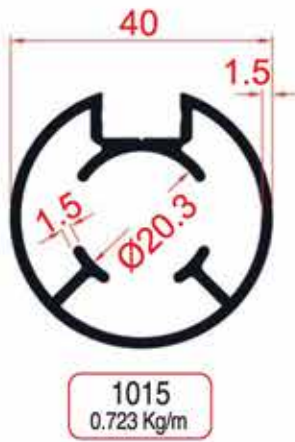
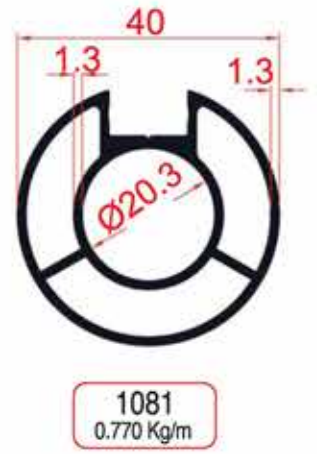
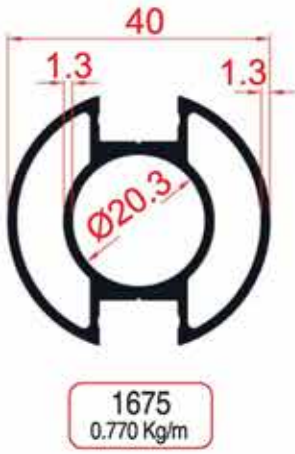
1665
0.407 Kg/m

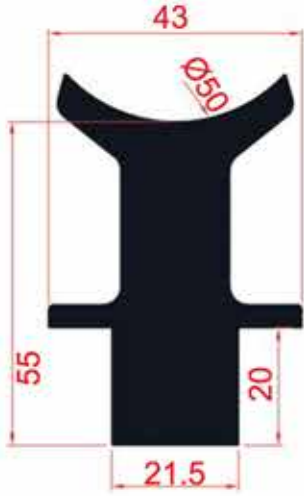


1666
0.348 Kg/m

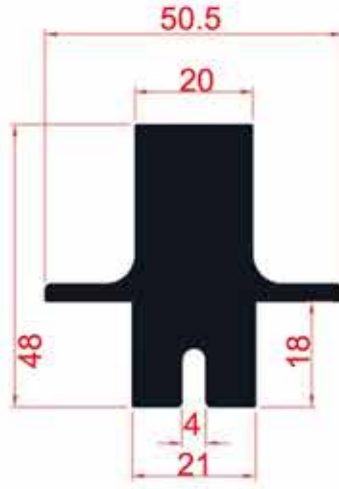


1673
0.212 Kg/m

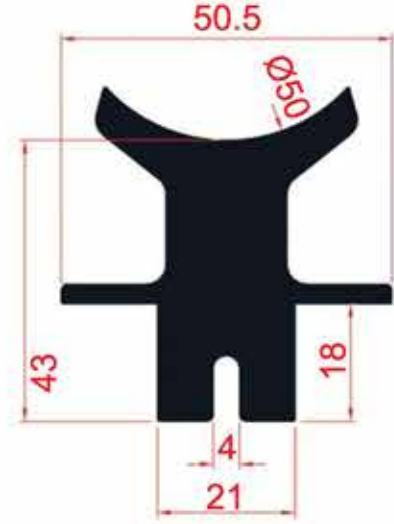




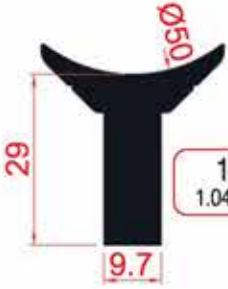
1036
3.633 Kg/m



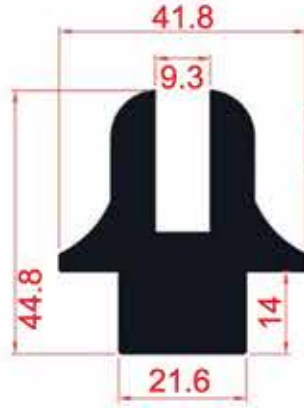
1360
2.811 Kg/m



1361
2.883 Kg/m



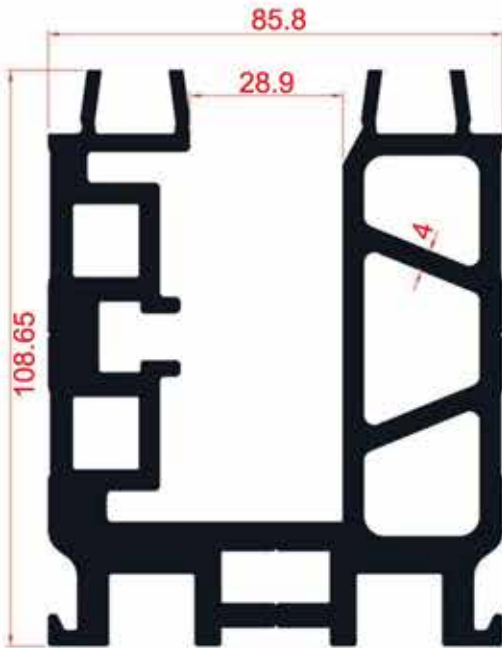
1100
1.045 Kg/m



2883
2.462 Kg/m



2882
1.695 Kg/m



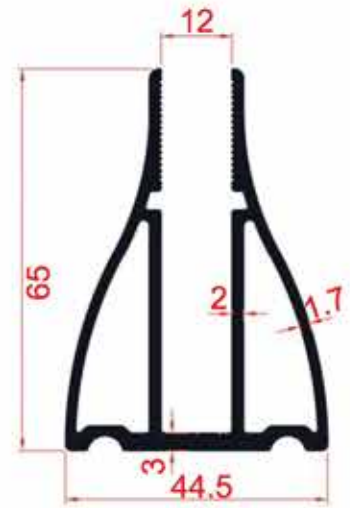
2311
8.129 Kg/m



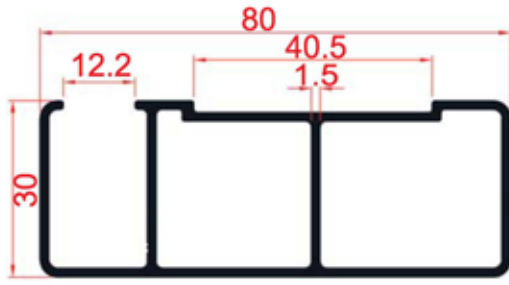
2312
1.365 Kg/m



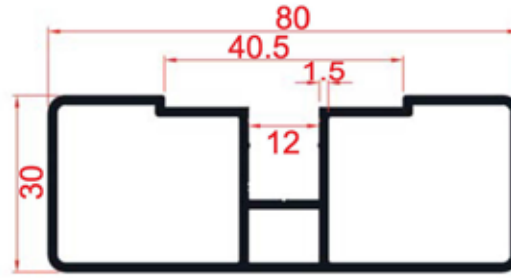
2313
0.629 Kg/m



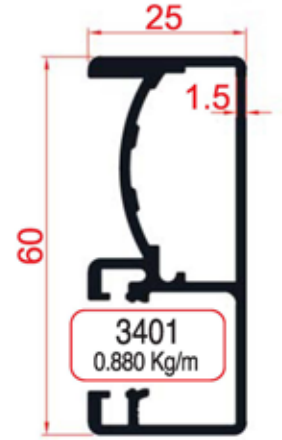
2129
1.423 Kg/m



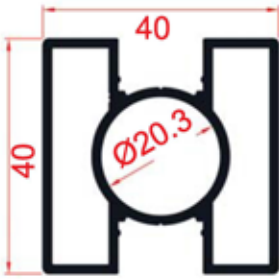
2469
1.035 Kg/m



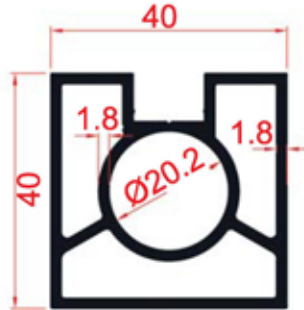
2470
1.069 Kg/m



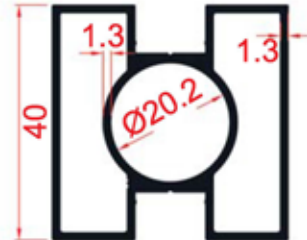
3401
0.880 Kg/m



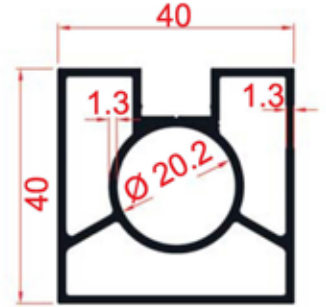
3399
0.966 Kg/m



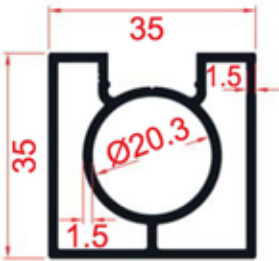
2981
1.208 Kg/m



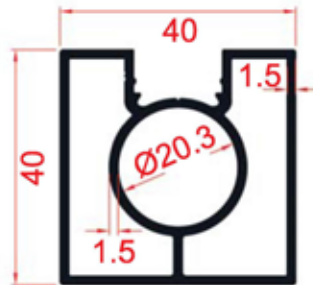
2472
0.892 Kg/m



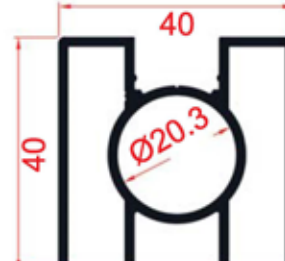
2471
0.913 Kg/m



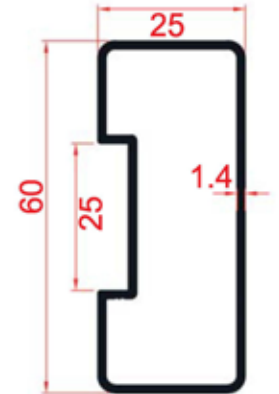
2757
0.837 Kg/m



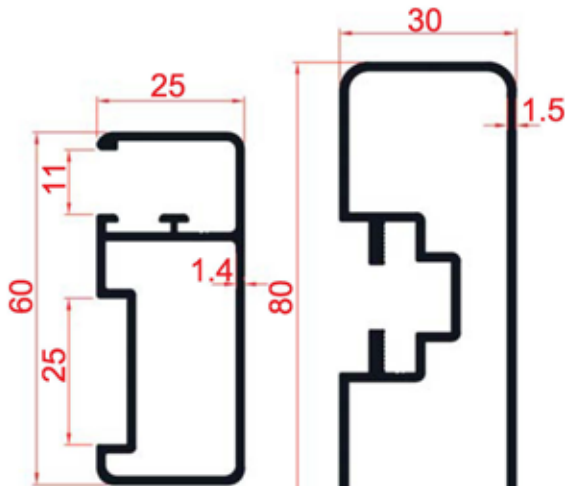
2758
0.959 Kg/m



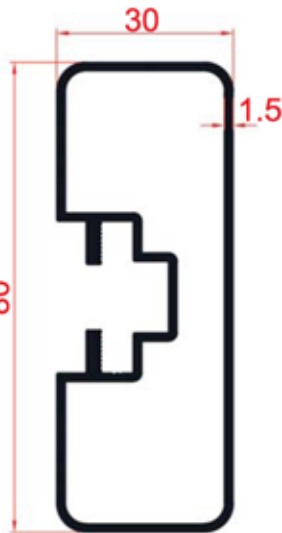
3398
1.015 Kg/m



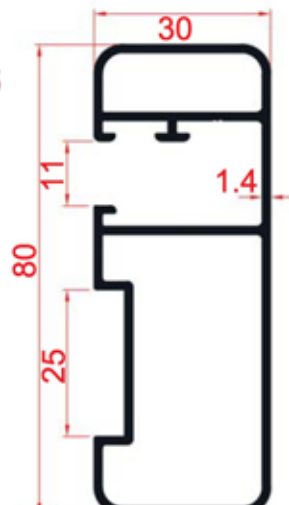
2762
0.644 Kg/m



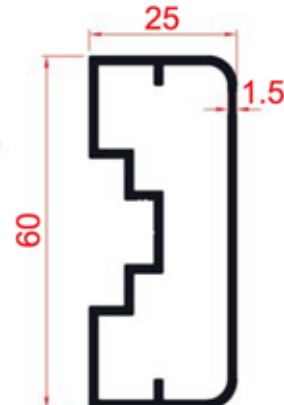
2761
0.727 Kg/m



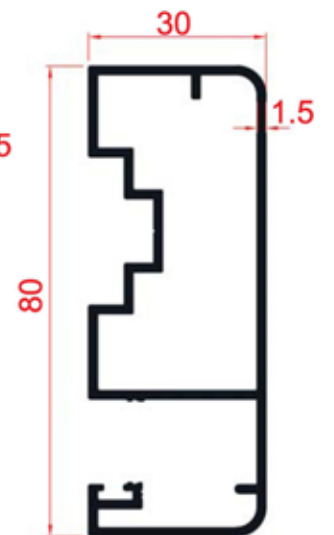
3404
1.085 Kg/m



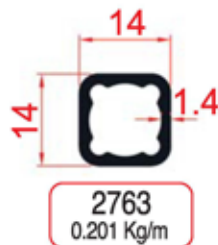
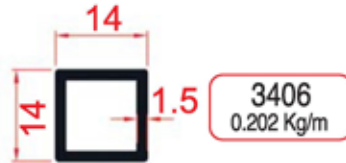
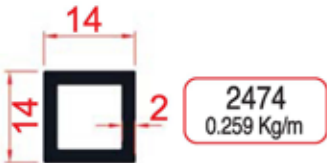
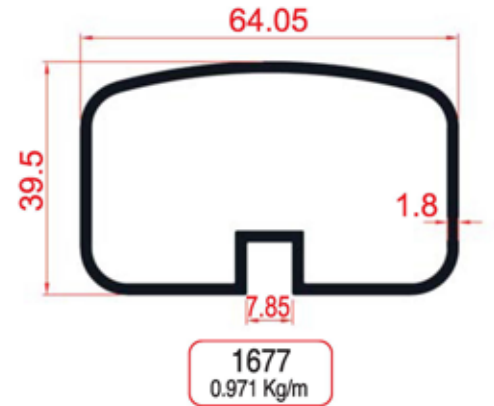
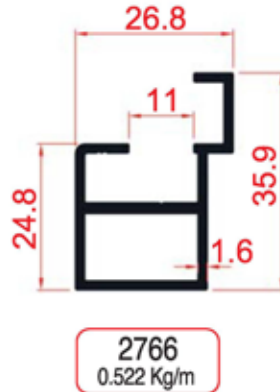
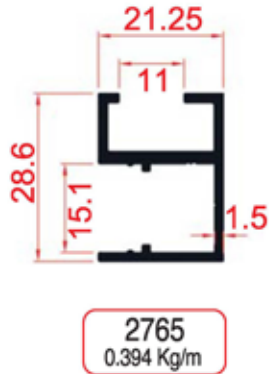
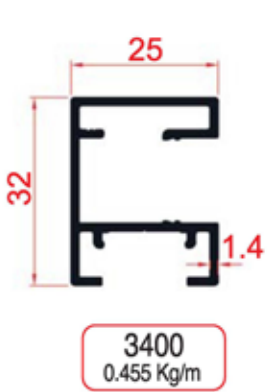
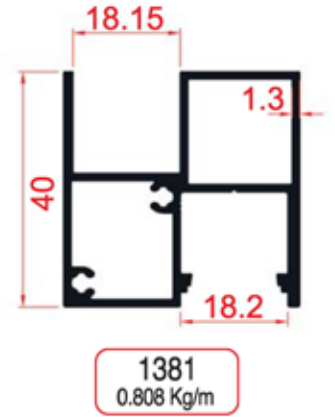
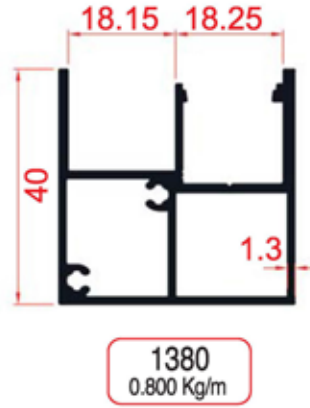
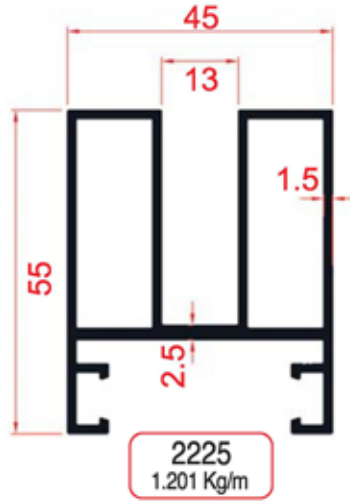
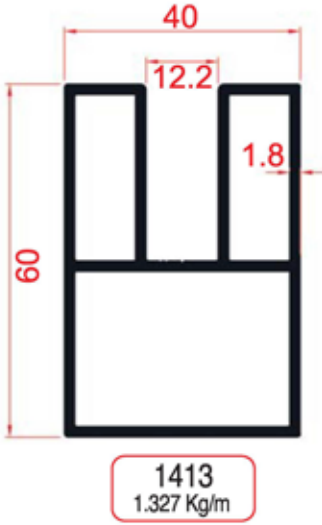
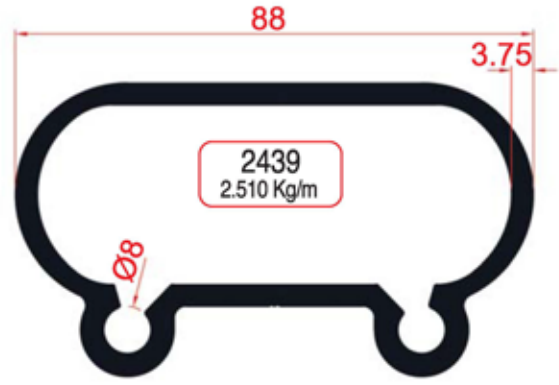
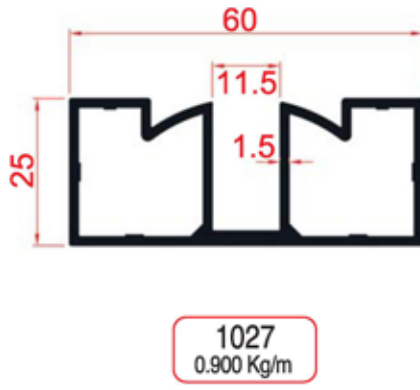
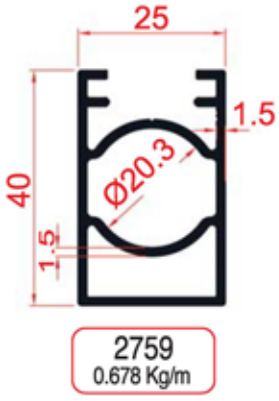
2760
1.029 Kg/m

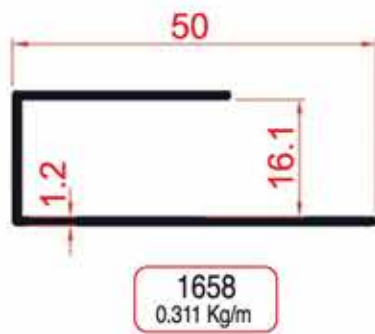
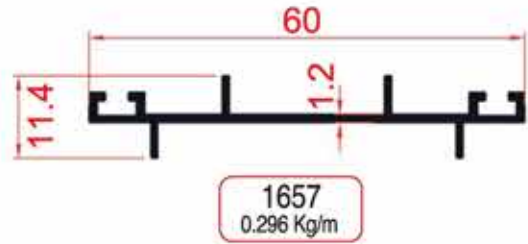
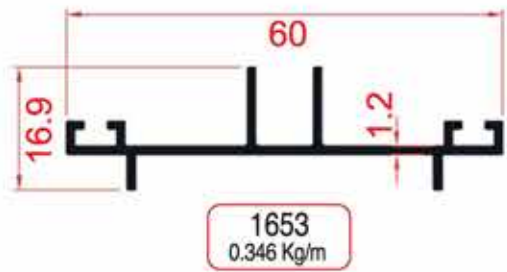
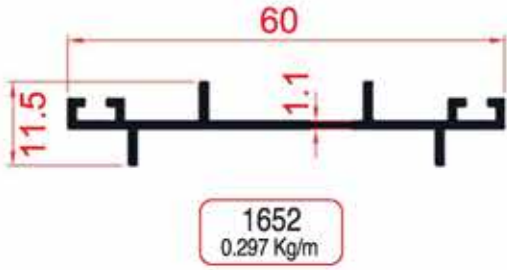
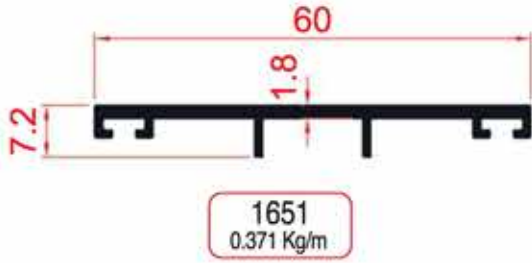
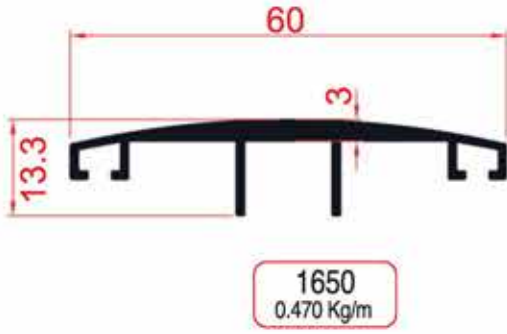


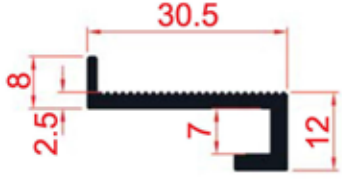
3403
0.766 Kg/m



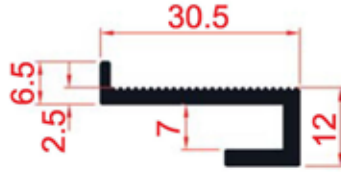
3402
1.073 Kg/m



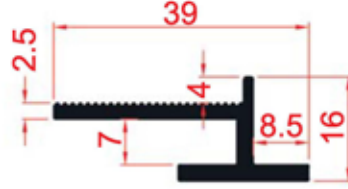




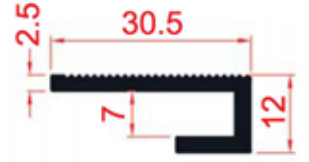
1490
0.310 Kg/m



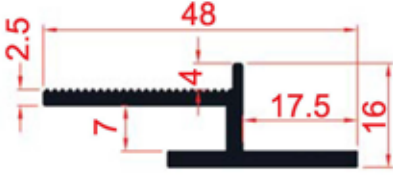
2140
0.328 Kg/m



1747
0.385 Kg/m



2143
0.313 Kg/m



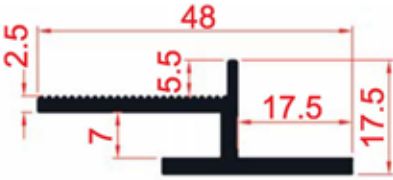
2141
0.446 Kg/m



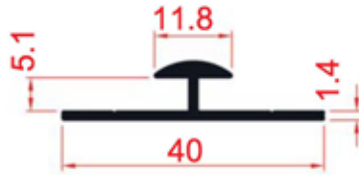
2531
0.716 Kg/m



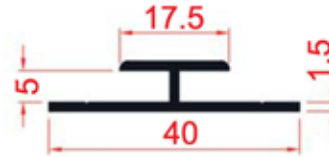
1634
0.105 Kg/m



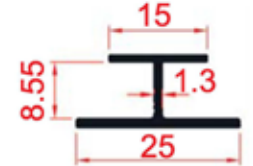
1495
0.452 Kg/m



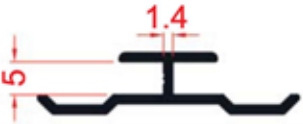
1098
0.229 Kg/m



1261
0.250 Kg/m



2963
0.168 Kg/m



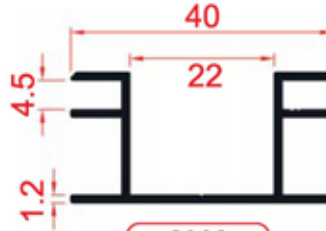
3023
0.234 Kg/m



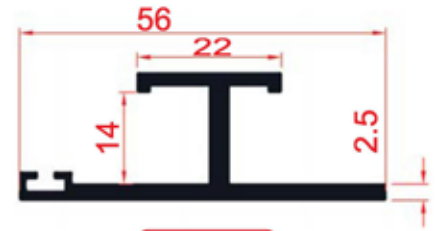
3025
0.155 Kg/m



3024
0.202 Kg/m



2862
0.350 Kg/m



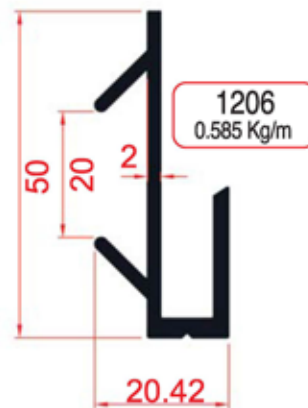
2142
0.630 Kg/m



1205
0.696 Kg/m



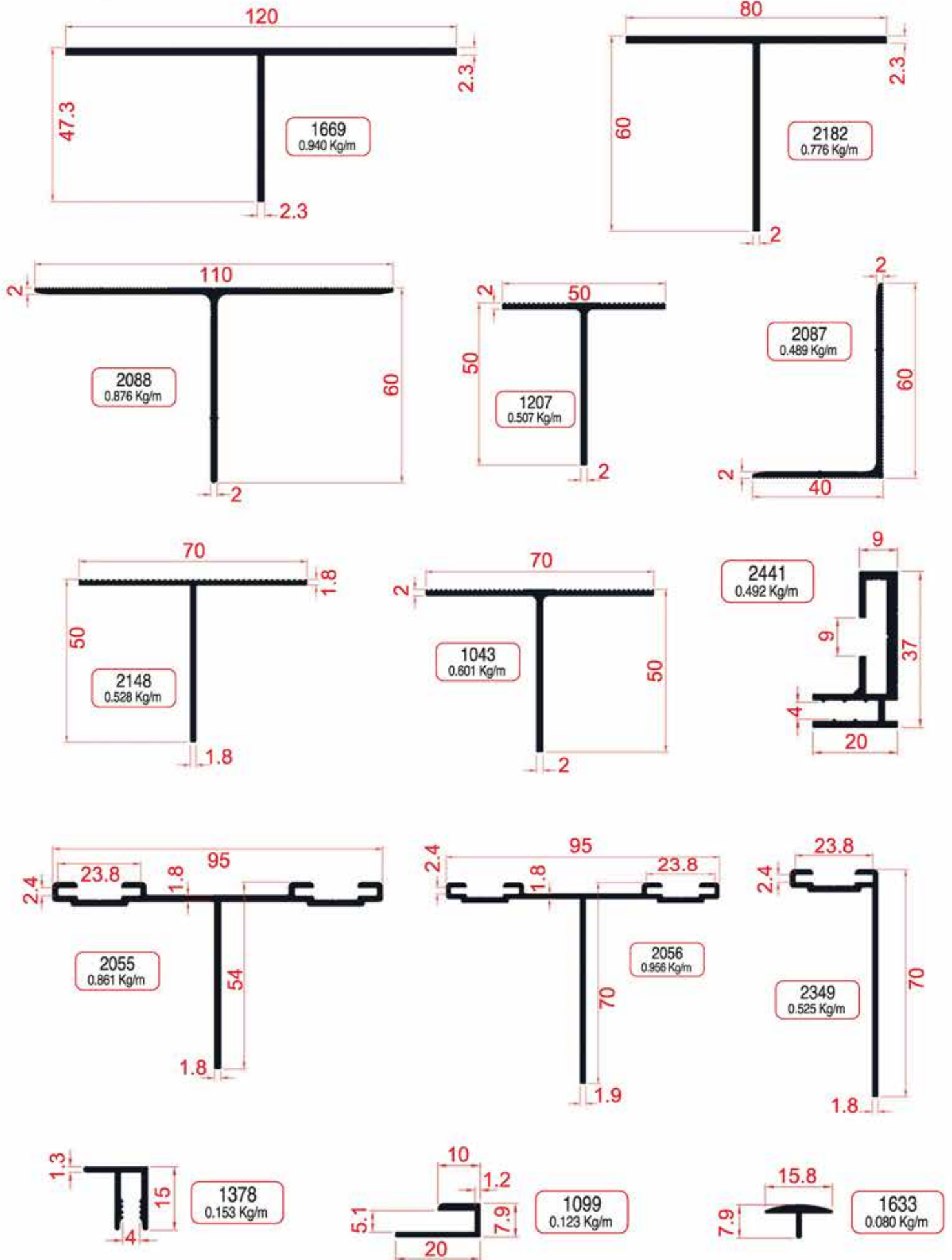
1337
0.554 Kg/m

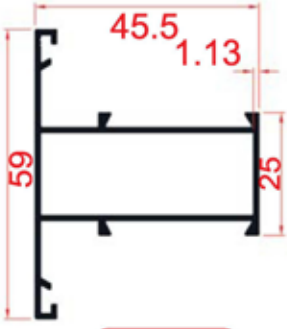


1206
0.585 Kg/m

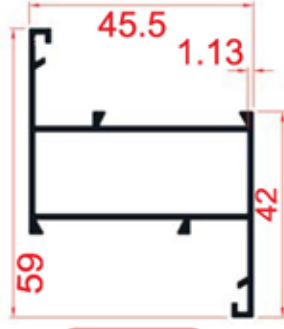


2022
0.319 Kg/m

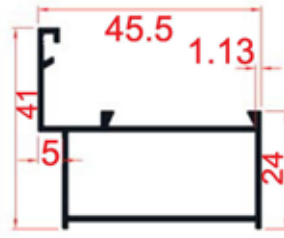




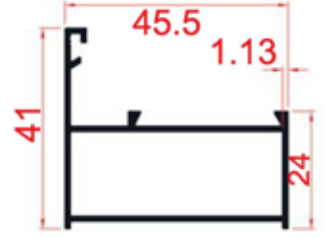
2286
0.614 Kg/m



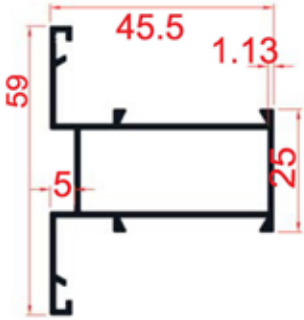
2287
0.614 Kg/m



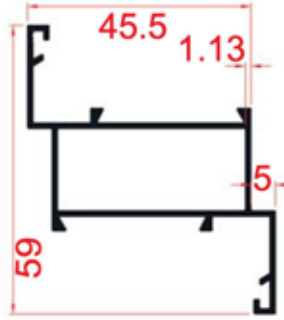
2291
0.494 Kg/m



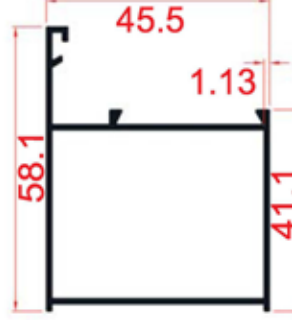
2285
0.509 Kg/m



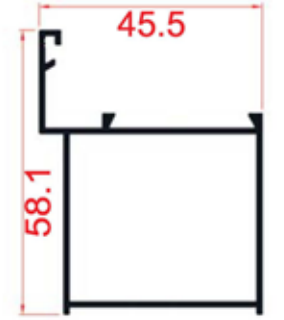
2292
0.614 Kg/m



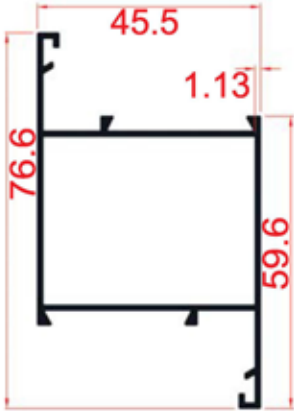
2293
0.614 Kg/m



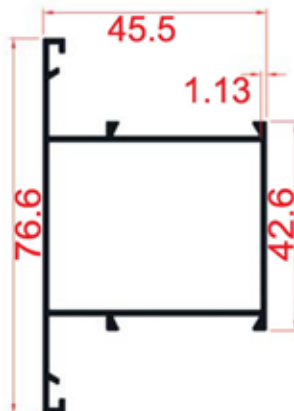
1162
0.614 Kg/m



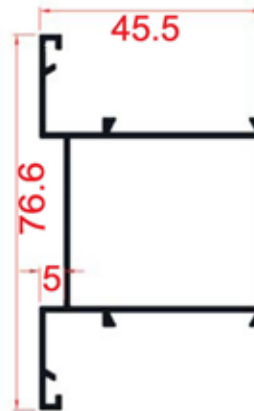
2288
0.598 Kg/m



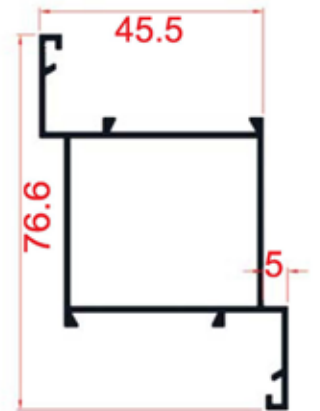
1163
0.721 Kg/m



1164
0.721 Kg/m



2289
0.721 Kg/m



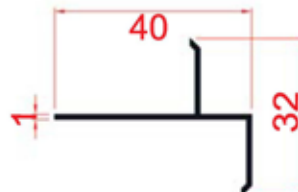
2290
0.721 Kg/m



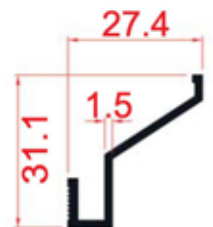
1608
0.135 Kg/m



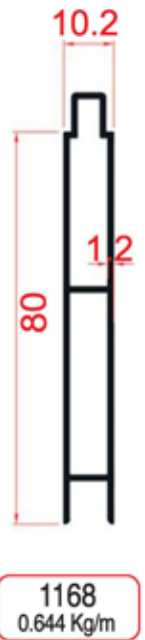
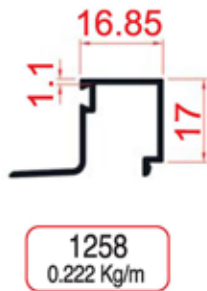
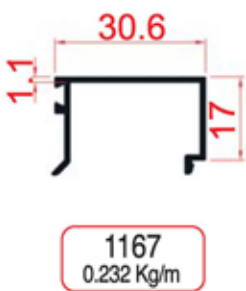
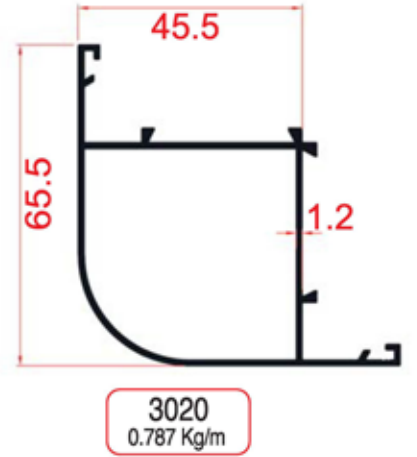
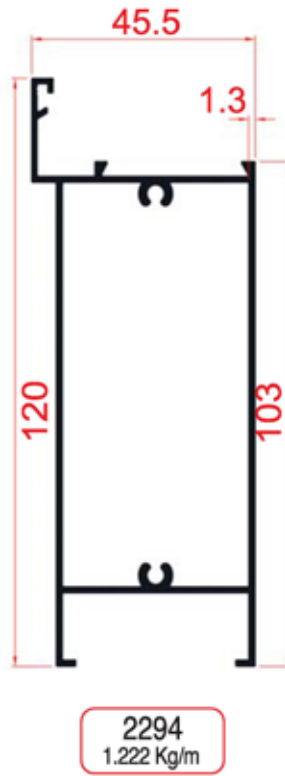
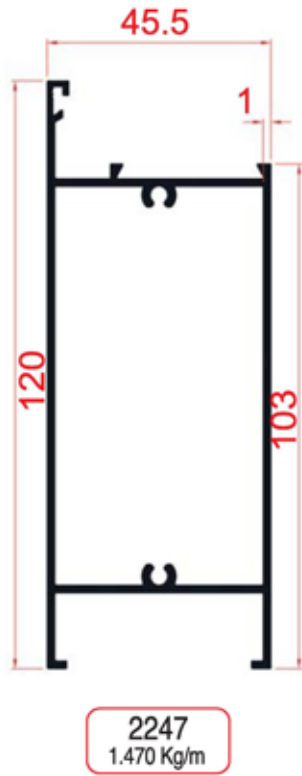
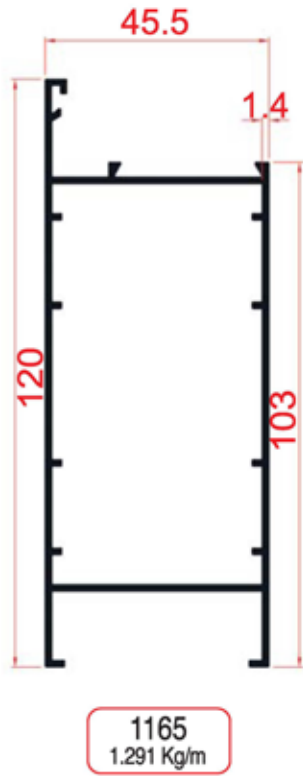
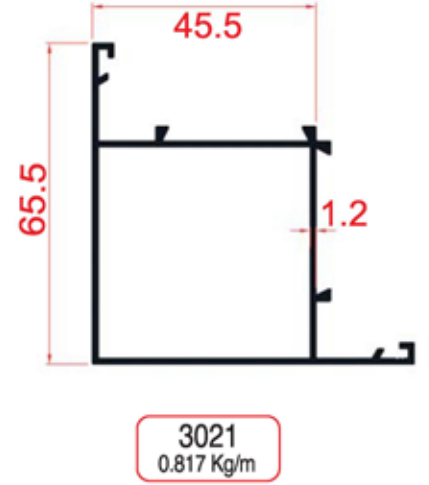
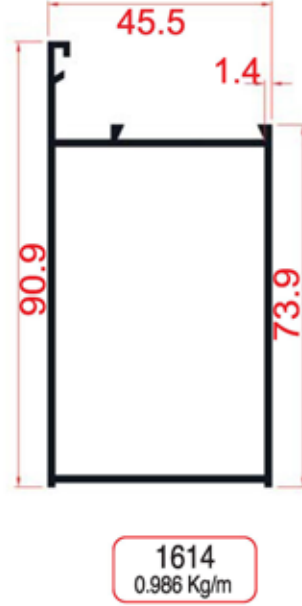
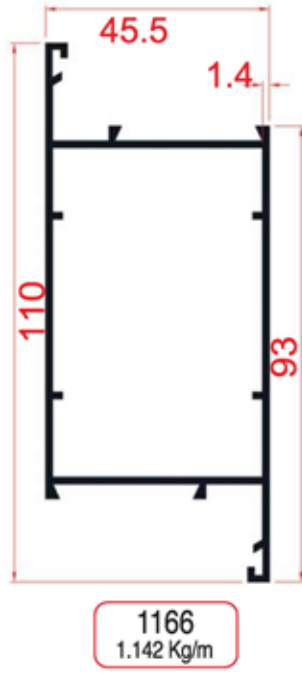
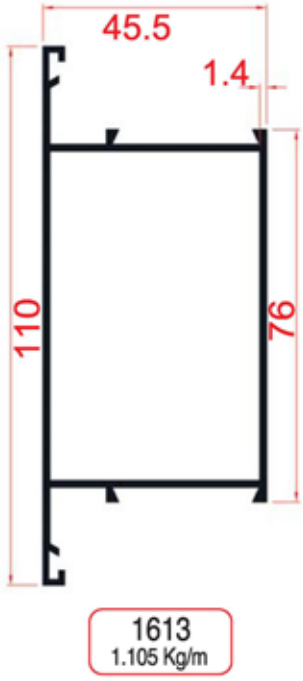
1609
0.124 Kg/m

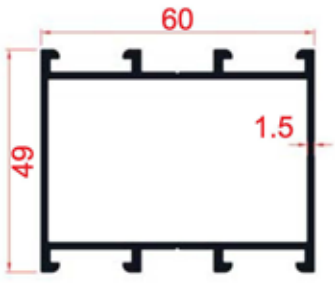


1612
0.192 Kg/m

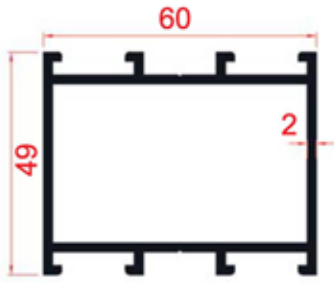


1607
0.240 Kg/m

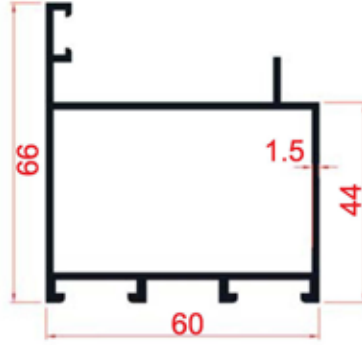




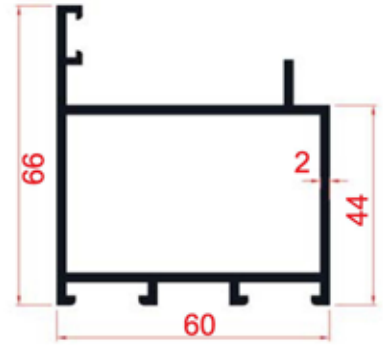
1142
1.066 Kg/m



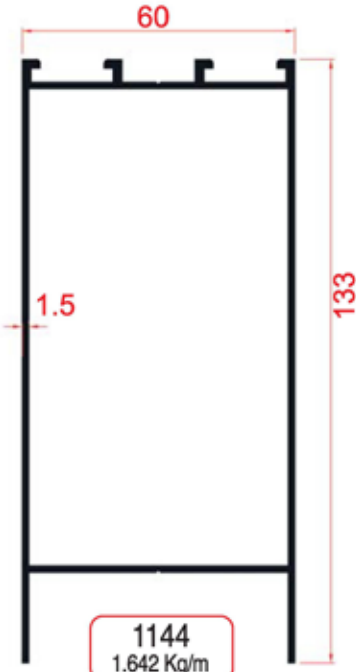
1615
1.322 Kg/m



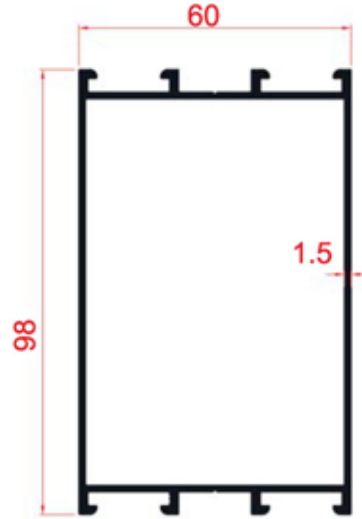
1143
1.097 Kg/m



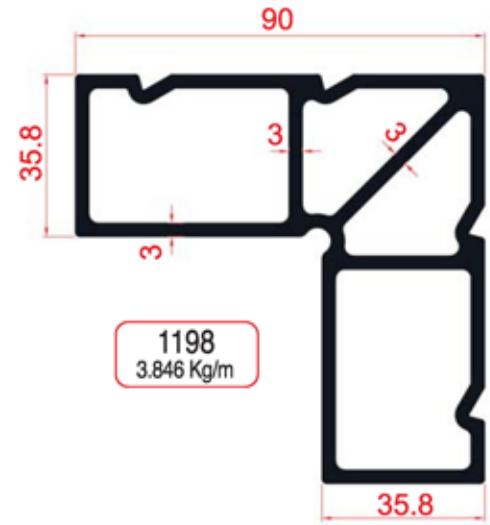
1616
1.385 Kg/m



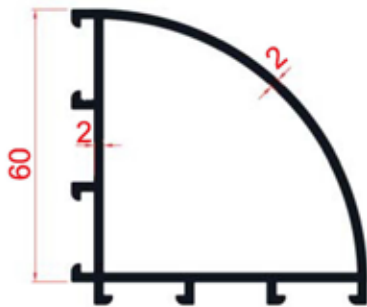
1144
1.642 Kg/m



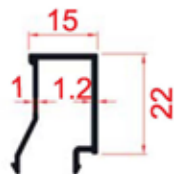
3004
1.462 Kg/m



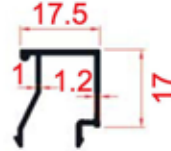
1198
3.846 Kg/m



3006
1.405 Kg/m



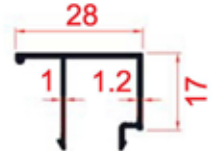
1145
0.220 Kg/m



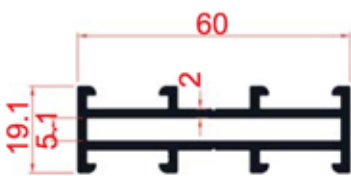
3008
0.201 Kg/m



1146
0.218 Kg/m



3007
0.232 Kg/m



3005
0.991 Kg/m



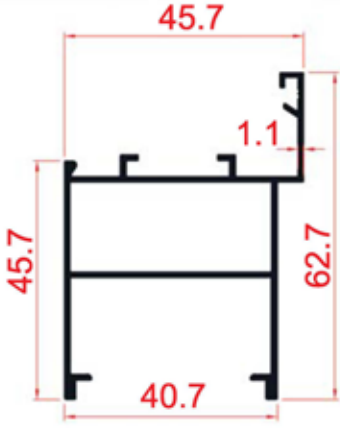
1147
0.443 Kg/m



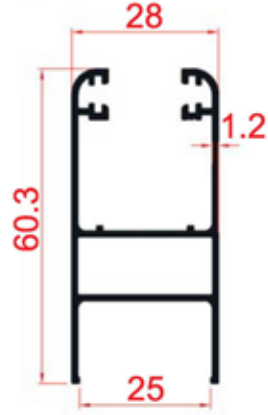
1617
0.375 Kg/m



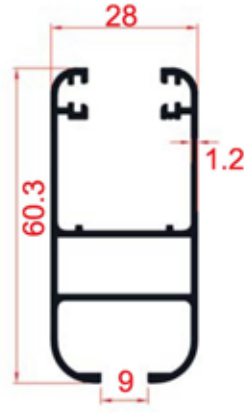
1618
0.507 Kg/m



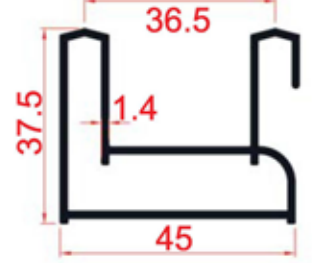
2248
0.695 Kg/m



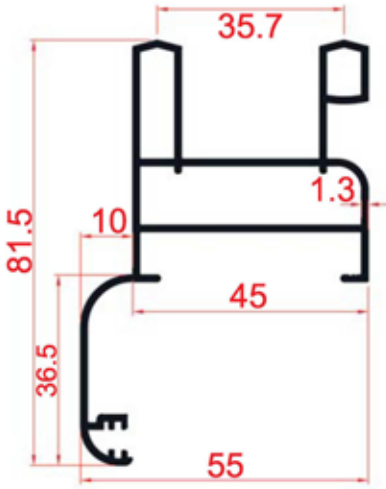
2255
0.675 Kg/m



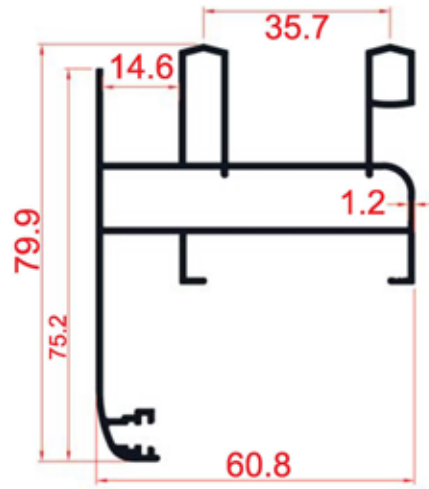
2256
0.720 Kg/m



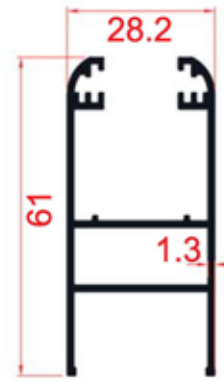
1118
0.748 Kg/m



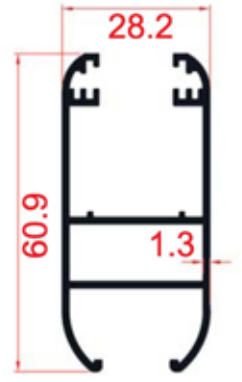
2252
1.042 Kg/m



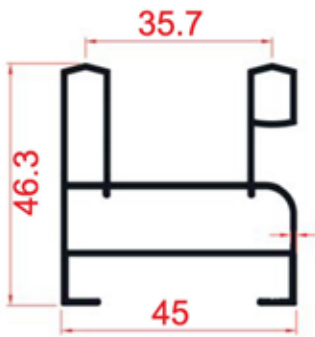
2254
1.159 Kg/m



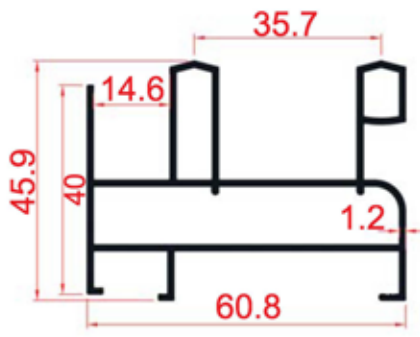
1119
0.729 Kg/m



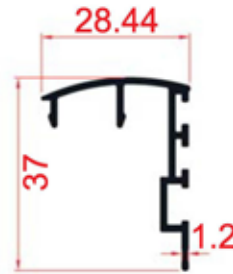
1120
0.751 Kg/m



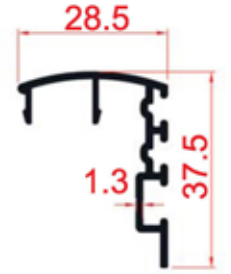
2251
0.741 Kg/m



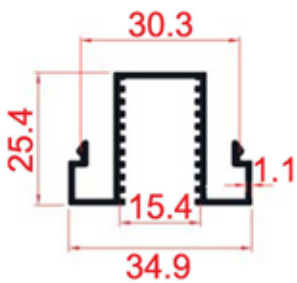
2253
0.955 Kg/m



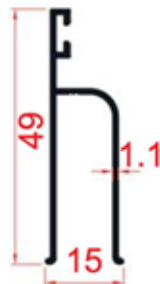
1121
0.315 Kg/m



2257
0.345 Kg/m



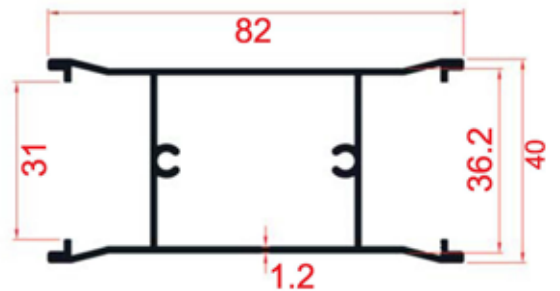
2250
0.406 Kg/m



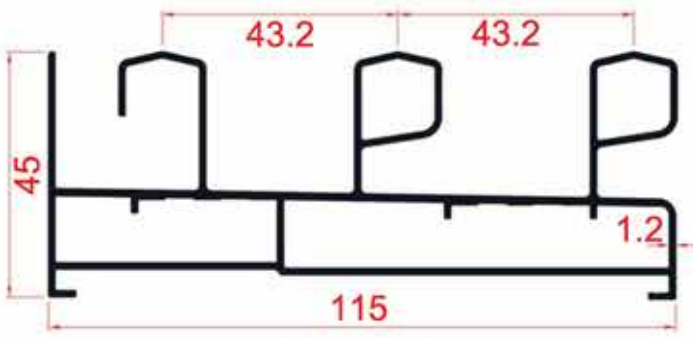
2249
0.303 Kg/m



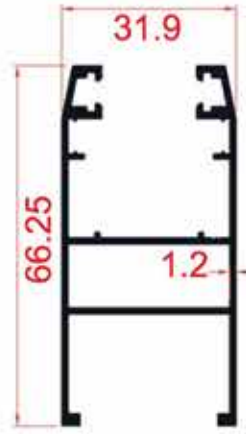
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0.477 Kg/m



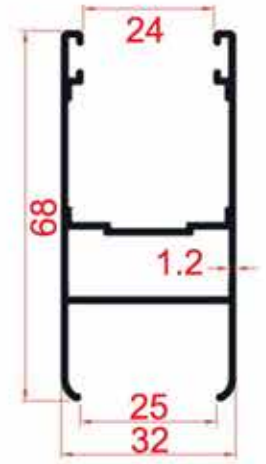
2258
0.906 Kg/m



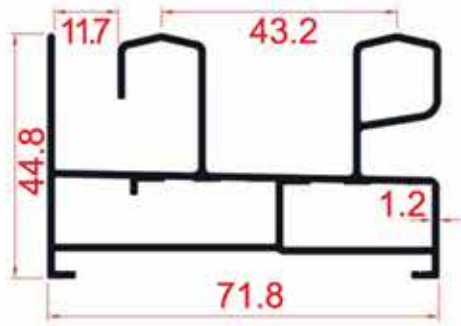
2973
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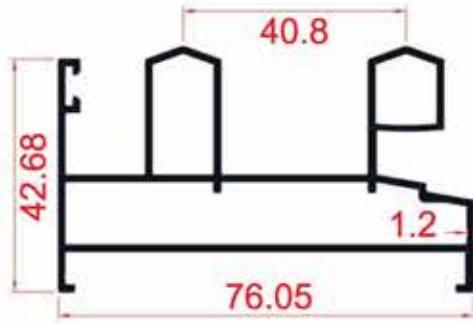
3146
0.788 Kg/m



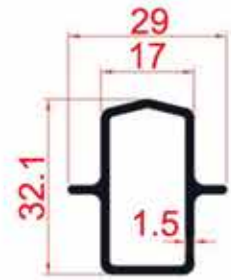
2976
0.723 Kg/m



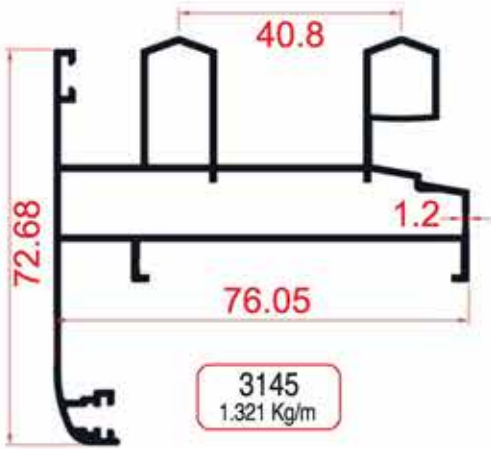
2974
1.110 Kg/m



3144
1.105 Kg/m



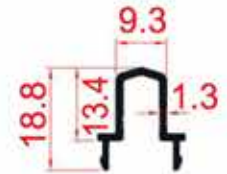
2980
0.411 Kg/m



3145
1.321 Kg/m



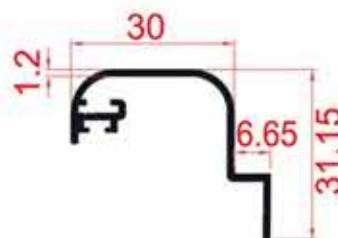
2975
1.282 Kg/m



2979
0.165 Kg/m



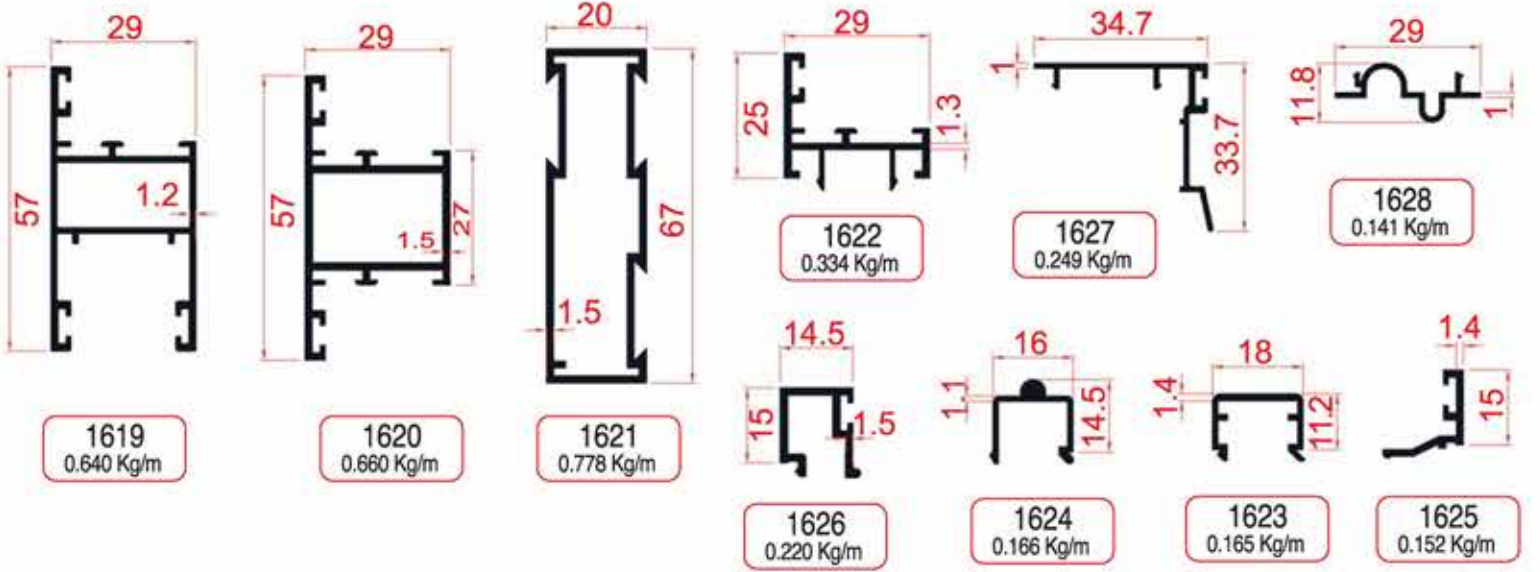
3147
0.320 Kg/m



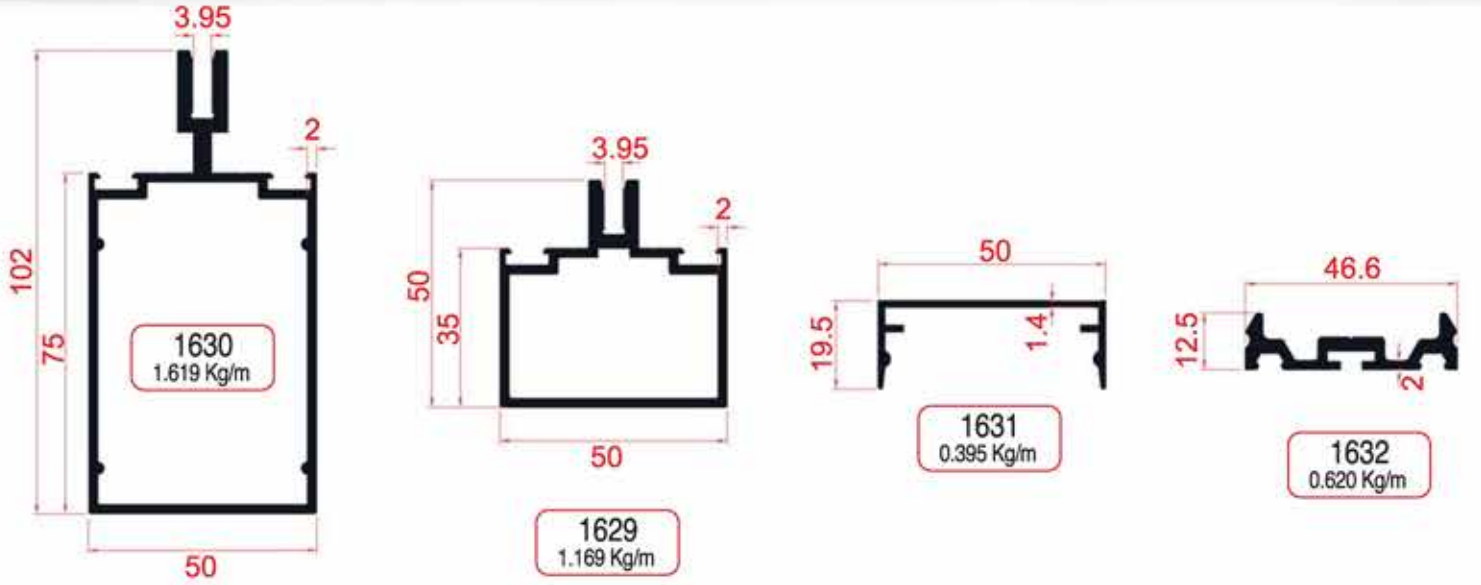
2978
0.302 Kg/m



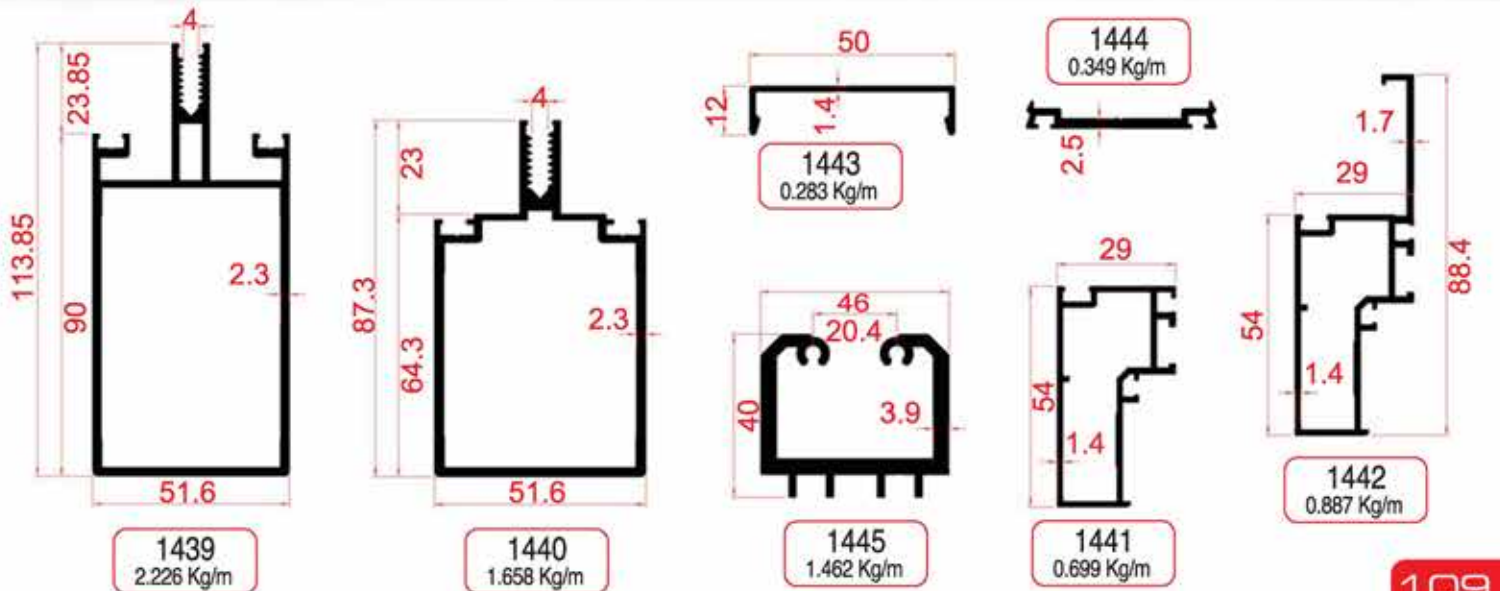
2977
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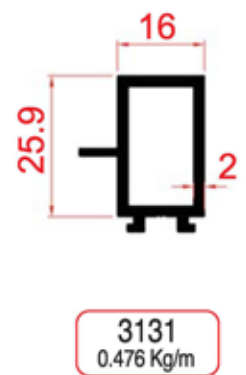
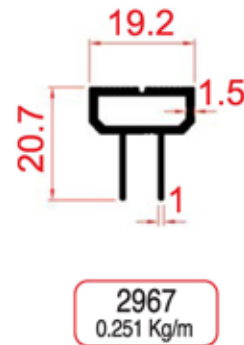
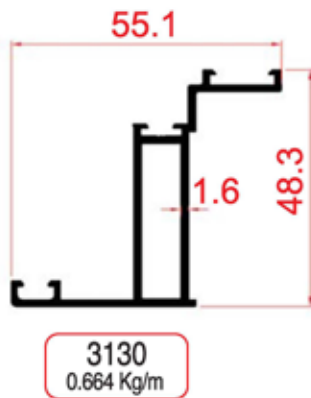
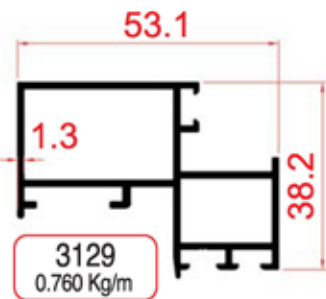
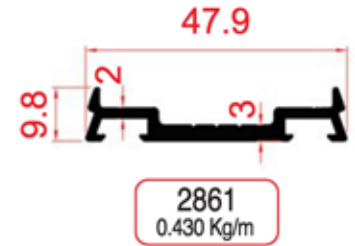
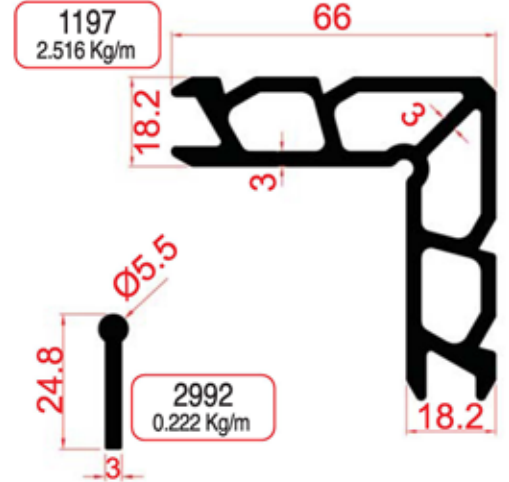
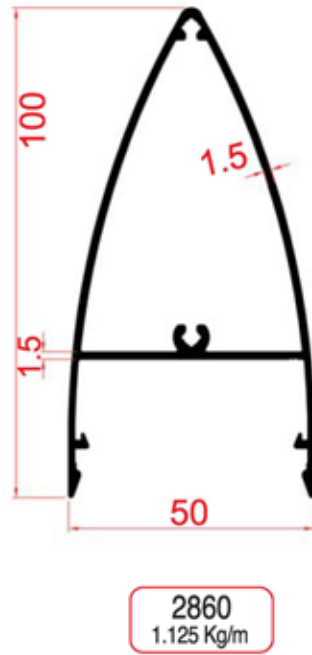
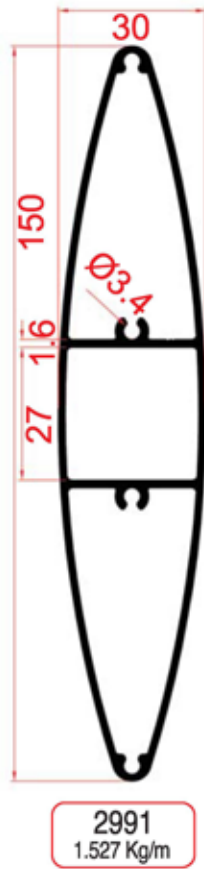
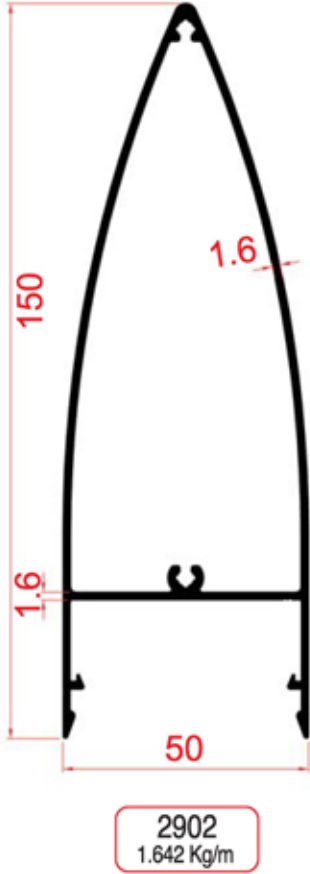
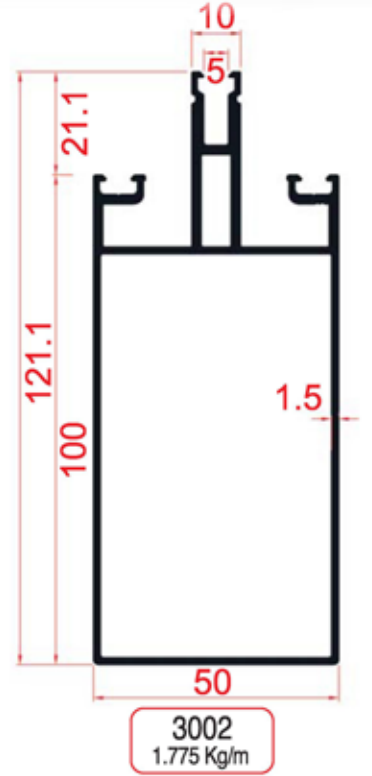
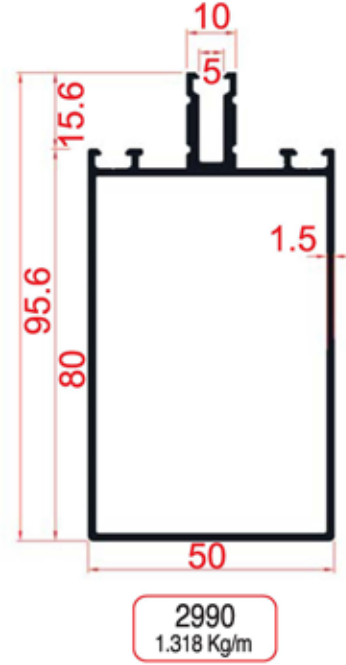
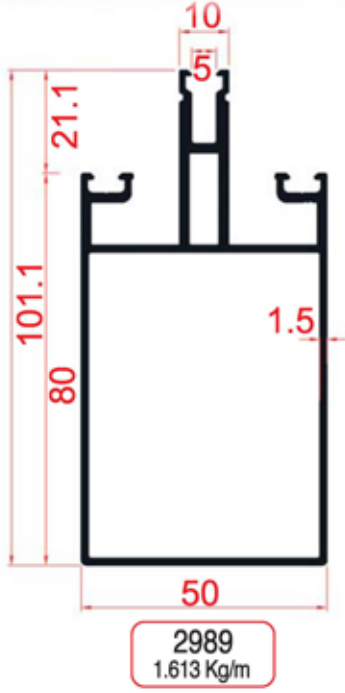
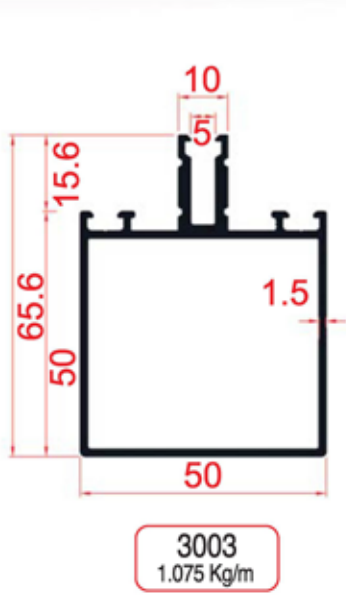


GIYDİRME CEPHE SİSTEMLERİ - 1



GIYDİRME CEPHE SİSTEMLERİ - 3





Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
1001	92	1092	43	1186	75	1351	26
1002	92	1093	88	1197	110	1352	53
1004	92	1098	102	1198	106	1353	54
1006	94	1099	103	1205	102	1354	56
1007	93	1100	98	1206	102	1355	56
1008	93	1101	72	1207	103	1356	56
1009	93	1102	72	1232	79	1357	51
1010	92	1103	72	1233	14	1358	51
1011	94	1108	87	1234	18	1360	98
1012	16	1109	87	1235	39	1361	98
1013	42	1110	87	1237	95	1373	48
1014	10	1111	87	1239	76	1374	30
1015	97	1112	87	1244	28	1374	30
1020	38	1113	87	1248	93	1375	45
1021	23	1118	107	1249	93	1378	103
1022	92	1119	107	1250	93	1380	100
1023	92	1120	107	1251	93	1381	100
1024	92	1121	107	1252	93	1382	100
1025	92	1131	83	1253	93	1386	92
1026	92	1132	83	1254	93	1388	81
1027	100	1133	83	1255	92	1389	81
1029	83	1134	83	1256	92	1390	81
1031	72	1135	84	1257	92	1391	81
1032	77	1136	84	1258	105	1395	31
1034	56	1137	83	1259	80	1396	31
1035	86	1140	45	1261	102	1397	31
1036	98	1141	59	1263	80	1398	32
1037	50	1142	106	1264	79	1399	51
1038	41	1143	106	1265	80	1400	51
1039	51	1144	106	1271	26	1401	46
1040	88	1145	106	1272	78	1402	56
1041	38	1146	106	1273	78	1403	56
1043	103	1147	106	1274	94	1408	79
1062	47	1153	87	1283	25	1409	96
1063	47	1156	23	1284	48	1410	95
1064	94	1158	16	1303	89	1413	100
1069	12	1159	14	1304	77	1417	96
1070	56	1160	16	1305	96	1419	85
1071	25	1161	9	1323	54	1421	76
1072	10	1162	104	1324	52	1422	39
1073	56	1163	104	1325	52	1428	93
1077	72	1164	104	1327	13	1434	56
1081	97	1165	105	1328	54	1439	109
1082	16	1166	105	1333	94	1440	109
1083	18	1167	105	1337	102	1441	109
1084	38	1168	105	1343	62	1442	109
1085	41	1180	83	1346	47	1443	109
1087	46	1182	77	1347	77	1444	109
1090	97	1183	77	1348	31	1445	109
1091	44	1184	74	1349	38	1448	88
1086	74	1185	75	1350	26	1455	61

PROFİL SAYFA NUMARALARI

Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
1475	96	1641	88	1698	79	1761	46
1487	76	1642	88	1699	79	1765	47
1490	102	1643	89	1700	79	1766	46
1495	102	1644	88	1701	79	1767	44
1527	19	1645	89	1702	60	1769	14
1533	66	1646	89	1703	79	1770	9
1538	46	1647	89	1704	79	1771	48
1541	46	1648	88	1705	79	1772	77
1542	46	1649	88	1706	79	1773	77
1543	46	1650	101	1707	79	1774	77
1544	47	1651	101	1708	79	1775	77
1571	66	1652	101	1709	79	1776	77
1577	63	1653	101	1710	79	1777	56
1578	66	1654	101	1711	79	1778	56
1582	66	1655	101	1712	81	1779	57
1583	66	1656	101	1713	81	1780	57
1584	67	1657	101	1714	81	1781	56
1594	66	1658	101	1715	81	1782	27
1607	104	1659	101	1716	81	1783	27
1608	104	1660	95	1717	80	1785	28
1609	104	1661	95	1718	72	1786	26
1610	105	1662	95	1719	72	1787	26
1611	105	1663	95	1720	72	1788	26
1612	104	1664	95	1721	72	1789	26
1613	105	1665	96	1729	45	1790	26
1614	105	1666	96	1732	83	1791	18
1615	106	1668	96	1733	87	1792	24
1616	106	1669	103	1734	87	1793	59
1617	106	1670	96	1735	92	1794	24
1618	106	1671	96	1736	93	1795	23
1619	109	1672	96	1737	93	1796	24
1620	109	1673	96	1738	94	1797	55
1621	109	1675	97	1741	94	1798	55
1622	109	1677	100	1742	94	1799	55
1623	109	1678	97	1743	38	1800	55
1624	109	1680	73	1744	46	1801	55
1625	109	1681	74	1745	46	1802	62
1626	109	1682	77	1746	46	1803	62
1627	109	1684	76	1747	102	1804	61
1628	109	1685	77	1748	67	1805	60
1629	109	1686	67	1749	51	1806	60
1630	109	1687	76	1750	45	1807	60
1631	109	1688	76	1751	45	1808	60
1632	109	1689	77	1752	45	1809	60
1633	103	1690	77	1753	45	1810	60
1634	102	1691	77	1754	45	1811	60
1635	88	1692	77	1755	45	1812	61
1636	88	1693	76	1756	41	1813	62
1638	88	1694	76	1757	41	1814	61
1639	88	1696	76	1758	41	1815	61
1640	88	1697	79	1760	40	1816	59

Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
1817	43	1913	59	2162	46	2259	107
1818	79	1916	11	2163	44	2260	97
1819	60	1933	55	2182	103	2261	97
1820	73	1935	23	2183	88	2266	67
1822	88	1936	41	2184	9	2267	66
1823	62	1950	51	2185	9	2268	62
1824	62	1951	74	2188	29	2276	38
1825	62	1960	81	2189	29	2277	40
1826	62	1999	13	2190	24	2284	11
1827	62	2000	75	2191	52	2284	37
1828	61	2002	58	2192	52	2285	104
1830	65	2001	75	2193	53	2286	104
1831	65	2003	39	2196	27	2287	104
1832	63	2007	43	2197	18	2288	104
1833	64	2012	89	2198	31	2289	104
1834	64	2013	74	2199	30	2290	104
1835	65	2020	17	2199	30	2291	104
1836	64	2021	17	2200	50	2292	104
1837	63	2022	102	2200	57	2294	105
1838	63	2023	78	2201	38	2301	47
1839	63	2031	80	2203	73	2302	59
1840	65	2049	79	2204	73	2303	27
1841	65	2055	103	2206	25	2304	13
1842	65	2056	103	2211	12	2311	98
1843	63	2057	13	2212	10	2312	98
1844	63	2062	64	2213	14	2313	98
1845	63	2066	41	2214	19	2323	47
1846	63	2071	30	2215	23	2345	45
1847	63	2072	32	2216	48	2347	64
1849	63	2076	61	2217	89	2348	41
1850	65	2077	59	2218	77	2349	103
1851	63	2078	59	2219	74	2350	61
1852	65	2087	103	2220	33	2351	49
1853	66	2088	103	2221	31	2355	95
1856	66	2092	17	2222	30	2358	96
1857	66	2093	22	2224	76	2378	44
1858	79	2129	98	2225	100	2379	60
1859	66	2133	94	2237	45	2380	60
1860	61	2140	102	2245	56	2381	49
1861	61	2141	102	2247	105	2382	32
1863	63	2142	102	2248	107	2389	21
1864	66	2143	102	2249	107	2397	82
1874	91	2146	86	2250	107	2398	82
1875	91	2148	103	2251	107	2399	82
1876	91	2149	25	2252	107	2400	82
1877	91	2150	74	2253	107	2401	82
1882	94	2155	46	2254	107	2402	82
1896	46	2156	24	2255	107	2403	82
1897	43	2157	95	2256	107	2410	80
1911	25	2158	48	2257	107	2412	75
1912	59	2161	47	2258	107	2413	75

PROFİL SAYFA NUMARALARI

Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
2422	21	2563	91	2704	61	2815	65
2423	29	2564	91	2718	10	2816	53
2424	95	2565	91	2719	73	2822	43
2425	96	2575	63	2722	62	2823	82
2426	95	2578	34	2723	14	2841	36
2429	39	2586	55	2724	15	2842	50
2430	19	2588	66	2725	16	2843	39
2431	27	2589	62	2726	17	2846	49
2434	65	2590	62	2727	16	2849	41
2435	65	2591	66	2728	11	2850	72
2436	62	2592	66	2729	9	2851	72
2437	63	2593	66	2730	16	2860	110
2438	66	2600	96	2731	31	2861	110
2439	100	2613	11	2732	35	2862	102
2440	46	2625	73	2733	18	2864	55
2441	103	2626	59	2734	9	2865	74
2444	49	2630	84	2734	9	2866	74
2445	39	2631	86	2735	16	2867	27
2446	39	2637	68	2736	14	2868	23
2469	99	2638	61	2737	10	2870	17
2470	99	2639	52	2738	35	2871	17
2471	99	2640	52	2739	15	2872	37
2472	99	2641	49	2740	16	2873	37
2473	100	2642	52	2741	16	2874	13
2474	100	2643	27	2742	18	2880	97
2475	60	2644	89	2751	59	2881	97
2478	75	2645	89	2752	34	2882	98
2479	75	2646	45	2753	26	2883	98
2480	45	2646	89	2754	18	2896	80
2481	45	2647	58	2755	25	2897	33
2482	45	2648	58	2756	47	2902	110
2483	45	2649	58	2757	99	2904	35
2484	45	2650	58	2758	99	2932	45
2485	51	2655	85	2759	100	2933	33
2498	97	2656	86	2760	99	2934	10
2516	62	2657	86	2761	99	2935	89
2517	62	2658	86	2762	99	2946	64
2518	62	2659	86	2763	100	2947	91
2519	62	2660	86	2764	100	2959	66
2520	66	2661	85	2765	100	2960	110
2521	65	2662	85	2766	100	2963	102
2522	67	2663	87	2768	19	2967	110
2523	67	2664	85	2778	65	2970	29
2527	33	2666	51	2781	45	2971	26
2527	38	2674	50	2782	45	2972	42
2528	48	2675	58	2784	14	2973	108
2529	45	2676	58	2785	10	2974	108
2530	78	2684	65	2786	81	2975	108
2531	102	2685	65	2808	45	2976	108
2533	76	2686	66	2809	45	2977	108
2540	67	2687	63	2810	42	2978	108

Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
2979	108	3341	60	3547	29	3921	42
2980	108	3342	59	3551	47	3945	64
2981	99	3343	57	3592	48	3947	63
2982	97	3344	24	3593	57	4105	10
2989	110	3346	46	3594	57	4107	37
2990	110	3347	41	3595	28	4109	27
2991	110	3349	63	3596	28	4165	43
2992	110	3352	61	3596	69	4169	32
3002	110	3358	78	3612	44	4173	29
3003	110	3373	87	3613	21	4178	43
3004	106	3374	55	3627	20	4180	11
3005	106	3375	32	3628	29	4182	58
3006	106	3376	37	3636	44	4182	58
3007	106	3377	36	3638	33	4183	18
3008	106	3378	36	3650	22	4185	33
3015	53	3379	36	3651	26	4276	66
3016	49	3380	36	3658	65	4277	66
3017	61	3381	36	3677	45	4281	51
3018	61	3382	36	3683	9	4301	77
3020	105	3382	36	3693	68	4304	48
3021	105	3384	37	3697	15	4305	48
3023	102	3385	37	3698	17	4306	49
3024	102	3386	24	3699	27	4308	51
3025	102	3387	25	3702	36	4311	22
3029	97	3389	63	3703	36	4312	55
3089	56	3394	24	3724	22	4315	26
3129	110	3398	99	3725	71	4321	57
3130	110	3399	99	3726	71	4322	62
3131	110	3400	100	3727	71	4390	13
3132	34	3401	99	3728	49	4415	11
3132	34	3402	99	3743	65	4420	11
3133	13	3403	99	3744	61	4424	19
3134	61	3404	99	3745	62	4434	17
3137	42	3405	100	3769	9	4435	17
3139	51	3406	100	3779	30	4437	28
3143	65	3407	90	3780	33	4440	21
3144	108	3408	90	3796	40	4503	54
3145	108	3409	90	3797	39	4504	54
3146	108	3410	90	3801	40	4527	35
3147	108	3411	90	3852	30	4528	35
3318	75	3532	47	3853	34	4583	41
3319	75	3535	21	3854	12	4595	78
3320	64	3536	28	3856	40	4604	26
3331	84	3537	58	3857	54	4625	10
3333	66	3538	58	3861	15	4626	15
3334	49	3539	59	3866	40	4627	17
3335	65	3540	78	3894	39	4699	9
3336	60	3541	78	3917	45	4720	50
3337	78	3544	53	3918	35	4725	27
3339	63	3545	35	3919	30	4726	50
3339	65	3546	31	3920	38	4751	48

PROFİL SAYFA NUMARALARI

Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No	Profil No	Sayfa No
4752	50	5218	48	7377	50	11877	73
4779	19	5222	41	7490	48	11878	73
4784	20	5223	20	7503	42	11991	20
4798	38	5252	57	7504	43	12230	84
4799	20	5253	59	7573	32	12233	10
4800	29	5266	49	7575	31	12234	72
4801	11	5371	11	7687	22	12235	72
4802	16	5383	30	7727	60	12335	64
4803	16	5409	20	7735	52	12336	64
4804	14	5410	13	7933	47	12522	48
4819	50	5411	50	7934	43	12557	64
4850	37	5412	35	7973	9	12574	66
4851	37	5431	52	8078	70	12704	64
4919	22	5440	64	8079	70	12705	48
4930	28	5553	40	8080	70	12868	84
4947	48	5554	40	8085	68	13172	64
4949	21	5555	35	8306	54	13608	64
4950	22	5914	13	8310	53	13767	48
4964	51	5919	51	8311	53	16105	61
4995	40	5921	64	8338	40	16967	19
4996	47	5981	44	8381	67	16968	47
5040	56	6011	38	8382	67	16972	62
5041	56	6029	29	8406	67	16989	87
5043	43	6066	38	8407	67	17106	64
5044	44	6067	47	8408	67	17124	64
5045	59	6251	15	8409	67	17125	64
5046	22	6252	17	8579	50	17197	61
5047	21	6253	17	8755	42	17249	57
5048	22	6525	55	8761	25	17251	57
5049	21	6743	20	8936	71	17375	64
5050	20	6767	23	8940	70	17376	63
5081	29	6857	47	8941	70	17402	48
5084	43	6866	19	9082	68	17516	25
5087	48	6872	29	9117	15	17852	61
5123	52	6873	29	9120	16	24622	57
5124	52	6898	47	9122	16		
5124	69	6953	40	9126	42		
5125	53	6970	43	9258	35		
5125	69	7199	48	9336	32		
5126	53	7204	12	9337	32		
5126	69	7344	10	9429	69		
5127	69	7348	12	9436	69		
5128	69	7349	12	9466	56		
5146	28	7350	33	10398	68		
5147	47	7351	31	11063	68		
5148	35	7354	34	11064	68		
5164	17	7355	32	11092	34		
5165	15	7356	29	11093	34		
5167	17	7358	23	11149	11		
5185	65	7360	47	11863	84		
5205	46	7376	50	11876	73		

Notlar

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