

Catalog produse

BALUSTRADE



RAME USI STICLA



PROFILE MOBILIER PAL



PROFILE TRECERE



PROTECTIE TREPTE



CORNIERE SI TEVI ELOXATE



SISTEME USI GLISANTE



PUBLICITATE SI SPATII COMERCIALE

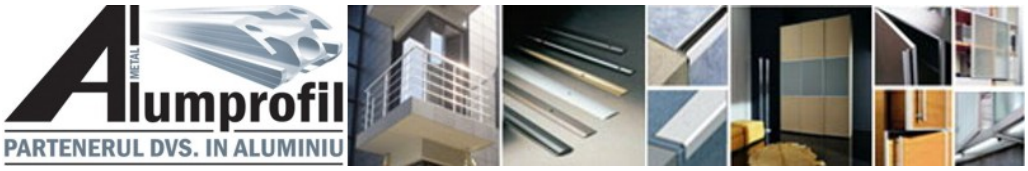


PROFILE PT CONSTRUCTII

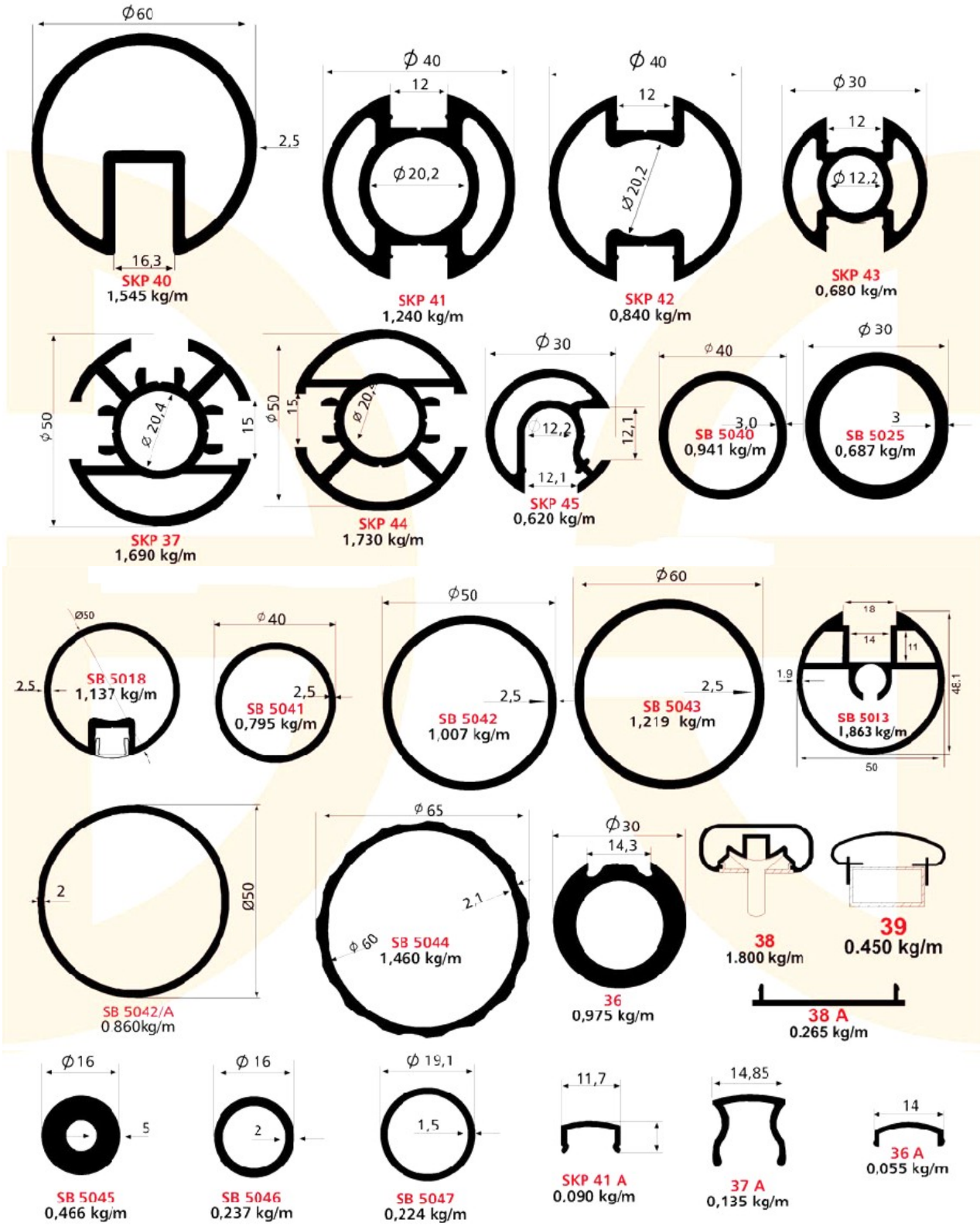


PROFILE INDUSTRIALE

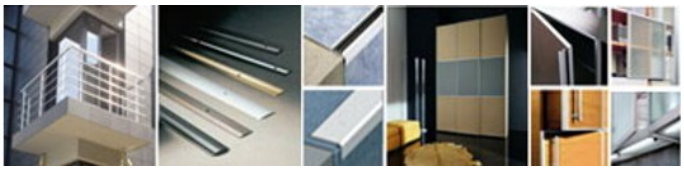


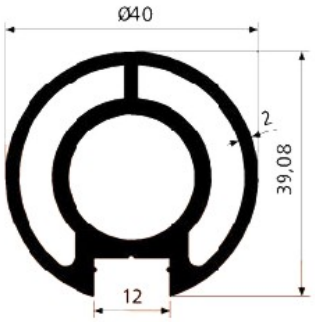

Alumprofil
METAL
PARTENERUL DVS. IN ALUMINIU

Balustrade

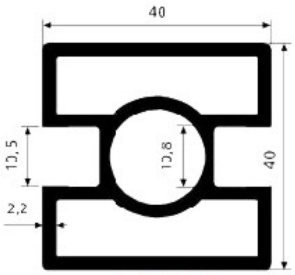

Ø60
2,5
16,3
SKP 40
1,545 kg/m
Ø 40
12
Ø20,2
SKP 41
1,240 kg/m
Ø 40
12
Ø20,2
SKP 42
0,840 kg/m
Ø 30
12
Ø 12,2
SKP 43
0,680 kg/m
Ø50
Ø 20,4
15
SKP 37
1,690 kg/m
Ø50
15
Ø 20,2
SKP 44
1,730 kg/m
Ø 30
12,2
12,1
12,1
SKP 45
0,620 kg/m
Ø 40
3,0
SB 5040
0,941 kg/m
Ø 30
3
SB 5025
0,687 kg/m
Ø50
2,5
SB 5018
1,137 kg/m
Ø 40
2,5
SB 5041
0,795 kg/m
Ø50
2,5
SB 5042
1,007 kg/m
Ø60
2,5
SB 5043
1,219 kg/m
18
14
11
1,9
48,1
SB 5013
1,863 kg/m
50
2
Ø50
SB 5042/A
0 860kg/m
Ø 65
2,1
Ø 60
SB 5044
1,460 kg/m
Ø30
14,3
36
0,975 kg/m
38
1.800 kg/m
39
0.450 kg/m
38 A
0.265 kg/m
Ø16
5
SB 5045
0,466 kg/m
Ø 16
2
SB 5046
0,237 kg/m
Ø 19,1
1,5
SB 5047
0,224 kg/m
11,7
SKP 41 A
0.090 kg/m
14,85
37 A
0,135 kg/m
14
36 A
0,055 kg/m

Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

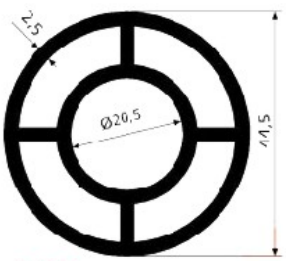




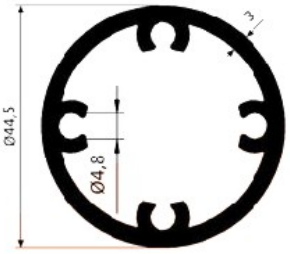
SKP 42/A
1.259 kg/m



SKP 45/A
1.404 kg/m



SKP 47
1.649 kg/m



SKP 48
1.484 kg/m

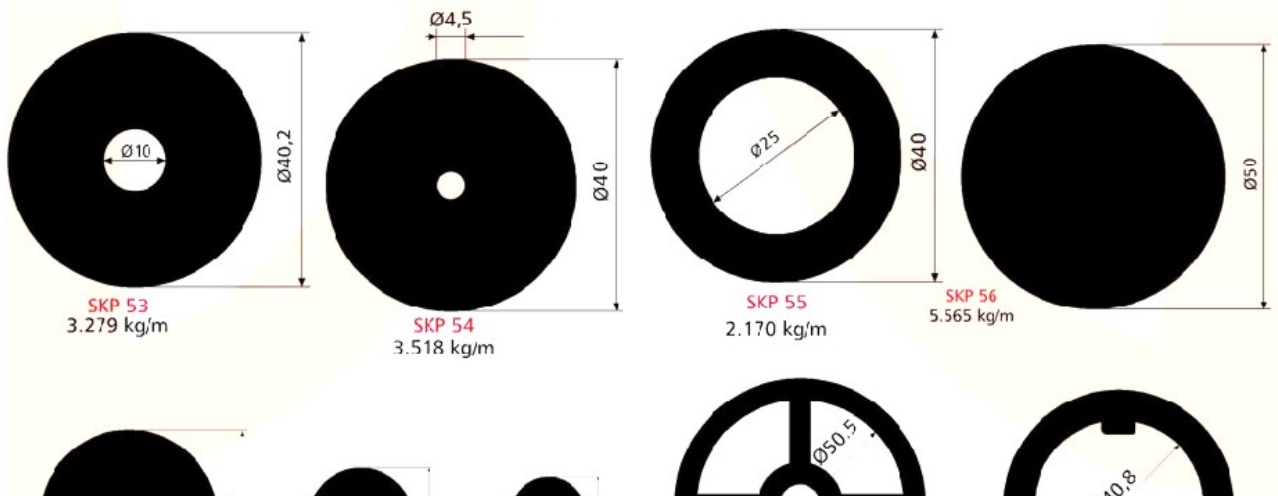


SKP 49
5.343 kg/m

SKP 50
7.256 kg/m

SKP 51
8.558 kg/m

SKP 52
7.121 kg/m



SKP 53
3.279 kg/m

SKP 54
3.518 kg/m

SKP 55
2.170 kg/m

SKP 56
5.565 kg/m

SKP 57
3.633 kg/m

SKP 57 A
0.573 kg/m

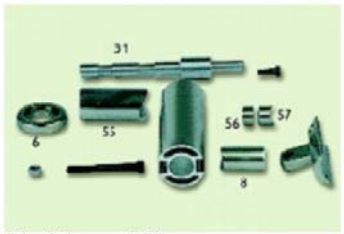
SKP 57 B
0.322 kg/m

SKP 57 C
5,290 kg/m

SKP 57 D
3.242 kg/m



5.articulatie semiluna pt 40'
12.articulatie parte inferioara montant
22.dop 40' legatura articulatie
28.bulon prindere



6.inel decor pt 55
8. piesa prindere laterala montant
55.piesa prindere laterala
56,57.distantiere pt prinderea laterala



sistem prindere mana curenta-perete

Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

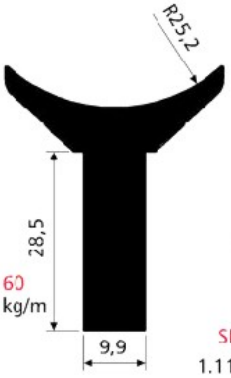




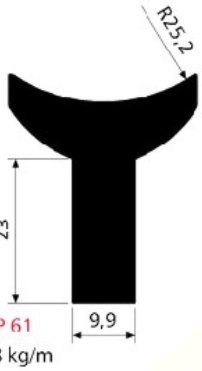
SKP58
1.336 kg/m



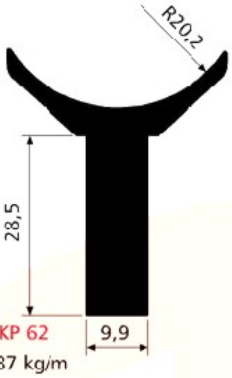
SKP 59
0.873 kg/m



SKP 60
1.386 kg/m



SKP 61
1.118 kg/m



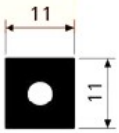
SKP 62
1.087 kg/m



SKP 63
0.544 kg/m



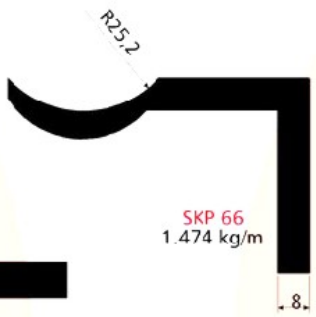
SKP 64
1.071 kg/m



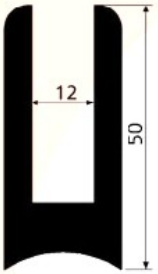
SKP 67
0.284 kg/m



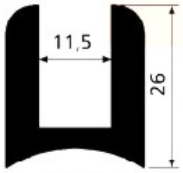
SKP 65
2.930 kg/m



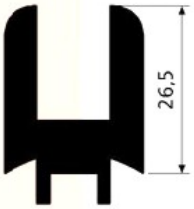
SKP 66
1.474 kg/m



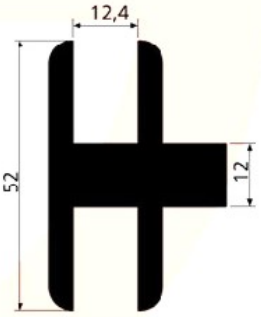
SKP 68
1.670 kg/m



SKP 69
0.782 kg/m



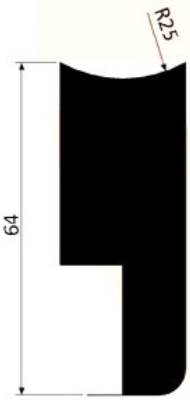
SKP 70
0.945 kg/m



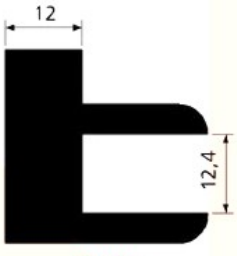
SKP 71
1.943 kg/m



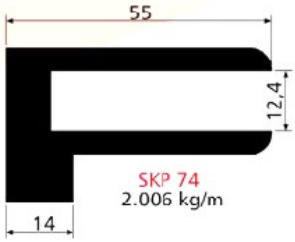
SKP 72
1.507 kg/m



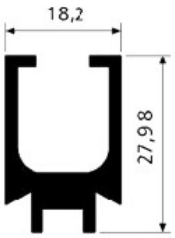
SKP 72/A
2.489 kg/m



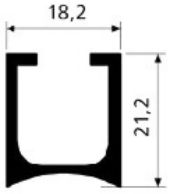
SKP 73
1.517 kg/m



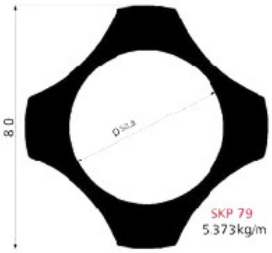
SKP 74
2.006 kg/m



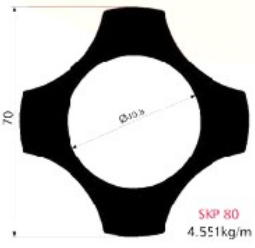
SKP 77
0.584 kg/m



SKP 78
0.372 kg/m

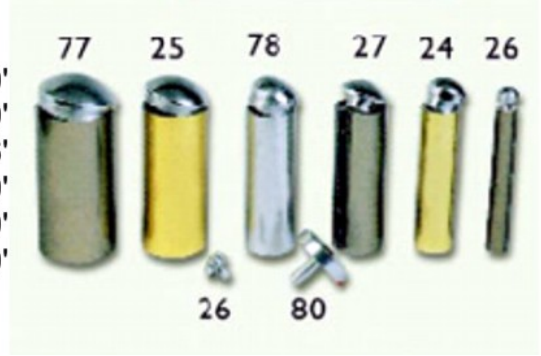


SKP 79
5.373kg/m



SKP 80
4.551kg/m

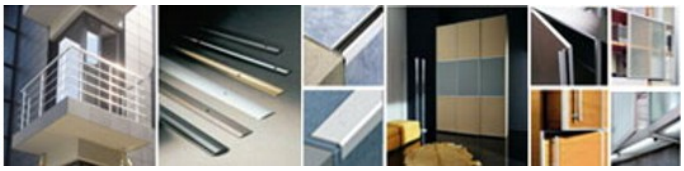
24.dop 30'
25.dop 50'
26.dop 16'
27.dop 40'
77.dop 60'
78.dop 40'





16.inel mascare imbinare 16'
17.inel mascare imbinare 50'
64.inel mascare imbinare 40'
63.inel mascare imbinare 60'

Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

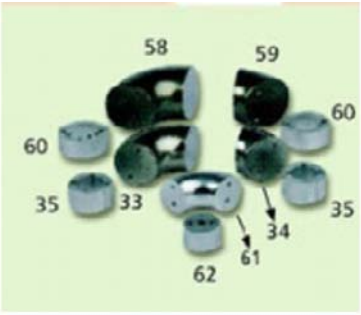




1.montant 40'
2.mana curenta 50'
3.bara decor 16'
4.ornament montant
37.mana curenta 40'
42.mana curenta 60'

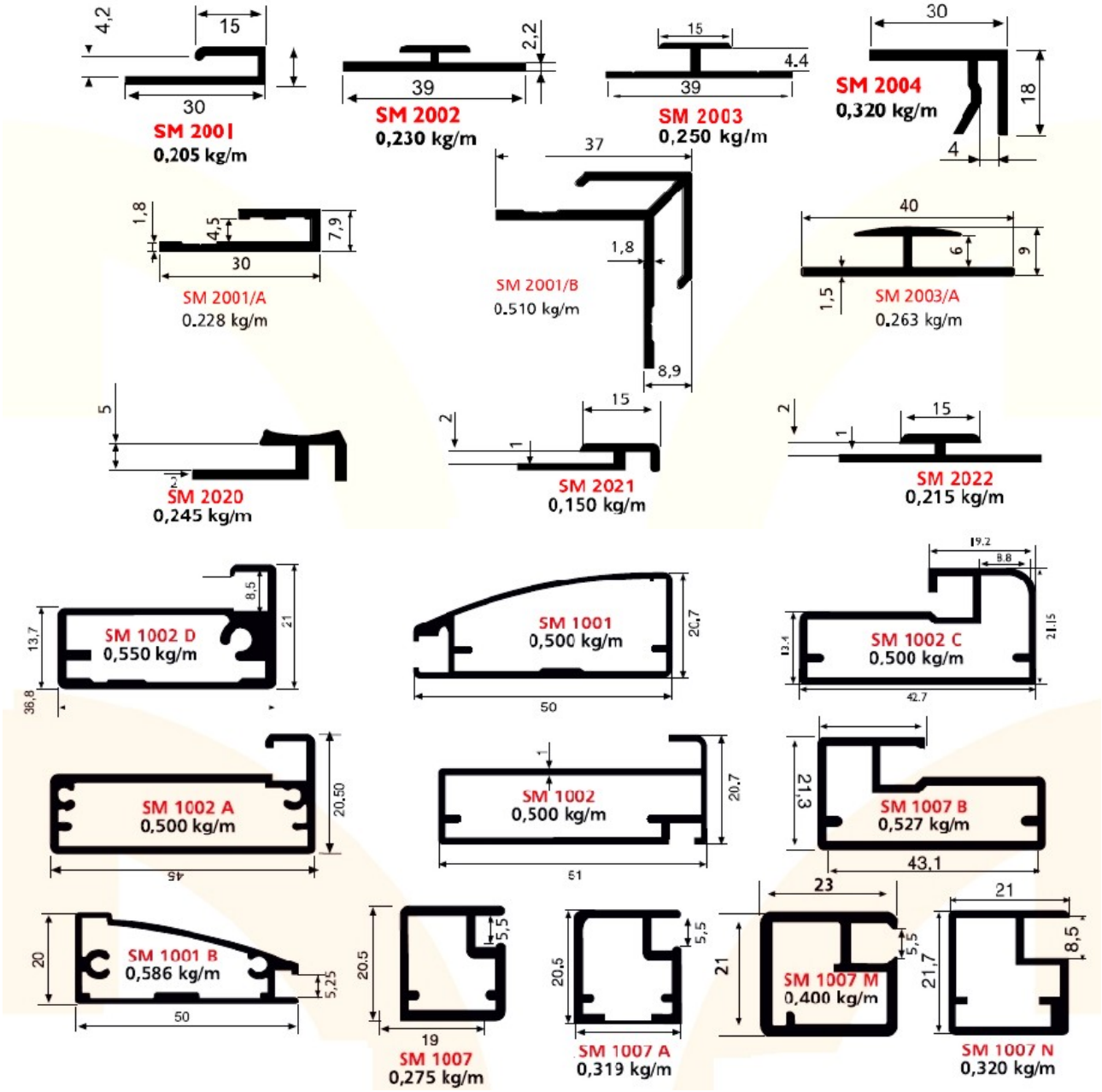


9.clips prindere sticla
11.pana pt sticla
49.clips prindere sticla



coturi 45/90 pt mana curenta de 40' si 50'

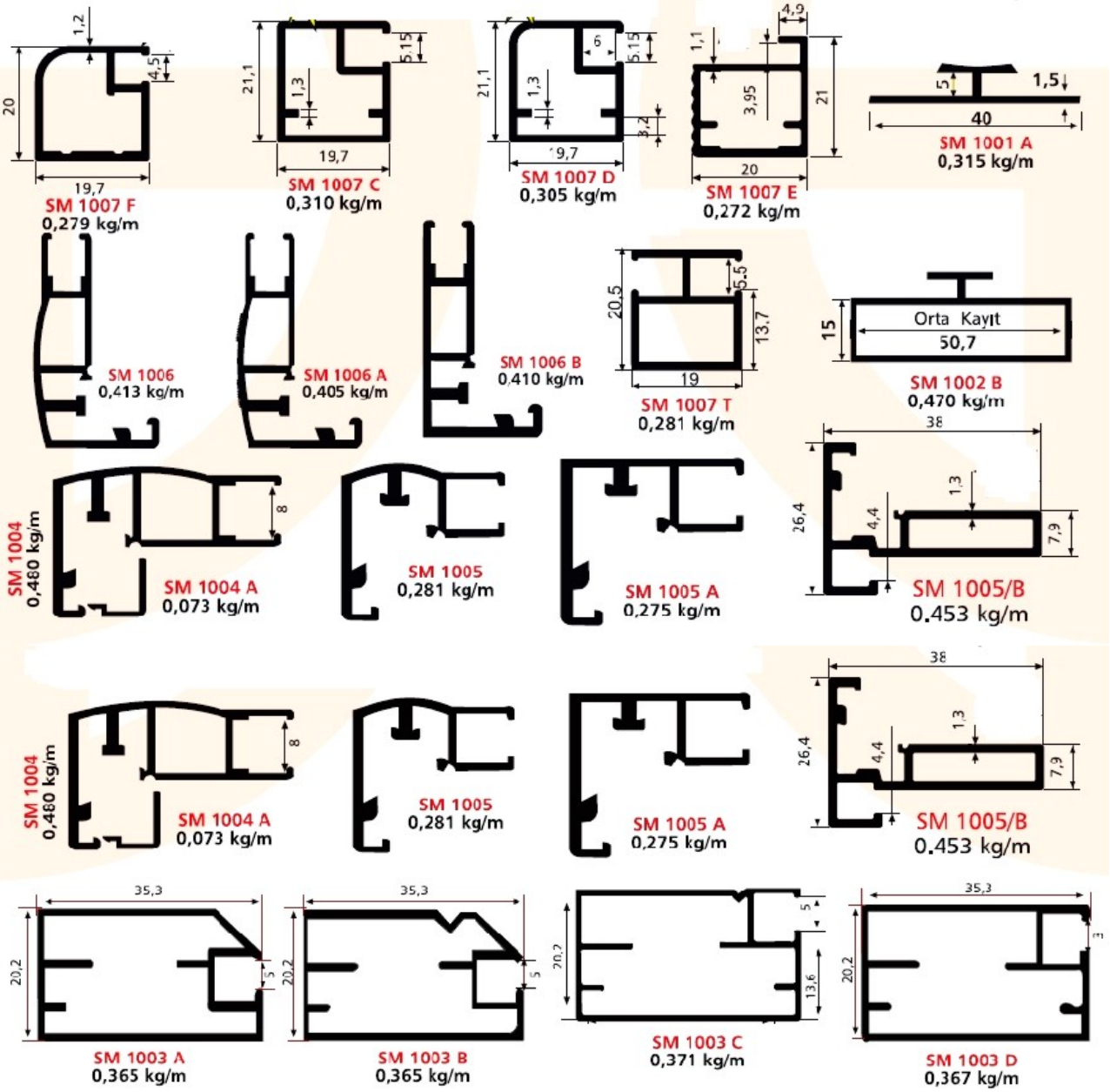
Rame usi sticla

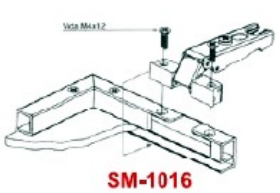


Alumprofil METAL

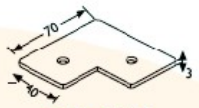
PARTENERUL DVS. IN ALUMINIU





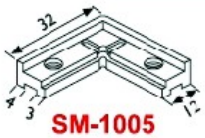












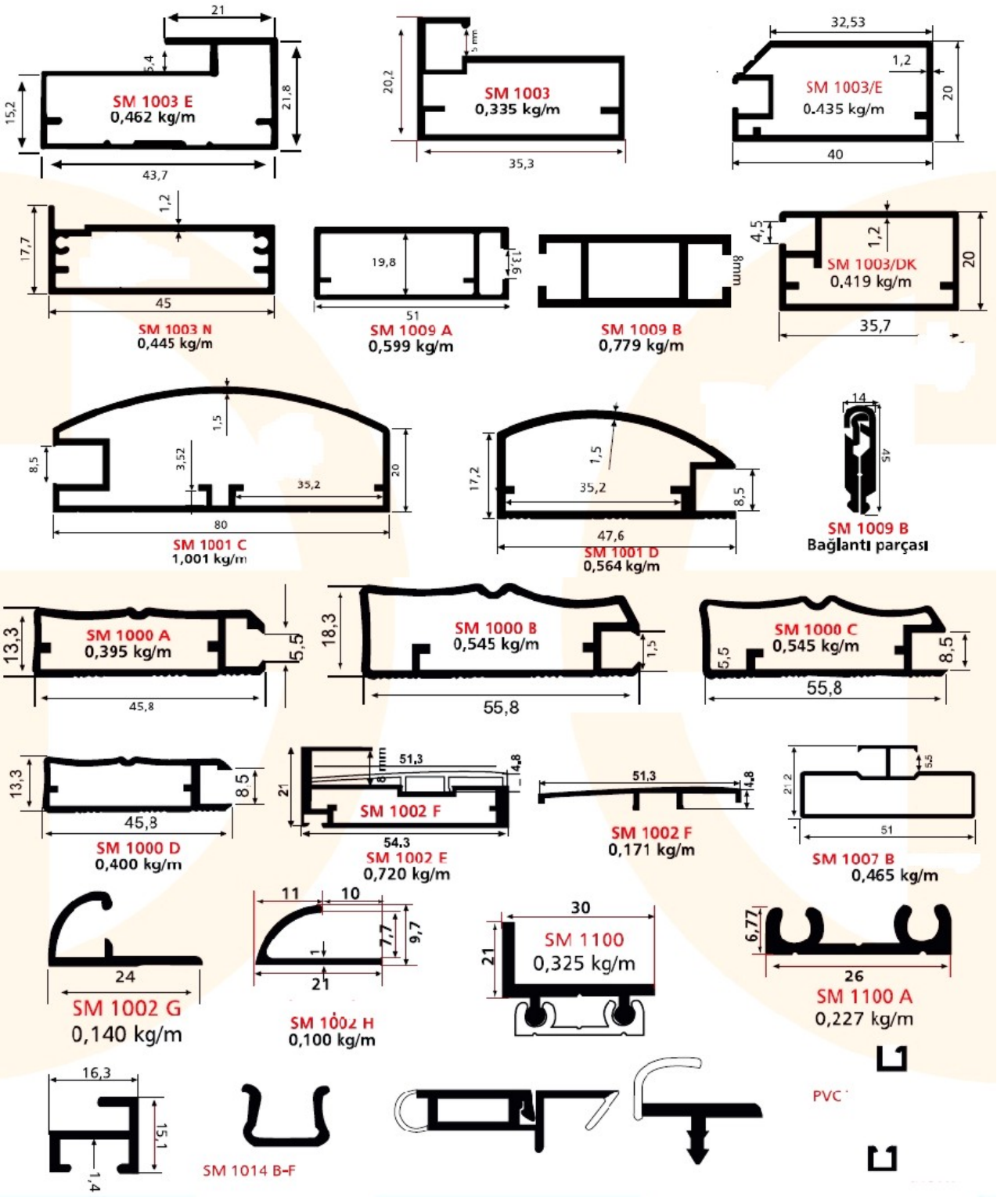


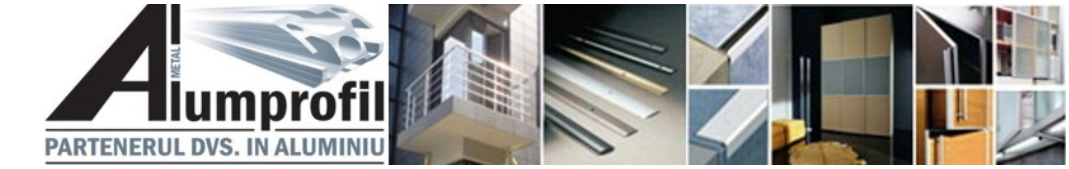


Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU





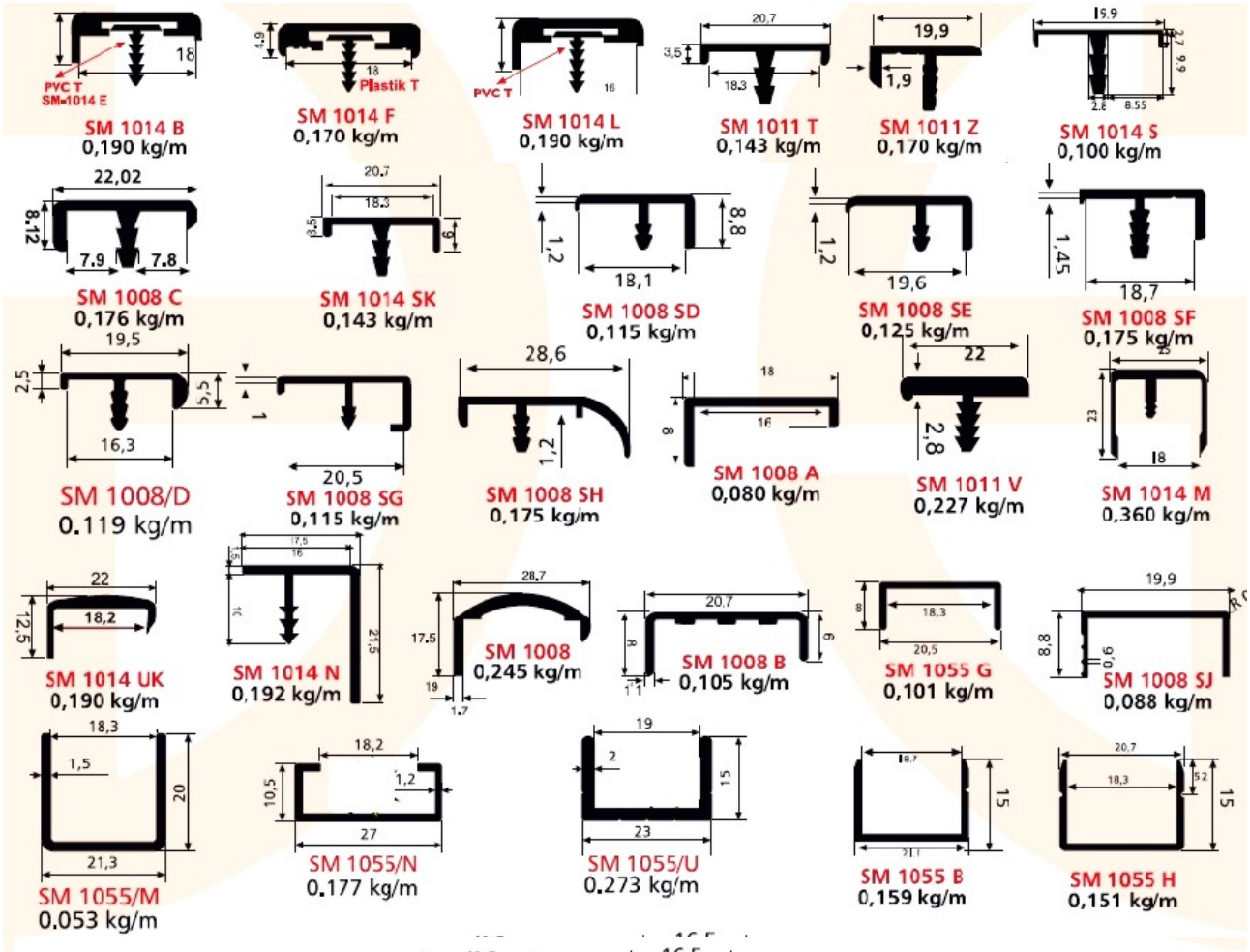


Profile si canturi mobilier





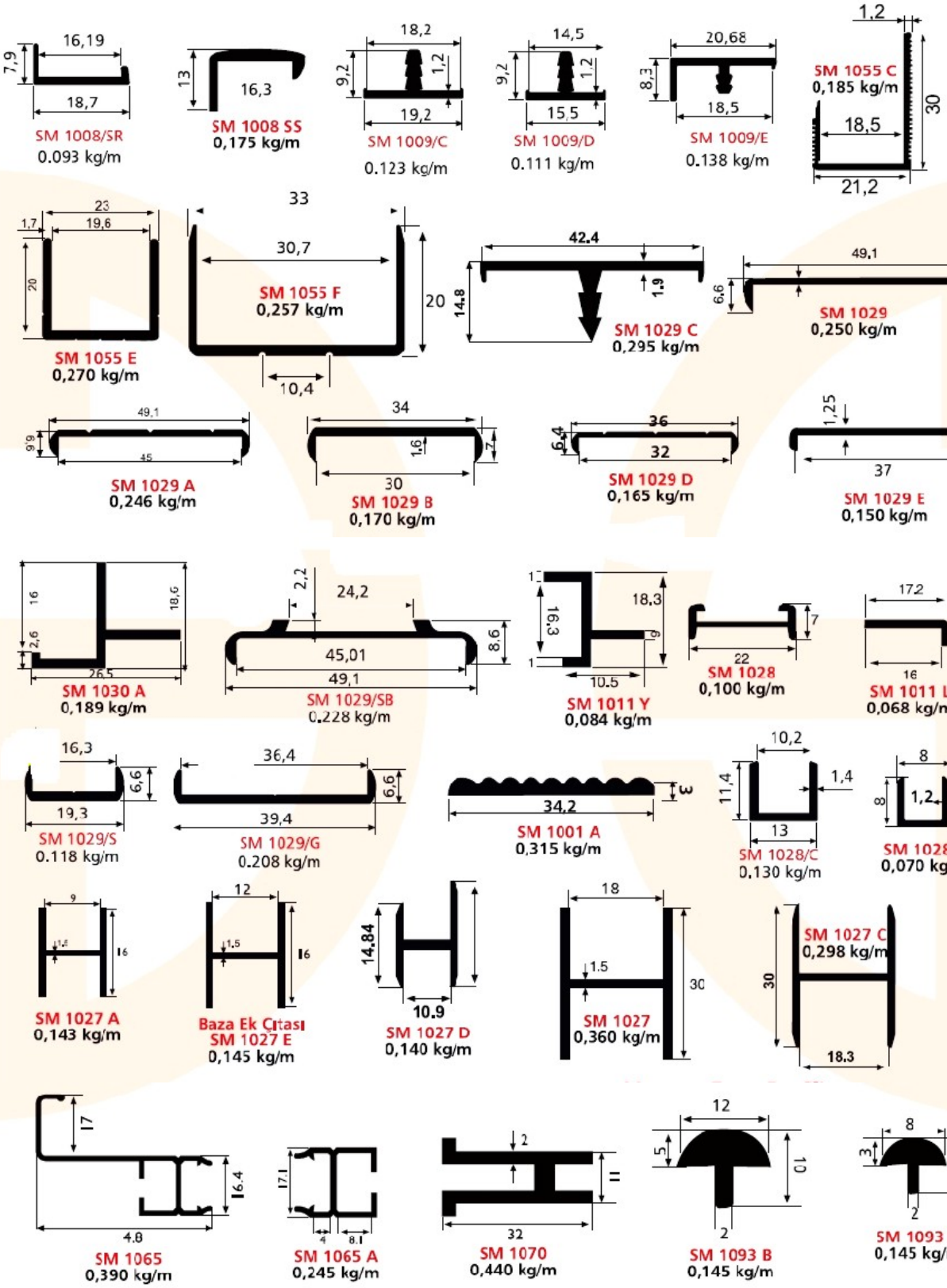




Alumprofil METAL

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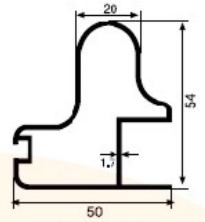




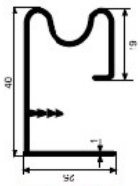
Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU

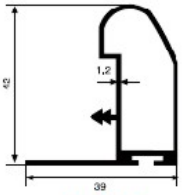




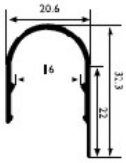
SM 1009
0,962 kg/m



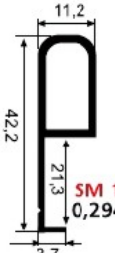
SM 1010
0,450 kg/m



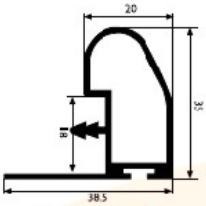
SM 1011
0,490 kg/m



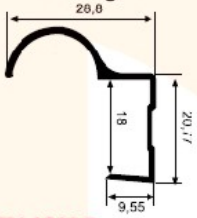
SM 1010 A
0,230 kg/m



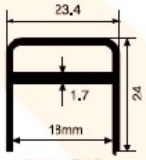
SM 1010 B
0,294 kg/m



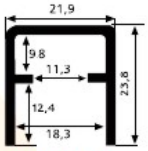
SM 1011 A
0,348 kg/m



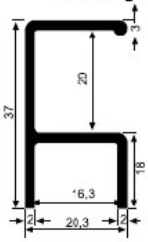
SM 1011 B
0,219 kg/m



SM 1012
0,410 kg/m



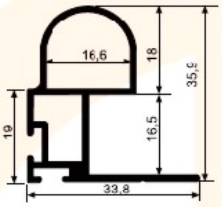
SM 1012 A
0,350 kg/m



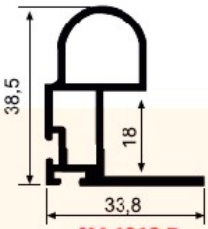
SM 1013 A
16 mm
0,502 kg/m



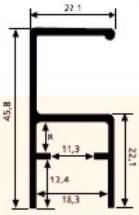
SM 1013 18 mm
0,580 kg/m



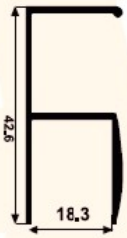
SM 1013 D
16 mm
0,460 kg/m



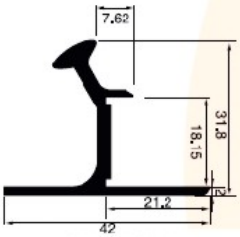
SM 1013 D
18 mm
0,490 kg/m



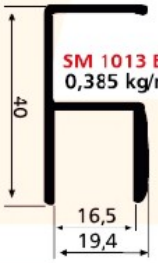
SM 1013 E
0,539 kg/m



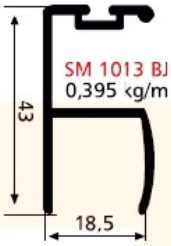
SM 1013 F
0,395 kg/m



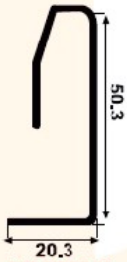
SM 1013 M
0,548 kg/m



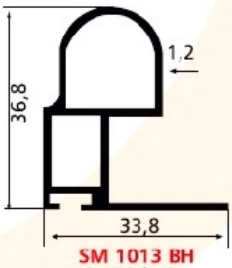
SM 1013 BF
0,385 kg/m



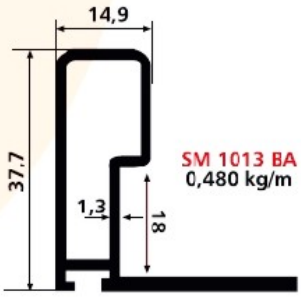
SM 1013 BJ
0,395 kg/m



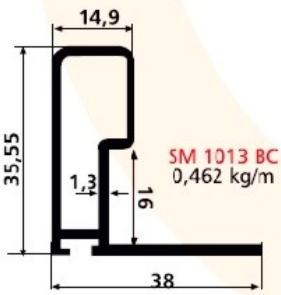
SM 1013 Y
0,422 kg/m



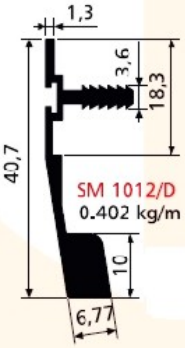
SM 1013 BH
0,470 kg/m



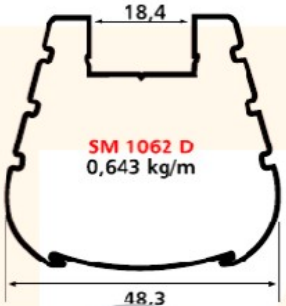
SM 1013 BA
0,480 kg/m



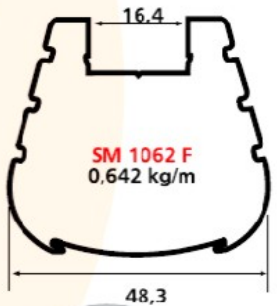
SM 1013 BC
0,462 kg/m



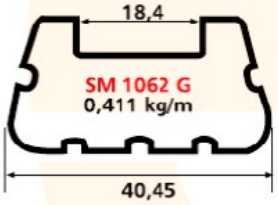
SM 1012/D
0.402 kg/m



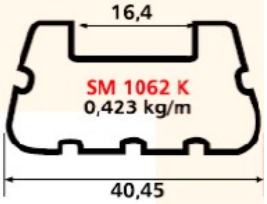
SM 1062 D
0,643 kg/m



SM 1062 F
0,642 kg/m

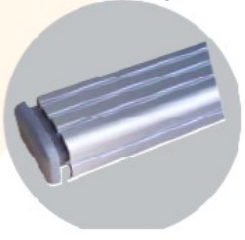


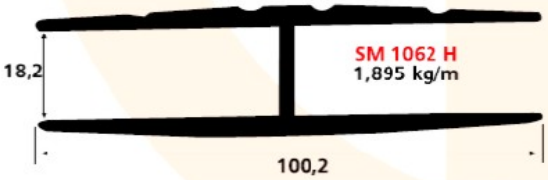
SM 1062 G
0,411 kg/m



SM 1062 K
0,423 kg/m





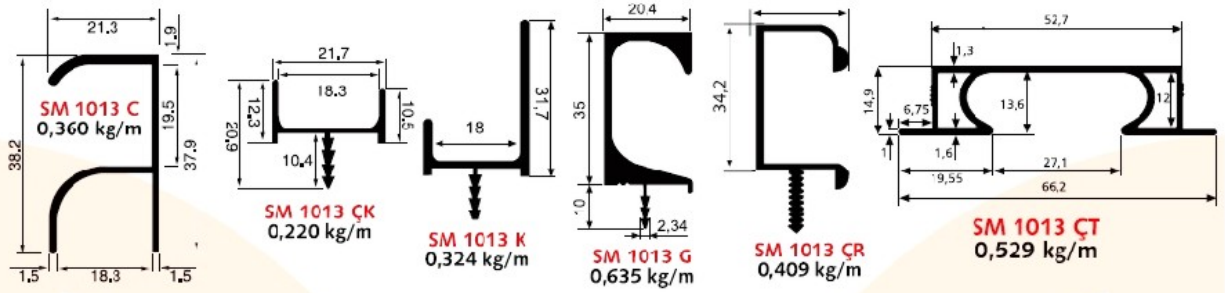


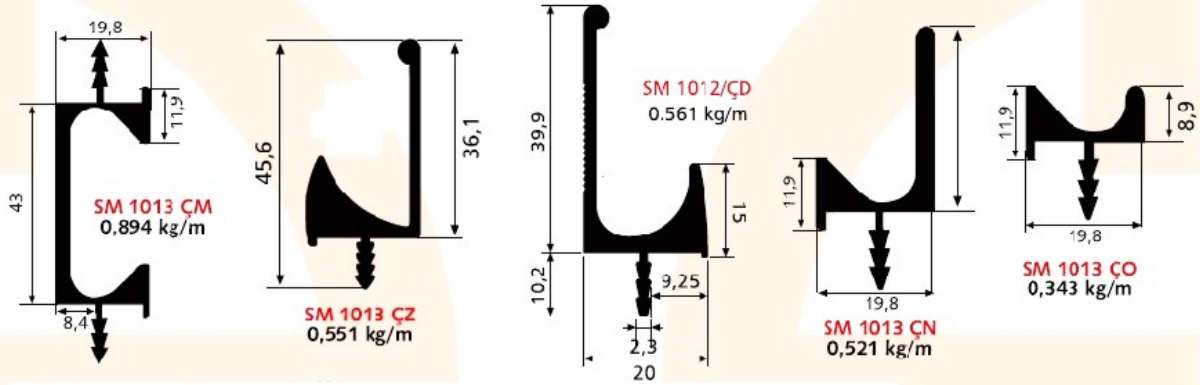
SM 1062 H
1,895 kg/m

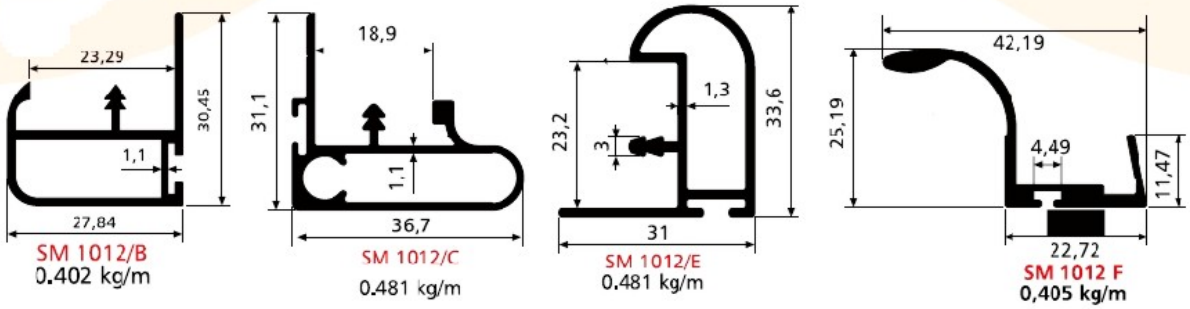
Alumprofil METAL

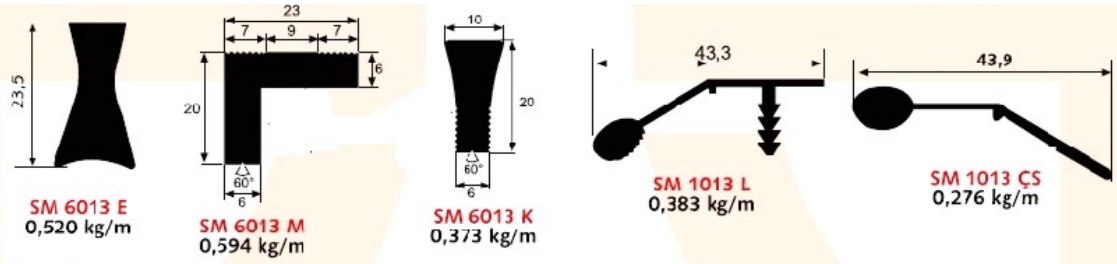
PARTENERUL DVS. IN ALUMINIU

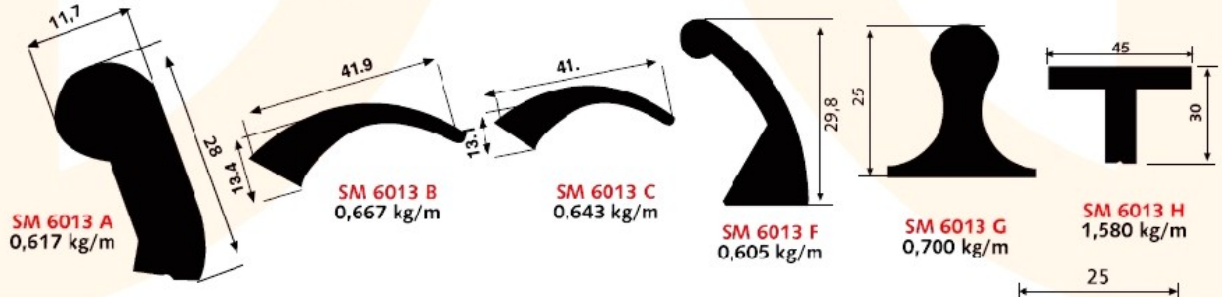


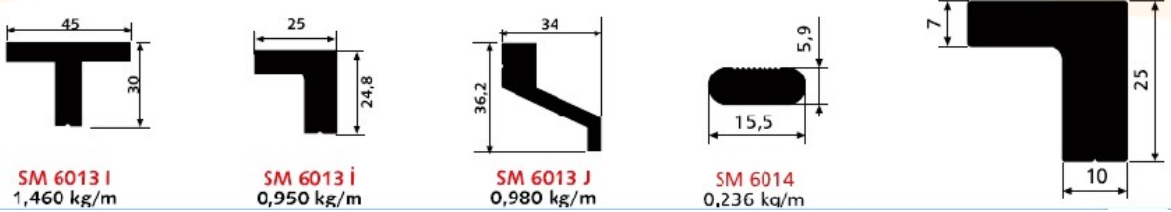








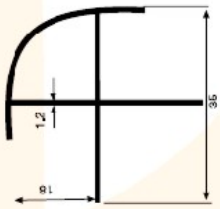




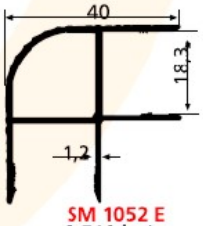
Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU

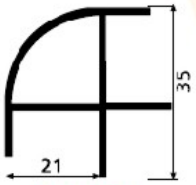




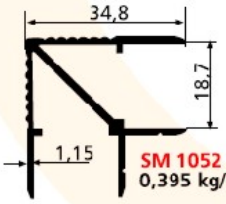
SM 1052
0,485 kg/m



SM 1052 E
0,510 kg/m



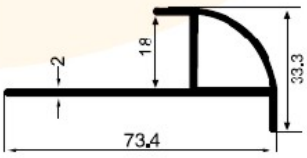
SM 1052 F
0,385 kg/m



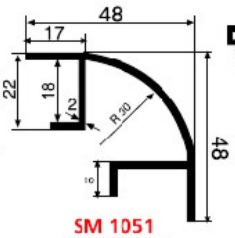
SM 1052 G
0,395 kg/m



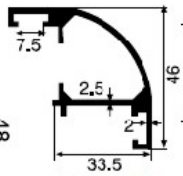
SM 1014 K
0.255 kg/m



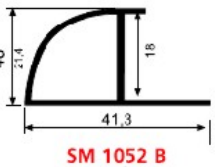
SM 1052 A
0,788 kg/m



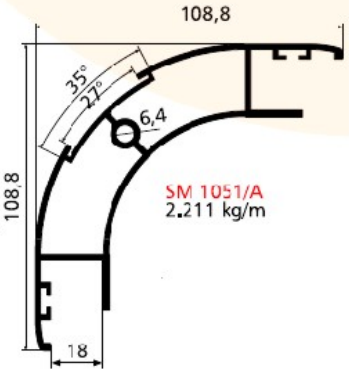
SM 1051
0,735 kg/m



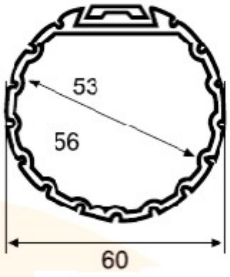
SM 1050
0,860 kg/m



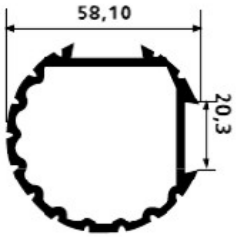
SM 1052 B
0,320 kg/m



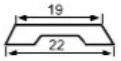
SM 1051/A
2.211 kg/m



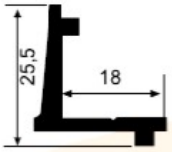
SM 1062
1,300 kg/m



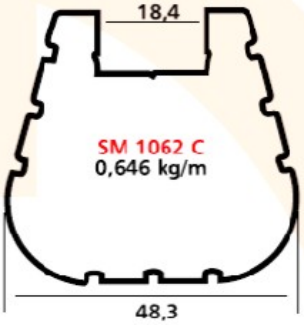
SM 1062 B
1,350 kg/m



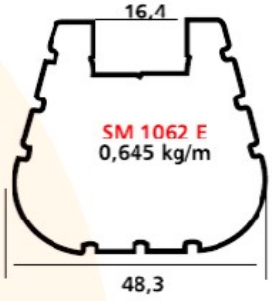
SM 1062 A
0,270 kg/m



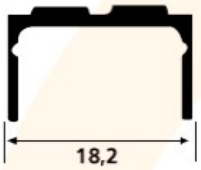
SM 1084
0,342 kg/m



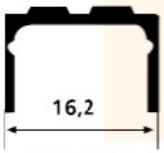
SM 1062 C
0,646 kg/m



SM 1062 E
0,645 kg/m



SM 1062 Ç1
0,147 kg/m



SM 1062 Ç2
0,129 kg/m



Usi glisante



09 - SKS 51



10 - MKK 2B



11 - 05 MKK 2



12 - SKS 99C



13 - SGM 01
13 - SGM 01



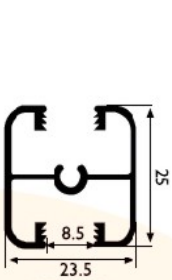
14 - SGM 02
14 - SGM 02



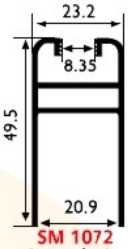
15



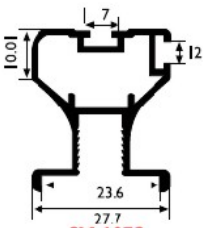
16 -



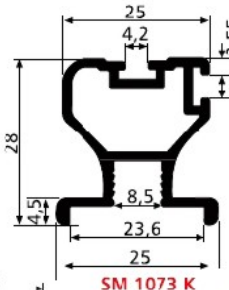
SM 1071
0,354 kg/m



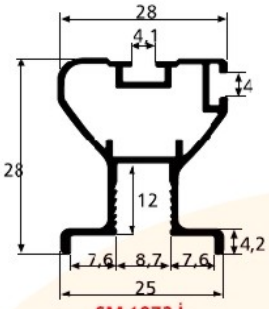
SM 1072
0,466 kg/m



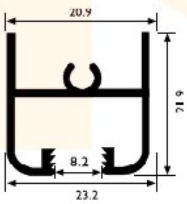
SM 1073
0,500 kg/m



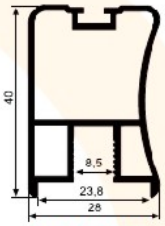
SM 1073 K
0,408 kg/m



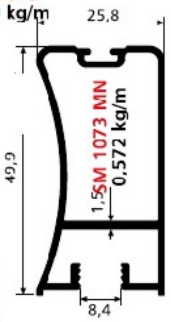
SM 1073 İ
0,424 kg/m



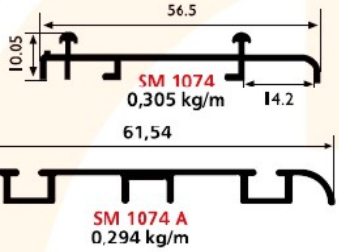
SM 1076
0,278 kg/m



SM 1073 MM
0,570 kg/m

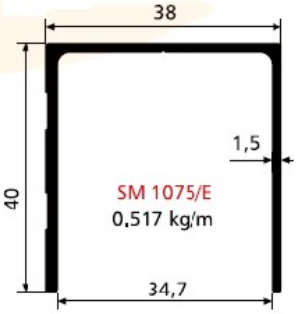


SM 1073 MN
0,572 kg/m

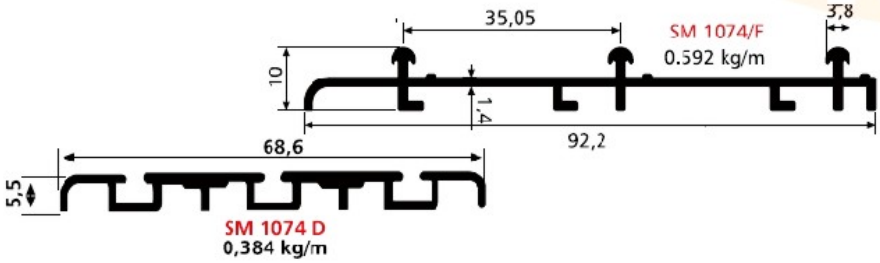


SM 1074
0,305 kg/m

SM 1074 A
0,294 kg/m



SM 1075/E
0,517 kg/m



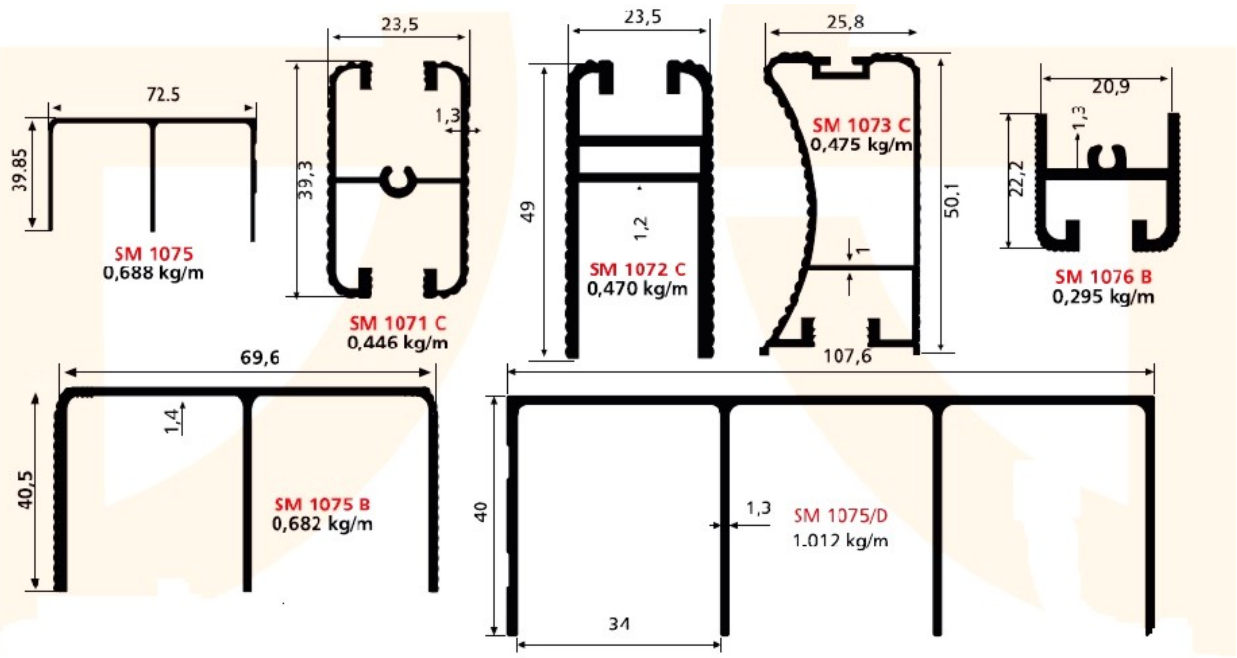
SM 1074/F
0.592 kg/m

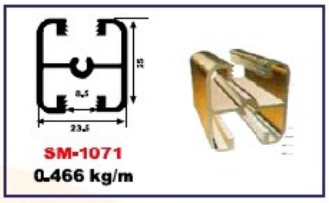
SM 1074 D
0,384 kg/m

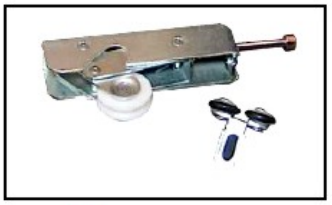
Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU

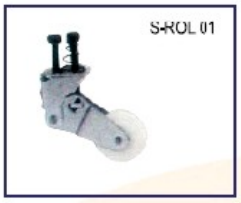








1074

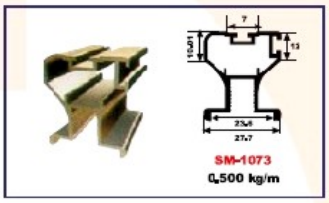




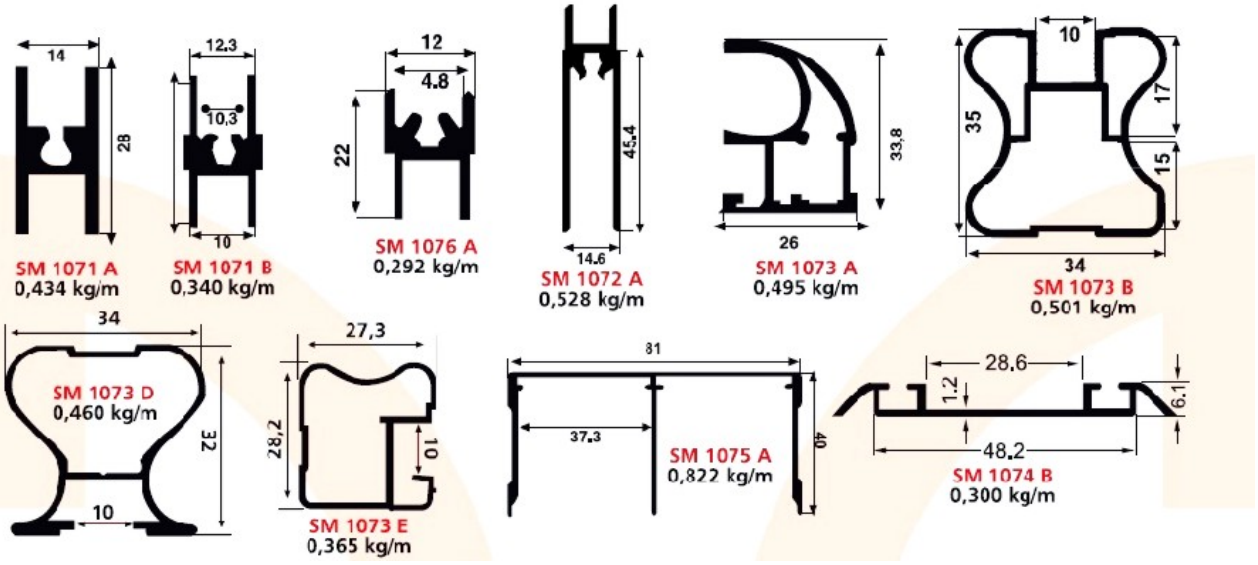


1074 A







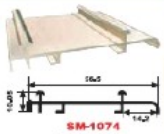


Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU



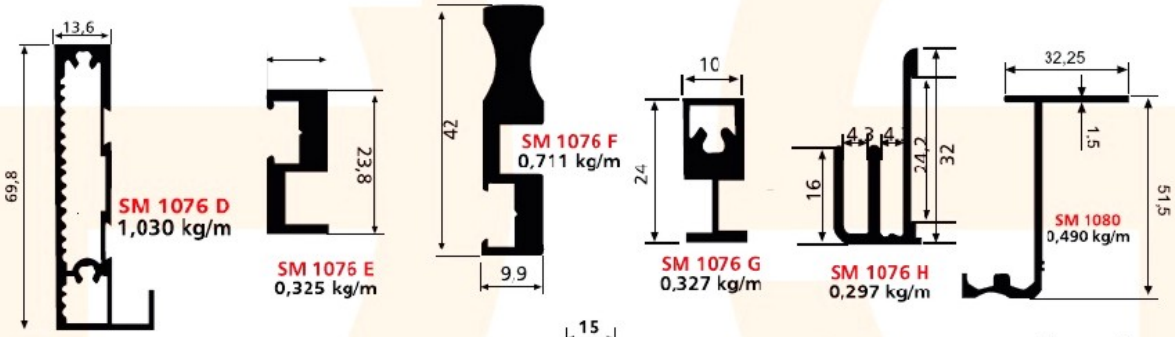
















SM 1074 A



SM 1074 A

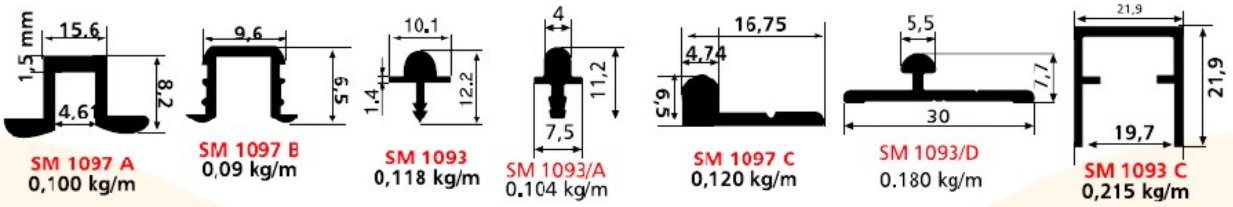


SM 1073 A

Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU





SM 1097 A
0,100 kg/m

SM 1097 B
0,09 kg/m

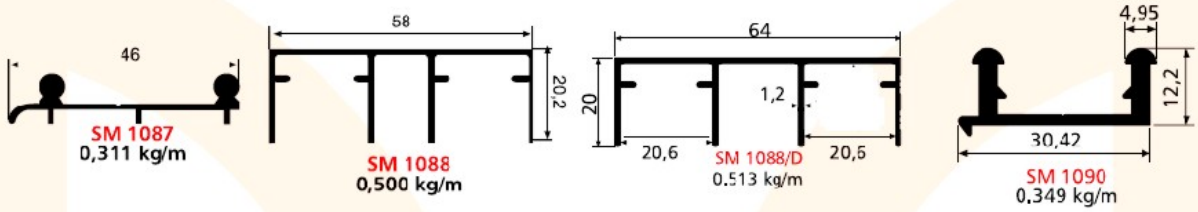
SM 1093
0,118 kg/m

SM 1093/A
0.104 kg/m

SM 1097 C
0,120 kg/m

SM 1093/D
0.180 kg/m

SM 1093 C
0,215 kg/m

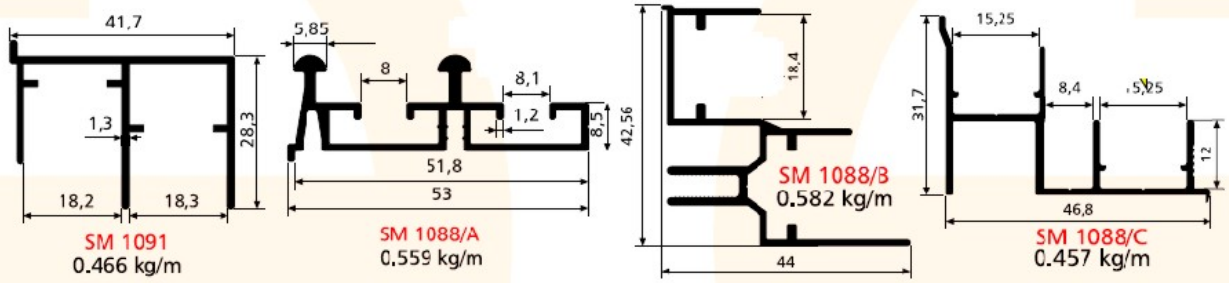


SM 1087
0,311 kg/m

SM 1088
0,500 kg/m

SM 1088/D
0.513 kg/m

SM 1090
0.349 kg/m

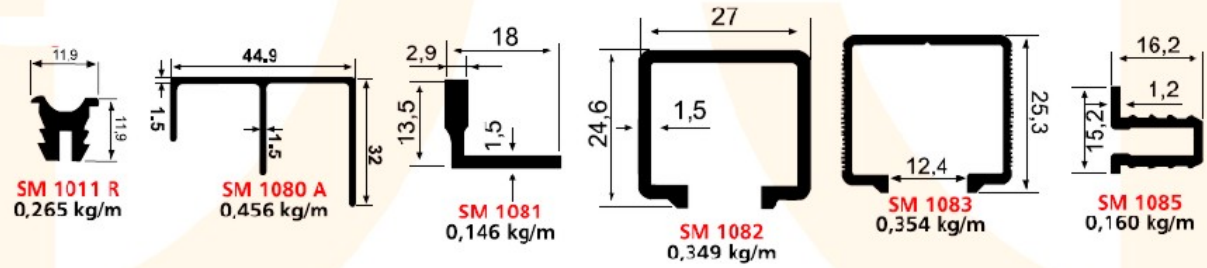


SM 1091
0.466 kg/m

SM 1088/A
0.559 kg/m

SM 1088/B
0.582 kg/m

SM 1088/C
0.457 kg/m



SM 1011 R
0,265 kg/m

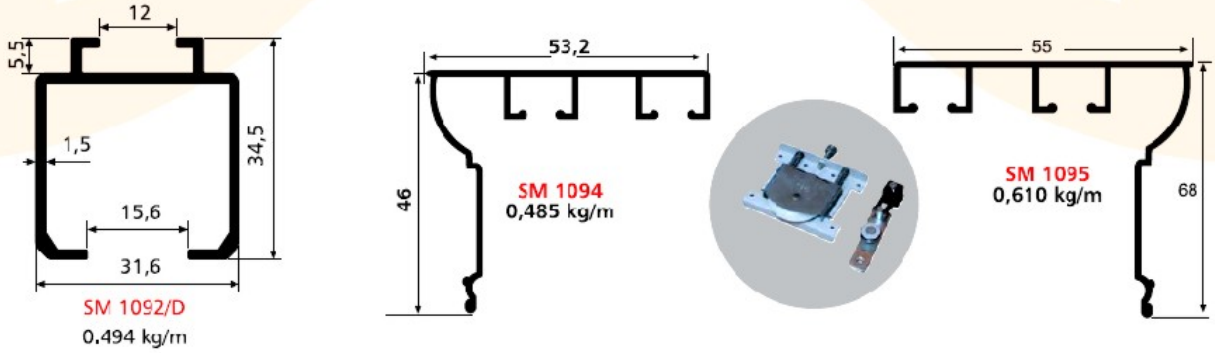
SM 1080 A
0,456 kg/m

SM 1081
0,146 kg/m

SM 1082
0,349 kg/m

SM 1083
0,354 kg/m

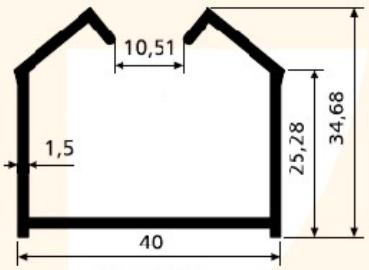
SM 1085
0,160 kg/m



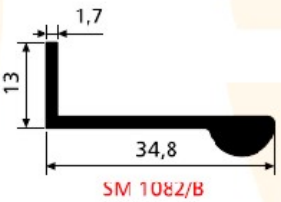
SM 1092/D
0.494 kg/m

SM 1094
0,485 kg/m

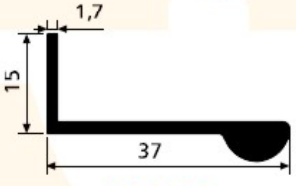
SM 1095
0,610 kg/m



SM 1082/A
0.542kg/m

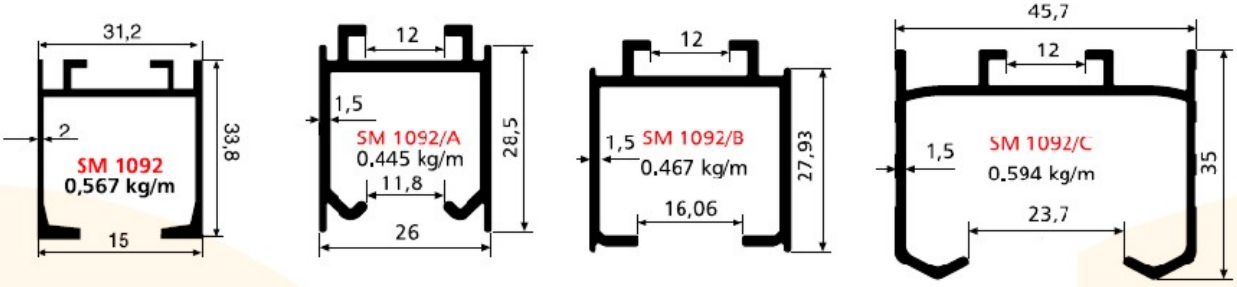


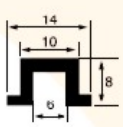
SM 1082/B
0.315 kg/m



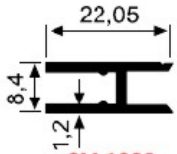
SM 1082/C
0.335 kg/m



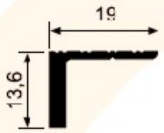




SM 1097
0,140 kg/m



SM 1086
0,152 kg/m



SM 1089
0,354 kg/m



01 - SKM 30



02 - SKM 60



03 - SKM 60 AY



04 - SKM 75 AY



05 - SKM 28 Y



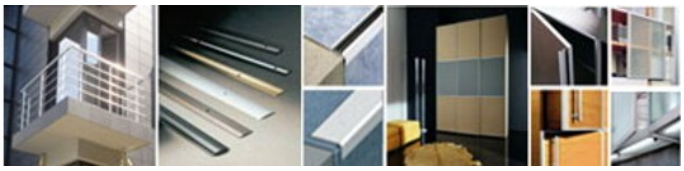
06 - SKM 38 Y



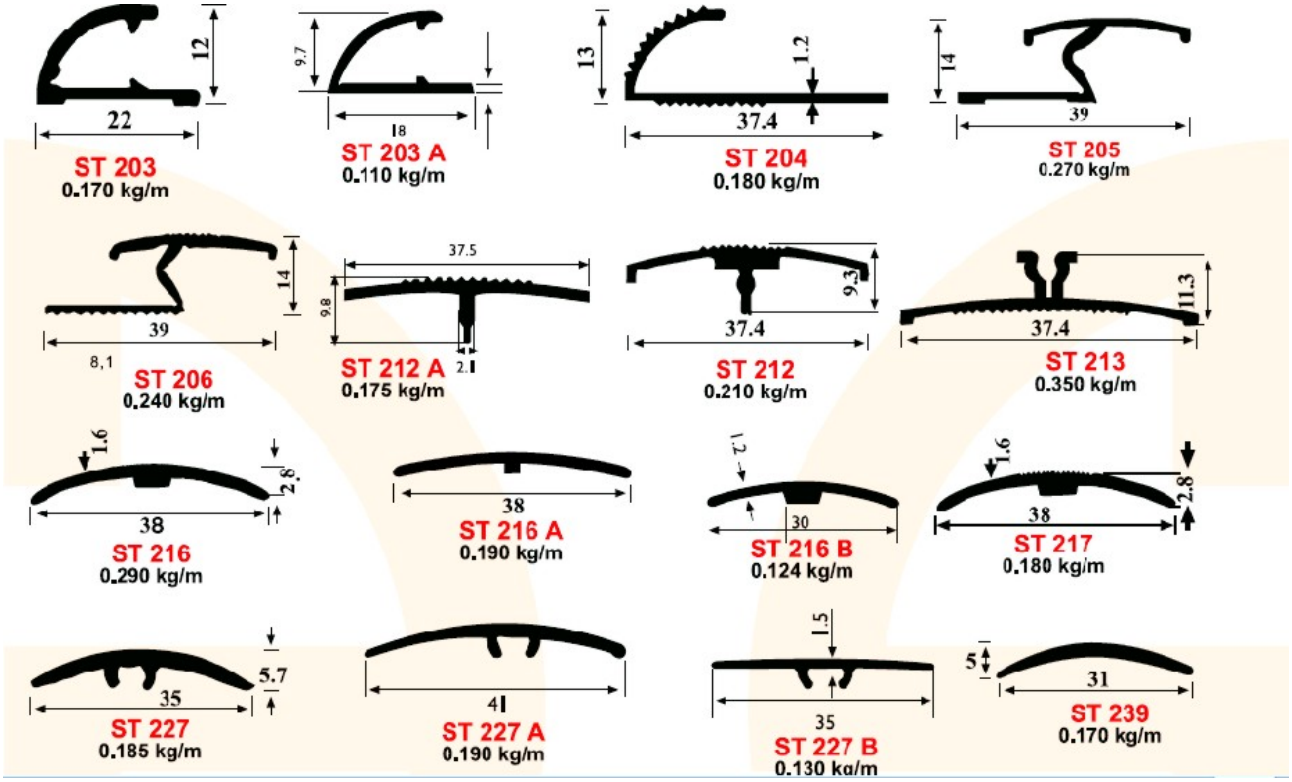
07 - SKM 80 :

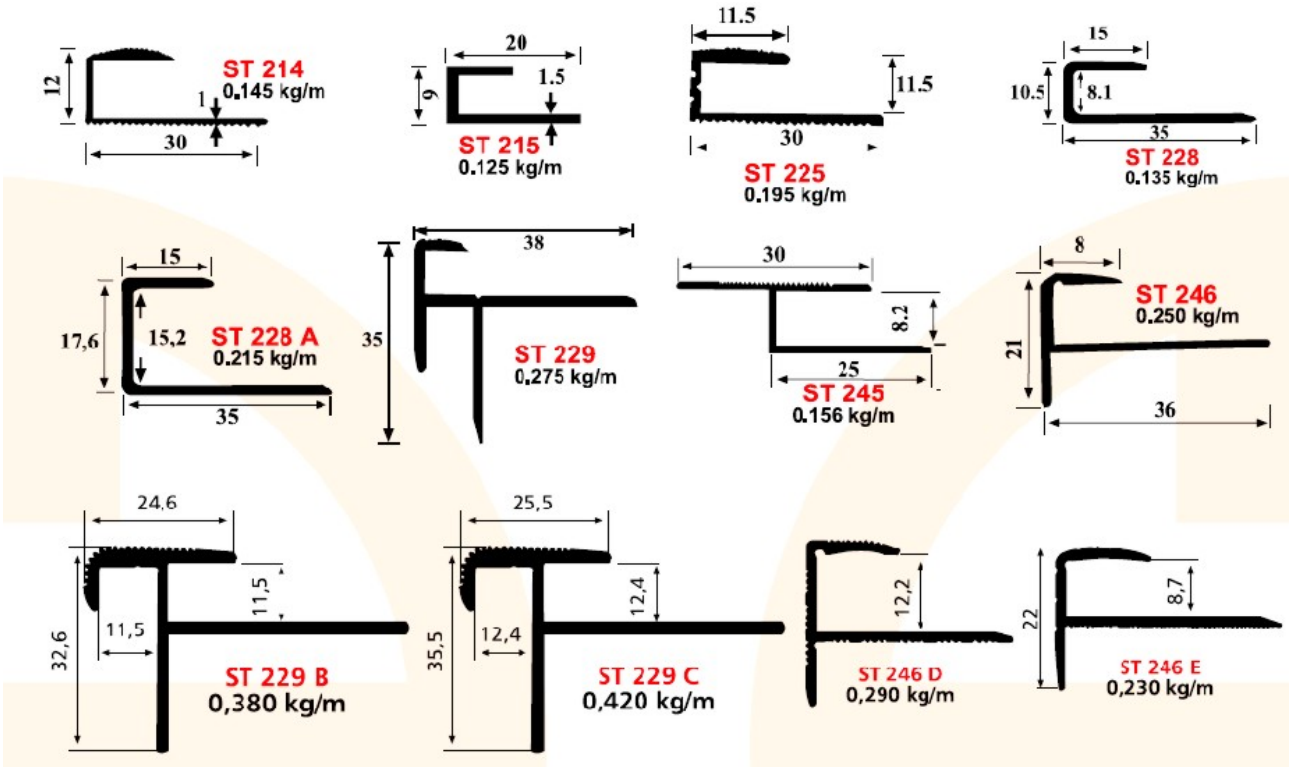


08 - SKM 80 AY



Profile trecere

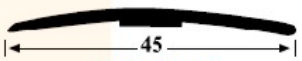




Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU

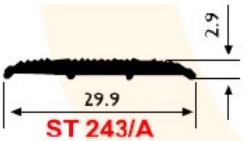




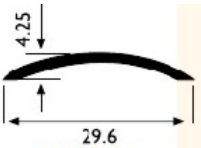
ST 226 A
0.240 kg/m



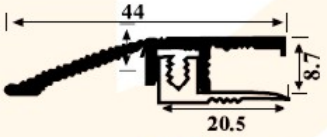
ST 217 C
Kg/m 0.160



ST 243/A
0.145 kg/m



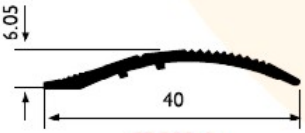
ST 239 A
0.110 kg/m



ST 230
0,250 kg/m



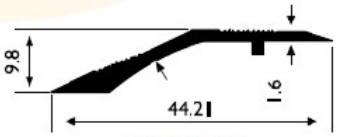
ST 231
0.130 kg/m



ST 230 A
0,215 kg/m



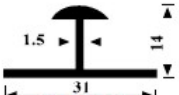
ST 243
0.120 kg/m



ST 230 B
0.235 kg/m



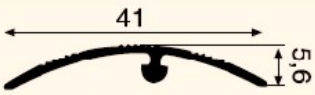
ST 242
0.140 kg/m



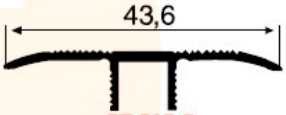
ST 232
0.220 kg/m



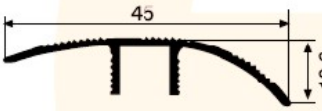
ST 232 A
0.315 kg/m



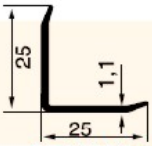
ST 212 C 0,165 kg/m



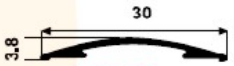
ST 212 E
0,180 kg/m



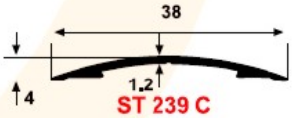
ST 212 F
0,190 kg/m



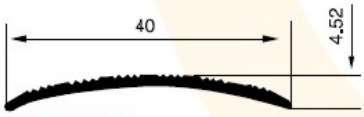
ST 1064 C
0,136 kg/m



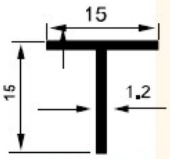
ST 239 B
0.130 Kg/m



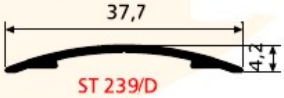
ST 239 C
0.132 Kg/m



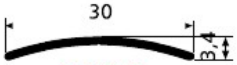
ST 217 A 0,138 kg/m



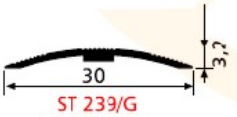
SM 1022 B
0,093 kg/m



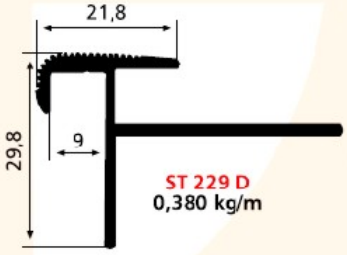
ST 239/D
0,137 kg/m



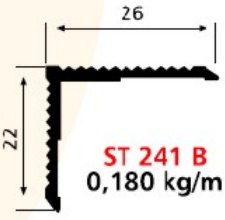
ST 239/E
0.093 kg/m



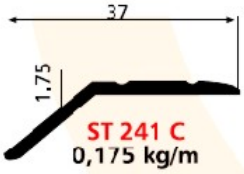
ST 239/G
0.103 kg/m



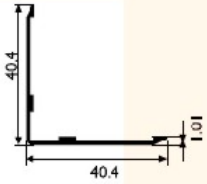
ST 229 D
0,380 kg/m



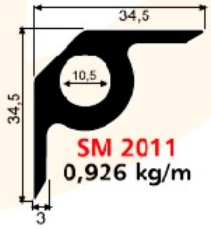
ST 241 B
0,180 kg/m



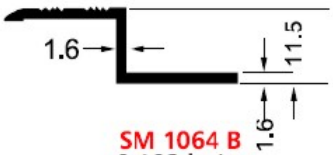
ST 241 C
0,175 kg/m



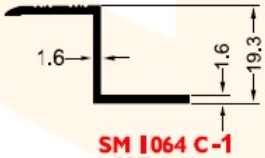
SM-1064 A
0.280 kg/m



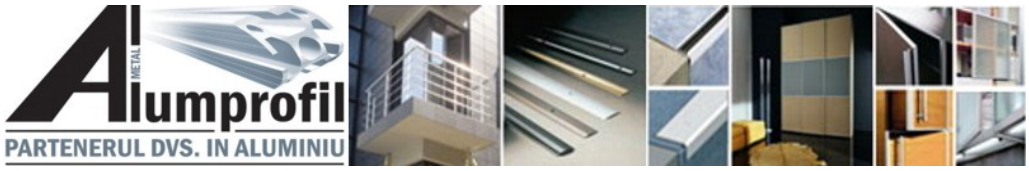
SM 2011
0,926 kg/m

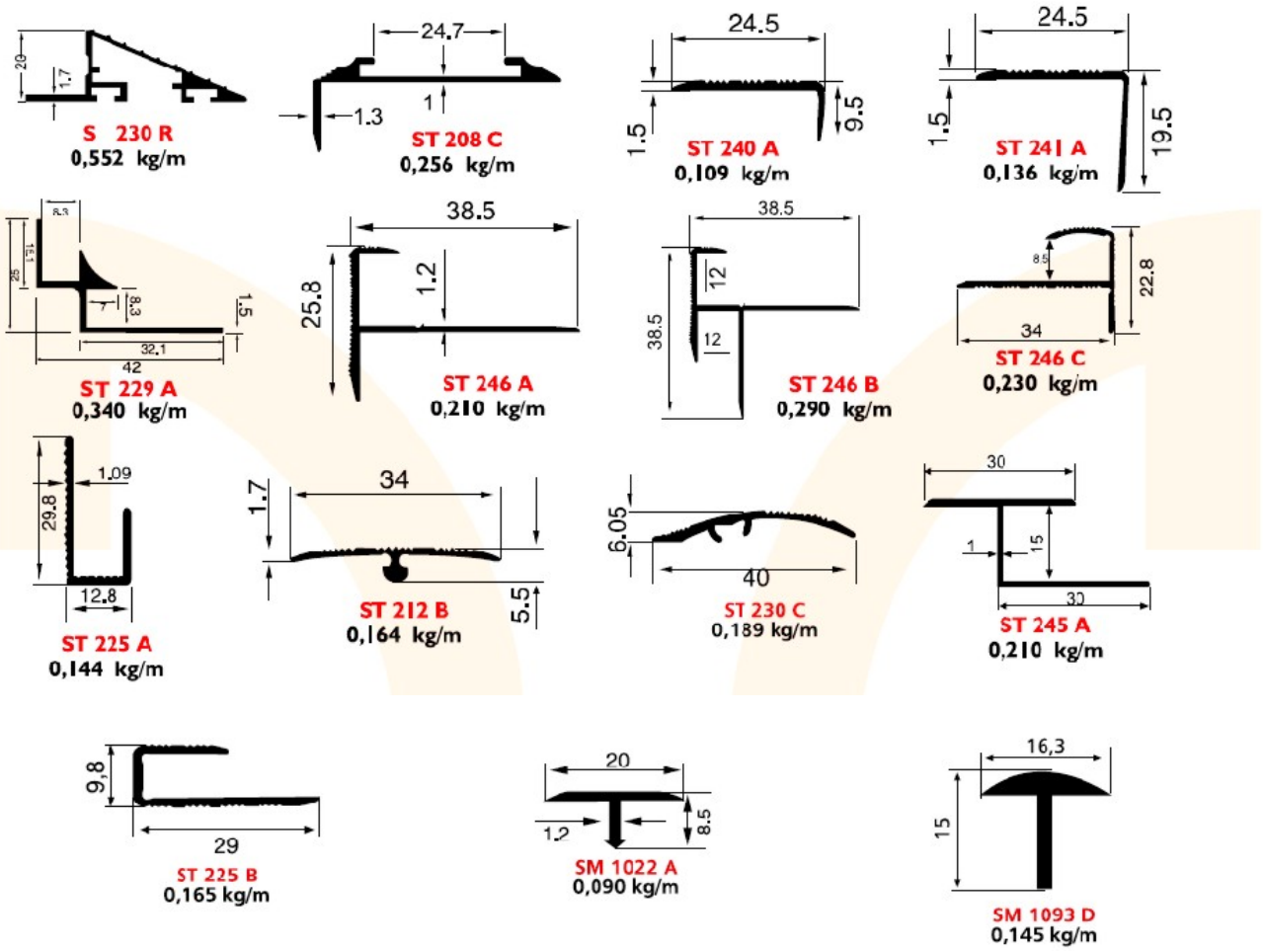


SM 1064 B
0,193 kg/m

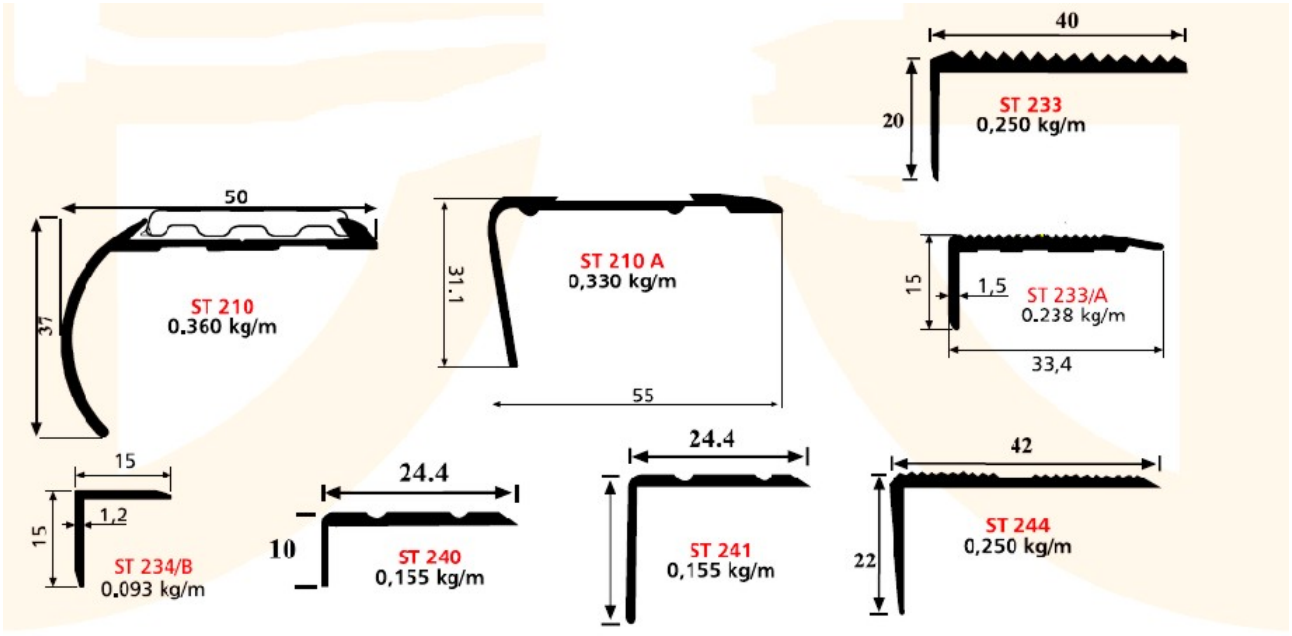


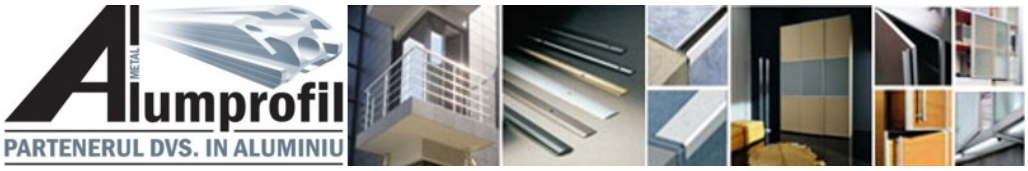
SM 1064 C-1
0,227 kg/m

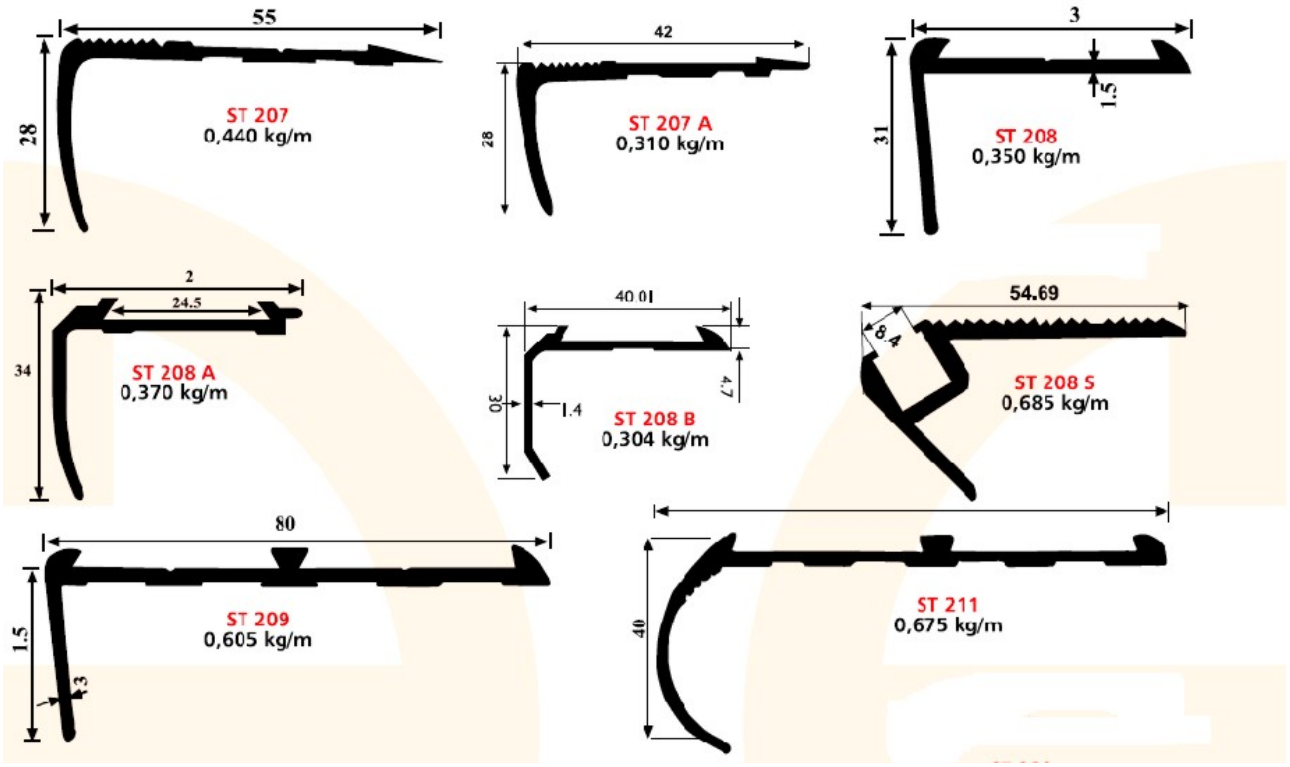




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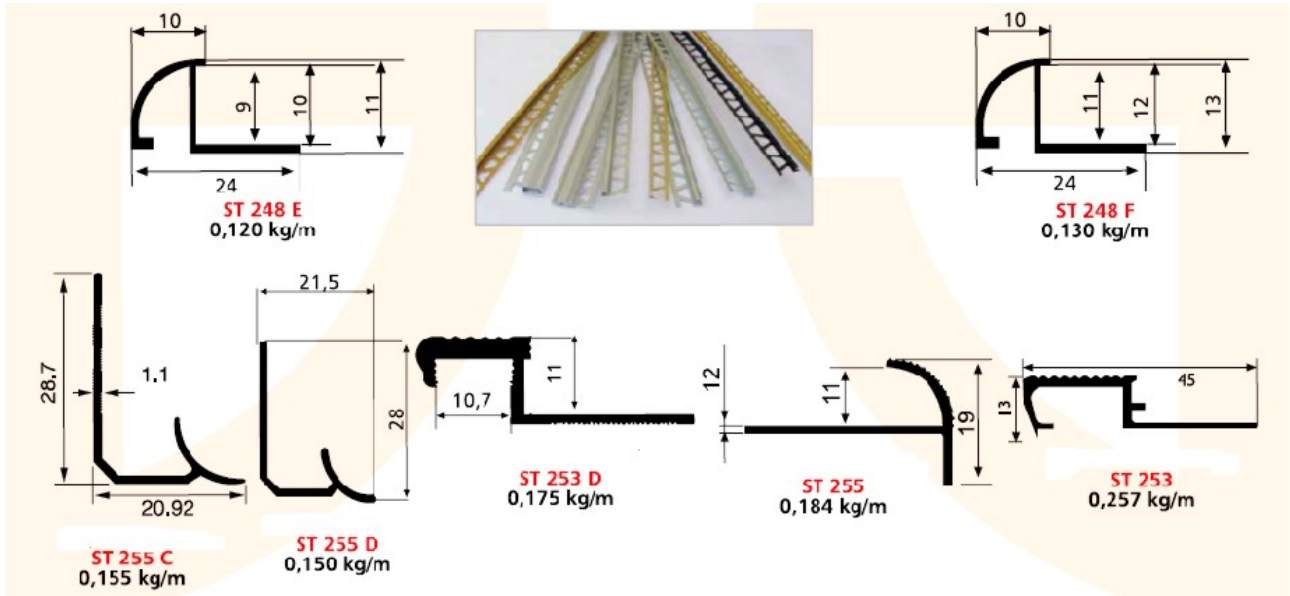






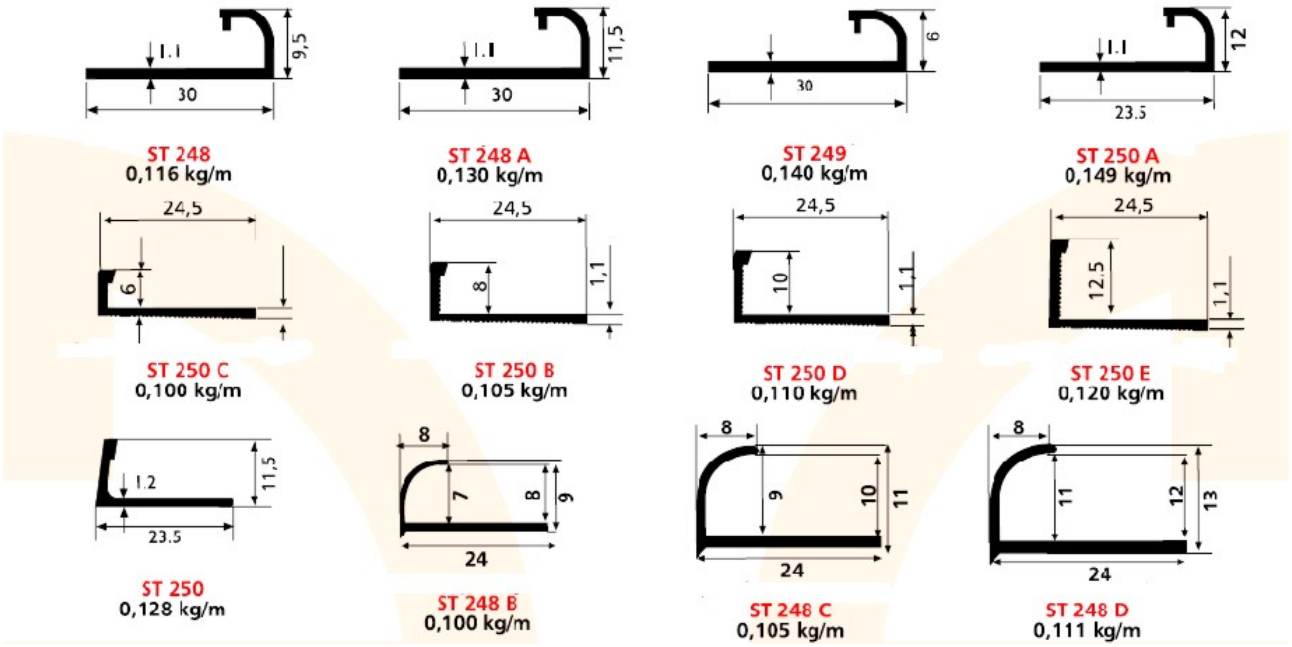


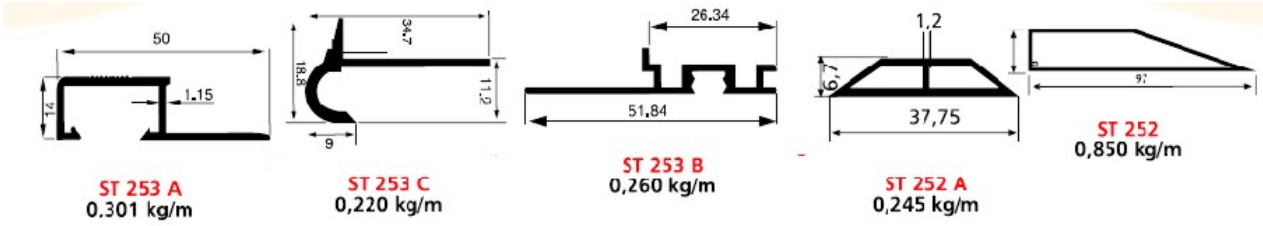
Profile acoperiri ceramice



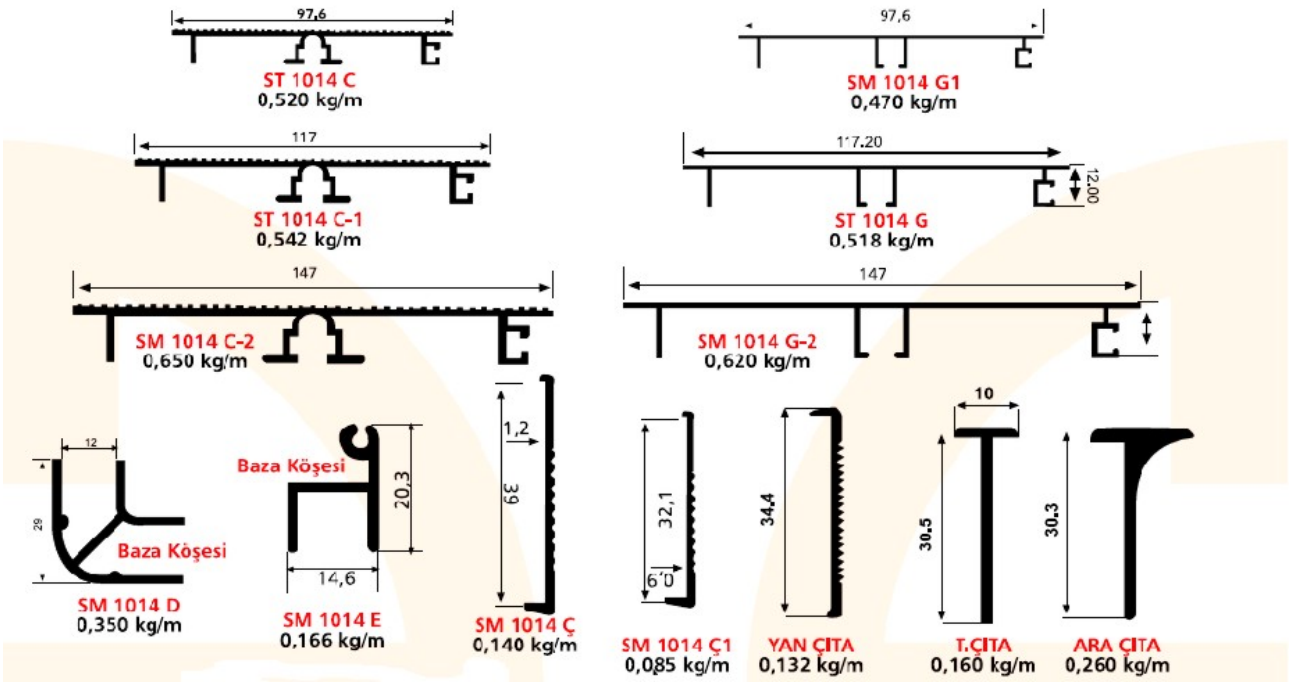
Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU





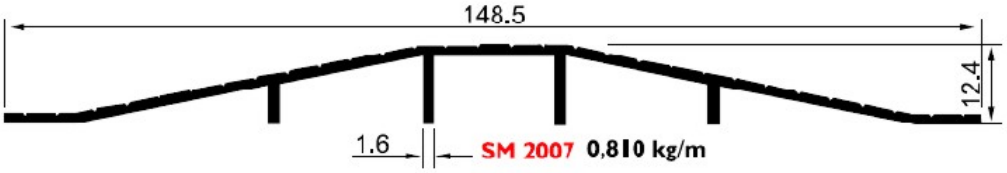


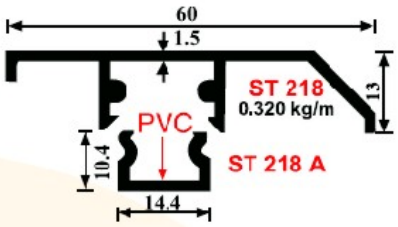
Profile pt blaturi si plinte pardoseli

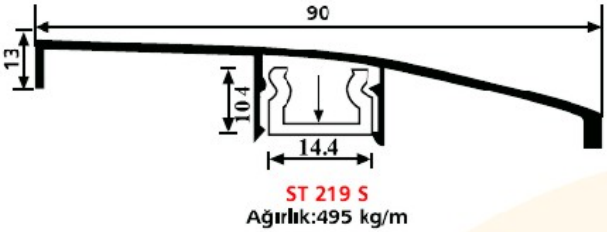


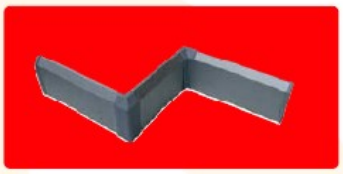
Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU







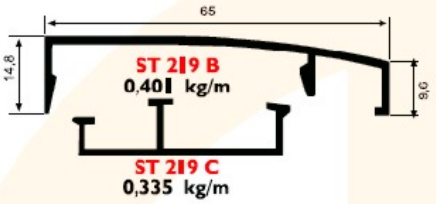


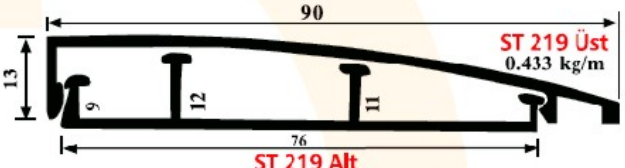


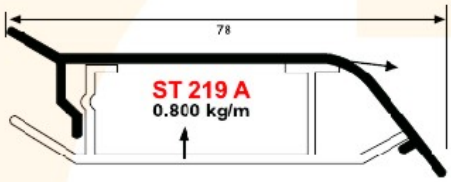
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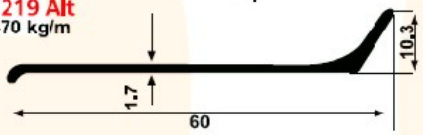


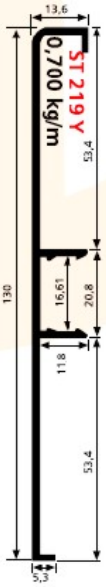
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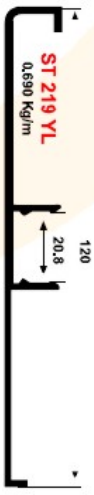


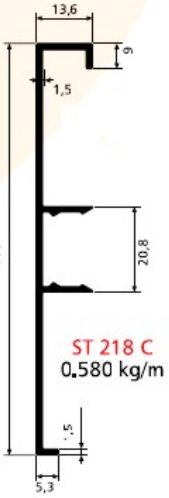


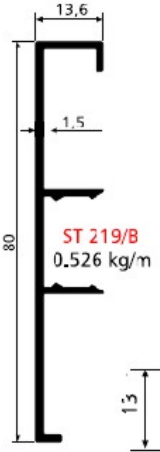


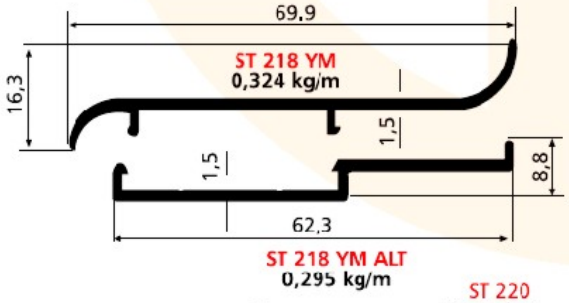


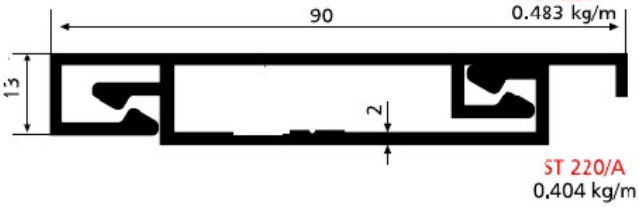




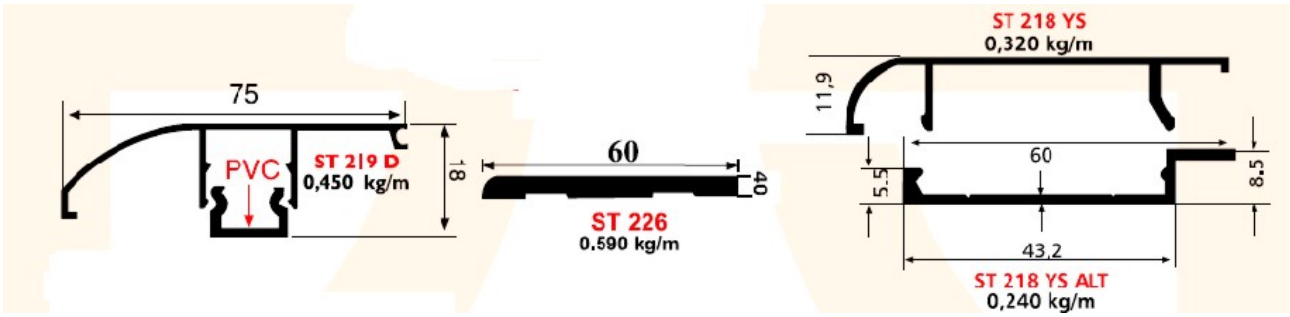


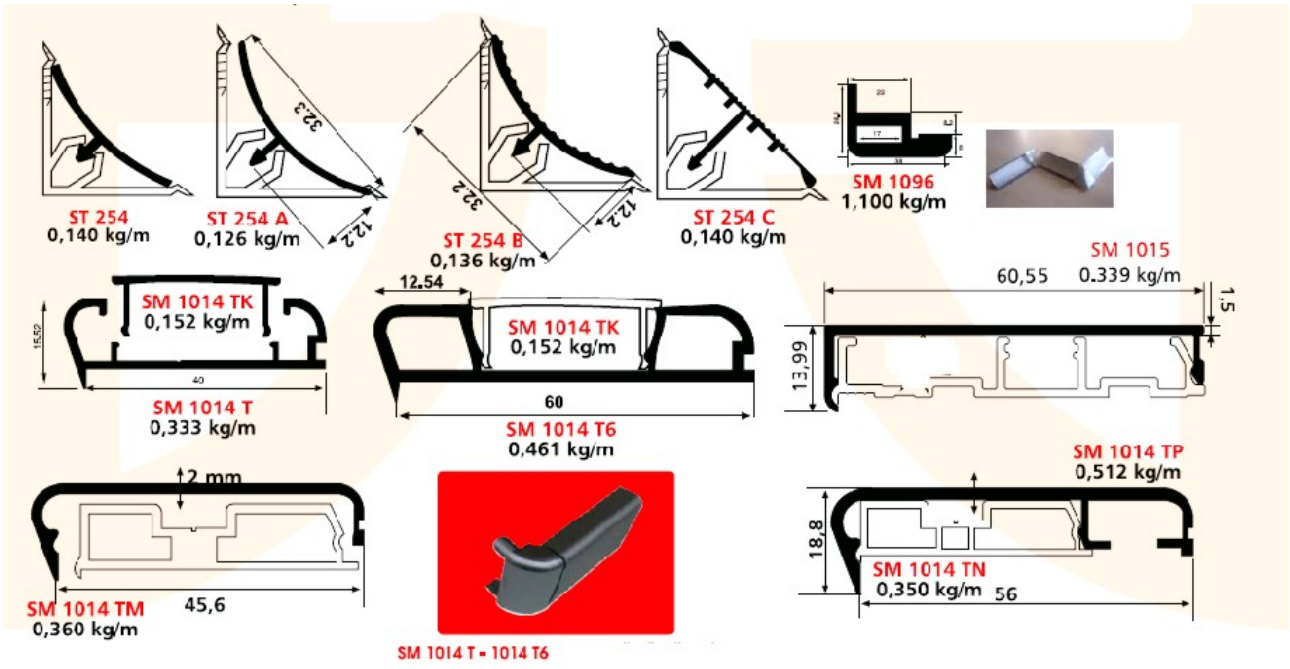




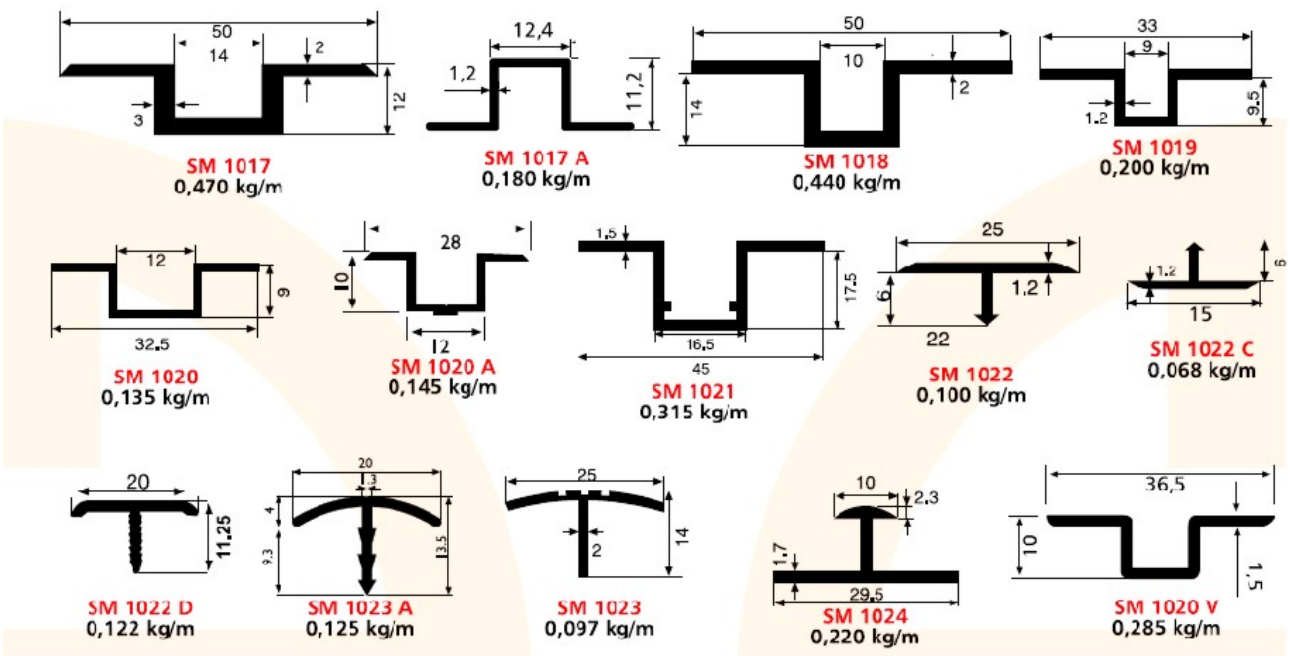








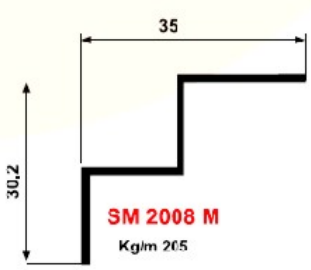
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Alumprofil METAL

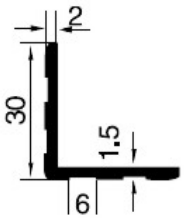
PARTENERUL DVS. IN ALUMINIU





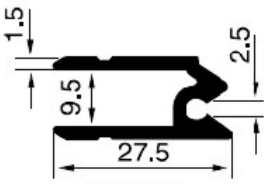
SM 2008 M

Kg/m 205



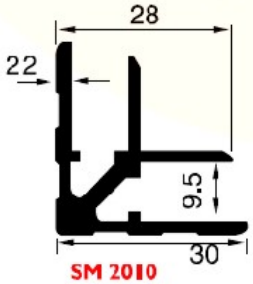
SM 2008

0,280 kg/m



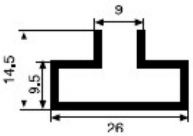
SM 2009

0,285 kg/m



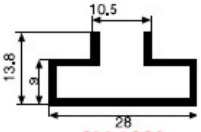
SM 2010

0,535 kg/m



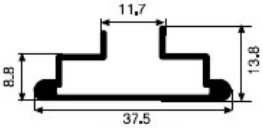
SM 1037

0,220 kg/m



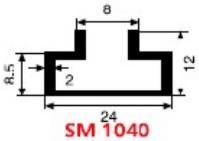
SM 1038

0,220 kg/m



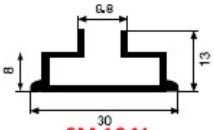
SM 1039

0,235 kg/m



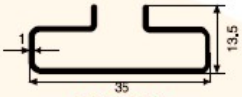
SM 1040

0,210 kg/m



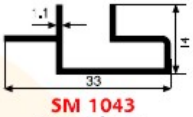
SM 1041

0,185 kg/m



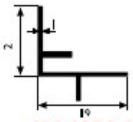
SM 1042

0,210 kg/m



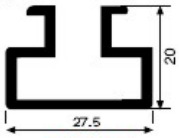
SM 1043

0,195 kg/m



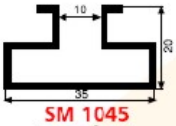
SM 1038 A

0,150 kg/m



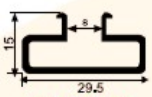
SM 1044

0,360 kg/m



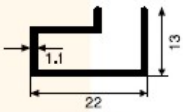
SM 1045

0,433 kg/m



SM 1045 A

0,312 kg/m



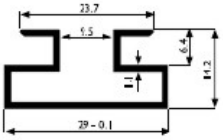
SM 1046

0,185 kg/m



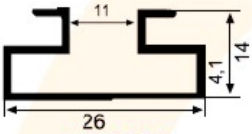
SM 1047

0,356 kg/m



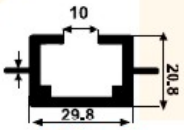
SM 1044 A

0,275 kg/m



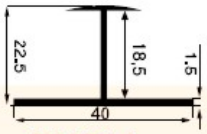
SM 1044 B

0,195 kg/m



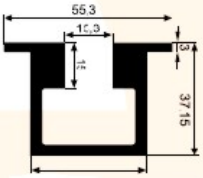
SM 1047 A

0,727 kg/m

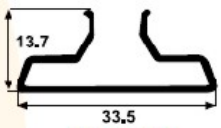


SM 1025 A

0,285 kg/m

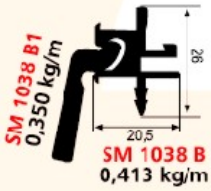


1,607 kg/m



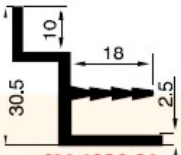
SM 1045 B

0,224 kg/m



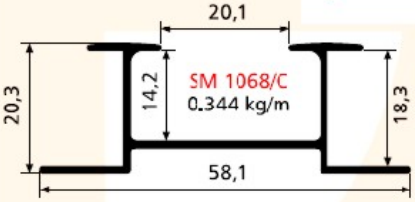
SM 1038 B

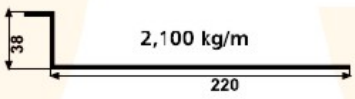
0,413 kg/m

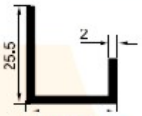


SM 1038 SA

0,485 kg/m

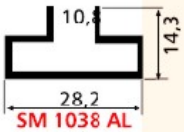






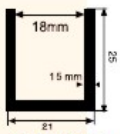
SM 1055 D

0,310 kg/m



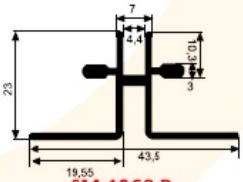
SM 1038 AL

0,195 kg/m



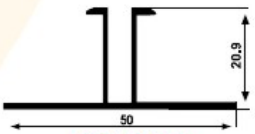
SM 1055 A

0,275 kg/m



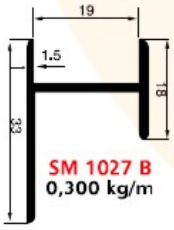
SM 1068 B

0,410 kg/m



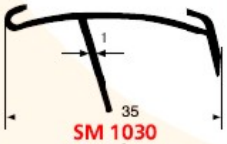
SM 1068 D

0,312 kg/m



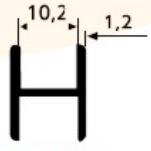
SM 1027 B

0,300 kg/m



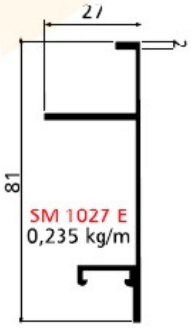
SM 1030

0,235 kg/m



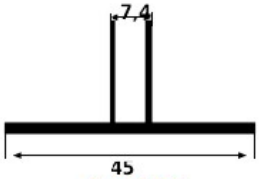
SM 1027 F

0,135 kg/m



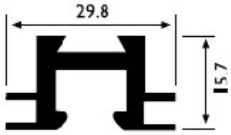
SM 1027 E

0,235 kg/m



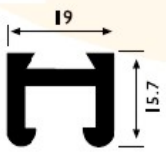
SM 1068 E

0,384 kg/m



SM 1068

0,410 kg/m



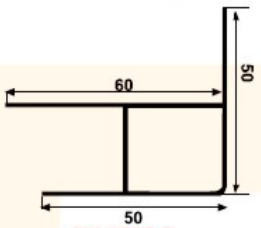
SM 1068 A

0,228 kg/m

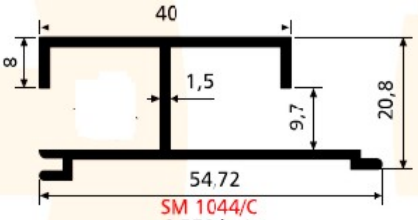
Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU

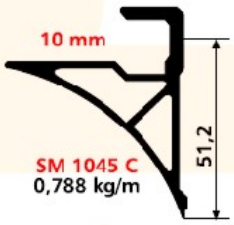




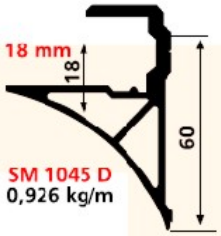
SM 1052 C
0,582 kg/m



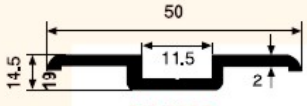
SM 1044/C
0,570 kg/m



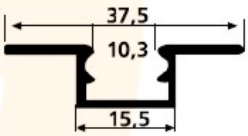
SM 1045 C
0,788 kg/m



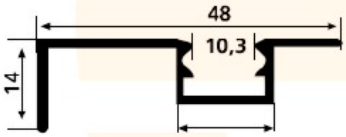
SM 1045 D
0,926 kg/m



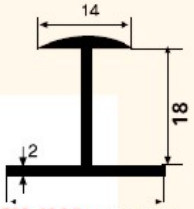
SM 1026
0,235 kg/m



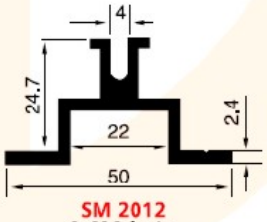
SM 1022 E
0,195 kg/m



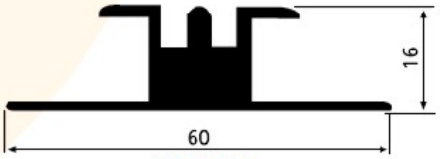
SM 1022 F
0,270 kg/m



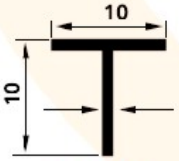
SM-1025 0,360 kg/m



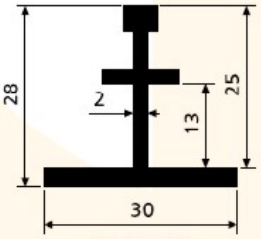
SM 2012
0,690 kg/m



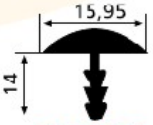
SM 2012 A
0,742 kg/m



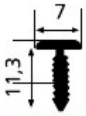
SM 1022 G
0,093 kg/m



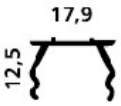
SM 2012/A
0.487 kg/m



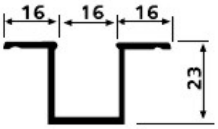
SM 1023 B
0,180 kg/m



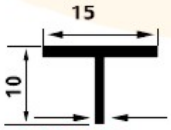
SM 1023 C
0,080 kg/m



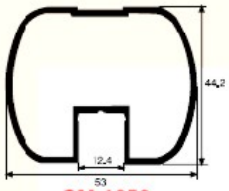
SM 1021 B
0,144 kg/m



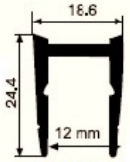
SM 1021 A
0,439 kg/m



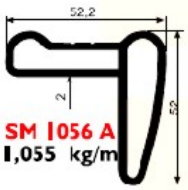
SM 1022 H
0,093 kg/m



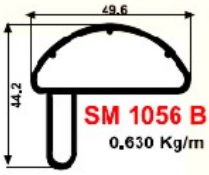
SM-1056
1.100 kg/m



SM-1053
0.405 kg/m



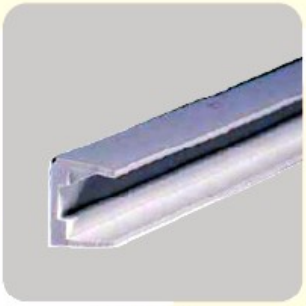
SM 1056 A
1,055 kg/m



SM 1056 B
0.630 Kg/m



Profile pt standuri si amenajari magazine



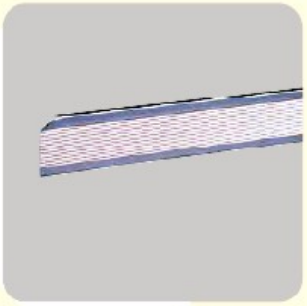
Stor U Profili



Stor Kulp Profili



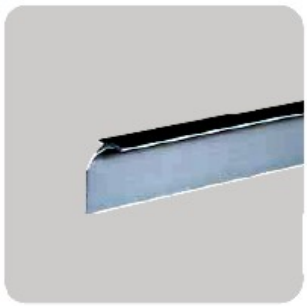
Stor Profili



3 Lük



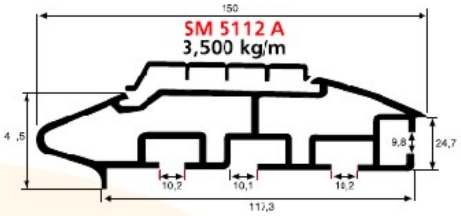
T 3 Lük

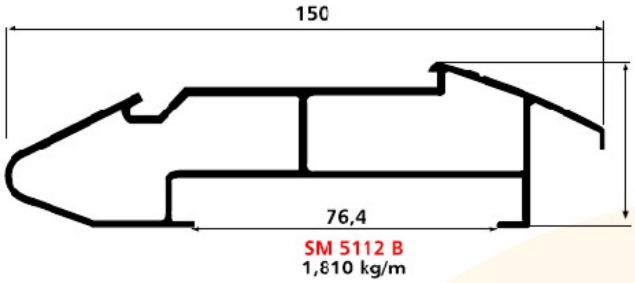


3 Lük

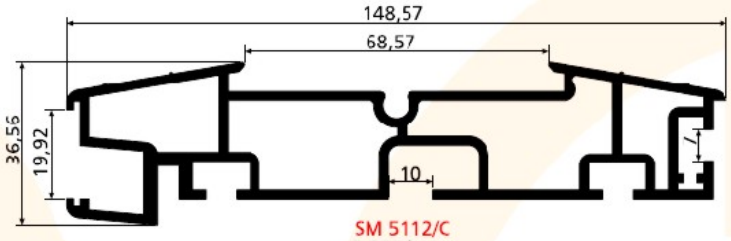










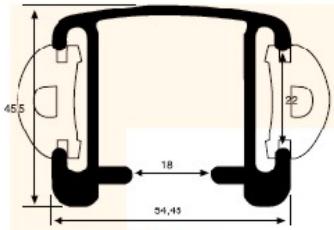




Alumprofil METAL

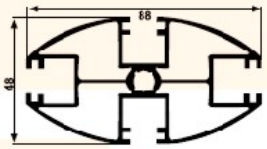
PARTENERUL DVS. IN ALUMINIU



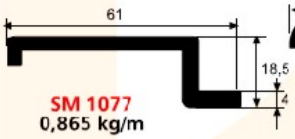


SM 7029
1,615 kg/m

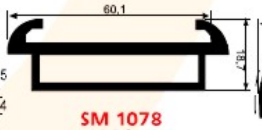




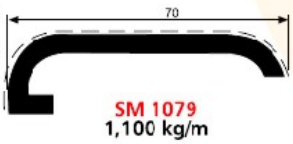
FS 4029
2,048 kg/m



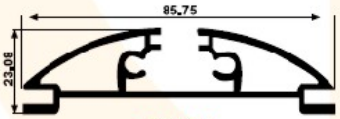
SM 1077
0,865 kg/m



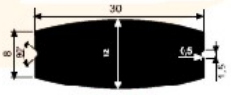
SM 1078
1,100 kg/m



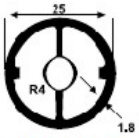
SM 1079
1,100 kg/m



FS 4030
1,044 kg/m

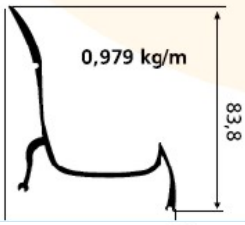


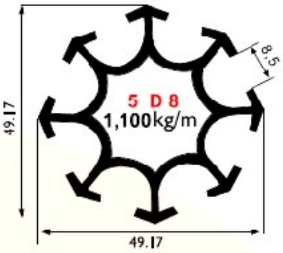
SB 5036
0,865 kg/m

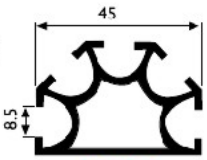


SM 1063 B
0,520 kg/m

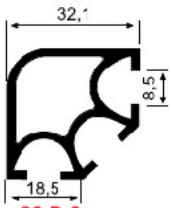




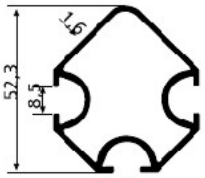




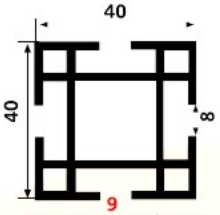
21 D 5
0,900 kg/m



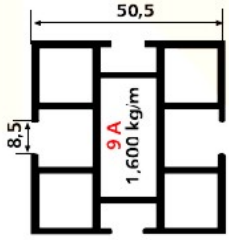
23 D 3
0,670 kg/m

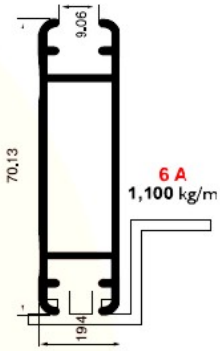


D4
0,895 kg/m

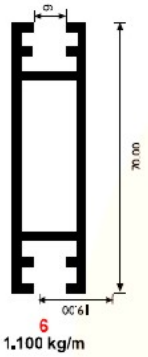


9
1.3 mm 0,950 kg/m
2 mm 1,350 kg/m

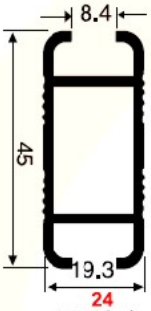




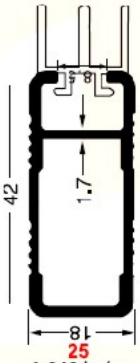
6 A
1,100 kg/m



6
1,100 kg/m



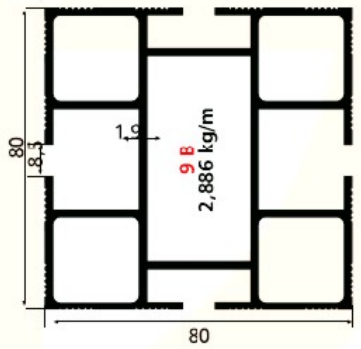
24
0,730 kg/m

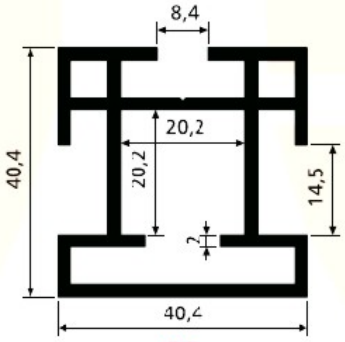


25
0,612 kg/m

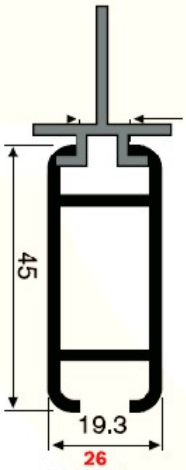
Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU



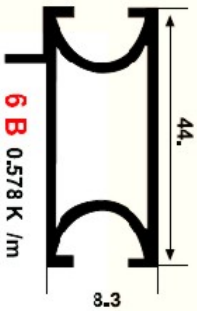


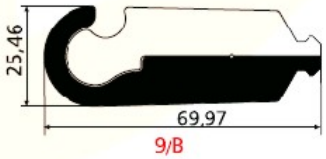


9/C
1.301 kg/m

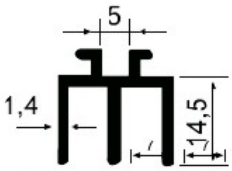


26
0,730 kg/m

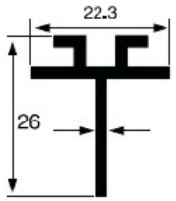




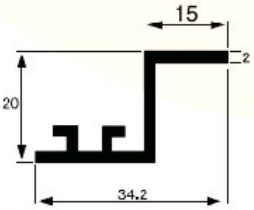
9/B
1.993 kg/m



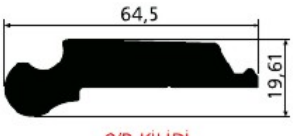
27 Kanal
0,290 kg/m

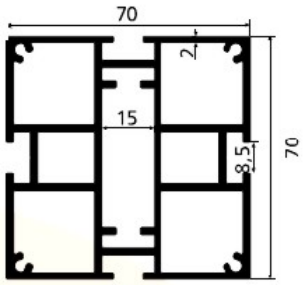


27 Adaptör 1
0,265 kg/m

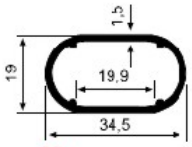


27 Adaptör 2
0,350 kg/m

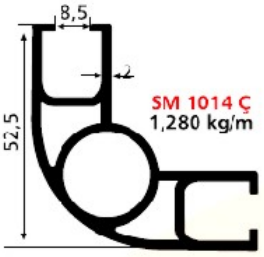


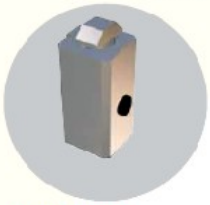


9/D
3.025 kg/m



32
0,385 kg/m





40x40 Sigma



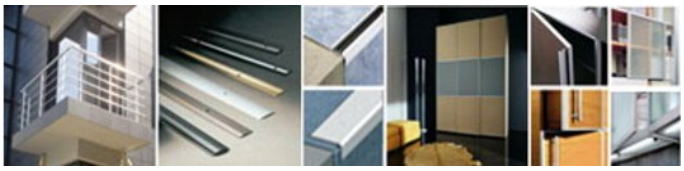
7'

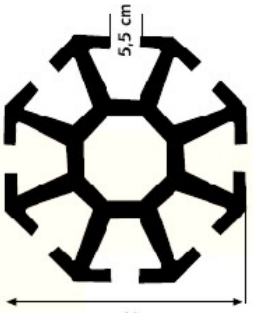




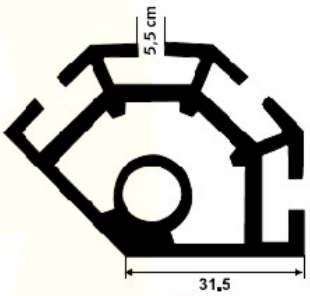
5'

Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

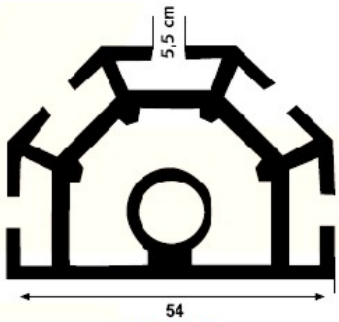




FS 4022
Kg/m 1.366



FS 4023
Kg/m 1.504



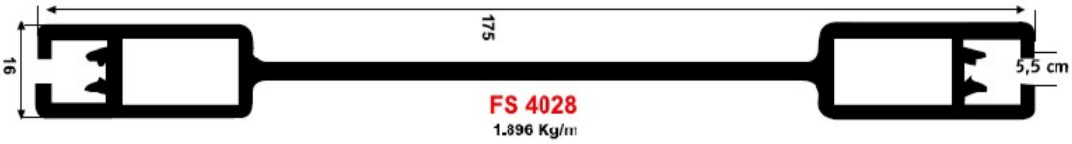
FS 4024
Kg/m 1.66



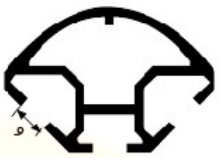
FS 4025 1.210 Kg/m







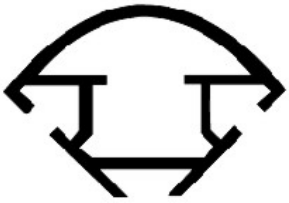
FS 4028
1.896 Kg/m



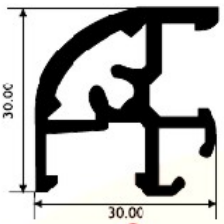
1
0.395 kg/m



3
0.390 kg/m

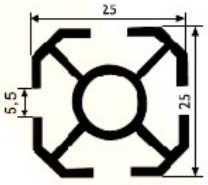


4
0,420 kg/m

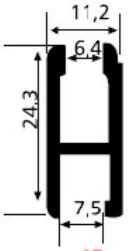


8
0.625 kg/m

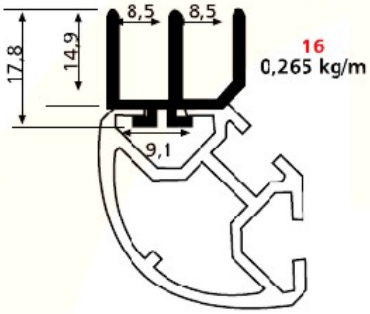




7
0.415 kg/m



15
0,270 kg/m



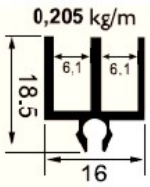
16
0,265 kg/m

Alumprofil METAL

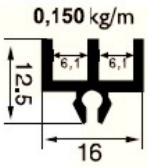
PARTENERUL DVS. IN ALUMINIU

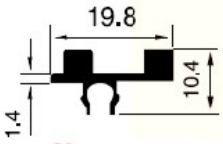


28



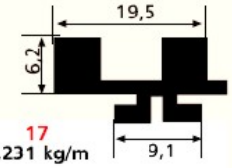
29





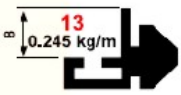
30

0,200 kg/m



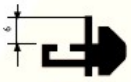
17

0,231 kg/m



13

0.245 kg/m



13 A

0.245 kg/m

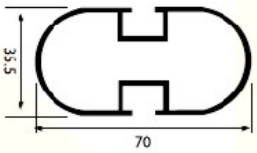


12

0,595 kg/m

12 A

0.600 kg/m



10

0,870 kg/m









Siğma L



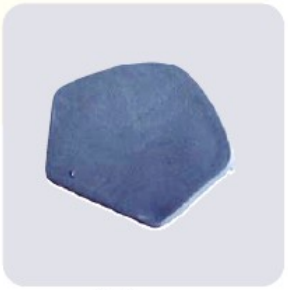
FS 4006 A



45x45 S ğma



1059



1052



1038 F





80x80 Siğma

Alumprofil METAL

PARTENERUL DVS. IN ALUMINIU





60x60



50x50



40x40



40x40 Sığma



40x40 Sığma



40x40 Sığma





40x40 Sığma



30x30 Sığma



40x40 Sığma



45x45 Sığma



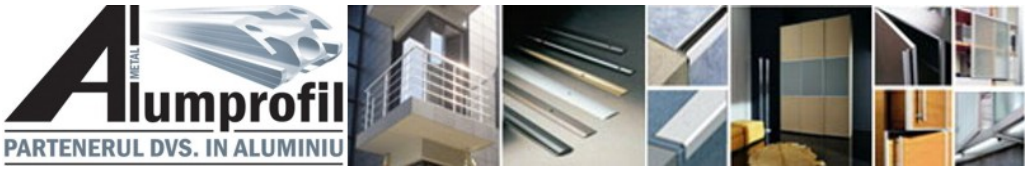


10-12-15 cm

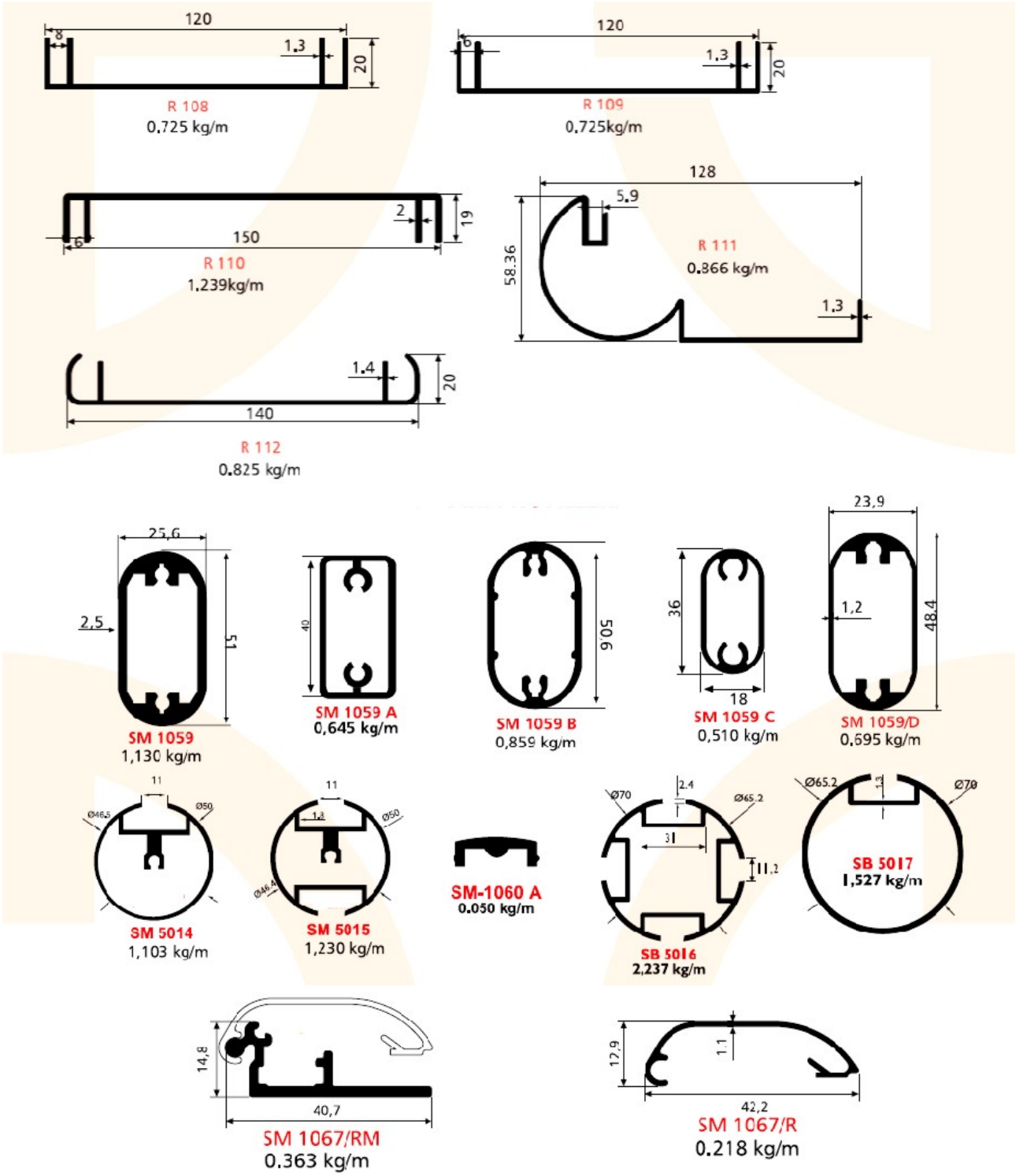








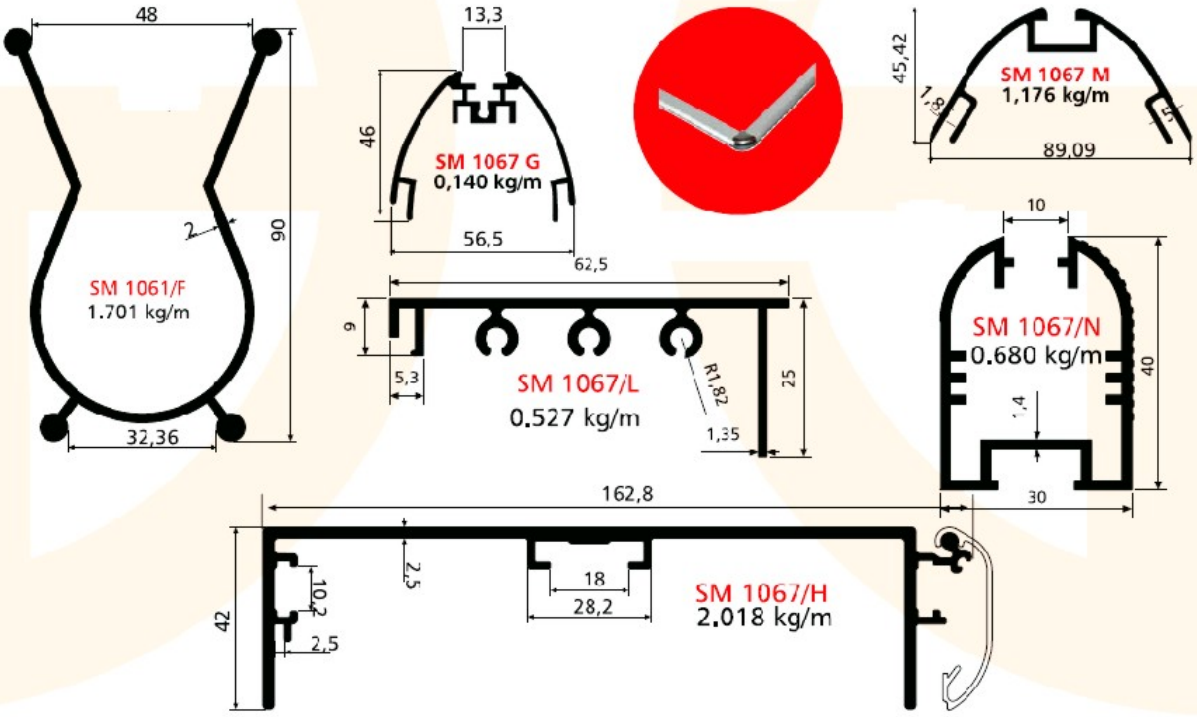
Profile publicitate

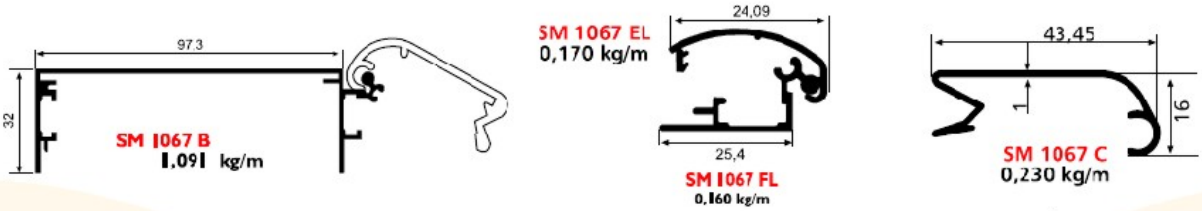


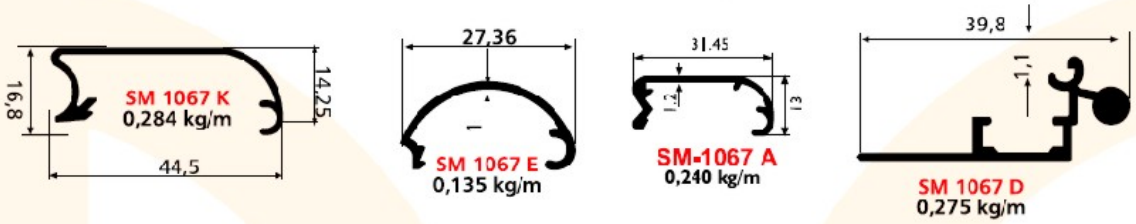
Alumprofil METAL

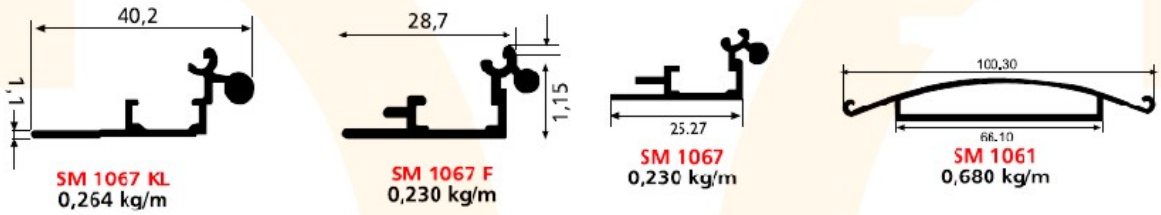
PARTENERUL DVS. IN ALUMINIU

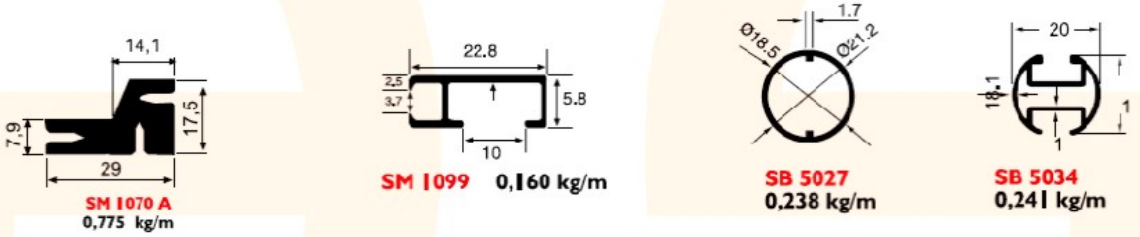


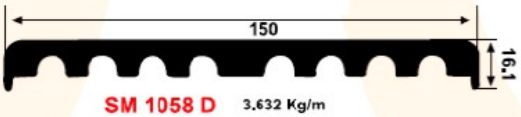






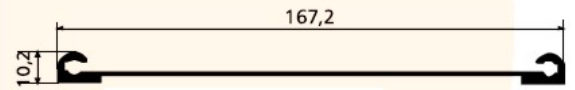




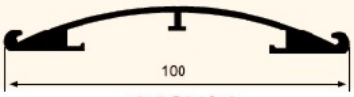


Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU





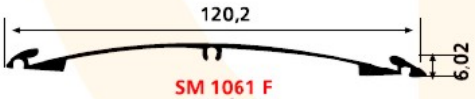
SM 1061 D
1,105 kg/m



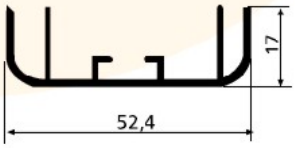
SM 1061 A
0,760 kg/m



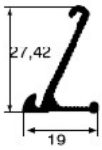
SM 1061 E
1,105 kg/m



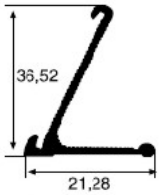
SM 1061 F
0,613 kg/m



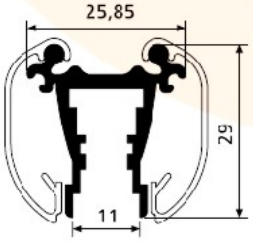
SM 1067 T
0,470 kg/m



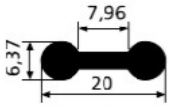
SM 1061 B
0,262 kg/m



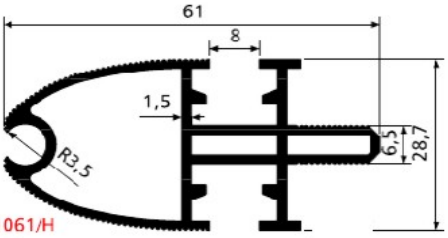
SM 1061 C
0,360 kg/m



SM 1061/L
0,482 kg/m



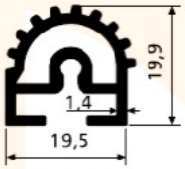
SM 1061/G
0,244 kg/m



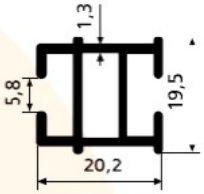
SM 1061/H
1.004 kg/m



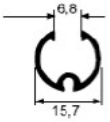
SM 1061 İ
1,754 kg/m



SM 1061/J
0.404 kg/m



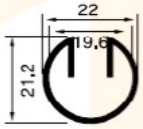
SM 1061/K
0.333 kg/m



SB 5035
0,130 kg/m



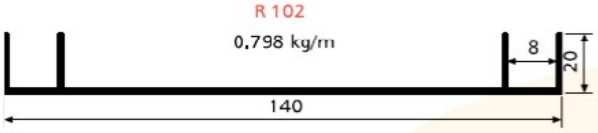
SB 5028
0,185 kg/m



SB 5033
0,240 kg/m



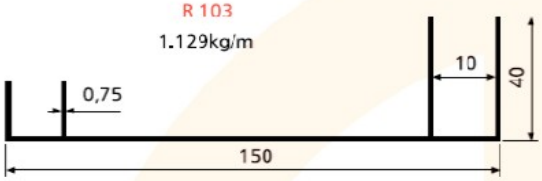
R 101
0.727 kg/m



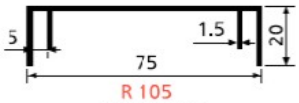
R 102
0.798 kg/m



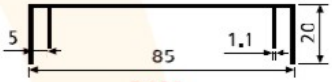
R 104
1.523 kg/m



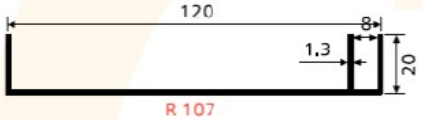
R 103
1.129kg/m



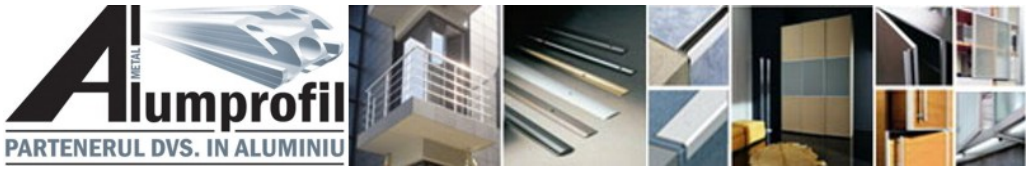
R 105
0.435 kg/m



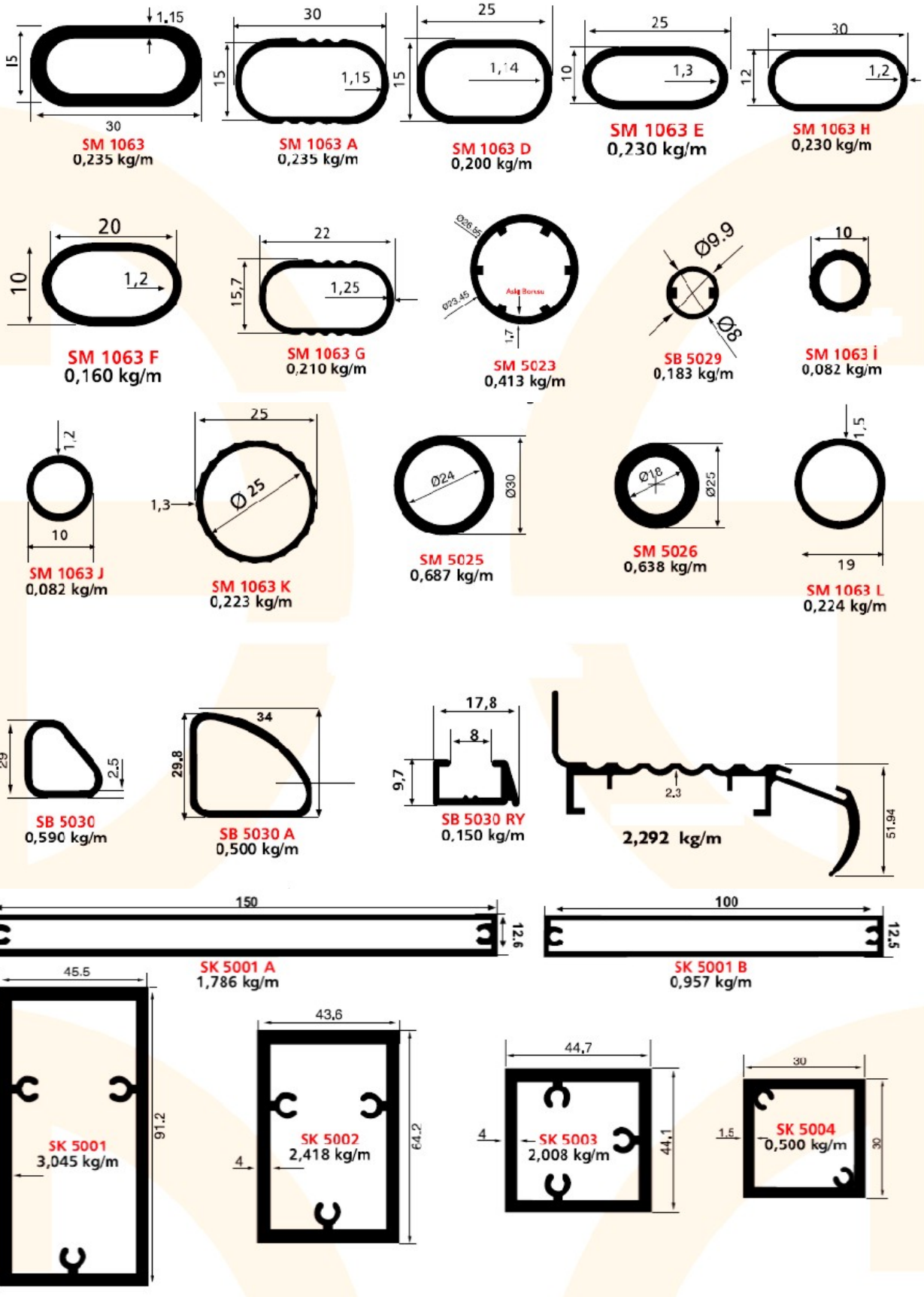
R 106
0.467 kg/m



R 107
0.672 kg/m



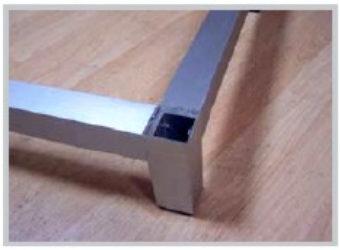
Cutii speciale si profile tubulare

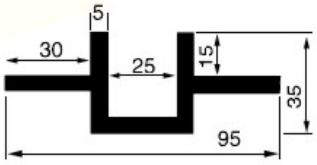


Alumprofil METAL

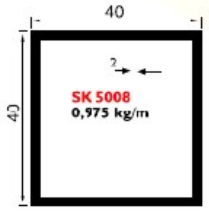
PARTENERUL DVS. IN ALUMINIU



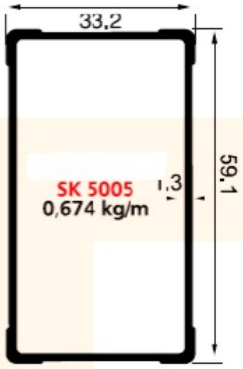


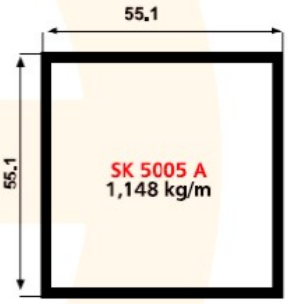


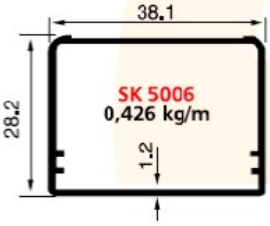
SB 5039
2,100 kg/m

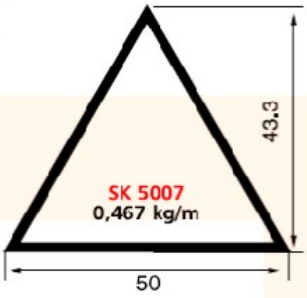


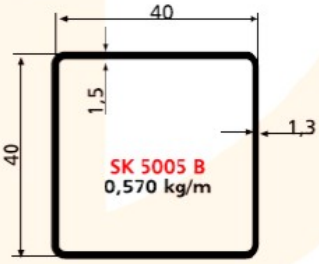


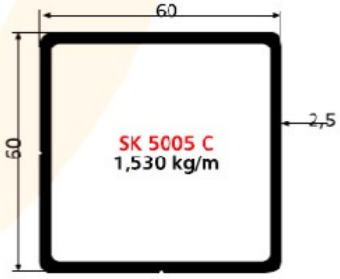


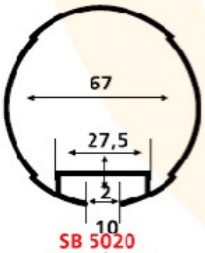


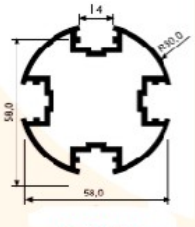


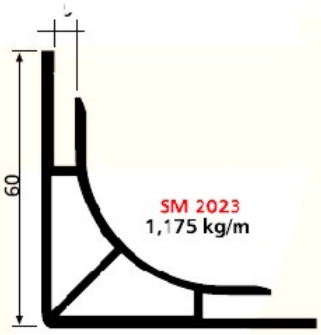


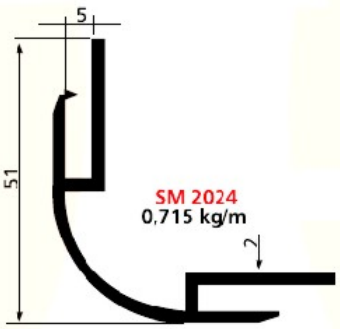


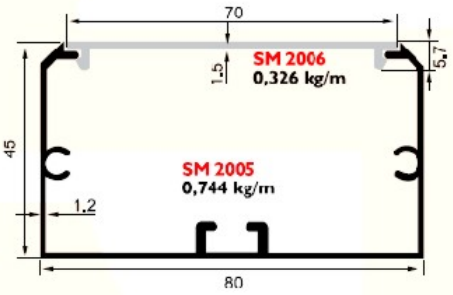


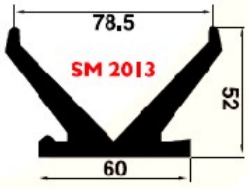


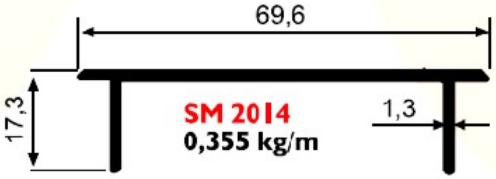


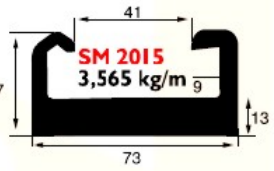








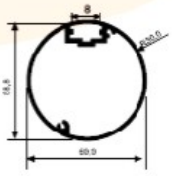




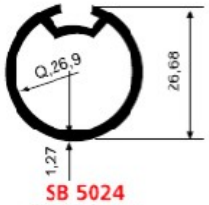


Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

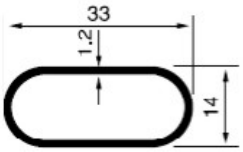




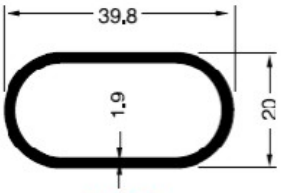
SB 5021
1,159 kg/m



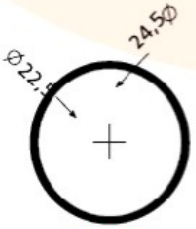
SB 5024
0,310 kg/m



SB 5032
0,880 kg/m



SB 5031
0,496 kg/m



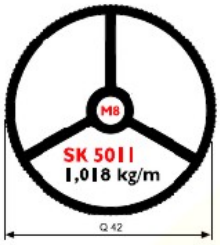
SB 5040
0,200 kg/m



SK 5010 A
1.951 Kg/m



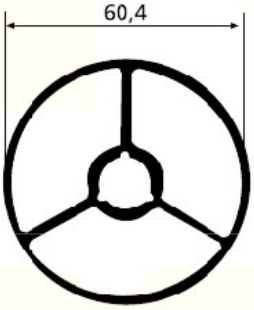
SK 5010
1,210 kg/m



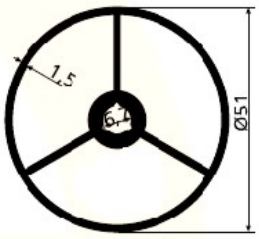
SK 5011
1,018 kg/m



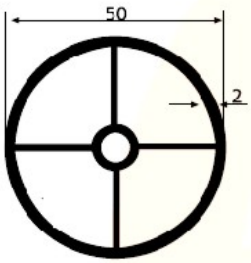
SK 5012
0,780 kg/m



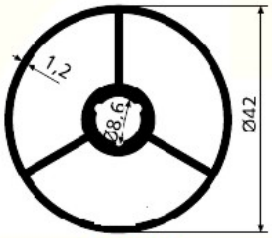
SK 5010 B
1,150 kg/m



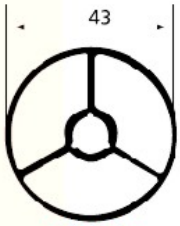
SK 5012/A
1.158 kg/m



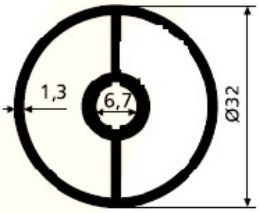
SK 5011 C
1,250 kg/m



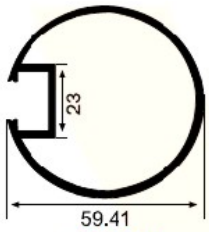
SK 5014/D
0.798 kg/m



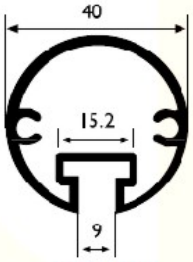
SK 5014 B
0,820 kg/m



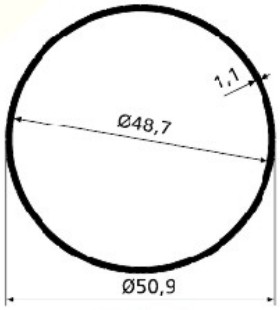
SK 5014/C
0.578 kg/m



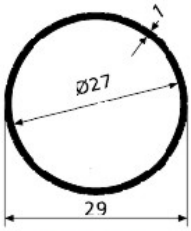
SM 1060
0,155 kg/m



SM 1060 B
0,740 kg/m



SK 5014 E
0.479 kg/m

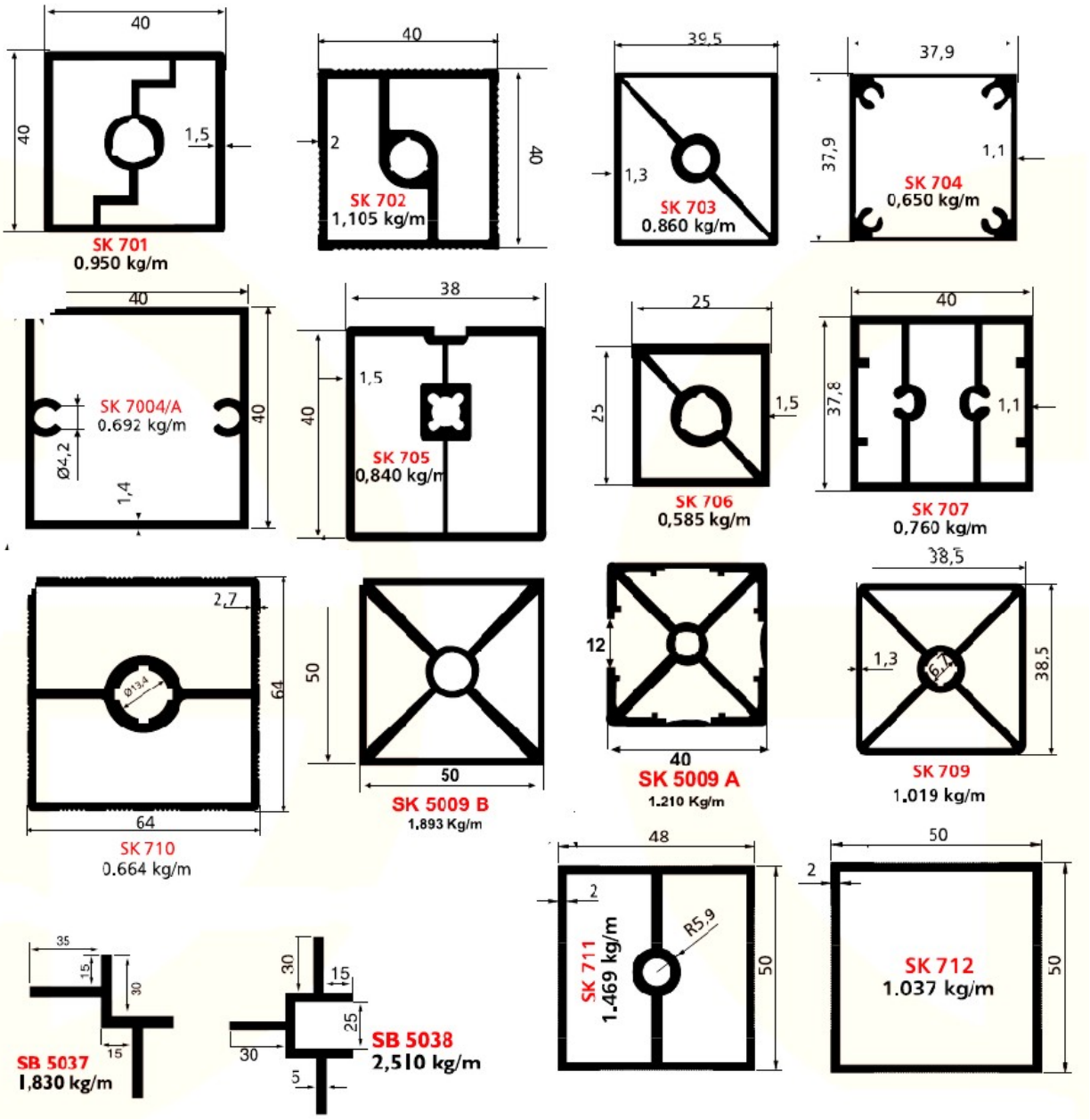


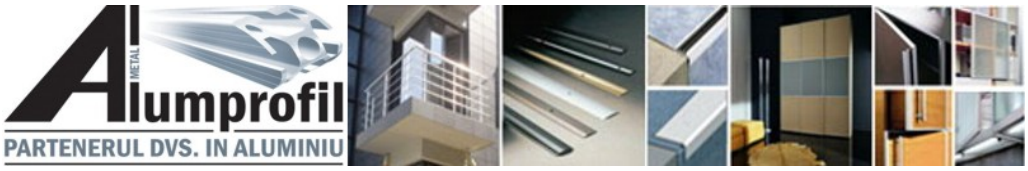
SK 5014 F
0,244 kg/m

Alumprofil METAL

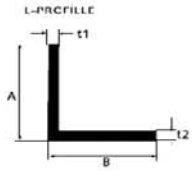
PARTENERUL DVS. IN ALUMINIU



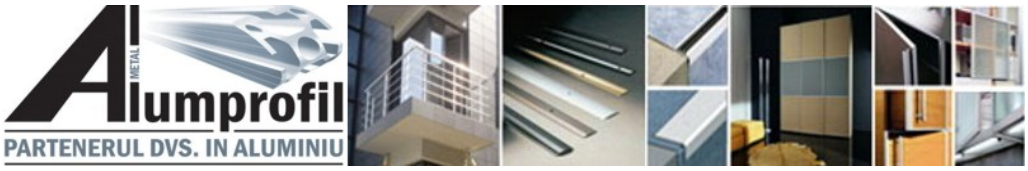


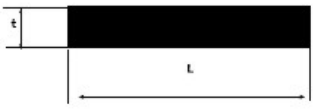


Corniere, tevi rectangulare



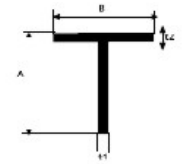
A	B	t1	t2	kg/m	Profil No
15	10	1,5	1,5	0,095	101
15	15	1,5	1,5	0,115	102
15	15	2	2	0,151	119
20	15	1,5	1,5	0,136	133
20	20	1,2	1,2	0,126	104
20	20	1,8	1,8	0,186	125
22	22	3	3	0,332	3622
25	10	2	2	0,178	5795
25	15	5	5	0,473	6861
25	16	3	3	0,308	116
25	25	1,2	1,2	0,158	105
25	25	3	3	0,381	113
25	25	4	4	0,497	6871
30	15	1,4	1,4	0,165	106
30	15	2	2	0,232	6852
30	20	1,25	1,25	0,169	126
30	20	2	2	0,259	3308
30	30	1,2	1,2	0,196	107
30	30	3	3	0,462	108
32	20	2	2	0,270	3834
33	15	3	3	0,365	4301
35	25	2,5	2,5	0,388	4302
39,5	13	3	3	0,402	3694
40	15	1,8	1,8	0,259	124
40	15	3	3	0,421	114
40	20	1,2	1,2	0,191	109
40	20	2	2	0,313	3310
40	30	3	3	0,543	5595
40	40	2	2	0,421	3311
40	40	4	4	0,821	110
50	20	2	2	0,367	118
50	50	3	3	0,630	3312
50	50	5	5	1,288	111
60	20	1,25	1,25	0,266	143
60	30	3	3	0,707	6417
60	60	4	4	1,258	5602
60	60	6	6	1,847	112
75	20	1,5	1,5	0,379	142



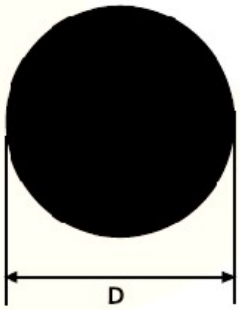


L	t	kg/m	Profil No
10	10	0.270	5279
15	15	0.608	6855
15,2	5	0.205	5603
20	3	0.162	501
20	5	0.270	502
20	6	0.324	5714
21,2	5,2	0.298	524
22	7	0.426	518
23	23	1.428	516
24	6	0.389	565
24	24	1.555	520
25	2	0.135	3300
25	4	0.270	7115
25	5	0.338	504
28	26	1.966	522
30	2	0.162	3301
30	3	0.243	505
30	5	0.405	506
30	7	0.567	500
30	10	0.810	574
30	20	1.620	5713
30	30	2.430	3858
40	1,5	0.162	6803
40	2	0.216	3302
40	3	0.324	507
40	5	0.540	508
40	7	0.756	6867
40	9	0.972	519
40	10	1.080	517
40	12	1.296	3907
40	15	1.620	6819

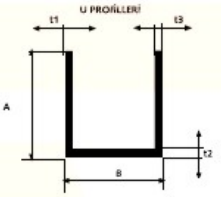
L	t	kg/m	Profil No
50	3	0,405	557
50	5	0,675	509
50	10	1,350	515
50	12	1,620	3906
53	8	1,145	5600
55	6	0,891	3896
60	1,7	0,275	1935
60	5	0,810	510
60	10	1,620	561
60	20	3,240	559
60	40	6,480	521
70	5	0,945	511
70	15	2,835	6204
75	1,8	0,365	525
80	5	0,108	512
80	8	3,303	3303
80	10	2,160	526
90	5	1,215	6833
100	5	1,350	514
100	10	2,700	513
100	20	5,400	555
120	10	3,240	4600
127	3	1,029	523
130	10	3,510	556
140	3,5	1,323	2120
150	5	2,025	558
160	20	8,640	3872
160	25	10,800	3897
200	10	5,400	3304



A	B	t1	t2	kg/m	Profil No
15	15	1,2	1,2	0,093	215
15	30	1,5	1,5	0,176	6832
20	20	1,2	1,2	0,126	202
25	25	1,2	1,2	0,158	203
25	25	1,5	1,5	0,237	209
25	25	2	2	0,259	211
25	25	2,8	2,8	0,357	230
30	20	1,5	1,5	0,196	208
30	30	1,2	1,2	0,191	204
30	30	3	3	0,462	205
30	30	4	4	0,605	217
32,4	19,8	2,6	2,6	0,340	4561
35	30	1,8	1,8	0,307	206
35	35	1,2	1,2	0,223	225
40	30	3	3	0,543	210
40	40	4	4	0,820	225
50	50	5	5	1,283	3865
60	60	1,5	1,5	0,480	6914
60	60	5	5	1,553	3306

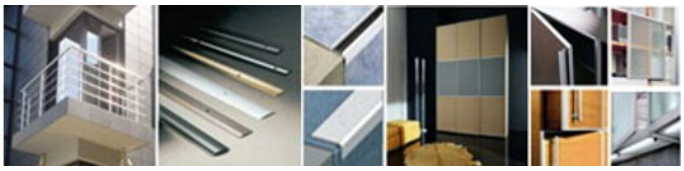


D	kg/m	Profil No
5	0,053	352
10	0,212	305
12	0,305	302
13	0,358	313
14	0,415	304
16	0,543	306
18	0,687	308
19	0,765	309
19,8	0,831	442
20	0,848	311
24,5	1,272	441
25	1,325	316
27	1,545	6860
30	1,908	314
35	2,596	328
40,4	3,459	317
42	3,739	3905
45	4,292	337
50	5,299	318
51,5	5,621	307
55	6,411	3875
60	7,630	319
62	8,147	3973
75	11,922	6945

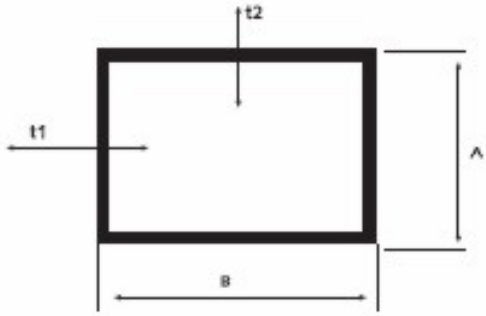


A	B	t1	t2	kg/m	Profil No
10	20	2	2	0,194	606
10	23	1,5	1,5	0,165	6038
15	15	1,9	1,9	0,211	5798
15	30	1,4	1,4	0,216	3879
17	17	1,2	1,2	0,157	607
20	17	1,3	1,3	0,192	2932
22	150	2	2	1,031	5282
25	21	1,2	1,2	0,222	601
25	36,5	2	2	0,621	1067
30	20	1,6	1,6	0,332	3321
40	50	4	4	1,320	3325

Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

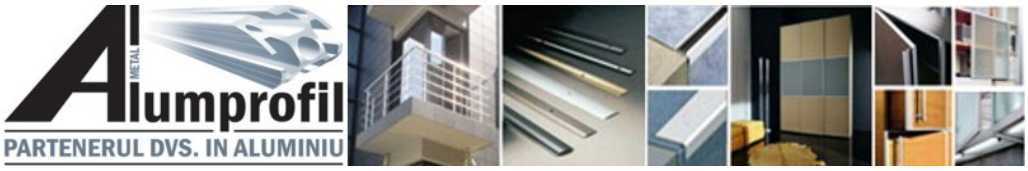


Profile rectangulare

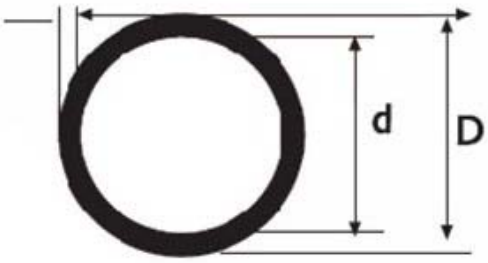


A	B	t1	t2	kg/m	Profil No
10	20	1,5	1,5	0,219	1800
14	14	1	1	0,155	63
15	15	1,5	1,5	0,219	3887
17	25	1,3	1,3	0,277	8
17	27	2	2	0,432	3881
20	40	1,3	1,3	0,403	6
20	40	2	2	0,605	6205
20	45	1,8	1,8	0,597	18
20	50	1,3	1,3	0,473	30
20	50	1,8	1,8	0,645	28
20	60	1,8	1,8	0,743	19
20	80	1,25	1,25	0,658	52
20	100	1,8	1,8	1,005	6942
25	40	1,3	1,3	0,438	3
25	45	1,3	1,3	0,473	33
25	50	1,8	1,8	0,694	27
25	65	1	1	0,440	65
25	75	1,5	1,5	0,786	20
30	30	1,4	1,4	0,432	4
30	30	1,5	1,5	0,462	44
30	80	1,5	1,5	0,867	25
32	75	1,3	1,3	0,733	5
35	55	3	3	1,361	29
40	40	1,2	1,2	0,503	7
40	40	2	2	0,821	32

A	B	t1	t2	kg/m	Profil No
40	50	1,2	1,2	0,568	39
40	50	1,6	1,6	0,750	9
40	40	1	1	0,421	3885
40	40	1,1	1,1	0,462	6851
40	60	1,25	1,25	0,458	46
40	60	3	2	1,231	50
40	80	1,5	1,5	0,948	22
40	80	2	2	1,253	40
40	100	2	2	1,469	23
45	70	2	2	1,119	2112
45	90	2	2	1,415	2113
50	50	1,8	1,8	0,937	16
50	50	3	3	1,523	26
50	95	1,5	1,5	1,150	42
50	95	2	2	1,523	21
50	100	2	2	1,577	6913
50	150	2	2	2,120	66
53	53	3,5	3,5	1,870	7266
59	59	1,8	1,8	1,112	31
60	120	1,8	1,8	1,715	24
70	70	4	4	2,851	34
80	80	2	2	1,685	80
100	100	2,5	2,5	2,633	100



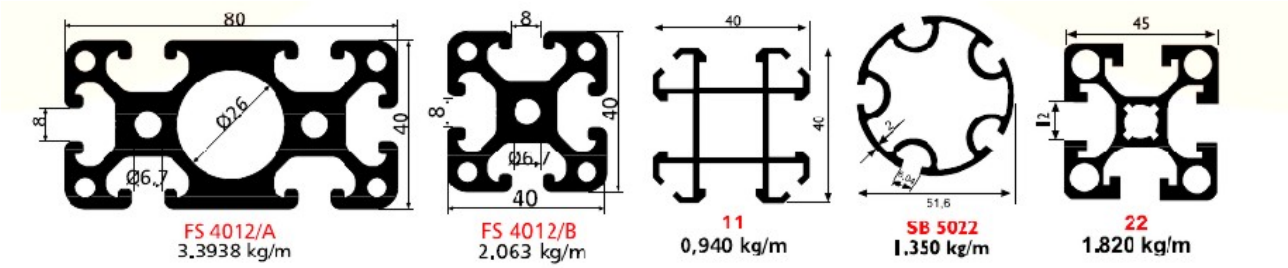
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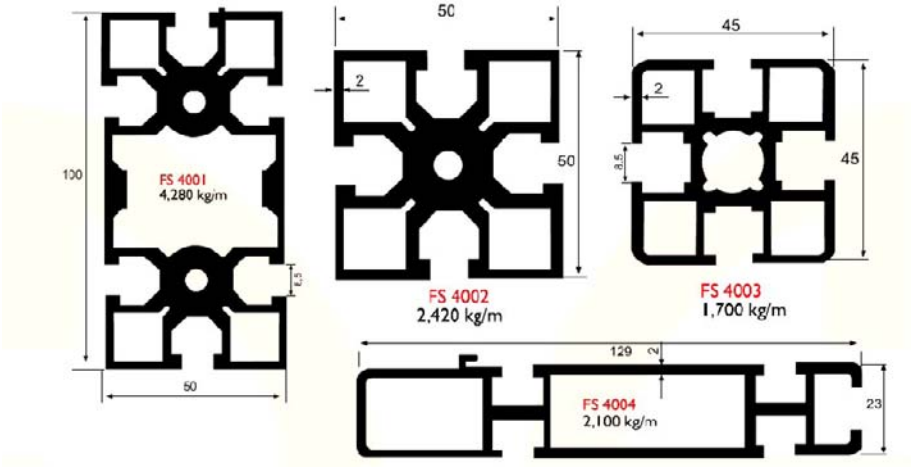


D	d	t	kg/m	Profil No
10	4,2	2,9	0,176	7267
10	6	2	0,138	6052
14	6,5	3,75	0,326	404
14	12	1,2	0,130	6653
16	6	5	0,466	462
16	6,5	4,75	0,453	468
16	7	4,5	0,439	415
16	11	2,5	0,286	431
16	13	1,35	0,167	6651
16	12	2	0,237	433
18	10	3,85	0,465	2468
19.1	16	1,5	0,224	463
20	16	2	0,305	6284
20	8	6	0,712	471
20	10	5	0,636	470
20	14	3	0,432	409
20	17	1,5	0,235	402
22	8	7	0,890	475
22	10	6	0,814	474
22	14	4	0,610	473
22	16	2,88	0,466	6839
22	17	2,5	0,413	472
22	18	2	1,339	401
22.2	20	1,37	0,242	467
23.5	22	1	0,191	6835
25	8	8,5	0,189	481
25	10	7,5	1,113	480
25	14	5,5	0,909	479
25	17	4	0,712	478
25	18	3,5	0,638	477
25	20	2,5	0,477	476
25	21	2	0,390	3318
25	22	1,5	0,299	408
25	23	1,25	0,252	403
25	23	0,85	0,174	6843
26	14	6	1,017	485
26	17	4,5	0,820	484
26	18	4	0,746	483

D	d	t	kg/m	Profil No
30	20	5	1,060	489
30	22	4	0,882	488
30	24	3	0,687	457
30	26	2	0,475	3319
32	26	3	0,738	420
32	22	5	1,145	2465
35	29	3	0,814	438
35	8	14	2,461	426
35	25	5	1,272	424
38	12	13	2,755	405
40	4.5	18	3,350	440
40	25	7,5	2,067	458
40	34	3	0,941	465
40	35	2,5	0,795	407
40	36	2	0,644	3320
40	37	1,3	0,427	6364
40	10	15	3,213	411
40	30	5	1479	412
41	38	1,4	0,454	435
42	30	6	1,831	452
45	20	12	3,419	413
45	40	2,4	0,850	428
50	30	10	3,391	6368
50	42	4	1,560	453
50	44	3	1,195	429
50	45	2,5	1,007	460
50	46	2	0,814	427
50	47	1,3	0,537	6365
55	40,5	7,25	2,935	430
55	50	2,5	1,113	461
60	20	20	6,782	496
60	30,5	14,75	5,659	6348
60	54	3	1,450	+425
60	55	2,5	1,219	423
65	60	2,5	1,326	3910
65	60,3	2,35	1,248	414
70	40,2	14,9	6,960	6318
70	40,5	14,75	6,909	6349

Sigma & Conveyor



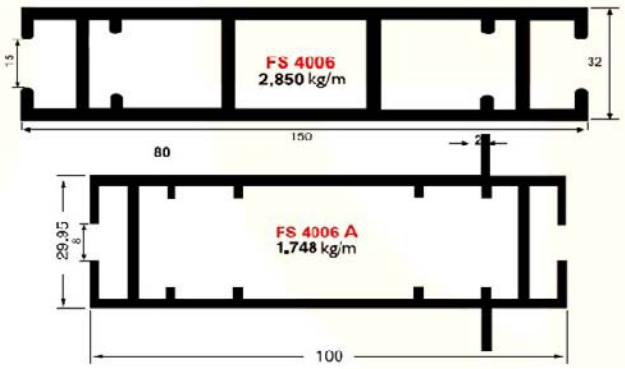


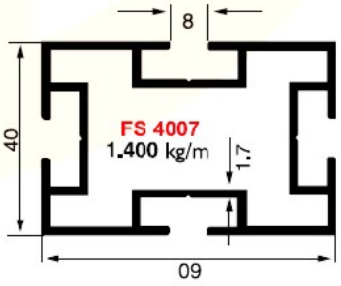
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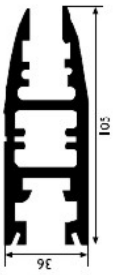
PARTENERUL DVS. IN ALUMINIU



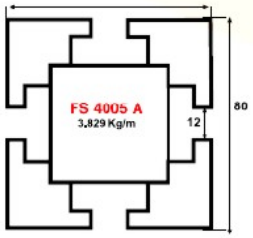


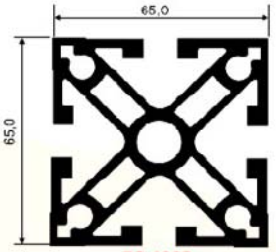




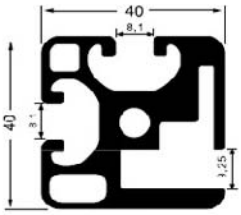


14
3,450 kg/m

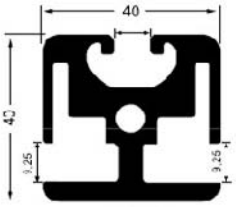




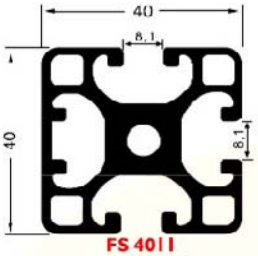
FS 4008
4,000 kg/m



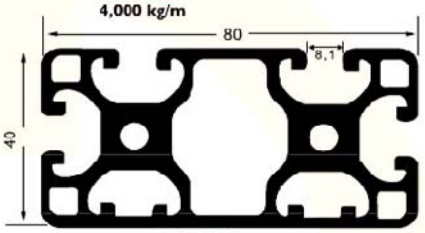
FS 4009
1,976 kg/m



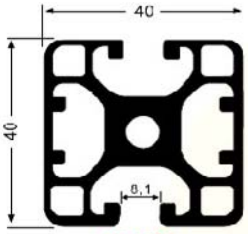
FS 4010
2,203 kg/m



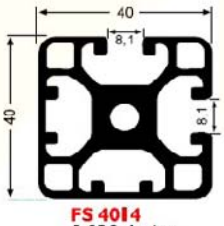
FS 4011
1,800 kg/m



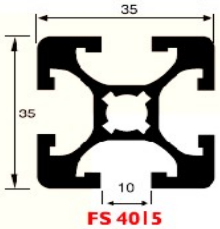
FS 4012
3,123 kg/m



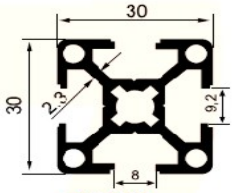
FS 4013
1,829 kg/m



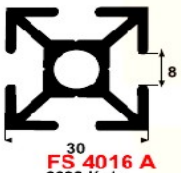
FS 4014
1,830 kg/m



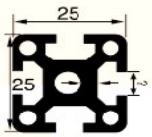
FS 4015
1,340 kg/m



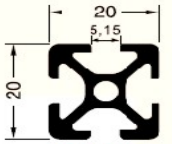
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0,833 kg/m



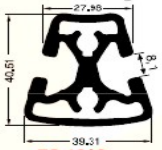
FS 4016 A
0908 Kg/m



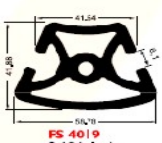
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0,818 kg/m



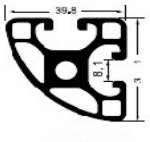
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0,467 kg/m



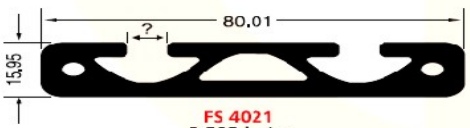
FS 4019
1,870 kg/m



FS 4019
2,696 kg/m



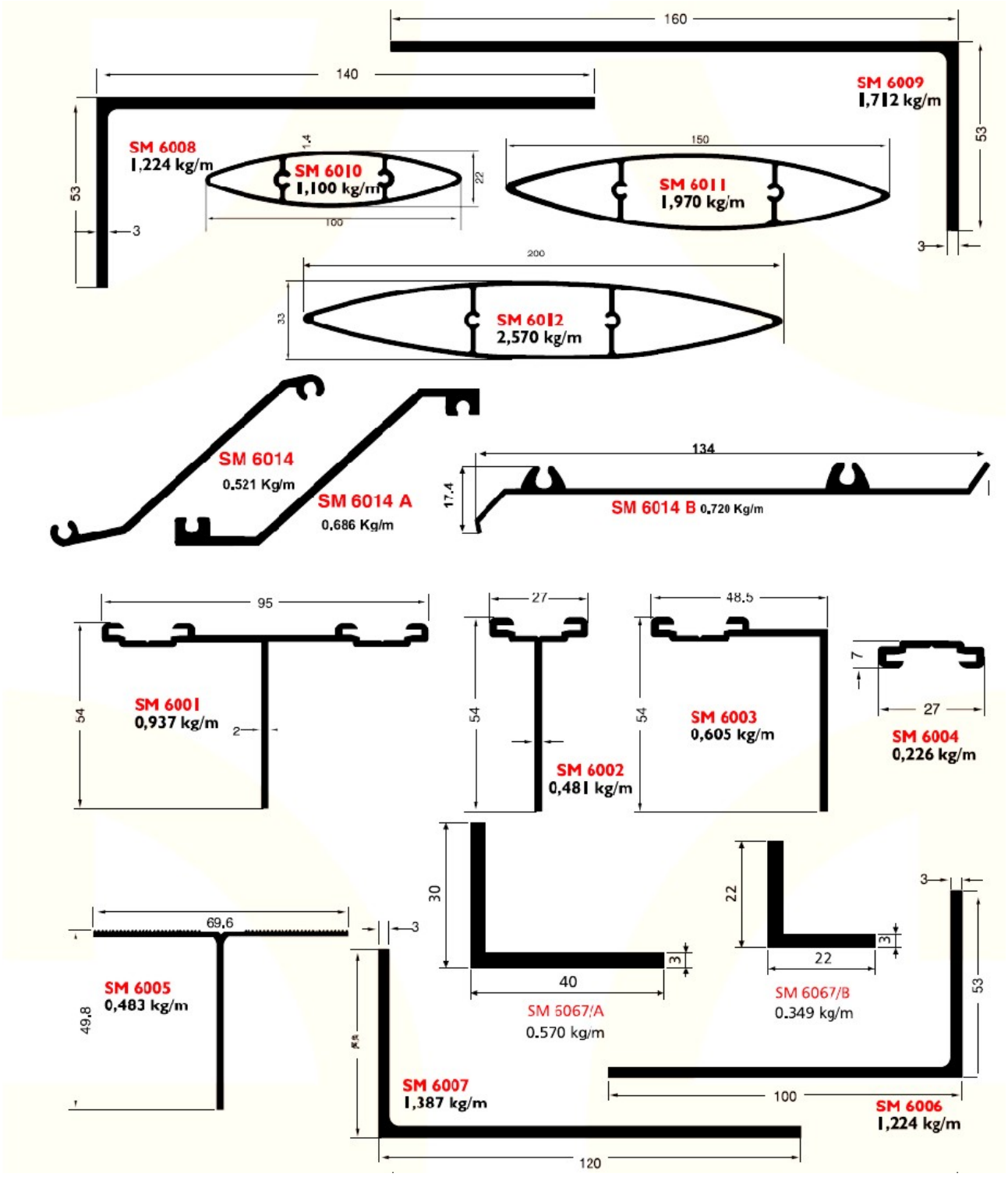
FS 4020
1,489 kg/m



FS 4021
2,200 kg/m

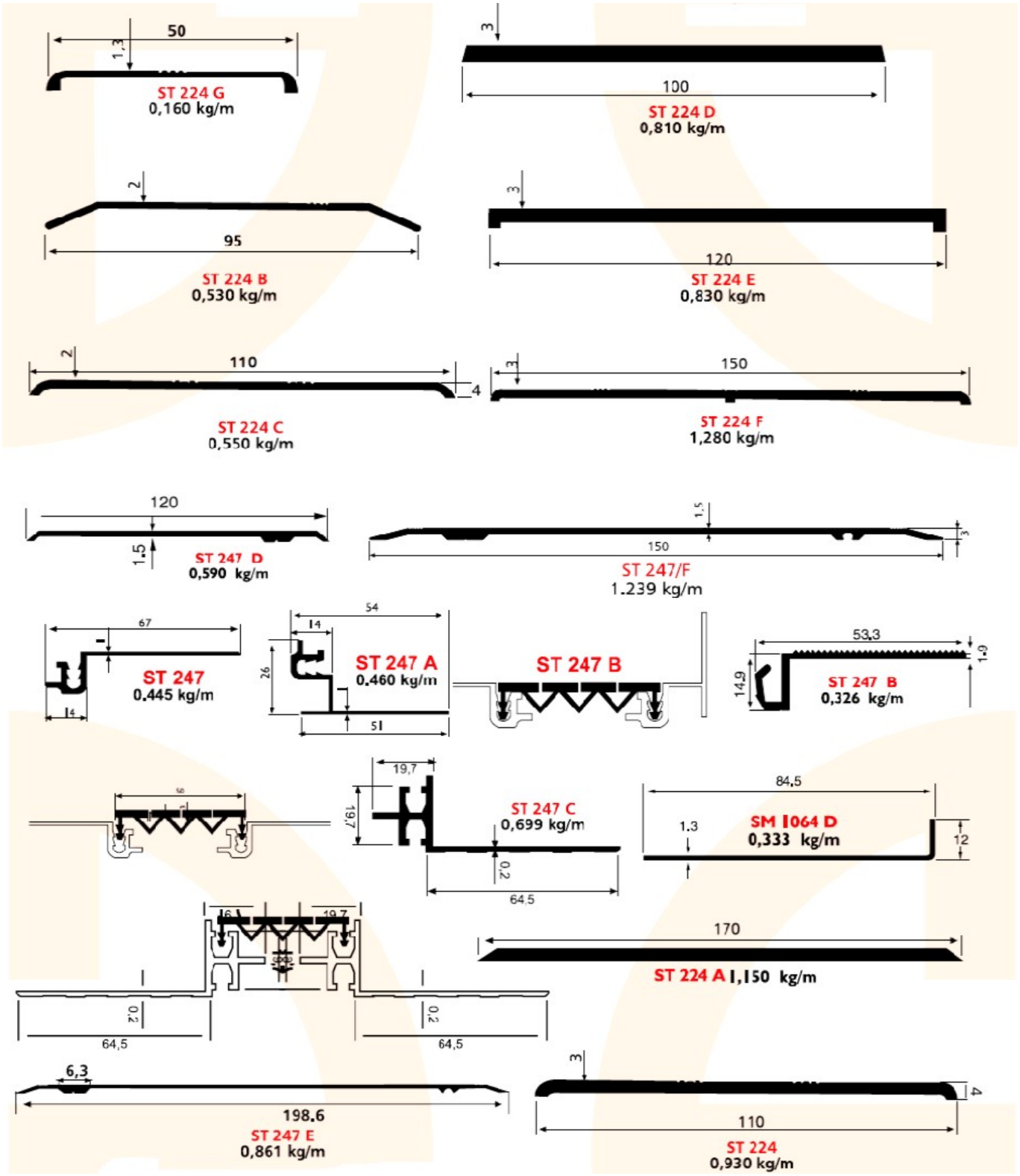


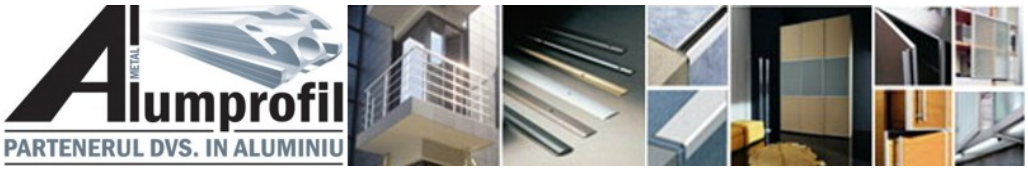
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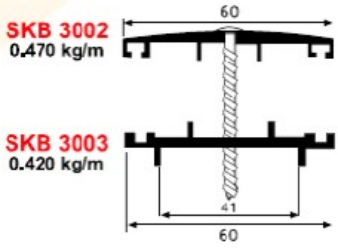


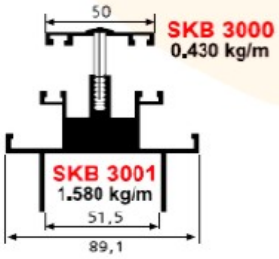
Profile dilatare



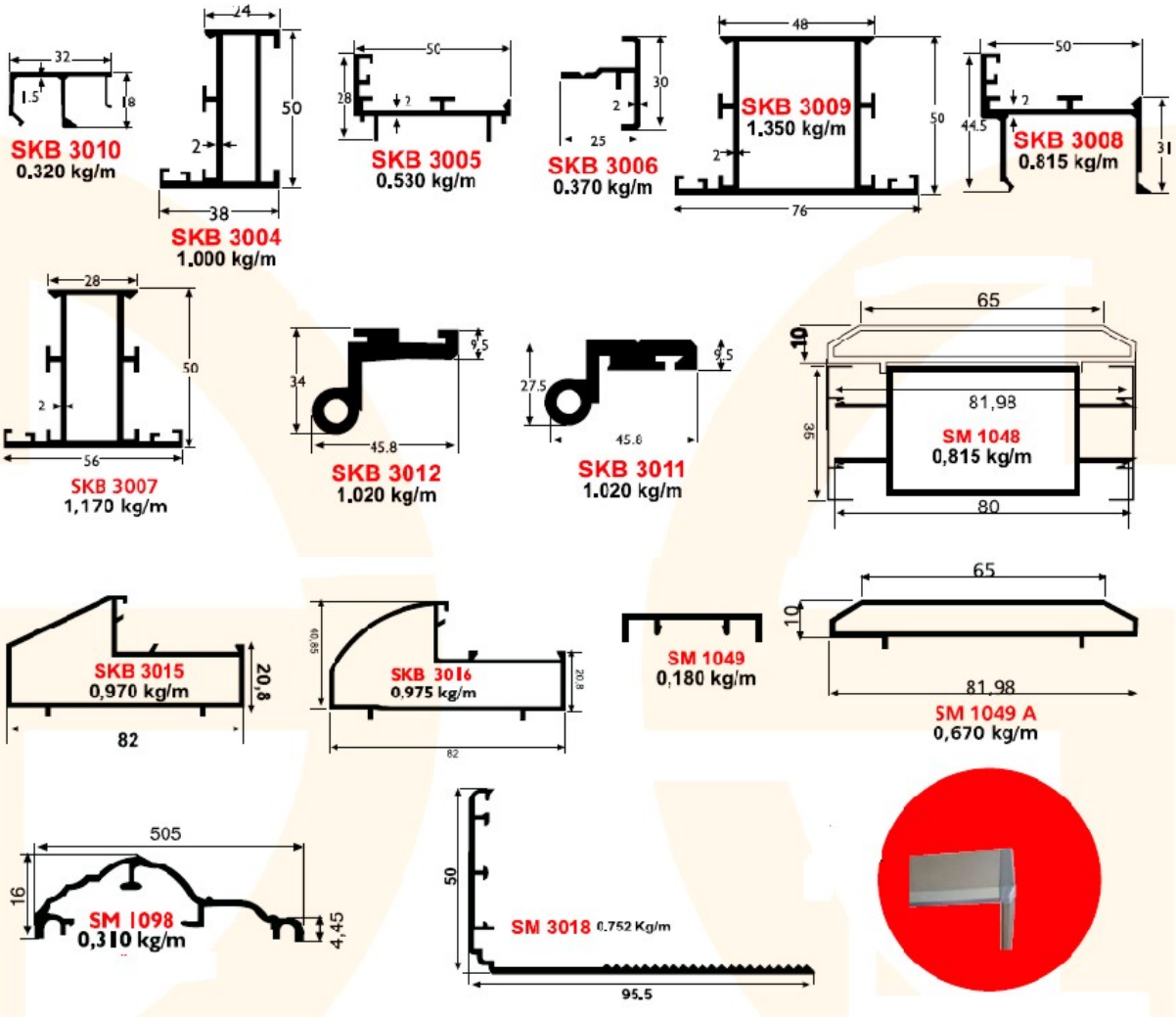


Profile policarbonat





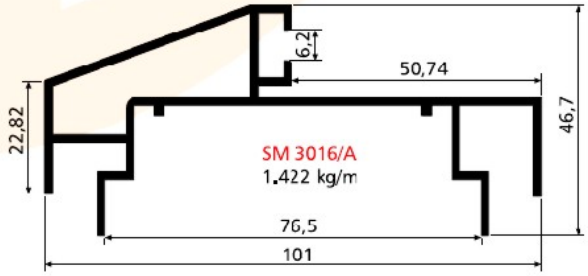
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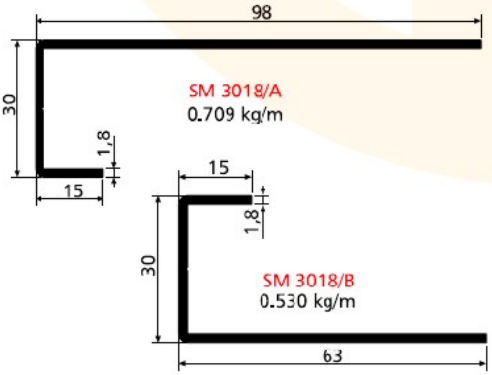


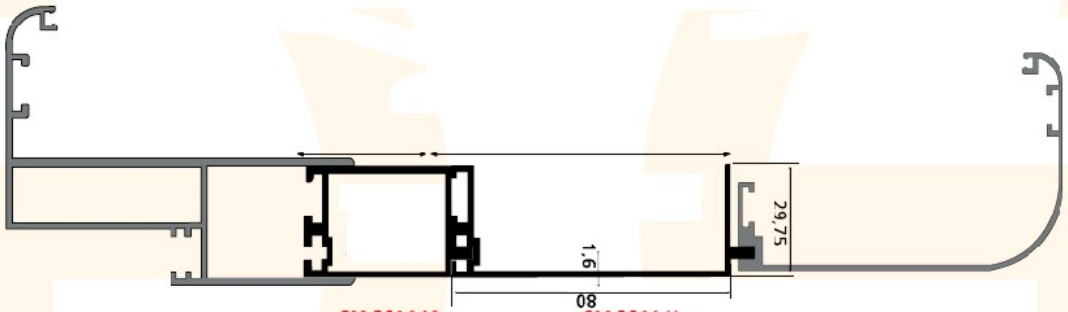
Alumprofil METAL

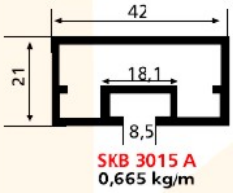
PARTENERUL DVS. IN ALUMINIU

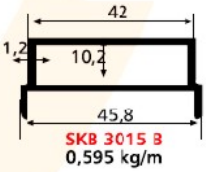


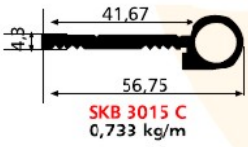


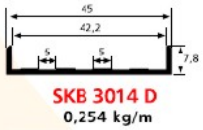


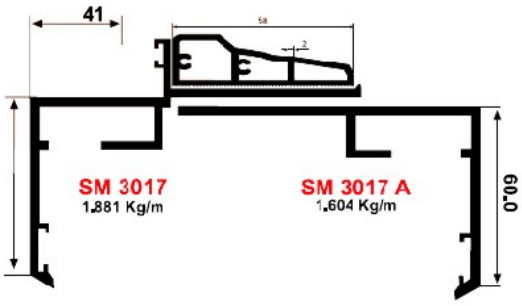


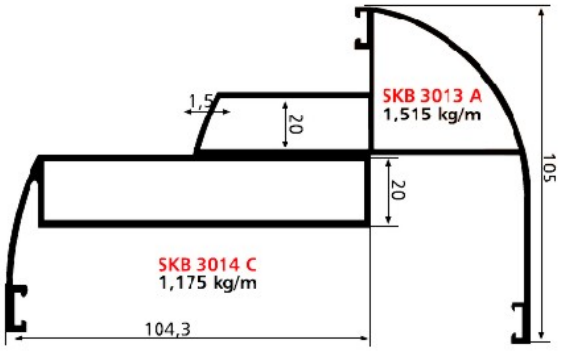












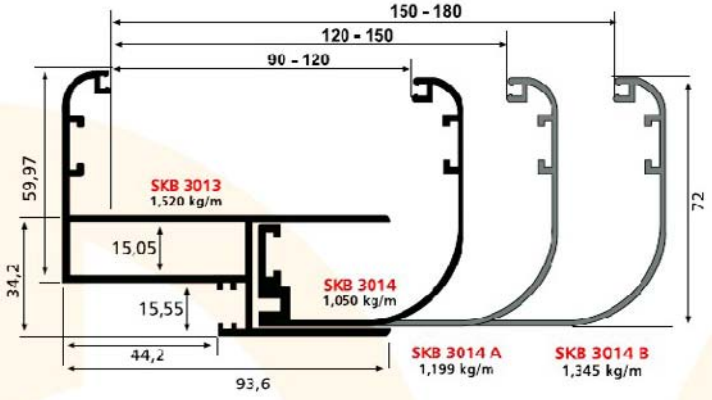
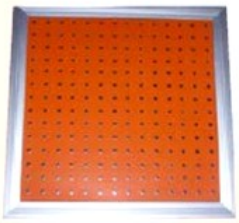






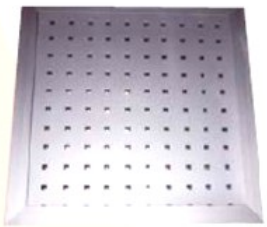
Table si capace ventilatie



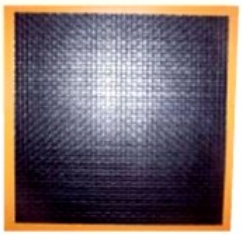
S Class Orange 514



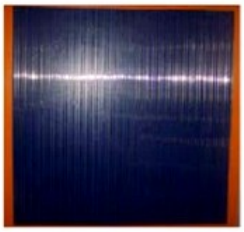
S Class Silver 514



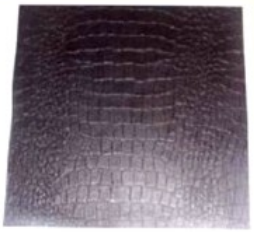
S Class Silver 515



Deri 458/PT



E Class Cobalt 1002

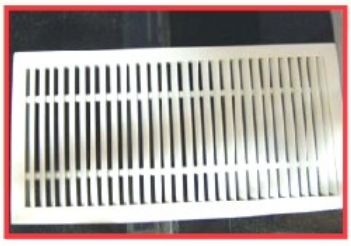


Deri 156/MH

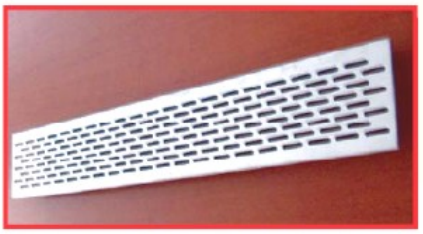




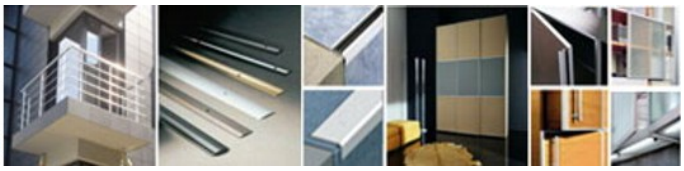


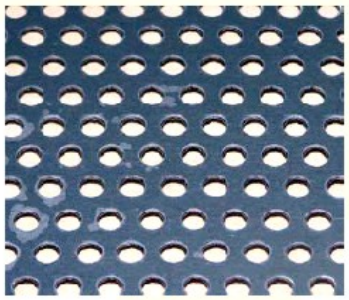






Alumprofil METAL
PARTENERUL DVS. IN ALUMINIU

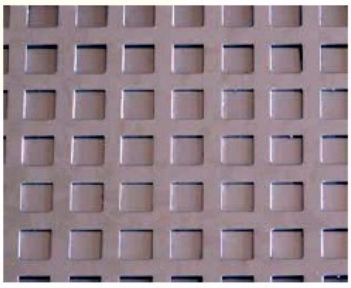




100x200
120x240



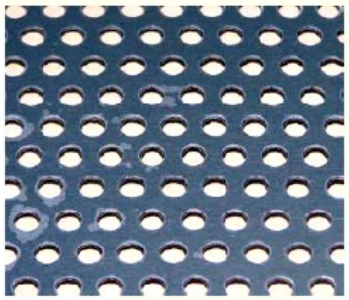
100x200
120x240



100x200
120x240



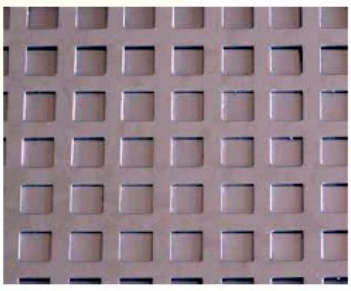
100x200
125x250



100x200
120x240



100x200
120x240

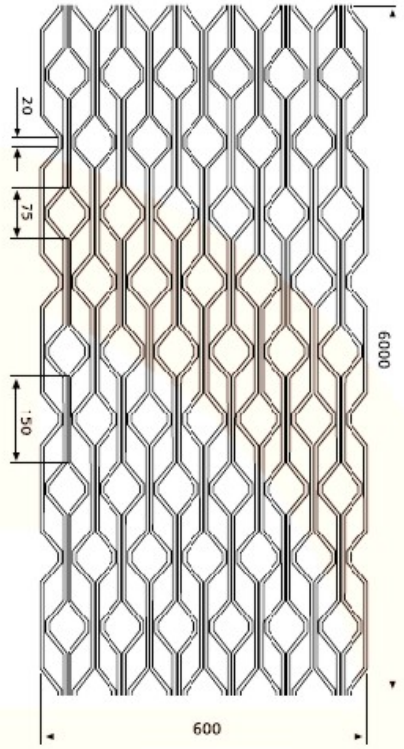


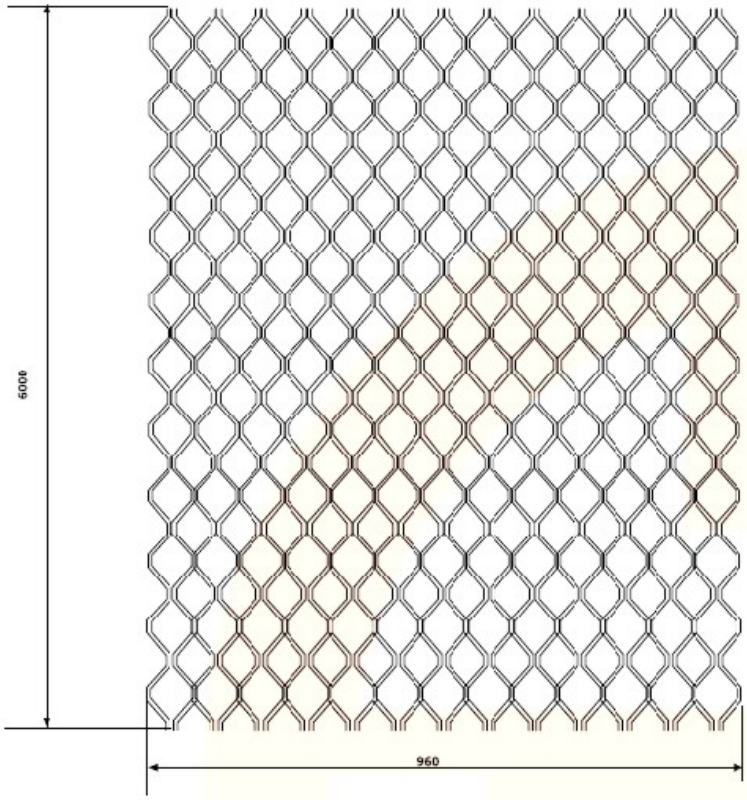
100x200
120x240



100x200
125x250


Alumprofil
METAL
PARTENERUL DVS. IN ALUMINIU


20
75
50
6000
600


6000
960