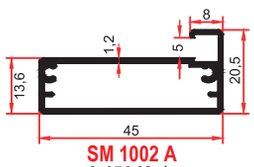


TMS®

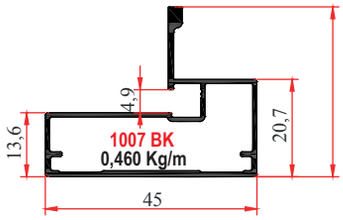
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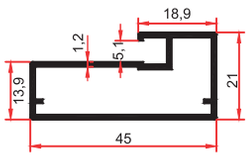
PROFİL KATALOĞU

MOBİLYA - MUTFAK - DOLAP KAPAKLARI PROFİLLERİ FURNITURE - KITCHEN - DOORRFRAME PROFILES

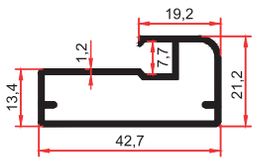


SM 1002 A
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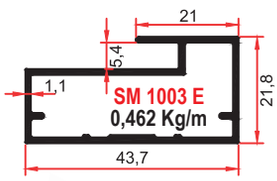


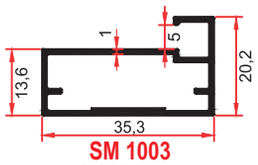


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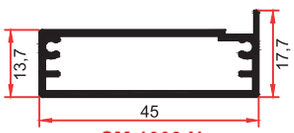


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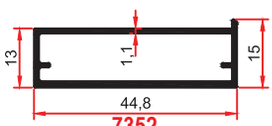




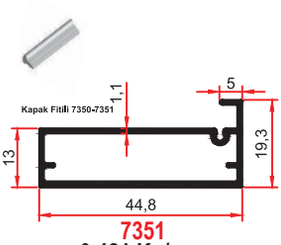
SM 1003
0,335 Kg/m



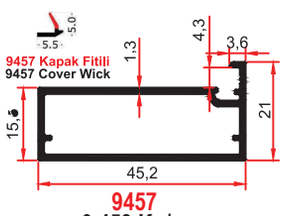
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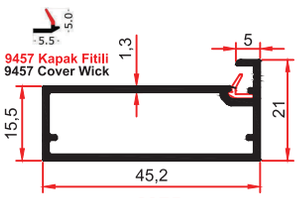
7352
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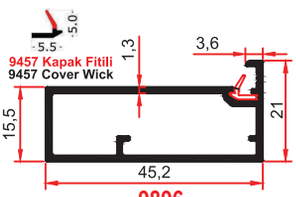
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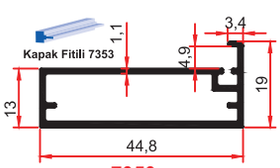
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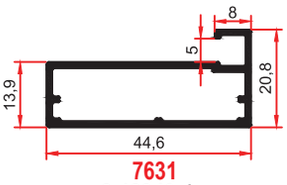
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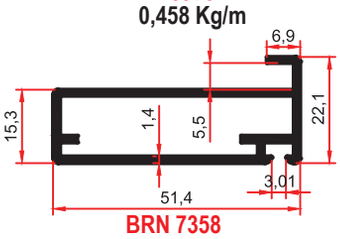
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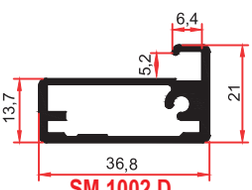
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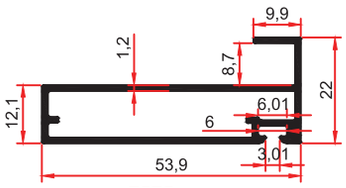
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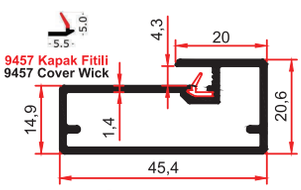
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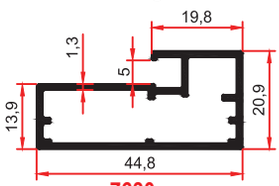
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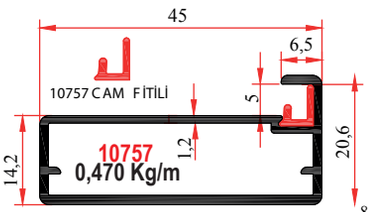
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0,524 Kg/m

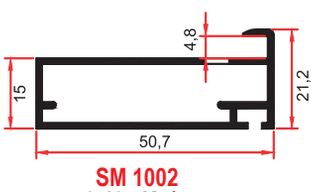


SM 1007 P
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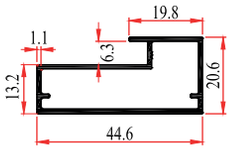


7630
0,512 Kg/m

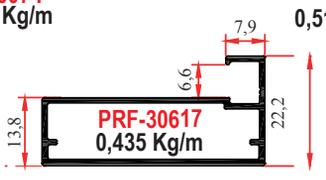


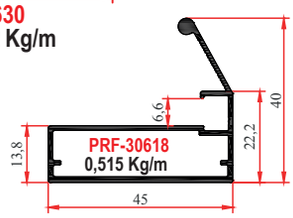


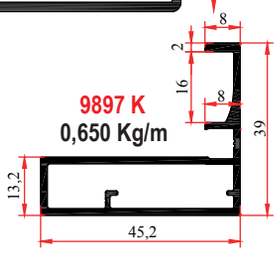
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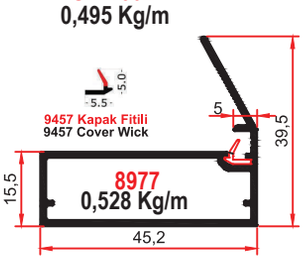


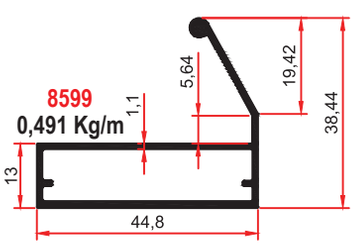
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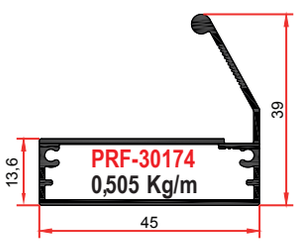


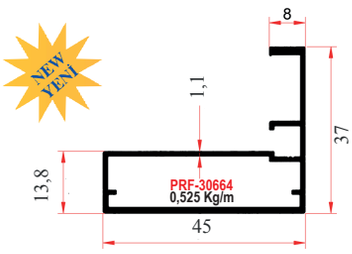


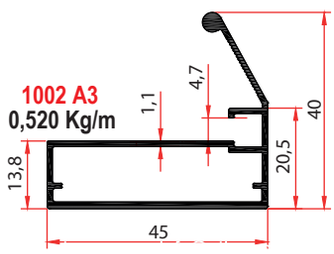


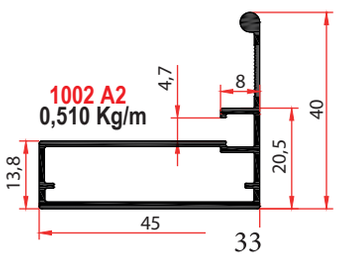


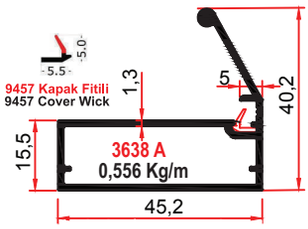


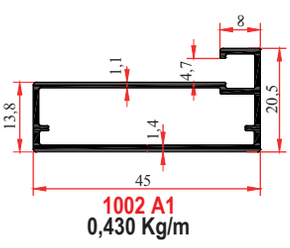




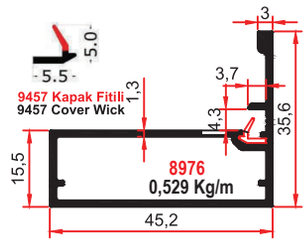


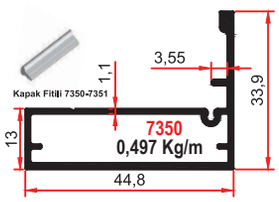


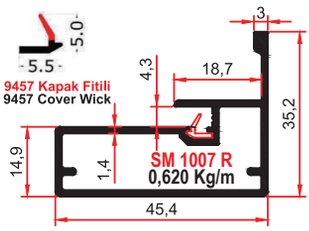


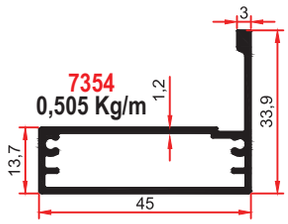


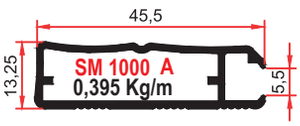
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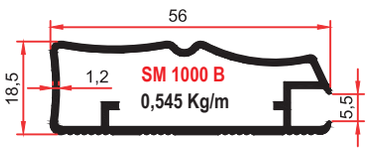


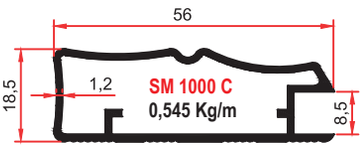


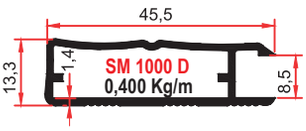


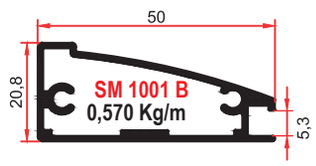


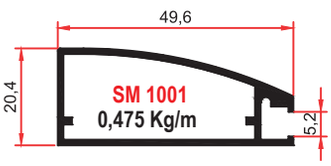


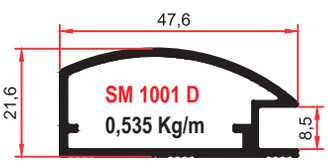


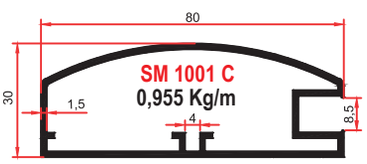


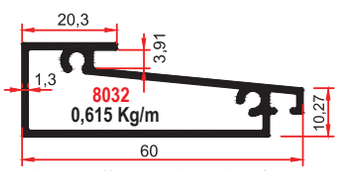




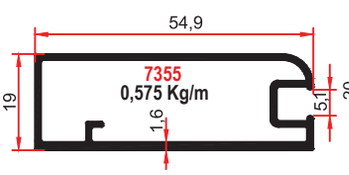


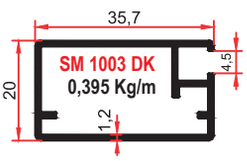


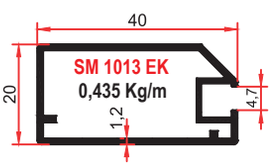


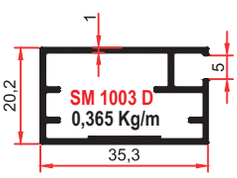


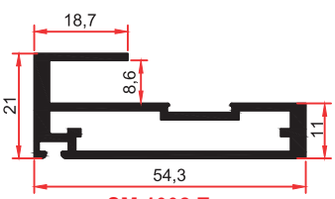
Pvc Doğrama Eşik Profili

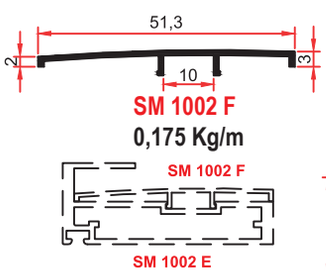


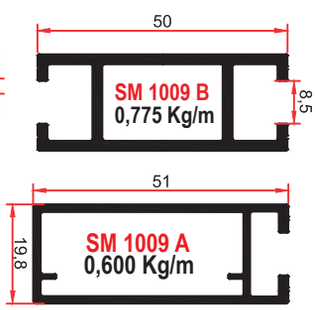


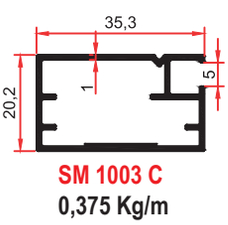


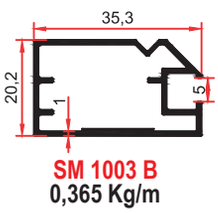


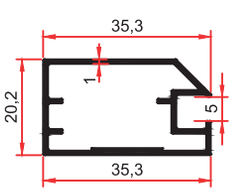


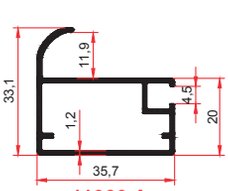


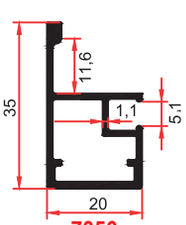


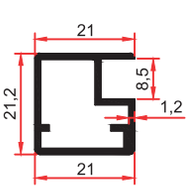


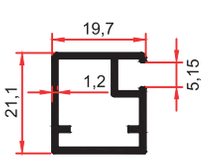


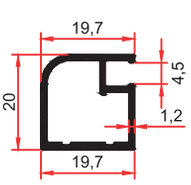


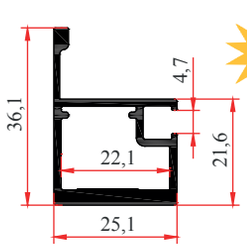


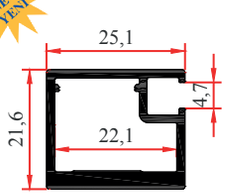




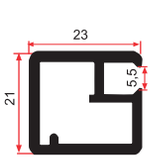


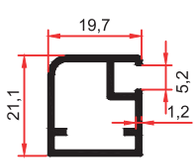


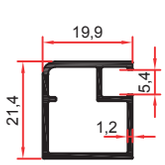


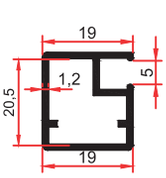


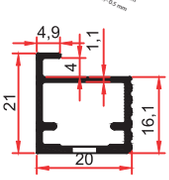


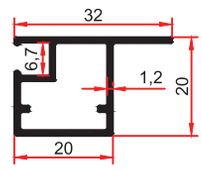


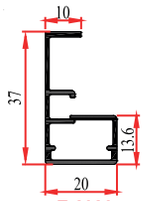




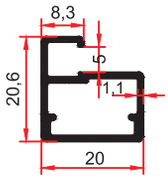




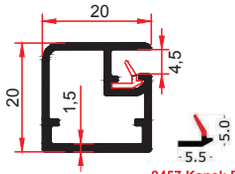




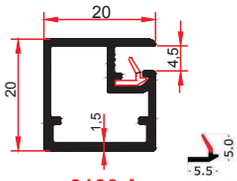
E 6030
0,350 Kg/m



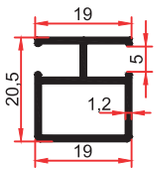
E 6029
0,265 Kg/m



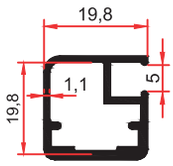
2189 A
9457 Kapak Fitili
9457 Cover Wick
0,315 Kg/m



2188 A
9457 Kapak Fitili
9457 Cover Wick
0,315 Kg/m

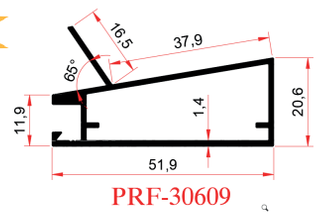


SM 1007 T
0,285 Kg/m



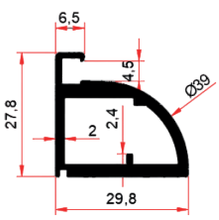
1007 A
0,315 Kg/m





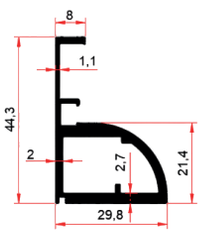
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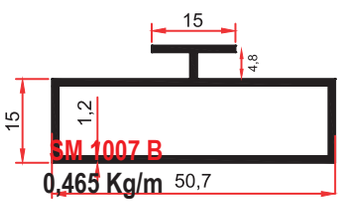
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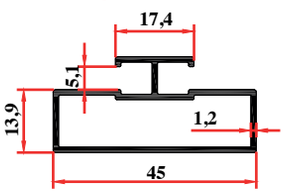
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ORTA KAYIT



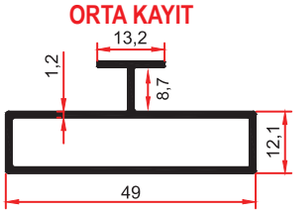
SM 1007 B
0,465 Kg/m

ORTA KAYIT



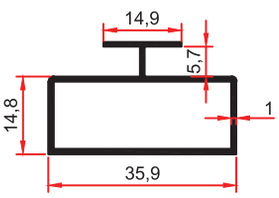
SM 1002 B
0,470 Kg/m

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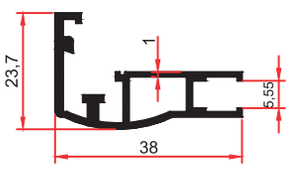


7573
0,450 Kg/m

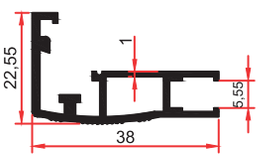
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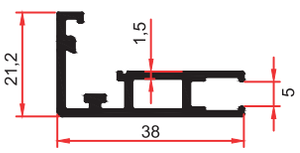
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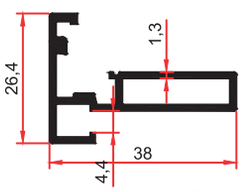
SM 1006
0,415 Kg/m



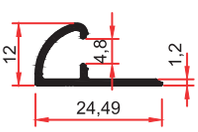
SM 1006 A
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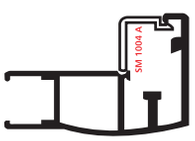
SM 1006 B
0,445 Kg/m



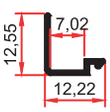
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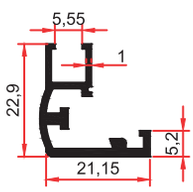
SM 1002 G
0,145 Kg/m



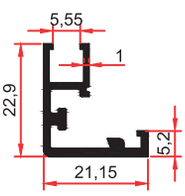
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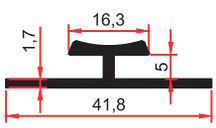
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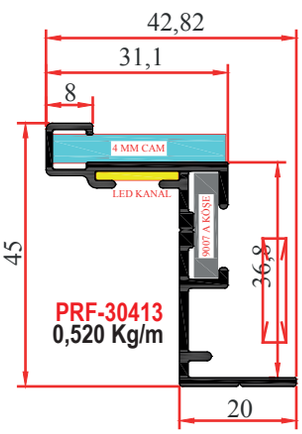
SM 1005
0,285 Kg/m



SM 1005 A
0,275 Kg/m

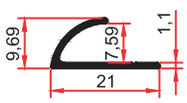


SM 1001 A
0,305 Kg/m

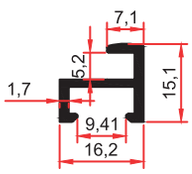


PRF-30413
0,520 Kg/m

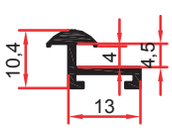
Bombe Kapak Profili



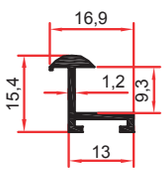
SM 1002 H
0,105 Kg/m



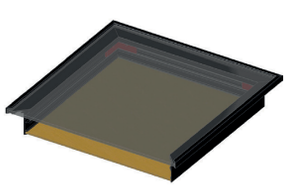
SM 1002 ÇR
0,185 Kg/m
LÜKS RESİM ÇERÇEVESİ

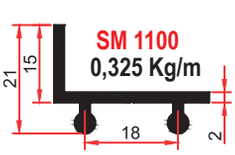


1859
0,125 Kg/m

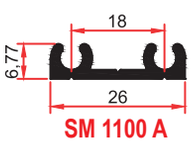


2847
0,135 Kg/m

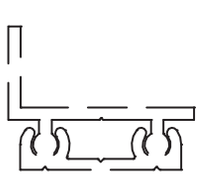




SM 1100
0,325 Kg/m

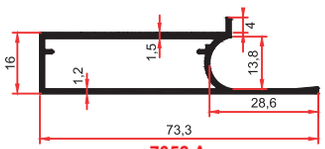


SM 1100 A
0,225 Kg/m

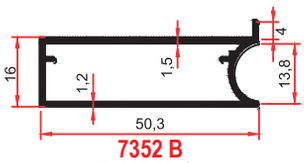


SM 1100 A

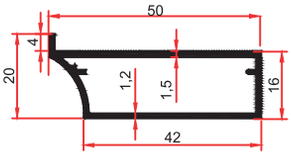
ÇEKMECE KLOPA KAPAK PROFİLERİ DRAWER COVER PROFILES



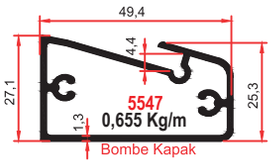
7352 A
0,555 Kg/m

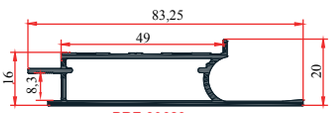


7352 B
0,485 Kg/m



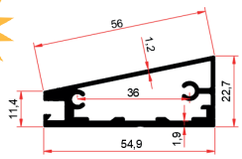
7352 C
0,445 Kg/m





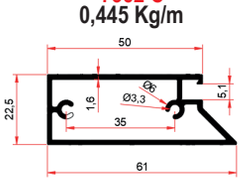
PRF-30629
0,705 Kg/m

NEW YENİ



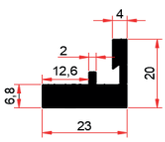
PRF-30552
0,812Kg/m

NEW YENİ

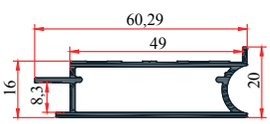


PRF-30484
0,742Kg/m

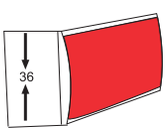
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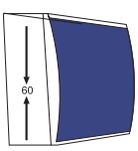


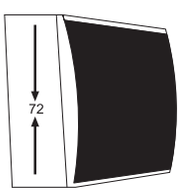
PRF-30485
0,557Kg/m



PRF-30626
0,615 Kg/m

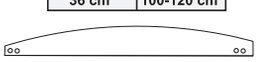






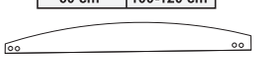
Not: Pleksi 3mm Plaka (Standrt Renkler Kırmızı - Siyah - Mavi - Beyaz - Kumlu) Diğer Renklerde Özel Talebe Göre Olabilir

EN	BOY
36 cm	0-40cm
36 cm	40-50 cm
36 cm	50-60 cm
36 cm	60-70 cm
36 cm	80-90 cm
36 cm	90-100 cm
36 cm	100-120 cm



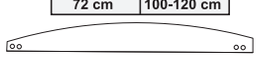
36 cm Bombe Yan Kapak Takım

EN	BOY
60 cm	0-40cm
60 cm	40-50 cm
60 cm	50-60 cm
60 cm	60-70 cm
60 cm	80-90 cm
60 cm	90-100 cm
60 cm	100-120 cm



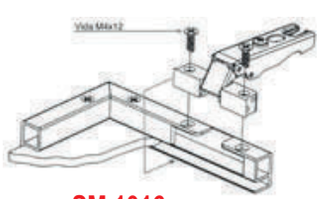
60 cm Bombe Yan Kapak Takım

EN	BOY
72 cm	0-40cm
72 cm	40-50 cm
72 cm	50-60 cm
72 cm	60-70 cm
72 cm	80-90 cm
72 cm	90-100 cm
72 cm	100-120 cm



72 cm Bombe Yan Kapak Takım

AKSESUARLAR ACCESSORIES



SM 1016



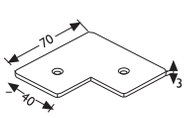
TAS MENTEŞE
DÜZ - Y.DEVE - SÜPERDEVE



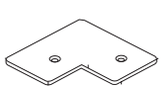
SM 1005
PİSTONLU MENTEŞE



SM 1007
PİSTONLU MENTEŞE



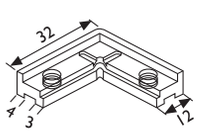
SM 1002
SAÇ KÖŞE



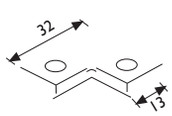
SM 1002 A
SAÇ KÖŞE



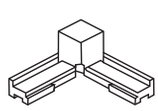
SM 1007 D
SAÇ KÖŞE



SM 1005
ZAMAK KÖŞE



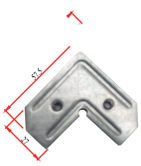
SM 1007
ZAMAK KÖŞE



SM 1005
KÖŞE



SM 1002 A DEKORATİF
KÖŞE BAĞLANTISI



9896 SAÇ KÖŞE



7351 DEKORATİF
KÖŞE BAĞLANTISI



SM 1002 A KÖŞE



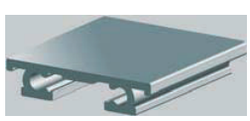
KATLANIR AMORTİSÖR



1007 GAZLI AMORTİSÖR



SM 1007 LÜKS KÖŞE

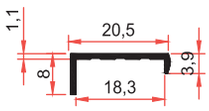


7575 - 1007 B
ORTA KAYIT BAĞLANTISI

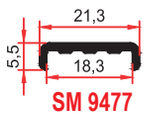


1002 B
ORTA KAYIT BAĞLANTISI

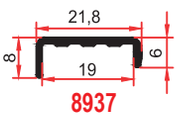
SUNTA KENARLARI FURNITURE JOINT & FINISHING PROFILES



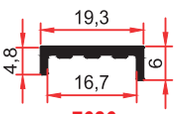
7276
0,085 Kg/m



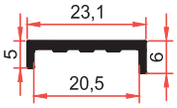
SM 9477
0,125 Kg/m



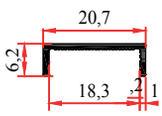
8937
0,115 Kg/m



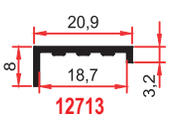
7626
0,115 Kg/m



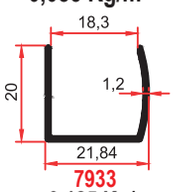
7627
0,135 Kg/m



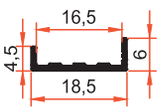
PRF-30317
0,095 Kg/m



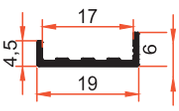
12713
0,105 Kg/m



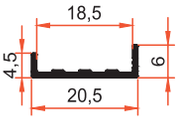
7933
0,185 Kg/m



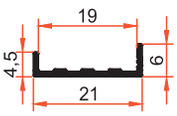
2480 A
0,085 Kg/m



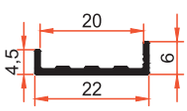
2481 A
0,085 Kg/m



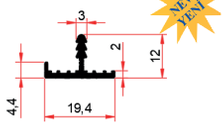
2482 A
0,085 Kg/m



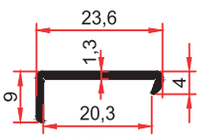
2483 A
0,085 Kg/m



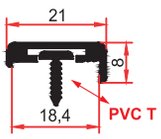
2484 A
0,090 Kg/m



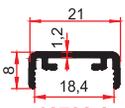
PRF-30665
0,143 Kg /m



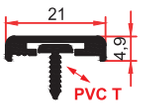
7174
0,115 Kg/m



SM 1014 B
0,155 Kg/m



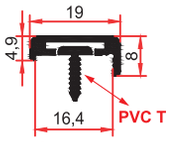
12722 A
0,135 Kg/m



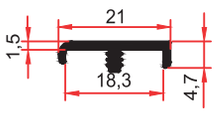
SM 1014 F
0,140 Kg/m



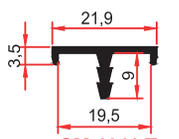
SM 1014 F
PLS KÖŞE



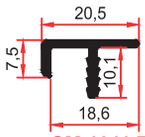
SM 1014 L
0,135 Kg/m



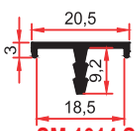
E-2394
0,125 Kg/m



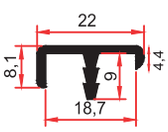
SM 1011 T
0,140 Kg/m



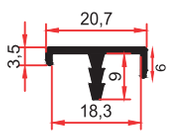
SM 1011 Z
0,165 Kg/m



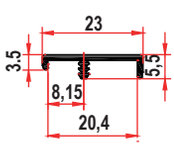
SM 1014 S
0,120 Kg/m



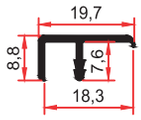
SM 1008 C
0,175 Kg/m



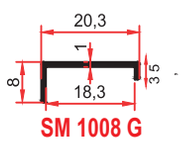
SM 1014 SK
0,145 Kg/m



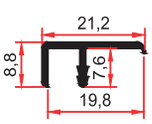
PRF-30537
0,115 Kg/m



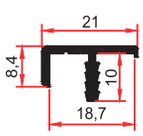
SM 1008 SD
0,115 Kg/m



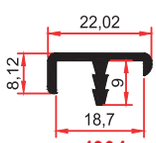
SM 1008 G
0,080 Kg/m



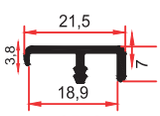
SM 1008 SE
0,125 Kg/m



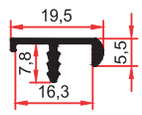
SM 1008 SF
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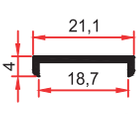
4304
0,175 Kg/m



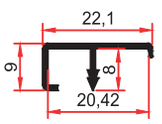
6578
0,125 Kg/m



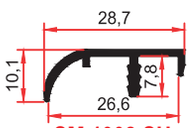
SM 1008 D
0,115 Kg/m



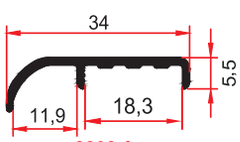
SM 1008 SP
0,085 Kg/m



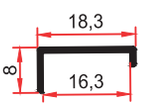
SM 1008 SG
0,115 Kg/m



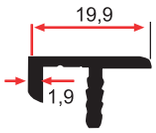
SM 1008 SH
0,175 Kg/m



2808 A
0,175 Kg/m



SM 1008 A
0,075 Kg/m



SM 1011 V
0,225 Kg/m

SM 1011 S
0,155 Kg/m

SM 1014 M
0,360 Kg/m

SM 1014 UK
0,185 Kg/m

SM 1014 N
0,195 Kg/m

SM 1008
0,245 Kg/m

SM 1008 B
0,120 Kg/m

SM 1008 F
0,095 Kg/m

SM 1055 G
0,100 Kg/m

SM 1055 A
0,225 Kg/m

SM 1055 U
0,260 Kg/m

SM 1055 B
0,160 Kg/m

SM 1055 H
0,150 Kg/m

SM 1055 L
0,175 Kg/m

SM 1008 SJ
0,140 Kg/m

SM 1055 N
0,165 Kg/m

E 1172
0,165 Kg/m

SM 1055 M
0,245 Kg/m

SM 1055
0,315 Kg/m

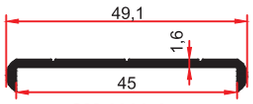
SM 1011 C
0,145 Kg/m

SM 1055 K
0,270 Kg/m

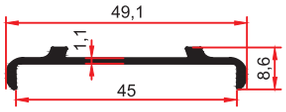
SM 1055 SN
0,250 Kg/m

PRF-30114
0,155 Kg/m

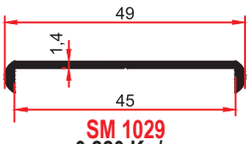
7933 EKO
0,130 Kg/m



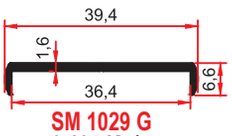
SM 1029 A
0,245 Kg/m



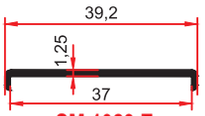
SM 1029 SB
0,225 Kg/m



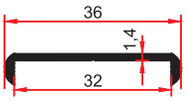
SM 1029
0,220 Kg/m



SM 1029 G
0,195 Kg/m



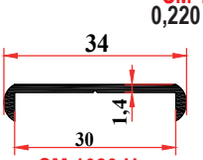
SM 1029 E
0,145 Kg/m



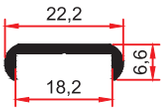
SM 1029 B
0,170 Kg/m



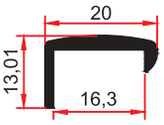
SM 1029 D
0,165 Kg/m



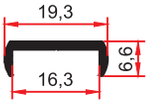
SM 1029 H
0,165 Kg/m



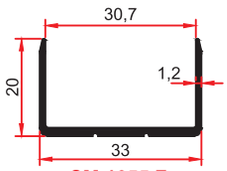
SM 1029 F
0,130 Kg/m



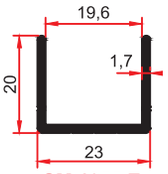
SM 1008 SS
0,175 Kg/m



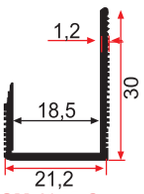
SM 1029 S
0,115 Kg/m



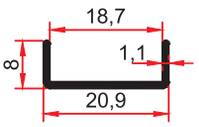
SM 1055 F
0,255 Kg/m



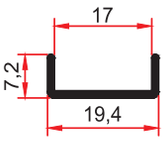
SM 1055 E
0,270 Kg/m



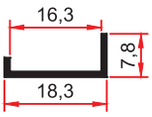
SM 1055 C
0,185 Kg/m



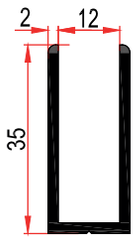
12776
0,105 Kg/m



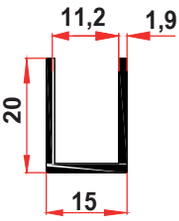
12741 A
0,100 Kg/m



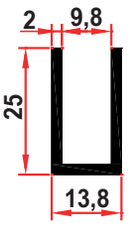
SM 1008 SR
0,075 Kg/m



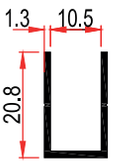
SM 1055 O
0,445 Kg/m



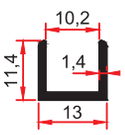
15*20*1,9MM U
0,265 Kg/m



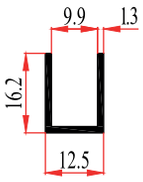
25*13,8*2MM U
0,325 Kg/m



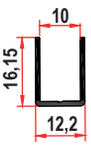
SM 1055 J
0,185 Kg/m



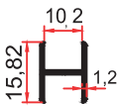
SM 1028 C
0,125 Kg/m



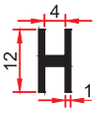
AD 05-001
0,150 Kg/m



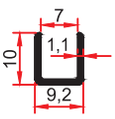
3590
0,125 Kg/m



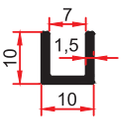
SM 1027 F
0,135 Kg/m



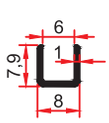
12709
0,085 Kg/m



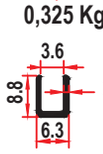
1779
0,075 Kg/m



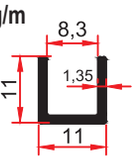
SM 1028 D
0,110 Kg/m



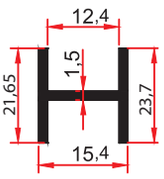
SM 1028 B
0,055 Kg/m



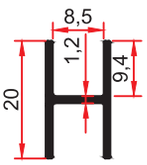
4159
0,080 Kg/m



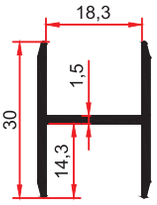
12793
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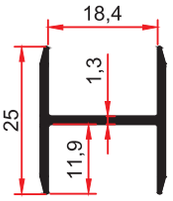
SM 1027 G
0,230 Kg/m



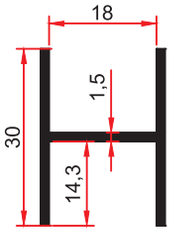
SM 1027 A
0,155 Kg/m



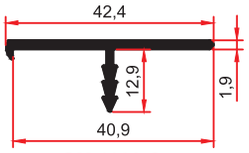
SM 1027 C
0,305 Kg/m



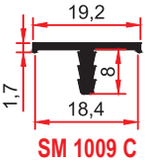
7934
0,225 Kg/m



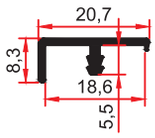
SM 1027
0,315 Kg/m



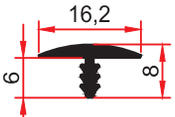
SM 1029 C
0,290 Kg/m



SM 1009 C
0,115 Kg/m



SM 1009 E
0,130 Kg/m



4924 A
0,100 Kg/m

SM 1009 D
0,105 Kg/m

SM 1093 B
0,145 Kg/m

11303
0,080 Kg/m

13381
0,060 Kg/m

SM 1093 K
0,075 Kg/m

SM 1028
0,095 Kg/m

SM 1011 L
0,070 Kg/m

6517
0,150 Kg/m

5340 A
0,090 Kg/m

SM 1011 Y
0,085 Kg/m

SM 1030 A
0,190 Kg/m

SM 1070
0,440 Kg/m

SM 1055 D
0,310 Kg/m

PRF-30578
0,160 Kg/m

12660
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7502
0,190 Kg/m

9525
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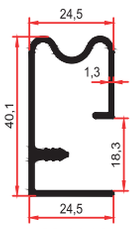
BTB DERZ ÇITASI
0,145 Kg/m

SM 1001 AS
0,315 Kg/m

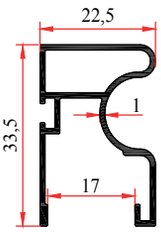
E 1128
0,110 Kg/m

E 1127
0,120 Kg/m

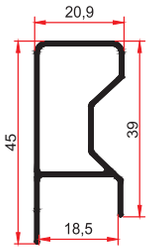
BOY - KULP PROFİLLERİ HANDLE PROFILES



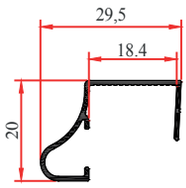
SM 1010
0,455 Kg/m



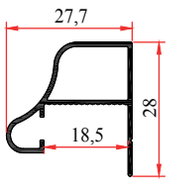
5882 A
0,335 Kg/m



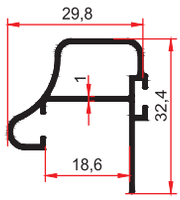
12128 A
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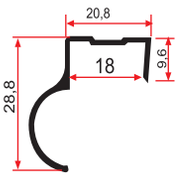
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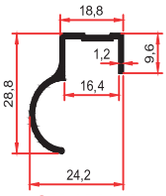
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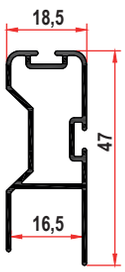
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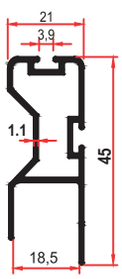
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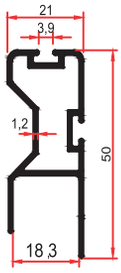
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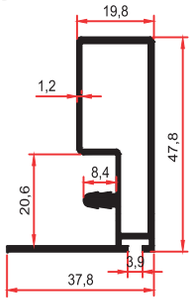
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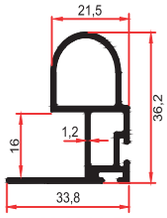
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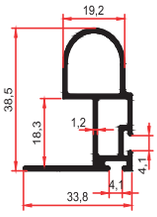
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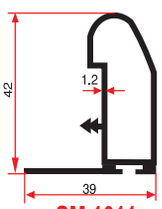
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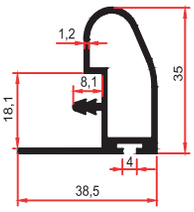
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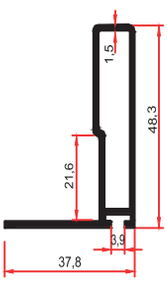
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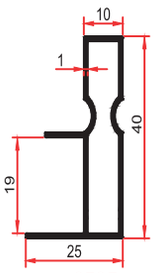
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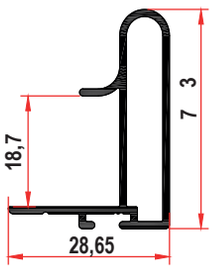
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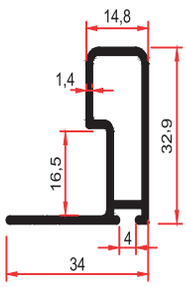
12839
0,565 Kg/m



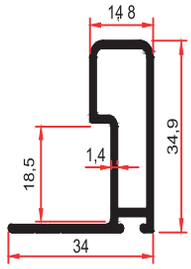
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0,335 Kg/m



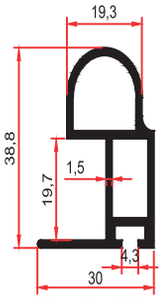
3771-FBL
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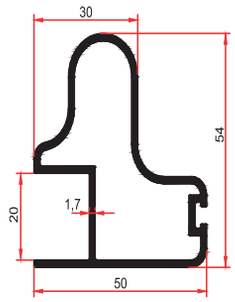
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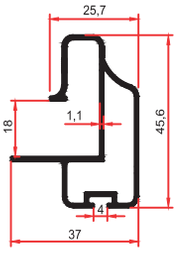
SM 1013 BA
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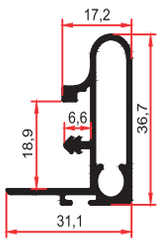
SM 1013 BH
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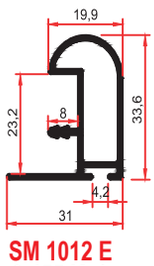
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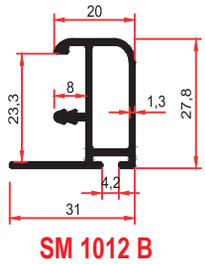
SM 1013 BE
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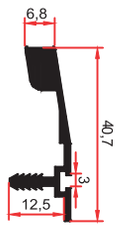
SM 1012 C
0,455 Kg/m



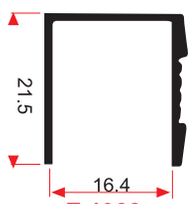
SM 1012 E
0,455 Kg/m



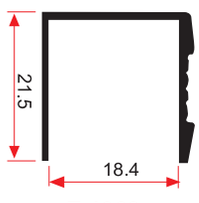
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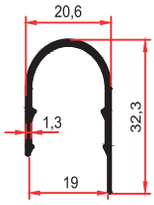
1012 D
0,385 Kg/m



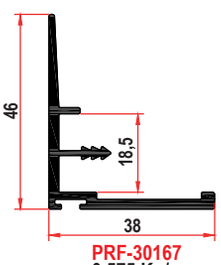
E 1988
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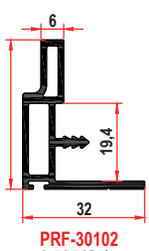
E 1968
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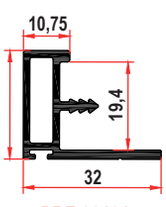
SM 1010 A
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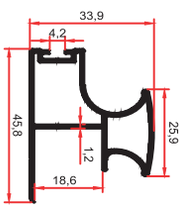
PRF-30167
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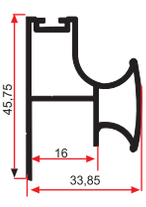
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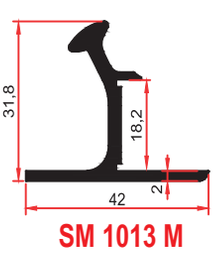
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0,440 Kg/m



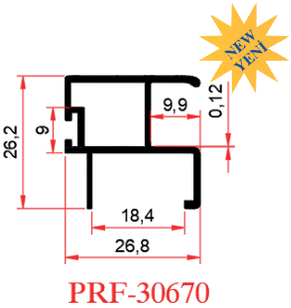
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0,585 Kg/m



SM 1013 BT
0,280 Kg/m

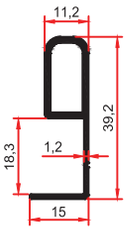


SM 1013 M
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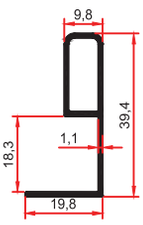


PRF-30670
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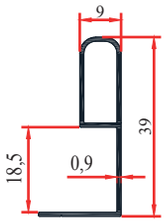
BOY KULP PROFİLLERİ HANDLE HEIGHT PROFILES



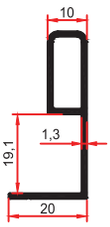
6065
0,325 Kg/m



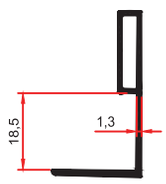
SM 1010 P
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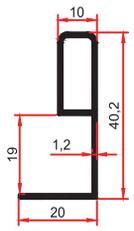
1010 P EKO
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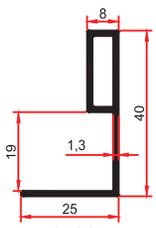
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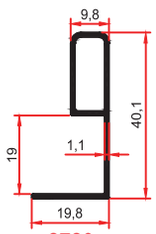
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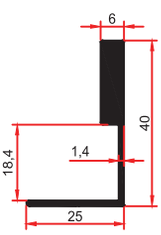
E-1436
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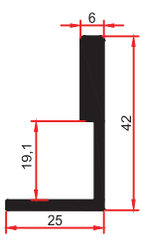
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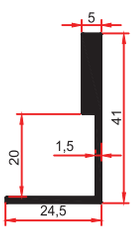
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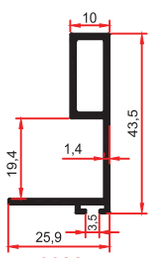
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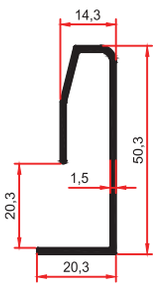
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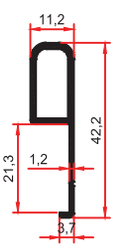
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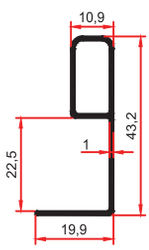
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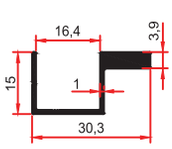
SM 1013 Y
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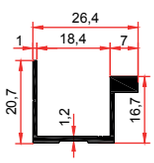
SM 1010 B
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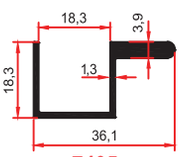
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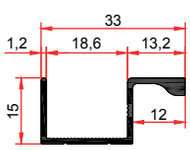
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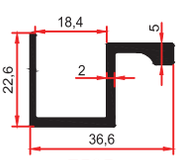
1936
0,240 Kg/m



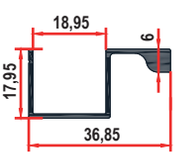
7405
0,345 Kg/m



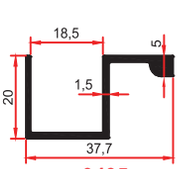
9382
0,230 Kg/m



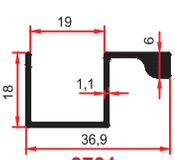
7505
0,410 Kg/m



7505 EKO
0,290 Kg/m

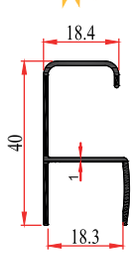


9435
0,335 Kg/m

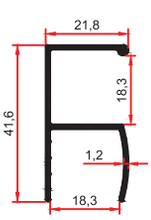


8781
0,295 Kg/m

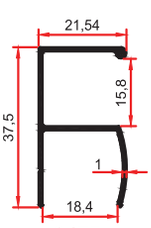
NEW YENİ



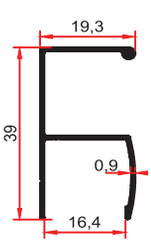
2527 EKO
0,290 Kg/m



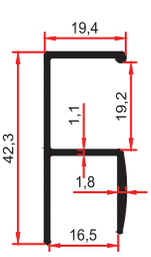
SM 1013 F
0,335 Kg/m



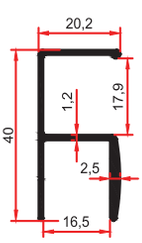
9475
0,265 Kg/m



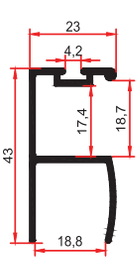
3796 A
0,235 Kg/m



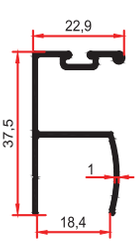
6066
0,305 Kg/m



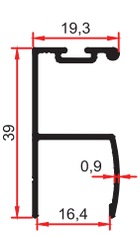
SM 1013 BF
0,365 Kg/m



1013 BJ
0,435 Kg/m

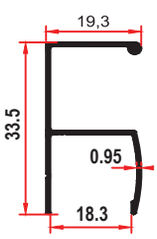


9476
0,295 Kg/m



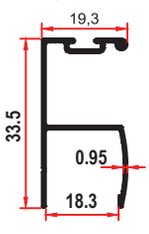
3797 A
0,255 Kg/m

NEW YENİ

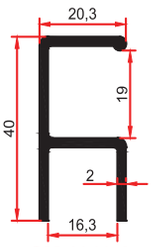


PRF-30523
0,225 Kg/m

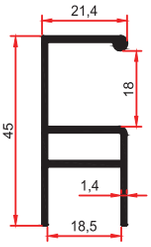
NEW YENİ



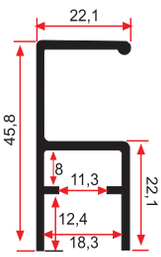
PRF-30524
0,245 Kg/m



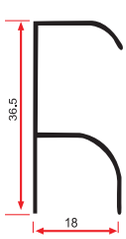
SM 1013 A
0,505 Kg/m



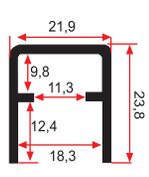
SM 1013
0,485 Kg/m



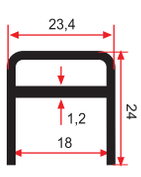
SM 1013 E
0,535 Kg/m



E 1910
0,225 Kg/m

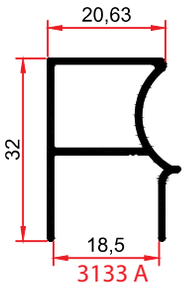


SM 1012 A
0,350 Kg/m

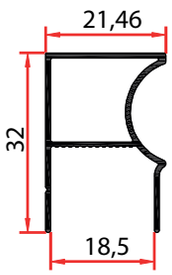


SM 1012
0,410 Kg/m

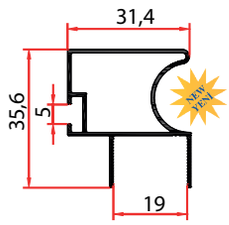
BOY KULP PROFİLLERİ HANDLE HEIGHT PROFILES



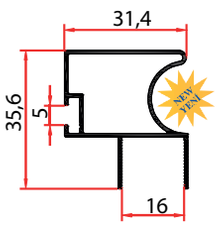
3133 A
0,280 Kg/m



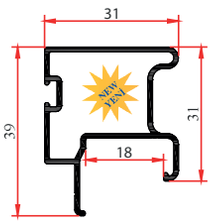
3133 A EKO
0,250 Kg/m



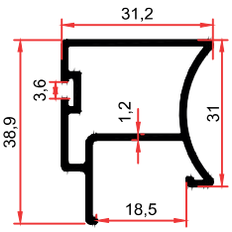
PRF-30375
0,350 Kg/m



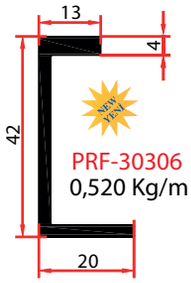
PRF-30376
0,350 Kg/m



PRF-30498
0,430 Kg/m



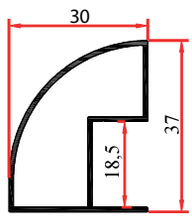
5914
0,470 Kg/m



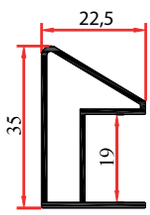
PRF-30306
0,520 Kg/m



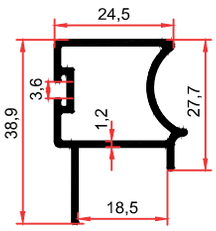
PRF-30478
0,370 Kg/m



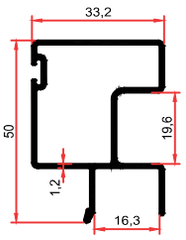
1760-MSN
0,350 Kg/m



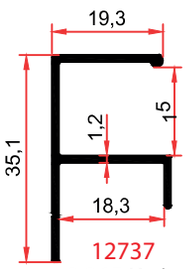
4682-MSN
0,355 Kg/m



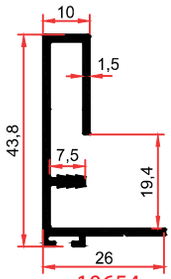
7538
0,405 Kg/m



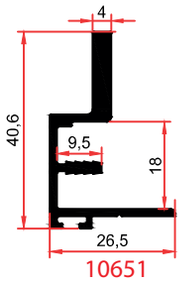
8109
0,575 Kg/m



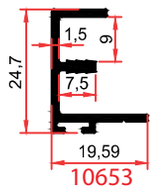
12737
0,265 Kg/m



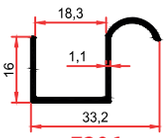
10654
0,445 Kg/m



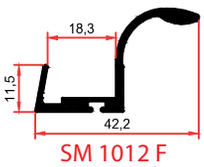
10651
0,505 Kg/m



10653
0,265 Kg/m

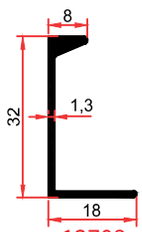


7306
0,200 Kg/m

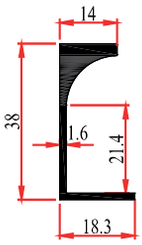


SM 1012 F
0,385 Kg/m

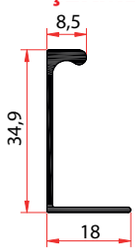
ÇEKMECE KULP PROFİLLERİ DRAWER HEIGHT PROFILES



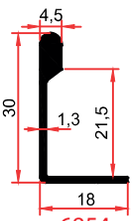
12708
0,220 Kg/m



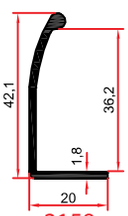
PRF-30522
0,425 Kg/m



3728
0,220 Kg/m



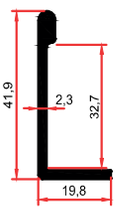
6854
0,225 Kg/m



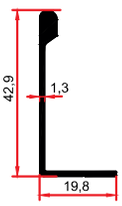
2158
0,315 Kg/m



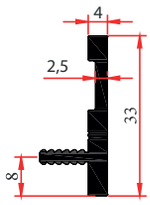
PRF-30556
0,300 Kg/m



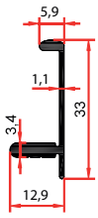
SM 1012 DF
0,415 Kg/m



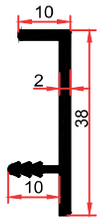
2216 A ECO
0,275 Kg/m



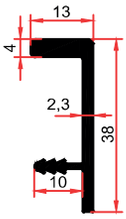
PRF-30510
0,390 Kg/m



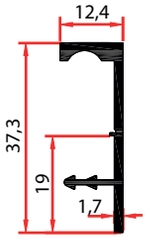
7200
0,225 Kg/m



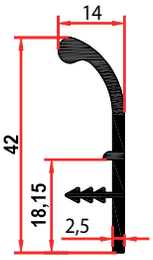
9673
0,300 Kg/m



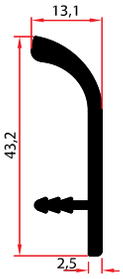
SM 4990
0,395 Kg/m



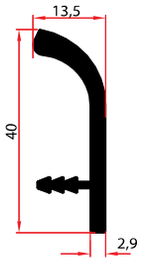
3173
0,290 Kg/m



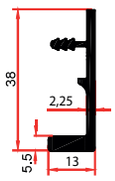
4223
0,400 Kg/m



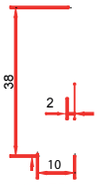
11312
0,410 Kg/m



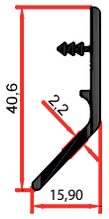
11262
0,435 Kg/m



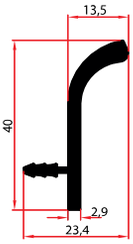
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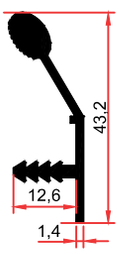
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0,315 Kg/m



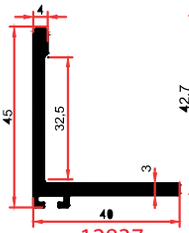
4306 FBL
0,325 Kg/m



11263
0,435 Kg/m



SM 1013 L
0,385 Kg/m



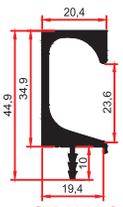
12837
0,685 Kg/m

E 6451
0,405 Kg/m

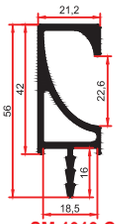
SM 1013 ÇS
0,275 Kg/m

E 1684
0,425 Kg/m

ÇEKMECE KULP PROFİLLERİ DRAWER HANDLE PROFILES



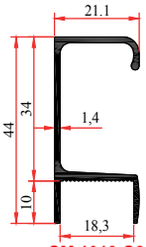
SM 1013 G
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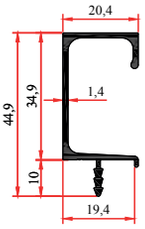
SM 1013 G1
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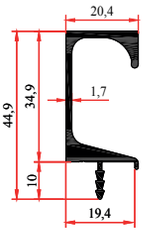
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TAPA



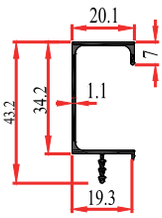
SM 1013 G2
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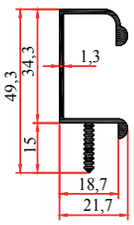
SM 1013 G EKO
0,380 Kg/m



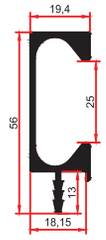
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0,540 Kg/m



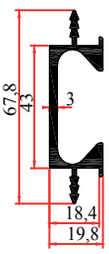
PRF-30446
0,280 Kg/m



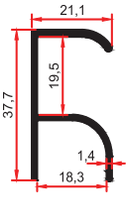
1013 ÇR
0,435 Kg/m



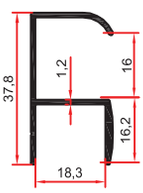
9241
0,660 Kg/m



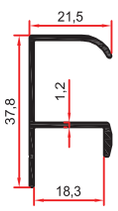
1013 ÇM
0,900 Kg/m



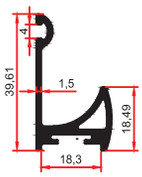
SM 1013 C
0,360 Kg/m



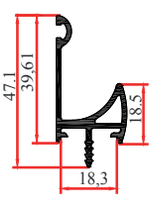
SM 1013 B1
0,320 Kg/m



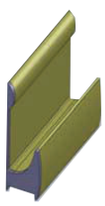
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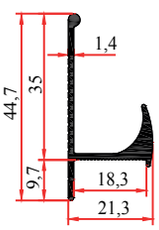
8580
0,500 Kg/m



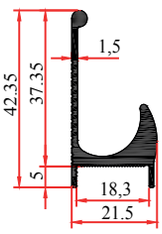
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0,510 Kg/m



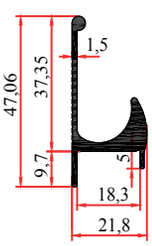
8580-8580 A
TAPA



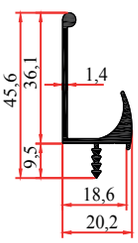
PRF-30370
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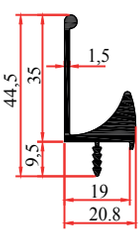
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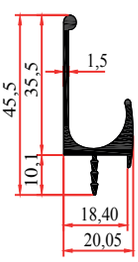
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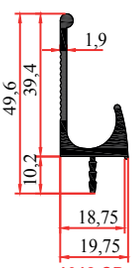
2842 A
0,385 Kg/m



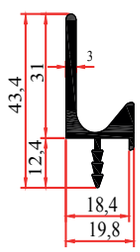
1013 ÇZ
0,520 Kg/m



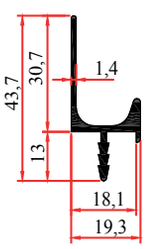
8227
0,420 Kg/m



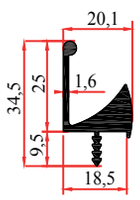
1012 ÇD
0,495 Kg/m



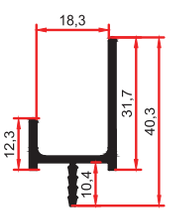
1013 ÇN
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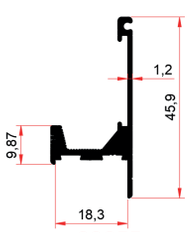
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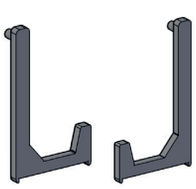
5421
0,485 Kg/m



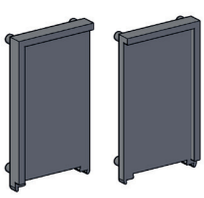
SM 1013 K
0,315 Kg/m



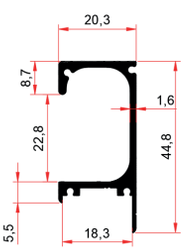
30655
0,404 Kg/m



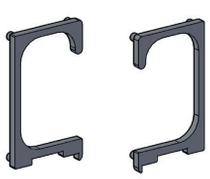
30627 AÇIK TAPA
SAĞ-SOL



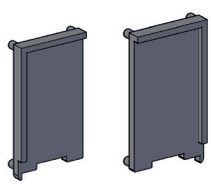
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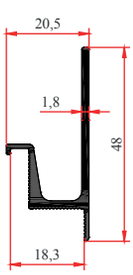
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0,448 Kg/m



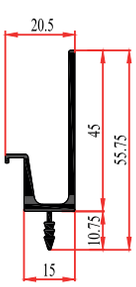
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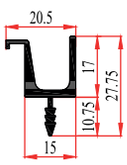
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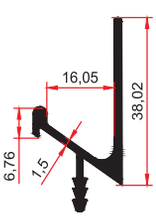
10546 T
0,390 Kg/m



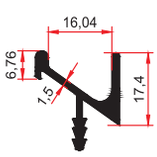
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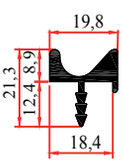
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0,290 Kg/m



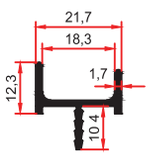
5980 A
0,410 Kg/m



5981 A
0,300 Kg/m



1013 ÇO
0,345 Kg/m



SM 1013 ÇK
0,220 Kg/m

PRF-30168
0,320 Kg/m

12722
0,305 Kg/m

8669
0,455 Kg/m

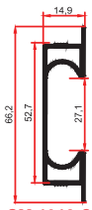
1284
0,345 Kg/m

7199
0,275 Kg/m

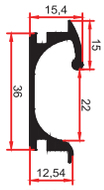
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7327 BRN
0,325 Kg/m

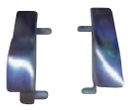
7490
0,190 Kg/m



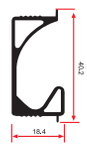
SM 1013 ÇT
0,530 Kg/m



E 1228
0,390 Kg/m



E 1228 TAPA



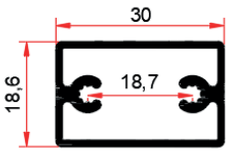
E 1182
0,505 Kg/m



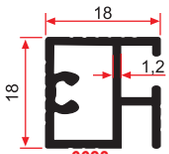
E 1673
0,635 Kg/m



E 1659
0,320 Kg/m



PRF-30669
0,404 Kg/m



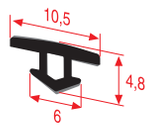
6628
0,295 Kg/m
EVYE ALTI PROFİLİ



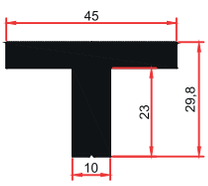
6628 EVYE ALTI
KAVALYALI BAĞLANTI



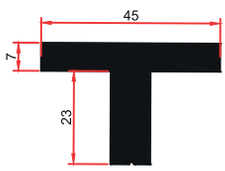
6628 EVYE ALTI
KAVALYASIZ BAĞLANTI



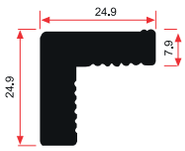
EVYE DEMİR FİTİLİ



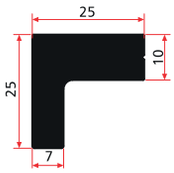
SM 6013 I
1,425 Kg/m



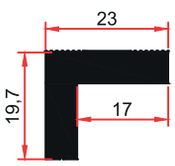
SM 6013 H
1,470 Kg/m



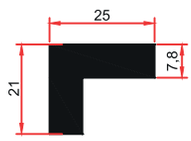
E 1391
0,880 Kg/m



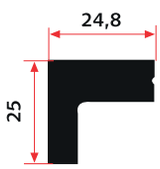
SM 6014 BK
1,005 Kg/m



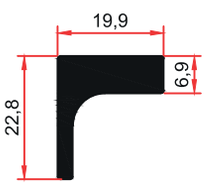
SM 6013 M
0,595 Kg/m



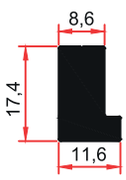
E 1068
0,805 Kg/m



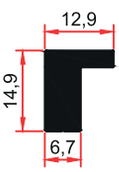
SM 6013 İ
0,950 Kg/m



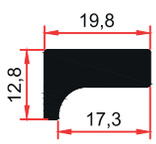
E 1304
0,510 Kg/m



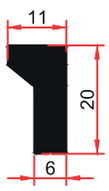
SM 6014 CR
0,445 Kg/m



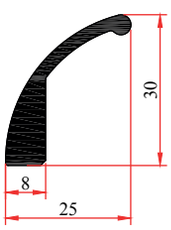
E 1014
0,320 Kg/m



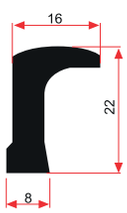
E 1092
0,420 Kg/m



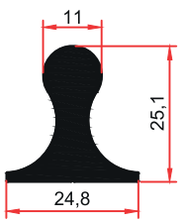
E 1382
0,395 Kg/m



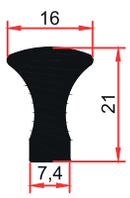
PRF-30165
0,465 Kg/m



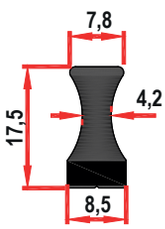
E 1986
0,485 Kg/m



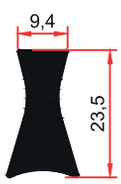
SM 6013 G
0,695 Kg/m



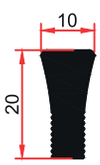
E 1657
0,475 Kg/m



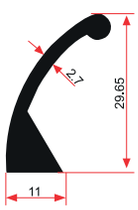
PRF-30327
0,300 Kg/m



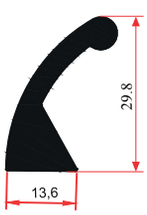
6013 E
0,515 Kg/m



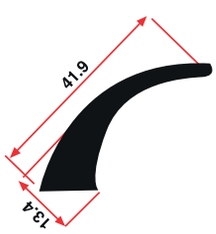
SM 6013 K
0,375 Kg/m



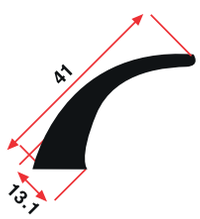
E 1077
0,435 Kg/m



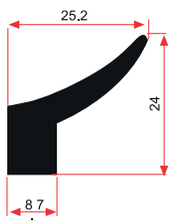
SM 6013 F
0,605 Kg/m



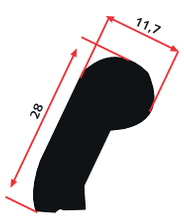
SM 6013 B
0,665 Kg/m



SM 6013 C
0,645 Kg/m



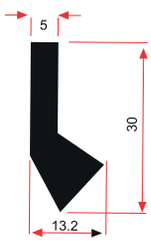
E 1656
0,520 Kg/m



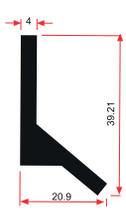
SM 6013 A
0,615 Kg/m



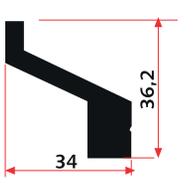
E 1970
0,650 Kg/m



E 1945
0,495 Kg/m



E 1662
0,605 Kg/m



SM 6013 J
0,980 Kg/m

E 1175
0,465 Kg/m

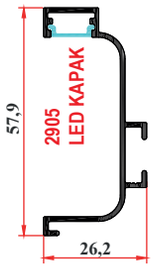
E 1220
0,375 Kg/m

SM 6014 K
0,225 Kg/m

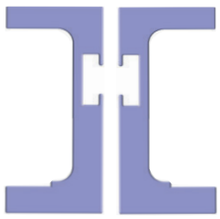
PRF-30326
0,180 Kg/m

4584
0,220 Kg/m

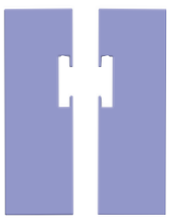
GOLA KULP PROFİLLERİ GOLA HANDLE PROFILES



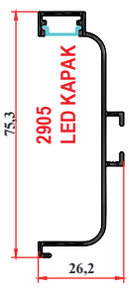
LEDLİ GİZLİ KULP
2675 L
0,400 Kg/m



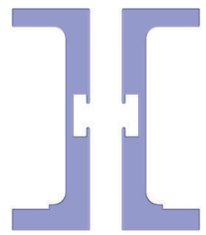
2675 L AÇIK SAĞ - SOL TAPA



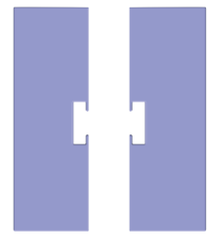
2675 L KAPALI SAĞ - SOL TAPA



LEDLİ GİZLİ KULP
2676 L
0,460Kg/m



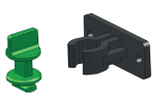
2676 L AÇIK SAĞ - SOL TAPA



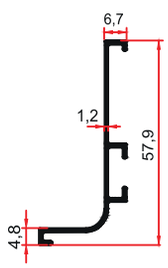
2676 L KAPALI SAĞ - SOL TAPA



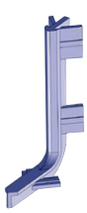
2676 A - 2675 A
METAL KÖŞE BAĞANTI



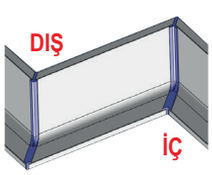
2676 A - 2675 A
PLS KÖŞE BAĞLANTI



2675 A
0,325 Kg/m

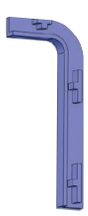


2675 A DIŞ DÖNÜŞ

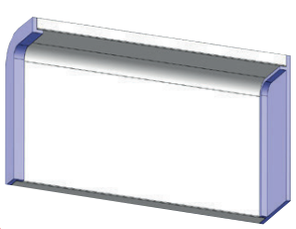




2675 A İÇ DÖNÜŞ

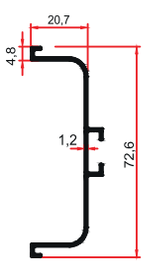


2675 A YAN TAPA





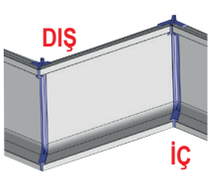
2675 A FİNAL TAPA



2676 A
0,415 Kg/m



2676 A DIŞ DÖNÜŞ

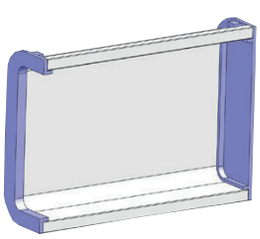




2676 A İÇ DÖNÜŞ

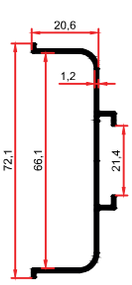


2676 A YAN TAPA





2676 A FİNAL TAPA



7362
0,395 Kg/m



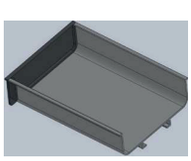
7362
DIŞ DÖNÜŞ



7362
İÇ DÖNÜŞ



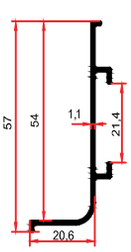
7362
TAPA



7362
FİNAL TAPA



7362 - 7363 KULP
KÖŞE PLS.



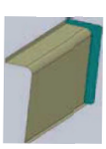
7363
0,275 Kg/m



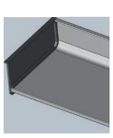
7363
DIŞ DÖNÜŞ



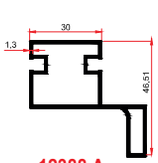
7363
İÇ DÖNÜŞ



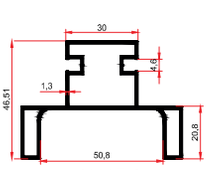
7363
TAPA



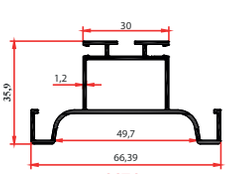
7363
FİNAL TAPA



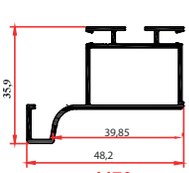
12388 A
0,670 Kg/m



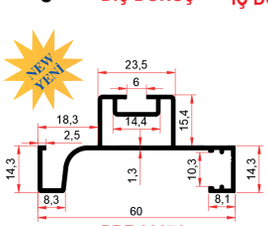
12387 A
0,890 Kg/m



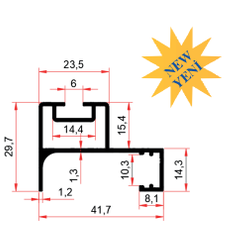
4471
0,690 Kg/m



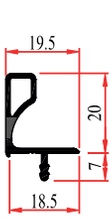
4470
0,560 Kg/m



PRF-30671
0,586Kg/m



PRF-30672
0,497 Kg/m



PRF-30341
0,235 Kg/m

4089
0,305 Kg/m

5981 B
0,315 Kg/m

PRF-30612
0,490 Kg/m

2846A
0,360 Kg/m

PRF-30499
0,475 Kg/m

4308
0,475 Kg/m

4307
0,415 Kg/m

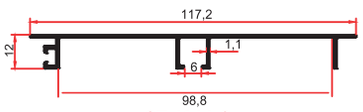
7364
0,380 Kg/m

7364 A
0,400 Kg/m

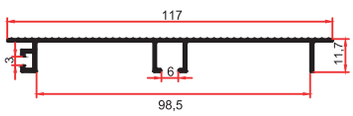
PRF-30547
0,480 Kg/m

7364 FİTİL

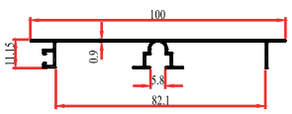
BAZA ve TEZGAH ÇITA PROFİLLERİ BASE & WORKTOP PROFILES



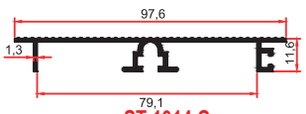
ST 1014 G
0,550 Kg/m



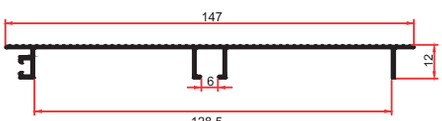
ST 1014 C-1
0,520 Kg/m



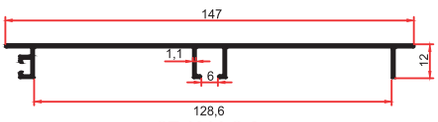
ST 1014 G-1
0,420 Kg/m



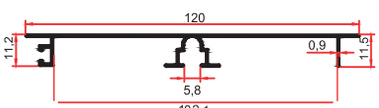
ST 1014 C
0,550 Kg/m



ST 1014 C-2
0,650 Kg/m

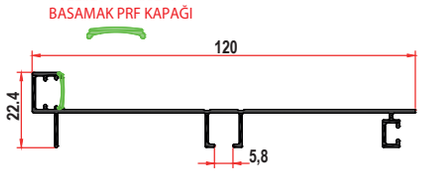


ST 1014 G-2
0,615 Kg/m

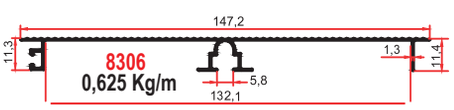


8310
0,465 Kg/m

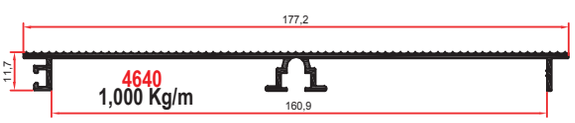
12252 / PRF-30298
BASAMAK PRF KAPAĞI



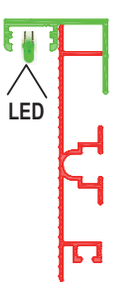
PRF-30305
LEDLİ BAZA
0,585 Kg/m

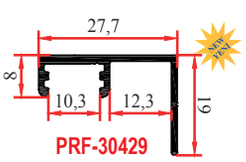


8306
0,625 Kg/m



4640
1,000 Kg/m





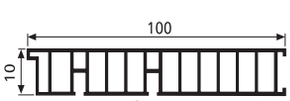
PRF-30429
0,215 Kg/m
BAZA AYDINLATMA PROFİLİ



BAZA KÖŞESİ 10-12-15 Cm

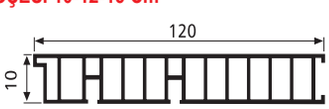


BAZA KÖŞESİ 10-12-15 Cm



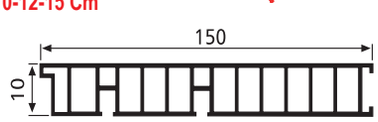
100 MM'LİK PVC BAZA

Parlak Krom ■ Mat Krom ■ Inox



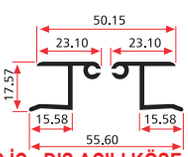
120 MM'LİK PVC BAZA

Parlak Krom ■ Mat Krom ■ Inox



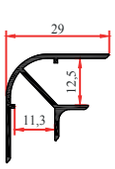
150 MM'LİK PVC BAZA

Parlak Krom ■ Mat Krom ■ Inox

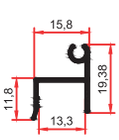


PVC İÇ - DIŞ AÇILI KÖŞE APARATI

Parlak Krom ■ Mat Krom ■ Inox



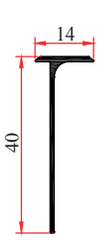
SM 1014 D
0,275 Kg/m



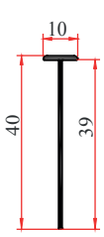
SM 1014 E
0,155 Kg/m



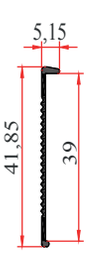
SM 1096
1,095 Kg/m



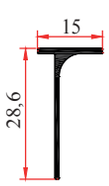
PRF-30261
ARA ÇITA
40'LIK EKO
0,155 Kg/m



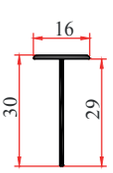
T ÇITA
40 MM
0,145 Kg/m



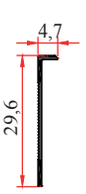
YAN ÇITA
40 MM
0,140 Kg/m



PRF-30262
ARA ÇITA
30'LUK EKO
0,135 Kg/m



T ÇITA
0,135 Kg/m



PRF-30263
YAN ÇITA
30'LUK EKO
0,075 Kg/m



PVC İÇ BÜKEY
TEZGAH SÜPÜRGELİĞİ

Gri ■ Krem
Beyaz ■ Mat Krom
Parlak Inox ■ Krom



ALUMİNYUM



SM 254 A
0,125 Kg/m

ALUMİNYUM



SM 254 B
0,135 Kg/m

ALUMİNYUM

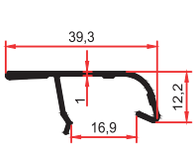


SM 254 D
0,145 Kg/m

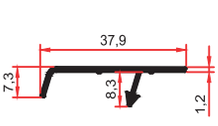
ALUMİNYUM



SM 254 C
0,130 Kg/m



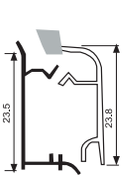
TEZGAH SÜPÜRGELİĞİ
BASEBORD PROFILE
7483
0,200 Kg/m



TEZGAH SÜPÜRGELİĞİ
BASEBORD PROFILE
7136
0,165 Kg/m



ALUMİNYUM KÜÇÜK
SÜPÜRGELİK



TAÇ PROFİLLERİ



ALUMİNYUM
SÜPÜRGELİK
DIŞ KÖŞE

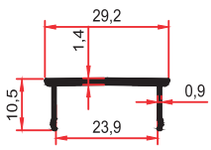


ALUMİNYUM
SÜPÜRGELİK
İÇ KÖŞE

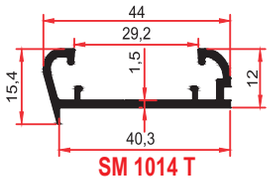


ALUMİNYUM
SÜPÜRGELİK
TAPA

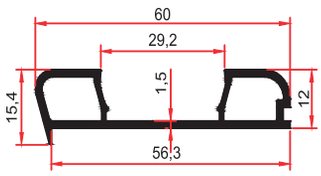
BAZA ve TEZGAH ÇITA PROFİLLERİ BASE & WORKTOP PROFILES



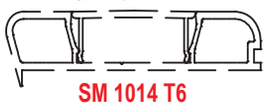
SM 1014 TK
0,155 Kg/m



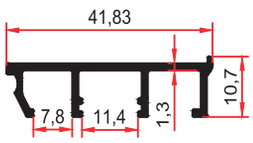
SM 1014 T
0,330 Kg/m



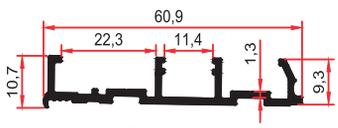
SM 1014 T6
0,485 Kg/m



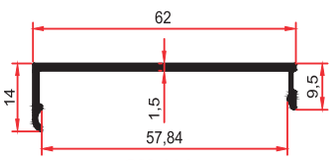
SM 1014 TK
SM 1014 T6



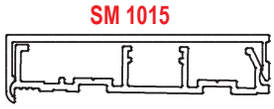
6236
0,285 Kg/m



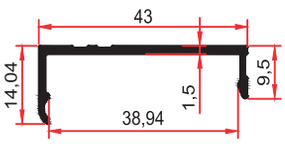
SM 1015 A
0,375 Kg/m



SM 1015
0,325 Kg/m

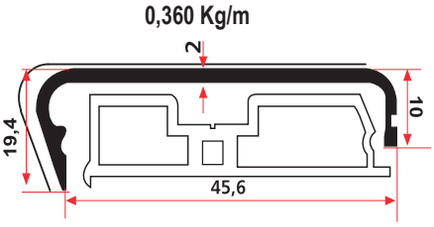


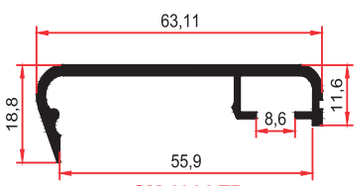
SM 1015
SM 1015 A



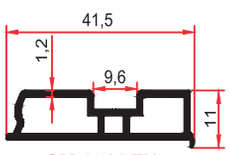
6271
0,245 Kg/m

SM 1014 TM
0,360 Kg/m

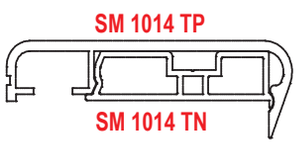




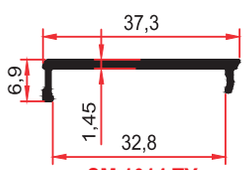
SM 1014 TP
0,510 Kg/m



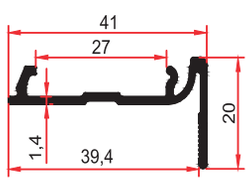
SM 1014 TN
0,350 Kg/m



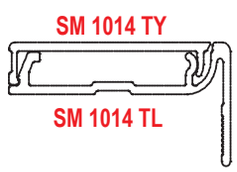
SM 1014 TP
SM 1014 TN



SM 1014 TY
0,175 Kg/m



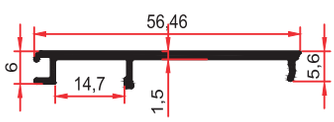
SM 1014 TL
0,290 Kg/m



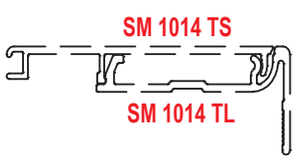
SM 1014 TY
SM 1014 TL



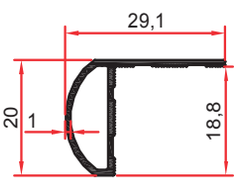
MUTFAK TEZGAH PLS DIŞ KÖŞE



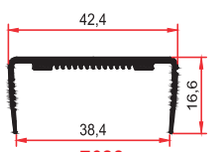
SM 1014 TS
0,270 Kg/m



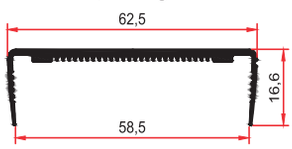
SM 1014 TS
SM 1014 TL



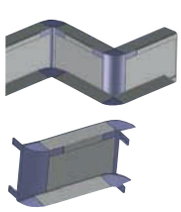
4746
0,185 Kg/m



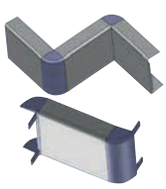
7628
0,285 Kg/m



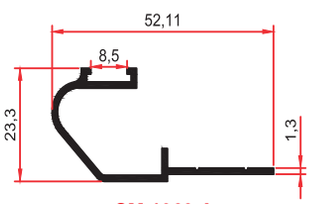
7629
0,395 Kg/m



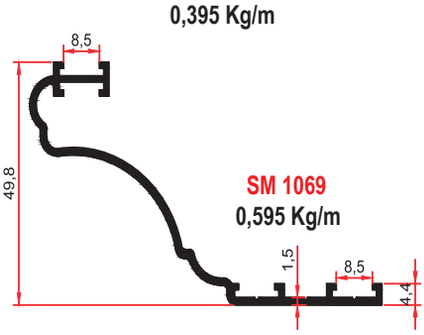
7629 - 60'LIK
TEZGAH ALIN ve DIŞ KÖŞE



7628 - 40'LIK
TEZGAH ALIN ve DIŞ KÖŞE

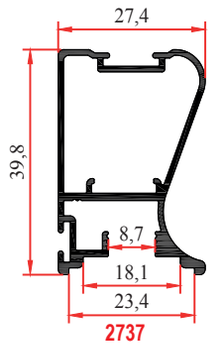


SM 1069 A
0,330 Kg/m

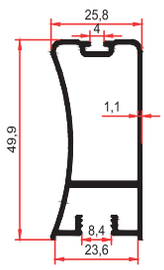


SM 1069
0,595 Kg/m

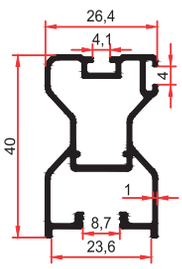
RAY DOLAP PROFİLLERİ SLIDIG DOOR PROFILES



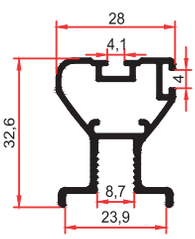
2737
0,480 Kg/m



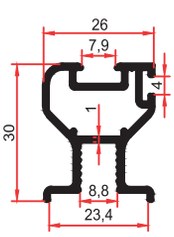
SM 1073 MN
0,540 Kg/m



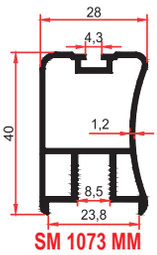
SM 1073 MH
0,480 Kg/m



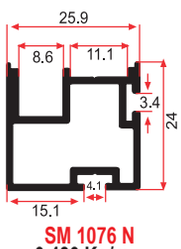
SM 1073
0,500 Kg/m



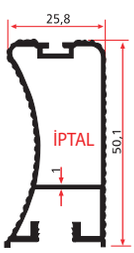
SM 1073 K
0,410 Kg/m



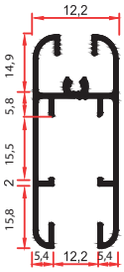
SM 1073 MM
0,535 Kg/m



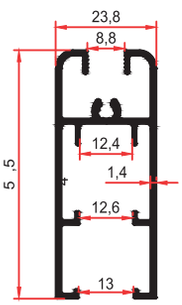
SM 1076 N
0,430 Kg/m



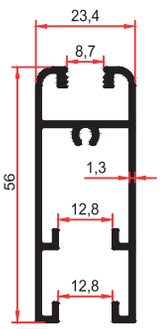
SM 1073 C
0,475 Kg/m



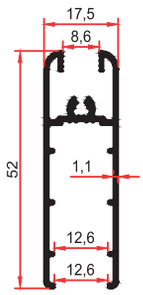
13024
0,570 Kg/m



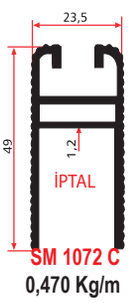
SM 1072 M
0,660 Kg/m



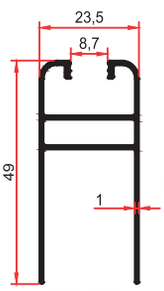
8429
0,660 Kg/m



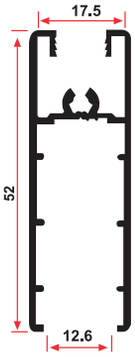
9117
0,445 Kg/m



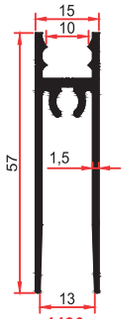
SM 1072 C
0,470 Kg/m



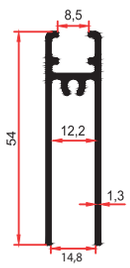
SM 1072
0,425 Kg/m



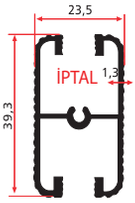
13021
0,450 Kg/m



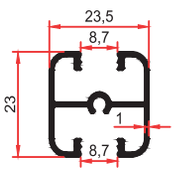
4430
0,575 Kg/m



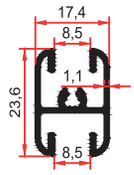
5165
0,480 Kg/m



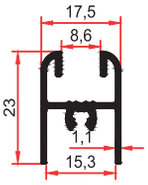
SM 1071 C
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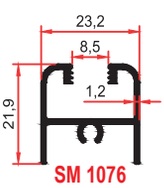
SM 1071
0,290 Kg/m



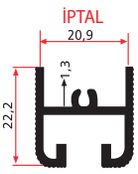
9122 A
0,290 Kg/m



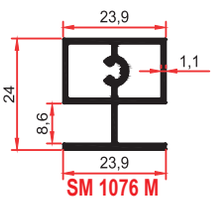
9120 A
0,260 Kg/m



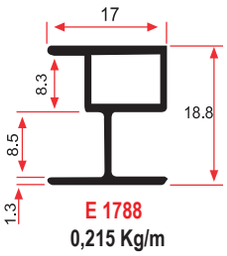
SM 1076
0,275 Kg/m



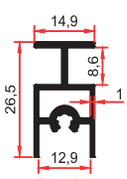
SM 1076 B
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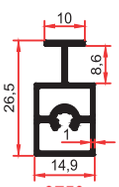
SM 1076 M
0,390 Kg/m



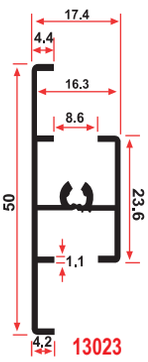
E 1788
0,215 Kg/m



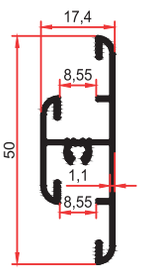
E 1585
0,285 Kg/m



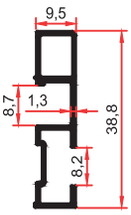
9750
0,305 Kg/m



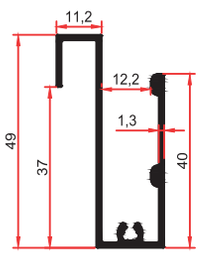
13023
0,350 Kg/m



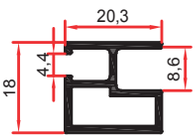
9118 A
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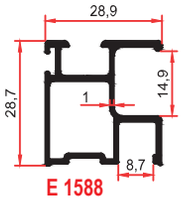
Ray Dolap
9069 A
0,275 Kg/m



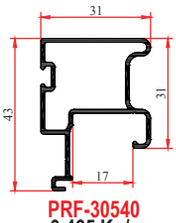
E-2638
0,520 Kg/m



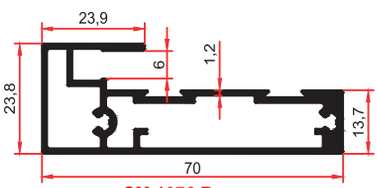
4852
0,280 Kg/m



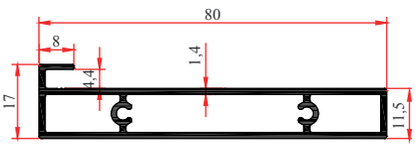
E 1588
0,420 Kg/m



PRF-30540
0,465 Kg/m

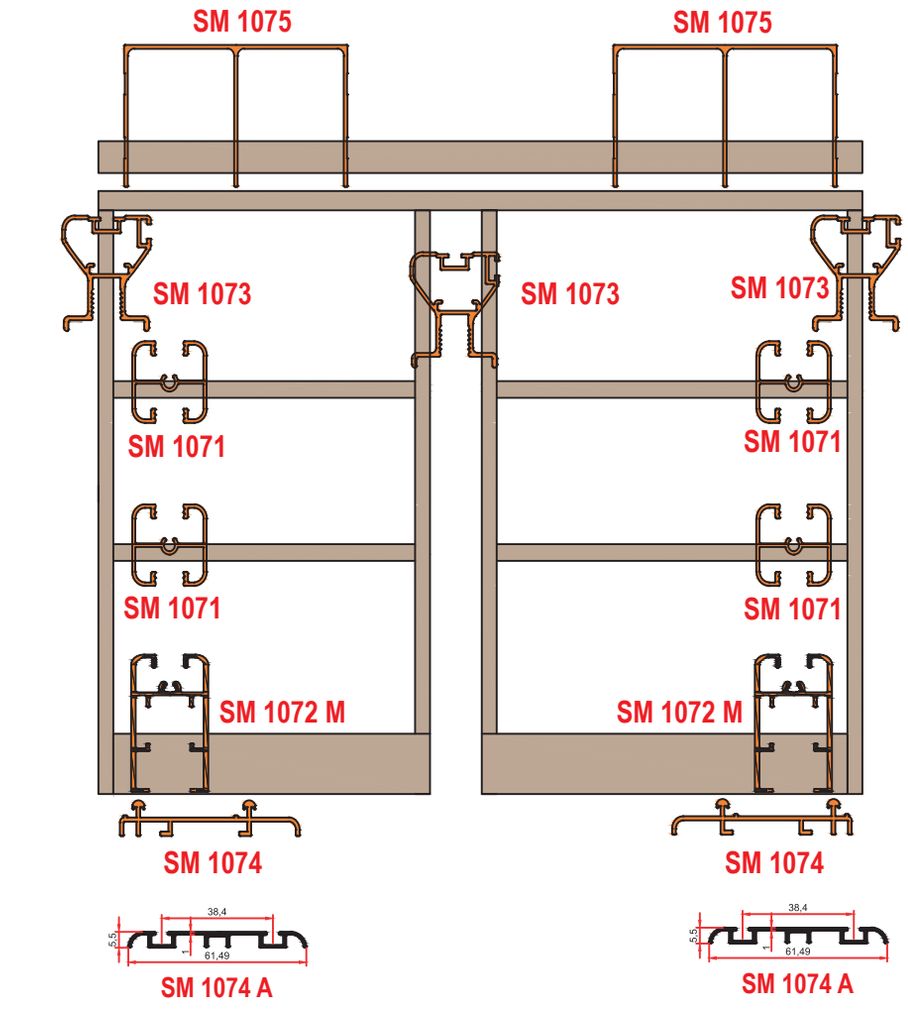


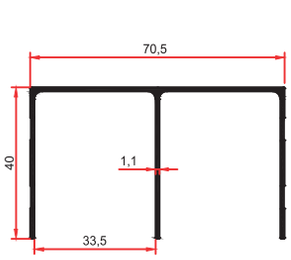
SM 1076 R
0,880 Kg/m



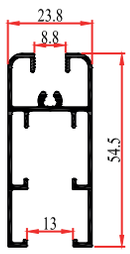
PRF-30539
0,810 Kg/m

RAY DOLAP PROFİLLERİ SLIDIG DOOR PROFILES

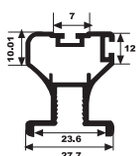




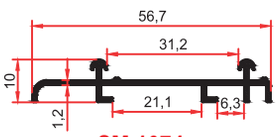
SM 1075
0,575 Kg/m



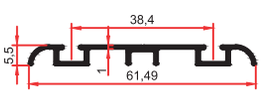
SM 1072 M
0,575 Kg/m



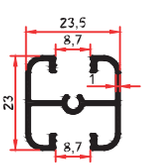
SM 1073
0,425 Kg/m



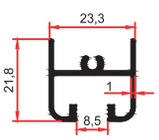
SM 1074
0,315 Kg/m



SM 1074 A
0,294 Kg/m



SM 1071
0,290 Kg/m



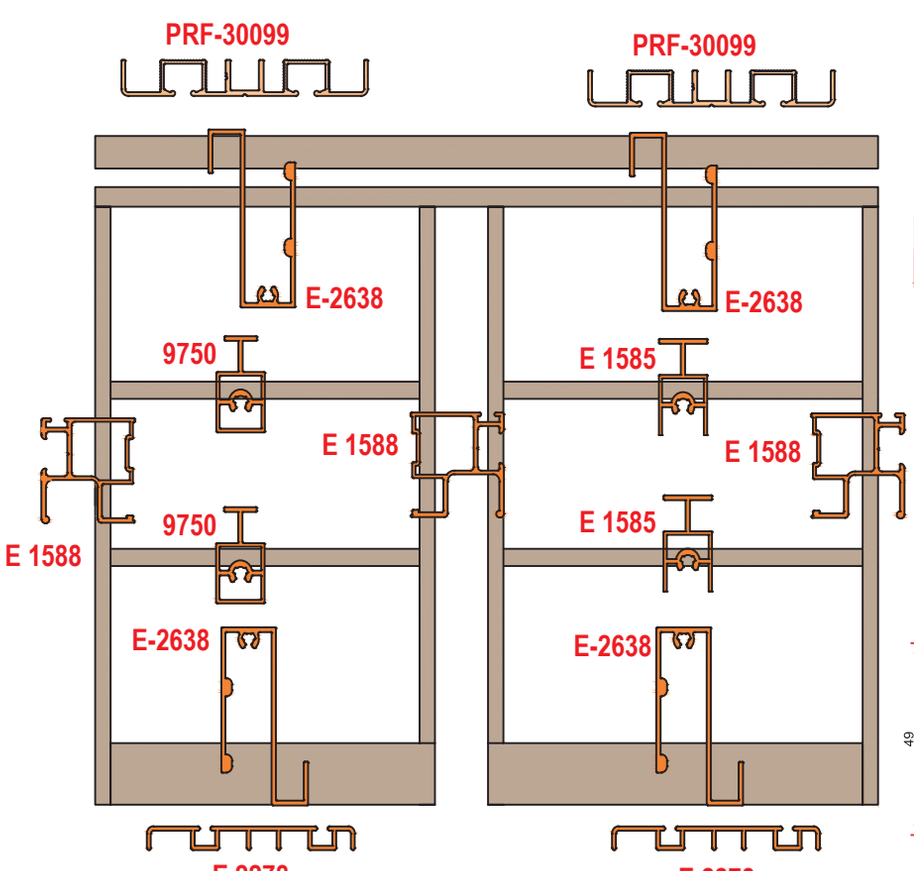
SM 1076
0,265 Kg/m

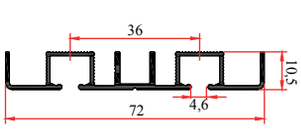


1074 A YATIK RULMAN

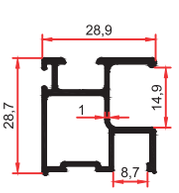


1074 YATIK RULMAN





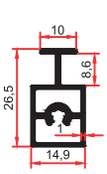
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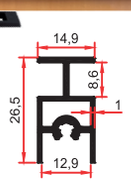
E 1588
0,415 Kg/m

30097-30099 ALÜMİNYUMA GÖRE
ÜST MEKANİZMA SETİ

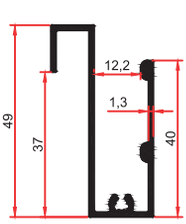




9750
0,305 Kg/m



E-1585
0,285 Kg/m

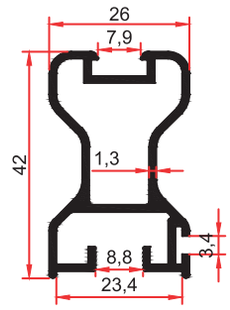


E-2638
0,520 Kg/m

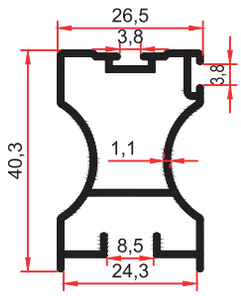


ÇİFT TEKER RULMAN

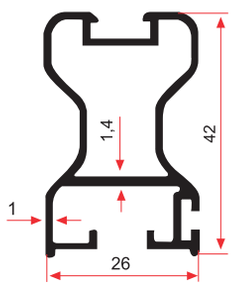
YENİ MOBİLYA PROFİLLERİ NEW FURNITURE PROFILES



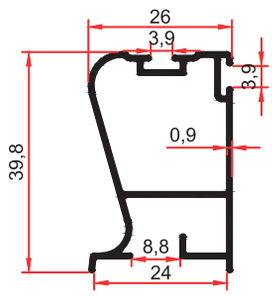
4418
0,600 Kg/m



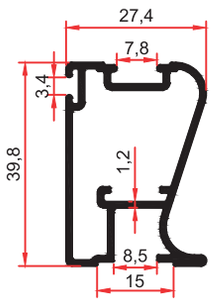
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0,480 Kg/m



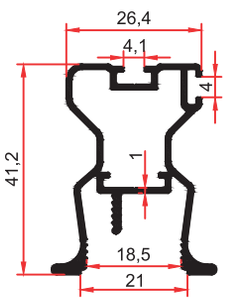
5804
0,495 Kg/m



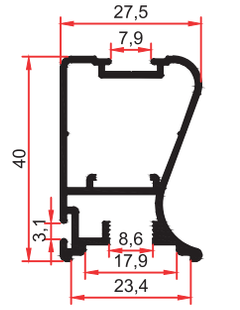
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0,375 Kg/m



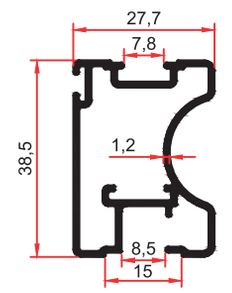
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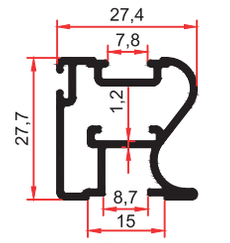
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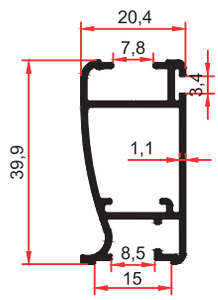
13431
0,515 Kg/m



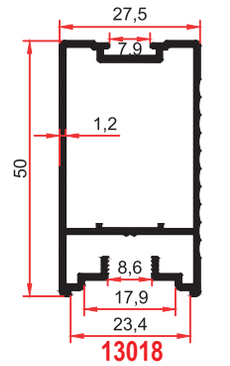
7346
0,565 Kg/m



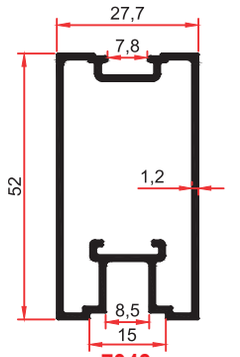
7345
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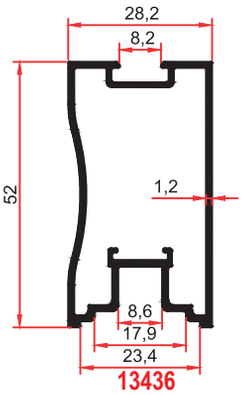
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0,430 Kg/m



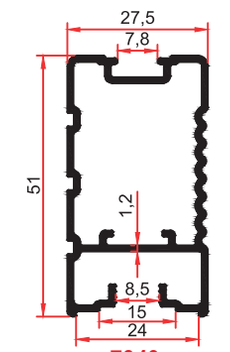
13018
0,570 Kg/m



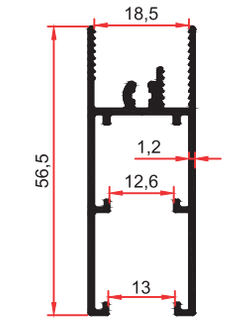
7348
0,645 Kg/m



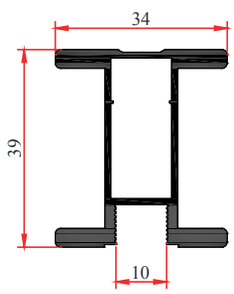
13436
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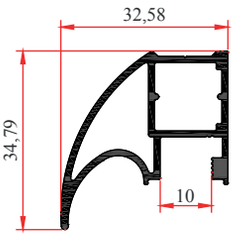
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0,655 Kg/m



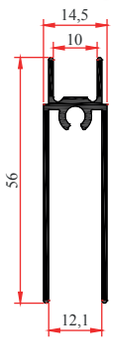
7474
0,530 Kg/m



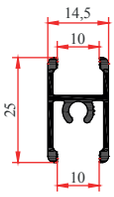
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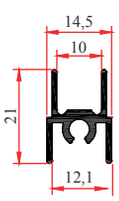
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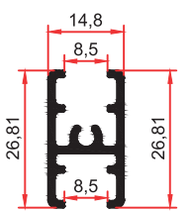
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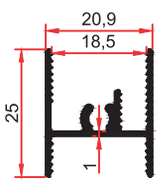
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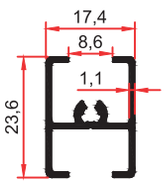
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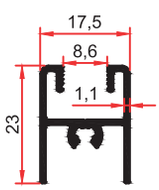
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0,320 Kg/m



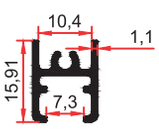
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8062
0,255 Kg/m

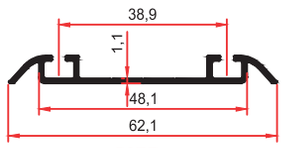


6830
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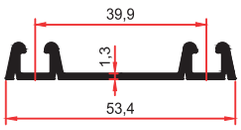


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0,235 Kg/m

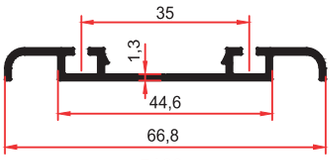
YENİ MOBİLYA PROFİLLERİ NEW FURNITITURE PROFILES



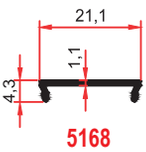
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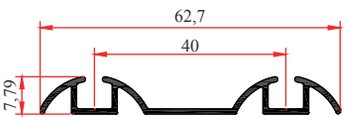
6010 A
0,355 Kg/m



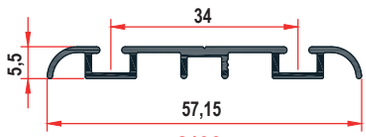
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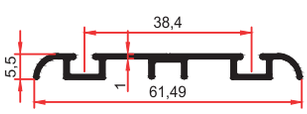
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0,115 Kg/m



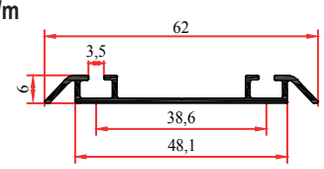
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0,315 KG/M



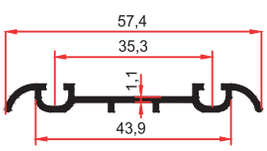
2196
0,280 Kg/m



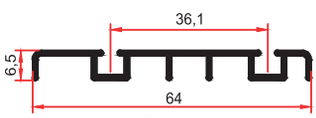
SM 1074 A
0,295 Kg/m



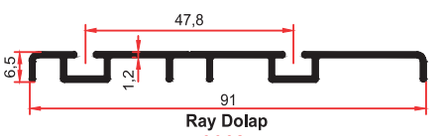
SM 1074 B
0,325 Kg/m



SM 1074 E
0,245 Kg/m



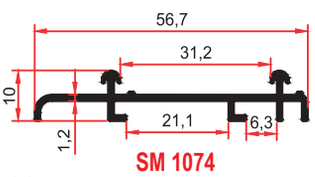
E 2278
0,355 Kg/m



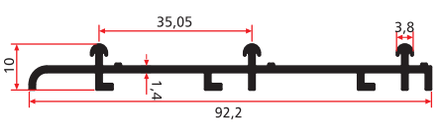
Ray Dolap
9068
0,455 Kg/m



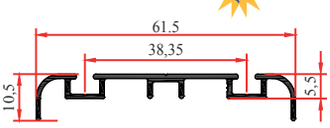
SM 1074 D
0,380 Kg/m



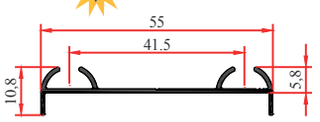
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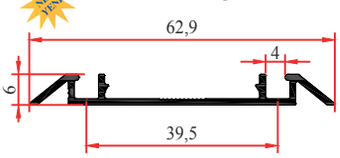
SM 1074 F
0,590 Kg/m



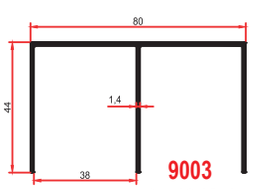
PRF-30172
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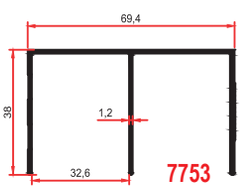
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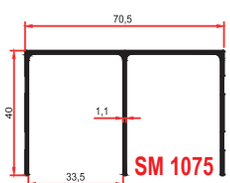
PRF-30378
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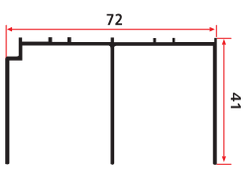
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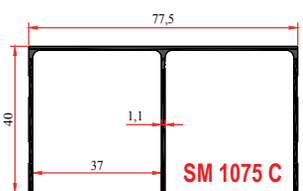
7753
0,625 Kg/m



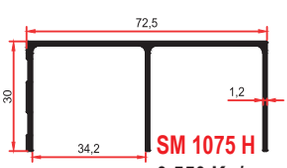
SM 1075
0,575 Kg/m



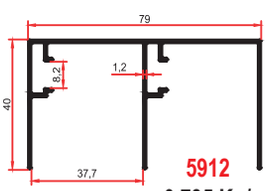
SM 1075 D
0,715 Kg/m



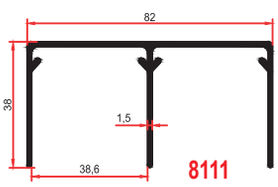
SM 1075 C
0,595 Kg/m



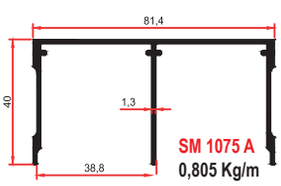
SM 1075 H
0,550 Kg/m



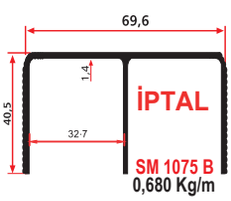
5912
0,735 Kg/m



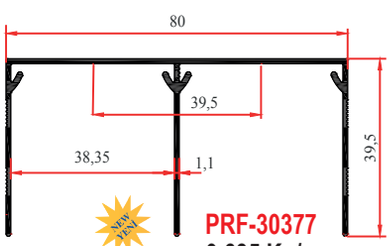
8111
0,845 Kg/m



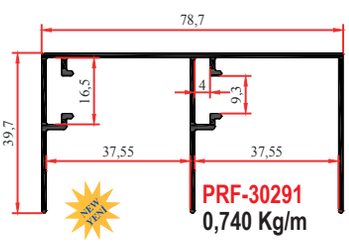
SM 1075 A
0,805 Kg/m



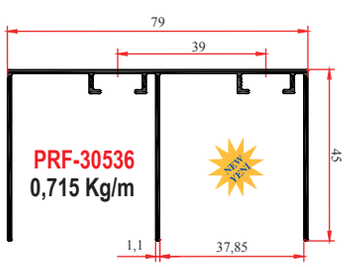
SM 1075 B
0,680 Kg/m



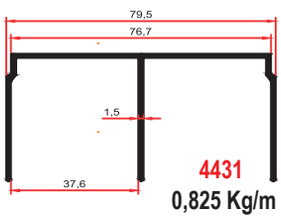
PRF-30377
0,635 Kg/m



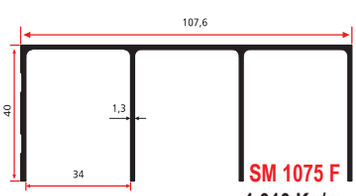
PRF-30291
0,740 Kg/m



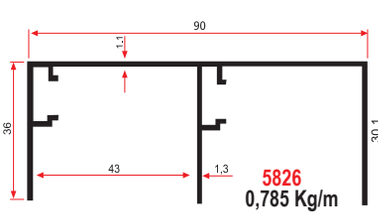
PRF-30536
0,715 Kg/m



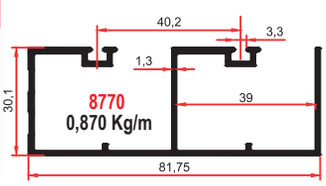
4431
0,825 Kg/m



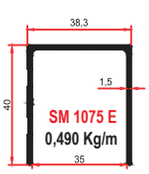
SM 1075 F
1,010 Kg/m



5826
0,785 Kg/m

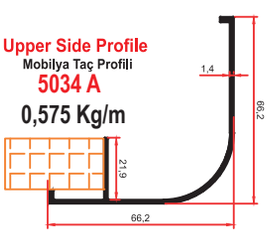


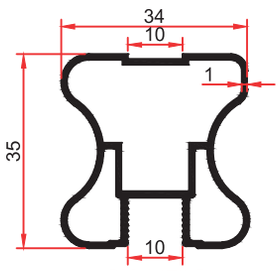
8770
0,870 Kg/m



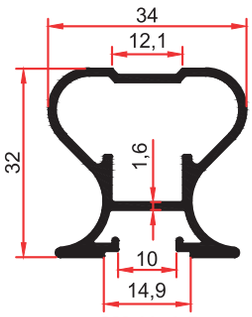
SM 1075 E
0,490 Kg/m

Upper Side Profile
Mobilya Taç Profili
5034 A
0,575 Kg/m

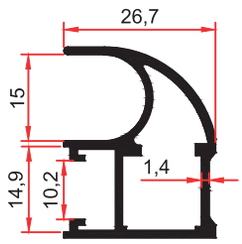




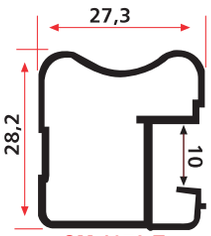
SM 1073 B
0,500 Kg/m



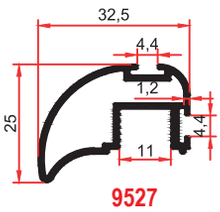
SM 1073 D
0,525 Kg/m



SM 1073 A
0,470 Kg/m



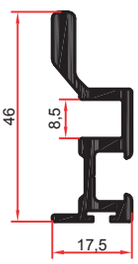
SM 1073 E
0,365 Kg/m



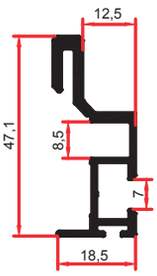
9527
0,385 Kg/m



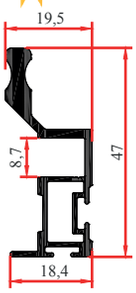
SM 1076 F
0,710 Kg/m



5817
0,660 Kg/m



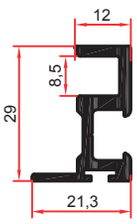
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0,485 Kg/m



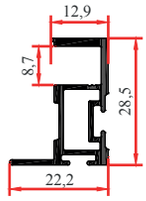
3377
0,500 Kg/m



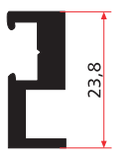
6091
0,380 Kg/m



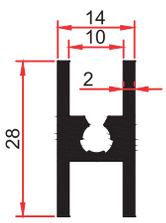
5818
0,450 Kg/m



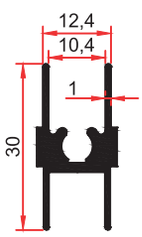
3380
0,350 Kg/m



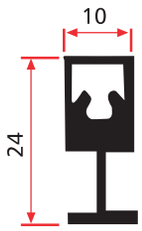
SM 1076 L
0,325 Kg/m



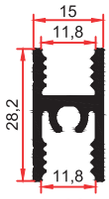
SM 1071 A
0,435 Kg/m



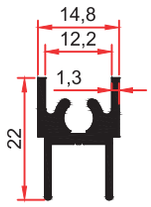
SM 1071 B
0,335 Kg/m



SM 1076 G
0,325 Kg/m



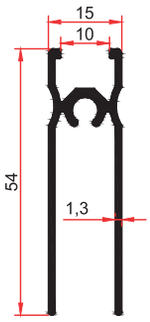
9526
0,410 Kg/m



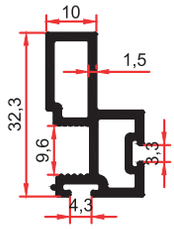
SM 1076 A
0,290 Kg/m



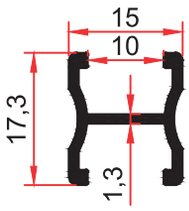
SM 1072 A
0,525 Kg/m



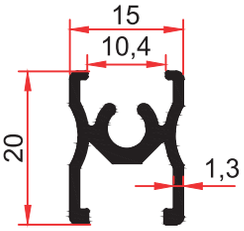
SM 1072 B
0,490 Kg/m



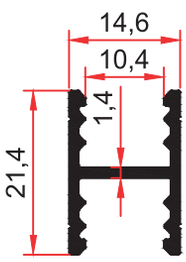
9528
0,445 Kg/m



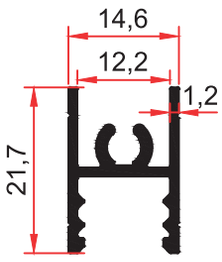
SM 1071 D
0,180 Kg/m



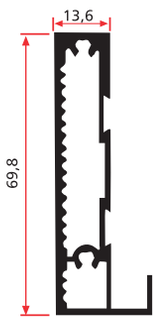
SM 1076 K
0,255 Kg/m



SM 1071 E
0,220 Kg/m



SM 1076 E
0,250 Kg/m



SM 1076 D
1,030 Kg/m



SM 1073 B RULMAN



SM 1073 A RULMAN

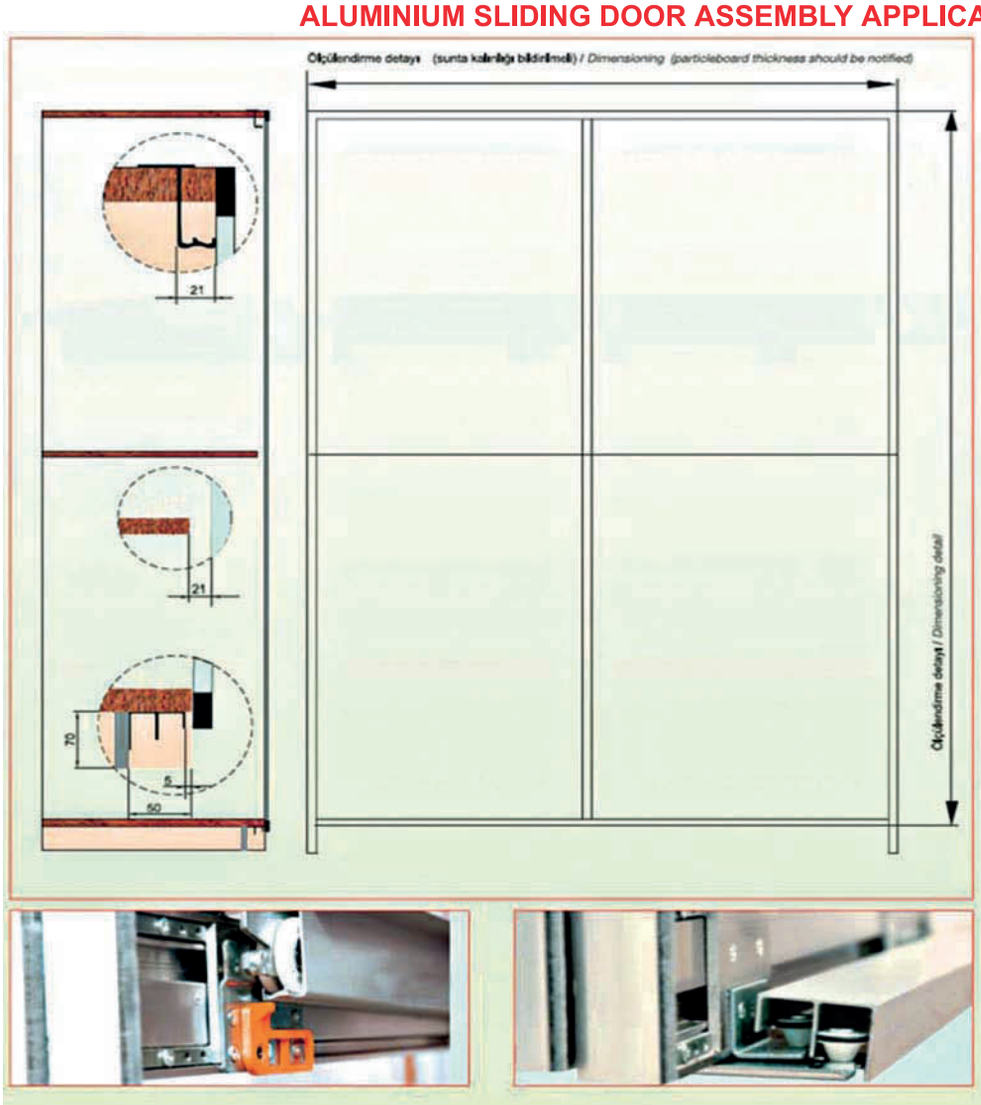


ÇİFT TEKER RULMAN

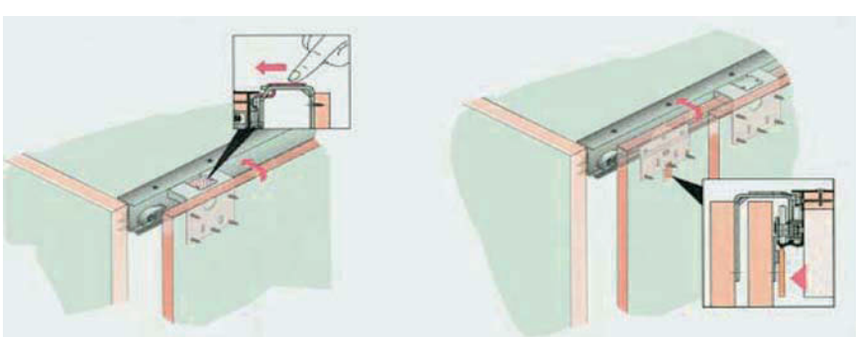


ÜST KLAVUZ

SÜRMELİ ALÜMİNYUM KAPAK MONTAJ UYGULAMASI
ALUMINIUM SLIDING DOOR ASSEMBLY APPLICATIONS





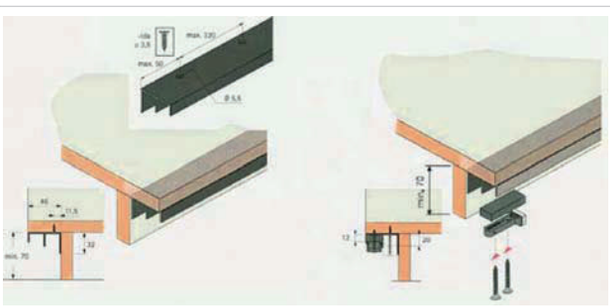


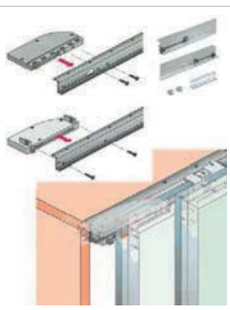
Büyük dolaplar için tasarım serbestliği

Özellikle yatak odalarındaki ağır kapaklı dolaplar için sürmek kapak mekanizması. Ahsap veya alüminyum çerçeveli kapaklar için özel mekanizmalar sayesinde iç düzenleme için daha fazla yer kazanımı sağlanır.
Farklı sevk mekanizmaları sayesinde baza ayağı kısımlarında ve tüm mobilya dizayınlarına uyum sağlar.

Freedom of design for large cabinets

Valve drive mechanism for sliding doors, especially heavy bedrooms. Wood or aluminum-framed doors with special mechanisms to gain more space for the internal arrangement is provided.
Base through referral mechanisms in different parts of the leg and fit all types of furniture designs.





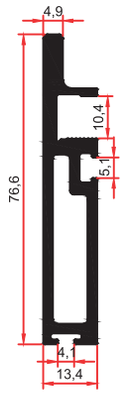
Darbe Emici Sistem

•Alüminyum çerçeveli kapaklar veya Ahşap kapaklar için hareket
profili ile birlikte kullanılabilir.
•Max kapak ağırlığı 50 kg

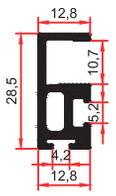
Impact Absorbing System

• Aluminium framed doors or wooden doors can be used in conjunction with the motion profile.
• Maximum door weight 50 kg

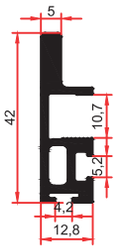
RAY DOLAP KAPAK - TOPLINE 22 SERİSİ 22 TOPLINE SERIES DRUM COVER - RAY



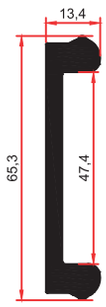
8339
1,195 Kg/m



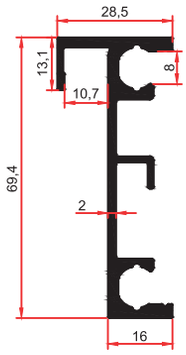
8107
0,415 Kg/m



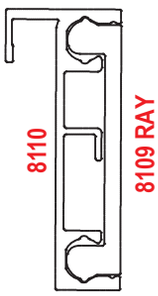
8108
0,595 Kg/m

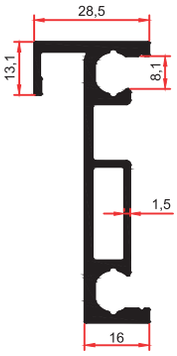


8109 RAY
1,035 Kg/m

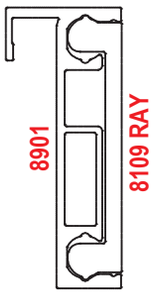


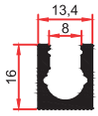
8110
0,975 Kg/m



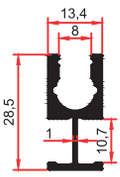


8901
1,050 Kg/m

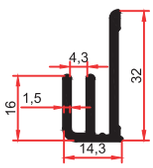




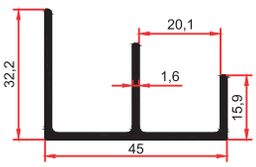
8294
0,255 Kg/m



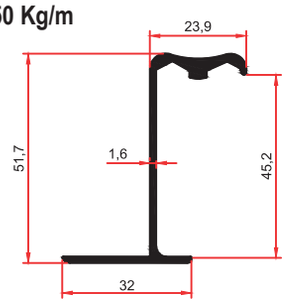
8106
0,335 Kg/m



SM 1076 H
0,295 Kg/m



SM 1080 A
0,485 Kg/m



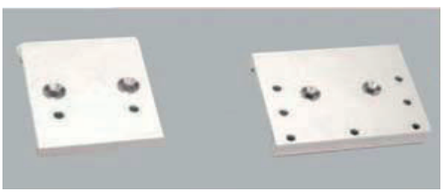
SM 1080
0,525 Kg/m



TOPLİNE 22 ÜST ve ALT BAĞLANTISI



TOPLİNE 22 ORTA KAYIT BAĞLANTISI



TOPLİNE 22 RULMAN ALT BAĞLANTI APARATI

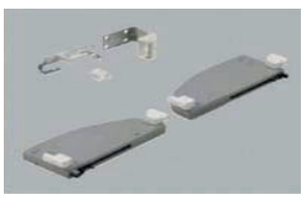
TOPLİNE 22 RULMAN ÜST BAĞLANTI APARATI



TOPLİNE 22 CAM FİTİLİ



TOPLİNE 22 FIRÇA (KIL) FİTİL



FREN SİSTEMİ



İÇ MEKANİZMA

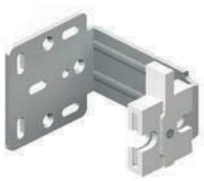


DIŞ MEKANİZMA



FOR WOOD DOOR STOPPER
AHŞAP İÇİN KAPI STOPERİ

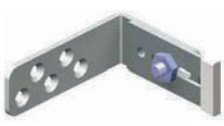




AHŞAP KAPAK İÇİN
DIŞ KAPAK APARATI



AHŞAP KAPAK İÇİN
İÇ KAPAK APARATI

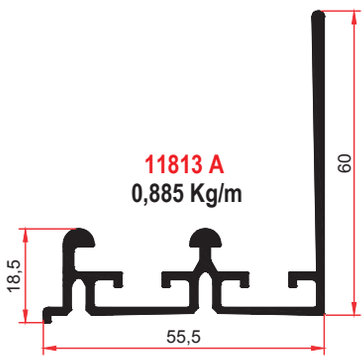


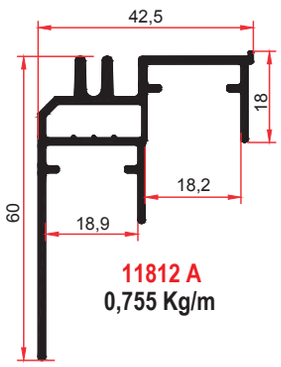
AHŞAP KAPAK İÇİN
DIŞ KAPAK AYARLI APARATI

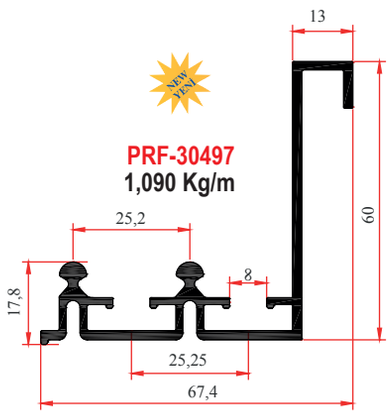


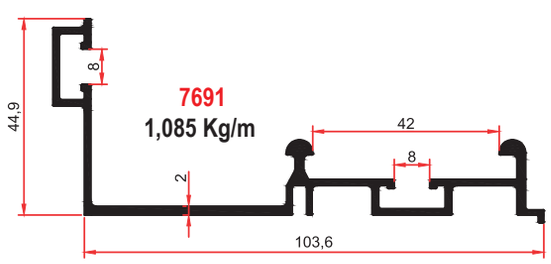
RAY KAPAK İÇİN
İÇ KAPAK APARATI

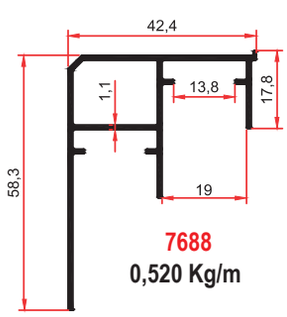
RAY DOLAP AĞIR SİSTEM MEKANİZMALARI HEAVY RAIL SYSTEM MECHANISMS OF CABINET

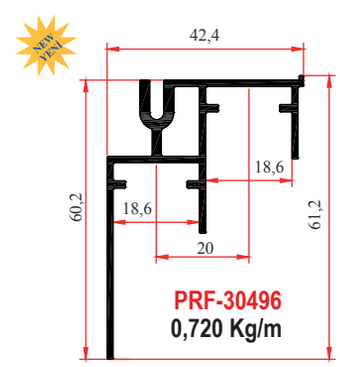


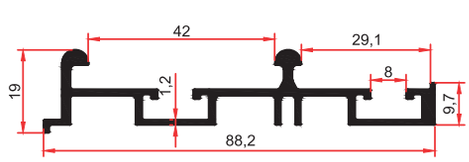


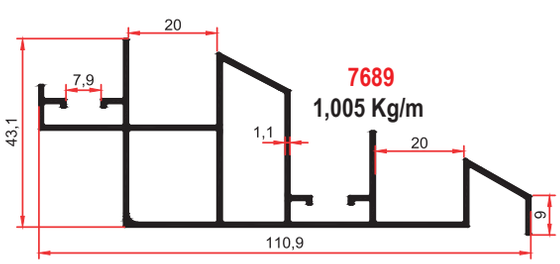
















AĞIR SİSTEM DIŞ MEKANİZMA



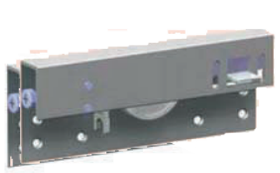
AĞIR SİSTEM İÇ MEKANİZMA



AYARLI DIŞ ÜST MAKARA



DIŞ ALT KILAVUZ



AYARLI İÇ ÜST MAKARA



AYARLI İÇ ÜST MAKARA



AĞIR SİSTEM DIŞ MEKANİZMA



AĞIR SİSTEM İÇ MEKANİZMA

RAY DOLAP AĞIR SİSTEM MEKANİZMALARI HEAVY RAIL SYSTEM MECHANISMS OF CABINET



ÖZELİKLER

Ayarlı ve Ray içi yavaşlatıcılı sürgü kapak mekanizması, 37 mm üst raya göre hazırlanmış ve ray içi yavaşlatıcılı sürgü kapaklar için özel hazırlanmıştır.

Alt Pom kaplı rulmanlı tekerlekle çalışır. Üst teker, tasarım özelliklerinden dolayı kapak sallantı ve ses yapmaktadır.

PROPERTIES

Sliding door mechanism with 80 kg. carrying capacity. Works Pom covered roller at the bottom.

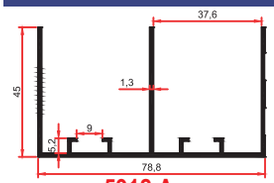
Takım İçerisi


Üst Makara

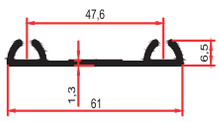

Ayarlı Alt Makara


Ray İçi Yavaşlatıcı

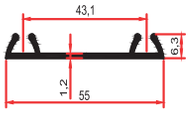
Alüminyum Alt & Üst Raylar



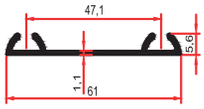
5912 A
0,775 Kg/m



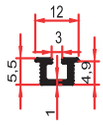
6874 ALT RAY
0,305 Kg/m



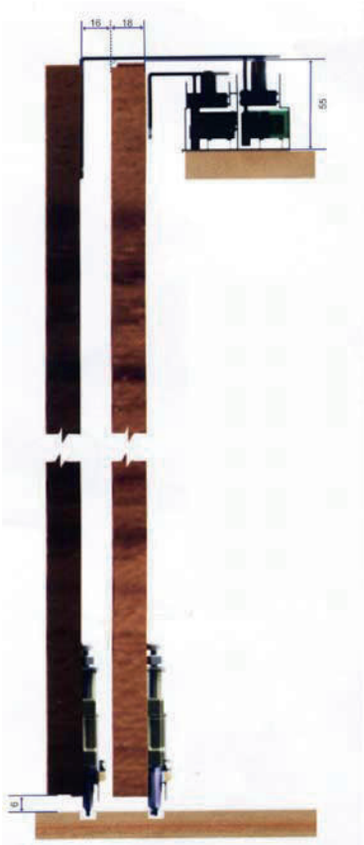
13234 ALT RAY
0,255 Kg/m



13233 ALT RAY
0,270 Kg/m



3736
0,070 Kg/m



ÖZELİKLER

Frenli sürgü kapak mekanizması 80 Kg. taşıma kapasitelidir. Alt ve üstte poliamit kahlı rulmanlı tekerlik ile çalışır.

Kullanım olarak kolay montaj rahatlığı ve çalışma özeliğine sahiptir. Görünüm ve estetik en üst seviyede tasarlanmıştır.

PROPERTIES

Brake sliding, door mechanism with 80 Kg. carrying capacity works polyamide covered roller at the bottom and top.

It is easy to use series. Aesthetics and appearance has desined of top level.

Takım İçerisi

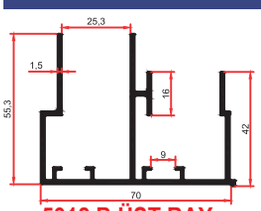

Dış Üst Makara


İç Üst Makara

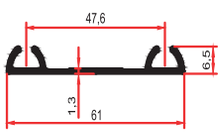

Ayarlı Alt Makara


Yavaşlatıcı

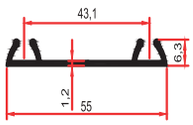
Alüminyum Alt & Üst Raylar



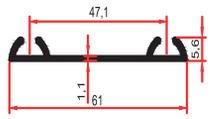
5912 B ÜST RAY
1,080 Kg/m



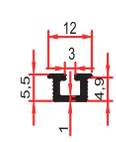
6874 ALT RAY
0,305 Kg/m



13234 ALT RAY
0,255 Kg/m



13233 ALT RAY
0,270 Kg/m



3736
0,070 Kg/m

RAY DOLAP AĞIR SİSTEM MEKANİZMALARI HEAVY RAIL SYSTEM MECHANISMS OF CABINET



Takım İçerisi


Ayarlı Dış Üst Makara

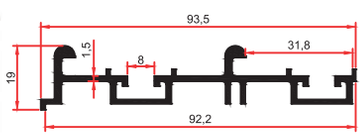

Ayarlı İç Üst Makara


Dış Alt Klavuz

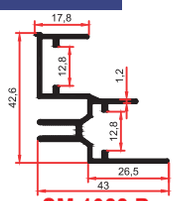

İç Alt Klavuz


Ray İçi Yavaşlatıcı

Alüminyum Alt & Üst Raylar



7691 A ÜST RAY
0,815 Kg/m



SM 1088 B
0,555 Kg/m

ÖZELİKLER

STR 30 100 Kg. ağır ayarlı sürme kapak mekanizması, maksimum 100 kg. taşıma kapasitesiyle çalışabilir.

Polyemid kaplı özel rulmandan yapılan teker ray üzerinde rahat çalışır.

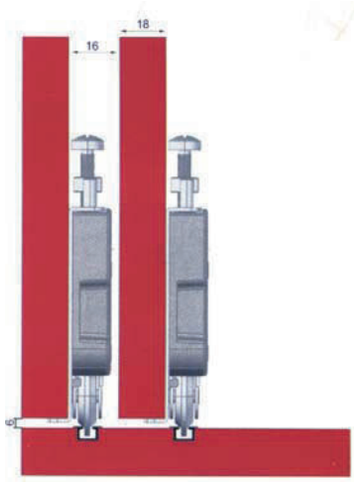
18 mm ve 30 mm kapak kalınlıklarına uygundur.

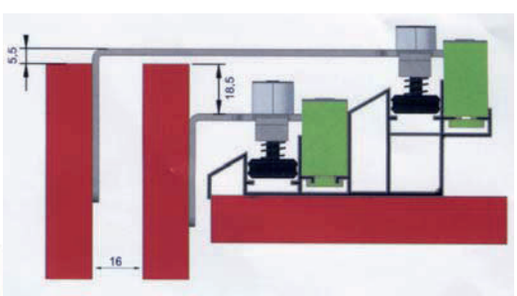
PROPERTIES

STR 30 100 Kg. Heavy adjustable sliding door mechanism works max. only 100 Kg. capacity to carry.

Polyamide covered roller works very easily on the aluminium rail.

It applied on 18 mm & 30 mm doorthickness





ÖZELİKLER

ASK 550 frenli sürgü kapak mekanizması 80 Kg. taşıma kapasitelidir. Alt ve üstte poliamit kahlı rulmanlı tekerlik ile çalışır.

Kullanım olarak kolay montaj rahatlığı ve çalışma özeliğine sahiptir. Görünüm ve estetik en üst seviyede tasarlanmıştır.

PROPERTIES

ASK- 550 brake sliding, door mechanism with 80 Kg. carrying capacity works polyamide covered roller at the bottom and top.

It is easy to use series. Aesthetics and appearance has desined of top level.

Takım İçerisi

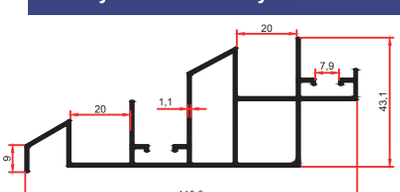

Ayarlı Dış Üst Makara


İç Üst Makara

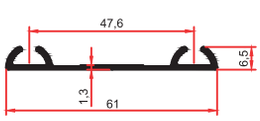

Ayarlı Alt Makara


Yavaşlatıcı

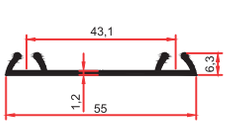
Alüminyum Alt & Üst Raylar



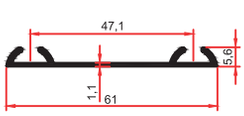
7689 ÜST RAY
1,005 Kg/m



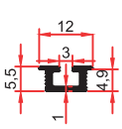
6874 ALT RAY
0,305 Kg/m



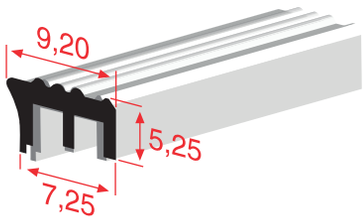
13234 ALT RAY
0,255 Kg/m



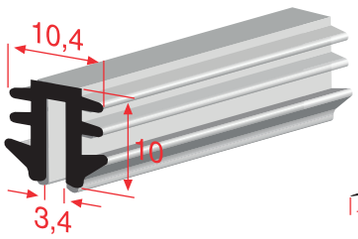
13233 ALT RAY
0,270 Kg/m



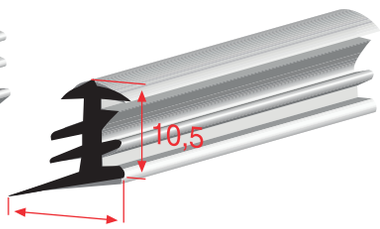
3736
0,070 Kg/m



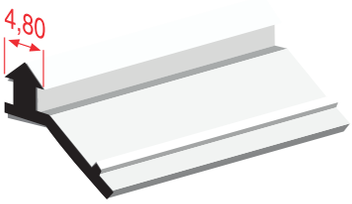
AYNA FİTİLİ



9477-1073 A ŞEFFAF U FİTİLİ



RAY DOLAP CAM FİTİLİ



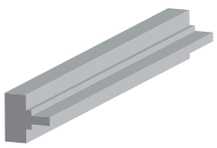
BAZA FİTİLİ (ŞEFFAF)



RAY DOLAP KIL FİTİLİ



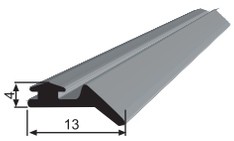
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KAPAK FİTİLİ 7353



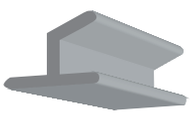
ŞEFAF U FİTİL 5-6 MM



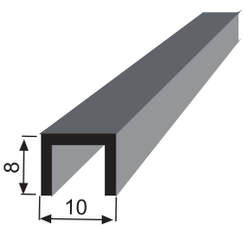
3013 KANAT FİTİLİ



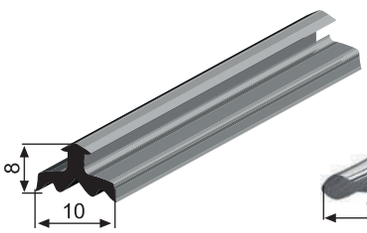
KAPAK FİTİLİ 7350-7351



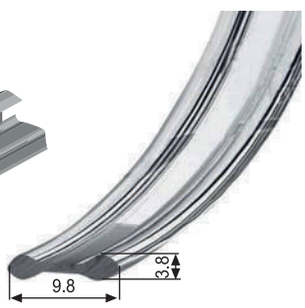
ALDOKS KANAT FİTİLİ



SÜPÜRGELİK U FUGASI



3000-3002 BASKI ÇITA FİTİLİ



BAZA KÖŞE FİTİLİ

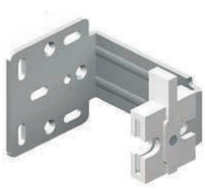
ÜSTTEN ASMALI 60 KG RAY DOLAP KAPAK MEKANİZMASI 60 KG RAY CABINET TOP COVER MECHANISM



Ahşap İçin Kapı Stoperi
For Wood Door Stopper







Ahşap kapak için
dış kapak aparatı



Ahşap kapak için
iç kapak aparatı



Ahşap kapak için
dış kapak ayarlı aparat



Ray kapak için
iç kapak aparatı

AKSESUARLAR ACCESSORIES



1075 RAY İÇİ YAVAŞLATICI TEK PİSTONLU
1075 FAIR TO SLOW DOWN THE SINGLE-PISTON



1075 RAY İÇİ YAVAŞLATICI ÇİFT PİSTONLU
1075 FAIR TO SLOW DOWN THE DOUBLE-PISTON



RAY DOLAP KAPI STOPERİ (ÇİFT TARAFLI FRENLİ) TEK KAPI
TWO WAY SOFT CLOSING HANGING DOOR ROLLER



RAY DOLAP KAPI STOPERİ PLASTİK



RAYDOLAP KAPI STOPER
DOOR STOPPER

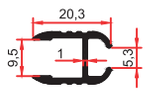


KULP 5826 MEKANİZMA VE FREN MEKANİZMASI
5826 HANDLE MECHANISM AND BRAKE MECHANISM

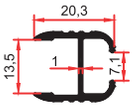


5826 KULP MEKANİZMASI 5826 HANDLE MECHANISM

YAZI TAHTASI PROFİLLERİ WRITING BOARD PROFILES



4834
0,175 Kg/m



4835
0,195 Kg/m

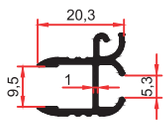


YAZI TAHTA
KÖŞESİ 8'LİK

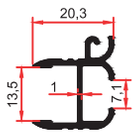




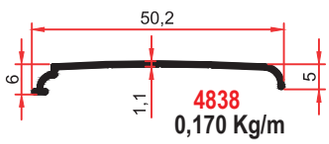
YAZI TAHTA
KÖŞESİ 12'LİK



4836
0,220 Kg/m



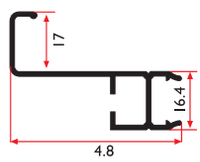
4837
0,240 Kg/m



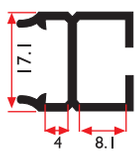
4838
0,170 Kg/m



TEBEŞİRLİK TAPASI

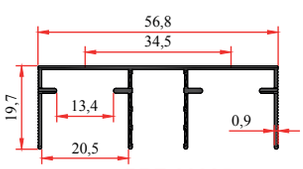


SM 1065
0,390 Kg/m

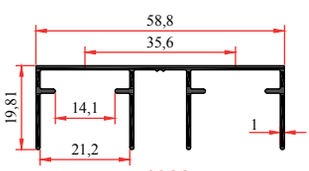


SM 1065 A
0,245 Kg/m

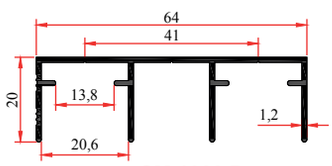
RAY PROFİLLERİ SLIDING RAIL PROFILES



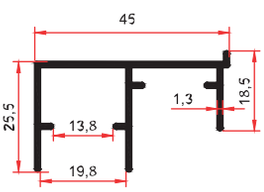
PRF-30085
0,340 Kg/m



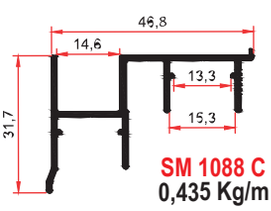
1088
0,400 Kg/m



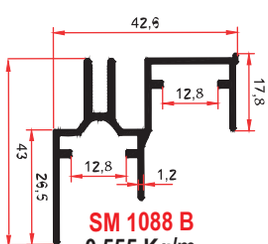
SM 1088 D
0,490 Kg/m



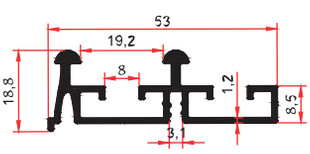
SM 1091
0,425 Kg/m



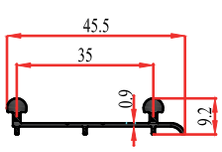
SM 1088 C
0,435 Kg/m



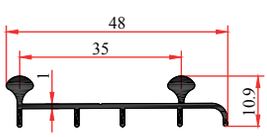
SM 1088 B
0,555 Kg/m



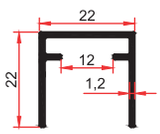
SM 1088 A
0,530 Kg/m



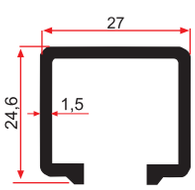
SM 1087
0,235 Kg/m



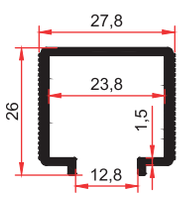
6150
0,280 Kg/m



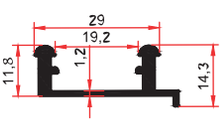
SM 1093 C
0,230 Kg/m



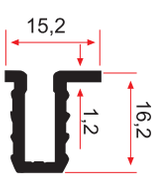
SM 1082
0,350 Kg/m



SM 1083
0,385 Kg/m

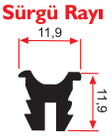


SM 1090
0,310 Kg/m

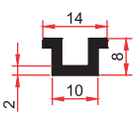


SM 1085
0,160 Kg/m

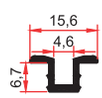
Sürgü Rayı



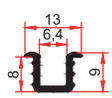
SM 1011 R
0,265 Kg/m



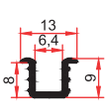
SM 1097
0,140 Kg/m



SM 1097 A
0,100 Kg/m



SM 1097 B
0,088 Kg/m



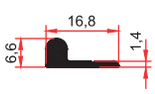
SM 1097 B
PVC



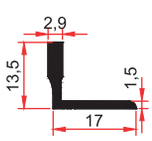
SM 1093
0,120 Kg/m



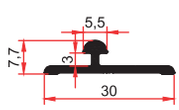
SM 1093 A
0,085 Kg/m



SM 1097 C
0,120 Kg/m

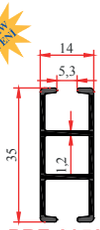


SM 1081
0,150 Kg/m



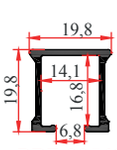
SM 1093 D
0,170 Kg/m

NEW YENİ



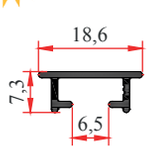
PRF-30530
0,350 Kg/m

NEW YENİ



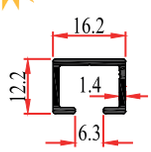
PRF-30542
0,250 Kg/m

NEW YENİ



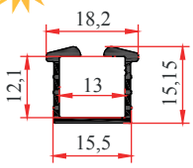
PRF-30521
0,110 Kg/m

NEW YENİ



PRF-30418
0,170 Kg/m

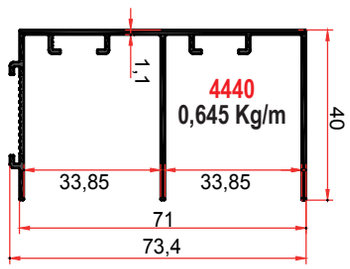
NEW YENİ



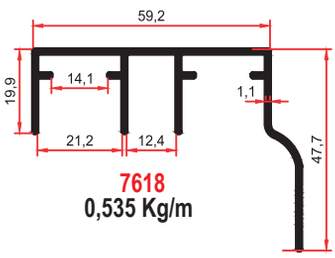
PRF-30549
0,175 Kg/m

SM 3736
0,070 Kg/m

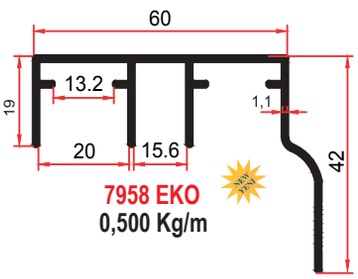
RAY PROFİLLERİ SLIDING RAIL PROFILES



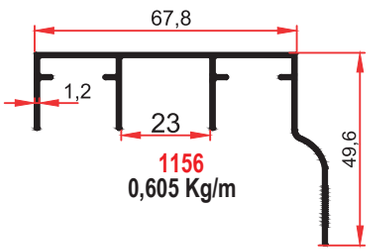
4440
0,645 Kg/m



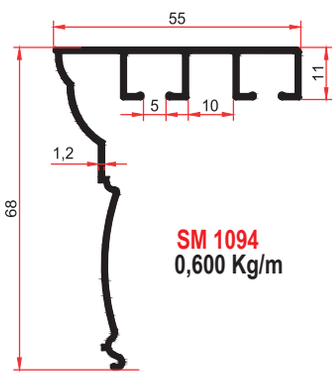
7618
0,535 Kg/m



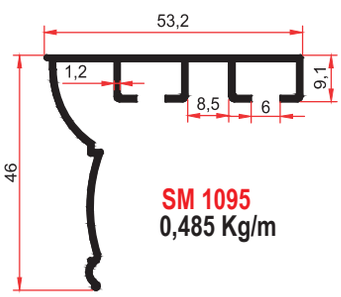
7958 EKO
0,500 Kg/m



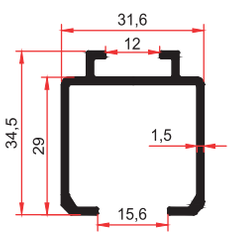
1156
0,605 Kg/m



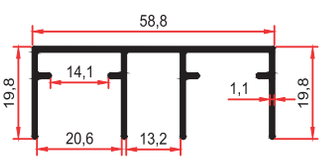
SM 1094
0,600 Kg/m



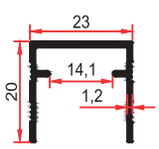
SM 1095
0,485 Kg/m



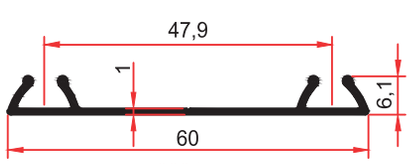
SM 1092 D
0,470 Kg/m



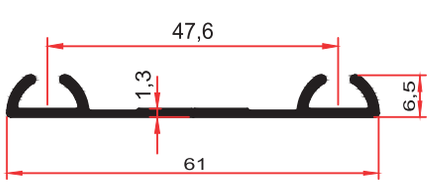
E 1105
0,435 Kg/m



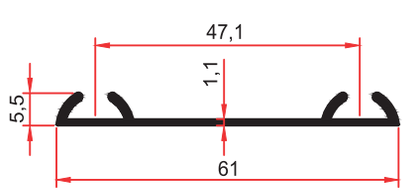
5548
0,205 Kg/m



8304
0,235 Kg/m



6874 ALT RAY
0,300 Kg/m



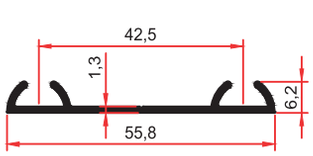
13233 ALT RAY
0,270 Kg/m



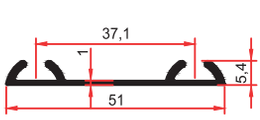
13234 ALT RAY
0,255 Kg/m



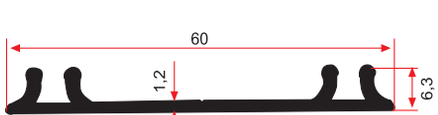
13234 İNCE
0,180 Kg/m



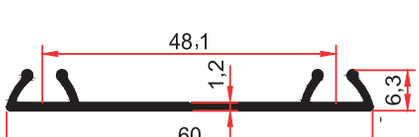
9184
0,275 Kg/m



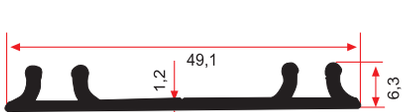
9183
0,225 Kg/m



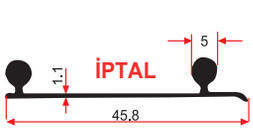
SM 1074 R3
0,285 Kg/m



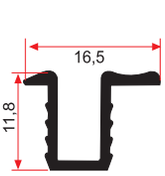
13421
0,265 Kg/m



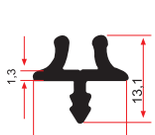
SM 1074 R2
0,250 Kg/m



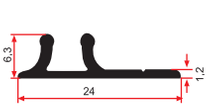
E 1872
0,250 Kg/m



SM 1097 D
0,110 Kg/m



SM 1074 R4
0,130 Kg/m



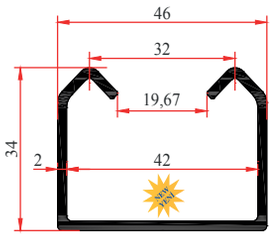
SM 1074 R1
0,150 Kg/m



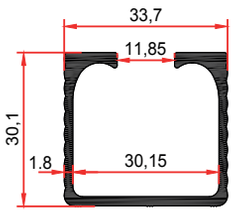
12845
0,125 Kg/m



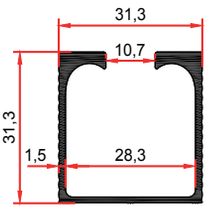
PKM 80
SÜRME RULMANI



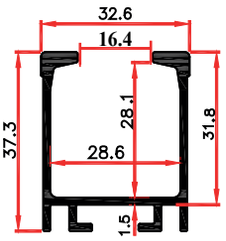
PRF-30363
0,700 Kg/m



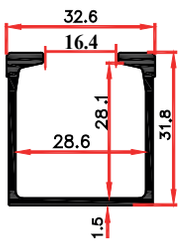
PRF-30278
0,575 Kg/m



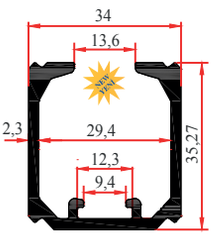
PRF-30279
0,498 Kg/m



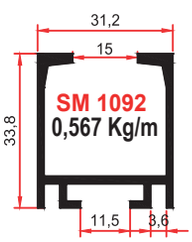
PRF-30220
0,600 Kg/m

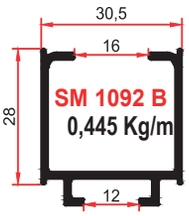


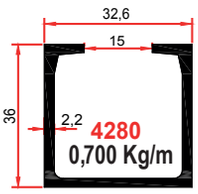
PRF-30219
0,490 Kg/m

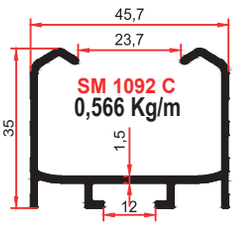


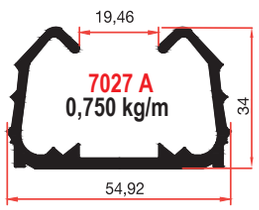
PRF-30234
0,825 Kg/m



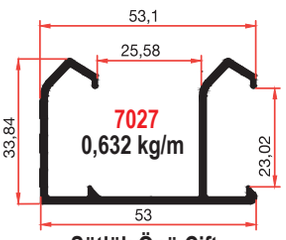




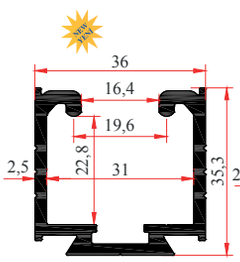




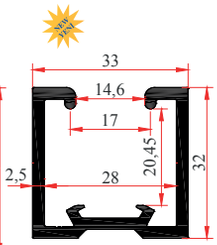
Üstten Askı Rayı



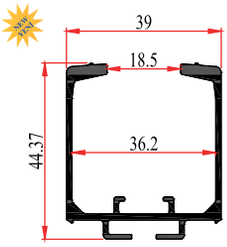
Sütlük Önü Çift
Sürgü Üst Rayı



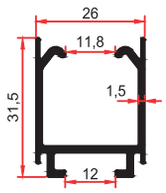
PRF-30490
0,890 Kg/m



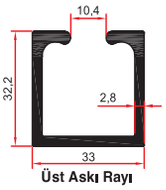
PRF-30495
0,790 Kg/m



PRF-30572
0,750 KG/M



SM 1092 A
0,424 Kg/m

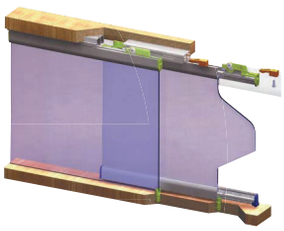


Üst Askı Rayı
8079
0,850 Kg/m



8079
Üstten Askı Rulmanı 50 Kg

15 KG AYARLI CAM SÜRGÜ SİSTEMİ





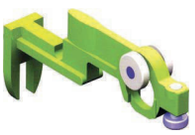
7600 03
Cam Klavuzu



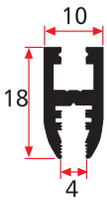
7600 04
Çerçeve Klavuzu



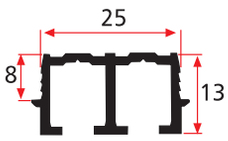
7600 04
Çerçeve Bitim Tapası



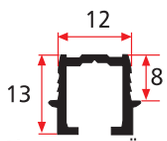
7600 01
Aluminyum Üst Makara



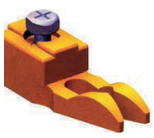
Aluminyum Çerçeve Kasa
7605
0,240 Kg/m



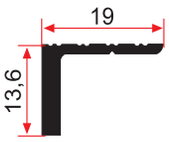
Aluminyum Çiftli Üst Ray
7615
0,265 Kg/m



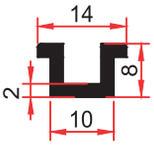
Aluminyum Üst Ray
7610
0,140 Kg/m



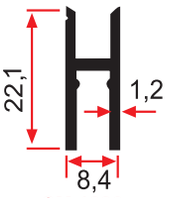
7600 02
Üst Stoper



SM 1089
0,355 Kg/m

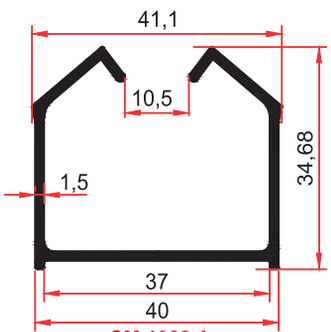


SM 1097
0,140 Kg/m

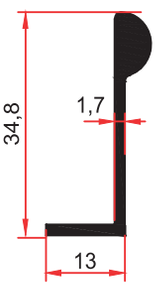


SM 1086
0,150 Kg/m

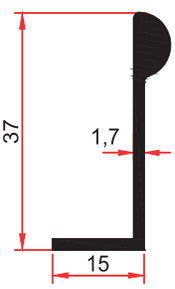
HALI RAYLARI CARPET RAIL



SM 1082 A
0,515 Kg/m



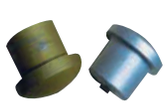
SM 1082 B
0,300 Kg/m



SM 1082 C
0,320 Kg/m



Halı Tutacağı



10LUK BORU TAPA



10LUK BORU DEKORATİF TAPA

30098 CAM KAPI SÜRGÜ SİSTEMİ - 80 KG SET İÇERİĞİ

FRENLİ MEKANİZMA SETİ
2 ADET



CAM KAPI BAĞLANTI APARATI
2 ADET

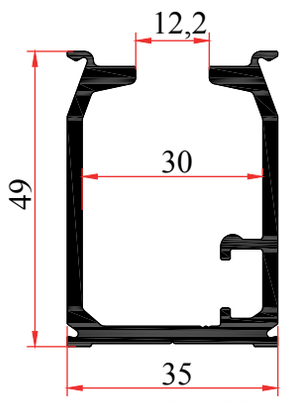


FREN AKTİVATÖRÜ
2 ADET



ALT RULMANLI KILAVUZ
2 ADET





PRF-30098
1,105 Kg/m

30098 AHŞAP KAPI SÜRGÜ SİSTEMİ - 80 KG SET İÇERİĞİ

2 ADET
FRENLİ MEKANİZMA SETİ



CAM KAPI BAĞLANTI APARATI
2 ADET

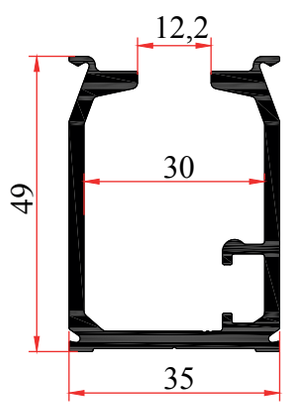


FREN AKTİVATÖRÜ
2 ADET



ALT RULMANLI KILAVUZ
2 ADET



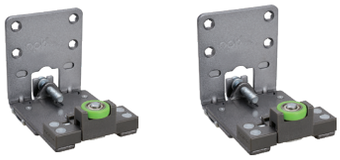


PRF-30098
1,105 Kg/m

30175-30176 ÜSTTEN ASKI DOLAP KAPAK SÜRGÜ SİSTEMİ 2 KAPAK SET İÇERİĞİ-100 KG



DIŞ KAPAK İÇİN ÜST MEKANİZMA
2 ADET



DIŞ KAPAK İÇİN ALT MEKANİZMA
2 ADET



İÇ KAPAK İÇİN ÜST MEKANİZMA
2 ADET



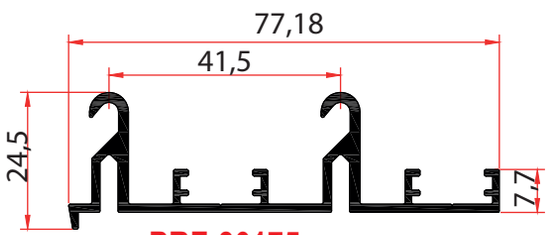
İÇ KAPAK İÇİN ALT MEKANİZMA
2 ADET



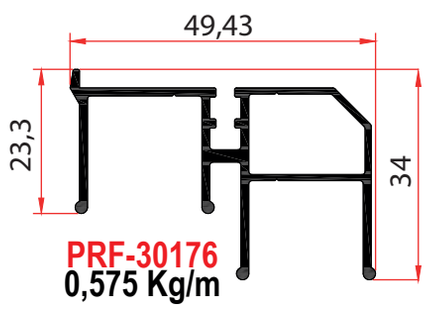
DIŞ KAPAK - İÇ KAPAK ÜST FREN
4 ADET



DIŞ KAPAK - İÇ KAPAK ALT FREN
4 ADET



PRF-30175
0,790 Kg/m



PRF-30176
0,575 Kg/m

30140 FRENLİ AHŞAP KAPI SÜRGÜ SİSTEMİ - 80 KG SET İÇERİĞİ

FRENLİ MEKANİZMA SETİ
2 ADET



KAPI BAĞLANTI APARATI
2 ADET

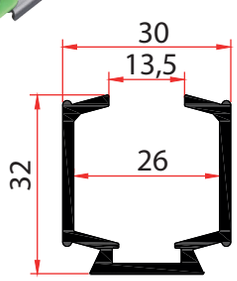


FREN AKTİVATÖRÜ
2 ADET



ALT RULMANLI KILAVUZ
1 ADET

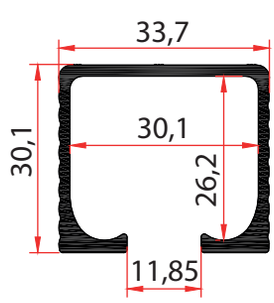




PRF-30140
0,565 Kg/m

30278 SÜRGÜ SİSTEMİ





PRF-30278
0,575 Kg/m

30097-30099 ALÜMİNYUM'A GÖRE 1 KAPAKLIK TAKIIM 30-50 KG SET İÇERİĞİ

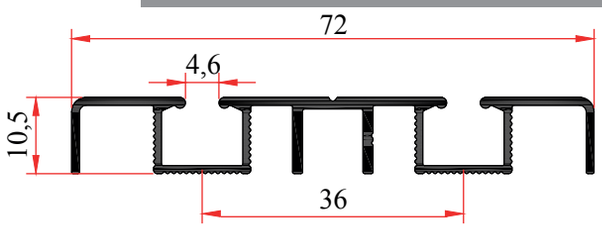
ÜST MEKANİZMA SETİ
2 ADET



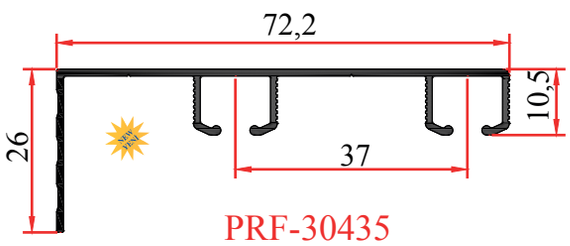
ALT MEKANİZMA SETİ
2 ADET



30097-30099 AHŞAP'A GÖRE 1 KAPAKLIK TAKIIM 30-50 KG SET İÇERİĞİ
30148 - 30435 AHŞAP'A GÖRE 1 KAPAKLIK TAKIM 30-50 KG SET İÇERİĞİ



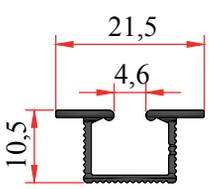
PRF-30099
0,490 Kg/m



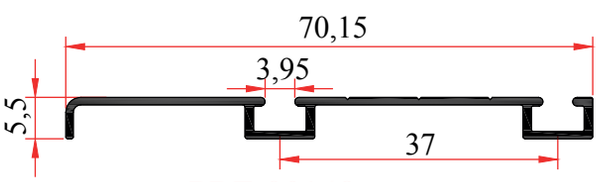
PRF-30435
0,420 Kg/m

30097-3099 AHŞABA
GÖRE MEKANİZMA SETİ





PRF-30097
0,135 Kg/m



PRF-30148
0,275 Kg/m

30148-30194 AHŞAP SÜRGÜ SİSTEMİ 1 KAPAKLIK TAKIIM 30-50 KG SET İÇERİĞİ

ÜST MEKANİZMA SETİ
2 ADET - EKO



ALT MEKANİZMA SETİ
2 ADET - EKO



FREN SİSTEMİ
2 ADET - EKO



ÜST MEKANİZMA SETİ
2 ADET

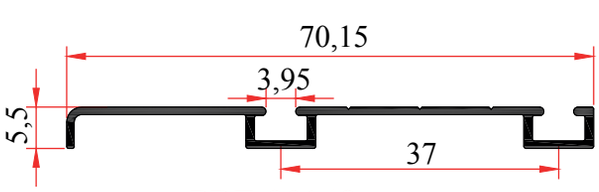


ALT MEKANİZMA SETİ
2 ADET

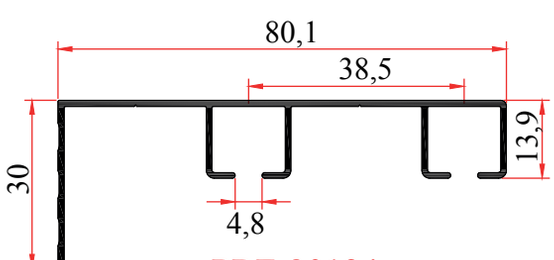


FREN SİSTEMİ
2 ADET





PRF-30148
0,275 Kg/m



PRF-30194
0,495 Kg/m

SÜRGÜ SİSTEMLERİ SLIDING ROLLER SYSTEMS



SKM 30 HAFİF SÜRGÜ RULMANI



SKM 28 YL-R SÜTLÜK RULMANI TEKLİ



SKM 38 YL-R SÜTLÜK RULMANI ÇİFTLİ



SKM 80 AY SÜRGÜ RULMANI



PKM 80 SÜRGÜ RULMANI



SKS 51 ÜSTTEN ASKILI KAPI RULMANI



MKK 2B KATLANIR KAPI RULMANI



05 MKK 2 KATLANIR KAPAK
SÜRGÜ TAKIMI



SKS 99C ÜSTTEN ASKILI KAPI RULMANI



SGM 01 DIŞ KANAT RULMANI
SGM 01 İÇ KANAT RULMANI



SGM 02 DIŞ KANAT RULMANI
SGM 02 İÇ KANAT RULMANI



RAYDOLAP TEKLİ RULMAN
1072 M DİŞİ

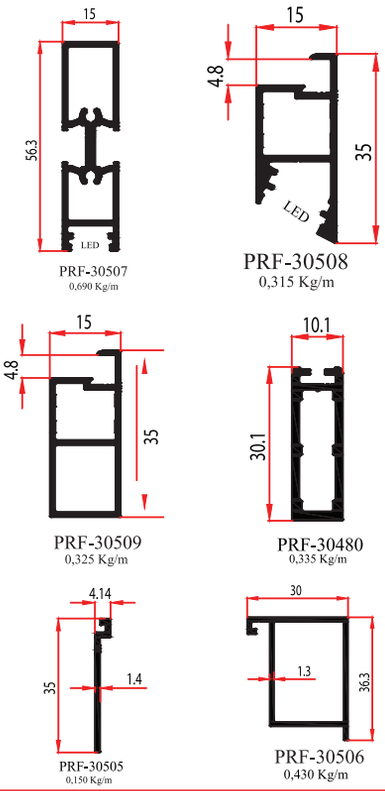


RAYDOLAP ÇİTLİ RULMAN
1072 M ERKEK

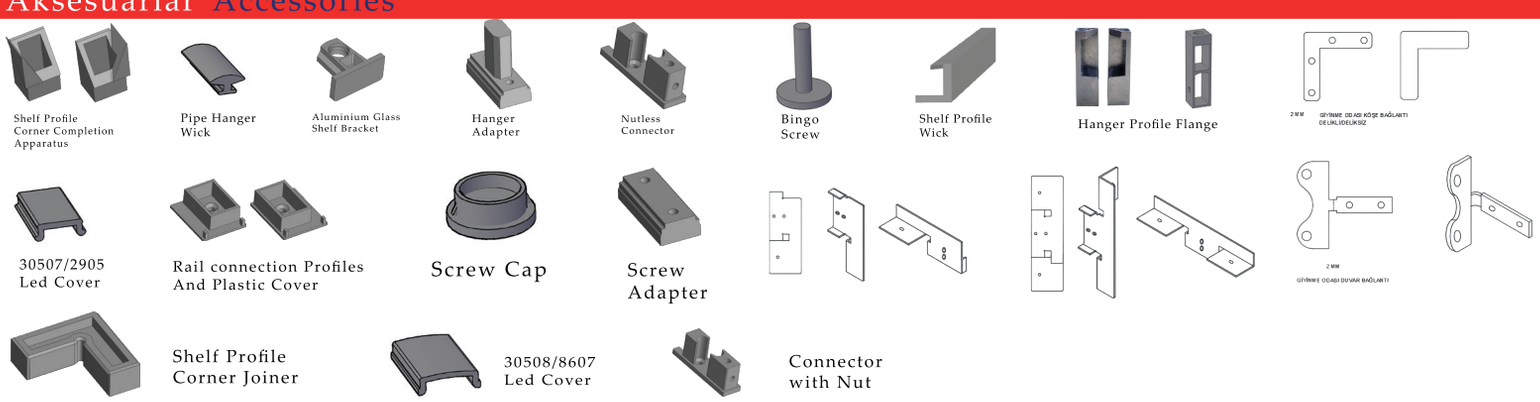


GİYİNME ODASI DRESSING ROOM

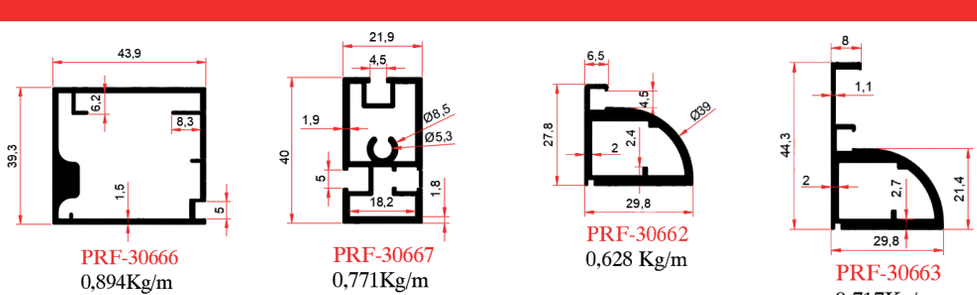
Profiller Profiles



Aksesuarlar Accessories

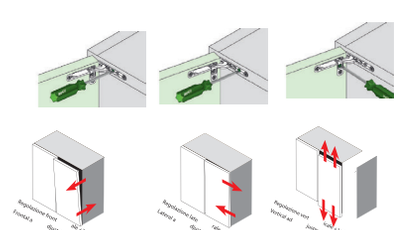




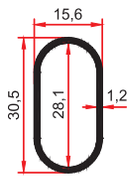




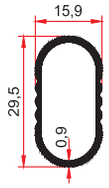
30407 - S400 YAVAŞ KAPAMALI MENTEŞE TAKIMI
MAX.30 KG BİR KAPAK SET İÇERİĞİ



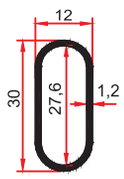
ASKI BORULARI HANGER PROFILES



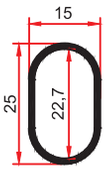
9466
0,245 Kg/m



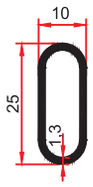
12051 A ECO
0,160 Kg/m



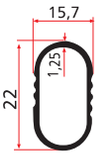
SM 1063 H
0,225 Kg/m



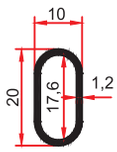
SM 1063 D
0,200 Kg/m



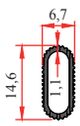
SM 1063 E
0,205 Kg/m



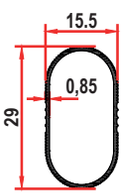
SM 1063 G
0,210 Kg/m



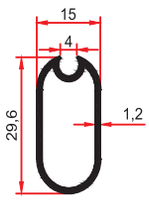
SM 1063 F
0,155 Kg/m



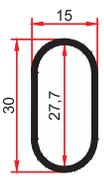
SM 1063 P
0,090 Kg/m



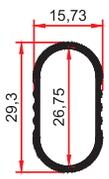
1356
0,150 Kg/m



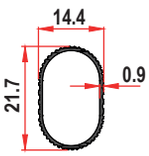
SM 1063M
0,255kg/m



SM 1063
0,225 Kg/m



SM 1063 A
0,225 Kg/m



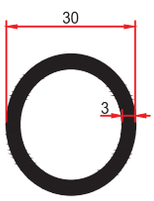
12050
0,120 Kg/m



Oval Askı Boru Flanşı



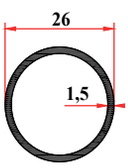
Oval Askı Boru Tapası



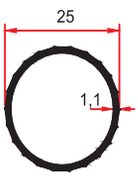
SM 5025
0,690 Kg/m



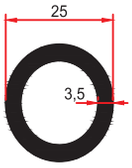
SM 5023
0,415 Kg/m



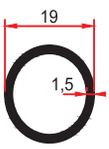
PRF-30024
0,315 Kg/m



SM 1063 K
0,235 Kg/m



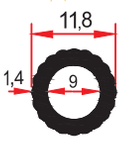
SM 5026
0,640 Kg/m



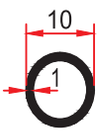
SM 1063 L
0,225 Kg/m



10 LUK ÇİZGİLİ BEŞİK BORU
SM 1063 İ
0,120 Kg/m



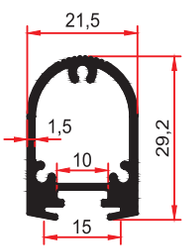
12 LİK ÇİZGİLİ BEŞİK BORU
0,110 Kg/m



SM 1063 J
0,080 Kg/m



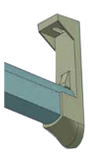
SM 5029
0,185 Kg/m



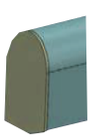
SM 1063 N
0,485 Kg/m



IŞIKLI ASKI BORU DİFİZÖRLÜ KAPAK 1063N-12868-2905



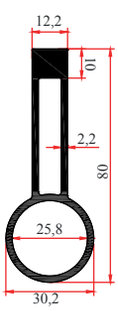
Işıklı Askı Boru Flanşı



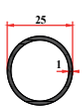
Işıklı Askı Boru Tapası



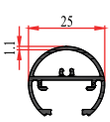
HAREKET SENSÖRÜ
ALKALİNE PİL
ACMA KAPAMA DÜĞMESİ



PRF-30538
1,340 Kg/m
25*1 MM BORU
PRF-30576
ASKI TUTUCUSU



25*1 MM BORU
0,205 Kg/m



PRF-30576 LEDLİ
0,320 Kg/m



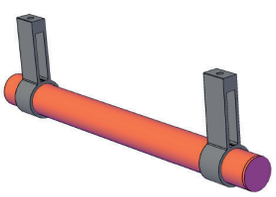
25*1 MM BORU TAPA

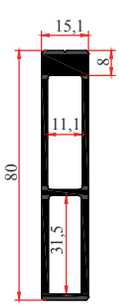


30576 LEDLİ BORU TAPA



2905
LED KAPAK

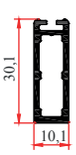




PRF-30562
ASKI TUTUCUSU
1,280 Kg/m

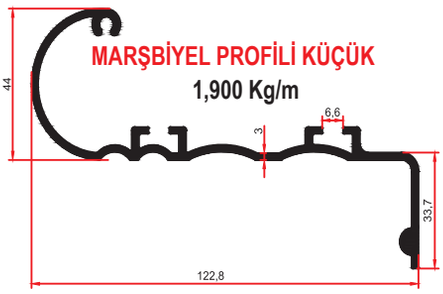


30447 - 30480 FİTİL

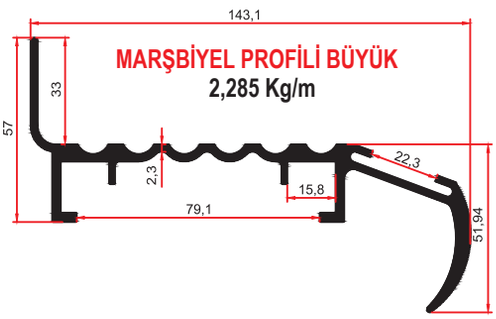


PRF-30480
0,335 Kg/m

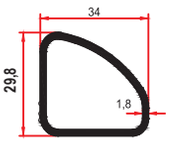
OTO PROFİLLERİ ve MARŞBİYELLER AUTO STEP PROFILES



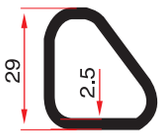
MARŞBİYEL PROFİLİ KÜÇÜK
1,900 Kg/m



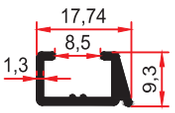
MARŞBİYEL PROFİLİ BÜYÜK
2,285 Kg/m



SB 5030 A
0,500 Kg/m

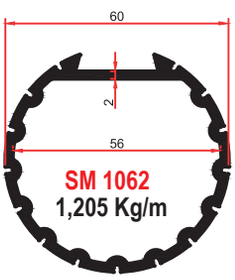


SB 5030
0,590 Kg/m



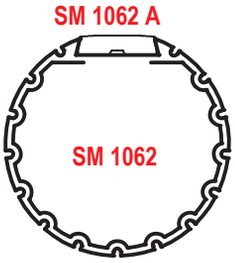
SB 5030 RY
0,150 Kg/m

RANZA PROFİLLERİ BED PROFILES

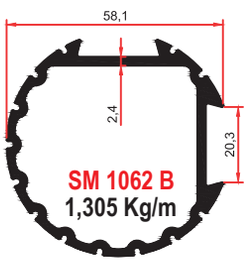


SM 1062
1,205 Kg/m

SM 1062 A



SM 1062

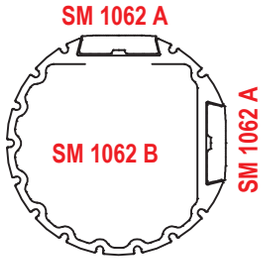


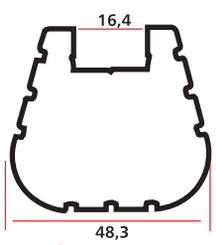
SM 1062 B
1,305 Kg/m



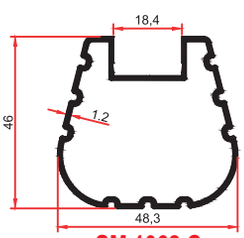
SM 1062 A
0,265 Kg/m

SM 1062 A

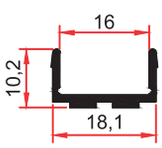




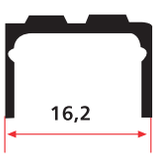
SM 1062 E
0,645 Kg/m



SM 1062 C
0,635 Kg/m

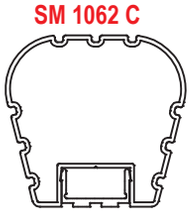


SM 1062 Ç1
0,135 Kg/m

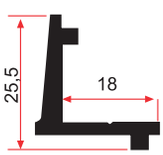


SM 1062 Ç2
0,135 Kg/m

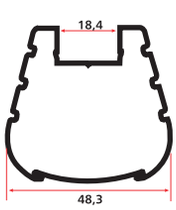
SM 1062 C



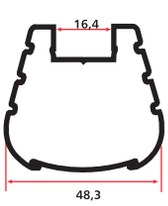
SM 1062 Ç1



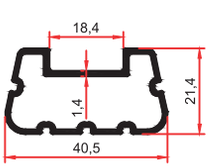
SM 1084
0,345 Kg/m



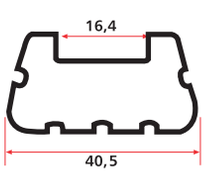
SM 1062 D
0,645 Kg/m



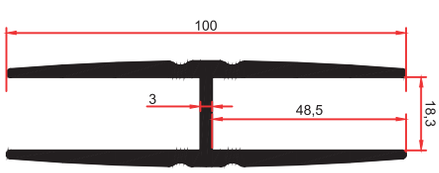
SM 1062 F
0,645 Kg/m



SM 1062 G
0,450 Kg/m



SM 1062 K
0,425 Kg/m



SM 1062 H
1,895 Kg/m





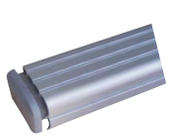
RANZA MERDİVEN BAĞLANTI TAPASI SM 1062 C



RANZA ARA BAĞLANTI TAPASI SM 1062 C



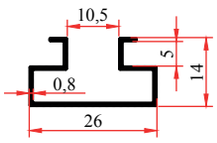
DÜZ RANZA TAPASI SM 1062 C



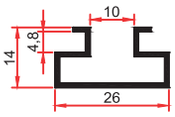
RANZA MERDİVEN TAPASI SM 1062 G

KANALLI PANO RAF PROFİLLERİ

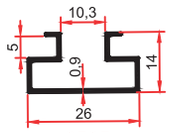
PROFILES FOR FURNITURE CORNERS & BRACES



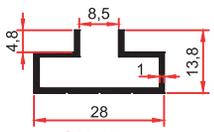
4301
0,160 Kg/m



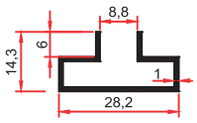
SM 1044 B
0,195 Kg/m



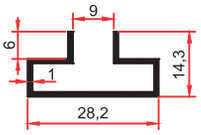
8585
0,175 Kg/m



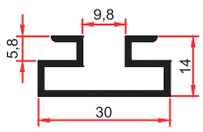
SM 1038
0,190 Kg/m



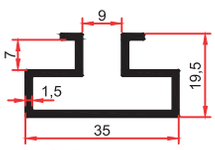
SM 1038 AL
0,195 Kg/m



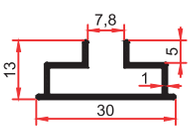
SM 1037
0,195 Kg/m



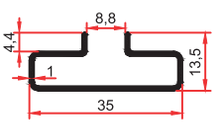
SM 1044 A
0,275 Kg/m



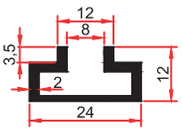
SM 1045
0,410 Kg/m



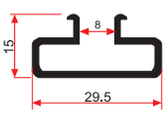
SM 1041
0,190 Kg/m



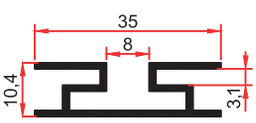
SM 1042
0,220 Kg/m



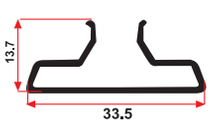
SM 1040
0,260 Kg/m



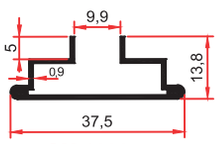
SM 1045 A
0,315 Kg/m



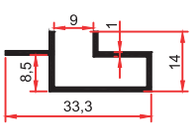
SM 1047
0,295 Kg/m



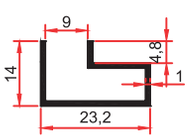
SM 1045 B
0,225 Kg/m



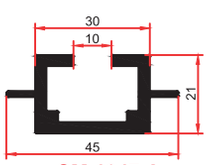
SM 1039
0,230 Kg/m



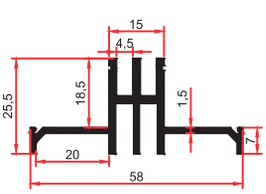
SM 1043
0,195 Kg/m



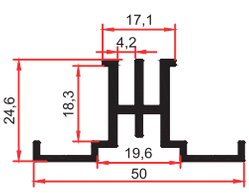
SM 1046
0,165 Kg/m



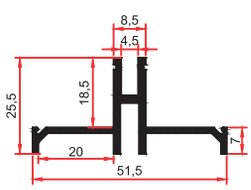
SM 1047 A
0,760 Kg/m



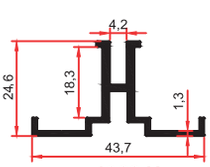
1068 C
0,640 Kg/m



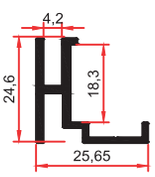
1068 F
0,525 Kg/m



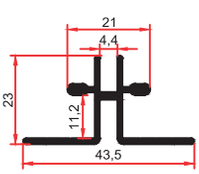
1068 H
0,495 Kg/m



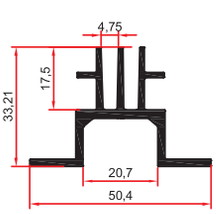
1068 N
0,425 Kg/m



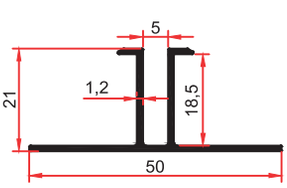
1068 G
0,335 Kg/m



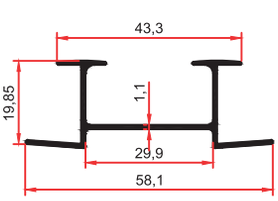
1068 B
0,410 Kg/m



1683
0,720 Kg/m
Derimod Dikme



1068 D
0,315 Kg/m



SM 1068 C
0,325 Kg/m



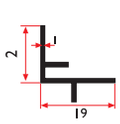
M 1068 F



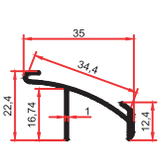
SM 1068 G



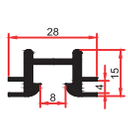
SM 1068 B



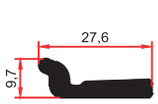
SM 1038 A
0,150 Kg/m



SM 1030
0,215 Kg/m



SM 1068
0,345 Kg/m

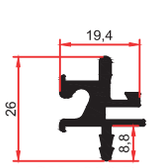


SM 1038 B1
0,345 Kg/m

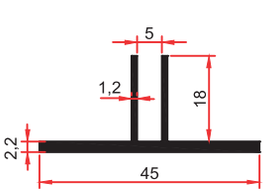
SM 1038 B



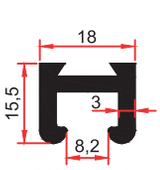
SM 1038 B1



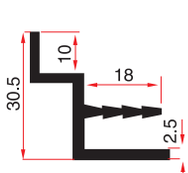
SM 1038 B
0,415 Kg/m



SM 1068 E
0,385 Kg/m

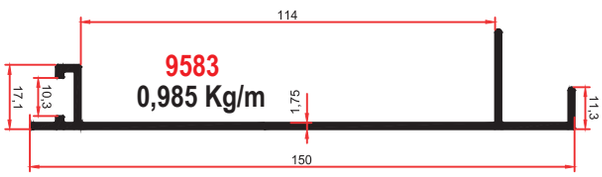


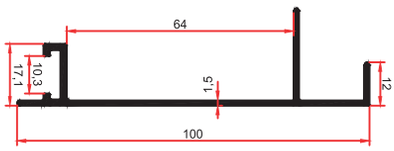
SM 1068 A
0,375 Kg/m



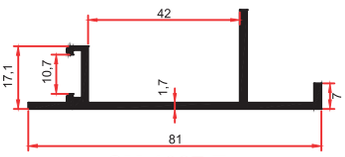
SM 1038 SA
0,485 Kg/m

ARÇELİK PODYUM PROFİLLERİ





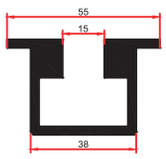
9465
0,665 Kg/m



SM 1027 E
0,645 Kg/m



ARÇELİK SÜPÜRGELİK
1,475 Kg/m



ARÇELİK KANALI
1,605 Kg/m

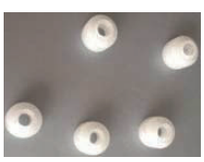
ASKILIK CLOSTHES TREE



SM 1068 H RAF DİKME



SM 1068 Ç RAF DİKME



SM 1068 Ç DİKME
MONTAJ PALSTİĞİ



ARKALIK 1079 45 DERECE
ÇUBUK ALM. 30 CM



ARKALIK 1079 DÜZ LAMA
BONCUKLU 30 CM



ÖNE BAKAN 1078 ALM. 60 CM



ÖNE BAKAN OVAL AKS. APARATI



U TEKSTİL KARE ASKI



LYGE APARATI 1 MT



ARKASI U LAMA TEK BONCUKLU



ARKASI U PİMLİ AÇILI ASKI



ARKASI U BONCUKLU ASKI



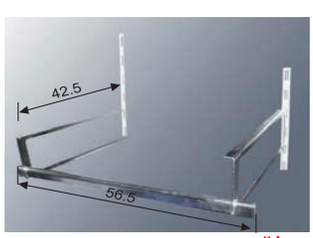
ARKASI U ASKI ÇUBUĞU



ARKASI U TEK BONCUKLU
ASKI ÇUBUĞU



KAYAK AYAKKABILIĞI
DÜZ DERECELİ



ASKILIKLI RAF DESTEĞİ



1068 N ŞELALE BONCUKLU
ASKI 30 CM



DİKMEYE GÖRE TOPUKLUK



DİKMEYE GÖRE BONCUKLU
AÇILI ASKI



DİKMEYE GÖRE AÇILI
OVAL BONCUKLU

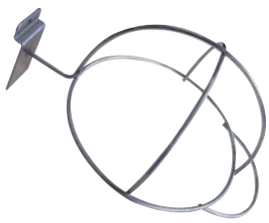
ASKILIK CLOTHES TREE



ÜÇLÜ TOPLUK



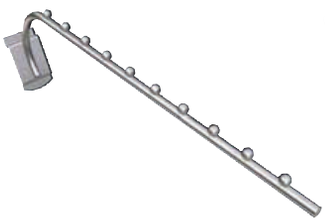
DİKMEYE GÖRE ŞAPKALIK



ŞAPKALIK



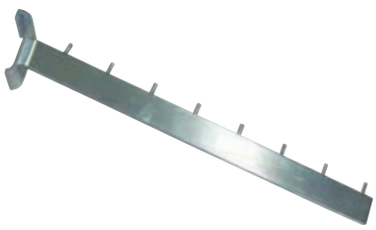
TOPLUK



DEVE BOYNU BONCUKLU ASKI



ŞELALE BONCUKLU ASKI



OVAL BONCUKLU ASKI



OVAL PİMLİ ASKI



SOMUNLU ASKI ÇUBUĞU



ASKI ÇUBUĞU PLASTİK ÖN TAPA



DÜZ ZEMİNLİ ASKI ÇUBUĞU



ETİKETLİK-DİŞ FIRÇALIK



EKO ASKI ÇUBUĞU ARKASI PLASTİK 10-15-20-25-30CM



ASKI ÇUBUĞU 10-15-20-25-30CM

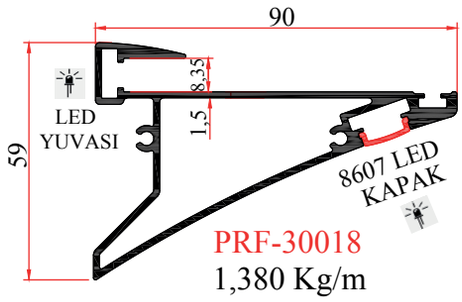


DELİKLİ PANO ASKI ÇUBUĞU 20 CM

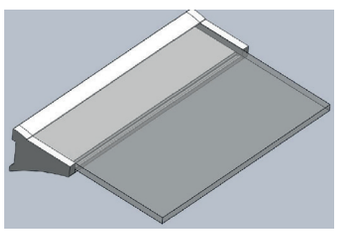
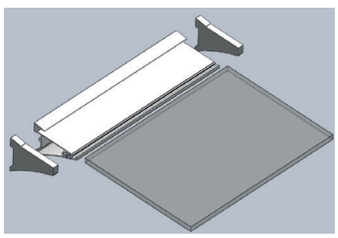


1077 ARKALIKLI ASKI ÇUBUĞU 10-15-20-25-30CM

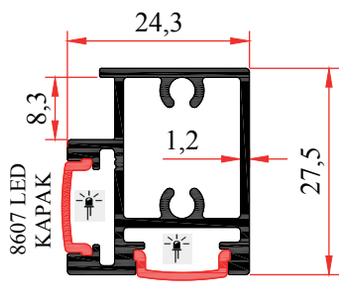
LEDLİ RAFLAR SHELFS WİTH LED LIGHT



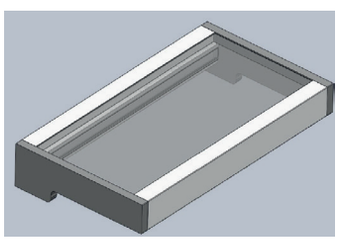
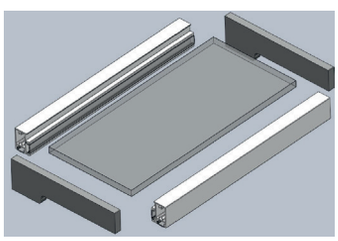
PRF-30018
1,380 Kg/m

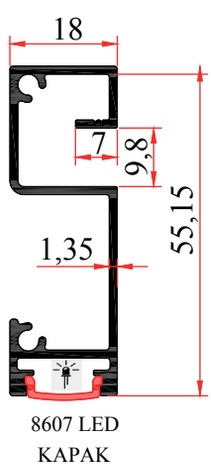
CAM RAFLI LEDLİ AYAK 60 Cm - 90 Cm
LED - KAPAK ve FİTİL DAHİL - ADAPTÖR CAM HARİÇ



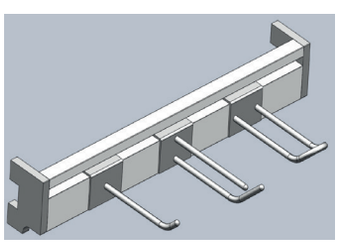
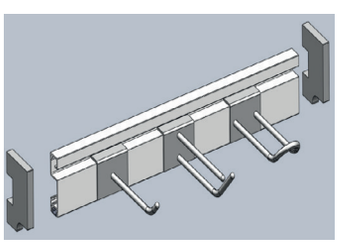
PRF-30028
0,470 Kg/m

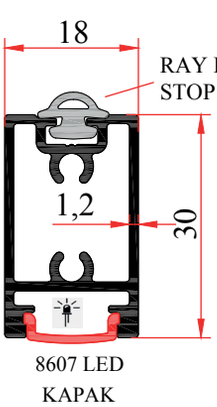
LEDLİ U TEKSTİL ASKI 60 Cm - 90 Cm
LED - KAPAK ve FİTİL DAHİL - ADAPTÖR CAM HARİÇ



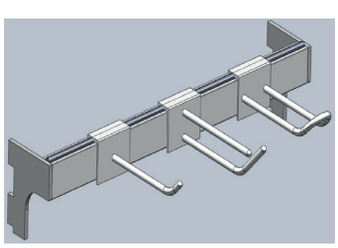
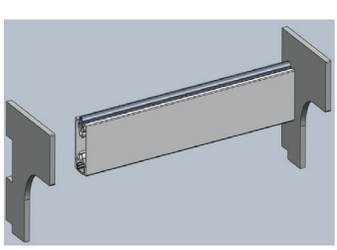
PRF-30025
0,550 Kg/m

ÖNE BAKAN LEDLİ AKSESUAR 60 Cm - 90 Cm
LED ve KAPAK DAHİL - ADAPTÖR HARİÇ



PRF-30027
0,430 Kg/m

ÖNE BAKAN LEDLİ AKSESUAR 60 Cm - 90 Cm
LED ve KAPAK DAHİL - ADAPTÖR HARİÇ

: ÖZEL ÖLÇÜLERDE İSTENİLEN UZUNLUKLARDA YAPILIR

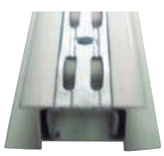
AKSESUARLAR ACCESSORIES



AYNALI RAF DİKMESİ



AYNASIZ RAF DİKEMSİ
RAF DESTEKLERİ 15-20-25-30
35-40-45-50 CM



1068 C RAF DİKMESİ



1068 B RAF DİKMESİ
RAF DESTEĞİ 20-25-30CM



4'LÜ TENİSLİK



KAYKAYLIK



YATAY KANAL RAF
DESTEK 25-30-35-40CM



CAM RAF DESTEĞİ
10 MM



1068 B AYAKKABILIK



KANALLI PANO
AYAKKABILIK



EKMEKLİK



18 MM SUNTA'YA GÖRE
YAN AYAK RAF DESTEK



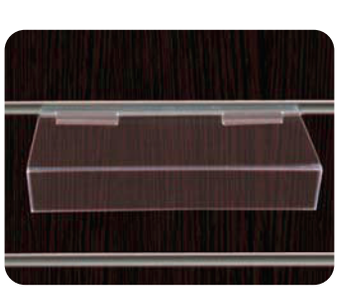
EĞİK TEKSTİL ASKI



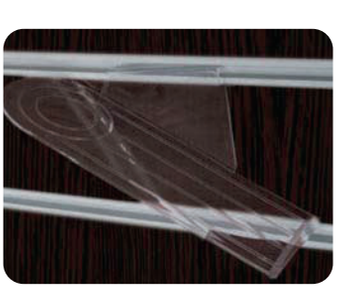
GÖMME VİDALI ASKI



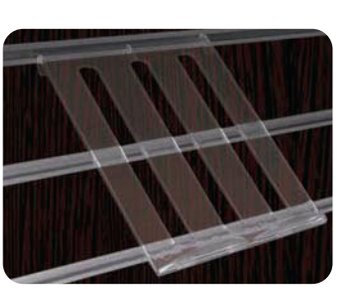
TÜRKCELL ASKI
10-15-20-25-30 CM



KANALLI PANO PVC TEK
KIVRIM AYAKKABILIK



KANALLI PANO PVC
AYAKKABILIK SAĞ



KANALLI PANO PVC
AYAKKABILIK SOL



KANALLI PANO PVC
HAREKETLİ AYAKKABILIK



PVC AYAKKABILIK
ERKEK

PVC AYAKKABILIK
BAYAN



KANALLI PANO PVC SÜTYENLİK

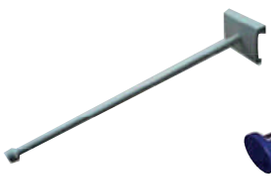


KANALLI PANO PVC GÖMLEKLİK

RAF PFOFİL VE AKSESUARLARI RAF PFOFİL AND ACCESSORIES



S-WK-018 ÜST
ÜNİTE APARATI



S-WKK AKSESUAR
ÇUBUĞU 25CM



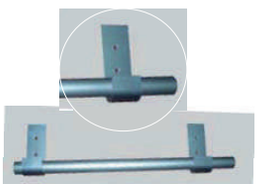
S-WKK BASTON
ASKI



S-GNC STANDART PASLANMAZ
AKSESUAR ÇUBUĞU
25 CM LCW TABAN



S-WKK İÇ GİYİM ÇUBUĞU
35-40CM (ÇAP 16 MM BOYALI)



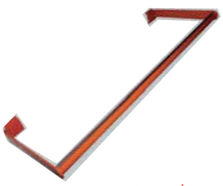
S-WKK POSTER
PANO TUTACAĞI



S-WKK TIRNAK
RAF TAŞIYICI



S-WKK PERDE BORUSU
BOY:120 CM



S-WKK 56-84-112'LİK
U ASKI



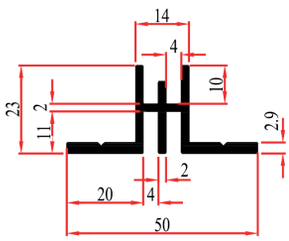
S-WKK PERDE
BORUSU APARATI



S-WKK KENAR ve ORTA
BAĞLANTI

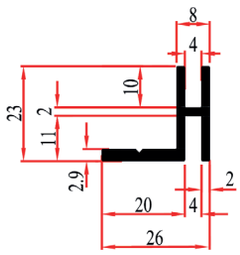


S-WKK Z KOL



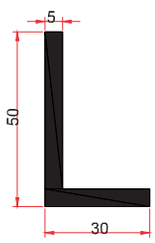
S-GNC ÇİFTLİ TİJ
BOY 300CM
0,710 Kg/m
12 MM HATVELİ





S-GNC TEKLİ TİJ
BOY 300CM
0,410 Kg/m
12 MM HATVELİ





S-WKK AYNA ÇERÇEVESİ
BOY 600CM
1,063 Kg/m



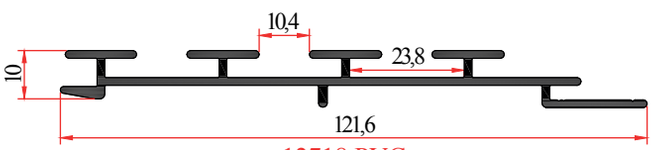
KANALLI PANO DİŞ
FIRCALIK
10-15-20-25-30CM



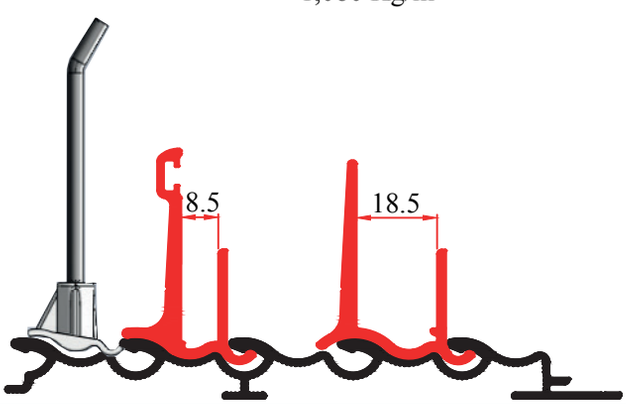
ETİKETLİ PANO DİŞ
FIRCALIK
10-15-20-25-30CM



PRF-30139
1,080 Kg/m

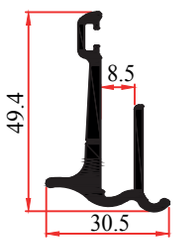


12718 PVC
SİYAH ve BEYAZ RENKLERDE

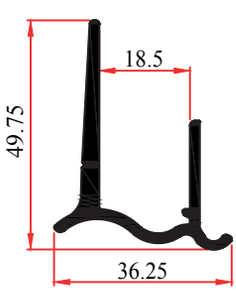




30139 ASKI ÇUBUKLARI
8.5CM-13.5CM-18.5CM-23.5CM



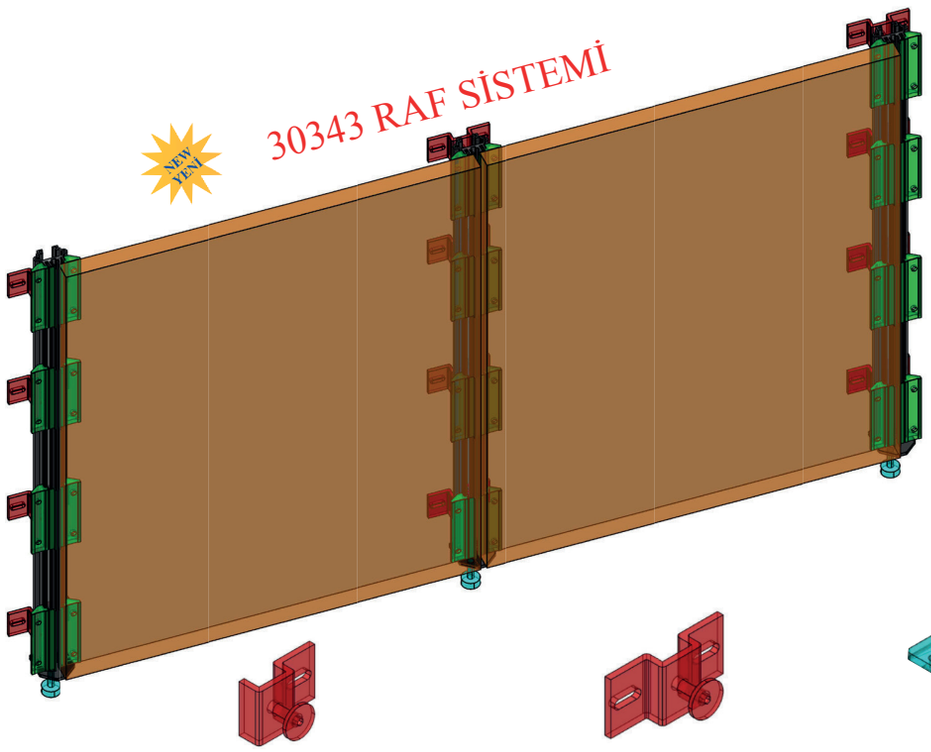
30138 8MM CAM
APARATI
0,700 Kg/m

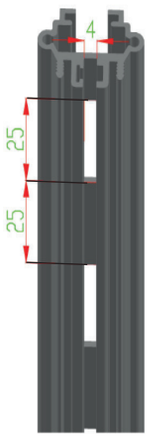


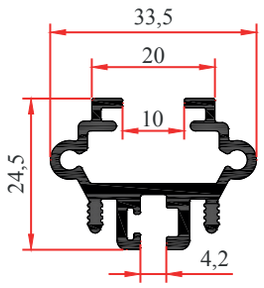
30137 18MM CAM
APARATI
0,650 Kg/m

RAF PFOFİL VE AKSESUARLARI

RAF PFOFİL AND ACCESSORIES



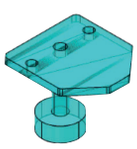




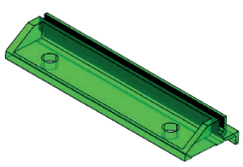
PRF-30343
0,565 Kg/m

AYARLI DUVAR
BAĞLANTI APARATI TEKLİ

AYARLI DUVAR
BAĞLANTI APARATI ÇİFTLİ



YÜKSEKLİK
AYAR ROTİLİ



PANEL
MONTAJ APARATI



S-LCW ASKI
KOL TAKIMI



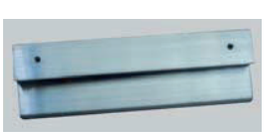
S-LCW ASKI BARI



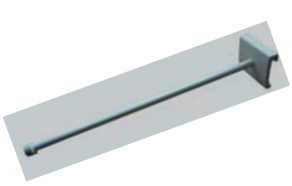
S-LCW POSTER
PANO TUTACAĞI



S-LCW POSTER PANO
BORUSU BOY 123 CM



S-LCW Z DEMİRİ



S-LCW AKSESUAR
ÇUBUĞU 25CM



S-LCW ARKA TRAVES
BOY 123 CM



S-LCW 56-84-112'LIK ASKI



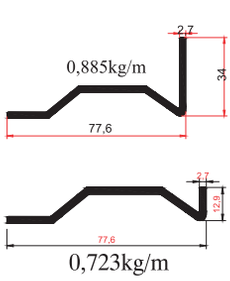
S-LCW ASKI BORUSU
BOY 121 CM



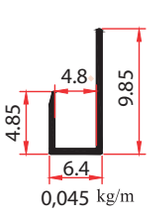
S-LCW 35-40 AYAKKABILIK
ÇUBUĞU S-WKK TABANLI



S-LCW BASTON ASKI



S-LCW DUVAR DİKME
BOY 274 CM

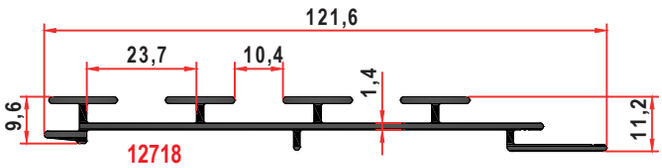


S-LCW U ÇITA
BOY 300 CM

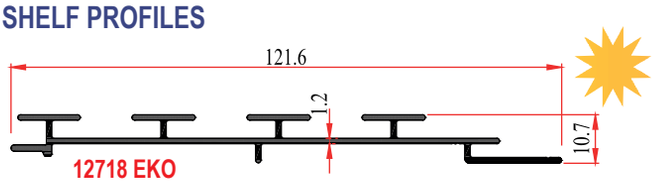


S-LCW RAF BRAÇOLU

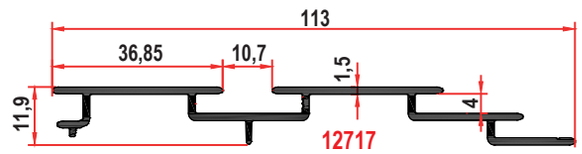
RAF PROFİLLERİ SHELF PROFILES



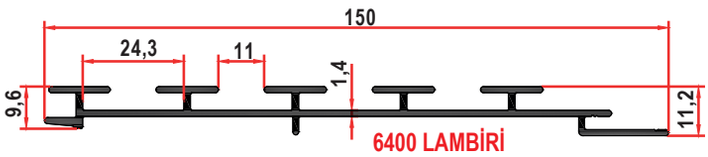
12718
0,835 Kg/m



12718 EKO
0,690 Kg/m



12717
0,690 Kg/m



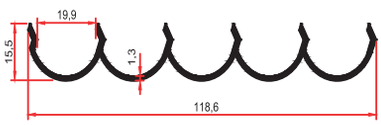
6400 LAMBİRİ
1,005 Kg/m



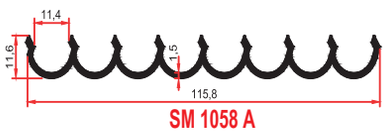
SM 1058 B
1,475 Kg/m



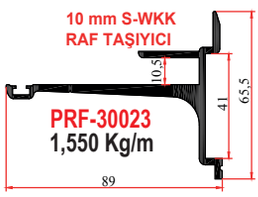
SM 1058 C
1,985 Kg/m



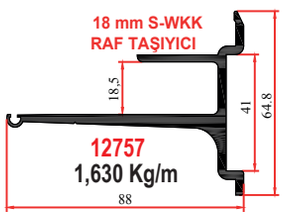
SM 1058
0,670 Kg/m



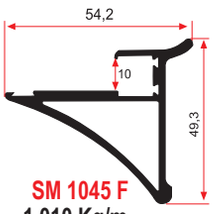
SM 1058 A
0,800 Kg/m



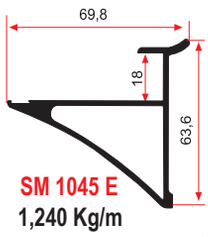
PRF-30023
1,550 Kg/m



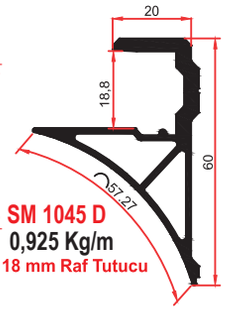
12757
1,630 Kg/m



SM 1045 F
1,010 Kg/m
10 mm Raf Tutucu



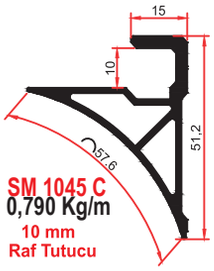
SM 1045 E
1,240 Kg/m
18 mm Raf Tutucu



SM 1045 D
0,925 Kg/m
18 mm Raf Tutucu



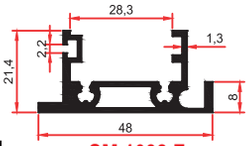
1045D TAPA 18MM



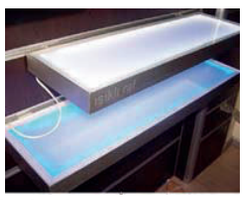
SM 1045 C
0,790 Kg/m
10 mm
Raf Tutucu



SM 1045 C Raf Tutucu
Tapası 10 mm



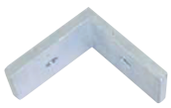
SM 1038 F
0,625 Kg/m



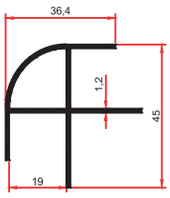
Işıklı raf
(ölçüye göre imalat yapılır)



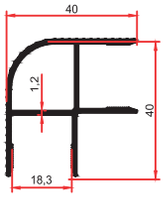
Işıklı raf 1038 F
köşe alüminyum
Düz Kesim



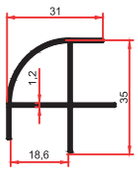
Işıklı Raf 1038 F Köşesi
45 Kesim



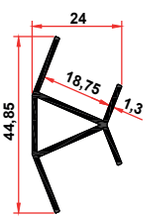
SM 1052
0,485 Kg/m



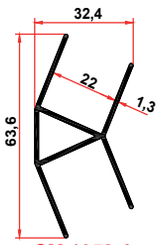
SM 1052 E
0,551 Kg/m



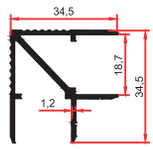
SM 1052 F
0,385 Kg/m



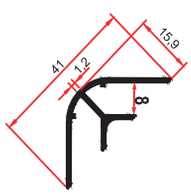
SM 1052 H
0,375 Kg/m



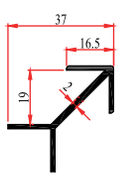
SM 1052 J
0,565 Kg/m



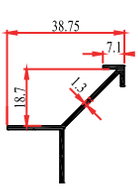
SM 1052 G
0,400 Kg/m



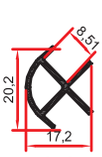
SM 1014 K
0,255 Kg/m



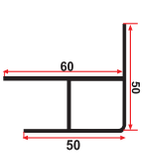
4305
0,370 Kg/m



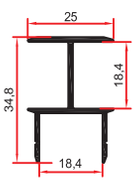
4305 A
0,265 Kg/m



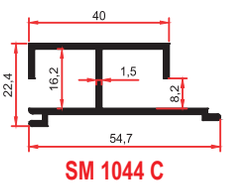
4745
0,165 Kg/m



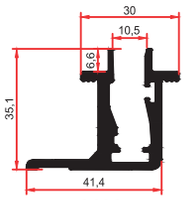
SM 1052 C
0,580 Kg/m



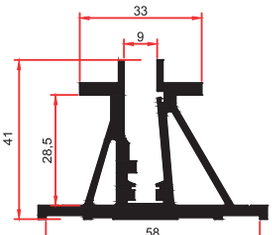
2444
0,565 Kg/m



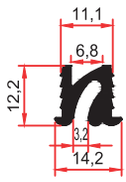
SM 1044 C
0,545 Kg/m



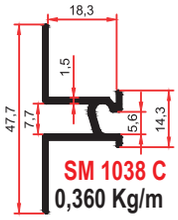
8102
0,950 Kg/m



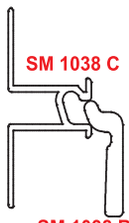
6457
1,445 Kg/m



SM 1038 DF
0,230 Kg/m

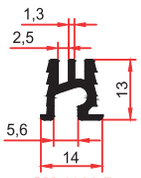


SM 1038 C
0,360 Kg/m



SM 1038 C

SM 1038 B

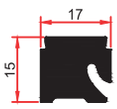


SM 1038 D
0,195 Kg/m

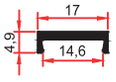


SM 1038 D

SM 1038 B1



SM 1038 E
0,580 Kg/m



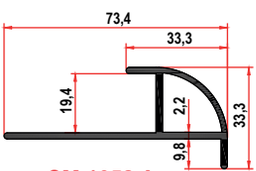
SM 1038 E1
0,100 Kg/m



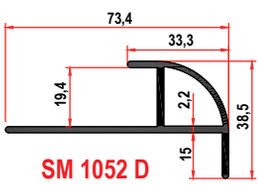
SM 1038 E1

SM 1038 E

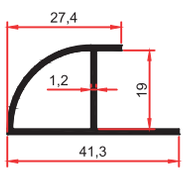
RAF PROFİLLERİ SHELF PROFILES



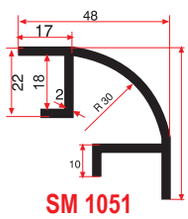
SM 1052 A
0,790 Kg/m



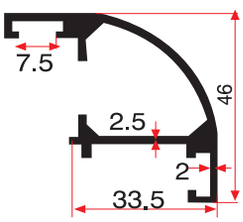
SM 1052 D
0,820 Kg/m



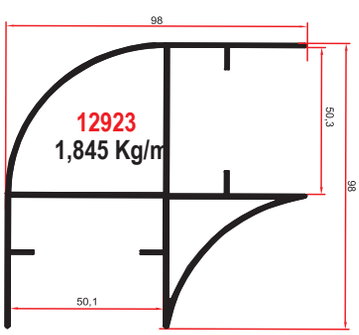
SM 1052 B
0,320 Kg/m



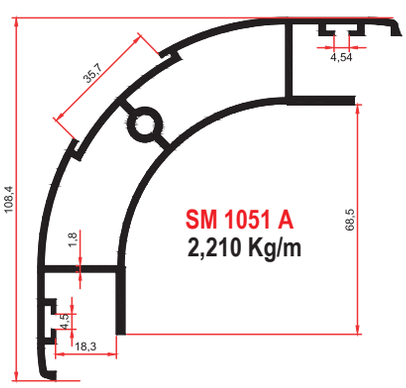
SM 1051
0,735 Kg/m



SM 1050
0,860 Kg/m



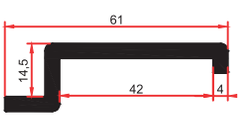
12923
1,845 Kg/m



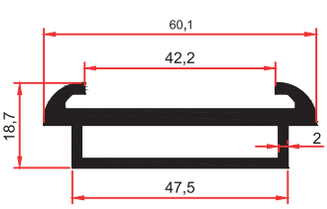
SM 1051 A
2,210 Kg/m



FS 4030
1,045 Kg/m

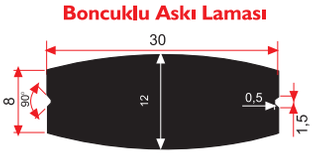


SM 1077
0,865 Kg/m

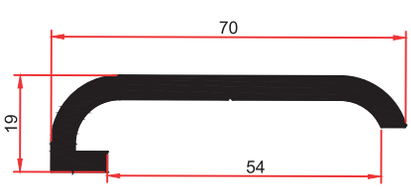


SM 1078
1,025 Kg/m

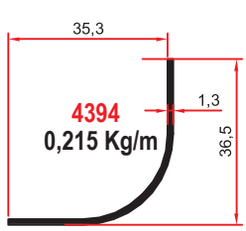
Bonculklu Askı Laması

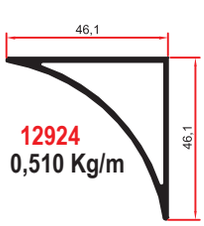


SM 5036
0,865 Kg/m



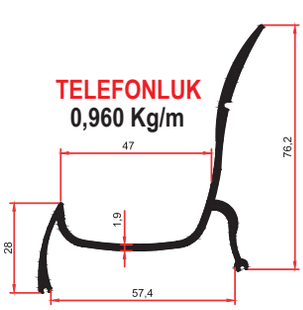
SM 1079
1,090 Kg/m





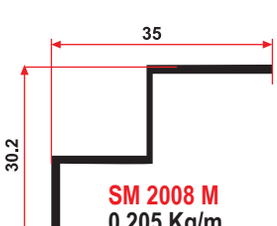


TELEFONLUK
0,960 Kg/m

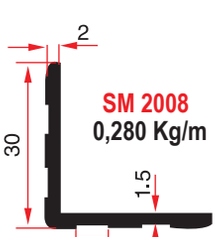


SM 2010
0,535 Kg/m

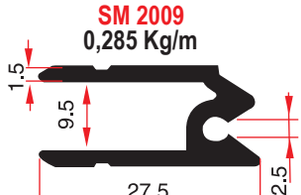
ÇANTA PROFİLLERİ BAG PROFILES

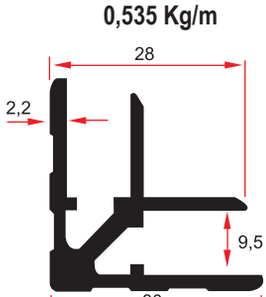


SM 2008 M
0,205 Kg/m

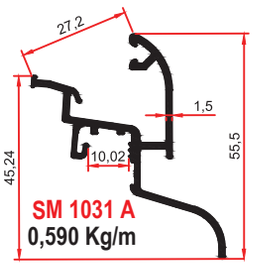


SM 2008
0,280 Kg/m



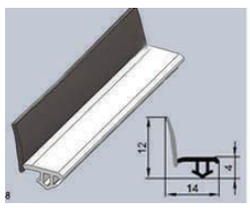


AHŞAP PENCERE DAMLALIKLARI WOODEN DRAINBOARD PROFILES

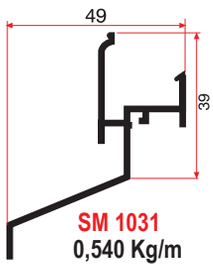


SM 1031 A
0,590 Kg/m

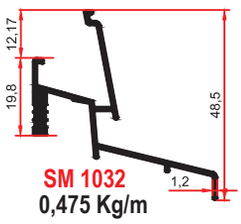

SM 1031 A Damlalık Tapası



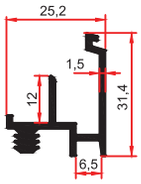
SM 1031 A Damlalık Fitili



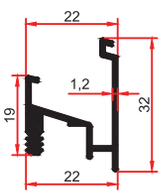
SM 1031
0,540 Kg/m



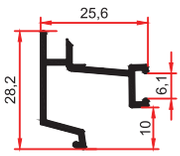
SM 1032
0,475 Kg/m



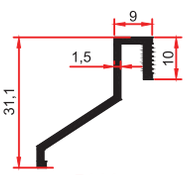
SM 1033
0,395 Kg/m



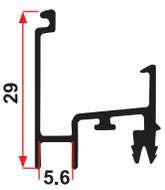
SM 1044 D
0,345 Kg/m



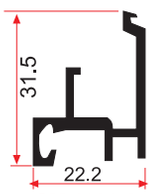
SM 1036
0,265 Kg/m



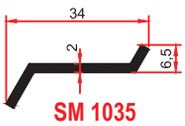
5111
0,240 Kg/m



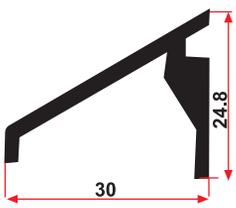
SM 1033 A
0,565 Kg/m



SM 1036 A
0,290 Kg/m

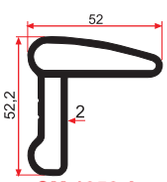


SM 1035
0,220 Kg/m

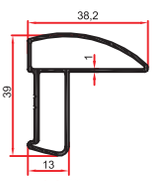


SM 1035 A
0,400 Kg/m

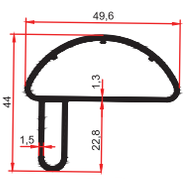
WC BÖLME PROFİLLERİ WC PARTITION PROFILES



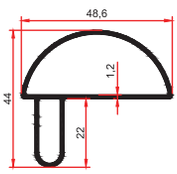
SM 1056 A
1,055 Kg/m



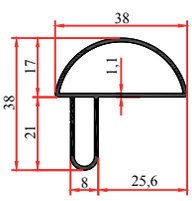
1479
0,460 Kg/m



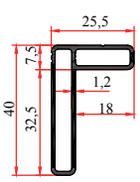
SM 1056 B
0,660 Kg/m



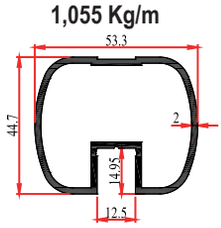
SM 1056 C
0,530Kg/m



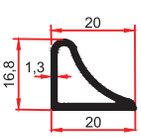
1056 C EKO
0,400 Kg/m



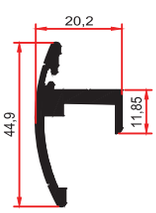
SM 1056 E
0,420 Kg/m



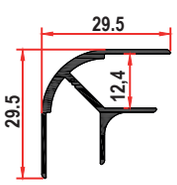
SM 1056
1,100 Kg/m



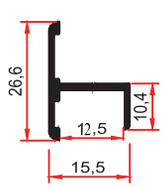
2076 A
0,215 Kg/m



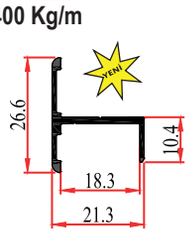
SM 1056 D
0,495 Kg/m



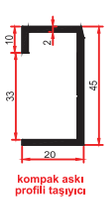
SM 1053 C
0,315 Kg/m



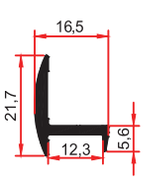
9214
0,175 Kg/m



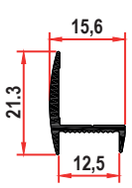
PRF-30393
0,200 Kg/m



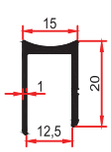
kompak askı profili taşıyıcı
3438
0,475 Kg/m



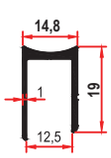
6809
0,200 Kg/m



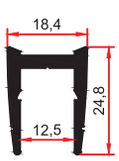
6809 EKO
0,145 Kg/m



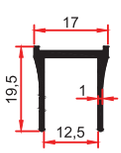
SM 1053 B
0,195 Kg/m



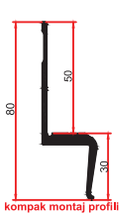
SM 1053 B EKO
0,165 Kg/m



SM 1053
0,400 Kg/m



SM 1053 E
0,180 Kg/m



kompak montaj profili
3437
0,690 Kg/m





KABİN BÖLÜCÜ AKSESUARLARI CABIN SEPARATOR ACCESSORIES

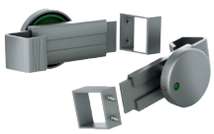
MULTISILVER SERİSİ (12-18 mm) MULTISILVER SERIES (12-18 mm)


ASKI


KULP


AYAK (10-15 cm)


MENTEŞE


KİLİT


U BAĞLANTI


L BAĞLANTI

ORION SERİSİ (12-18 mm) ORION SERIES (12-18 mm)


ASKI


KULP


AYAK (10-15 cm)


MENTEŞE


KİLİT


U BAĞLANTI


L BAĞLANTI

STEELINE SERİSİ (12-18 mm PASLANMAZ) STEELINE SERIES (12-18mm STAİNLESS)


ASKI


KULP


AYAK (10-15 cm)


MENTEŞE
(YAYLI - YAYSIZ)


KİLİT


U BAĞLANTI


L BAĞLANTI

PROXLINE SERİSİ (12-18 mm) PROXLINE SERIES (12-18 mm)


ASKI


KULP


AYAK (10-15 cm)


MENTEŞE

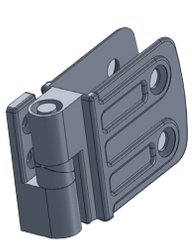

KİLİT


U BAĞLANTI

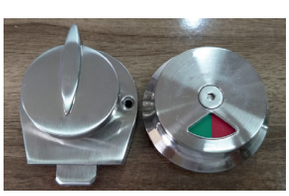

L BAĞLANTI

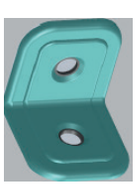
EKONOMİK SERİ ECONOMIC SERIES


Eko Lüks Askı

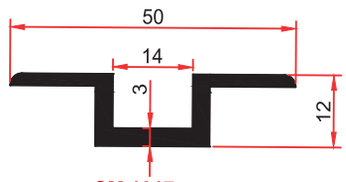

Eko Kabin Menteşe Plastik


Eko Kilit

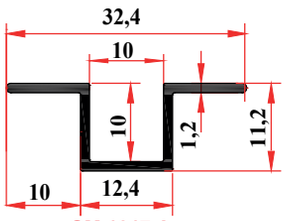

Mini Diamond Kilit


Eko Kabin L Bağlantı Plastik

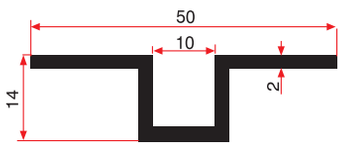
MOBİLYA - SUNTA-DERZ KAPAMA PROFİLLERİ
FURNITURE PROFILES FOR CHIPBOARD - KITCHENTOP - SEAM



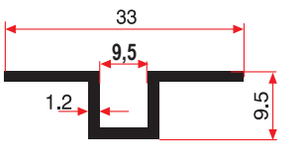
SM 1017
0,465 Kg/m



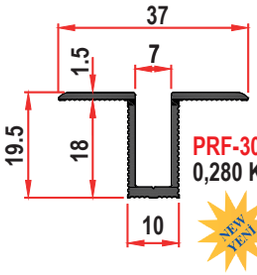
SM 1017 A
0,180 Kg/m



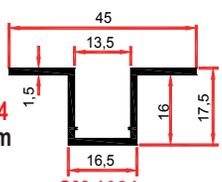
SM 1018
0,440 Kg/m



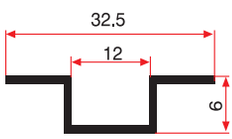
SM 1019
0,200 Kg/m



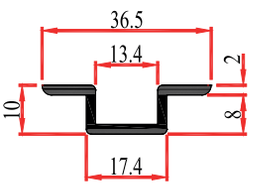
PRF-30344
0,280 Kg/m



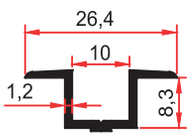
SM 1021
0,315 Kg/m



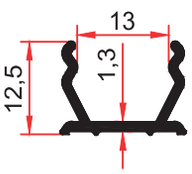
SM 1020
0,135 Kg/m



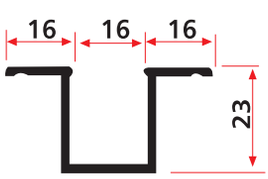
SM 1020 V
0,285 Kg/m



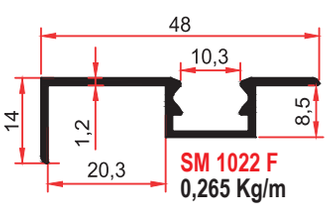
SM 1020 A
0,135 Kg/m



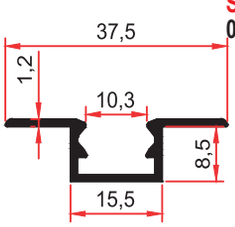
SM 1021 B
0,140 Kg/m



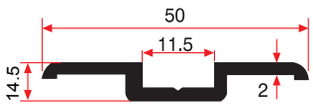
SM 1021 A
0,440 Kg/m



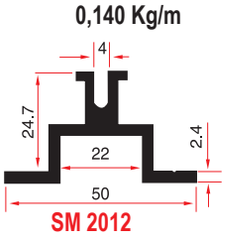
SM 1022 F
0,265 Kg/m



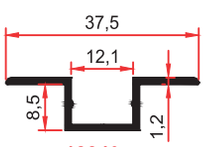
SM 1022 E
0,195 Kg/m



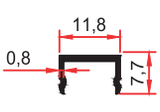
SM 1026
0,235 Kg/m



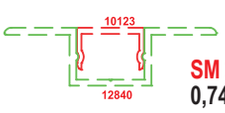
SM 2012
0,690 Kg/m

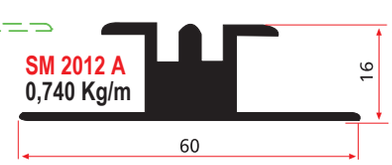


12840
0,170 Kg/m

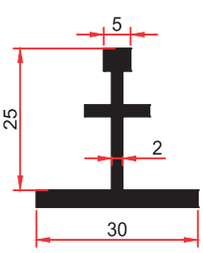


10123
0,060 Kg/m



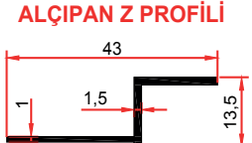


SM 2012 A
0,740 Kg/m

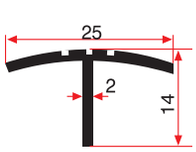


SM 2012 B
0,465 Kg/m

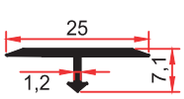
ALÇIPAN Z PROFİLİ



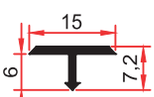
9625
0,190 Kg/m



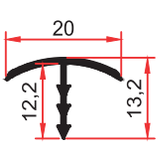
SM 1023
0,095 Kg/m



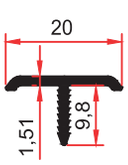
SM 1022
0,095 Kg/m



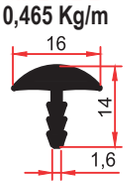
SM 1022 C
0,065 Kg/m



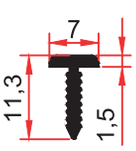
SM 1023 A
0,090 Kg/m



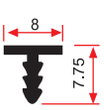
SM 1022 D
0,125 Kg/m



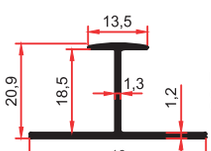
SM 1023 B
0,180 Kg/m



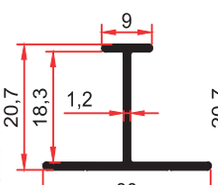
SM 1023 C
0,070 Kg/m



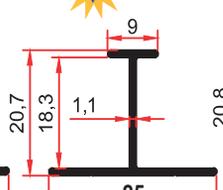
E 1375
0,065 Kg/m



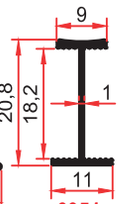
SM 1025 A
0,230 Kg/m



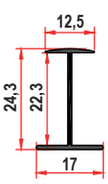
12659
0,185 Kg/m



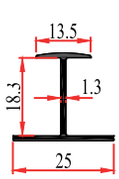
12659 EKO
0,155 Kg/m



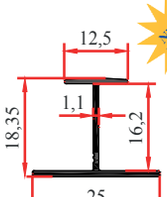
6951
0,110 Kg/m



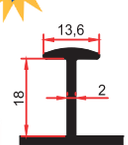
PRF-30078
0,130 Kg/m



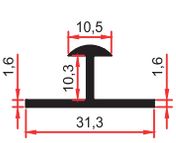
1025 EKO
0,180 Kg/m



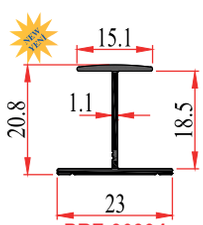
PRF-30420
0,155 Kg/m



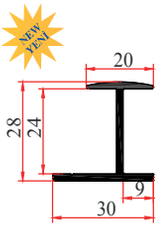
SM 1025
0,315 Kg/m



SM 1024
0,225 Kg/m



PRF-30394
0,165 Kg/m



PRF-30053
0,380 Kg/m

3591
0,120 Kg/m

12836
0,180 Kg/m

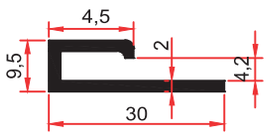
PRF-30033
0,795 Kg/m

SM 1027 D
0,140 Kg/m

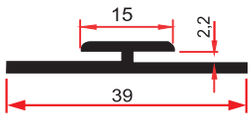
SM 1027 B
0,275 Kg/m

4460
0,145 Kg/m

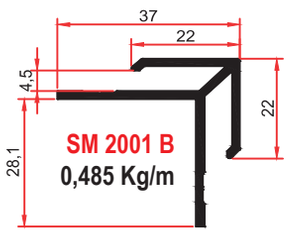
KOMPOZİT PANEL EK PROFİLLERİ ve KABLO KANALLARI
COMPOSITE SHEET ADJUNCT PROFILES & CABLE CHANNELS



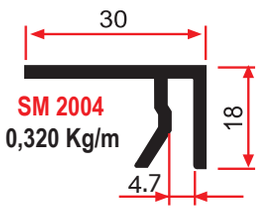
SM 2001
0,275 Kg/m



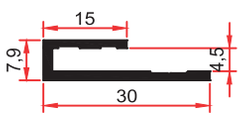
SM 2002
0,230 Kg/m



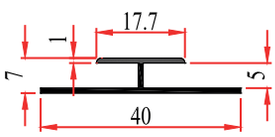
SM 2001 B
0,485 Kg/m



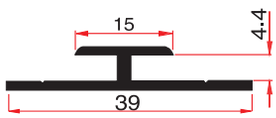
SM 2004
0,320 Kg/m



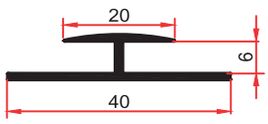
SM 2001 A
0,215 Kg/m



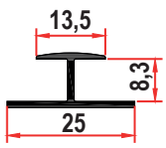
SM 2003 C
0,170 Kg/m



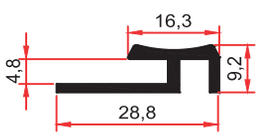
SM 2003
0,250 Kg/m



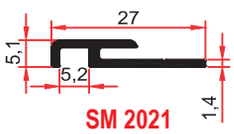
SM 2003 A
0,250 Kg/m



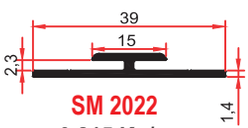
2003 B
0,145 Kg/m



SM 2020
0,245 Kg/m

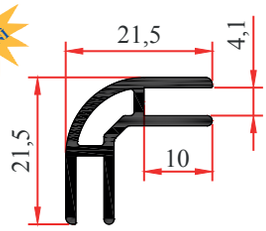


SM 2021
0,155 Kg/m

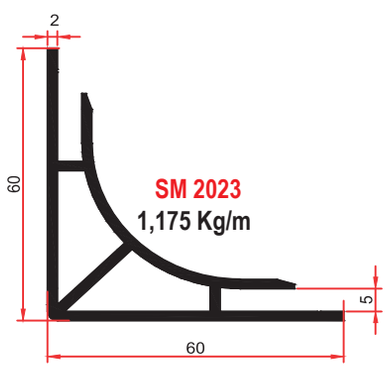


SM 2022
0,215 Kg/m

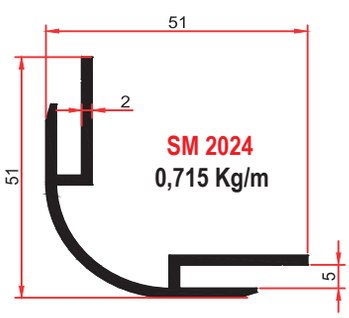
NEW YENİ



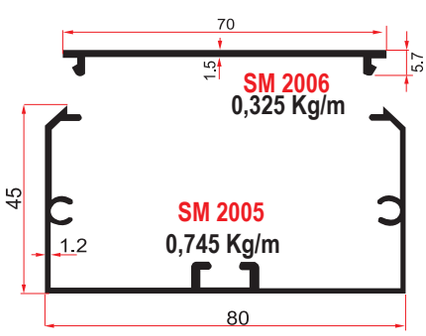
PRF-30325
0,300 Kg/m



SM 2023
1,175 Kg/m

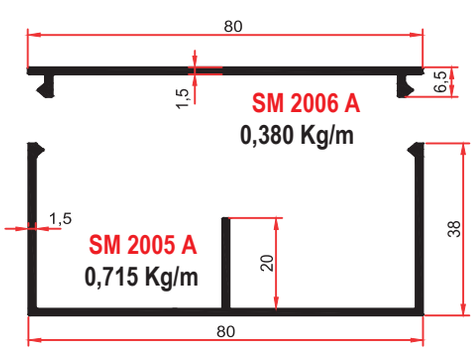


SM 2024
0,715 Kg/m



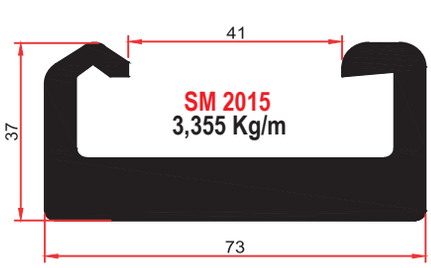
SM 2006
0,325 Kg/m

SM 2005
0,745 Kg/m

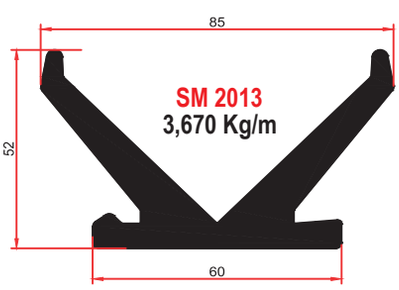


SM 2006 A
0,380 Kg/m

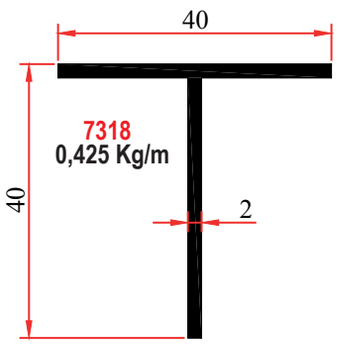
SM 2005 A
0,715 Kg/m



SM 2015
3,355 Kg/m

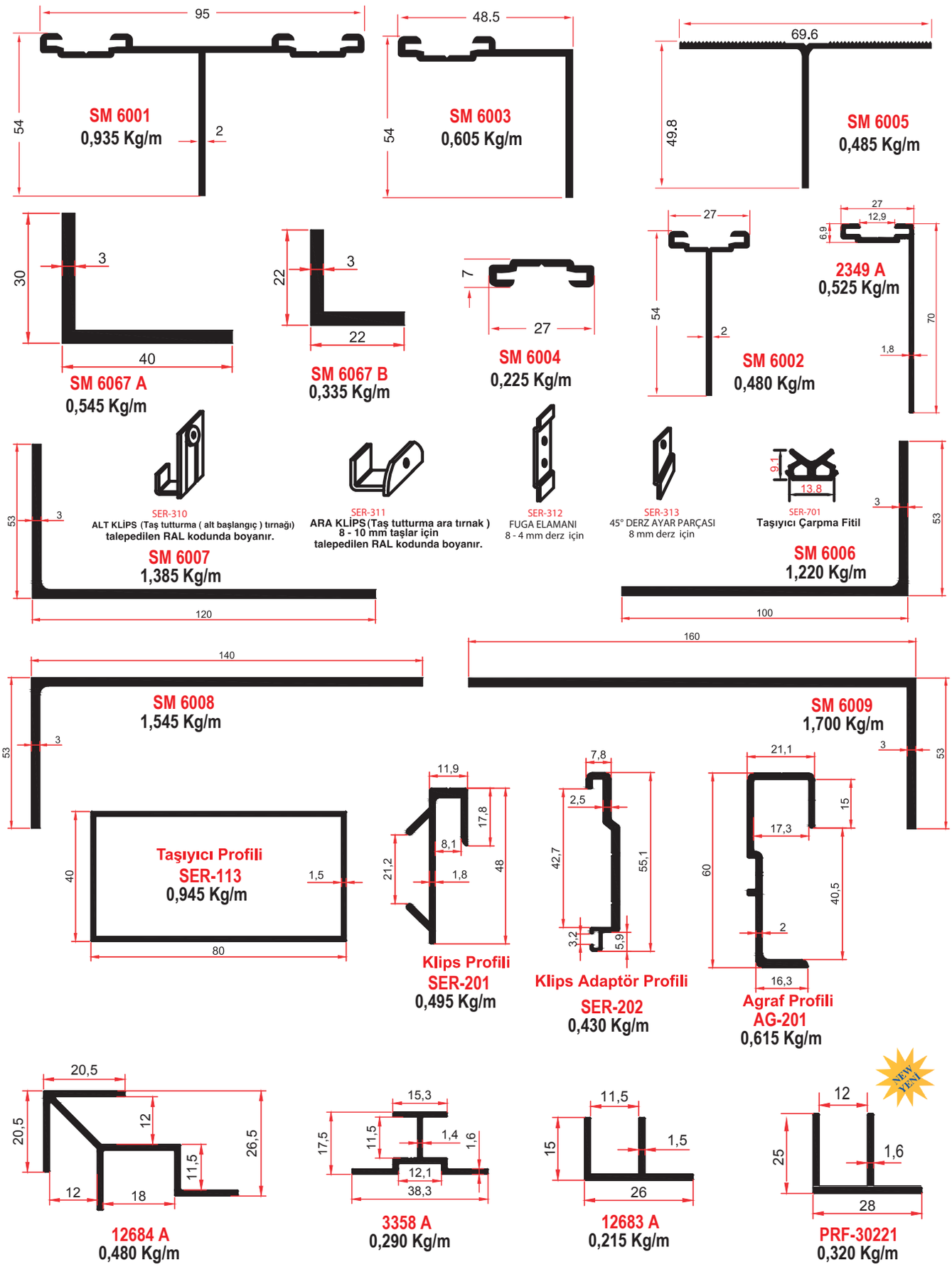


SM 2013
3,670 Kg/m

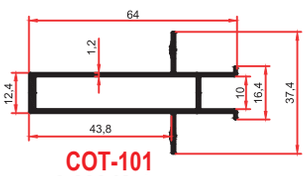


7318
0,425 Kg/m

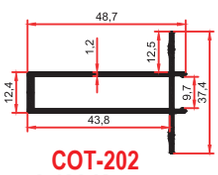
GRANİT CEPHE PROFİLLER GRANITE FACADE PROFILES



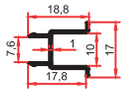
COTTA CEPHE SİSTEMİ FACADE SYSTEM



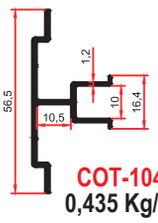
COT-101
0,600 Kg/m



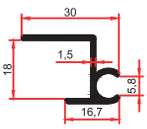
COT-202
0,490 Kg/m



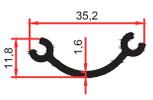
COT-103
0,135 Kg/m



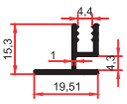
COT-104
0,435 Kg/m



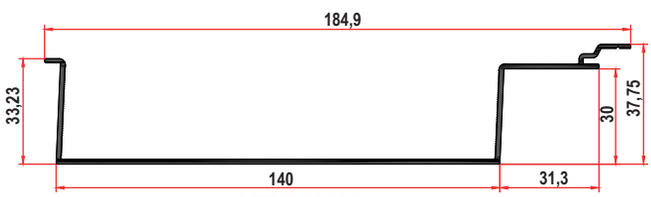
COT-301
0,275 Kg/m



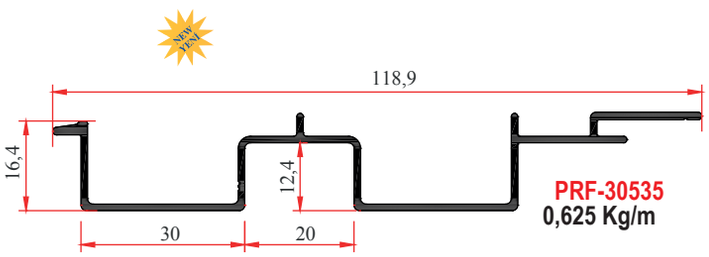
COT-302
0,225 Kg/m



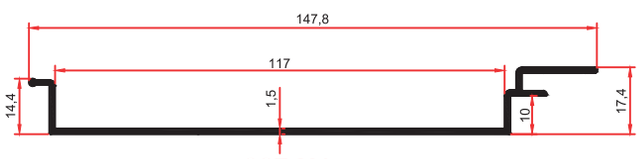
COT-303
0,155 Kg/m



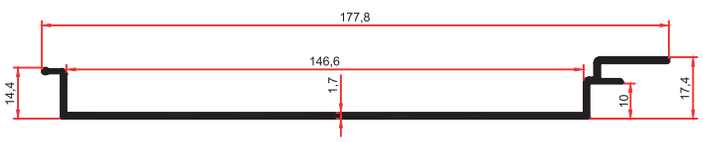
PRF-30058
1,025 Kg/m



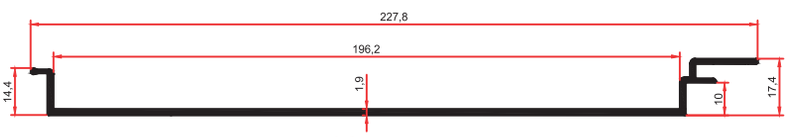
PRF-30535
0,625 Kg/m



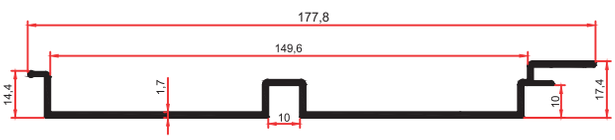
COT-201
0,730 Kg/m



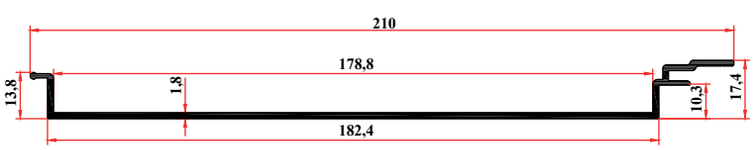
COT-202
0,960 Kg/m



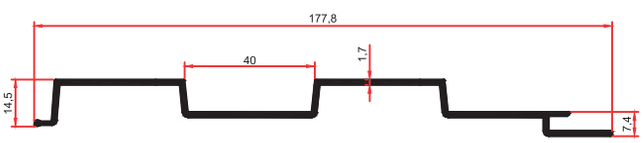
COT-203
1,305 Kg/m



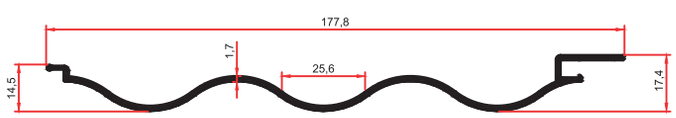
COT-204
1,050 Kg/m



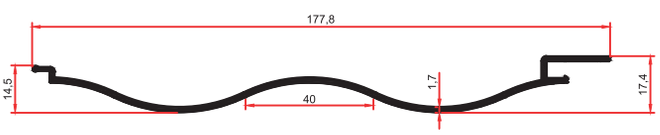
17-4394
1,165 Kg/m



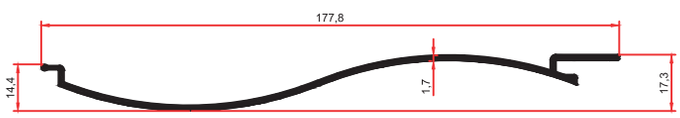
COT-205
1,030 Kg/m



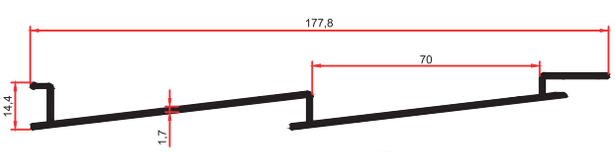
COT-206
0,950 Kg/m



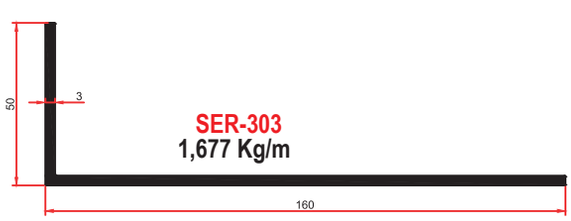
COT-207
0,915 Kg/m



COT-208
0,910 Kg/m



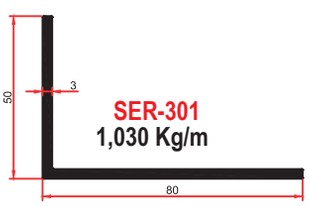
COT-209
1,015 Kg/m



SER-303
1,677 Kg/m



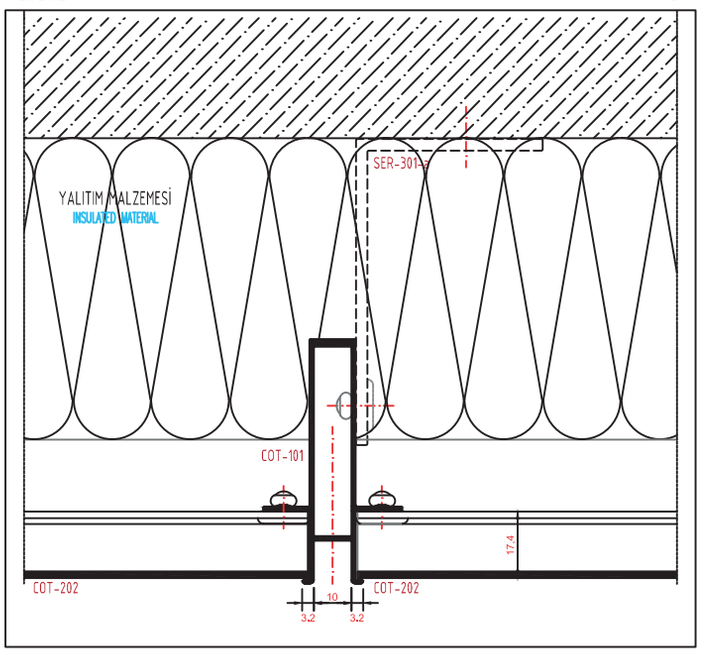
SER-302
1,355Kg/m



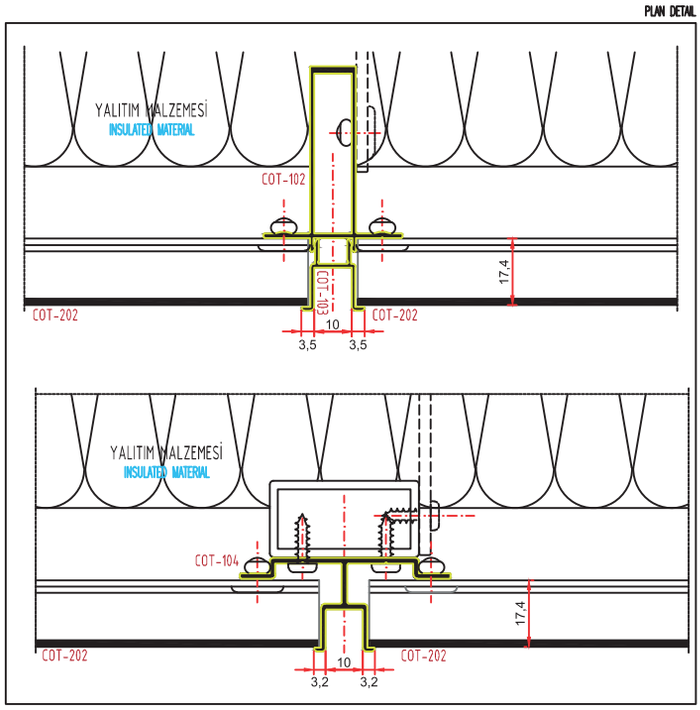
SER-301
1,030 Kg/m

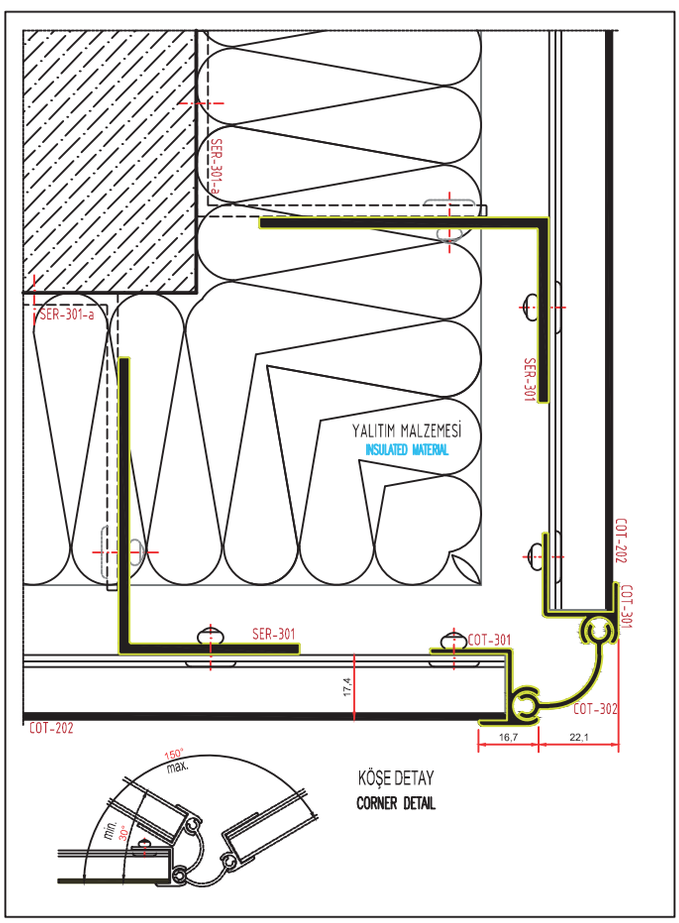
COTTA CEPHE SİSTEMİ FACADE SYSTEM

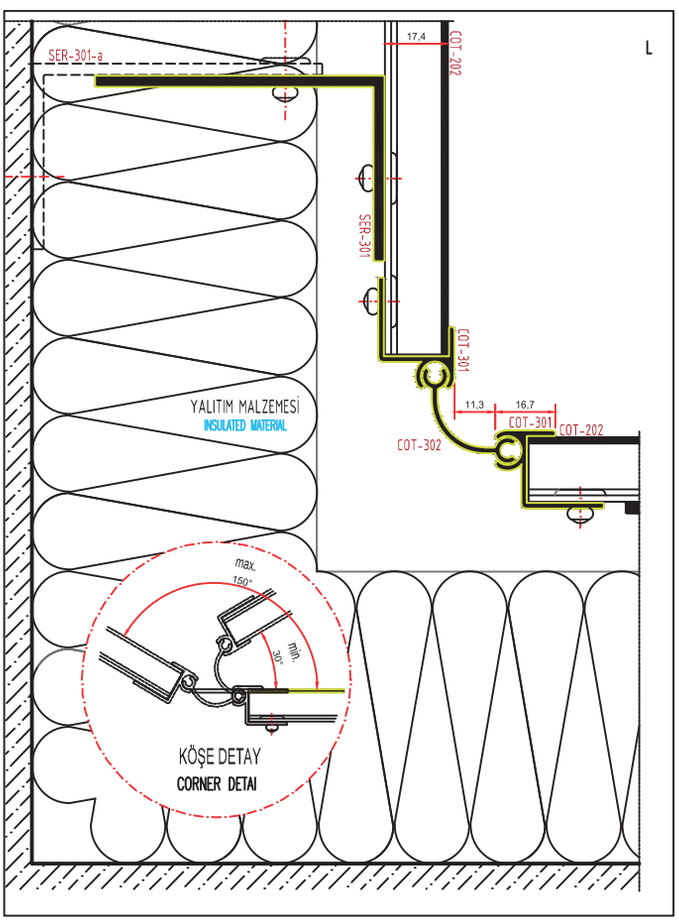
PLAN DETAY
PLAN DETAIL

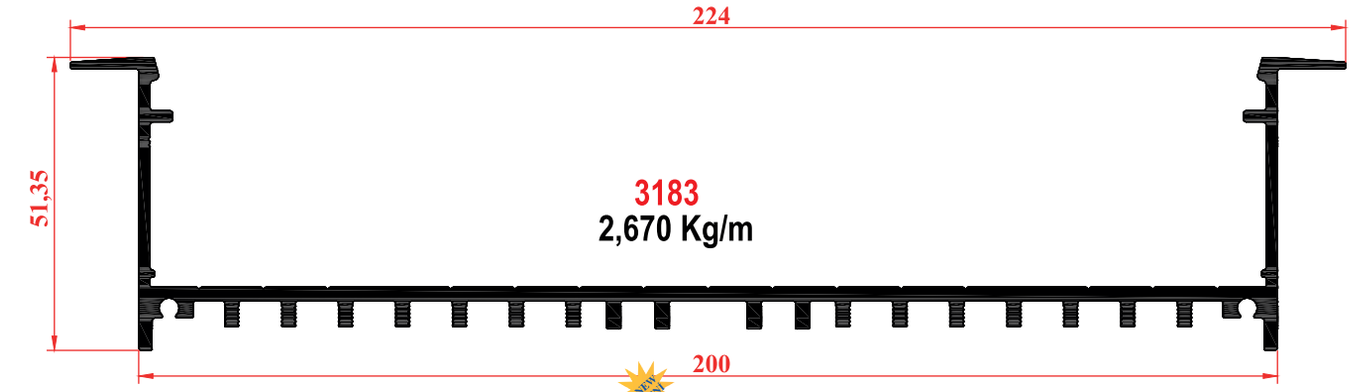


PLAN DETAY
PLAN DETAIL



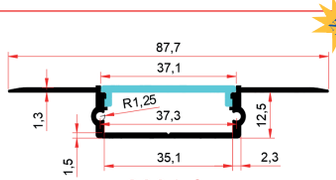








PRF-30287
0,115 Kg/m

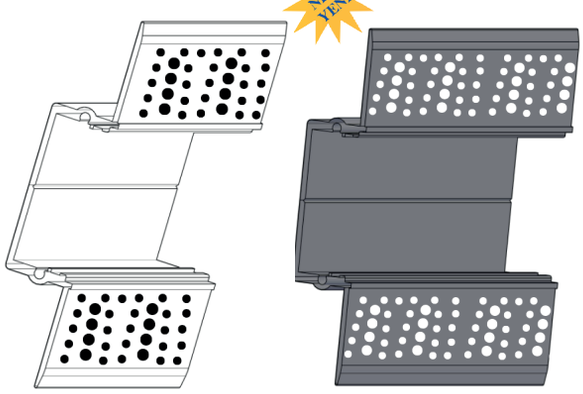


8601 A
0.504 Kg/m

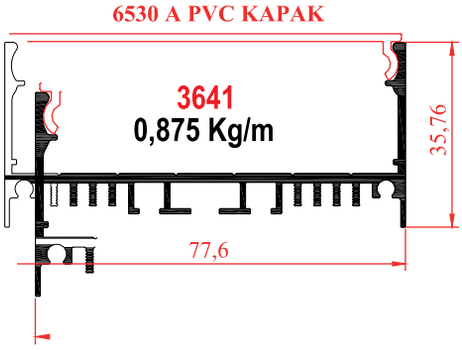


8601 A
KAPAK

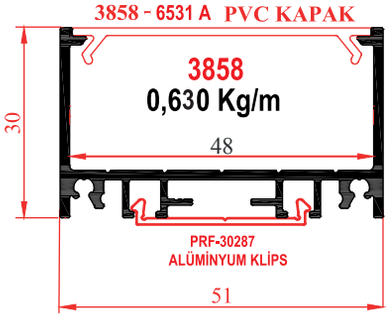
SIVA ALTI LED

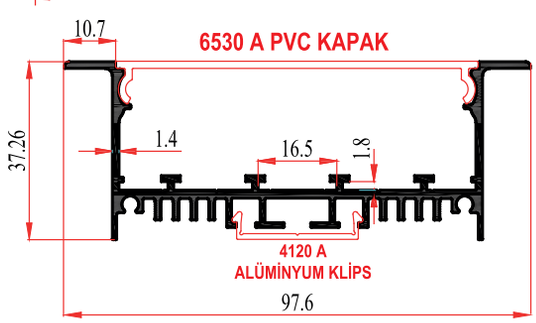


6530 A PVC KAPAK



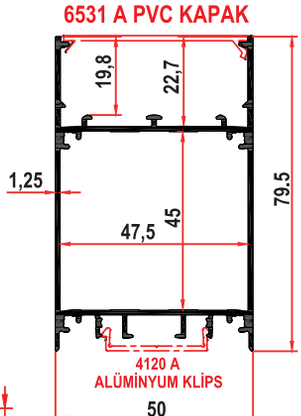
3858 - 6531 A PVC KAPAK





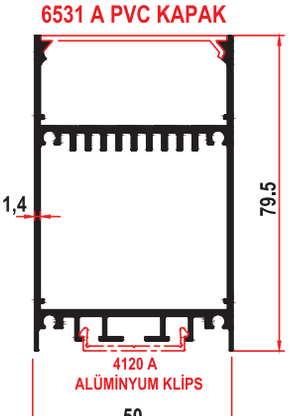
6530 1,040 Kg/m

6531 A PVC KAPAK



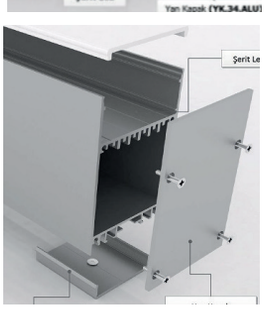
6531 B
1,080 Kg/m

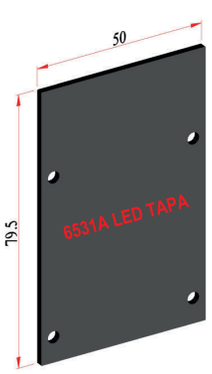
6531 A PVC KAPAK

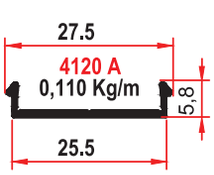


6531 A
1,360 Kg/m





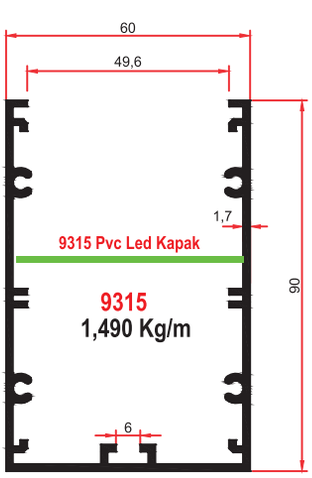


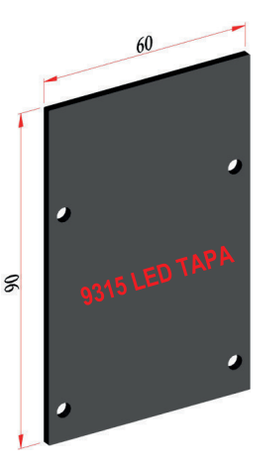


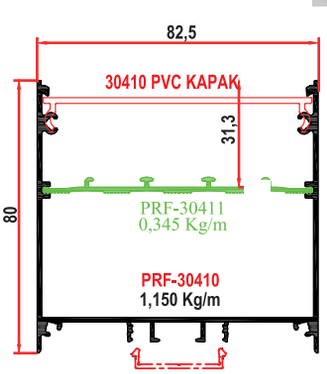


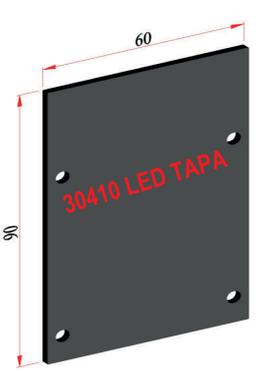
6530 ALÜMİNYUM TAPA



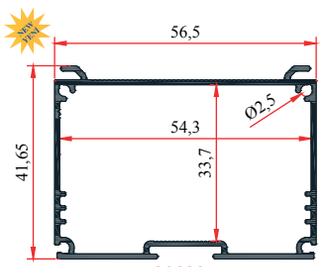








ETANJ AYDINLATMA PROFİLİ



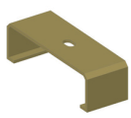
30630
0,650 Kg/m



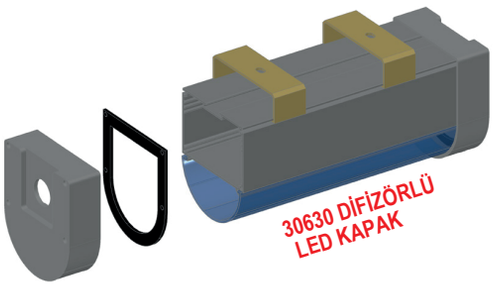
30630
TAPA DELİKLİ



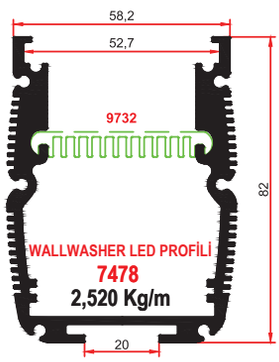
30630
TAPA DELİKSİZ

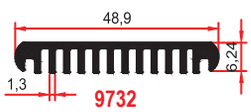


30630
PASLANMAZ KLİPS

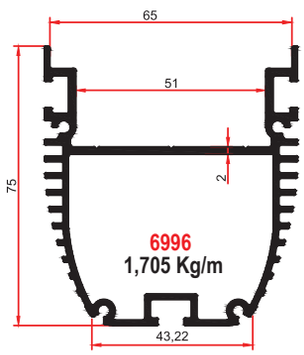


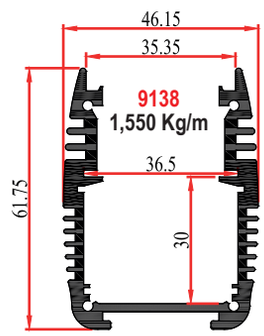
30630 DİFİZÖRLÜ
LED KAPAK

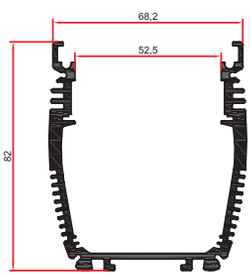




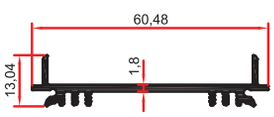
9732
0,470 Kg/m



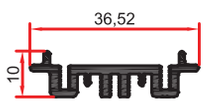




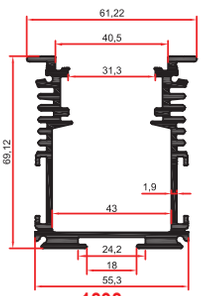
4664
2,030 Kg/m



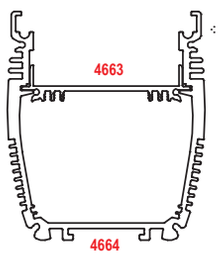
4663
0,425 Kg/m

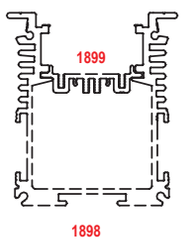


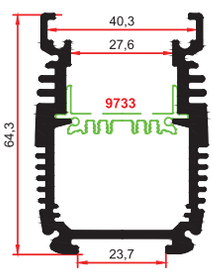
1899
0,355 Kg/m



1898
1,990 Kg/m



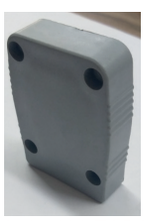




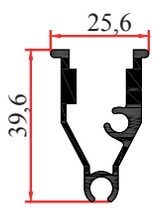
7494
1,540 Kg/m



9733
0,315 Kg/m



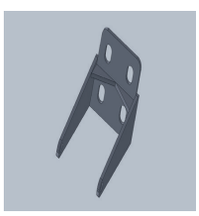
7494-9138 TAPA



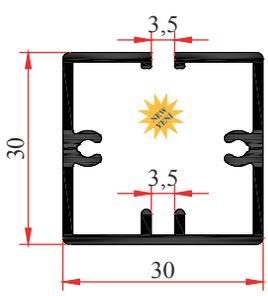
9188 LED AYAĞI
0,585 Kg/m



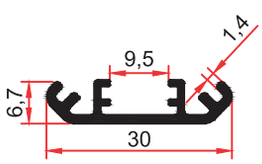
LED AYAK PASLANMAZ



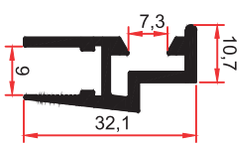
LED AYAK PLASTİK



PRF-30525
0,565 Kg/m



3542
0,210 Kg/m



7207
0,405 Kg/m

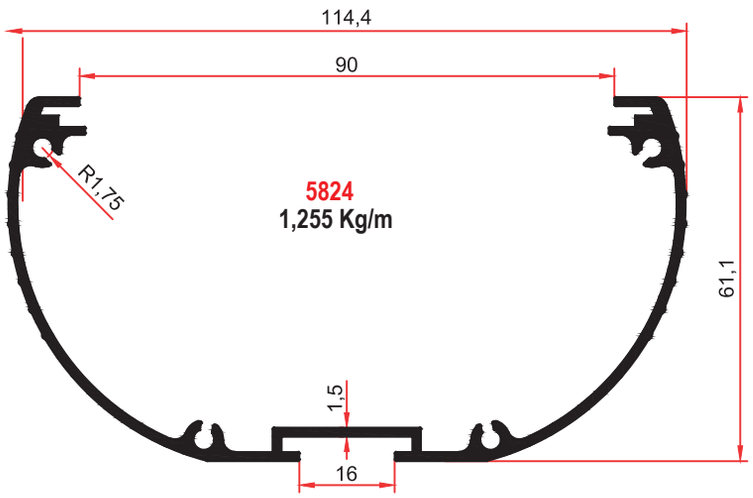


LED ADAPTÖRÜ

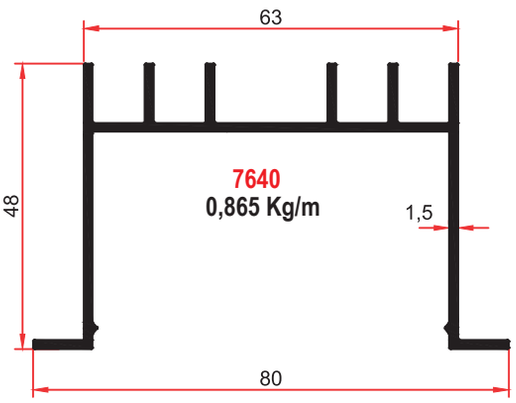


PCB ÇUBUK LED

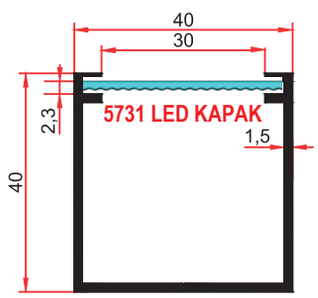
LED PROFİLLERİ LED PROFILES



5824
1,255 Kg/m

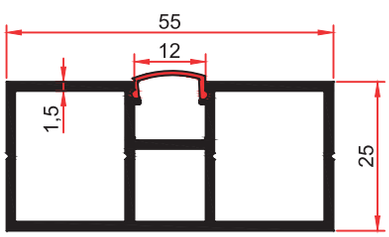


7640
0,865 Kg/m

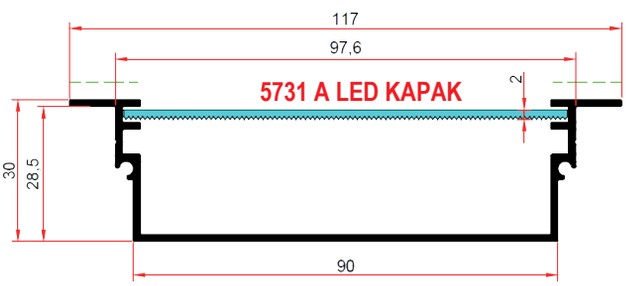


5731
0,530 Kg/m

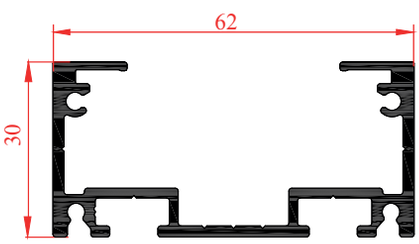
8607-12854-6798
DİFİZÖRLÜ KAPAK



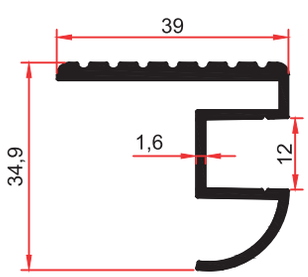
12854
0,800 Kg/m



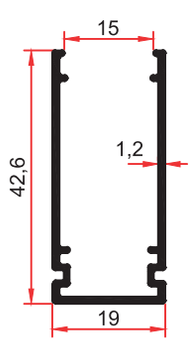
5731 A
0,785 Kg/m



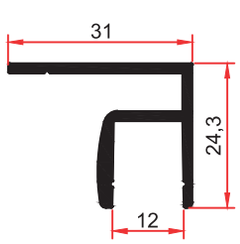
2004
0,935 Kg/m



5450
0,565 Kg/m

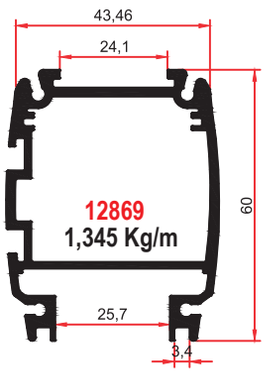


7576
0,365 Kg/m

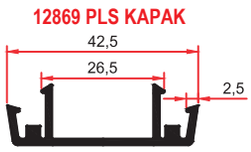


5445
0,390 Kg/m

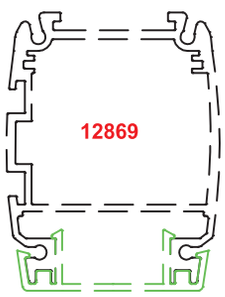
LED SOĞUTUCU PROFİLLERİ LED COOLER PROFILES



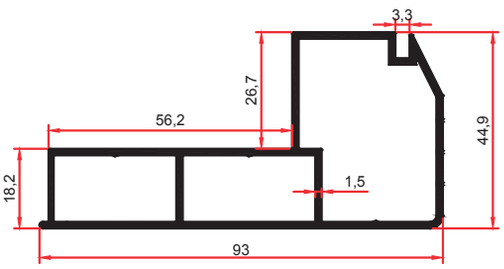
12869
1,345 Kg/m



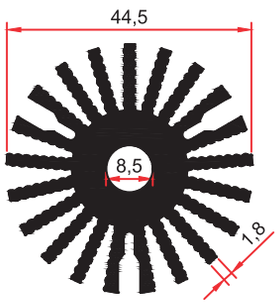
12869 PLS KAPAK



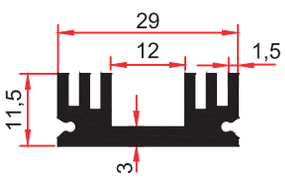
12869 PLS KAPAK



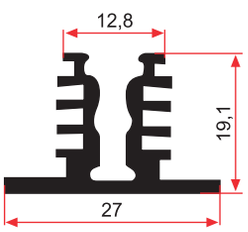
2356 A
1,230 Kg/m
KAYAR YAZI PROFİLİ



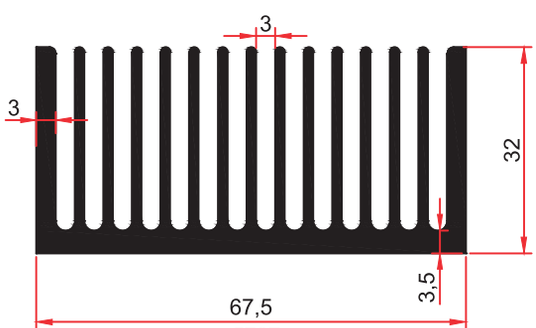
3470
2,115 Kg/m



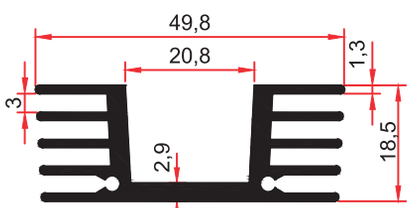
1775
0,475 Kg/m



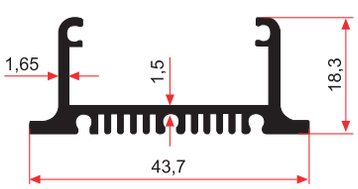
2183
0,430 Kg/m



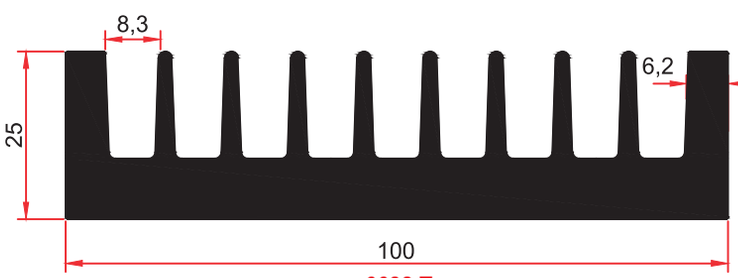
5737
2,625 Kg/m



3710
0,850 Kg/m



5679
0,490 Kg/m

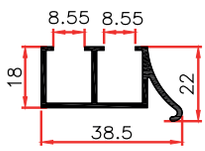


6682 T
3,830 Kg/m

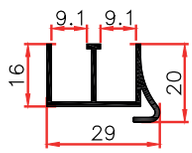


1026
2,940 Kg/m

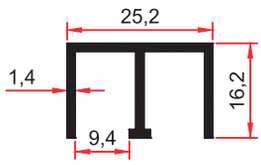
CAM SÜRGÜ PROFİLLERİ ve AKSESUARLARI SLIDING GLASS PROFILES & ACCESSORIES



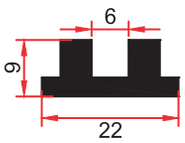
2108
0,385 Kg/m



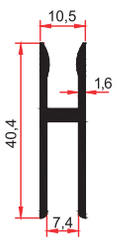
2108 M
0,290 Kg/m



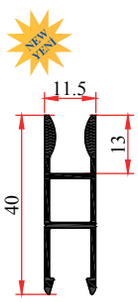
2109
0,275 Kg/m



2112
0,340 Kg/m



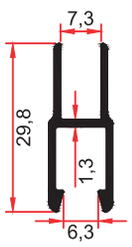
2110
0,400 Kg/m



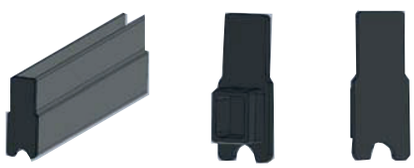
PRF-30512
0,365 Kg/m



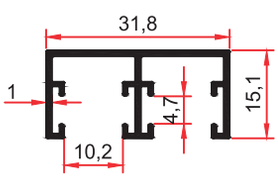
SÜRGÜ KİLİDİ



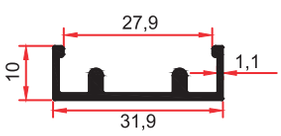
2110 A
0,235 Kg/m



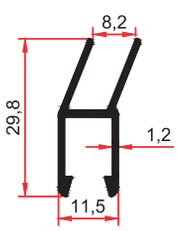
2110 A TAPA



2109 A
0,265 Kg/m



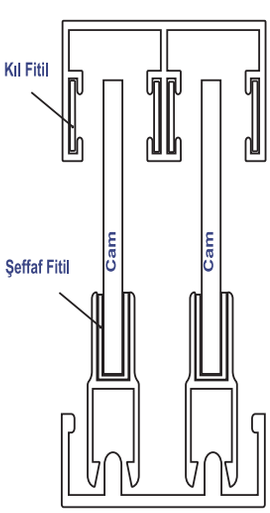
2112 A
0,235 Kg/m

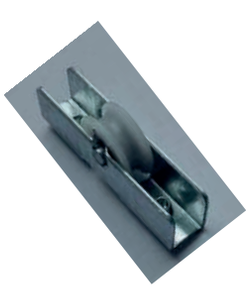


2110 B
0,240 Kg/m



2110 B TAPA





BANKO RULMAN





ZEYTİNLİK RULMAN

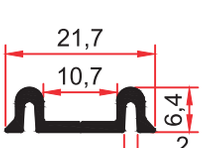


ŞEFFAF CAM FİTİLİ

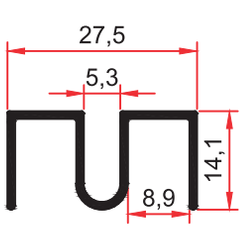


7307-7308-7309 RULMAN

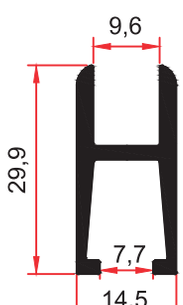




7307
0,140 Kg/m

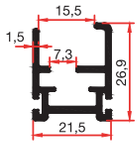


7308
0,225 Kg/m

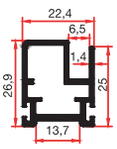


7309
0,410 Kg/m

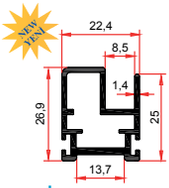
DİK DOLAP ASKILI SÜRGÜ PROFİLLERİ VERTICAL GLASS DOOR PROFILES



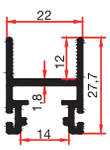
7005 F
0,402 kg/m
(Isıcamlı Kanat)



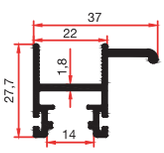
7005 K
0,470 kg/m
(Tek Cam Kanat)



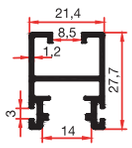
PRF-30109
0,475 K g/m



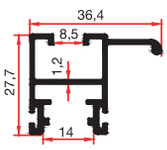
9007 A
0,397 kg/m



9007 B
0,483 kg/m

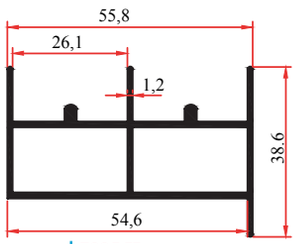


9007 D
0,440 kg/m
(D Kulpsuz)

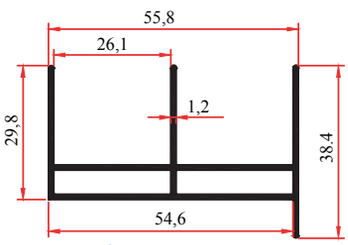


9007 E
0,440 kg/m
(E Kulplu)

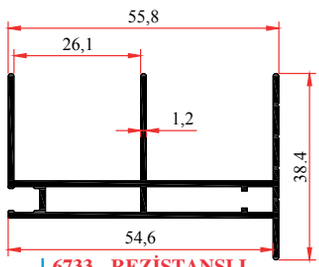
9007 C
0,143 kg/m



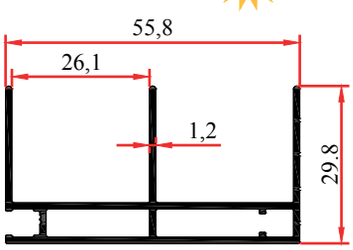
7005 H
0,737 kg/m
(Alt ve Yan Ray



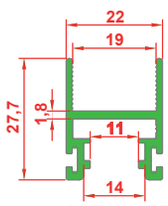
7005 G
0,656 kg/m
(Üst Ray



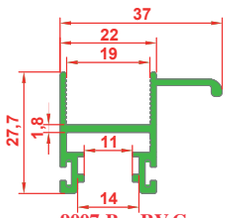
6733 - REZİSTANSLI
0,670 Kg /m



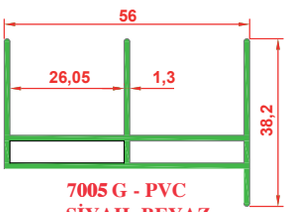
6733 T
0,635 Kg/m



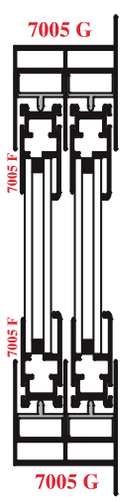
9007 A - PVC
SİYAH BEYAZ
GRİ

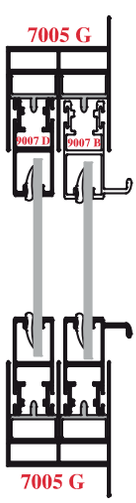


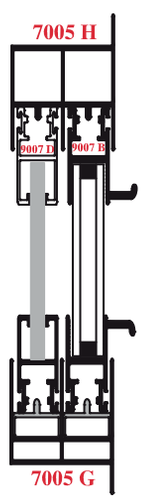
9007 B - PVC
SİYAH BEYAZ
GRİ

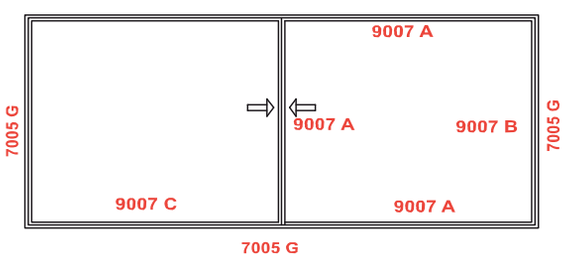


7005 G - PVC
SİYAH BEYAZ
GRİ











DİK DOLAP KAPI STOPERİ



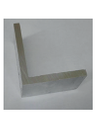
Dikdolap Kulp
Alüminyum



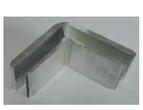
Dikdolap Kilit
(105)



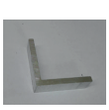
9007 A
Köşe Bağlantı



7005 G
Dikdolap Köşe
40x40 L



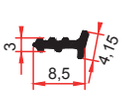
7005 H
Dikdolap Çavuş



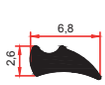
7005 F/K
Köşe



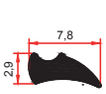
Panjur Kıl
Fitili



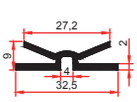
7005 F
2 mm Tırnaklı
Cam Fitili



7005 F
1,5 mm
Cam Fitili



7005 F
2 mm
Cam Fitili



7005 F
Yapışkanlı
Stop Fitli



Dikdolap
Kanat Kapa Fitili



Dikdolap Rulmanı
Çift Teker



Dikdolap Rulmanı
Prinç



Kestamit
Dikdolap Rulmanı



Polyamid
Dikdolap Rulmanı



Dikdolap Rulman
Takımı



Yay

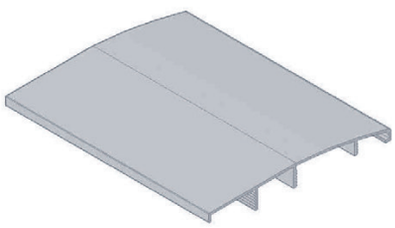


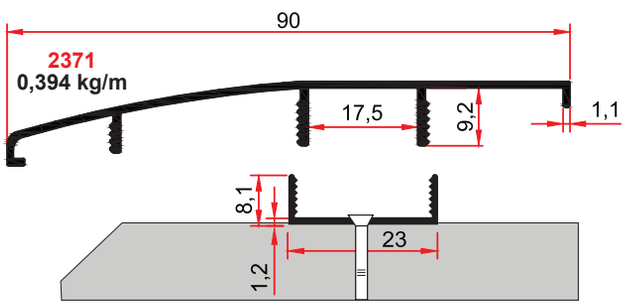
Dikdolap Üst
Klavuz Montaj



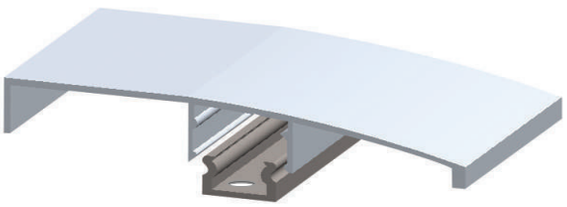
9007 B TAPA

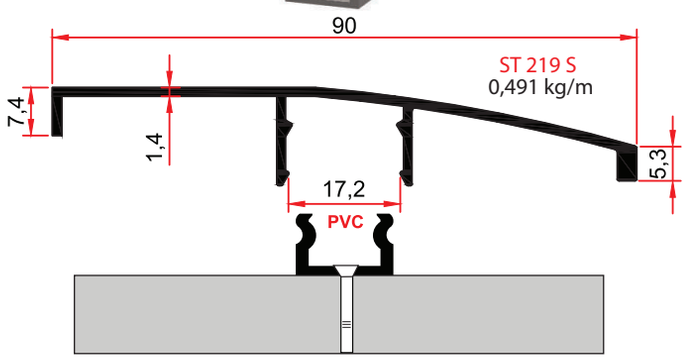
ALÜMİNYUM SÜPÜRGELİK PROFİLLERİ ALUMINIUM BASEBOARD PROFILES





2368 Alt
0,118 kg/m

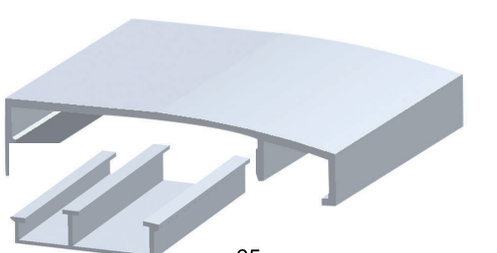


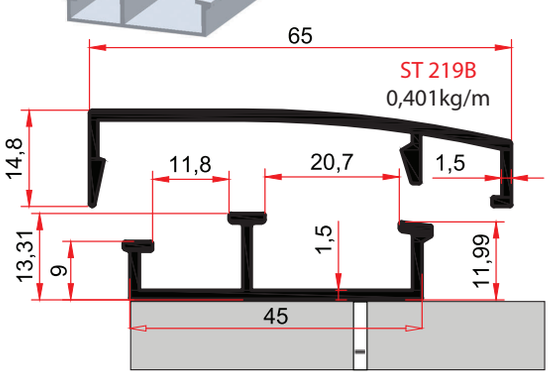




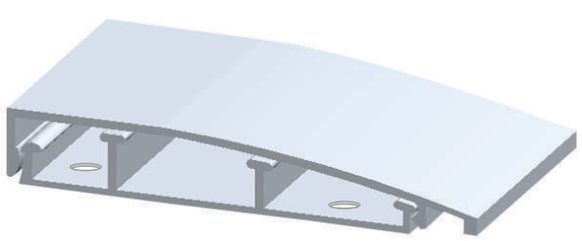
219 S SUPURGELIK İÇ KÖŞE DIŞ KÖŞE TAPA

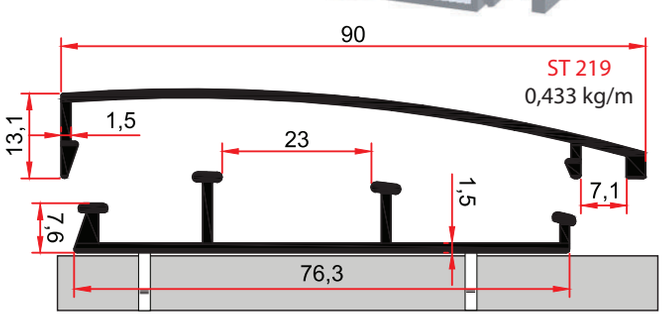
ST 219 S BASEBOARD INNER-OUTER CORNERS & PLUG





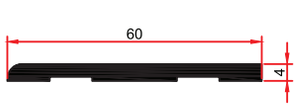
ST 219C
0,343 kg/m





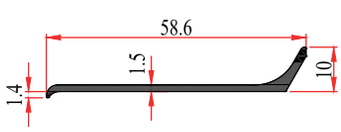
ST 219 Alt
0,487 kg/m



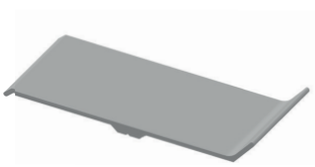


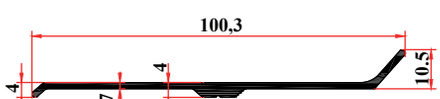
ST 226
0,586 kg/m



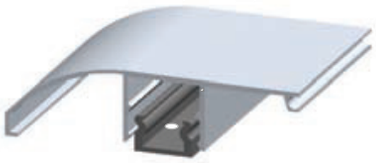


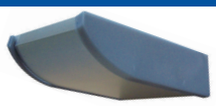
ST 219 L
0,280 kg/m



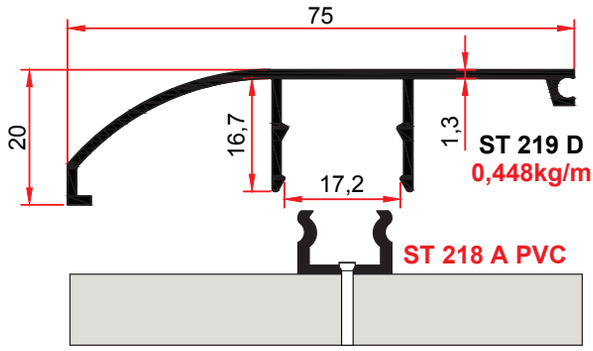


2150
0,555 kg/m



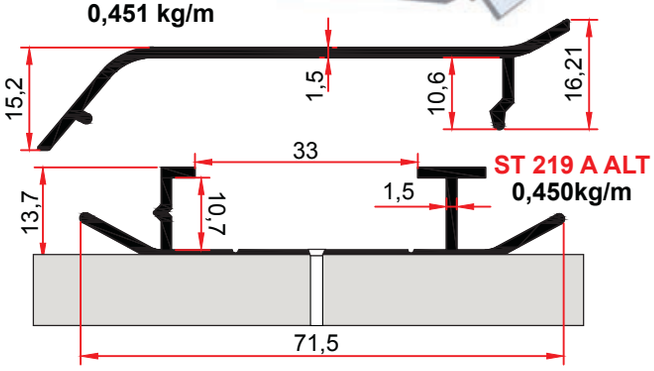


ST 219 D TAPA
ST 219 D PLUG



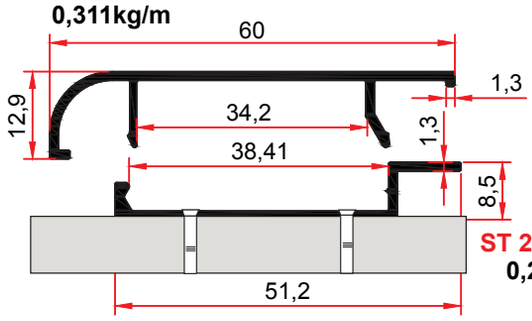


ST 219 A
0,451 kg/m



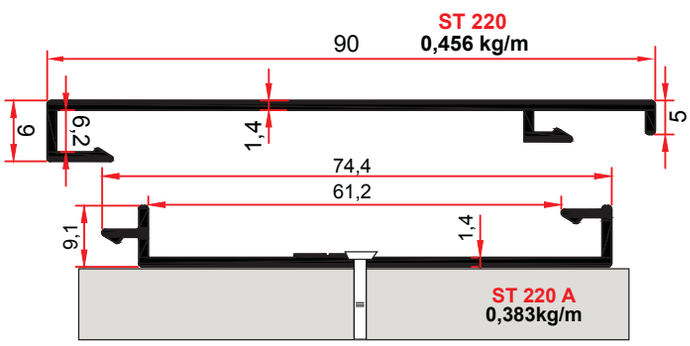


ST 218 YS
0,311kg/m

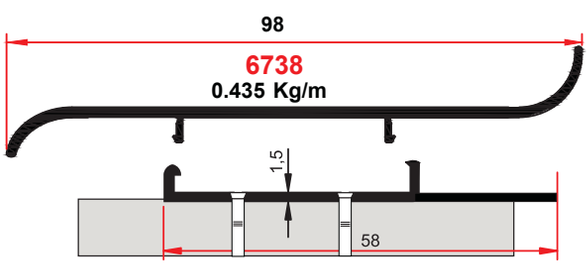




ST 220
0,456 kg/m



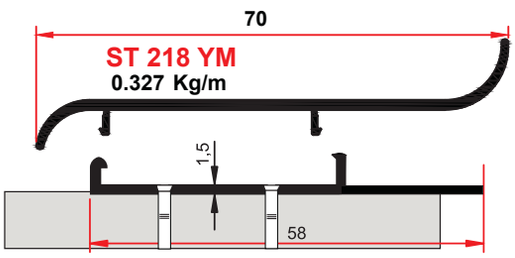




ST 218 YM ALT
ST 218 YM BOTTOM
ALÜMİNYUM ALT 0,250 Kg/m

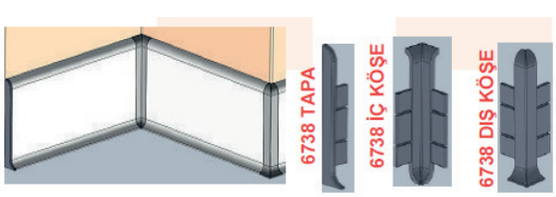
ST 218 YM ALT
ST 218 YM BOTTOM
PVC (80 mm boyda - ADET)



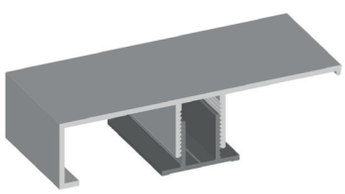


ST 218 YM ALT
ST 218 YM BOTTOM
ALÜMİNYUM ALT 0,250 Kg/m

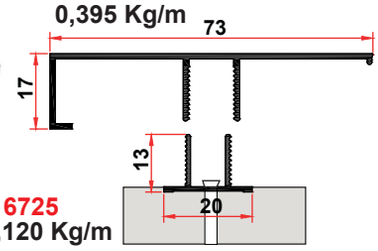
ST 218 YM ALT
ST 218 YM BOTTOM
PVC
(80 mm boyda - ADET)



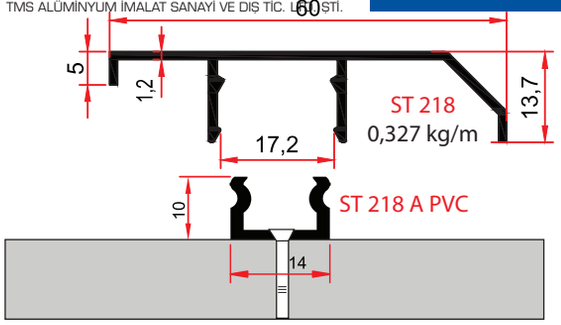
6738 MONTAJ

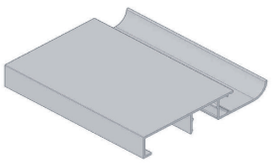


6730
0,395 Kg/m



6725
0,120 Kg/m

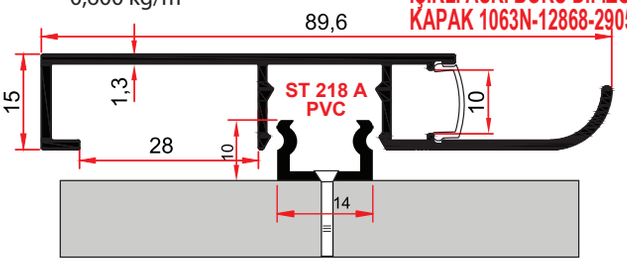




12868
Led Işıklı Süpürgelik
0,600 kg/m



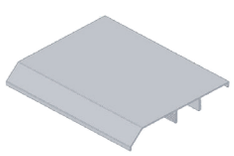
IŞIKLI ASKI BORU DİFİZÖRLÜ KAPAK 1063N-12868-2905

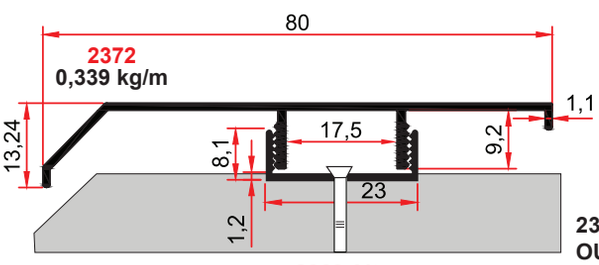






218 SÜPÜRGELİK İÇ KÖŞE -DIŞ KÖŞE TAPA
ST 218 BASEBOARD INNER-OUTER CORNERS & PLUG





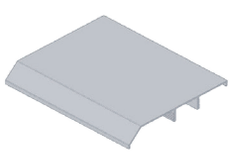
2368 Alt
0,118 kg/m

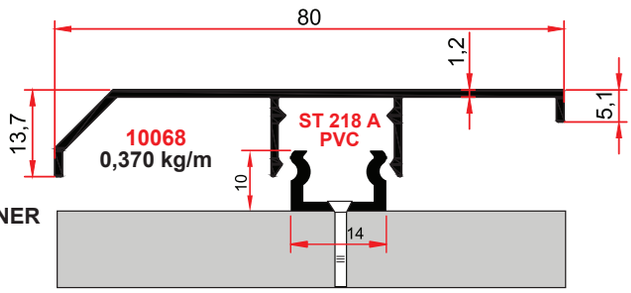


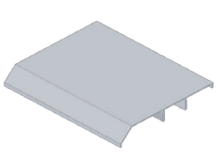


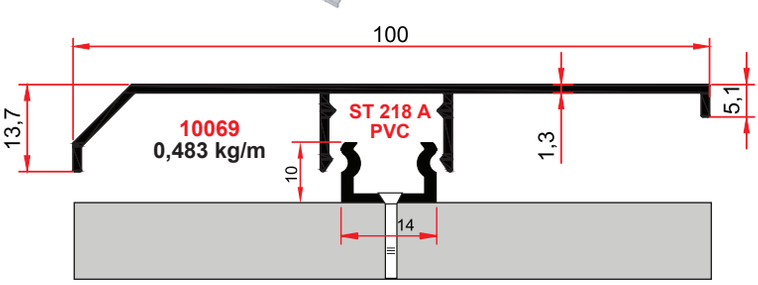
2372 - 10068 SÜPÜRGELİK AKSESUARLARI

2372 - 10068 BASEBOAERD INNER OUTER - CORNERS & PLUG







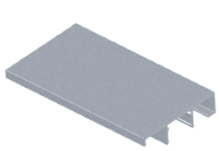


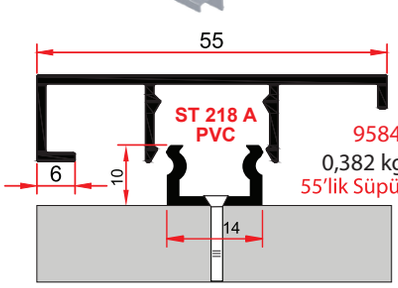




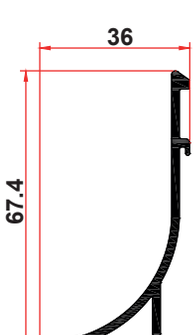
10069 SÜPÜRGELİK AKSESUARLARI

10069 BASEBOAERD INNER OUTER - CORNERS & PLUG

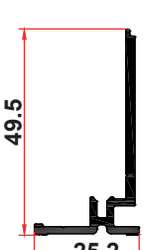




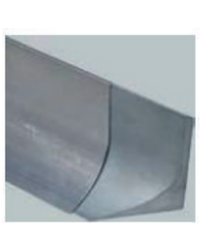




219 E
0,545 Kg/m

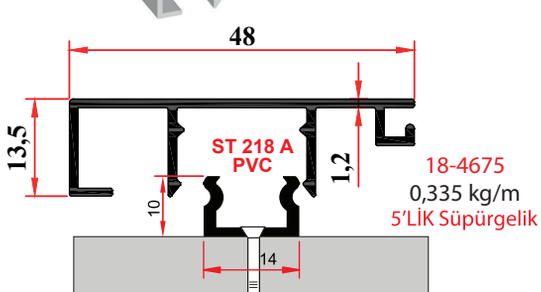


219 F
0,455 Kg/m

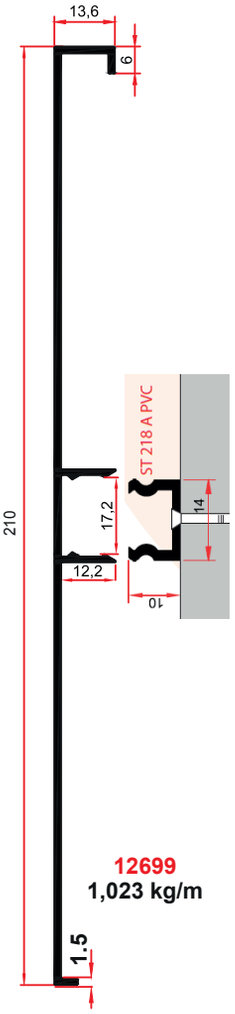


OPSİYONEL KÖŞE

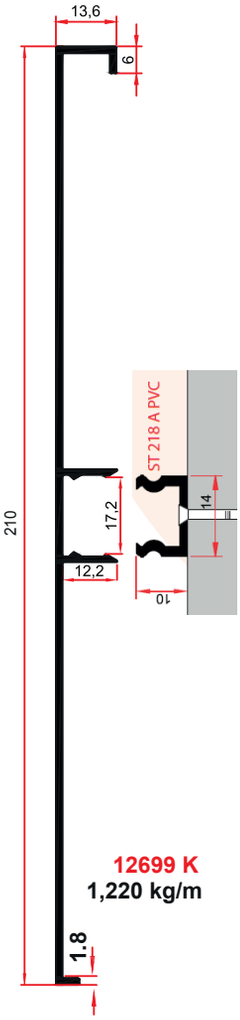




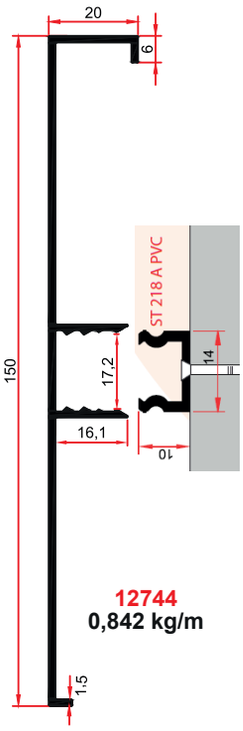
18-4675
0,335 kg/m
5'LİK Süpürgelik



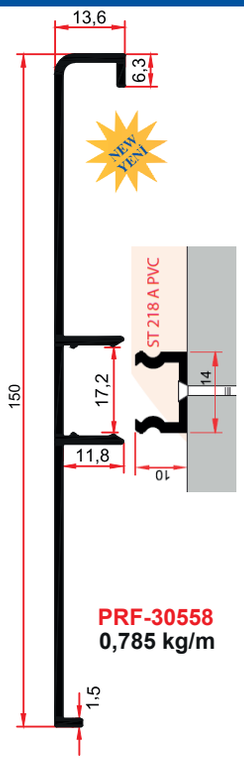
12699
1,023 kg/m



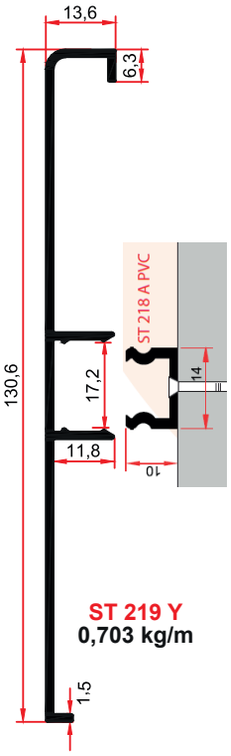
12699 K
1,220 kg/m



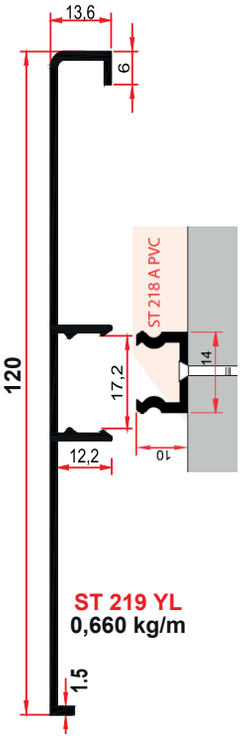
12744
0,842 kg/m



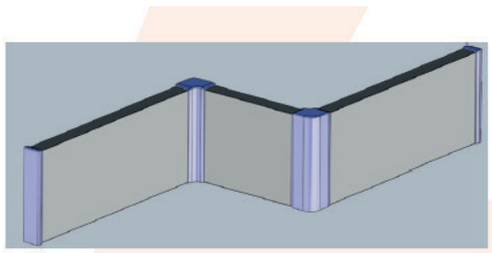
PRF-30558
0,785 kg/m



ST 219 Y
0,703 kg/m



ST 219 YL
0,660 kg/m

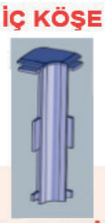


12744 -219M EKO - 218C EKO
219YL - 218C - 219YL EKO - ST 219 M

TAPA SAĞ/SOL



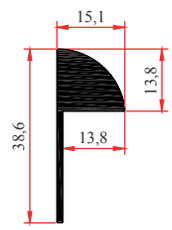
İÇ KÖŞE



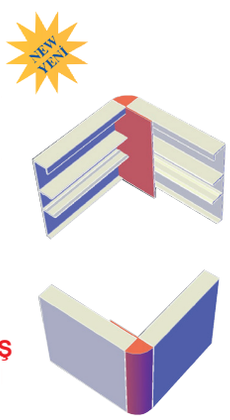
DIŞ KÖŞE

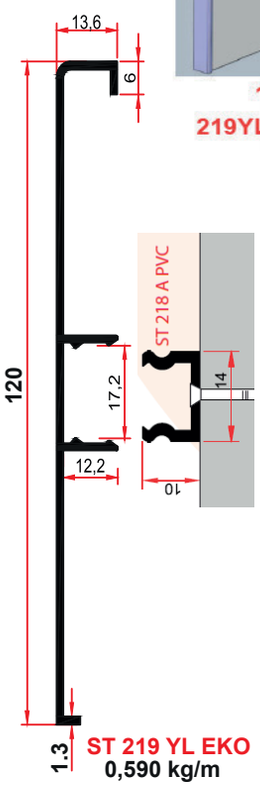


80 - 100 - 120 - 150'LİK SÜPÜRGELİK PROFİLLERİNİN AKSESUARLARI

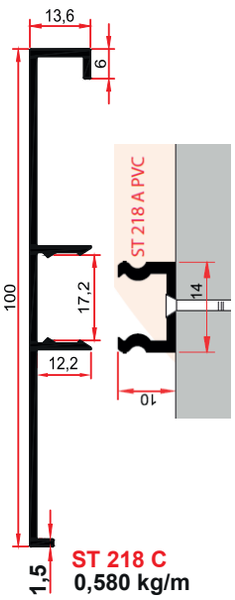


PRF-30531
0,525 KG/M
ALÜMİNYUM DIŞ KÖŞE APARATI

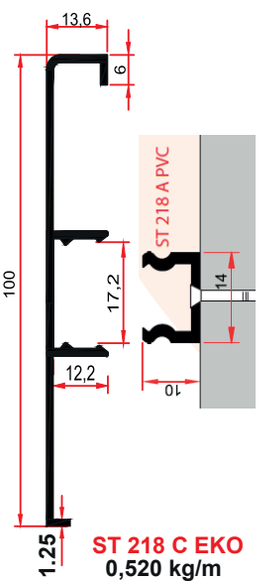




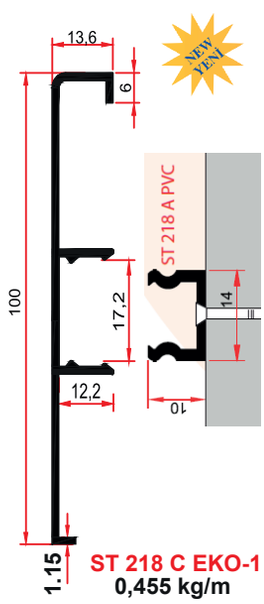
ST 219 YL EKO
0,590 kg/m



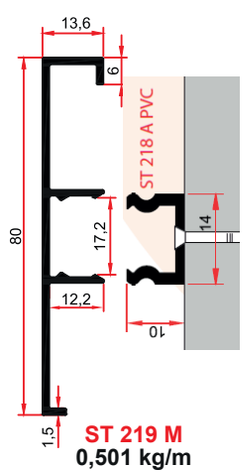
ST 218 C
0,580 kg/m



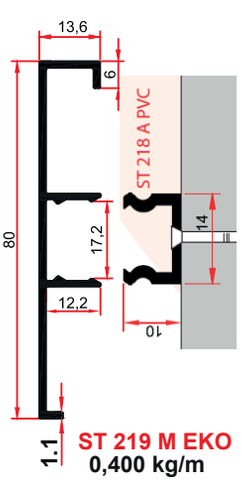
ST 218 C EKO
0,520 kg/m



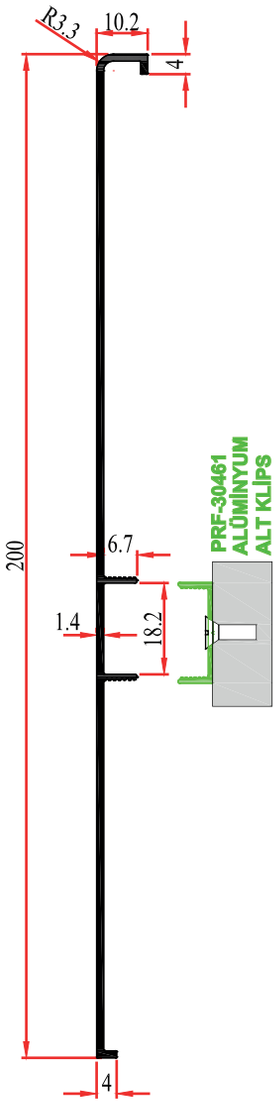
ST 218 C EKO-1
0,455 kg/m



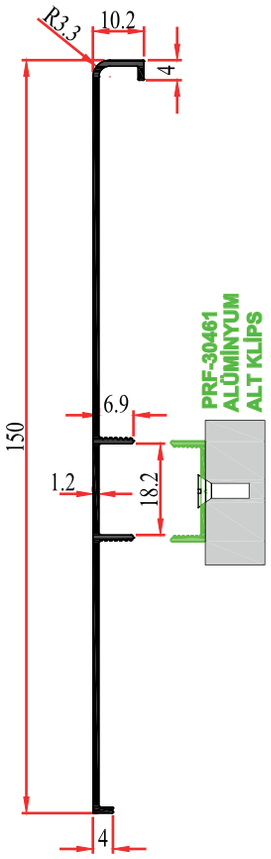
ST 219 M
0,501 kg/m



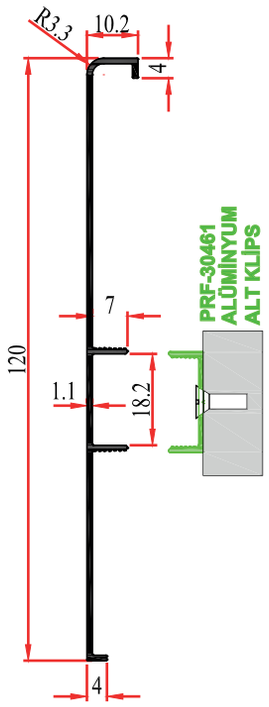
ST 219 M EKO
0,400 kg/m



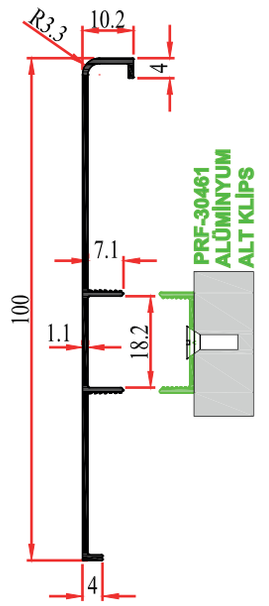
PRF-30466
0,830 kg/m



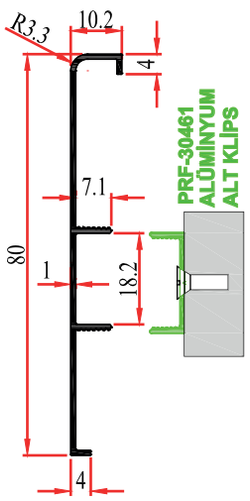
PRF-30465
0,570 kg/m



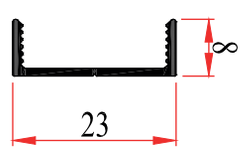
PRF-30464
0,440 kg/m



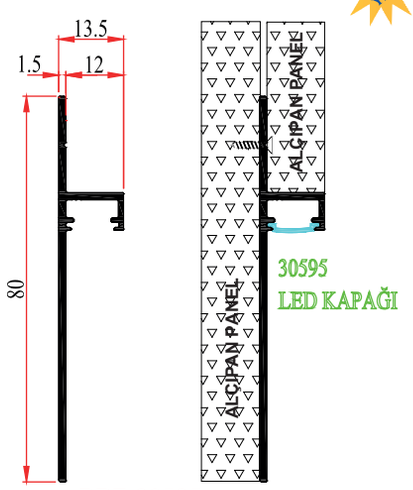
PRF-30463
0,380 kg/m



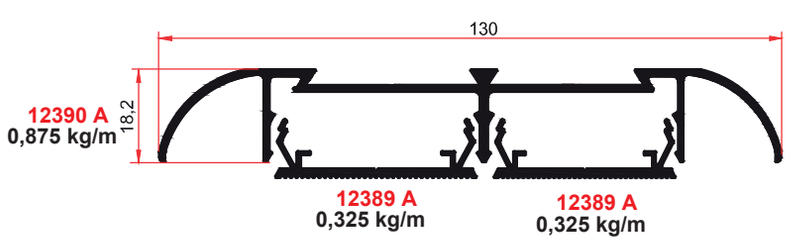
PRF-30462
0,300 kg/m

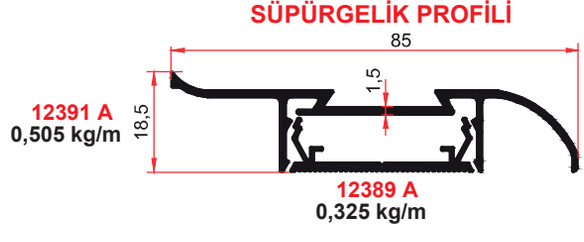


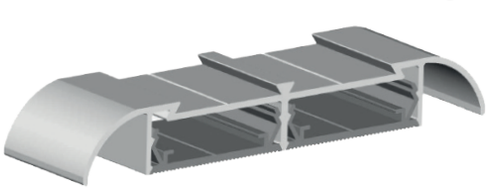
PRF-30461
0,120 kg/m
ALÜMİNYUM ALT KLİPS

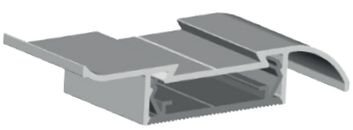


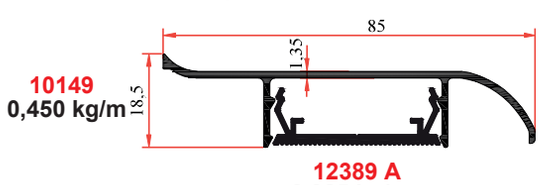
PRF-30595
0,405 kg/m
LEDLİ ALÇIPAN
SÜPÜRGELİK PROFİLİ

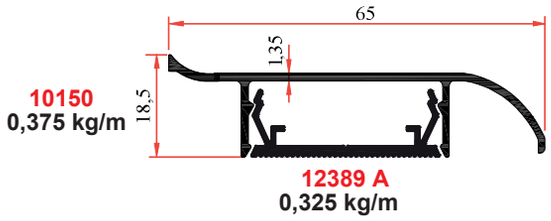


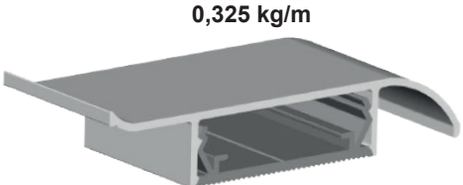


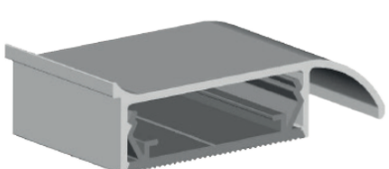


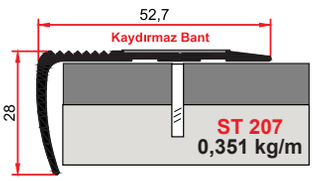


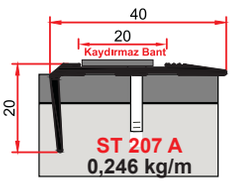


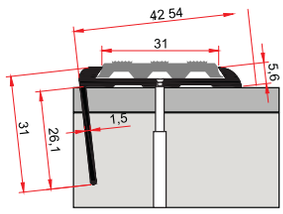


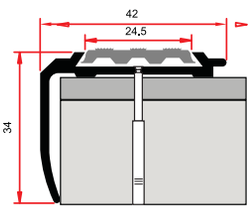


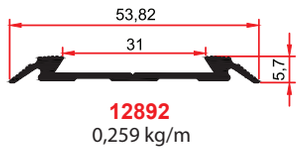


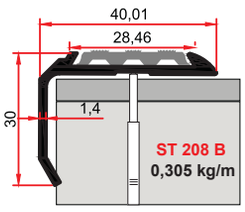


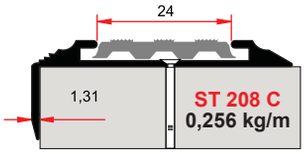


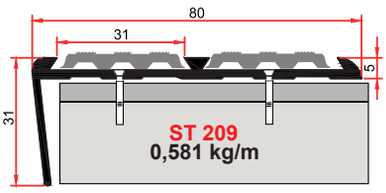


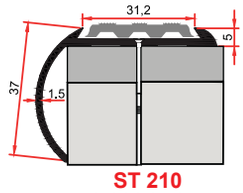


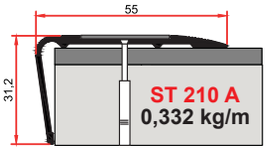


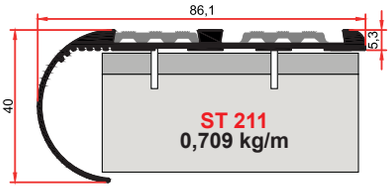


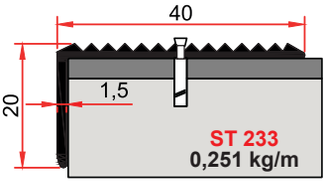


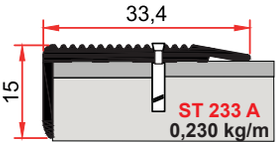


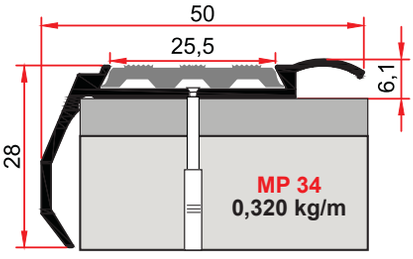


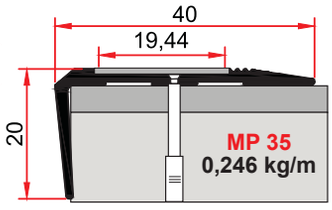


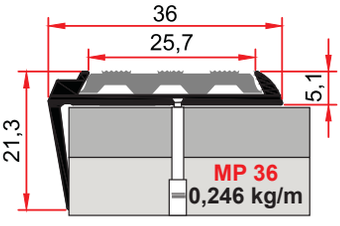


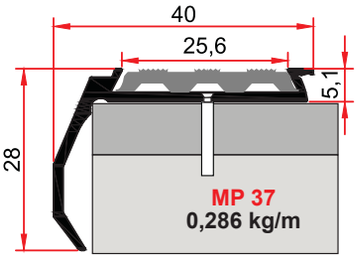


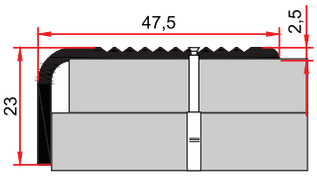




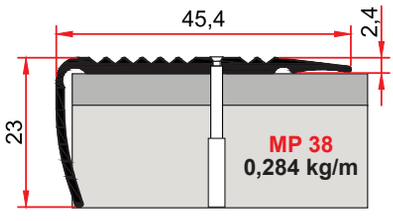


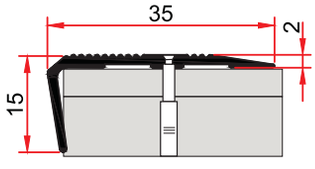




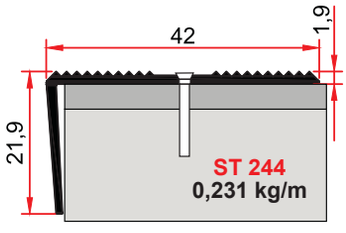


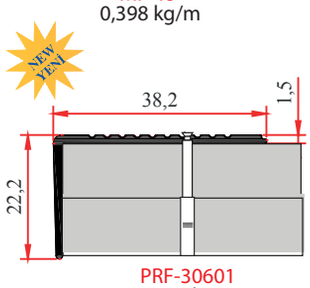
MP 46
0,398 kg/m



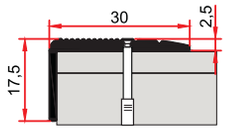


MP 39
0,180 kg/m



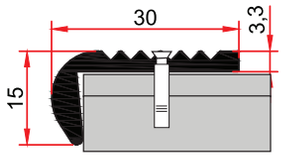


PRF-30601
0,225 kg/m

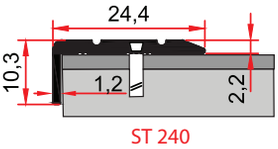


MP 40
0,232 kg/m

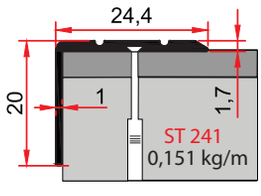


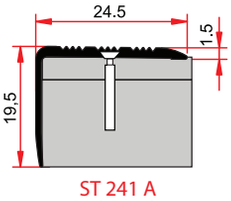


MP 50
0,316 kg/m

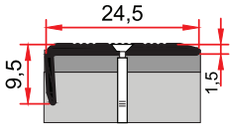


ST 240
0,151 kg/m

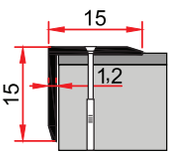




ST 241 A
0,138 kg/m

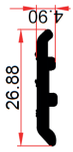


ST 240 A
0,108 kg/m



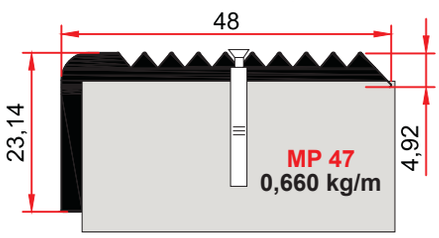
ST 234 B
0,090 kg/m

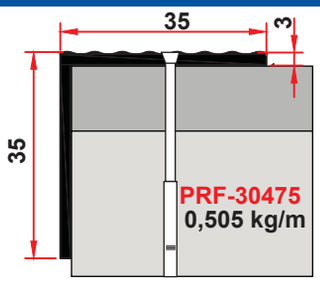
Basamak Fitili Dar
Step Wick Narrow

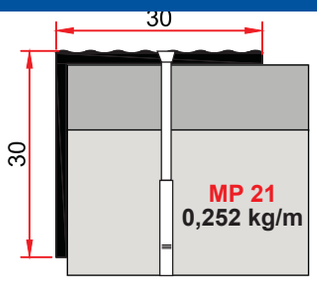


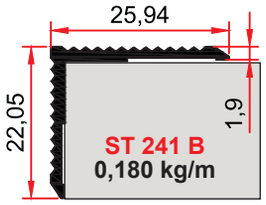
Basamak Fitili Geniş
Step Wick Broad

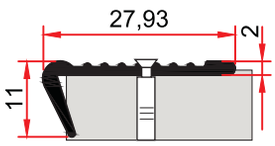


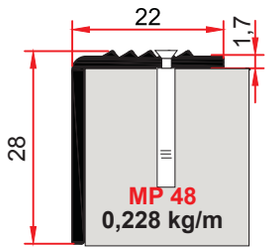


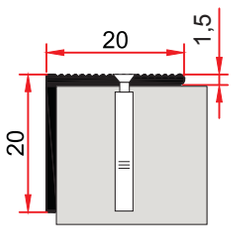


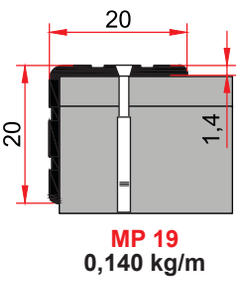


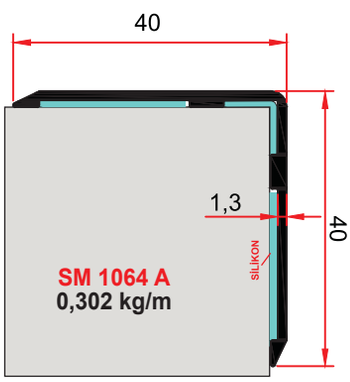


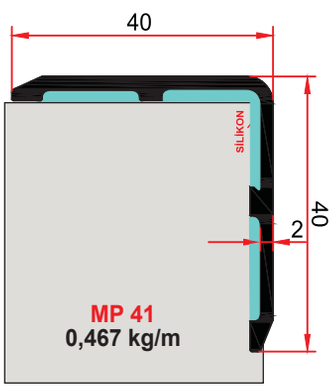


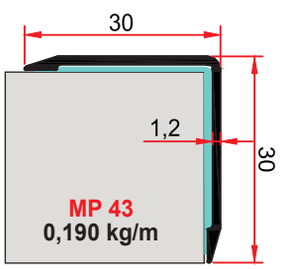


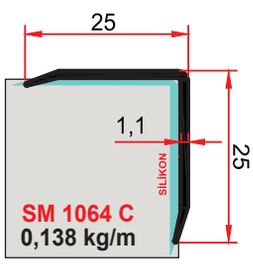


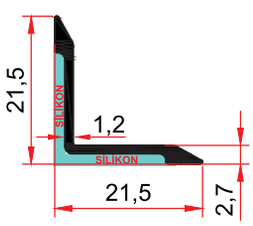


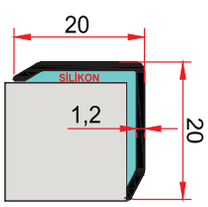


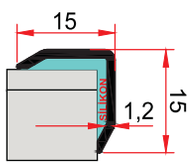


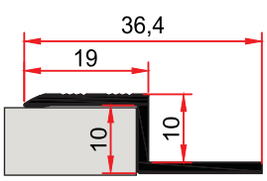


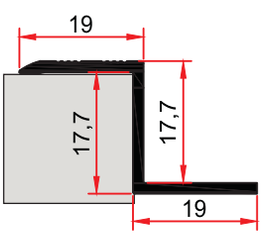




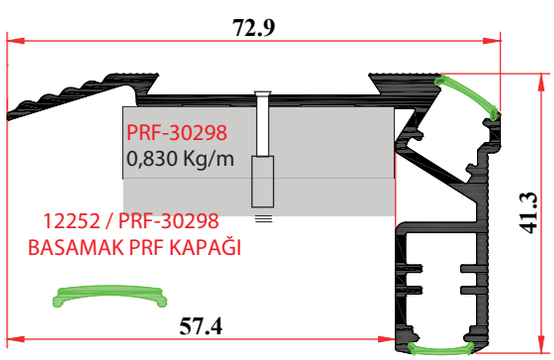


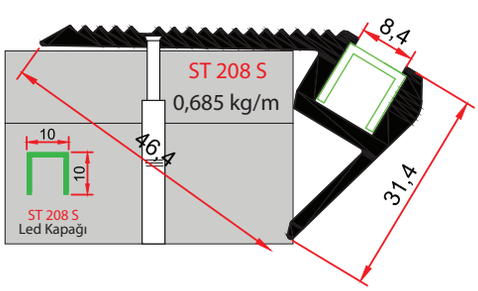


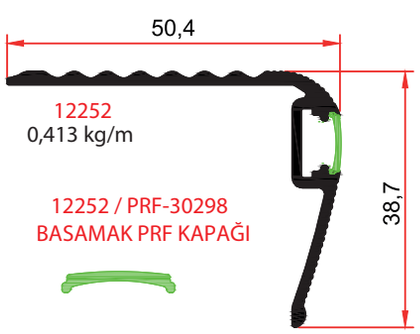


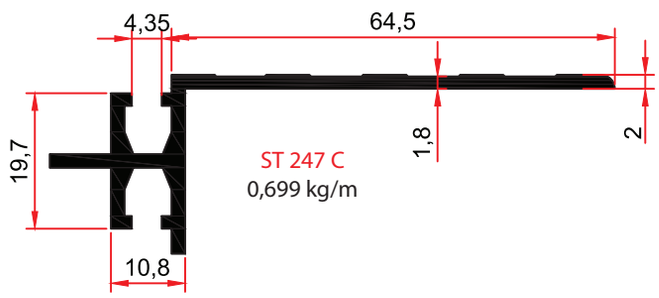


LEDLİ SİNEMA BASAMAK PROFİLLERİ

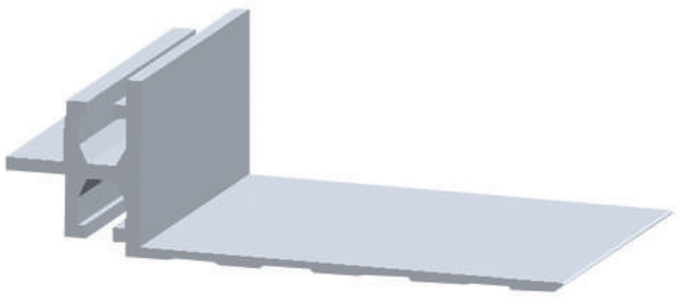


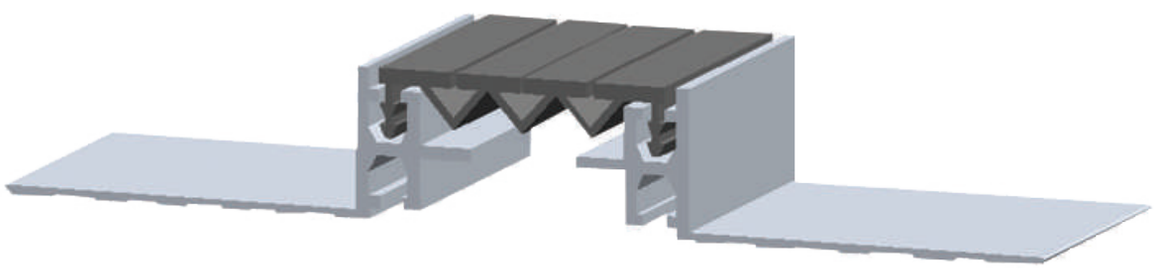


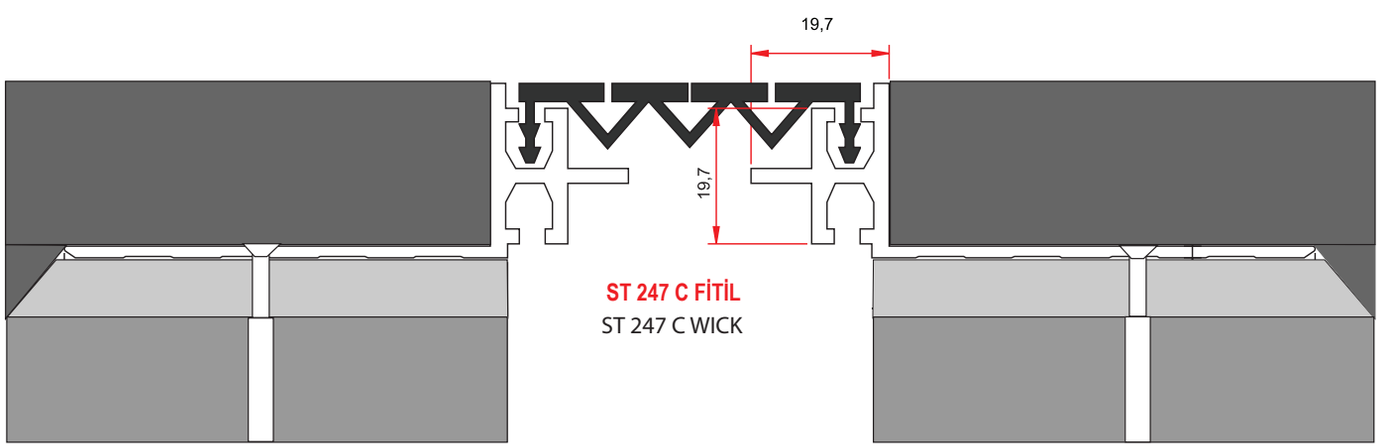




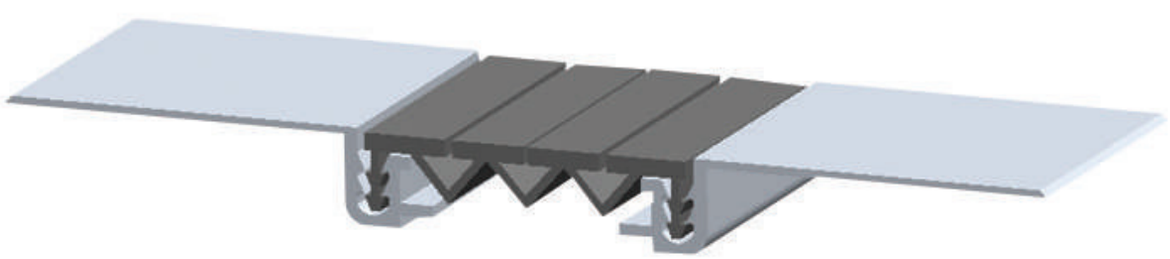
ST 247 C
0,699 kg/m

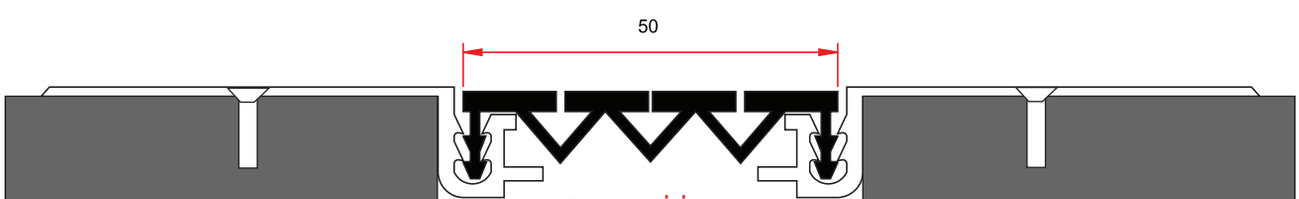




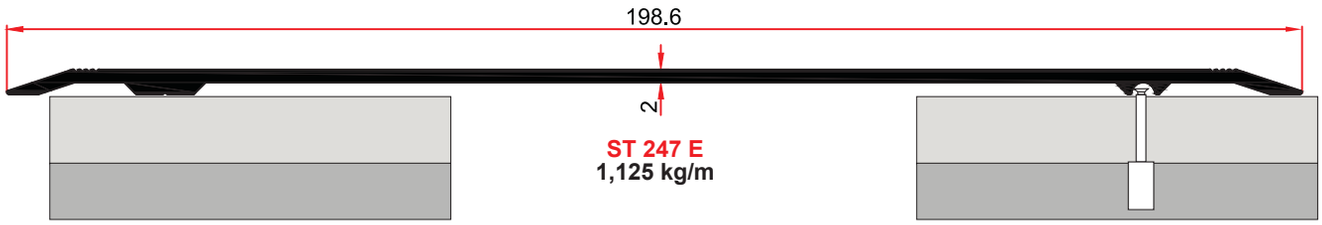


ST 247 C FİTİL
ST 247 C WICK

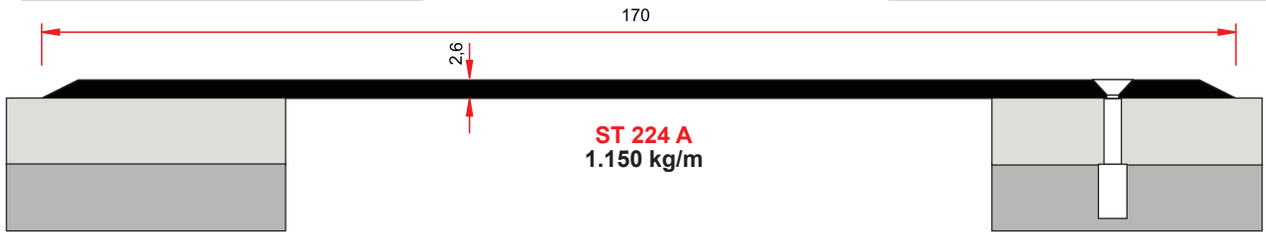




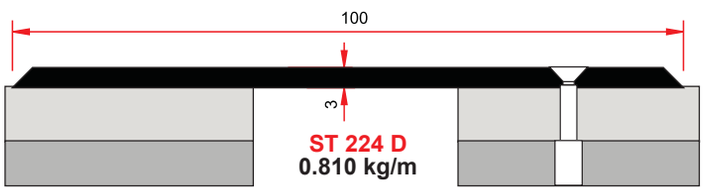
ST 247 A FİTİL
ST 247 C WICK



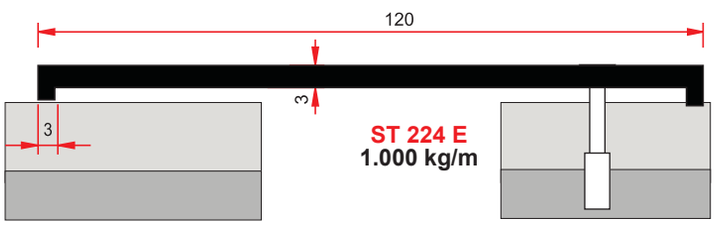
ST 247 E
1,125 kg/m



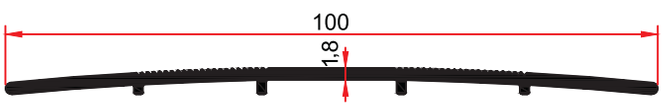
ST 224 A
1.150 kg/m



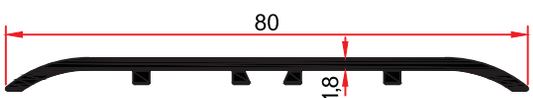
ST 224 D
0.810 kg/m



ST 224 E
1.000 kg/m



MP 23
0,497 kg/m



MP 24
0,442 kg/m



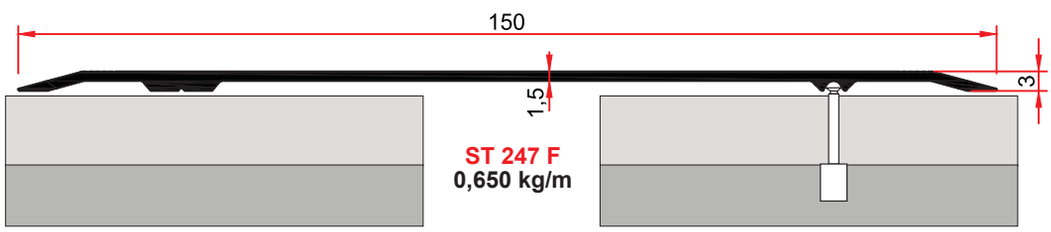
ST 224 F
1,210 kg/m



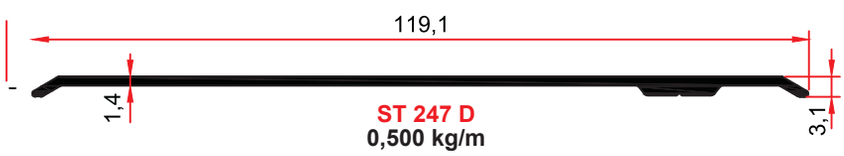
ST 224
0,878 kg/m



ST 224 C
0,586 kg/m



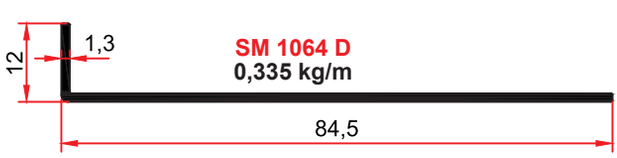
ST 247 F
0,650 kg/m



ST 247 D
0,500 kg/m



ST 224 B
0,524 kg/m

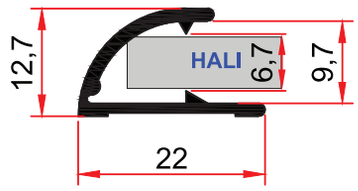


SM 1064 D
0,335 kg/m

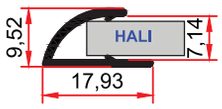


ST 247 G
0,181 kg/m

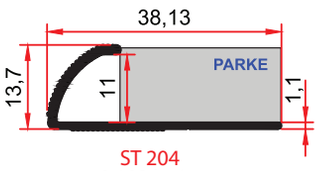
HALI ve LAMİNA PARKE PROFİLLERİ CARPE & LAMINATED PARQUET PROFILES



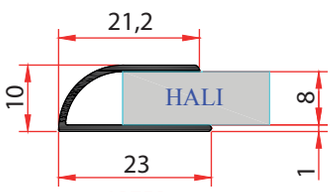
ST 203
0,165 kg/m



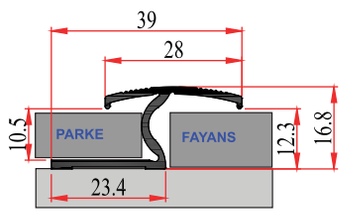
ST 203 A
0,1 12 kg/m



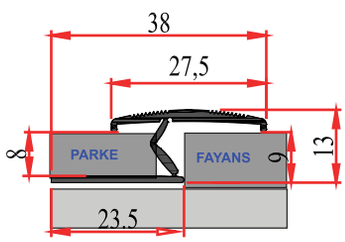
ST 204
0,192 kg/m



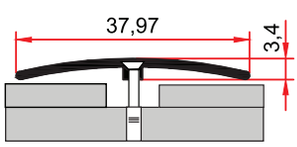
12759
0,130 Kg/m



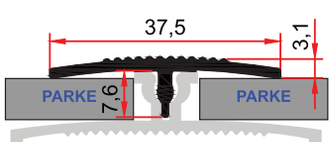
ST 205
0.270 kg/m



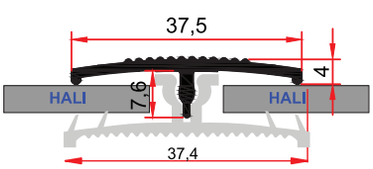
ST 206
0.240 kg/m



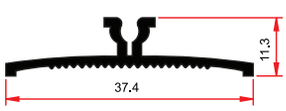
ST 216 A
0,152 kg/m



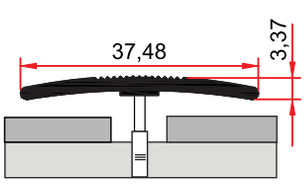
ST 212 A
0,210 kg/m



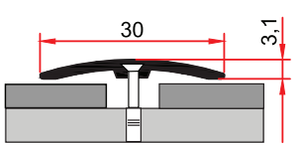
ST 212
0,205 kg/m



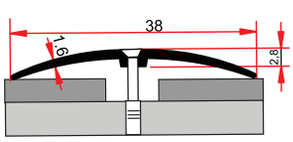
ST 213
0.350 kg/m
Parke Dilatasyon Profili



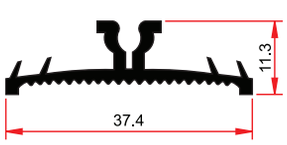
ST 217
0,213 kg/m



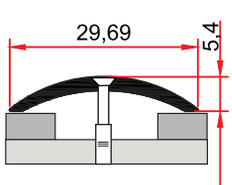
ST 216 B
0,138 kg/m



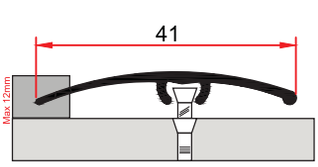
ST 216
0,290 kg/m



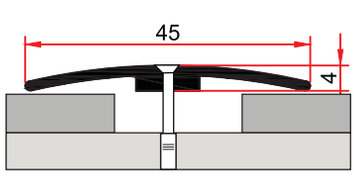
ST 213 (Delikli)
0.350 kg/m
Halı Dilatasyon Profili
ST 213 DILA TATION PROFILE



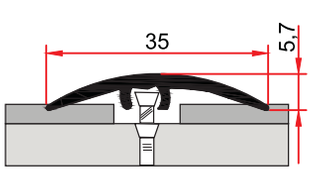
ST 239
0,154 kg/m



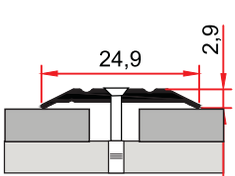
ST 227 A
0,154 kg/m



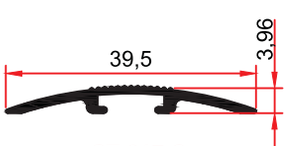
ST 226 A
0,248 kg/m



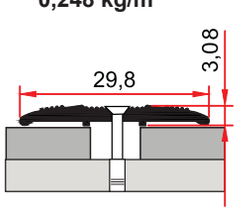
ST 227
0,186 kg/m



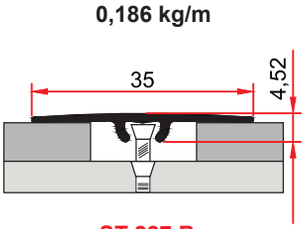
ST 243
0,097kg/m



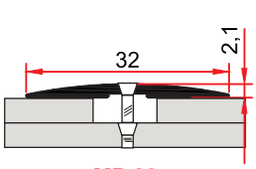
ST 217 C
0,160 kg/m



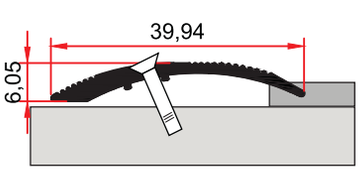
ST 243 A
0,155 kg/m



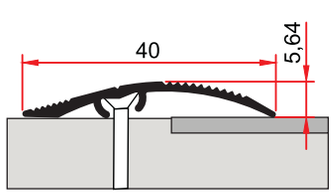
ST 227 B
0,130 kg/m



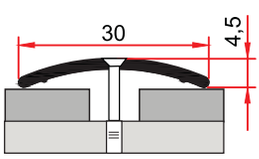
MP 33
0,124 kg/m



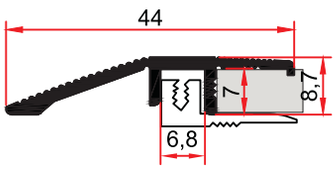
ST 230 A
0,213 kg/m



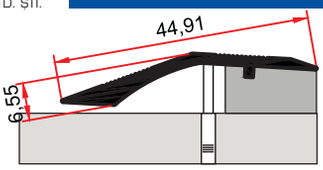
ST 230 C
0,189 kg/m



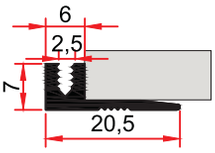
ST 239 A
0,132 kg/m



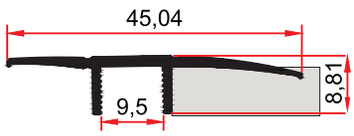
ST 230
0,248 kg/m



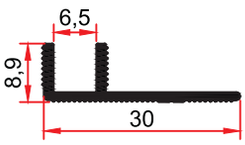
ST 230 B
0,234 kg/m



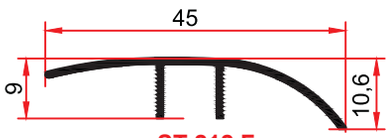
ST 231
0,130 kg/m



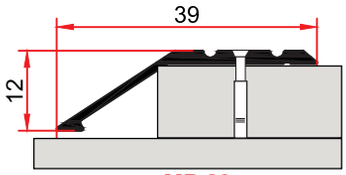
MP 44
0,199 kg/m



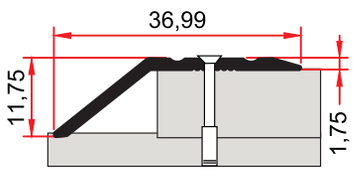
MP 45
0,172 kg/m



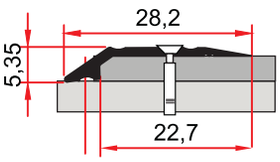
ST 212 F
0,168 kg/m



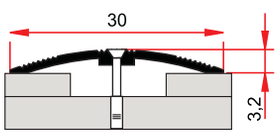
MP 29
0,169 kg/m



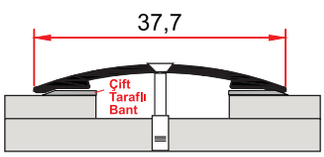
ST 241 C
0,171 kg/m



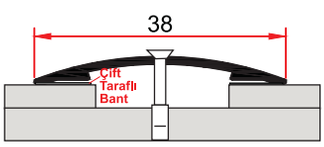
ST 242
0,113 kg/m



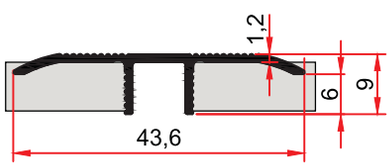
ST 239 G
0,103 kg/m



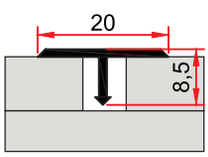
ST 239 D
0,130 kg/m



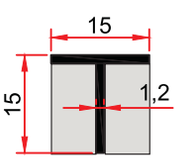
ST 239 C
0,132 kg/m



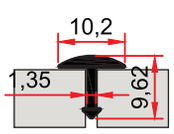
ST 212 E
0,180 kg/m



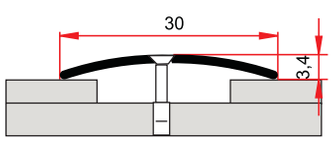
SM 1022 A
0,084 kg/m



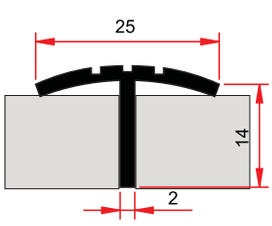
SM 1022 B
0,097 kg/m



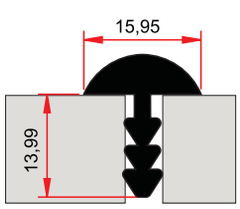
MP 22
0,068 kg/m



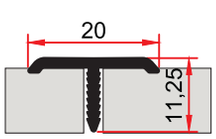
ST 239 E
0,090 kg/m



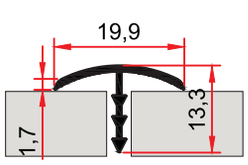
SM 1023
0,188 kg/m



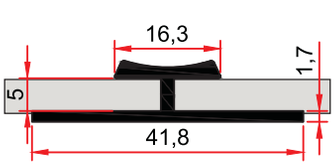
SM 1023 B
0,180 kg/m



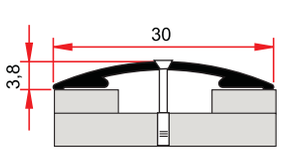
SM 1022 D
0,122 kg/m



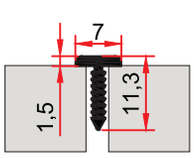
SM 1023 A
0,092 kg/m



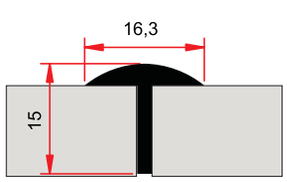
ST 232 A
0,308 kg/m



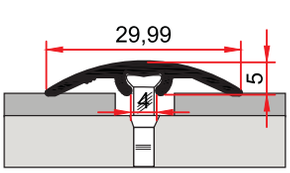
ST 239 B
0,130 kg/m



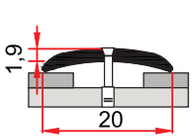
SM 1023 C
0,070 kg/m



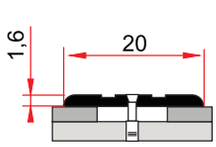
SM 1093 T
0,145 kg/m



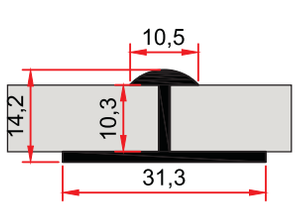
MP 5
0,140 kg/m



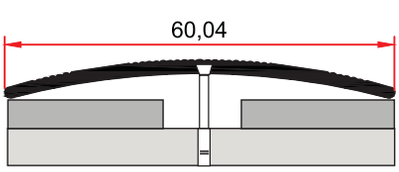
MP 2
0,097 kg/m



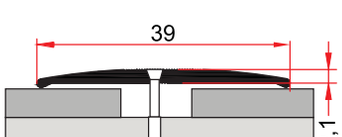
MP 1
0,085 kg/m



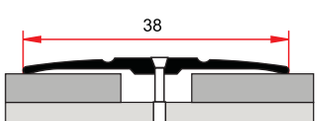
ST 232
0,227 kg/m



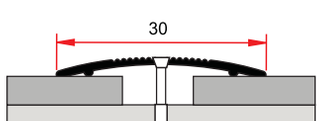
MP 27
0,297 kg/m



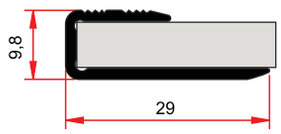
MP 7
0,172 kg/m



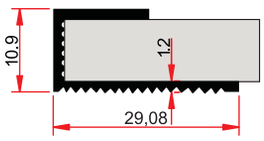
MP 6
0,137 kg/m



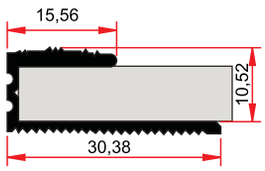
MP 31
0,090 kg/m



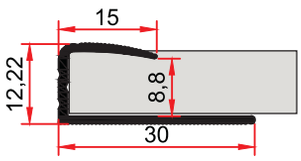
ST 225 B
0,165 kg/m



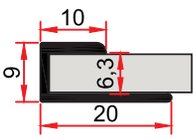
ST 225 A
0,144 kg/m



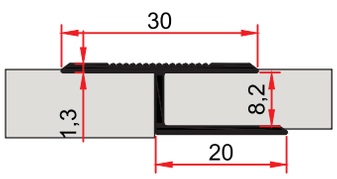
ST 225
0,195 kg/m



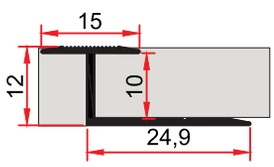
ST 214
0,168 kg/m



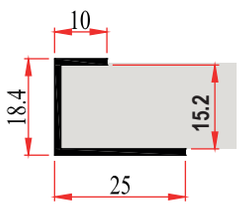
ST 215
0,124 kg/m



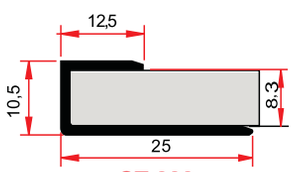
ST 245
0,186 kg/m



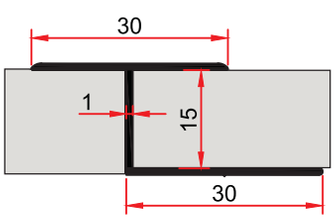
MP 30
0,125 kg/m



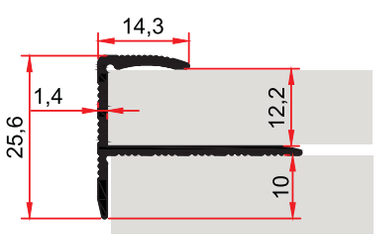
ST 228 A
0,215 kg/m



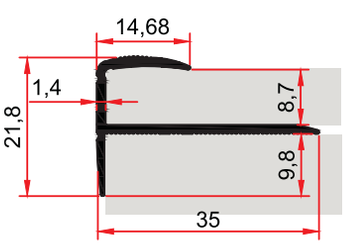
ST 228
0,135 kg/m



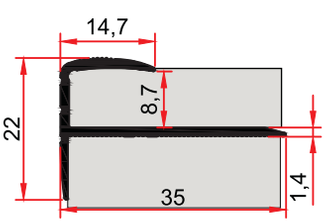
ST 245 A
0,201 kg/m



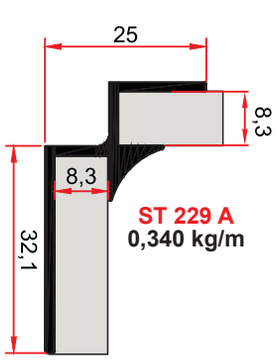
ST 246 D
0,290 kg/m



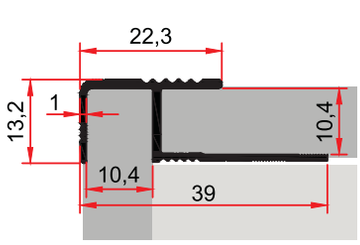
ST 246 E
0,227 kg/m



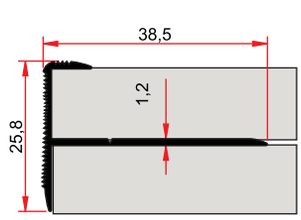
ST 246 C
0,227 kg/m



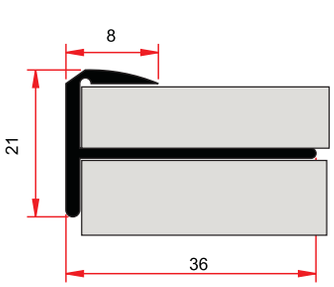
ST 229 A
0,340 kg/m



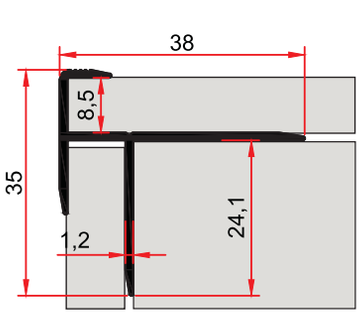
MP 20
0,207 kg/m



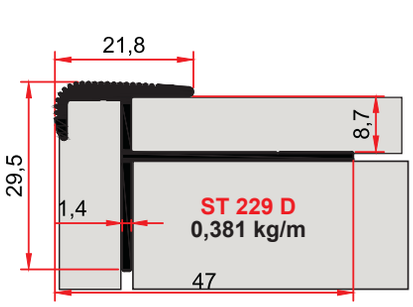
ST 246 A
0,210 kg/m



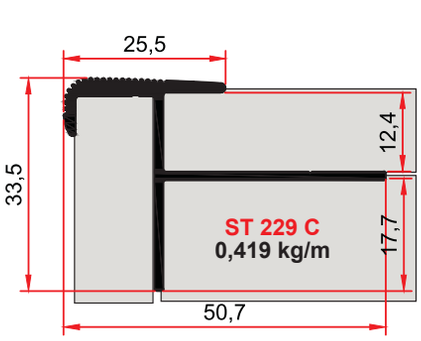
ST 246
0,250 kg/m



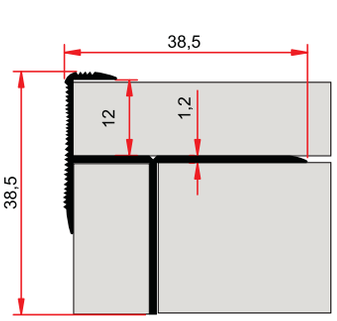
ST 229
0,275 kg/m



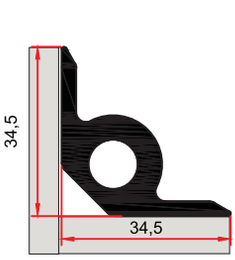
ST 229 D
0,381 kg/m



ST 229 C
0,419 kg/m

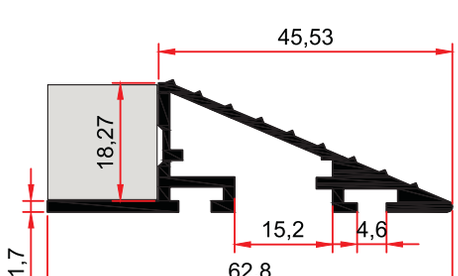


ST 246 B
0,290 kg/m

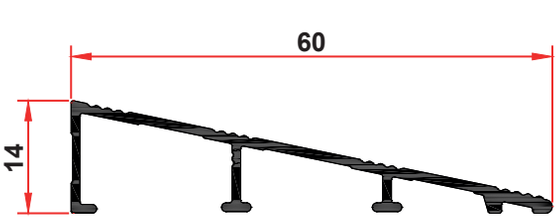


SM 2011
0,926 kg/m



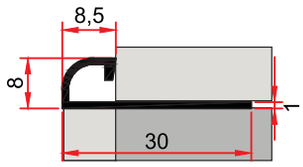


ST 230 R
0,552 kg/m

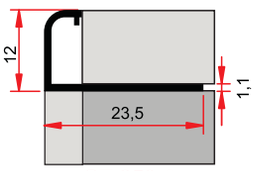


PRF-30419
0,300 Kg/m

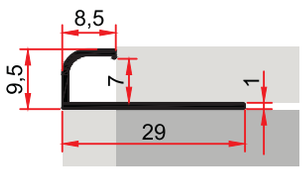
FAYANS ÇITALARI - BASAMAK BURUNLUKLARI
CERAMIC COVER & STEPNOSE PROFILES



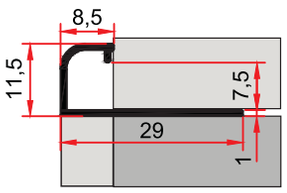
ST 249
0,130 kg/m
6'LIK FAYANS ÇITASI
6 MM CERAMIC COVER PROFILE



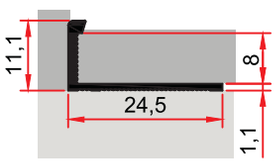
ST 250 A
0,115 kg/m
12'LİK FAYANS ÇITASI
12 MM CERAMIC COVER PROFILE



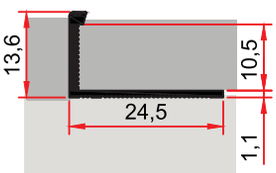
ST 248
0,119 kg/m
8'LİK FAYANS ÇITASI
8 MM CERAMIC COVER PROFILE



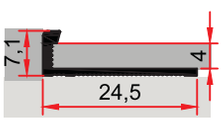
ST 248 A
0,128 kg/m
10 luk Fayans Çıtası
10 MM CERAMIC COVER PROFILE



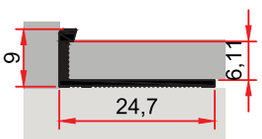
ST 250 D
0,111 kg/m
10 luk Basamak Burunluğu
10 MM STEPNOSE PROFILE



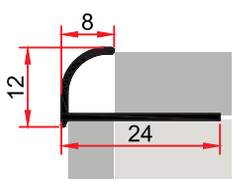
ST 250 E
0,122 kg/m
12 lik Basamak Burunluğu
12 MM STEPNOSE PROFILE



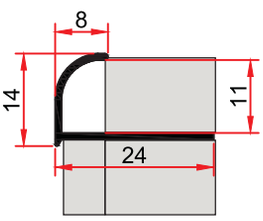
ST 250 C
0,097 kg/m
6 lık Basamak Burunluğu
6 MM STEPNOSE PROFILE



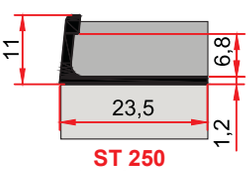
ST 250 B
0,103 kg/m
8 lik Basamak Burunluğu
8 MM STEPNOSE PROFILE



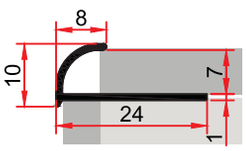
ST 248 C
0,105 kg/m
10 luk Fayans Çıtası
10 MM CERAMIC COVER PROFILE



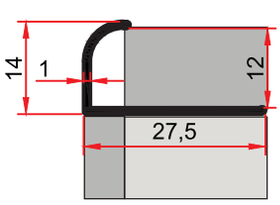
ST 248 D
0,111 kg/m
12 lik Fayans Çıtası
12 MM CERAMIC COVER PROFILE



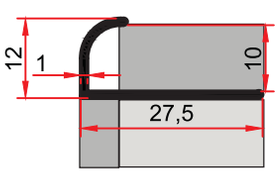
ST 250
0,124 kg/m
Basamak Burunluğu
STEPNOSE PROFILE



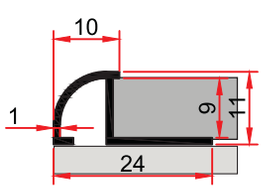
ST 248 B
0,100 kg/m
8 lik Fayans Çıtası
8 MM CERAMIC COVER PROFILE



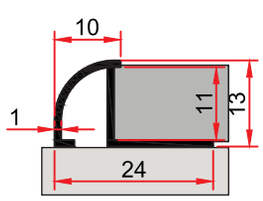
MP 25
0,119 kg/m



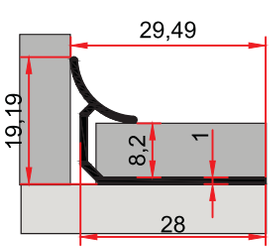
MP 26
0,114 kg/m



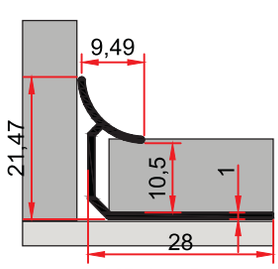
ST 248 E
0,119 kg/m



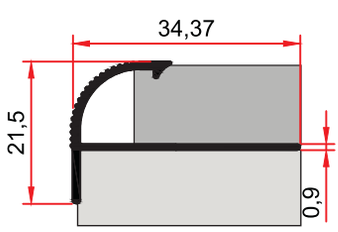
ST 248 F
0,130 kg/m



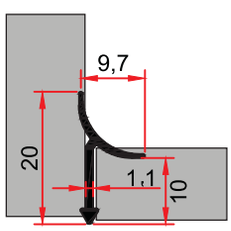
MP 255 C
0,142 kg/m
Fayans İç Köşe 8 Lik
8 MM CERAMIC COVER PROFILE INNER



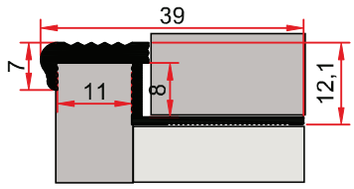
MP 255 D
0,149 kg/m
Fayans İç Köşe 10 Luk
10 MM CERAMIC COVER PROFILE INNER



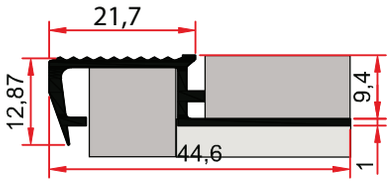
ST 255
0,184 kg/m
Basamak Burunluğu
STEPNOSE PROFILE



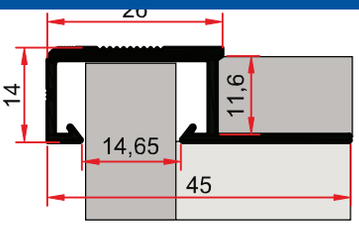
MP 28
0,079 kg/m



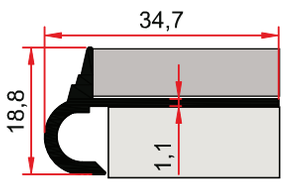
ST 253 D
0,173 kg/m
Basamak Burunluğu
STEPNOSE PROFILE



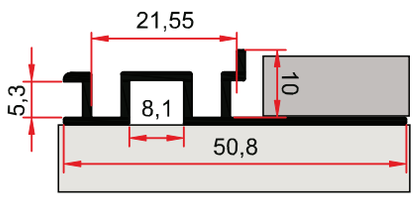
ST 253
0,257 kg/m
Basamak Burunluğu
STEPNOSE PROFILE



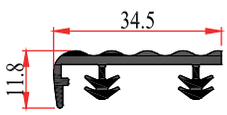
ST 253 A
0,289 kg/m
Basamak Burunluğu
STEPNOSE PROFILE



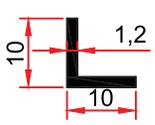
ST 253 C
0,216 kg/m
Süslü Basamak Burunluğu
STEPNOSE PROFILE



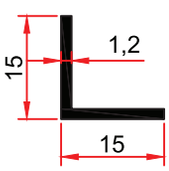
ST 253 B
0,259 kg/m
10 mm. Fitilli Basamak Burunluğu
STEPNOSE PROFILE WITH WICK



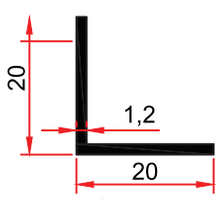
ST 253 B FİTİL



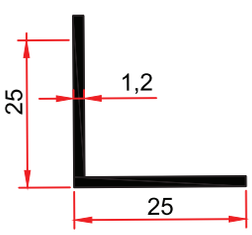
ST 234 A
0,061 kg/m



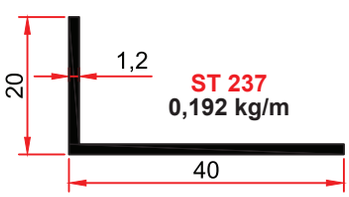
ST 234
0,093 kg/m



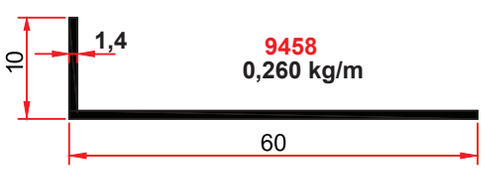
ST 235
0,124 kg/m



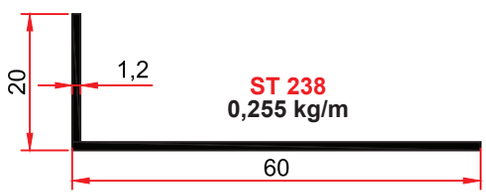
ST 236
0,158 kg/m



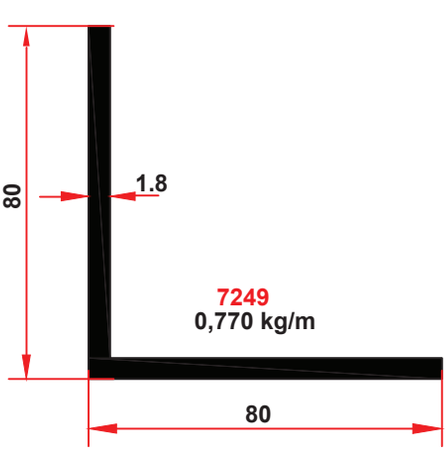
ST 237
0,192 kg/m



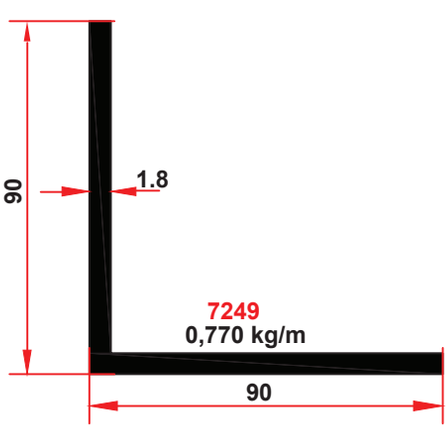
9458
0,260 kg/m



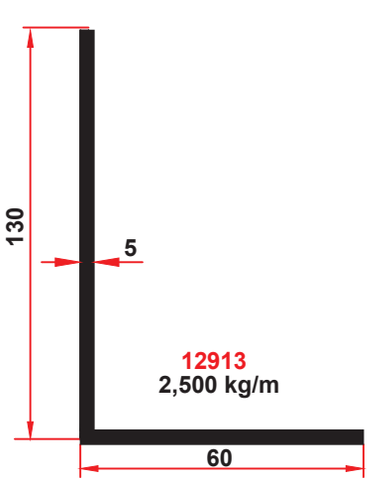
ST 238
0,255 kg/m



7249
0,770 kg/m

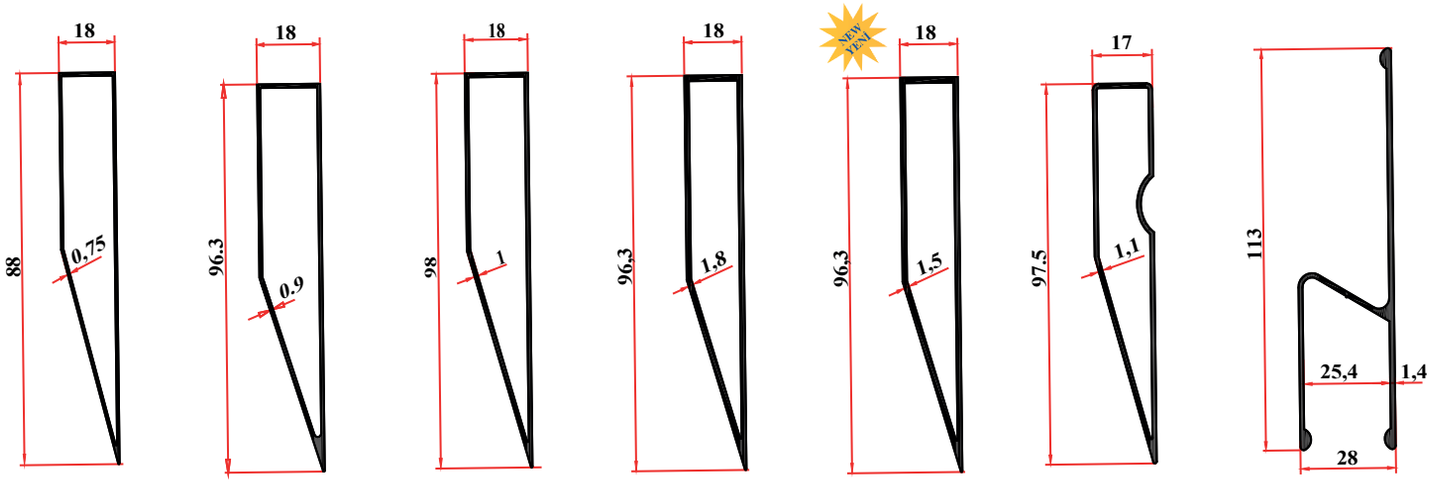


7249
0,770 kg/m



12913
2,500 kg/m

MASTAR PROFİLLERİ ve ANO ÇITALARI MASTER PROFILES AND ANO LATHS



252 F
0,395 Kg/m

252 G
0,520 Kg/m

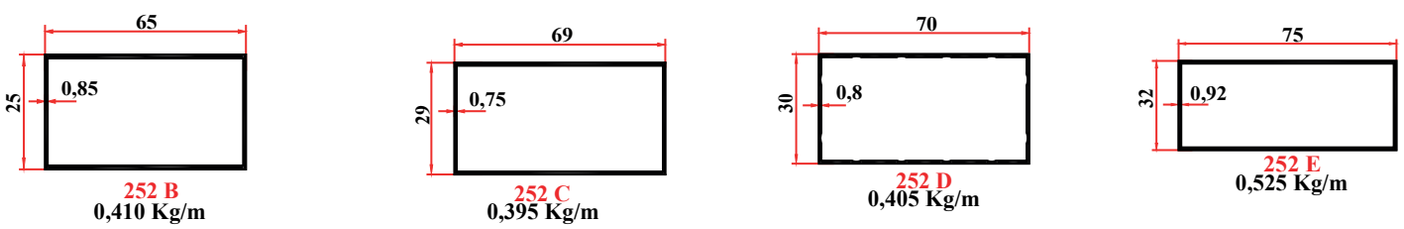
252 H
0,570 Kg/m

ST 252
1,005 Kg/m

ST 252 EKO
0,845 Kg/m

252 J
0,630 Kg/m

252 K
0,760 Kg/m

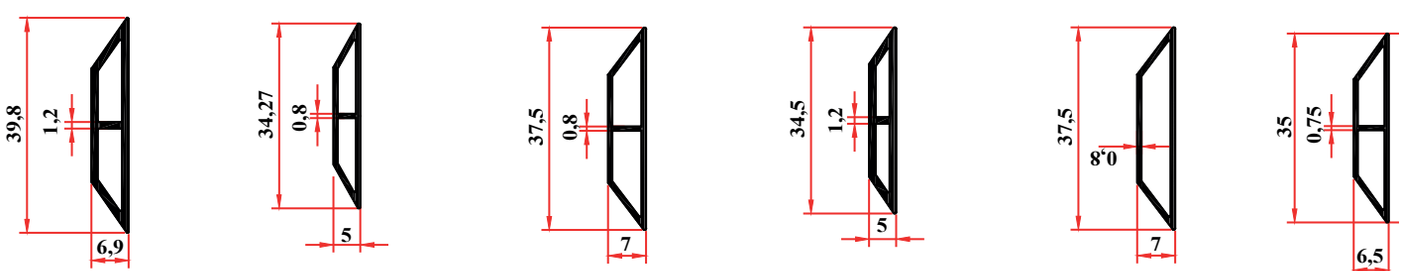


252 B
0,410 Kg/m

252 C
0,395 Kg/m

252 D
0,405 Kg/m

252 E
0,525 Kg/m



ST 252A
0,265 Kg/m

252 N
0,155 Kg/m

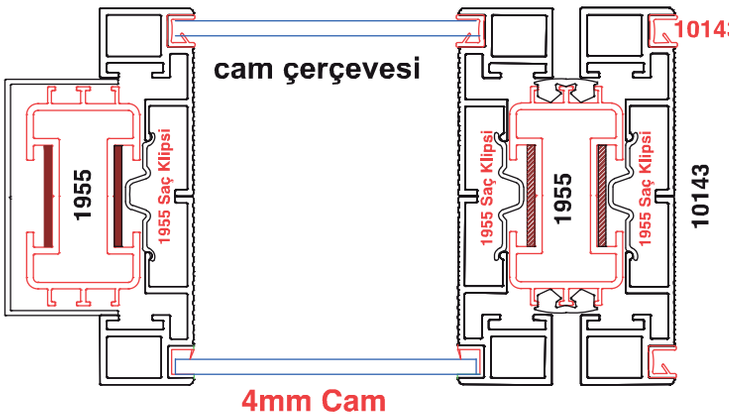
252 L
0,180 Kg/m

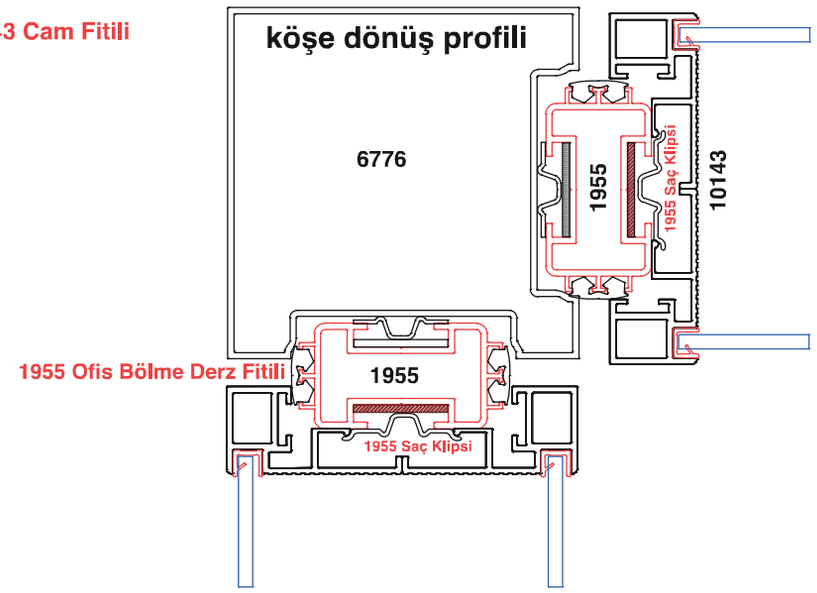
252 P
0,225 Kg/m

252 M
0,165 Kg/m

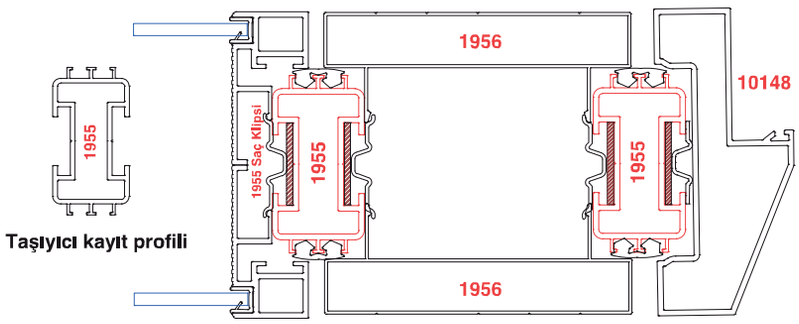
252 O
0,155 Kg/m

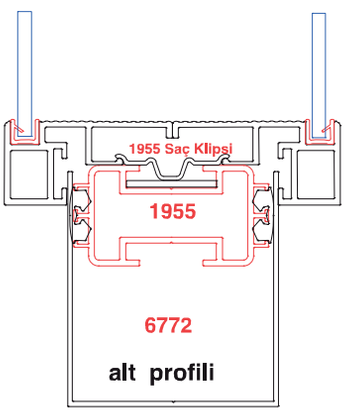


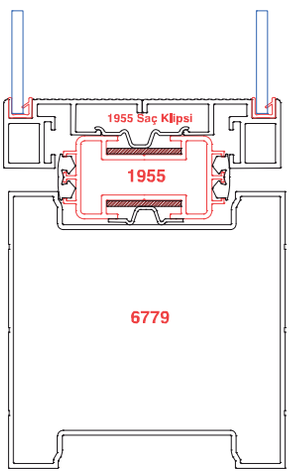


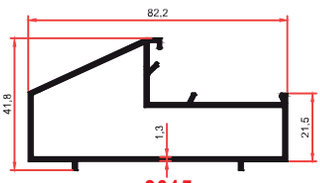


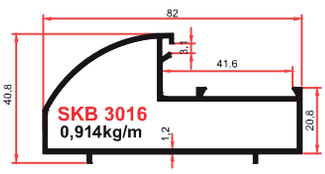
taban + kartlı geçiş sistemlerinde kapı yanı ve taban profili

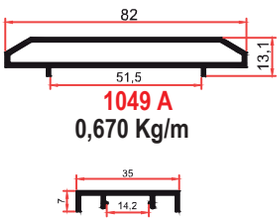


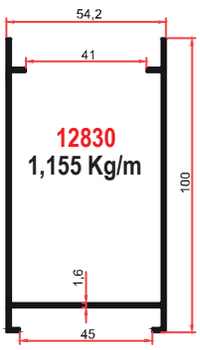


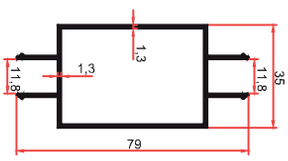


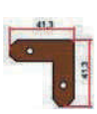








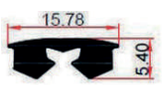


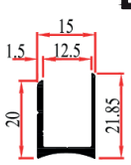


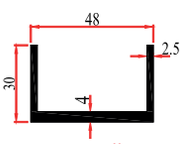


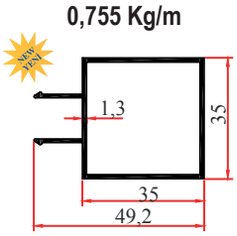


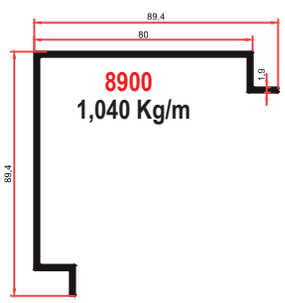


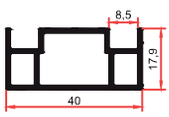


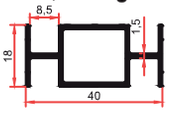


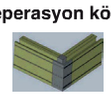


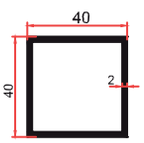








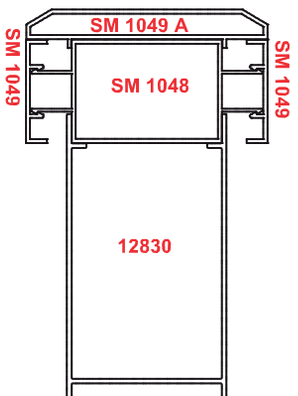


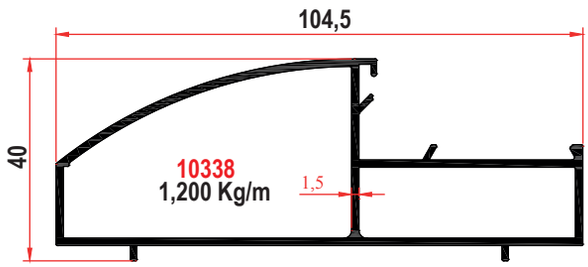


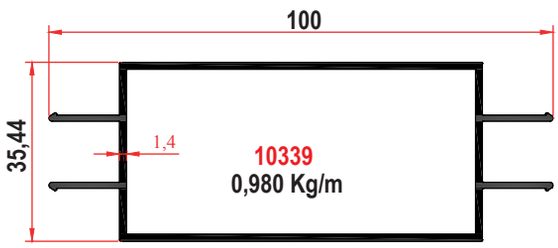


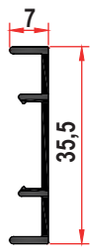




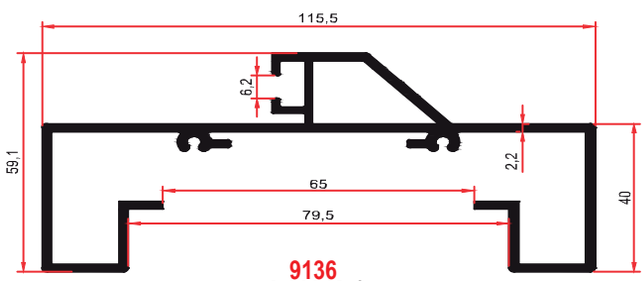




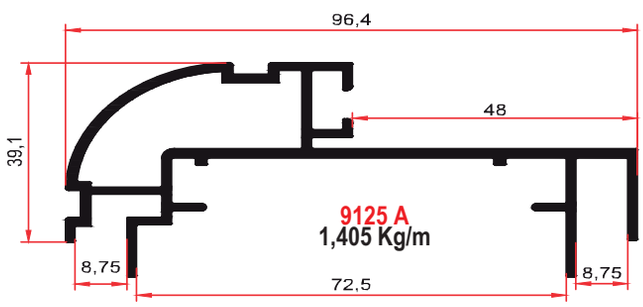


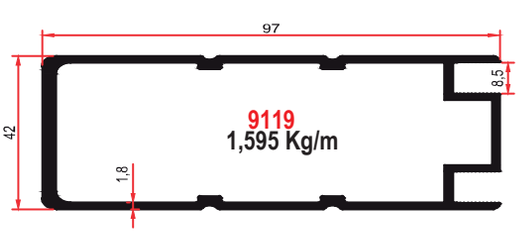


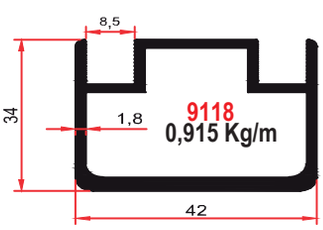
1690
0,190 Kg/m

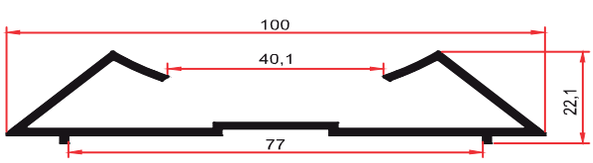


9136
2,060 Kg/m

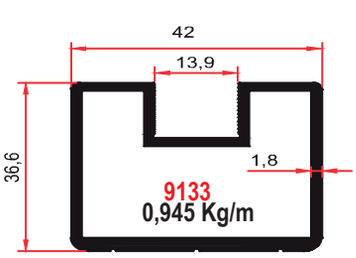


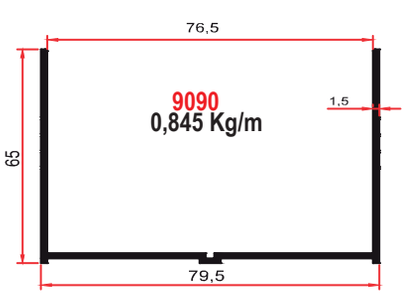


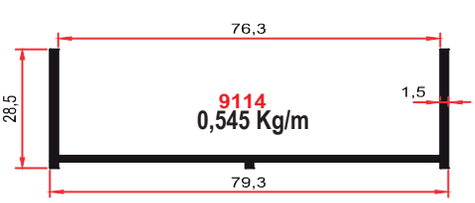


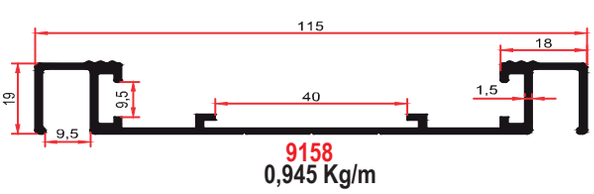


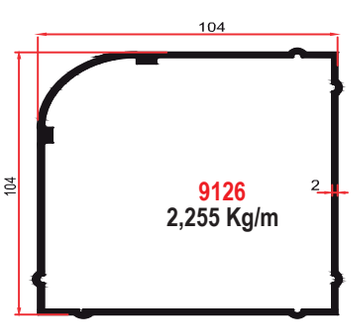
9093
0,725 Kg/m

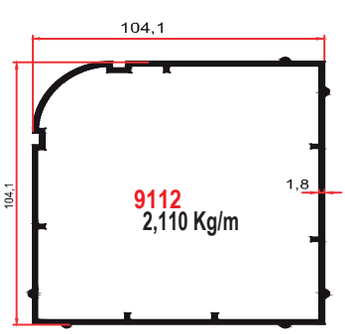


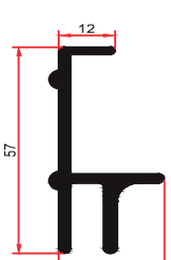












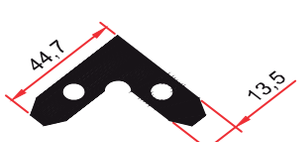
7902
0,775 Kg/m



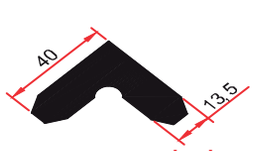
9158 CAM FİTİLİ



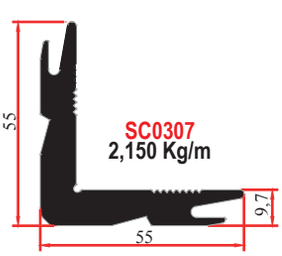
YENİ KAPI
KASA FİTİLİ



KAPI KASA DİŞLİ
KÖŞE BAĞLANTI



KAPI KASA DELİKSİZ
KÖŞE BAĞLANTI



KİLİT ve MENTEŞELER LOCK AND HINGE


SRT YATAY CAM KİLİT


SRT YATAY CAM KİLİT KARŞILIĞI


SRT YATAY CAM MENTEŞE


SRT YATAY CAM KİLİT


SRT DİKEY CAM KİLİT KARŞILIĞI


STR CAM KAPI MENTEŞESİ


KAPI KASASI MENTEŞESİ


KELEBEK MENTEŞE


KAPI MENTEŞE


PST MENTEŞE

HOPPE KOL TAKIMI HOPPE HANDLE SYSTEM

Alüminyum Çerçeveli Cam Kapılar İçin Profil Kapı Adaptörü



HCS GD A761/762	Alüminyum



HCS GD A764 Orjinal	Alüminyum



HCS Str Pvc Adaptör	Plastik



HCS Alm Str Adaptör-Yan Sanayi	Alüminyum


HCS Dil Seti Alu./Plastik


HCS İndikatör Mandal Plastik


HCS İndikatör Tapa Plastik


HCS İndikatör Yeşil Kırmızı Tapa Plastik


Kilit Silindirleri

S□l□nd□radet	Çel□kPlast□k	**Standart Ş□frel□**
S□l□nd□rç□ft	Çel□kPlast□k	
Grup s□l□nd□r adet	Çel□kPlast□k	**GRUP ŞİFRELİ KİLİT KAPI PLANINI İLETİNİZ**
Grup s□l□nd□r ç□ft	Çel□kPlast□k	
Grup master anahtar	Çel□kPlast□k	

Anahtarların birbirlerini açması □stenmiyorsa "GRUP KİLİT SİSTEMİ" s□pariş ed□lmes□ gerekmekted□r. (Grup Kilit Sistemi = 1 Master anahtar 50 adet kapıyı açabilmekle birl□kte bu 50 kapı birbirini açamaz, maks□mum 50 şer kapılık 6 grup oluşturulabilir) KOLLAR SONRADAN DÖNÜŞTÜRÜLEMEZ


Kasa Karşılıkları

HCS Karşılık - SB-A	Paslanmaz Çelik 39x70 mm

HOPPE KOL TAKIMI HOPPE HANDLE SYSTEM



Cam Kapılar İçin HCS ATLANTA Modeli Kapı Kolu Alüminyum Kasa Karşılık

Hoppe Kol Cam
Kapı Cam Karşılık

Alüminyum

HCS GD A1530 Anahtar
Mandal Karşılık Dahil



Standart Ahşap Kapılar İçin HCS ATLANTA Modeli Kapı Kolu

Hoppe Kol Cam
Kapı Alm Karşılık

Alüminyum

HCS GD A1530 Anahtar
Mandal Karşılık Dahil



Alüminyum Çerçeveli Cam Kapılar İçin HCS ATLANTA Modeli Kapı Kolu

Hoppe Kol Ahşap
Kapı Takozsuz

Alüminyum

HCS A1530 Rozet Dil
Kilitleme İndikatörleri
ve Karşılık Dahil



Alüminyum Çerçeveli Cam Kapılar İçin HCS ATLANTA Modeli Kapı Kolu

Hoppe Kol 3015A
Orjinal Takozlu

Alüminyum

HCS A1530 Rozet
Orjinal Adaptör Dil Kilitleme
İndikatörleri ve Karşılık Dahil



Alüminyum Çerçeveli Cam Kapılar İçin HCS ATLANTA Modeli Kapı Kolu

Hoppe Kol 3015A
Pvc Takozlu

Alüminyum

HCS A1530 Rozet
Pvc Adaptör Dil Kilitleme
İndikatörleri ve Karşılık Dahil



Alüminyum Çerçeveli Cam Kapılar İçin HCS ATLANTA Modeli Kapı Kolu

Hoppe Kol 3015A
Str Alm Takozlu

Alüminyum

HCS A1530 Rozet
Str Alm Adaptör Dil Kilitleme
İndikatörleri ve Karşılık Dahil



Standart Ahşap Kapılar İçin HCS PARİS Modeli Kapı Kolu

Hoppe Kol Siyah
Ahşap Kapı Takozsuz

Plastik

HCS AK138 S Rozet
Adaptör Dil Kilitleme
İndikatörleri ve Karşılık Dahil



Alüminyum Çerçeveli Cam Kapılar İçin HCS PARİS Modeli Kapı Kolu

Hoppe Kol 3015A
Siyah Str Alm
Takozlu

Plastik

HCS AK138 S Rozet
Adaptör Dil Kilitleme
İndikatörleri ve Karşılık Dahil

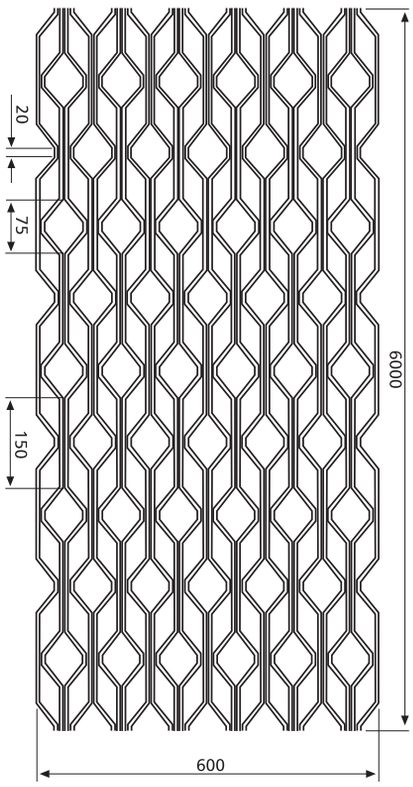


Alüminyum Çerçeveli Cam ve Ahşap Kapılar İçin SCS Eko Kapı Kolu

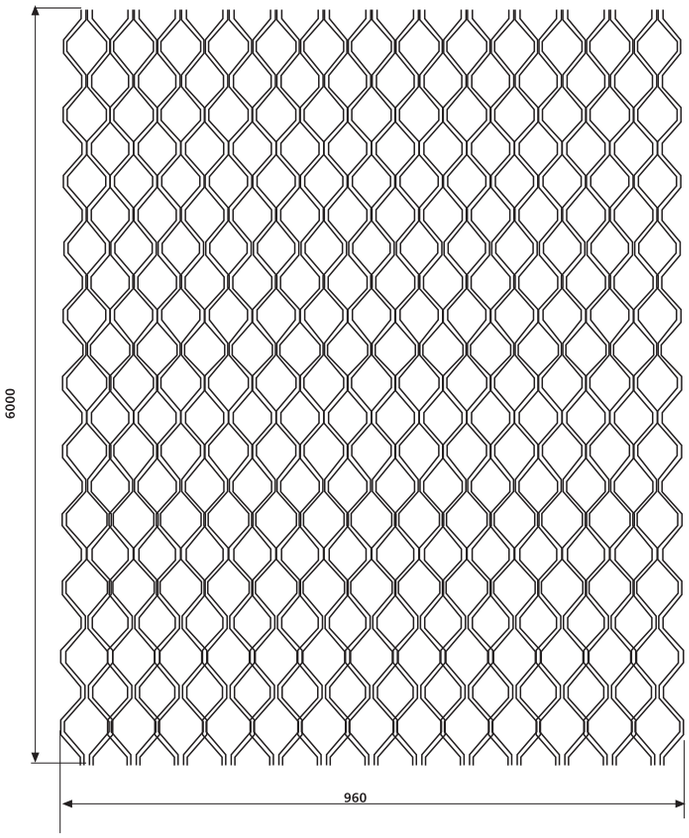
Scs Kol Parlak
Str Alm
Takozlu

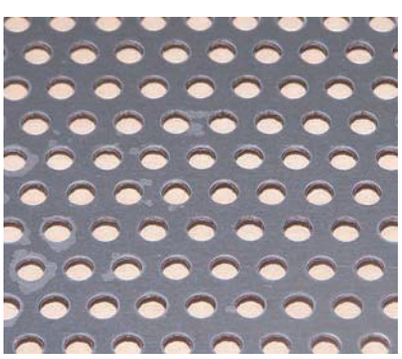
Ahşap Kapı İçin Kol Takozsuz
Cam Kapı İçin Pvc - Star Alm Takozlu

DELİKLİ LEVHA VE DEKORATİF TELLER
ALUMINIUM & DECORATIVE SHEETS



Alüminyum
Dekoratif Tel

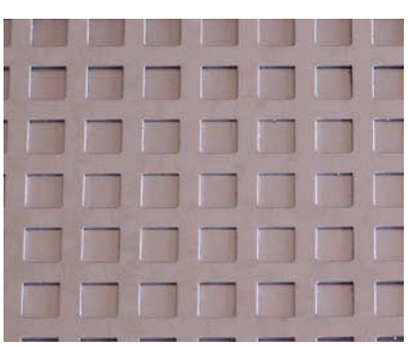




100x200
120x240
Yuvarlak Delikli



100x200
120x240
Elips Delikli



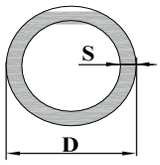
100x200
120x240
Kare Delikli



100x200
125x250
Çeta Levha

KOD	D	S	KG/M
1783	46	9	2,824
2366	48	2	0.780
4067	48	3	1,145
17103	48	4	1,493
12135	48	5	1,825
8587	48	6	2,139
16540	48,3	2,5	0,972
16902	48,3	3	1,153
2221	50	1,2	0,497
2395	50	1,5	0,617
7852	50	1,7	0,697
4982	50	1,8	0,737
1129	50	2	0,814
18651	50	2	0,814
5083	50	2,3	0,932
2517	50	2,5	1,007
2574	50	3	1,196
588	50	4	1,560
715	50	5	1,909
1784	50	9	3,129
3849	50	10	3,393
14182	50	15	4,455
16901	51	2	0,832
7028	53	6,25	2,479
15199	54	2	0,883
6947	54	16,75	5,292
17032	55	2	0,900
17091	55	2,5	1,113
6883	55	10,5	3,964
15690	55	12	4,377
17328	55	12,5	4,506
17198	55,5	4	1,747
18668	57	3,5	1,588
7772	58	2	0,951
11559	60	1,5	0,745
751	60	2	0,983
2758	60	2,5	1,219
3851	60	3	1,450
12103	60	4	1,901
12112	60	5	2,333
18605	60	5	2,333
8644	60	6	2,749
14006	60	8	3,529
4250	60	10	4,242
18924	60	12	4,887
3828	60	15	5,725
5040	60	20	6,786

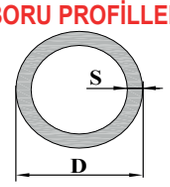
BORU PROFİLLER



KOD	D	S	KG/M
18736	61	2	1,002
15600	62	2,5	1,261
4711	63	8	3,733
14341	63,5	2	1,045
14317	64	12	5,292
3974	65	2,5	1,325
11788	65	5	2,546
15293	65	6	3,003
10516	68	4	2,171
18955	68	14	6,413
10313	70	1,5	0,872
17092	70	2	1,153
3853	70	2,5	1,431
827	70	3	1,705
16609	70	4	2,241
3848	70	15	6,998
14982	70	16	7,331
15093	70	20	8,484
780	74,5	2	1,230
16209	75	2,5	1,540
16903	75	3	1,840
1763	75	5,5	3,243
7615	75	30,5	11,513
17413	76	1,5	0,948
4235	76	3	1,858
17176	76	4	2,444
3695	80	2	1,323
3854	80	2,5	1,643
5145	80	3	1,960
18947	80	4	2,580
5117	80	5	3,181
11134	80	10	5,937
12134	80	13	7,390
12133	80	20	10,179
779	81,5	2,5	1,675
1367	81,5	4	2,630
16230	85	2,5	1,750
581	85	5	3,392
1439	85	5	3,394
10690	89	3,25	2,365
4090	90	3	2,214
3861	90	15	9,542
12558	92	5	3,691
625	95	2,5	1,962
11534	97	3	2,392
4998	100	3	2,469
12113	100	5	4,029

KOD	D	S	KG/M
17816	100	10	7,636
12431	108	3	2,673
14289	110	5	4,455
18652	110	5	4,455
15342	110	15	12,088
16424	110	20	15,269
15819	115	5	4,666
17196	120	2	2,004
4999	120	5	4,878
2673	120	7,5	7,158
14135	120	10	9,331
15343	120	15	13,360
11914	124	4	4,072
2520	125	2,5	2,599
12114	125	5	5,090
14809	125	10	9,755
11072	125	12	11,502
4349	130	42,5	31,544
15344	130	15	14,632
18997	133	2	2,222
17832	134	2	2,241
9648	140	2	2,341
15345	140	15	15,906
2672	145	5	5,937
11913	143	4	4,717
2519	150	2,2	2,758
8645	150	5	6,151
15346	150	15	17,178
10357	150	17	19,178
13804	155	4	5,125
17130	155	6,5	8,190
17697	156	3	3,894
11545	160	4	5,295
15347	160	15	18,450
5690	168	8	10,858
18810	170	3	4,250
8646	180	6	8,856

BORU PROFİLLER



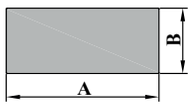
KOD	D	S	KG/M
12629	12	3	0,230
15856	12,3	1,5	0,138
17372	13,5	1,25	0,130
3097	15,5	1,8	0,209
3171	15,9	2	0,236
15944	16	1	0,127
11396	16	1,5	0,185
16576	16	2	0,238
12385	16	2,95	0,327
16795	17	6	0,562
3859	18,3	1	0,146
5554	18,85	1,3	0,195
13769	19	1	0,154
14705	19,7	1,55	0,238
15519	20	3,5	0,492
11670	20	4,8	0,619
12976	21	1,5	0,249
18910	21	1,5	0,250
14987	22	3	0,483
16208	22	3	0,483
18768	24	1,5	0,286
13603	24,6	2	0,384
15027	24,8	1,5	0,297
14538	24,8	2	0,386
16668	25	1	0,203
4655	25	2,5	0,478
17537	25	9,5	1,250
6441	25	10	1,277
12101	27	4,5	0,859
17039	28	6,85	1,229
9447	29,9	2,45	0,571
10320	32	1,5	0,389
16207	32	3	0,740
15987	32	9	1,755
18117	34	8	1,766
16904	35	1,15	0,330
12567	35	2,5	0,689
16310	35	8,5	1,913
12626	36	7,5	1,815
16793	39,5	8,25	2,187
18621	39,95	5	1,485
5535	40	2,5	0,797
13445	40	5	1,485
14246	40,5	13,75	3,121
5548	41	10,45	2,708
12321	41	15,4	3,345
16206	42	3	0,994

SARI OLAN KISIMDAKİLER TOLERASNLIDIR TEKNİK ÇİZİM İSTEYİNİZ.

KOD	D	S	KG/M
11752	42	9,5	2,619
8296	45	2,35	0,851
16132	45	10	2,970
11501	46	4	1,426
18282	47	2	0,764
13510	48	3	1,145
12472	48	10	3,224
9569	48,2	3,8	1,431
15748	48,3	4	1,504
11115	48,3	4,05	1,520
15098	50	4	1,561
12131	50	5	1,909
10020	50	6	2,240
13801	51	5	1,952
13032	50,2	1,8	0,740
11660	51.5	9,55	3,400
12100	51,5	10,75	3,715
5569	54,3	2	0,888
3884	54,5	2	0,891
14989	55	5	2,120
16417	55	10	3,818
3708	58	1,3	0,625
18737	60	3	1,450
13444	60	5	2,333
12471	60	9,5	4,069
11659	60	11,4	4,701
13966	60,5	23,8	7,409
7262	61,2	2,5	1,245
3709	63	1,5	0,782
17307	65	2	1,069
16938	70	3	1,707
14988	70	5	2,757
16704	71	1,5	0,886
5848	71	15,35	7,247
16276	72	17,5	8,090
17038	74	3	1,807
17308	75	2	1,240
16703	76	2	1,256
16179	80	8	4,887
11222	82,4	4	2,660
13992	84	13	7,830
17309	85	2	1,410
17310	90	2	1,493
16939	90	3	2,214
13724	102,5	5	4,137
15865	105	22	15,490
16648	108	6,3	5,435
17175	110	6	5,295
13285	114	3	2,824
12125	120	2	2,004
4666	125	6	6.056
3959	140	2,3	2,686
4348	151	53	43,419

KOD	A	B	KG/M
653	12	4	0,130
11810	12	8	0,260
7986	14	9	0,340
2291	15	2,5	0,101
2055	15	5	0,203
2002	15	10	0,405
4777	15	8	0,324
1250	15,1	3	0,122
6463	16	2	0,087
2580	16	7	0,302
2108	16,1	11	0.478
14805	18	10	0,486
3847	20	2	0,108
506	20	3	0,162
6461	20	3	0,162
647	20	4	0,216
503	20	5	0,270
1072	20	6	0,324
519	20	8	0,432
555	20	10	0,540
9653	20	12	0,648
4989	20,1	3,1	0,169
2086	21	14	0,794
994	21,3	5,3	0,305
704	21,5	5,5	0,319
6462	22	2	0,119
8668	25	2	0,135
818	25	3	0,202
638	25	4	0,270
4054	25	5	0,338
723	25	6	0,405
4889	25	10	0,675
1234	25	15	1,012
1165	25	20	1,350
3717	26	7	0,491
3648	26,3	6	0,426
16458	27,5	6	0,446
10420	29	2	0,157
3658	30	2	0,162
505	30	3	0,243
1075	30	4	0,324
710	30	5	0,405
18599	30	5	0,405
4812	30	6	0,486
4505	30	7	0,567
4405	30	8	0,648
1202	30	10	0,810
12440	30	12	0,972
5144	30	15	1,215
1469	30	16	1,296

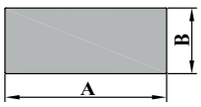
LAMA PROFİLLERİ



KOD	A	B	KG/M
1162	30	20	1,620
1164	30	25	2,025
2610	35	5	0,472
4793	35	6	0,567
17161	35	15	1,418
2573	35	17	1,606
1253	36	2,9	0,282
849	37	1,5	0,150
7522	37,8	5,1	0,521
16112	38	18	1,847
896	40	2	0,216
508	40	3	0,324
848	40	4	0,432
507	40	5	0,540
4232	40	6	0,648
4182	40	8	0,864
860	40	10	1,080
1163	40	15	1,620
13141	40	18	1,944
4065	40	20	2,160
18603	40	20	2,160
3975	40	25	2,700
16053	42	12	1,361
12467	45	12	1,458
10419	49	2	0,265
3660	50	2	0,270
575	50	3	0,405
5101	50	4	0,540
509	50	5	0,675
6792	50	6	0,810
2818	50	8	1,080
18643	50	8	1,080
1069	50	10	1,350
18644	50	10	1,350
12115	50	12	1,620
18645	50	12	1,620
4061	50	15	2,025
4081	50	20	2,700
4082	50	25	3,375
4083	50	30	4,050
10802	50	32	4,320
4084	50	35	4,725
3976	50	40	5,400
16504	52	47,5	6,670
16679	55	12	1,782
18361	55	38	5,643
14716	60	2	0,324
1081	60	3	0,486
3973	60	4	0,648
4085	60	5	0,810

KOD	A	B	KG/M
6728	60	6	0,972
3863	60	8	1,296
1065	60	10	1,620
18601	60	10	1,620
5418	60	12	1,944
4086	60	15	2,430
18604	60	15	2,430
4613	60	20	3,240
3850	60	25	4,050
4786	60	30	4,860
18646	60	30	4,860
12155	60	35	5,670
11232	60	40	6,480
16505	62	47,5	7,952
19014	65	25	4,388
4968	65	30	5,265
12082	70	2	0,378
716	70	3	0,567
4369	70	10	1,890
11133	70	15	2,835
4614	70	20	3,780
3831	70	35	6,615
3864	70	40	7,560
11546	70	50	9,450
14717	80	2	0,532
6959	80	4	0,864
4062	80	5	1,080
4967	80	6	1,296
591	80	8	1,728
1051	80	10	2,160
18647	80	10	2,160
17389	80	12	2,592
4737	80	15	3,240
3979	80	20	4,320
11228	80	30	6,480
11229	80	40	8,640
4609	80	50	10,800
4610	80	60	12,960
7874	90	2	0,486
14232	90	6	1,458
13229	90	10	2,430
3943	90	15	3,645
4611	90	30	7,290
8526	92	3,5	0,870
14233	92	12	2,981
717	100	2	0,540
1245	100	3	0,810
7625	100	4	1,080
612	100	5	1,350
5716	100	6	1,620

LAMA PROFİLLERİ

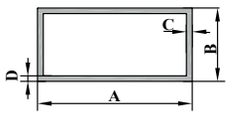


KOD	A	B	KG/M
3692	100	8	2,160
1054	100	10	2,700
18600	100	10	2,700
12645	100	12	3,240
748	100	15	4,050
3693	100	20	5,400
18602	100	20	5,400
11230	100	30	8,100
11231	100	40	10,800
1502	110	3	0,891
4409	110	8	2,376
16366	110	15	4,455
3298	110	20	5,940
17831	116,5	10	3,146
2526	120	10	3,240
2684	120	10	3,240
4738	120	15	4,860
4370	120	20	6,480
3232	127	3	1,029
5715	150	6	2,430
2522	150	10	4,050
17393	150	20	8,100
2523	150	15	6,075
11547	150	25	10,125
4787	150	30	12,150
19098	150	40	16,200
4739	160	10	4,320
16365	174	12	5,638
4740	180	10	4,860
16933	180	12	5,832
16934	180	14	6,804
14071	180	15	7,290
18341	200	5	2,700
4741	200	10	5,400
16581	200	12	6,480
4368	200	15	8,100
3529	200	25	13,500
3650	8,9	7	0,168
3113	10	3	0,081
3649	17	4,5	0,204
17753	17	8	0,367
7828	18	7	0,340
18125	19	2	0,103
4403	20	10	0,537
14211	20	15	0,810
12627	21	11	0,624
15860	22	7	0,413
7987	25	8	0,538
17755	25	8	0,540
16370	25	12	0,810

SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

KOD	A	B	KG/M
3049	25,1	8	0,543
16051	28	25	1,852
8122	28	26	1,966
8145	30	7	0,564
15919	30	15	1,196
16050	30	20	1,585
2959	31,5	4	0,340
6943	35	13	1,229
16371	35	25	2,363
2842	35,1	8	0,759
16348	40	2	0,216
6793	40	10	1,079
16013	40	12	1,296
16441	40	20	2,160
3214	40	30	3,238
14831	41	12	1,326
16732	45	6	0,730
17928	45	10	1,212
12549	50	3	0,405
12511	50	12	1,599
12548	50	15	2,025
17401	50	20	2,700
12521	52	3	0,421
6791	55,8	25,8	3,879
16277	60	5	0,810
15185	60	6	0,972
16278	60	15	2,430
14316	60	15	2,422
16265	60	50	8,100
7155	64	34	5,874
12523	69	2	0,373
16758	70	25	4,725
16266	70	30	5,670
12478	75	70	14,175
13504	80	15	3,184
16611	80	25	5,400
13522	80	30	6,475
9207	85	25	5,738
16372	90	20	4,860
16373	90	25	6,075
16374	90	40	9,720
16890	100	25	6,775
16239	100	50	13,500
16375	100	60	16,200
10672	102	5,8	1,597
10128	120	4	1,296
10129	120	8	2,592
18524	120	10	3,240
16612	120	40	12,960
16613	120	60	19,440
13529	170	5	2,295

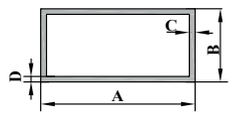
DİKDÖRTGEN PROFİLLER



KOD	A	B	C	D	KG/M
1114	16	12	1	1	0,140
955	18	12	1	1	0,151
741	18	12	1,5	1,5	0,219
1037	18	14	1	1	0.162
5993	20	8	1,2	1,2	0,166
761	20	10	1,2	1,2	0,165
12512	20	10	2	2	0,281
11424	20	15	2	2	0,335
14939	21,8	8,5	1,5	1,5	0,249
13855	25	15	1,8	1,8	0,354
4545	25	15	2	2	0,389
943	25	17	1	1	0,216
13779	25	20	2	2	0,443
18676	25	20	2,25	2,25	0,492
541	27,5	13,5	1,2	1,2	0,256
821	35	8	1,3	1,3	0,284
1819	30	15	1	1	0,232
1112	30	15	2	2	0,443
733	30	20	1,2	1,2	0,308
5323	30	20	2	2	0,497
16676	30	20	3	3	0,713
17111	34	20	3	3	0,778
821	35	8	1,3	1,3	0,284
11297	35	12	1,4	1,4	0,335
18653	35	25	2	2	0,605
15912	36,8	32	2	2	0,700
11514	38,1	25,4	1,63	1,63	0,530
16094	40	10	1,5	1,5	0,381
1092	40	15	1,5	1,5	0,421
3489	40	15	1,8	1,8	0,500
13186	40	15	2	2	0,551
4665	40	20	1	1	0,313
852	40	20	1,2	1,2	0,373
5331	40	20	1,3	1,3	0,404
8106	40	20	1,5	1,5	0,462
16798	40	20	1,6	1,6	0,492
3814	40	20	2	2	0,604
5005	40	20	2,5	2,5	0,743
4239	40	20	3	3	0,875
621	40	25	1	1	0,340
5369	40	25	2	2	0,659
2677	40	30	1	1	0,367
16168	40	30	1,5	1,5	0,543
4397	40	30	2	2	0,712
4944	40	30	2,5	2,5	0,878
6251	40	30	3	3	1,037
11135	40	30	4	4	1,339
4952	40	35	2	2	0,767
14547	50	19	2	2	0,702
18176	50	20	1,2	1,2	0,438
3816	50	20	2	2	0,712
17109	50	20	3	3	1,037
17131	50	20	4	4	1,340
1782	50	25	2	2	0,767
10127	50	30	1,1	1,1	0,462
1085	50	30	1,5	1,5	0,624
18661	50	30	1,8	1,8	0,743
3980	50	30	2	2	0,820
4917	50	30	2,5	2,5	1,013
3855	50	30	3	3	1,199
4792	50	30	4	4	1,555
1318	50	40	1	1	0,475
797	50	40	1,1	1,1	0,521
3870	50	40	2	2	0,928
4547	50	40	2,5	2,5	1,148
3827	50	40	3	3	1,360
11136	50	40	4	4	1,771
12553	56	25	2	2	0,832
16895	60	10	2	2	0,715
17341	60	20	1,2	1,2	0,462
767	60	20	1,5	1,5	0,624
16797	60	20	1,6	1,6	0,664
4240	60	20	2	2	0,821
516	60	30	1,4	1,4	0,659
4489	60	30	2	2	0,929
5259	60	30	3	3	1,361
1079	60	40	1,5	1,5	0,786
3821	60	40	2	2	1,036
4056	60	40	2,5	2,5	1,282
3822	60	40	3	3	1,522
4407	60	40	4	4	1,987
4236	60	50	3	3	1,685
5832	60,5	20,4	1,7	1,7	0,712
14846	65	20	2	2	0,875
19090	65	33	2	2	1,015
13207	65	54	1,6	1,6	1,002
1652	67	26	1	1	0,491
5462	70	20	2	2	0,929
15568	70	20	3	3	1,361
14525	70	25	2,5	2,5	1,215
1121	70	30	1,5	1,5	0,786
14281	70	30	2	2	1,037
6252	70	30	3	3	1,523
10304	70	50	3	3	1,847
5370	70	50	4	4	2,419
15078	72	22	2	2	0,972
1125	72	40	2	2	1,166
17121	72	60	4	4	2,680
746	75	32	1,3	1,3	0,735
14624	80	15	1,5	1,5	0,745
4946	80	20	1,5	1,5	0,786
16796	80	20	1,6	1,6	0,837
4055	80	20	2	2	1,036
17110	80	20	3	3	1,523
5903	80	30	2	2	1,145
13506	80	30	3	3	1,685
7749	80	40	1,4	1,4	0,886
6137	80	40	1,5	1,5	0,948
16743	80	40	1,8	1,8	1,132
10855	80	40	2	2	1,253
4058	80	40	2,5	2,5	1,552
4546	80	40	3	3	1,847
4371	80	40	4	4	2,419
4066	80	40	6	6	3,500
8752	80	50	2	2	1,361
4945	80	50	3	3	2,009
4238	80	50	4	4	2,635
10133	80	50	8	8	4,925
17648	80	60	2	2	1,470
3982	80	60	3	3	2,170
3698	80	60	4	4	2,851
13826	90	50	4	4	2,852
17631	90	60	5	5	3,780
1143	95	30	1,5	1,5	0,988
1248	95	50	1,5	1,5	1,150

KOD	A	B	C	D	KG/M
17336	100	15	1,5	1,5	0,907
5505	100	18	2	2	1,231
7198	100	20	1,2	1,2	0,763
16583	100	20	1,6	1,6	1,010
4918	100	20	2	2	1,253
6250	100	20	3	3	1,847
18685	100	30	2	2	1,361
7199	100	40	1,2	1,2	0,891
11138	100	40	2	2	1,469
4811	100	40	2,5	2,5	1,823
12111	100	40	3	3	2,171
11139	100	40	4	4	2,851
4001	100	50	2,5	2,5	1,957
11166	100	50	1,8	1,8	1,423
13153	100	50	2	2	1,577
4237	100	50	3	3	2,333
4158	100	50	4	4	3,067
5435	100	50	5	5	3,780
4881	100	60	3	3	2,495
5294	100	60	4	4	3,283
12545	100	60	8	8	6,221
17894	110	30	3	3	2,171
16862	120	18	2	2	1,450
7222	120	20	2	2	1,469
16768	120	30	2	2	1,577
8542	120	30	3	3	2,333
11265	120	40	2	2	1,685
17102	120	40	3	3	2,495
16155	120	40	4	4	3,283
16769	120	50	2	2	1,793
19155	120	50	4	4	3,500
11140	120	60	3	3	2,819
4401	120	60	4	4	3,715
18975	120	60	6	6	5,443
12835	120	80	4	4	4,147
15172	125	65	2	2	2,009
18905	130	50	3	3	2,820
3111	130	60	4	4	3,931
6260	140	80	4	4	4,580
18834	146,5	54,5	4	4	4,170
14318	150	50	2	2	2,117
18983	150	50	3	3	3,143
5168	150	50	4	4	4,147

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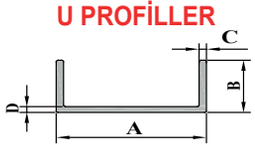


KOD	A	B	C	D	KG/M
18939	150	75	2,5	2,5	2,970
15338	150	80	3	3	3,629
4233	150	100	3	3	3,953
3434	155	80	3	3	3,709
18816	160	80	4	4	5,011
15394	180	60	5	5	6,210
17927	180	140	3,8	3,8	6,407
15263	200	40	4	4	5,011
11141	200	50	4	4	5,227
17213	200	60	4	4	5,443
6846	200	70	4	4	5,659
14236	200	100	2,4	2,4	3,826
14567	200	100	4	4	6,307
15074	200	100	5	5	7,830
14231	220	100	3,8	3,8	6,410
14132	220	140	4	4	7,603
13807	240	100	4	4	7,171
17646	250	40	3	3	4,600
14999	260	40	4	4	6,308
12287	260	80	3	3	5,411
14937	18	12	1,5	1,5	0,211
15712	20	12	1,5	1,5	0,230
17592	20	15	3	3	0,470
3007	23,5	7,8	1	1	0,158
13459	25	18	1,2	1,2	0,249
9773	27	16	4	4	0,718
16966	30	15	1,5	1,5	0,340
13031	30	20	1,1	1,1	0,281
590	30	20	1,3	1,3	0,330
2825	30	20	2	2	0,496
10683	30	21,6	1,5	1,5	0,394
15363	30	25	1,2	1,2	0,340
18243	33,8	20,5	1,3	1,3	0,330
18360	35	20	1,2	1,2	0,324
16151	35	20	2	1,5	0,467
3003	35	20	2	2	0,551
14857	35	25	1,6	1,6	0,483
6930	37,4	13,6	1,2	1,2	0,316
12044	39	10	1,4	1,4	0,351
2958	40	10	2	2	0,498
5329	40	14	1,5	1,5	0,413
5610	40	16	2,5	2,4	0,670
18359	40	20	1,2	1,2	0,354
15026	40	20	1,3	1,3	0,383
15598	40	20	1,5	1,5	0,462
13979	40	20	2	2	0,589
10071	40	20	3	3	0,840
13450	40	25	1,5	1,5	0,494

SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR TEKNİK ÇİZİM İSTEYİNİZ.

16831	40	30	1,5	1,5	0,543
11857	47	19,2	3,5	3,5	1,110
16089	50	15	1,5	1,5	0,502
16830	50	25	2	2	0,767
16832	50	30	2	2	0,821
16924	50	30	2	2	0,772
12551	50	30	3	3	1,199
13278	50	36	4	2,5	1,345
18428	53	33	2,5	2,5	1,094
18191	60	15	1,3	1,3	0,508
18917	60	20	2	2	0,813
18922	60	25	1,2	1,2	0,527
15068	60	25	1,5	1,5	0,656
16711	60	25	3	3	1,280
16829	60	40	1,5	1,5	0,786
15614	60	40	1,75	1,75	0,913
15361	60	40	1,9	1,9	0,988
13200	60	40	2	2	1,002
18662	60	40	2	2	1,030
11137	60	40	2,5	2,5	1,275
16828	60	40	2,5	2,5	1,283
18663	60	40	4	4	1,966
6906	63,8	28,8	1,8	1,8	0,864
4558	70	20	2	2	0,929
8759	70	30	1,8	1,8	0,929
15806	75	25	1,5	1,5	0,770
16379	75	50	3	3	1,893
12087	76,1	30,9	1,3	1,3	0,735
18641	80	20	1,5	1,5	0,756
18923	80	25	1,2	1,2	0,654
19193	80	25	2	2	1,080
15281	80	26	1,5	1,5	0,786
13540	80	30	2	2	1,126
17951	80	40	2	2	1,234
18664	80	40	3	3	1,825
16833	80	50	2	2	1,361
14473	80	60	2,5	2,5	1,804
15073	84,6	25,8	2	2	1,118
12085	90,6	26,5	1,3	1,3	0,805
16600	100	25	1,8	1,8	1,172
18921	100	25	1,2	1,2	0,783
8760	100	30	1,8	1,8	1,221
16963	100	30	4	4	2,600
16962	103,5	30	4	4	2,676
19047	140	110	3	3	3,942
5197	150	50	3,5	3,5	3,648
17400	150	60	3	3	3,283
17626	150	75	2,98	2,98	3,526
11918	160	100	4	4	5,443
18527	189,5	149,5	4	4	7,144
9701	200	40	3	3	3,783
17152	200	80	5	5	7,290
15750	220	40	4,5	4,5	6,078

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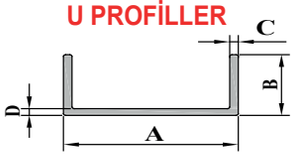


KOD	A	B	C	D	KG/M
931	7,8	27	1,4	3,2	0,249
6138	10	15	1,2	1,2	0,122
883	10	15	2	2	0,195
6073	11	12	1,5	1,5	0,130
15702	12	12	1,5	1,5	0,135
4099	12	12	2	2	0,173
4799	12	15	2	2	0,205
1820	12	18	1,3	1,3	0,160
714	12	18	1,5	1,5	0,181
8638	12,5	10	1	1	0,082
11855	13	13	2	2	0,189
15059	14	12	1,5	1,5	0,143
2032	14	28	1,2	1,2	0,218
8027	14,8	15	1,8	1,8	0,200
1524	14,8	30	2,5	2,5	0,471
1086	15	15	1,1	1,1	0,127
3296	15	15	1,5	1,5	0,170
3444	15	15	2	2	0,222
6076	15	20	1,5	1,5	0,211
985	15	20	1,9	1,9	0,262
8892	15	30	2	2	0,384
6077	17	20	1,5	1,5	0,219
7248	17	31	3	3	0,592
949	17,5	16	1,1	1,1	0,140
6677	17,5	23	1,1	1,1	0,182
646	19	20	1,1	1,1	0,168
11793	19	25	1,2	1,2	0,216
6531	19,5	25	1,25	1,25	0,227
6074	20	10	2	2	0,195
5585	20	13	1,1	1,1	0,130
6075	20	15	2	2	0,249
11814	20	20	1	1	0,156
1068	20	20	1,5	1,5	0,230
4548	20	20	2	2	0,302
3445	20	20	2	2	0,302
11677	20	20	3	3	0,438
7224	20	28	1,5	1,5	0,297
5149	20	30	2	2	0,411
5792	20	40	2	2	0,519
3657	20	40	2,5	2,5	0,641
4428	20,4	9	1	1	0,097
1571	21	25	1,2	1,2	0,221
6070	21	50	2,5	2,5	0,783
3379	23	23	1,5	1,5	0,267
19032	25	10	1,5	1,5	0,170

KOD	A	B	C	D	KG/M
3158	25	15	2	2	0,275
752	25	17	1,1	1,1	0,168
19188	25	20	2	2	0,330
4272	25	25	2	2	0,383
13652	25	40	2	2	0,545
9365	26,2	60	1,5	1,5	0,581
7413	29	25	1,5	1,5	0,308
1525	29,6	30	2,5	2,5	0,571
4744	30	20	2	2	0,357
11784	30	25	4	4	0,778
13182	30	30	1,5	1,5	0,354
4242	30	30	2	2	0,464
11226	30	30	3	3	0,681
14398	30	40	3	3	0,843
18420	30,7	5	2,1	2,2	0,216
11328	35	10	2	2	0,275
3004	35	35	3	3	0,802
11015	36	30	2	2	0,497
16911	40	10	2	2	0,303
4406	40	20	2	2	0,410
7254	40	20	2,5	2,5	0,508
4814	40	20	4	4	0,777
13185	40	25	2	2	0,465
2869	40	30	2	2	0,518
17979	40	30	3	3	0,762
6078	40	40	2	2	0,627
16302	40	40	2,5	2,5	0,778
3835	40	40	3	3	0,923
3824	40	40	4	4	1,209
8420	40	50	4	4	1,426
11331	40	60	3	3	1,248
18421	40,7	6,2	2,1	2,4	0,308
9405	43	15	1,5	1,5	0,284
18925	45	25	2,5	2,5	0,608
14699	45	30	2	2	0,546
14885	45	50	2,5	2,5	0,945
8732	45,2	64,6	1,3	1,3	0,603
9066	46	50	2	2	0,767
14854	48	19	5	5	1,026
11927	48	30	2,5	4	0,870
7533	48,5	53,5	1,9	2,4	0,840
13189	50	15	4,5	6	1,029
13184	50	25	4	4	0,994
13183	50	30	2	2	0,573
6286	50	40	4	4	1,318
3825	50	50	4	4	1,533
16885	50	50	5	5	1,897
18852	50	90	3	3	1,815
11209	50	100	3	3	1,572
7524	53,8	18,6	1,2	1,2	0,288
15643	55	60	10	6	3,807
5381	60	40	2,5	2,5	0,911

KOD	A	B	C	D	KG/M
16579	60	40	3	3	1,086
7551	60	40	4	4	1,426
19162	60	40	5	5	1,755
18849	60	50	2,5	2,5	1,048
12260	63	5	2,5	2,5	0,459
12398	64	22	1,8	1,8	0,508
14886	66	22	5	5	1,350
14367	70	35	1,5	1,5	0,557
17104	70	35	3	3	1,086
18523	80	20	2	2	0,627
13895	80	40	4	4	1,642
17346	80	40	5	5	2,025
17632	80	45	8	8	3,327
10436	80	50	5	5	2,295
14264	81	55	3	3	1,499
12399	84	22	1,9	1,6	0,573
5522	85,5	16,2	1,2	1,2	0,375
16160	86	20	2	2	0,659
2752	86	40	2	2	0,875
14366	89	35	1,5	1,5	0,632
1572	90	20	2	2	0,680
14048	90	26	26	5	1,782
14887	90	50	5	5	2,430
5703	91	45	5	5	2,309
19087	95,5	36,5	1,5	1,5	0,670
884	100	8	2	2	0,605
5169	100	50	5	5	2,565
14905	100	100	3	3	2,382
14501	100	120	7	7	6,162
12430	104	22	1,9	1,6	0,659
18882	107	35	1,5	1,5	0,718
6477	110	25	3	3	1,252
14368	110	35	1,5	1,5	0,718
2554	120	30	2	2	0,950
15862	120	40	3	3	1,572
12137	120	60	5	5	3,105
18045	122,4	35	1,7	1,7	0,867
2926	125	80	8	8	5,810
13230	140	60	8	8	5,271
10064	150	30	2	2	1,113
2927	150	60	5	5	3,510
14760	150	60	6	6	4,180
2928	150	65	8	8	5,702
5152	160	80	8	8	6,566
14897	160	80	10	10	8,100
5241	176	15	2	2	1,091
5242	186	15	2	2	1,145

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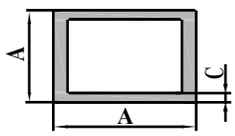


SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

KOD	A	B	C	D	KG/M
15706	7,6	20	1,8	1,8	0,211
9208	10	10	2	2	0,141
10124	12	14	1,3	1,3	0,130
9366	13	13	1,4	1,4	0,138
3292	13	20	1,1	1,1	0,150
12954	13,2	20	1,2	1,2	0,165
10680	15	40	1,5	1,5	0,373
13679	15,7	24,2	1,2	1,2	0,195
13709	16	15	1,5	1,5	0,176
3357	19	20	1,1	1,1	0,167
13625	20	11,5	1,5	1,5	0,162
885	20	30	2	2	0,405
5422	22	10	1,5	1,5	0,158
13213	22	10	1,5	1,5	0,160
13655	22	12	2	2	0,222
7552	22	20	2	2	0,313
16965	22	20	2	2	0,313
13657	24	12	3	3	0,335
12971	24	20	2	2	0,319
13656	26	12	2	2	0,243
7553	26	20	2	2	0,335
17394	26	20	2	2	0,335
12972	28	20	2	2	0,340
5362	29	50	3	5	1,121
15411	30	12	2	2	0,265
13658	30	14	3	3	0,416
12973	32	20	2	2	0,362
3207	39,2	41,6	2	2	0,640
16312	40	40	5	5	1,485
5327	44	25	1,3	1,3	0,321
12252	45	95	9	10	5,346
4748	53,7	37,9	3	3	1,000
11940	55	45	2	2	0,754
13722	60	35	6	5	1,820
16837	60	35	6	6	1,952
3009	60	80	3	3	1,733
13067	70	23	4	4	1,158
5319	70	30	4,5	6	1,717
14158	80	40	4	4	1,653
13721	80	40	6	6	2,433
11749	80	60	6	7	3,227
15725	102	25	2	2	0,802
10242	105	40	2	2	0,977
10243	100	38	2	2	0,929
14209	150	83	7	5	5,090
14208	150	121	7	5	6,526
15701	180	35	5	5	3,270
4697	180	36	16	16	9,501
15782	180	75	5	5	4,339
16745	265,5	40	12	8	7,895

KOD	A	C	KG/M
1027	12	1	0.119
951	14	1	0.140
12507	14	1,5	0,203
4541	15	1,5	0,219
13188	15	2	0,281
8438	16	1	0,162
9072	19,5	1,25	0.246
511	20	1	0.205
606	20	1,5	0.300
1388	20	2	0.389
1432	20	2,5	0.473
13045	20	3	0,551
742	25	1,3	0.332
16525	25	1,5	0.381
1838	25	2	0.497
2816	25	3	0.713
3588	30	1	0,313
853	30	1,2	0.372
16109	30	1,5	0,462
16152	30	1,65	0,505
3812	30	2	0,605
3813	30	3	0,875
2817	30	4	1.123
4015	34	2	0,691
17501	34	3	1,005
1644	35	1,1	0.402
5660	35	2	0.713
1317	40	1	0.421
589	40	1,2	0.502
5330	40	1,3	0,544
5994	40	1,5	0,624
1059	40	2	0.820
4810	40	2,5	1,013
3815	40	3	1,199
3699	40	4	1,555
8334	45	1,2	0,567
13187	45	2	0,929
12720	48,5	1,5	0,762
7402	50	1,5	0,786
806	50	2	1.036

KUTU PROFİLLERİ

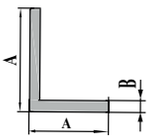


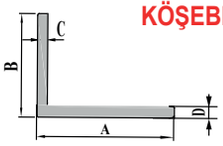
KOD	A	C	KG/M
1044	50	3	1.522
4241	50	4	1,987
5255	50	5	2,430
16305	55	2	1,145
1910	59	2	1.231
6136	60	1,5	0.948
4243	60	2	1,253
4231	60	3	1,847
3817	60	4	2,419
12747	60	5	2,97
6561	60	6	3,512
18607	65	4	2,635
17029	67	2	1,404
12573	70	2	1,469
3283	70	4	2,851
12177	80	1,5	1,272
3981	80	2	1,685
5701	80	2,5	2,093
3834	80	3	2,495
3697	80	4	3,283
5116	80	5	4,050
19251	80	6	4,795
5977	90	4	3,715
12110	100	2	2,117
4059	100	3	3,143
3696	100	4	4,147
4014	100	5	5,130
11292	100	8	7,949
18027	100	10	9,720
12469	101,6	12,7	12,193
17041	120	2,5	3,173
19068	120	3	3,791
14938	120	4	5,011
3823	120	5	6,210
15137	127	4	5,314
15410	140	4	5,875
14874	140	5	7,290
19016	140	8	11,405
18005	150	4	6,307

SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

KOD	A	C	KG/M
1909	15	1	0,146
16271	15	1,5	0,208
14285	15,5	1	0,157
13572	17,8	1,15	0,205
16588	19	1,5	0,281
15615	20	1,5	0,308
18201	20	1,5	0,3
9767	20	2	0,369
18724	20	2	0,39
19281	20	2	0,39
1562	24,5	1,2	0,299
15713	25	1,4	0,351
14942	25	2	0,494
7710	25	2	0,489
3119	23,4	1,1	0,265
16779	23,5	1,2	0,289
13060	25	1,5	0,381
10348	25	2	0,47
3488	25	1,8	0,442
14868	30	2	0,597
16336	32	2	0,621
13139	40	2	0,802
11590	40	2,5	0,98
16601	40	2,5	0,98
18720	44,2	2	0,875
16157	45	2,4	1,077
17963	47	3,3	1,555
7125	49	3	1,485
15407	50	2,5	1,25
14050	50	4	1.960
15942	60	3	1.825
14450	60	3	1.785
16154	60	4	2.398
14487	75	2	1.566
14054	80	2	1.672
13535	80	3	2,446
5235	80	4	3,263
15783	89,5	5	4,507
5154	100	4	4,127
16602	100	4	4,056
17627	150	2,98	4,733

KÖŞEBENT PROFİLLERİ





SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

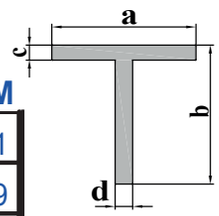
KOD	A	B	KG/M
6069	15	1,5	0,116
4367	15	2	0,151
4830	15	3	0,219
13056	16,5	1,5	0,127
552	20	1,2	0,124
636	20	1,5	0,157
617	20	2	0,205
4087	20	3	0,300
8090	20	8	0,691
543	25	1,2	0,158
518	25	1,5	0,196
3378	25	2	0,259
706	25	2,7	0,346
11285	25	3	0,381
997	25	3,2	0,405
11237	25,4	1,32	0,176
10979	29	0,9	0,139
544	30	1,2	0,189
634	30	1,5	0,238
604	30	2	0,313
609	30	3	0,462
14802	30	4	0,605
3977	30	5	0,742
2313	30	5	0,742
11338	35	2	0,367
13178	35	3	0,543
17105	35	4	0,713
17675	38	3	0,592
9960	38	3,2	0,629
635	40	1,5	0,319
719	40	2	0,421
2204	40	2,5	0,524
513	40	3	0,624
608	40	4	0,821
3818	40	5	1,012
18023	40	6	1,200
13379	45	2	0,475
3961	45	2,3	0,545
11111	45	3	0,705
15355	45	4	0,929
773	50	2	0,529
3703	50	3	0,785
3819	50	4	1,037
577	50	5	1,282
17162	50	6	1,523
17323	60	1,5	0,481
5696	60	2	0,637
13789	60	2,5	0,794
5322	60	3	0,948
4155	60	4	1,253
1135	60	5	1,553
2355	60	6	1,847
10999	60	10	2,970
4105	70	2,5	0,929
1144	70	5,8	2,100
14712	70	6	2,171
1145	80	3	1,272
2553	80	5	2,092
2924	80	8	3,283
17024	80	10	4,050
5167	100	4	2,117
12646	100	6	3,143
13543	100	8	4,147
5146	100	10	5,130
18407	100	15	7,493
14474	140	8	5,875
15058	30	2	0.303
17491	40	1,8	0.381
2851	40	4	0.821
2850	45	6	1.358
17482	120	11	6.802

KOD	A	B	C	D	KG/M
6563	11	6,2	3	3	0,115
6564	14	6	3	3	0,138
10896	15	10	2	2	0,124
17247	18	13	3	3	0,227
14499	20	10	1,5	1,5	0,116
960	20	10	2	2	0,151
2166	20	12	1,2	1,2	0,100
4638	20	15	2	2	0,178
914	25	10	1,2	1,2	0,108
676	25	10	1,5	1,5	0,135
3793	25	10	2	2	0,178
4466	25	15	2	2	0,205
846	25	15	2,5	2,5	0,254
13180	25	15	3	3	0,300
993	25	15	3,2	3,2	0,319
705	25	17	3,2	2,7	0,305
770	25	20	1,3	1,3	0,154
11887	25	20	2	2	0,232
708	29	10,5	1,2	1,2	0,124
1265	30	10	1,2	1,2	0,125
593	30	10	1,5	1,5	0,157
637	30	15	1,2	1,2	0,142
1131	30	15	1,5	1,5	0,175
4098	30	15	2	2	0,232
4045	30	15	3	3	0,340
6881	30	15	17	9	1,004
16384	30	20	1,5	1,5	0,197
3700	30	20	2	2	0,259
4088	30	20	3	3	0,380
9702	30	25	2	2	0,286
11016	32	30	2	2	0,324
4778	35	20	2	2	0,286
4096	35	25	2	2	0,313
4924	40	10	2	2	0,259
1106	40	10	3	3	0,381
4273	40	15	2	2	0,286
17171	40	18	2	2	0,303
18179	40	20	1	1	0,16
4883	40	20	1,2	1,2	0,192
805	40	20	1,5	1,5	0,237
8203	40	20	1,7	1,7	0,267
545	40	20	2	2	0,313
5303	40	20	3	3	0,462
4925	40	20	4	4	0,605
4715	40	25	2	2	0,340
13391	40	25	4	4	0,659
4539	40	30	2	2	0,367
4776	40	30	3	3	0,543
3487	45	30	2,8	2,8	0,546
12516	50	9,3	1,6	1,6	0,249
720	50	17	1,5	1,5	0,265
2042	50	18	4	2,5	0,505

KOD	A	B	C	D	KG/M
18175	50	20	1,2	1,2	0,224
3914	50	20	1,3	1,3	0,241
2779	50	20	1,5	1,5	0,277
3701	50	20	2	2	0,367
4142	50	25	5	5	0,945
3911	50	30	2	2	0,421
4922	50	30	2,5	2,5	0,524
16306	50	30	3	3	0,624
13177	50	30	4	4	0,821
3702	50	30	5	5	1,012
6745	50	40	2	2	0,475
1049	60	20	1,2	1,2	0,255
4540	60	20	2	2	0,421
5665	60	25	2	2	0,448
11548	60	25	3	3	0,664
4143	60	25	5	5	1,080
4089	60	30	2	2	0,475
11233	60	30	3	3	0,705
11691	60	30	4	4	0,929
3820	60	40	2	2	0,529
5304	60	40	3	3	0,786
3792	60	40	4	4	1,037
4156	60	40	5	5	1,283
3962	60	45	2,3	2,3	0,637
18850	60	50	3	3	0,867
2666	65	30	1,8	1,8	0,454
14517	70	10	1,5	1,5	0,319
3846	70	20	2	2	0,475
4106	70	20	2,5	2,5	0,590
4410	70	30	2	2	0,529
13179	70	40	2	2	0,583
16304	70	50	3	3	0,948
17050	70	50	4	4	1,253
5237	70	60	12	12	3,823
11549	80	15	2	2	0,502
3915	80	20	1,5	1,5	0,399
13181	80	20	2	2	0,53
1991	80	30	1,3	1,3	0,381
3832	80	30	3	3	0,867
6478	80	30	6	6	1,691
4536	80	40	2	2	0,637
9219	80	40	3	3	0,948
4537	80	40	4	4	1,253
16303	80	40	6	6	1,847
9852	80	50	3	3	1,029
6259	80	50	4	4	1,361
11299	80	60	3	3	1,11
17025	80	60	6	6	2,171
9197	85	20	2	2	0.556
11284	85	40	5	5	1,62
11550	90	40	4	4	1,361
17051	90	50	4	4	1,469
10057	90,8	12,5	2,5	2,5	0,681
6479	93	15	6	6	1,658
14718	100	20	2	2	0,637

KOD	A	B	C	D	KG/M
8611	100	30	2	2	0,691
14719	100	30	3	3	1,029
17026	100	40	4	4	1,469
3704	100	50	3	3	1,191
18884	100	50	4	4	1,577
11227	100	50	5	5	1,958
17027	100	50	8	8	3,067
5702	100	60	8	8	3,283
19091	100	65	5	5	52,16
4690	100	70	2	2	0,907
6476	120	25	6	6	2,260
5732	120	40	2	2	0,853
4538	120	40	3	3	1,272
9853	120	50	3	3	1,353
17052	120	50	4	4	1,793
16418	120	60	10	10	4,59
17314	120	70	10	10	4,86
17101	120	80	3	3	1,596
18974	120	80	8	8	4,147
3705	120	80	10	10	5,130
11574	140	10	2	2	0,800
17053	150	50	4	4	2,117
18885	150	80	6	6	3,630
18886	150	80	8	8	4,795
2932	150	90	5	5	3,172
18654	150	100	10	10	6,48
9854	160	50	3	3	1,677
10808	180	45	3	3	1,798
17054	200	50	4	4	2,657
3706	200	100	10	10	7,83
11575	205	30	2	2	1,258
15294	17,5	9,5	1,5	1,5	0,103
986	25	15	1,9	1,9	0,195
7488	27,8	24,8	2,8	2,8	0,378
3661	30	10	2	2	0,205
14653	30	15,5	1,5	1,5	0,176
1801	33	5,5	2	2	0,197
12254	35	20	2	2	0,284
2853	40	20	3	3	0,462
3659	45	20	2	2	0,340
5613	50	11	3	3	0,470
2857	50	30	3	3	0,623
3002	50	35	4	4	0,875
2667	55	25	1	1	0,213
3662	60	25	2,5	2,5	0,557
17489	60	40	1,8	1,8	0,478
18948	60	50	8	8	2,2
16930	70	40	4	4	1,145
2902	75	45	2	2	0,637
2925	80	40	6	6	1,847
5436	95	44	4	4	1,458
2858	100	60	10	10	4,050
17258	100	60	12	12	4,544
2918	104	44	4	4	1,555
5437	104	44	4	4	1,555
17122	125	80	28	22	11,813
17404	140	58	8	8	4,031
15719	260	40	4	4	3,2

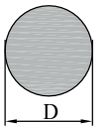
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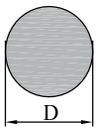
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1850	10,6	43	1,5	1,5	0,211
1104	13,5	15	1,5	1,5	0.109
1238	15	35	1,5	1,5	0.197
664	20	20	1,2	1,2	0.124
1060	20	20	1,8	1,8	0.186
892	25	25	1,2	1,2	0.157
1264	25	25	1,5	1,5	0.197
17250	30	25	2	2	0.286
1043	30	30	1,3	1,3	0.205
1269	30	30	1,5	1,5	0.238
605	30	30	2	2	0.313
17142	30	30	3	3	0.462
13701	30	30	4	4	0.605
959	30	35	2	2	0.340
1180	35	18	3	3	0.405
551	40	40	4	4	0.820
8698	40	50	2	2	0.475
13442	40	52	2	2	0,486
16307	40	180	12	10	5,832
18754	45	60	3	3	0,826
4668	50	17	3	7	0.359
17109	50	20	3	3	1,037
15983	50	50	2	2	0,53
5147	50	50	5	5	1,283
14514	50	70	3	3	0,948
12072	50	110	3,2	4	1,585
15777	58	58	1,8	1,8	0,556
18846	60	20	2	2	0,421
2714	60	42,5	2,5	2,5	0.675
18123	60	60	2	2	0,637
5417	60	60	6	6	1,847
2823	60	95	8	8	3,175
16760	60	100	5	5	2,093
13221	60,3	11	3	12	0,748
9117	62	27	2	2	0,47
11326	70	70	8	8	2,851

SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

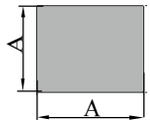
KOD	A	B	C	D	KG/M
5470	75	14,5	2,5	7	0,733
17110	80	20	3	3	1,523
9387	80	44	2	2	0,659
12961	80	50	2	2	0,691
12960	80	50	2,5	2,5	0,861
7546	80	60	2	2	0,745
17318	80	80	4	4	1,685
14210	80	100	10	20	6,48
13228	80	180	10	10	6,75
12071	80	205	4,3	4	3,100
5551	90	10	4,5	10,8	1,254
15556	90	45	2	2	0,718
18338	90	58	4	4	1,555
14858	100	50	2	2	0,8
8147	100	53	3	3	1,215
8765	100	60	5	5	2,093
18339	100	100	10	10	5,13
8699	110	50	2	2	0.853
13155	120	50	1,8	1,8	0,818
10183	120	50	2	2	0,907
14768	120	90	2	2	1,123
5560	140	10	4,5	10,8	1,862
18340	160	80	15	10	8,235
18408	240	100	10	10	8,91
9209	20	20	2	2	0,205
13382	30	45	4,5	4,5	0,867
13384	30	50	5	5	1,024
12083	40	43,2	3,2	3	0,675
13385	40	60	5	5	1,294
11032	45	9,1	1,1	1,1	0,157
18231	45	20	7	14	1,342
13383	50	100	5	5	1,969
13381	60	60	5	5	1,564
5426	60	80	6	6	2,171
19043	80	60	1,8	1,8	0,675
17490	110	51,8	1,8	1,8	0,778
16726	110	240,5	6	6	5,586



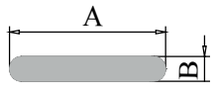
KOD	D	KG/M
1066	10	0.212
2631	11,7	0.290
804	12	0.311
17112	13	0.360
6253	14	0.416
5143	15	0.478
1019	16	0.543
3722	17	0.612
4511	18	0.685
17418	19	0.767
549	20	0.847
14998	21	0,935
672	22	1.026
538	25	1.323
2521	25,5	1.380
3720	26	1.433
4542	28	1.663
539	30	1.908
4612	32	2.171
523	35	2.597
4543	36	2.749
4639	38	3.062
16697	39	3.227
525	40	3.391
4507	41	3.564
3972	42	3.740
2138	44	4.107
524	45	4.293
1097	50	5.300
4509	51	5.516
718	52	5.735
832	55	6.415



KOD	D	KG/M
4865	56	6.650
7029	57	6.891
614	60	7.633
4508	61	7.889
4654	62	8.151
4544	63	8.416
671	65	8.959
1103	70	10.390
4510	71	10.689
12956	72	10.995
833	75	11.929
4710	76	12.249
1076	80	13.573
13044	81	13.913
4785	82	14.259
834	85	15.322
4640	90	17.177
15603	10	0.213
13730	10,4	0.230
16974	11,85	0.297
12939	12	0.305
14241	12	0.305
11669	16	0.543
15604	16	0.543
12450	21,8	1.077
16558	23	1.123
12531	23,3	1.150
12975	35,1	2.614
16610	48	4.887
12577	50	5.303
16940	65	8.960
15718	85	15.323

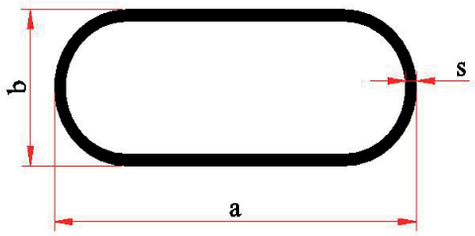


KOD	A	KG/M
5170	10	0.270
4095	12	0.389
4504	14	0.529
1862	15	0.608
4022	18	0.874
1034	20	1.080
1161	25	1.687
4091	30	2.430
6470	32	2.775
3316	35	3.307
4092	40	4.320
14872	41	4.539
4641	50	6.750
4642	55	8.168
4643	60	9.720
4644	65	11.408
4645	70	13.230
4646	75	15.188
2528	80	17.280
2296	8	0.173
14598	11,8	0.376
16589	20	1.059
14941	25	1.685
15920	25	1.666
18334	31	2.592
14706	35	3.305
17854	40	4.315
16757	45	5.468

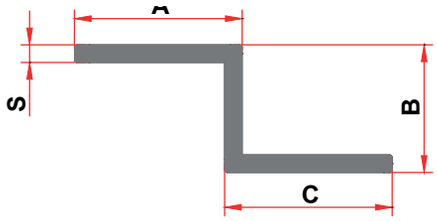


KOD	A	B	KG/M
14877	11,2	6,8	0.178
10425	18	4,2	0.194
17365	20	3	0,157
1313	20	5	0,257
9988	20	6	0,302
4176	20	10	0,483
5269	20	10	0,483
9637	24	14	0,794
6234	25	3	0,197
12586	25	3	0,197
1393	30	3	0,238
15699	35	2,5	0,232
810	38,5	6	0,603
14711	40	5	0,527
10488	40	6	0,626
504	40	6	0,628
15698	45	2,5	0,3
4002	48	5	0,633
17366	50	3	0,4
10489	55	6	0,869
1137	50,2	5,5	0,73
11474	60	12	1,86
17367	62,5	3	0,502
10490	70	6	1,112
17368	75	3	0,602
10580	75,0	7	1,389
1399	80	4	0,856
10421	80	6	1,274
16092	91	42	9,3
10581	100	7	1,862
10491	110	6	1.761
10492	125	6	2
5534	120	8	2,556
10582	130	7	2,427
10493	140	6	2,247
10494	160	6	2,571
10422	200	6	3.218
10495	250	6	4.028
18996	250	6	4.028

SARI OLAN KISIMDAKİLER RADÜSLÜ ve TOLERASNLIDIR
TEKNİK ÇİZİM İSTEYİNİZ.

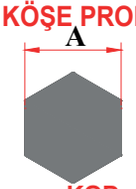


KOD	A	B	S	KG/M
15661	20	10	1,2	0,154
6870	25	10	1	0,158
709	26	10	1,5	0,238
583	26	15	1,5	0,262
6027	29,9	12,2	1,3	0,246
5222	30	11,7	1,2	0,227
12253	30	15	1,5	0,294
4332	30	15	2	0,382
14319	31	21	2	0,432
13770	31,2	16,4	1,8	0,367
2185	45	21	2	0,582
5419	48	7	1,5	0,402
14483	50	10	1,2	0,351
1200	50	20	1,5	0,482
5692	50	20	2	0,629
7330	60	30	3	1,173
12938	65	20	1,7	0,678
749	80	26	1,5	0,752
12138	120	40	2,5	1,877
14486	39	19	2	0,505



KOD	A	B	C	S	KG/M
7167	8	21	17	2	0,227
9172	11	6	11	2	0,130
850	16,7	12,7	16,7	1,75	0,201
12089	17	32	17	2	0,335
1113	24	18	24	3	0,486
3948	30	30	30	2	0,464
9950	39,6	58,2	39.6	1,6	0,581
5105	40	40	40	3	0,924
7223	40	86	40	3	1,296
4399	45	6	45	1,5	0,375
6797	73	12	27,5	1,5	0,443
6312	80	45	50	4	1,804

ALTI KÖŞE PROFİLLERİ



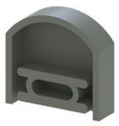
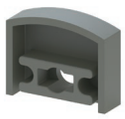
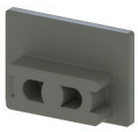
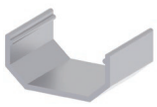
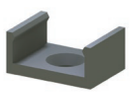
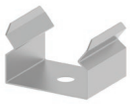
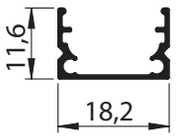
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2031	7	0,115
2032	8	0,150
2033	9	0,190
2034	10	0,235
2035	11	0,285
2036	12	0,340
2538	12,5	0,365
2037	13	0,395
2038	14	0,460
2039	15	0,530
2040	16	0,600
2729	17	0,675
8456	17	0,672
2042	18	0,760
2043	19	0,850
2539	19,5	0,890
2044	20	0,940
2045	22	1,140

KOD	A	KG/M	
2046	24	1,350	
2047	25	1,465	
2048	26	1,585	
2049	27	1,710	
2050	28	1,840	
2051	29	1,975	
2445	30	2,115	
2053	32	2,405	
2051	34	2,710	
2055	35	2,875	
2056	36	3,040	
15671	38	3,373	R2,1
12986	40	3,755	Toleranslı
16164	40	3,755	Toleranslı
2443	46	4,965	
4564	47,7	5,319	
13577	55	7,074	Toleranslı

A - 01



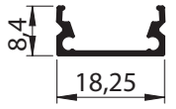
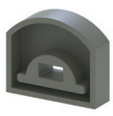
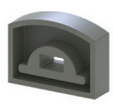
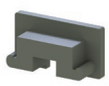
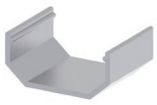
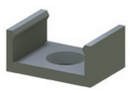
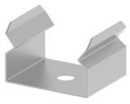
Renkler Pres Siyah Eloksal

 Bombe Difüzör	 Az Bombe Difüzör	 Düz Difüzör	 Yüksek Difüzör
 Yan Bombe Kapak	 Yan Az Bombe Kapak	 Yan Düz Kapak	 Yan Yüksek Kapak
 Alüminyum Ayak	 Plastik Ayak	 Çelik Ayak	

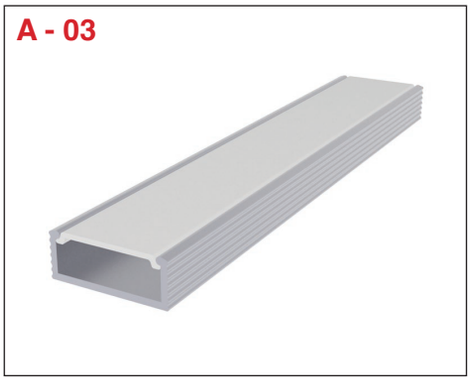
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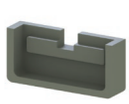


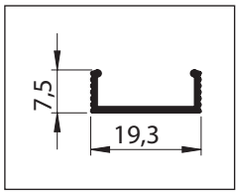
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 Bombe Difüzör	 Az Bombe Difüzör	 Düz Difüzör	
 Yan Bombe Kapak	 Yan Az Bombe Kapak	 Yan Düz Kapak	
 Alüminyum Ayak	 Plastik Ayak	 Çelik Ayak	

A - 03



 Düz Difüzör	 Yan Düz Kapak

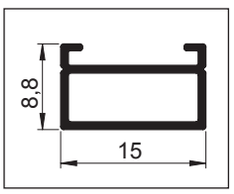


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A - 04



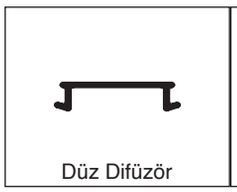




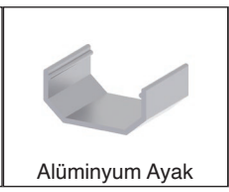
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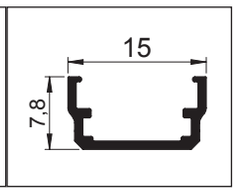
A - 05











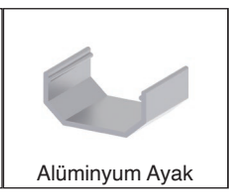
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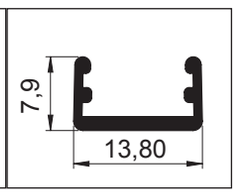
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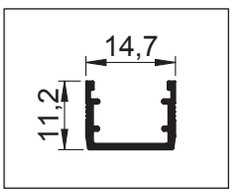
Renkler Pres Eloksal

A - 07





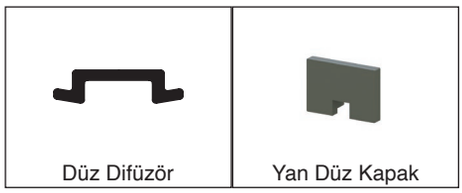


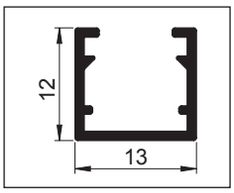


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A - 08

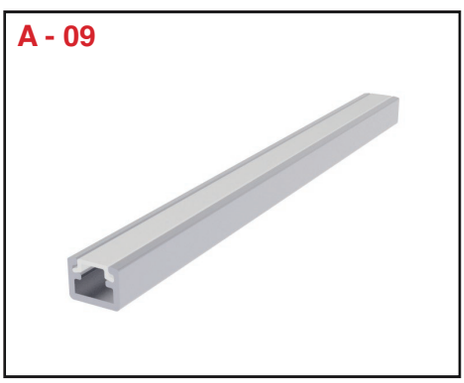


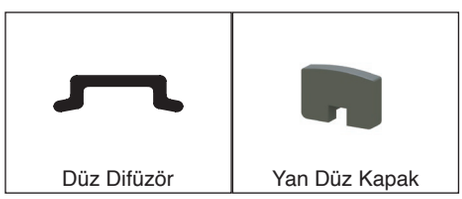


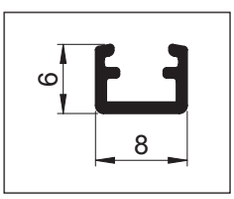


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A - 09



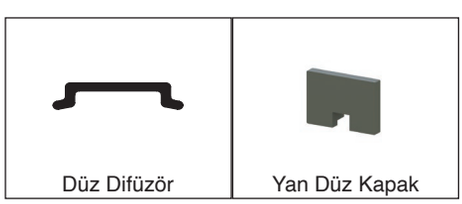


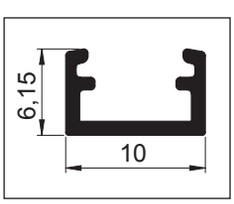


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A - 10



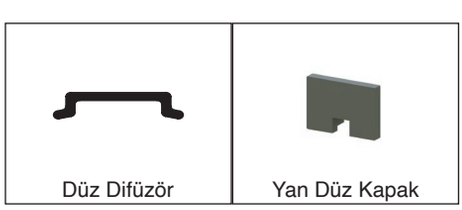


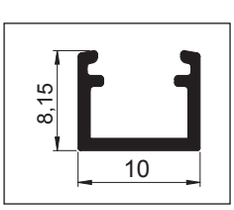


Renkler ☐ Eloksal

A - 11

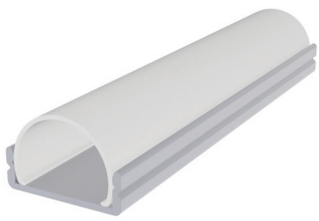






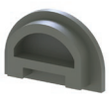
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A - 12



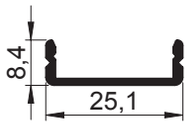

Bombe Difüzör


Düz Difüzör


Yan Bombe Kapak

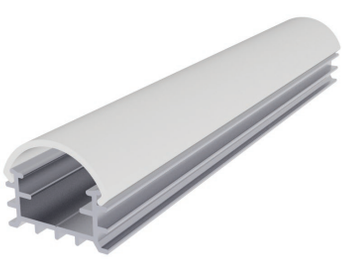

Yan Düz Kapak


Çelik Ayak



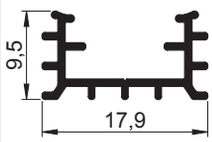
Renkler Pres

A - 13




Bombe Difüzör


Yan Bombe Kapak



Renkler Pres

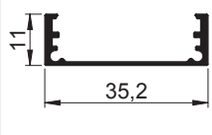
A - 14




Düz Difüzör


Yan Düz Kapak


Metal Yan Kapak



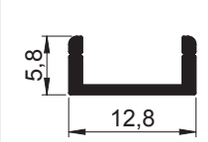
Renkler Pres

A - 15



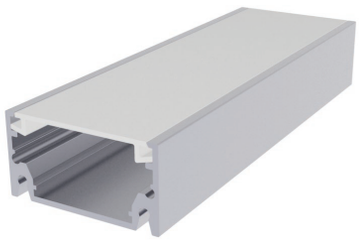

Bombe Difüzör


Yan Bombe Kapak



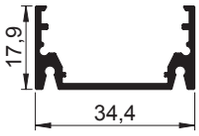
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A - 16




Düz Difüzör


Yan Düz Metal Kapak



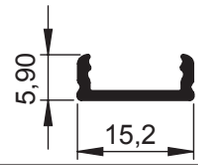
Renkler Pres

A - 17




Düz Difüzör

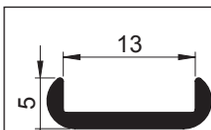

Yan Düz Kapak



Renkler Pres

A - 18





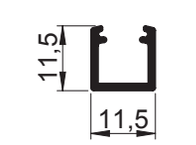
Renkler Pres

A - 19




Düz Difüzör


Yan Düz Kapak

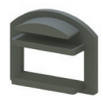


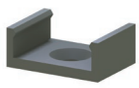
Renkler Pres Eloksal

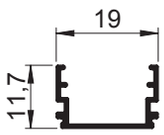
A - 20




Bombe Difüzör


Yan Bombe Kapak


Plastik Ayak



Renkler Pres Eloksal

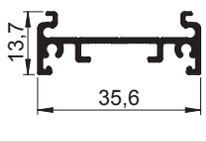
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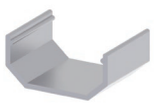


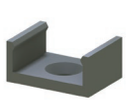

Difüzör


Yan Düz Kapak


Yan Metal Kapak




Alüminyum Ayak


Plastik Ayak

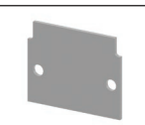
Renkler Pres Eloksal

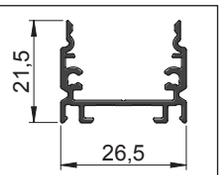
A - 22

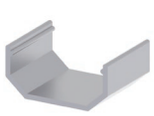


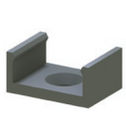

Düz Difüzör


Yan Bombe
Metal Kapak


Yan Düz
Metal Kapak

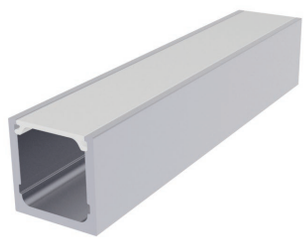



Alüminyum Ayak


Plastik Ayak

Renkler Pres Siyah RAL 9016 Eloksal

A - 23

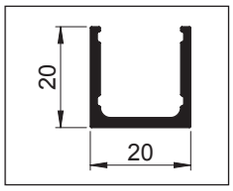




Düz Difüzör



Yan Düz Kapak



Renkler Pres

A - 24

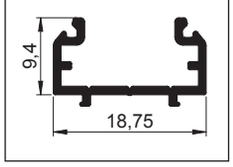




Bombe Difüzör



Yan Bombe Kapak



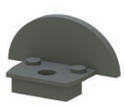
Renkler Pres

G - 01

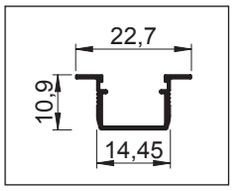




Düz Difüzör



Yan Bombe Kapak



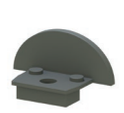
Renkler Pres Siyah Eloksal

G - 01R

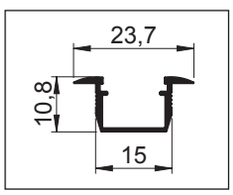




Düz Difüzör

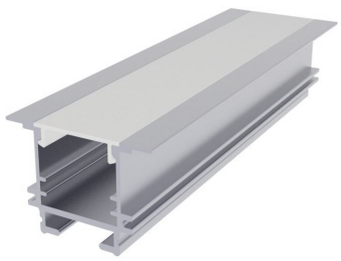


Yan Bombe Kapak



Renkler Pres Eloksal

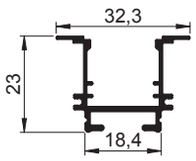
G - 02




Düz Difüzör

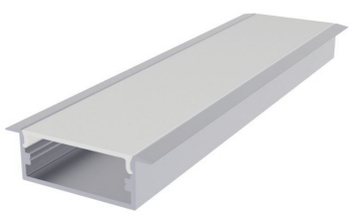

Yan Metal Kapak


Yay



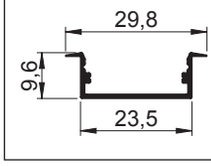
Renkler Pres Eloksal

G - 03




Düz Difüzör


Yan Düz Kapak



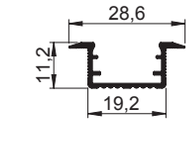
Renkler Pres

G - 04




Düz Difüzör


Yan Düz Kapak

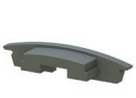


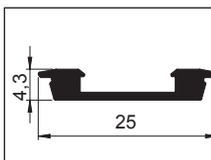
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G - 05




Düz Difüzör


Yan Düz Kapak



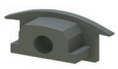
Renkler Pres Eloksal

G - 06

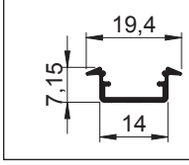




Düz Difüzör



Yan Az Bombe Kapak



Renkler Pres Eloksal

G - 07

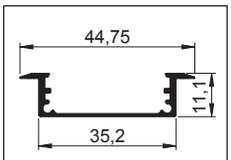




Düz Difüzör

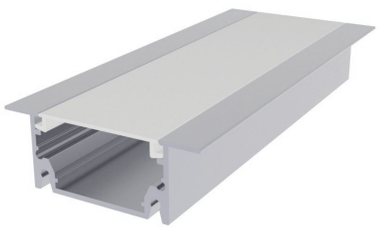


Yan Metal Kapak



Renkler Pres

G - 08

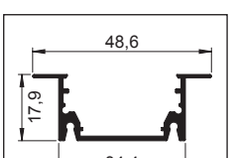




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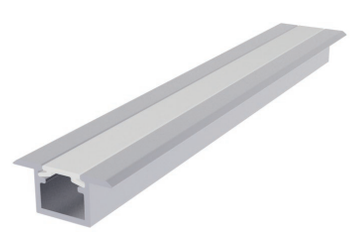


Yan Metal Kapak

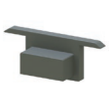


Renkler Pres Siyah

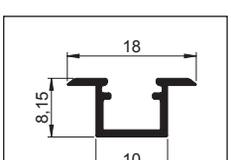
G - 09



Düz Difüzör

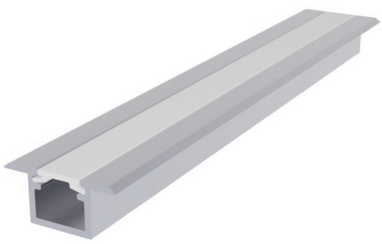


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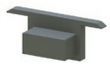


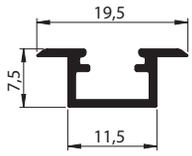
Renkler Eloksal

G - 10




Düz Difüzör


Yan Düz Kapak



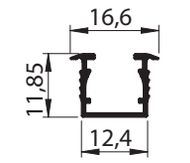
Renkler ☐ Eloksal

G - 11




Düz Difüzör


Yan Düz Kapak



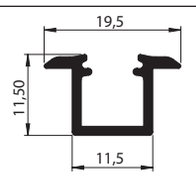
Renkler ☐ Pres ☐ Eloksal

G - 12




Düz Difüzör


Yan Düz Kapak



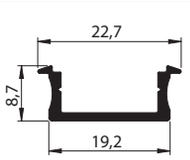
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G - 13




Düz Difüzör


Yan Düz Kapak



Renkler ☐ Pres ☐ Eloksal

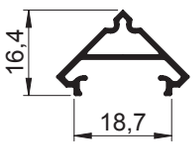
K - 01

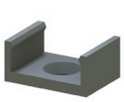


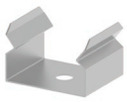

Düz Difüzör


Bombe Difüzör


Yan Bombe Kapak




Plastik Ayak


Çelik Ayak

Renkler Pres Siyah Eloksal

K - 02



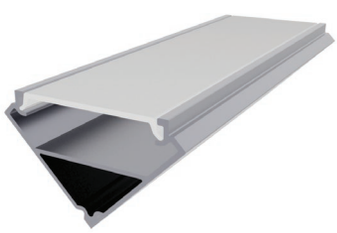

Düz Difüzör


Yan Düz Kapak



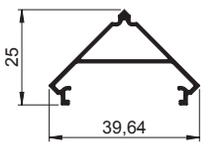
Renkler Eloksal

K - 03



Düz Difüzör


Yan Düz Kapak



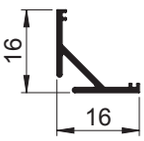
Renkler Pres

K - 04




Bombe Difüzör


Yan Bombe Kapak



Renkler Eloksal

Y - 01



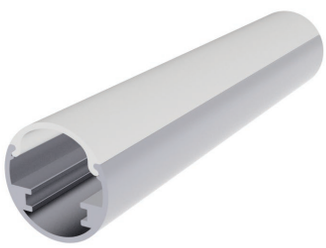

Bombe Difüzör


Yan Bombe Kapak



Renkler Pres

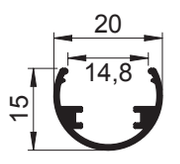
Y - 02




Bombe Difüzör


Yan Bombe Kapak


Yan Bombe
Zamak Kapak



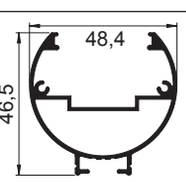
Renkler Pres Siyah

Y - 03




Düz Difüzör

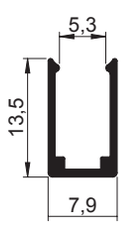

Yan Düz Kapak



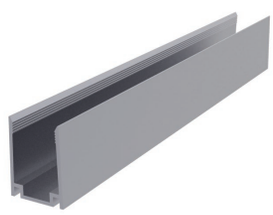
Renkler Pres Siyah

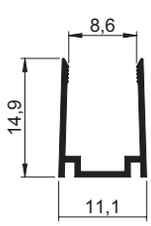
NEO - 06





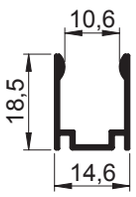
NEO - 08





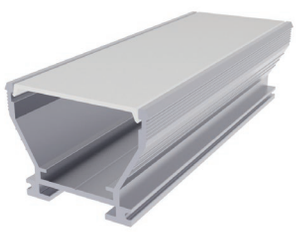
NEO - 10



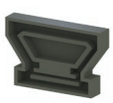


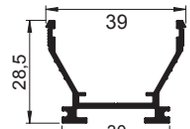
Renkler Pres

V - 01



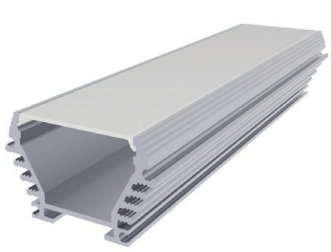
Düz Difüzör


Yan Düz Kapak



Renkler Eloksal

V - 02



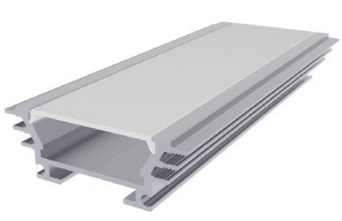

Düz Difüzör


Yan Düz Kapak



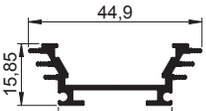
Renkler Pres

V - 03




Düz Difüzör


Yan Düz Kapak



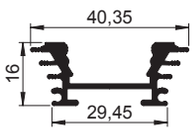
Renkler Pres

V - 04




Düz Difüzör


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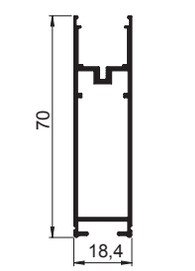
Renkler Pres Eloksal

L - 01




Düz Difüzör


Askı Teli



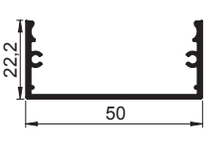
Renkler Pres Siyah

L - 02




Düz Difüzör


Yan Düz Kapak



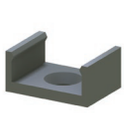
Renkler Pres

L - 03

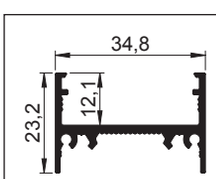



Düz Difüzör


Yan Düz Kapak

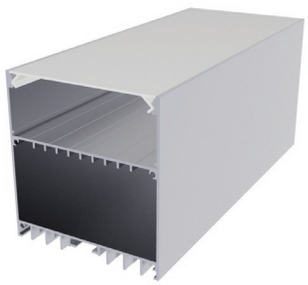

Plastik Ayak

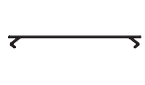

Metal Ayak



Renkler Pres Siyah

L - 08

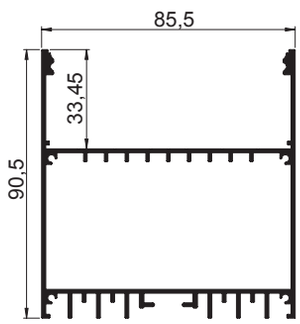



Düz Difüzör


Yan Metal Kapak


Alüminyum Ayak


Askı Teli



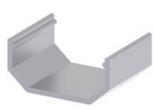
Renkler Pres RAL 9005

L - 09

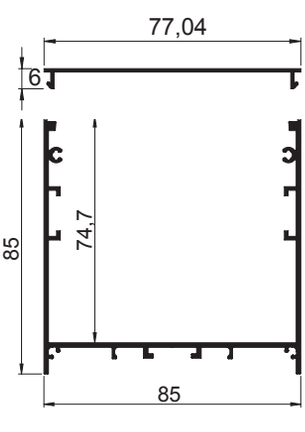



Düz Difüzör


Yan Düz Metal Kapak


Alüminyum Ayak

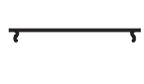

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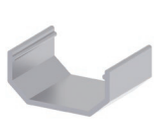
Renkler Pres RAL 9005

L - 10

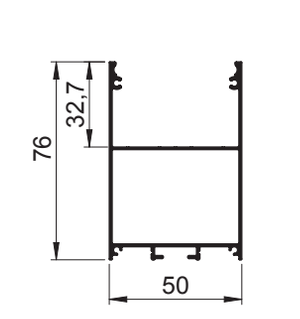



Düz Difüzör


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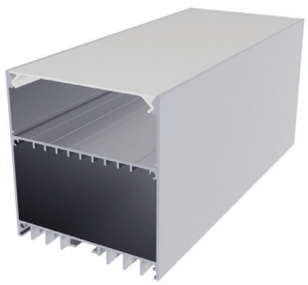

Alüminyum Ayak

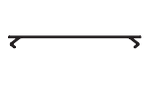

Askı Teli



Renkler Pres RAL 9005 RAL 9016 RAL 7016

L - 08

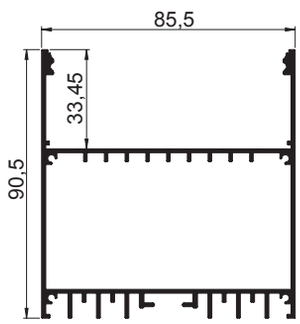



Düz Difüzör


Yan Metal Kapak


Alüminyum Ayak


Askı Teli



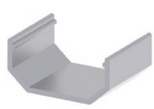
Renkler Pres RAL 9005

L - 09

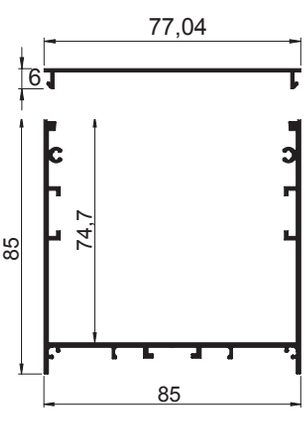



Düz Difüzör


Yan Düz Metal Kapak


Alüminyum Ayak

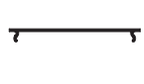

Askı Teli



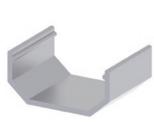
Renkler Pres RAL 9005

L - 10

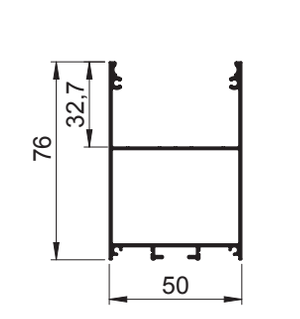



Düz Difüzör


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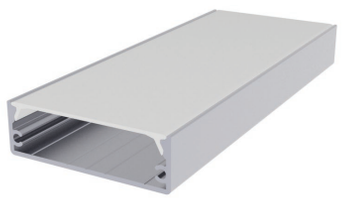

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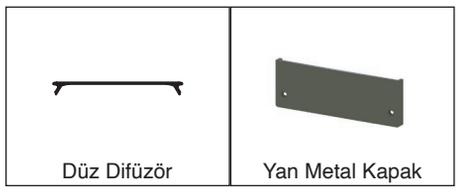

Askı Teli

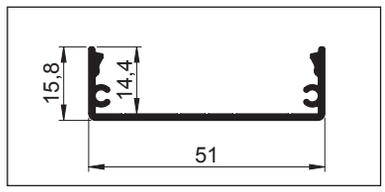


Renkler Pres RAL 9005 RAL 9016 RAL 7016

L - 11





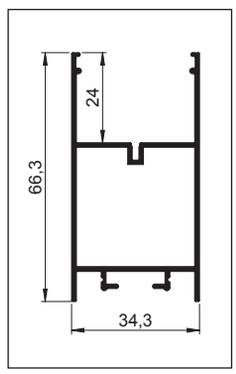


Renkler Pres RAL 9005

L - 12

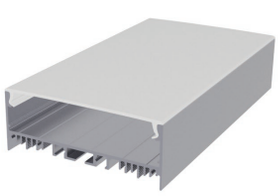


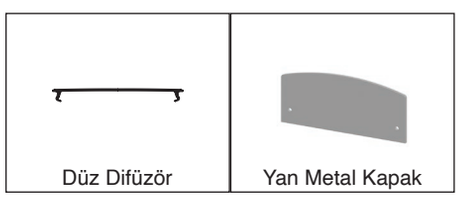


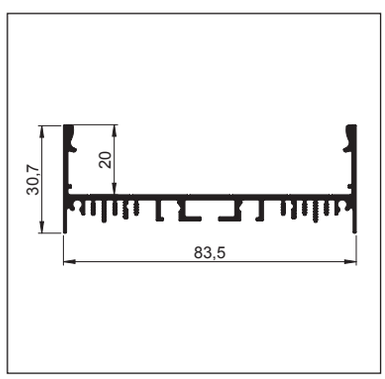


Renkler Pres RAL 9005

L - 13







Renkler Pres RAL 9005

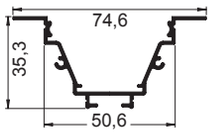
LG - 01




Düz Difüzör

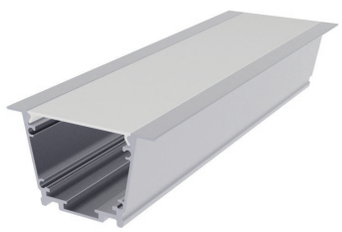

Yan Düz Kapak


Yay



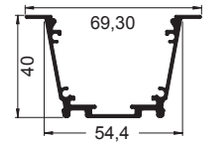
Renkler Pres RAL 9005

LG - 02




Düz Difüzör


Yan Düz Kapak



Renkler Pres RAL 9005 RAL 9016

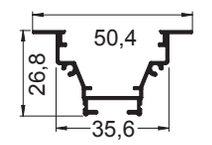
LG - 03




Düz Difüzör


Yan Düz Kapak


Yay



Renkler Pres RAL 9005

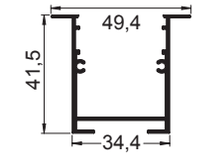
LG - 04




Düz Difüzör

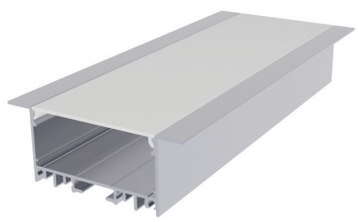

Yan Düz Kapak

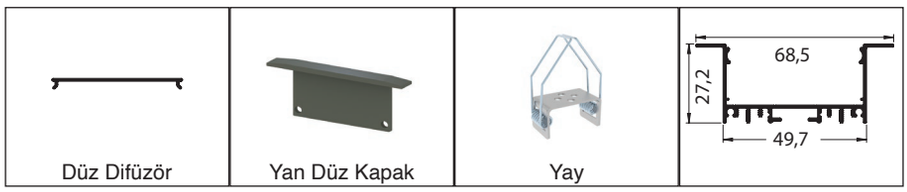

Yay



Renkler Pres RAL 9005 RAL 9016

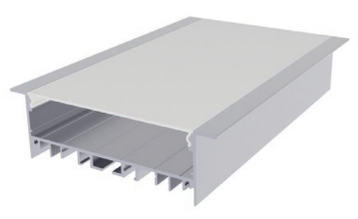
LG - 05

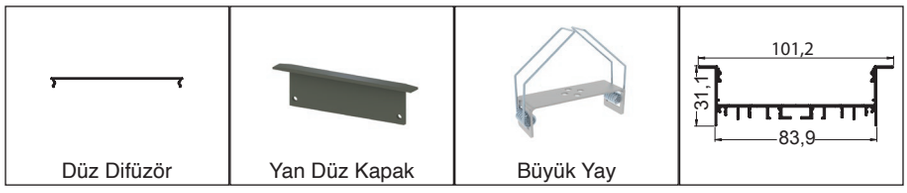




Renkler Pres RAL 9005 RAL 9016

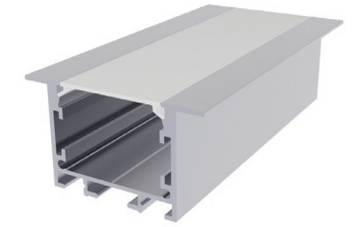
LG - 06

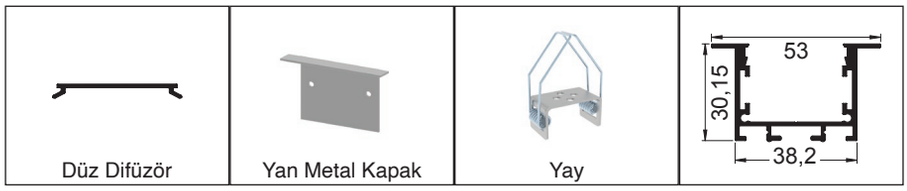




Renkler Pres RAL 9005 RAL 9016

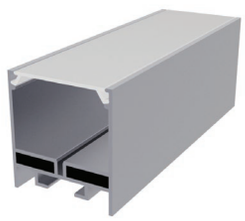
LG - 07





Renkler Pres RAL 9005

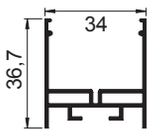
LNS - 01

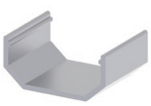



Düz Difüzör


Yan Düz Metal Kapak

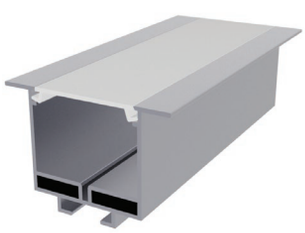

Askı Teli




Alüminyum Ayak

Renkler Pres RAL 9005

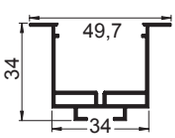
LNS - G - 01




Düz Difüzör

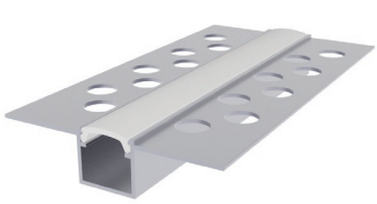

Yan Düz Kapak


Yay

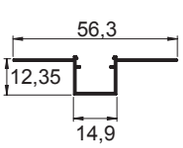


Renkler Pres RAL 9005

ALÇ - 10

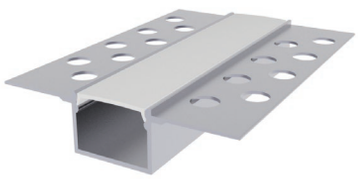



Düz Difüzör



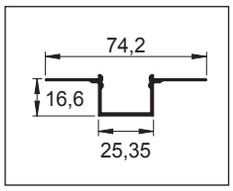
Renkler Pres

ALÇ - 25



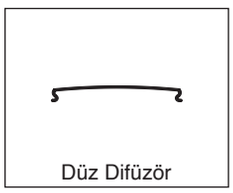


Renkler Pres

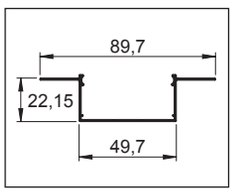


ALÇ - 50

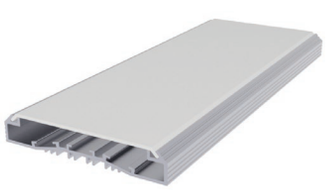


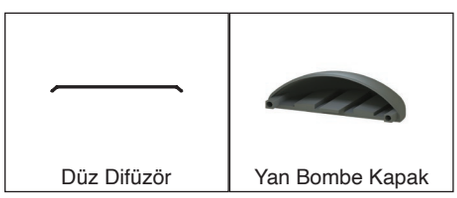


Renkler Pres

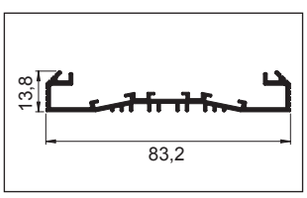


ET - 01





Renkler Pres



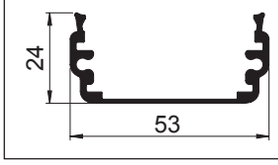
TRF - 01



Düz Difüzör

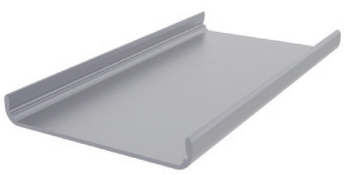


Yan Düz
Metal Kapak

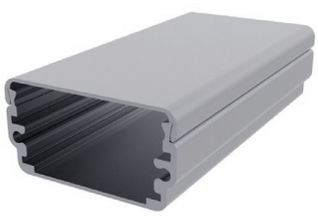


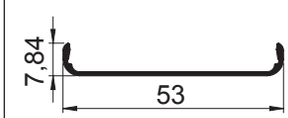
Renkler Pres

TRF - 02



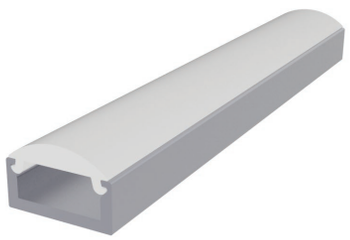
TRF - 02





Renkler Pres

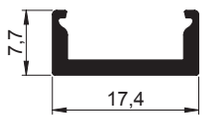
YM - 01





Düz Difüzör

Renkler Pres



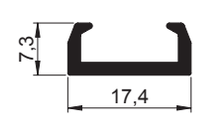
YM - 02



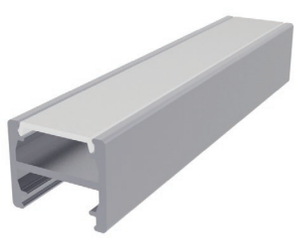


Düz Difüzör

Renkler Pres



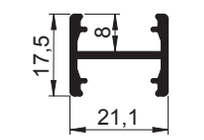
YM - 03





Düz Difüzör

Renkler Pres



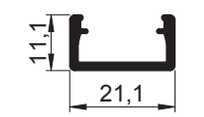
YM - 04





Düz Difüzör

Renkler Pres

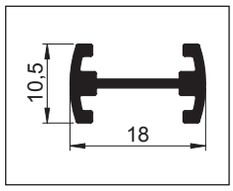


YM - 05

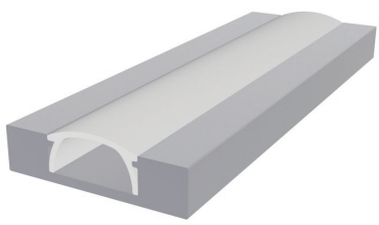




Renkler Pres

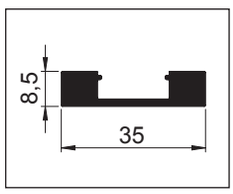


YM - 06

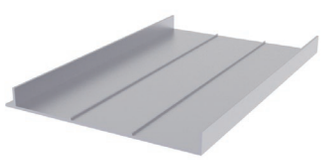




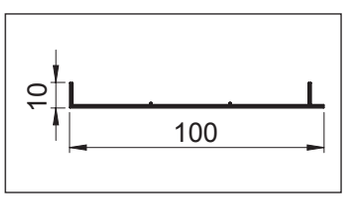
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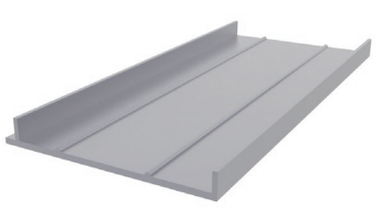
SMT - 10

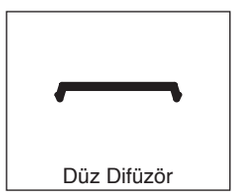


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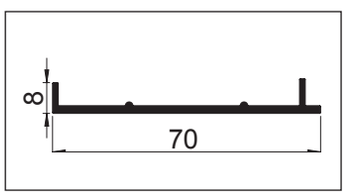


SMT - 70

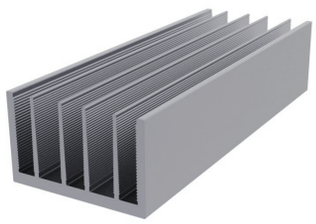


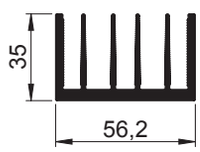


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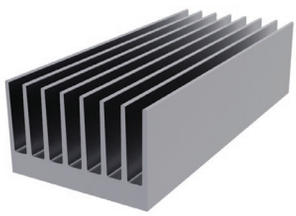


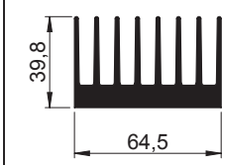
SGT - 01



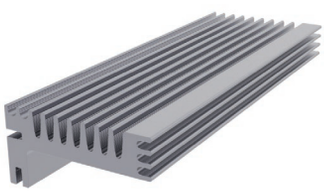


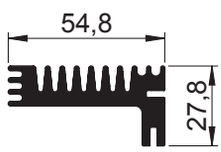
SGT - 02





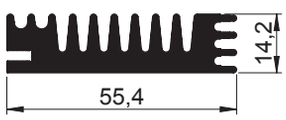
SGT - 03



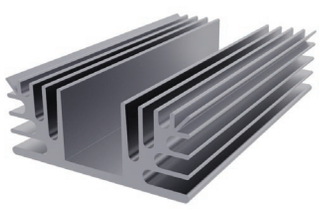


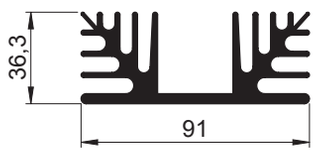
SGT - 04



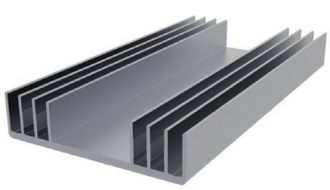


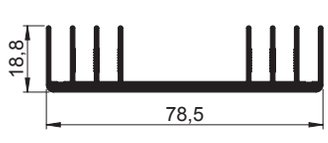
SGT - 05





SGT - 06





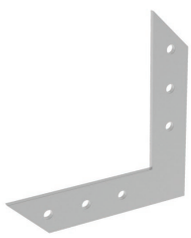
01 30° Köşe Bağlantı



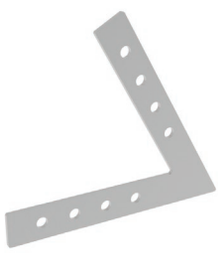
02 45° Köşe Bağlantı



02 45° Köşe Bağlantı



03 60° Köşe bağlantı

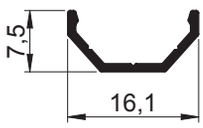


Askı Teli



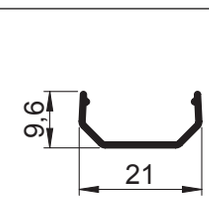
AYK - K



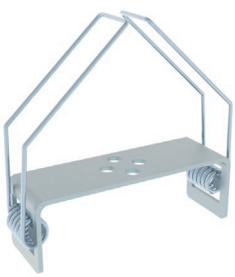


AYK - B





Büyük Yay



Küçük Yay



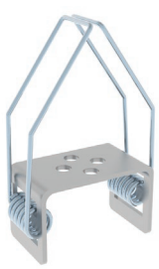
Yay Montaj Aparatı



Büyük Yay



Küçük Yay



Yay Montaj Aparatı



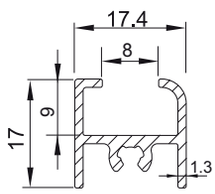
İçten Çalışan Raylı Kapak Sistem Parcaları

Internally Operating Rail Cover System Parts

H 911 - H 912 - H913 - H914 - H 915 - H 916 - H917 - H918

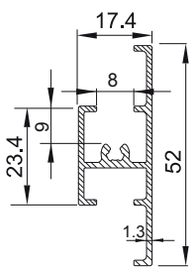
H900-ÜK Üst Profil / *Upper Profile*





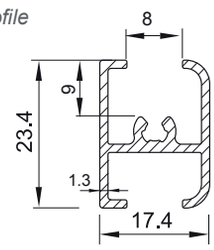
H900-GA Geniş Ara Profil / *Wide Range Profile*
H911 Ürünlerinde Kullanılır / *Used in Products*



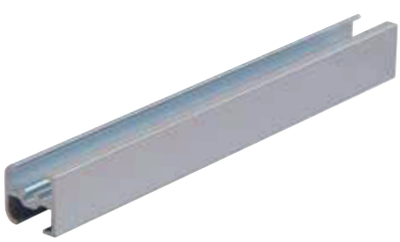


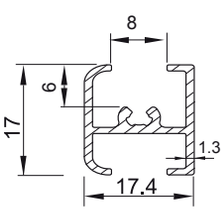
H900-DA Dar Ara Profil / *Narrow Range Profile*





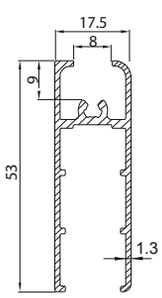
H900-MA Mini Ara Profil / *Mini Range Profile*





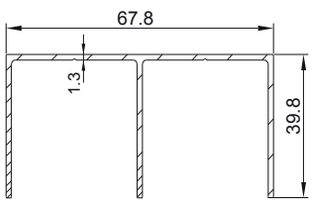
H900-AK Alt Profil / *Lower Profile*



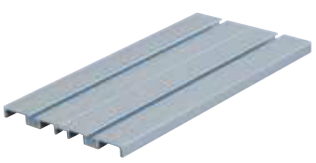


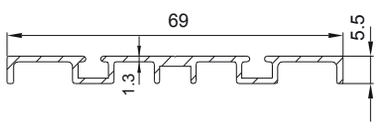
H900-ÜR Üst Ray / *Upper Rail*





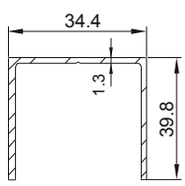
H900-AR Alt Ray (Alternatif 1)
Lower Rail (Alternative 1)





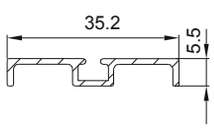
H900-TÜR Tekli Üst Ray / *Single Upper Rail*





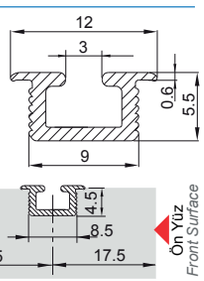
H900-TAR Tekli Alt Ray / *Single Bottom Rail*



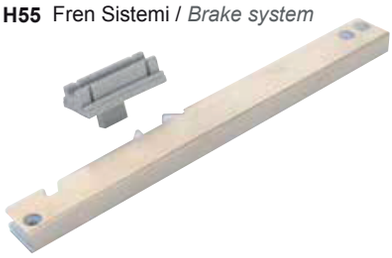


H900-GR Gömme Alt Ray (Alternatif 2)
Recessed Bottom Rail (Alternative 2)





H55 Fren Sistemi / *Brake system*



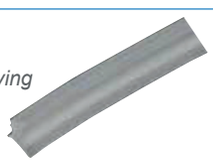
H60 Çift Teker Grubu
Double Wheel Group





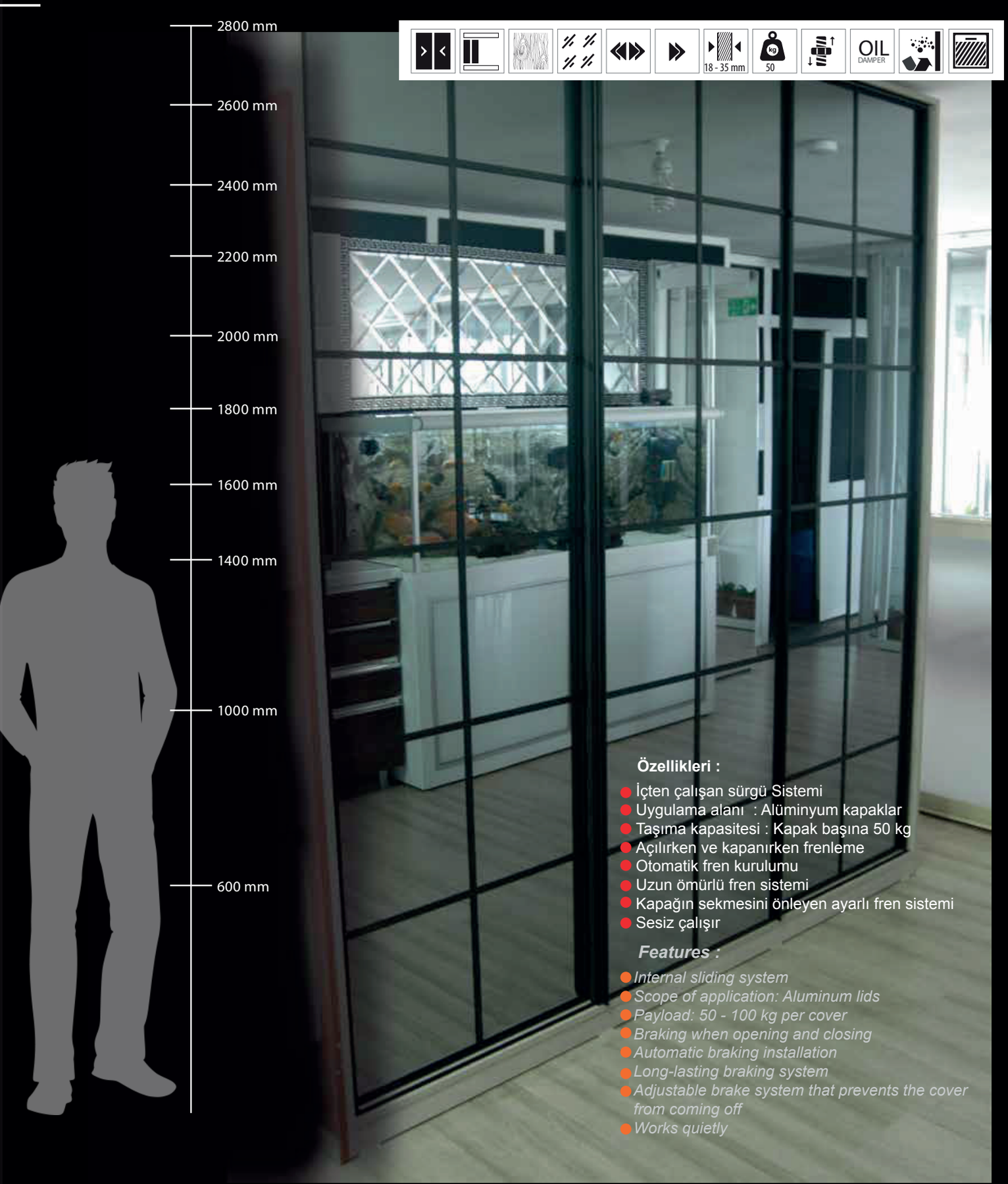
H65
Stoper / *Stopper*

H900-CF
4 mm Cam Fitili
4 mm Glass Roving



H900-ÇF Çarpma Fitili
Impact Roving





Özellikleri :

- İçten çalışan sürgü Sistemi
- Uygulama alanı : Alüminyum kapaklar
- Taşıma kapasitesi : Kapak başına 50 kg
- Açılırken ve kapanırken frenleme
- Otomatik fren kurulumu
- Uzun ömürlü fren sistemi
- Kapağın sekmesini önleyen ayarlı fren sistemi
- Sesiz çalışır

Features :

- *Internal sliding system*
- *Scope of application: Aluminum lids*
- *Payload: 50 - 100 kg per cover*
- *Braking when opening and closing*
- *Automatic braking installation*
- *Long-lasting braking system*
- *Adjustable brake system that prevents the cover from coming off*
- *Works quietly*

H 919 İçten Çalışan Raylı Kapak Sistemleri ve Parçaları

İnternal Operating Rail Cover Systems and Parts

● İşaretli renkler stokta mevcuttur. İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir. Bu ürünler'de RAL kataloğundan sipariş olarak renkler uygulanır.
Marked colors are available in stocks. The ones without mark will be fabricated as demanded by your projects. These products are colored upon order by RAL catalogue.

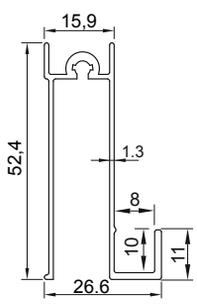
Renkler / *Colors*

01 Mat Eloksal *Pale Eloxal*	06 Niro *Niro*
02 Şampanya *Champagne*	07 Mat Siyah *Pale Black*
03 Parlak Eloksal *Bright Eloxal*	08 Parlak Sarı *Bright Yellow*
04 Parlak Siyah *Bright Black*	09 Satina Şampanya *Satin Champagne*
05 Beyaz Boyalı *White Paint*	10 Satina Parlak Siyah *Satin Bright Black*



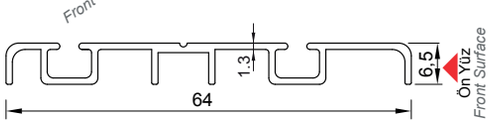
H 919 Alt ve Üst Profil
Upper Rail Profile





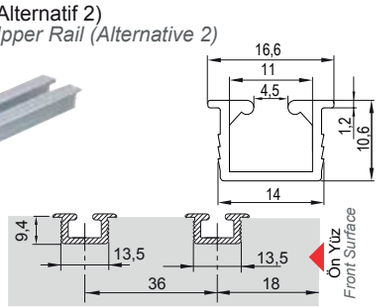
H 919 Alt ve Üst Ray (Alternatif 1)
Bottom and Upper Rail (Alternative 1)



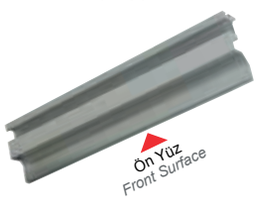


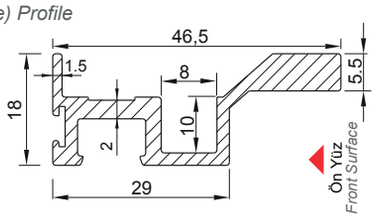
H900-GR Gömme Alt ve Üst Ray (Alternatif 2)
Recessed Bottom and Upper Rail (Alternative 2)



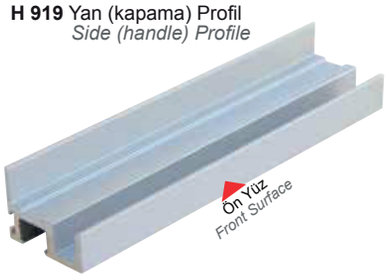


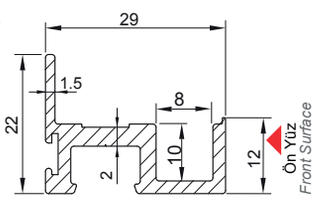
H 919 Yan (kulp) Profil / *Side (handle) Profile*





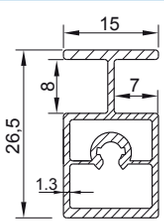
H 919 Yan (kapama) Profil
Side (handle) Profile



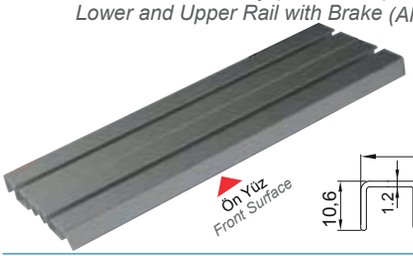


H 919 Ara Profil
Interspace Profile

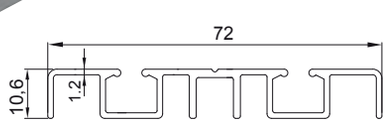




H919 Alt ve Üst Frenli Ray (Alternatif 1)
Lower and Upper Rail with Brake (Alternative 1)







H60 Çift Teker
Double Wheel



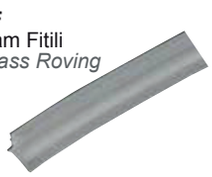
H65 Stoper
Stopper

H70 Fren Sistemi
Brake system





H900-CF
4 mm Cam Fitili
4 mm Glass Roving



H900-ÇF Çarpma Fitili
Impact Roving



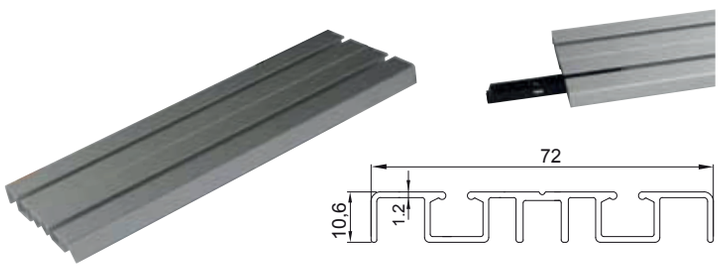
H 920

İçten Çalışan Raylı Ahşap Kapak Sürgü Sistem ve Parcaları

Internally Working Wooden Rail Door Sliding System and Parts

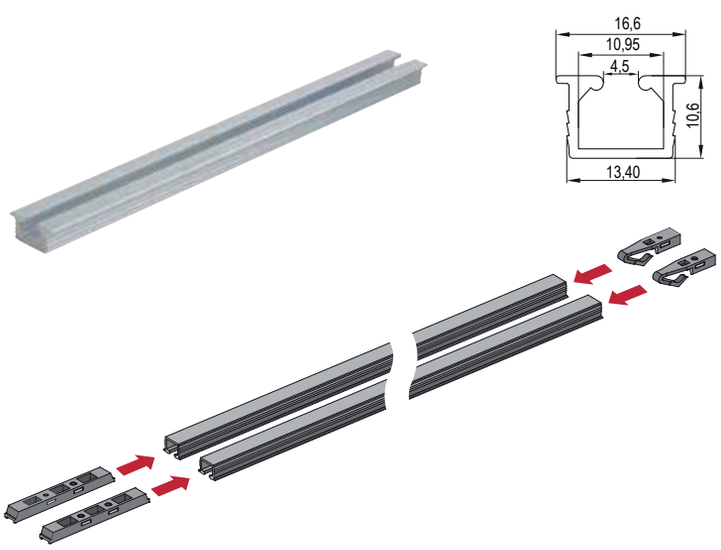


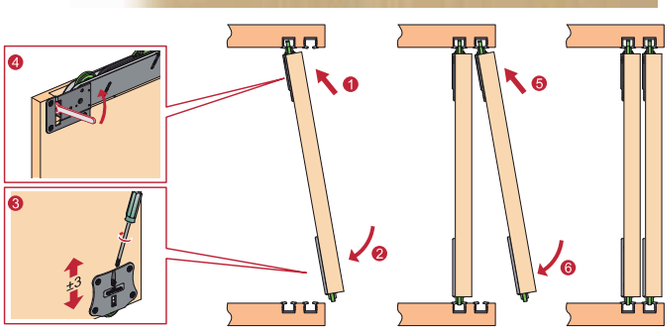
H920 Alt ve Üst Frenli Ray (Alternatif 1)
Lower and Upper Rail with Brake (Alternative 1)



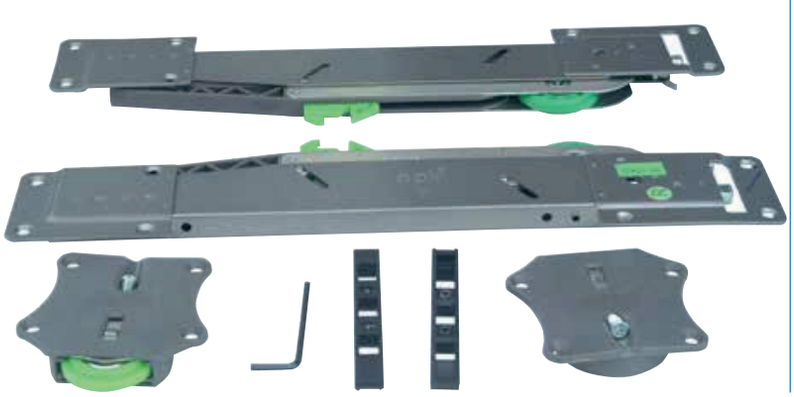


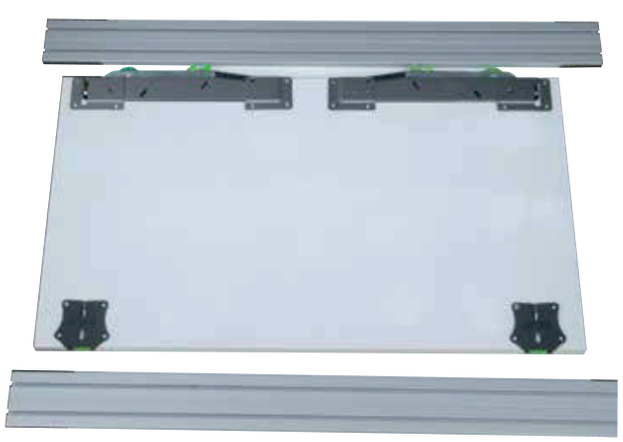
H900-GR Gömme Alt ve Üst Ray (Alternatif 2)
Recessed Bottom and Upper Rail (Alternative 2)





H920 Alt ve Üst Teker Gurubu
Lower and Upper Wheel Group



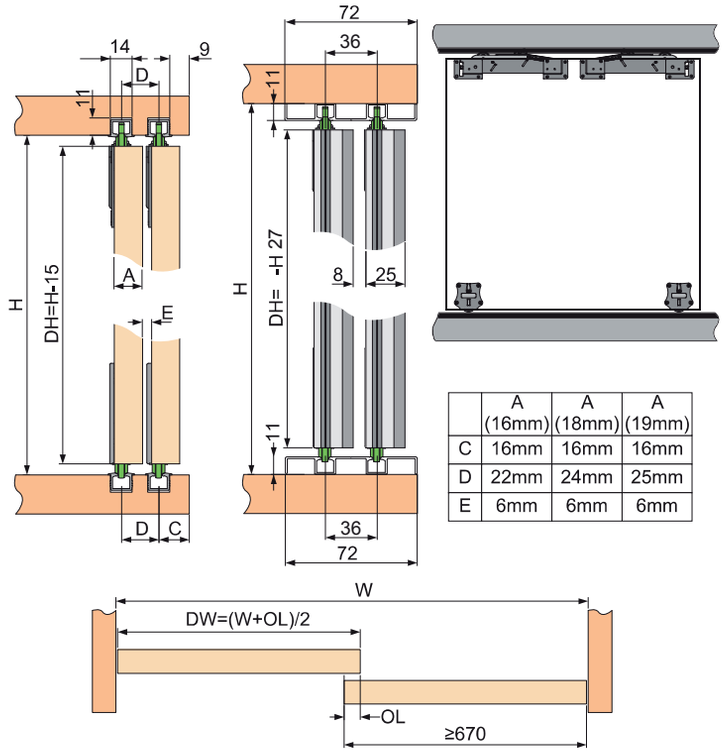


H 920

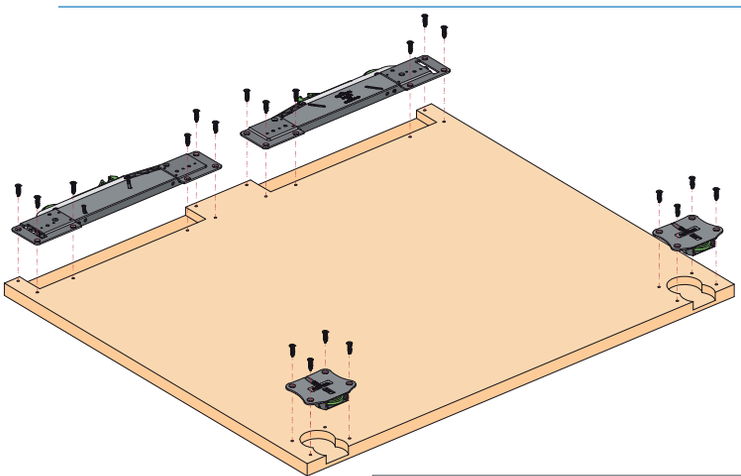
İçten Çalışan Raylı Ahşap Kapak Sürgü Sistem ve Parcaları

Internally Working Wooden Rail Door Sliding System and Parts

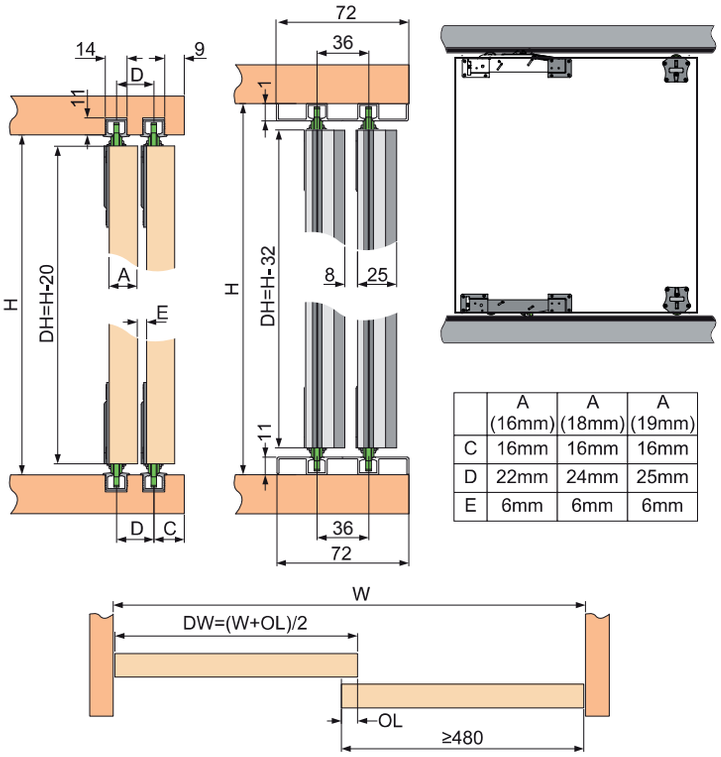
H 920A Geniş Kapak Uygulaması / *Wide Cover Application*



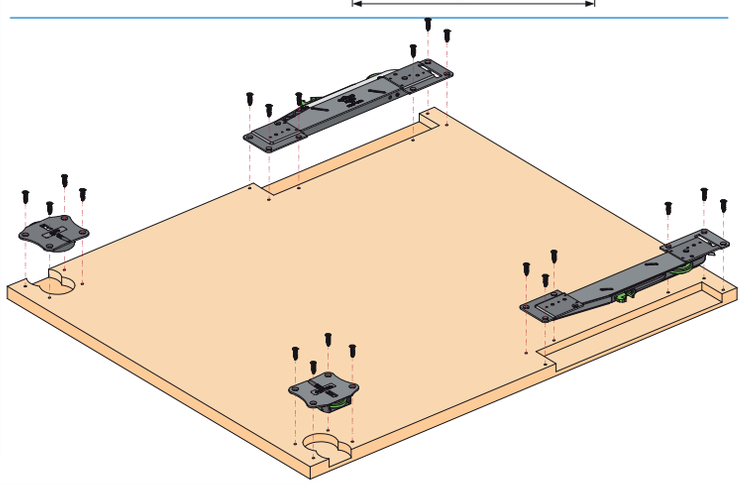
	A (16mm)	A (18mm)	A (19mm)
C	16mm	16mm	16mm
D	22mm	24mm	25mm
E	6mm	6mm	6mm

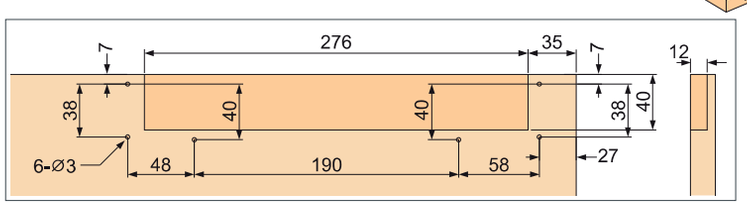


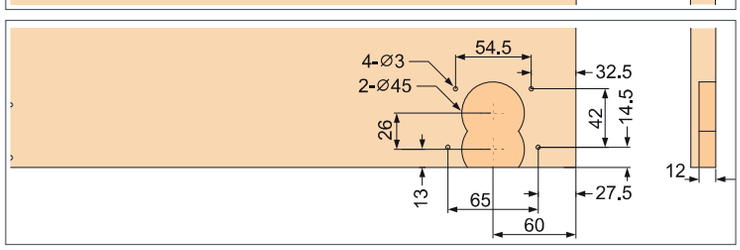
H 920B Dar Kapak Uygulaması / *Narrow Cover Application*



	A (16mm)	A (18mm)	A (19mm)
C	16mm	16mm	16mm
D	22mm	24mm	25mm
E	6mm	6mm	6mm









Eşsiz Mutfaklar ...

Unique Kitchens ...

H 800 ÇERÇEVE - KAPAK / *Frame - Cover*



Renkler / *Colors*

01 Mat Eloksal *Pale Eloxal*	02 Şampanya *Champagne*	03 Parlak Eloksal *Bright Eloxal*	04 Parlak Siyah *Bright Black*	05 Beyaz Boyalı *White Paint*
06 Niro *Niro*	07 Mat Siyah *Pale Black*	08 Parlak Sarı *Bright Yellow*	09 Satina Şampanya *Satin Champagne*	10 Satina Parlak Siyah *Satin Bright Black*

● İşaretli renkler stokta mevcuttur.
İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir.
Bu ürünler'de RAL kataloğundan sipariş olarak renkler uygulanır.
Marked colors are available in stocks.
The ones without mark will be fabricated as demanded by your projects.
These products are colored upon order by RAL catalogue.



H 800 ÇERÇEVE - KAPAK / *Frame - Cover*

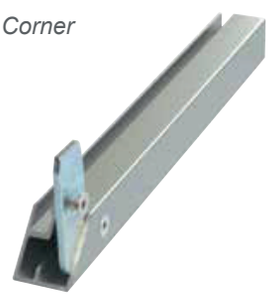
H 800 Çerçeve - Kapak / *Frame- Cover*



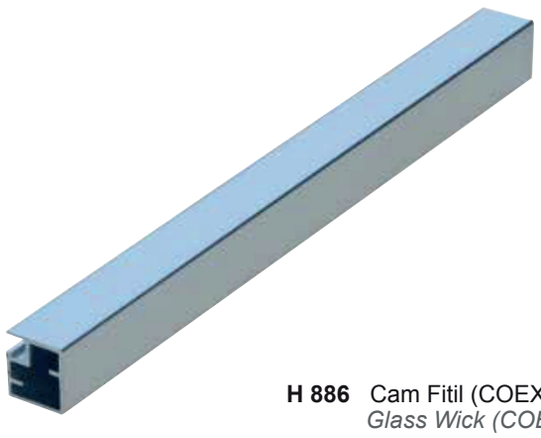
Köşe birleşme detayı
Corner joint detail

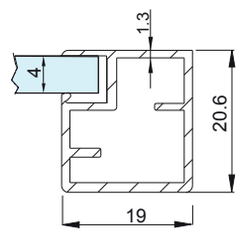
H 881 Metal Köşe / *Metal Corner*





H 800 Çerçeve Profili / *Frame Profile*



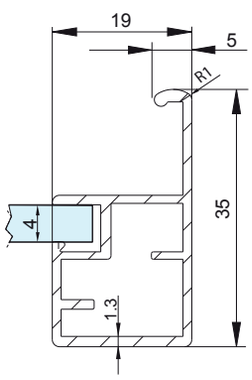




H 886 Cam Fitil (COEX)
Glass Wick (COEX)

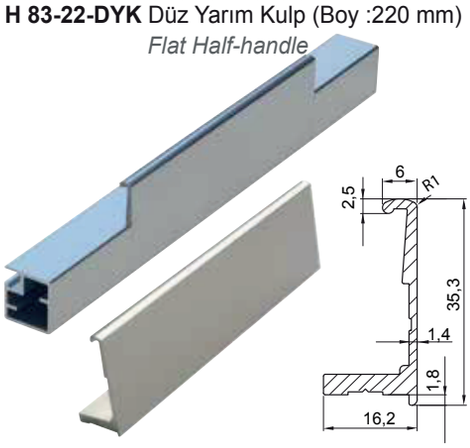
H 800-DBK Boy Kulp Profili / *Length Handle Profile*



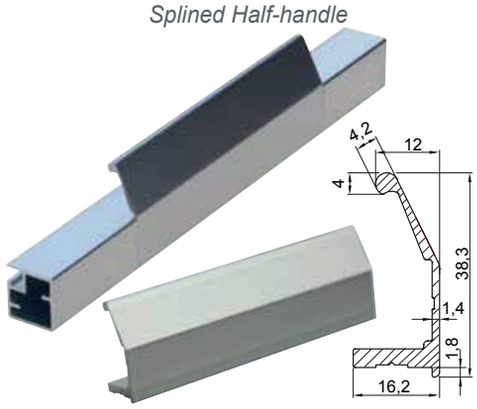


H880
Boy Kulp Kenar Kapama
Length Handle Edge

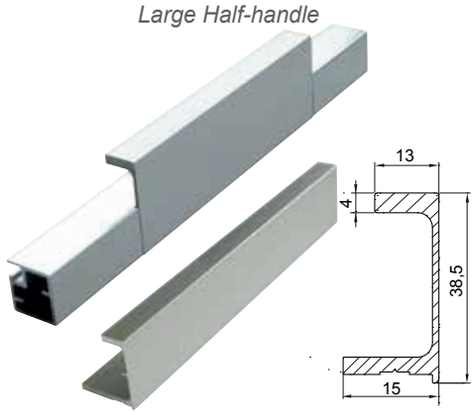
H 83-12-DYK Düz Yarım Kulp (Boy :120 mm)
Flat Half-handle
H 83-22-DYK Düz Yarım Kulp (Boy :220 mm)
Flat Half-handle



H 84-12-EYK Eğri Yarım Kulp (Boy :120 mm)
Splined Half-handle
H 84-22-EYK Eğri Yarım Kulp (Boy :220 mm)
Splined Half-handle

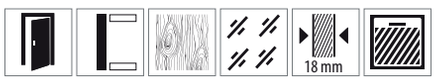


H 85-12-GYK Geniş Yarım Kulp (Boy :120 mm)
Large Half-handle
H 85-22-GYK Geniş Yarım Kulp (Boy :220 mm)
Large Half-handle



⚠ Not: Özel ölçüler için sorunuz / *Note: Please get advice for special sizes*

H 802 ÇERÇEVE - KAPAK / *Frame - Cover*



Renkler / *Colors*

01	02	03	04	05
Mat Eloksal *Pale Eloxal*	Şampanya *Champagne*	Parlak Eloksal *Bright Eloxal*	Parlak Siyah *Bright Black*	Beyaz Boyalı *White Paint*

06	07	08	09	10
Niro *Niro*	Mat Siyah *Pale Black*	Parlak Sarı *Bright Yellow*	Satina Şampanya *Satin Champagne*	Satina Parlak Siyah *Satin Bright Black*

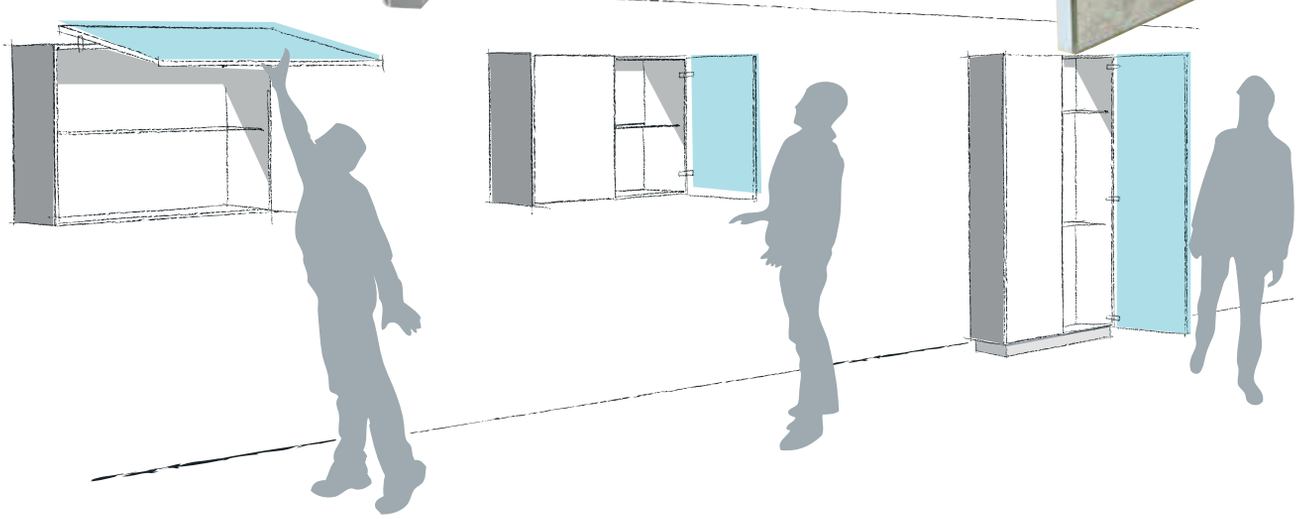
● İşaretli renkler stokta mevcuttur.
İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir.
Bu ürünler'de RAL kataloğundan sipariş olarak renkler uygulanır.
Marked colors are available in stocks.
The ones without mark will be fabricated as demanded by your projects.
These products are colored upon order by RAL catalogue.





Arka Yüz
Köşe birleşme detayı
Back Port
Corner joint detail

Ön Yüz
Köşe birleşme detayı
Front Port
Corner joint detail



H 802 ÇERÇEVE - KAPAK / *Frame - Cover*

H 802 Çerçeve - Kapak / *Frame- Cover*

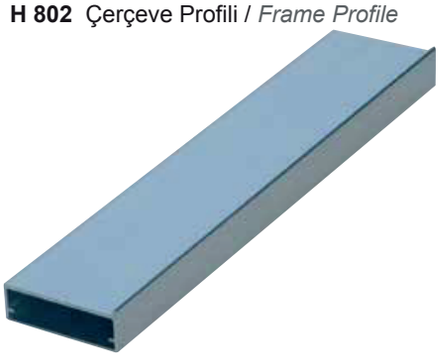


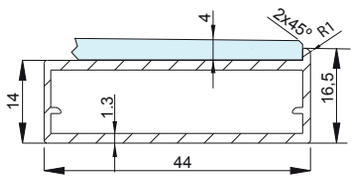
Köşe birleşme detayı
Corner joint detail

H882 Metal Köşe / *Metal Corner*



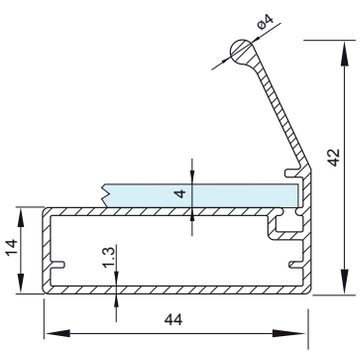
H 802 Çerçeve Profili / *Frame Profile*





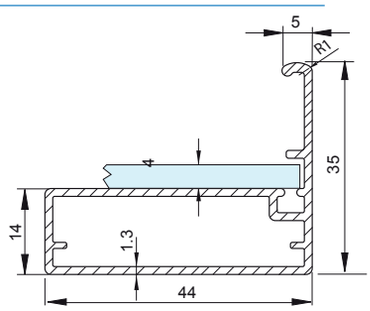
H802 EBK
Eğri Boy Kulp Profili
Curve Length Handle Profile





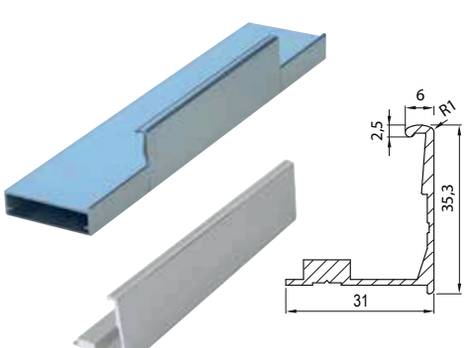
H802 DBK
Düz Boy Kulp Profili
Flat Length Handle Profile



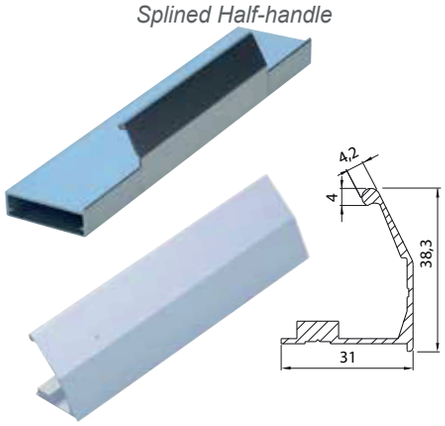


H880
Boy Kulp Kenar Kapama *Length Handle Edge*

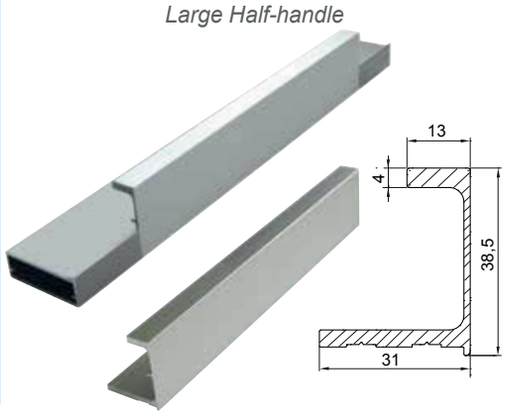
H80-12-DYK Düz Yarım Kulp (Boy :120 mm)
Flat Half-handle
H80-22-DYK Düz Yarım Kulp (Boy :220 mm)
Flat Half-handle



H81-12-EYK Eğri Yarım Kulp (Boy :120 mm)
Splined Half-handle
H81-22-EYK Eğri Yarım Kulp (Boy :220 mm)
Splined Half-handle

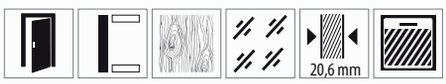


H 85-12-GYK Geniş Yarım Kulp (Boy :120 mm)
Large Half-handle
H 85-22-GYK Geniş Yarım Kulp (Boy :220 mm)
Large Half-handle



⚠ Not: Özel ölçüler için sorunuz / *Note: Please get advice for special sizes*

H 803 ÇERÇEVE - KAPAK / *Frame - Cover*



Renkler / *Colors*

01 Mat Eloksal *Pale Eloxal*	02 Şampanya *Champagne*	03 Parlak Eloksal *Bright Eloxal*	04 Parlak Siyah *Bright Black*	05 Beyaz Boyalı *White Paint*
06 Niro *Niro*	07 Mat Siyah *Pale Black*	08 Parlak Sarı *Bright Yellow*	09 Satina Şampanya *Satin Champagne*	10 Satina Parlak Siyah *Satin Bright Black*

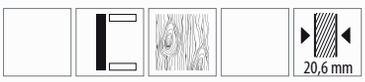
● İşaretli renkler stokta mevcuttur.
İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir.
Bu ürünler'de RAL kataloğundan sipariş olarak renkler uygulanır.
Marked colors are available in stocks.
The ones without mark will be fabricated as demanded by your projects.
These products are colored upon order by RAL catalogue.







H 805 ÇERÇEVE - KAPAK / *Frame - Cover*



Renkler / *Colors*

01	02	03	04	05
Mat Eloksal *Pale Eloxal*	Şampanya *Champagne*	Parlak Eloksal *Bright Eloxal*	Parlak Siyah *Bright Black*	Beyaz Boyalı *White Paint*

06	07	08	09	10
Niro *Niro*	Mat Siyah *Pale Black*	Parlak Sarı *Bright Yellow*	Satina Şampanya *Satin Champagne*	Satina Parlak Siyah *Satin Bright Black*

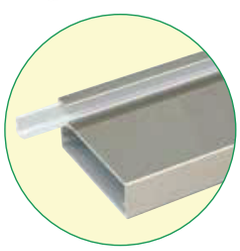
● İşaretli renkler stokta mevcuttur.
İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir.
Bu ürünler'de RAL kataloğundan sipariş olarak renkler uygulanır.
Marked colors are available in stocks.
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These products are colored upon order by RAL catalogue.



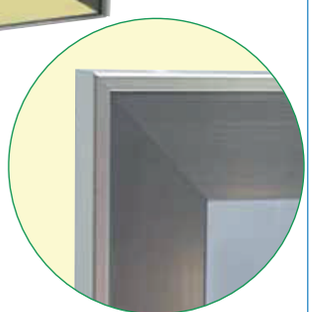
H 805 ÇERÇEVE - KAPAK / *Frame - Cover*

H 805 Çerçeve - Kapak / *Frame- Cover*





H 886 Cam Fitil
Glass Wick



Köşe birleşme detayı
Corner joint detail

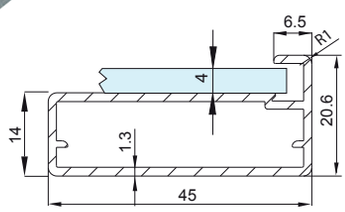
H882 Metal Köşe / *Metal Corner*





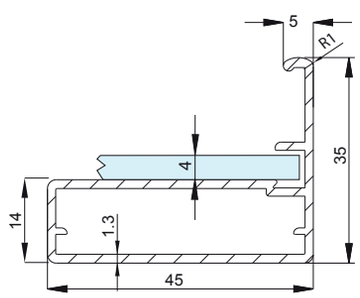
H 805 Çerçeve Profilleri / *Frame Profile*





H 805 DBK Düz Boy Kulp Profili / *Flat Length Handle Profile*

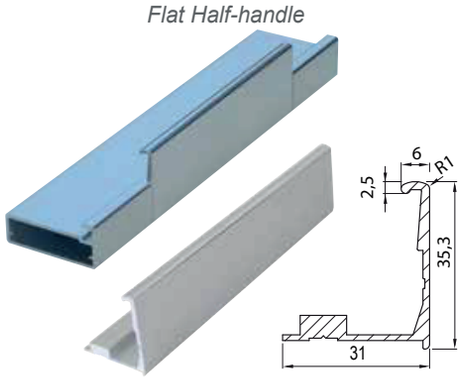




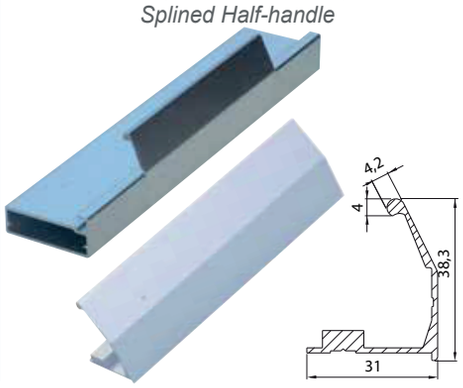


H880
Boy Kulp Kenar Kapama
Length Handle Edge

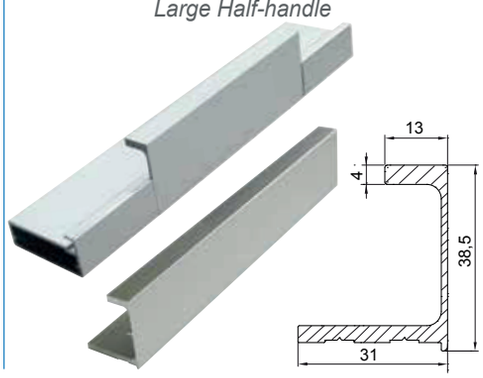
H80-12-DYK Düz Yarım Kulp (Boy :120 mm)
Flat Half-handle
H80-22-DYK Düz Yarım Kulp (Boy :220 mm)
Flat Half-handle



H81-12-EYK Eğri Yarım Kulp (Boy :120 mm)
Splined Half-handle
H81-22-EYK Eğri Yarım Kulp (Boy :220 mm)
Splined Half-handle



H 85-12-GYK Geniş Yarım Kulp (Boy :120 mm)
Large Half-handle
H 85-22-GYK Geniş Yarım Kulp (Boy :220 mm)
Large Half-handle



⚠ Not: Özel ölçüler için sorunuz / *Note: Please get advice for special sizes*

H 806 ÇERÇEVE - KAPAK / *Frame - Cover*



Renkler / *Colors*

01	02	03	04	05
Mat Eloksal *Pale Eloxal*	Şampanya *Champagne*	Parlak Eloksal *Bright Eloxal*	Parlak Siyah *Bright Black*	Beyaz Boyalı *White Paint*
06	**07**	**08**	**09**	**10**
Niro *Niro*	Mat Siyah *Pale Black*	Parlak Sarı *Bright Yellow*	Satina Şampanya *Satin Champagne*	Satina Parlak Siyah *Satin Bright Black*

● İşaretli renkler stokta mevcuttur.
İşaretsiz renkler ise projelerinizde istenilen ölçülerde üretilir.
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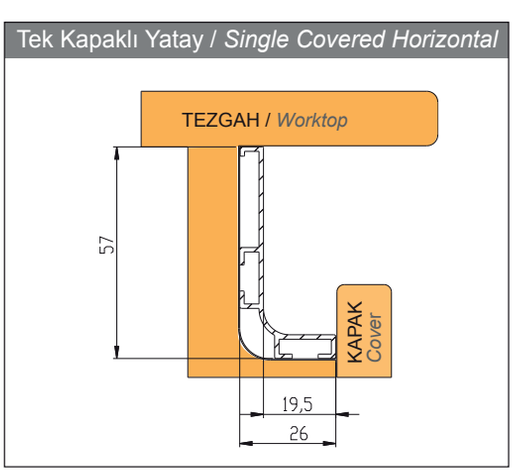
H 530 - H 540 GİZLİ KULPLAR / *Stealth Handle*

H 530 Tekli Yatay Gizli Kulp / *Single Horizontal Hidden Handle*





Tek Kapaklı Yatay / *Single Covered Horizontal*

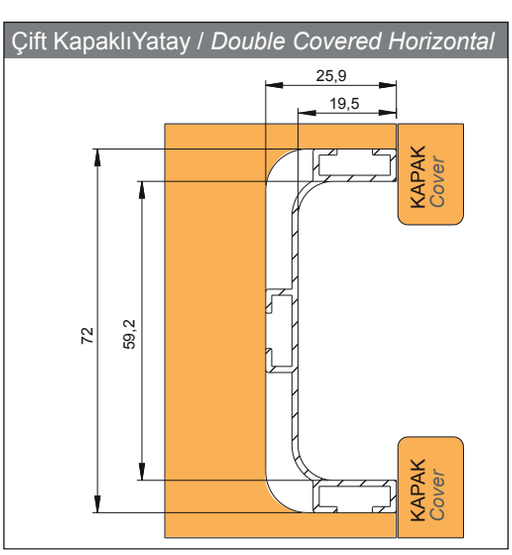


H 540 Çiftli Yatay Gizli Kulp / *Double Horizontal Hidden Handle*

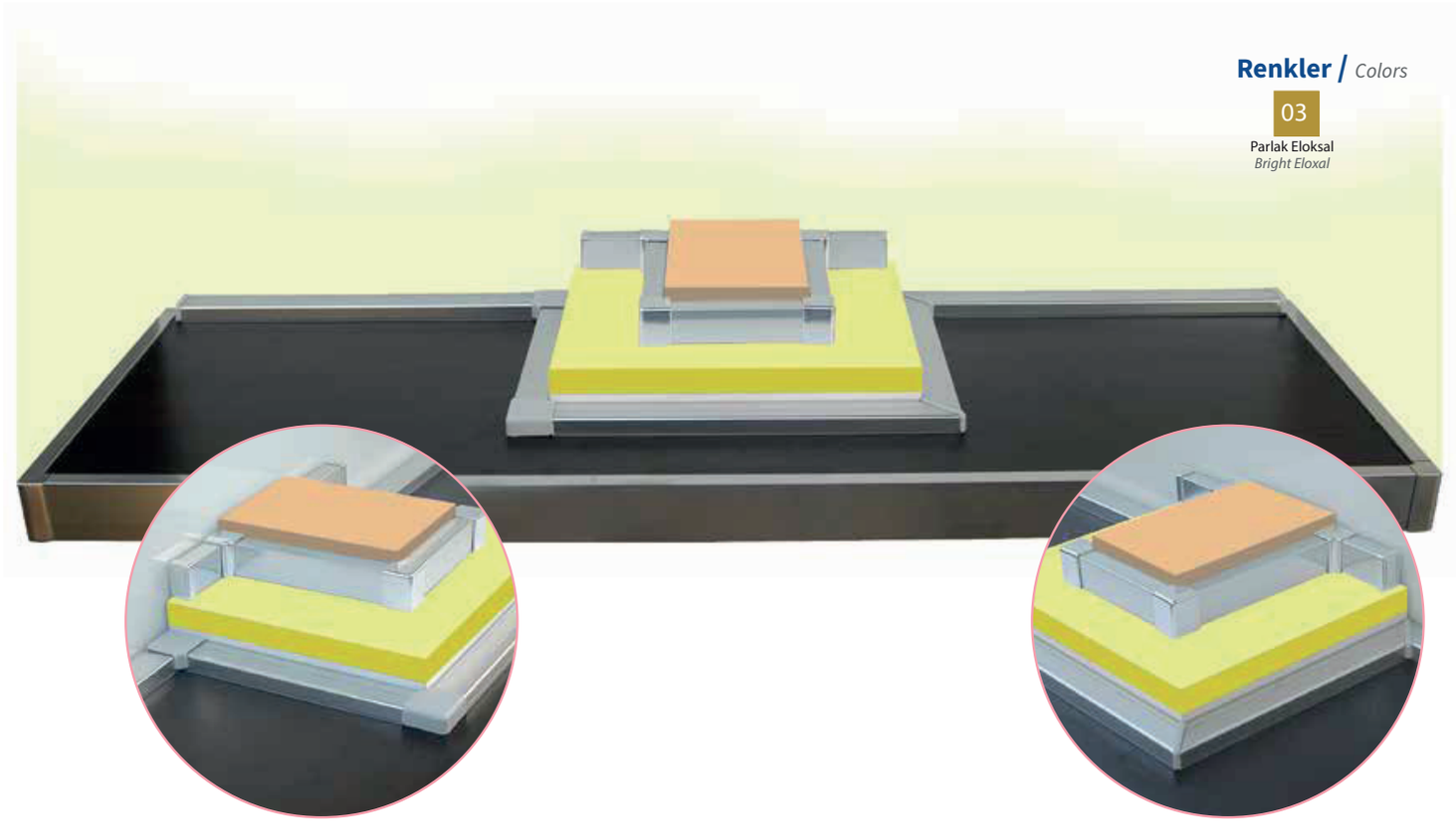




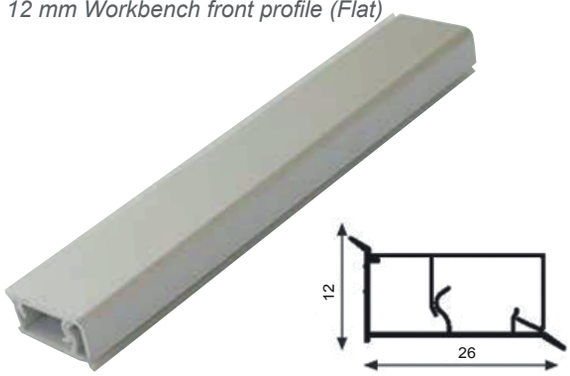
Çift KapaklıYatay / *Double Covered Horizontal*



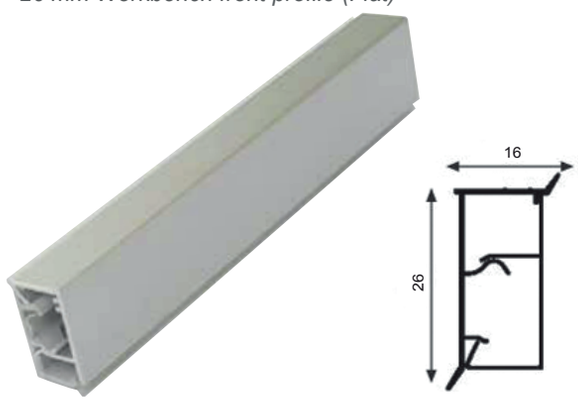
TEZGAH ÜSTÜ SÜPÜRGELİKLER / *Workbench Top Skirtings*



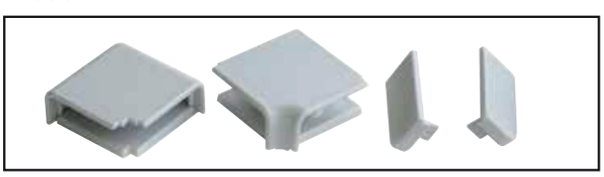
H 300
12 mm Tezgah önü profili (Düz)
12 mm Workbench front profile (Flat)



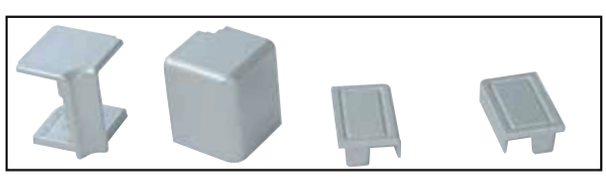
H 310
26 mm Tezgah önü profili (Düz)
26 mm Workbench front profile (Flat)



H 300-1



H 310-1



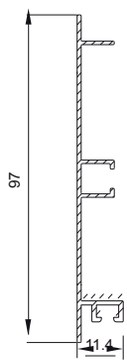
H 100 - H110 MUTFAK BAZA PROFİLLERİ / *Kitchen Base Profiles*

H100 Düz Baza / *Plain Base*

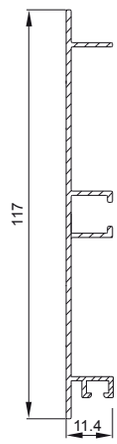
Renkler
Colors

01 Mat Eloksal *Pale Eloxal*
02 Şampanya *Champagne*
03 Parlak Eloksal *Bright Eloxal*
04 Parlak Siyah *Bright Black*

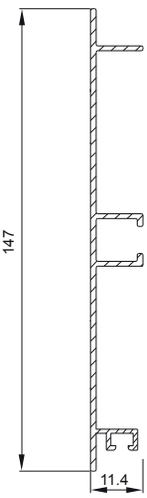




H 100-10



H 100-12

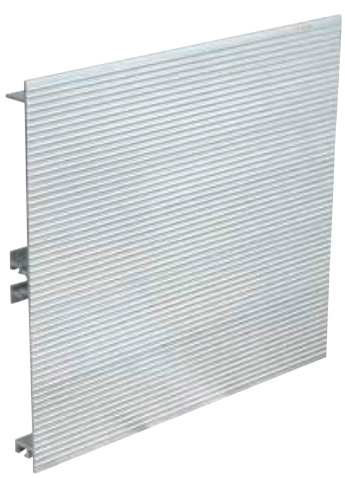


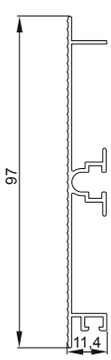
H 100-15

H 110 Sürekli Çizgili Baza / *Continuous line recorder base*

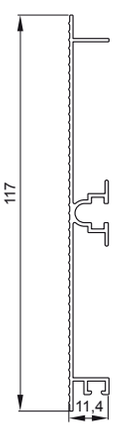
Renkler
Colors

01 Mat Eloksal *Pale Eloxal*
02 Şampanya *Champagne*
03 Parlak Eloksal *Bright Eloxal*

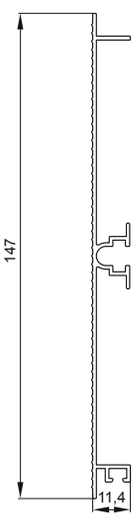




H 110-10

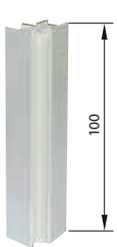


H 110-12



H 110-15

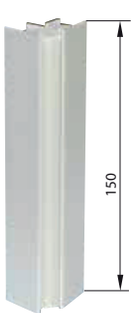
Haraketli Baza Dönüş Köşesi / *Mobile Base Turning Corner*



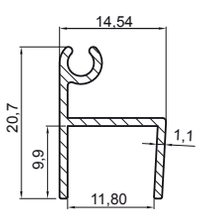
H 120-10

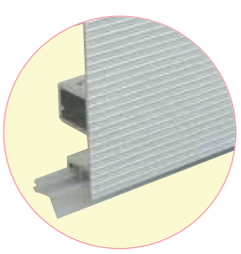


H 120-12



H 120-15





Baza Fitili COEX
Base Wick

ENTEGRE KULPLAR / *Integrated Handle*





Renkler
Colors

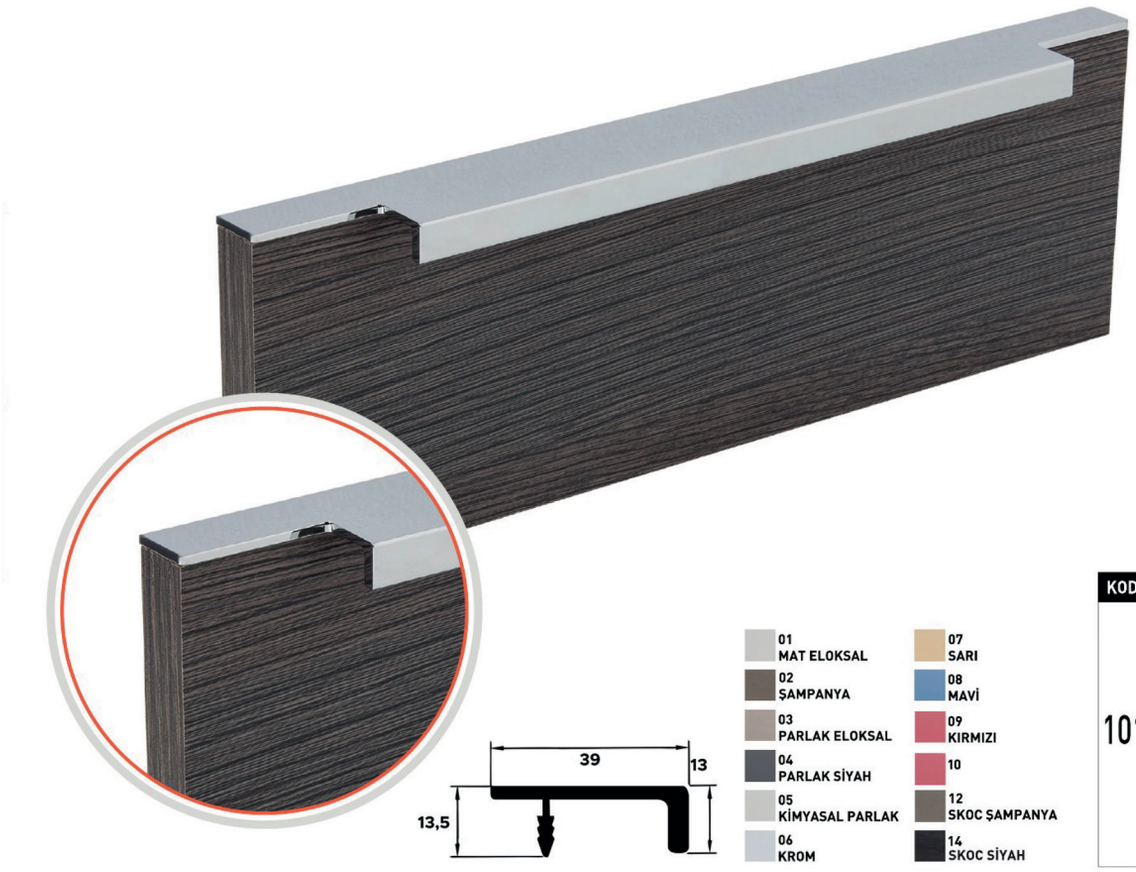
H 01	H 02	H 03	H 04	H 05
KİMYASAL KROM CHEMICAL CHROME	E.PARLAK ANODIZED GLOSS	ŞAMPANYA CHAMPAGNE	MAT KROM MATTE CHROME	SATİNE SİYAH SATINE BLACK
H 06	H 07	H 08	H 09	H 12
SATİNE İNOX SATINE INOX	SATİNE SARI SATINE YELLOW	SATİNE MAT ATINE MATTE CHROME	RAL RENKLER PAINT COLORS	ANTİK BAKIR ANTIQUE COPPER
H 13	H 14	H 15	H 16	
KROM CHROME	SATİNE KİMYASAL SATINE CHEMICAL	ALTIN GOLD	ANTİK SARI ANTIQUE YELLOW	

ENTEGRE KULPLAR / *Integrated Handle*









01 MAT ELOKSAL
02 ŞAMPANYA
03 PARLAK ELOKSAL
04 PARLAK SİYAH
05 KİMYASAL PARLAK
06 KROM
07 SARI
08 MAVİ
09 KIRMIZI
10
12 SKOC ŞAMPANYA
14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
101	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12


01 MAT ELOKSAL


02 ŞAMPANYA


04 PARLAK SİYAH

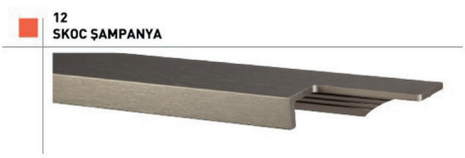

05 KİMYASAL PARLAK


06 KROM

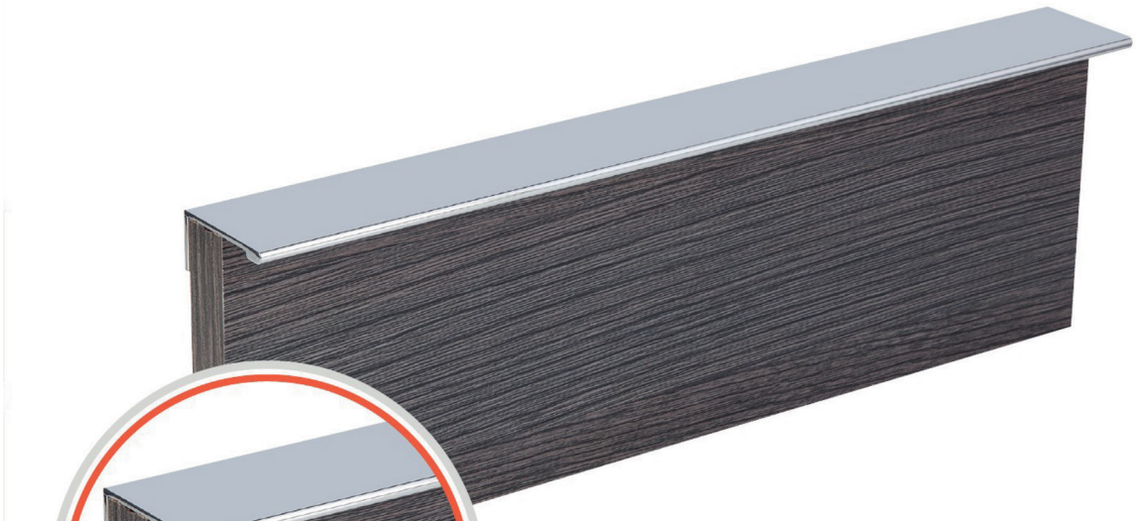

07 SARI

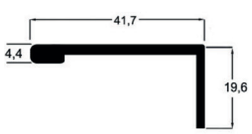

08 MAVİ


09 KIRMIZI


12 SKOC ŞAMPANYA


14 SKOC SİYAH





- 01 MAT ELOKSAL
- 02 ŞAMPANYA
- 03 PARLAK ELOKSAL
- 04 PARLAK SİYAH
- 05 KİMYASAL PARLAK
- 06 KROM
- 07 SARI
- 08 MAVİ
- 09 KIRMIZI
- 10
- 12 SKOC ŞAMPANYA
- 14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
102	- mm -	01
	- mm -	02
	- mm -	03
	- mm -	04
	- mm -	05
	- mm -	06
	- mm -	07
	- mm -	08
	- mm -	09
	- mm -	10
	- mm -	11
	- mm -	12

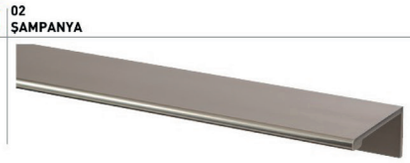
01
MAT ELOKSAL



07
SARI



02
ŞAMPANYA



08
MAVİ



04
PARLAK SİYAH



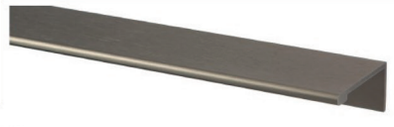
09
KIRMIZI



05
KİMYASAL PARLAK



12
SKOC ŞAMPANYA

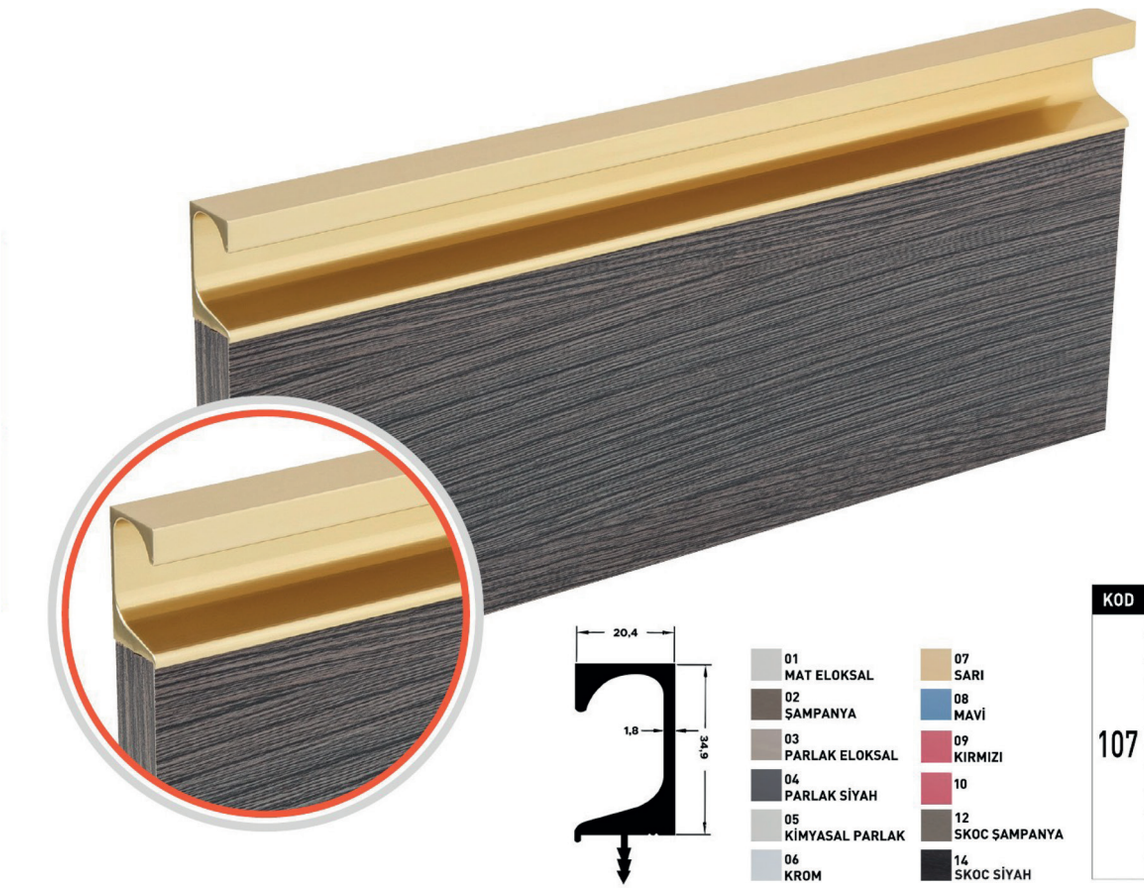


06
KROM



14
SKOC SİYAH



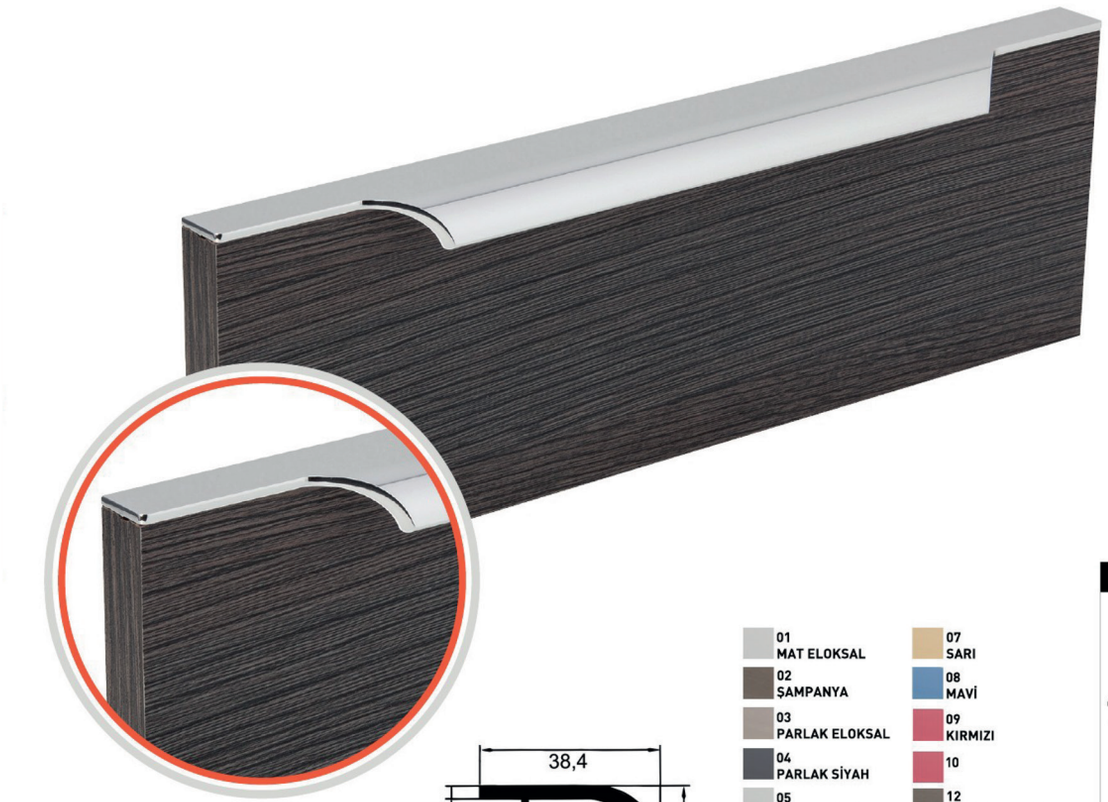


01	MAT ELOKSAL
02	ŞAMPANYA
03	PARLAK ELOKSAL
04	PARLAK SİYAH
05	KİMYASAL PARLAK
06	KROM
07	SARI
08	MAVİ
09	KIRMIZI
10	
12	SKOC ŞAMPANYA
14	SKOC SİYAH

KOD	ÖLÇÜ	RENK
107	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12

TEKNİK KALİTE USTALIK

“Ürünlerimiz teknik bilgi, kaliteli ürünlerle ve ustalarımızın tecrübesiyle birleştirilerek imal edilmektedir.”



01 MAT ELOKSAL	07 SARI
02 ŞAMPANYA	08 MAVİ
03 PARLAK ELOKSAL	09 KIRMIZI
04 PARLAK SİYAH	10
05 KİMYASAL PARLAK	12 SKOC ŞAMPANYA
06 KROM	14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
103	- - - mm - - -	01
		02
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		08
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		10
		11
		12

01
MAT ELOKSAL



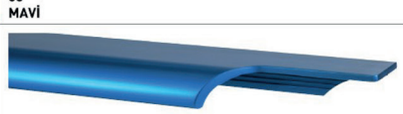
07
SARI



02
ŞAMPANYA



08
MAVİ



04
PARLAK SİYAH



09
KIRMIZI



05
KİMYASAL PARLAK



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SKOC ŞAMPANYA

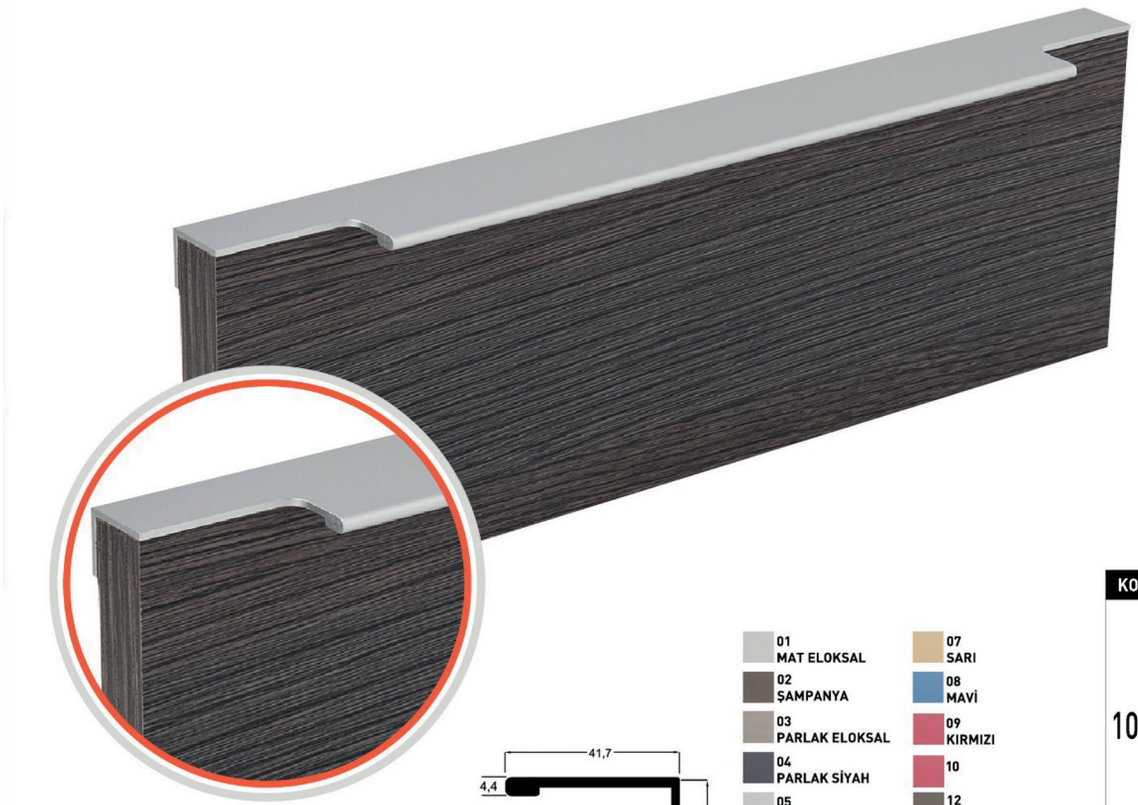


06
KROM



14
SKOC SİYAH





01 MAT ELOKSAL
02 ŞAMPANYA
03 PARLAK ELOKSAL
04 PARLAK SİYAH
05 KİMYASAL PARLAK
06 KROM
07 SARI
08 MAVİ
09 KIRMIZI
10
12 SKOC ŞAMPANYA
14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
104	- mm -	01
	- mm -	02
	- mm -	03
	- mm -	04
	- mm -	05
	- mm -	06
	- mm -	07
	- mm -	08
	- mm -	09
	- mm -	10
	- mm -	11
	- mm -	12

01
MAT ELOKSAL



02
ŞAMPANYA



04
PARLAK SİYAH



05
KİMYASAL PARLAK



06
KROM



07
SARI



08
MAVİ



09
KIRMIZI

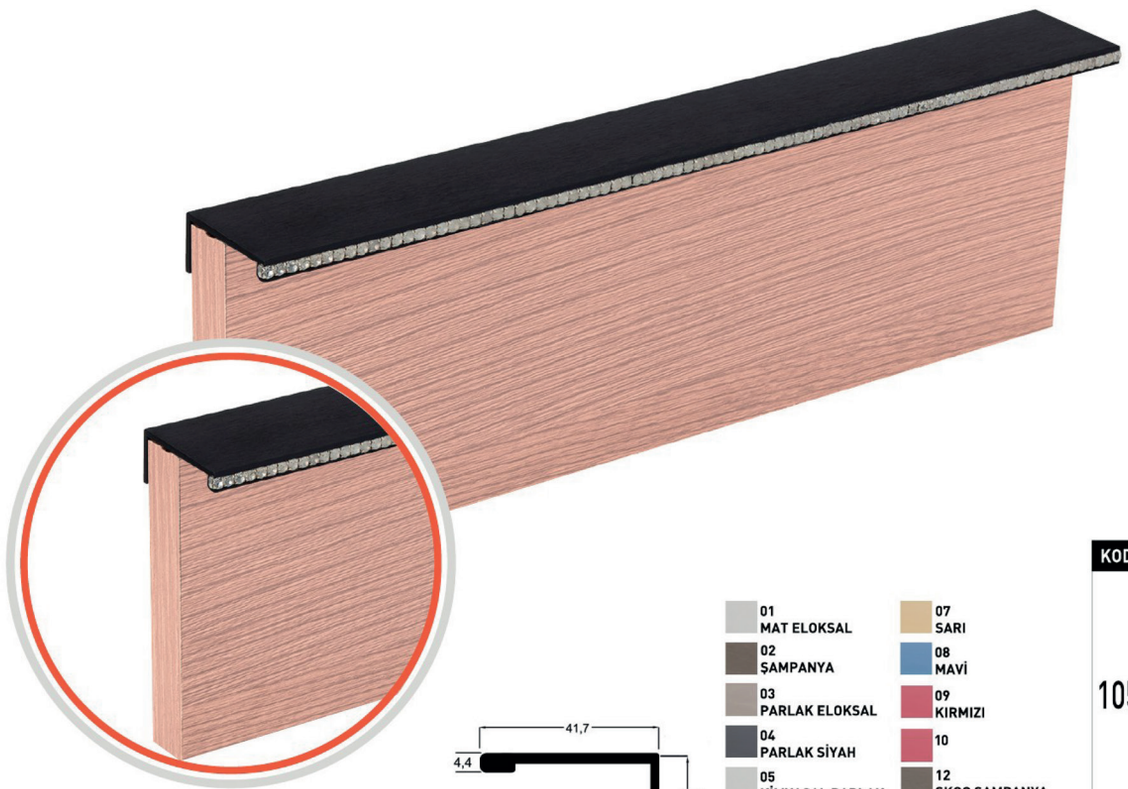


12
SKOC ŞAMPANYA



14
SKOC SİYAH





01 MAT ELOKSAL	07 SARI
02 ŞAMPANYA	08 MAVİ
03 PARLAK ELOKSAL	09 KIRMIZI
04 PARLAK SİYAH	10
05 KİMYASAL PARLAK	12 SKOC ŞAMPANYA
06 KROM	14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
105	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12

01
MAT ELOKSAL



02
ŞAMPANYA



04
PARLAK SİYAH



05
KİMYASAL PARLAK



06
KROM



07
SARI



08
MAVİ



09
KIRMIZI



12
SKOC ŞAMPANYA



14
SKOC SİYAH





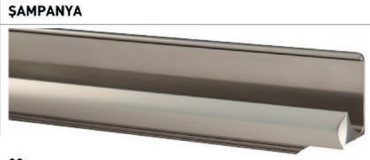
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02	ŞAMPANYA
03	PARLAK ELOKSAL
04	PARLAK SİYAH
05	KİMYASAL PARLAK
06	KROM
07	SARI
08	MAVİ
09	KIRMIZI
10	
12	SKOC ŞAMPANYA
14	SKOC SİYAH

KOD	ÖLÇÜ	RENK
106	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12

01 MAT ELOKSAL



02 ŞAMPANYA



03 PARLAK ELOKSAL



04 PARLAK SİYAH



05 KİMYASAL PARLAK



07 SARI



08 MAVİ



09 KIRMIZI

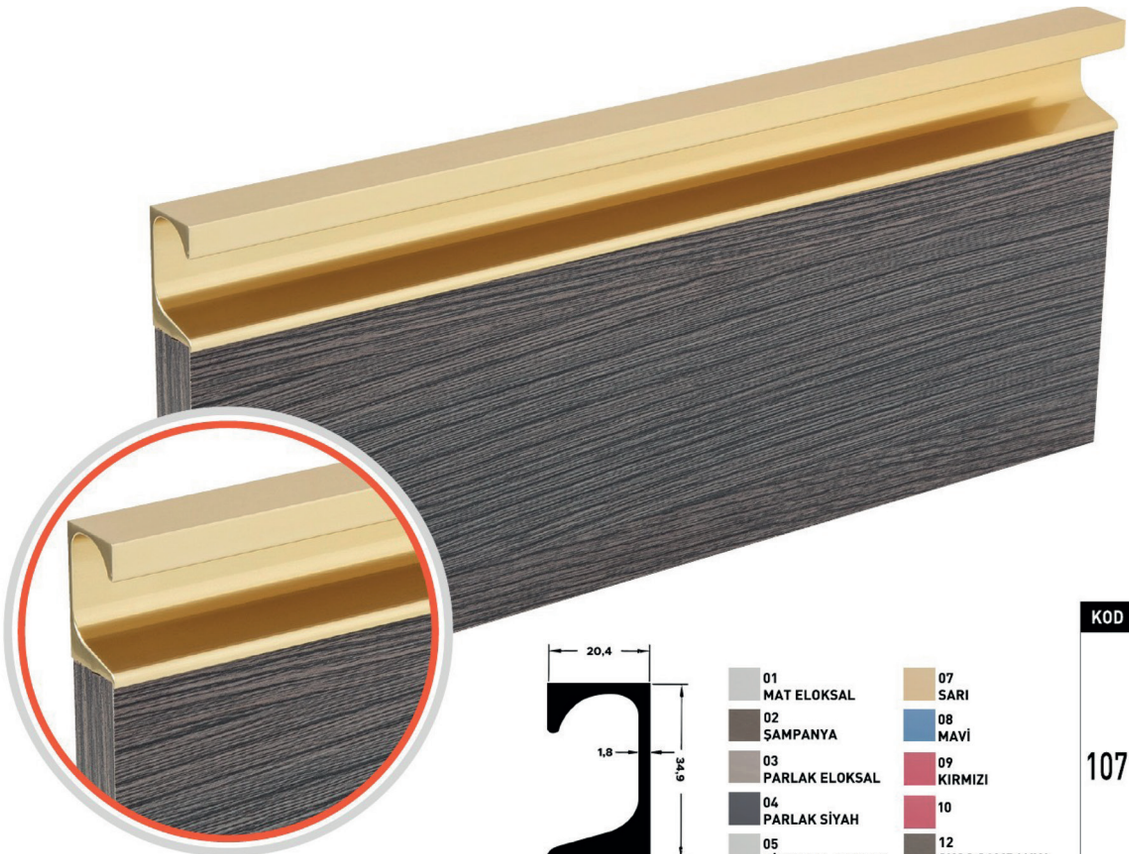


12 SKOC ŞAMPANYA



14 SKOC SİYAH





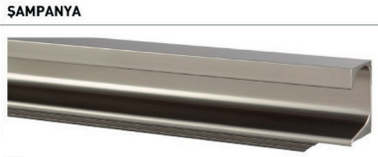
01 MAT ELOKSAL	07 SARI
02 ŞAMPANYA	08 MAVİ
03 PARLAK ELOKSAL	09 KIRMIZI
04 PARLAK SİYAH	10
05 KİMYASAL PARLAK	12 SKOC ŞAMPANYA
06 KROM	14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
107	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12

01
MAT ELOKSAL



02
ŞAMPANYA



03
PARLAK ELOKSAL



04
PARLAK SİYAH



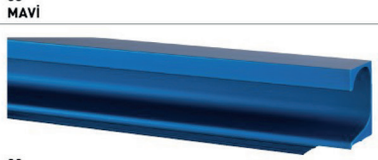
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KİMYASAL PARLAK



07
SARI



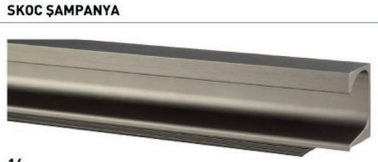
08
MAVİ



09
KIRMIZI



12
SKOC ŞAMPANYA



14
SKOC SİYAH





01 MAT ELOKSAL	07 SARI
02 ŞAMPANYA	08 MAVİ
03 PARLAK ELOKSAL	09 KIRMIZI
04 PARLAK SİYAH	10
05 KİMYASAL PARLAK	12 SKOC ŞAMPANYA
06 KROM	14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
108	- mm -	01
	- mm -	02
	- mm -	03
	- mm -	04
	- mm -	05
	- mm -	06
	- mm -	07
	- mm -	08
	- mm -	09
	- mm -	10
	- mm -	11
	- mm -	12

01
MAT ELOKSAL



02
ŞAMPANYA



04
PARLAK SİYAH



05
KİMYASAL PARLAK



06
KROM



07
SARI



08
MAVİ



09
KIRMIZI

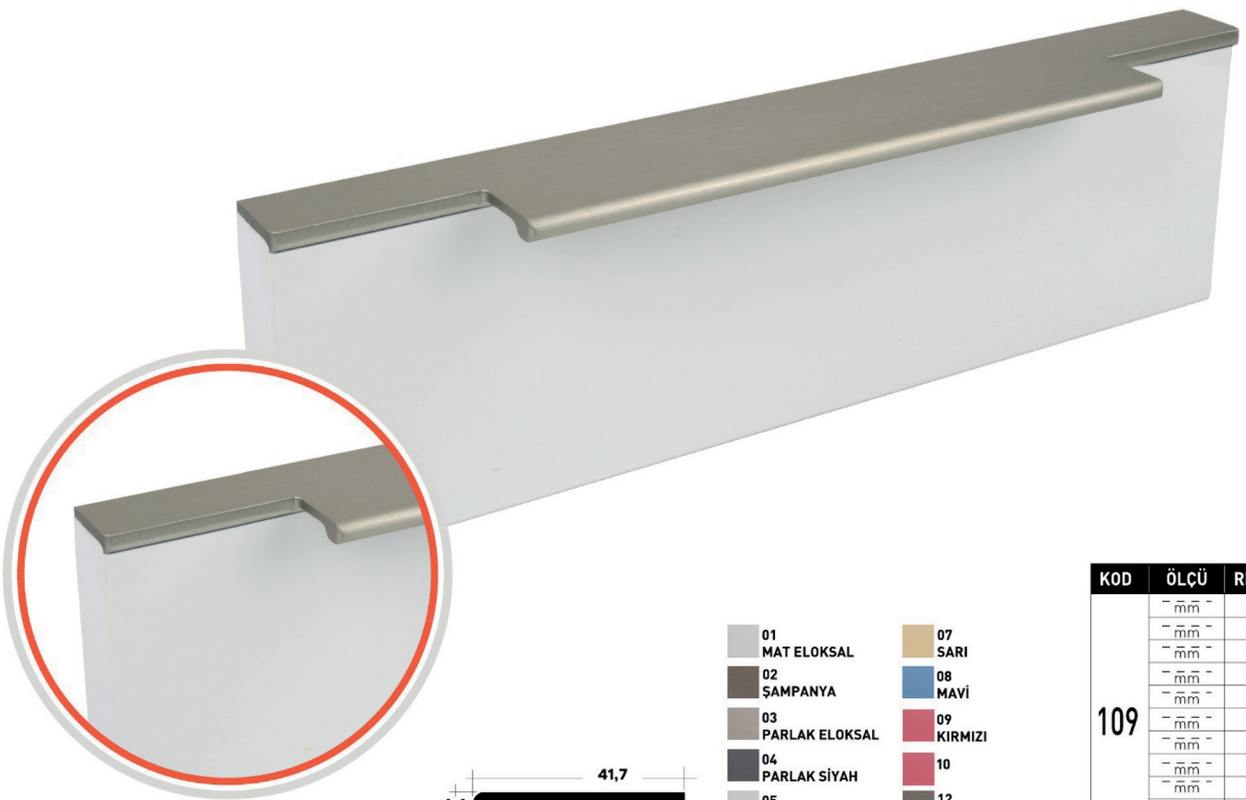


12
SKOC ŞAMPANYA



14
SKOC SİYAH





KOD	ÖLÇÜ	RENK
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	- mm -	02
	- mm -	03
	- mm -	04
	- mm -	05
	- mm -	06
	- mm -	07
	- mm -	08
	- mm -	09
	- mm -	10
	- mm -	11
	- mm -	12

- 01 MAT ELOKSAL
- 02 ŞAMPANYA
- 03 PARLAK ELOKSAL
- 04 PARLAK SİYAH
- 05 KİMYASAL PARLAK
- 06 KROM
- 07 SARI
- 08 MAVİ
- 09 KIRMIZI
- 10
- 12 SKOC ŞAMPANYA
- 14 SKOC SİYAH

01 MAT ELOKSAL



07 SARI



02 ŞAMPANYA



08 MAVİ



04 PARLAK SİYAH



09 KIRMIZI



05 KİMYASAL PARLAK



12 SKOC ŞAMPANYA



06 KROM



14 SKOC SİYAH





01 MAT ELOKSAL
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05 KİMYASAL PARLAK
06 KROM
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14 SKOC SİYAH

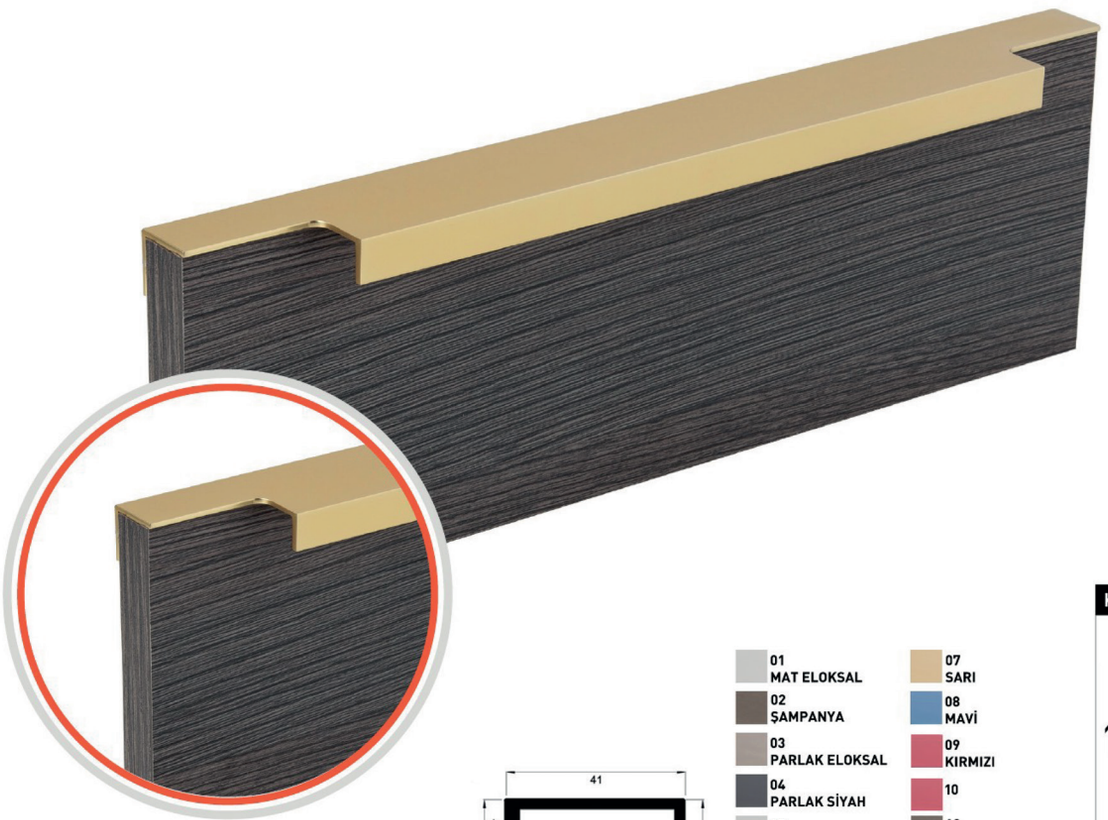
KOD	ÖLÇÜ	RENK
110	- mm -	01
	- mm -	02
	- mm -	03
	- mm -	04
	- mm -	05
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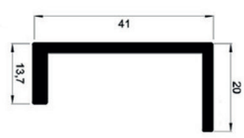








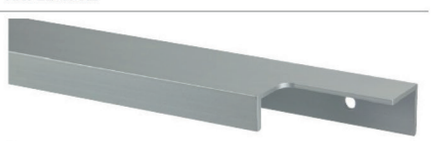




01 MAT ELOKSAL
02 ŞAMPANYA
03 PARLAK ELOKSAL
04 PARLAK SİYAH
05 KİMYASAL PARLAK
06 KROM
07 SARI
08 MAVİ
09 KIRMIZI
10
12 SKOC ŞAMPANYA
14 SKOC SİYAH

KOD	ÖLÇÜ	RENK
111	mm	01
	mm	02
	mm	03
	mm	04
	mm	05
	mm	06
	mm	07
	mm	08
	mm	09
	mm	10
	mm	11
	mm	12

01
MAT ELOKSAL



02
ŞAMPANYA



03
PARLAK ELOKSAL



04
PARLAK SİYAH



05
KİMYASAL PARLAK



07
SARI



08
MAVİ



09
KIRMIZI



12
SKOC ŞAMPANYA



14
SKOC SİYAH



M.DK.901-03





M.DK.901-01





M.DK.901-04





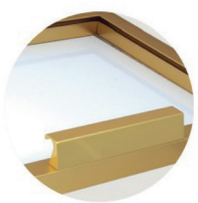
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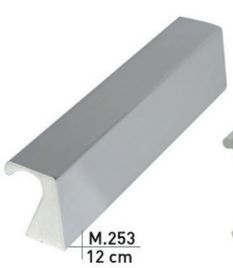




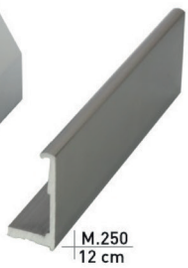
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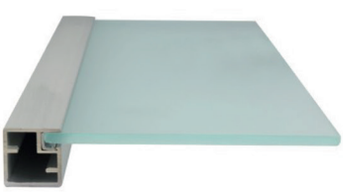






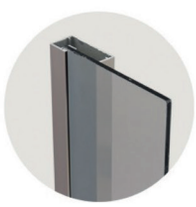






M.DK.902-01





M.DK.902-04





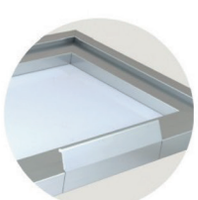
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M.DK.902-07





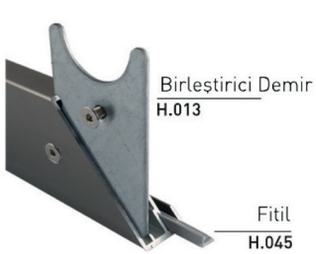
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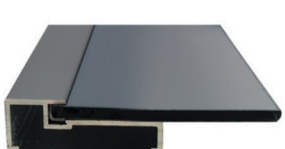












M.DK.903-01



M.DK.903-07



M.DK.903-02

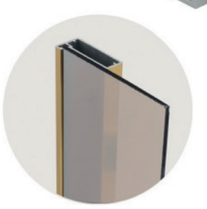


M.DK.903-04-KLP



M.DK.903-03-KLP















M.253
12 cm



M.252
12 cm

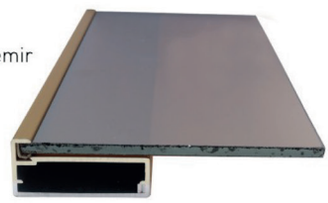


M.250
12 cm



Birleştirici Demir
H.013

Fitil
H.045



M.DK.904-01



M.DK.904-07



M.DK.904-02

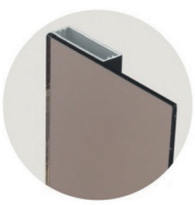


M.DK.904-04-KLP



M.DK.904-03

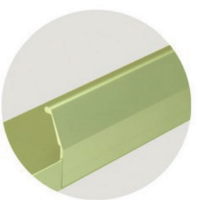














M.252
12 cm

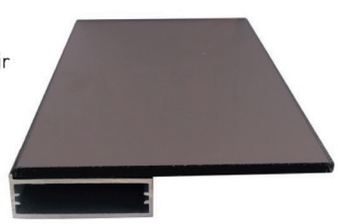


M.250
12 cm



Birleştirici Demir
H.013

Fitil
H.045



M.DK.906-01



M.DK.906-04



M.DK.906-02



M.DK.906-03



M.DK.906-07













M.253
12 cm



M.252
12 cm

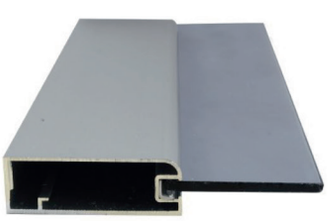


M.250
12 cm

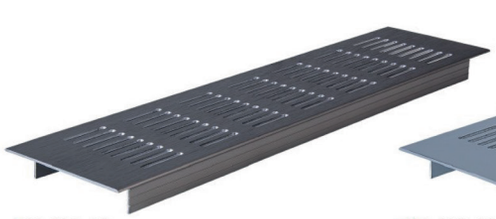


Birleştirici Demir
H.013

Fitil
H.045







■M.400-02
7 cm



■M.400-01
7 cm



■M.410-04
7 cm



■M.400-04
7 cm

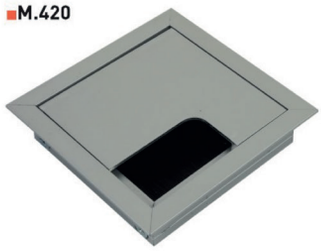


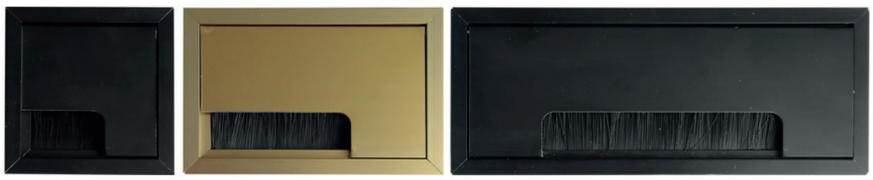
■M.410-04
12 cm



■M.410-02
12 cm

■M.420





■M.421



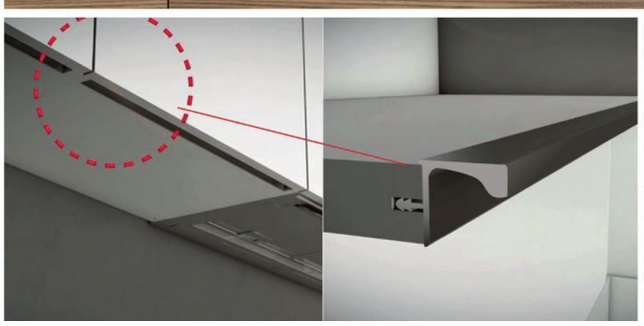


■M.422



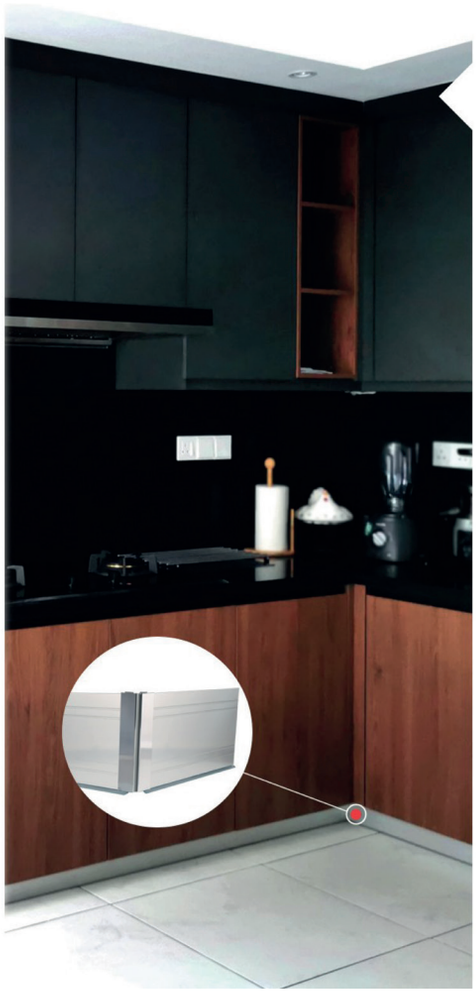












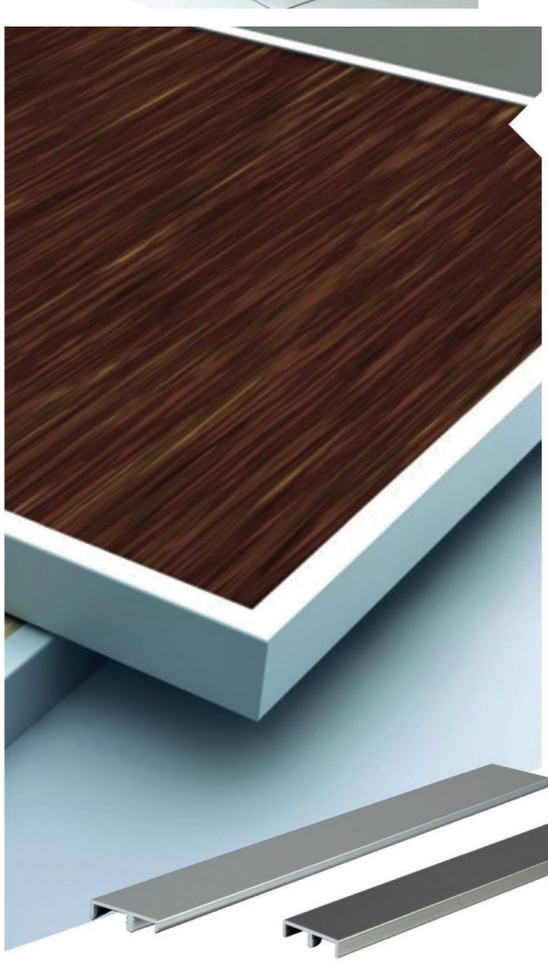
Alüminyum Baza

Dekoratif Alüminyum Baza Sistemleri

Farklı renk alternatifleriyle mutfağınıza şıklık katan, modern Alüminyum Baza Sistemleri.



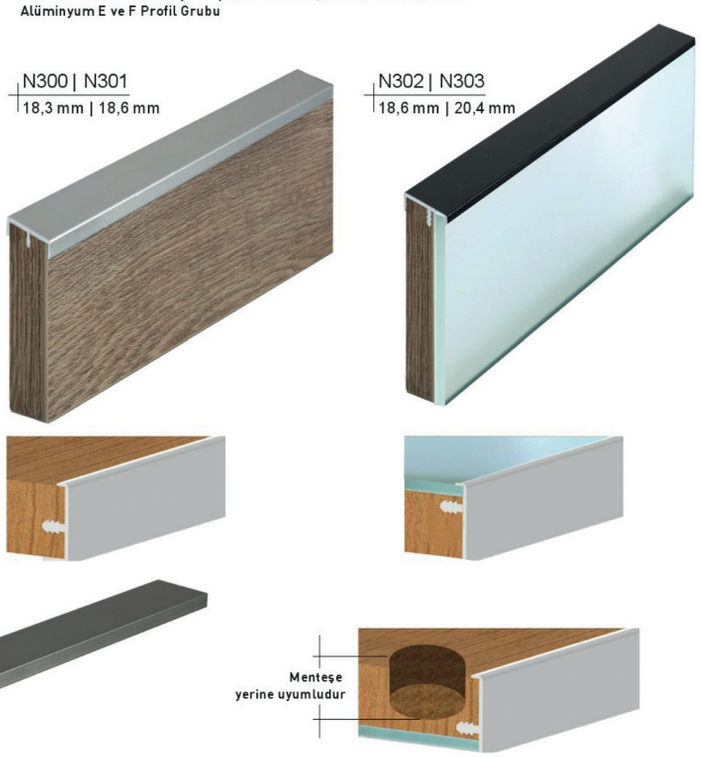




E & F Profilleri Grubu

Modern Kapak Kenarý Alüminyum Profiller

Farklı renk alternatifleriyle kapak kenarları için özel olarak üretilen Alüminyum E ve F Profil Grubu

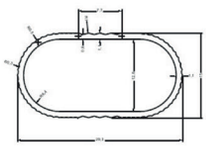




Askı Profili

Gardrop Askı Profili

Gardrop askı profilleri farklı renk seçenekleri ve farklı ebatlarda satışa sunulmaktadır.











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Yukarı Dudullu Mahallesi Nato Yolu Cad.
Ünal Sok. No: 3/B Ümraniye - İSTANBUL
Tel : 0216 466 13 10
Fax : 0216 466 13 11
www.tmsaluminyum.com