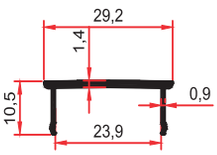
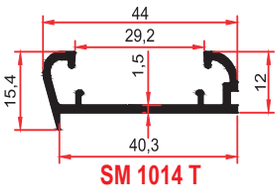
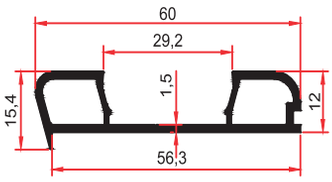
BAZA ve TEZGAH ÇITA PROFİLLERİ BASE & WORKTOP PROFILES



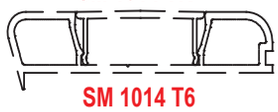
SM 1014 TK
0,155 Kg/m



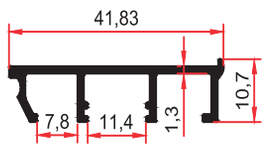
SM 1014 T
0,330 Kg/m



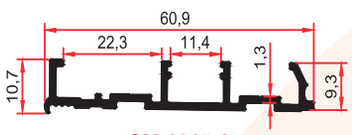
SM 1014 T6
0,485 Kg/m



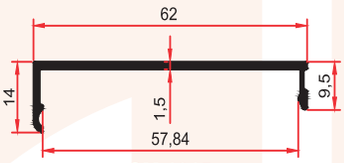
SM 1014 TK
SM 1014 T6



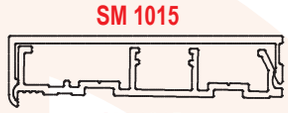
6236
0,285 Kg/m



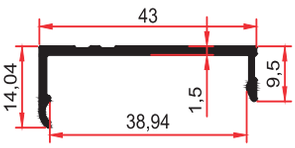
SM 1015 A
0,375 Kg/m



SM 1015
0,325 Kg/m

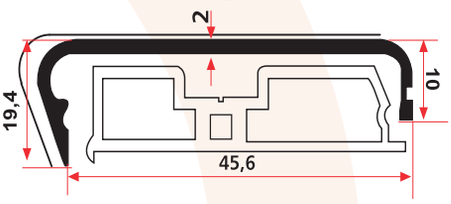


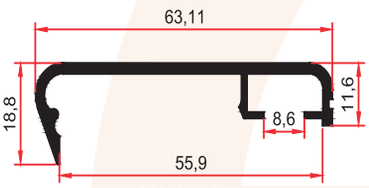
SM 1015
SM 1015 A



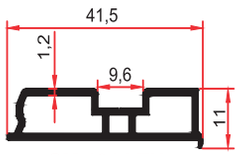
6271
0,245 Kg/m

SM 1014 TM
0,360 Kg/m

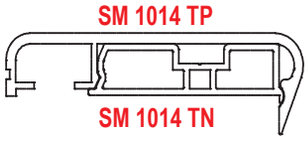




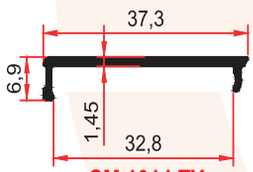
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0,510 Kg/m



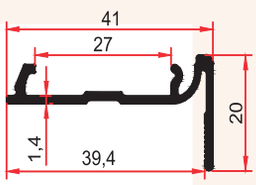
SM 1014 TN
0,350 Kg/m



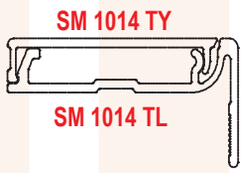
SM 1014 TP
SM 1014 TN



SM 1014 TY
0,175 Kg/m



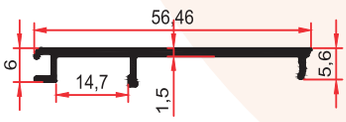
SM 1014 TL
0,290 Kg/m



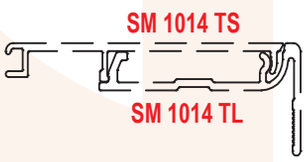
SM 1014 TY
SM 1014 TL



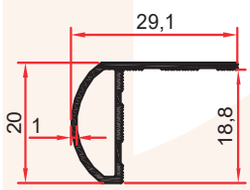
MUTFAK TEZGAH PLS DIŞ KÖŞE



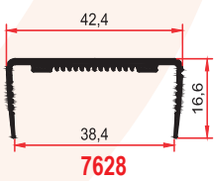
SM 1014 TS
0,270 Kg/m



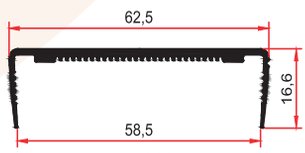
SM 1014 TS
SM 1014 TL



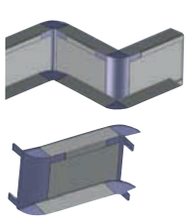
4746
0,185 Kg/m



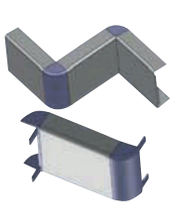
7628
0,285 Kg/m



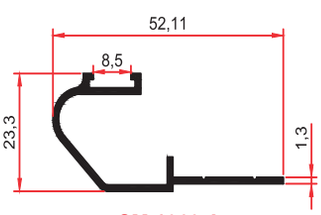
7629
0,395 Kg/m



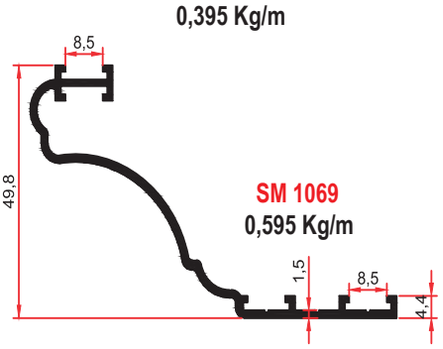
7629 - 60'LIK
TEZGAH ALIN ve DIŞ KÖŞE



7628 - 40'LIK
TEZGAH ALIN ve DIŞ KÖŞE

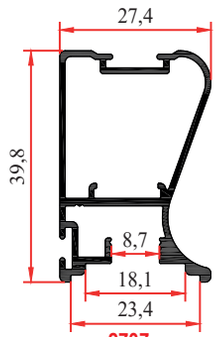


SM 1069 A
0,330 Kg/m

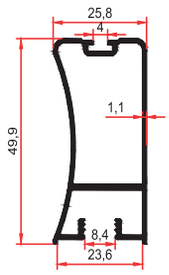


SM 1069
0,595 Kg/m

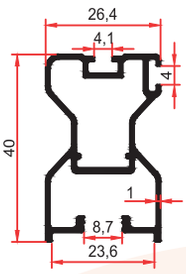
RAY DOLAP PROFİLLERİ SLIDIG DOOR PROFILES



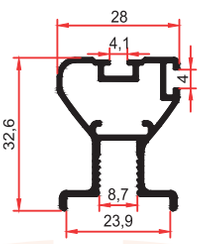
2737
0,480 Kg/m



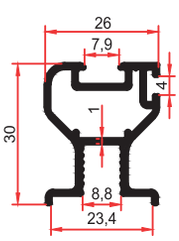
SM 1073 MN
0,540 Kg/m



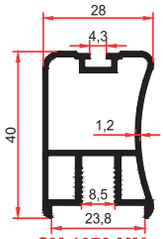
SM 1073 MH
0,480 Kg/m



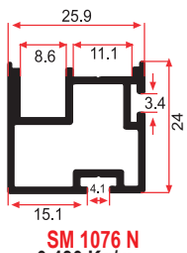
SM 1073
0,500 Kg/m



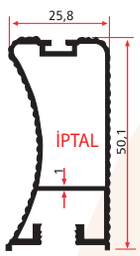
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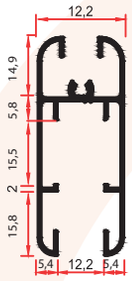
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0,535 Kg/m



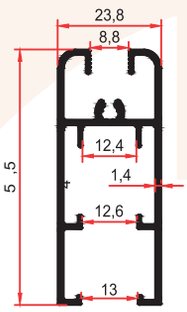
SM 1076 N
0,430 Kg/m



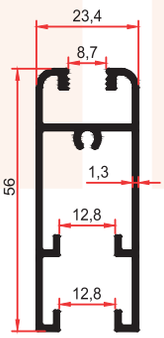
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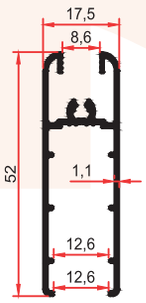
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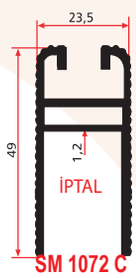
SM 1072 M
0,660 Kg/m



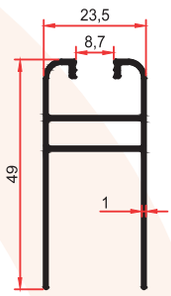
8429
0,660 Kg/m



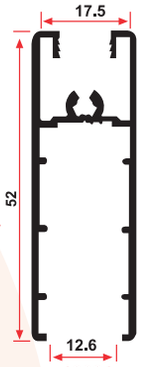
9117
0,445 Kg/m



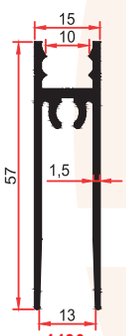
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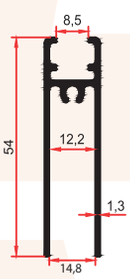
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0,425 Kg/m



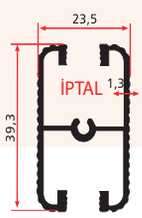
13021
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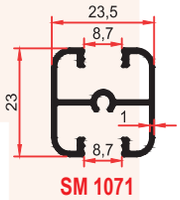
4430
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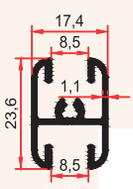
5165
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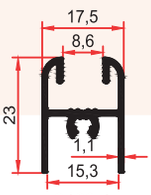
SM 1071 C
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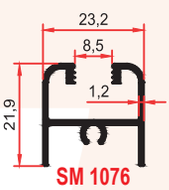
SM 1071
0,290 Kg/m



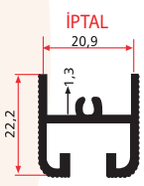
9122 A
0,290 Kg/m



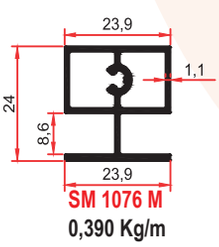
9120 A
0,260 Kg/m



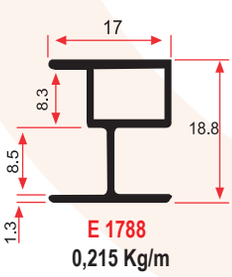
SM 1076
0,275 Kg/m



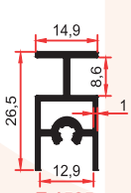
SM 1076 B
0,295 Kg/m



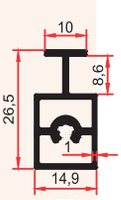
SM 1076 M
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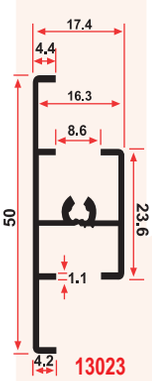
E 1788
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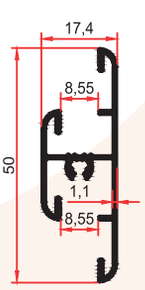
E 1585
0,285 Kg/m



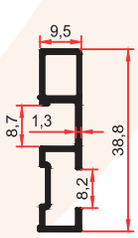
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0,305 Kg/m



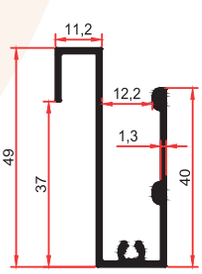
13023
0,350 Kg/m



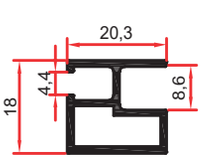
9118 A
0,390 Kg/m



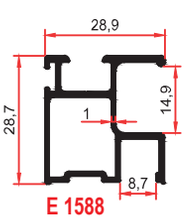
Ray Dolap
9069 A
0,275 Kg/m



E-2638
0,520 Kg/m

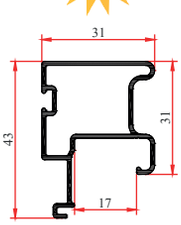


4852
0,280 Kg/m

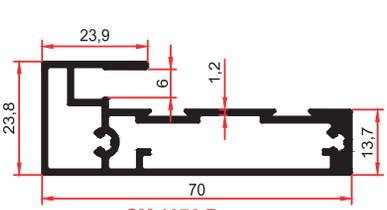


E 1588
0,420 Kg/m

NEW YENİ

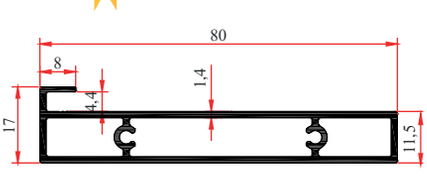


PRF-30540
0,465 Kg/m



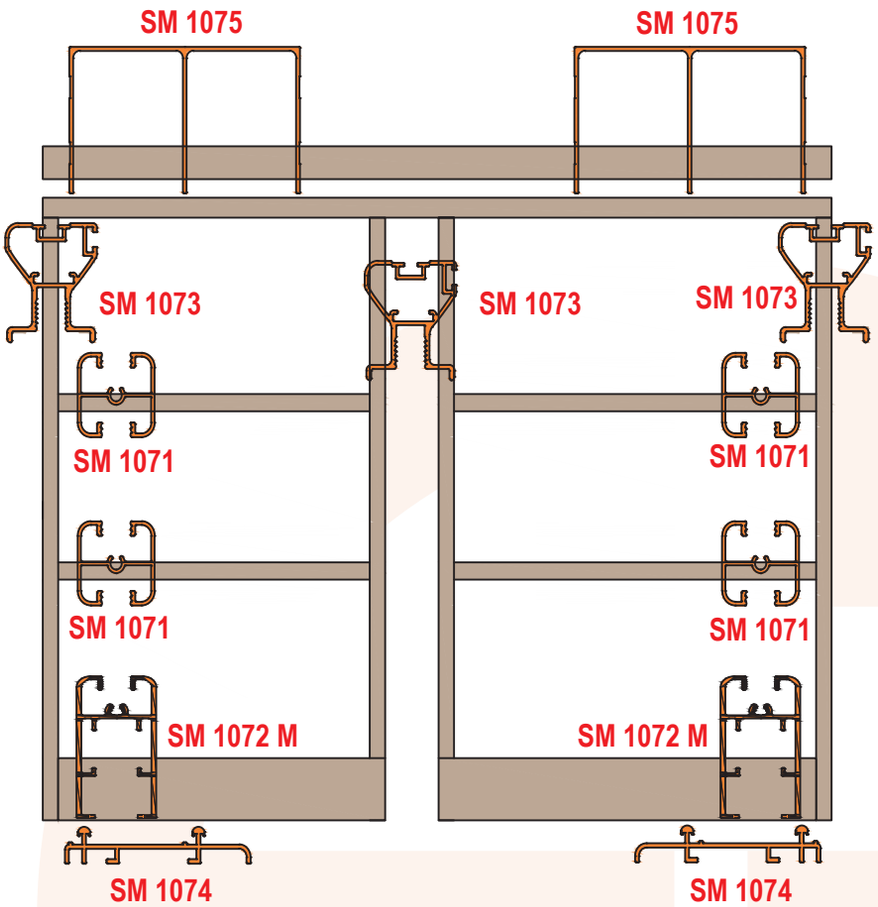
SM 1076 R
0,880 Kg/m

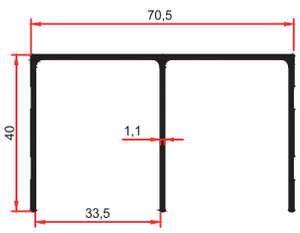
NEW YENİ



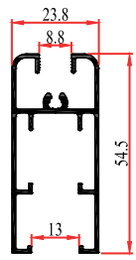
PRF-30539
0,810 Kg/m

RAY DOLAP PROFİLLERİ SLIDIG DOOR PROFILES

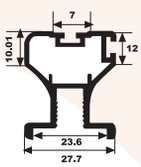




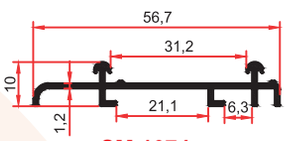
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0,575 Kg/m



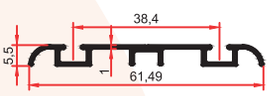
SM 1072 M
0,575 Kg/m



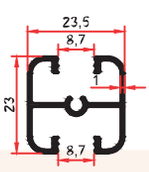
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0,425 Kg/m



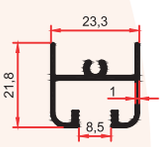
SM 1074
0,315 Kg/m



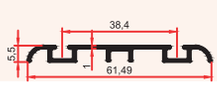
SM 1074 A
0,294 Kg/m



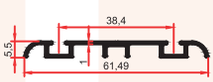
SM 1071
0,290 Kg/m



SM 1076
0,265 Kg/m



SM 1074 A



SM 1074 A



1074 A YATIK RULMAN



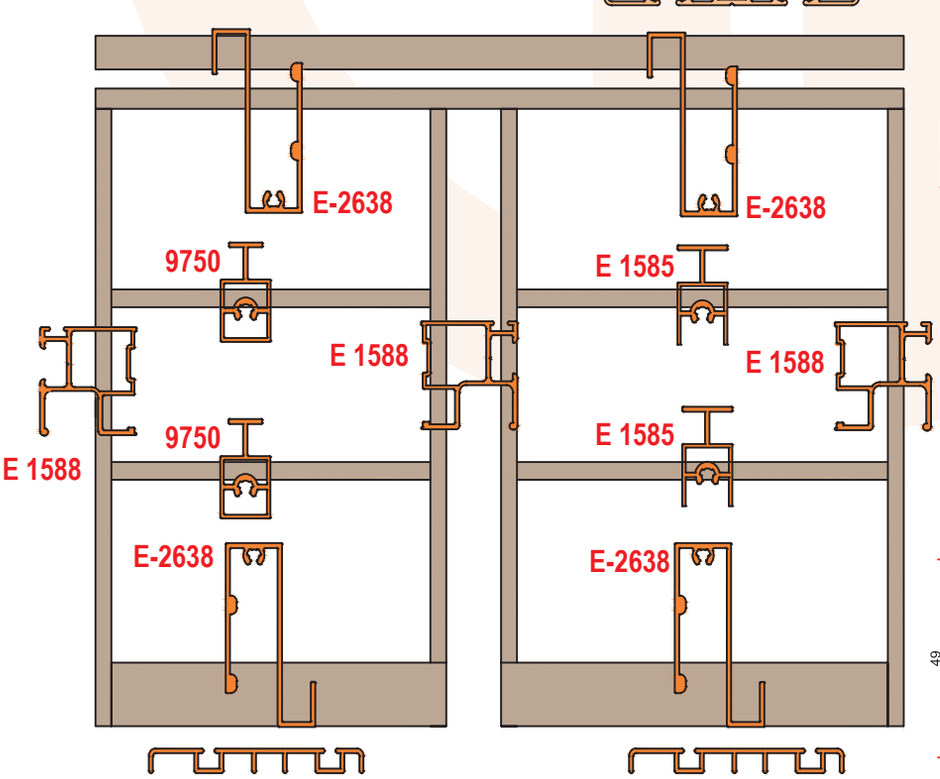
1074 YATIK RULMAN

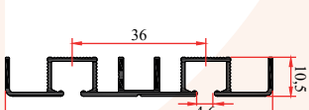


PRF-30099

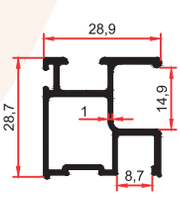


PRF-30099





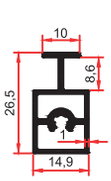
PRF-30099
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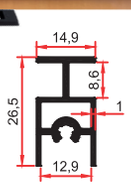
E 1588
0,415 Kg/m

30097-30099 ALÜMİNYUMA GÖRE
ÜST MEKANİZMA SETİ

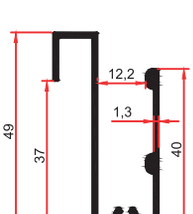




9750
0,305 Kg/m



E-1585
0,285 Kg/m

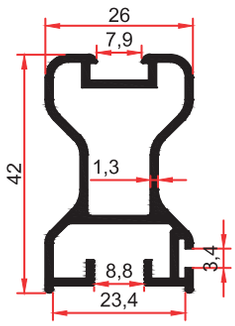


E-2638
0,520 Kg/m

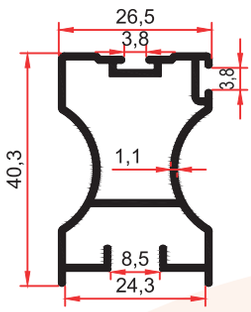


ÇİFT TEKER RULMAN

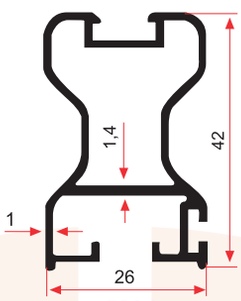
YENİ MOBİLYA PROFİLLERİ NEW FURNITURE PROFILES



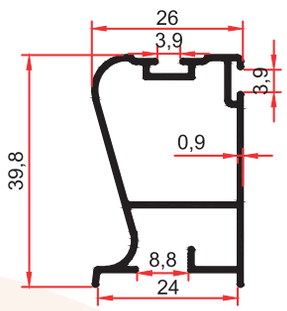
4418
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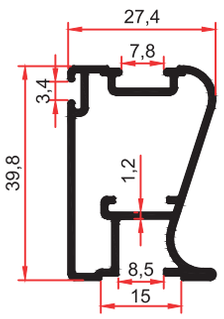
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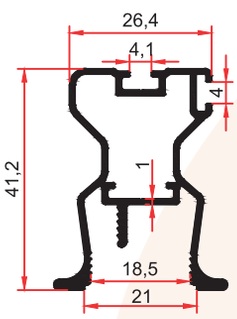
5804
0,495 Kg/m



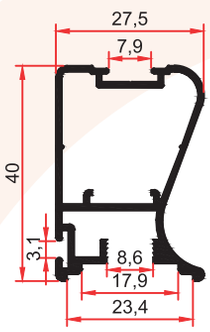
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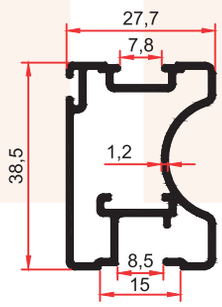
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0,550 Kg/m



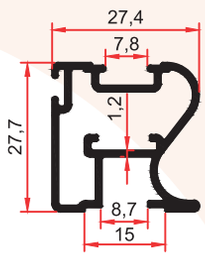
7473
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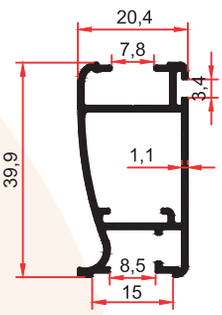
13431
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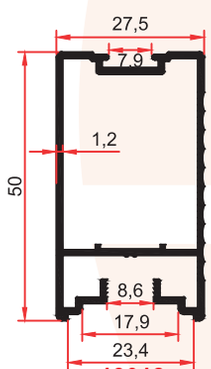
7346
0,565 Kg/m



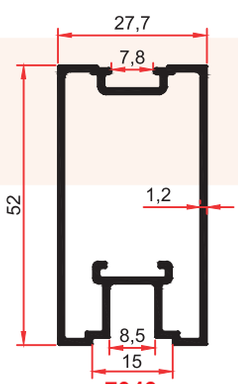
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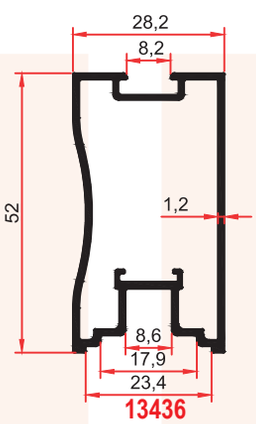
7347
0,430 Kg/m



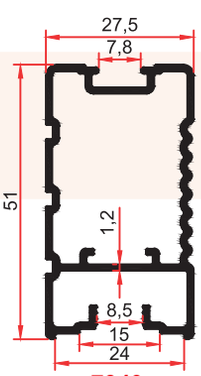
13018
0,570 Kg/m



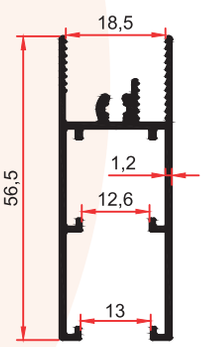
7348
0,645 Kg/m



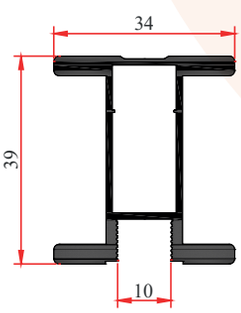
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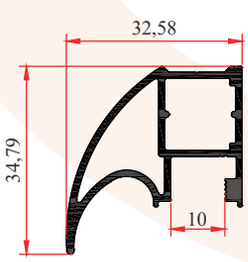
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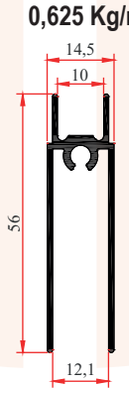
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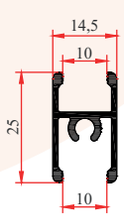
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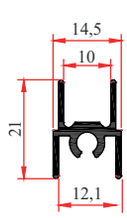
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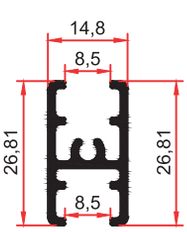
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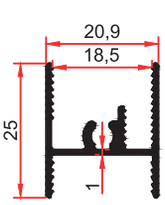
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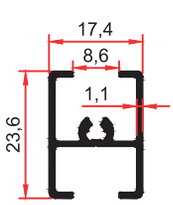
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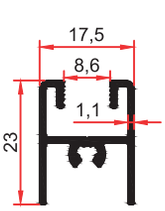
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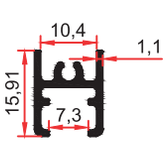
7475
0,245 Kg/m



8062
0,255 Kg/m

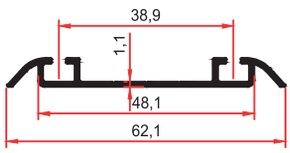


6830
0,265 Kg/m

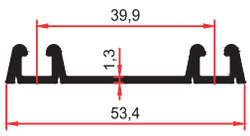


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0,235 Kg/m

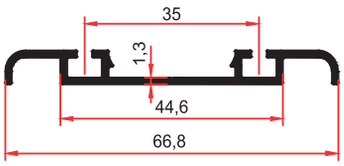
YENİ MOBİLYA PROFİLLERİ NEW FURNITITURE PROFILES



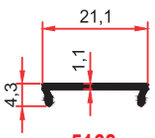
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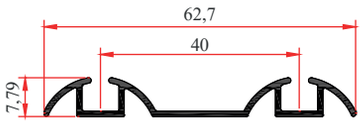
6010 A
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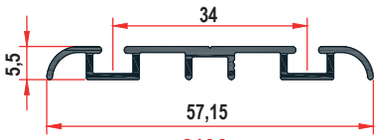
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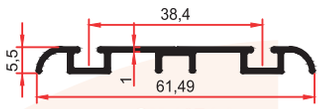
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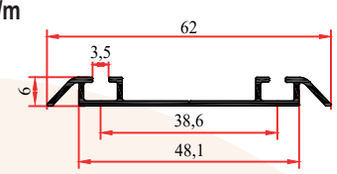
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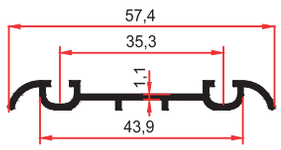
2196
0,280 Kg/m



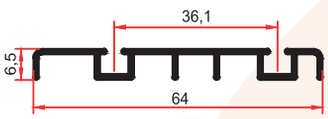
SM 1074 A
0,295 Kg/m



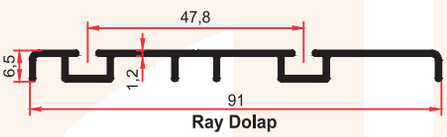
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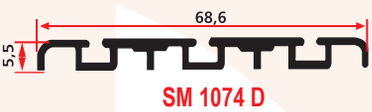
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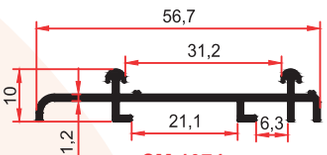
E 2278
0,355 Kg/m



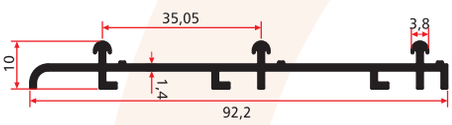
Ray Dolap
9068
0,455 Kg/m



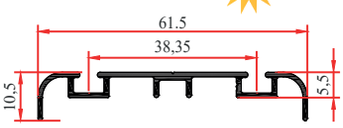
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0,380 Kg/m



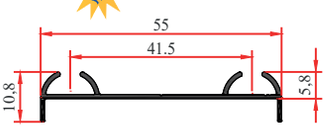
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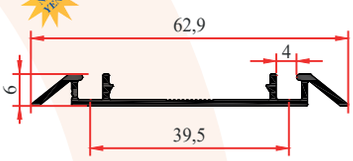
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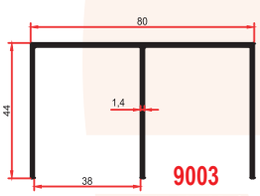
PRF-30172
0,320 Kg/m



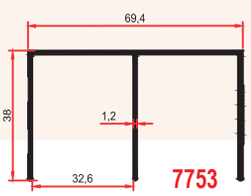
PRF-30173
0,225 Kg/m



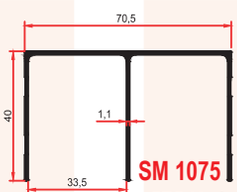
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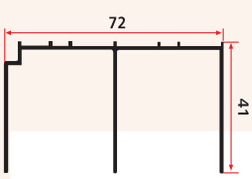
9003
0,740 Kg/m



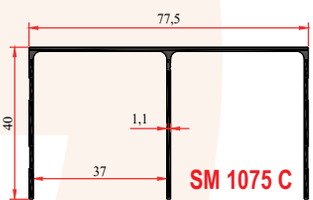
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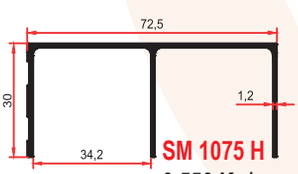
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0,575 Kg/m



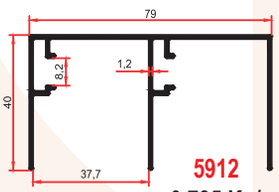
SM 1075 D
0,715 Kg/m



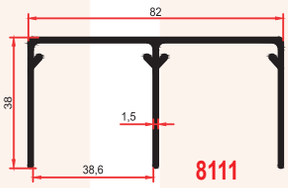
SM 1075 C
0,595 Kg/m



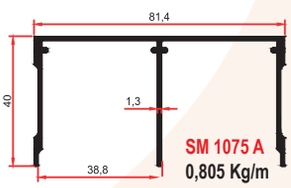
SM 1075 H
0,550 Kg/m



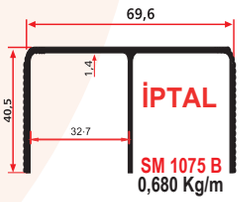
5912
0,735 Kg/m



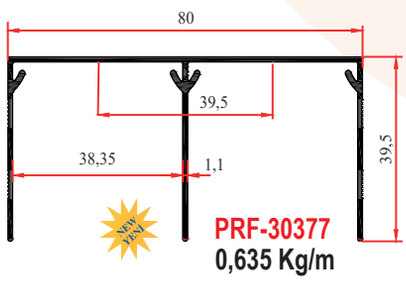
8111
0,845 Kg/m



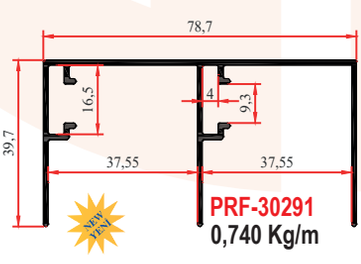
SM 1075 A
0,805 Kg/m



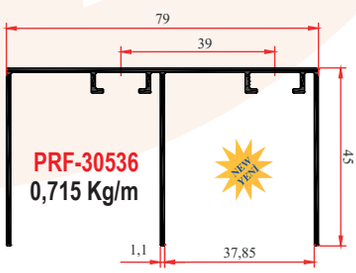
İPTAL
SM 1075 B
0,680 Kg/m



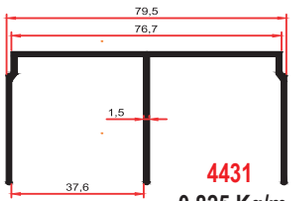
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0,635 Kg/m



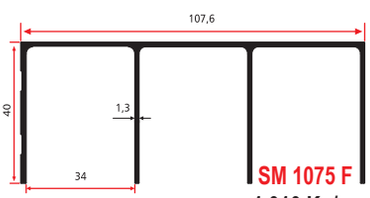
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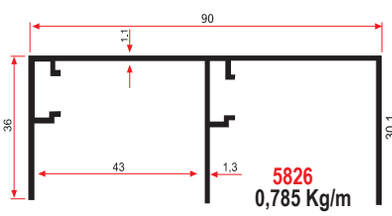
PRF-30536
0,715 Kg/m



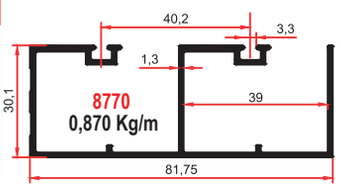
4431
0,825 Kg/m



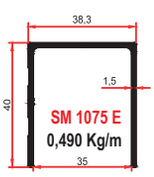
SM 1075 F
1,010 Kg/m



5826
0,785 Kg/m

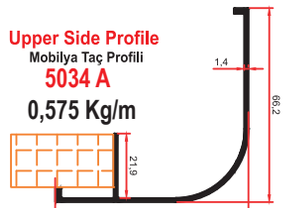


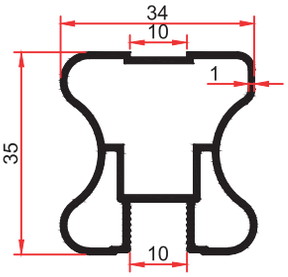
8770
0,870 Kg/m



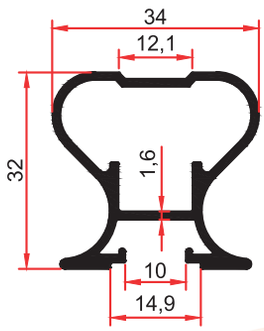
SM 1075 E
0,490 Kg/m

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

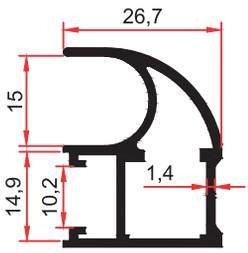




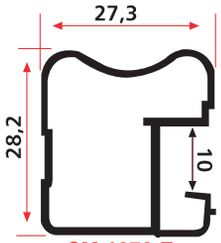
SM 1073 B
0,500 Kg/m



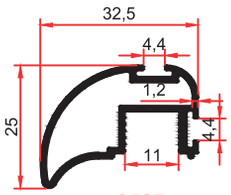
SM 1073 D
0,525 Kg/m



SM 1073 A
0,470 Kg/m



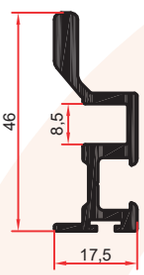
SM 1073 E
0,365 Kg/m



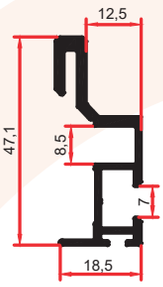
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0,385 Kg/m



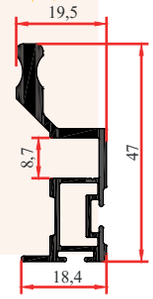
SM 1076 F
0,710 Kg/m



5817
0,660 Kg/m



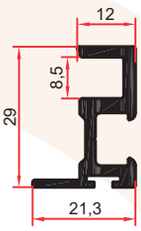
6092
0,485 Kg/m



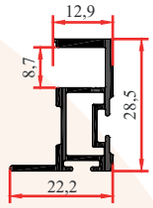
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0,500 Kg/m



6091
0,380 Kg/m



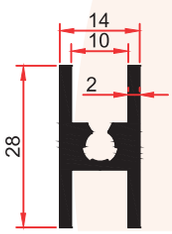
5818
0,450 Kg/m



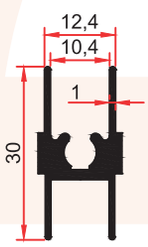
3380
0,350 Kg/m



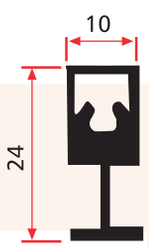
SM 1076 L
0,325 Kg/m



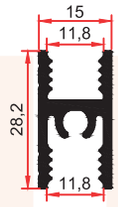
SM 1071 A
0,435 Kg/m



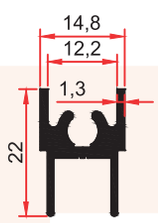
SM 1071 B
0,335 Kg/m



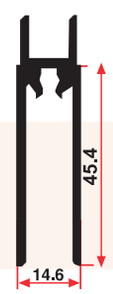
SM 1076 G
0,325 Kg/m



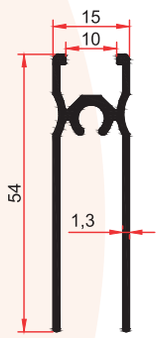
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0,410 Kg/m



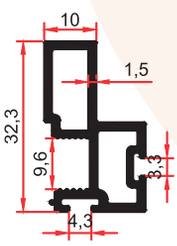
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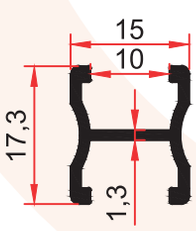
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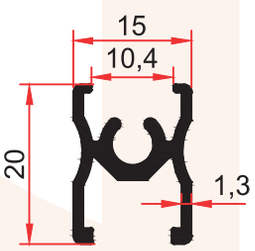
SM 1072 B
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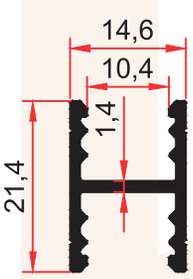
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0,445 Kg/m



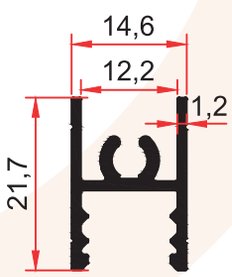
SM 1071 D
0,180 Kg/m



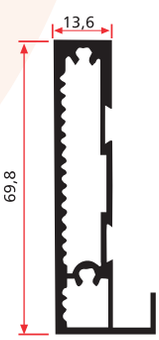
SM 1076 K
0,255 Kg/m



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

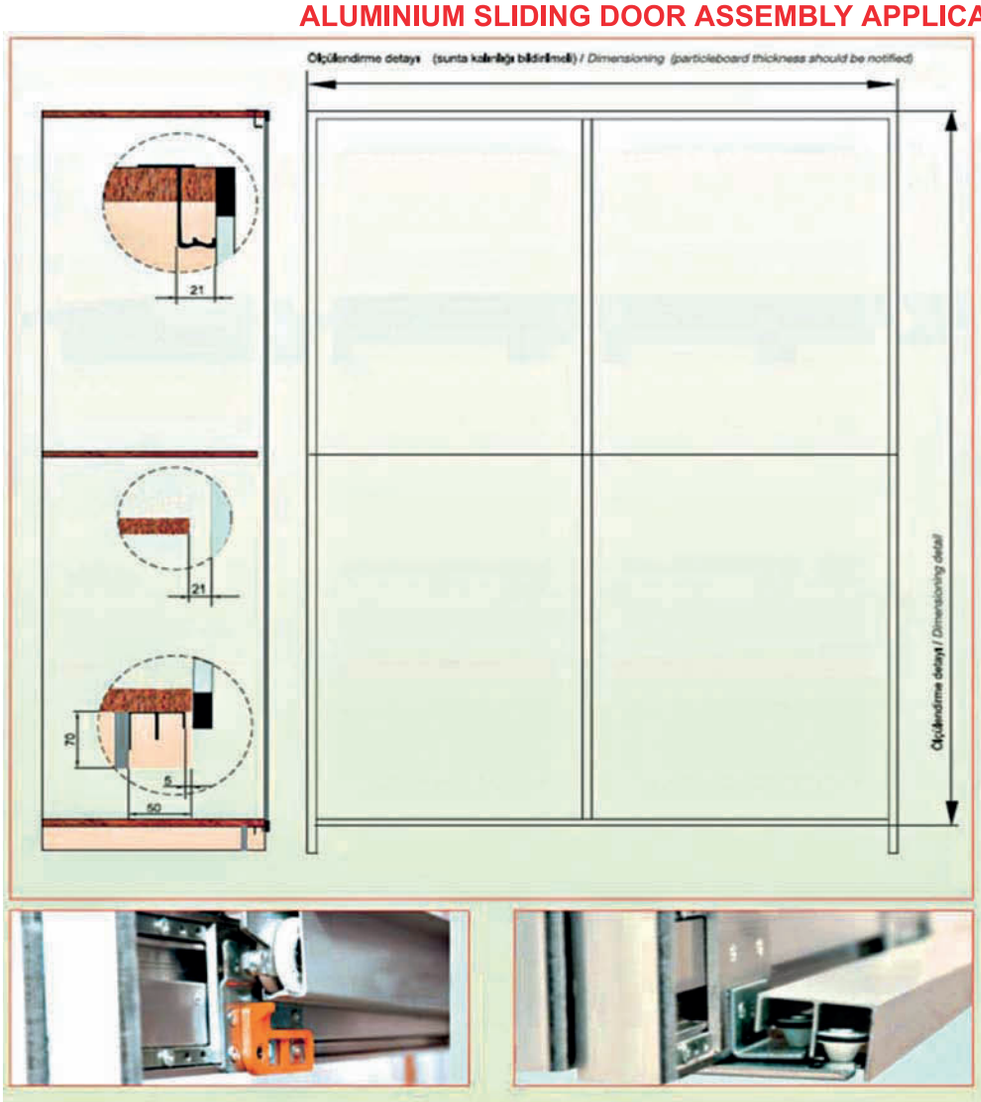


ÇİFT TEKER RULMAN



ÜST KLAVUZ

SÜRMELİ ALÜMİNYUM KAPAK MONTAJ UYGULAMASI
ALUMINIUM SLIDING DOOR ASSEMBLY APPLICATIONS




Üst teker dış kapak montaj
Upper wheel external cover installation


Alt teker dış kapak montaj
Inferior wheel external cover installation


Üst teker iç kapak montaj
Upper wheel internal cover installation

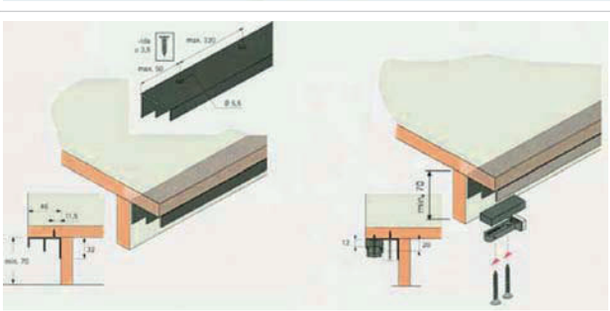

Alt teker iç kapak montaj
Inferior wheel internal cover installation

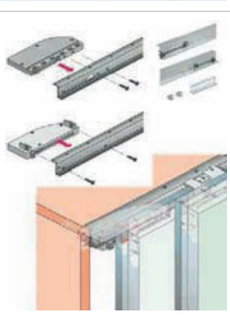
Büyük dolaplar için tasarım serbestliği

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.





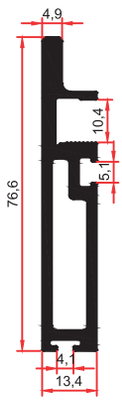
Darbe Emici Sistem

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

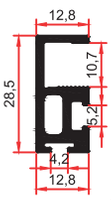
Impact Absorbing System

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

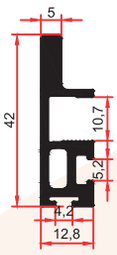
RAY DOLAP KAPAK - TOPLINE 22 SERİSİ 22 TOPLINE SERIES DRUM COVER - RAY



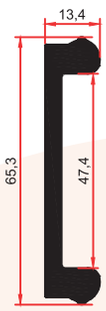
8339
1,195 Kg/m



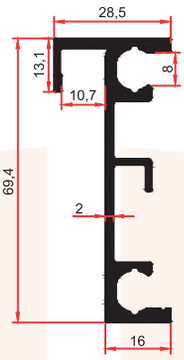
8107
0,415 Kg/m



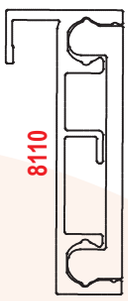
8108
0,595 Kg/m

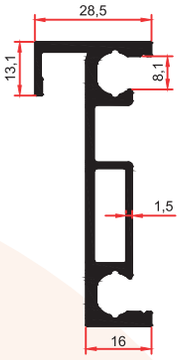


8109 RAY
1,035 Kg/m

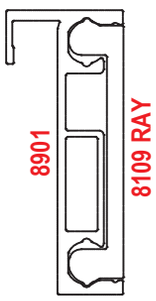


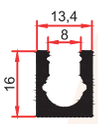
8110
0,975 Kg/m



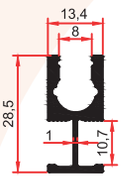


8901
1,050 Kg/m

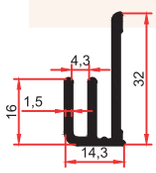




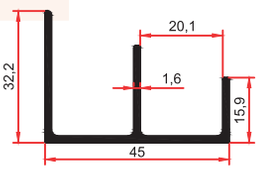
8294
0,255 Kg/m



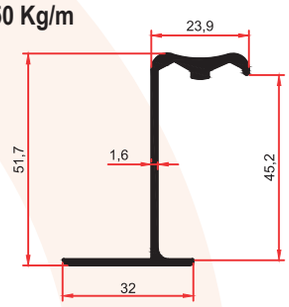
8106
0,335 Kg/m



SM 1076 H
0,295 Kg/m



SM 1080 A
0,485 Kg/m



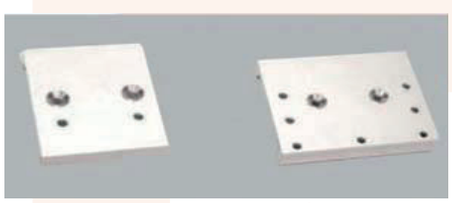
SM 1080
0,525 Kg/m



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

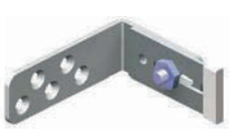




AHŞAP KAPAK İÇİN
DIŞ KAPAK APARATI



AHŞAP KAPAK İÇİN
İÇ KAPAK APARATI

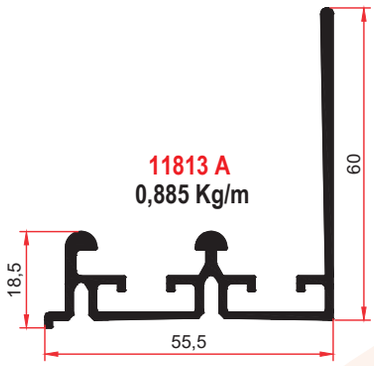


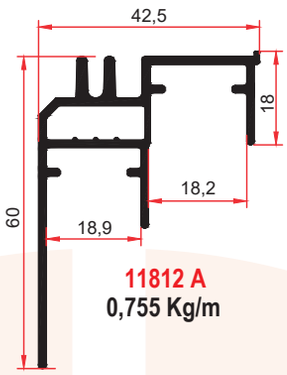
AHŞAP KAPAK İÇİN
DIŞ KAPAK AYARLI APARATI

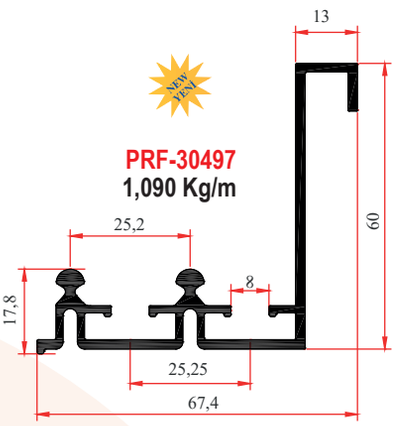


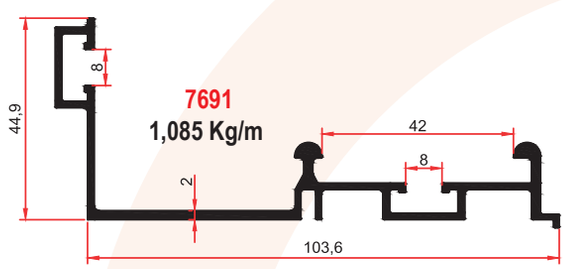
RAY KAPAK İÇİN
İÇ KAPAK APARATI

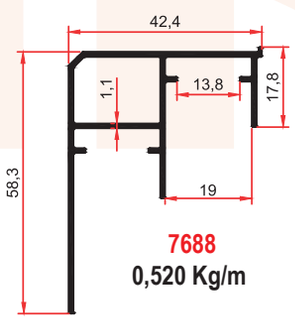
RAY DOLAP AĞIR SİSTEM MEKANİZMALARI HEAVY RAIL SYSTEM MECHANISMS OF CABINET

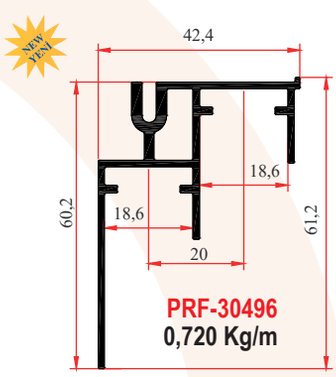


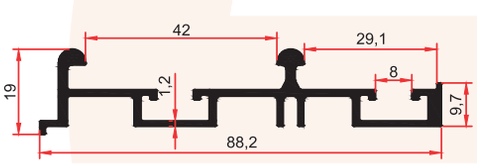


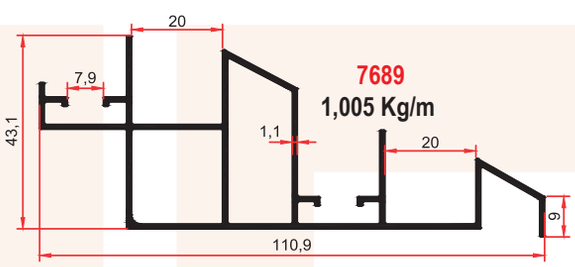














AĞIR SİSTEM DIŞ MEKANİZMA



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.

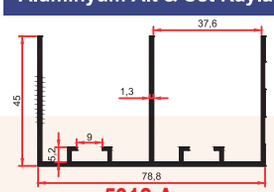
Takım İçerisi


Üst Makara

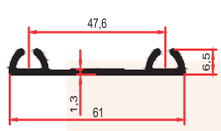

Ayarlı Alt Makara


Ray İçi Yavaşlatıcı

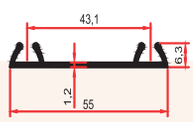
Alüminyum Alt & Üst Raylar



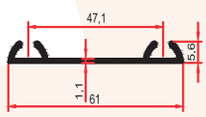
5912 A
0,775 Kg/m



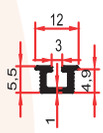
6874 ALT RAY
0,305 Kg/m



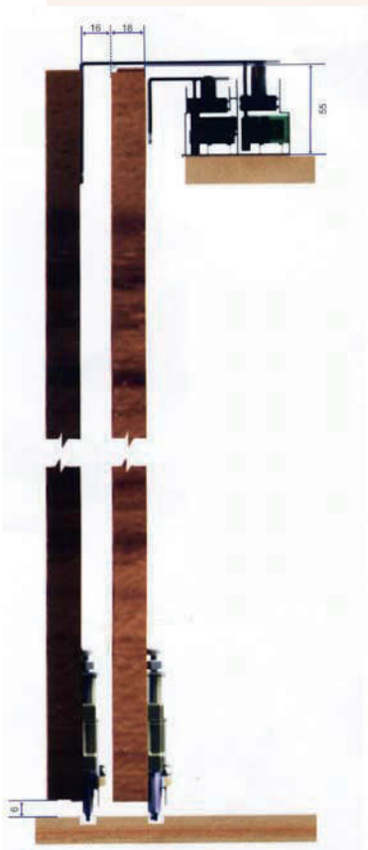
13234 ALT RAY
0,255 Kg/m



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

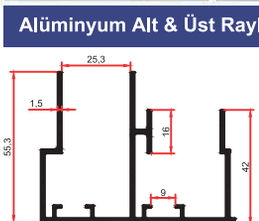

Dış Üst Makara


İç Üst Makara

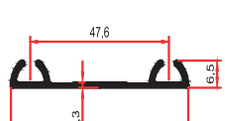

Ayarlı Alt Makara


Yavaşlatıcı

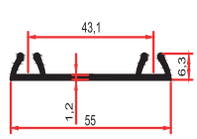
Alüminyum Alt & Üst Raylar



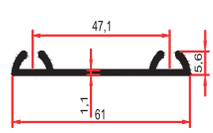
5912 B ÜST RAY
1,080 Kg/m



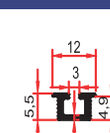
6874 ALT RAY
0,305 Kg/m



13234 ALT RAY
0,255 Kg/m



13233 ALT RAY
0,270 Kg/m



3736
0,070 Kg/m