



ALFORE

PROFİLLER - PROFILES

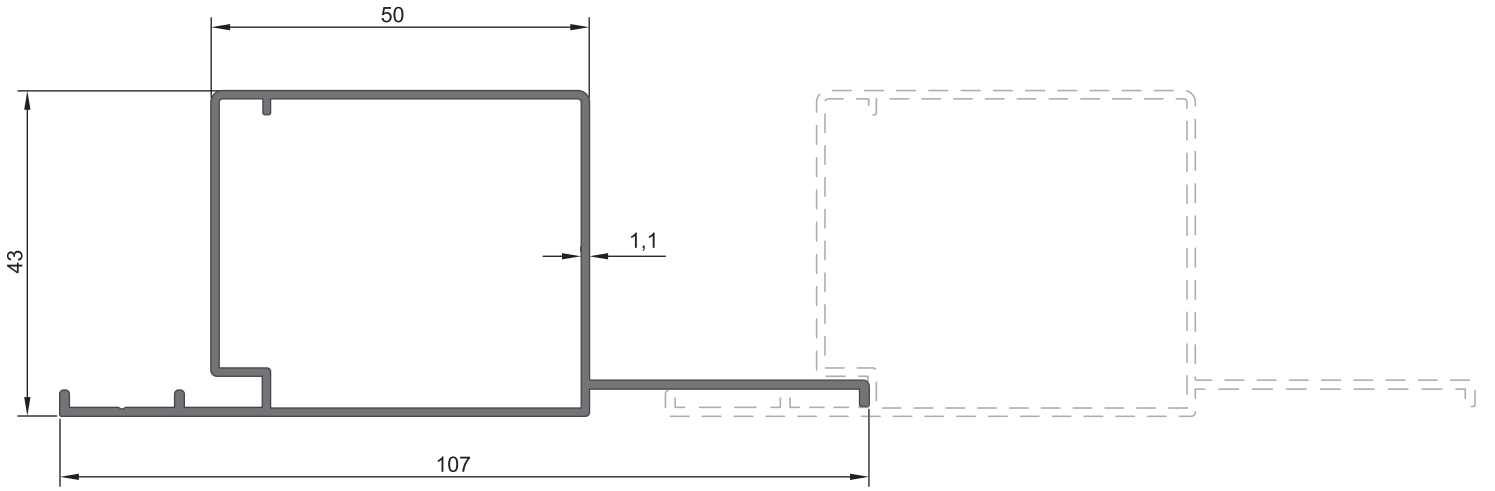
DUVAR TAVAN

KAPLAMA SİSTEMİ
CLADDING SYSTEM

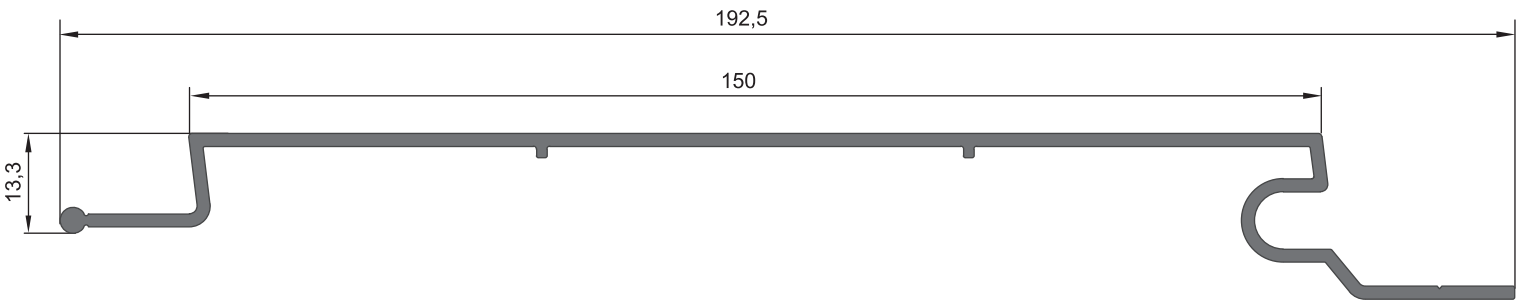
- Plastik Hizalama**
Plastic Corner Alignment
- Krom Hizalama**
Chrome Corner Alignment
- Dik Bağlantı**
Transom-Mullion Cleat
- Pres Takoz**
Corner Cleat Profile
- Vidalı Takoz**
Corner Spring
- Adaptör Kapağı**
Adapter Cap
- Kertme**
Notching
- Takoz Punch**
Manual Punch
- Köşe Pres**
Press Tool
- Testere**
Saw
- Hızlı Yapıştırıcı**
Adhesive
- Siliyon**
Sealant
- Falçata**
Curved Knife
- Tokmak**
Mallet
- Ambalaj Miktarı**
Packing Unit
- Delik Çapı**
Drilling Jig
- Yalıtım Bantı**
Insulation Tape

11283

Cephe Dekor Profili

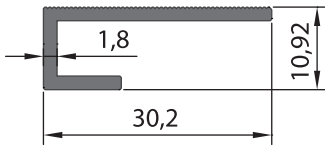
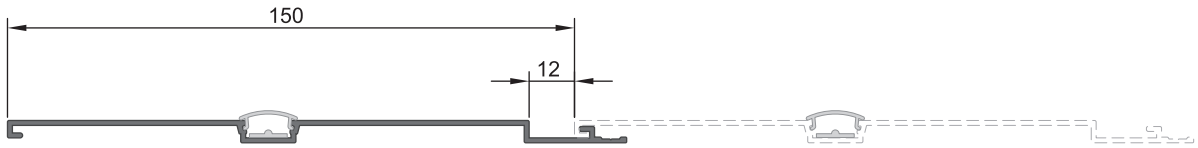
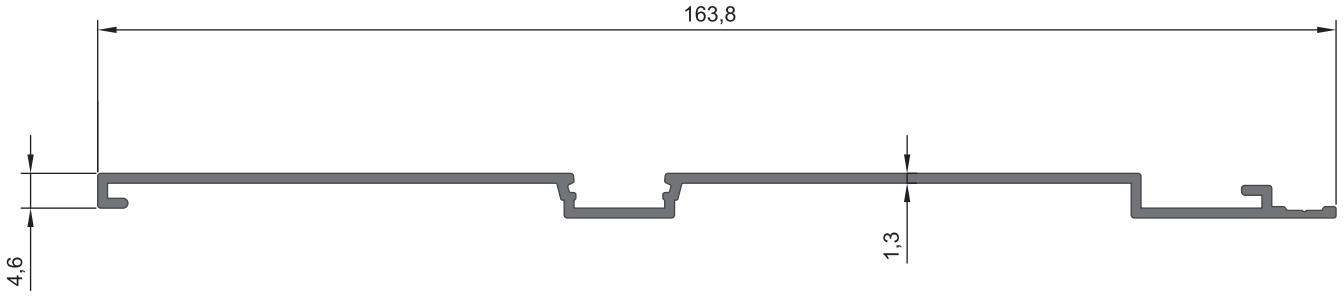
 Ağırlık (Kg/mt.)
 0,756 Kg/mt.

11280

Cephe Kaplama 150 mm

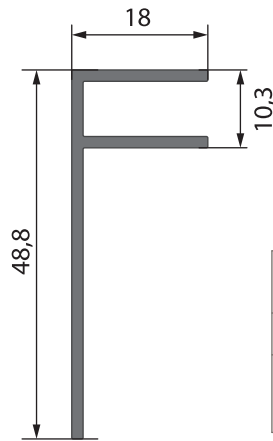
 Ağırlık (Kg/mt.)
 1,170 Kg/mt.


11285

Tavan Lambri Profili (150'lik)

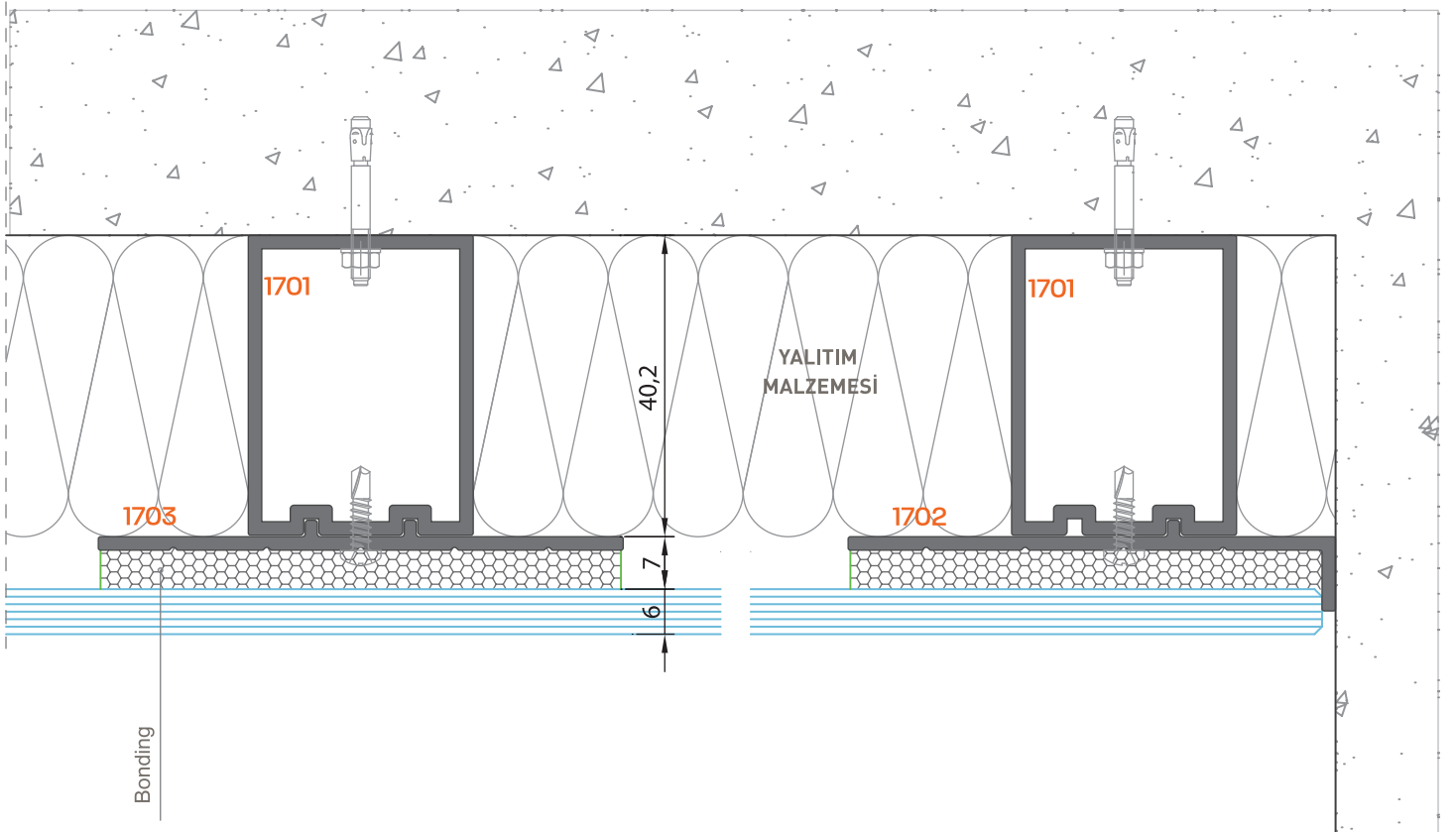
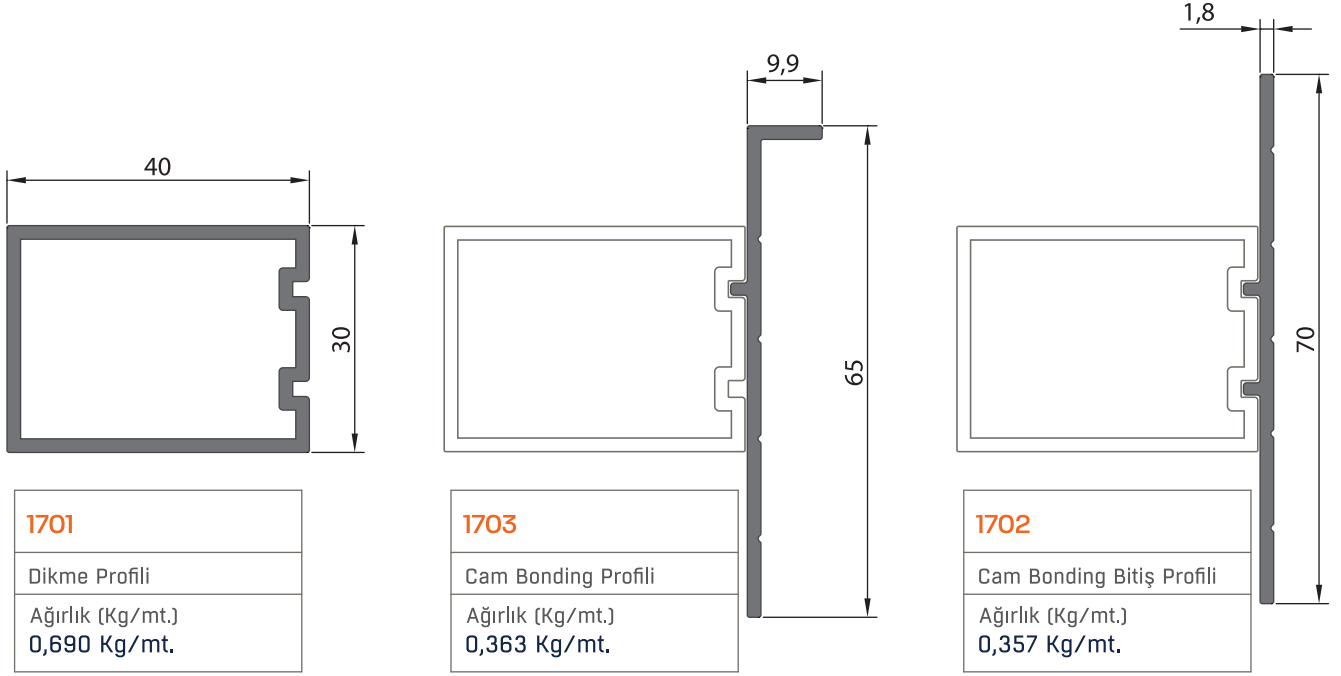
 Ağırlık (Kg/mt.)
 0,667 Kg/mt.

2829

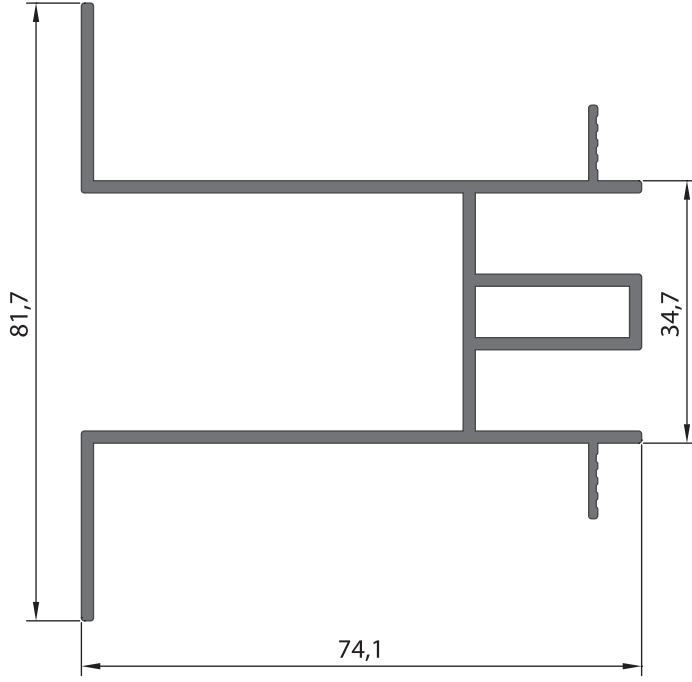
Sinterflex Askı Profili Orta

 Ağırlık (Kg/mt.)
 0,227 Kg/mt.

11286

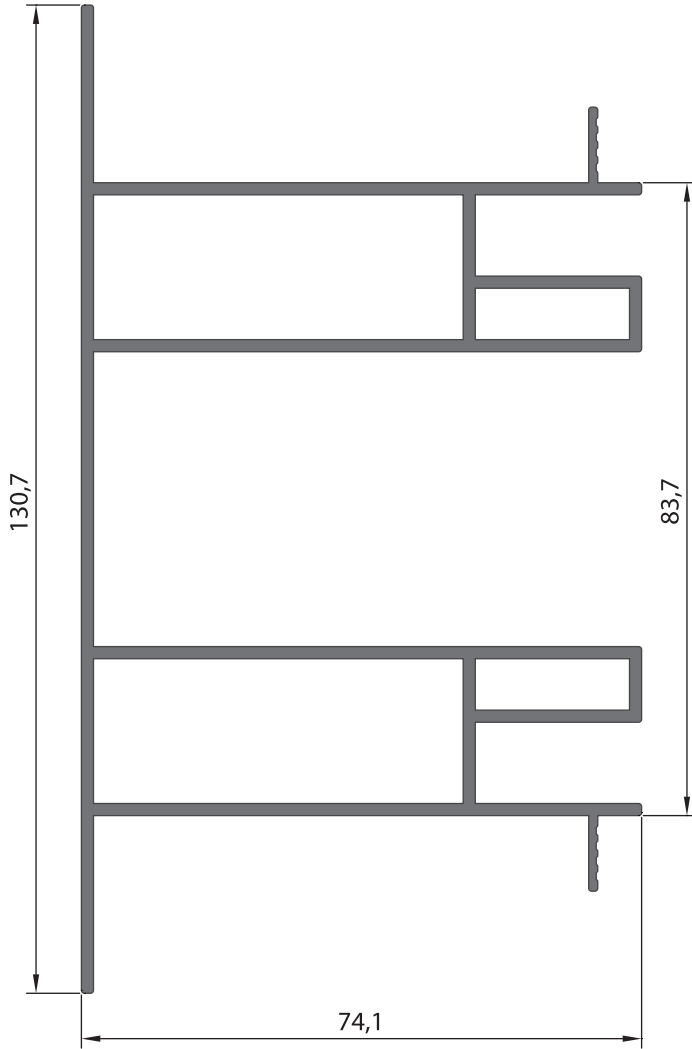
F Profil

 Ağırlık (Kg/mt.)
 0,333 Kg/mt.



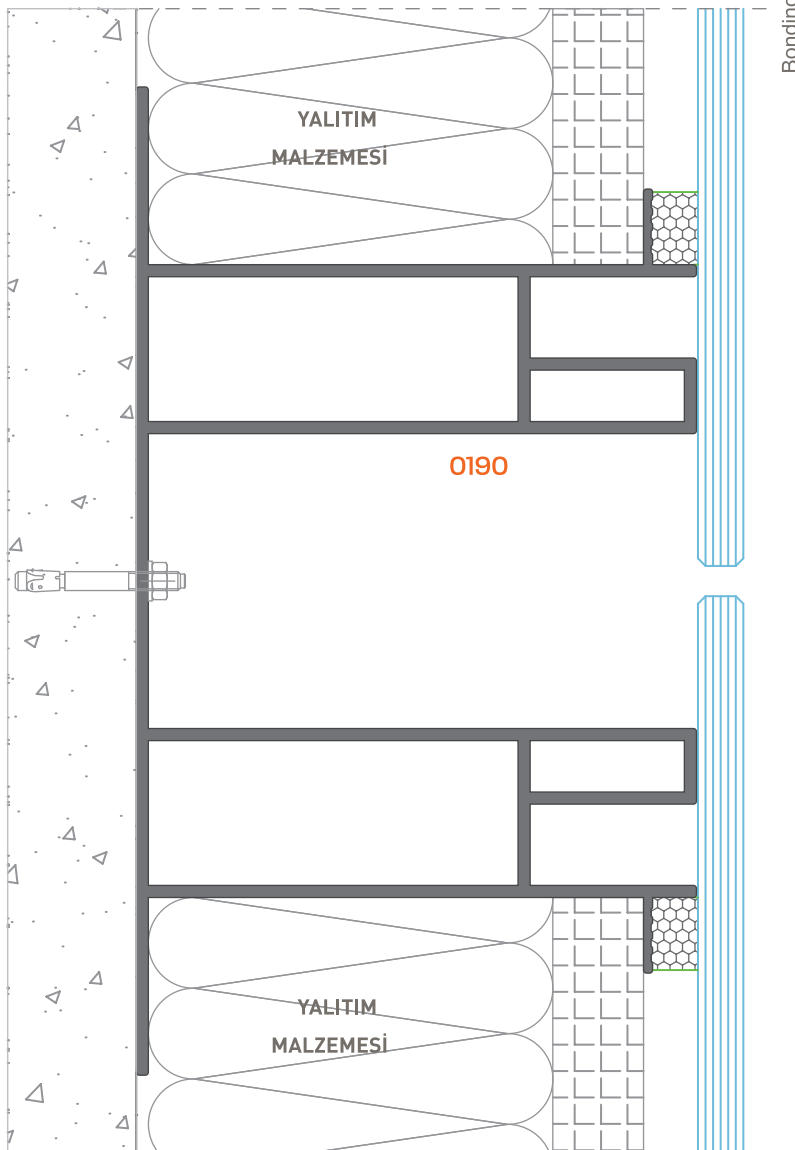
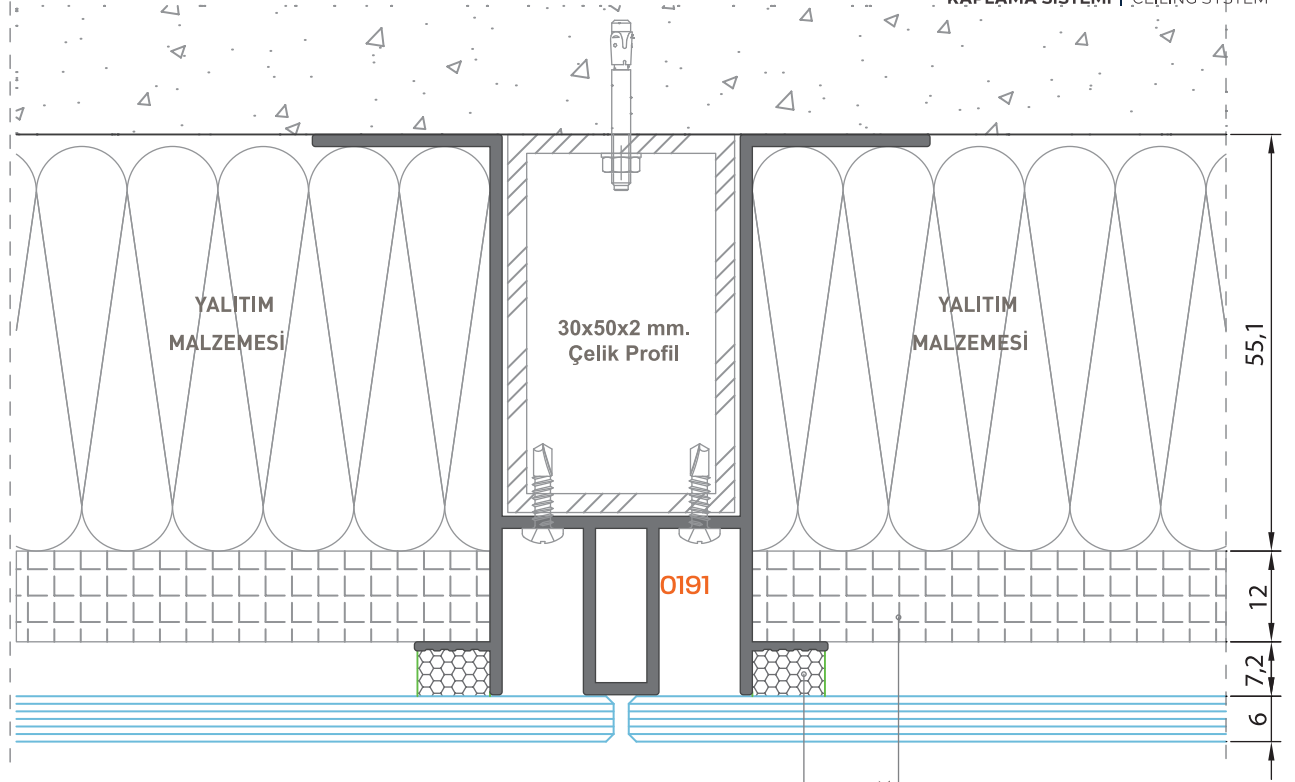

0191

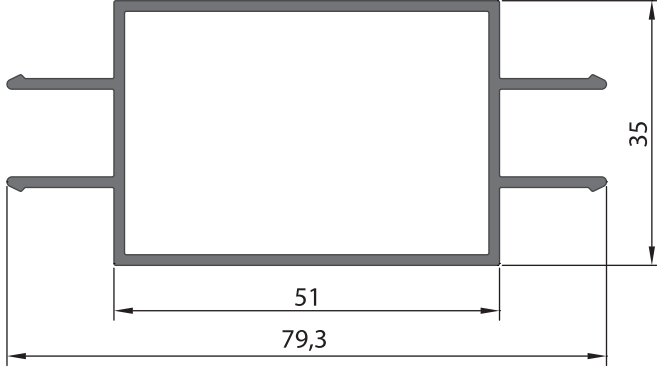
Düşey Profil

 Ağırlık (Kg/mt.)
1,263 Kg/mt.

0190

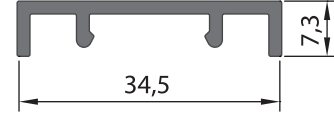
Yatay Profil

 Ağırlık (Kg/mt.)
2,300 Kg/mt.

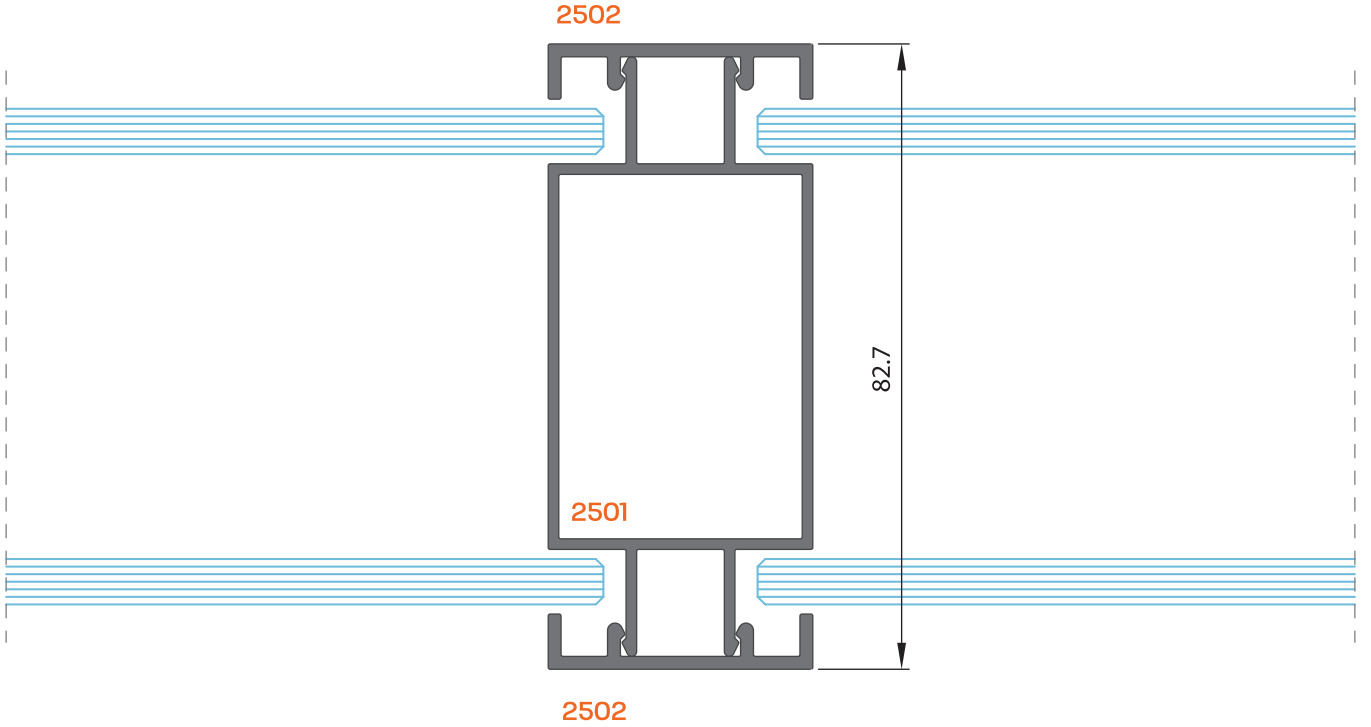


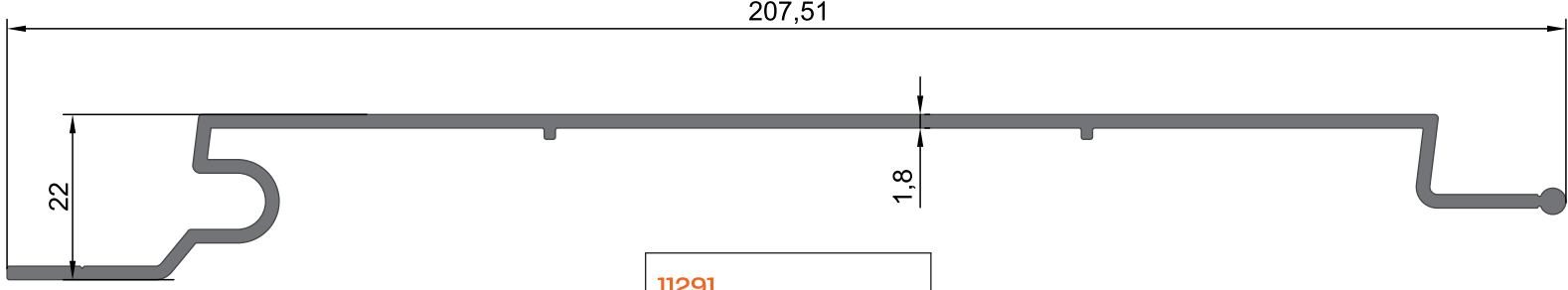


2501
İç Bölme Profili
Ağırlık (Kg/mt.) 0,849 Kg/mt.

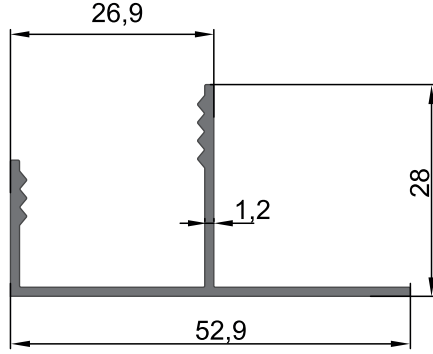


2502
İç Bölme Profil Kapak
Ağırlık (Kg/mt.) 0,256 Kg/mt.

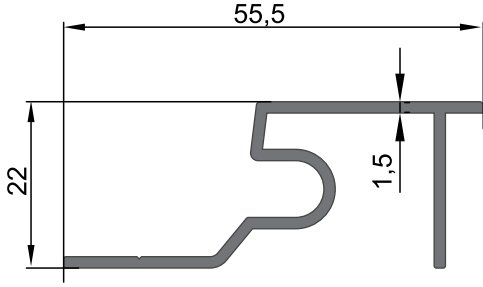




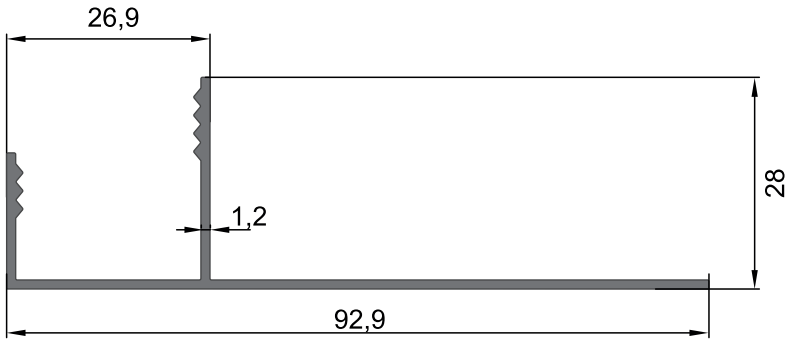
11291
Lambri Duvar Profili
Ağırlık (Kg/mt.) 1,244 Kg/mt.



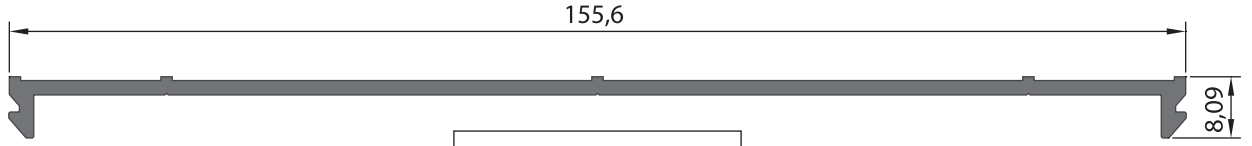
11293
Lambri Bitiş Profili
Ağırlık (Kg/mt.) 0,336 Kg/mt.



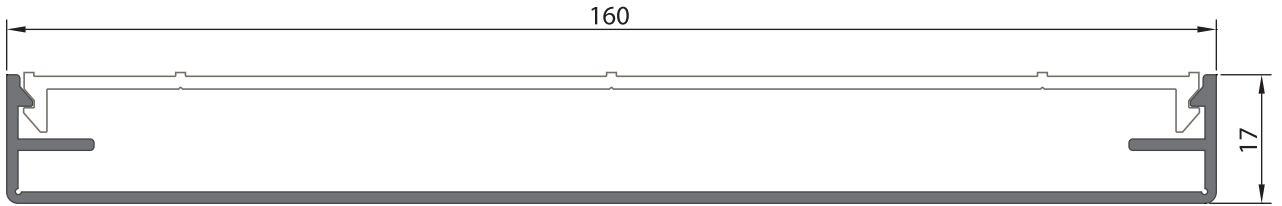
11292
Alt / Üst Lambri Bitiş Profili
Ağırlık (Kg/mt.) 0,439 Kg/mt.



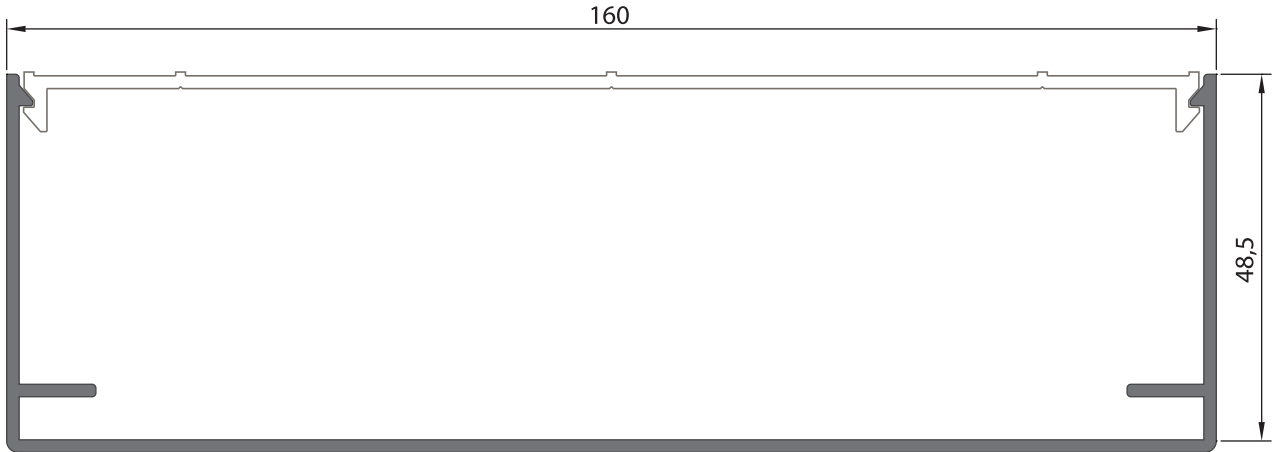
11294
Lambri Bitiş Profili
Ağırlık (Kg/mt.) 0,466 Kg/mt.


0095

Cephe Kapak Alt Profili

 Ağırlık (Kg/mt.)
 0,885 Kg/mt.

0093

Cephe Kapak Profili

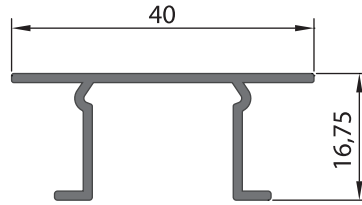
 Ağırlık (Kg/mt.)
 0,874 Kg/mt.

0094

Cephe Kapak Profili

 Ağırlık (Kg/mt.)
 1,252 Kg/mt.


947

Cephe Kapak Profili

 Ağırlık (Kg/mt.)
 0,588 Kg/mt.

948

Cephe Kapak Profili

 Ağırlık (Kg/mt.)
 0,261 Kg/mt.
