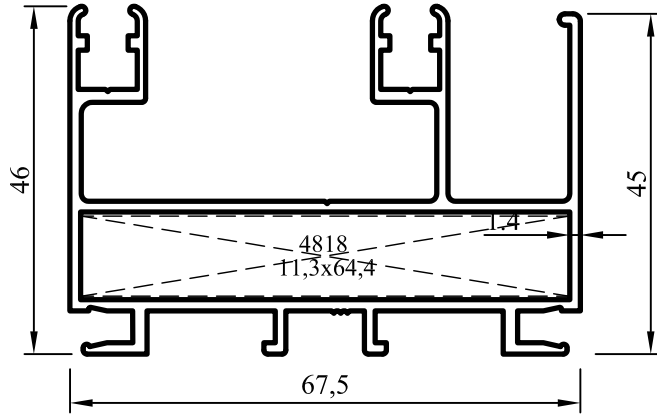
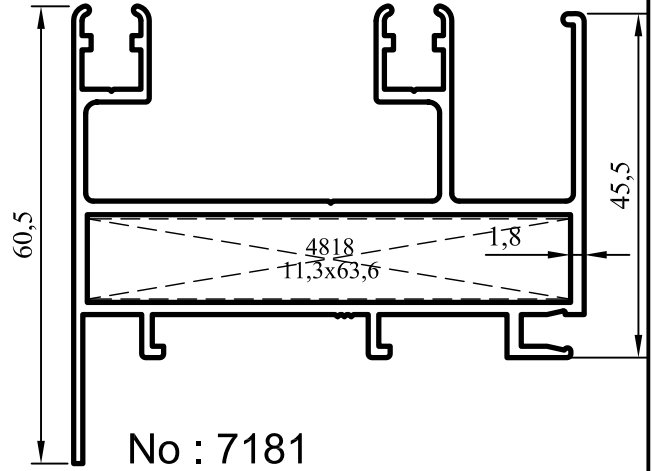


Yalıtımsız Sürme Serisi



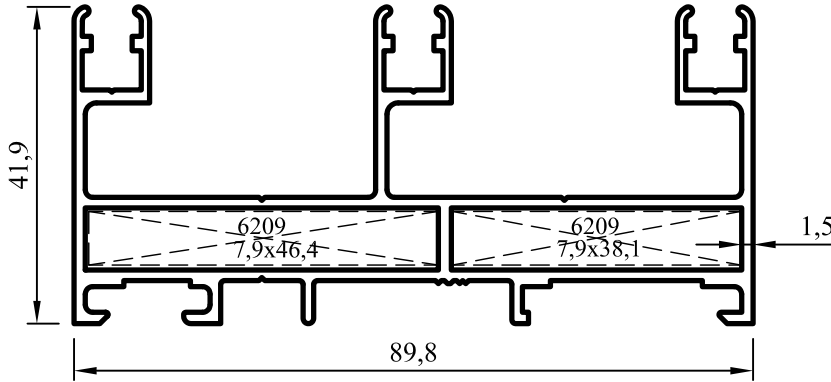
No : 4826

İkili Kasa
1.245 kg/m
 $J_x = 8,30 \text{ cm}^4$
 $J_y = 24,94 \text{ cm}^4$



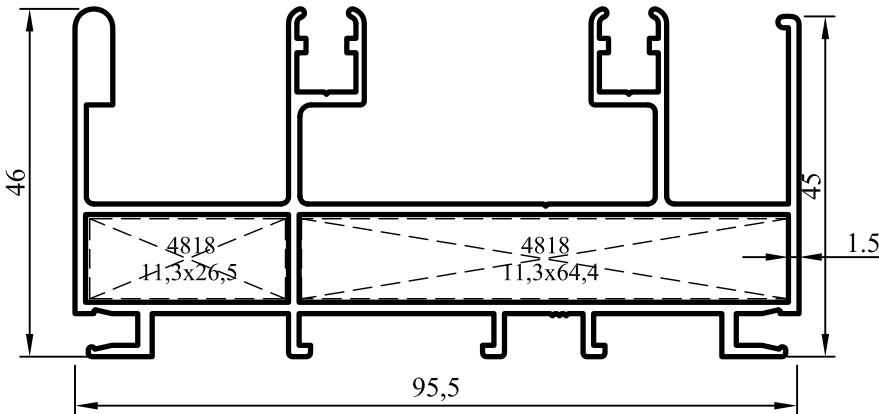
No : 7181

İkili Kasa
1,375 kg/m
 $J_x = 9,45 \text{ cm}^4$
 $J_y = 29,17 \text{ cm}^4$



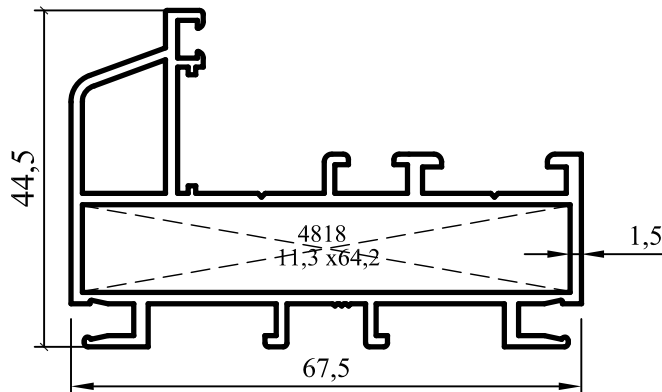
No : 4817

Üçlü Kasa
1.515 kg/m
 $J_x = 7,58 \text{ cm}^4$
 $J_y = 51,93 \text{ cm}^4$



No : 5136

Sineklikli Kasa
1.760 kg/m
 $J_x = 11,86 \text{ cm}^4$
 $J_y = 67,52 \text{ cm}^4$

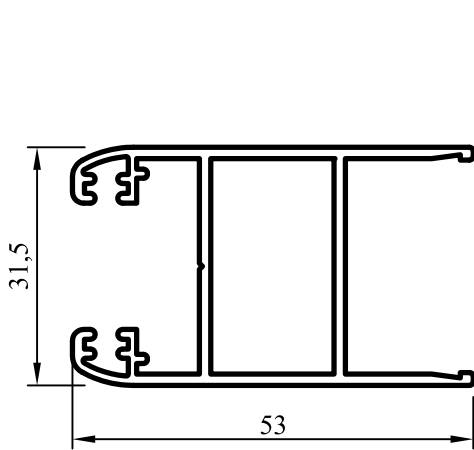


No : 5571

Sabite Geçiş Profili
1,160 kg/m
 $J_x = 4,90 \text{ cm}^4$
 $J_y = 21,55 \text{ cm}^4$
*S 55 Serisi ile çalışır.

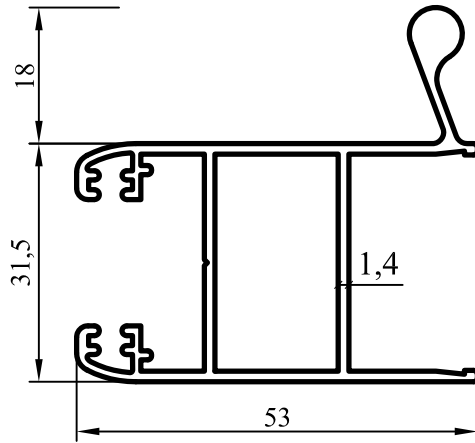
Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

Yalıtımsız Sürme Serisi



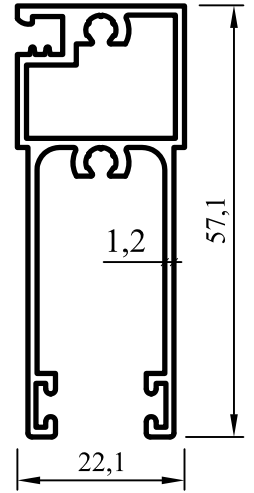
No : 5001

Yan Kanat Jx = 4,48 cm⁴
0,760 kg/m Jy = 5,81 cm⁴



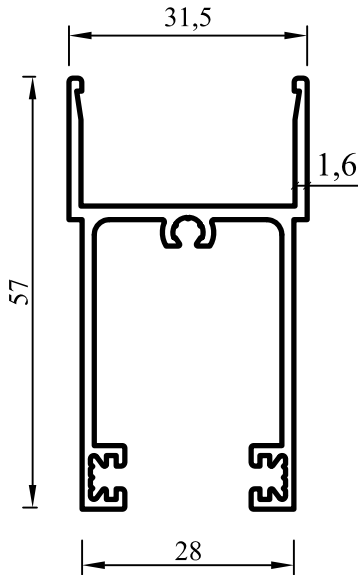
No : 5002

T Yan Kanat Jx = 5,03 cm⁴
0,885 kg/m Jy = 11,43 cm⁴



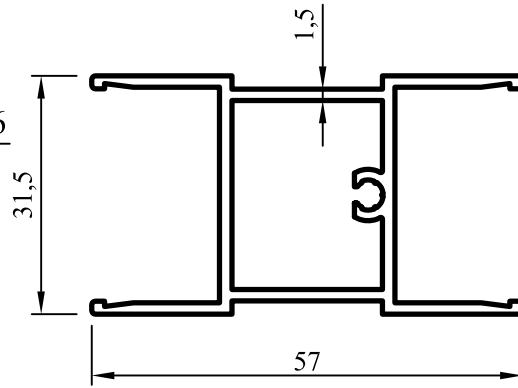
No : 5134

Sineklik Etek
0,685 kg/m



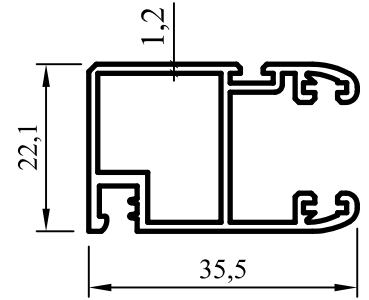
No : 5000

Etek
0,720 kg/m



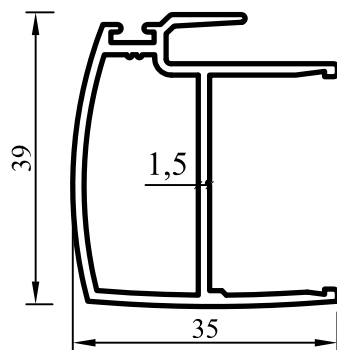
No : 5825

Kanat Orta Jx = 4,14 cm⁴
0,750 kg/m Jy = 5,63 cm⁴



No : 5135

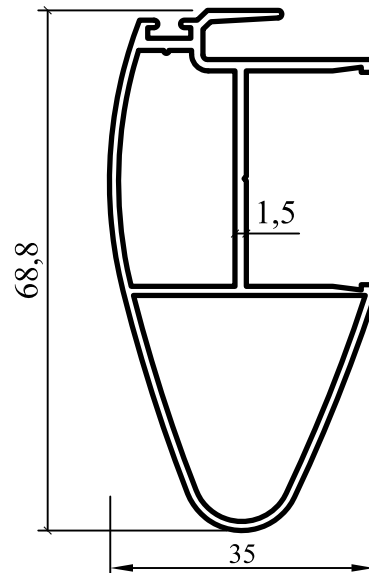
Sineklik Kanat
0,485 kg/m



No : 5413

Orta Kanat
0,595 kg/m

Jx = 4,10 cm⁴
Jy = 1,92 cm⁴



No : 5009

T Orta Kanat
0,780 kg/m

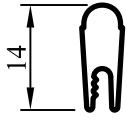
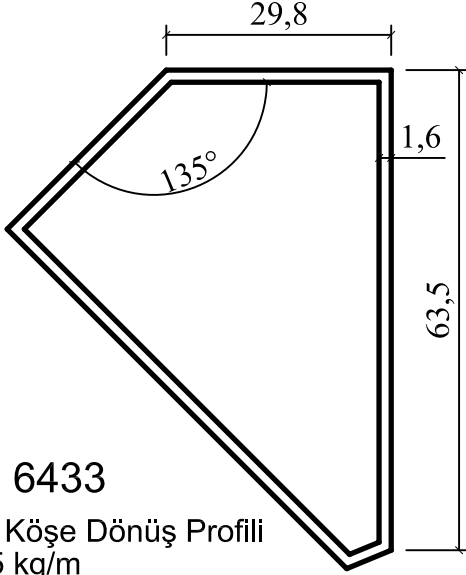
Jx = 12,27 cm⁴
Jy = 2,66 cm⁴

Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

Yalıtımsız Sürme Serisi

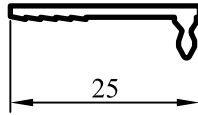
No: 6433

135 Köşe Dönüş Profili
0,815 kg/m



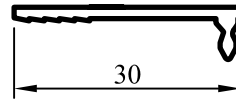
No : 5275

Ray
0,140 kg/m
naturel eloksalli



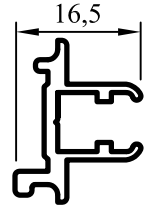
No : 5371

T bini
0,140 kg/m



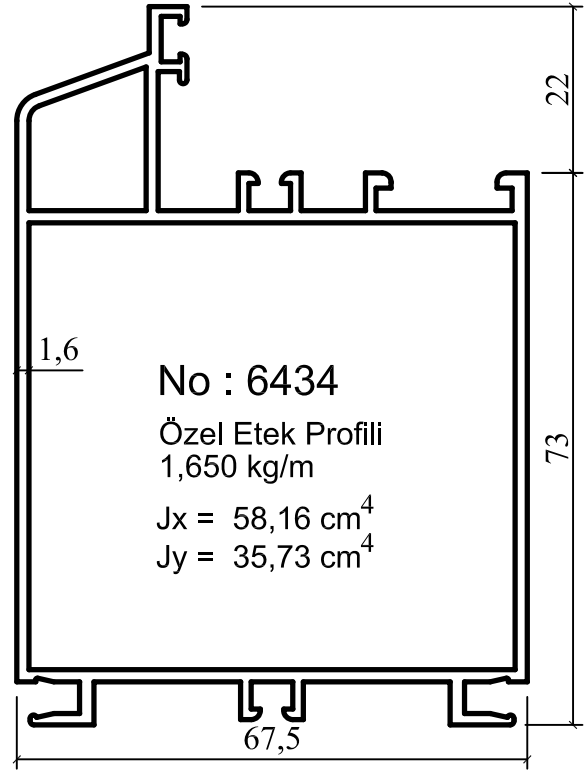
No : 5370

T Bini
0,160 kg/m



No : 5826

Adaptör
0,230 kg/m

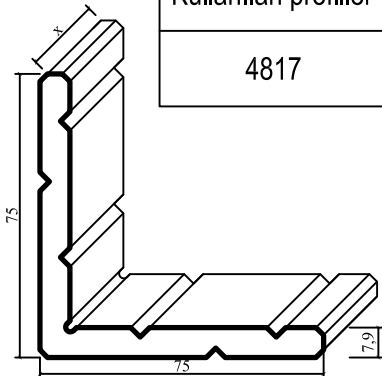


No: 6209

Köşe Takoğu

2,910 g/m

Kullanılan profiller	Kesim ölçüsü Cutting size
4817	38.1 mm 46.4 mm

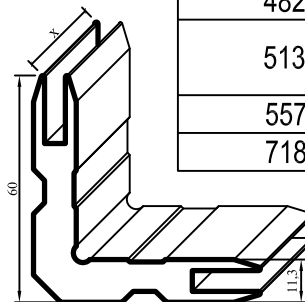


No: 4818

Köşe Takoğu

2,465 g/m

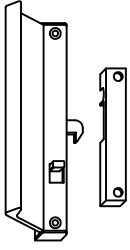
Kullanılan profiller	Kesim ölçüsü Cutting size
4826	64.4 mm
5136	26.5 mm 64.4 mm
5571	64.2 mm
7181	63.6 mm



ÖLÇEK: 1/1, 1/2

Dikkat : Köşeler preslenmeden önce mutlaka takozlarına epoksi tatbikatı uygulanmalıdır.
Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

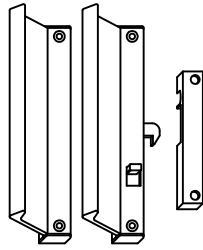
Yalıtımsız Sürme Serisi



1150

Sürme Kilit

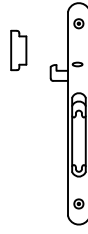
2 ad/pk



1150-B

Çift Taraflı Sürme Kilit

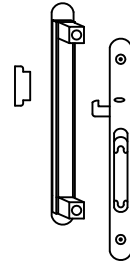
1 ad/pk



1151

Gömme Kilit

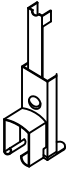
12 ad/pk



1171

Çift Taraflı Gömme Kilit

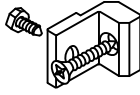
10 ad/pk



1153

Yan Kanat Kapağı

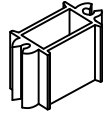
18 ad/pk



1154

Kanat Sabitleme

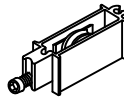
60 ad/pk



1155

Sabit Rulman

40 ad/pk



1156

Ayarlı Rulman

" Tekli "

20 ad/pk

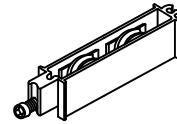


1157

Ayarsız Rulman

" Tekli "

20 ad/pk

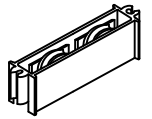


SK-4577

Ayarlı Rulman

" Çiftli "

12 ad/pk



SK4577-A

Ayarsız Rulman

" Çiftli "

12 ad/pk



1158

Sineklik Rulman

60 ad/pk



1159

Kilit Dengesi

120 ad/pk



1161

Titreşim Alıcı

80 ad/pk



1162

Orta Kanat Kapağı

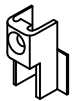
100 ad/pk



1163

Orta Kanat İç Kapağı

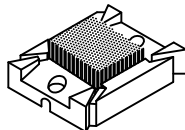
30 ad/pk



1164

Adaptör Kapağı

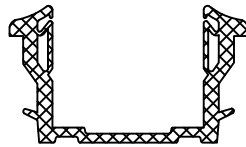
100 ad/pk



1165

Tozluk

20 ad/pk



1166 (Epil 69)

20 mm Cam Fitili

70 mt/koli



1168 (Epil 70)

Bitiş Fitili

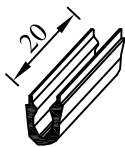
425 mt/koli



1169

Fırça Fitil

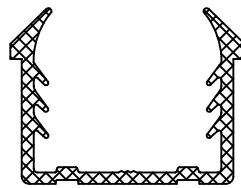
1250 mt/koli



1170

Bini Klipsi

600 ad/koli



Epil 71

24 mm Cam Fitili

60 m/pk

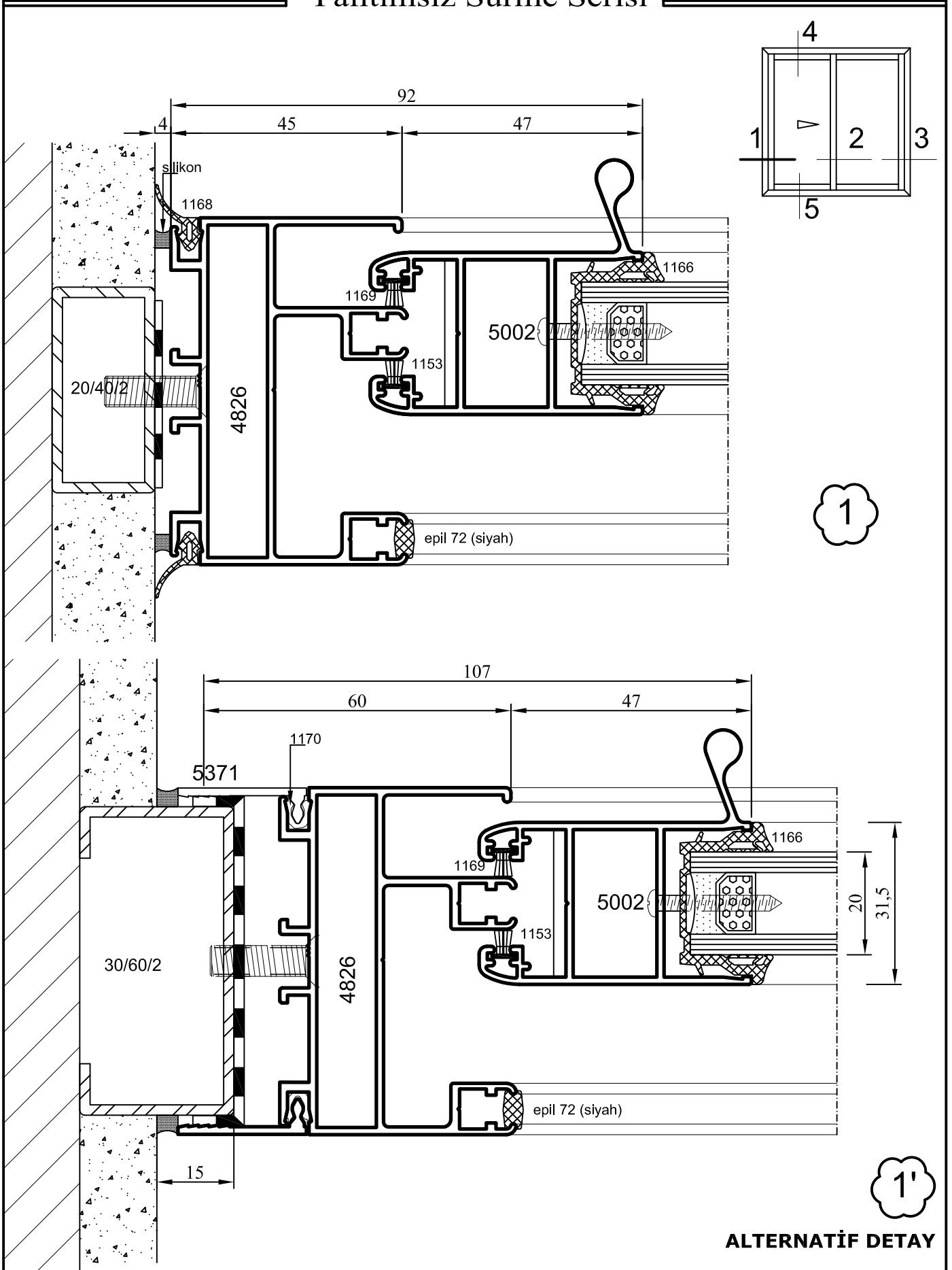


Epil 72

Ray Kapak Fitili (EPDM)

500 m/pk

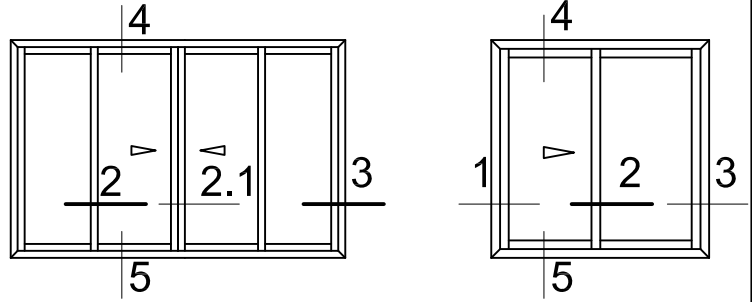
Yalıtımsız Sürme Serisi



1'

ALTERNATİF DETAY

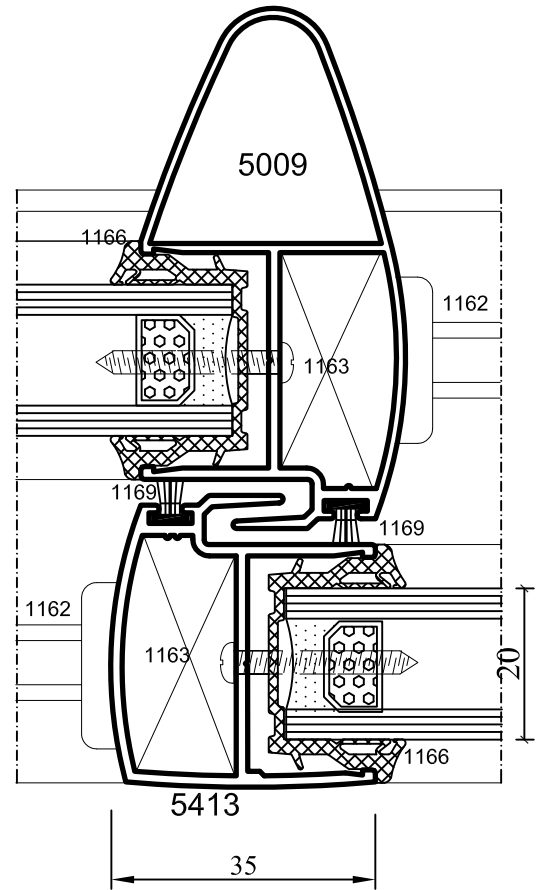
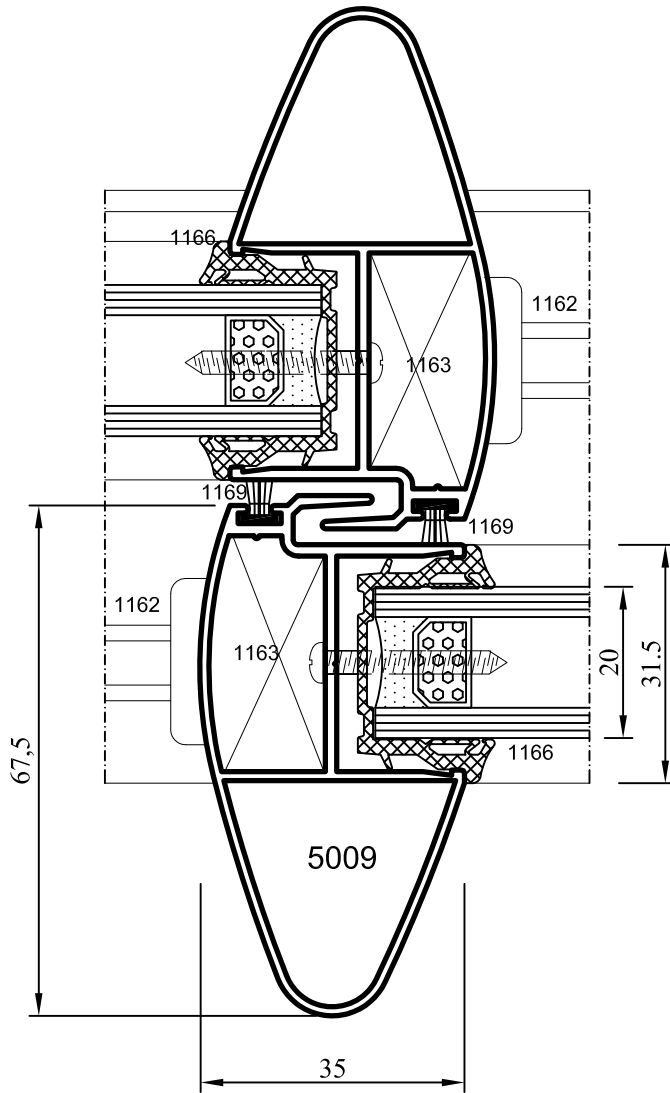
Yalıtımsız Sürme Serisi

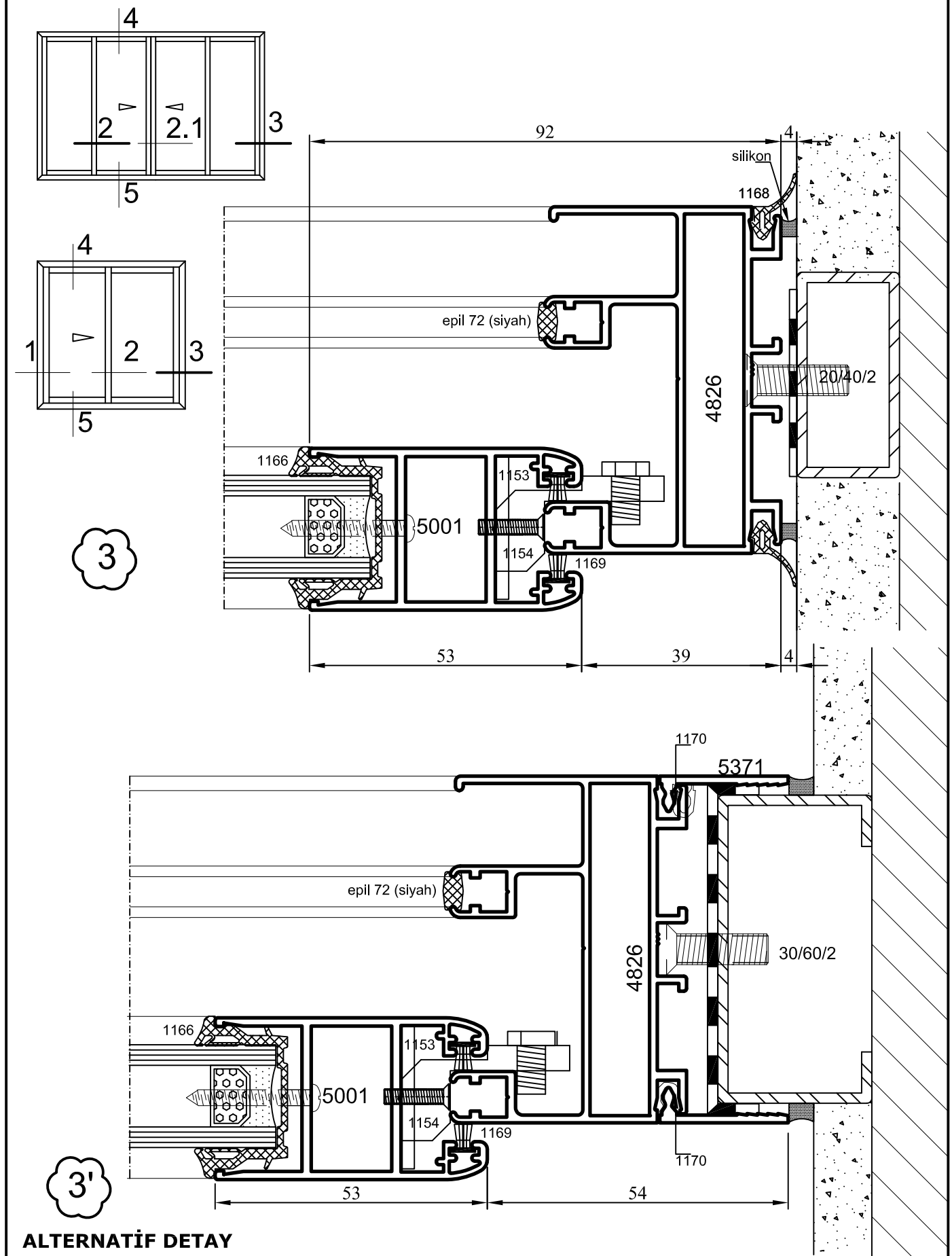


2

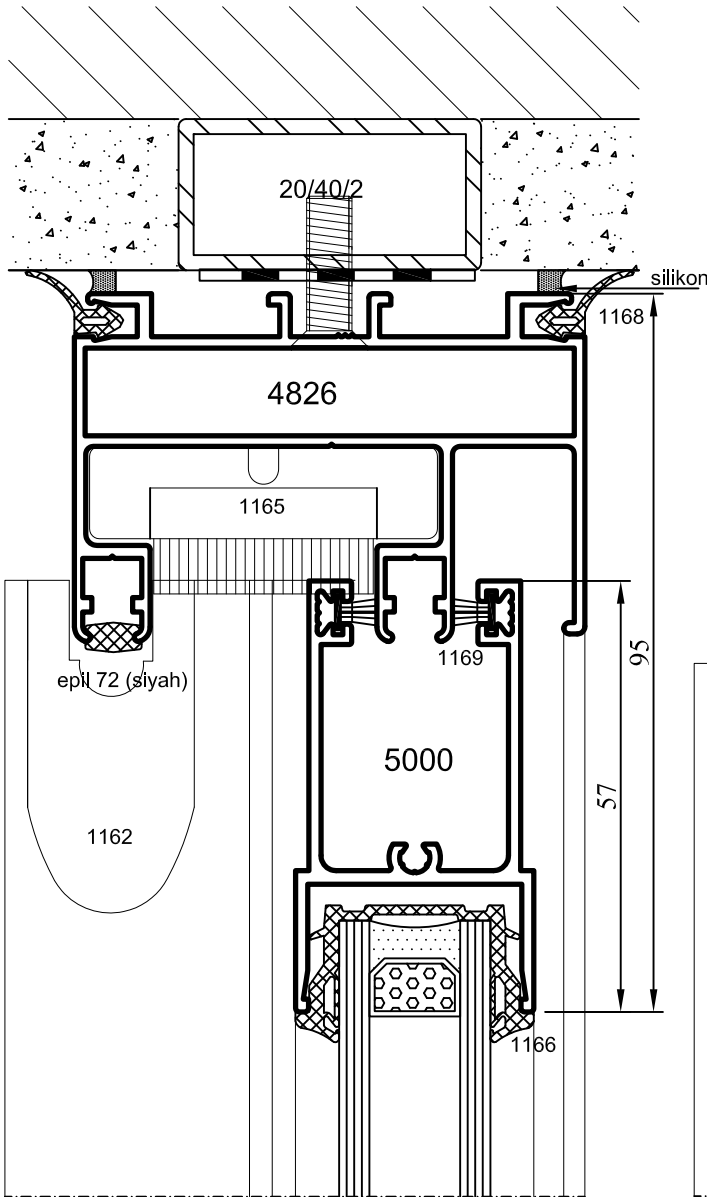
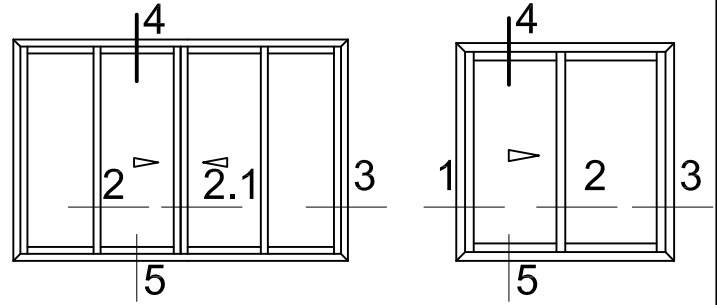
2'

ALTERNATİF DETAY

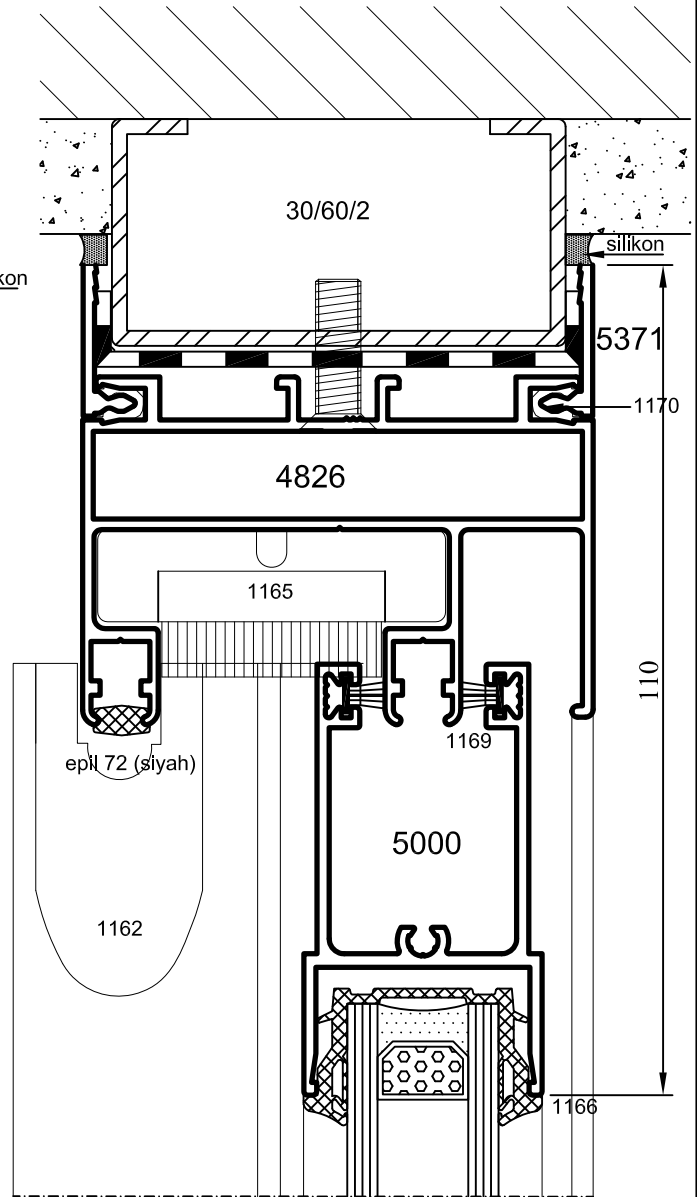




Yalıtımsız Sürme Serisi



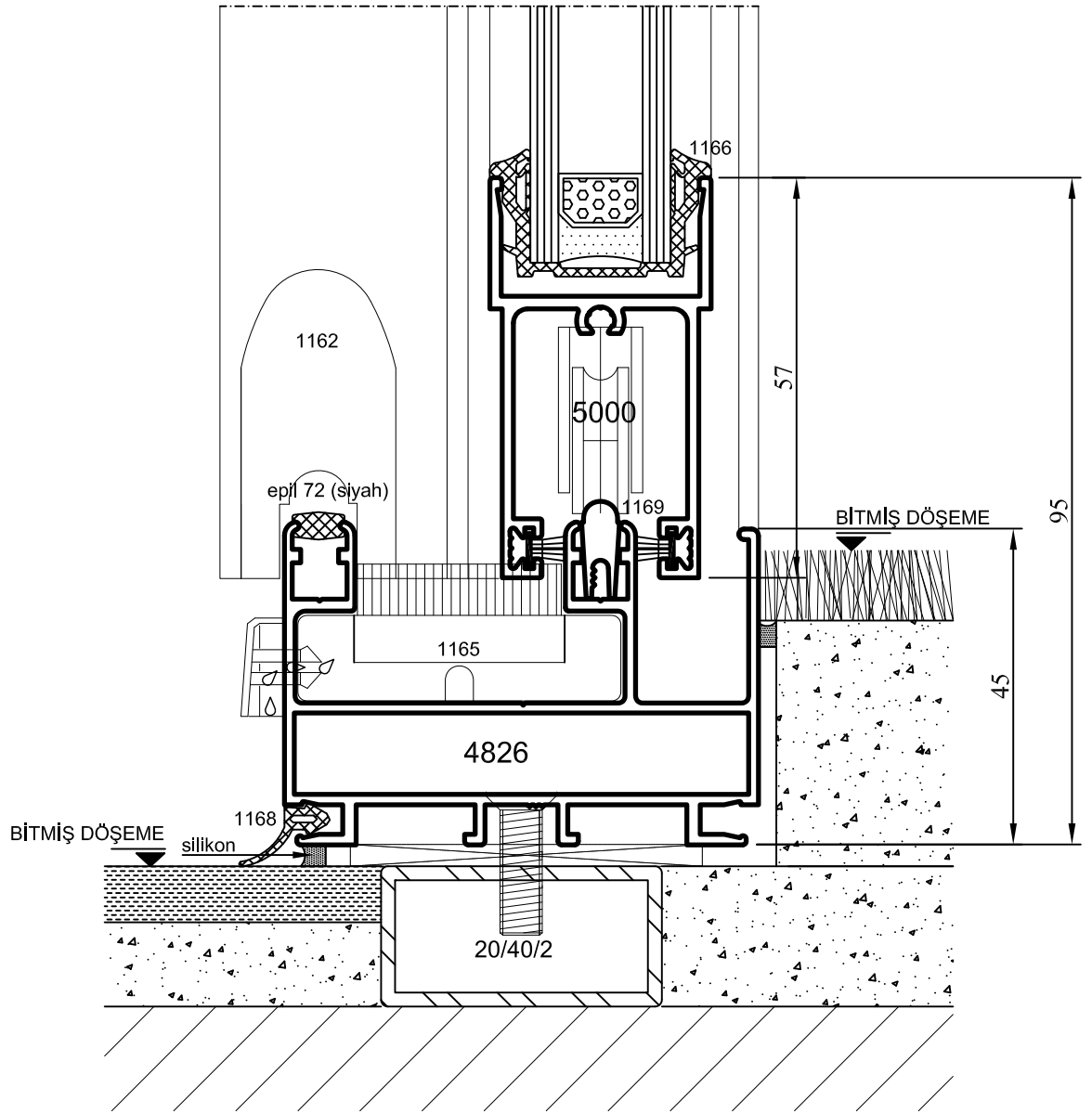
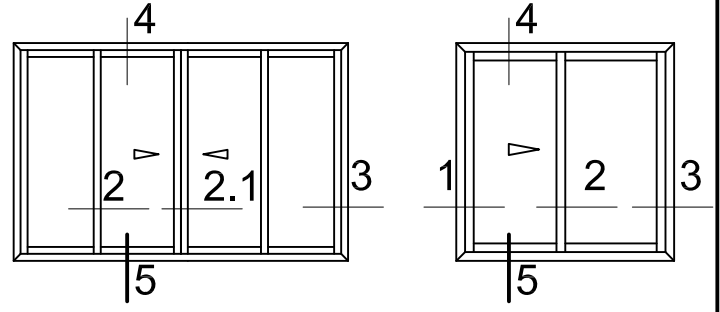
4



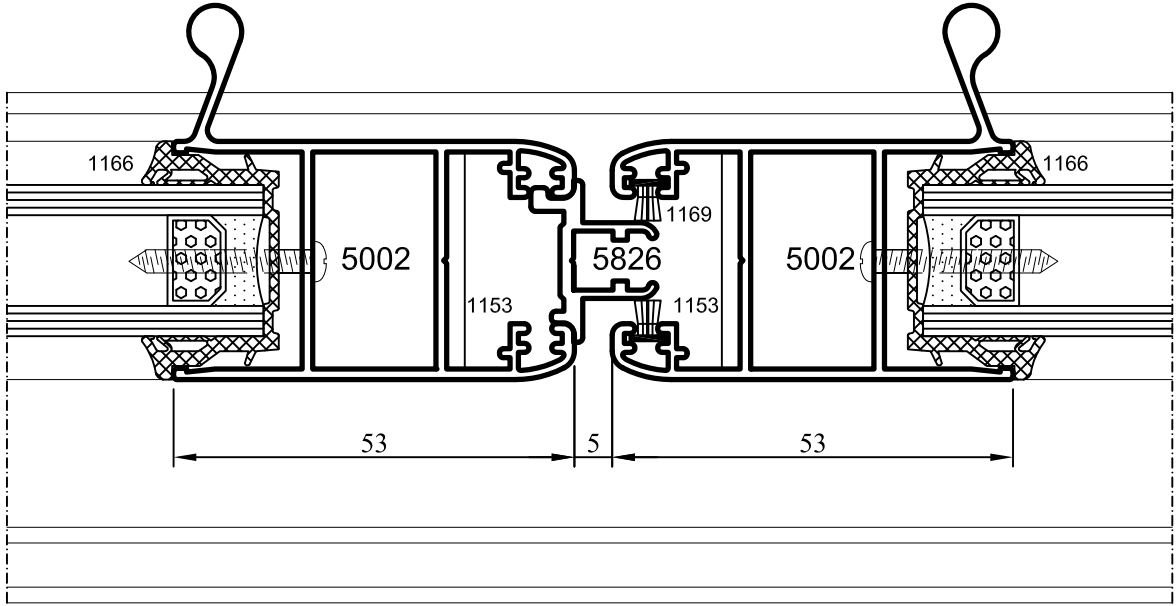
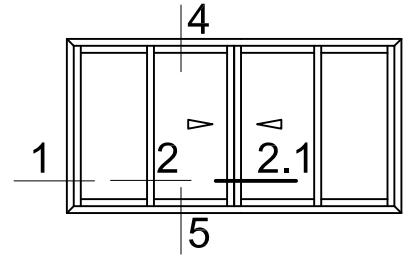
4'

ALTERNATİF DETAY

Yalıtımsız Sürme Serisi

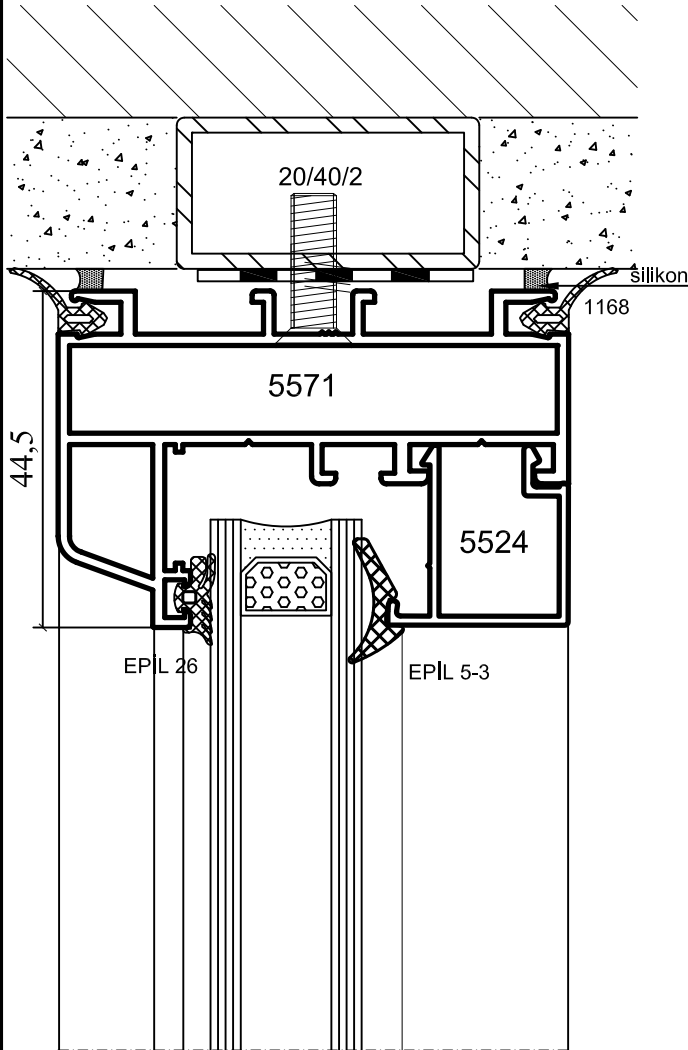
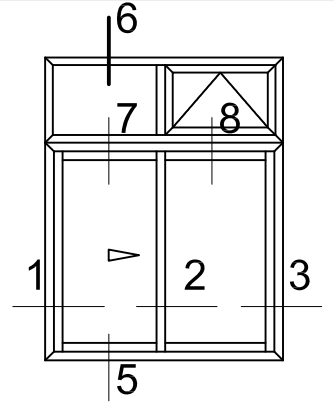


Yalıtımsız Sürme Serisi

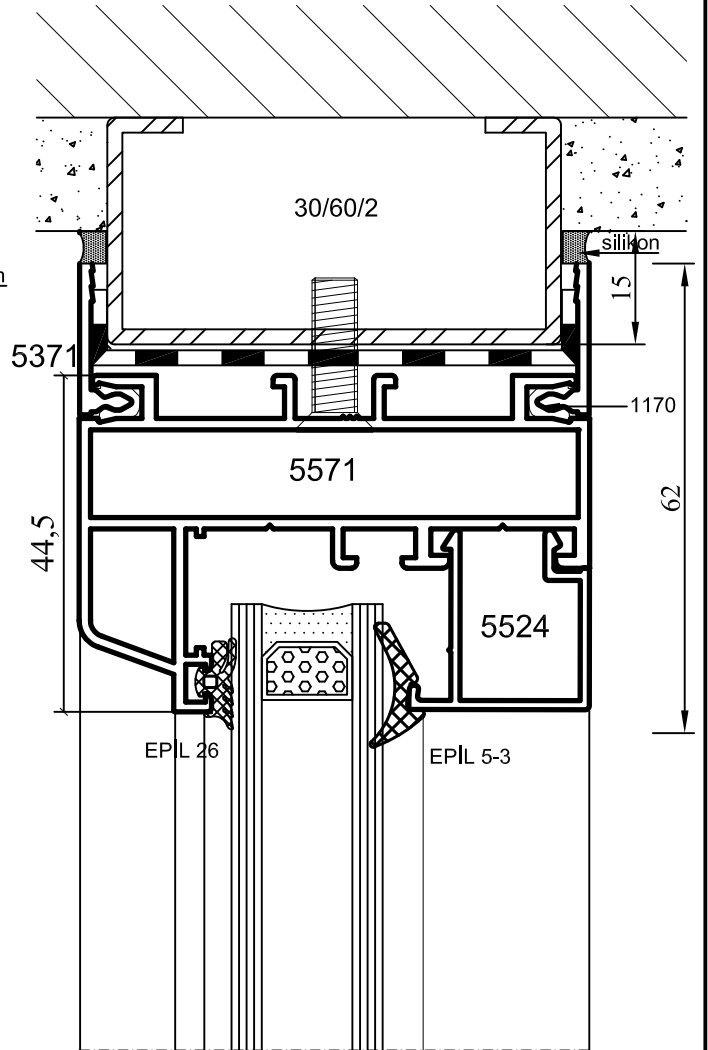


2.1

Yalıtımsız Sürme Serisi



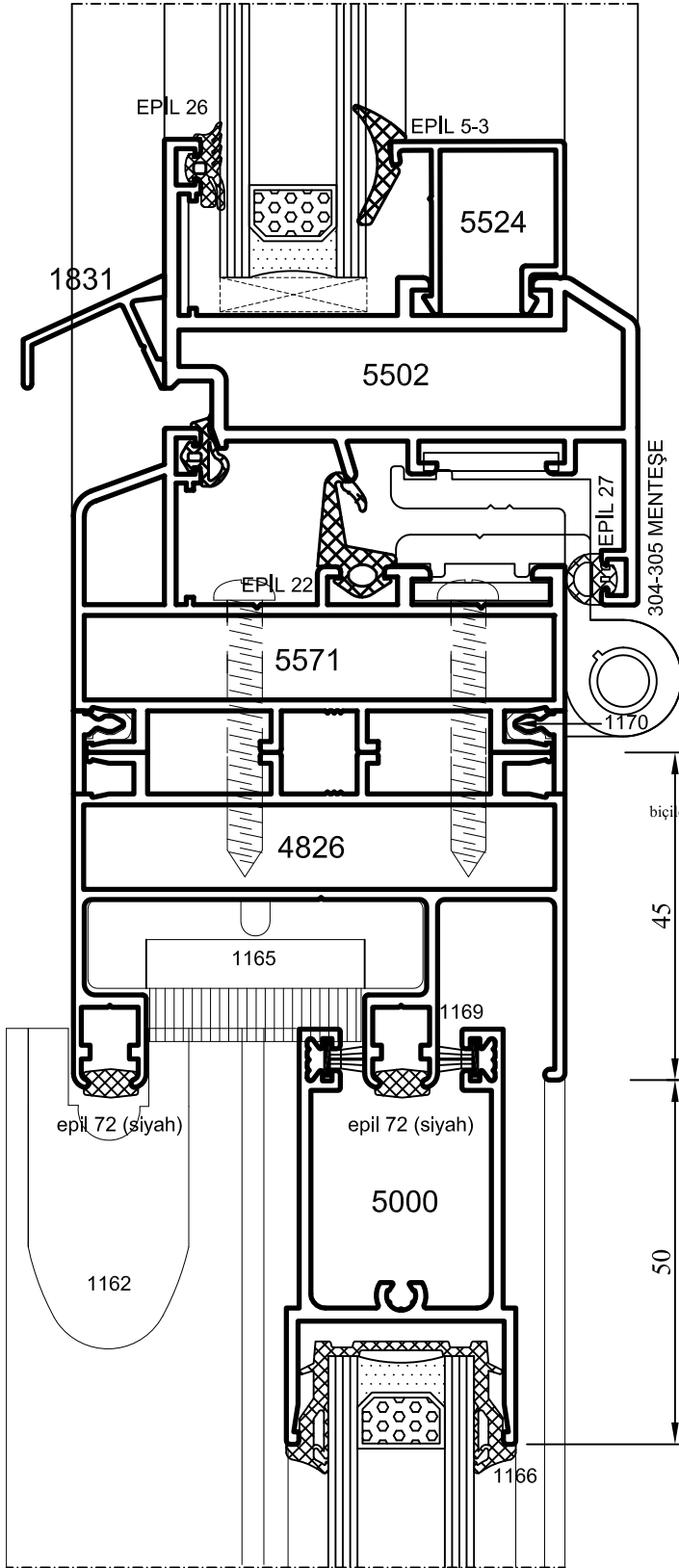
6



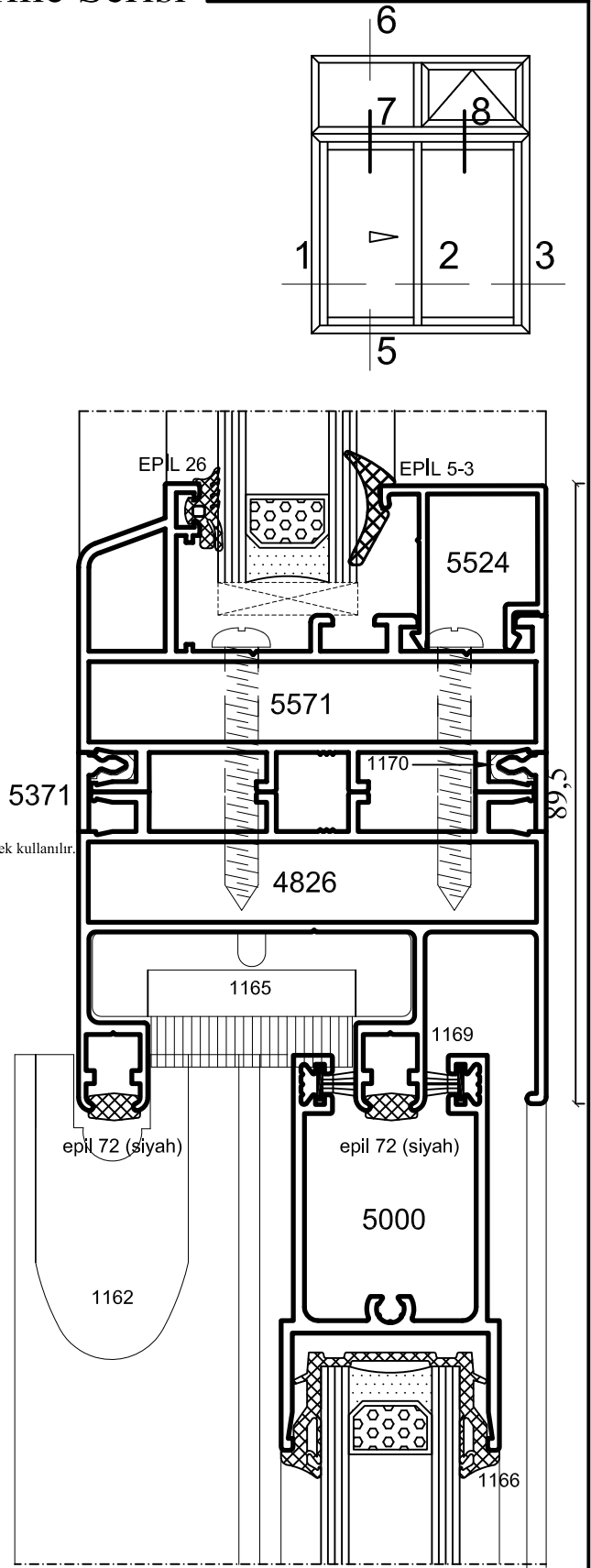
6'

ALTERNATİF DETAY

Yalıtımsız Sürme Serisi

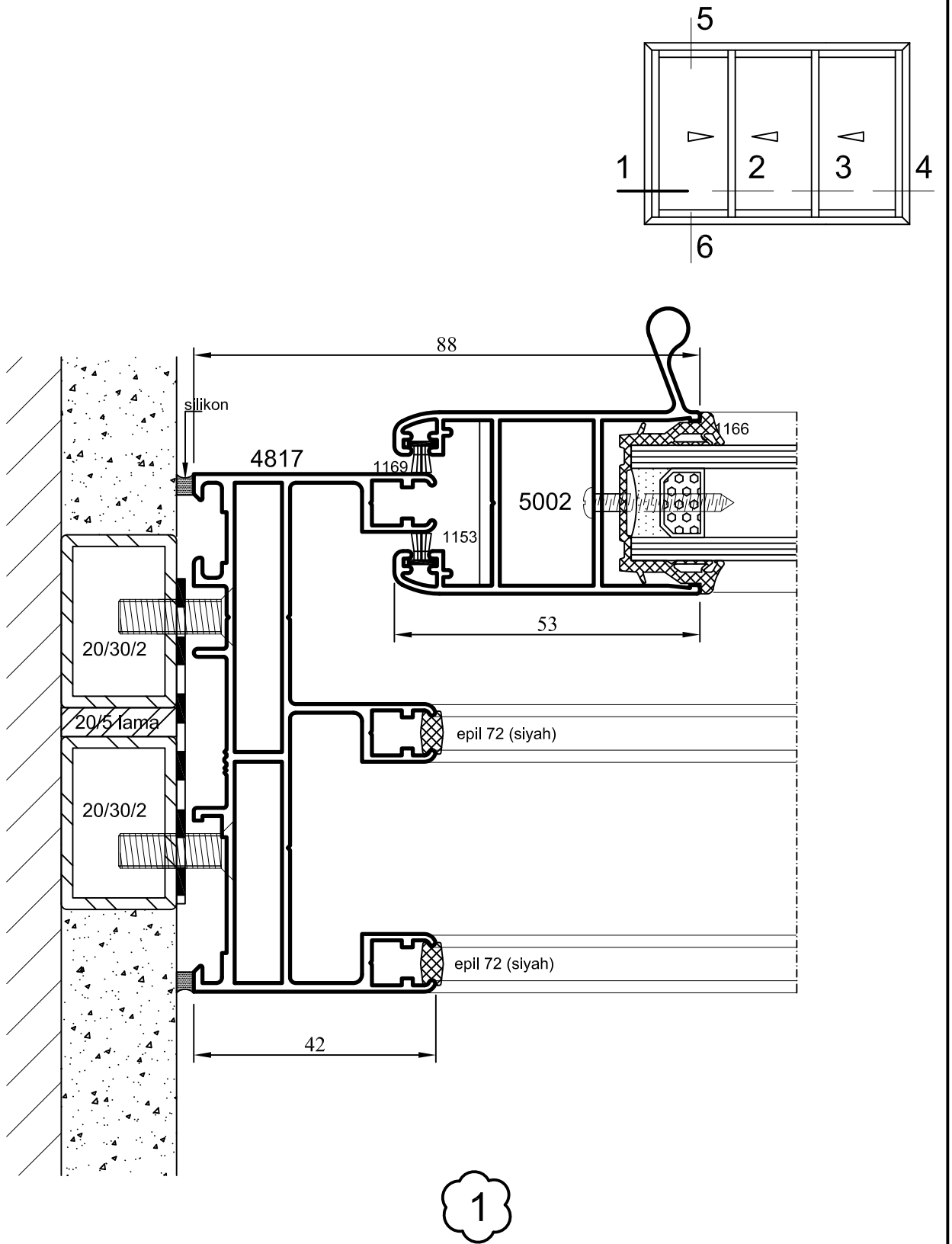


8

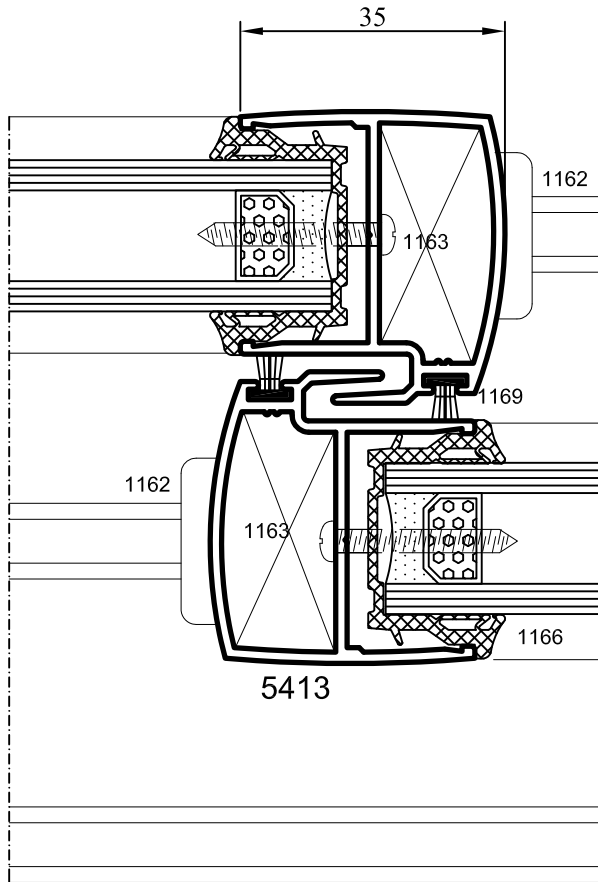
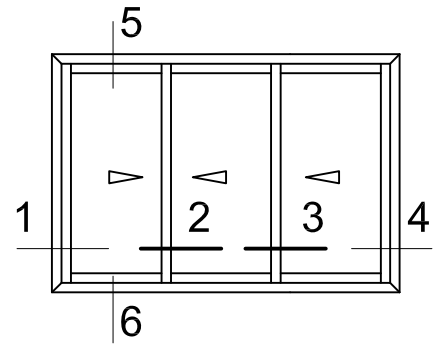


7

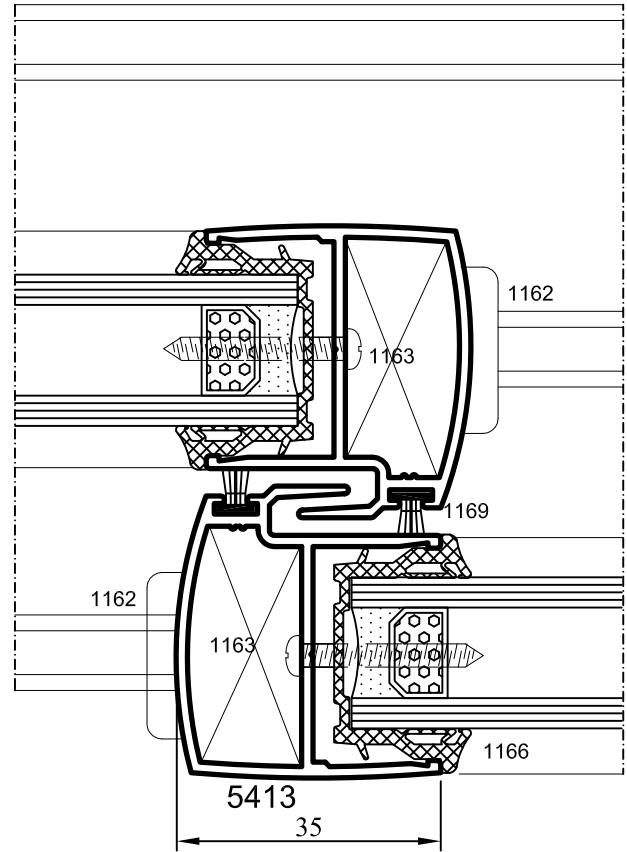
Yalıtımsız Sürme Serisi



Yalıtımsız Sürme Serisi

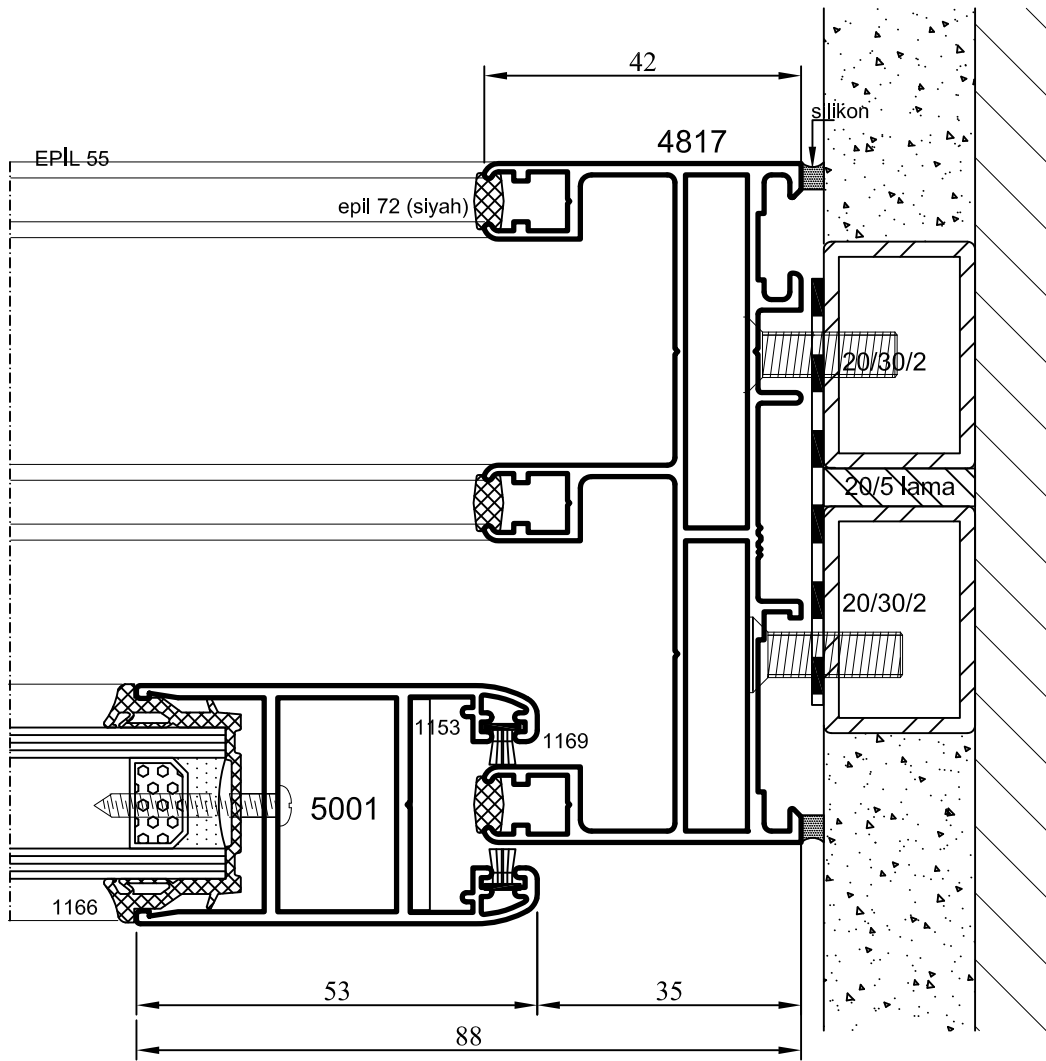
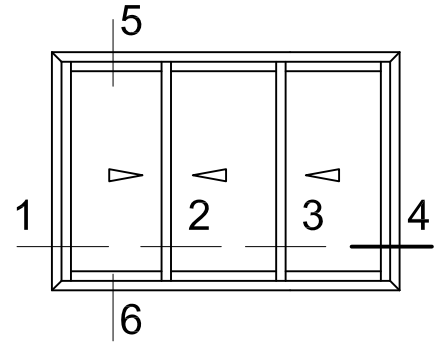


2

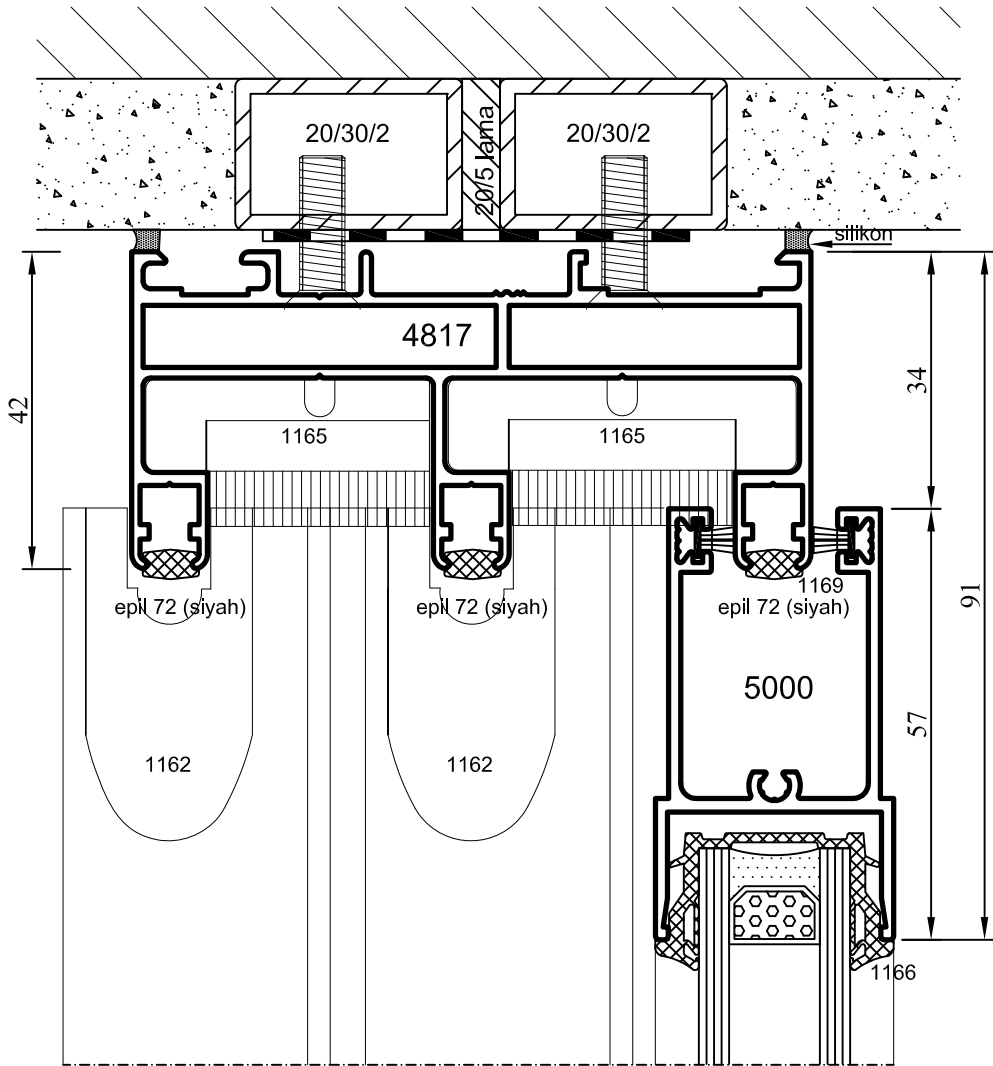
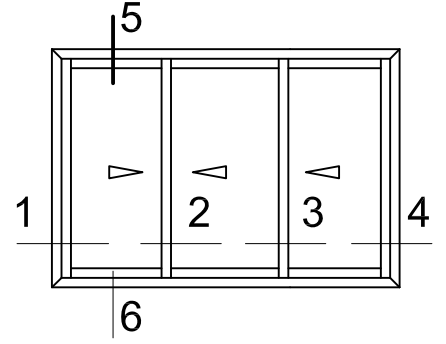


3

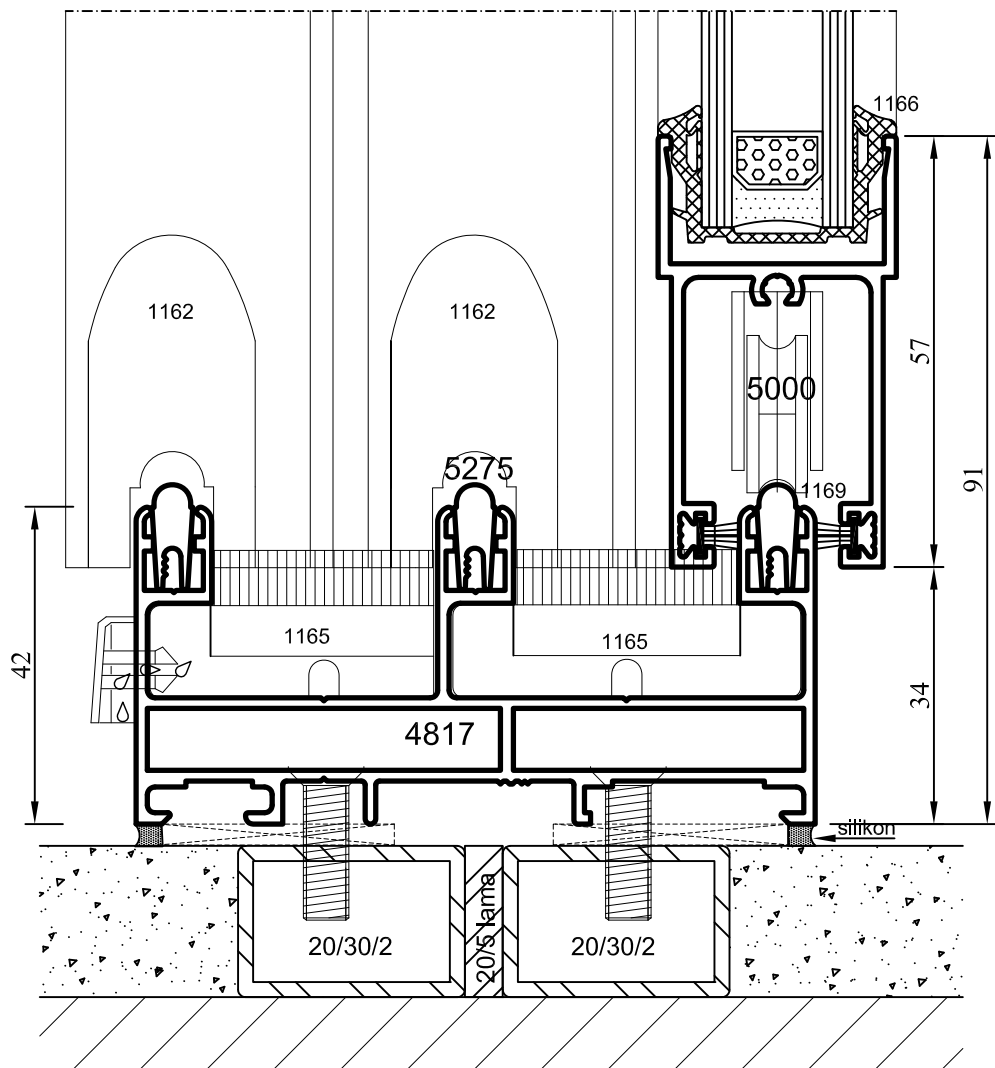
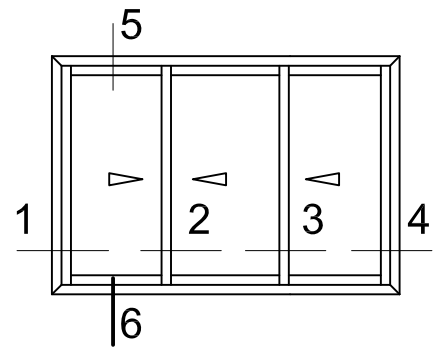
Yalıtımsız Sürme Serisi



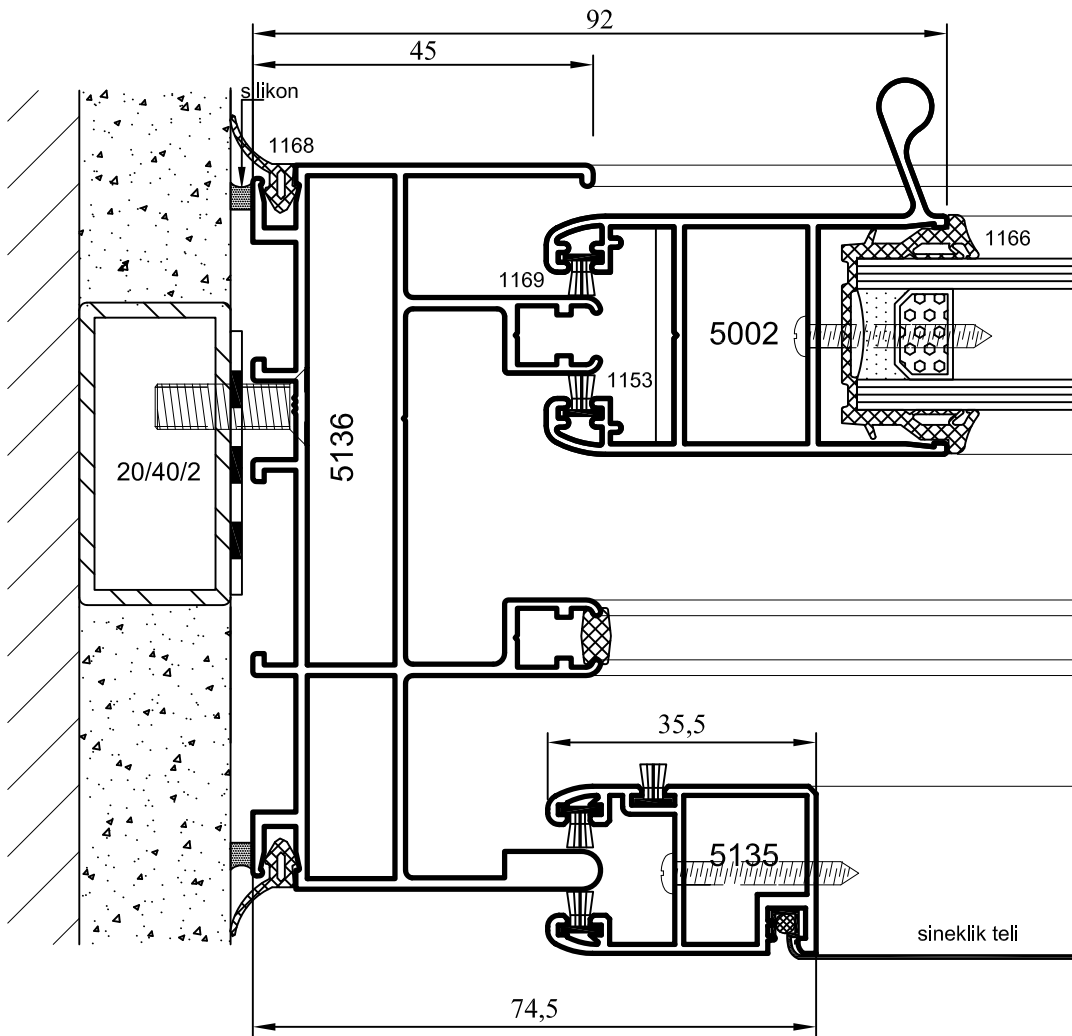
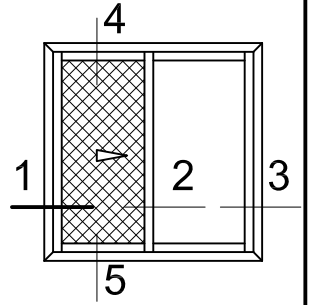
Yalıtımsız Sürme Serisi



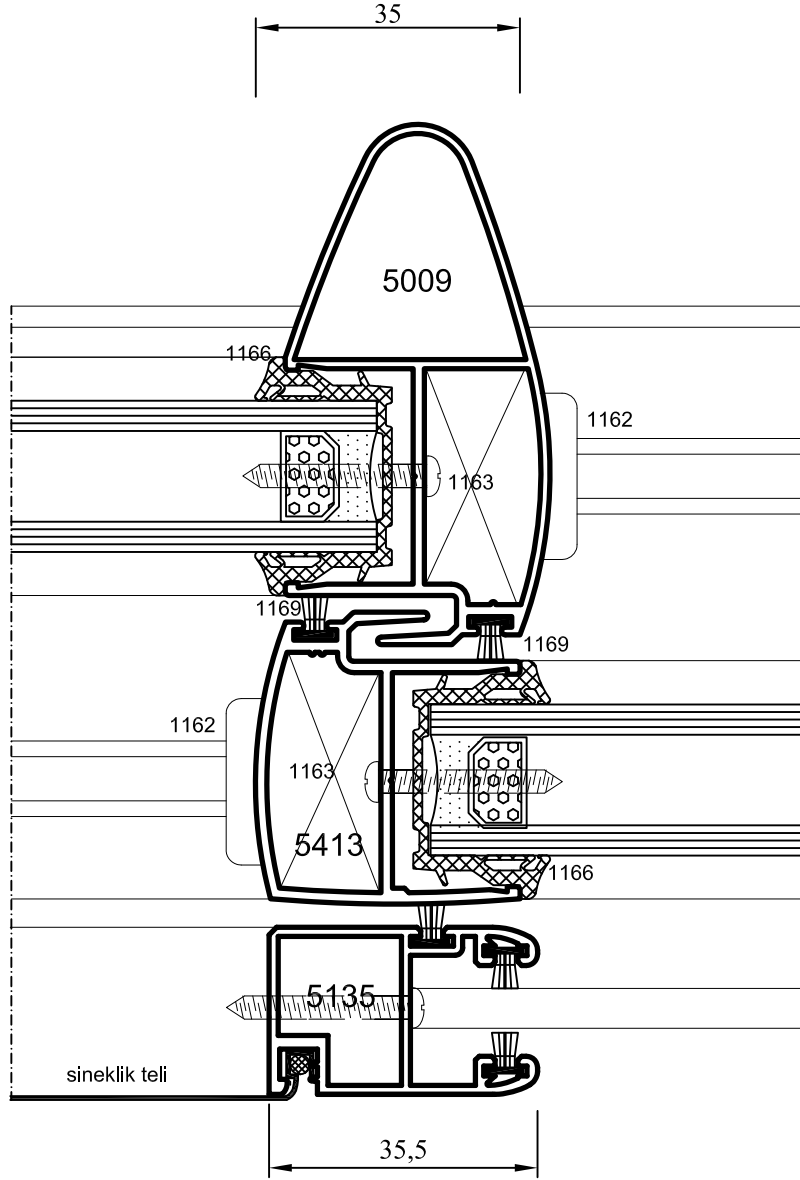
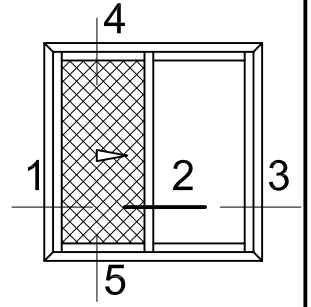
5



6

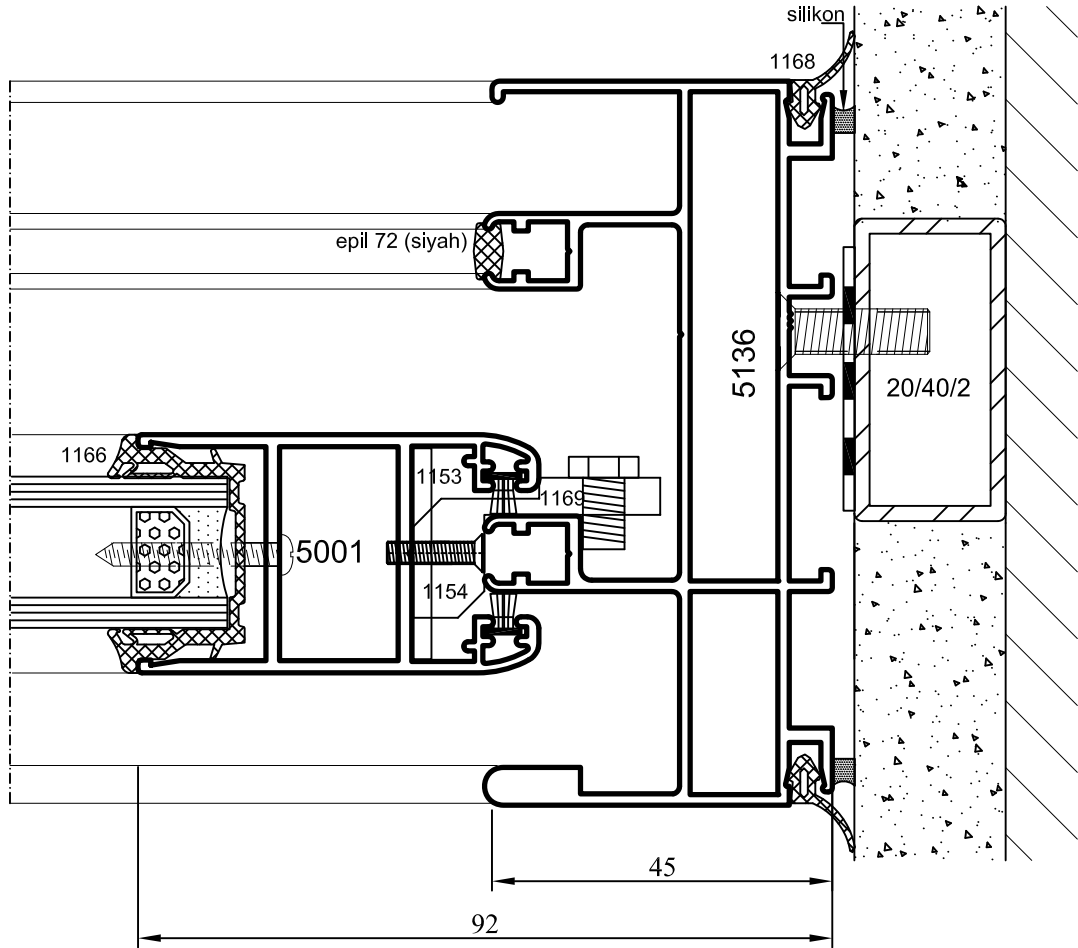
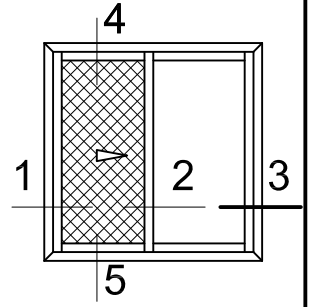


1

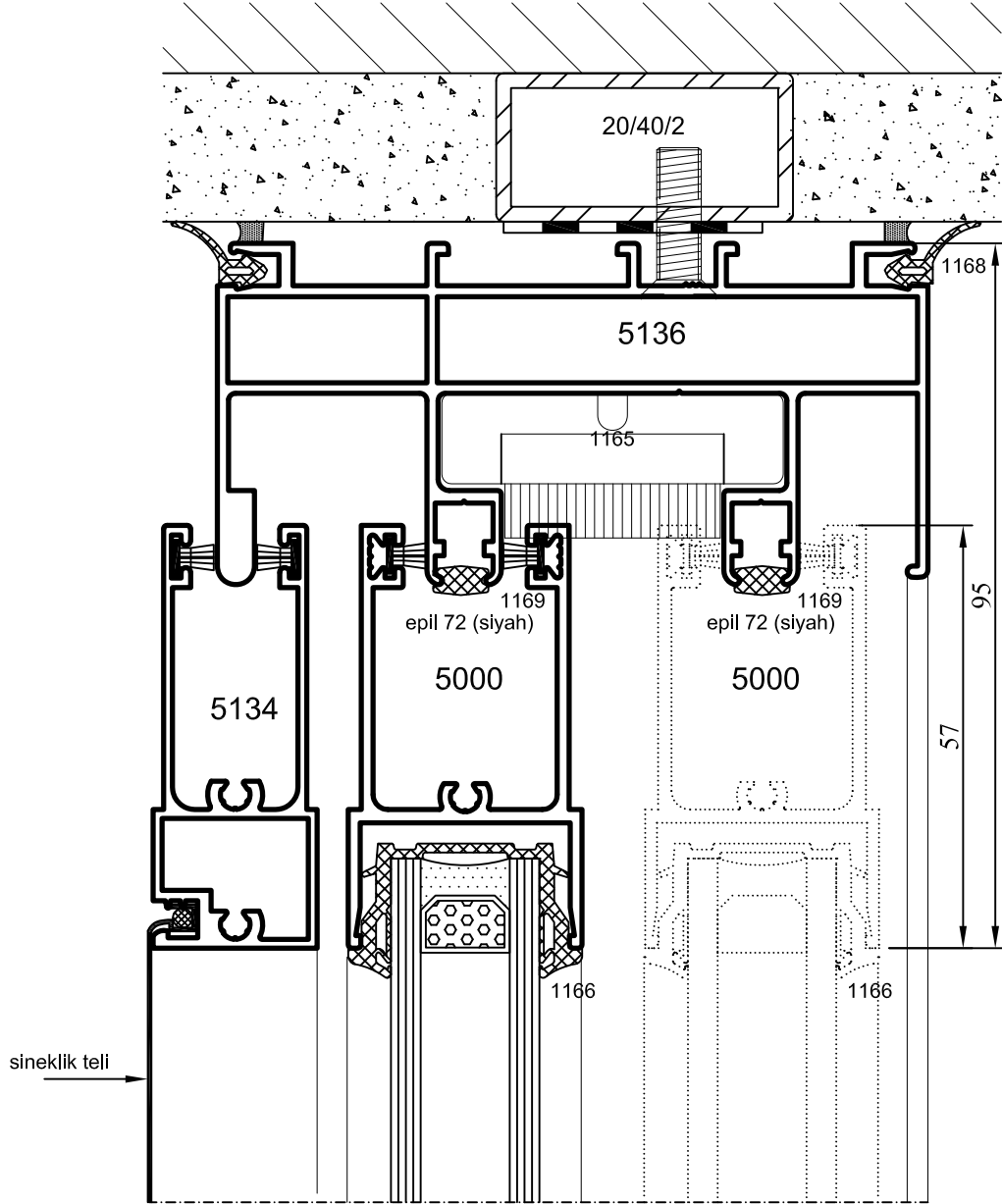
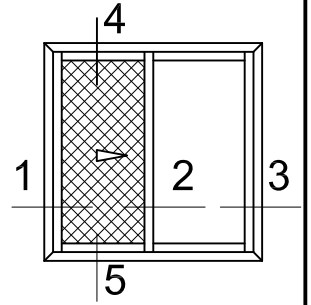


2

Yalıtımsız Sürme Serisi



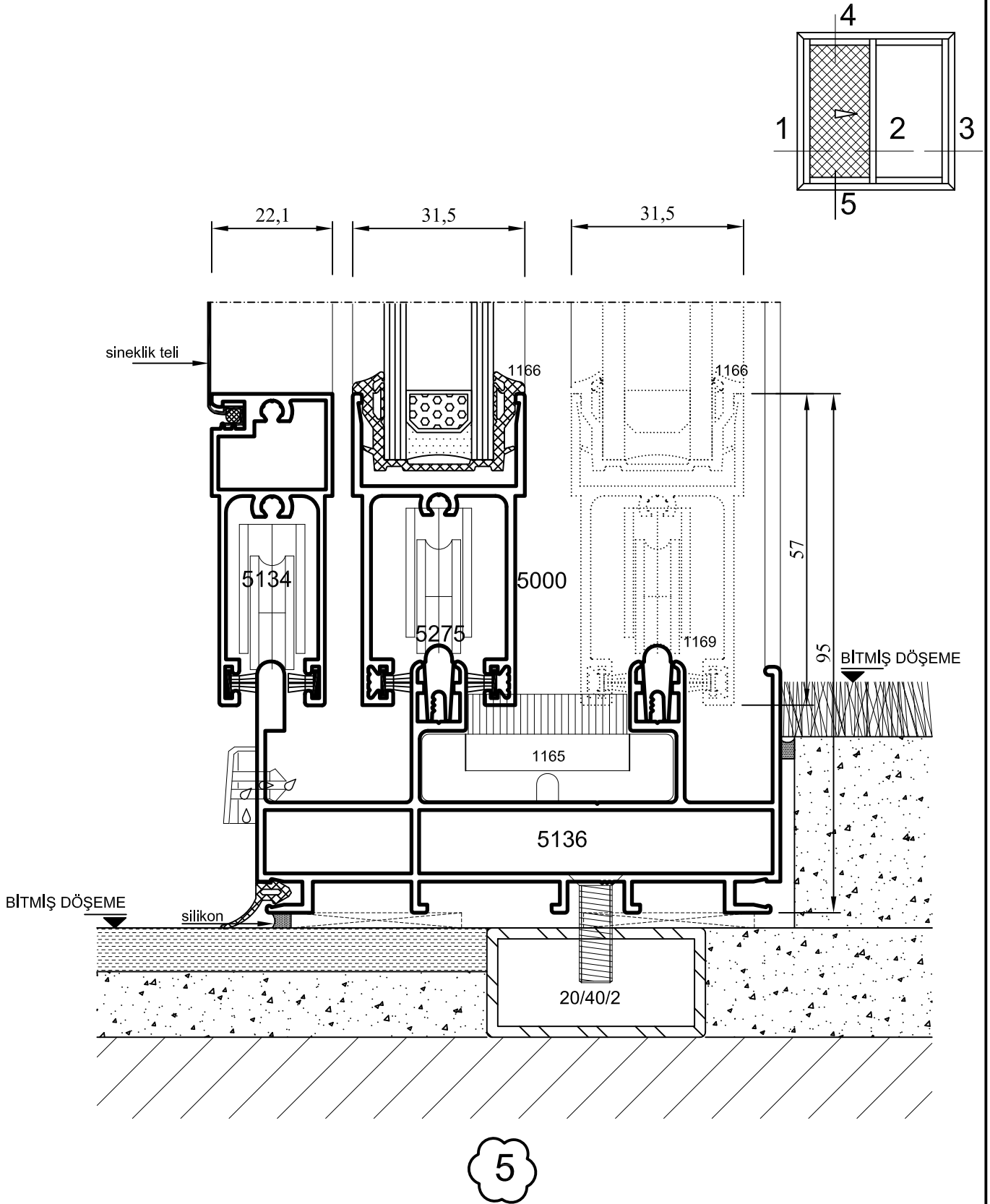
3



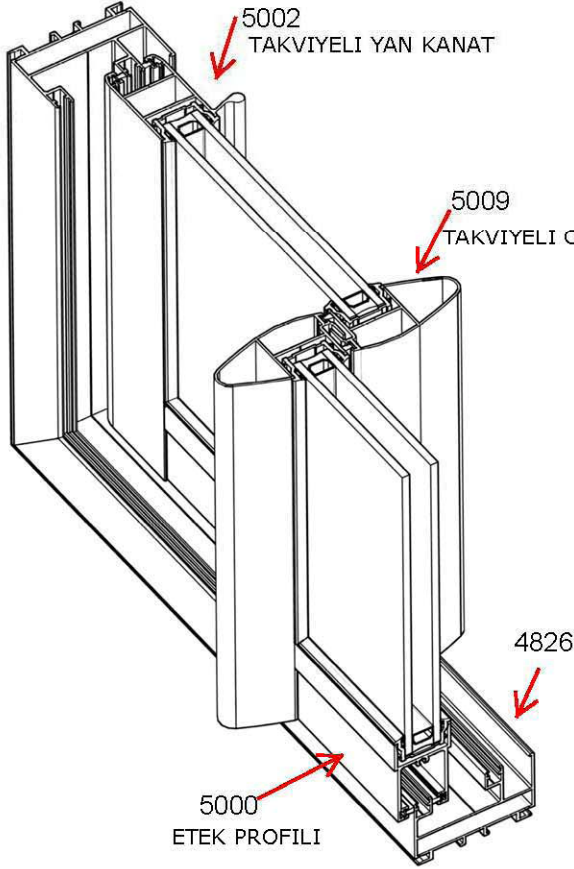
sineklik teli

4

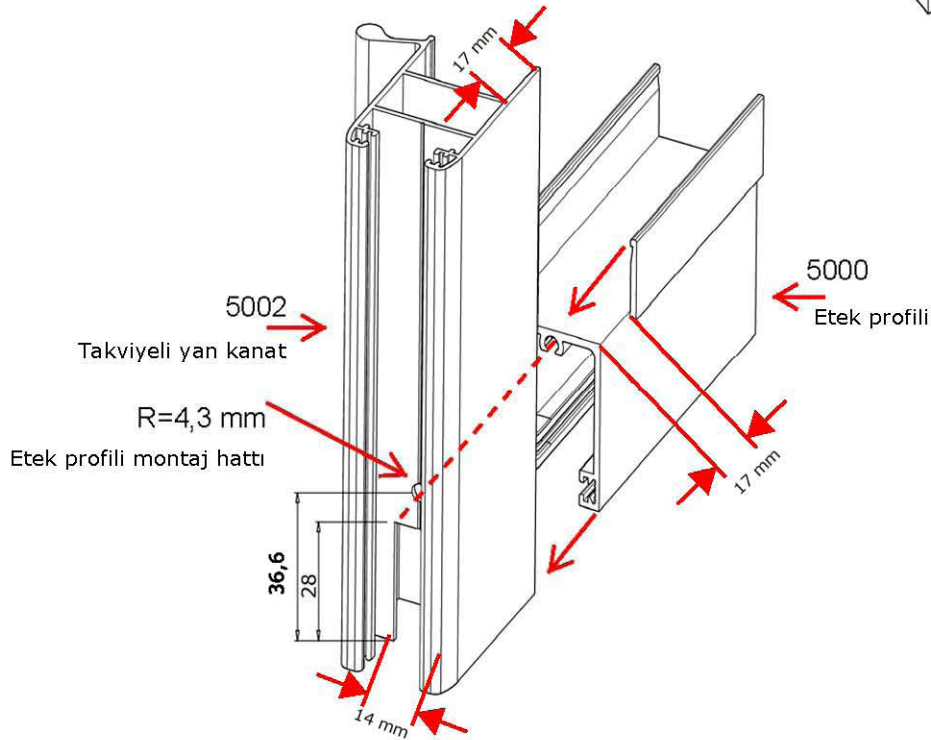
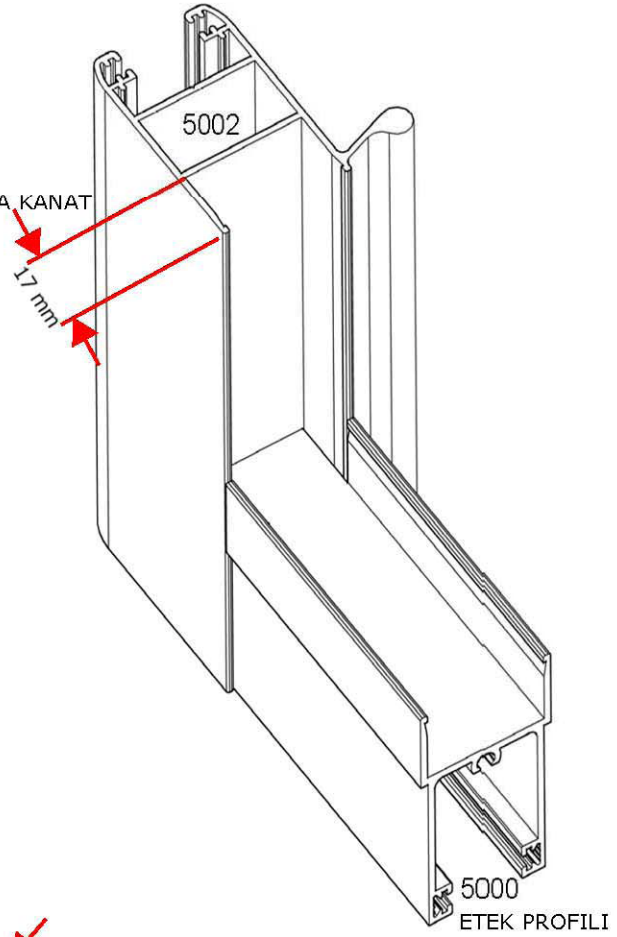
Yalıtımsız Sürme Serisi



Yalıtımsız Sürme Serisi

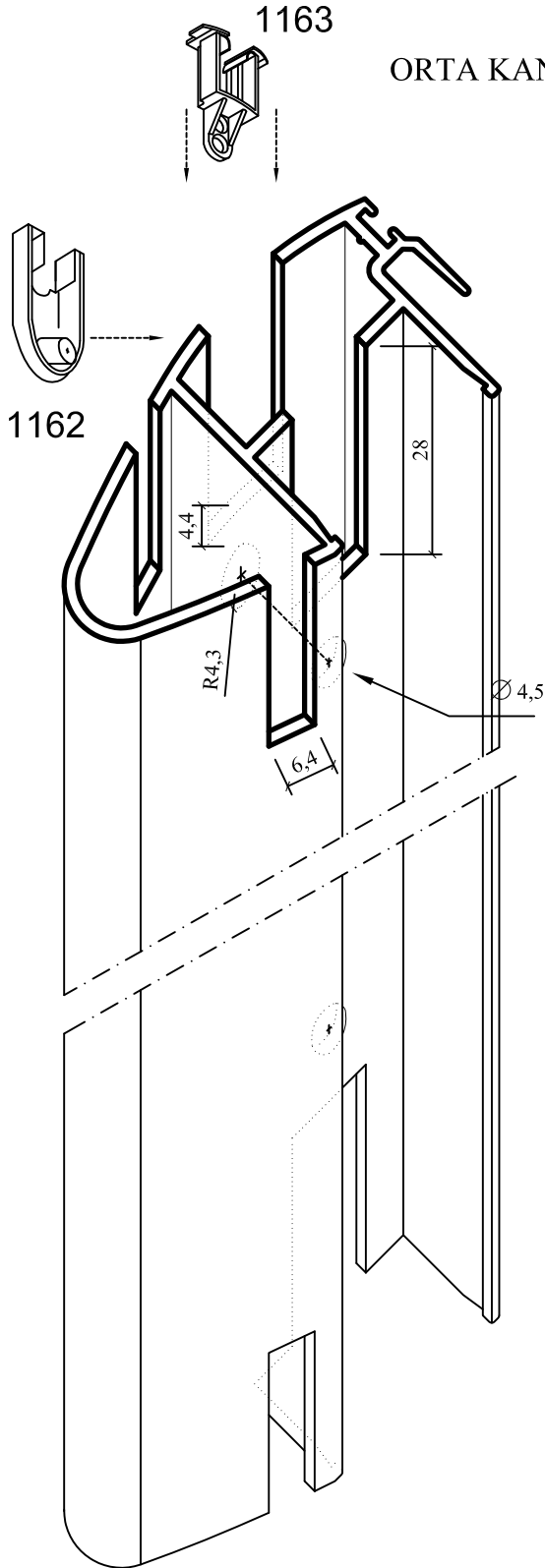


PERSPEKTİF GÖRÜNÜŞ



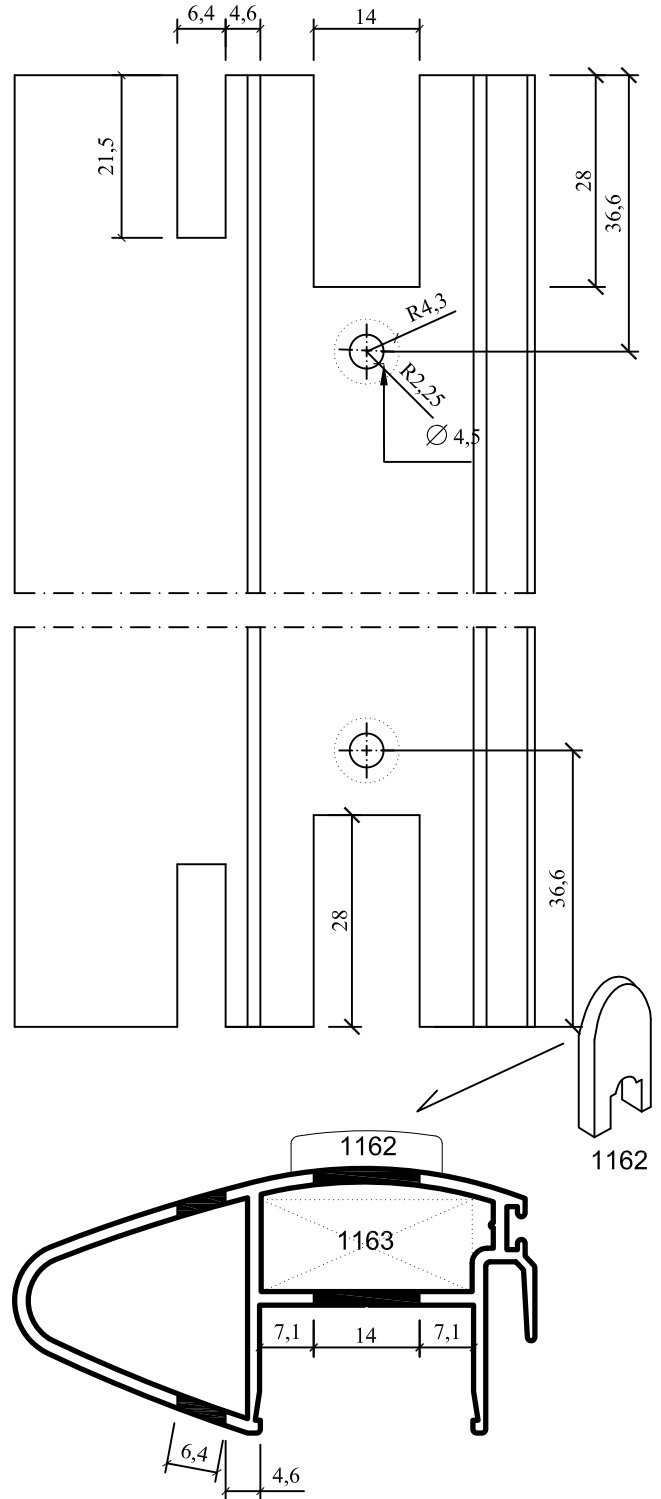
Yalıtımsız Sürme Serisi

ORTA KANAT ALIŞTIRMA TALİMATI



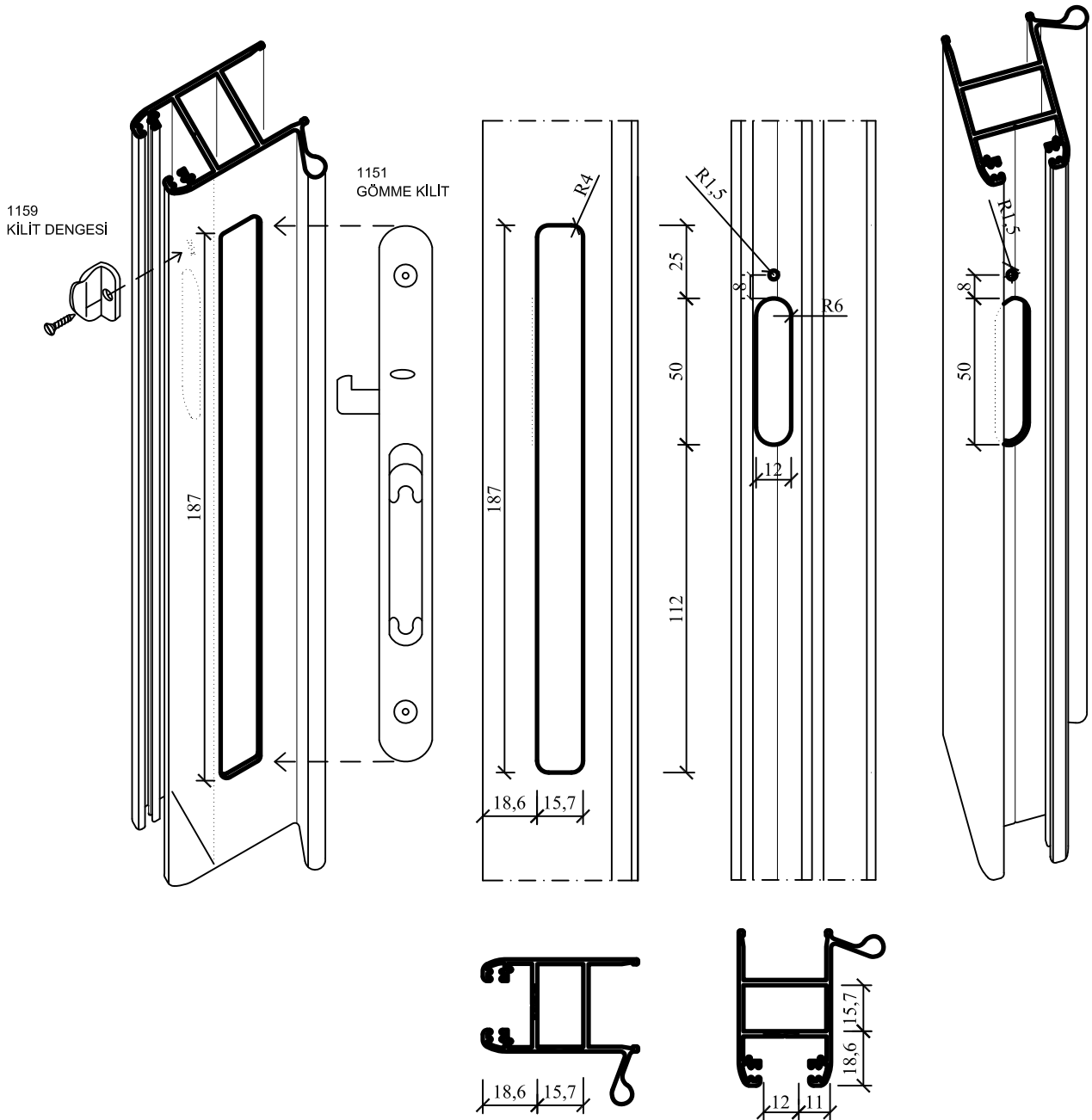
No : 5009

NOT:Profilin her iki ucuda aynı delme ve kертme işlemi yapılacak olup; aynı aksesuarlar takılacaktır.

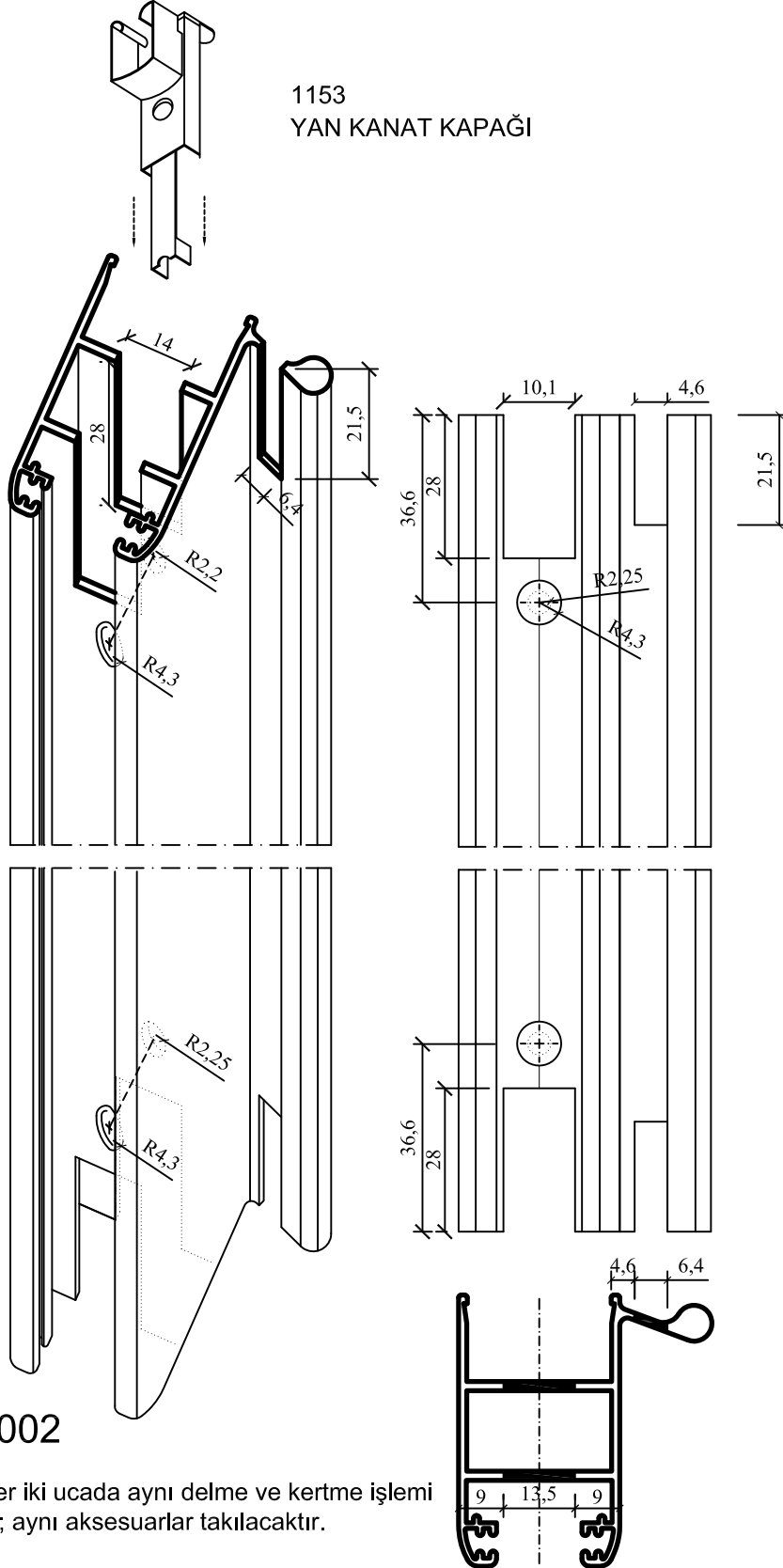


TAKVİYELİ KANAT KİLİT ALIŞTIRMA TALİMATI

No : 5002

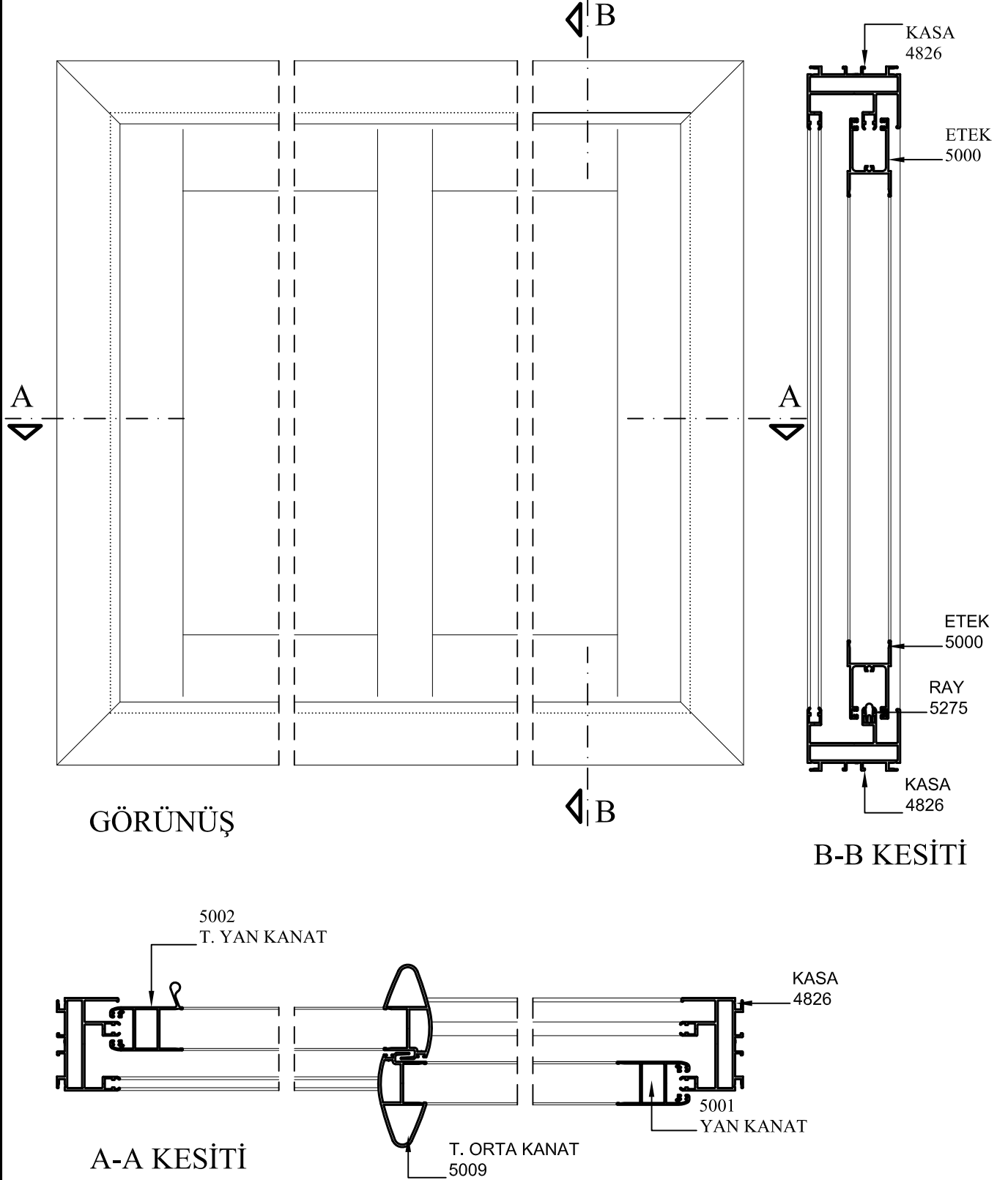


TAKVİYELİ KANAT ALT VE ÜST BAŞLIK ALIŞTIRMA TALİMATI



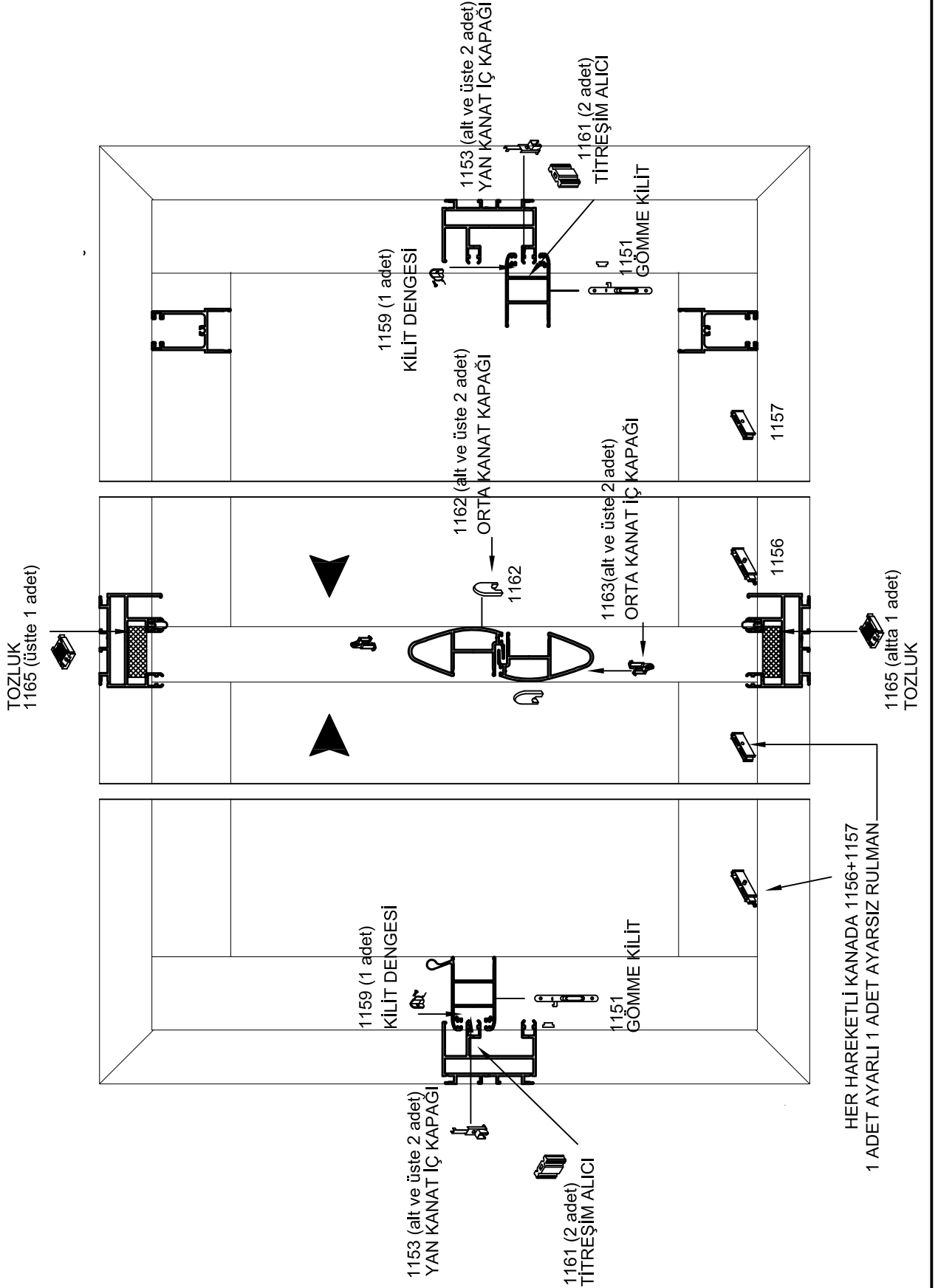
Yalıtımsız Sürme Serisi

PROFİL PRENSİP MONTAJ ŞEMASI



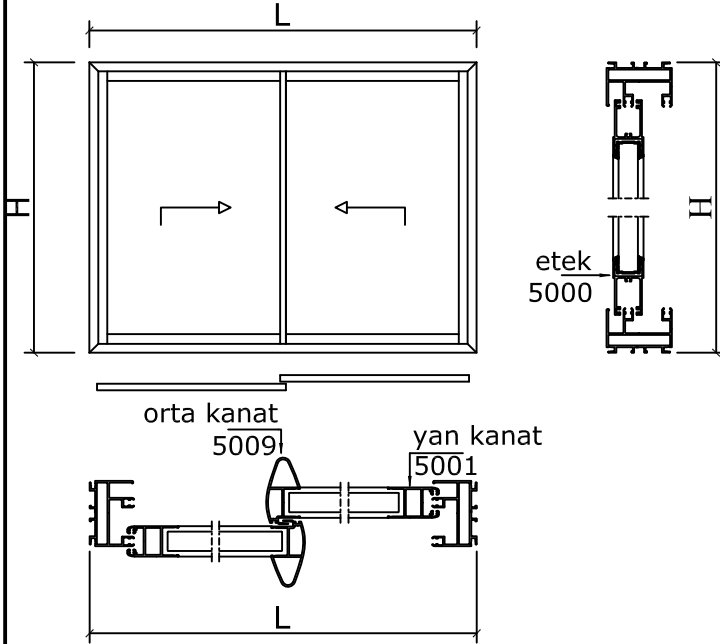
Yalıtımsız Sürme Serisi

AKSESUAR KULLANIM ŞEMASI



Yalıtımsız Sürme Serisi

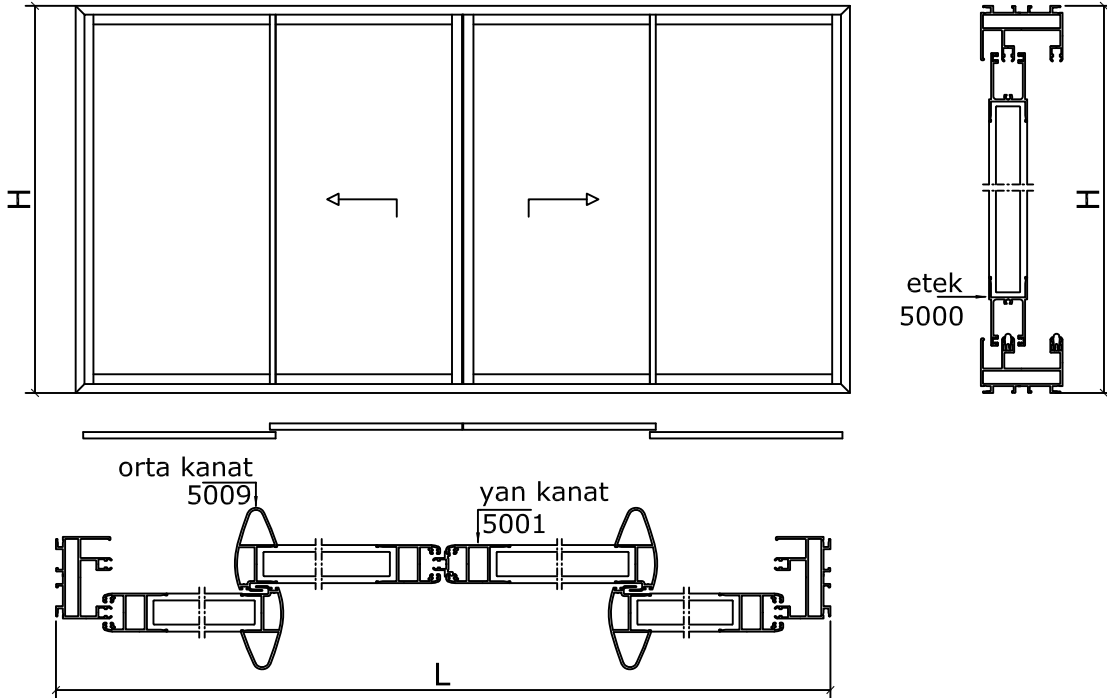
İkili Sürme



İkili sürme seri imalat ölçüleri (Bir kanat hareketli, bir kanat sabit)

Orta Kanat Profili	H-76 mm
Yan Kanat Profili	H-76 mm
Etek profili	L-148 mm / 2

Dörtlü Sürme



Dörtlü sürme seri imalat ölçüleri (İki kanat hareketli, iki kanat sabit)

Orta Kanat Profili	H-76 mm
Yan Kanat Profili	H-76 mm
Etek profili	L-225 mm / 4