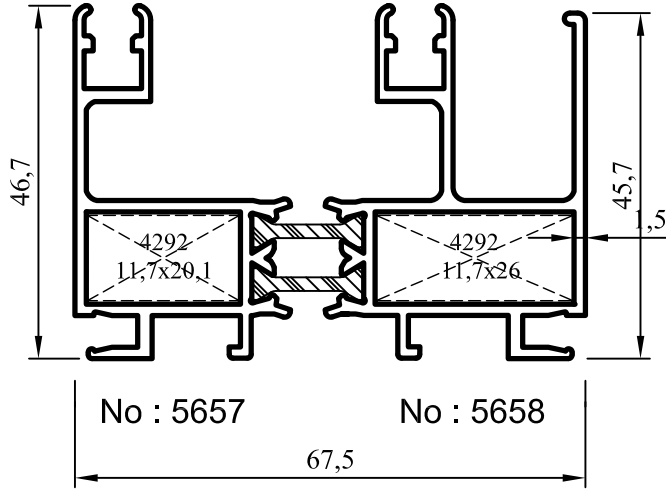


Yalıtımlı Sürme Serisi

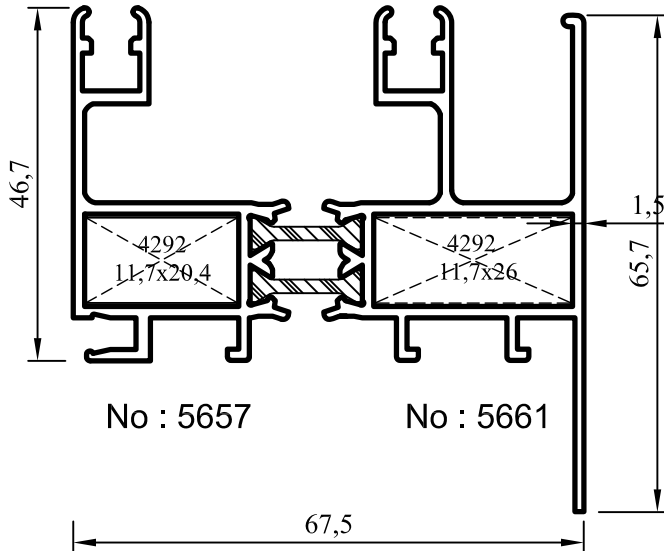


No : 5657/58

İkili Kasa
1.505 kg/m

$$J_x = 9,05 \text{ cm}^4$$

$$J_y = 26,57 \text{ cm}^4$$

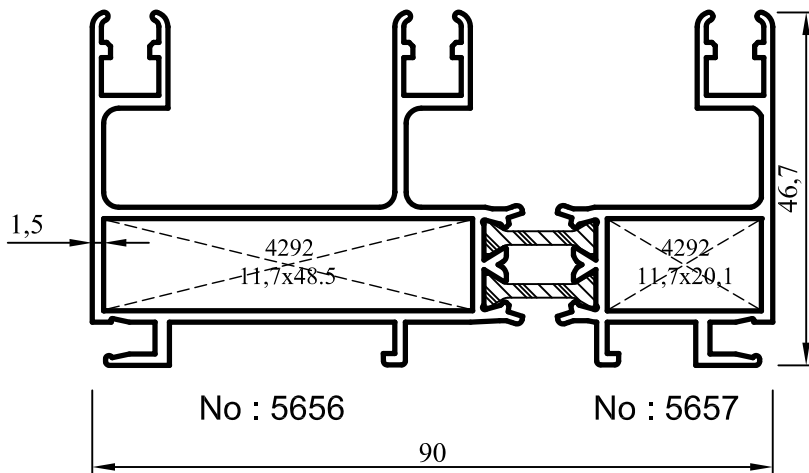


No : 5657/61

İkili Kasa
1.565 kg/m

$$J_x = 10,75 \text{ cm}^4$$

$$J_y = 29,53 \text{ cm}^4$$



No : 5656/57

Üçlü Kasa
1.770 kg/m

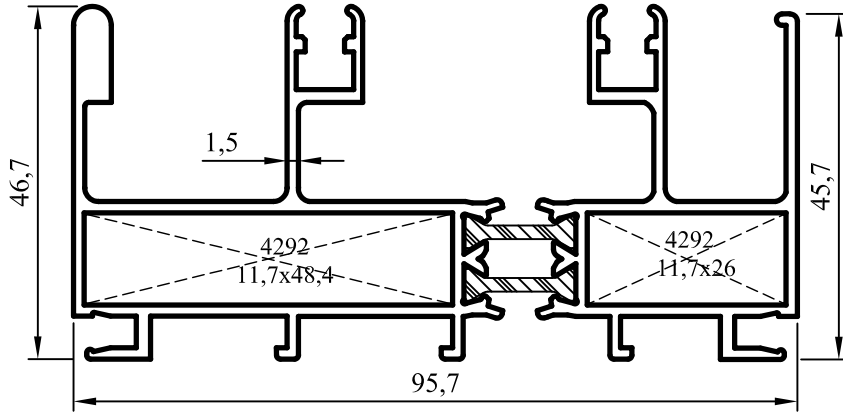
$$J_x = 10,71 \text{ cm}^4$$

$$J_y = 56,36 \text{ cm}^4$$

Dikkat : Bu sistemde 14.8 mm Avrupa ısı bariyeri kullanılır.

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

Yalıtımlı Sürme Serisi



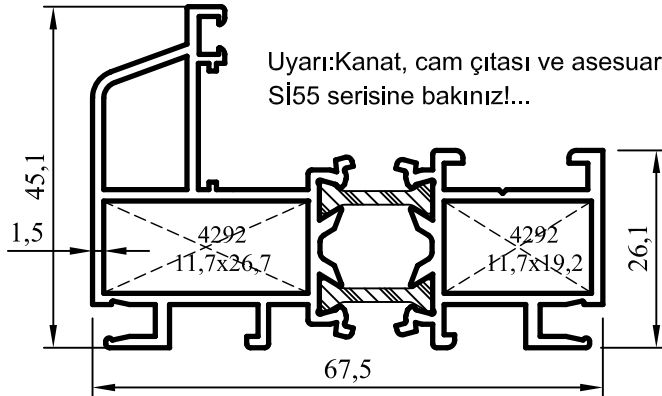
No : 6245

No : 5658

No : 6245/5658

Üçlü Kasa
1,975 kg/m

$J_x = 12,60 \text{ cm}^4$
 $J_y = 70,48 \text{ cm}^4$



No : 6244

No : 6243

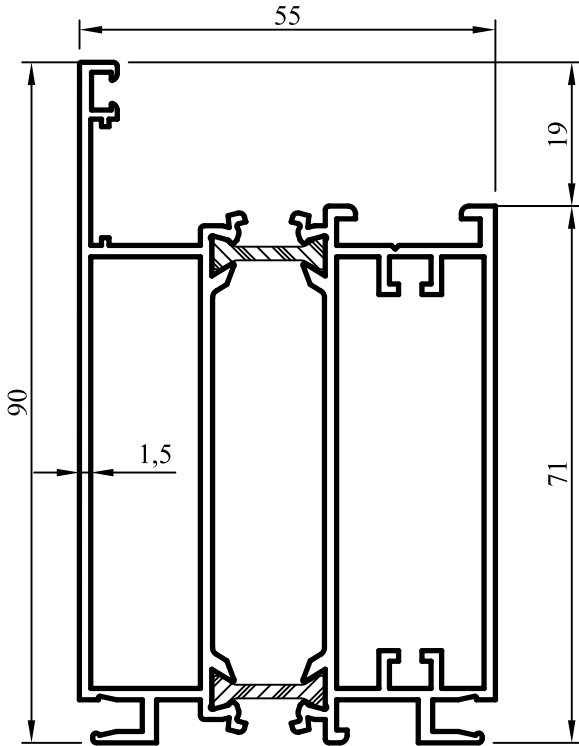
Uyarı: Kanat, cam çitası ve aksesuarlar için
SSİ 55 serisine bakınız!...

No : 6244/43

Sabite Geçiş Profili
1,385 kg/m

$J_x = 5,34 \text{ cm}^4$
 $J_y = 22,52 \text{ cm}^4$

Dikkat: SSİ 55 Serisi ile çalışır.



No : 6456

No : 6455

No : 6455/56

Özel Etek Profili
1.995 kg/m

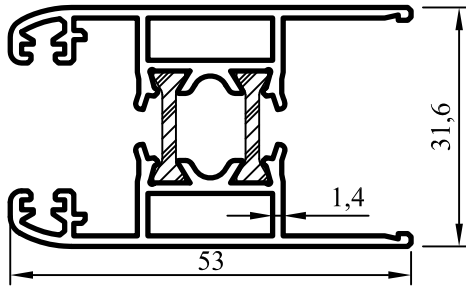
$J_x = 46,86 \text{ cm}^4$
 $J_y = 23,98 \text{ cm}^4$

* SSİ 55 Serisi ile çalışır.

Dikkat : Bu sistemde 14.8 mm Avrupa ısı bariyeri kullanılır.

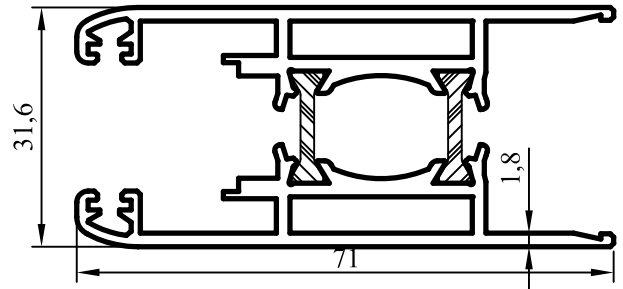
Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımımız geçerlidir.

Yalıtımlı Sürme Serisi



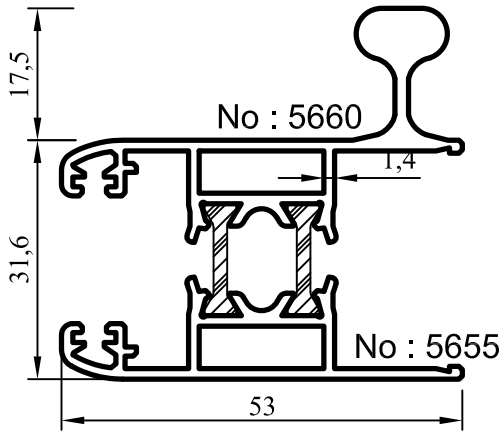
5655/55

Yan Kanat
1,010 kg/m
 $J_x = 4,80 \text{ cm}^4$
 $J_y = 5,84 \text{ cm}^4$



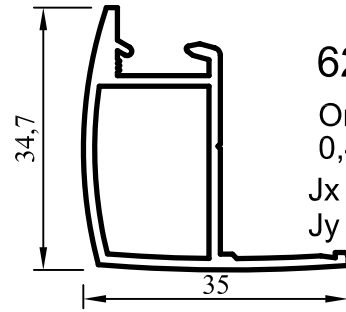
7350/50

Özel Yan Kanat
1,530 kg/m
 $J_x = 7,53 \text{ cm}^4$
 $J_y = 16,05 \text{ cm}^4$



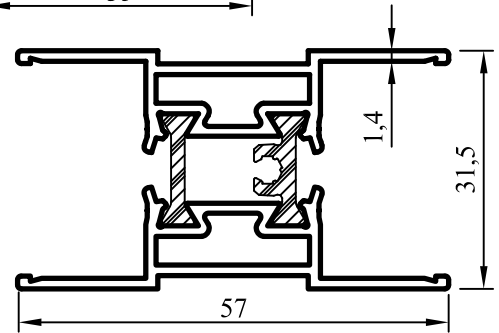
No : 5660/55

Takviyeli Orta Kanat Tk.
1,290 kg/m
 $J_x = 5,58 \text{ cm}^4$
 $J_y = 14,68 \text{ cm}^4$



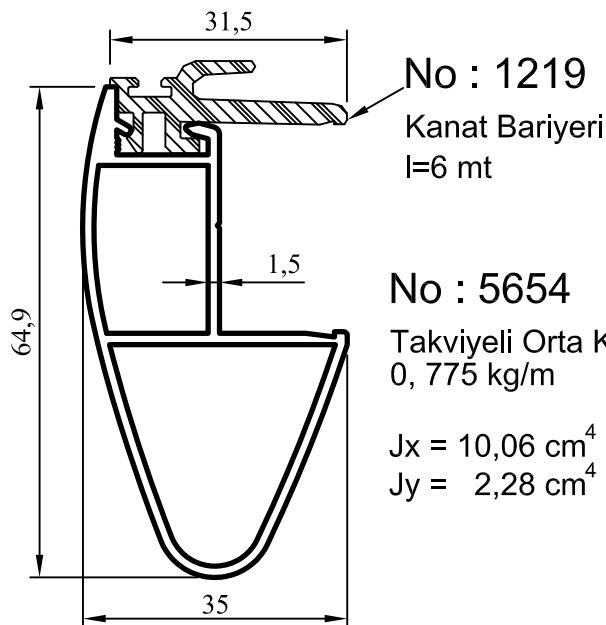
6225

Orta Kanat
0,490 kg/m
 $J_x = 2,78 \text{ cm}^4$
 $J_y = 0,99 \text{ cm}^4$



No:6246/46

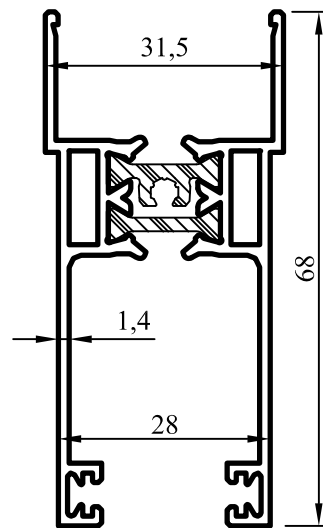
Orta Kayıt (Yeni)
0,950 kg/m
 $J_x = 4,92 \text{ cm}^4$
 $J_y = 5,45 \text{ cm}^4$



No : 5654

Takviyeli Orta Kanat
0,775 kg/m

$J_x = 10,06 \text{ cm}^4$
 $J_y = 2,28 \text{ cm}^4$



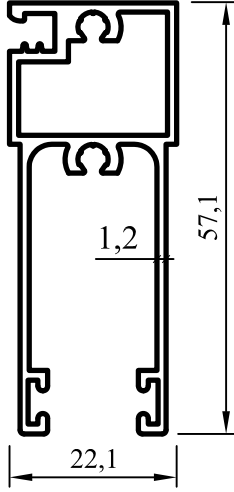
No : 5659/59

Etek
1,030 kg/m

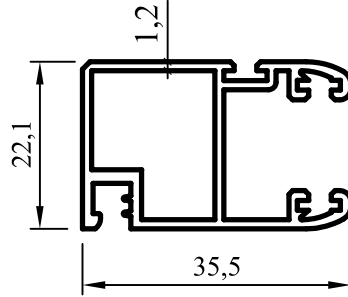
Dikkat : Bu sistemde 14.8 mm Avrupa ısı bariyeri kullanılır.

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

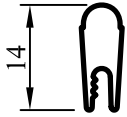
Yalıtımlı Sürme Serisi



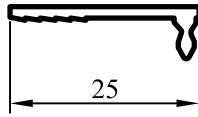
No : 5134
Sineklik Etek
0,685 kg/m



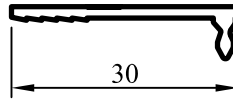
No : 5135
Sineklik Kanat
0,485 kg/m



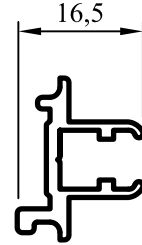
No : 5275
Ray
0,140 kg/m
naturel eloksalli



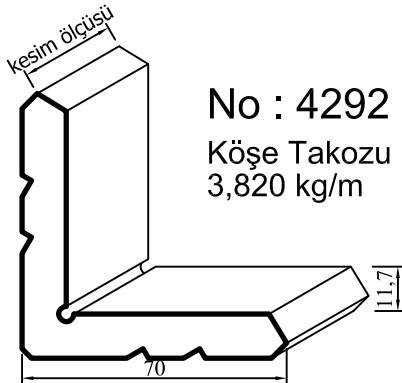
No : 5371
T bini
0,140 kg/m



No : 5370
T Bini
0,160 kg/m



No : 5826
Adaptör
0,230 kg/m



No : 4292
Köşe Takoza
3,820 kg/m

4292 Köşe Takoza Uygulanan Profiller

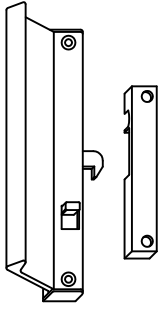
Profil No	Kesim Ölçüsü
5657/58, 5657/61	11,7X20,1 -11,7X26,0 mm
5656/57	11,7X48,5 -11,7X20,1 mm
6245/5658	11,7X48,4 -11,7X26,0 mm
6244/43	11,7X26,7 -11,7X19,2 mm

ÖLÇEK:1/1, 1/2

Dikkat : Bu sistemde 14.8 mm Avrupa ısı bariyeri kullanılır.

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

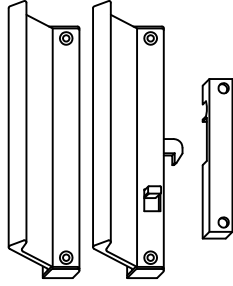
Yalıtımlı Sürme Serisi



1150

Sürme Kilit

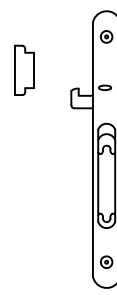
2 ad/pk



1150-B

Çift Taraflı Sürme Kilit

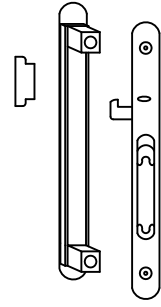
1 ad/pk



1151

Gömme Kilit

12 ad/pk

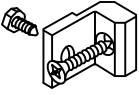


1171

Çift Taraflı Gömme Kilit

10 ad/pk

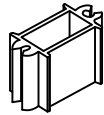
*Kullanılacak olan kilitlerde açılış yönü mutlaka belirtilmesi gerekmektedir.



1154

Kanat Sabitleme

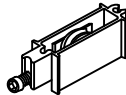
60 ad/pk



1155

Sabit Rulman

40 ad/pk



1156

Ayarlı Rulman
" Tekli "

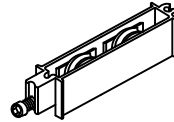
20 ad/pk



1157

Ayarsız Rulman
" Tekli "

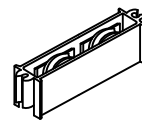
20 ad/pk



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

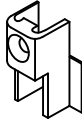
120 ad/pk



1161

Titreşim Alıcı

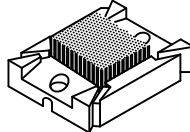
80 ad/pk



1164

Adaptör Kapağı

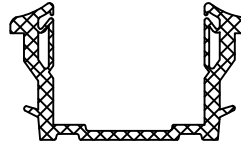
100 ad/pk



1165

Tozluk

20 ad/pk



1166 (Epil 69)

Isı Cam Fitili

70 mt/koli



1168 (Epil 70)

Bitiş Fitili

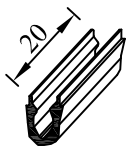
425 mt/koli



1169

Fırça Fitil

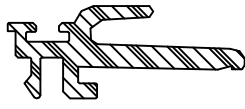
1250 mt/koli



1170

Bini Klipsi

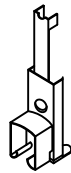
500 ad/koli



1219

Kanat Bariyeri

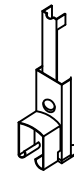
L=600 cm/pk



1250

Yan Kanat Kapağı

12 ad/pk

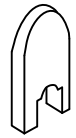


1250_A

Yan Kanat Kapağı

50 ad/pk

(7350_50 pr. ile kullanılır.)

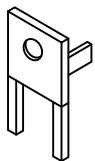


1251

Orta Kanat Kapağı

80 ad/pk

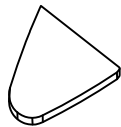
(300 mmde bir kullanılır) İstenilen miktarda



1252

Etek Kapağı

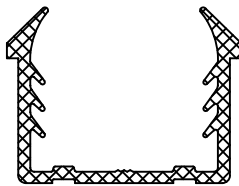
100 ad/pk



SC-511

Alt üst kapak

50 ad/pk



Epil 71

24 mm Cam Fitili

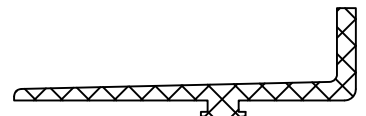
60 m/pk



Epil 72

Ray Kapak Fitili

500 m/pk

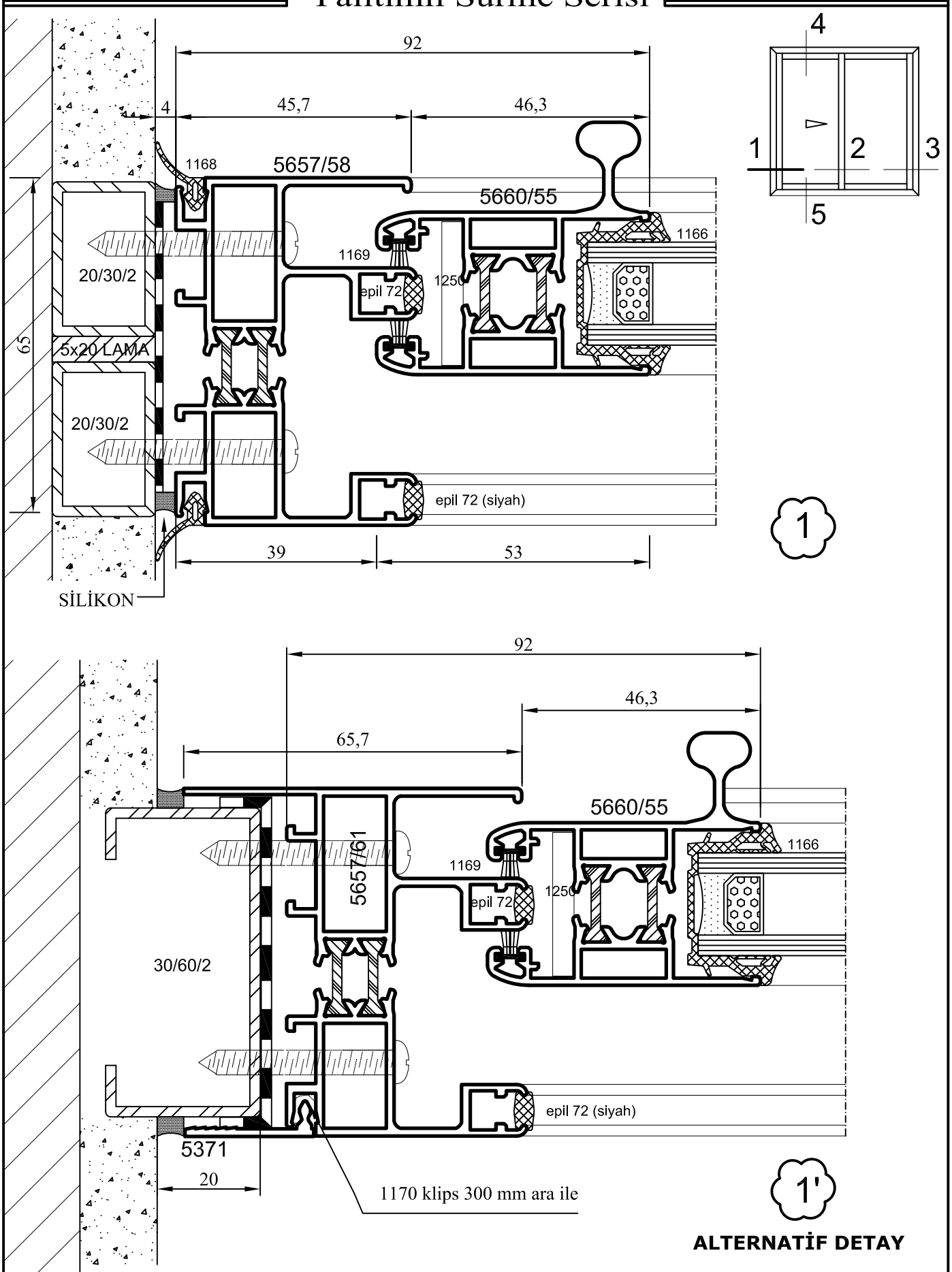


Epil 73

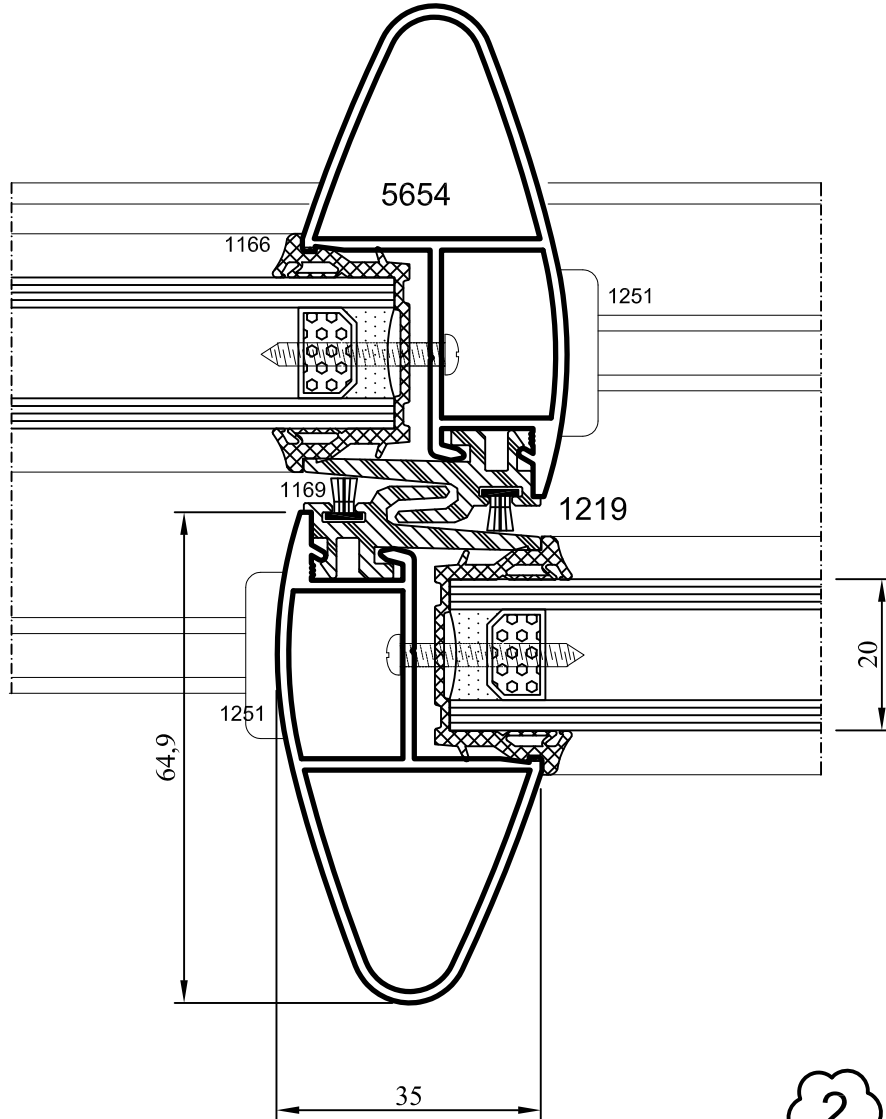
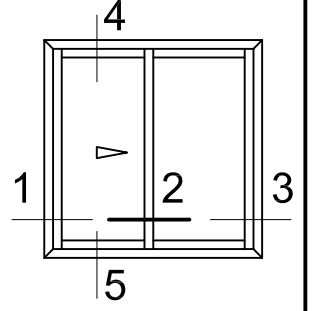
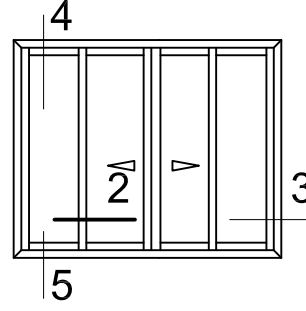
L Fitili

90 m/pk

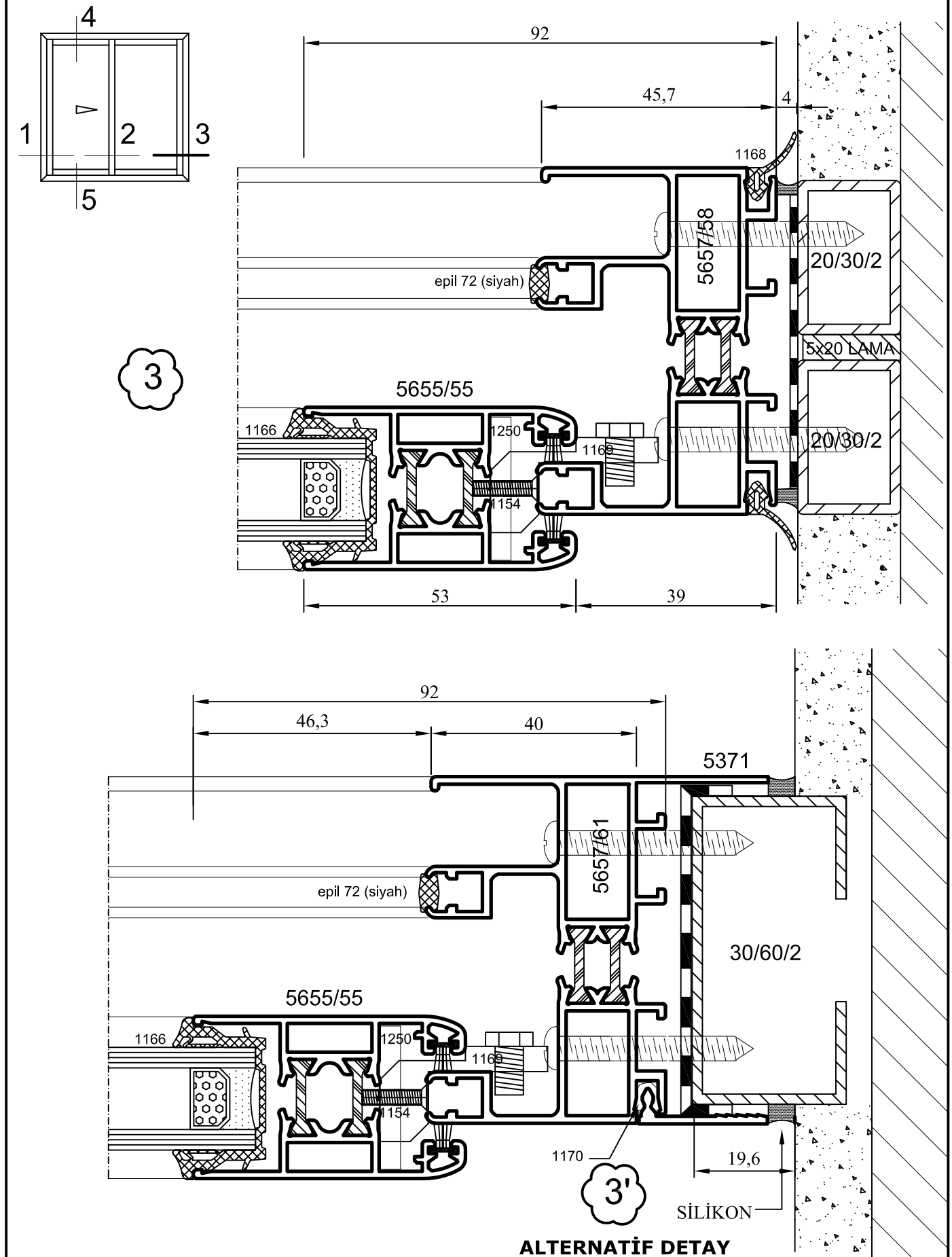
Yalıtımlı Sürme Serisi

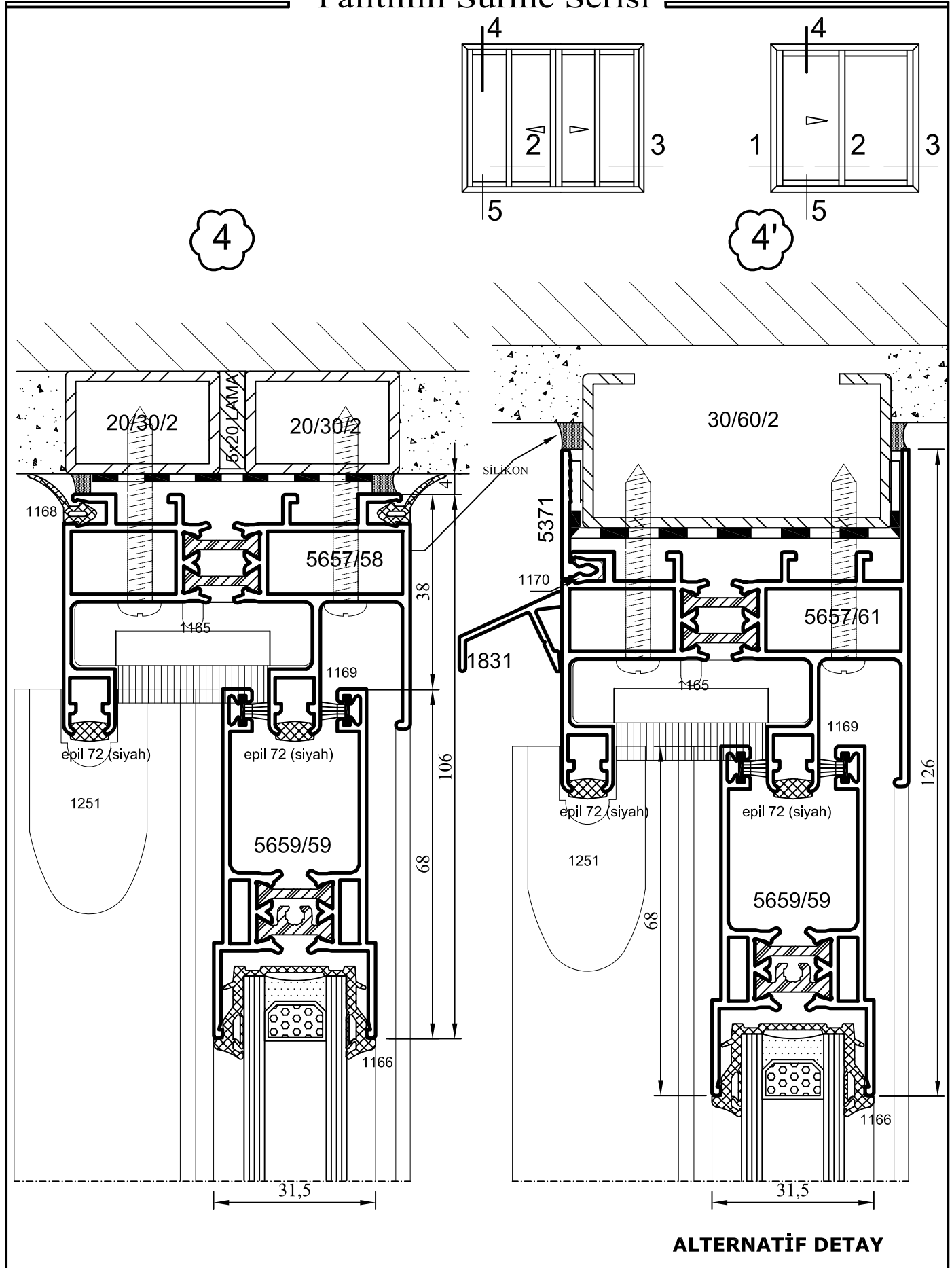


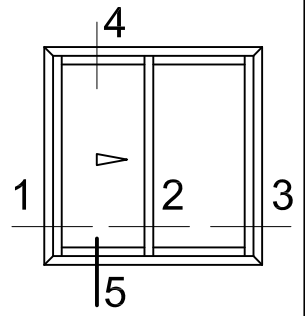
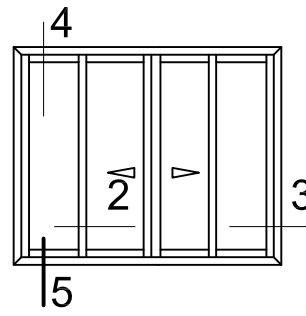
Yalıtımlı Sürme Serisi



2

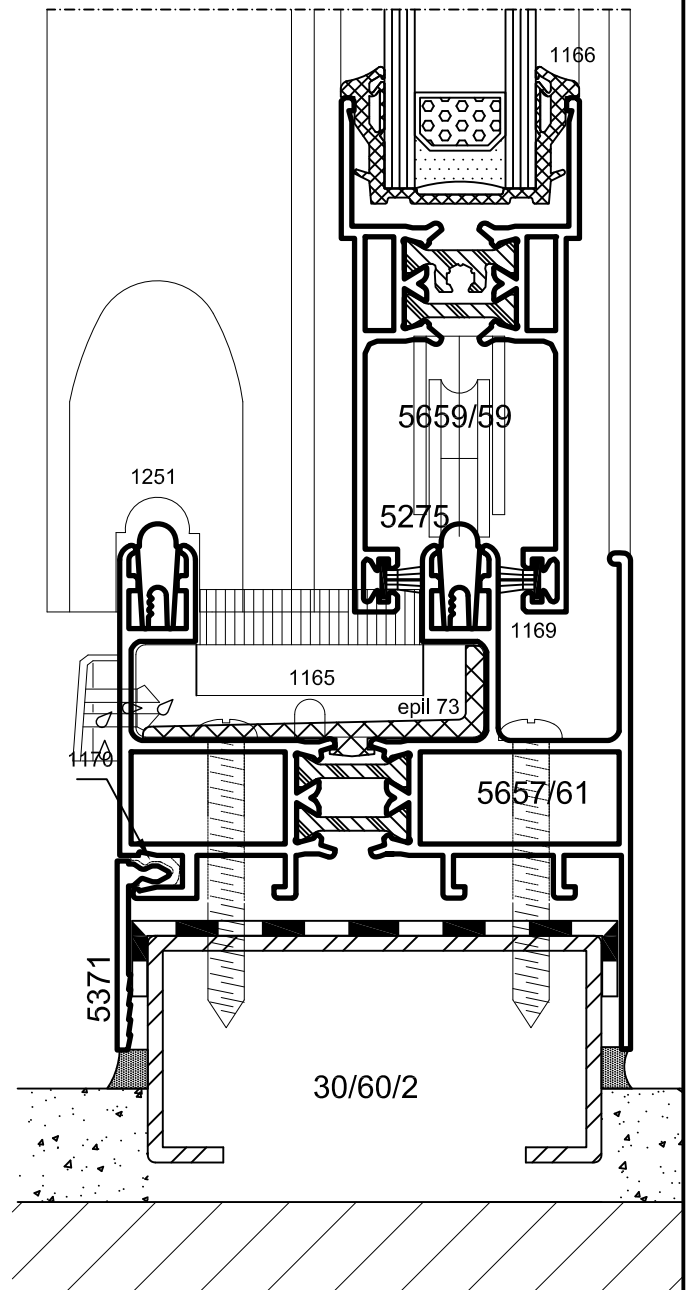
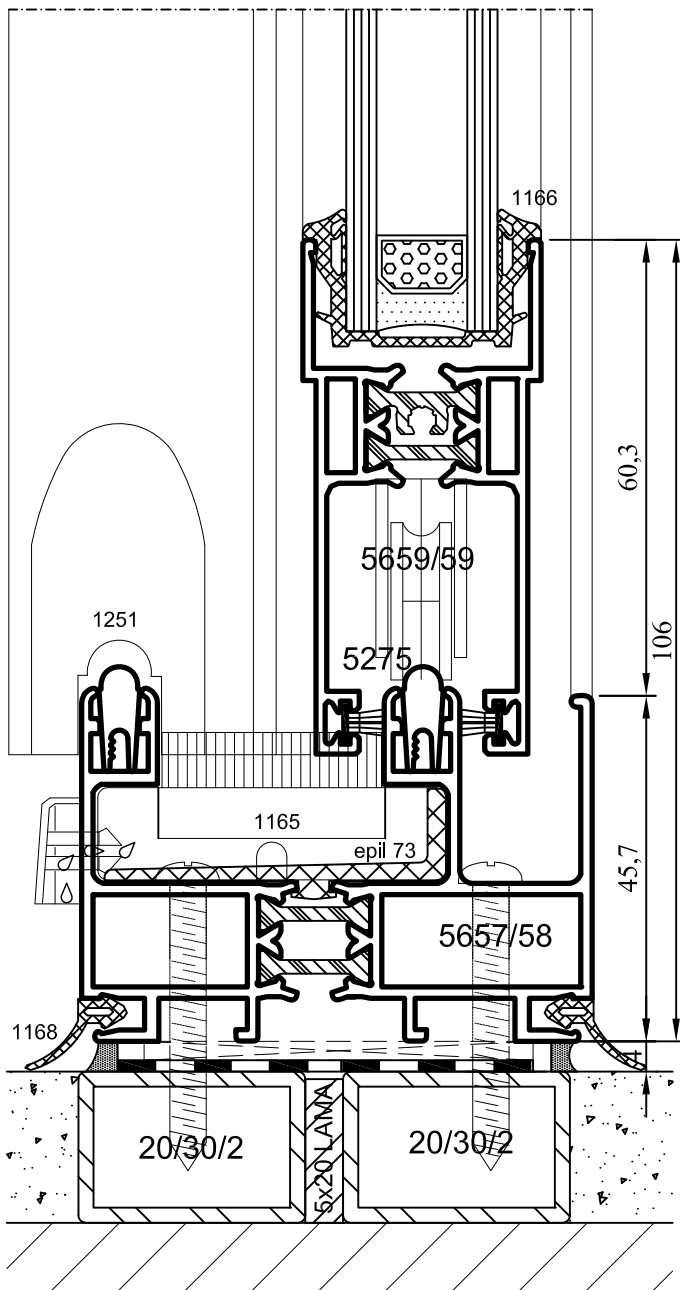






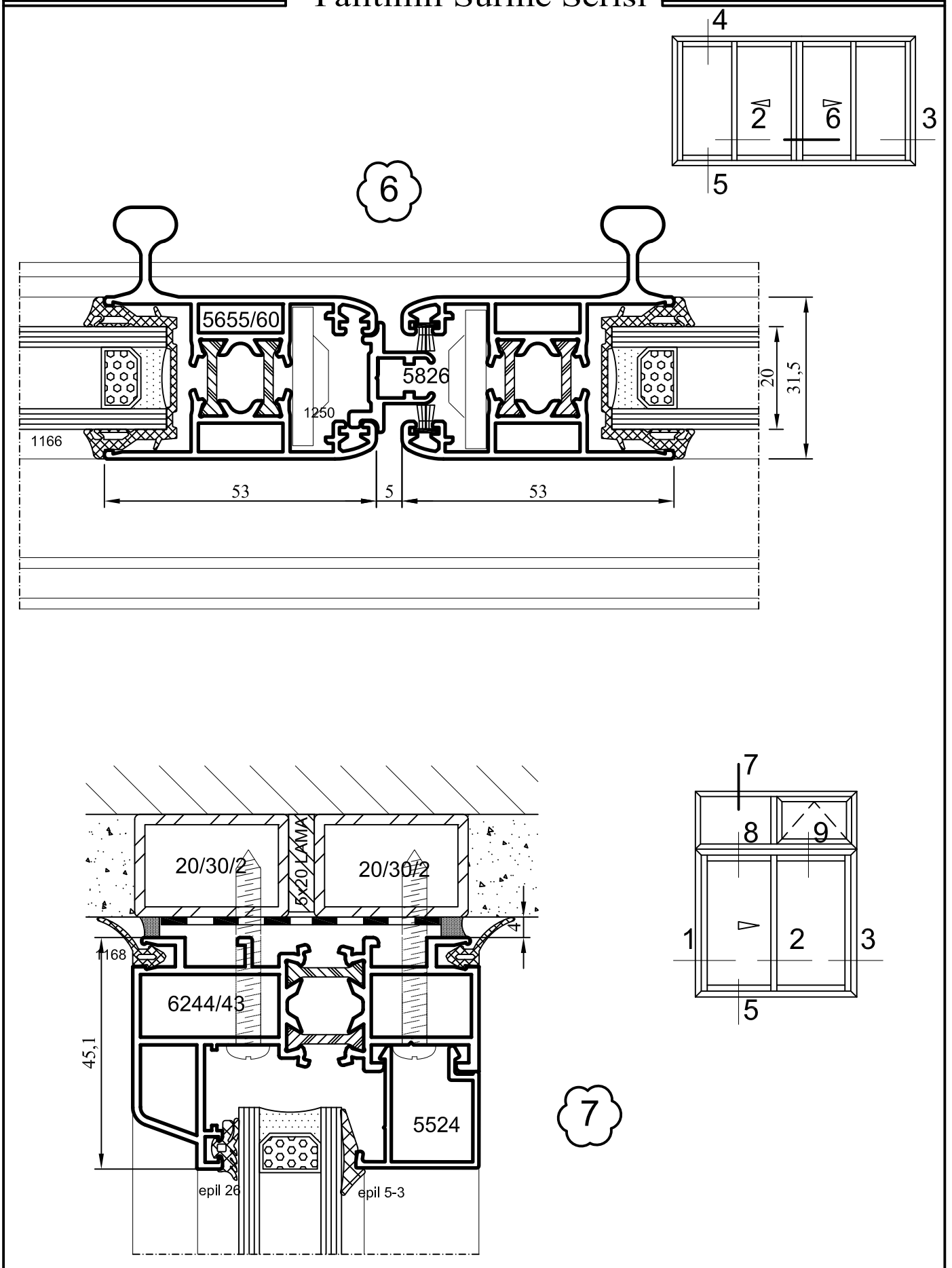
5

5'

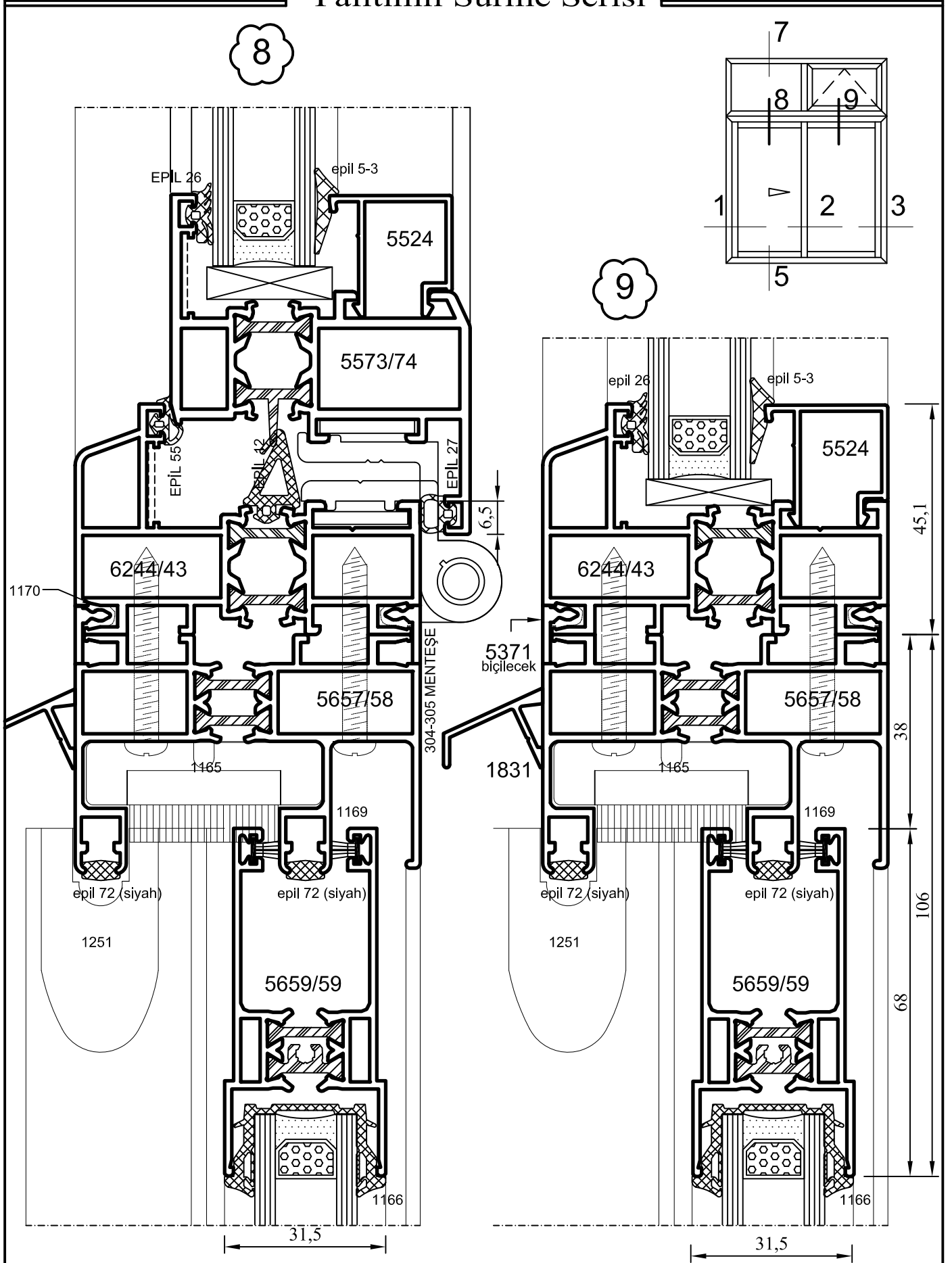


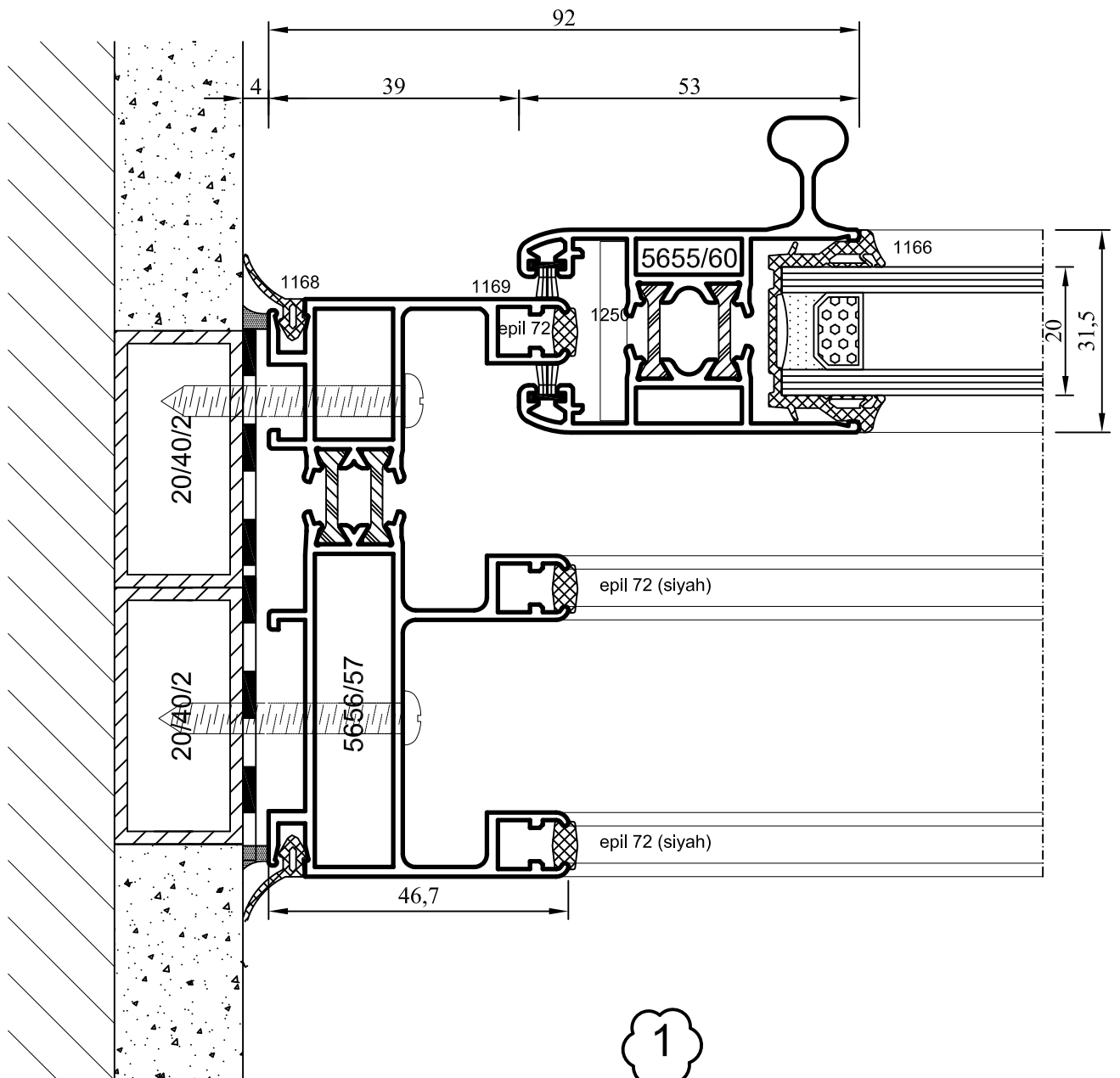
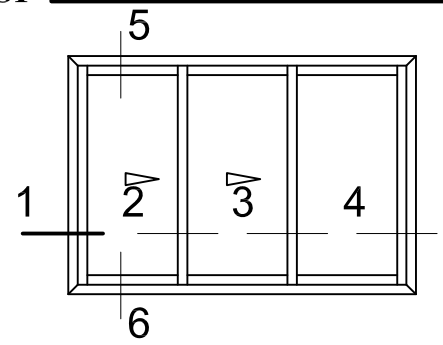
ALTERNATİF DETAY

Yalıtımlı Sürme Serisi

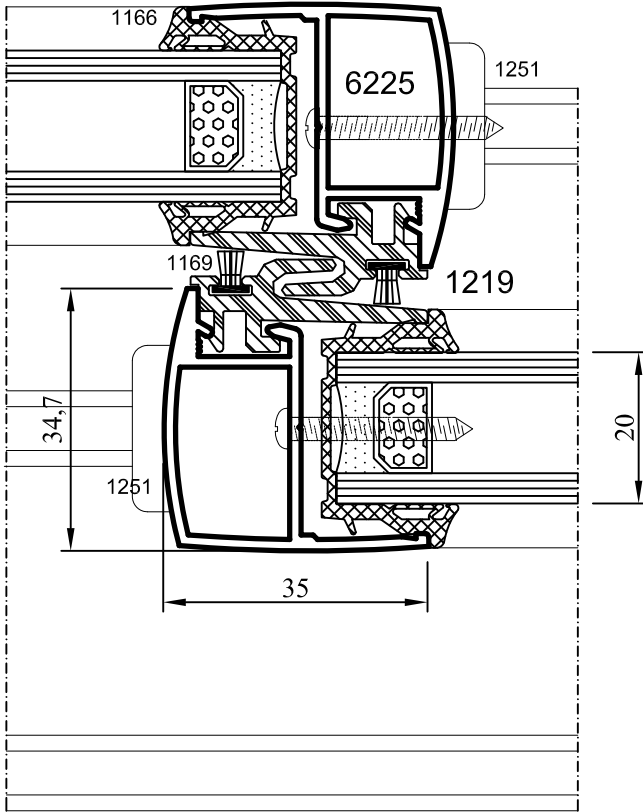
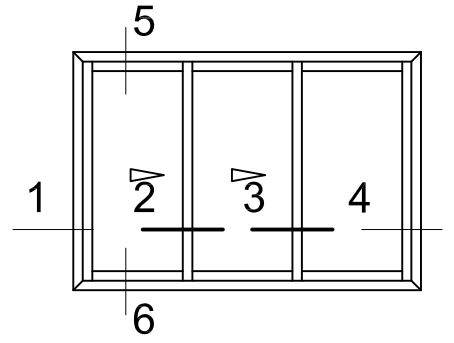


Yalıtımlı Sürme Serisi

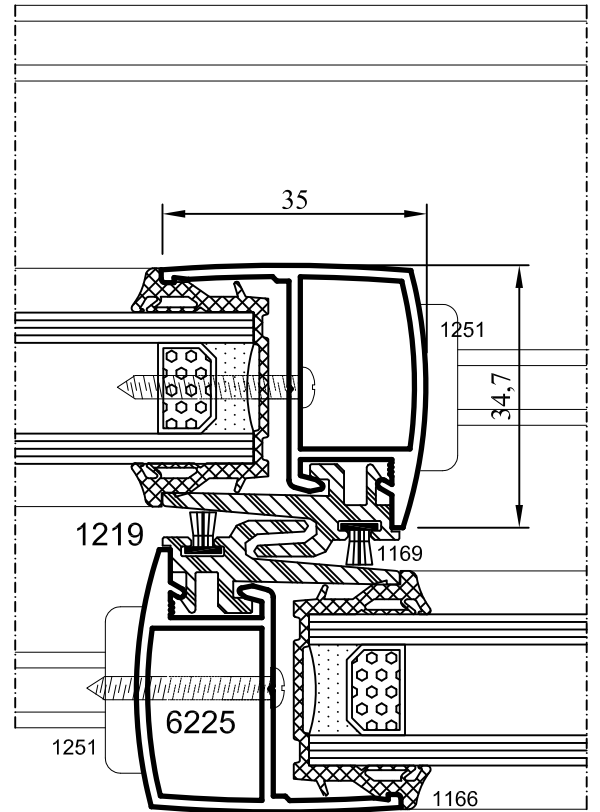




Yalıtımlı Sürme Serisi

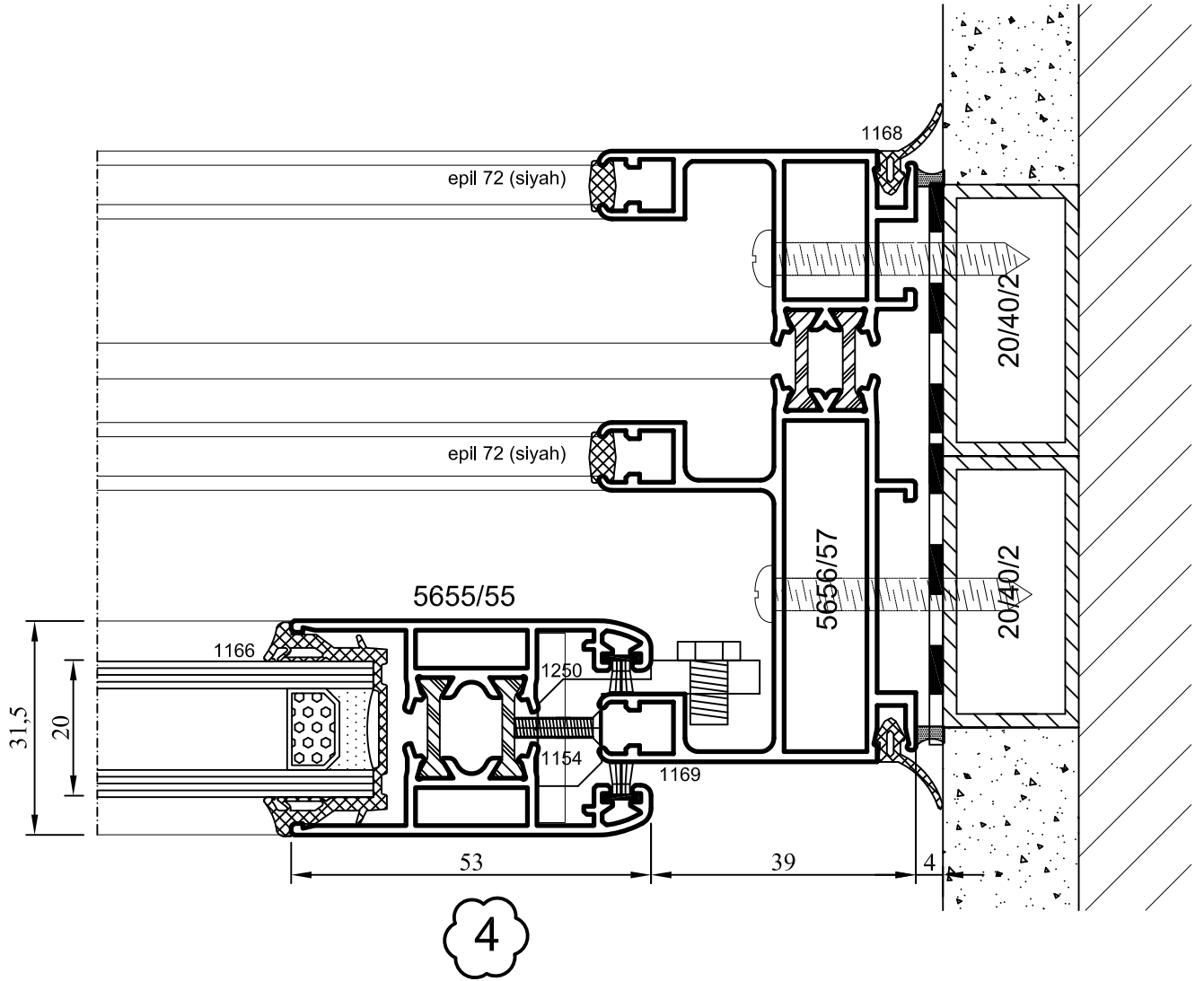
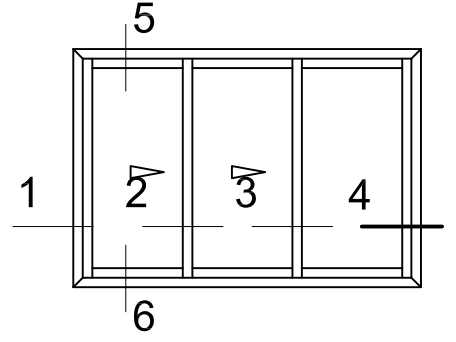


2

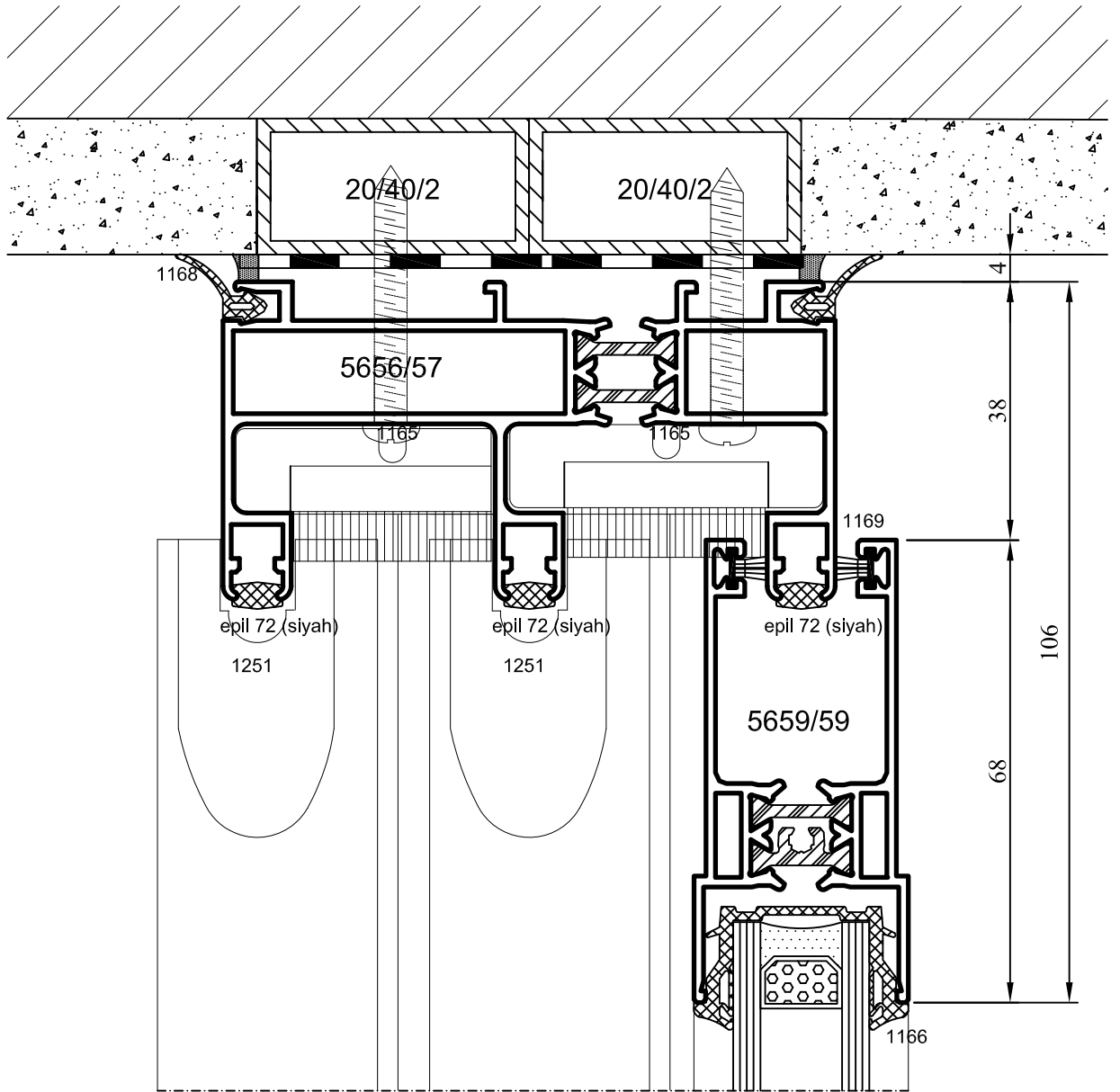
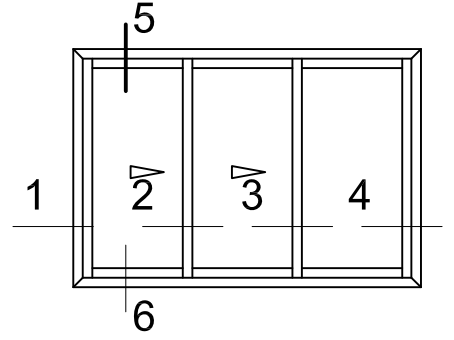


3

Yalıtımlı Sürme Serisi

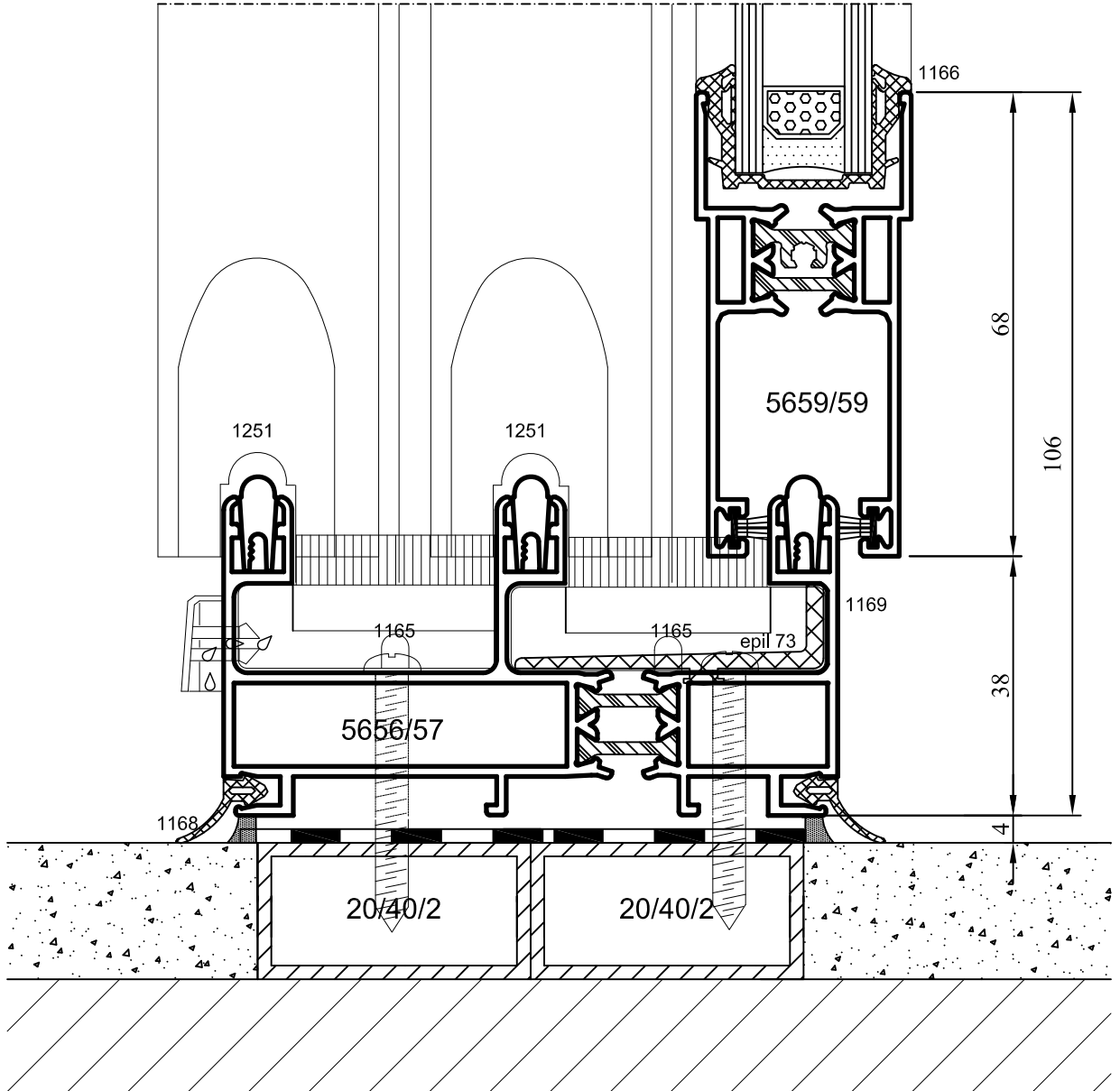
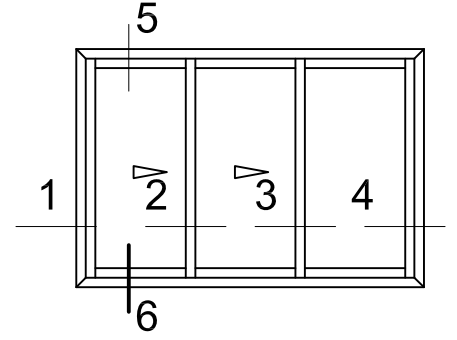


Yalıtımlı Sürme Serisi



5

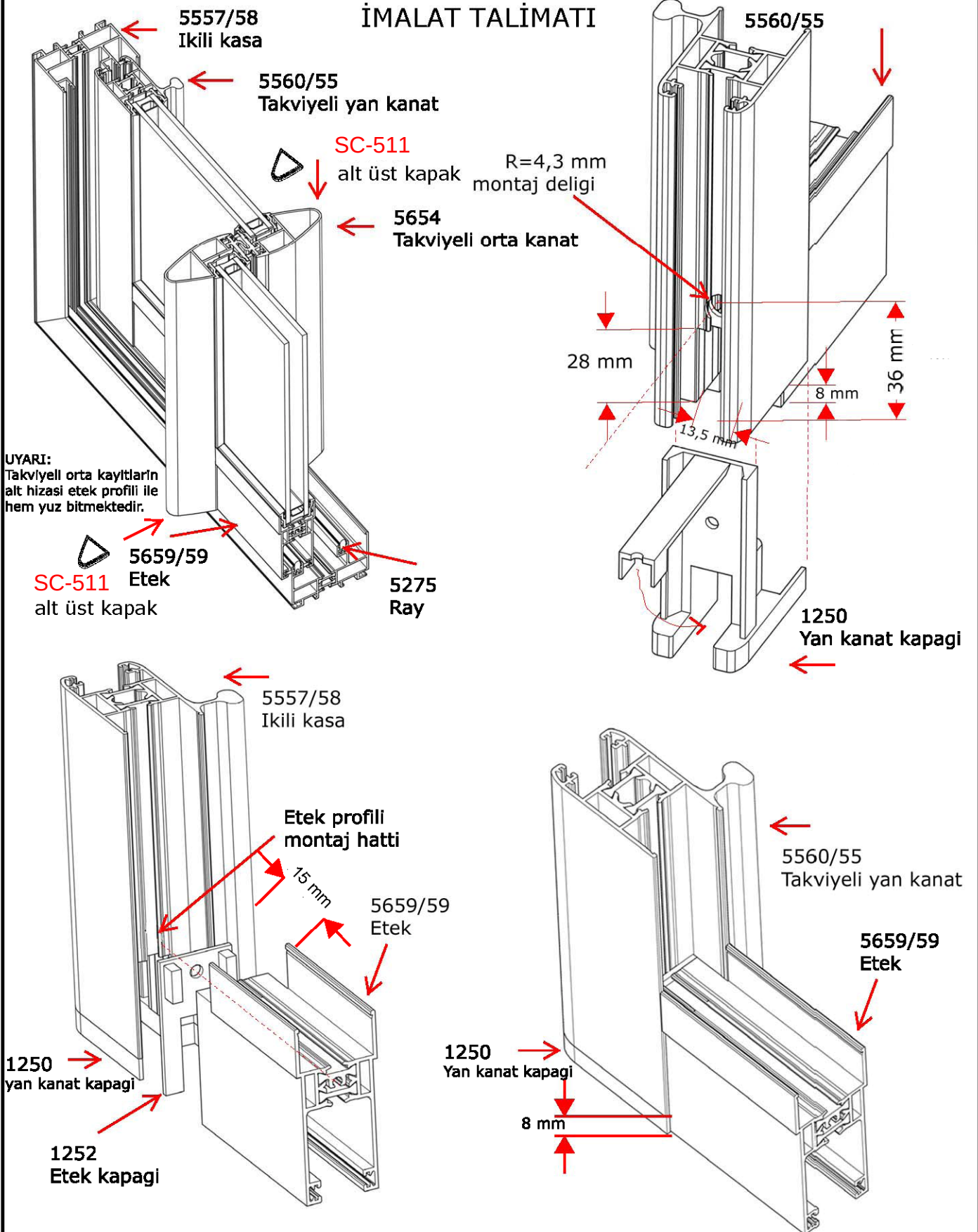
Yalıtımlı Sürme Serisi



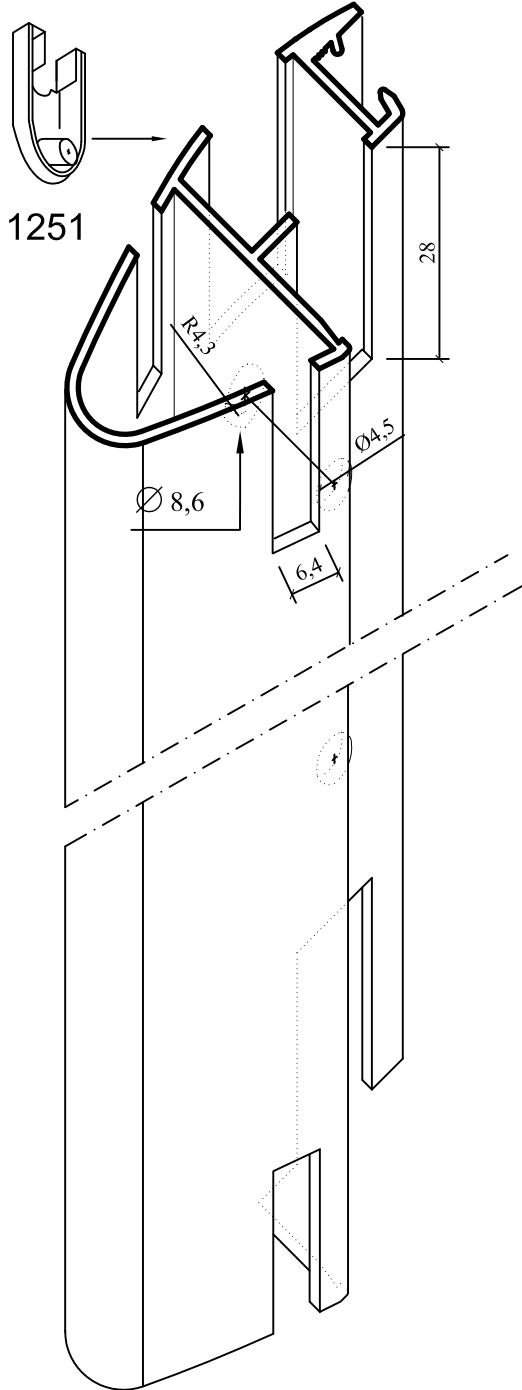
6

Yalıtımlı Sürme Serisi

İMALAT TALİMATI

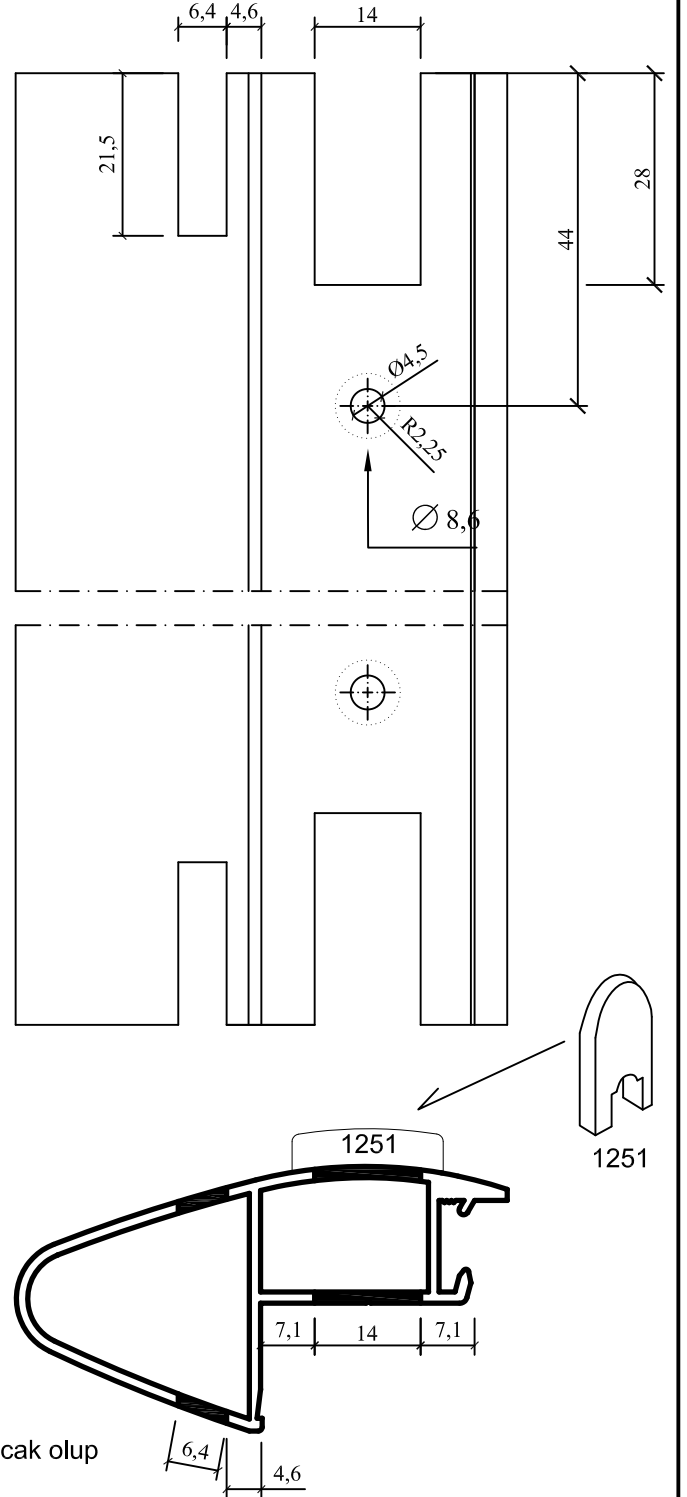


ORTA KANAT ALIŞTIRMA TALİMATI



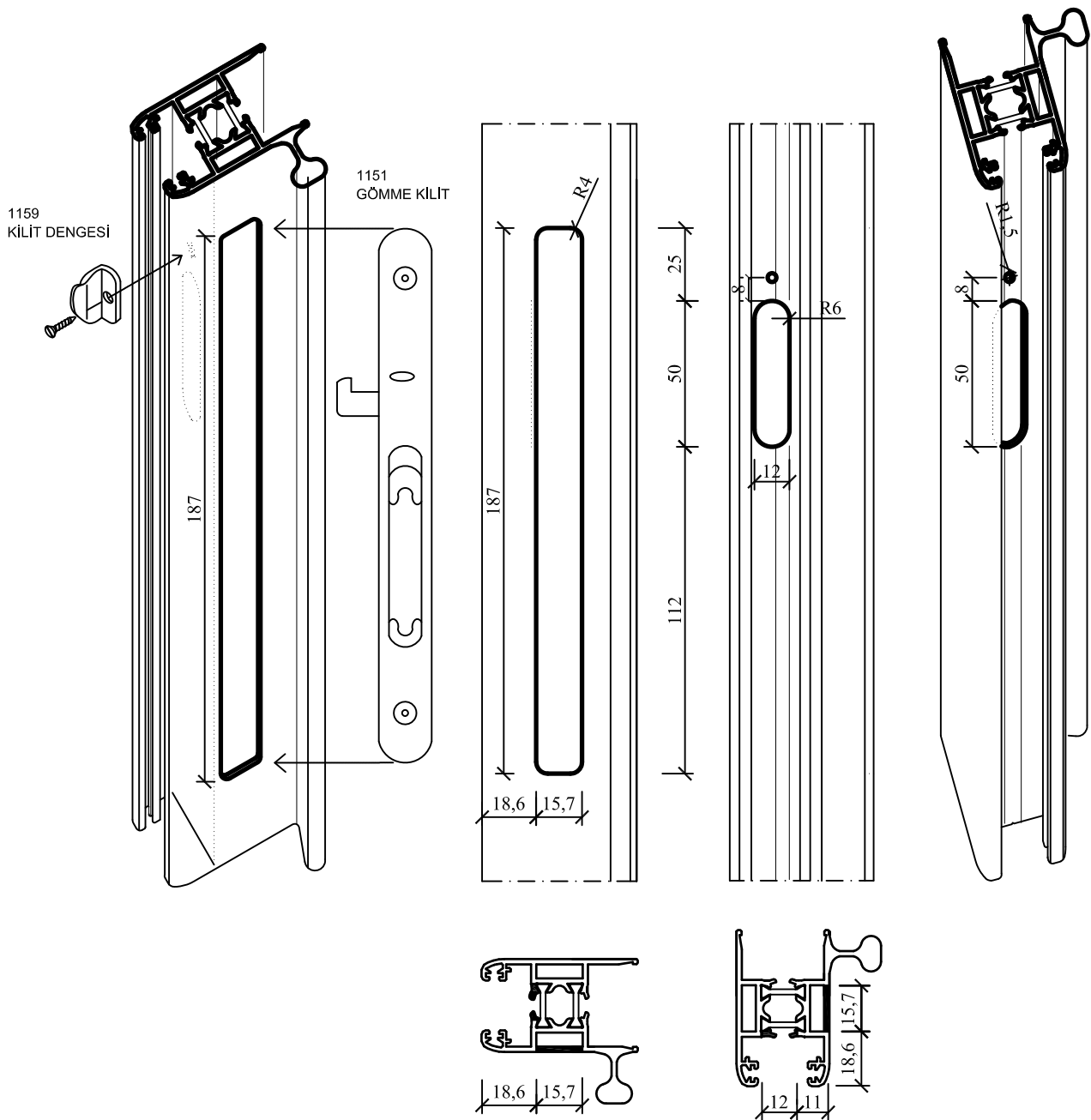
No : 5654

NOT: Her iki ucada aynı delme ve kертme işlemi yapılacak olup aynı aksesuarlar takılacaktır.

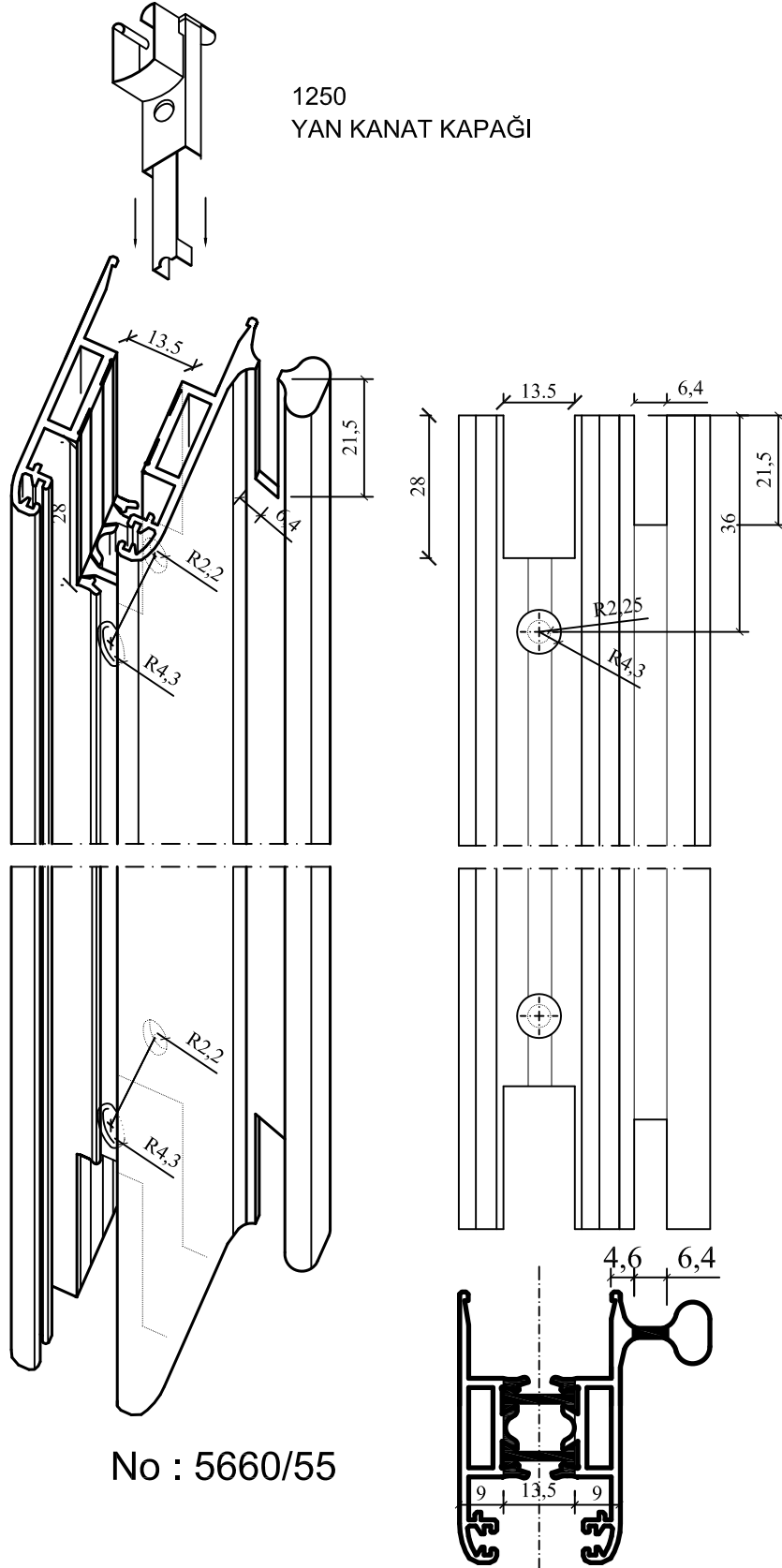


TAKVİYELİ KANAT KİLİT ALIŞTIRMA TALİMATI

No : 5660/55

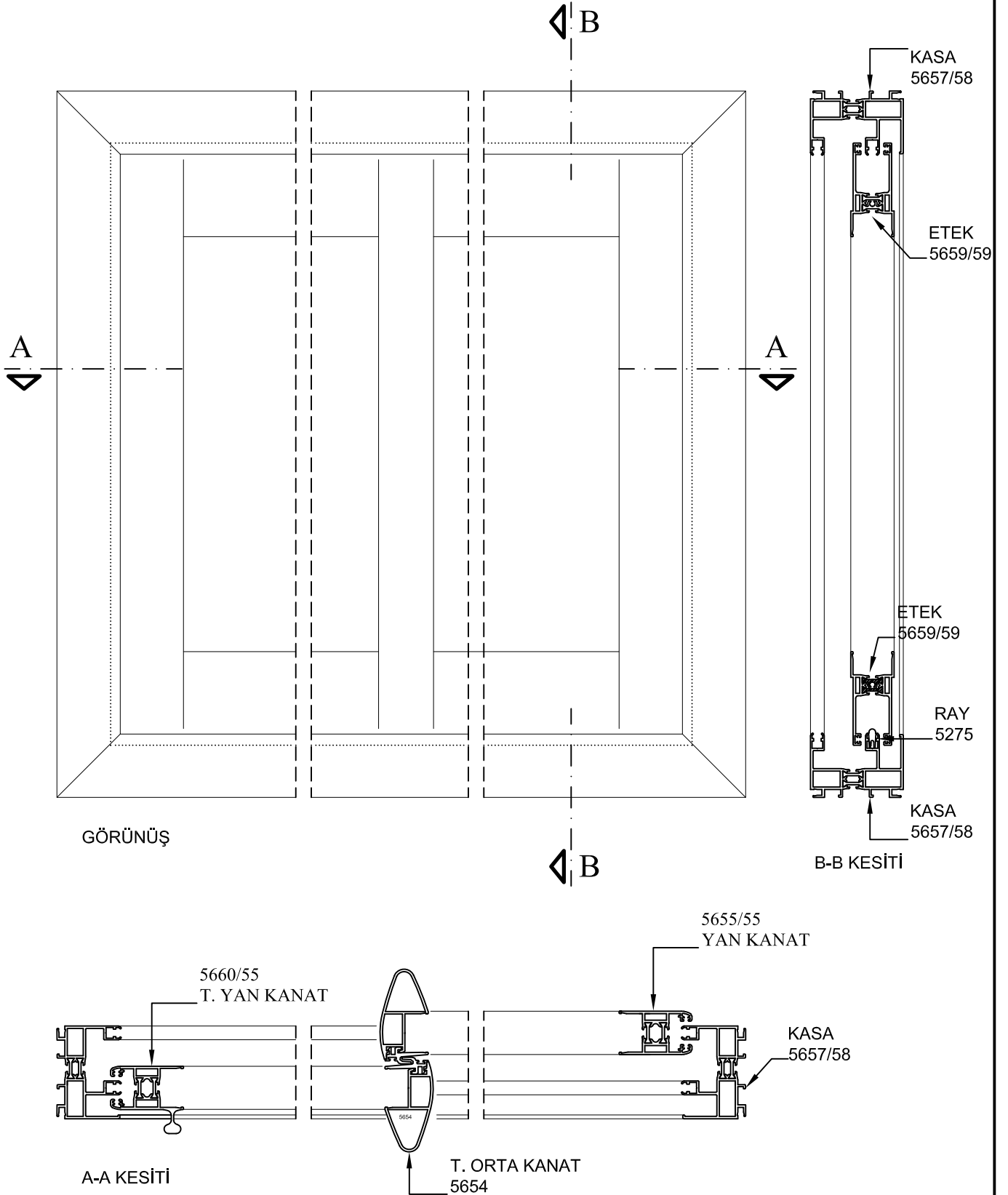


TAKVİYELİ KANAT ALT VE ÜST BAŞLIK ALIŞTIRMA TALİMATI

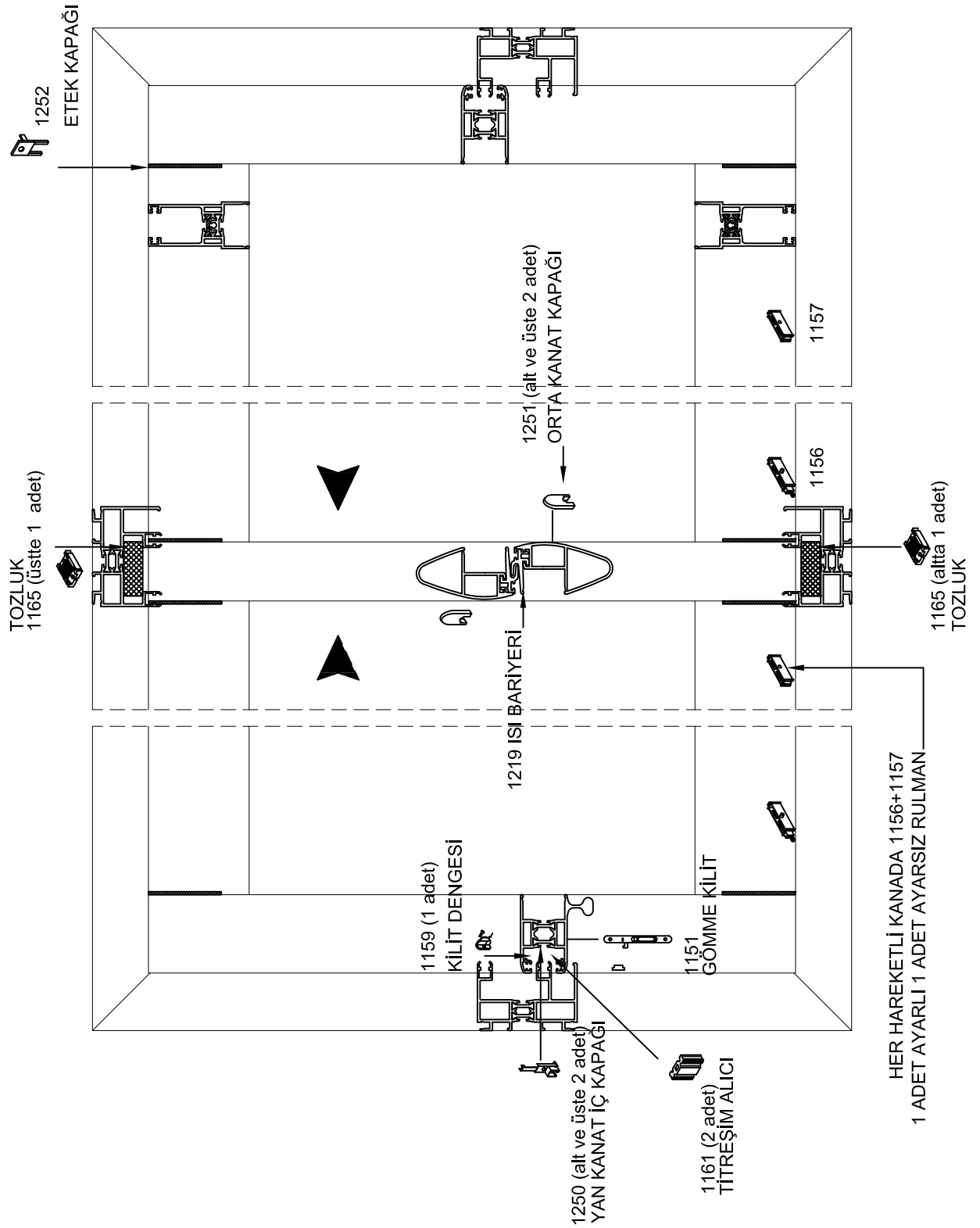


Yalıtımlı Sürme Serisi

PROFİL PRENSİP MONTAJ ŞEMASI

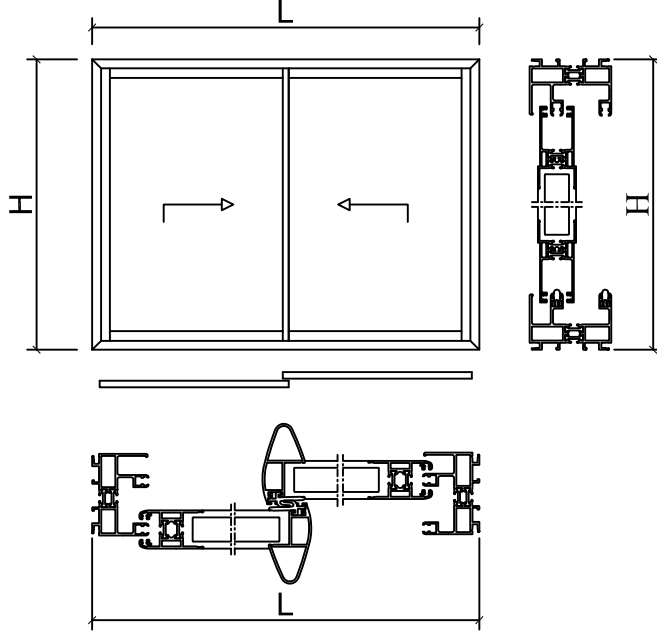


AKSESUAR KULLANIM ŞEMASI



Yalıtımlı Sürme Serisi

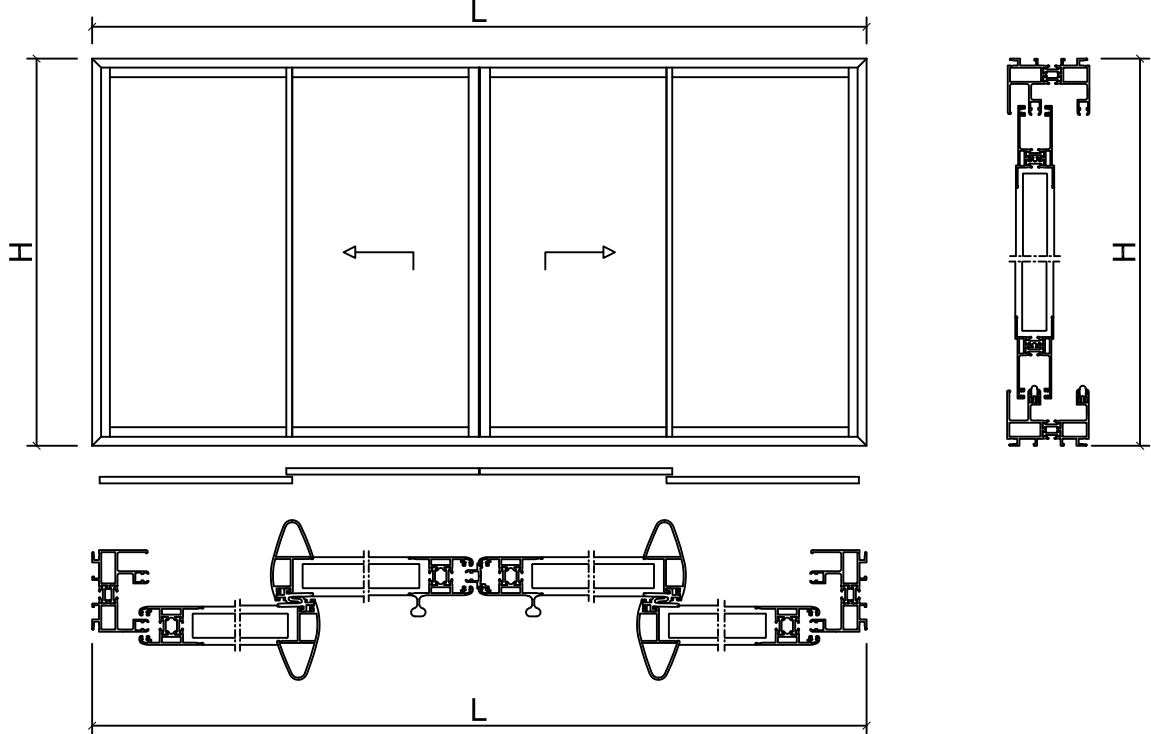
İkili Sürme



İkili sürme seri imalat ölçüleri

Orta Kanat Profili	H-76 mm
Yan Kanat Profili	H-92 mm
Etek profili	L-158 mm / 2

Dörtlü Sürme



Dörtlü sürme seri imalat ölçüleri

Orta Kanat Profili	H-76 mm
Yan Kanat Profili	H-92 mm
Etek profili	L-245 mm / 4