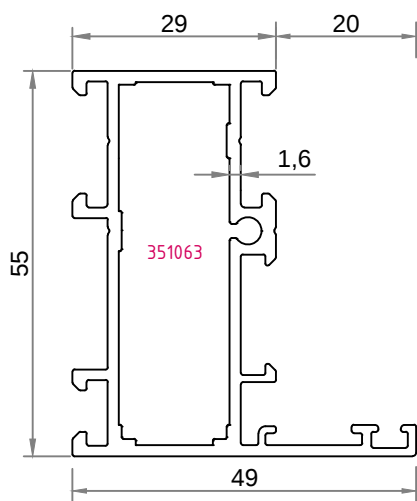


354201

1049 gr./m.

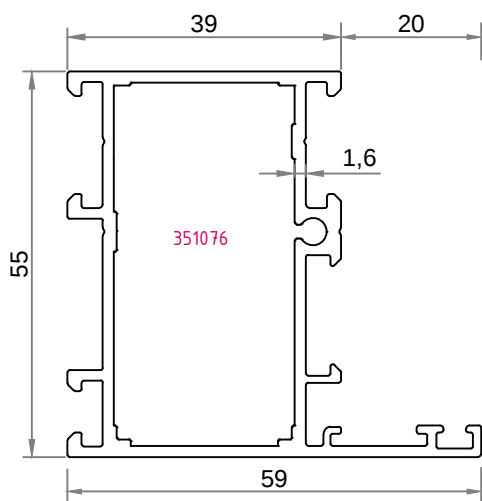


$I_x : 15,16 \text{ cm}^4$

$I_y : 4,99 \text{ cm}^4$

354202

1142 gr./m.

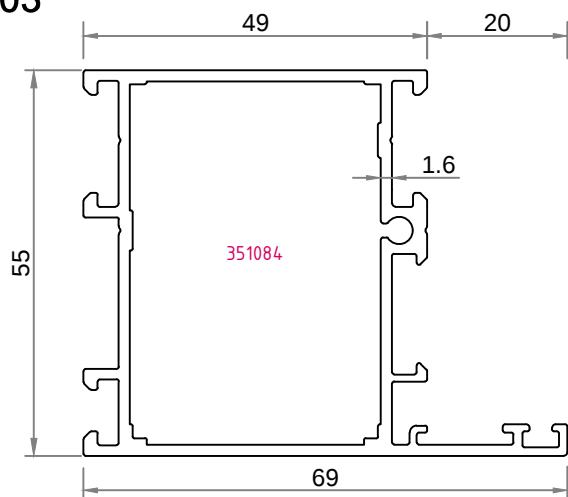


$I_x : 17,90 \text{ cm}^4$

$I_y : 9,48 \text{ cm}^4$

354203

1232 gr./m.

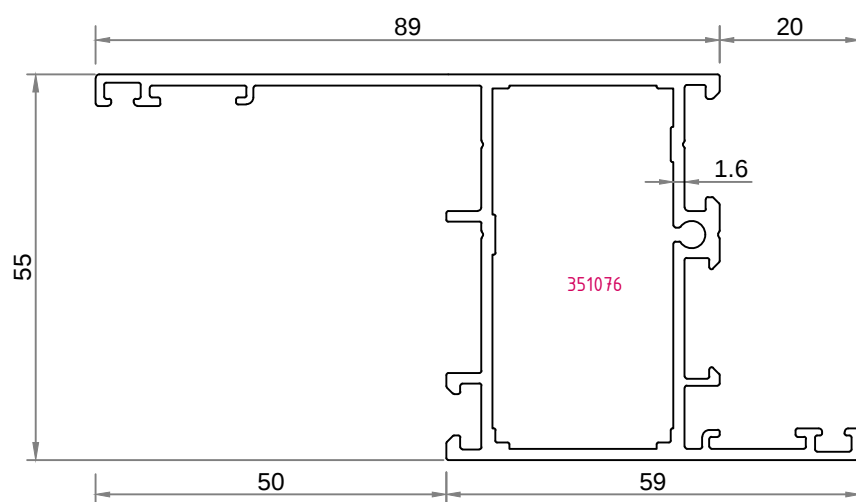


$I_x : 21,56 \text{ cm}^4$

$I_y : 15,10 \text{ cm}^4$

354204

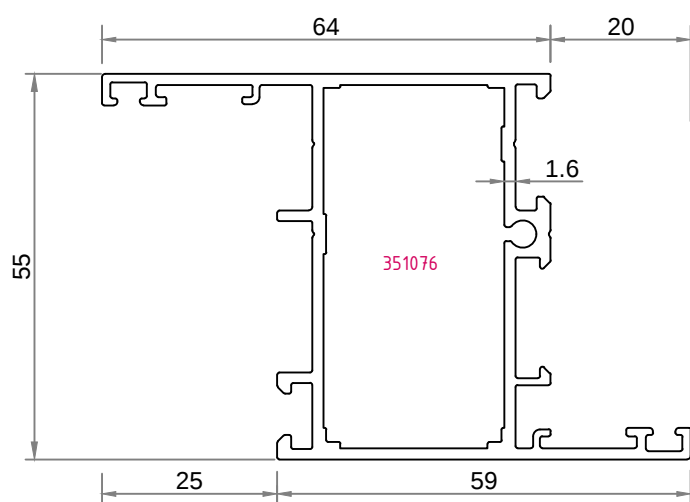
1388 gr./m.



$I_x : 13,17 \text{ cm}^4$
 $I_y : 41,60 \text{ cm}^4$

354205

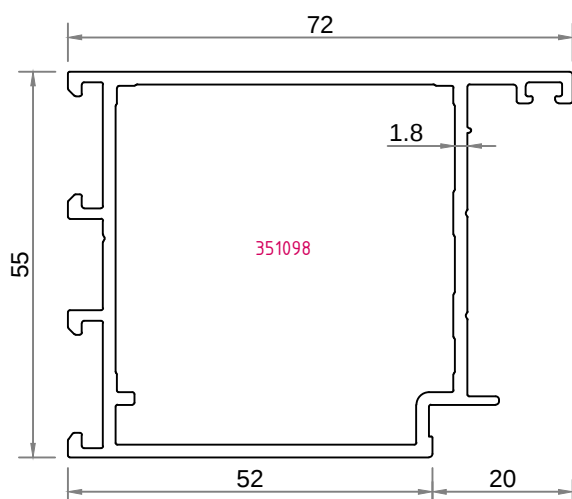
1272 gr./m.



$I_x : 26,29 \text{ cm}^4$
 $I_y : 11,04 \text{ cm}^4$

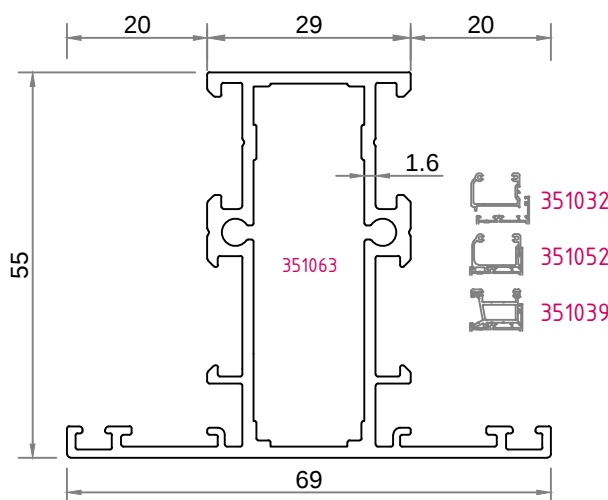
354206

1331 gr./m.



354241

1200 gr./m.

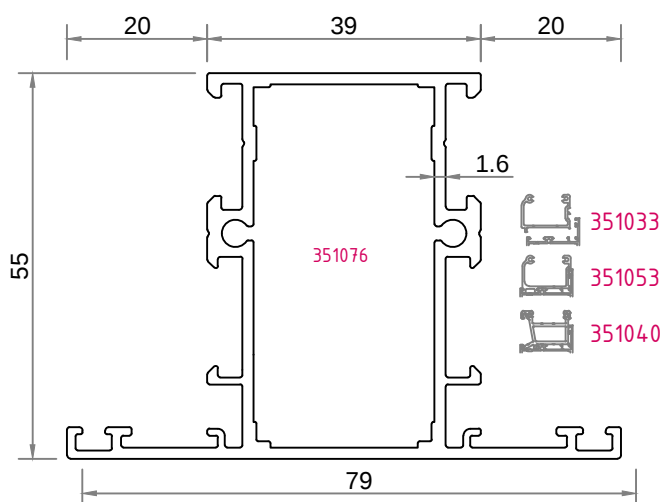


$I_x : 16,75 \text{ cm}^4$

$I_y : 8,93 \text{ cm}^4$

354242

1292 gr./m.

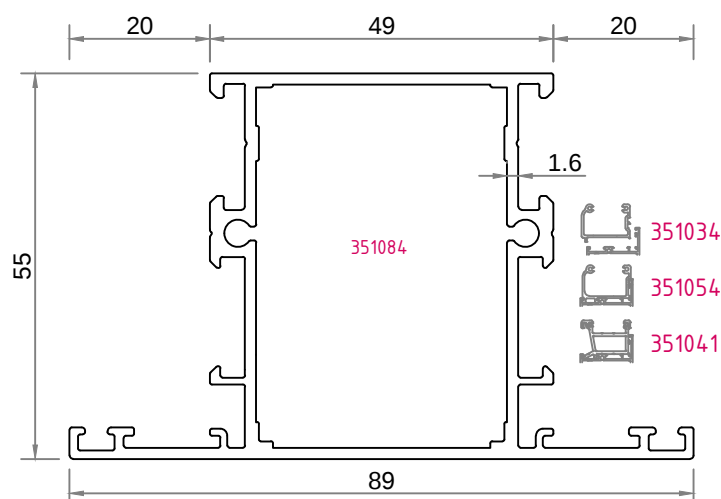


$I_x : 19,13 \text{ cm}^4$

$I_y : 15,35 \text{ cm}^4$

354243

1379 gr./m.

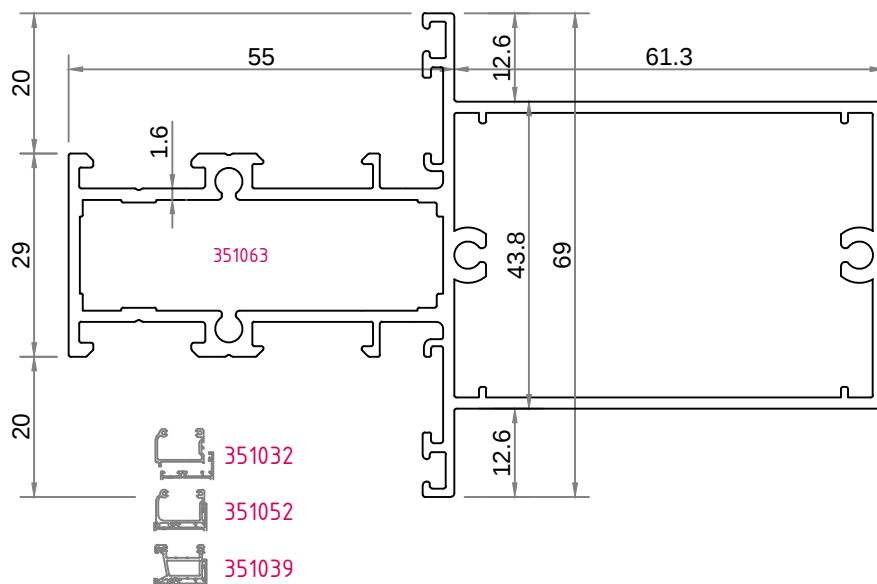


$I_x : 21,46 \text{ cm}^4$

$I_y : 24,07 \text{ cm}^4$

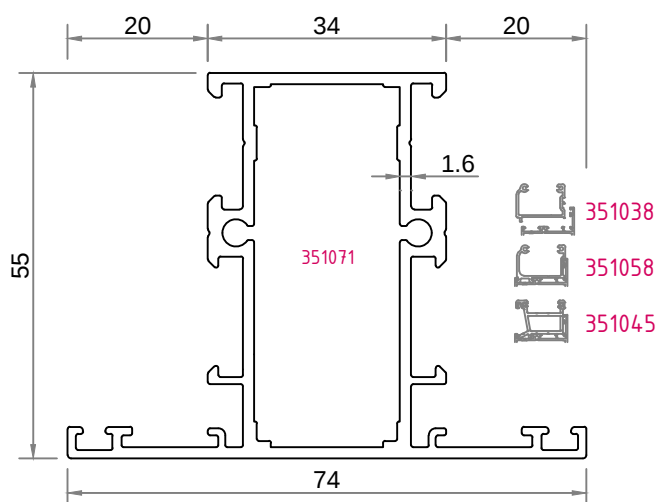
354244

2126 gr./m.



354245

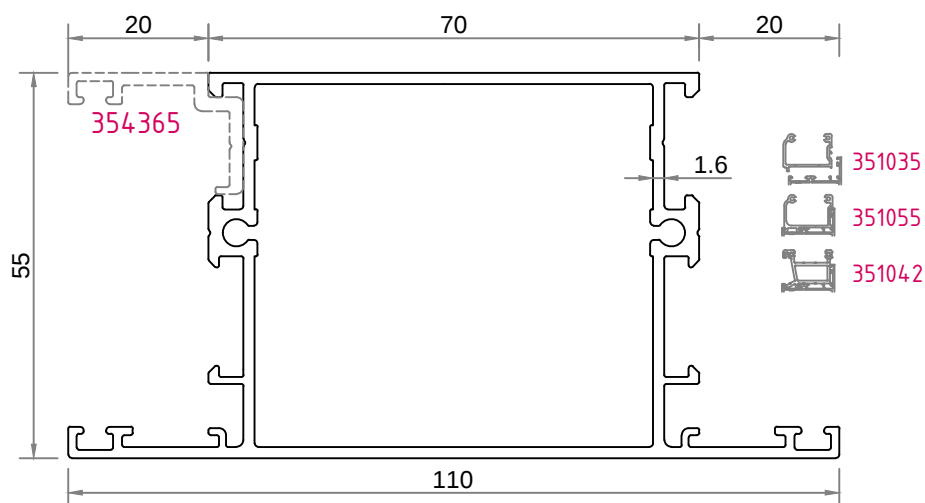
1246 gr./m.



$I_x : 17,95 \text{ cm}^4$
 $I_y : 11,86 \text{ cm}^4$

354246

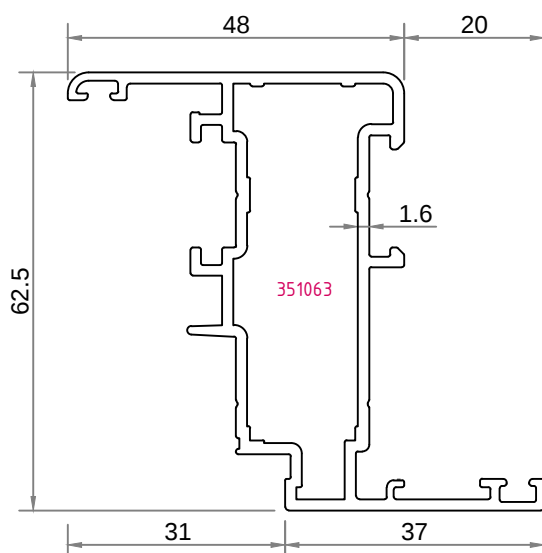
1556 gr./m.



$I_x : 26,00 \text{ cm}^4$
 $I_y : 50,38 \text{ cm}^4$

354211

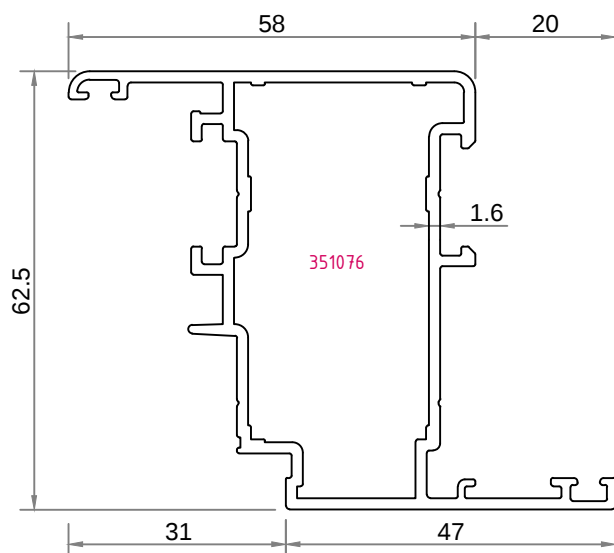
1188 gr./m.



$I_x : 24,60 \text{ cm}^4$
 $I_y : 5,62 \text{ cm}^4$

354212

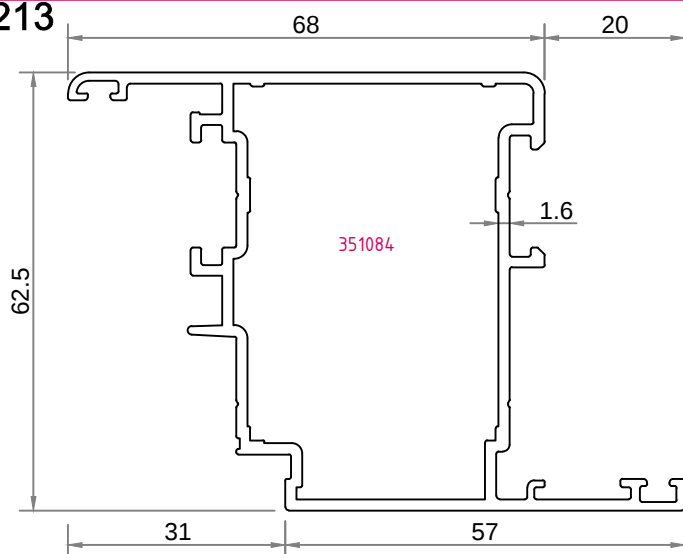
1277 gr./m.



$I_x : 29,12 \text{ cm}^4$
 $I_y : 10,12 \text{ cm}^4$

354213

1351 gr./m.

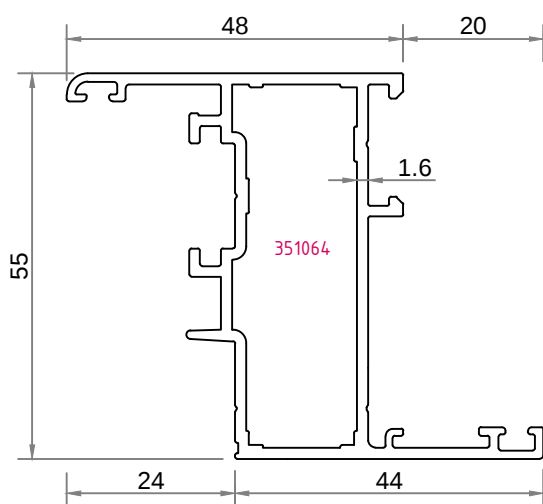


$I_x : 33,367 \text{ cm}^4$

$I_y : 14,624 \text{ cm}^4$

354214

1082 gr./m.

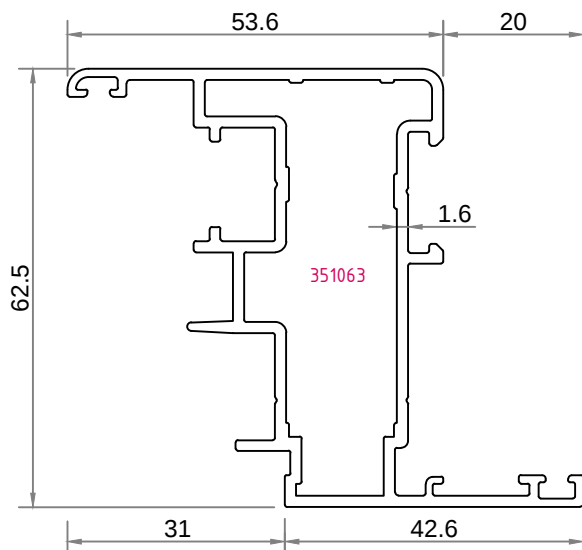


$I_x : 19,07 \text{ cm}^4$

$I_y : 5,26 \text{ cm}^4$

354215

1294 gr./m.

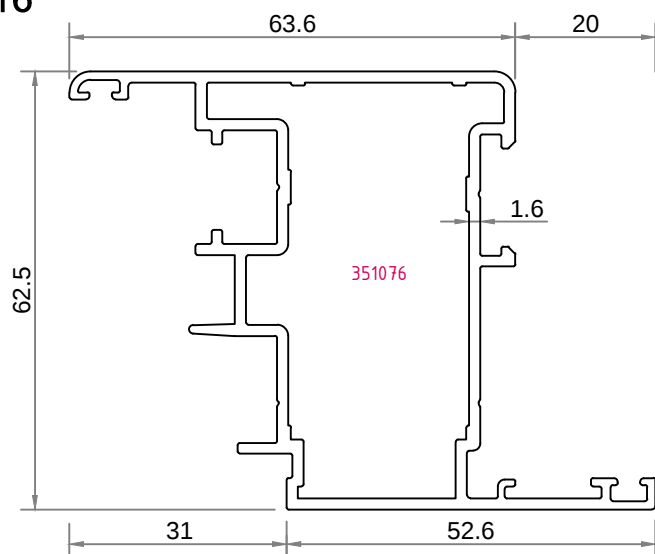


$I_x : 27,27 \text{ cm}^4$

$I_y : 7,41 \text{ cm}^4$

354216

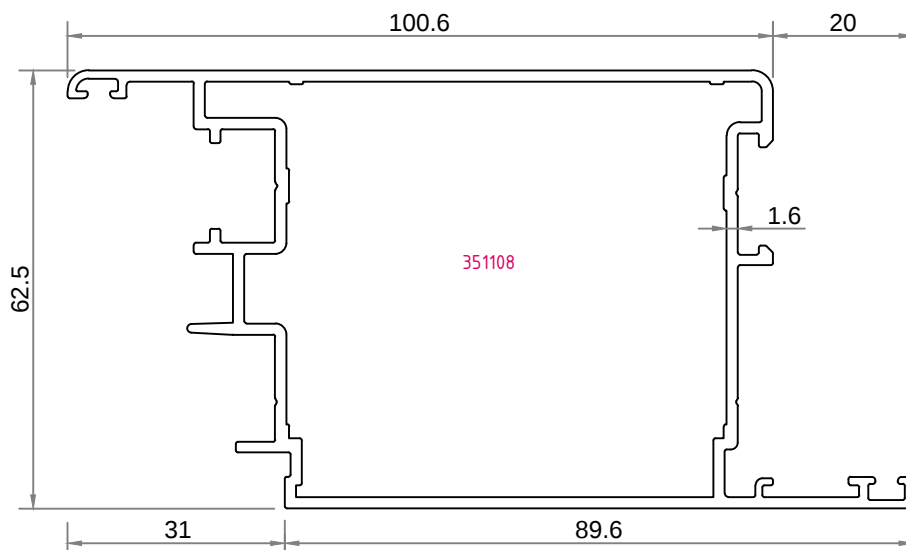
1383 gr./m.



$I_x : 32,43 \text{ cm}^4$
 $I_y : 12,45 \text{ cm}^4$

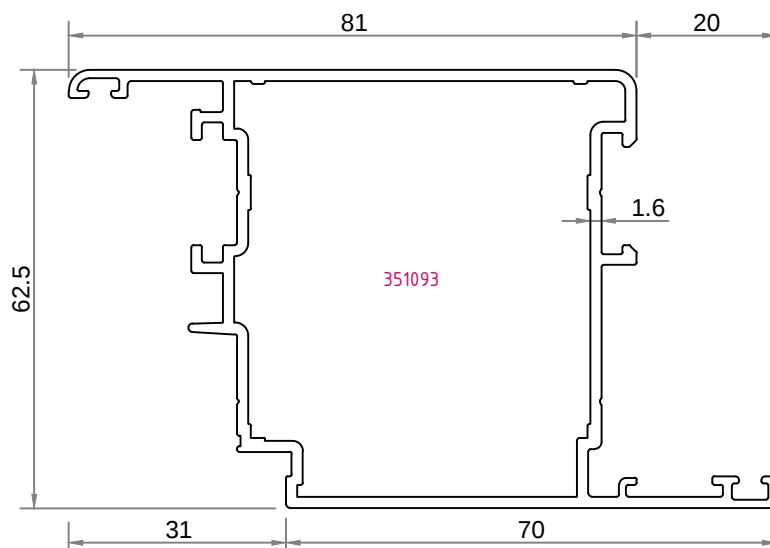
354217

1548 gr./m.



354218

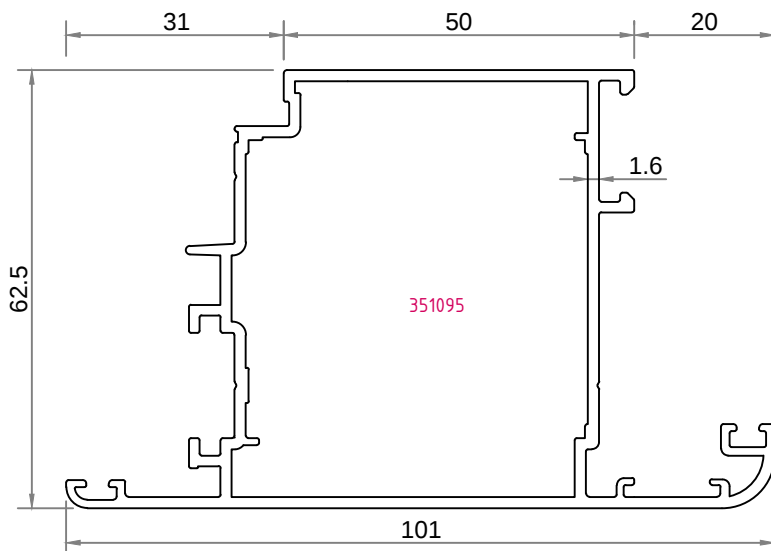
1468 gr./m.



$I_x : 22,74 \text{ cm}^4$
 $I_y : 45,11 \text{ cm}^4$

354219

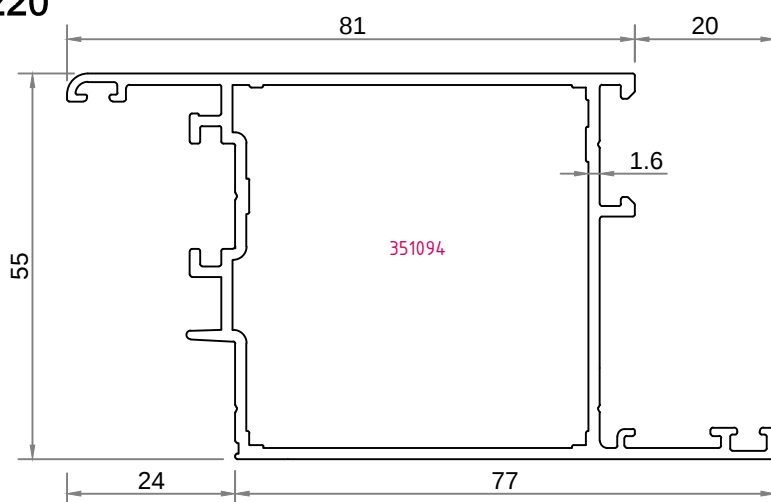
1508 gr./m.



$I_x : 30,44 \text{ cm}^4$
 $I_y : 40,49 \text{ cm}^4$

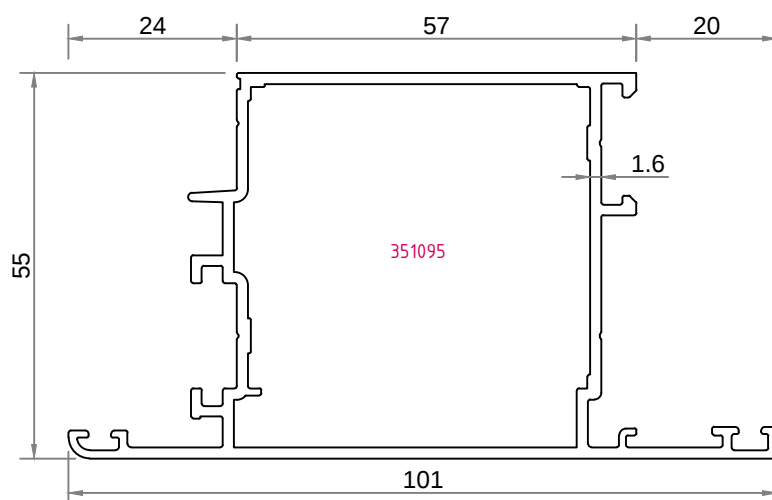
354220

1269 gr./m.



354221

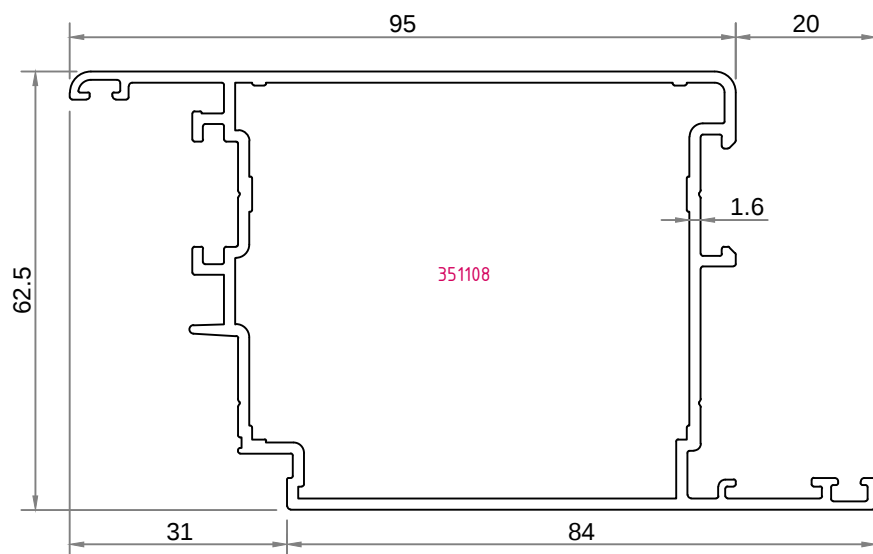
1382 gr./m.



$I_x : 27,77 \text{ cm}^4$
 $I_y : 35,11 \text{ cm}^4$

354222

1593 gr./m.

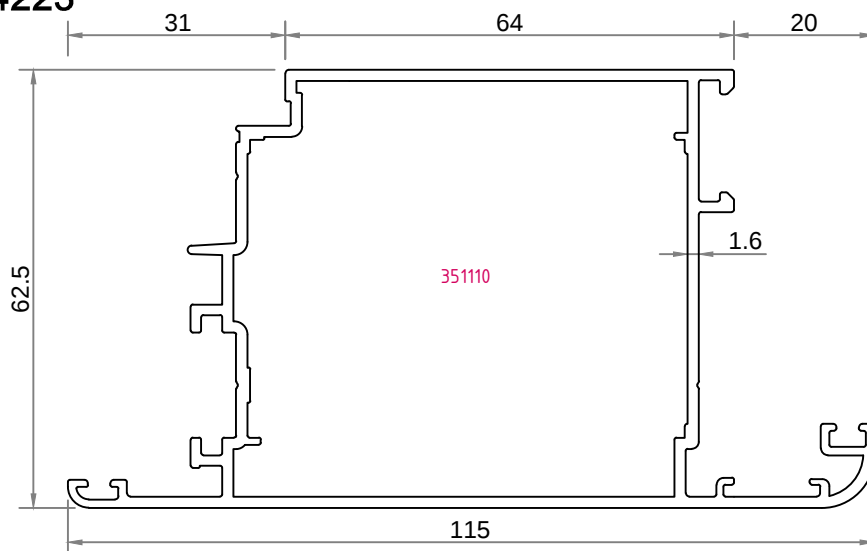


$I_x : 29,51 \text{ cm}^4$

$I_y : 63,61 \text{ cm}^4$

354223

1634 gr./m.

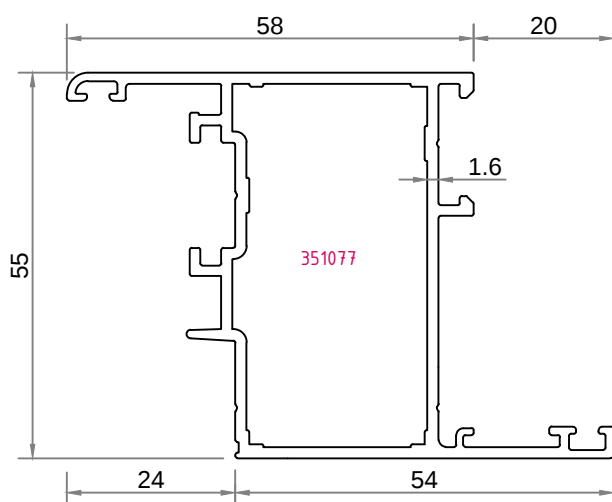


$I_x : 34,75 \text{ cm}^4$

$I_y : 62,07 \text{ cm}^4$

354224

1170 gr./m.

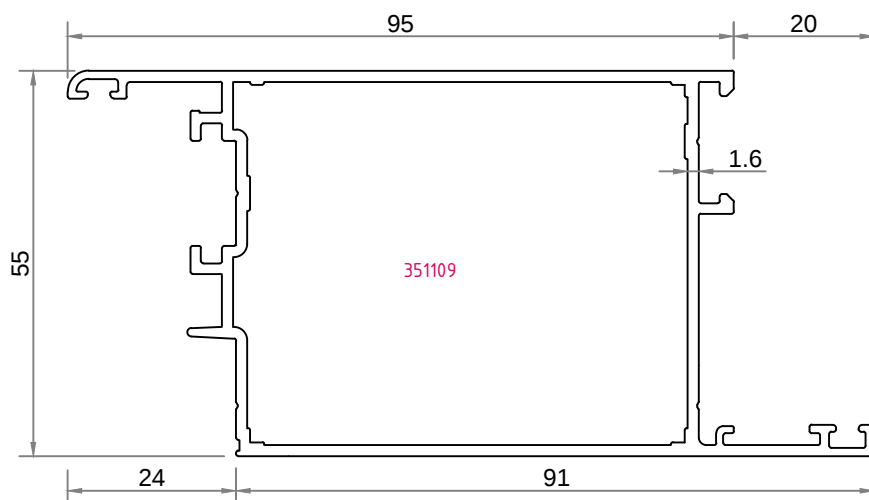


$I_x : 23,24 \text{ cm}^4$

$I_y : 9,11 \text{ cm}^4$

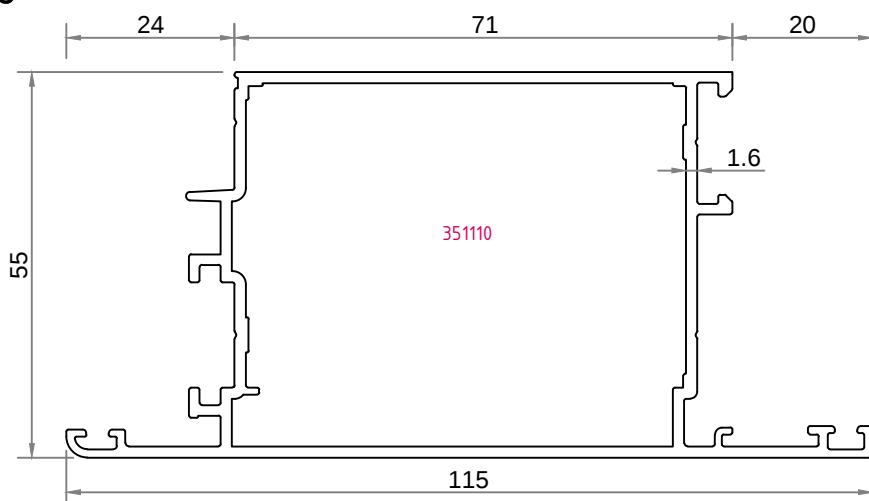
354225

1381 gr./m.



354226

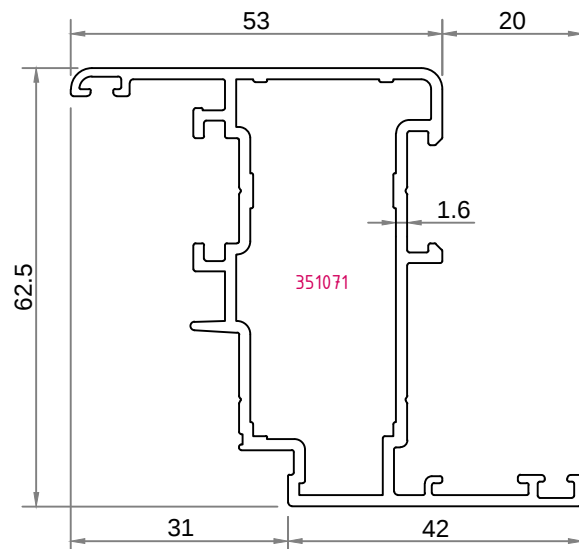
1507 gr./m.



$I_x : 26,07 \text{ cm}^4$
 $I_y : 54,44 \text{ cm}^4$

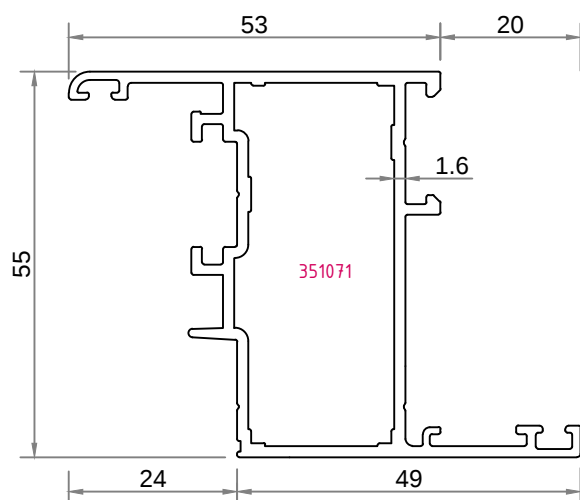
354227

1126 gr./m.



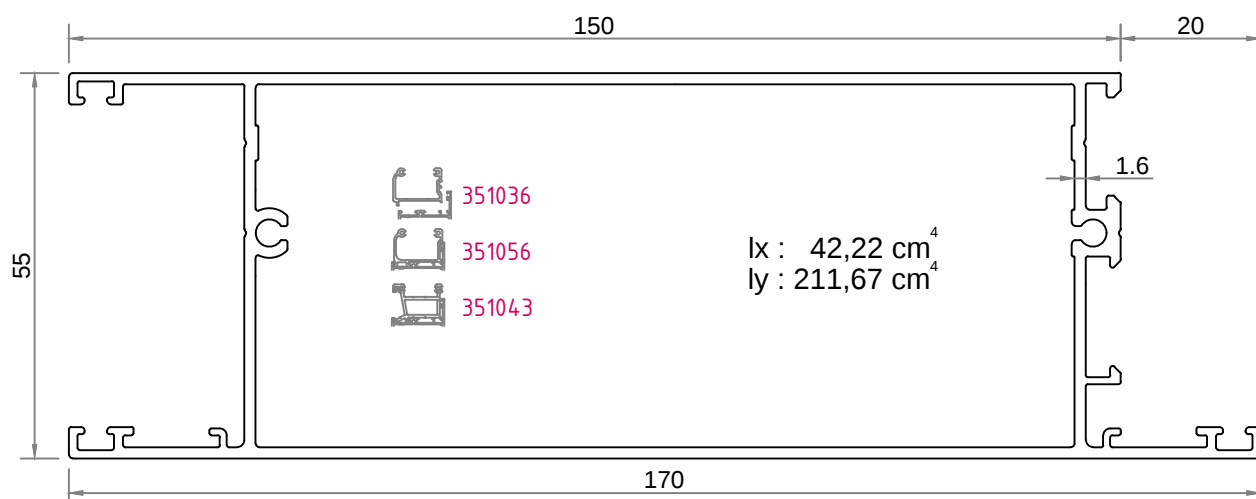
354228

1045 gr./m.



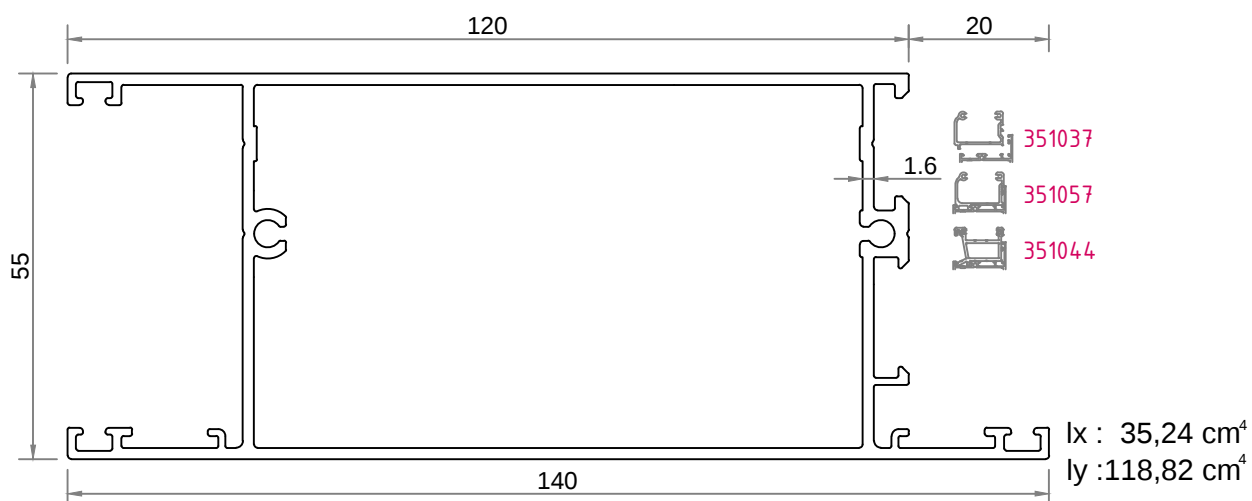
354229

2143 gr./m.



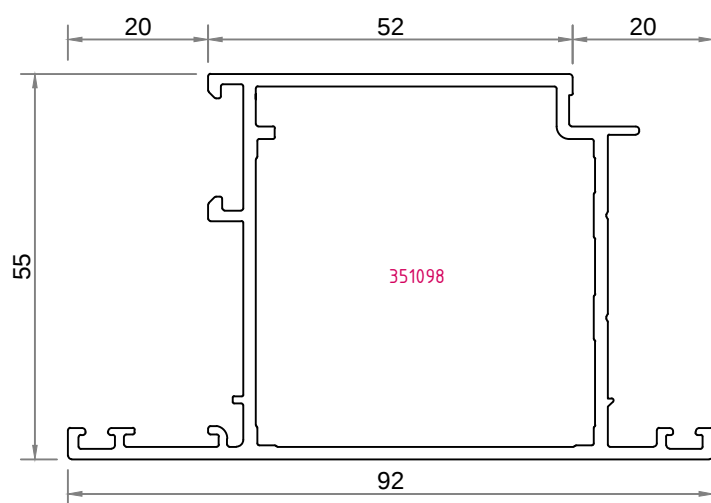
354230

1876 gr./m.



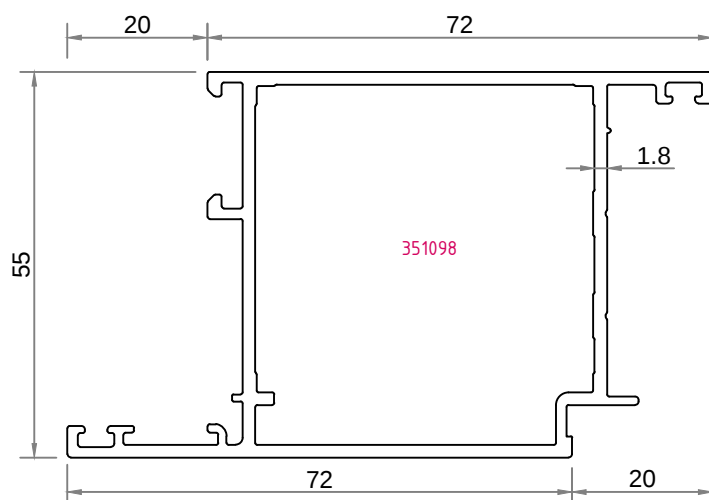
354231

1434 gr./m.



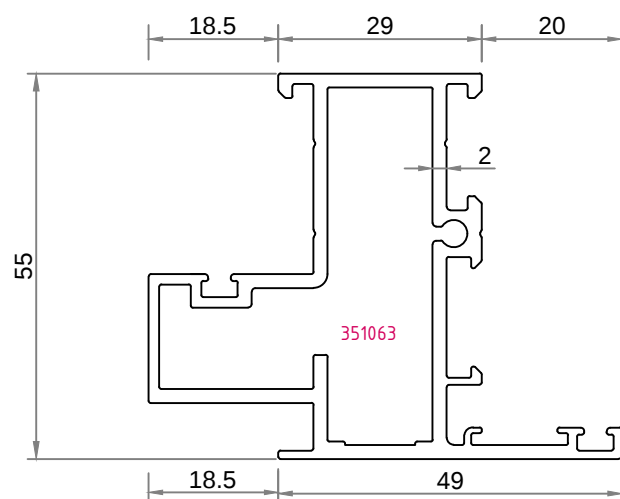
354232

1432 gr./m.



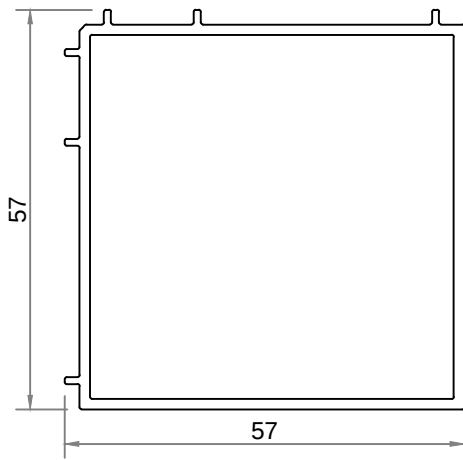
354306

1403 gr./m.

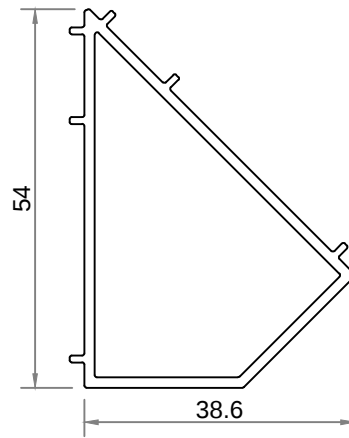


$I_x : 17,04 \text{ cm}^4$
 $I_y : 12,56 \text{ cm}^4$

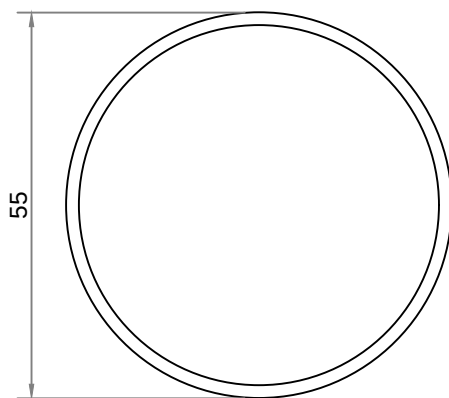
354261 958 gr./m.



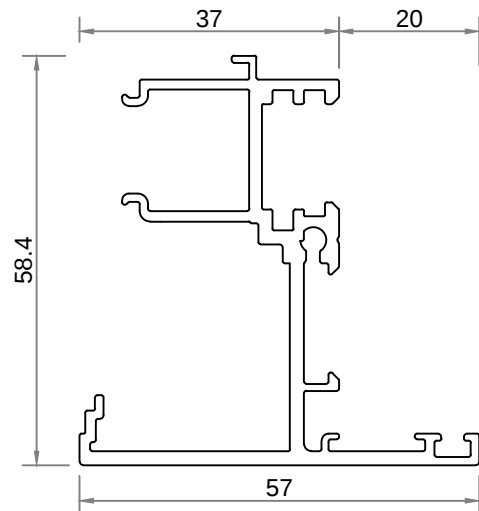
354262 653 gr./m.



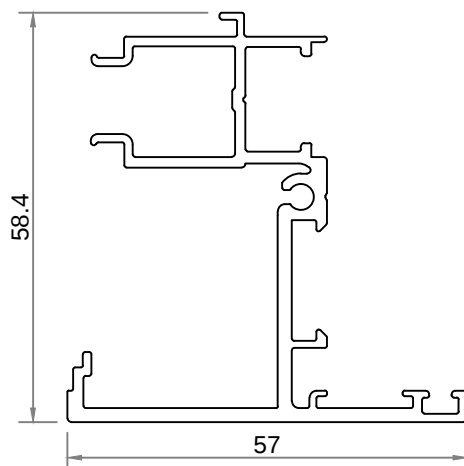
354263 340 gr./m.



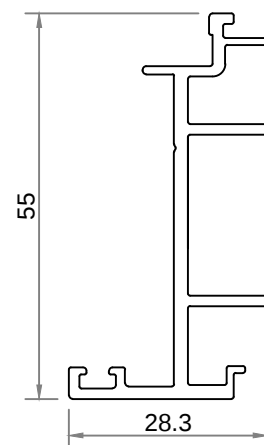
354361 1055 gr./m.



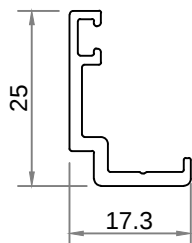
354362 1022 gr./m.



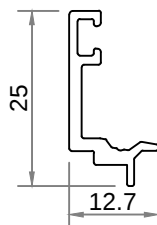
354363 603 gr./m.



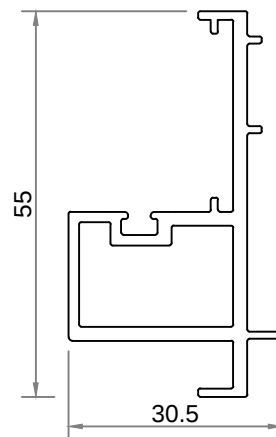
354365 234 gr./m.



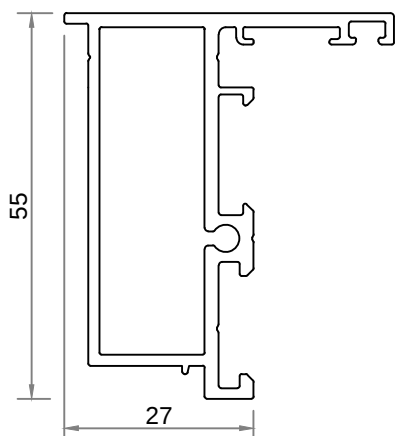
354366 185 gr./m.



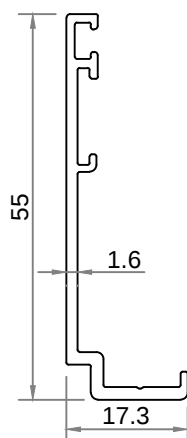
354367 718 gr./m.



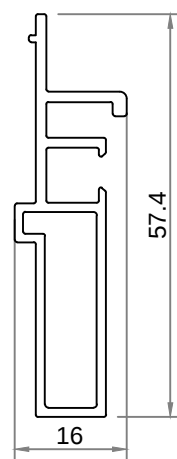
354368 981 gr./m.



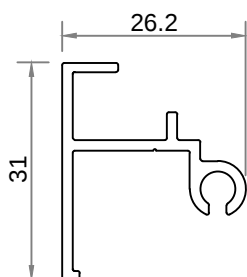
354369 366 gr./m.

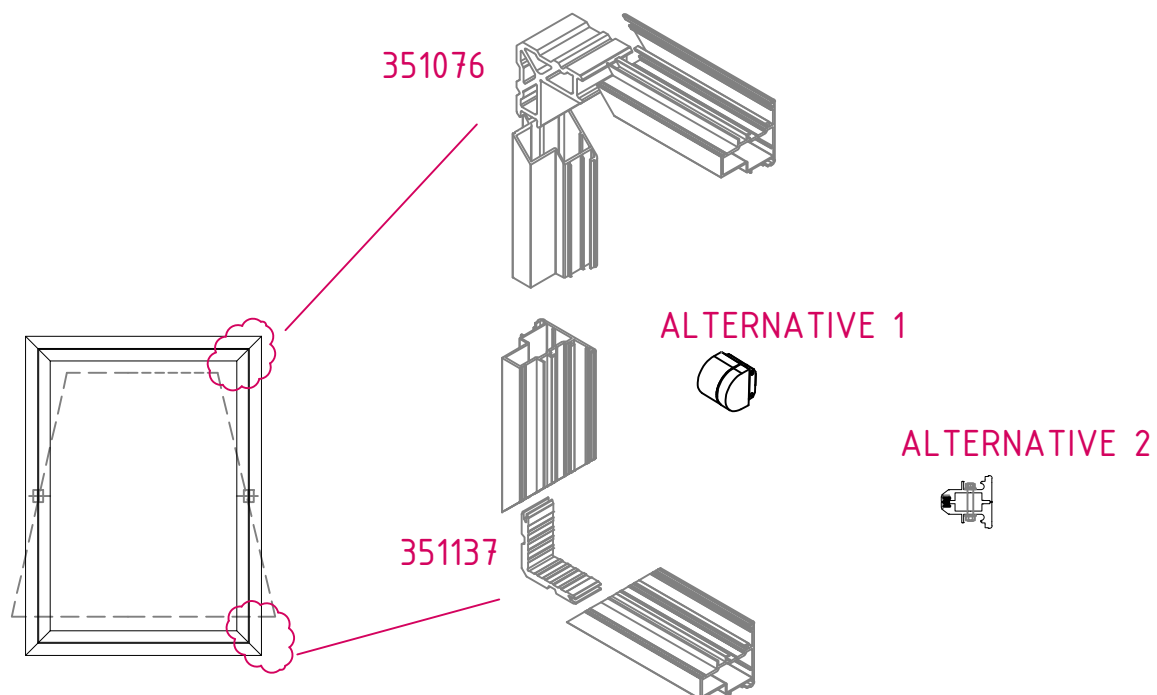


355370 509 gr./m.

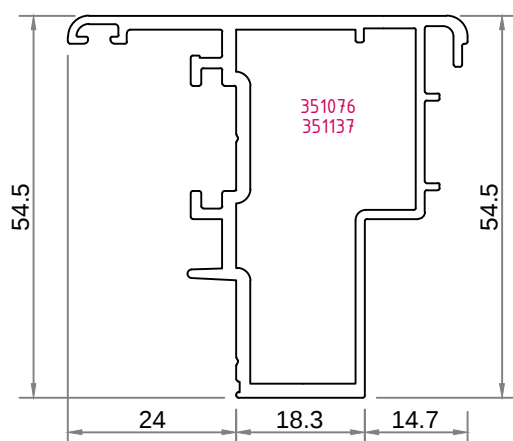


355368 340 gr./m.

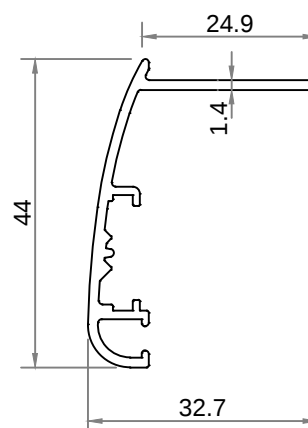




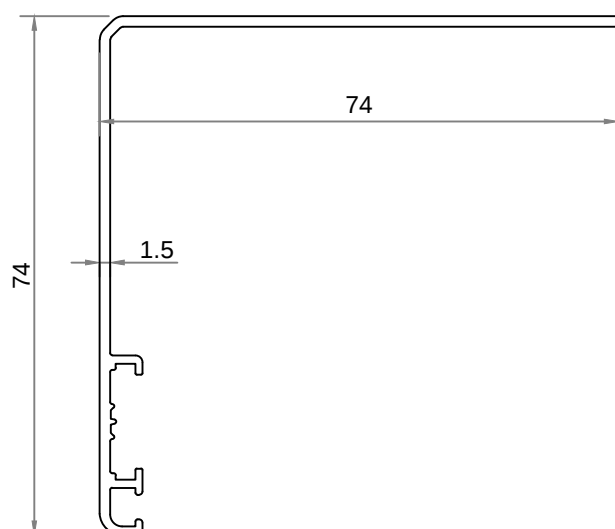
354364 1043 gr./m.

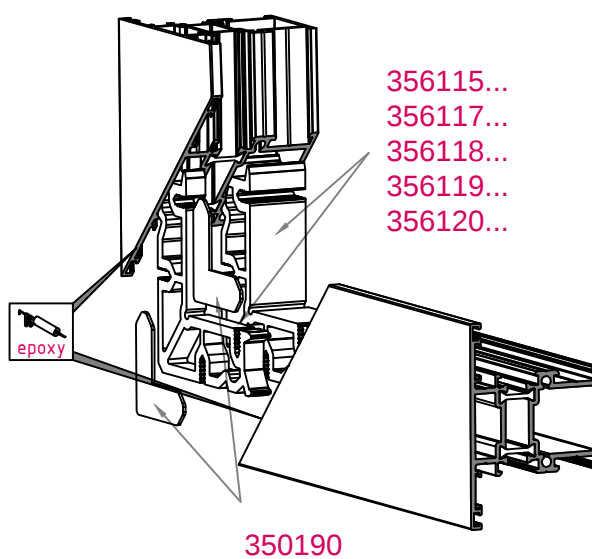
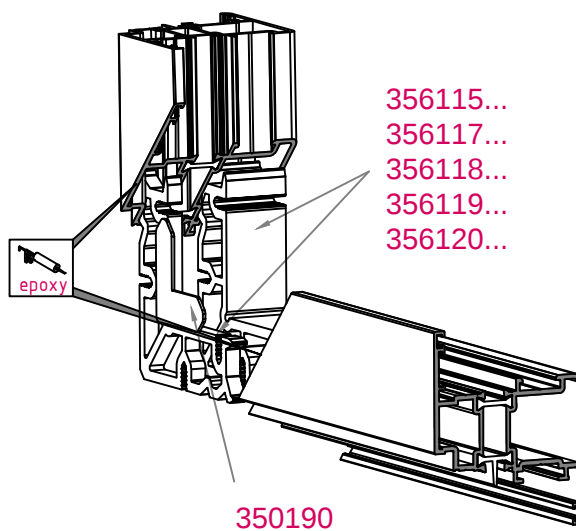
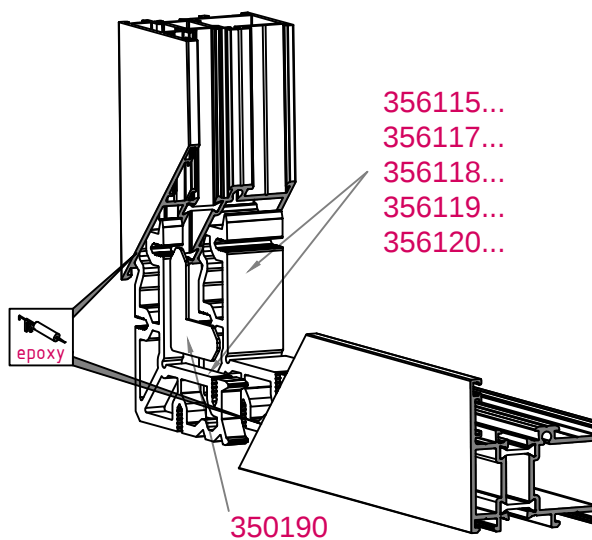


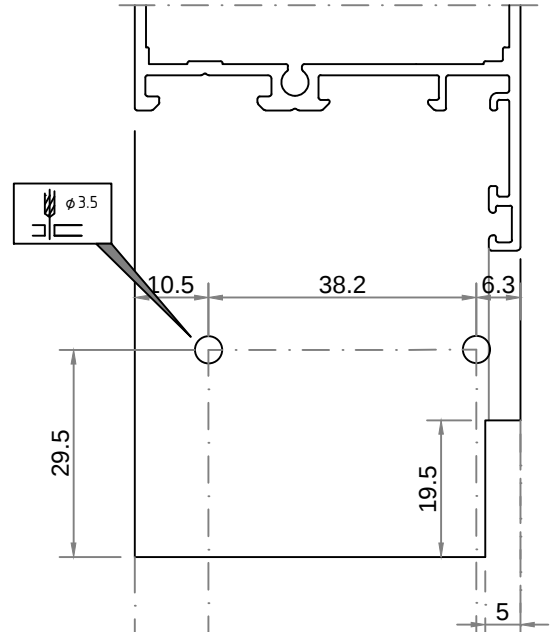
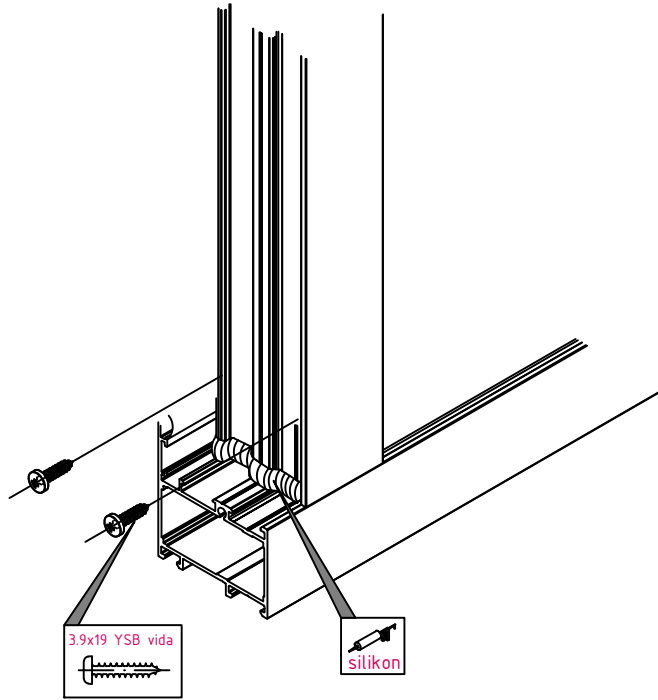
353032 368 gr./m.



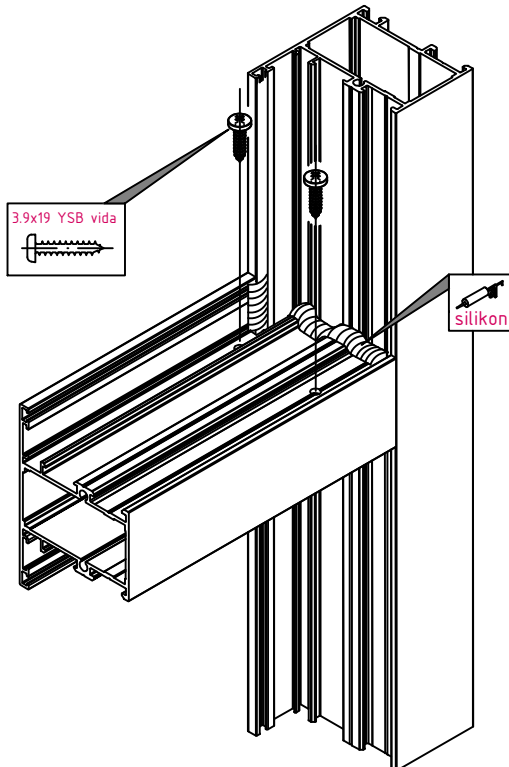
353836 672 gr./m.





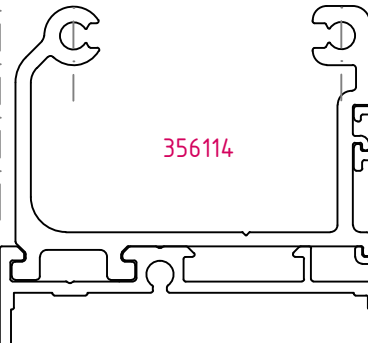
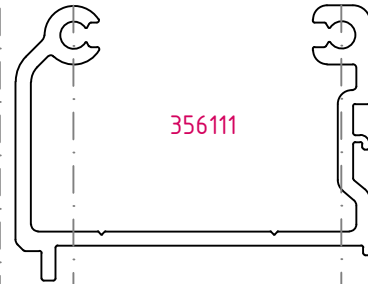
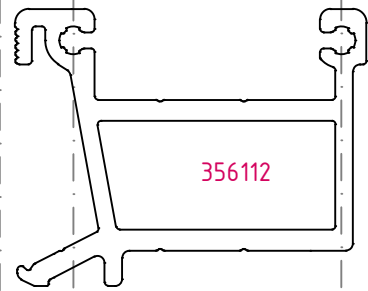


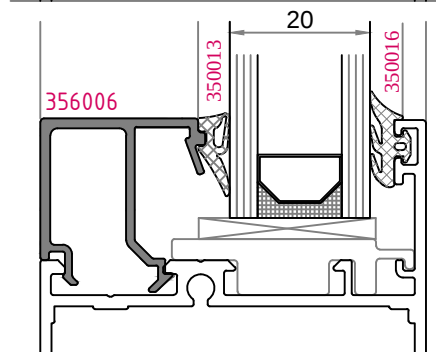
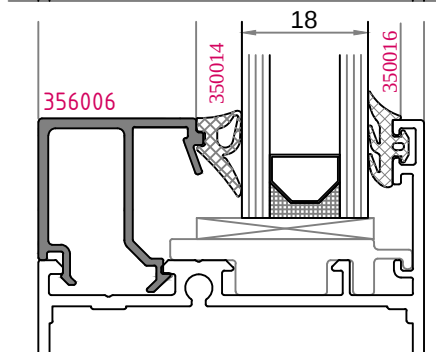
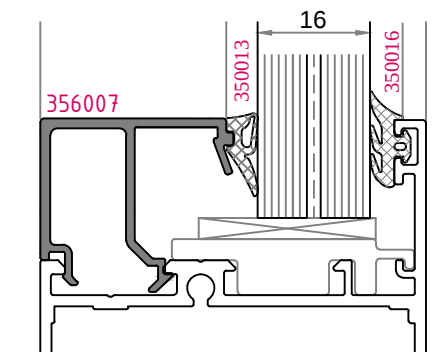
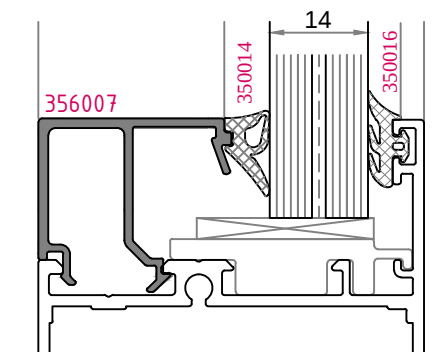
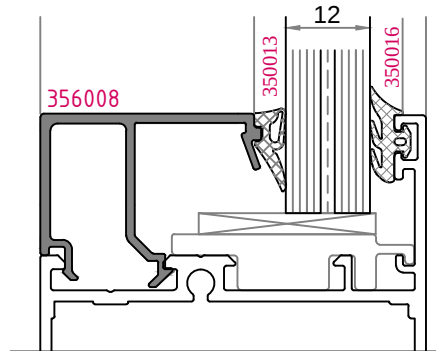
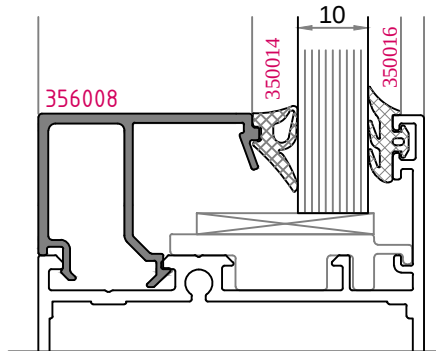
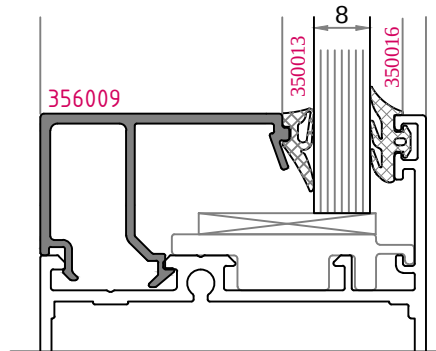
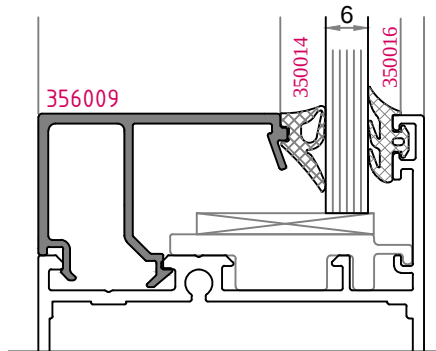
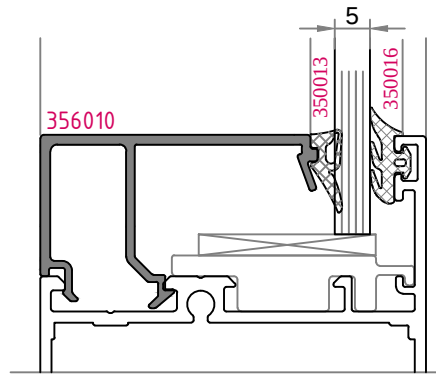
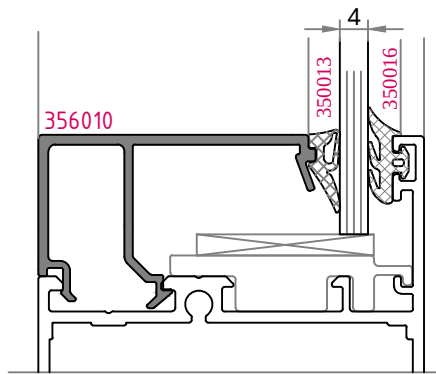
ALTERNATİF 3
ALTERNATIVE 3

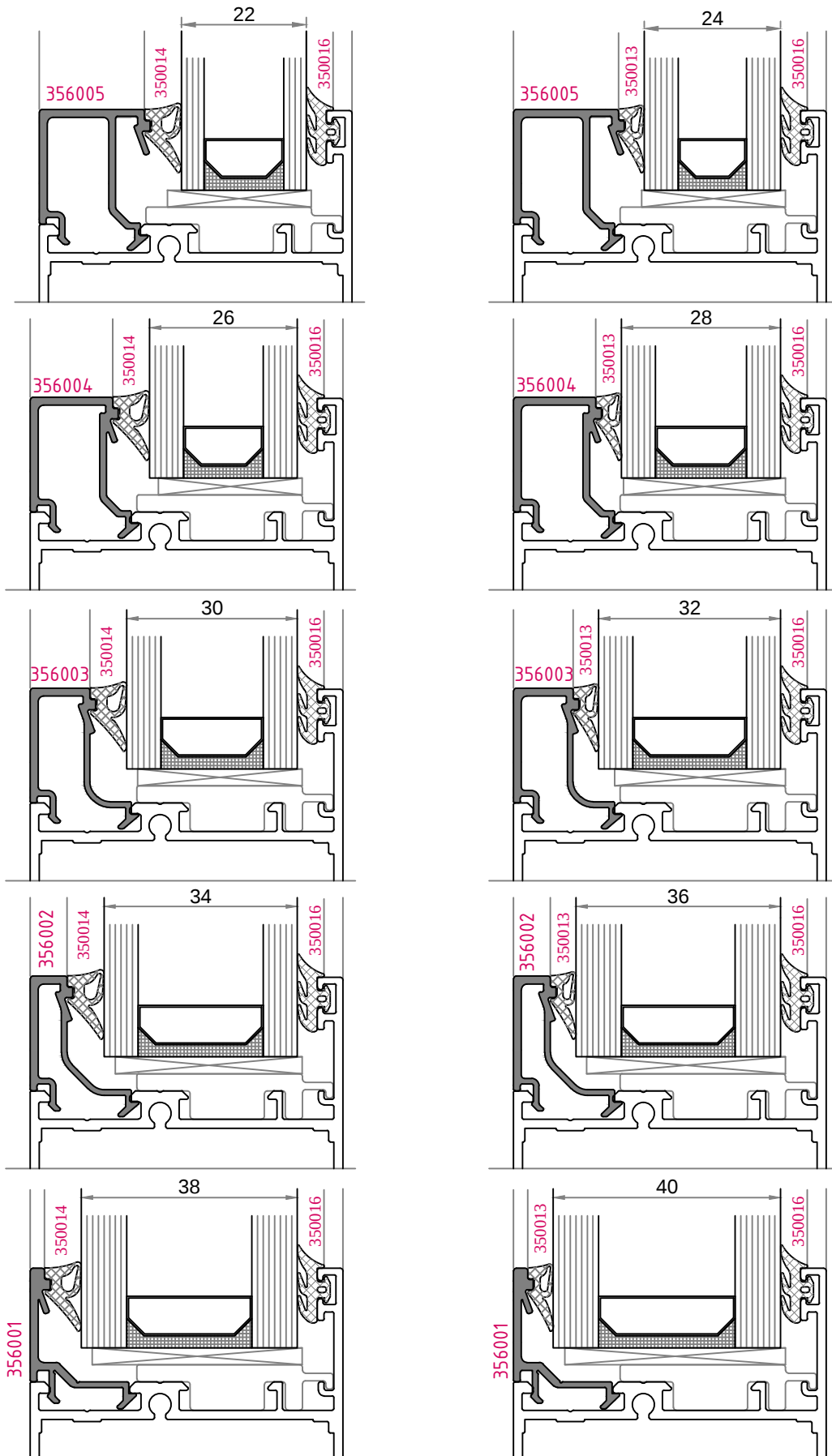


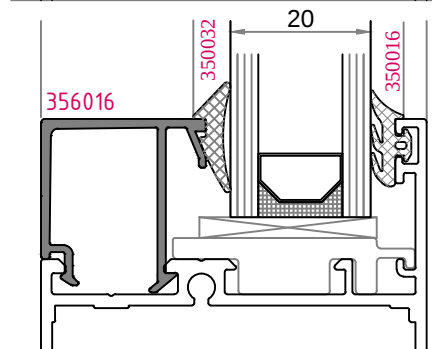
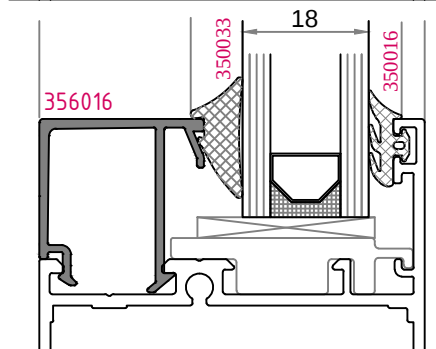
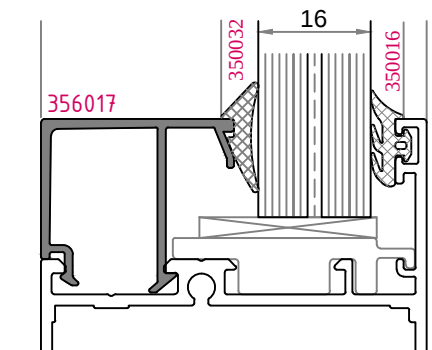
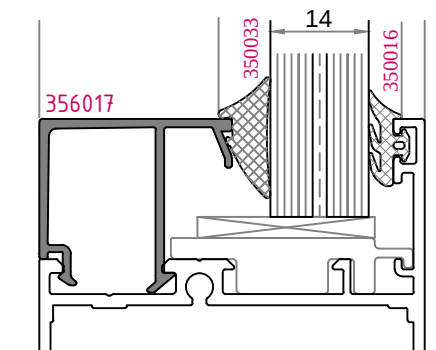
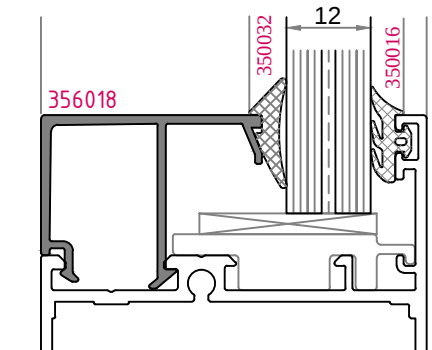
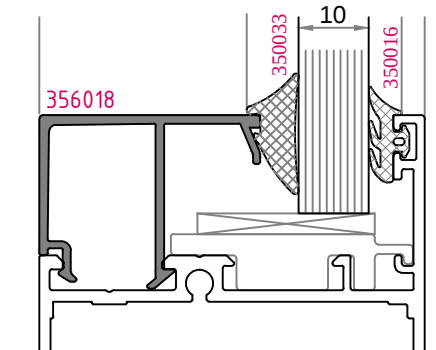
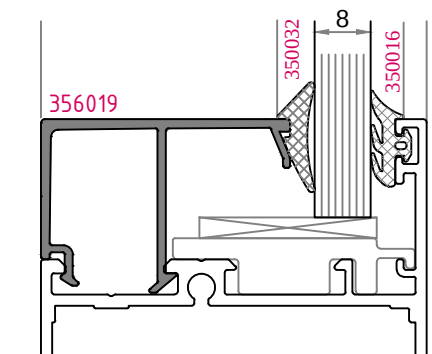
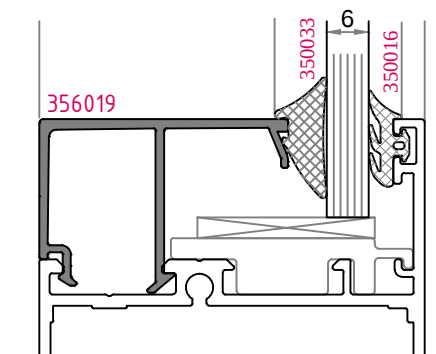
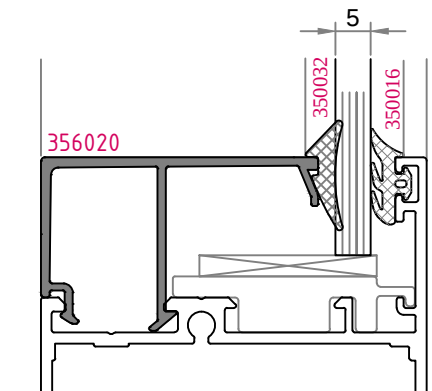
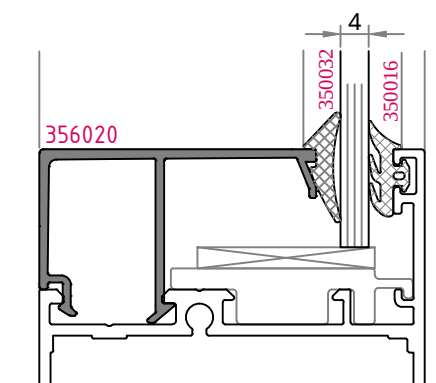
ALTERNATİF 1
ALTERNATIVE 1

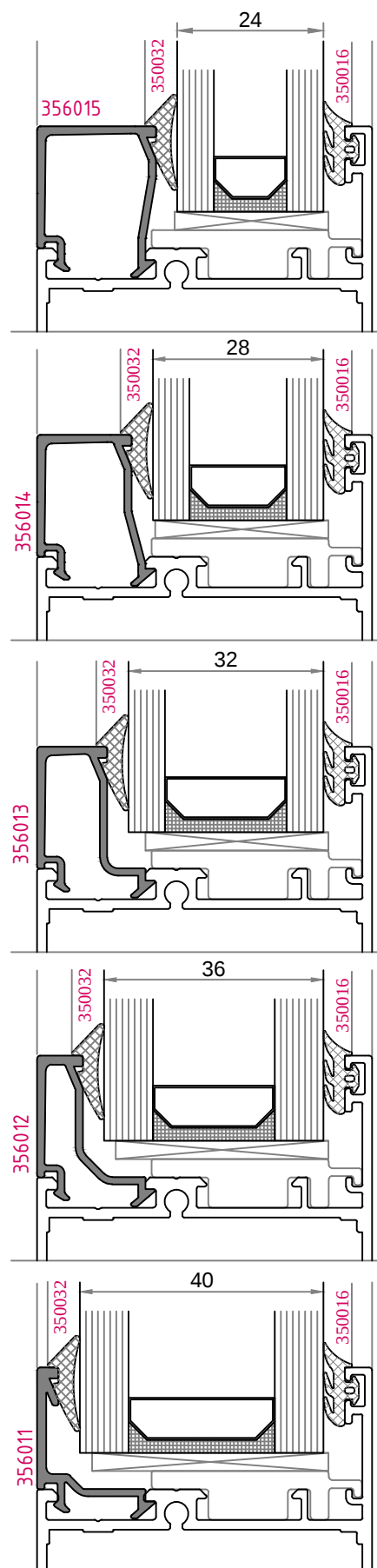
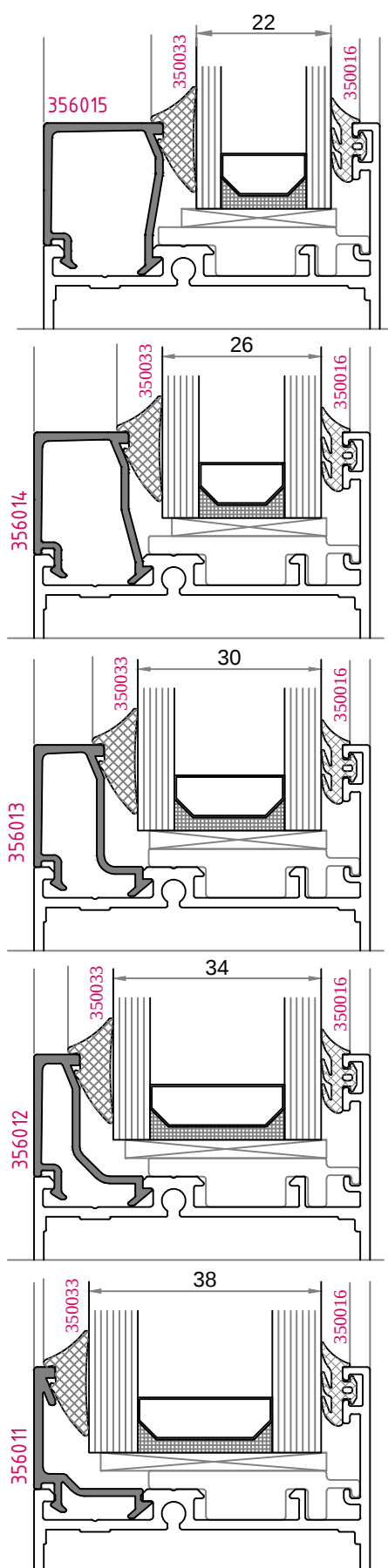
ALTERNATİF 2
ALTERNATIVE 2

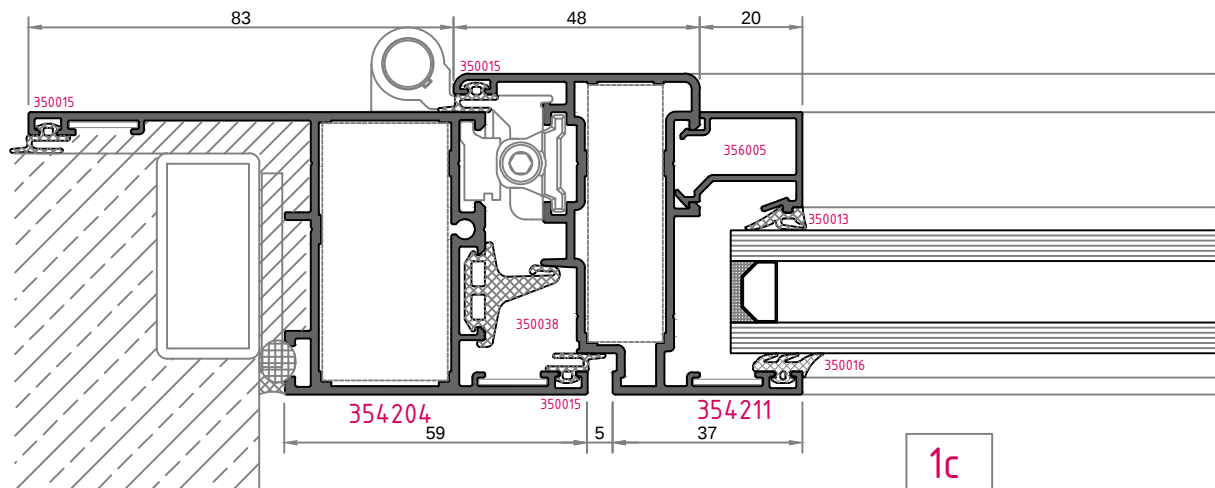
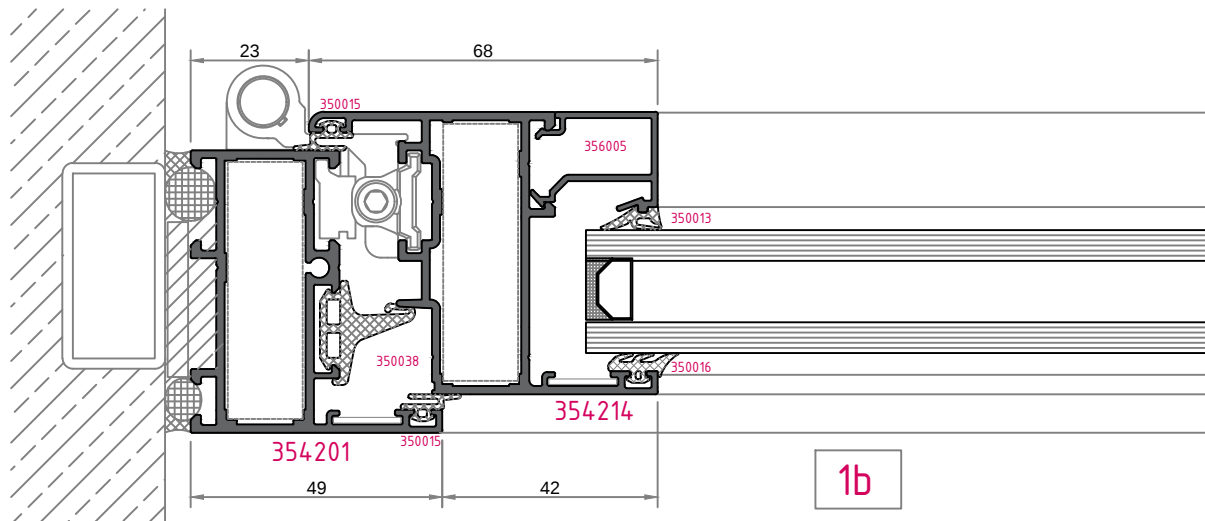
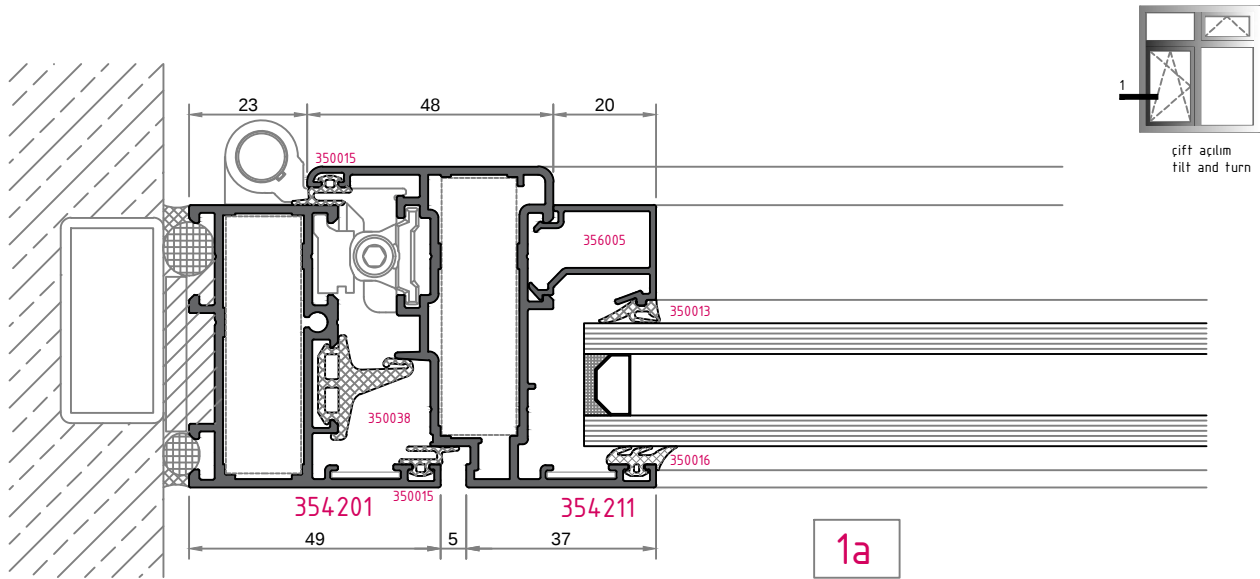


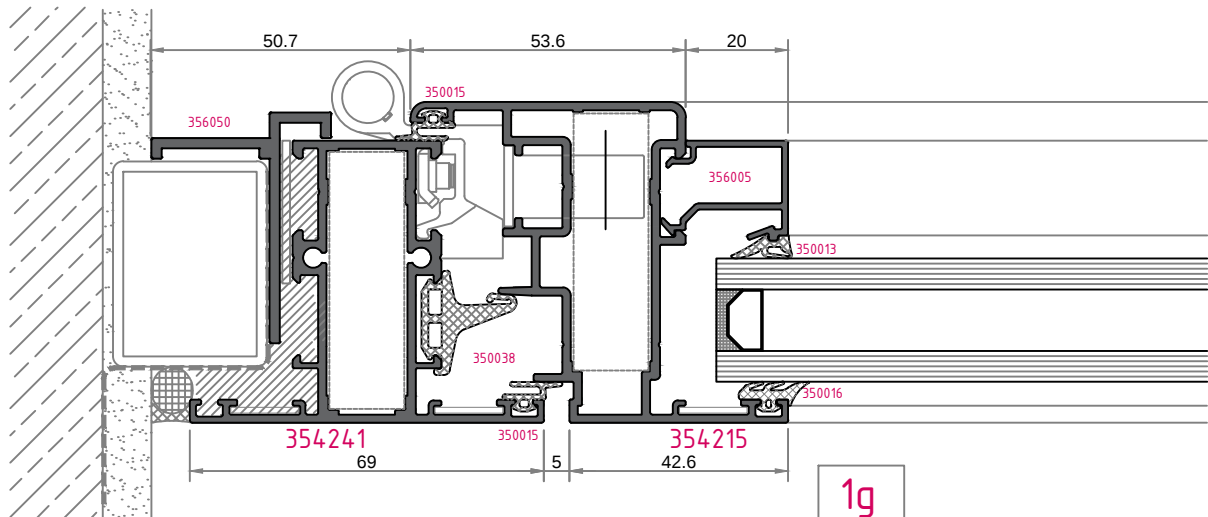
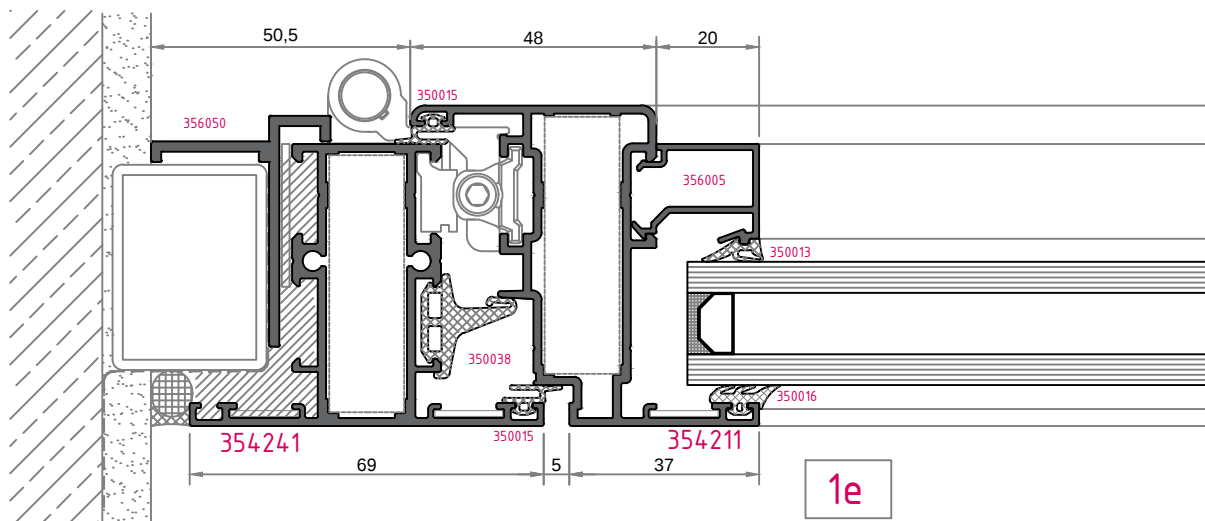
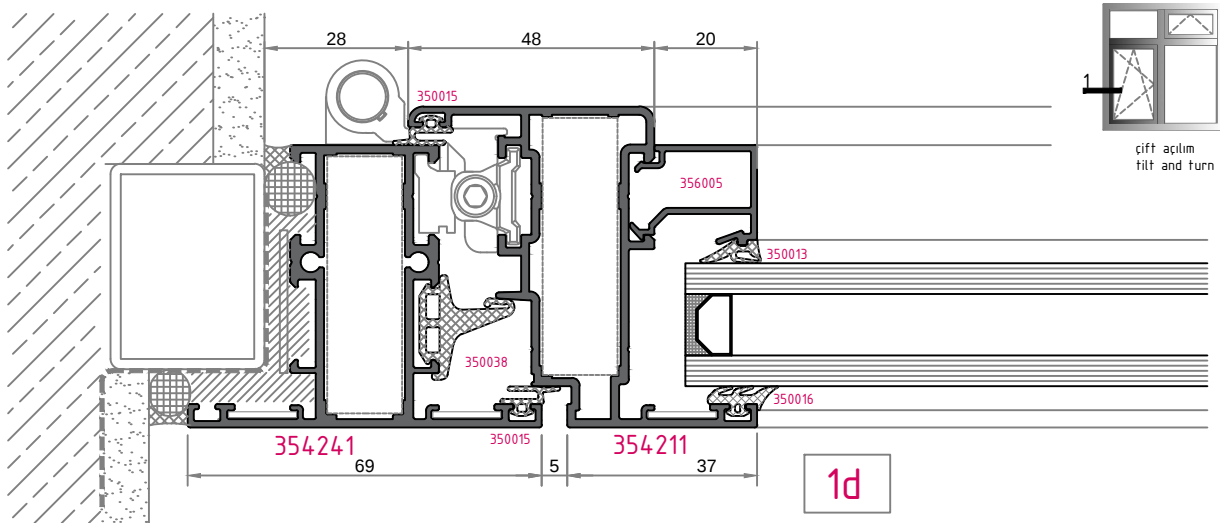


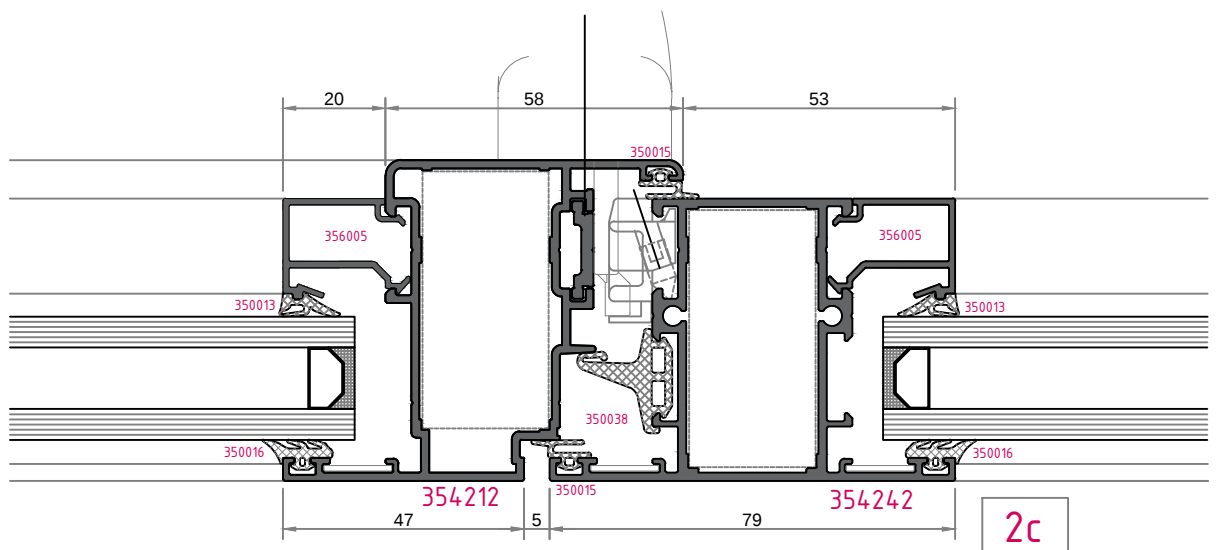
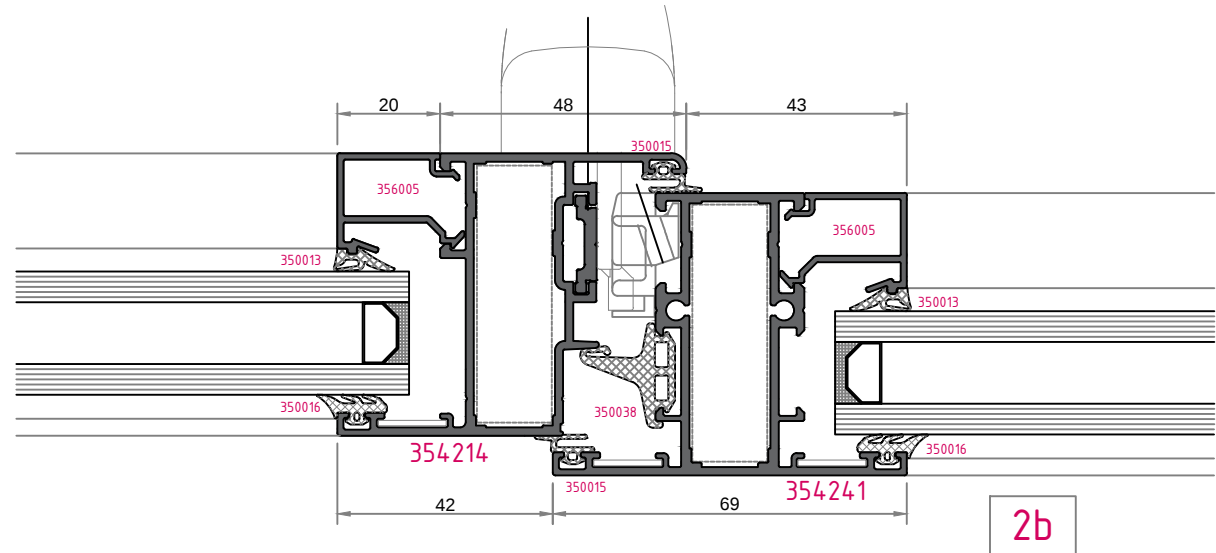
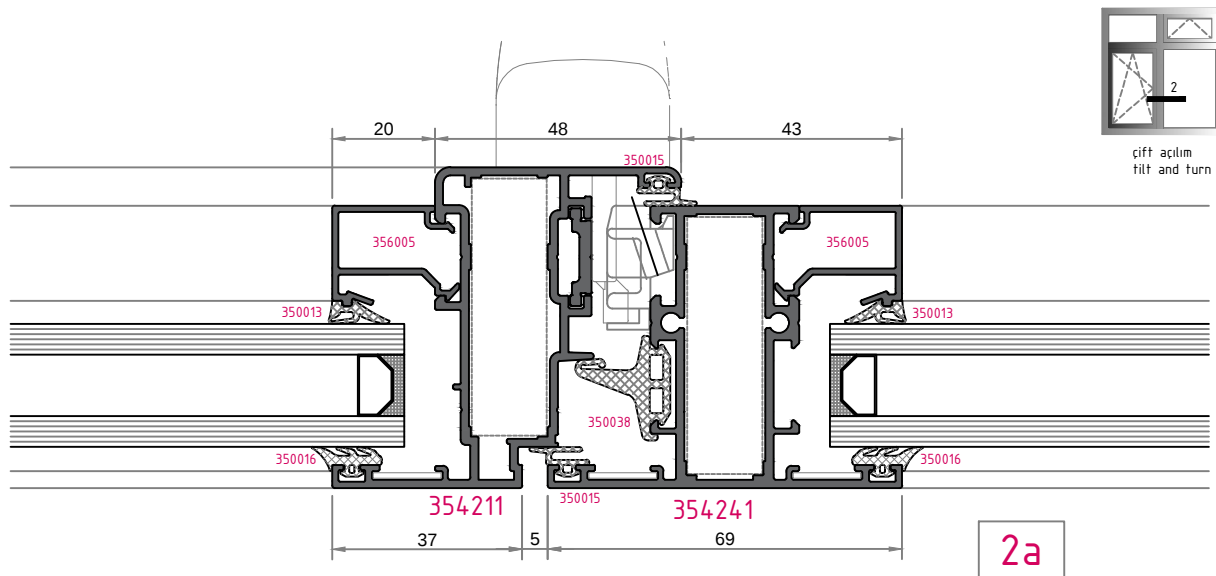


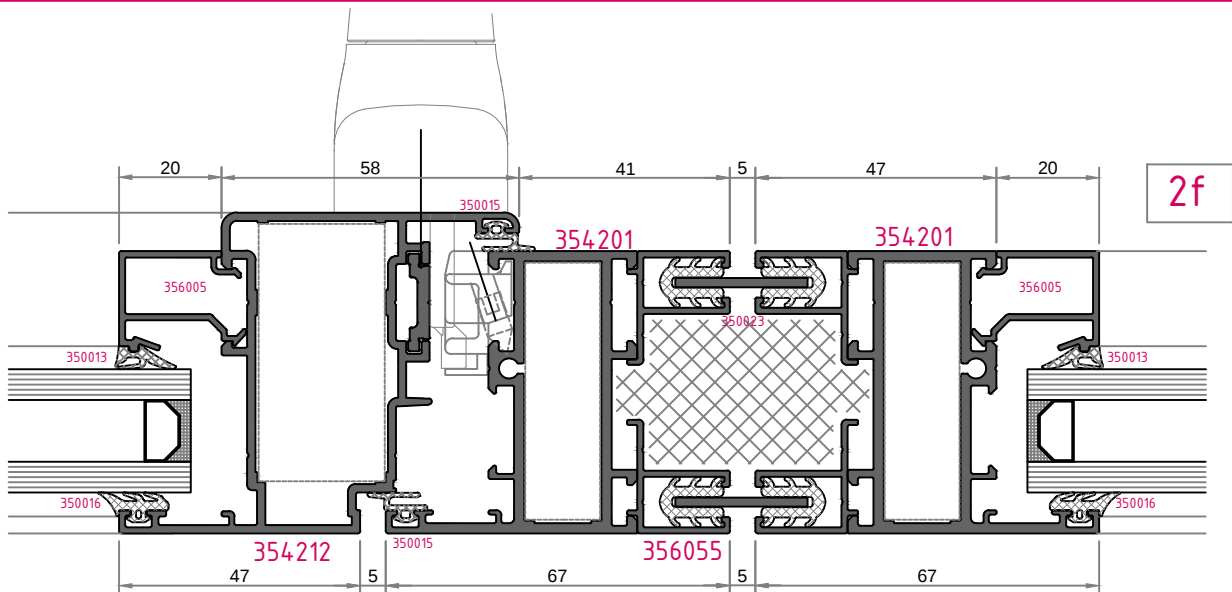
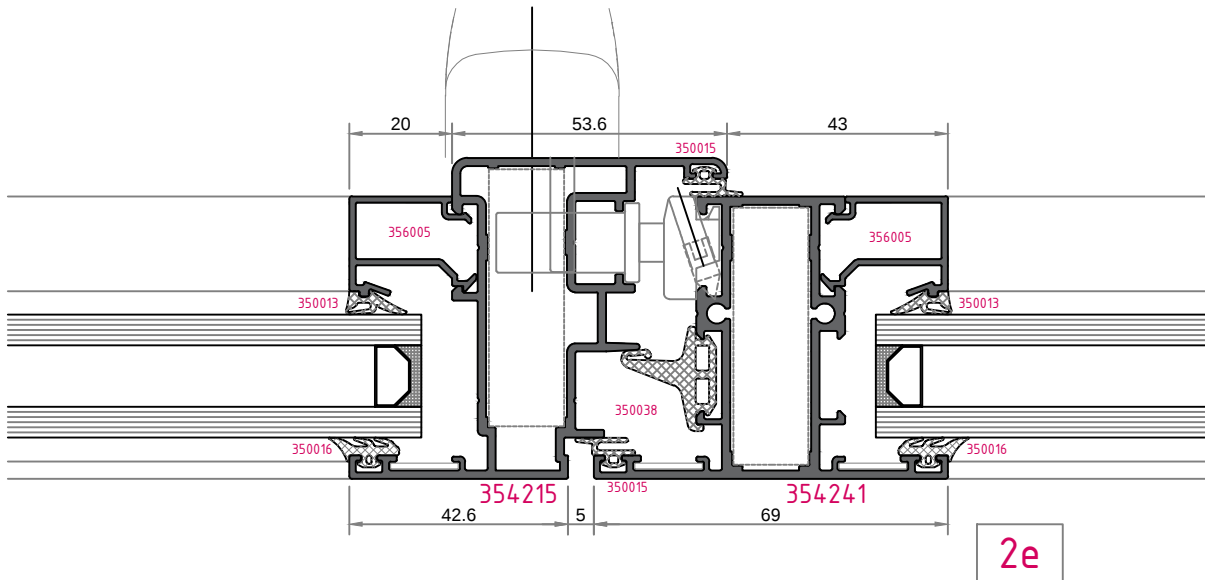
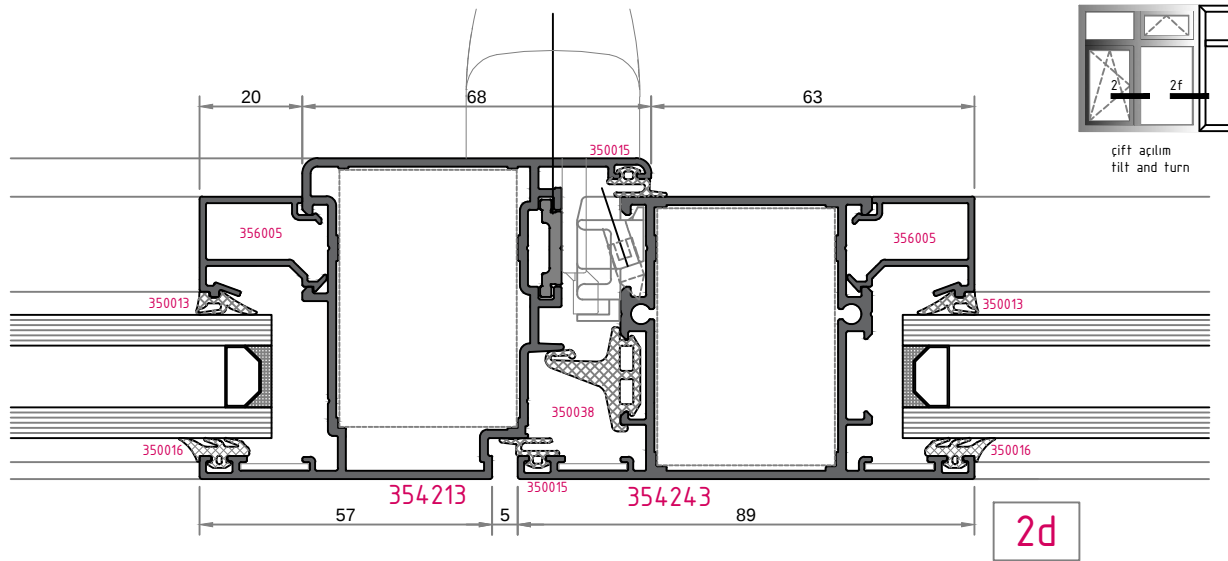


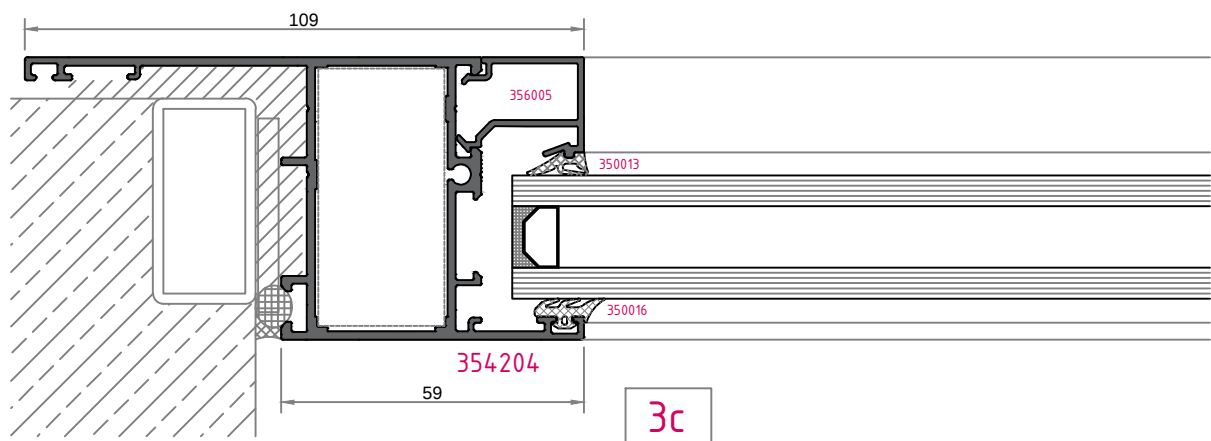
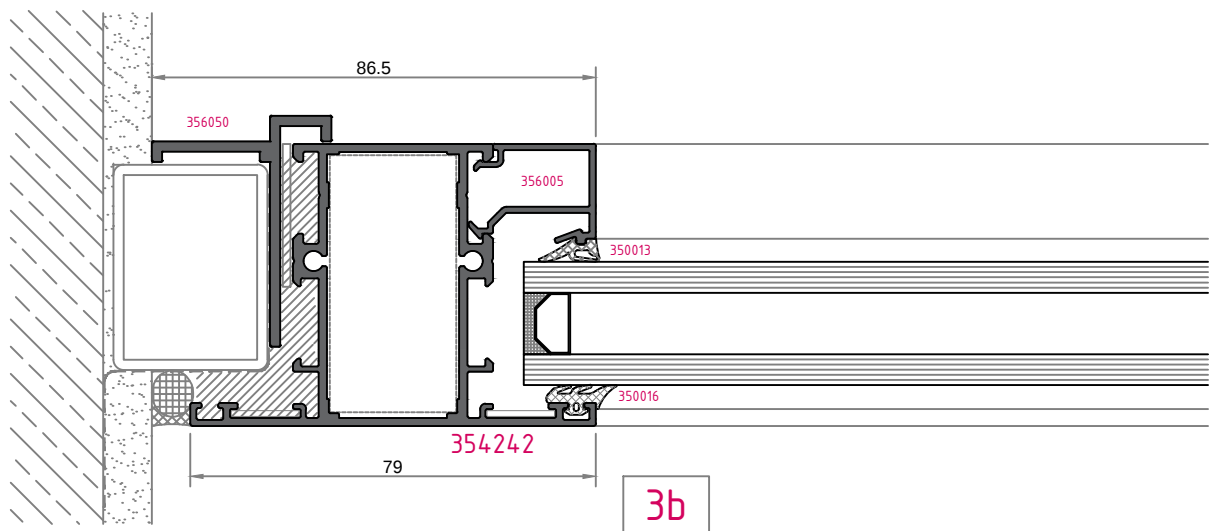
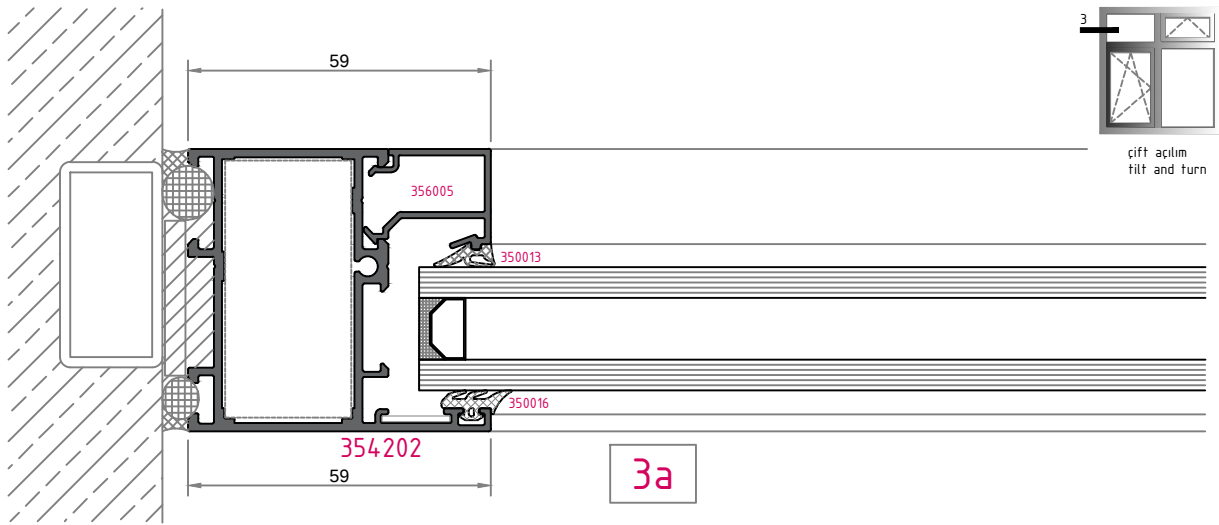


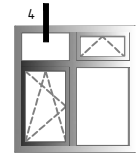




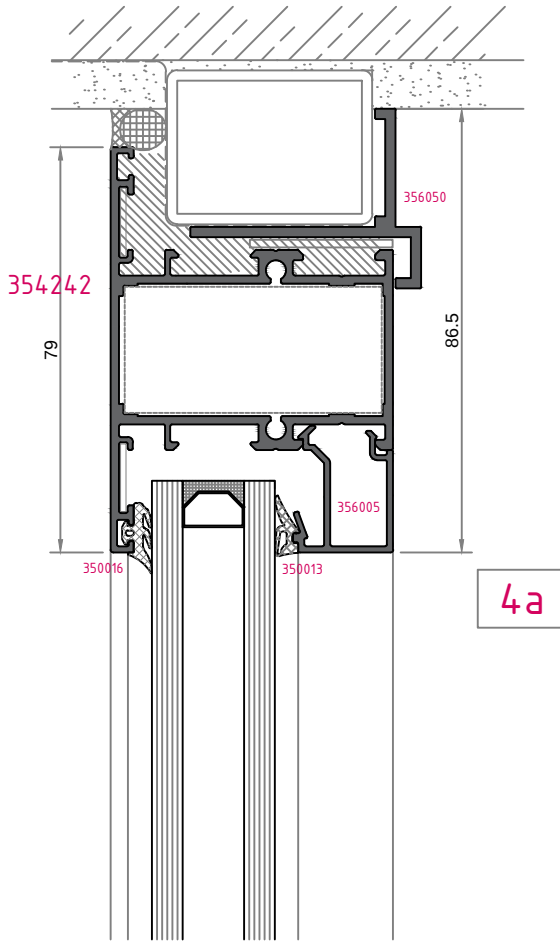




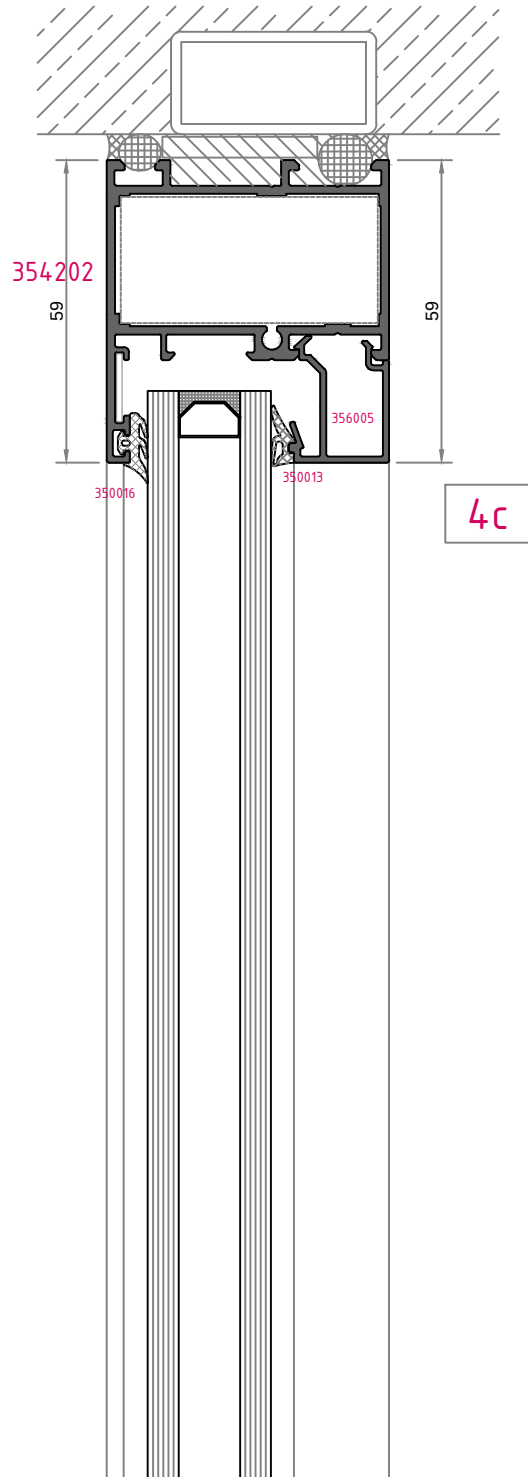




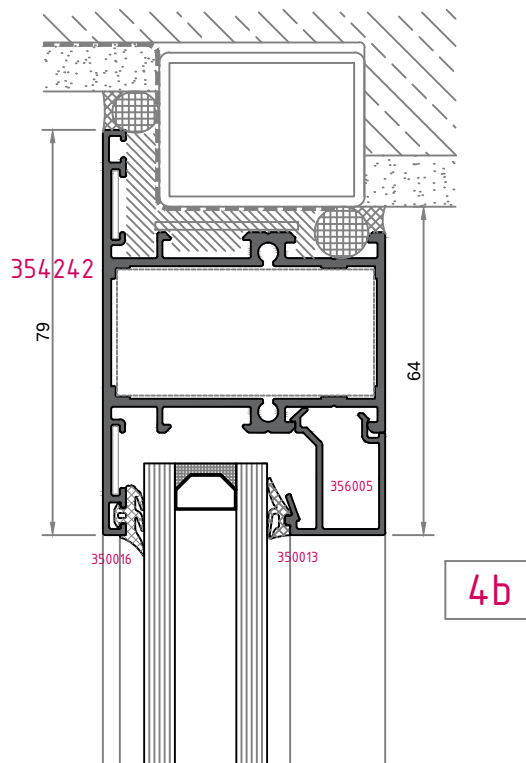
çift açılım
filt and turn



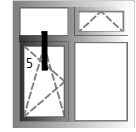
4a



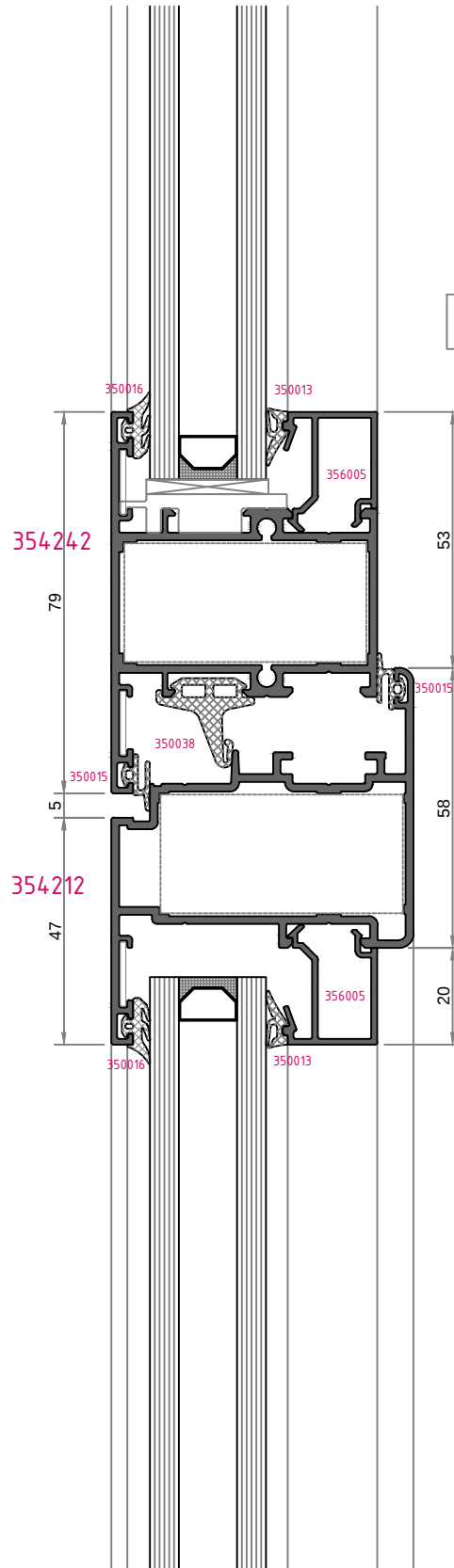
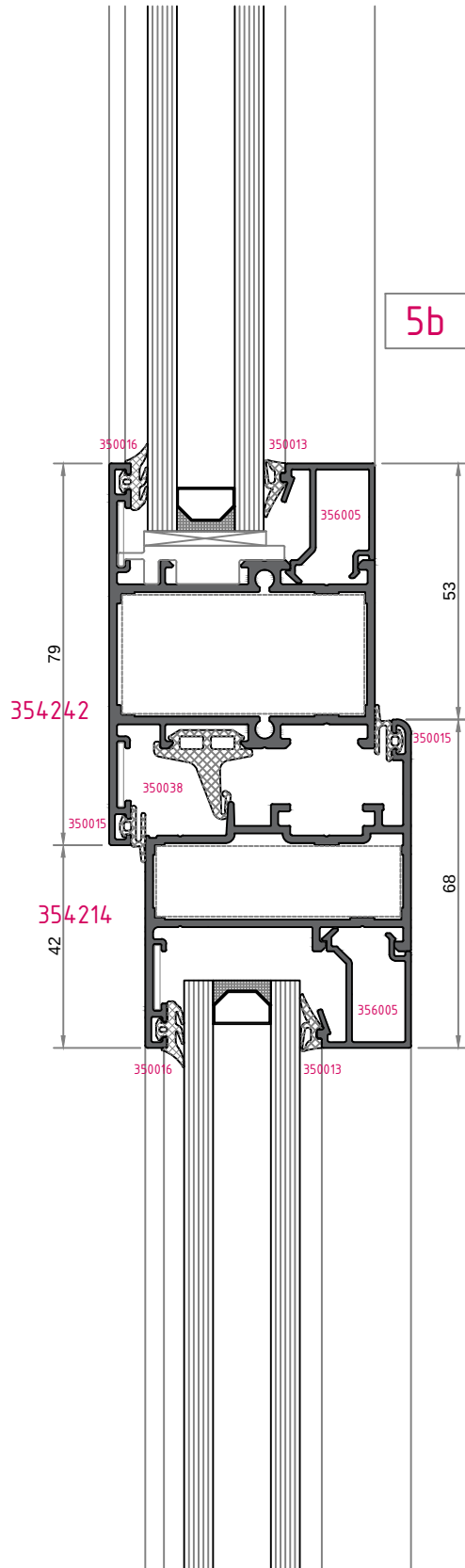
4c

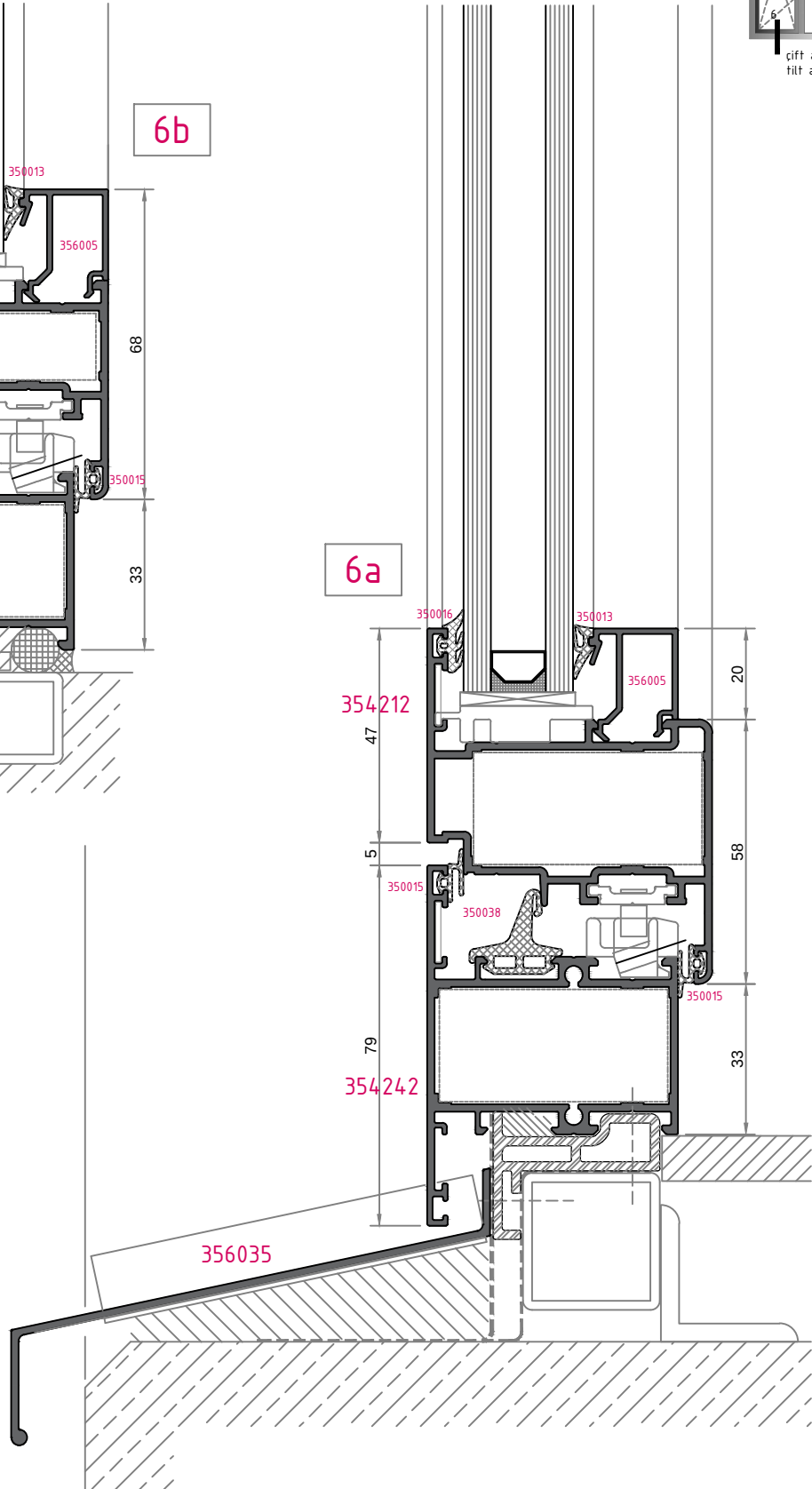
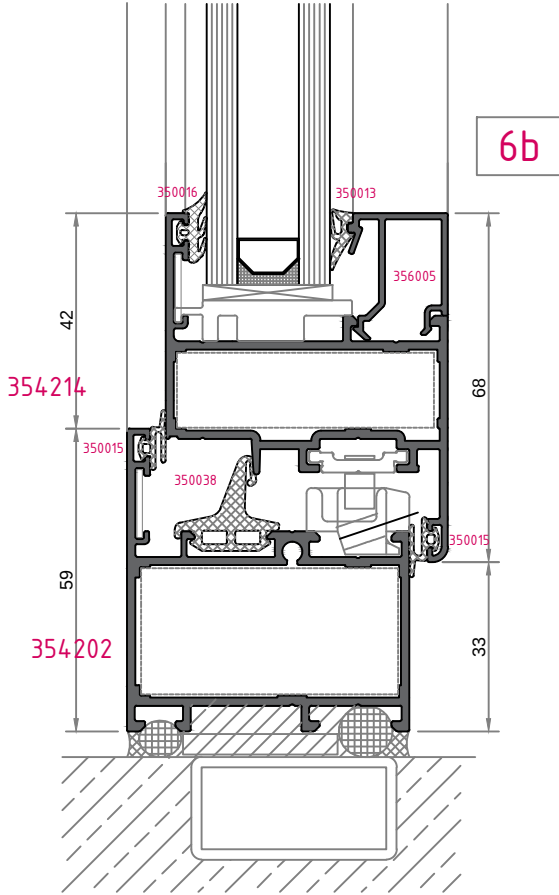
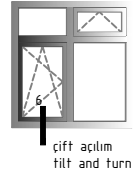


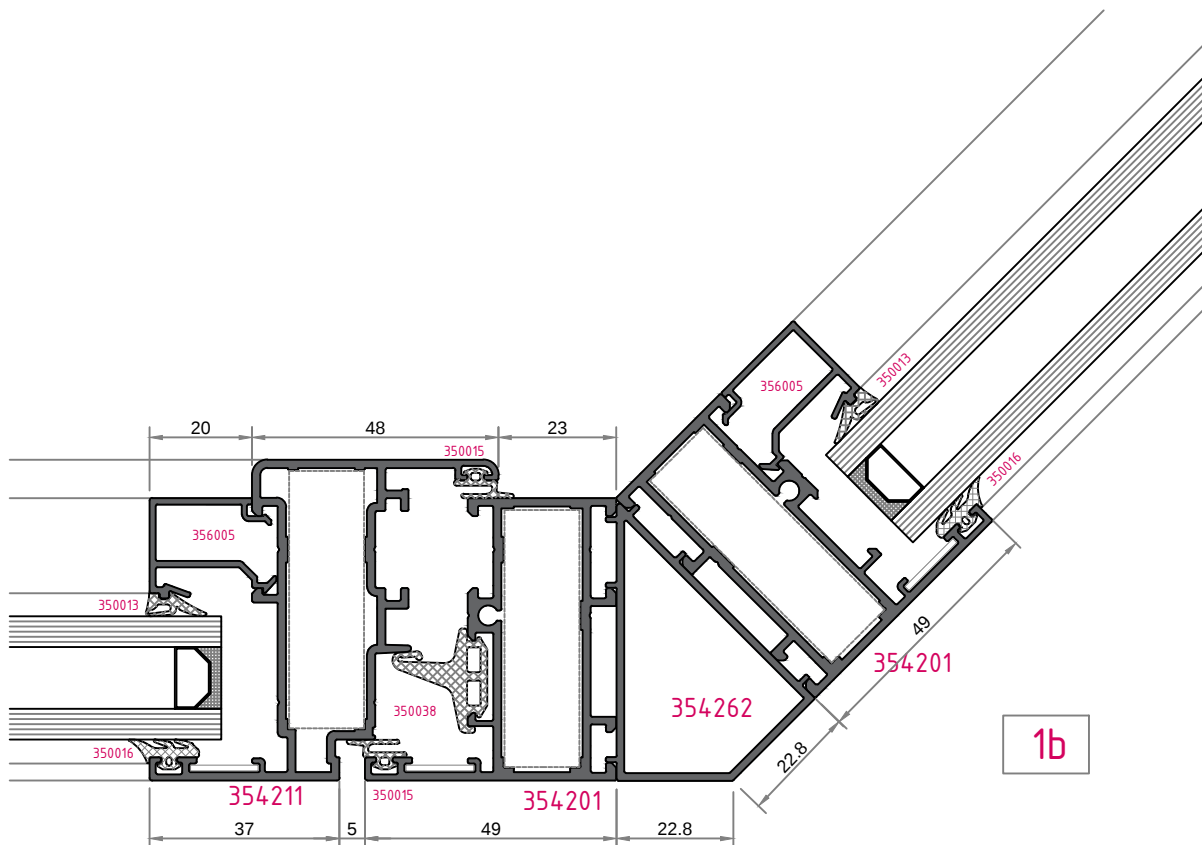
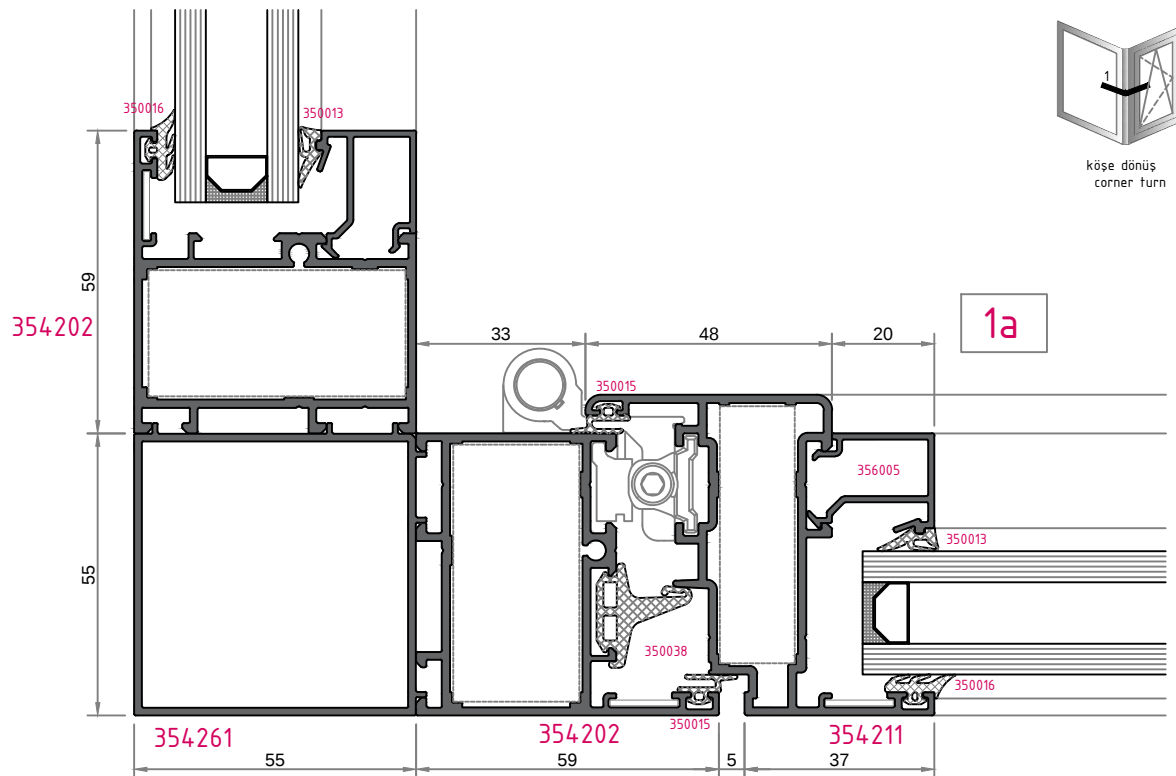
4b

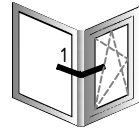


çift açılım
tilt and turn

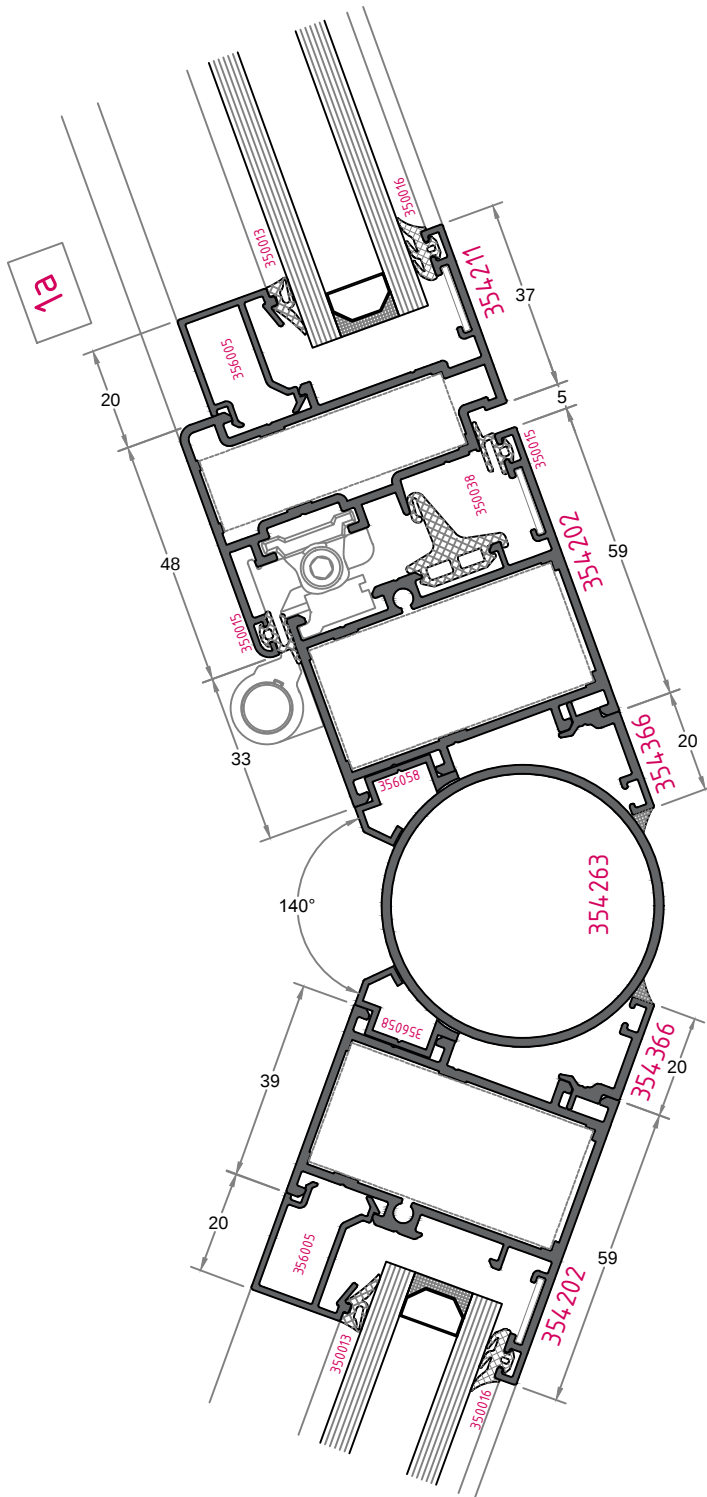


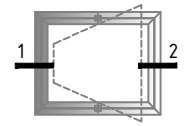




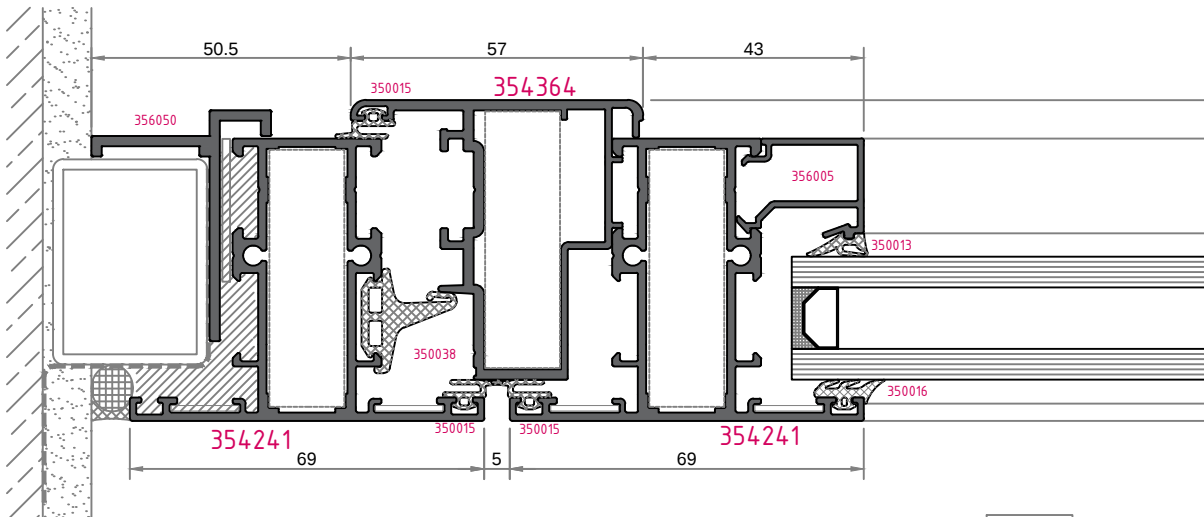


köşe dönüş
corner turn

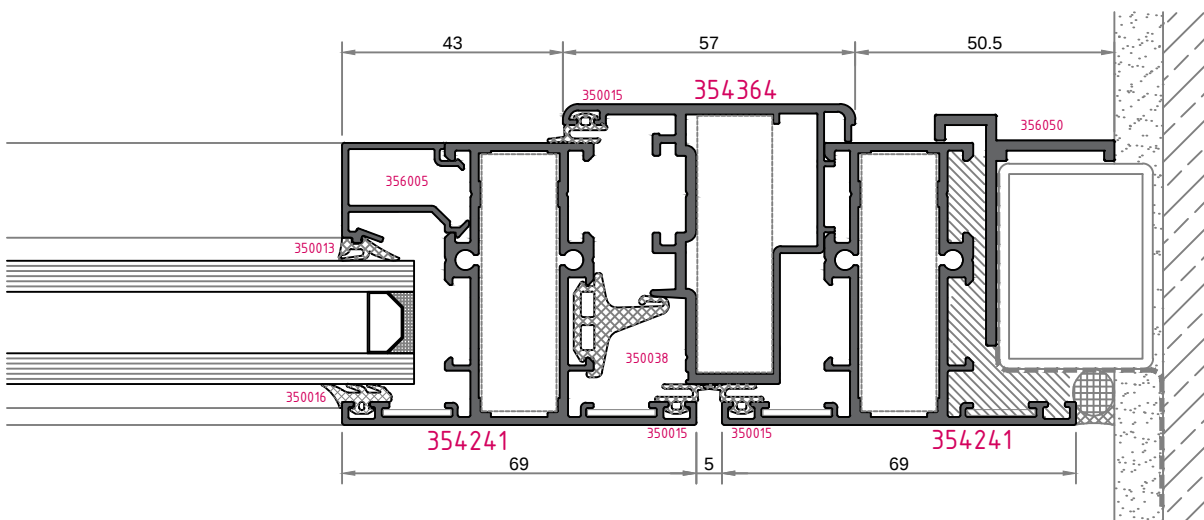




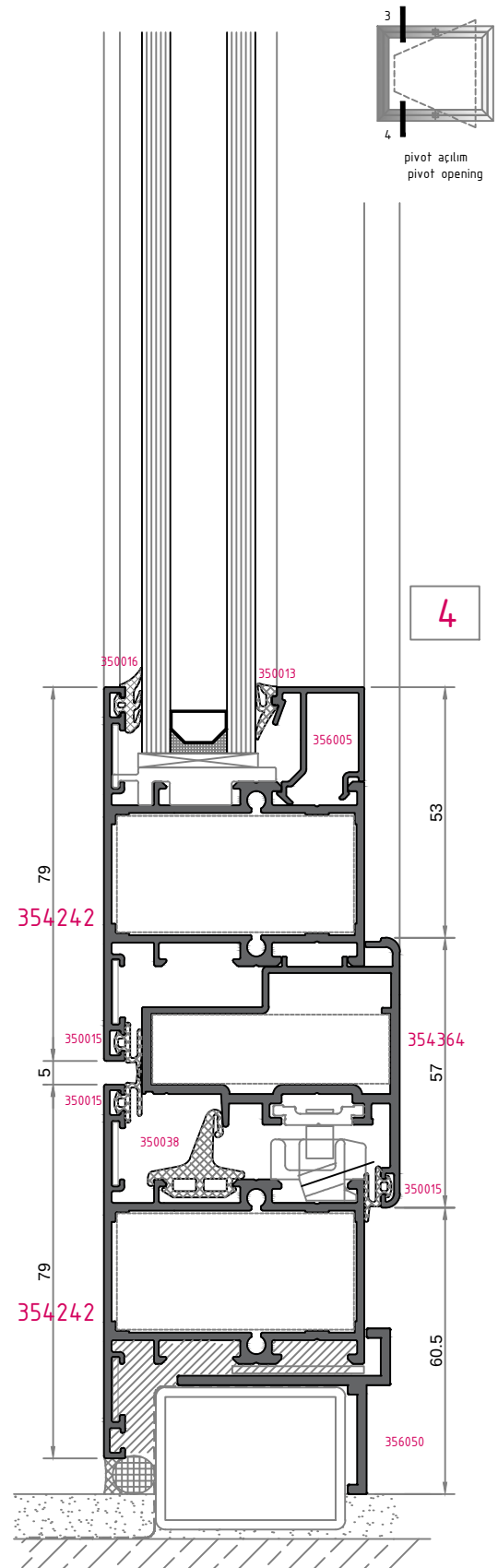
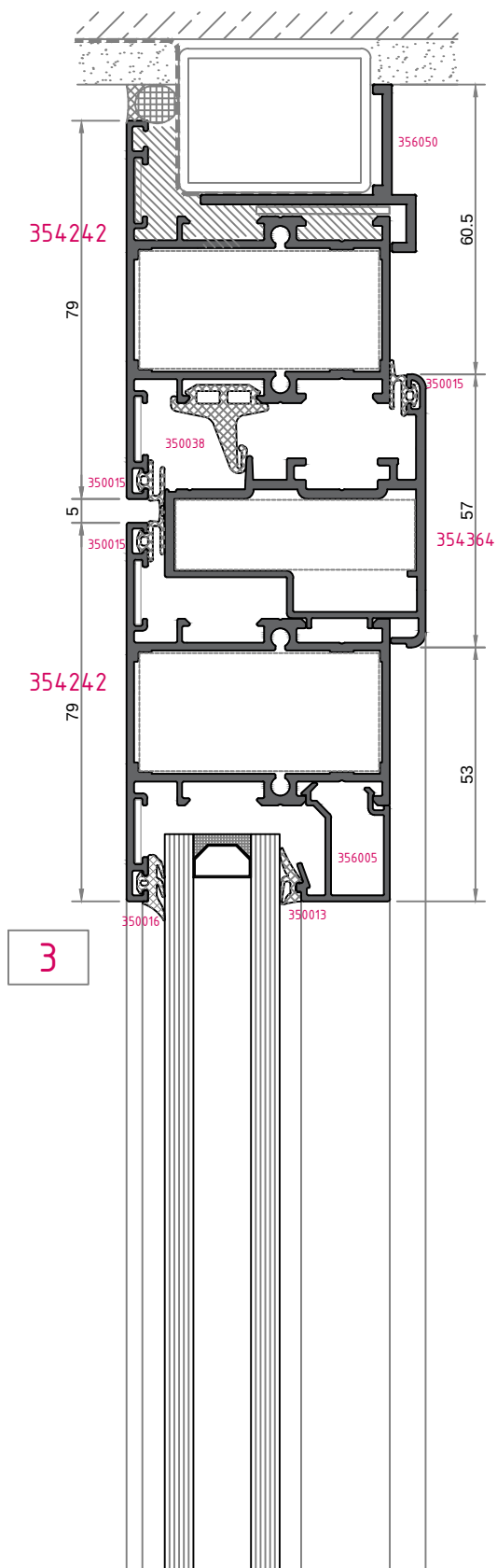
pivot açılım
pivot opening

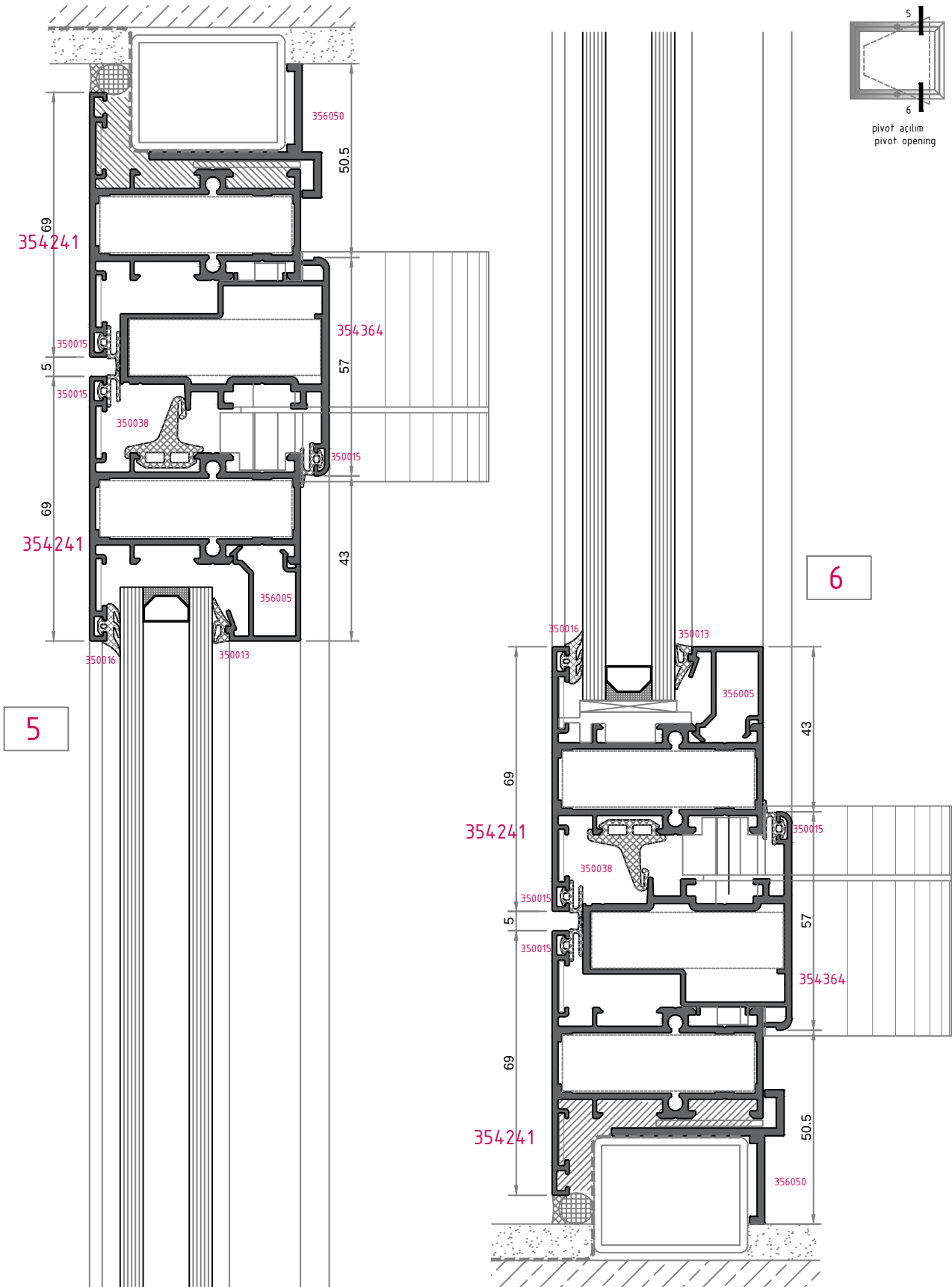


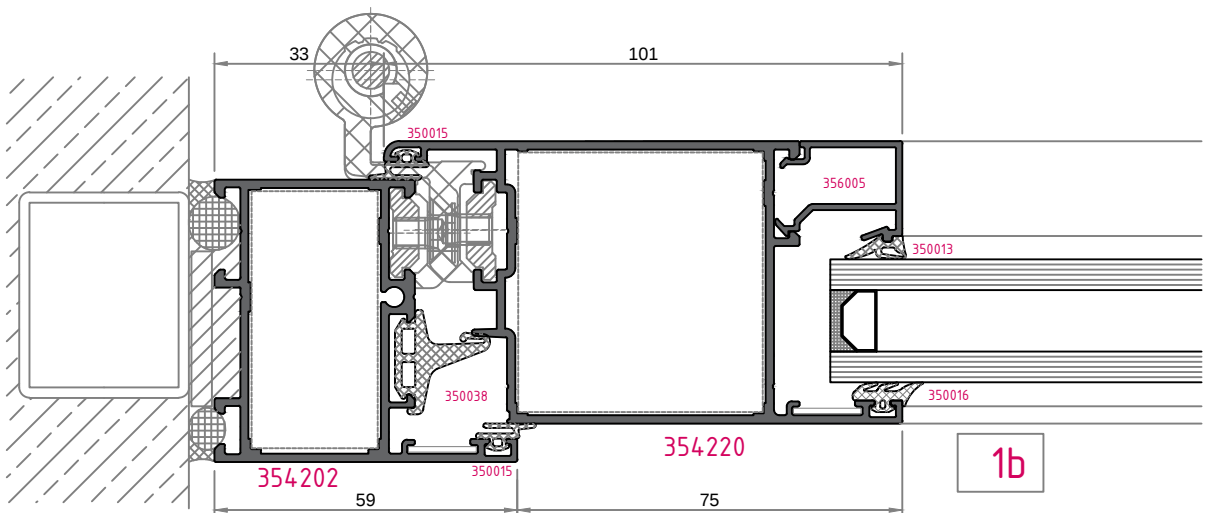
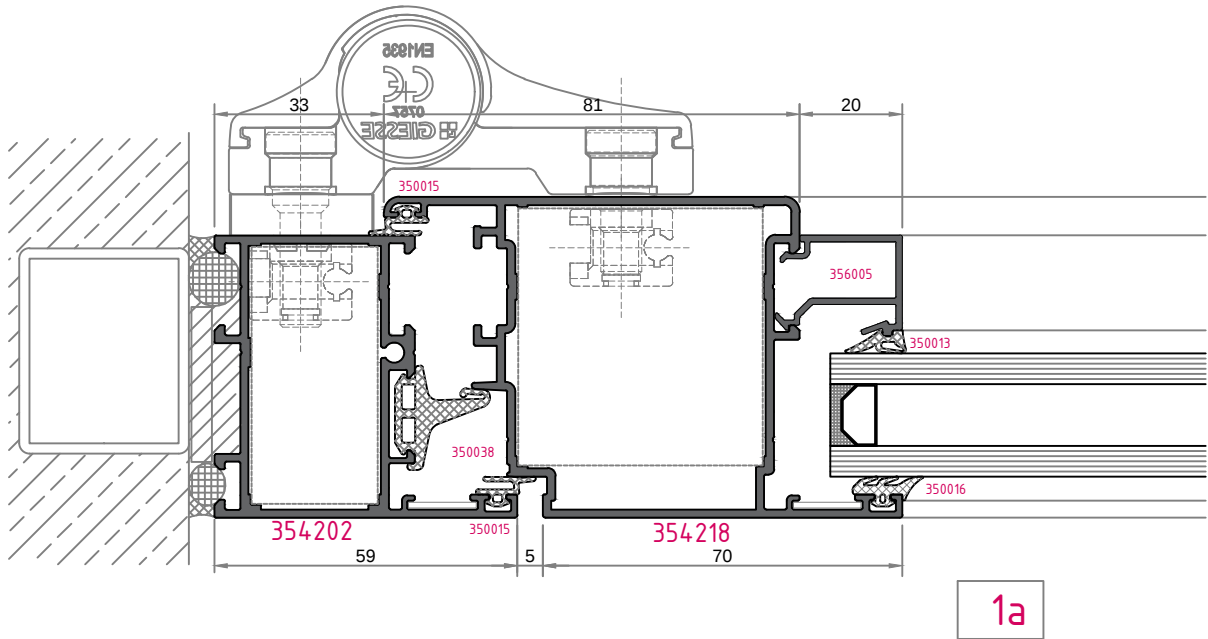
1

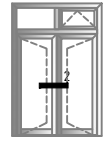


2

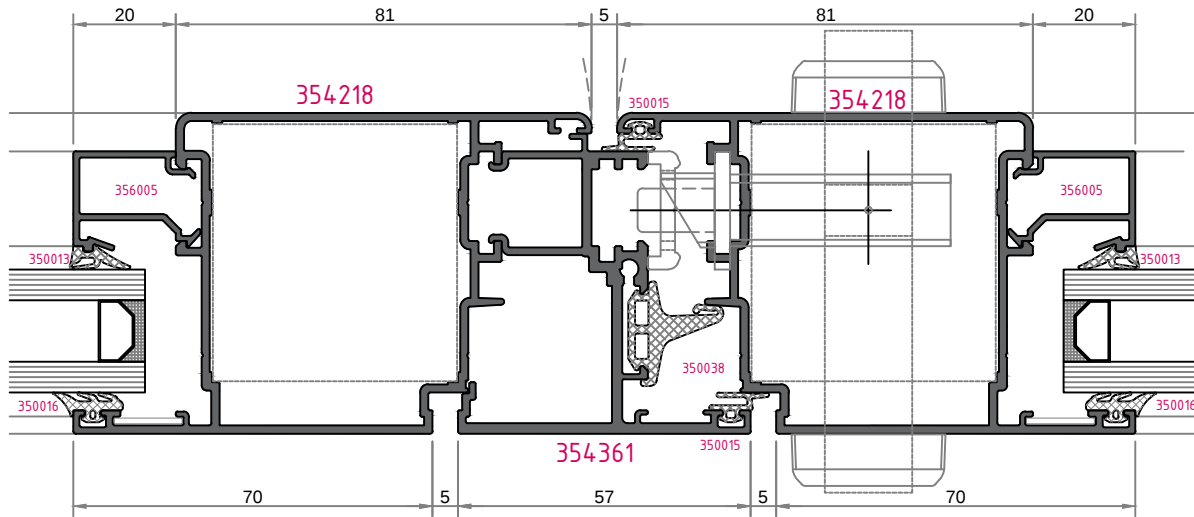




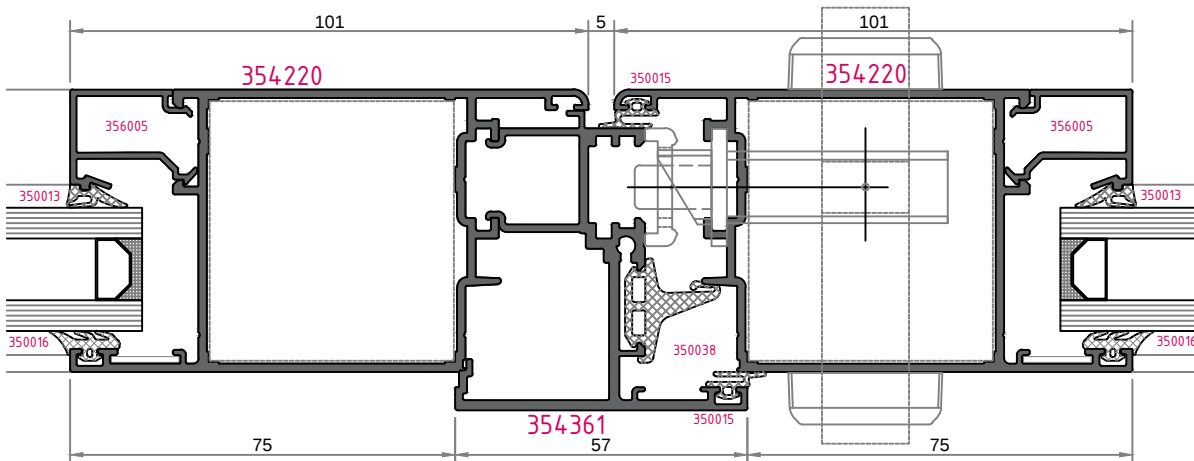




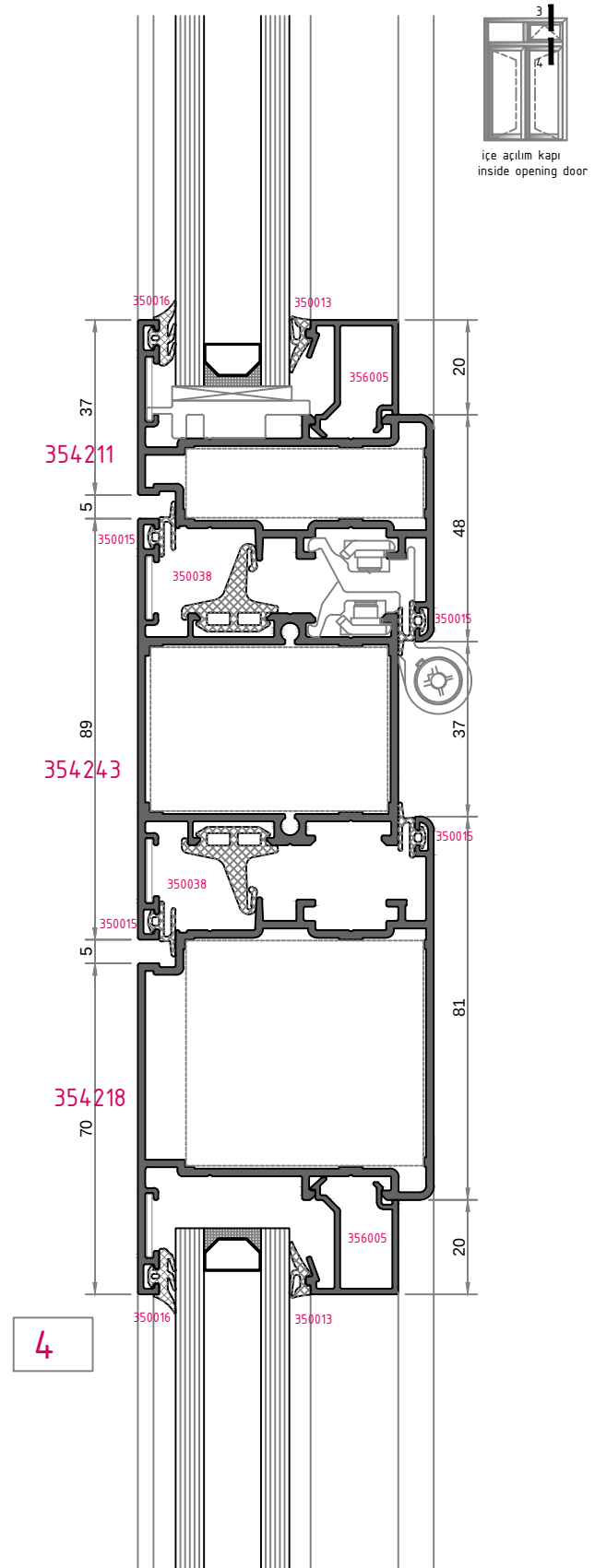
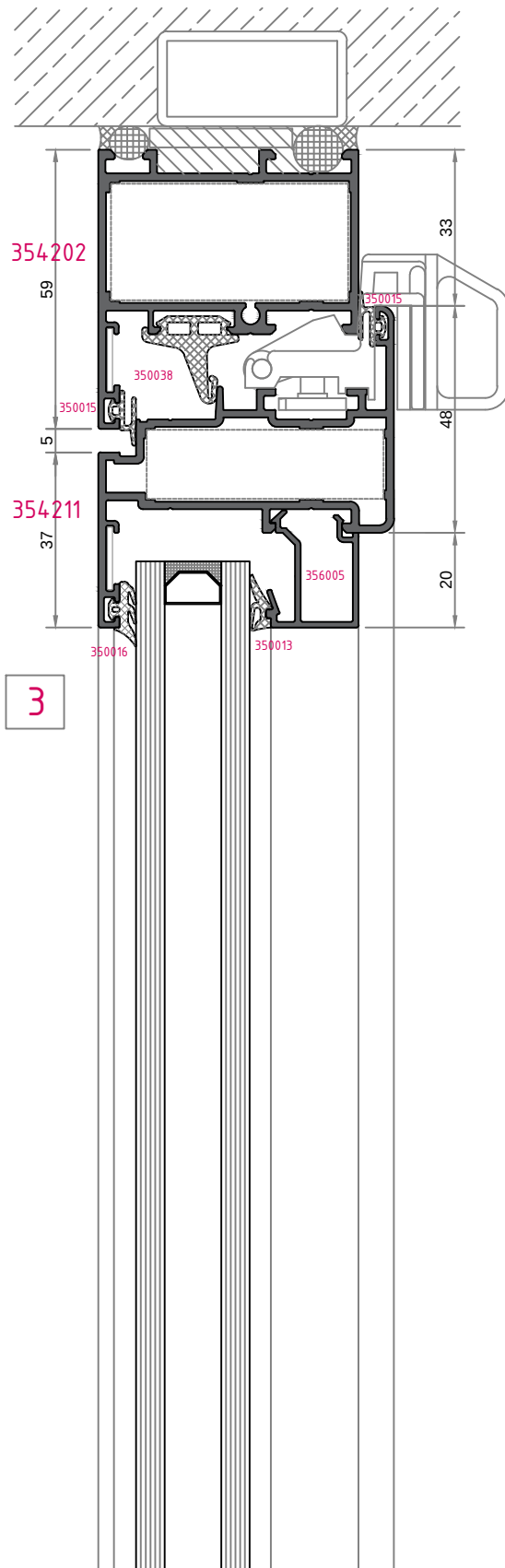
içe açılım kapı
inside opening door

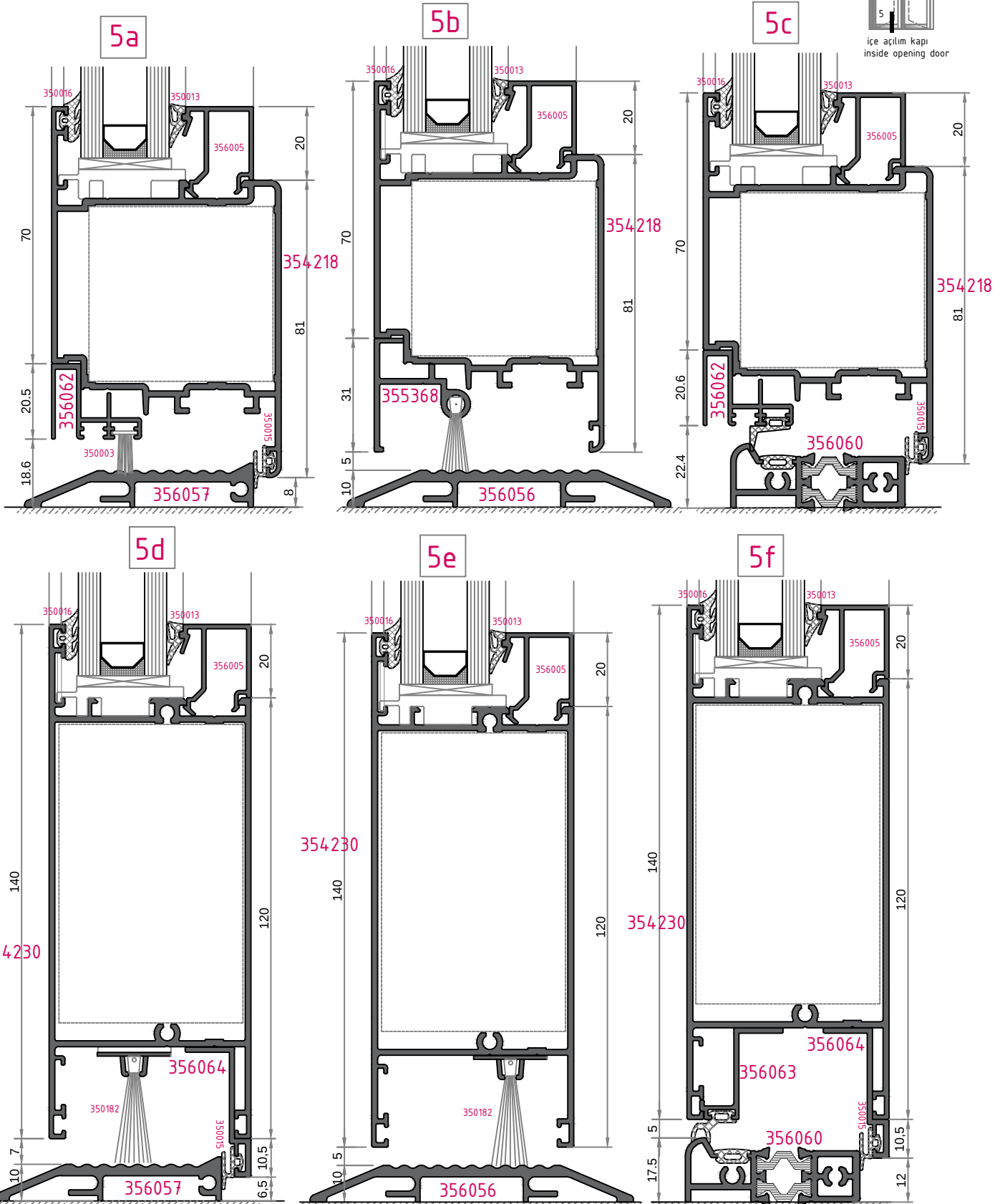


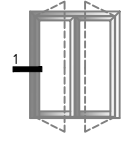
2a



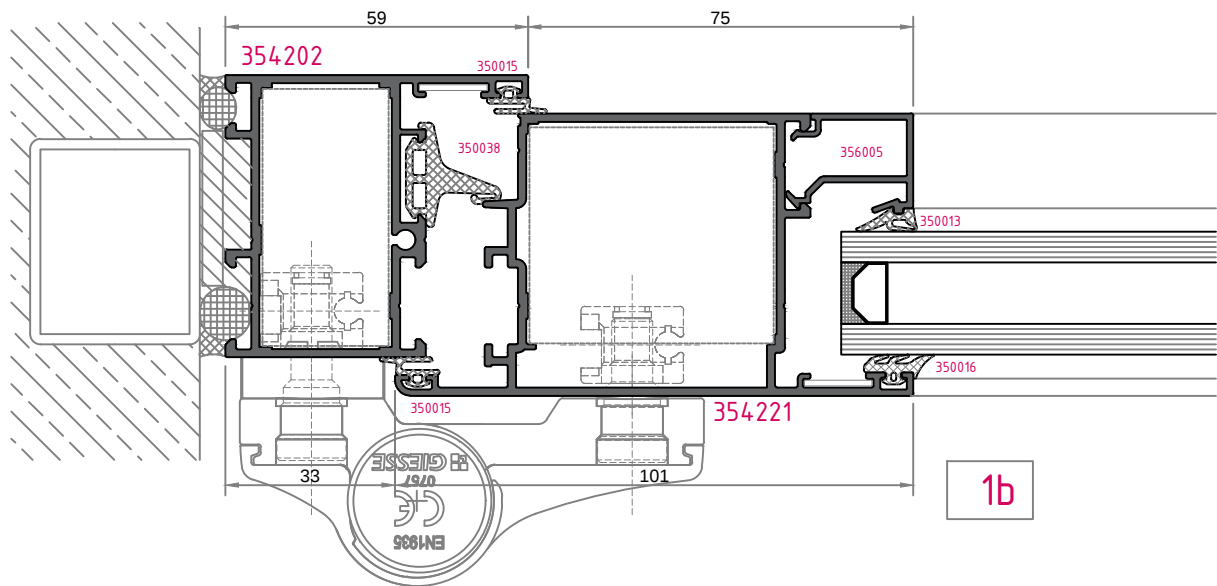
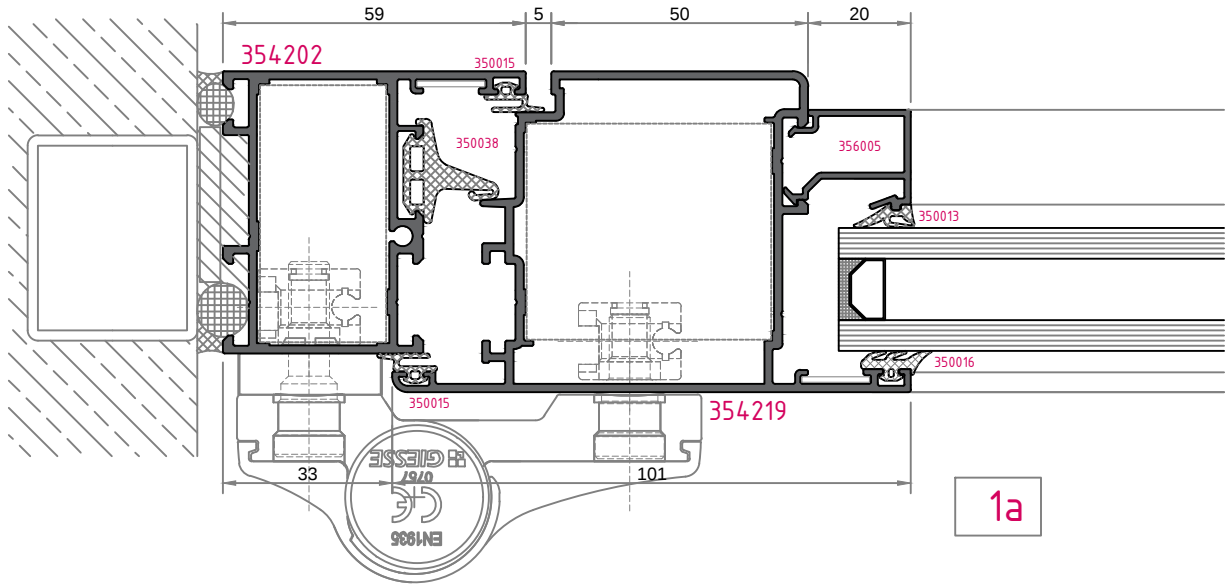
2b

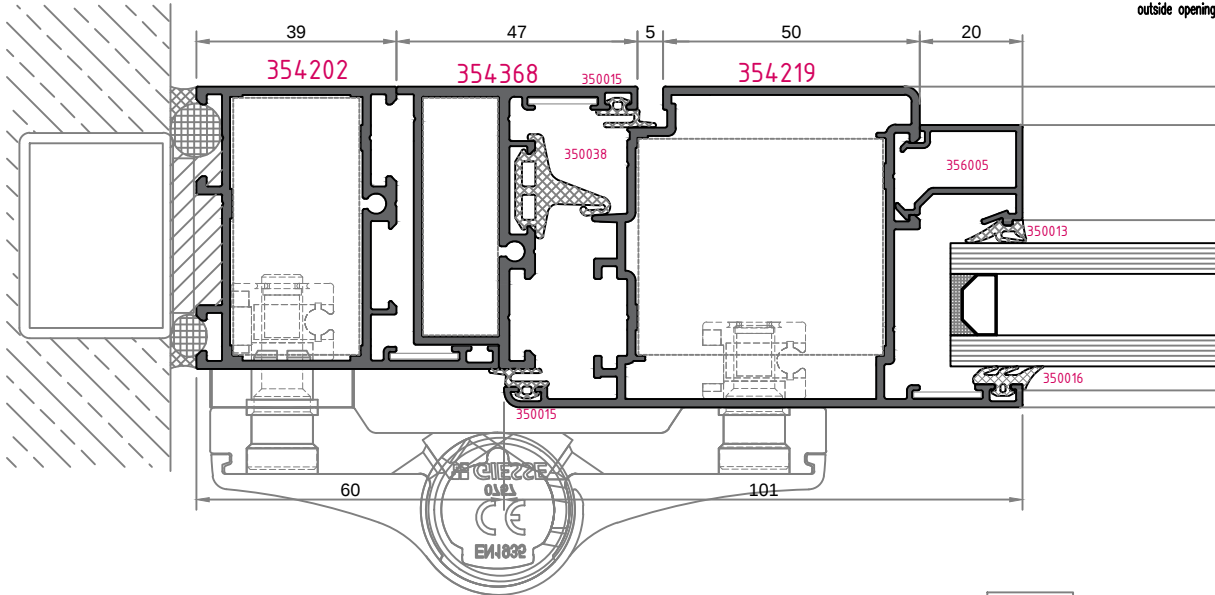
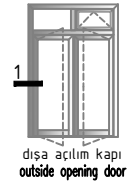




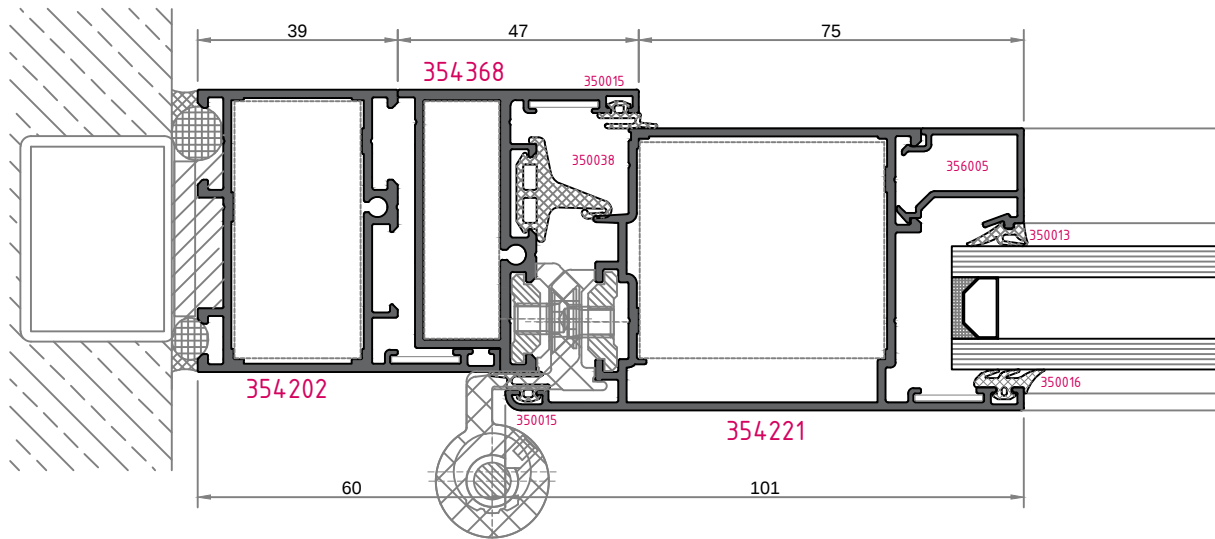


dışa açılım kapı
outside opening door

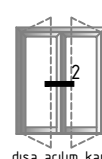




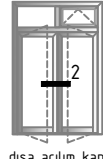
1a



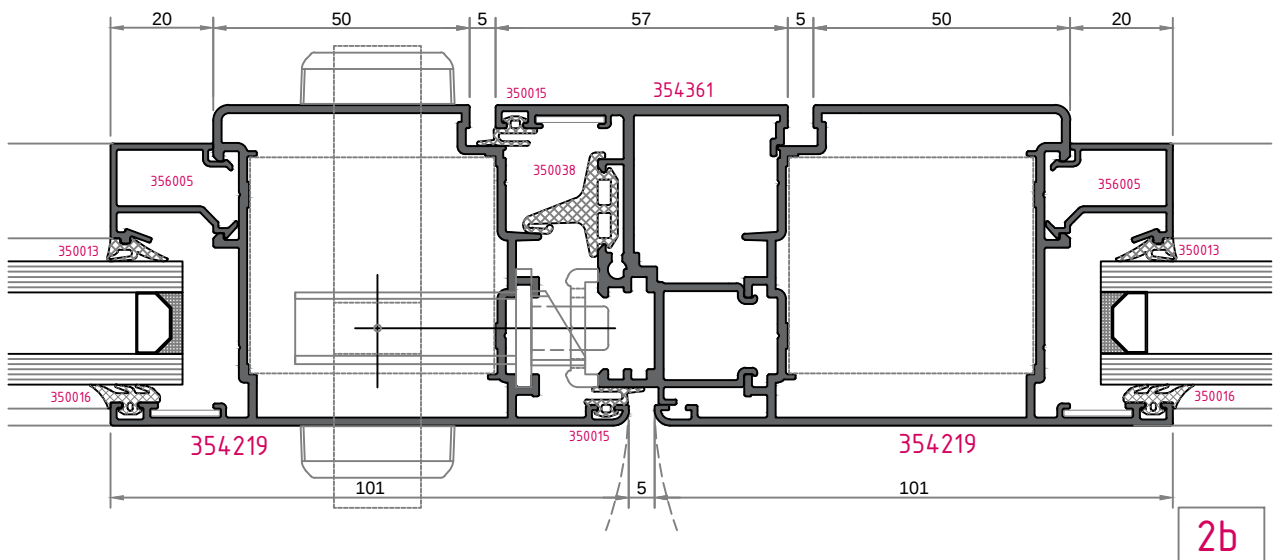
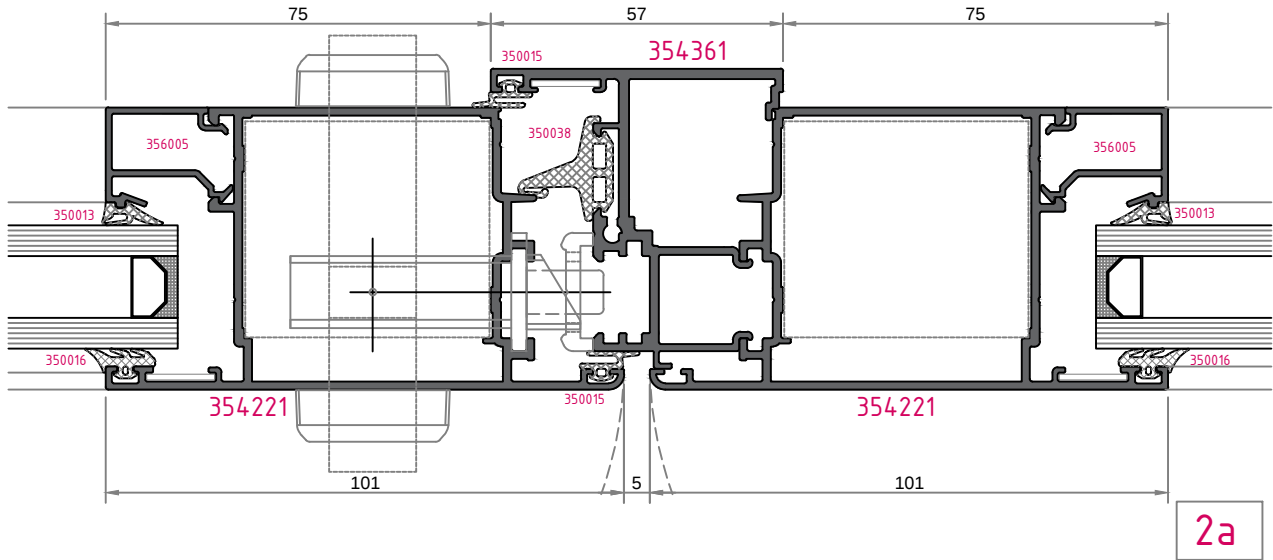
1b

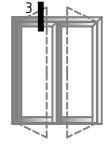


dışa açılım kapı
outside opening door

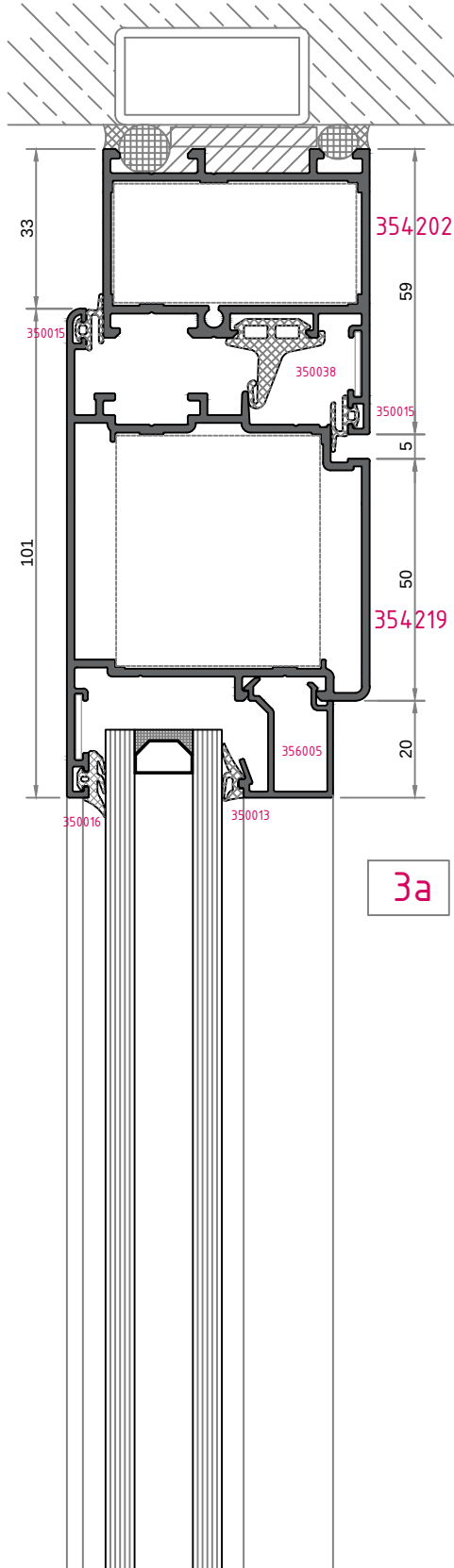


dışa açılım kapı
outside opening door

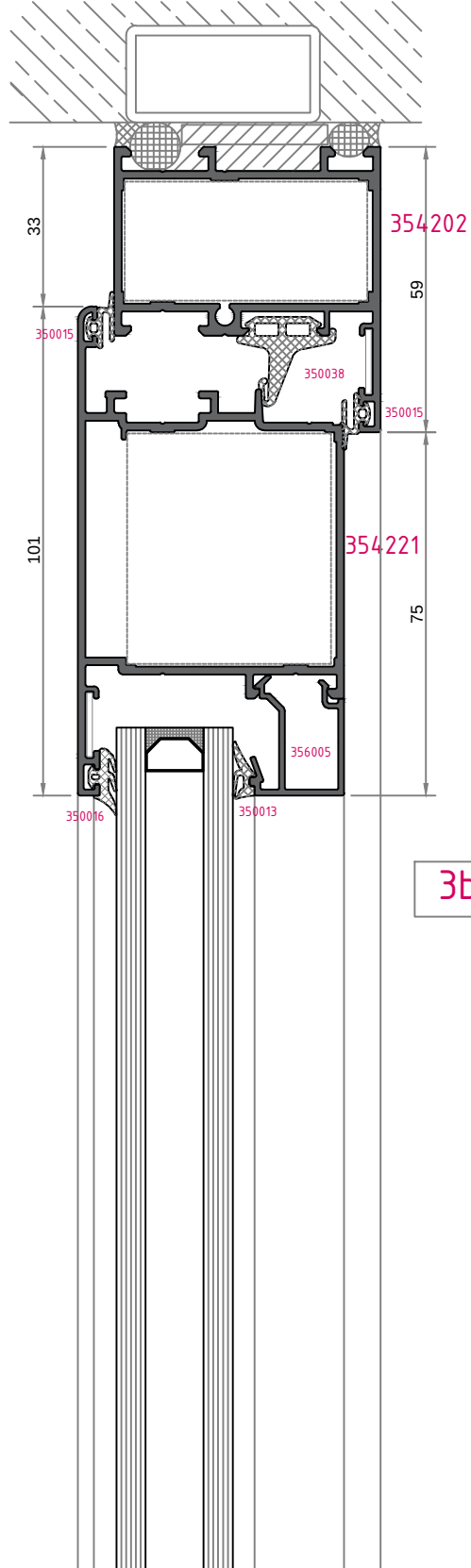




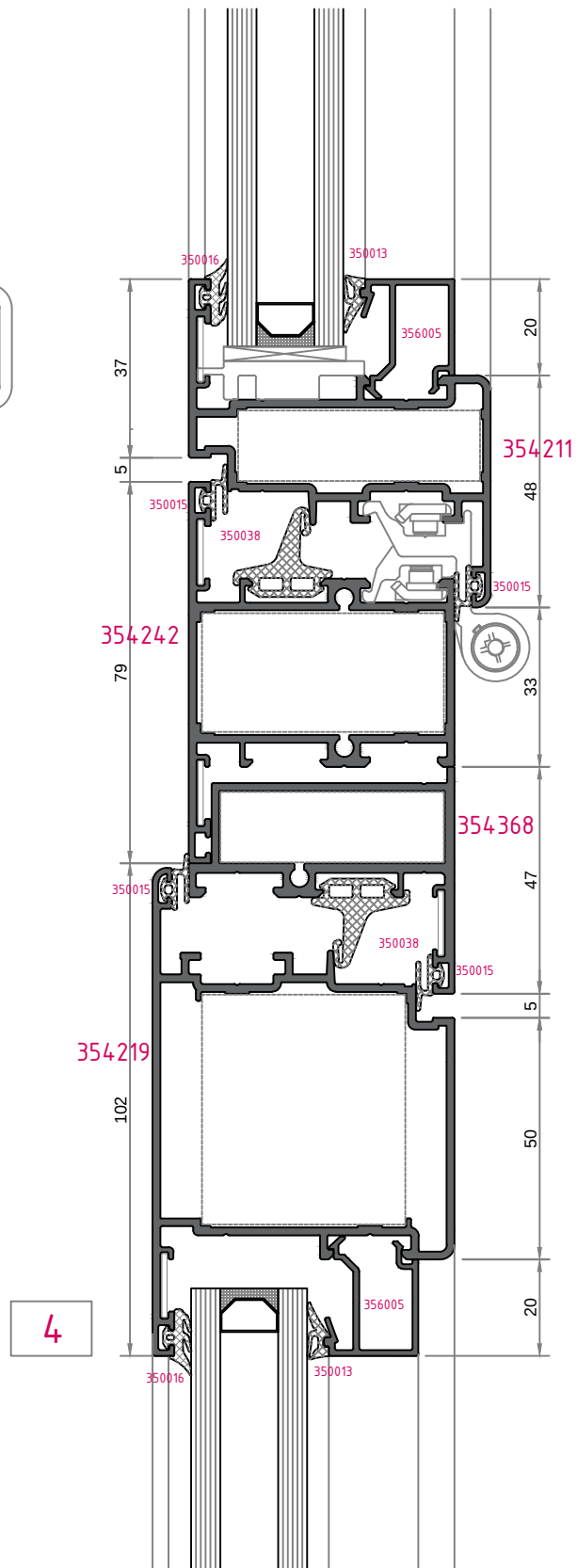
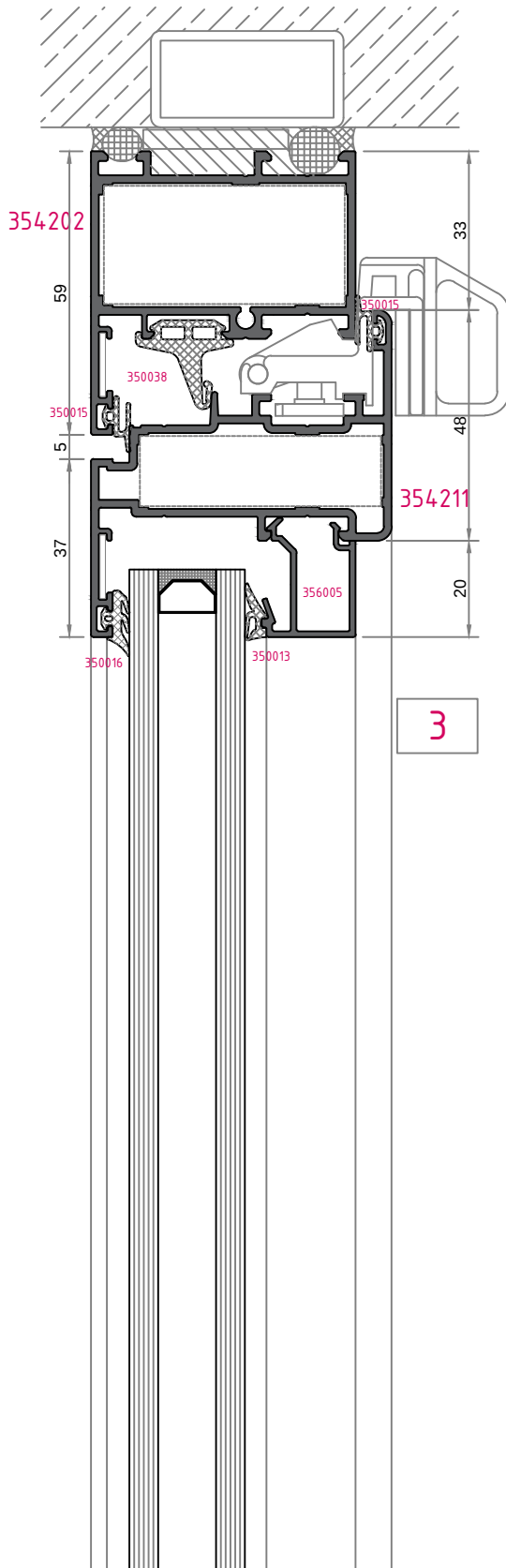
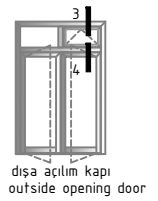
dışa açılım kapı
outside opening door

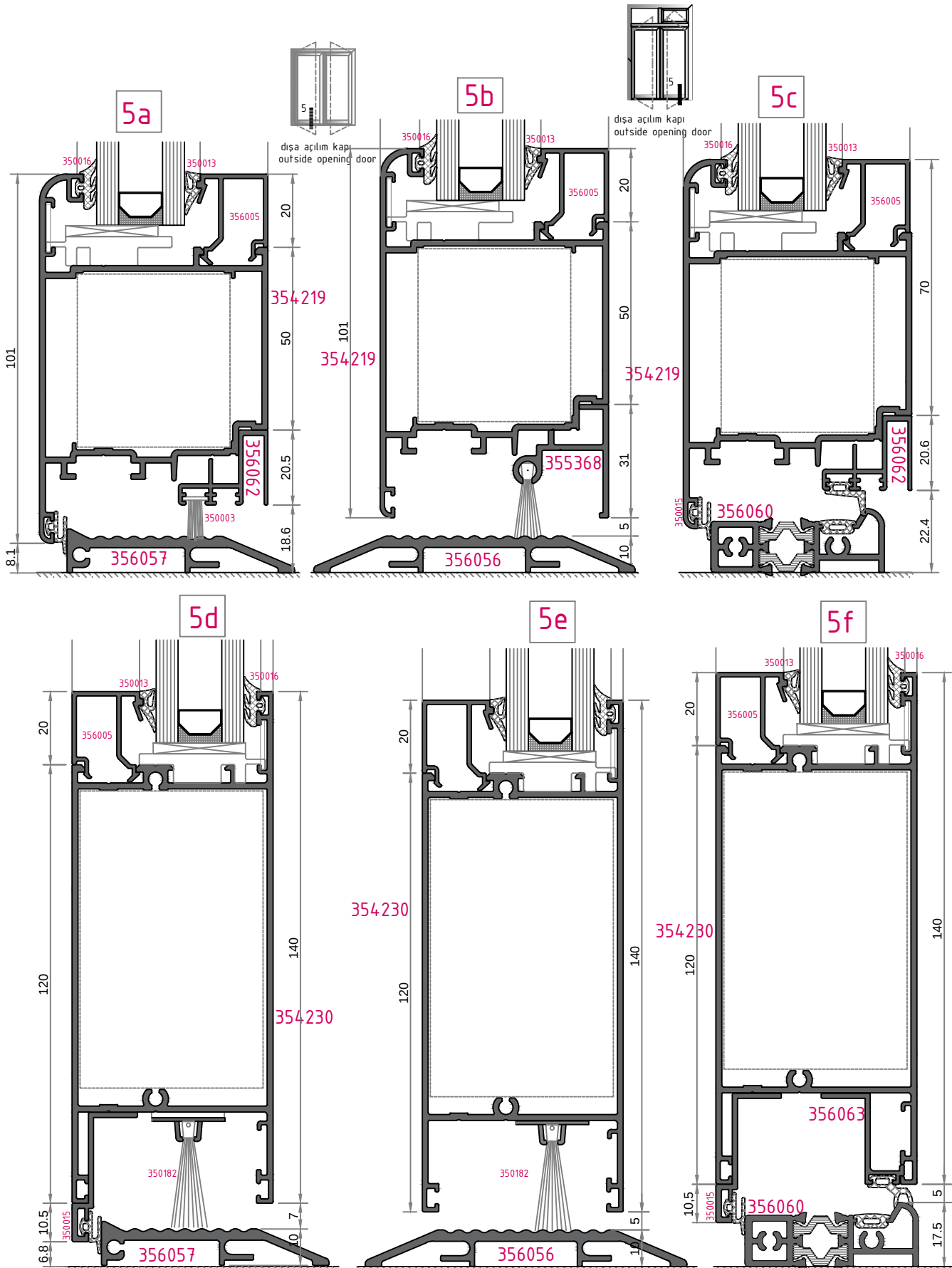


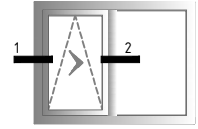
3a



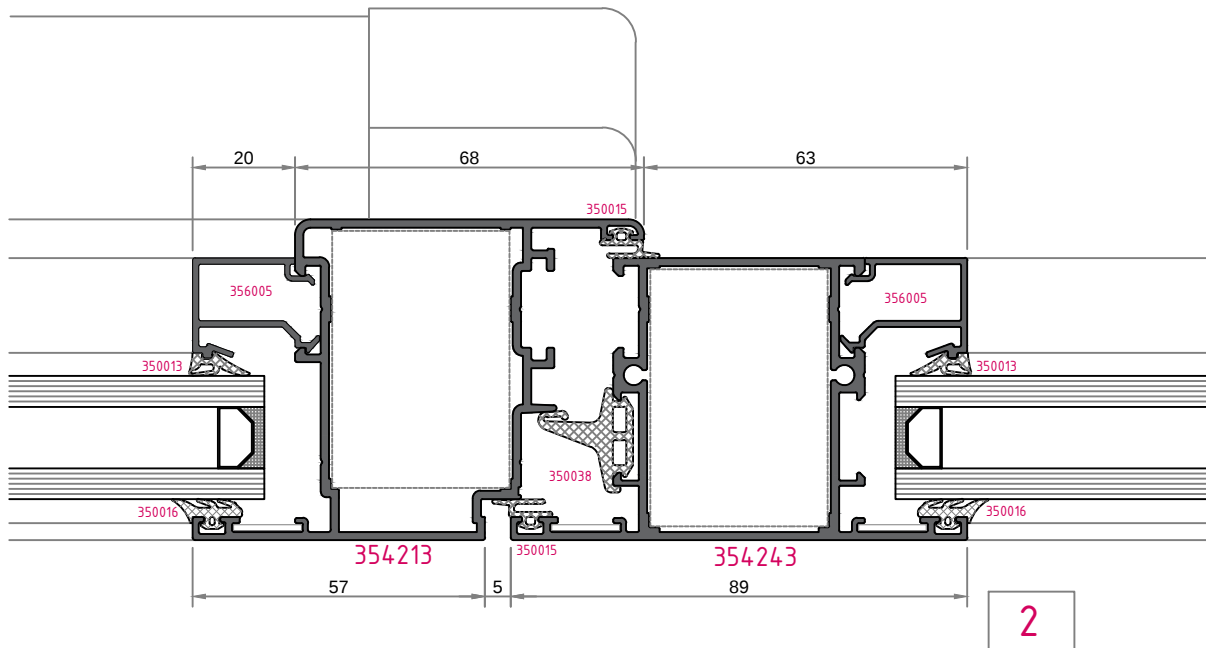
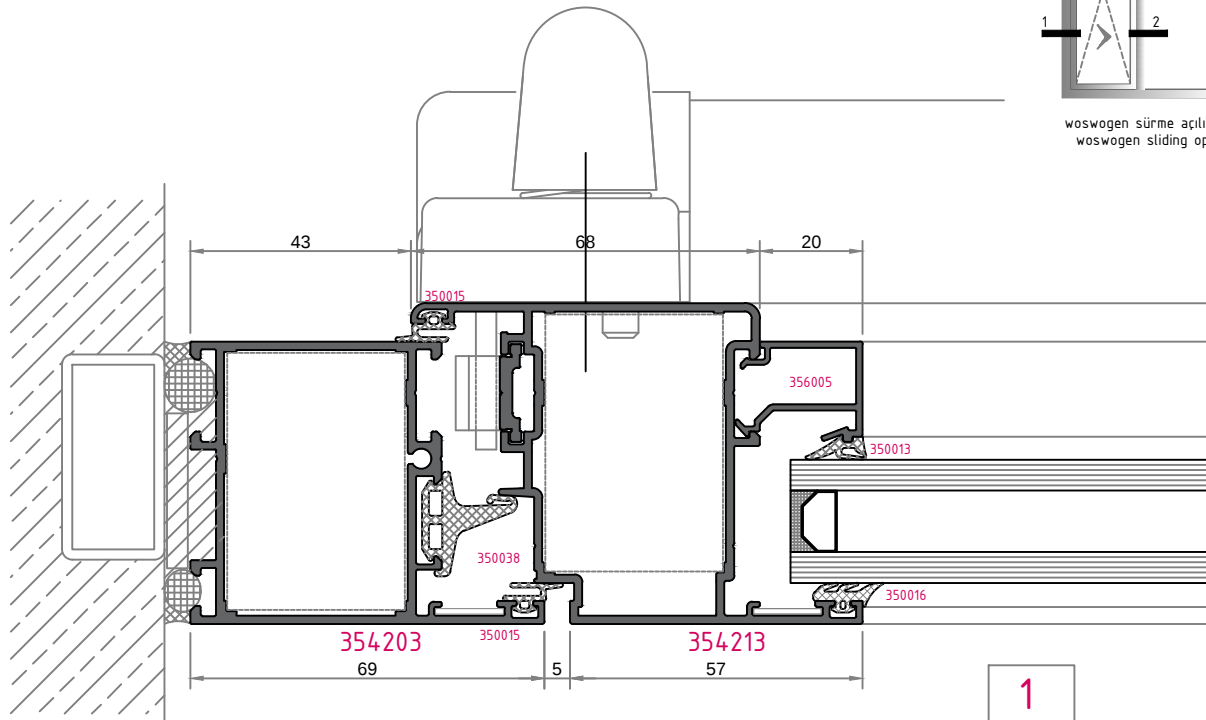
3b

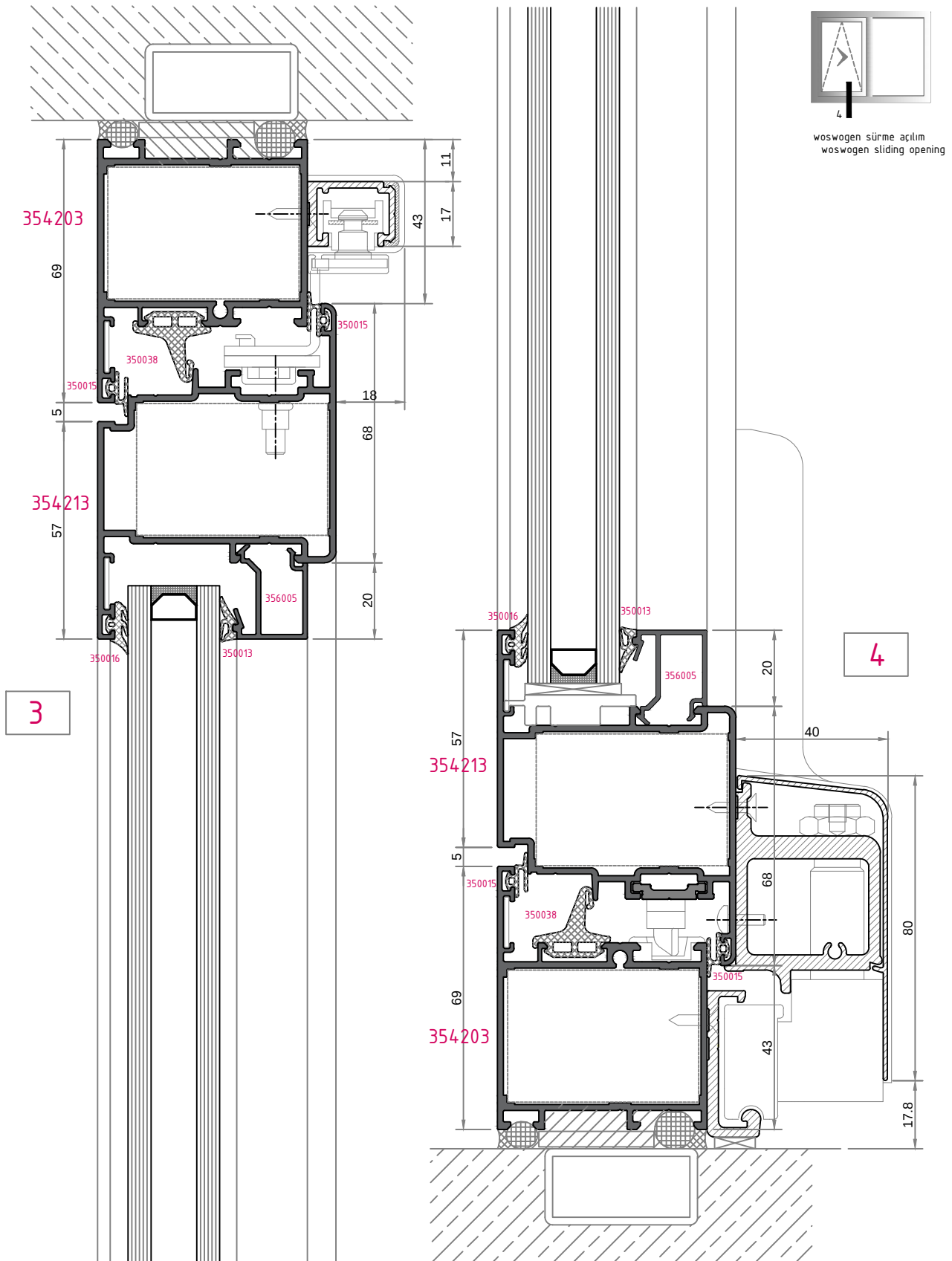


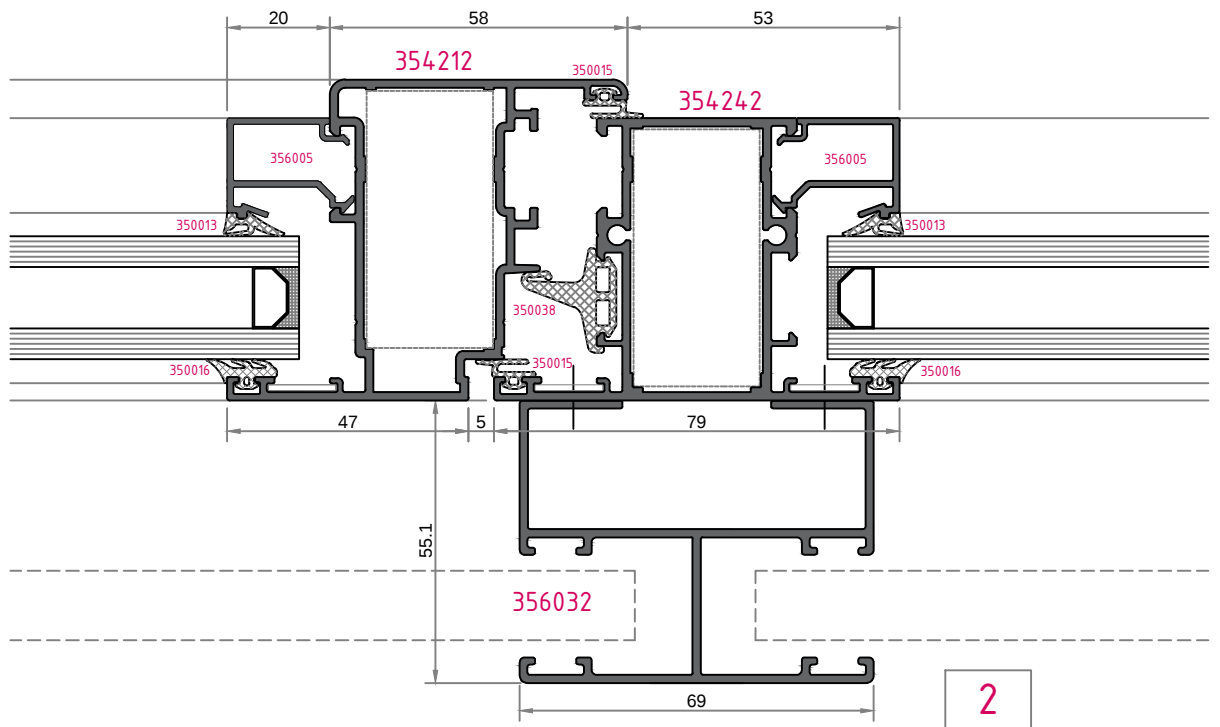
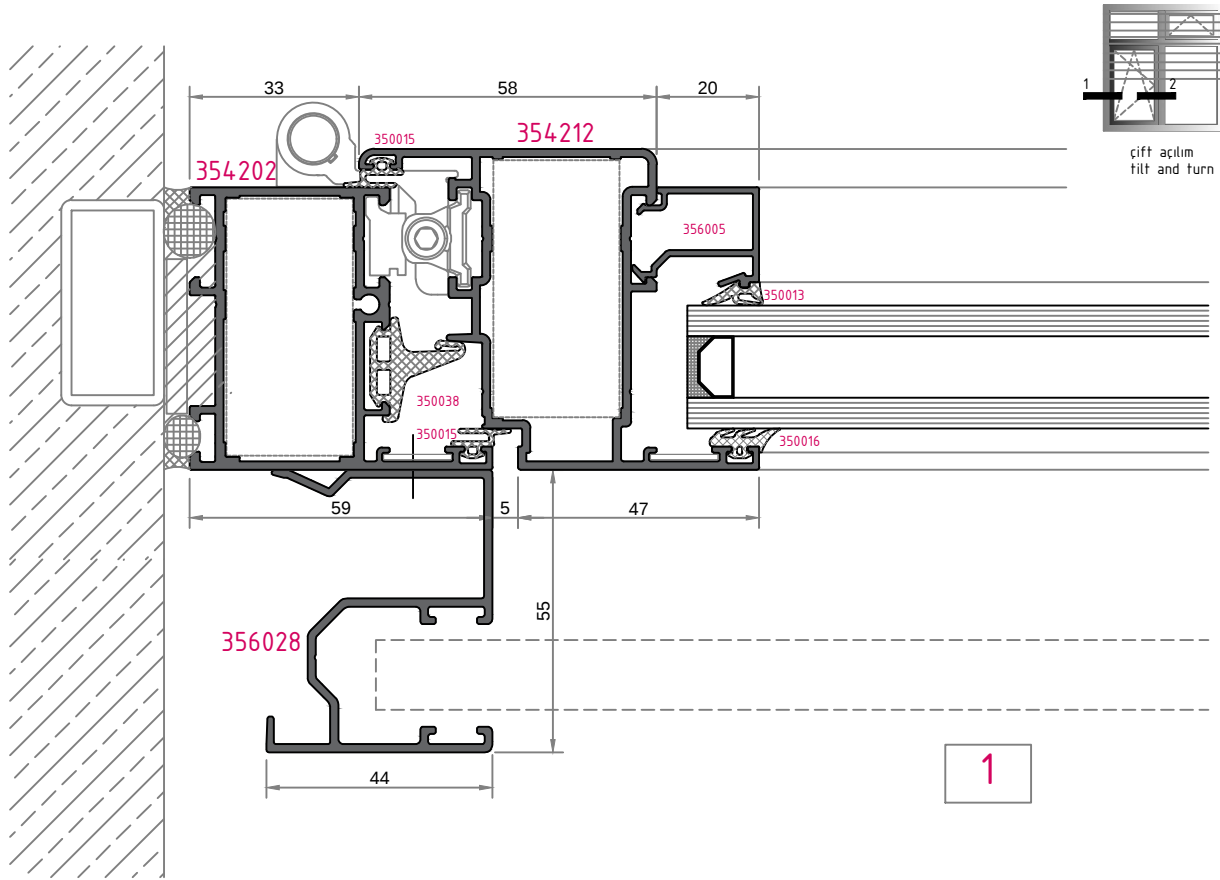


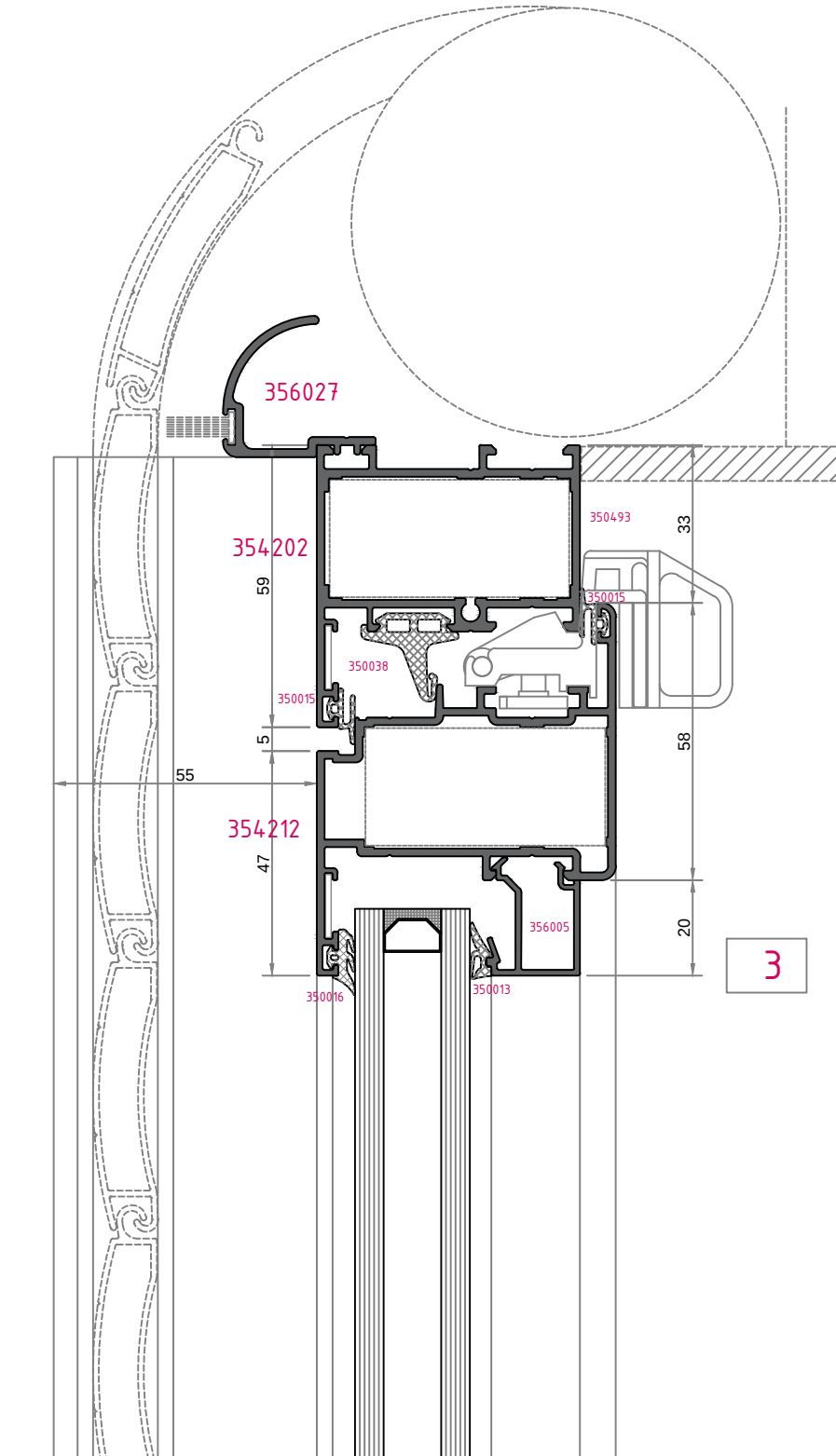
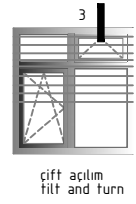


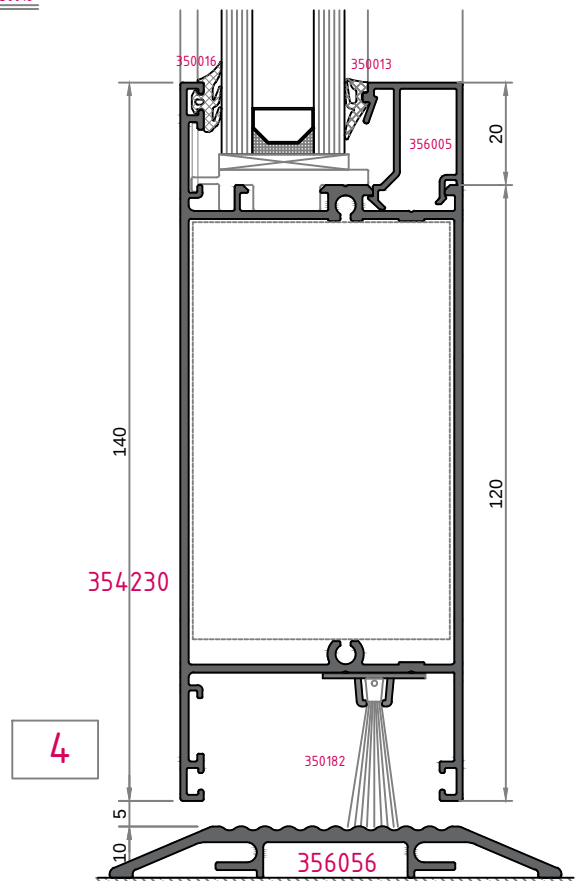
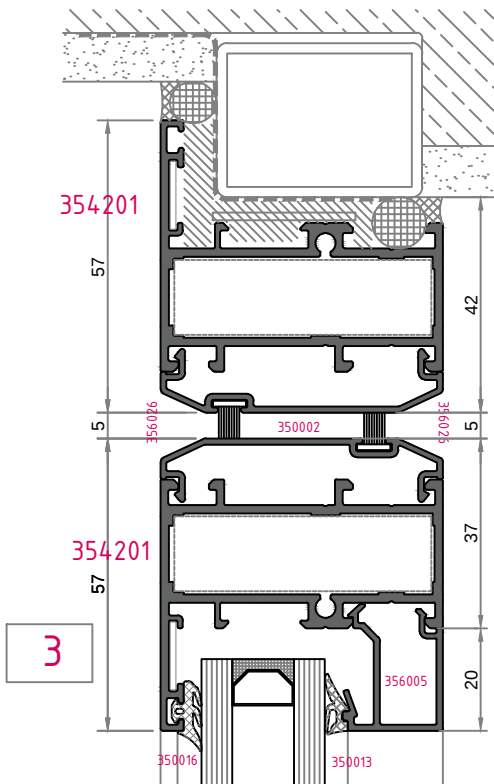
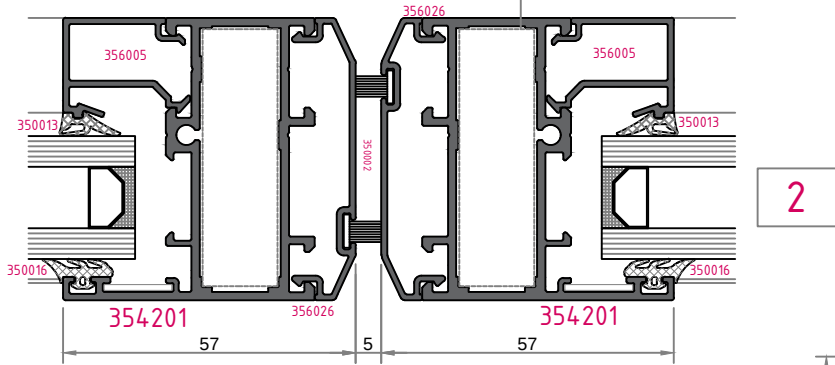
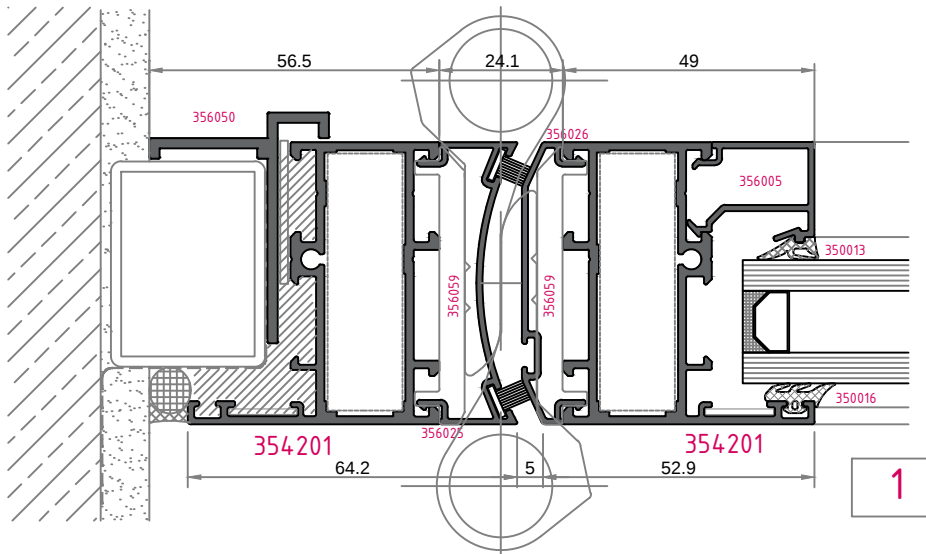
woswogen sürme açılım
woswogen sliding opening

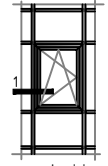




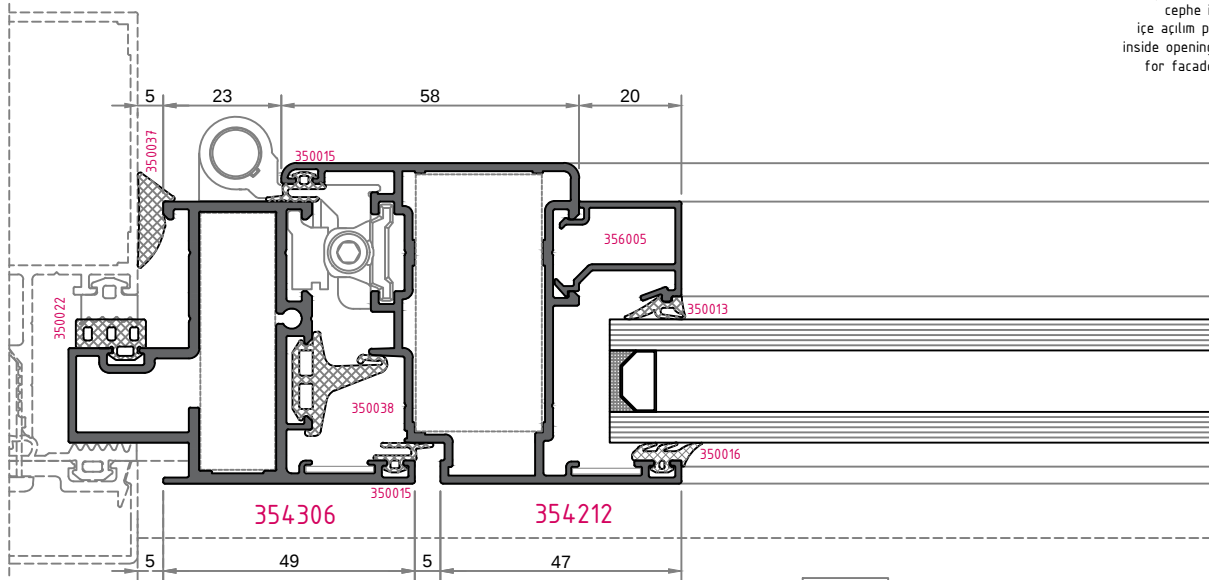




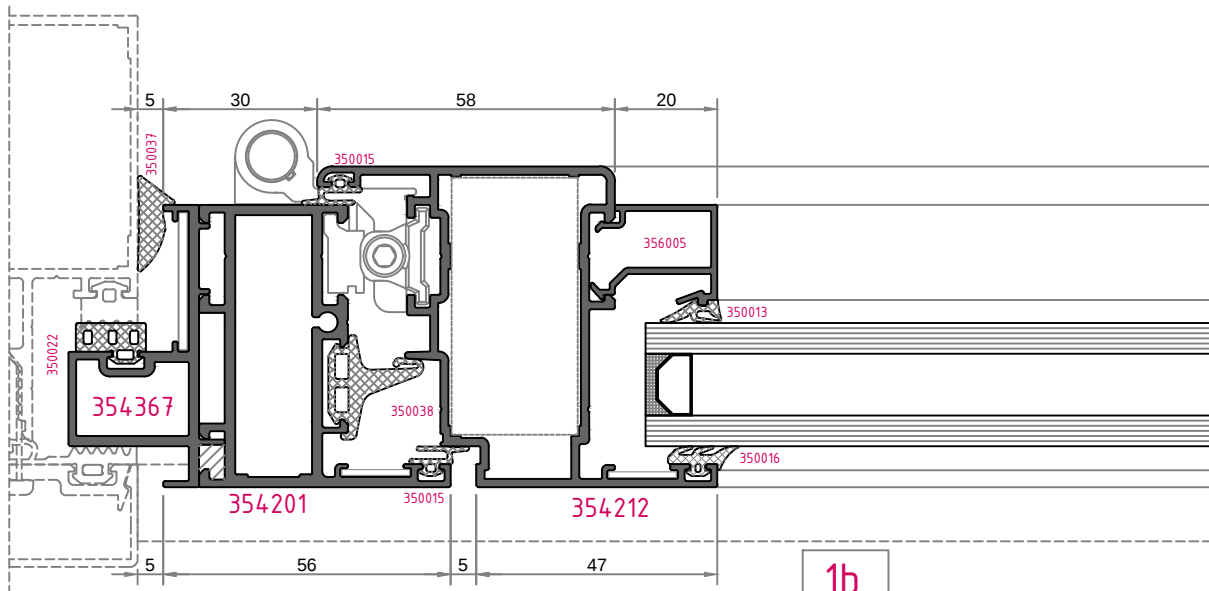




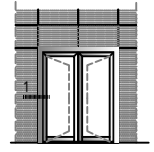
cephe içi
içe açılım pencere
inside opening casement
for facade sys.



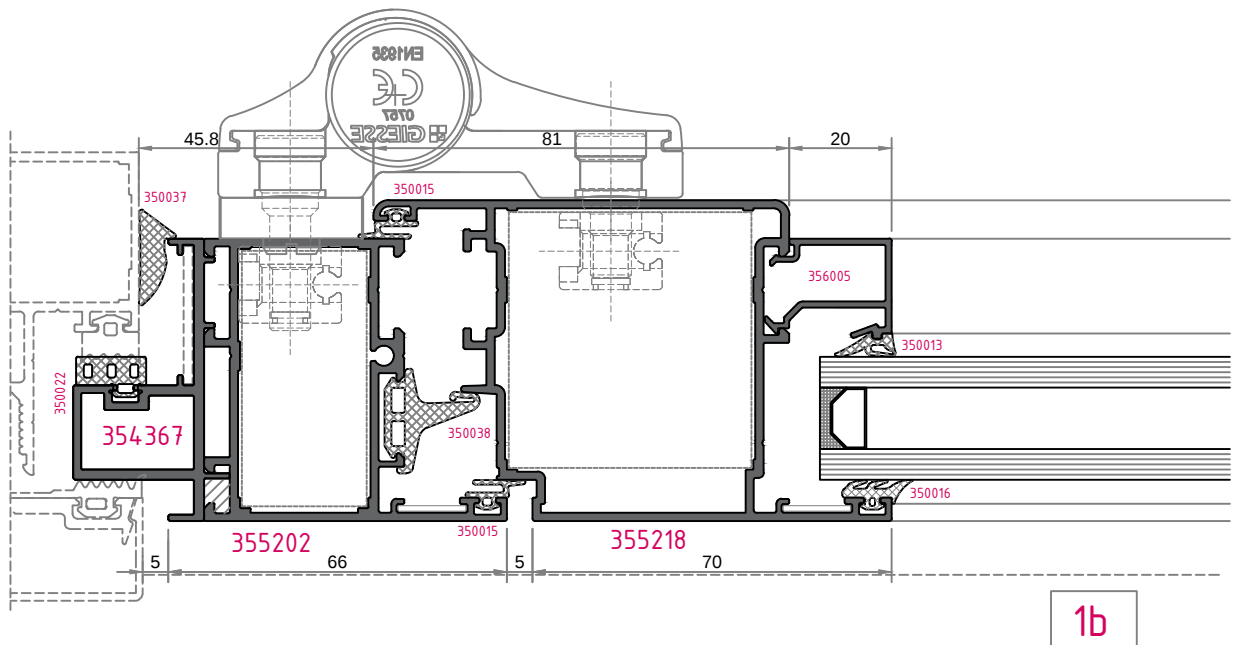
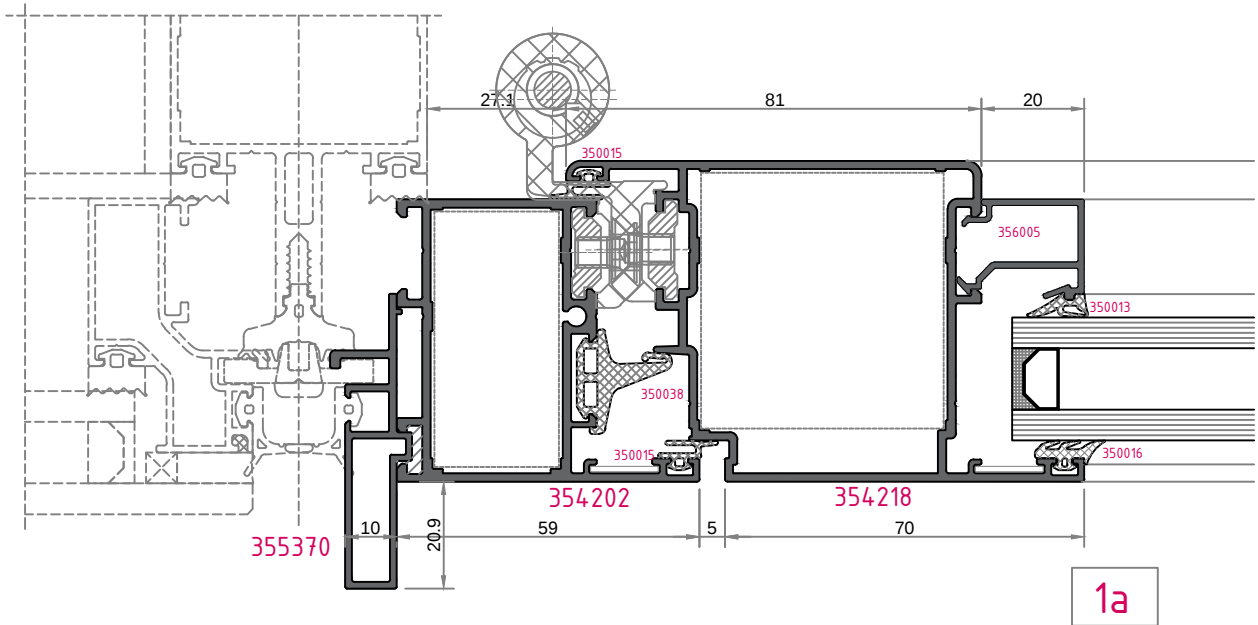
1a

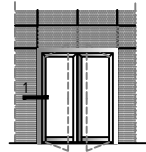


1b

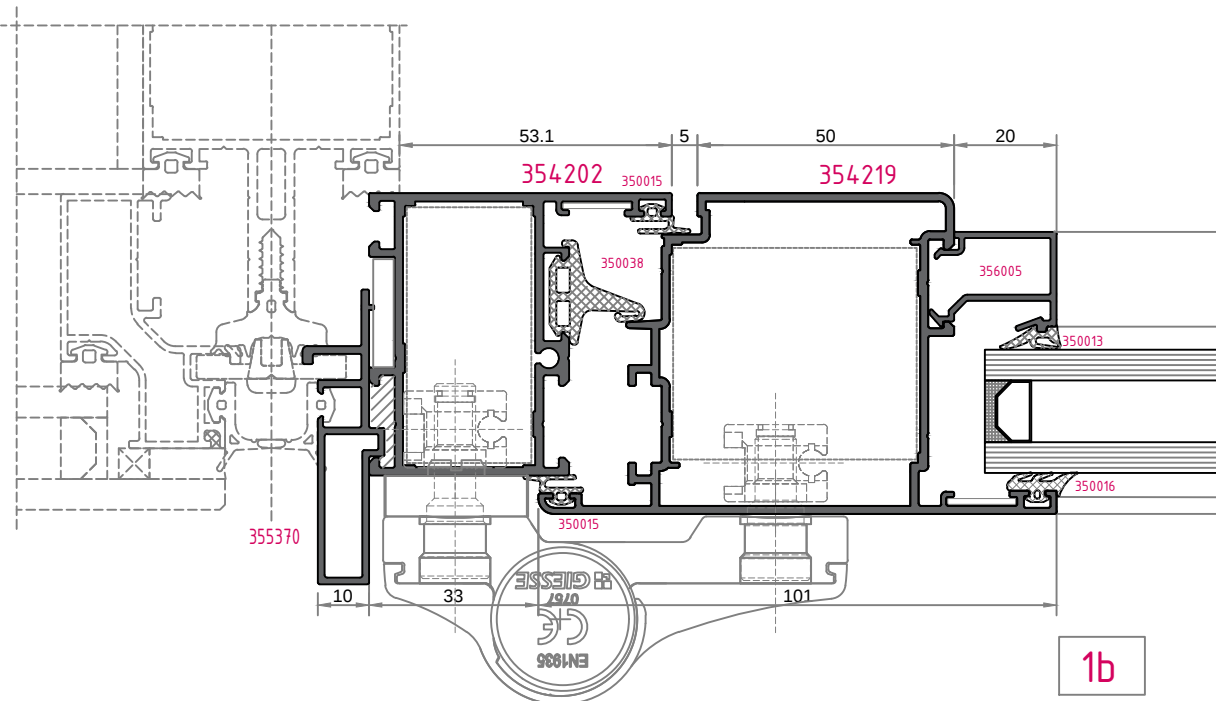
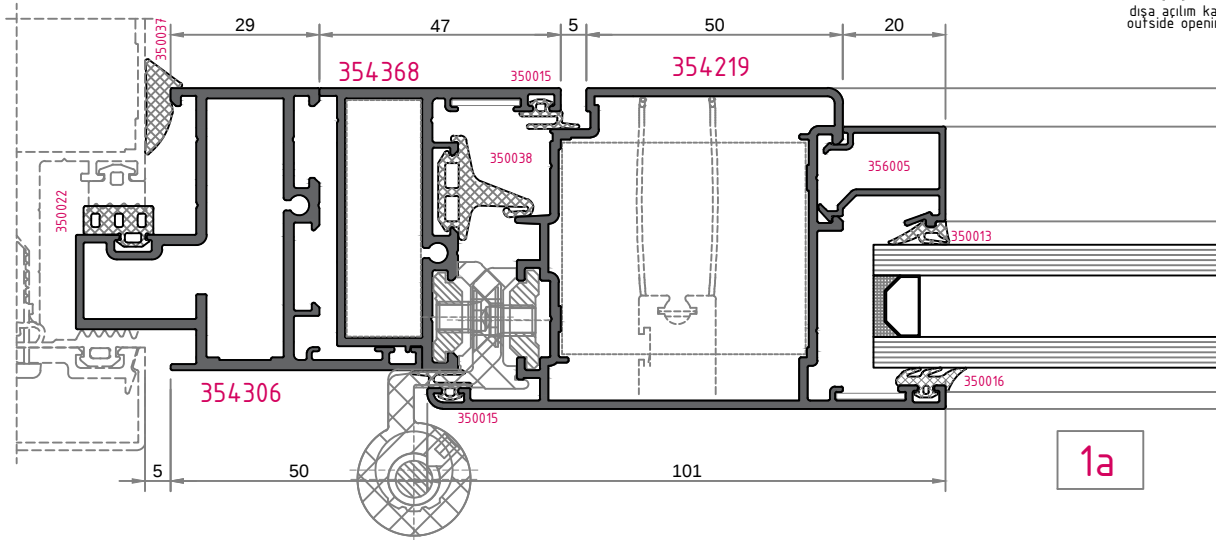


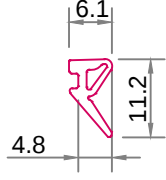
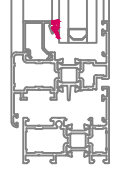
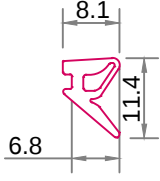
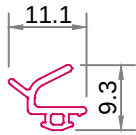
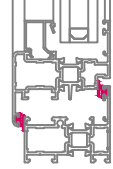
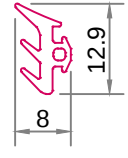
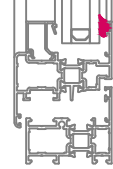
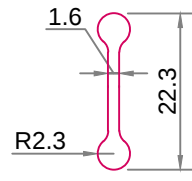
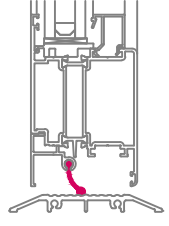
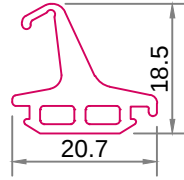
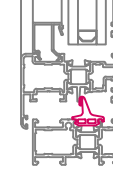
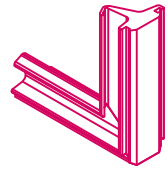
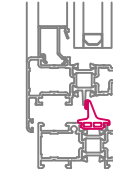
içe açılım kapı
inside opening door

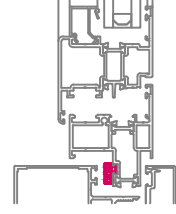
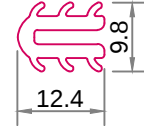
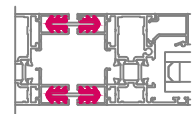
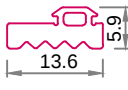
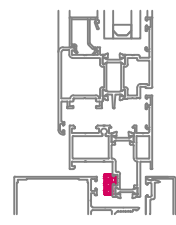
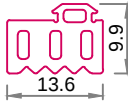
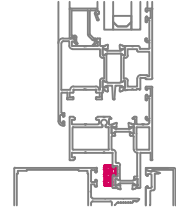
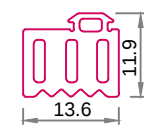
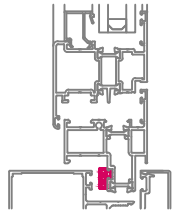
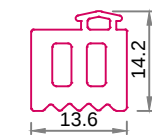
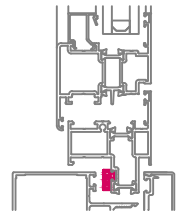
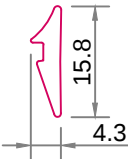
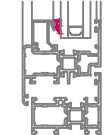


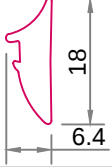
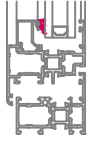
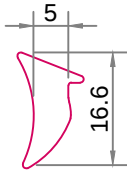
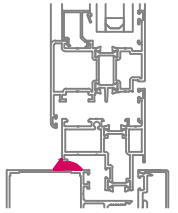
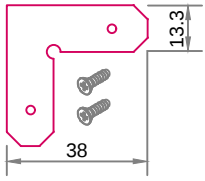
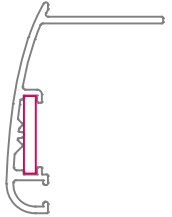
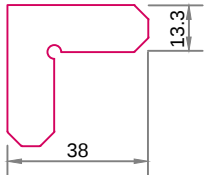


dışa açılım kapı
outside opening door



KOD Code	ŞEKİL Drawing	TANIM Description	METRAJİ In One Package	KULLANIM YERİ Application
350013		EPDM İç Cam Fitili		
350014		EPDM İç Cam Fitili		
350015		EPDM Kasa-Kanat Fitili		
350016		EPDM Dış Cam Fiti		
350021		EPDM Baza Alt Fitili		
350038		EPDM Kasa Orta Bini Fitili		
350039		EPDM Kasa Orta Fitil Köşe Parçası		

KOD Code	ŞEKİL Drawing	TANIM Description	METRAJİ In One Package	KULLANIM YERİ Application
350022		EPDM Açılım Adaptör İç Fitili		
350023		EPDM Profil Bağlantı Contası		
350025		EPDM Açılım Adaptör İç fitili		
350026		EPDM Açılım Adaptör İç fitili		
350027		EPDM Açılım Adaptör İç fitili		
350028		EPDM Açılım Adaptör İç fitili		
350032		EPDM İç Cam Kama Fitili		

KOD Code	ŞEKİL Drawing	TANIM Description	METRAJİ In One Package	KULLANIM YERİ Application
350033		EPDM İç Cam Kama Fitili		
350037		EPDM Kasa Cam Kama Fitili		
350181		Köşe Birleştirme Aparatı Vidalı (Çavuş)		
350845		Köşe Birleştirme Aparatı Sıkıştırılmalı (Çavuş)		