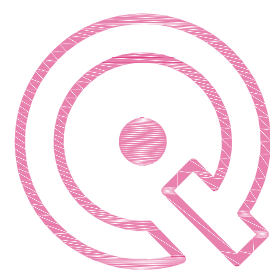
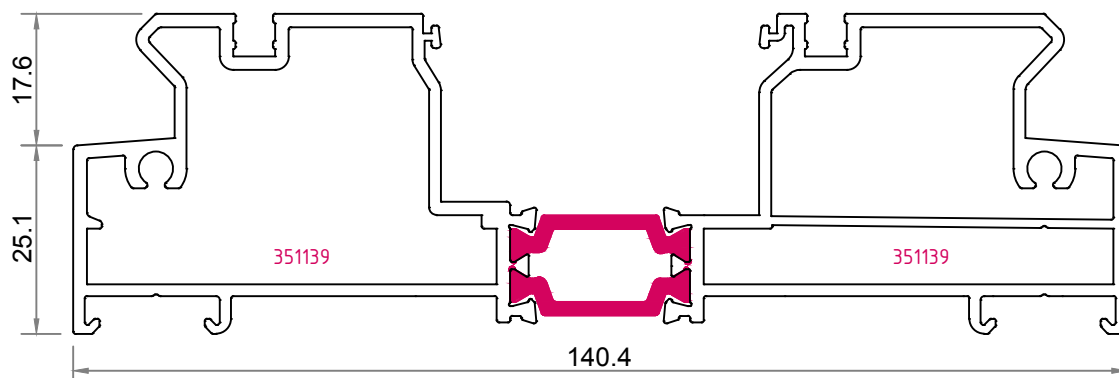


ARM A
PRIMUM
PERFECTUS
SOLIS
CASTRUM
FORMO
MOVENTIS
GRACILIS
COMMUNIA
INGENTIS
RENOVATIO
INGENTIS
SOLIDUM
VIVAL
RARUS
BELLUS
INNOVATIO ACTUS



353701

2593 gr./m.

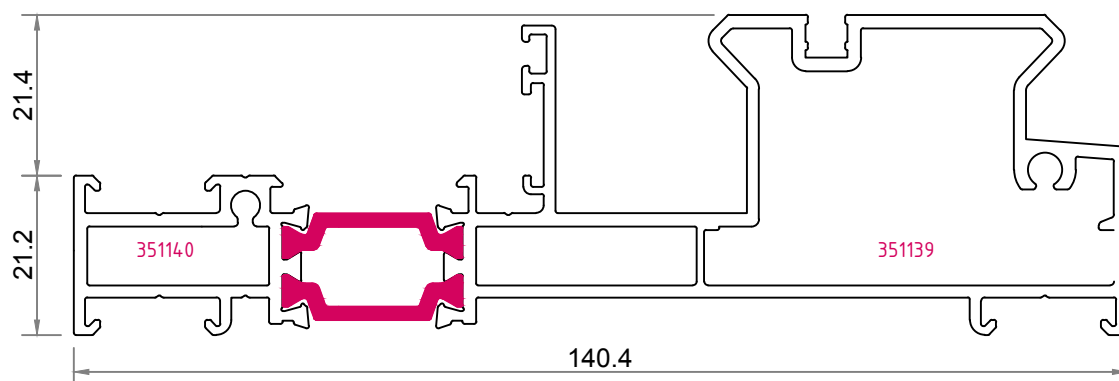


$I_x : 16,32 \text{ cm}^4$

$I_y : 183,94 \text{ cm}^4$

353702

2392 gr./m.

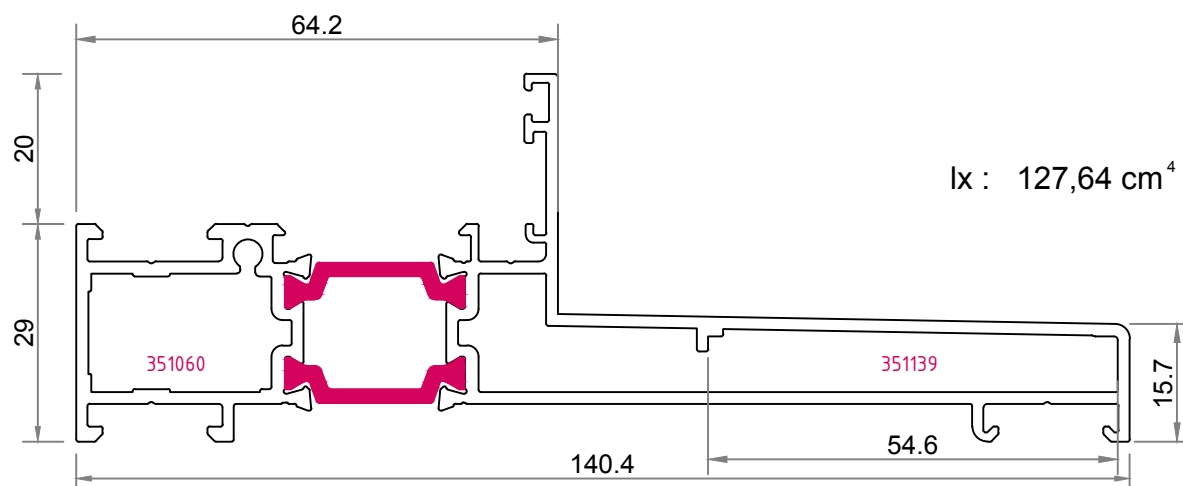


$I_x : 11,29 \text{ cm}^4$

$I_y : 149,63 \text{ cm}^4$

353705

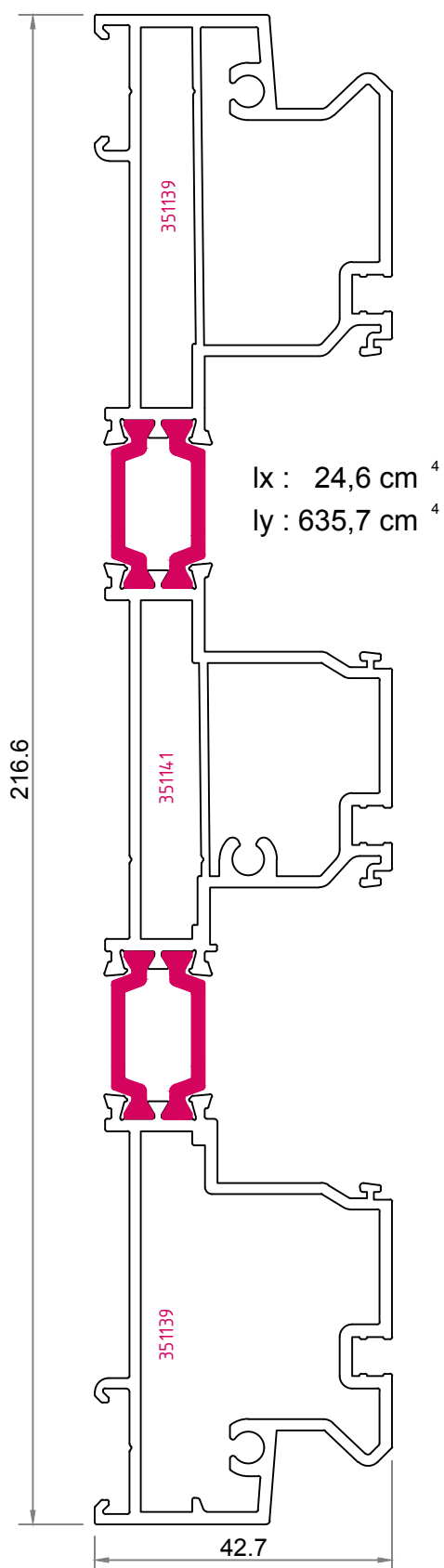
2038 gr./m.



$I_x : 127,64 \text{ cm}^4$

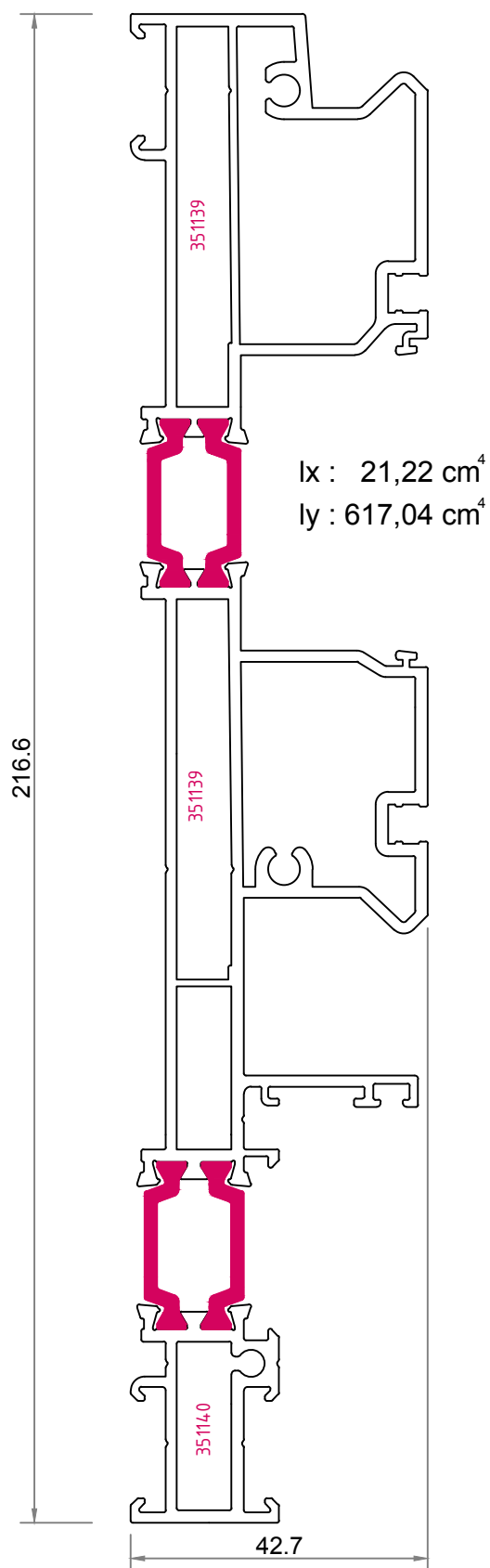
353703

3940 gr./m.



353704

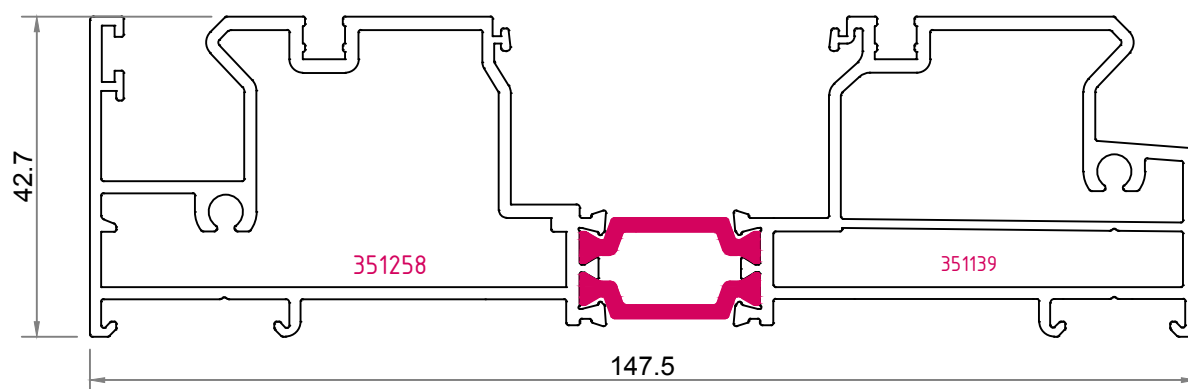
3912 gr./m.



353706

2771 gr./m.

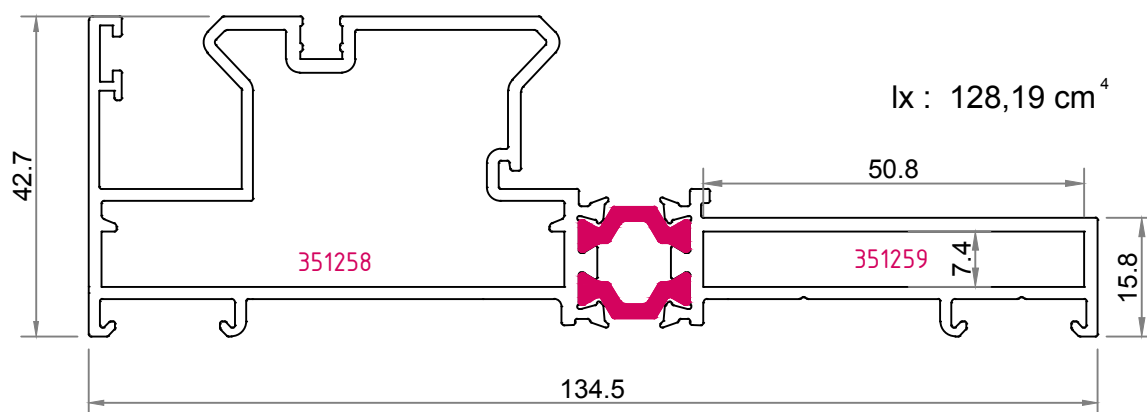
$I_x : 222,43 \text{ cm}^4$



353707

2154 gr./m.

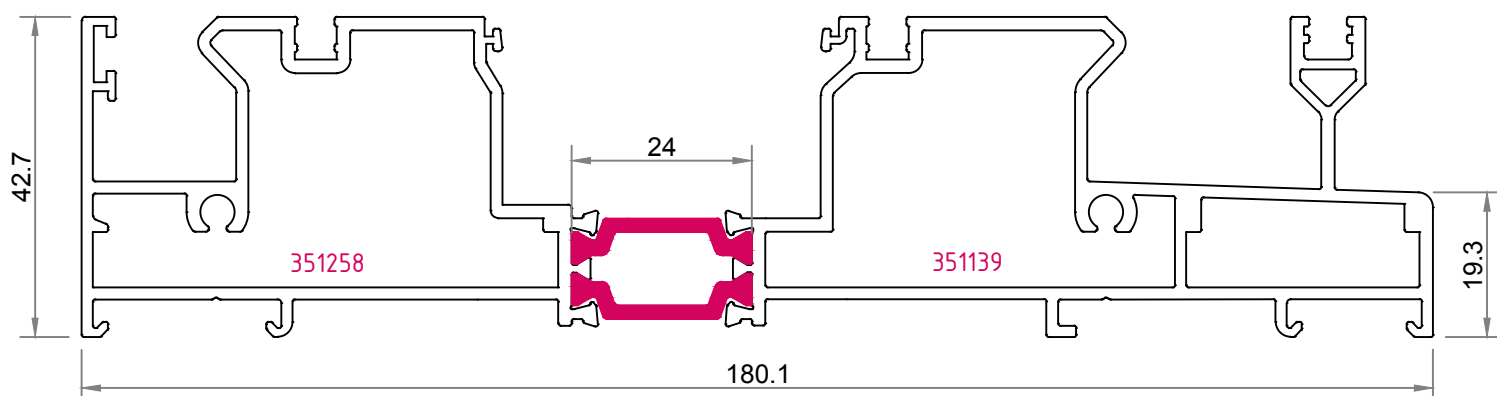
$I_x : 128,19 \text{ cm}^4$



353709

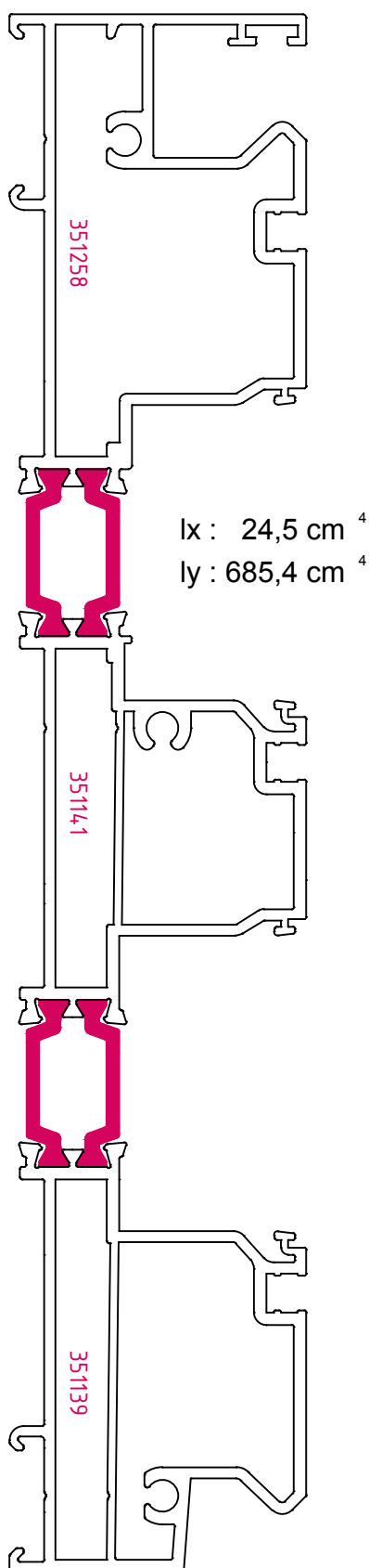
3153 gr./m.

$I_x : 372,5 \text{ cm}^4$



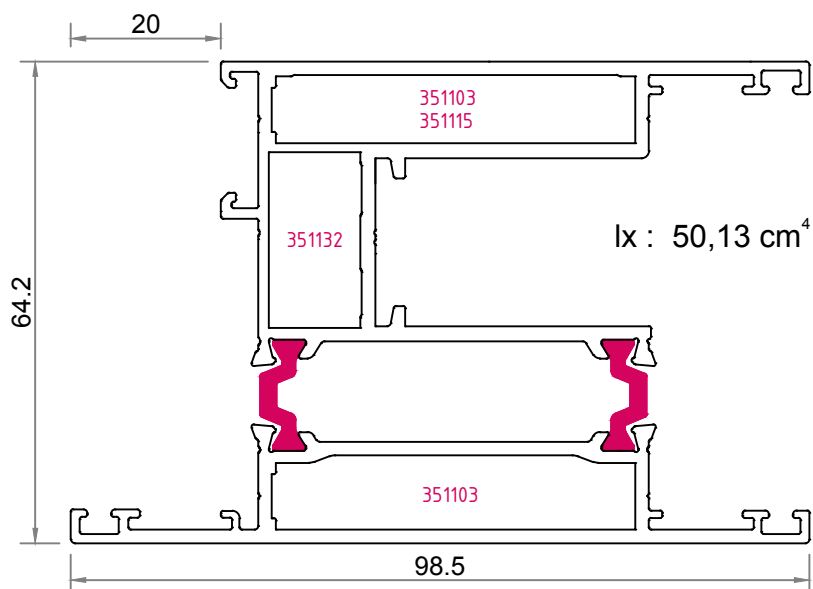
353708

4000 gr./m.



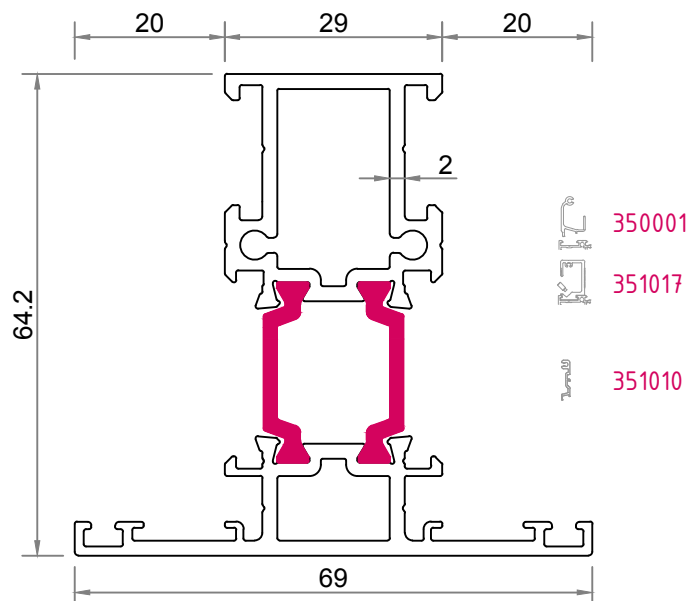
353711

2463 gr./m.



355541

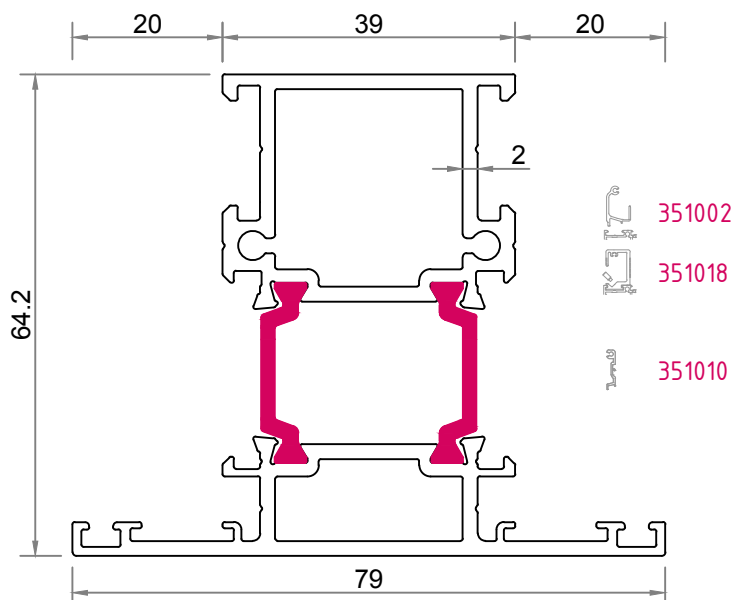
1,627 gr./m.



$I_x : 28,20 \text{ cm}^4$
 $I_y : 9,42 \text{ cm}^4$

355542

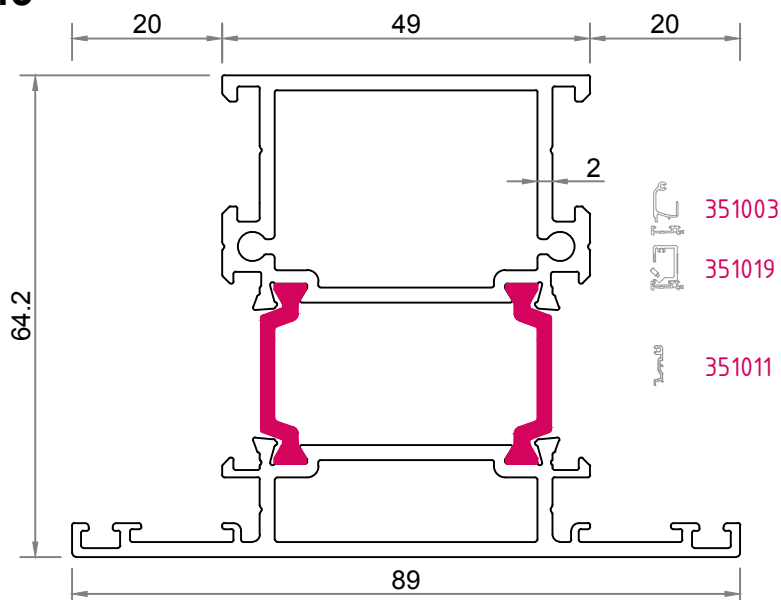
1851 gr./m.



$I_x : 32,65 \text{ cm}^4$
 $I_y : 16,58 \text{ cm}^4$

355543

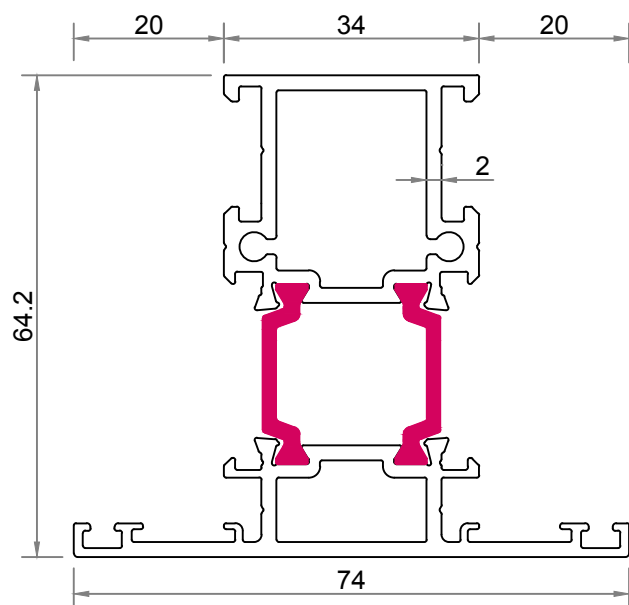
2074 gr./m.



$I_x : 37,09 \text{ cm}^4$
 $I_y : 26,75 \text{ cm}^4$

355548

1740 gr./m.

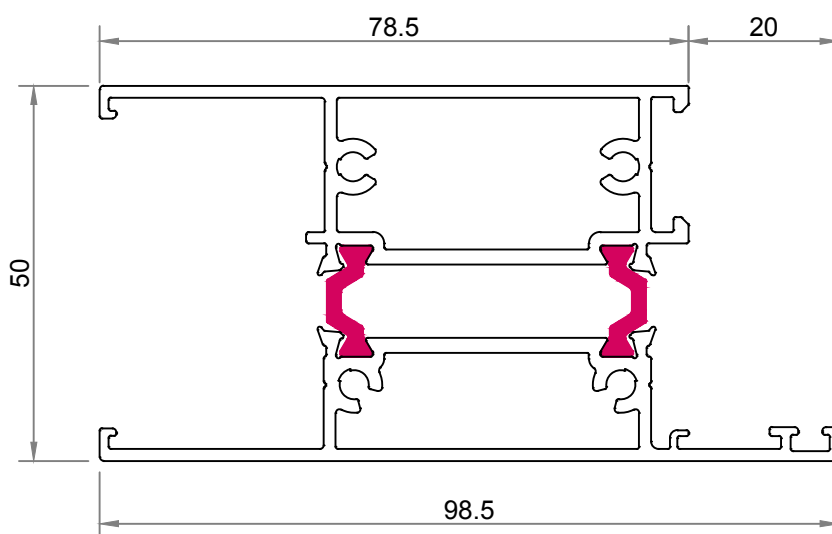


351007
351012
351015

$I_x : 30,43 \text{ cm}^4$
 $I_y : 12,65 \text{ cm}^4$

353713

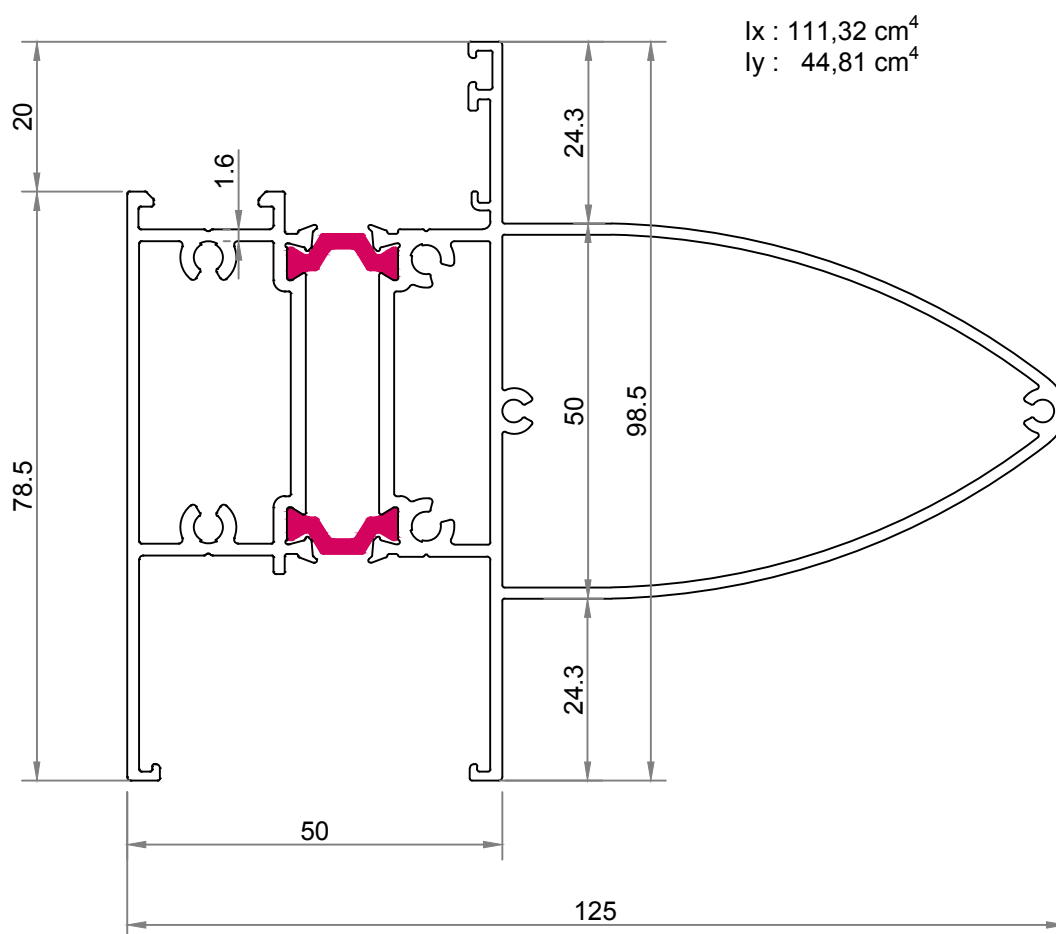
2041 gr./m.



$I_x : 21,67 \text{ cm}^4$
 $I_y : 37,33 \text{ cm}^4$

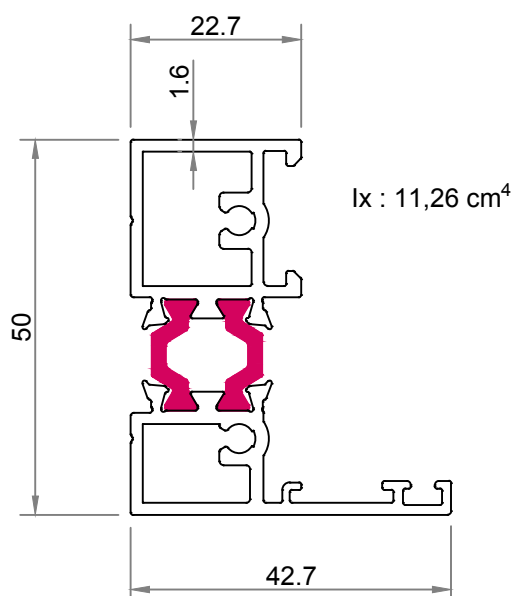
353716

2706 gr./m.

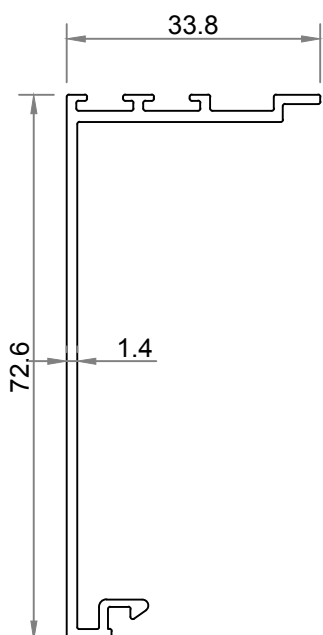


353802

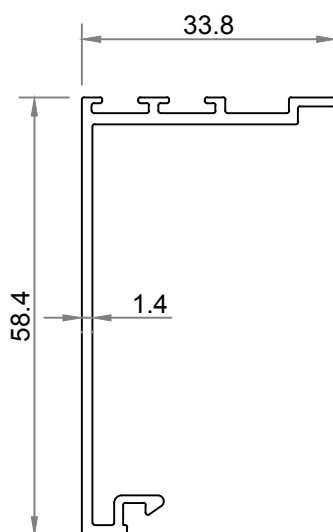
1131 gr./m.



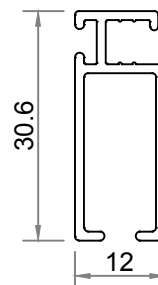
353712 352 gr./m.



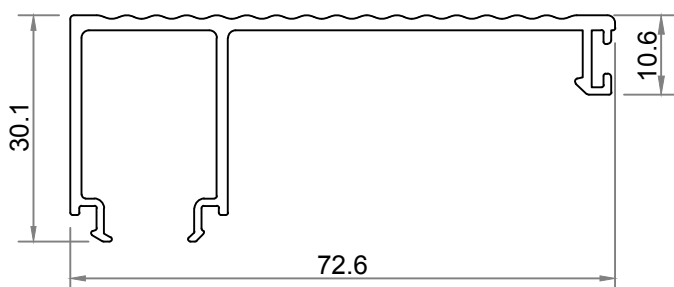
353714 531 gr./m.



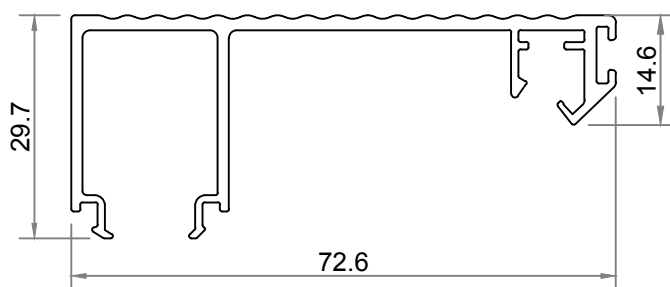
353715 277 gr./m.



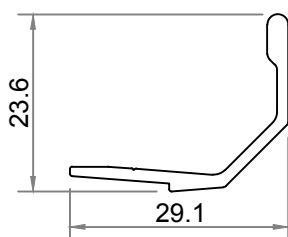
353733 631 gr./m.



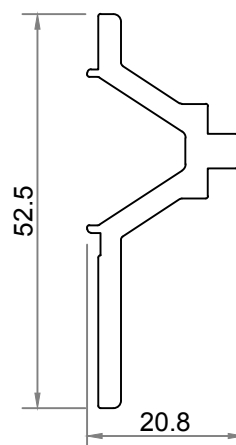
353734 726 gr./m.



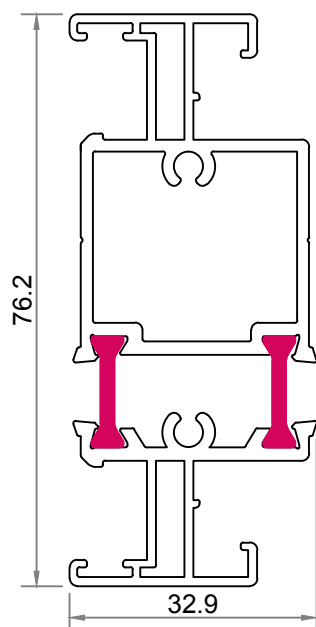
353735 230 gr./m.



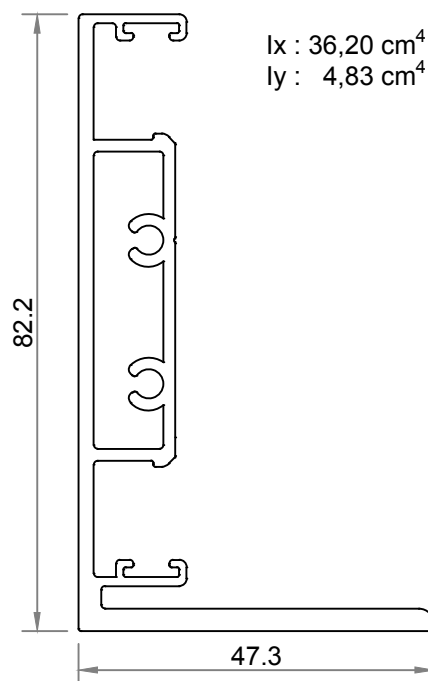
353736 632 gr./m.



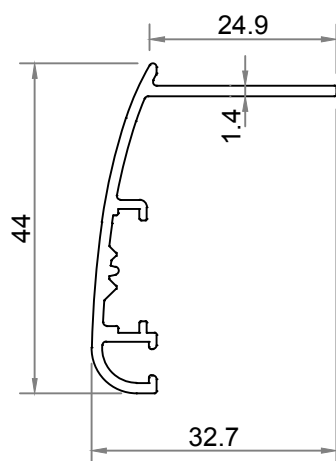
353731 1418 gr./m.



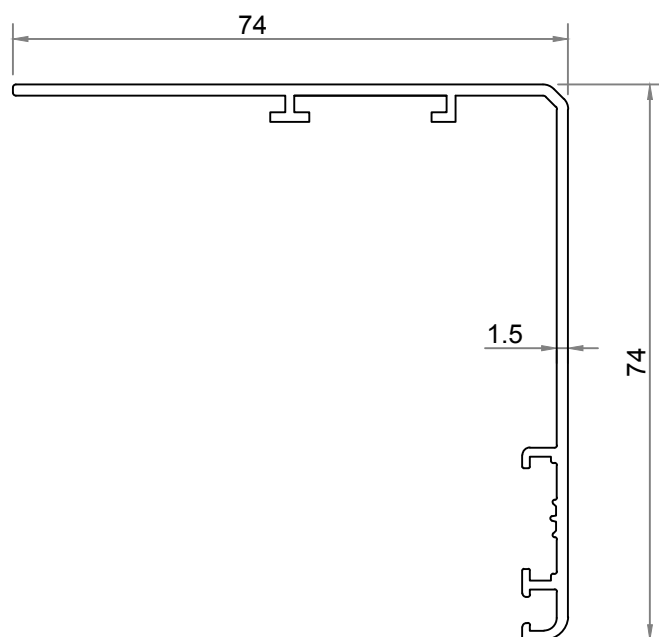
353737 1339 gr./m.

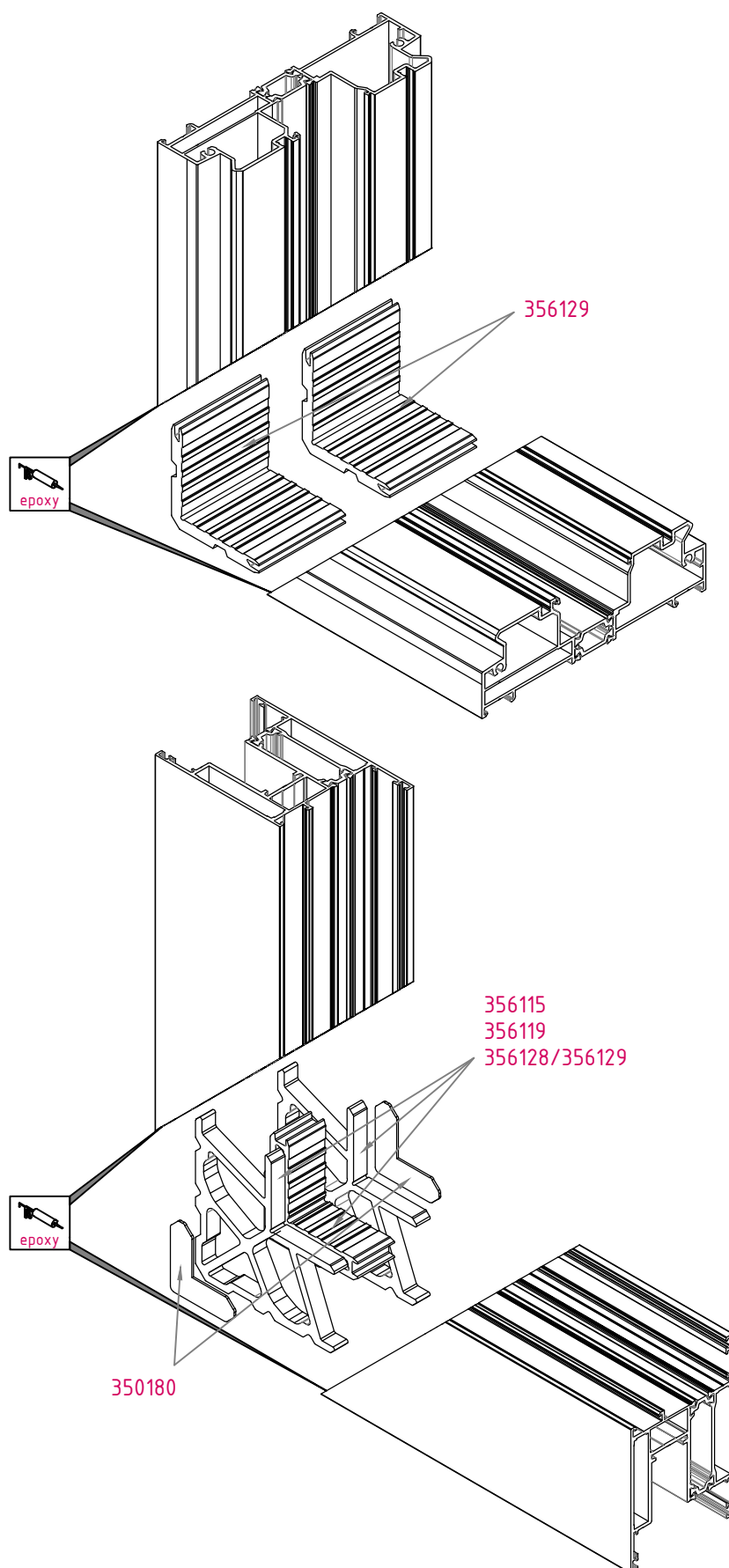


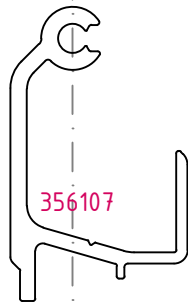
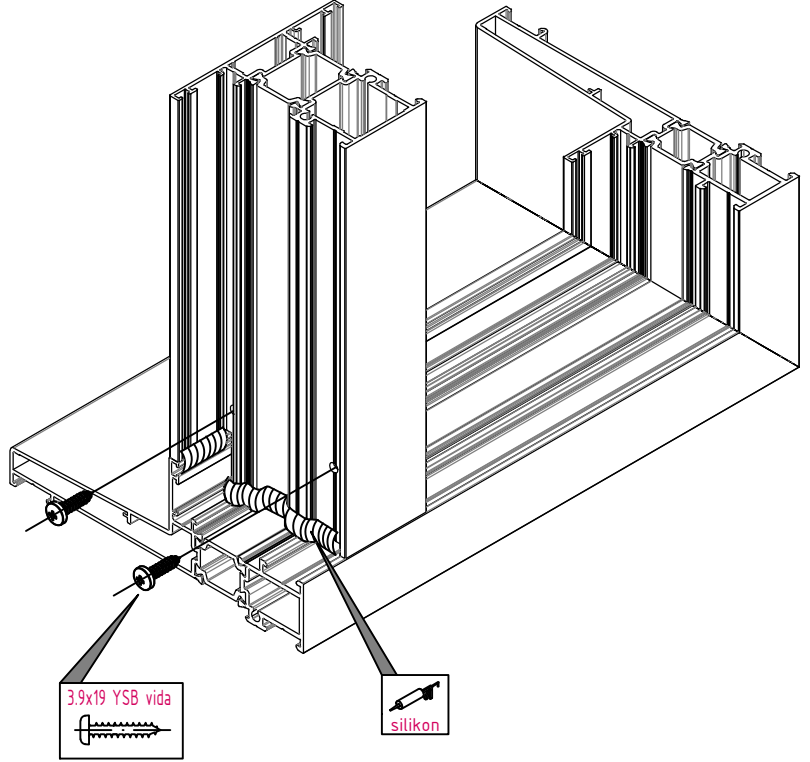
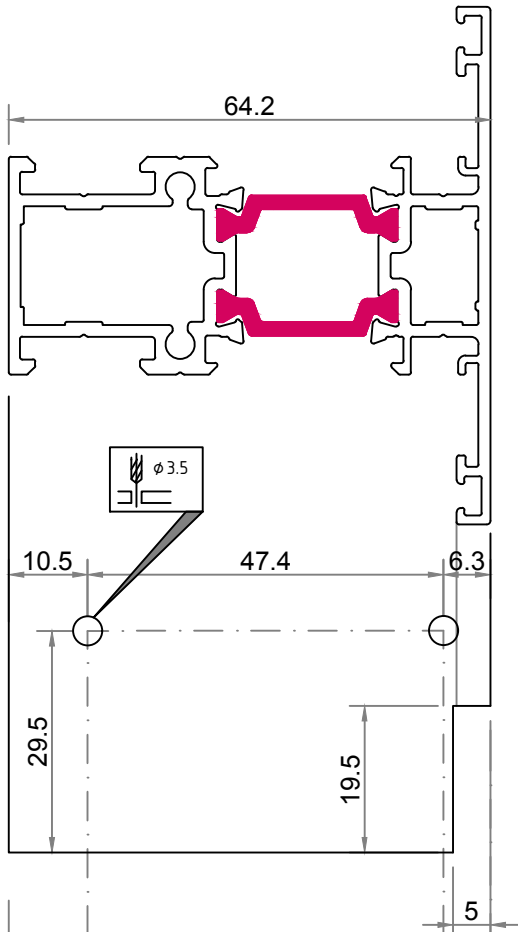
353032 368 gr./m.



353836 672 gr./m.

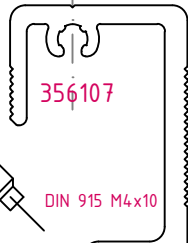






356108

ALTERNATİF 1

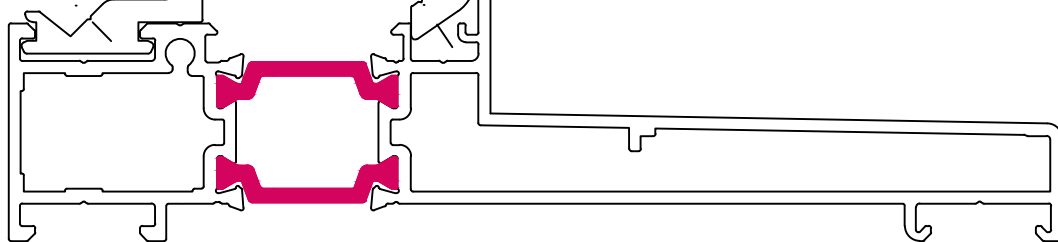


356108

ALTERNATİF 2

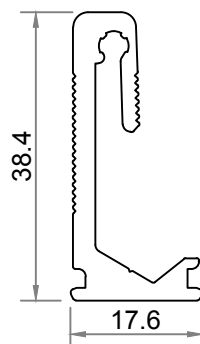
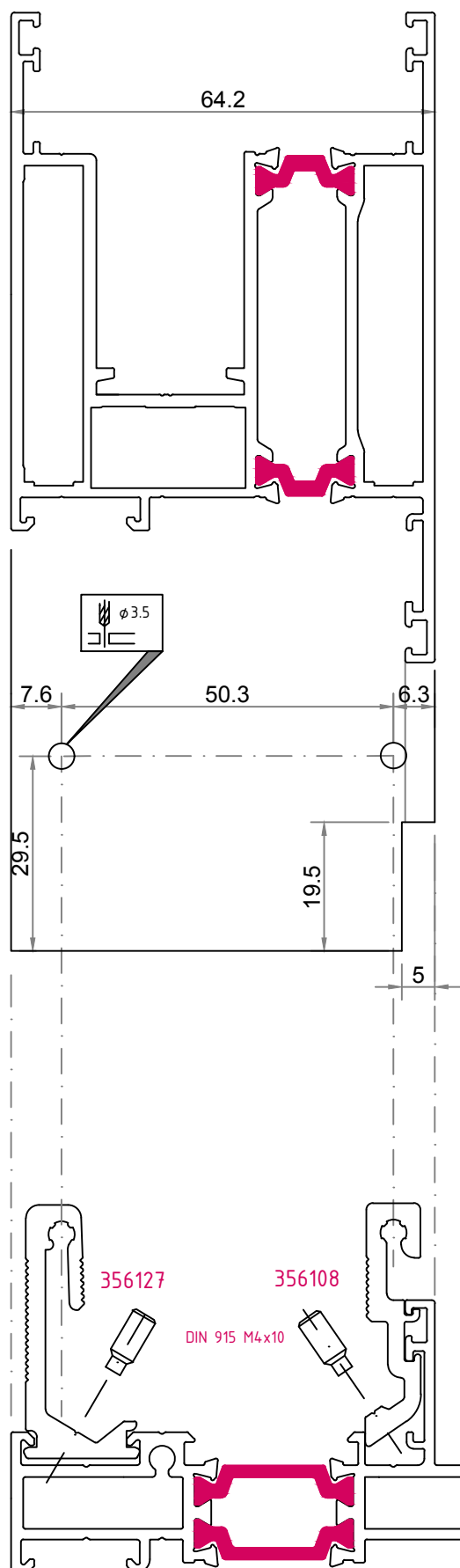


DIN 915 M4x10

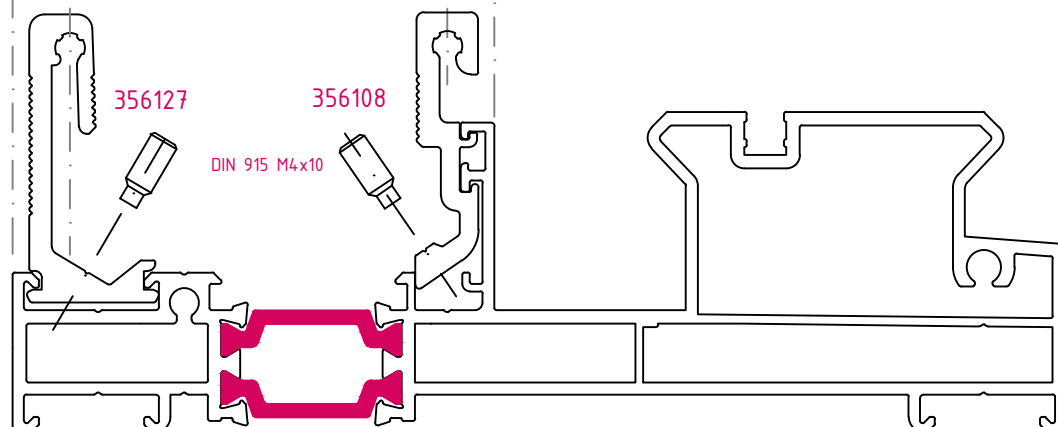
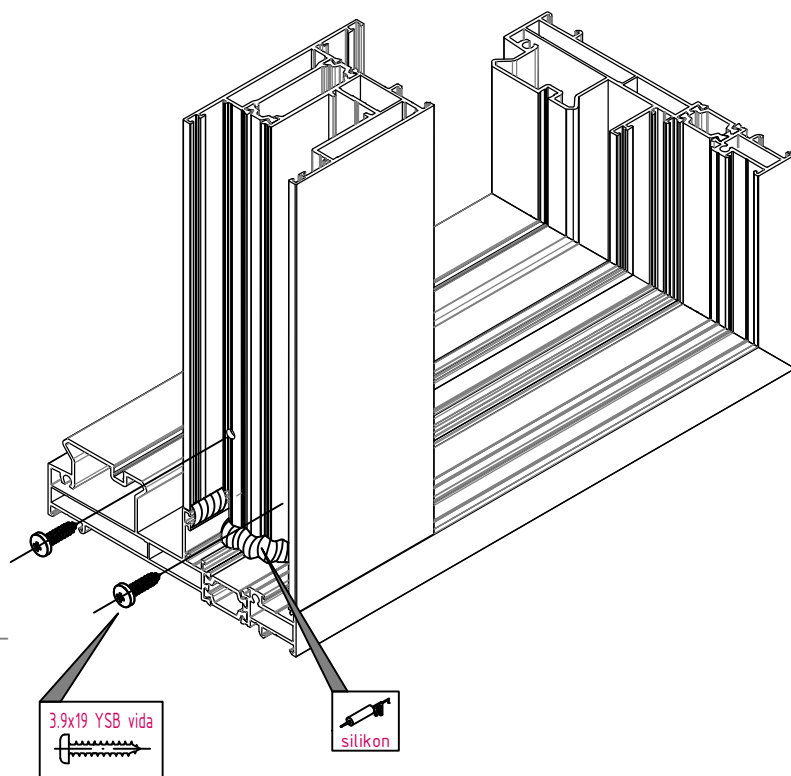


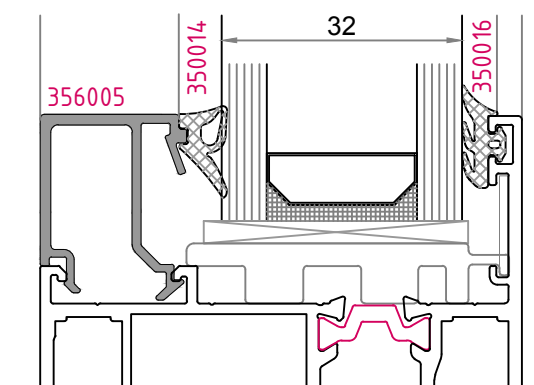
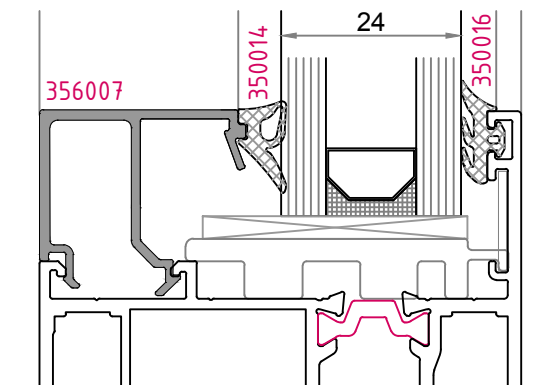
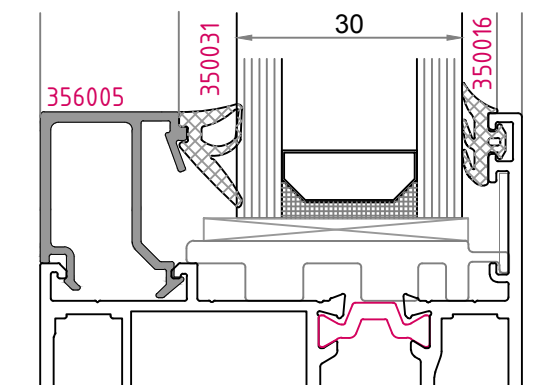
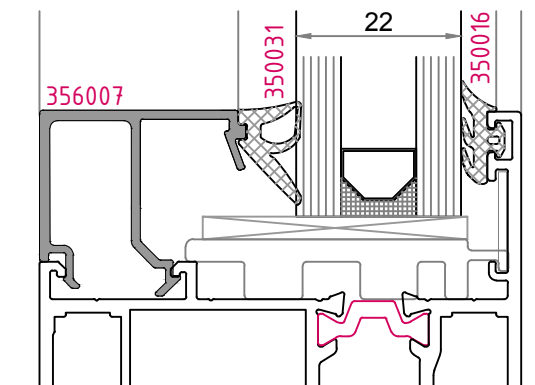
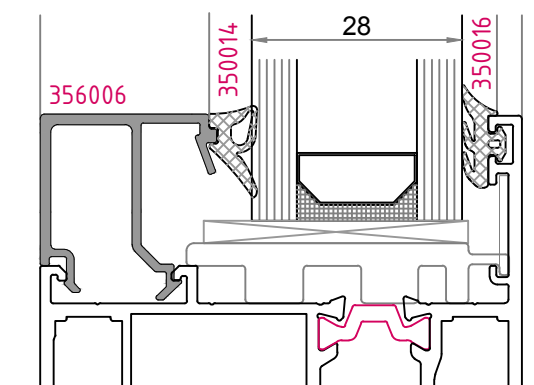
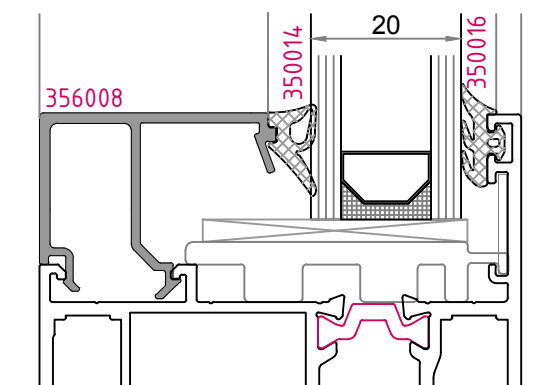
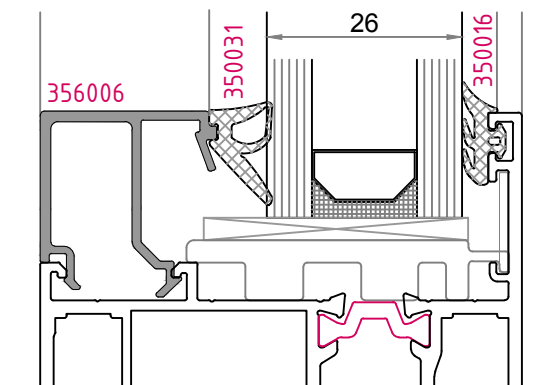
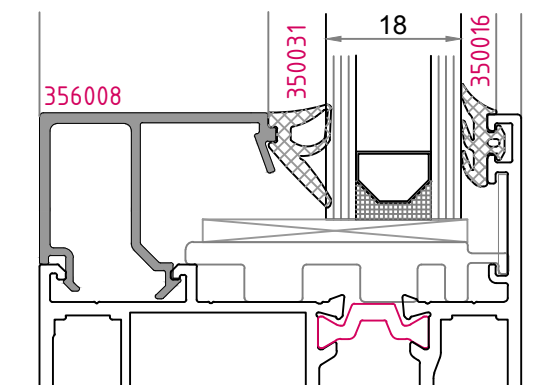
356126

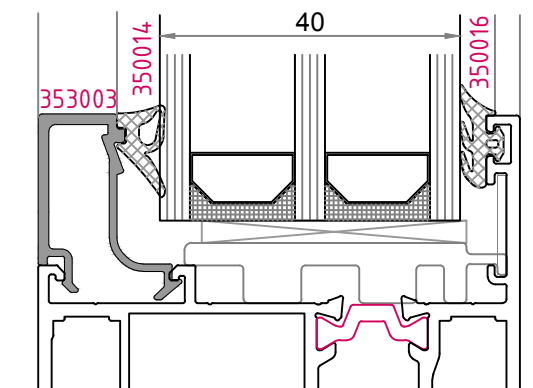
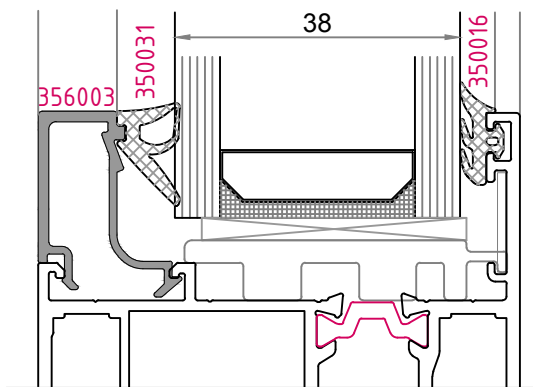
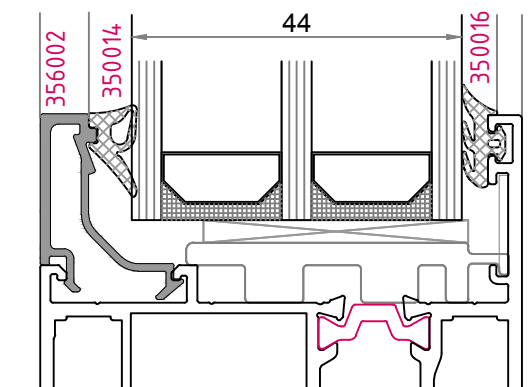
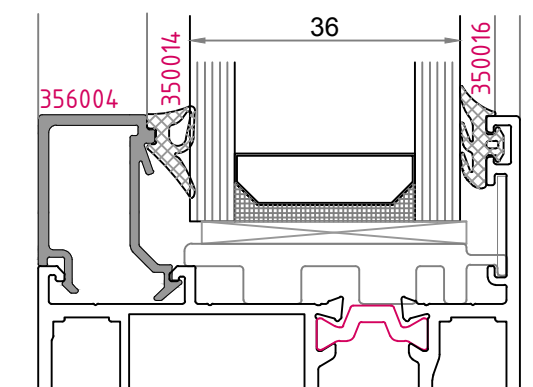
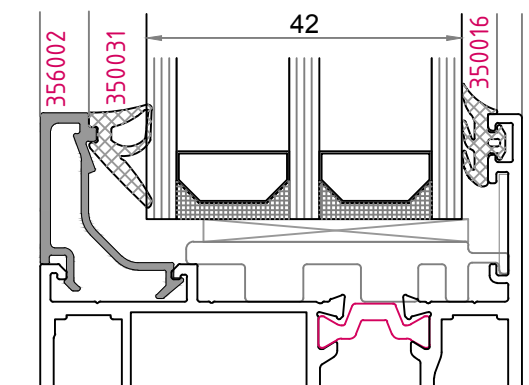
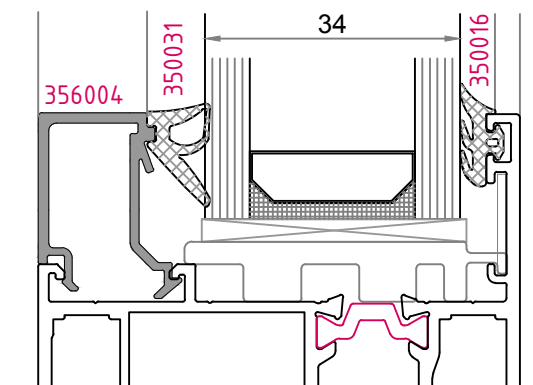
562 gr./m.

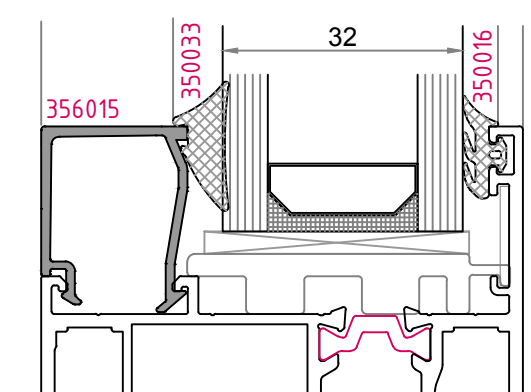
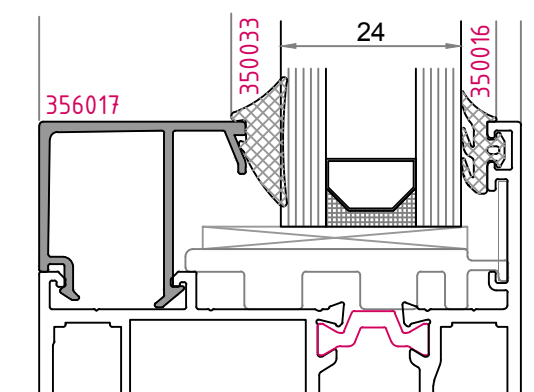
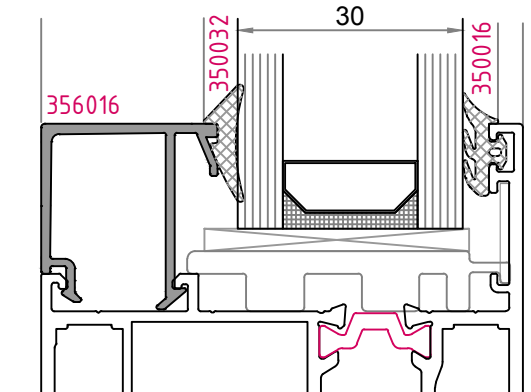
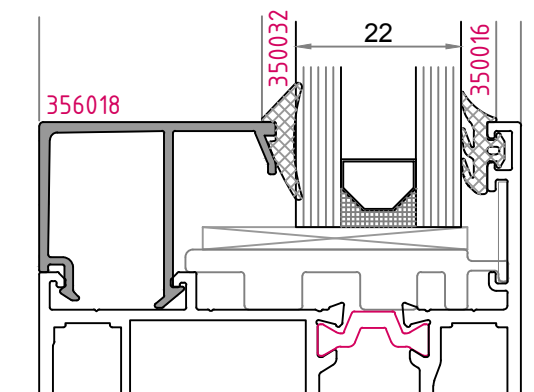
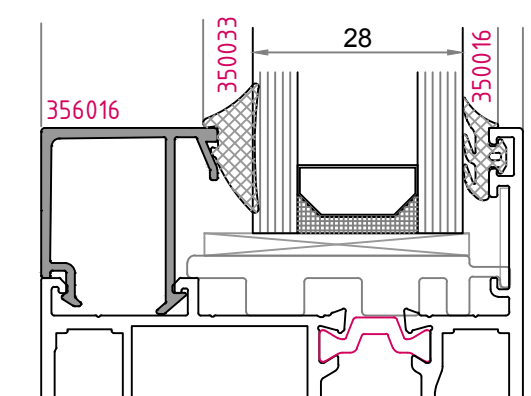
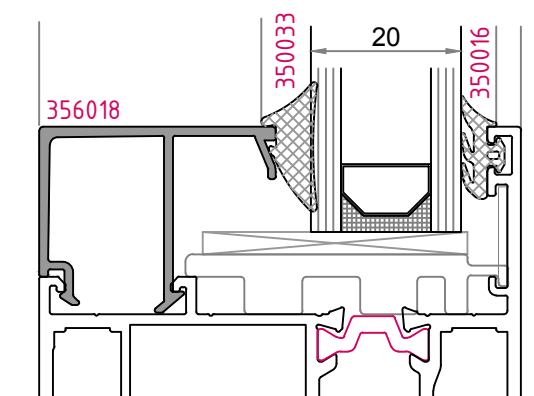
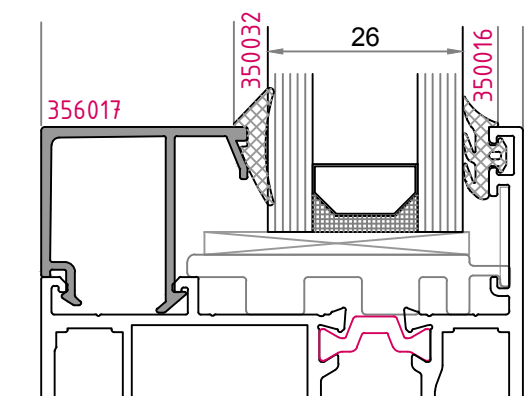
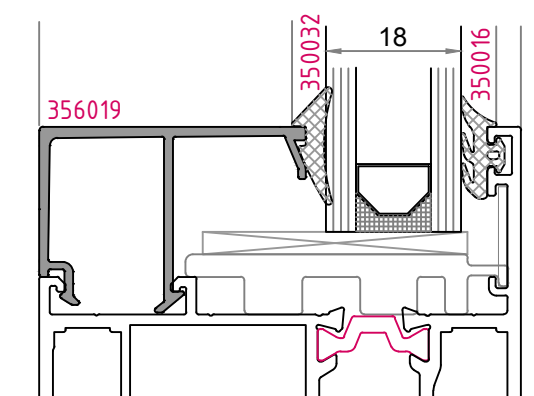


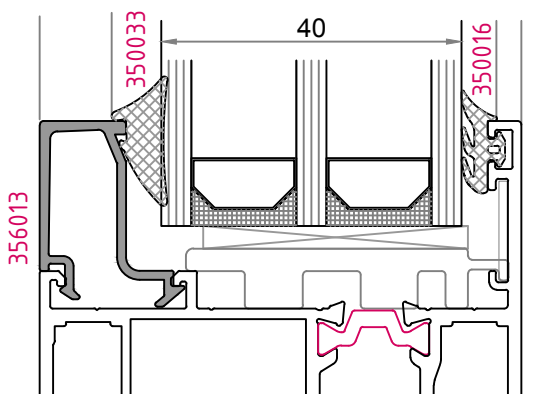
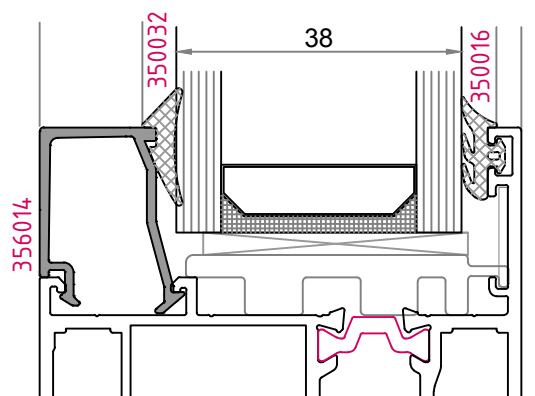
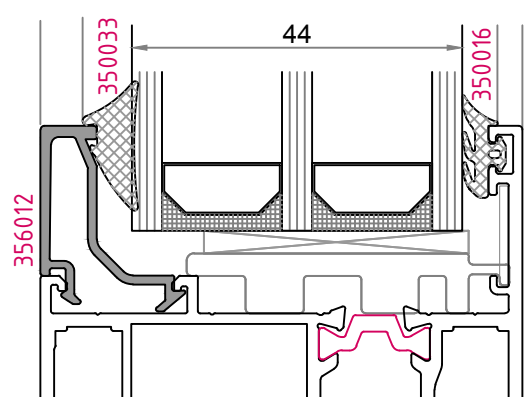
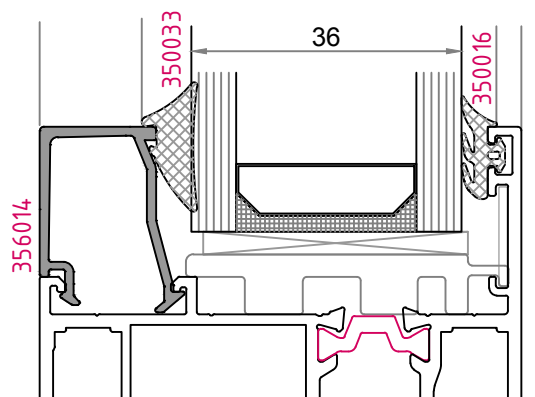
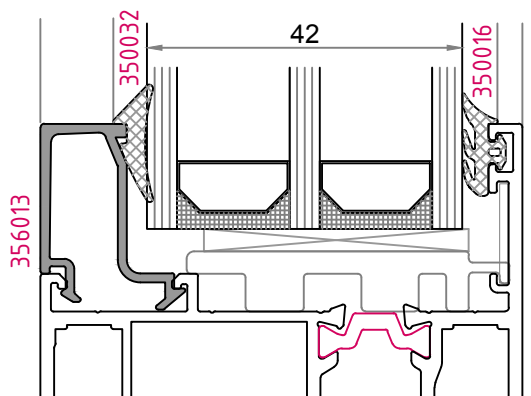
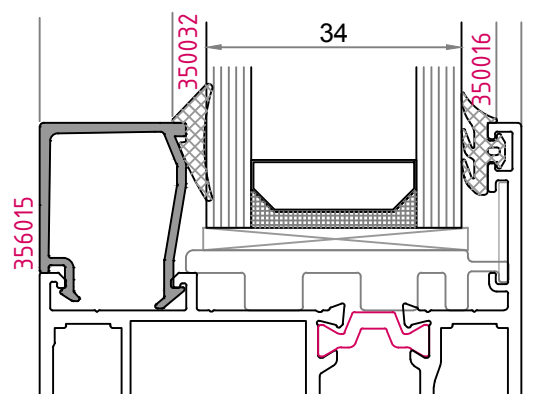
351115	47.5 mm
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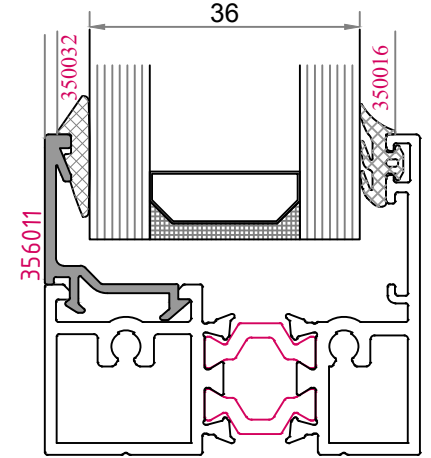
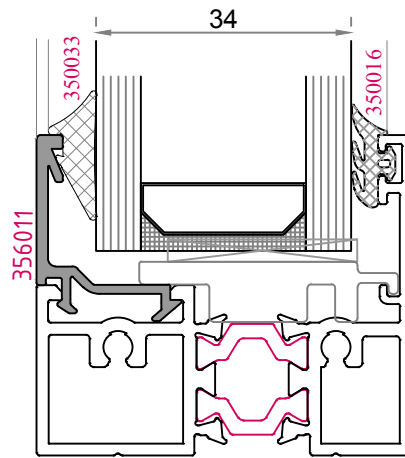
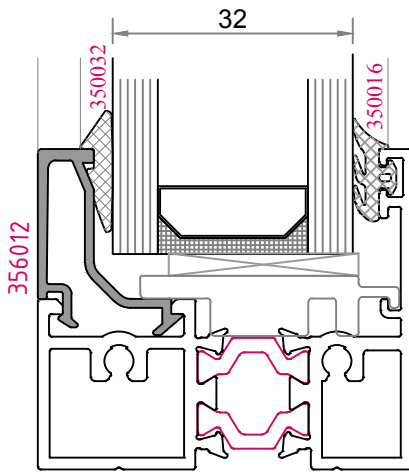
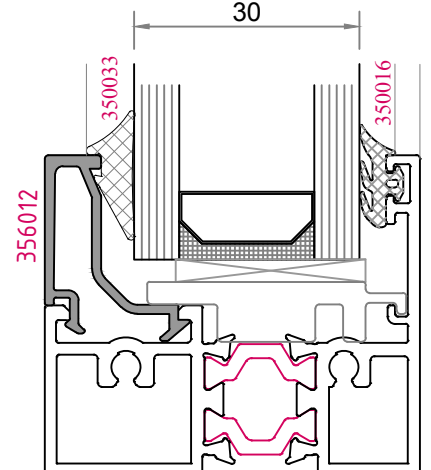
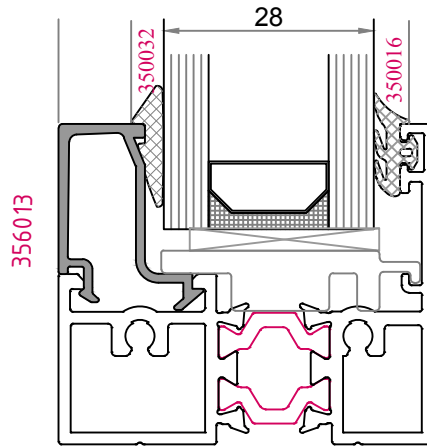
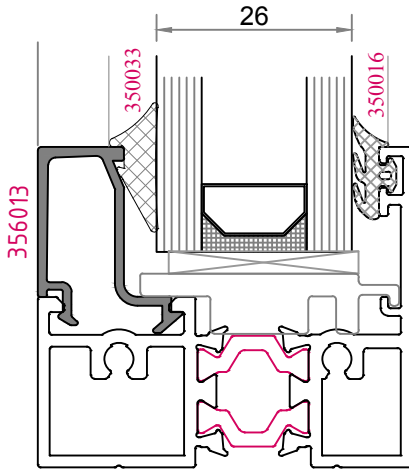
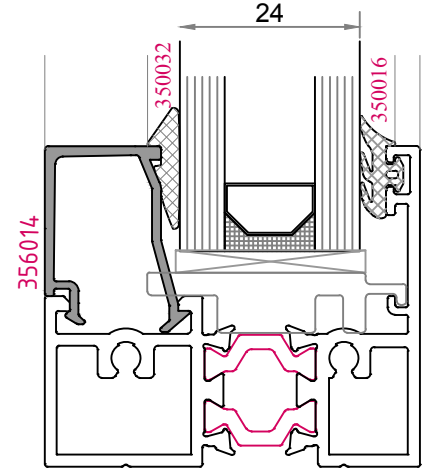
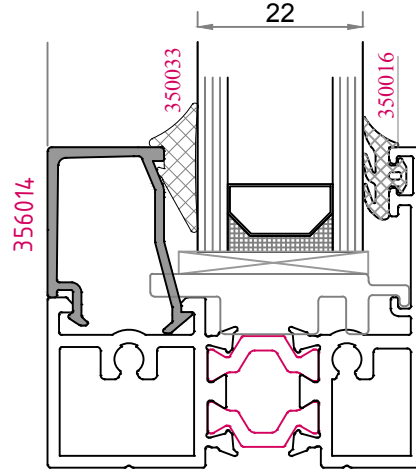
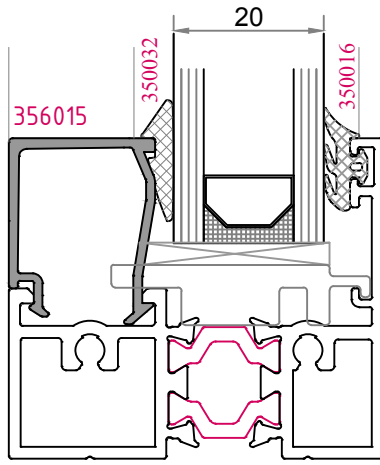


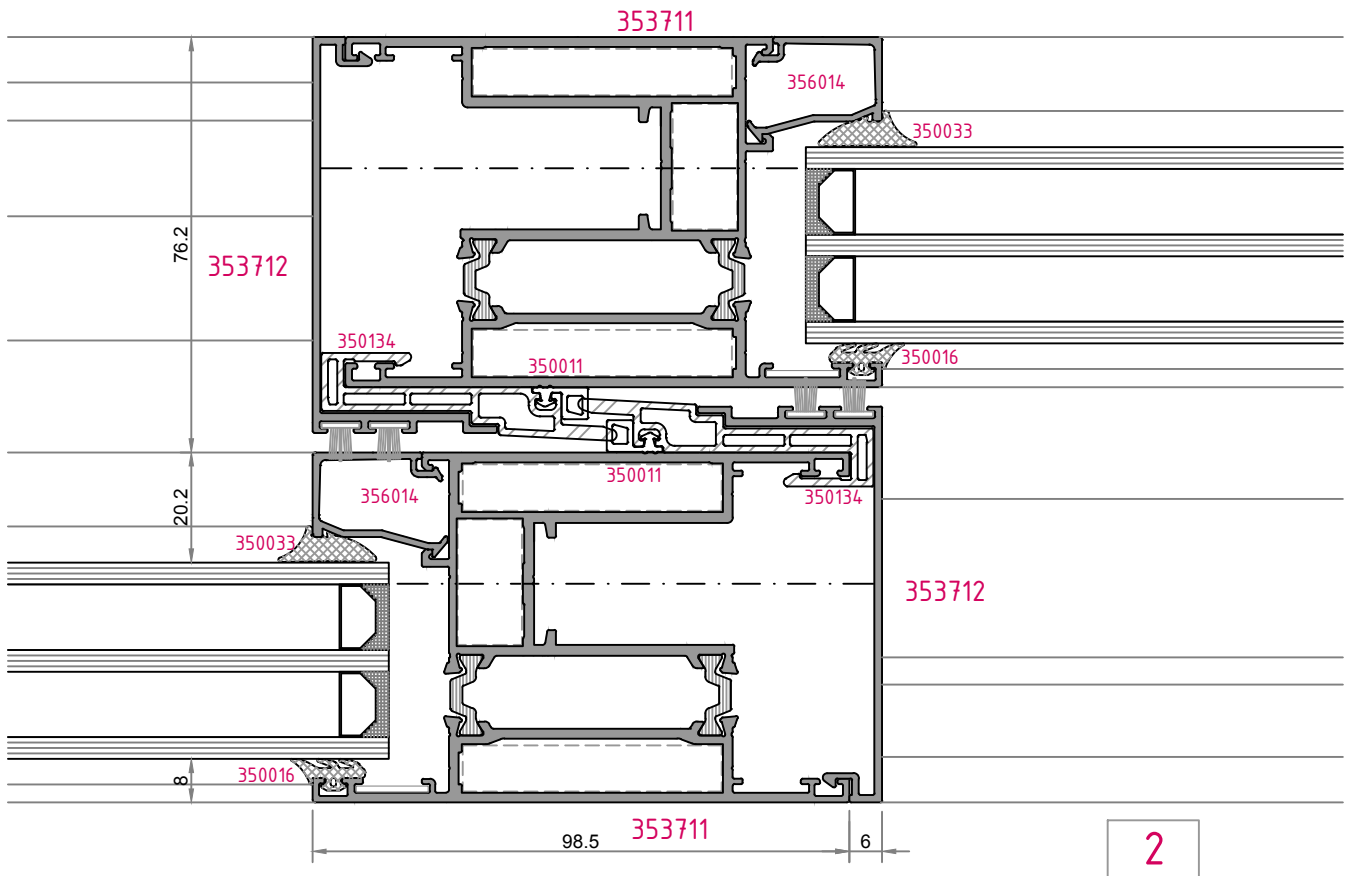
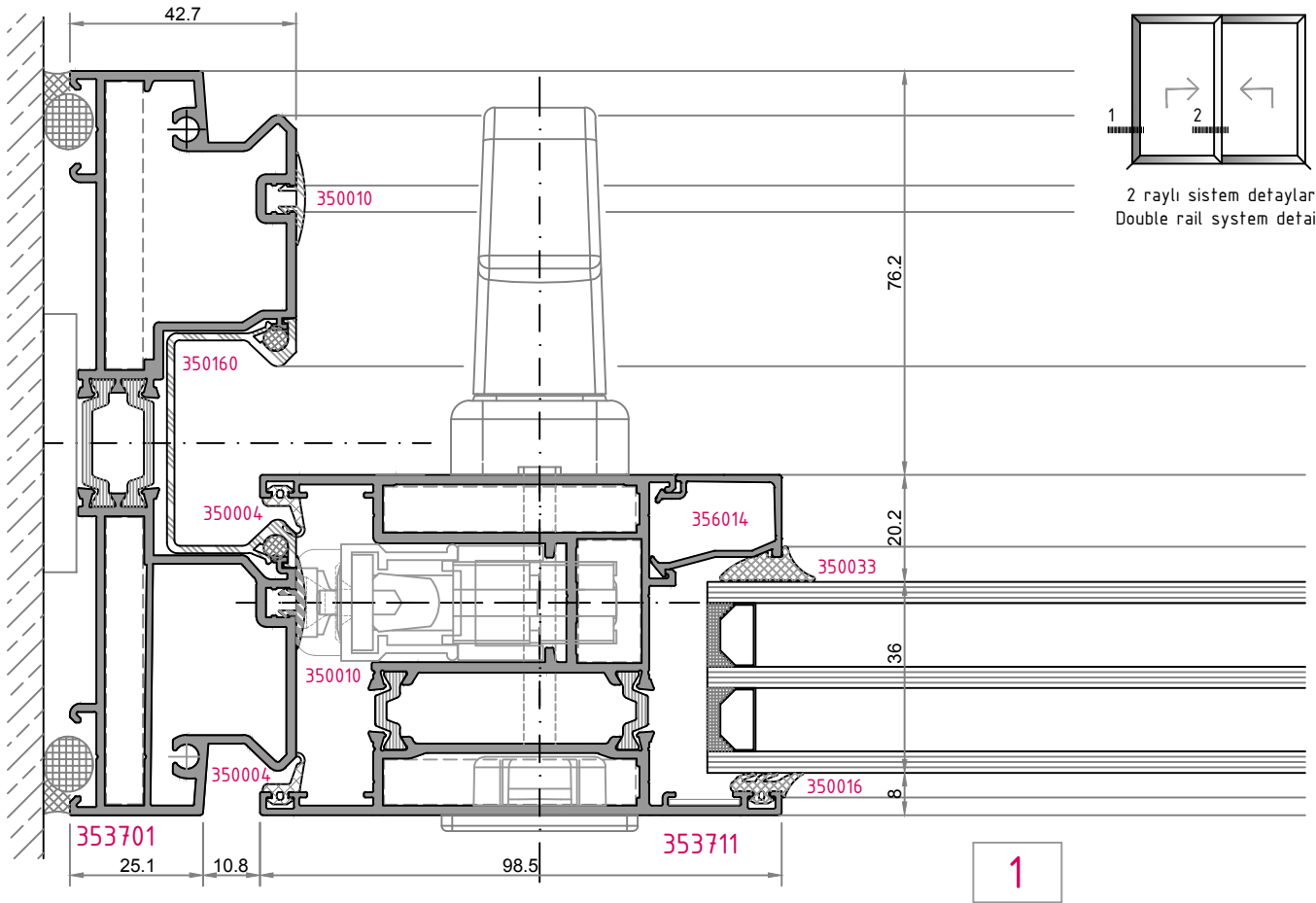


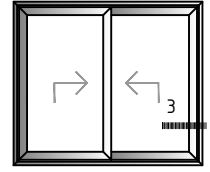




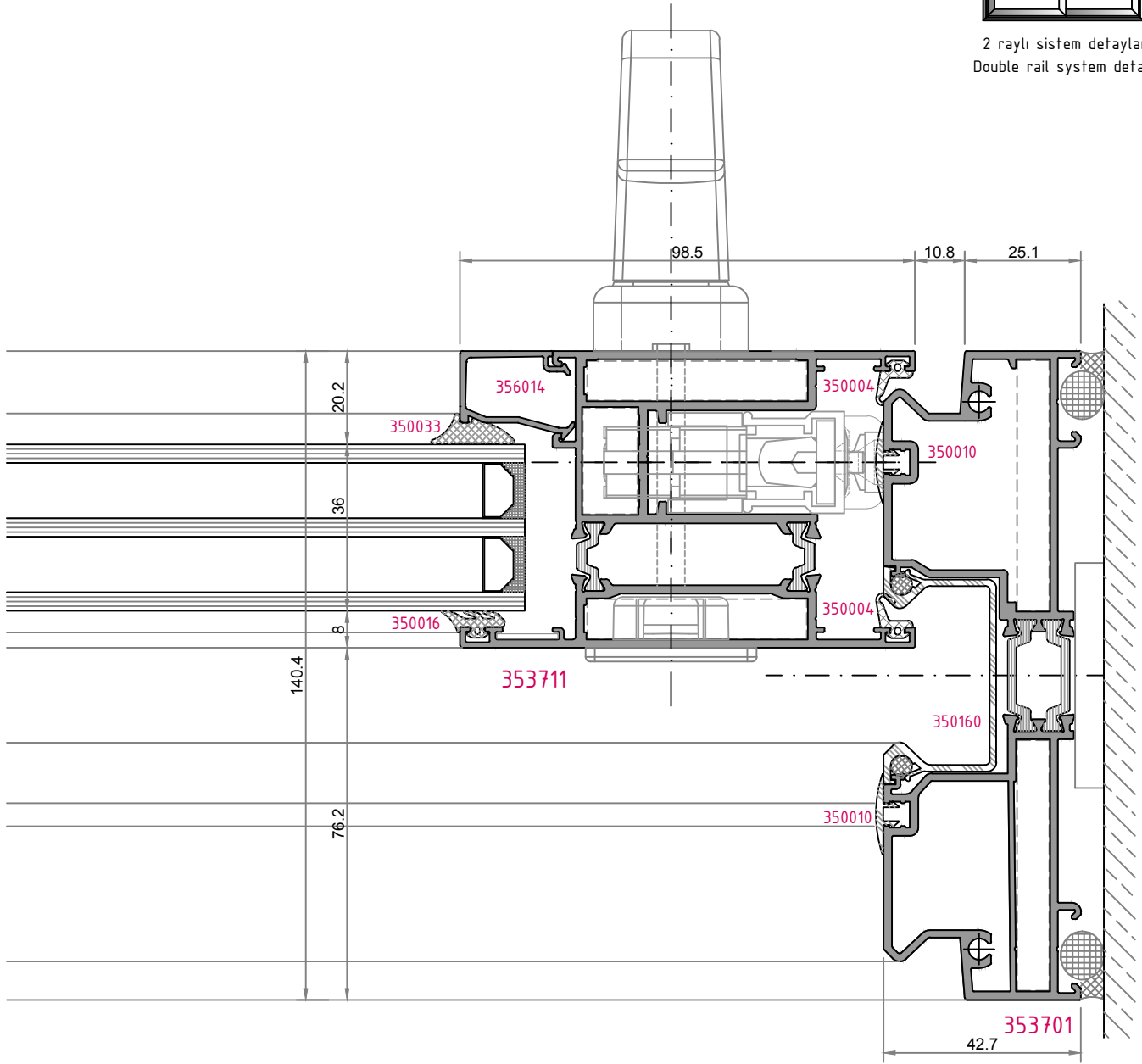
SABİT BÖLÜM ÇİTA SEÇENEKLERİ



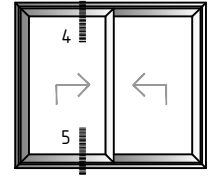
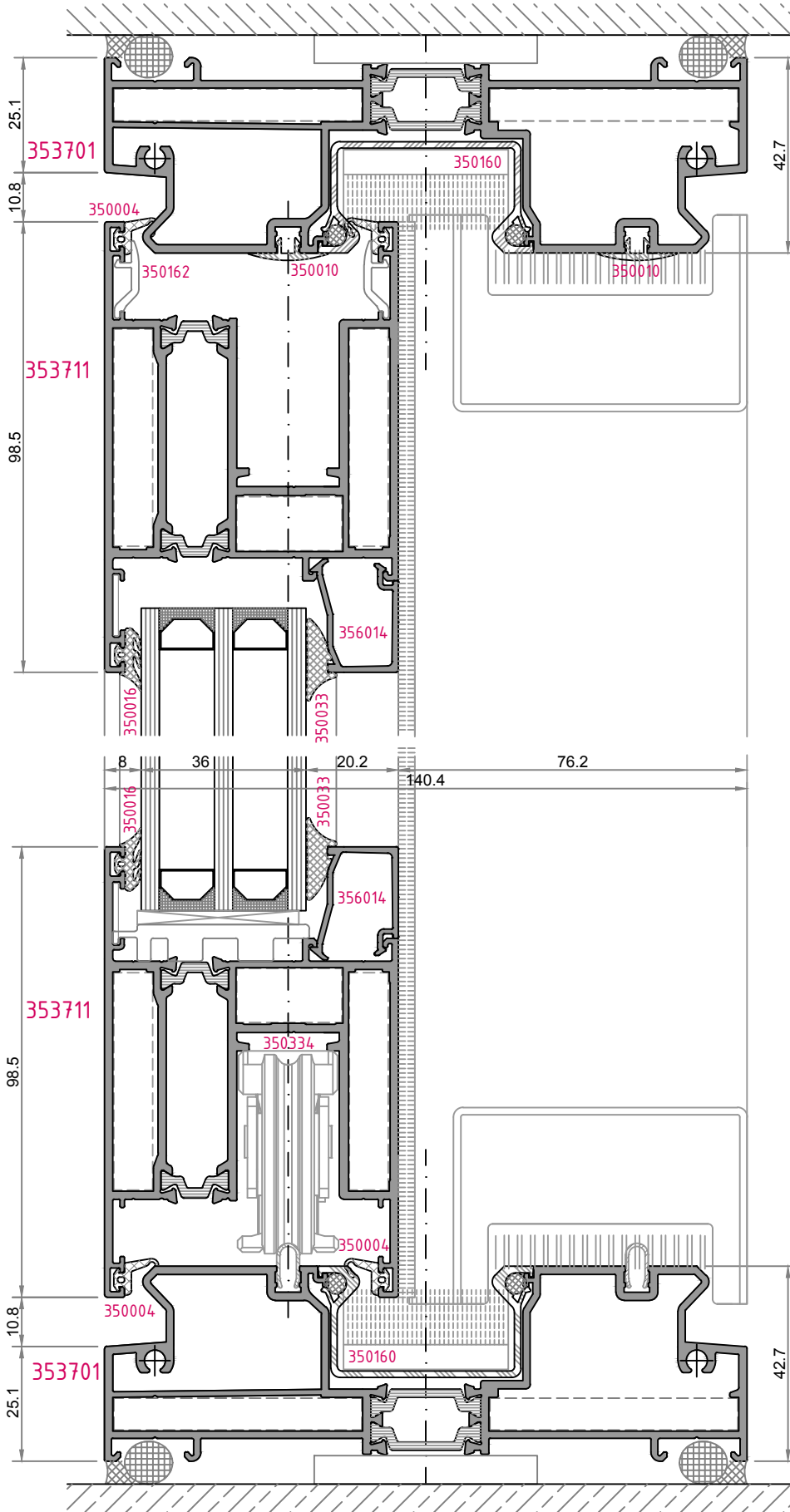




2 raylı sistem detayları
Double rail system details



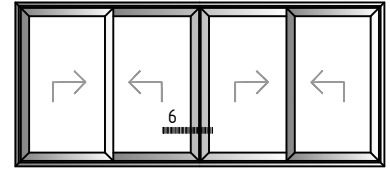
3



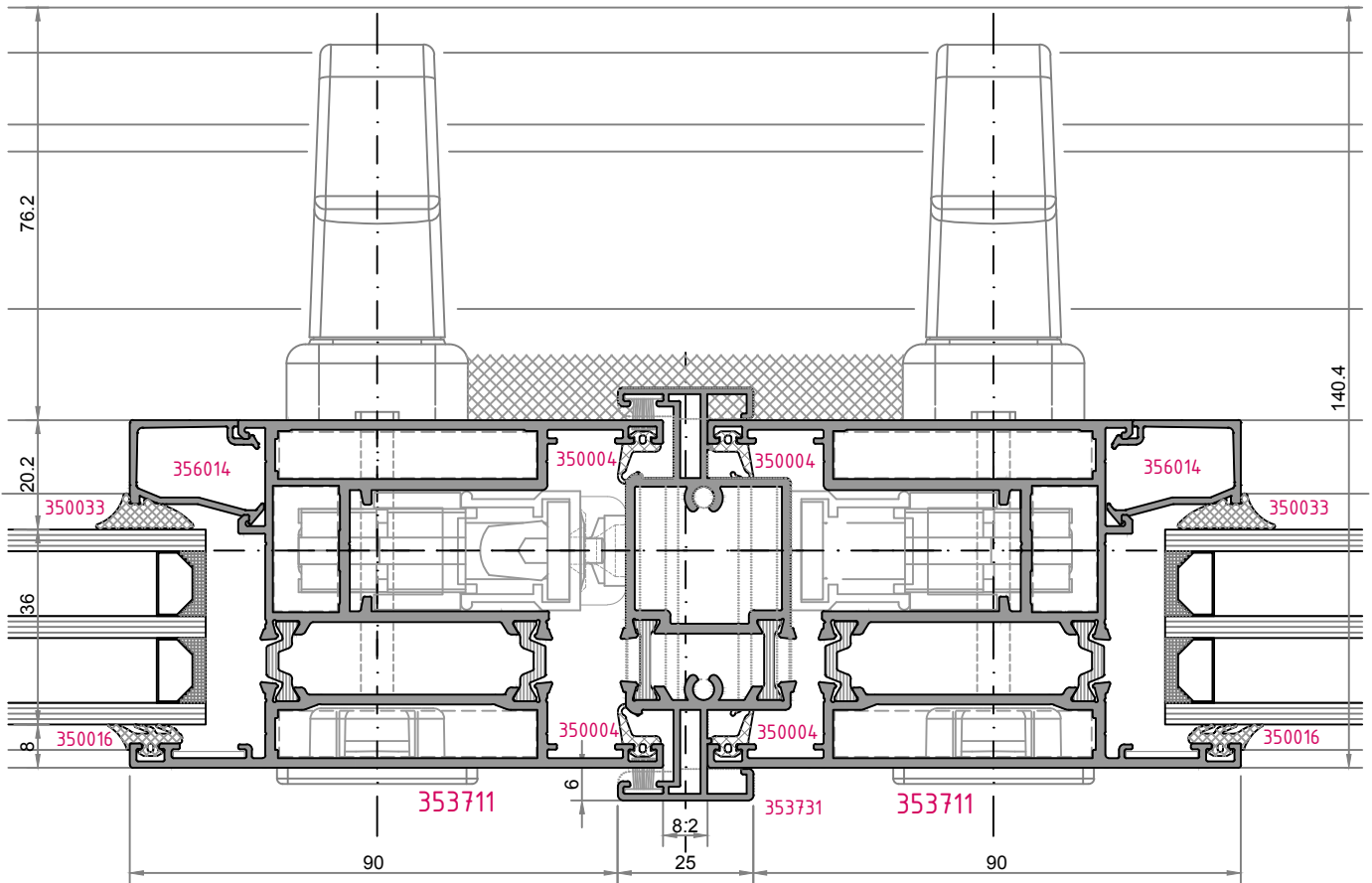
2 raylı sistem detayları
Double rail system details

4

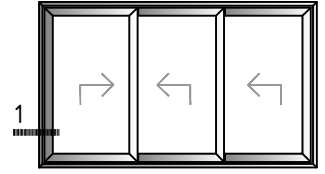
5



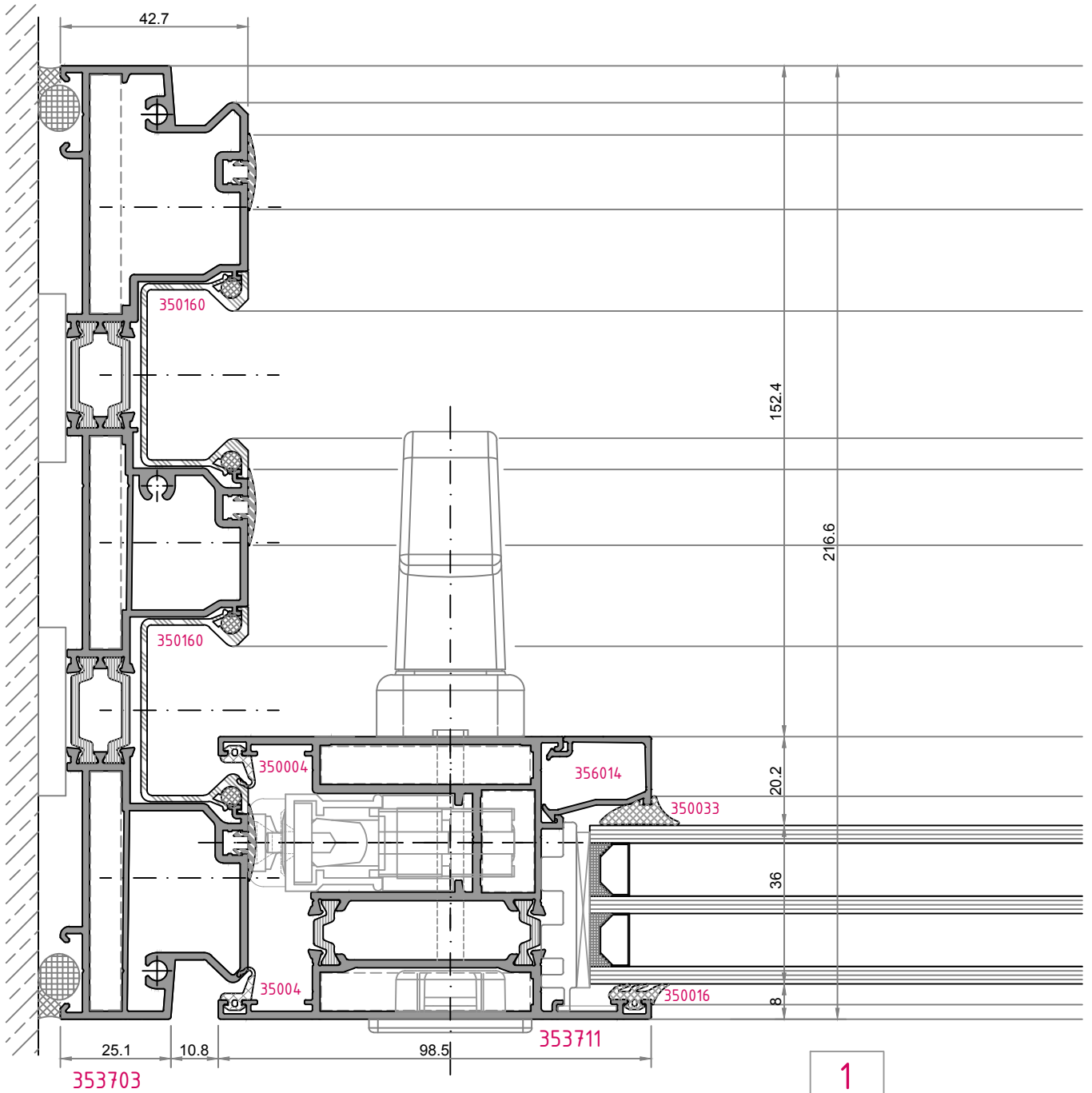
2 raylı sistem detayları
Double rail system details

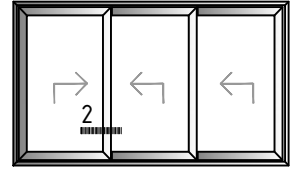


6

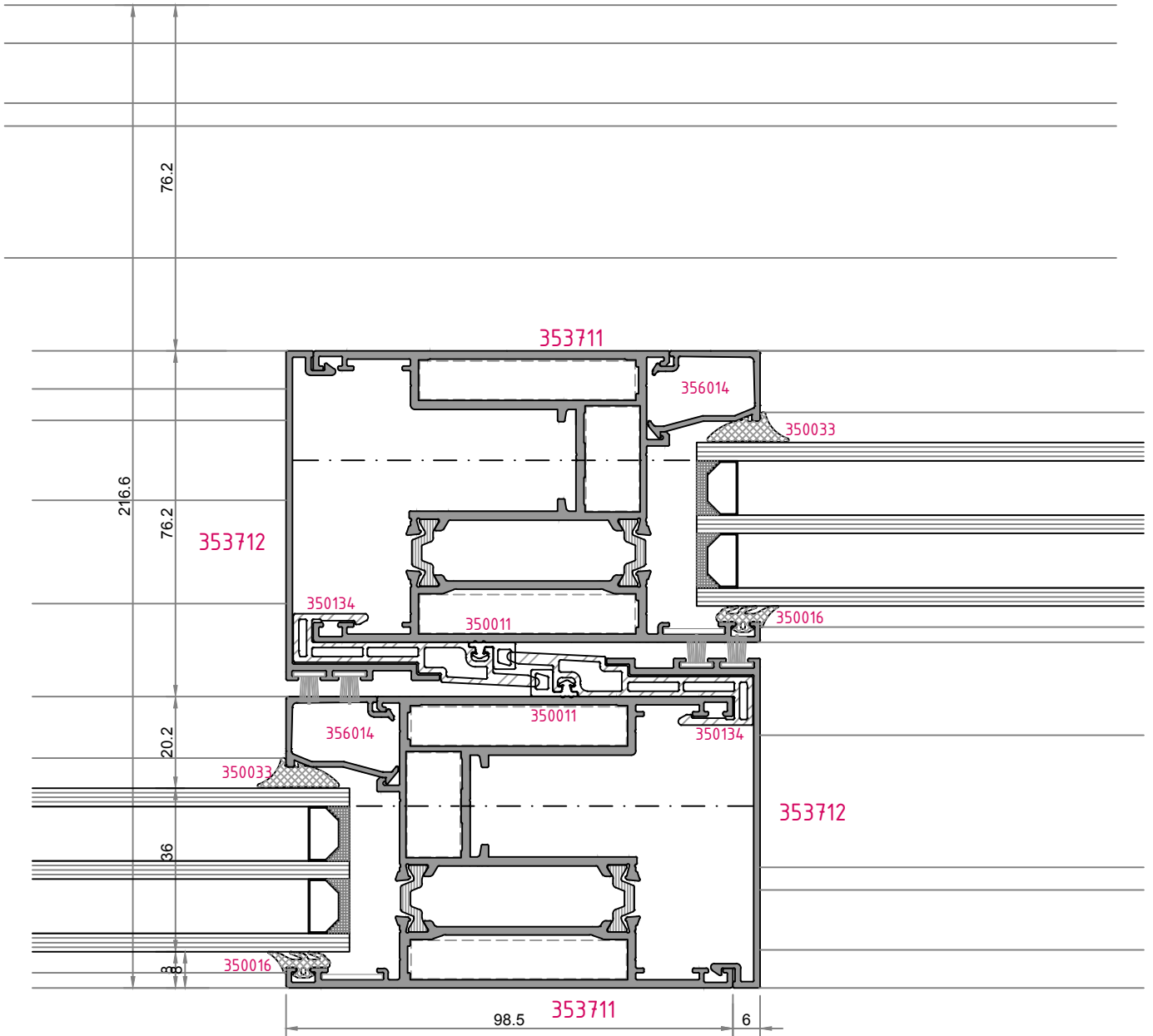


3 raylı sistem detayları
Triple rail system details

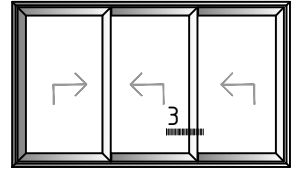




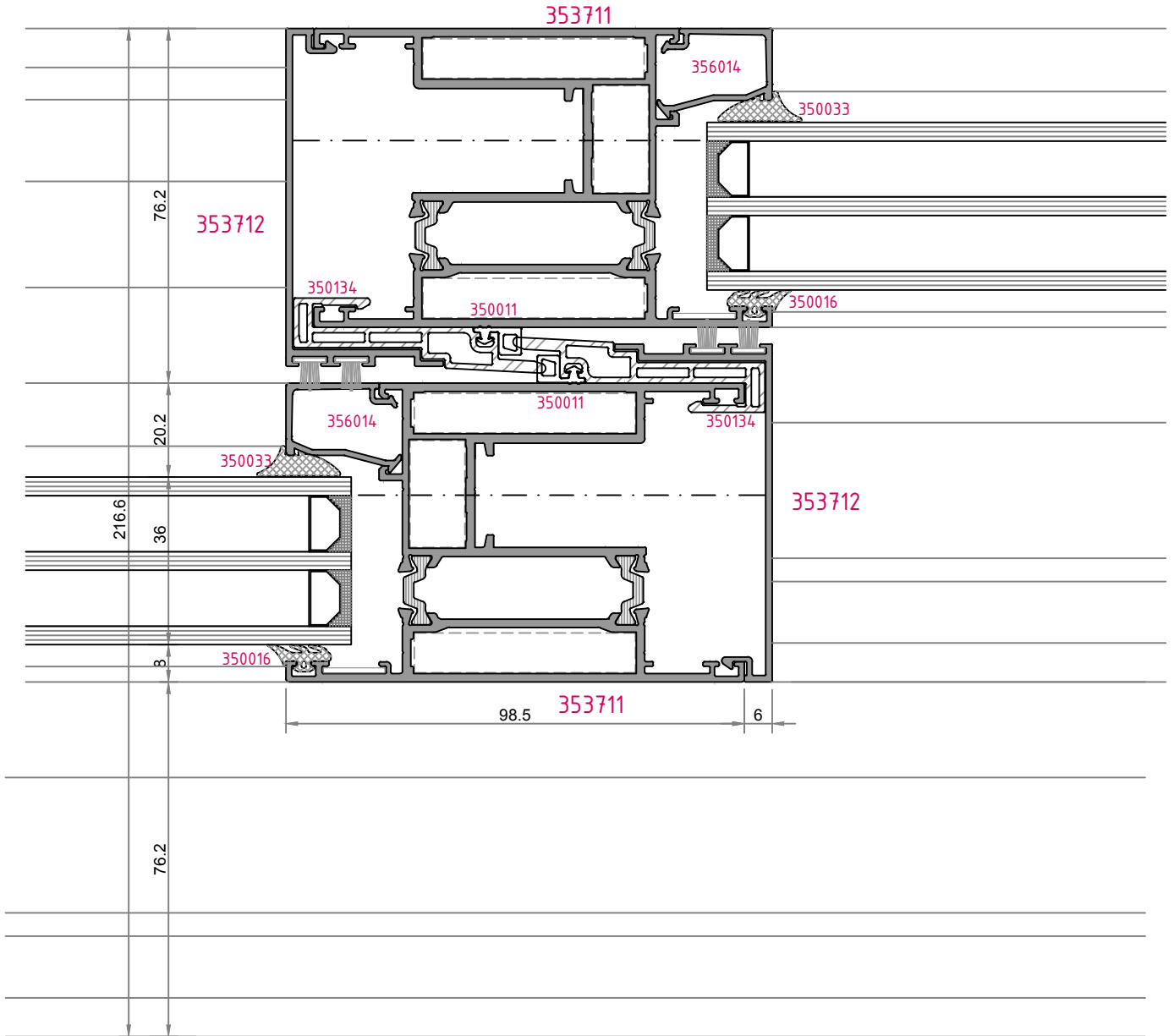
3 raylı sistem detayları
Triple rail system details



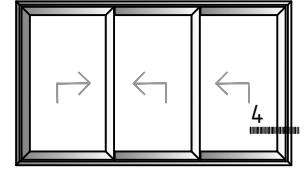
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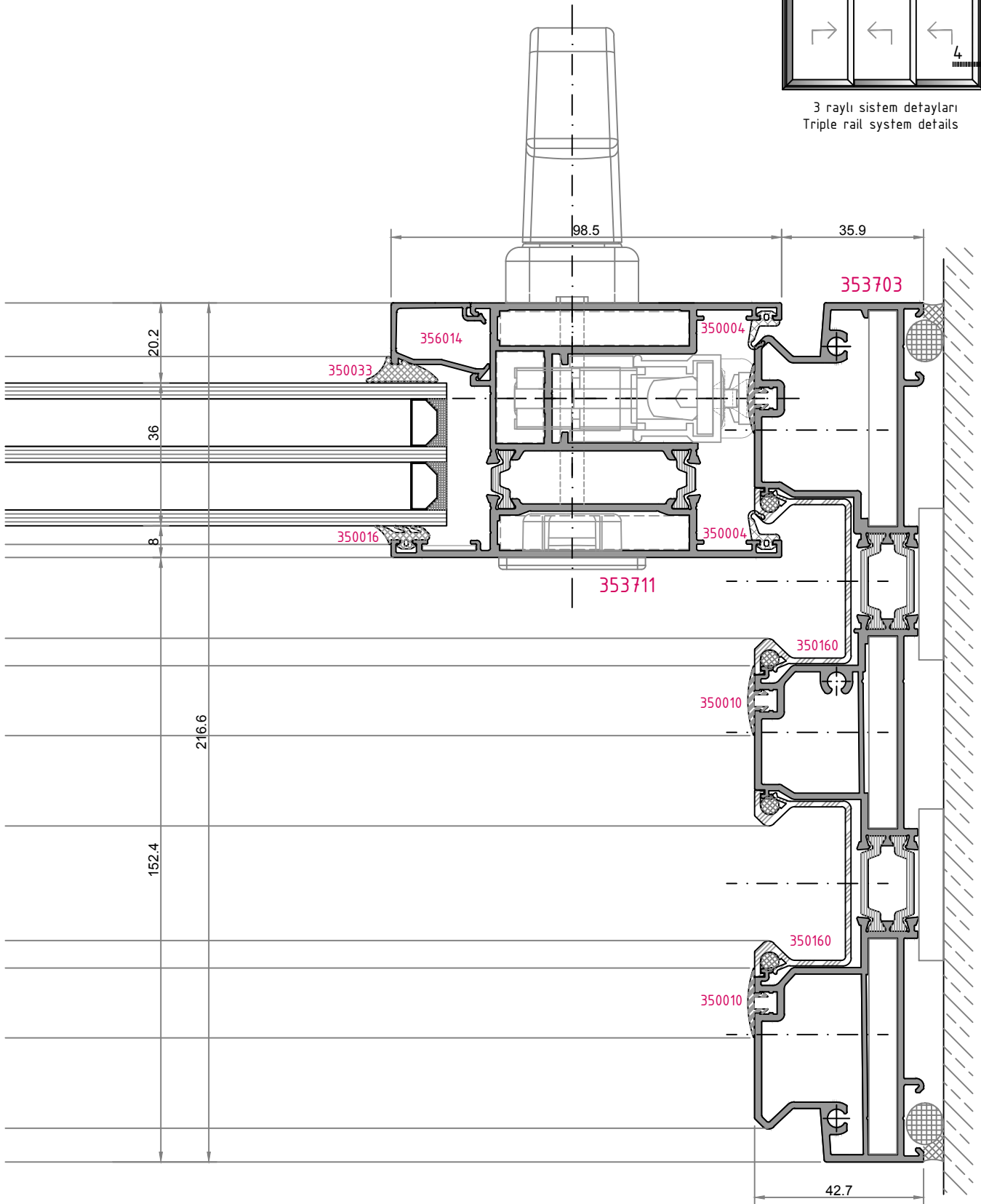
3 raylı sistem detayları
Triple rail system details

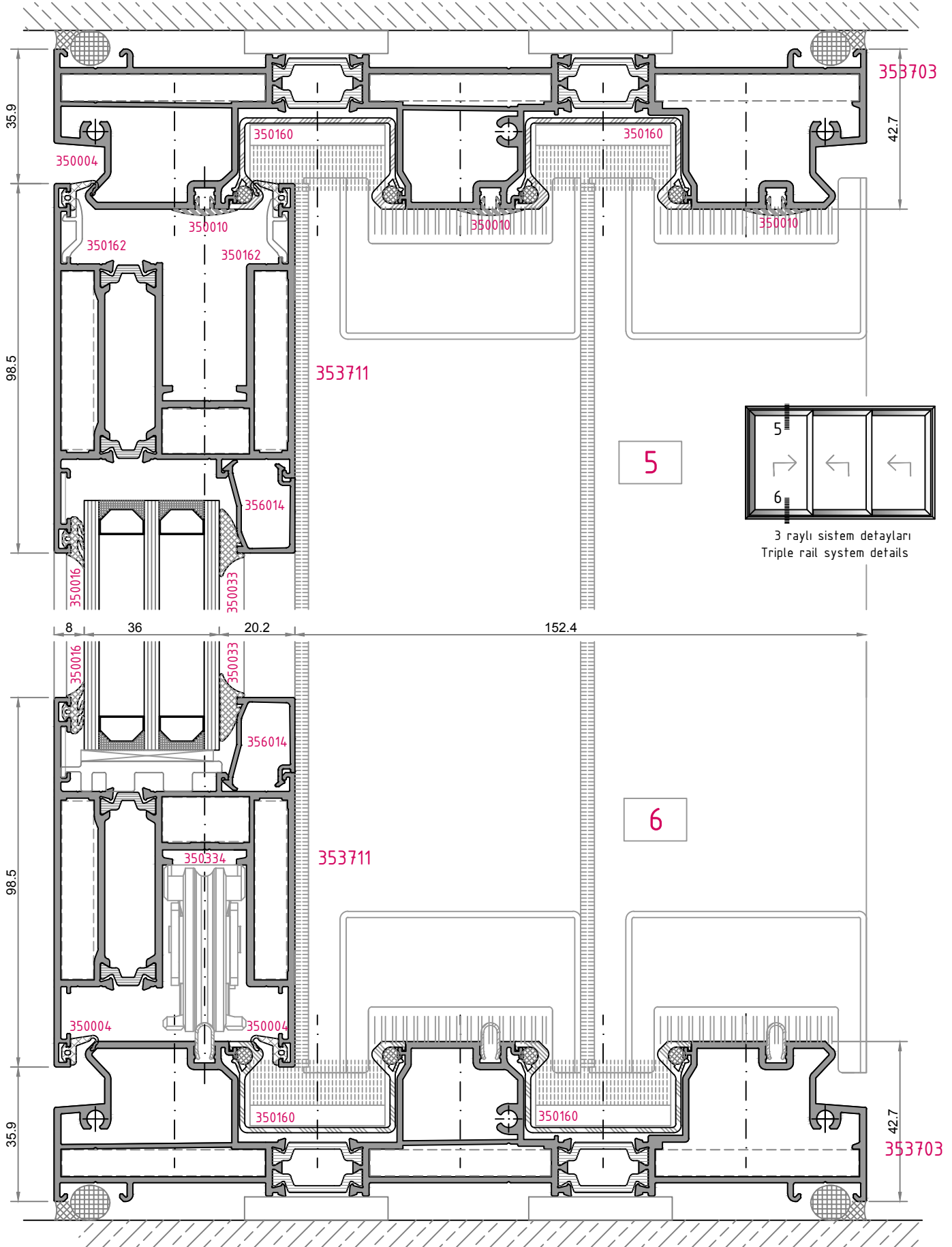


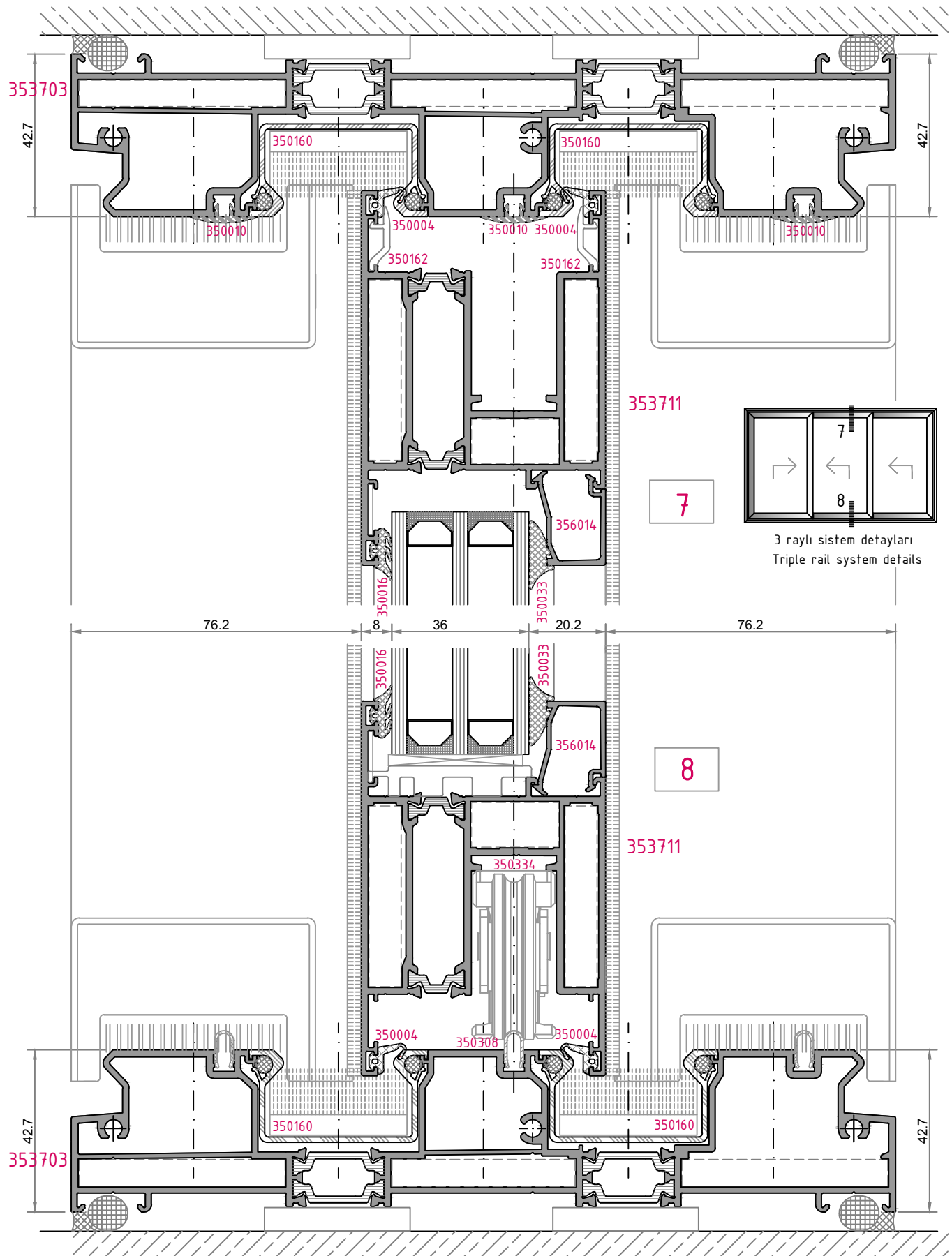
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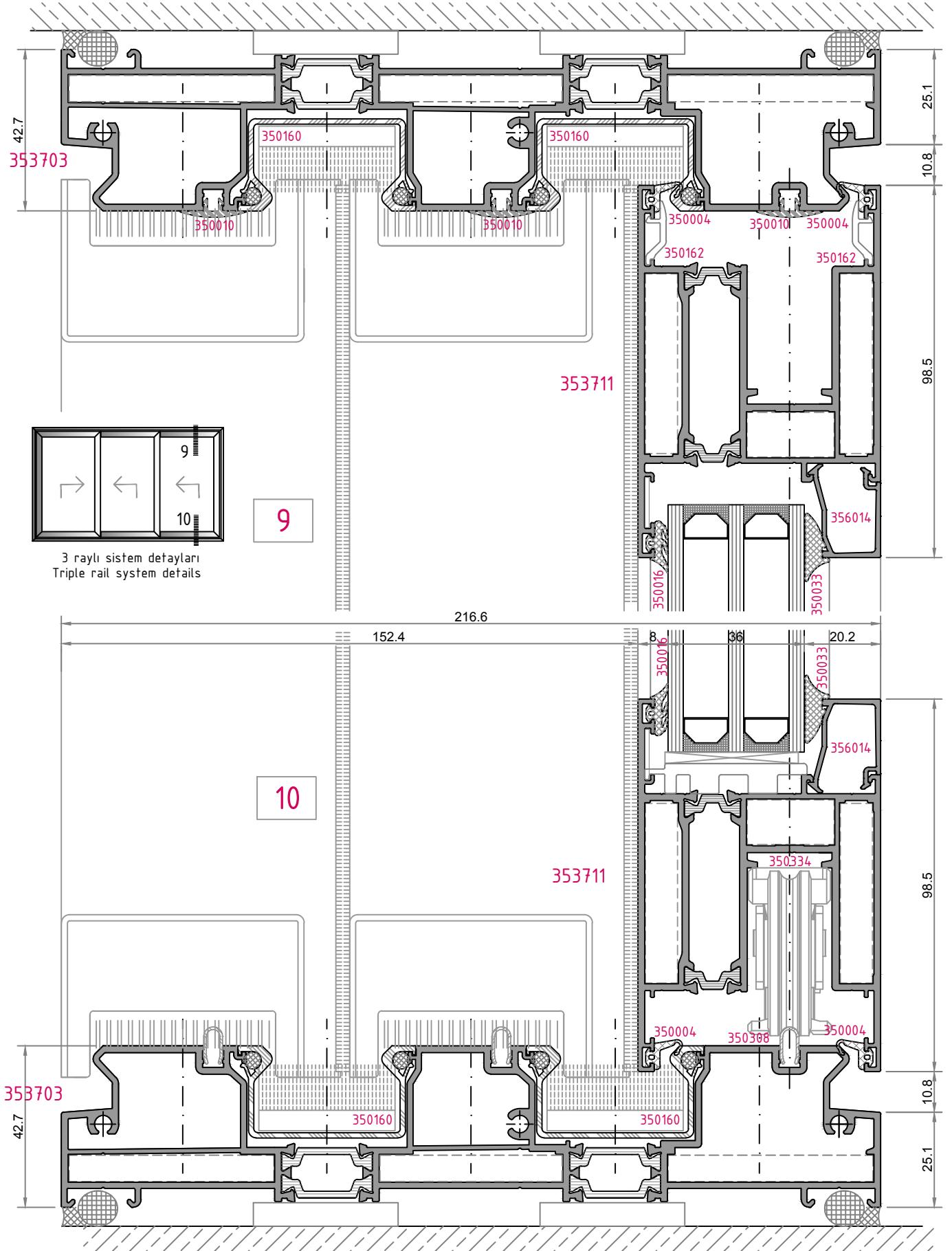


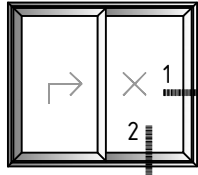
3 raylı sistem detayları
Triple rail system details



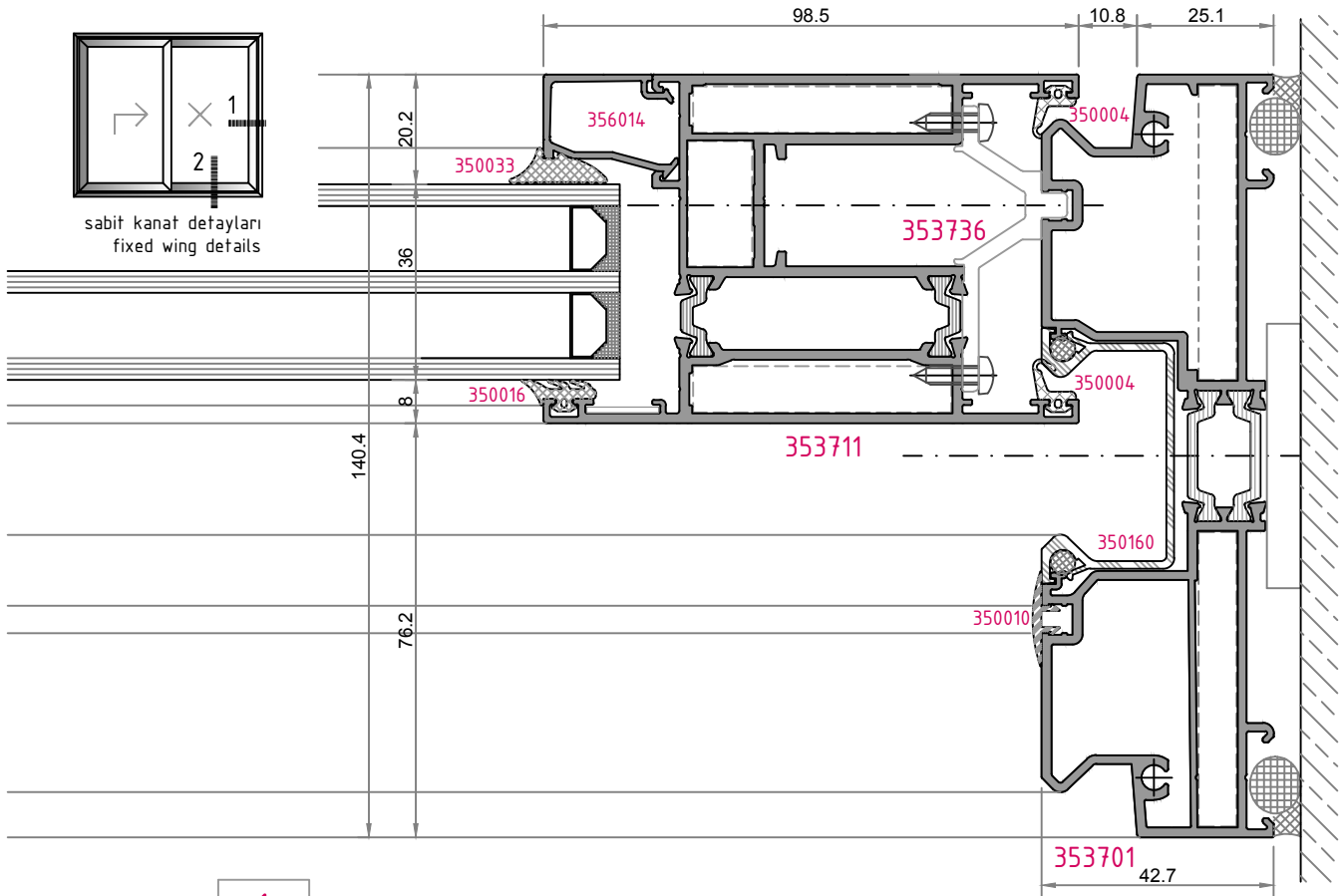






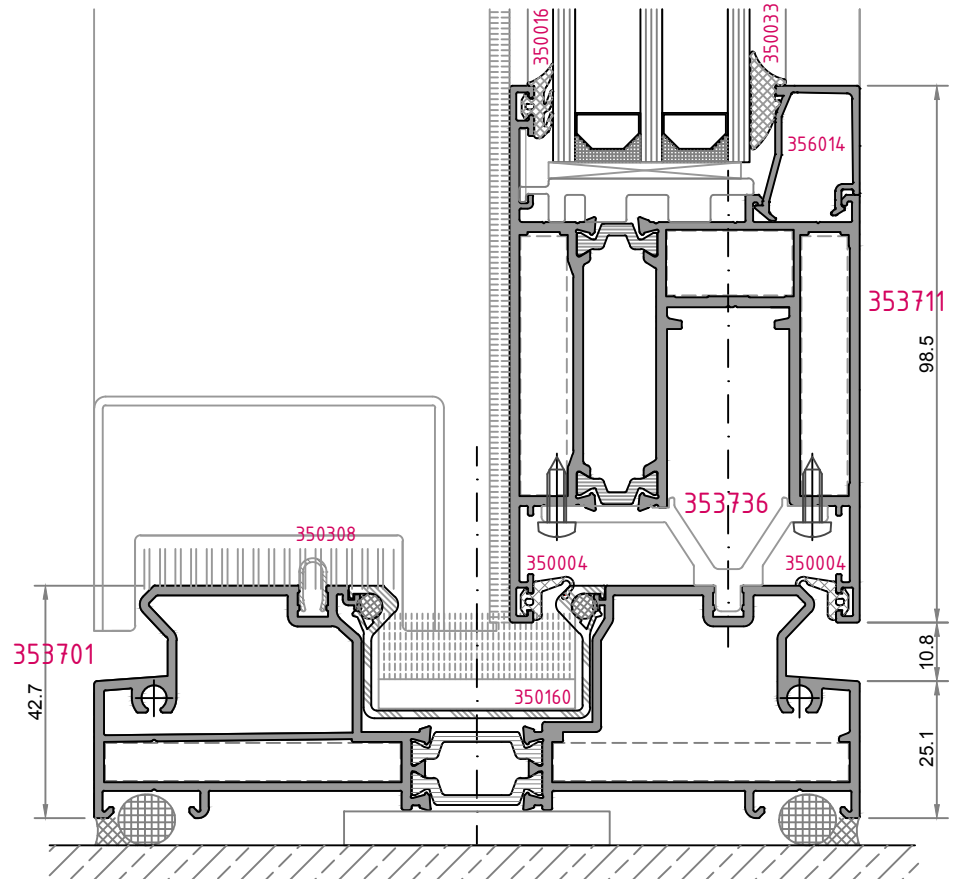


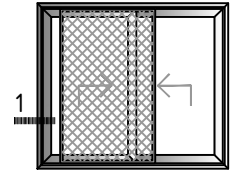
sabit kanat detayları
fixed wing details



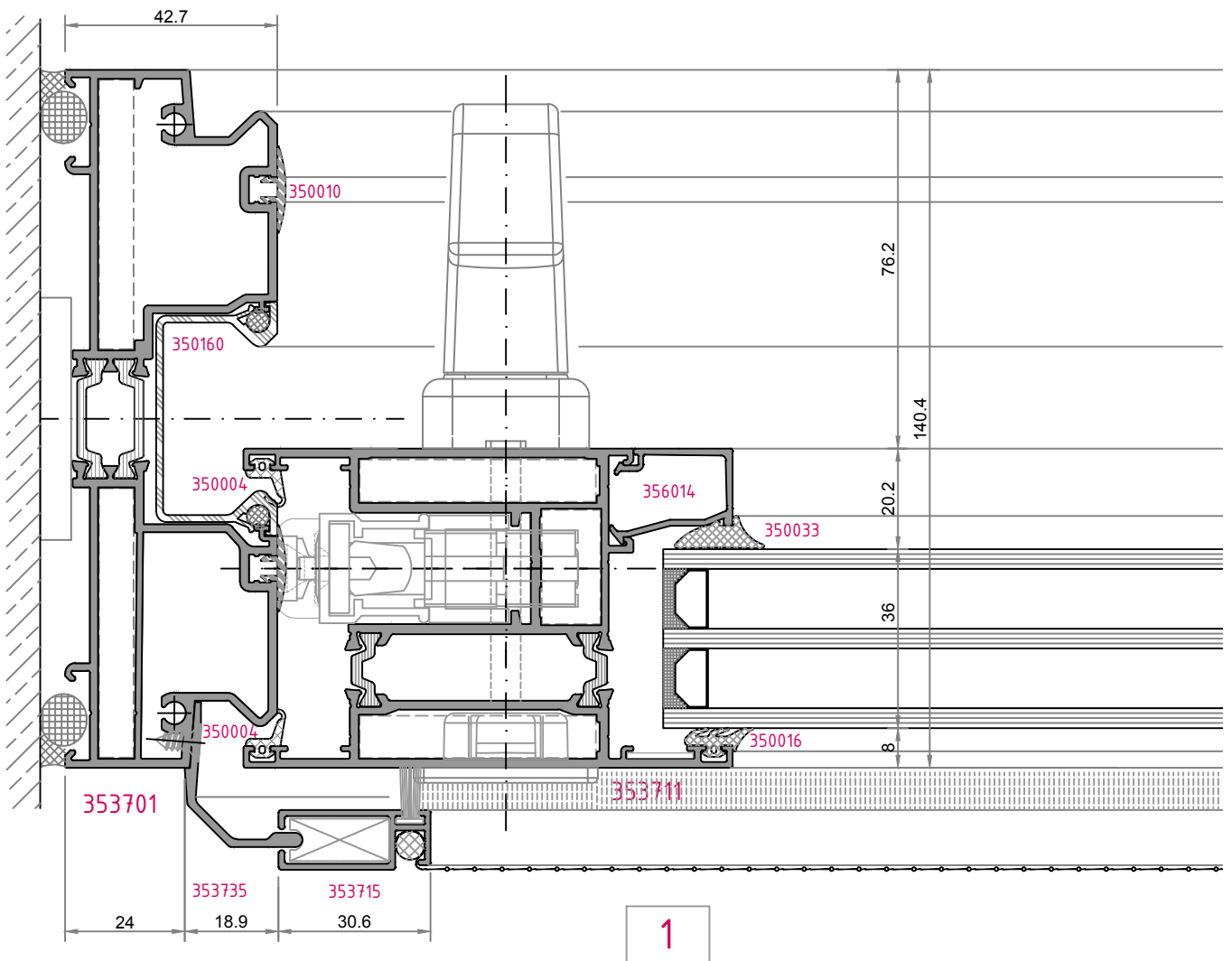
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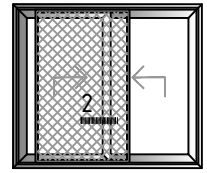
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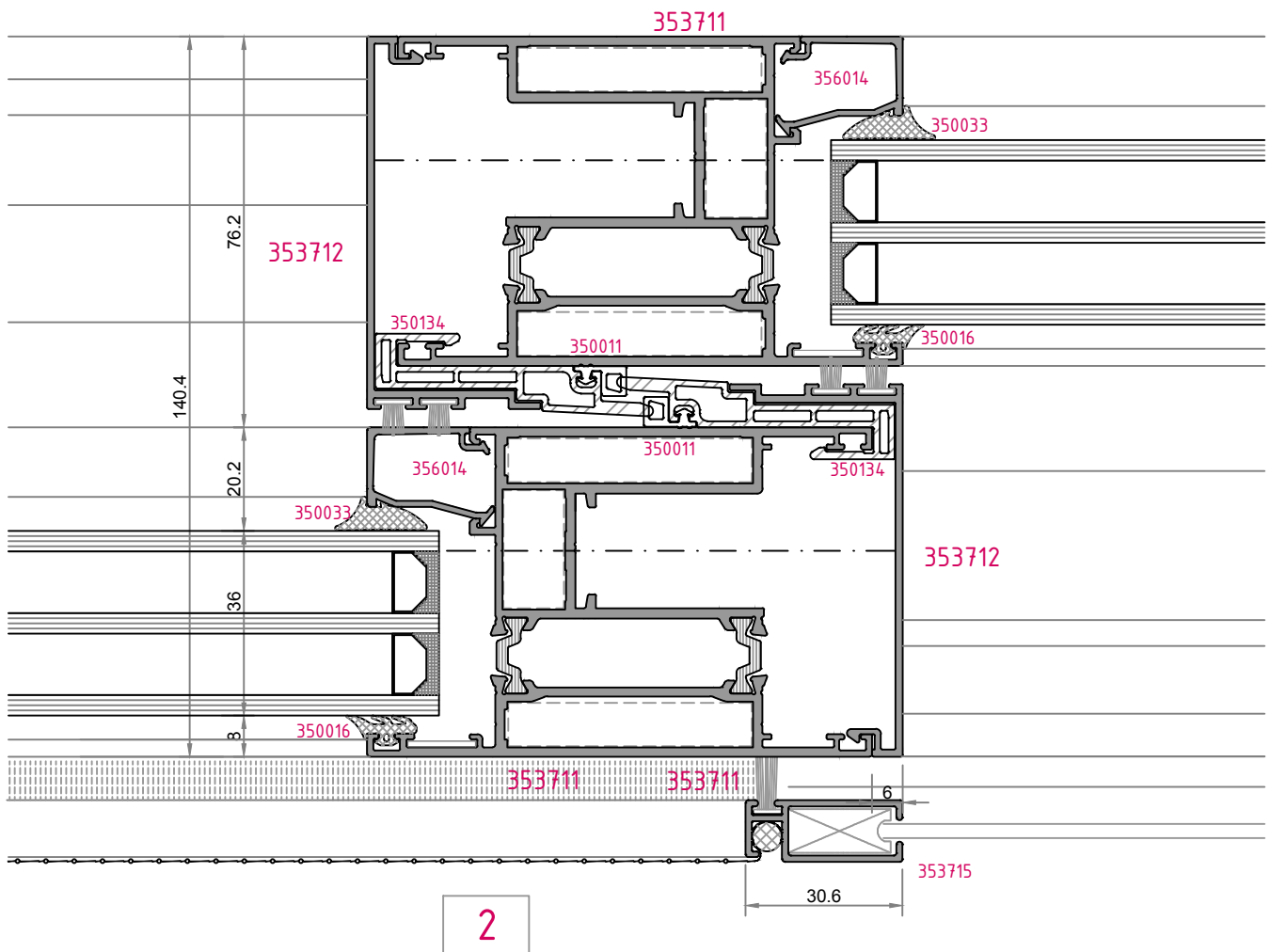


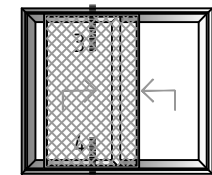
sineklik-damlık detayları
Flyscreen - weatherdrip details





sineklik-damlık detayları
Flyscreen - weatherdrip details

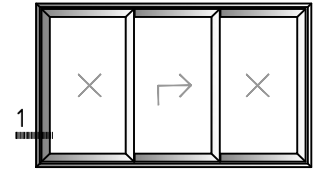




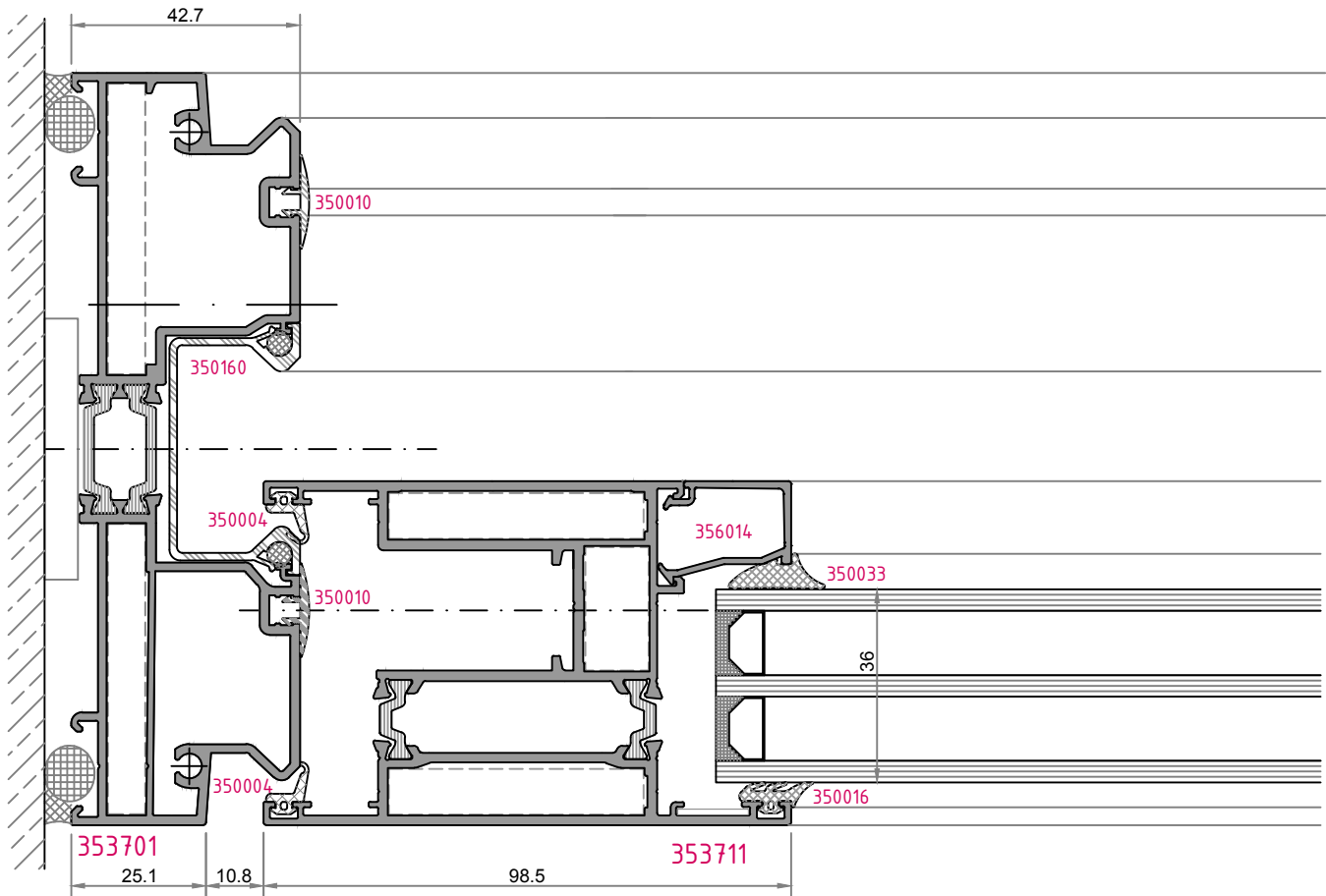
sineklik-damlık detayları
Flyscreen - weatherdrip details

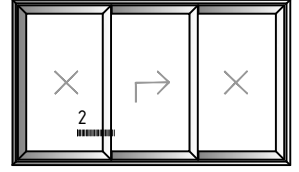
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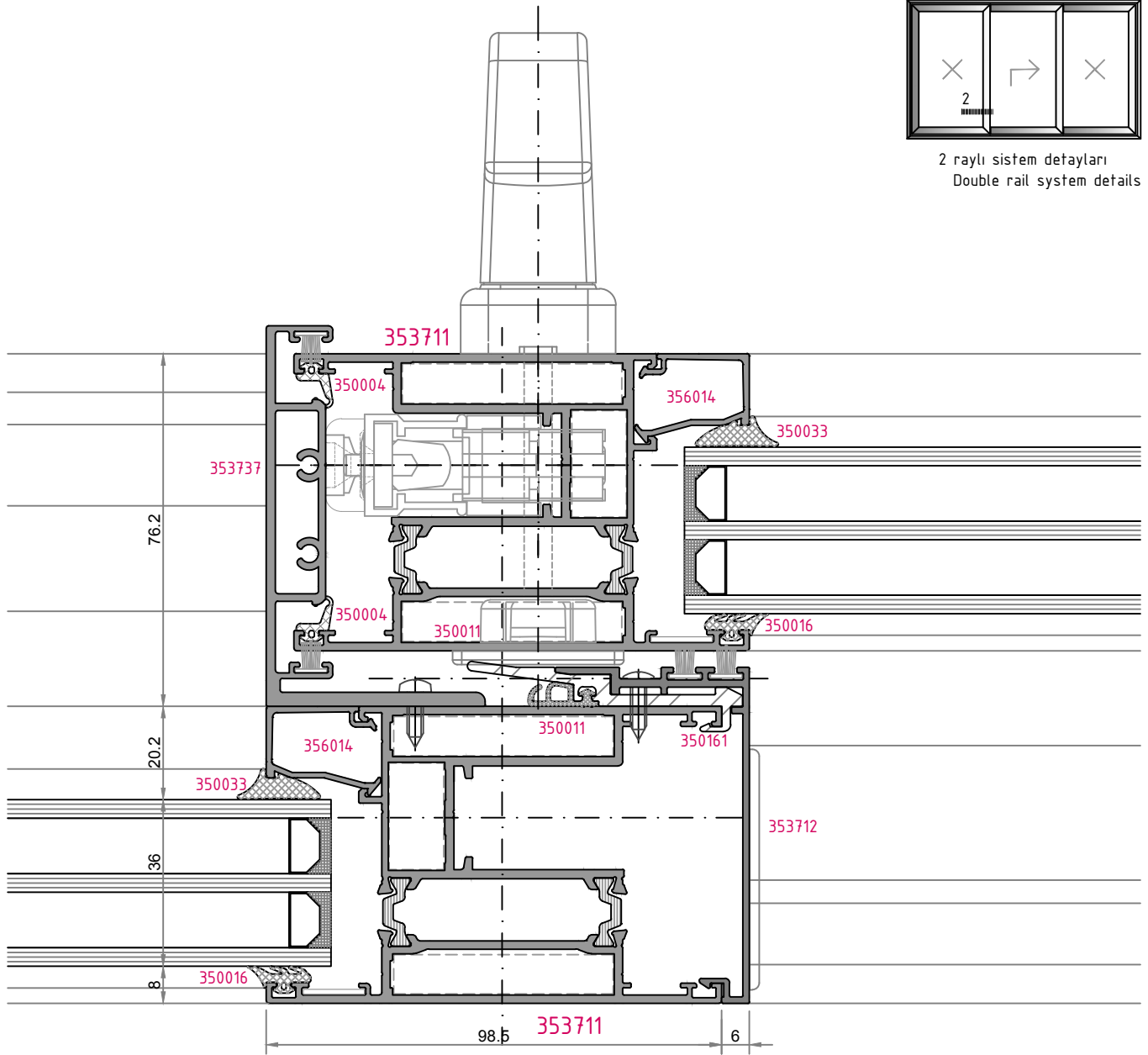


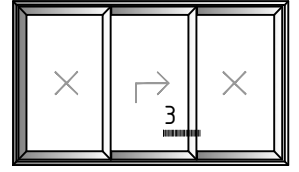
2 raylı sistem detayları
Double rail system details



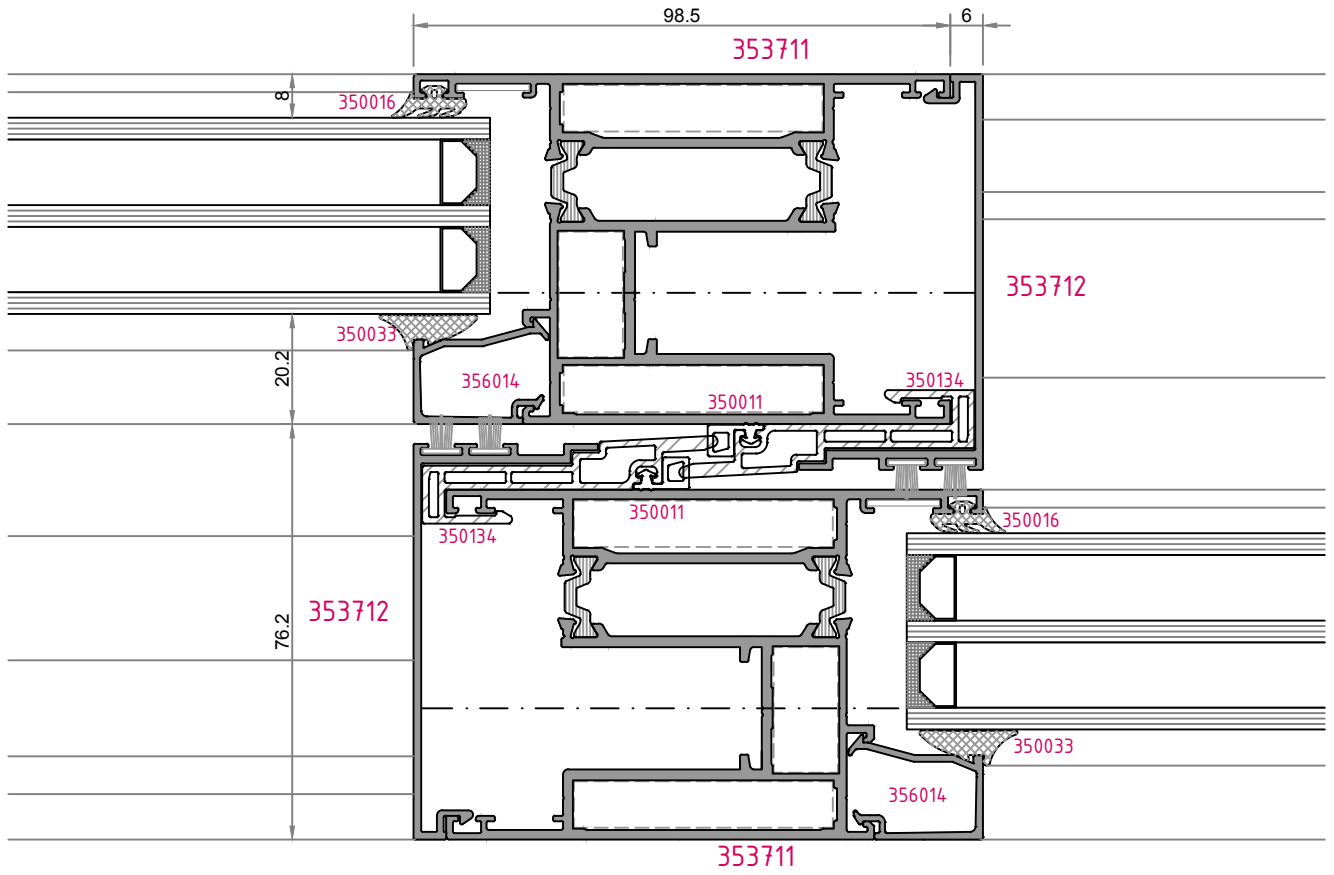


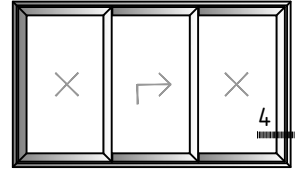
2 raylı sistem detayları
Double rail system details



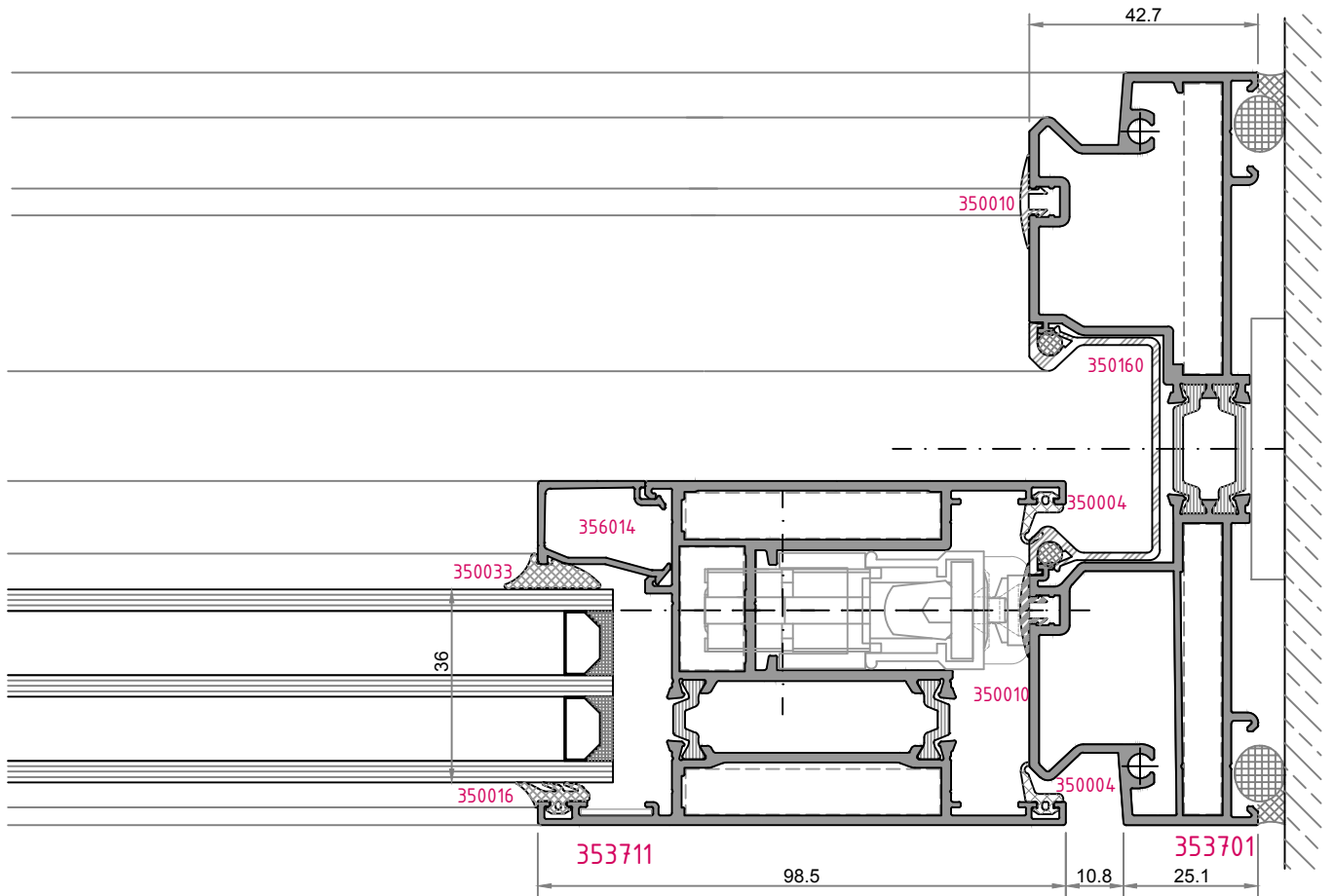


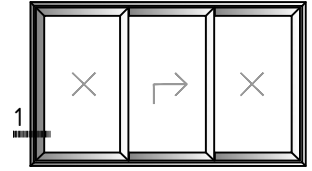
2 raylı sistem detayları
Double rail system details



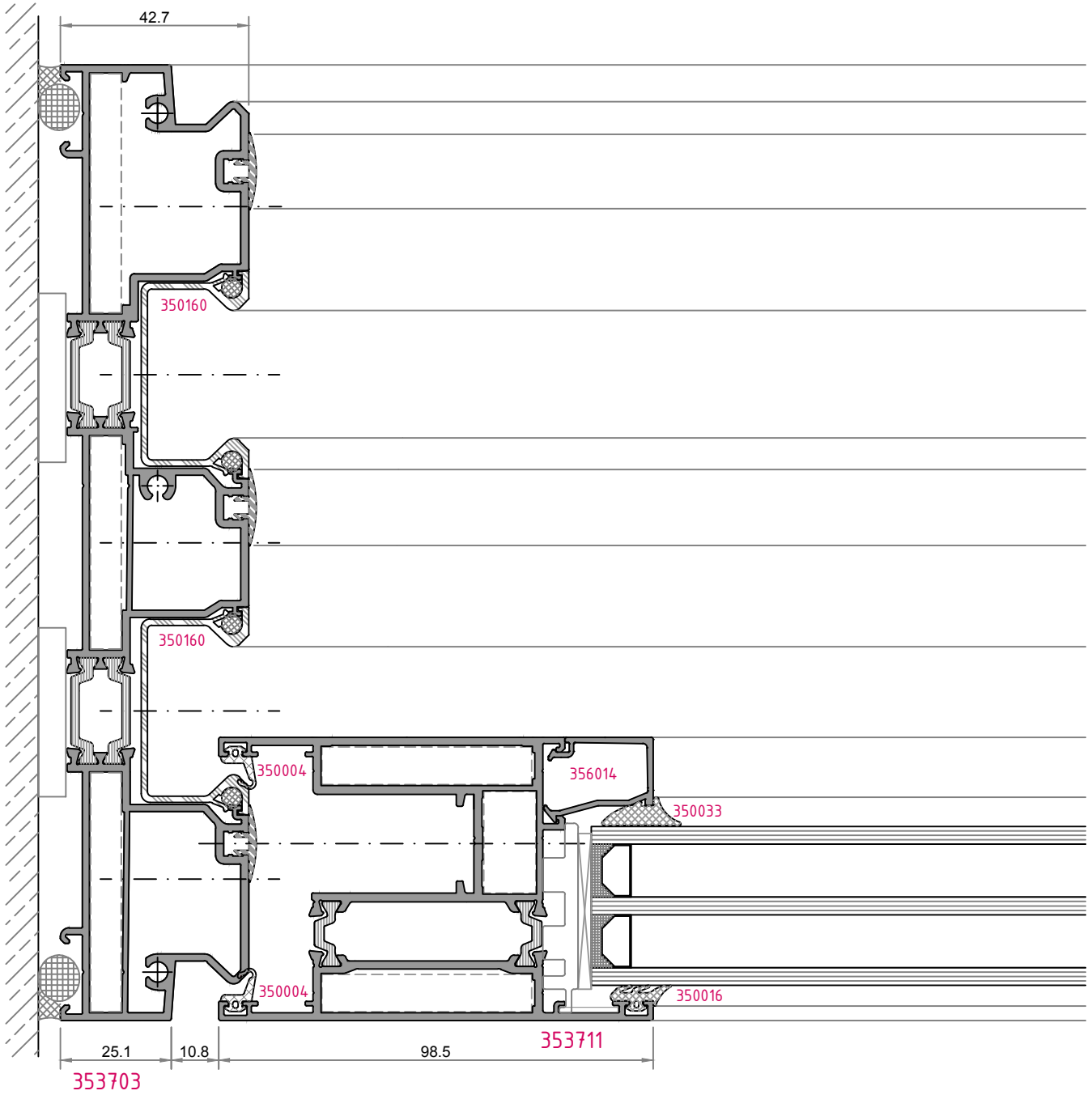


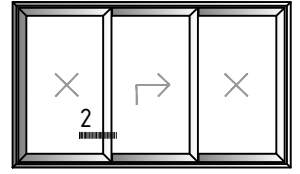
2 raylı sistem detayları
Double rail system details



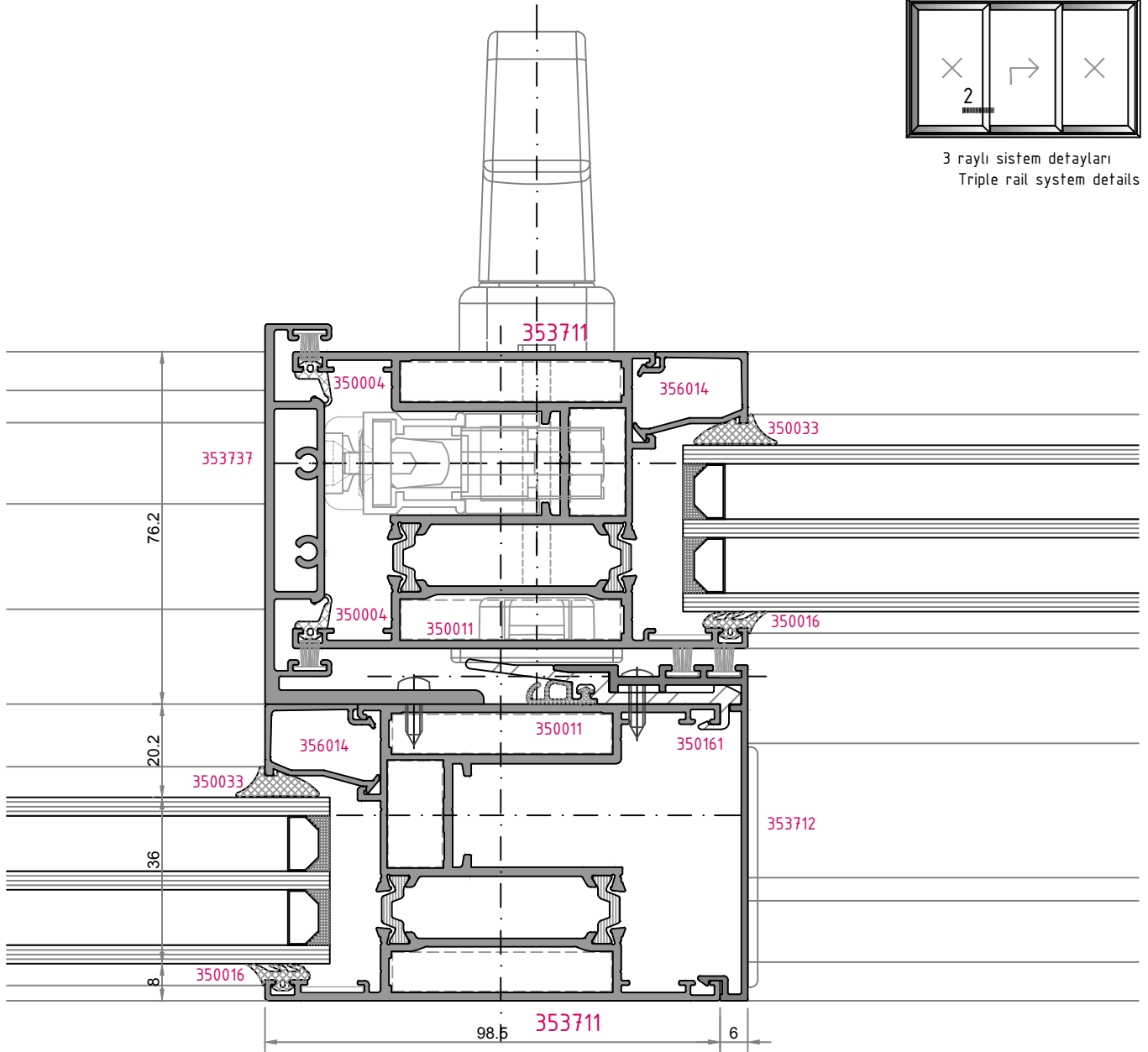


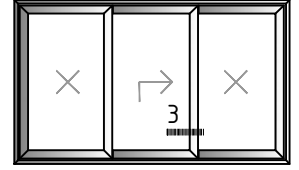
3 raylı sistem detayları
Triple rail system details



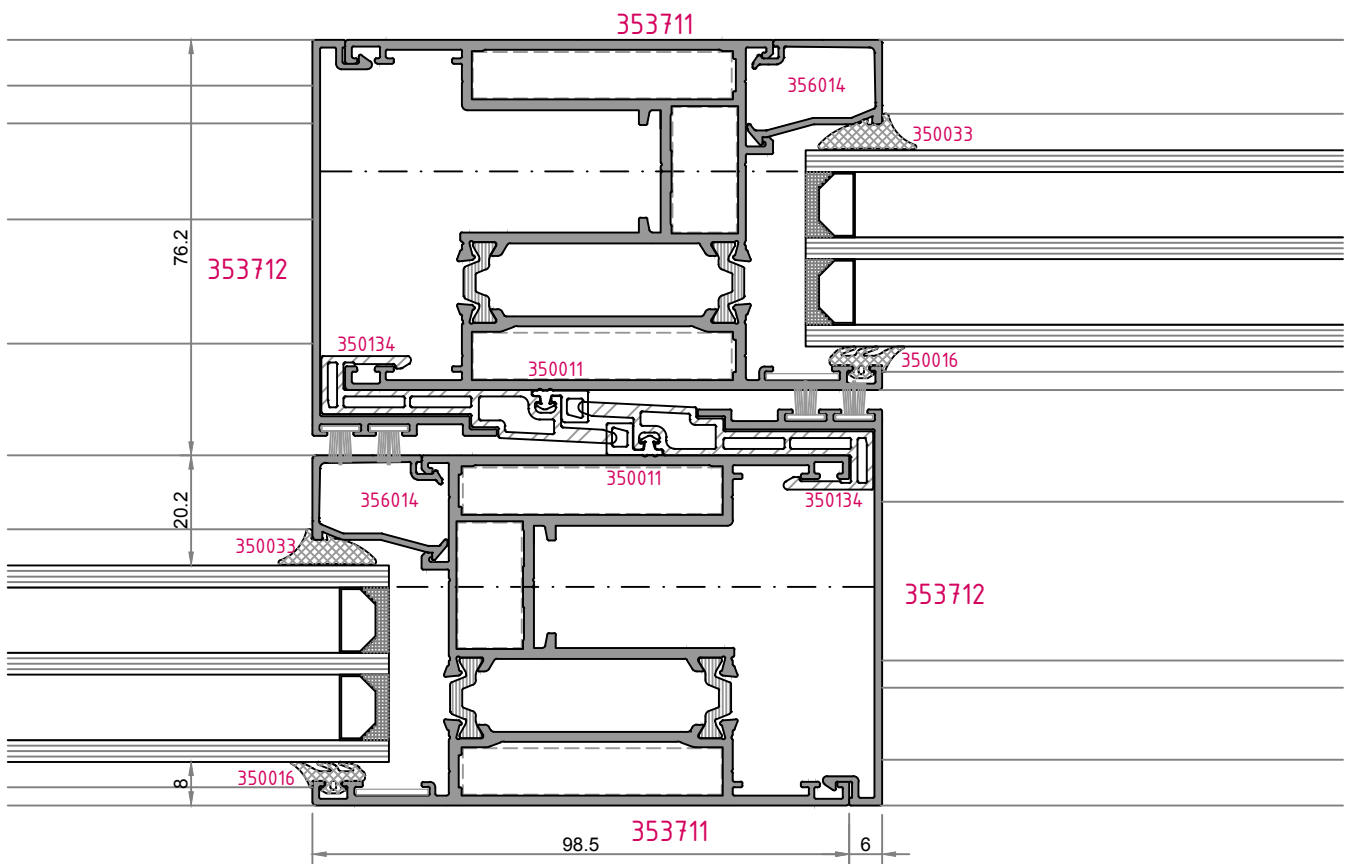


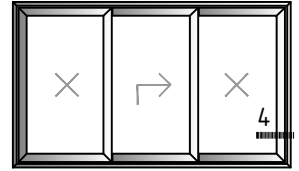
3 raylı sistem detayları
Triple rail system details



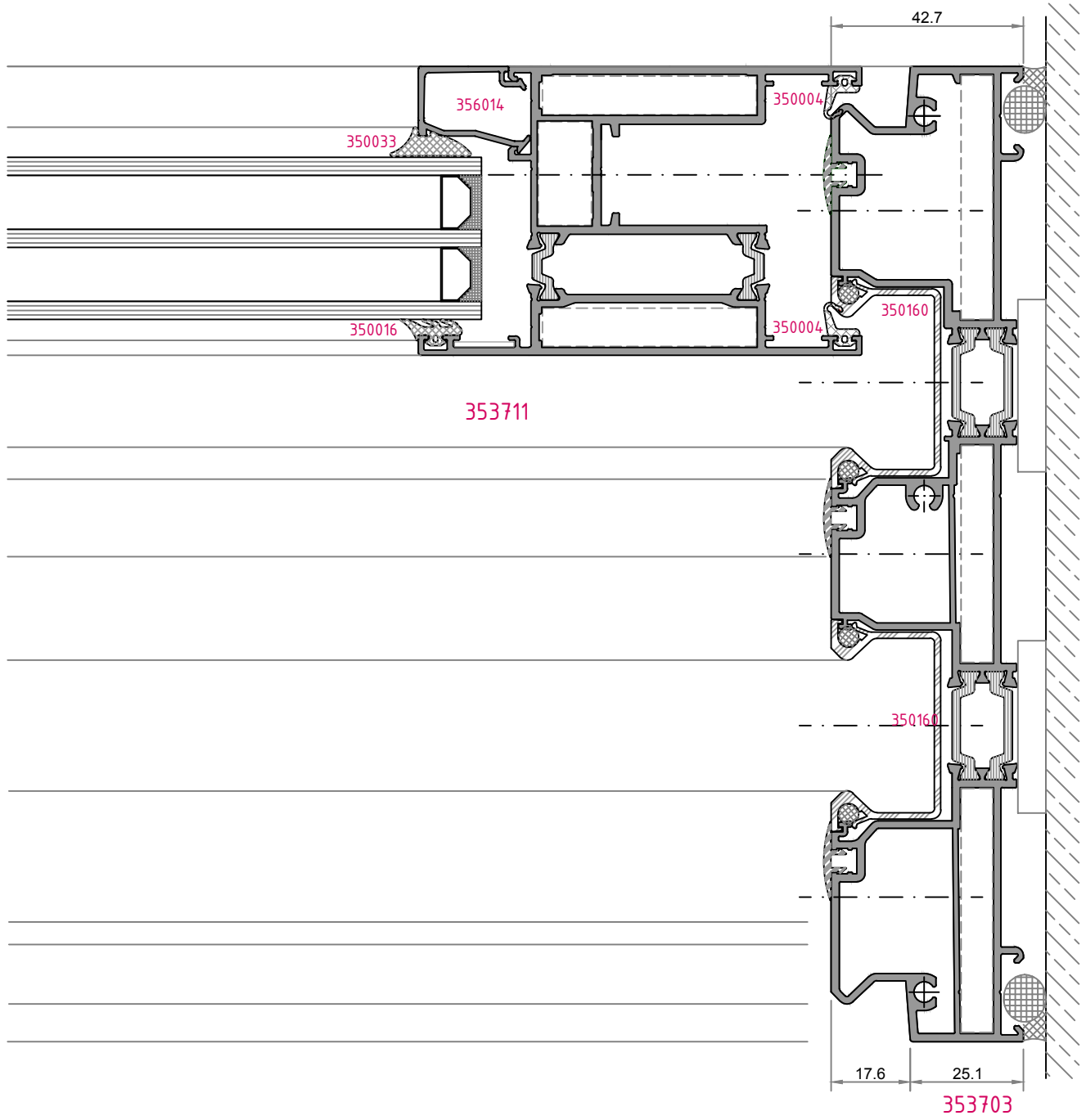


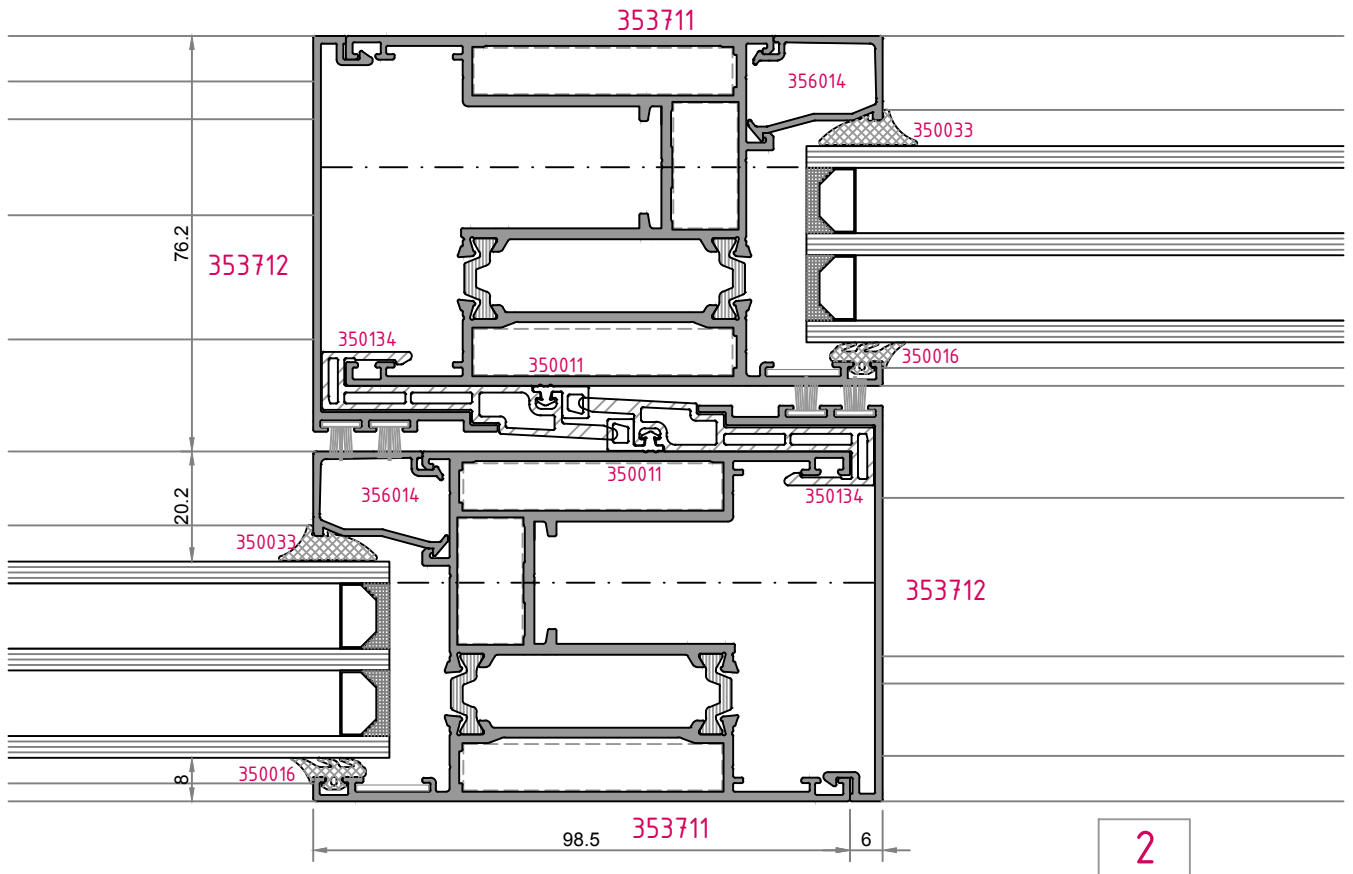
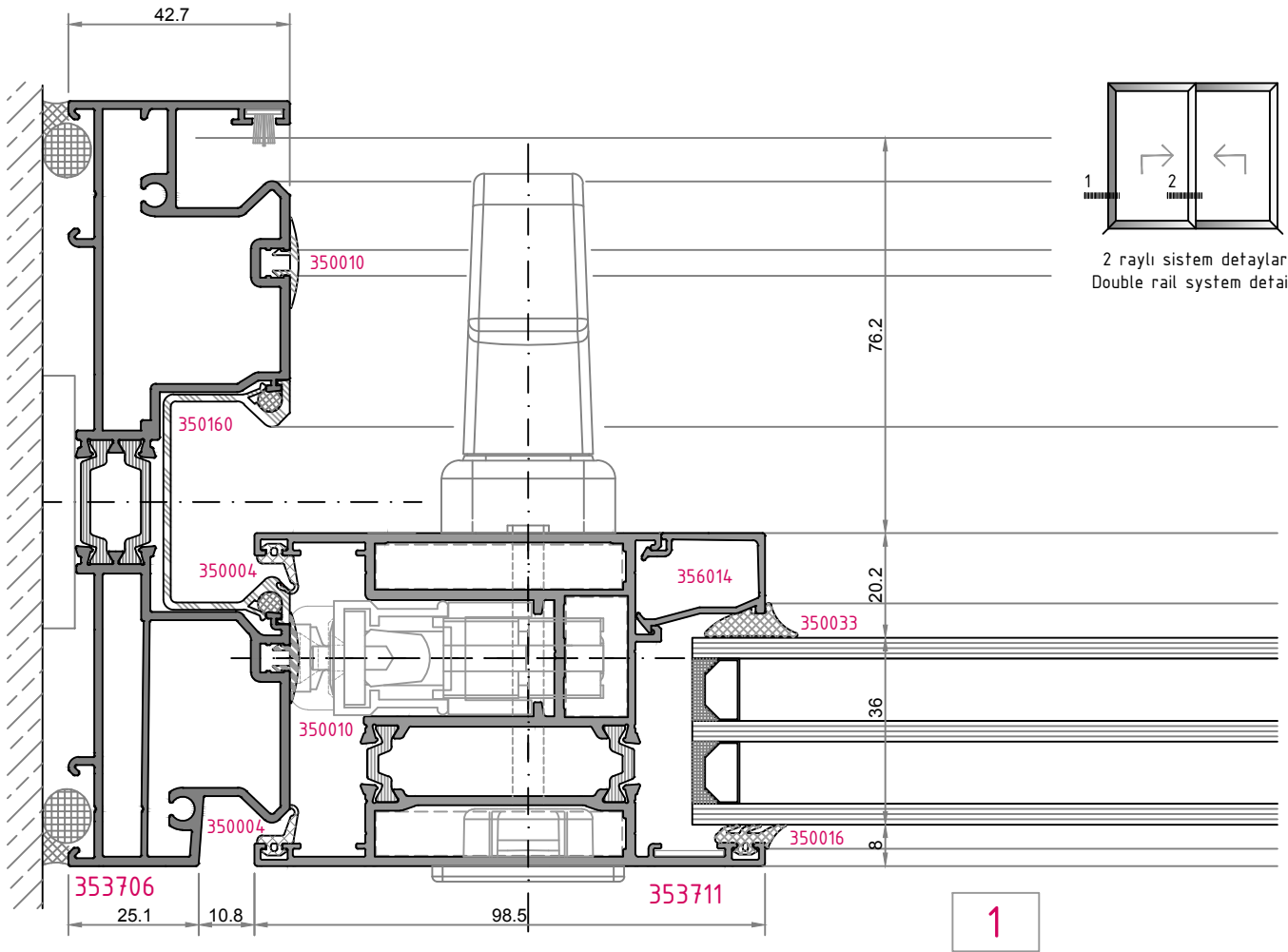
3 raylı sistem detayları
Triple rail system details

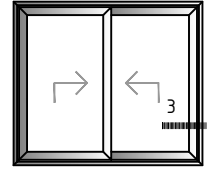




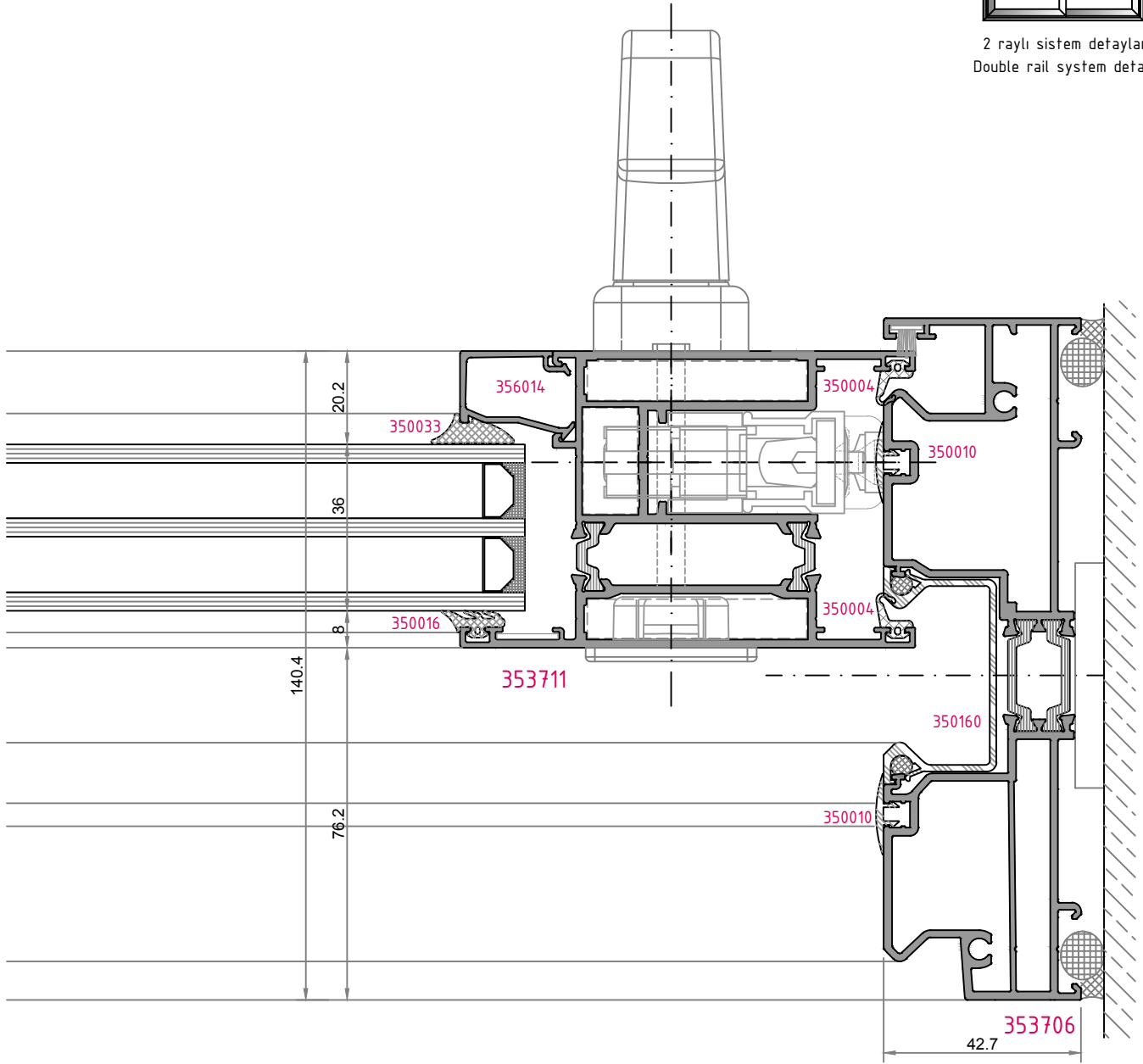
3 raylı sistem detayları
Triple rail system details



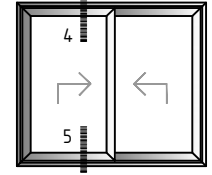
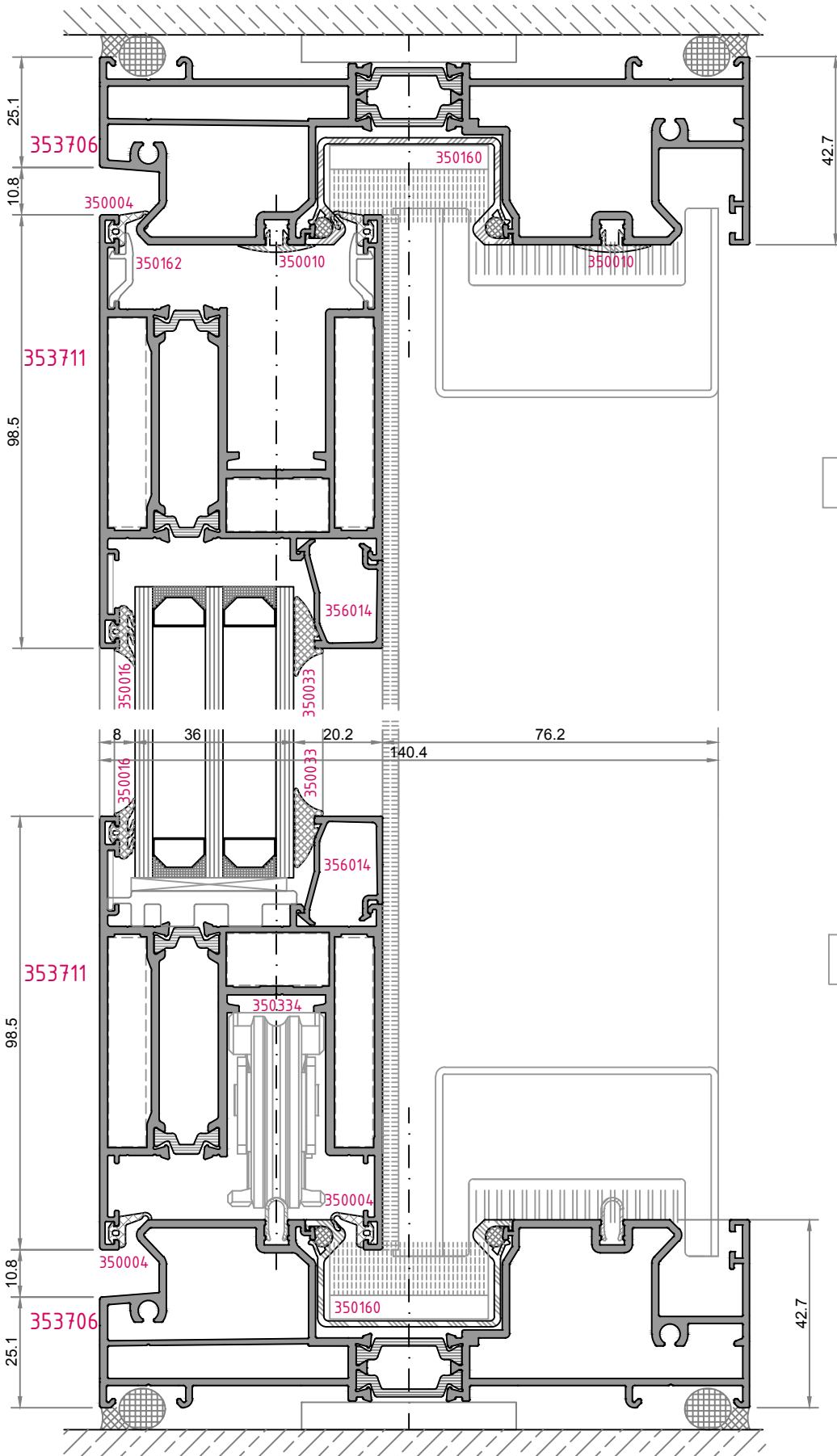




2 raylı sistem detayları
Double rail system details



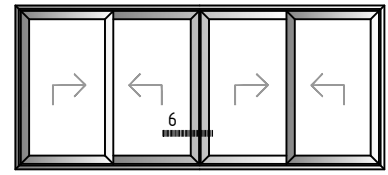
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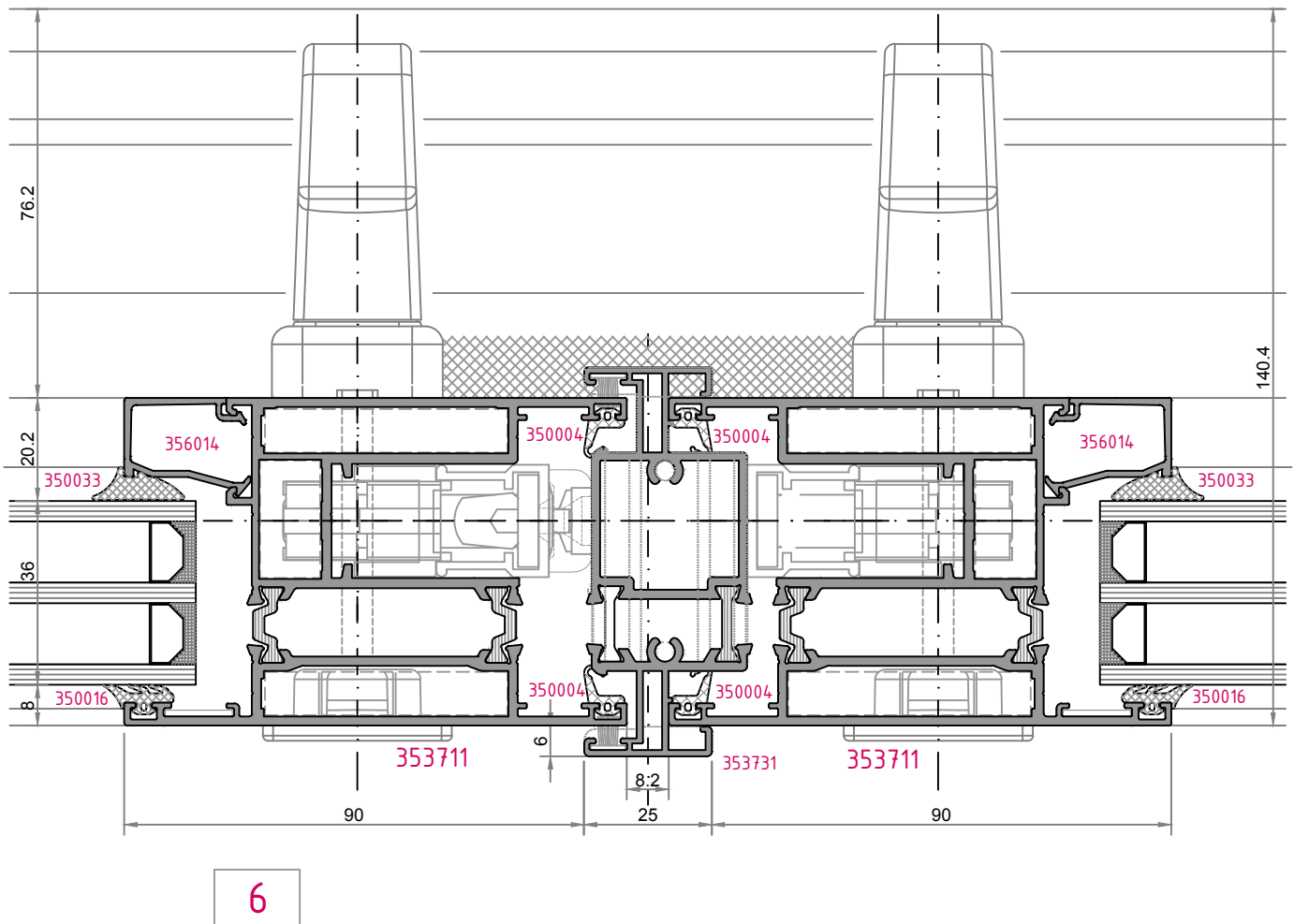
2 raylı sistem detayları
Double rail system details

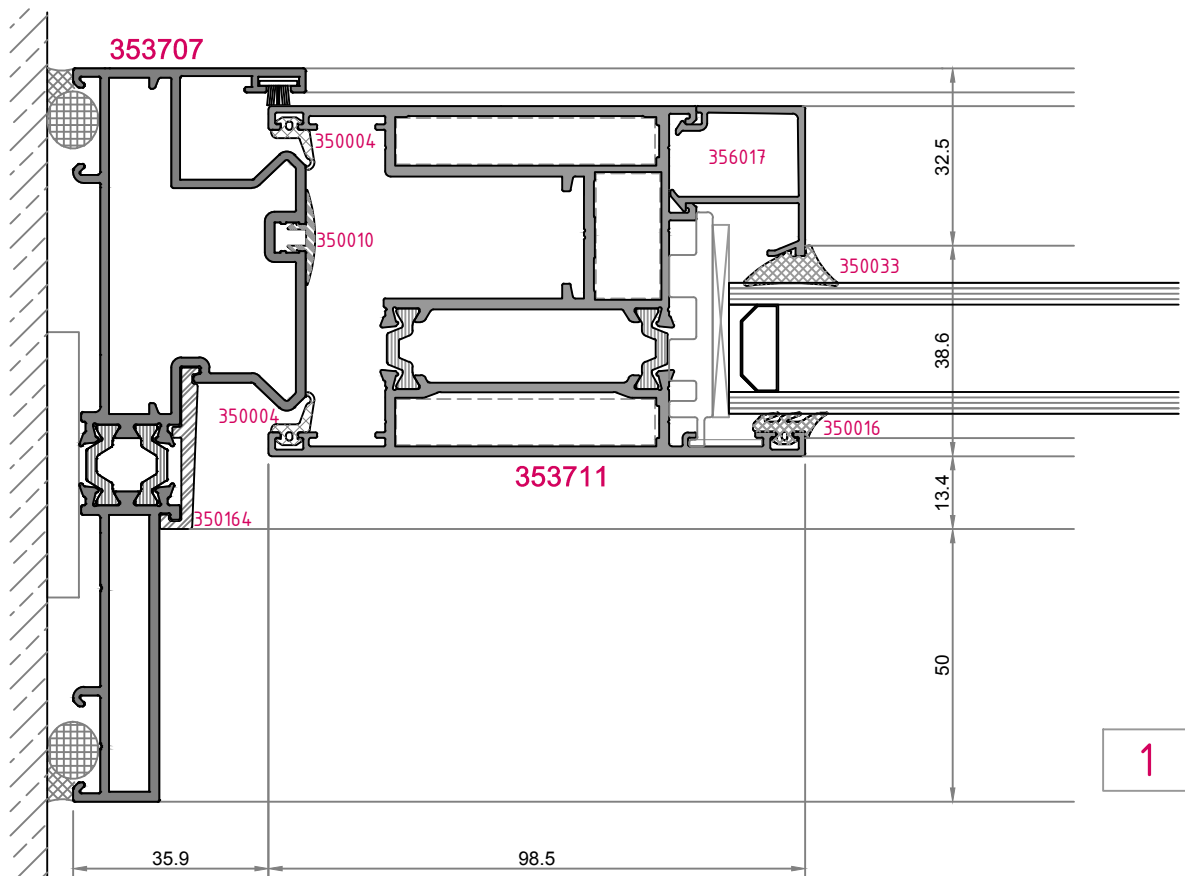
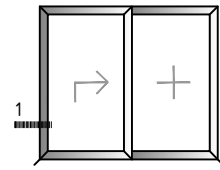
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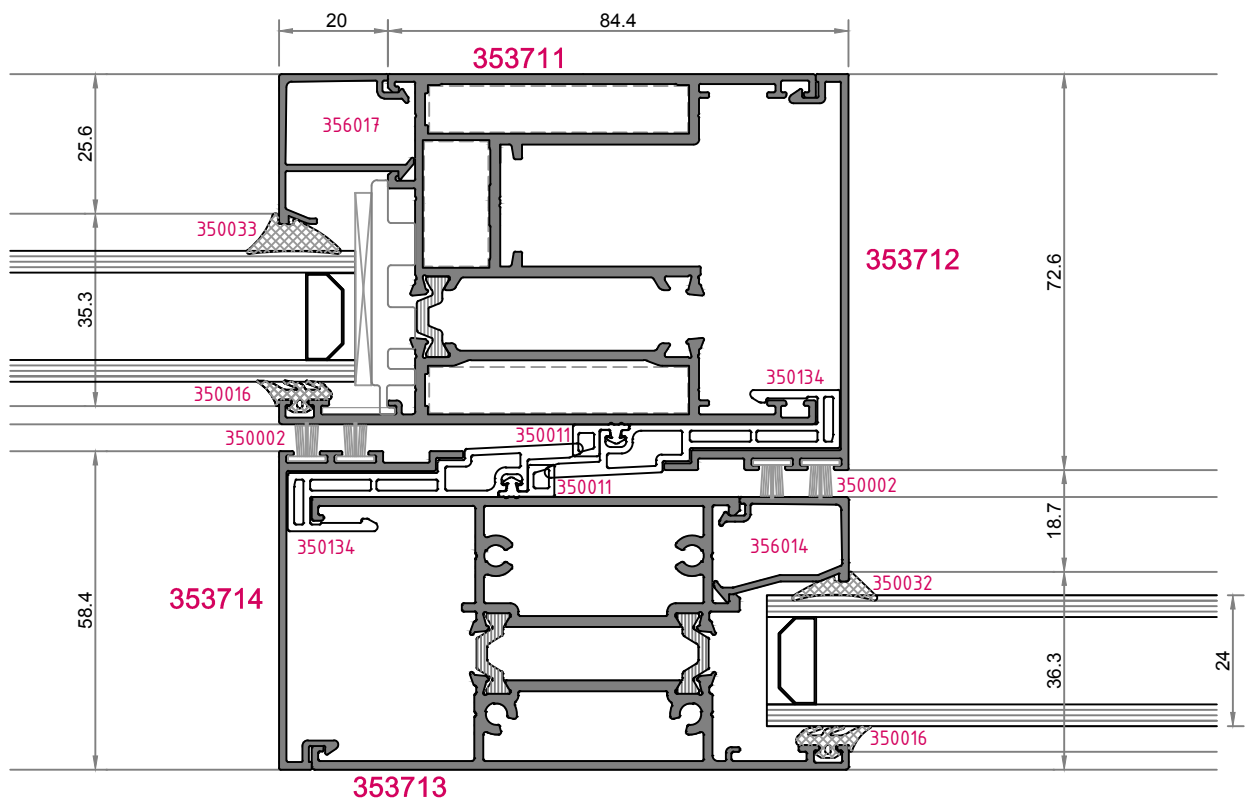
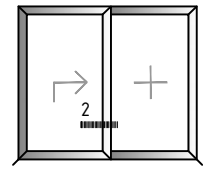
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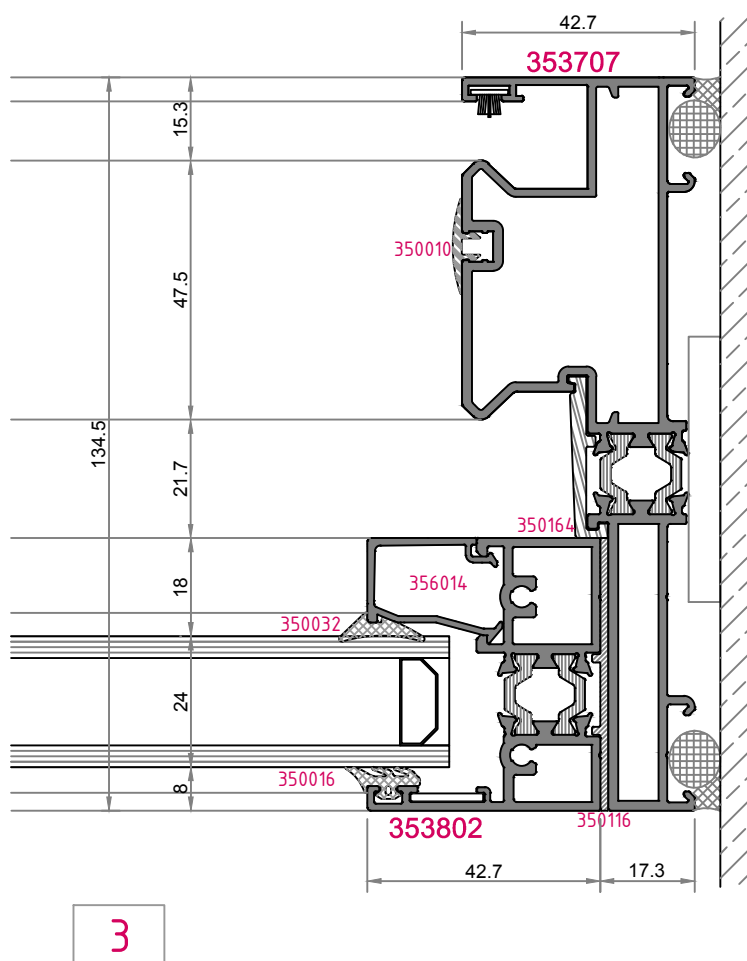
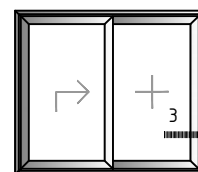
2 raylı sistem detayları
Double rail system details

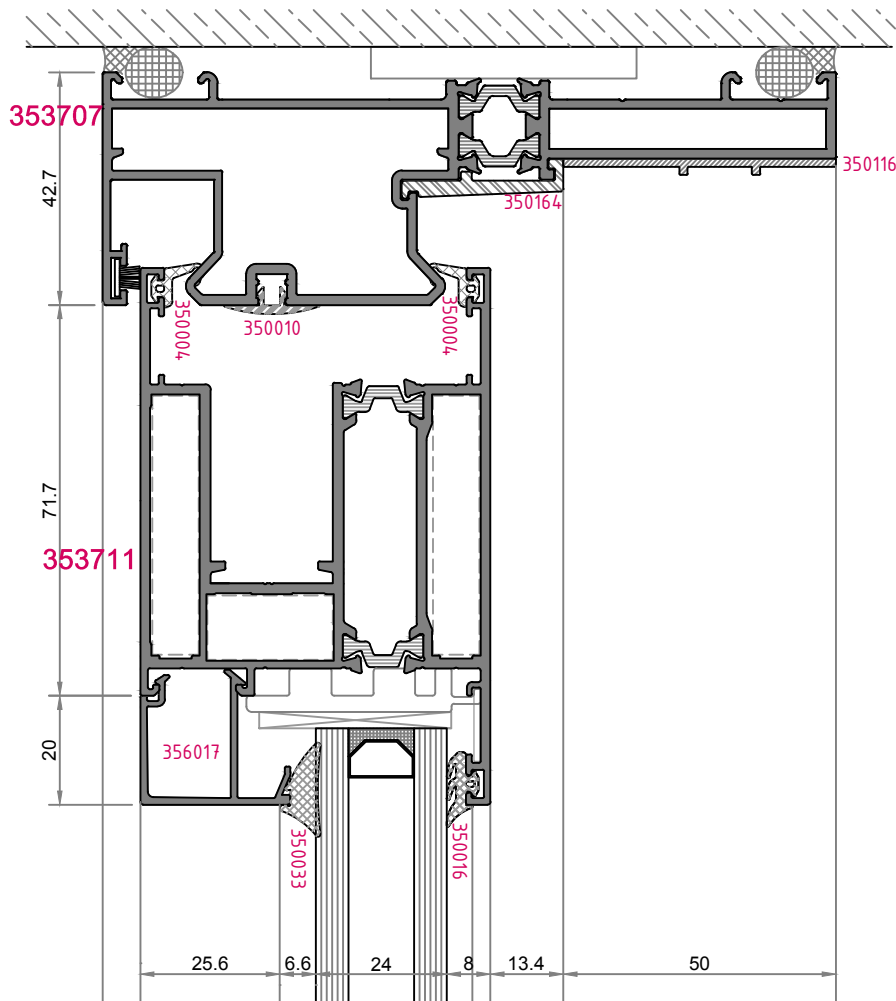
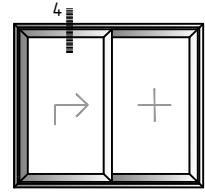


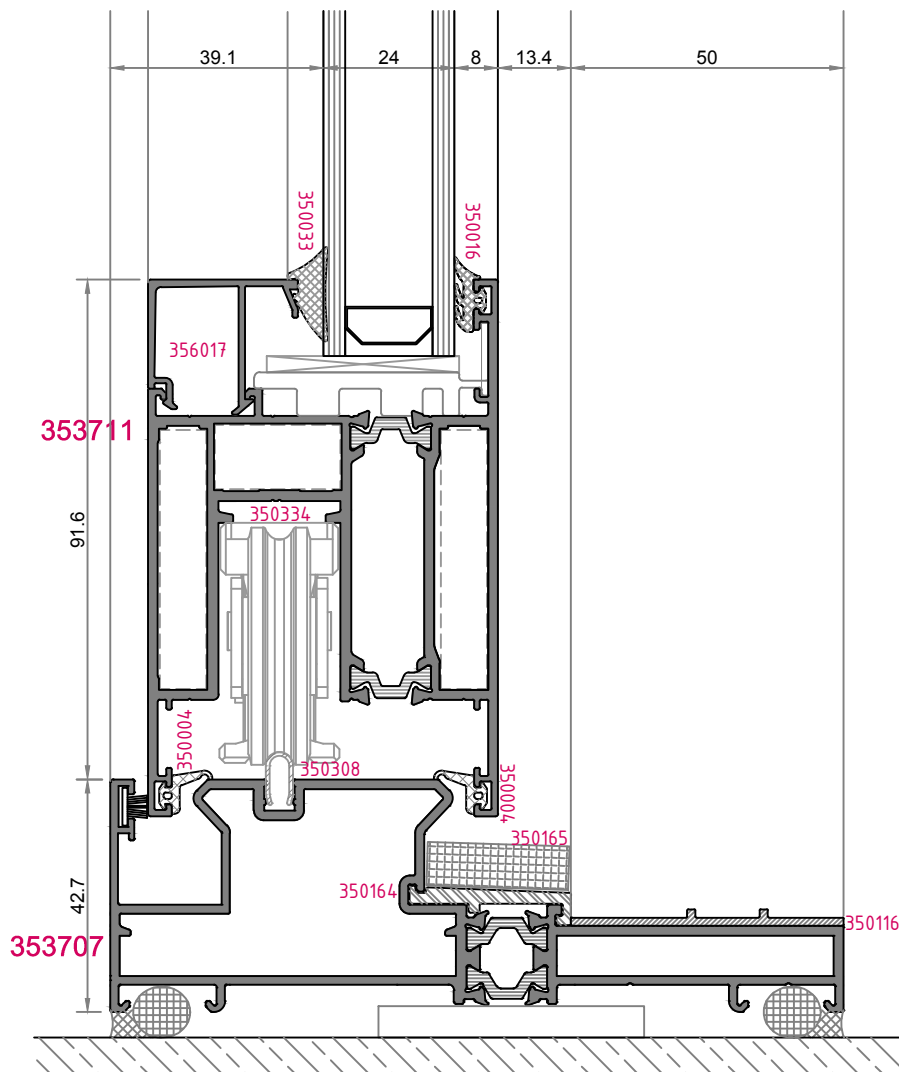
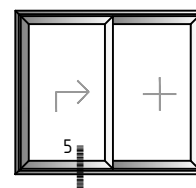


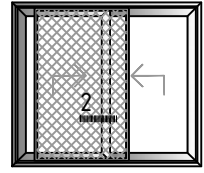


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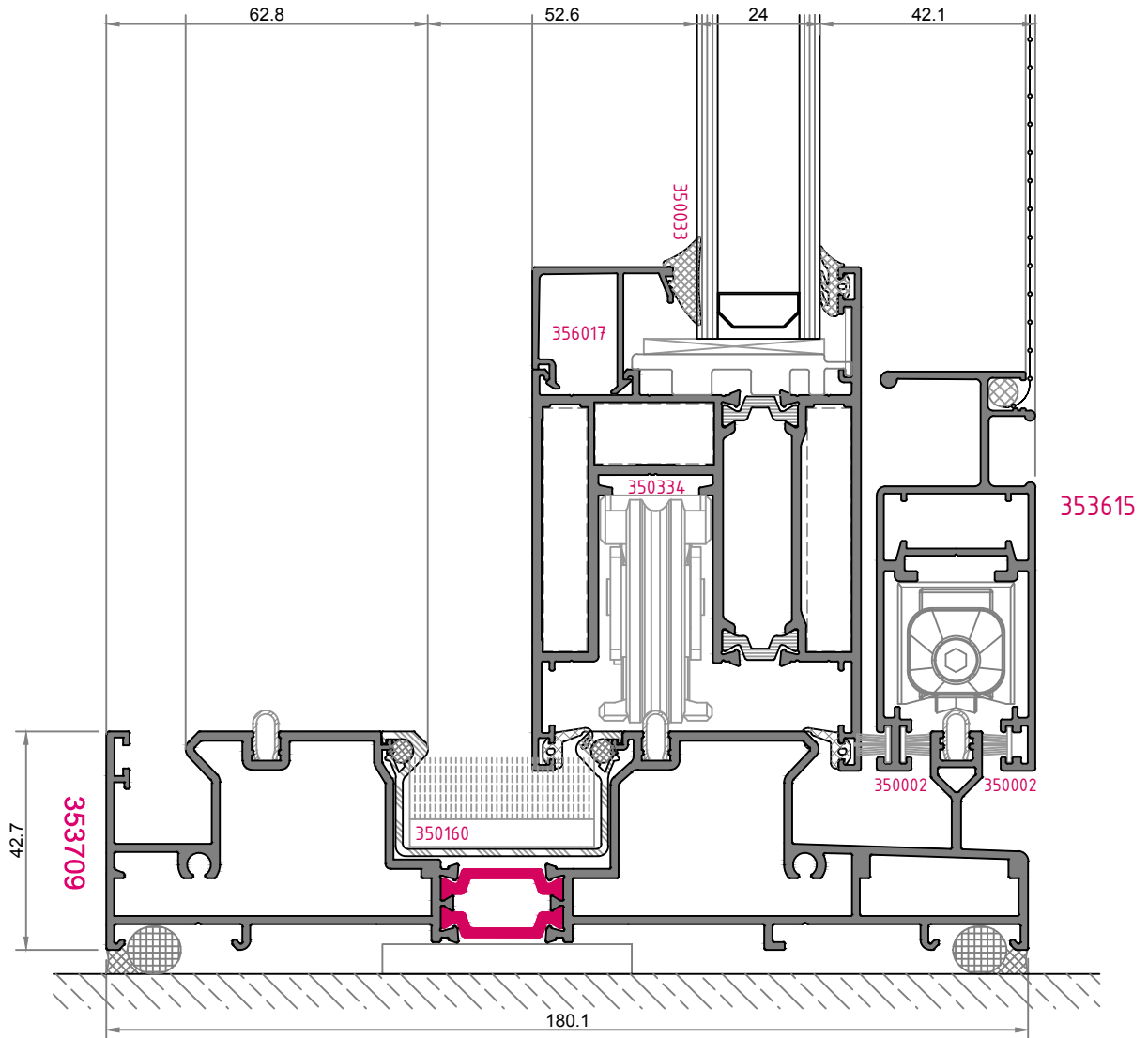


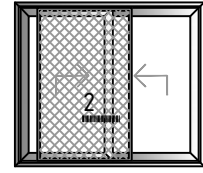




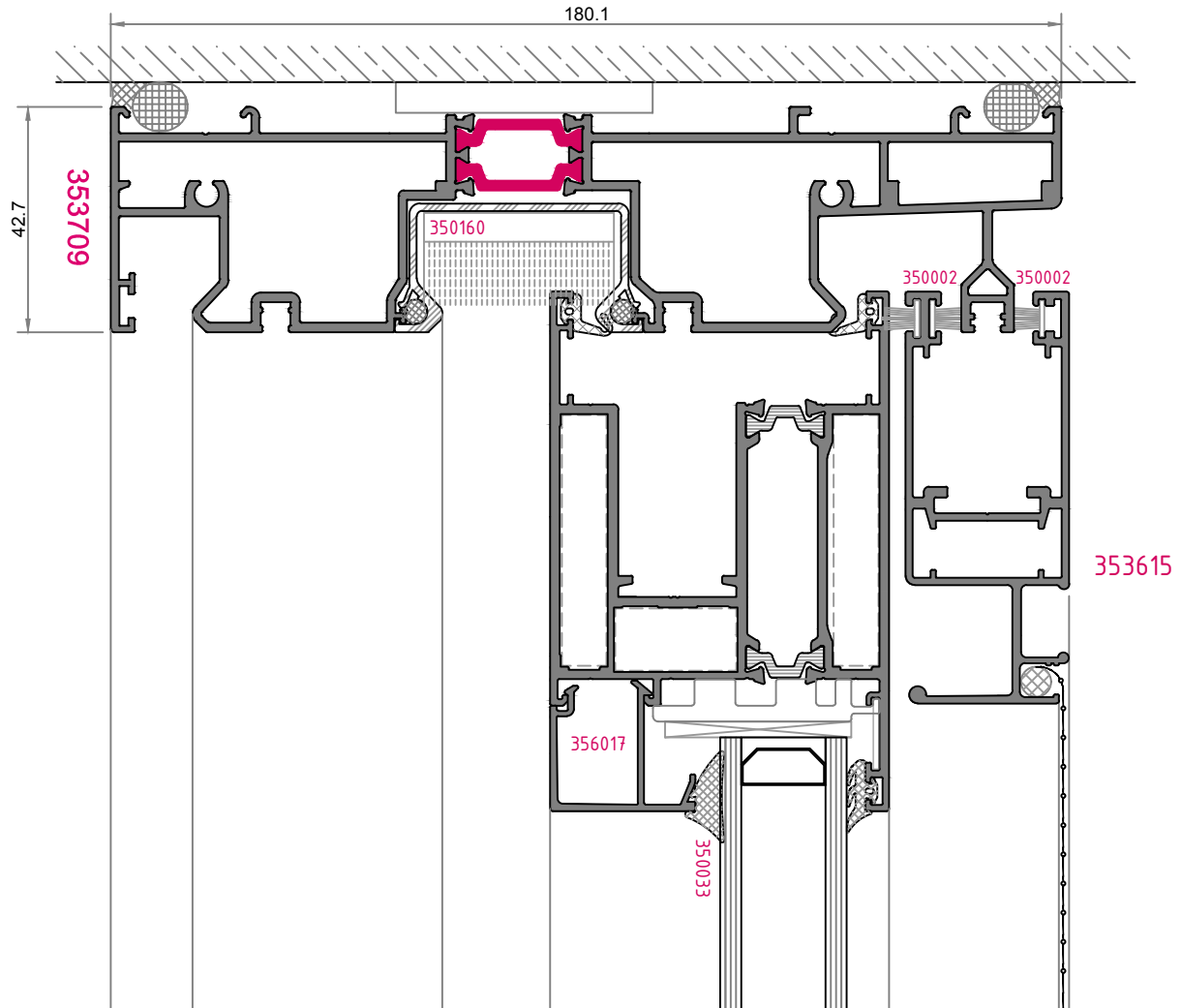


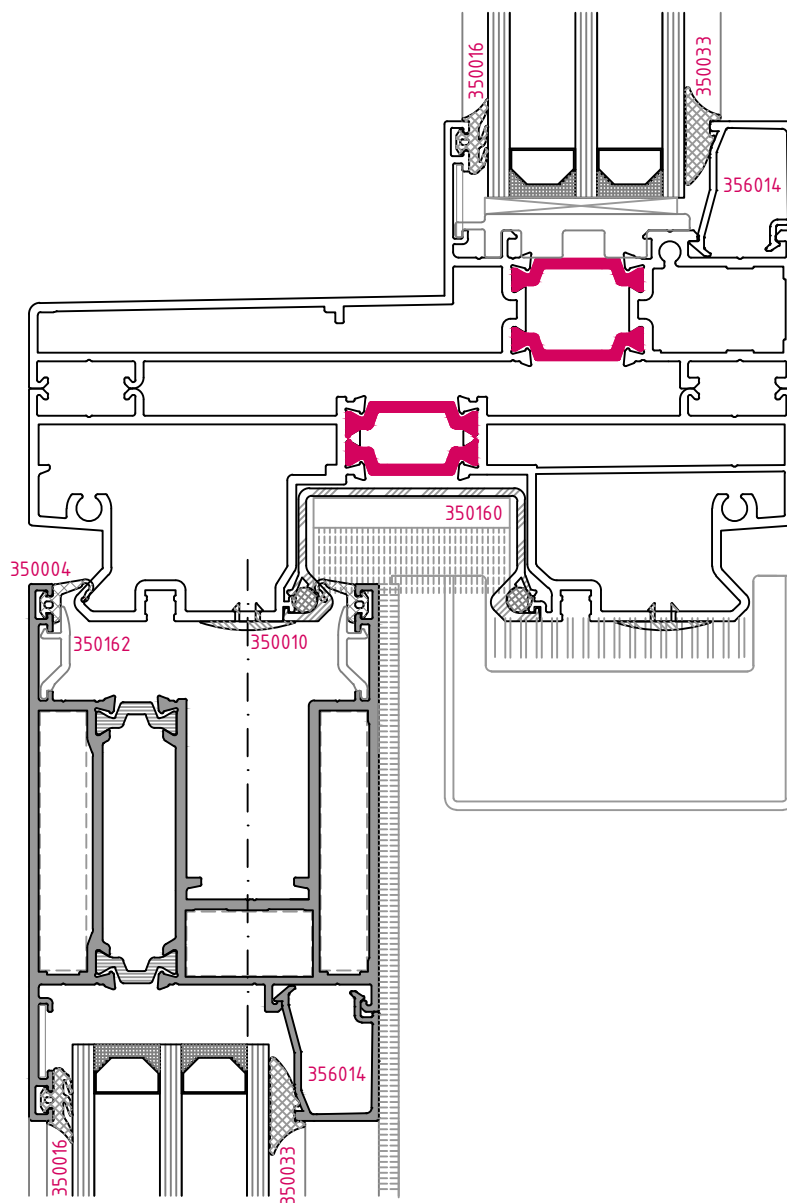
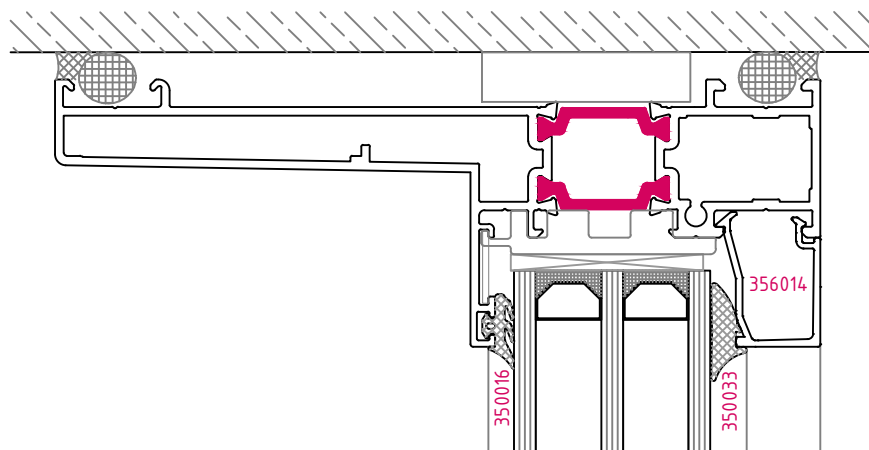
sineklik-damlık detayları
Flyscreen - weatherdrip details

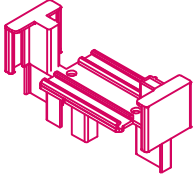
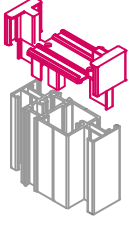
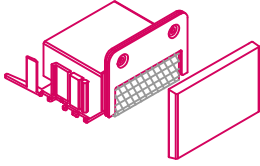
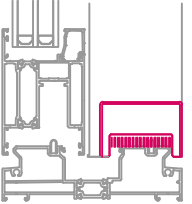
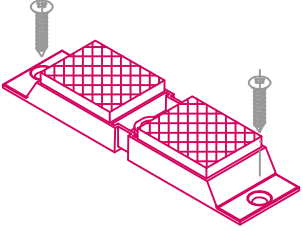
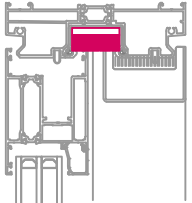
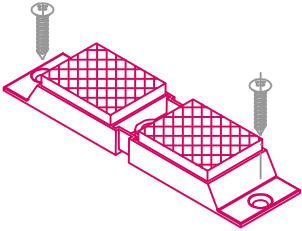
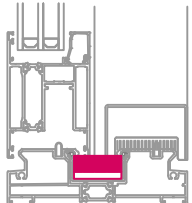
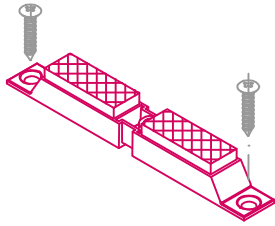
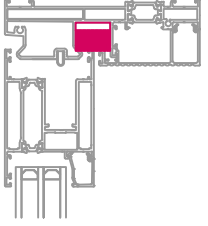
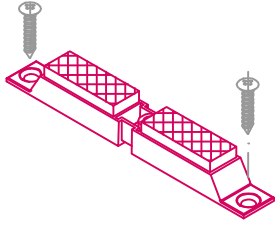
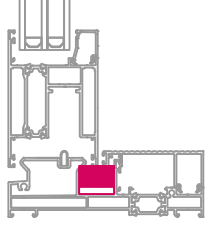
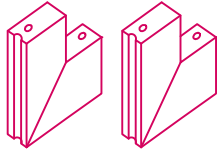
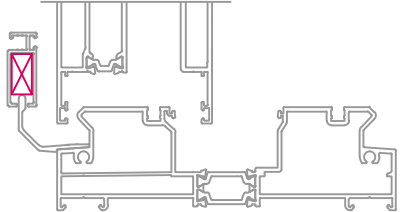


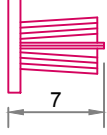
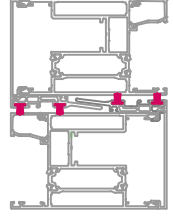
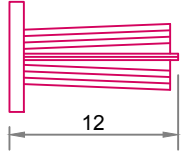
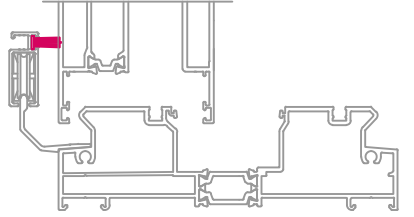
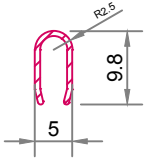
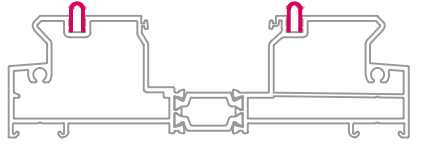
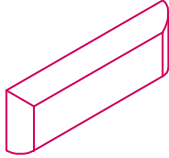
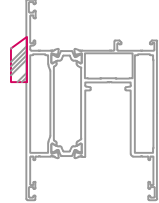
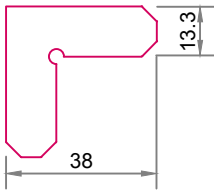
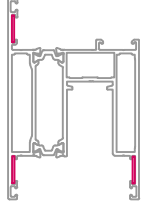
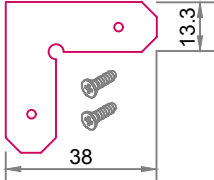
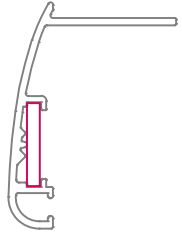
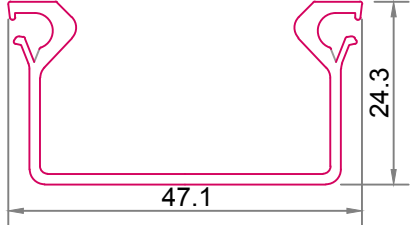
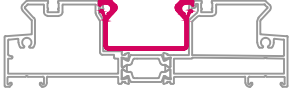


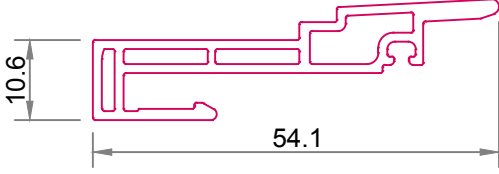
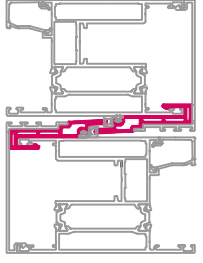
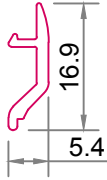
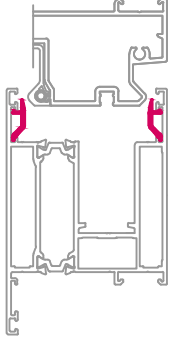
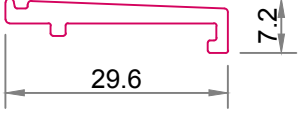
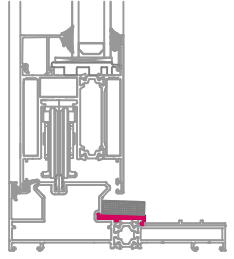
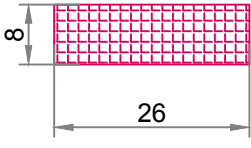
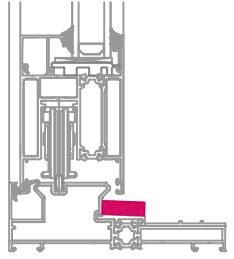
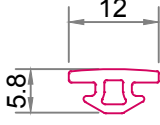
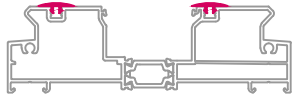
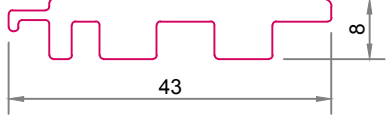
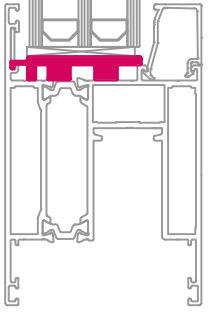
sineklik-damlık detayları
Flyscreen - weatherdrip details

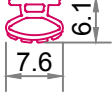
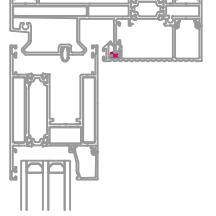
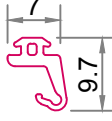
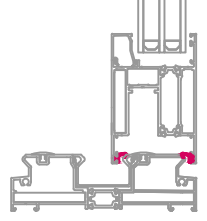
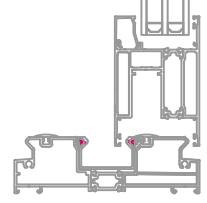
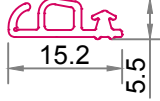




KOD Code	ŞEKİL Drawing	TANIM Description	KULLANIM YERİ Application
350153		Orta Kilitleme Profili Kapak	
350154		Kanat Arka Kapak Ve Kapama	
350155		Çift Ray Kasa Ara Sızdırmazlık Üst	
350156		Çift Ray Kasa Ara Sızdırmazlık Alt	
350157		Sabit Kasa Ara Sızdırmazlık Üst	
350158		Sabit Kasa Ara Sızdırmazlık Alt	
350159		Sineklik Kanat Takoza	

KOD Code	ŞEKİL Drawing	TANIM Description	KULLANIM YERİ Application
350002		Kıl Fıtil	
350003		Kıl Fıtil	
350308		Çelik Ray	
350175	 (renk seçeneği belirtilmelidir) (colour choice must be stated)	PVC Su Taliye Tapası	
350845		Köşe Birleştirme Aparatı Sıkıştırılmalı (Çavuş)	
350181		Köşe Birleştirme Aparatı Vidalı (Çavuş)	
350160		PVC U Kanal Kapama Profili	

KOD Code	ŞEKİL Drawing	TANIM Description	KULLANIM YERİ Application
350134		PVC Adaptör Kenet Profili Yeni	
350162		Kanat Üst Conta Adaptör Profili	
350164		Kondens Tek Ray Kasa Bariyer Plastiği	
350165		Kondens Tek Ray Kasa Ara Sızdırmazlık	
350010		PVC Ray Kapama	
350172		Cam Altı Takoza	

KOD Code	ŞEKİL Drawing	TANIM Description	METRAJİ in One Package	KULLANIM YERİ Aplication
350001		Sürme Tpv Fitol		
350004		EPDM Silikonlu Fitol		
350005		EPDM Hortum Fitol		
350011		EPDM Kenet Conta		