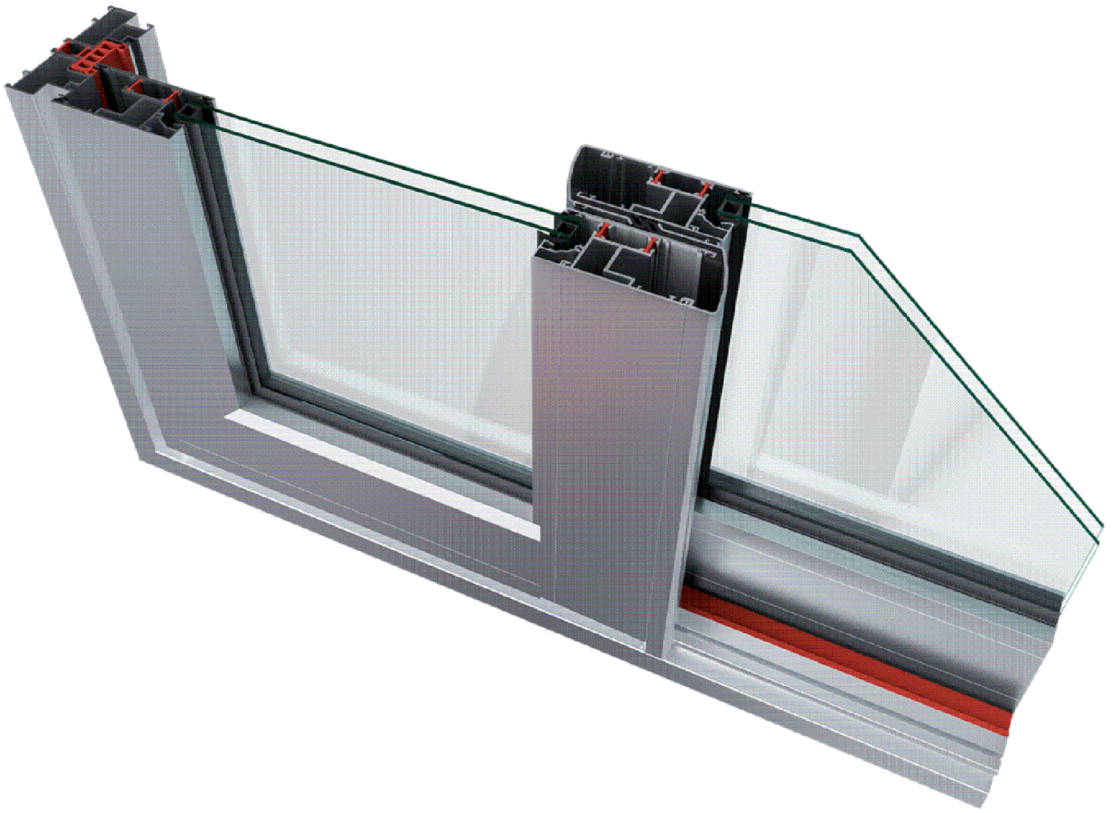
MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

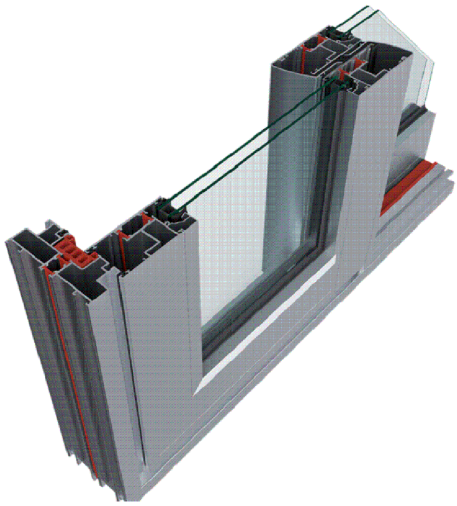
Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

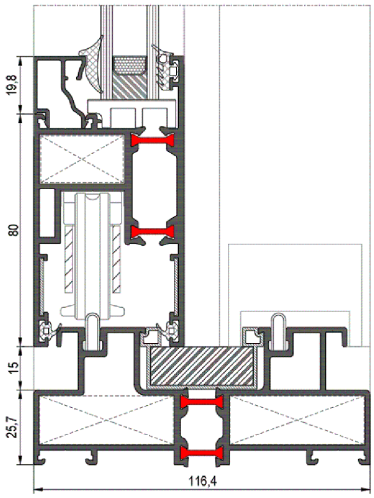


RST116

2026

RST116





TEKNİK ÖZELLİKLERİ / TECHNICAL PROPERTIES

KASA DERİNLİĞİ / *FRAME DEPTH*	min 116,4 mm-max 188,8mm
KANAT DERİNLİĞİ / *VENT DEPTH*	min 52,1 mm-max 112,1mm
PROFİL ET KALINLIĞI / *PROFILE WALL THICKNESS*	1,6 / 1,8 / 2mm
CAM KALINLIĞI / *GLASS THICKNESS*	min 5mm-max 33mm
ISI BARİYERLERİ / *THERMAL INSULATION BARS*	14,8mm

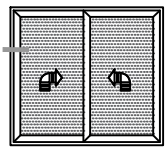
KULLANIM SEÇENEKLERİ / APPLICATION ALTERNATIVES	**KAPI** DOOR	**PENCERE** WINDOW
KALDIR SÜR / *LİFT & SLIDE*	•	•
BASİT SÜRME / *SLIDING*	•	•
45° KANAT BİRLEŞİMİ / *45°VENT COMBINATION*	•	•
CAM ÇITALI KANAT / *VENT WITH GLAZING BEAD*	•	•
MONO RAYLI KASA / *MONO RAILED FRAME*	•	•
3 RAYLI KASA / *THREE RAILED FRAME*	•	•
SABİT KASA / *FIXED FRAME*	•	•

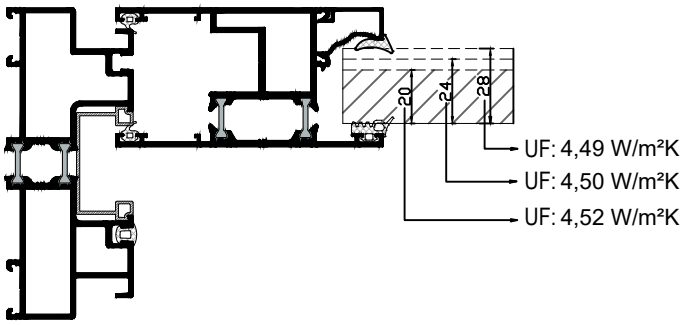
PERFORMANS DEĞERLERİ / PERFORMANCE VALUES

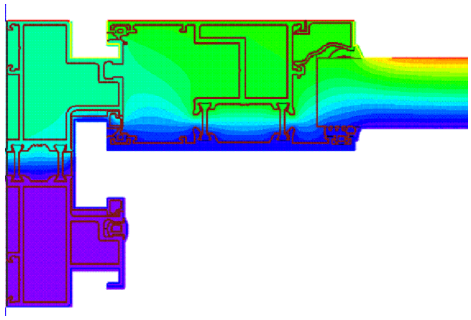
HAVA GEÇİRGENLİĞİ - EN 12207 (*AIR PERMEABILITY*)	**1** (150 Pa)		**2** (300 Pa)		**3** (450 Pa)		**4** (600 Pa)			
SU SIZDIRMAZLIĞI - EN 12208 (*WATERTIGHTNESS*)	**2A** (50 Pa)	**3A** (100 Pa)	**4A** (150 Pa)	**5A** (200 Pa)	**6A** (250 Pa)	**7A** (300 Pa)	**8A** (450 Pa)	**9A** (600 Pa)	**E...** (600+ Pa)	**E1200** (1200 Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 12210 (*RESISTANCE TO WIND LOAD*)	**1** (400 Pa)		**2** (800 Pa)		**3** (1200 Pa)		**4** (1600 Pa)		**5** (2000 Pa)	**E...** (2000+ Pa)
SEHİM KRİTERİ - EN 12210 (*DEFLECTION CRITERIA*)	**A** (L/150)			**B** (L/200)			**C** (L/300)			
SİSTEM UF DEĞERİ - EN 10077-2 (*THERMAL INSULATION VALUE*)										3,58~7,62 W/m²K
SİSTEM SES YALITIMI - EN 10140 - 2 (*ACOUSTIC PERFORMANCE VALUE*)										30 dB

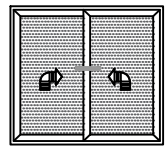
ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

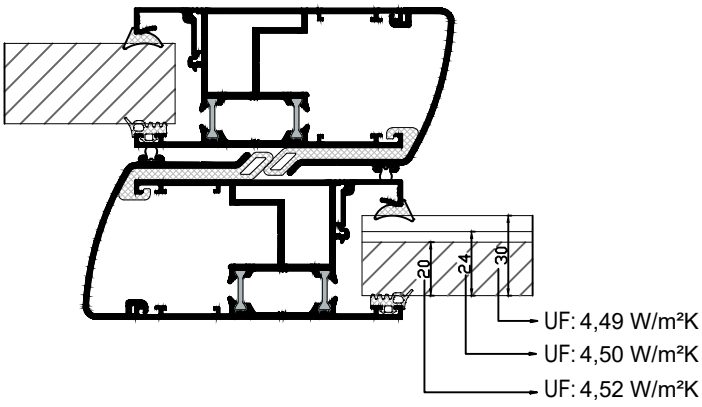
CAM KALINLIKLARI *(GLASS THICKNESS)* : min.5 mm - max. 35 mm

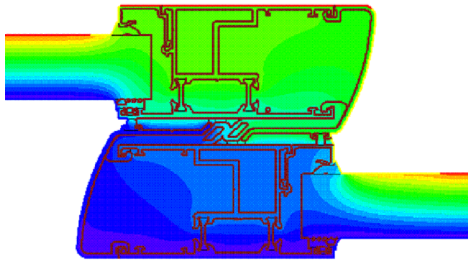


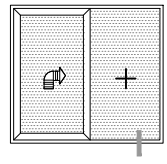


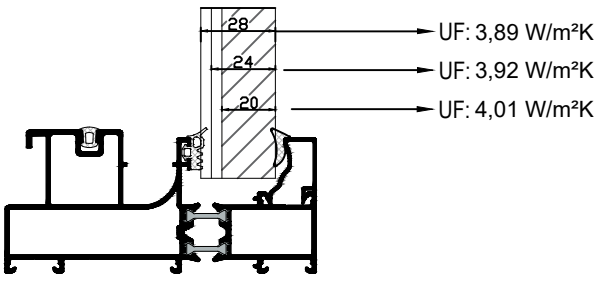


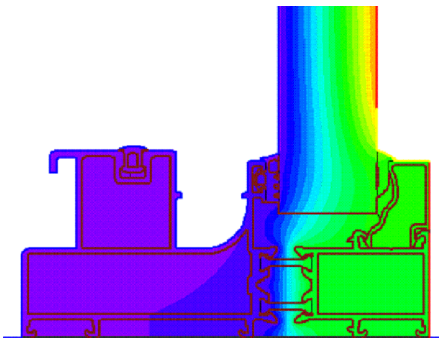






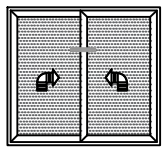


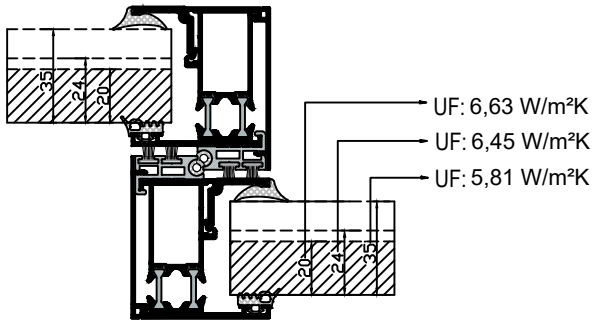




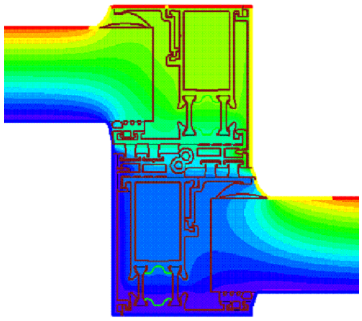
ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

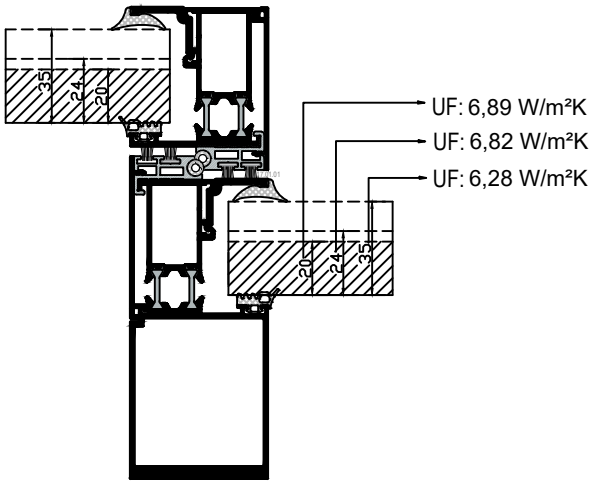
CAM KALINLIKLARI *(GLASS THICKNESS)* : min.5 mm - max. 35 mm



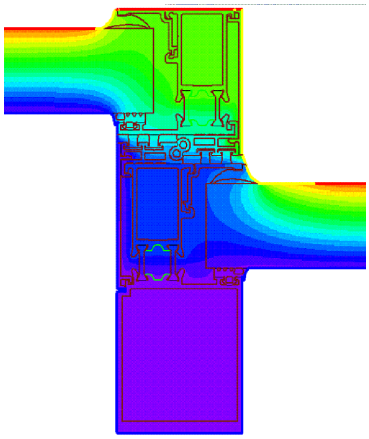


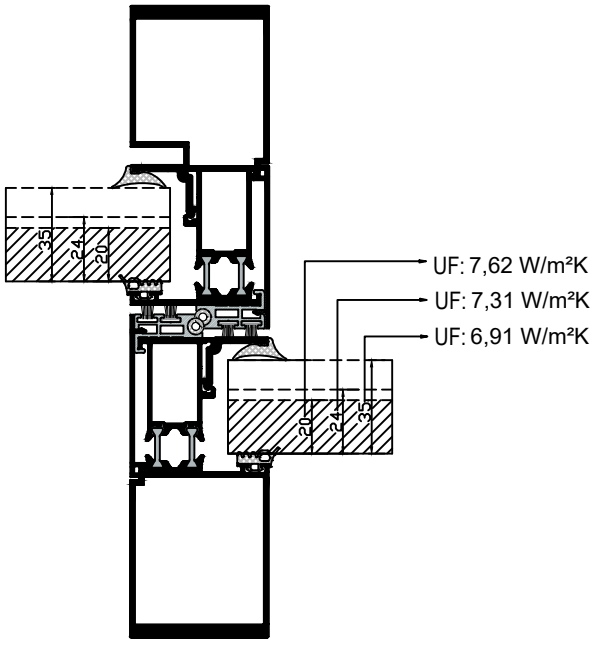
UF: 6,63 W/m²K
UF: 6,45 W/m²K
UF: 5,81 W/m²K



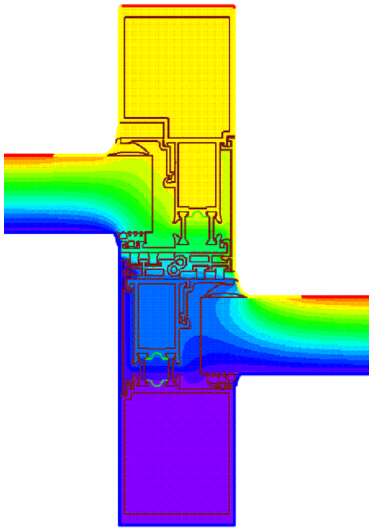


UF: 6,89 W/m²K
UF: 6,82 W/m²K
UF: 6,28 W/m²K



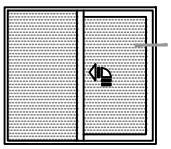


UF: 7,62 W/m²K
UF: 7,31 W/m²K
UF: 6,91 W/m²K

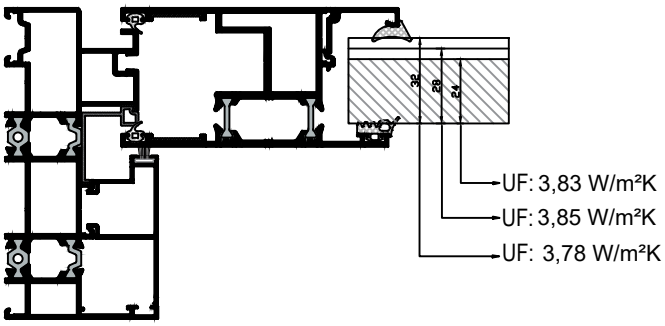


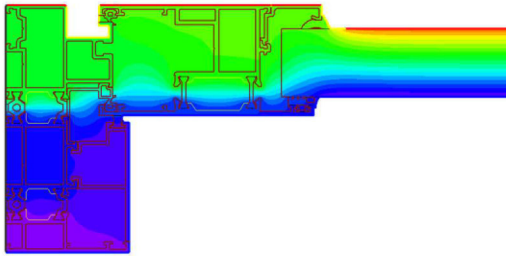
ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

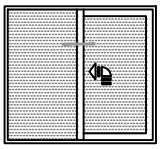
MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

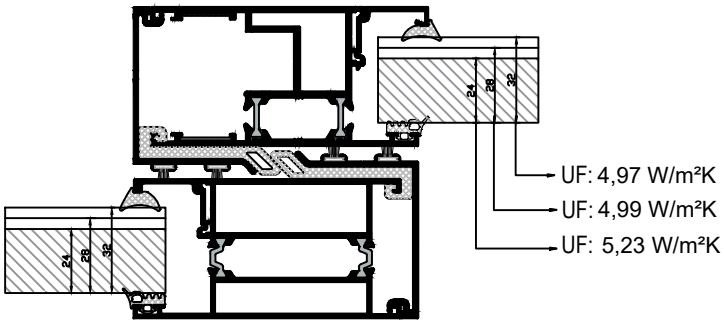


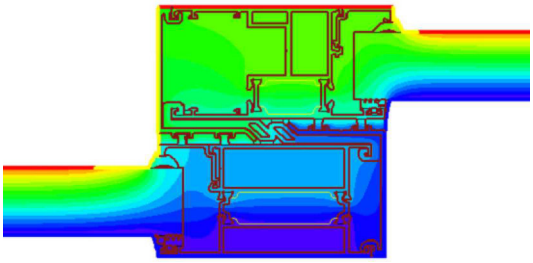
CAM KALINLIKLARI *(GLASS THICKNESS)* : min.5 mm - max. 35 mm

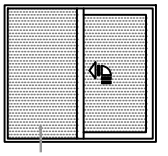


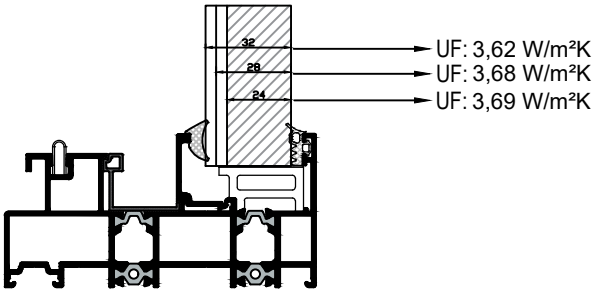


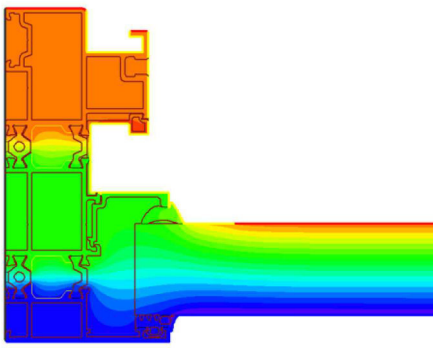






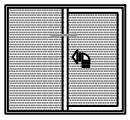




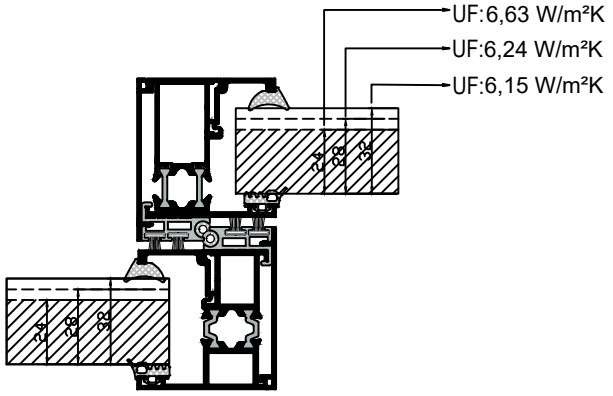


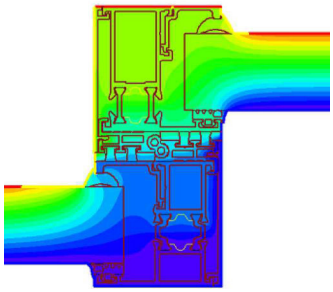
ISI YALITIM DEĞERLERİ (UF) / THERMAL INSULATION VALUE (UF):

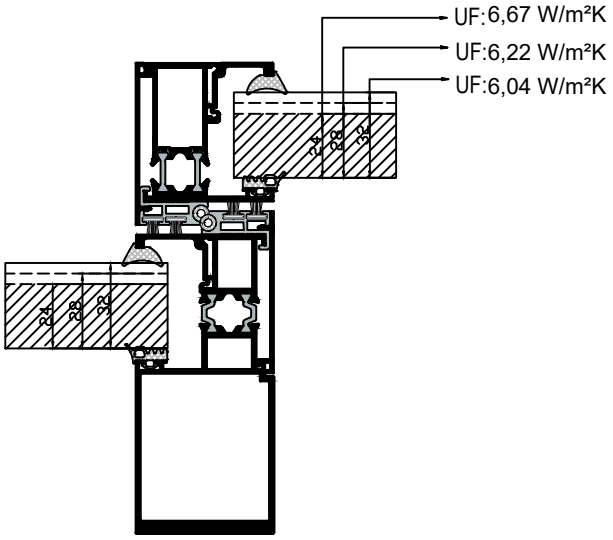
MONORAY KALDIR SÜR DAR KENET DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE SLIM CENTRAL DETAIL (INTERIOR OPERABLE SASH)

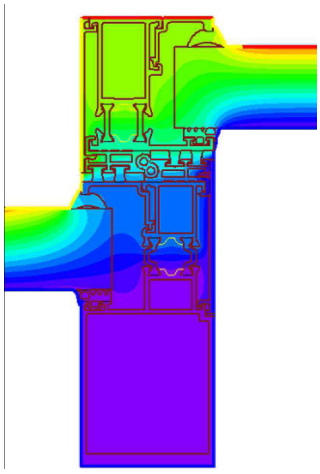


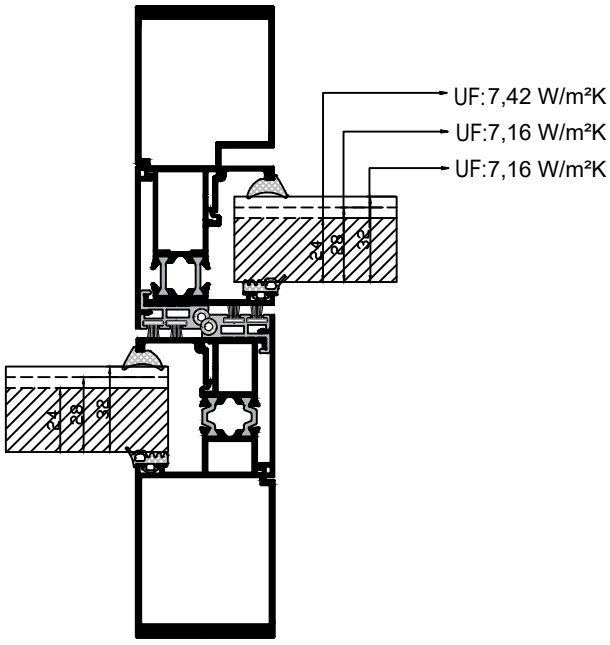
CAM KALINLIKLARI *(GLASS THICKNESS)* : min.5 mm - max. 35 mm

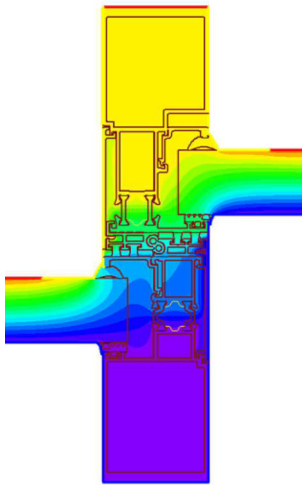




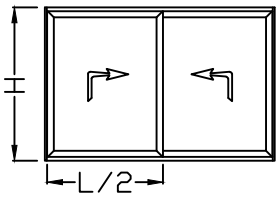


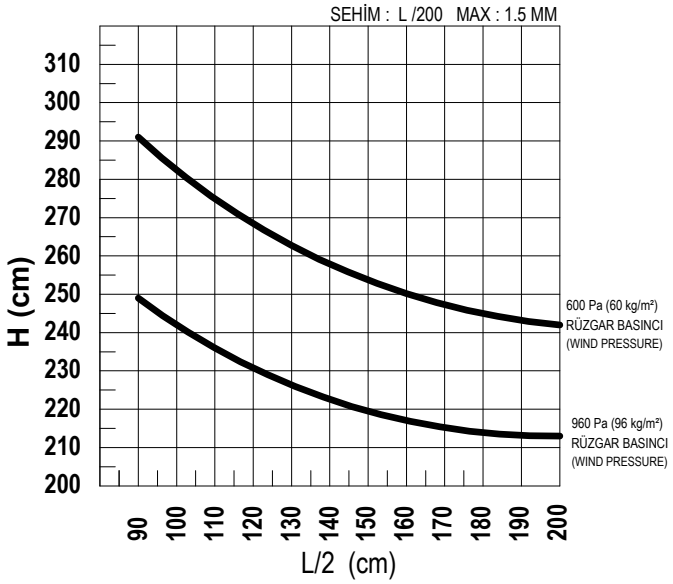


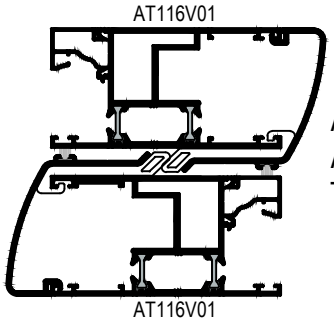




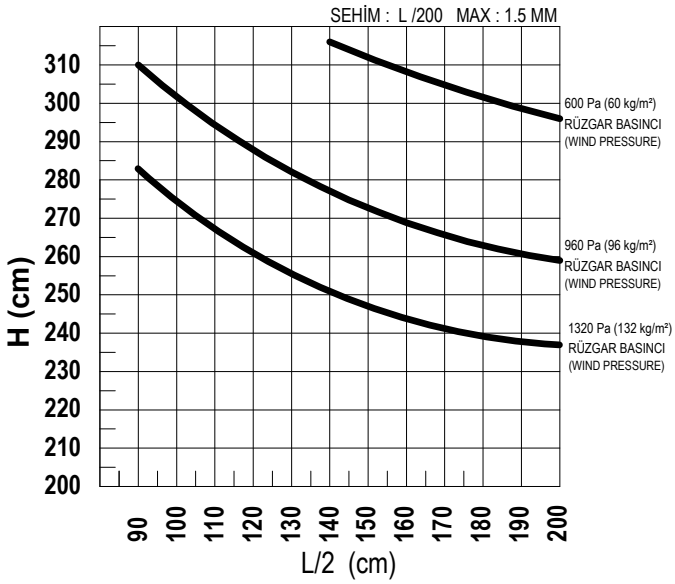
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

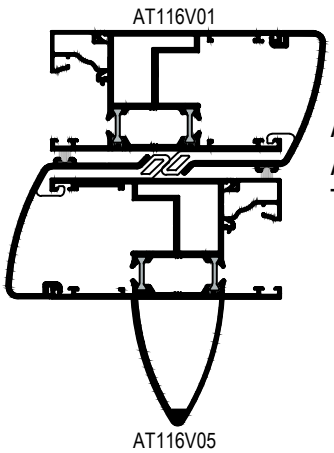






AT116V01 Jx: 23,765 cm^4
AT116V01 Jx: 23,765 cm^4
TOPLAM Jx: 47,530 cm^4



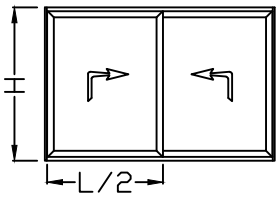


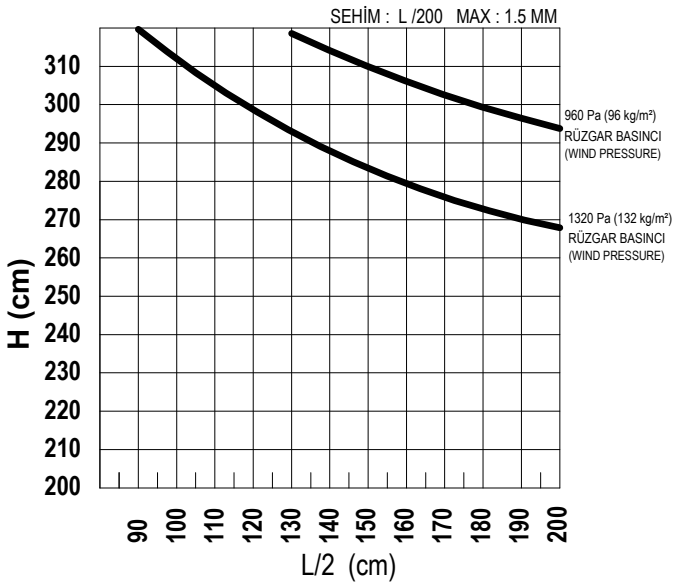
AT116V01 Jx: 23,765 cm^4
AT116V05 Jx: 72,920 cm^4
TOPLAM Jx: 96,685 cm^4

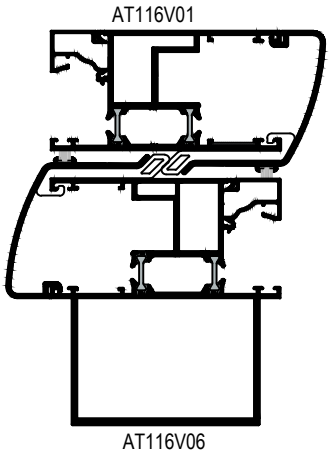
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

*Kanat takozlama ve camlama tipi ile açılım aksesuar limitleri ayrıca kontrol edilmelidir.
Vent wedging and glazing types, as well as opening accessory limits, must also be checked.

RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD





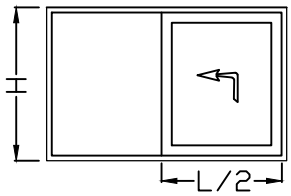


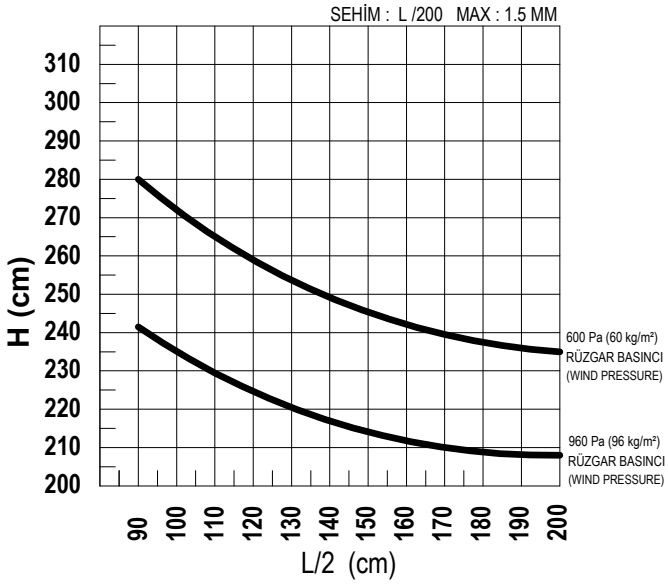
AT116V01 Jx: 23,765 cm^4
AT116V06 Jx: 125,426 cm^4
TOPLAM Jx: 149,191 cm^4

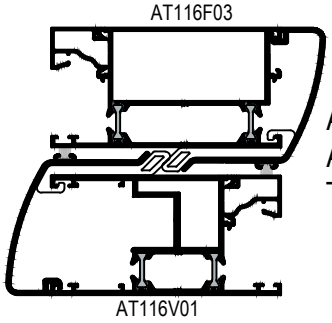
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
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Vent wedging and glazing types, as well as opening accessory limits, must also be checked.

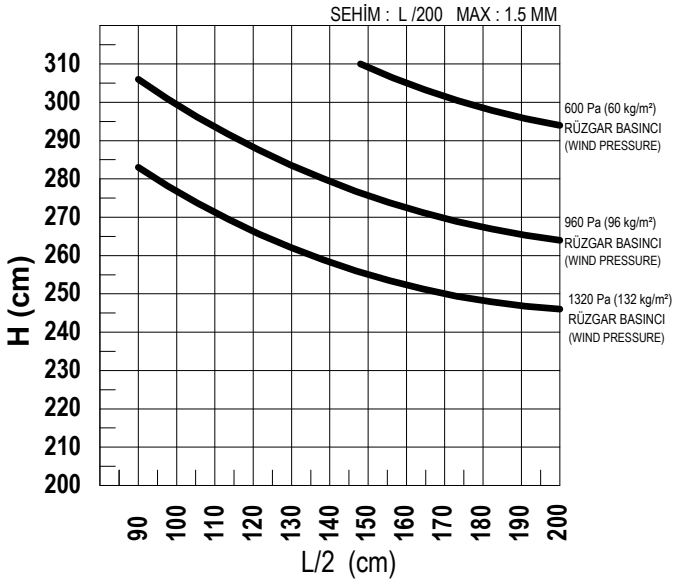
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

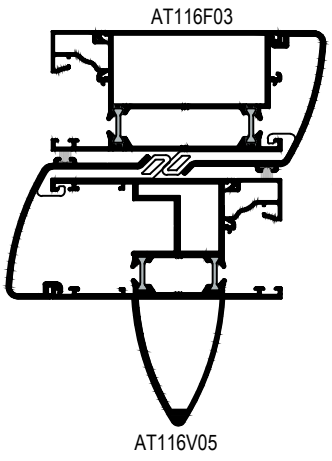






AT116F03 Jx: 18,966 cm^4
AT116V01 Jx: 23,765 cm^4
TOPLAM Jx: 42,731 cm^4



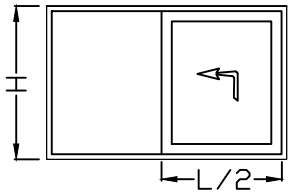


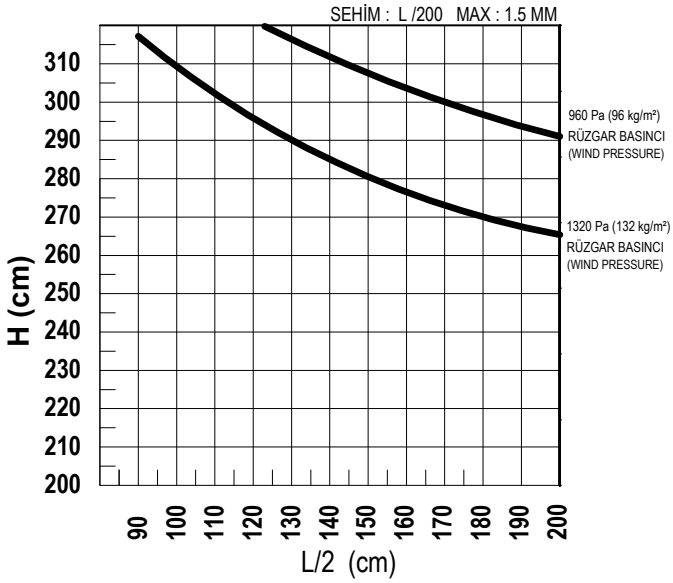
AT116F03 Jx: 18,966 cm^4
AT116V05 Jx: 72,920 cm^4
TOPLAM Jx: 91,886 cm^4

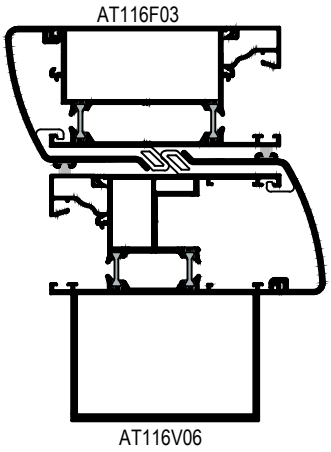
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

*Kanat takozlama ve camlama tipi ile açılım aksesuar limitleri ayrıca kontrol edilmelidir.
Vent wedging and glazing types, as well as opening accessory limits, must also be checked.

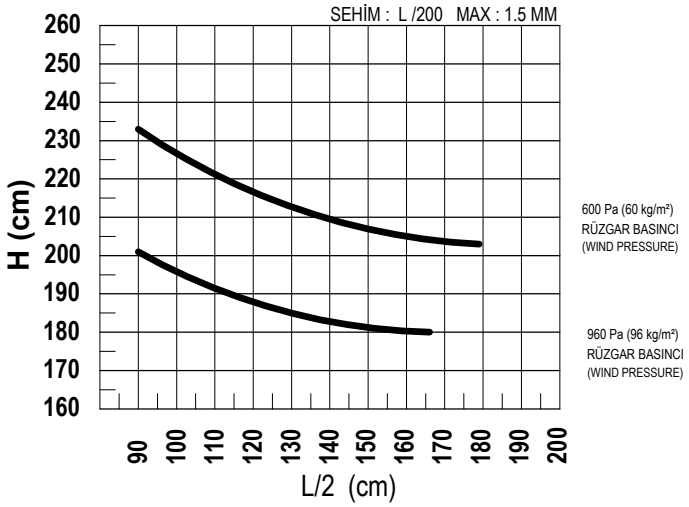
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

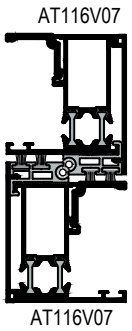






AT116F03 Jx: 18,966 cm^4
AT116V06 Jx: 125,426 cm^4
TOPLAM Jx: 144,392 cm^4



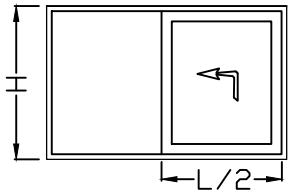


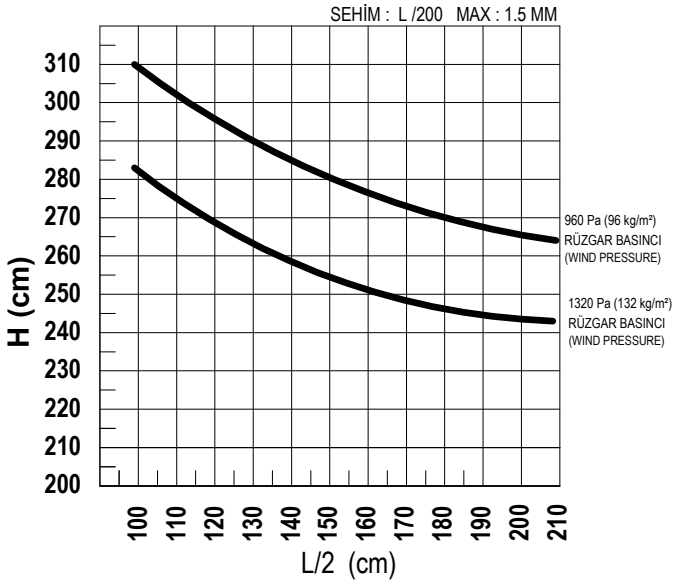
AT116V07 Jx: 11,901 cm^4
AT116V07 Jx: 11,901 cm^4
TOPLAM Jx: 23,802 cm^4

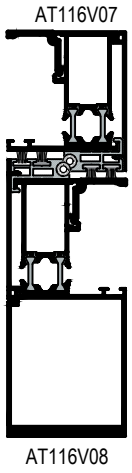
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

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Vent wedging and glazing types, as well as opening accessory limits, must also be checked.

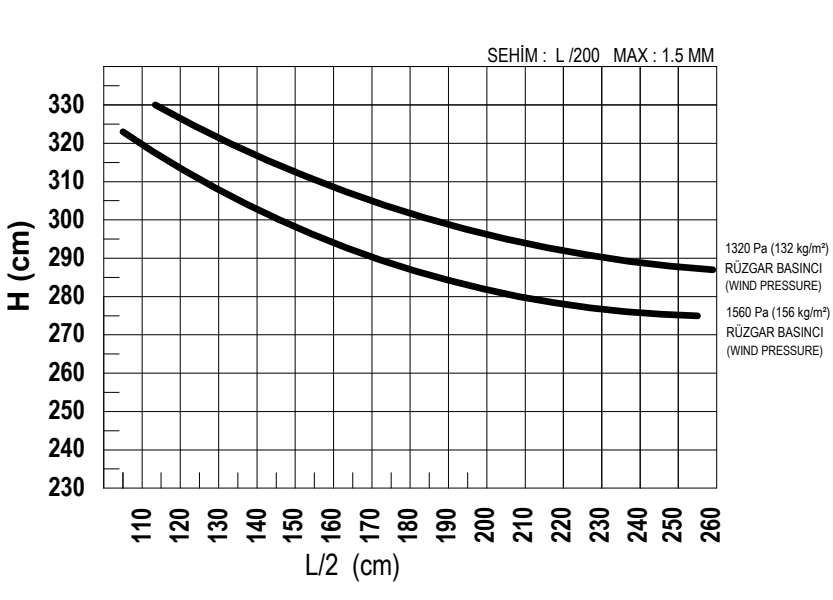
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

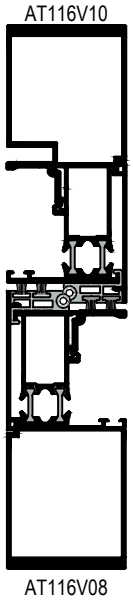






AT116V07 Jx: 11,901 cm^4
AT116V08 Jx: 92,62 cm^4
TOPLAM Jx: 104,521 cm^4





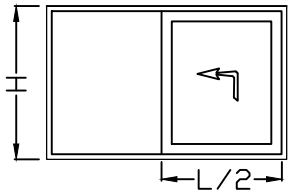
AT116V08 Jx: 92,62 cm^4
AT116V10 Jx: 116,85 cm^4
TOPLAM Jx: 209,47 cm^4

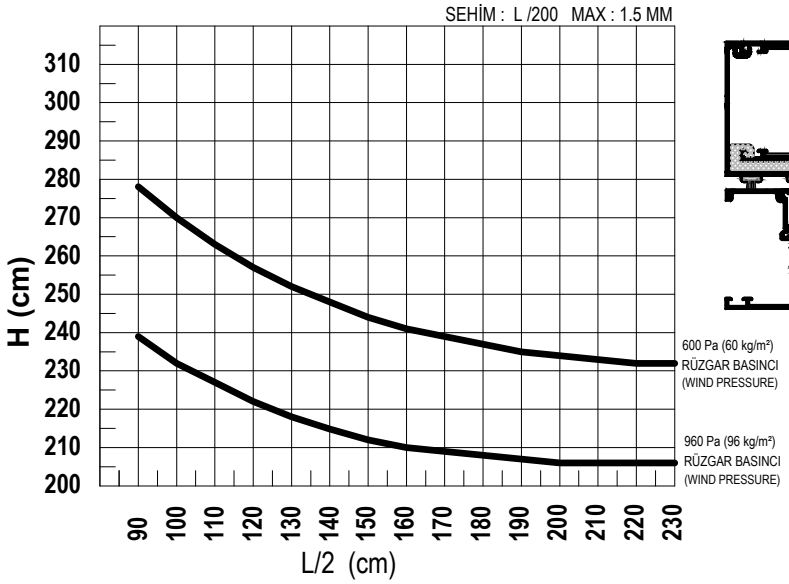
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

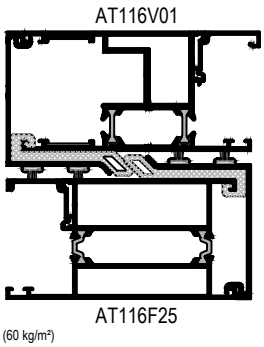
*Kanat takozlama ve camlama tipi ile açılım aksesuar limitleri ayrıca kontrol edilmelidir.
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RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

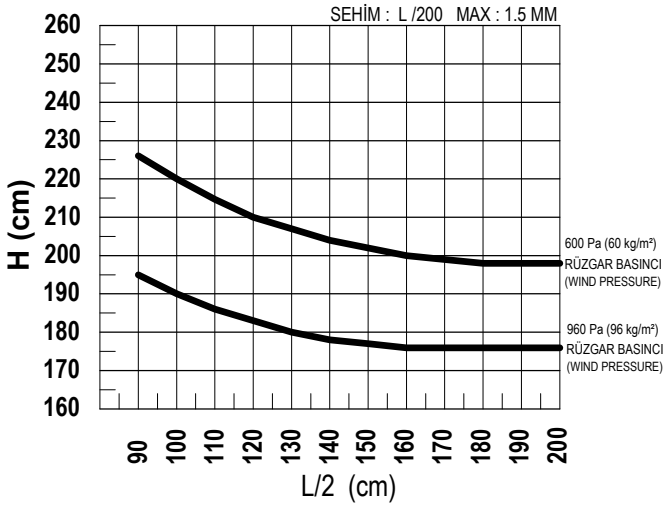
MONORAY (HAREKETLİ KANAT İÇTE)
MONORAILED (INTERIOR OPERABLE SASH)

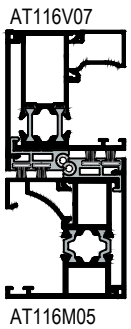






AT116V01 Jx: 23,765 cm^4
AT116F25 Jx: 18,126 cm^4
TOPLAM Jx: 41,891 cm^4





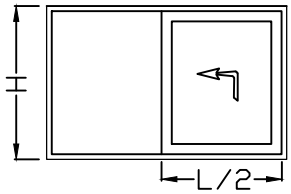
AT116V07 Jx: 11,901 cm^4
AT116M05 Jx: 10,057 cm^4
TOPLAM Jx: 21,958 cm^4

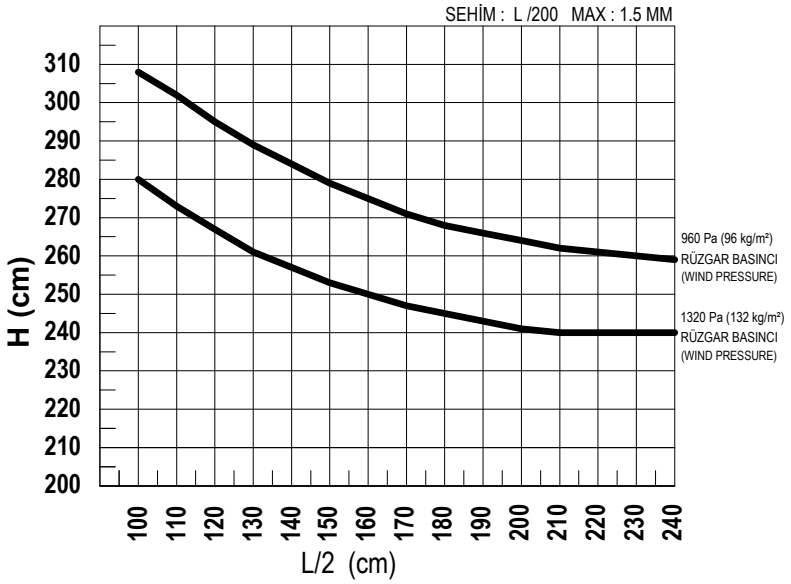
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
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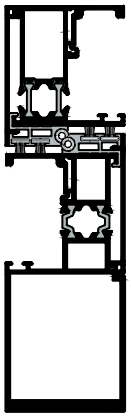
RÜZGAR YÜKÜNE GÖRE KULLANIM LİMİTLERİ GRAFİĞİ
USAGE DIAGRAM FOR THE WIND LOAD

MONORAY (HAREKETLİ KANAT İÇTE)
MONORAILED (INTERIOR OPERABLE SASH)

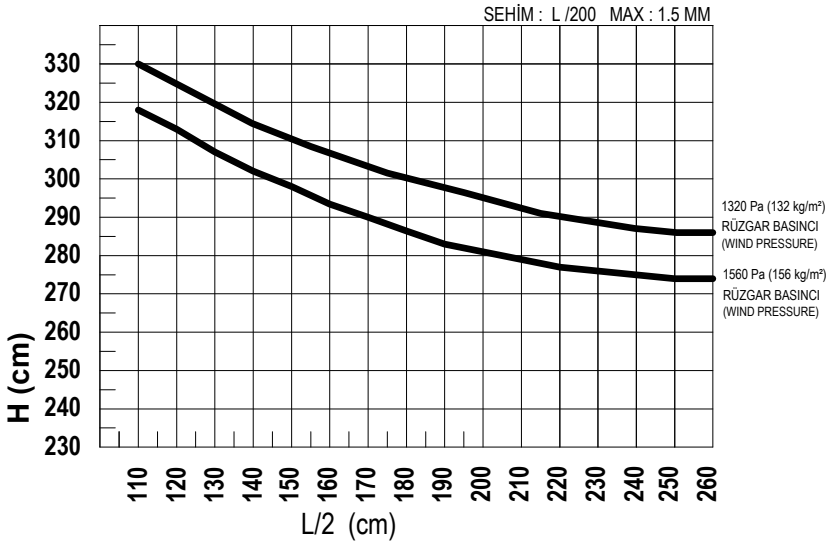




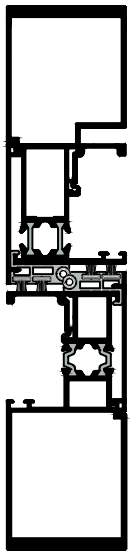
AT116V07



AT116V07 Jx: 11,901 cm^4
AT116M06 Jx: 91,549 cm^4
TOPLAM Jx: 103,45 cm^4



AT116V10



AT116M06

AT116V10 Jx: 116,85 cm^4
AT116M06 Jx: 91,549 cm^4
TOPLAM Jx: 208,399 cm^4

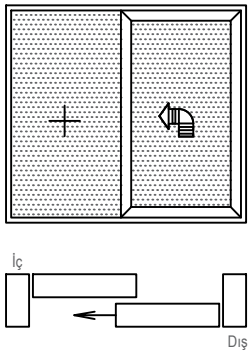
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
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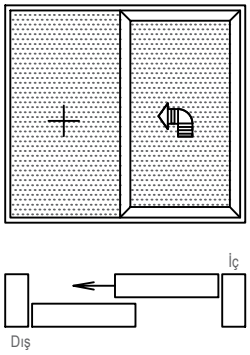
MONORAY KALDIR SÜR DAR KENET DETAYI SİSTEM TİPOLOJİSİ
MONORAILED LIFT&SLIDE SLIM CENTRAL DETAIL SYSTEM TOPOLOGY

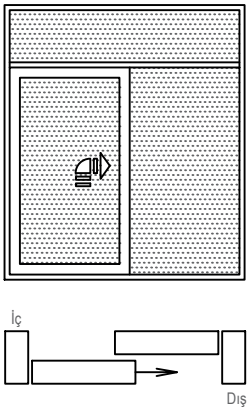
SİSTEM TİPOLOJİSİ
SYSTEM TIPOLOGY

(HAREKETLİ KANAT DIŞTA)
(EXTERIOR OPERABLE SASH)

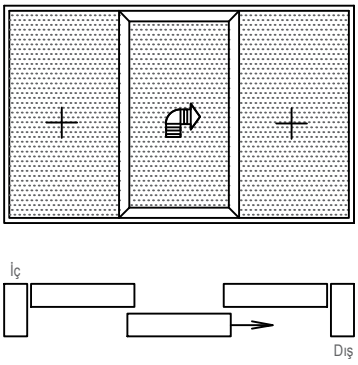


(HAREKETLİ KANAT İÇTE)
(INTERIOR OPERABLE SASH)

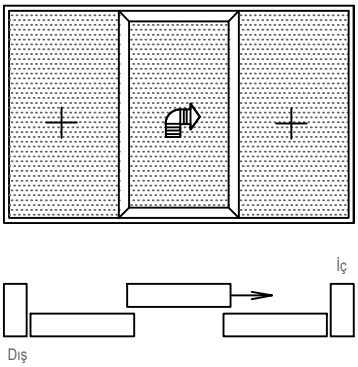




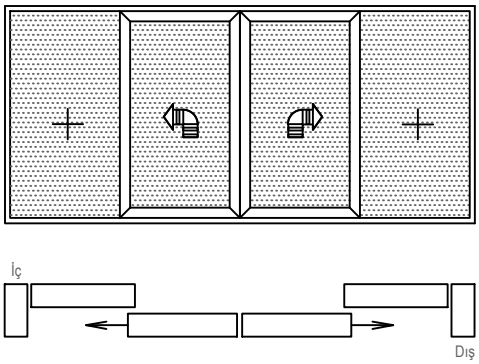
(HAREKETLİ KANAT DIŞTA)
(EXTERIOR OPERABLE SASH)



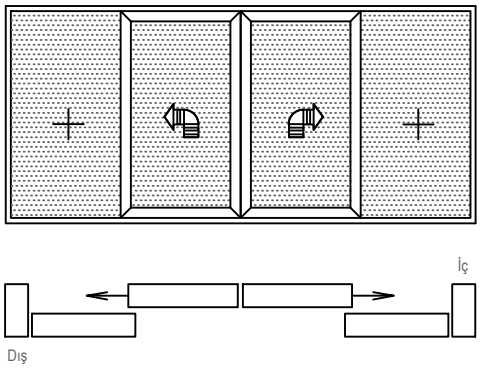
(HAREKETLİ KANAT İÇTE)
(INTERIOR OPERABLE SASH)



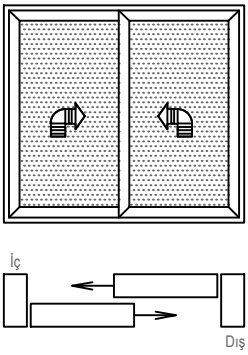
(HAREKETLİ KANAT DIŞTA)
(EXTERIOR OPERABLE SASH)

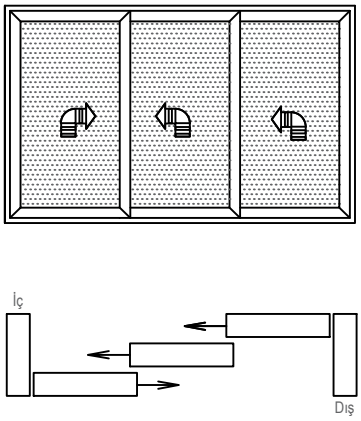


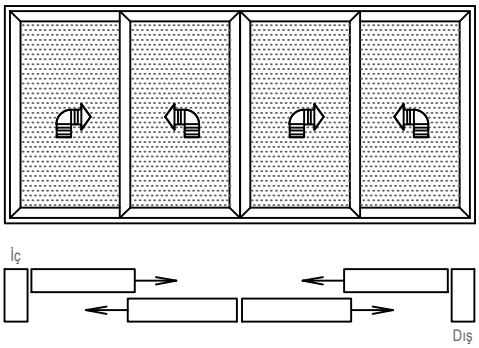
(HAREKETLİ KANAT İÇTE)
(INTERIOR OPERABLE SASH)



SİSTEM TİPOLOJİSİ
SYSTEM TIPOLOGY







MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

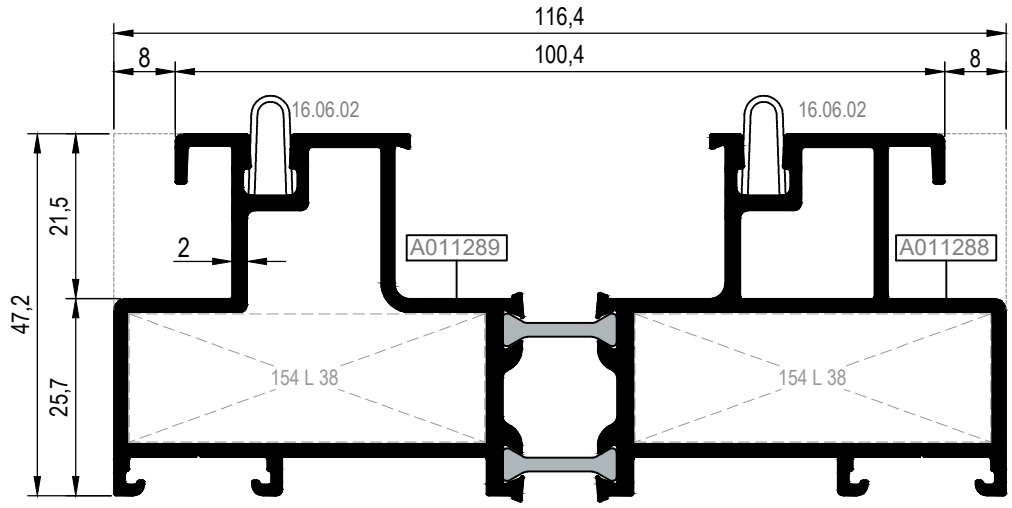
RST116

PROFİLLER
PROFILES

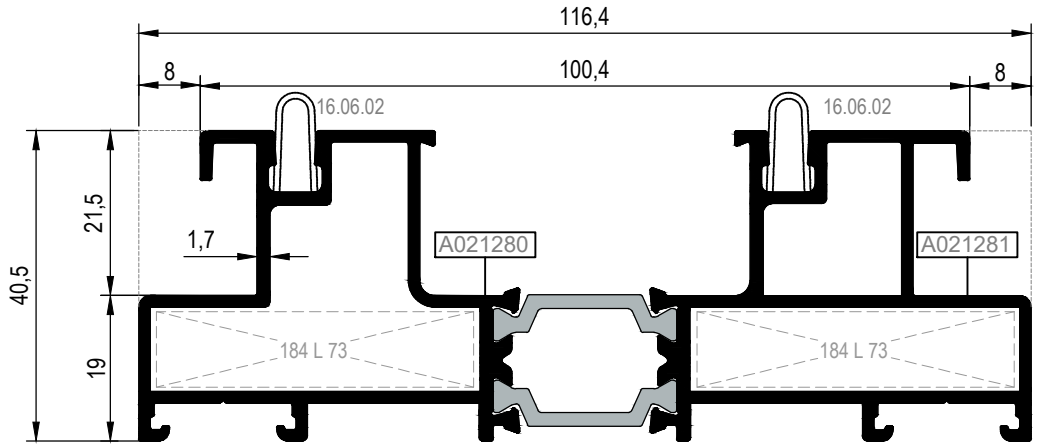
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F05	2,526	85,379	20,419	6
AT116F21	2,089	70,410	12,087	6

AT116F05



AT116F21

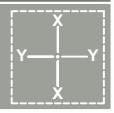


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F05	A011289	25L38(A002074)	46,5 mm	154 L 38
	A011288	25L38(A002074)		
AT116F21	A021280	25L73(A011656)	42,7 mm	184 L 73
	A021281	25L73(A011656)		

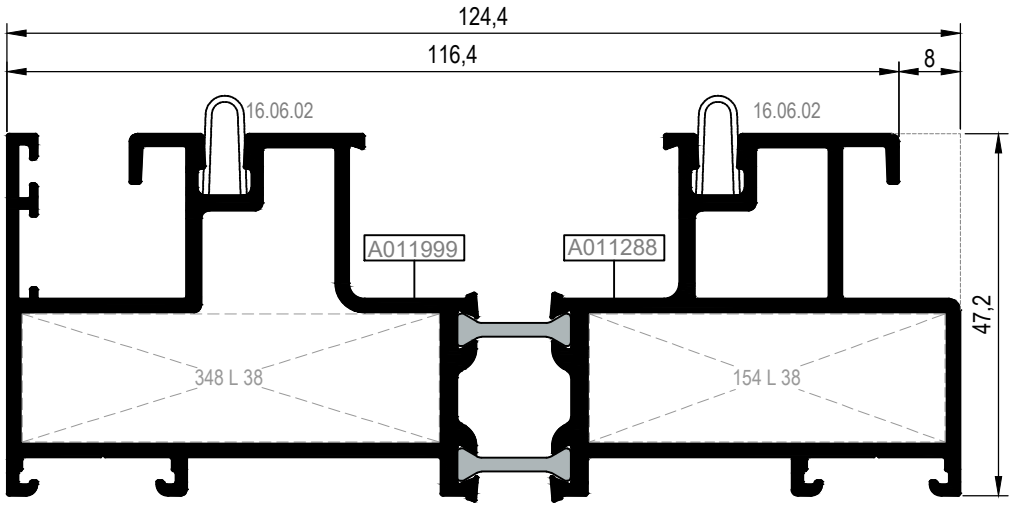
ÇİFT RAYLI KASA PROFİLLERİ
DOUBLE RAILED FRAME PROFILES

RST116

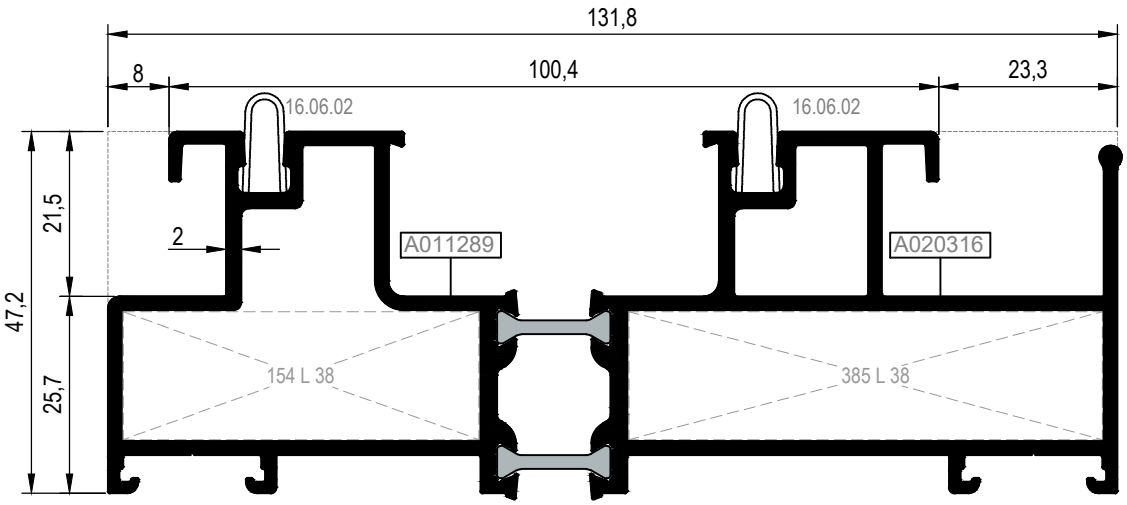
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F13	2,729	110,526	22,034	6
AT116F19	2,778	120,975	22	6

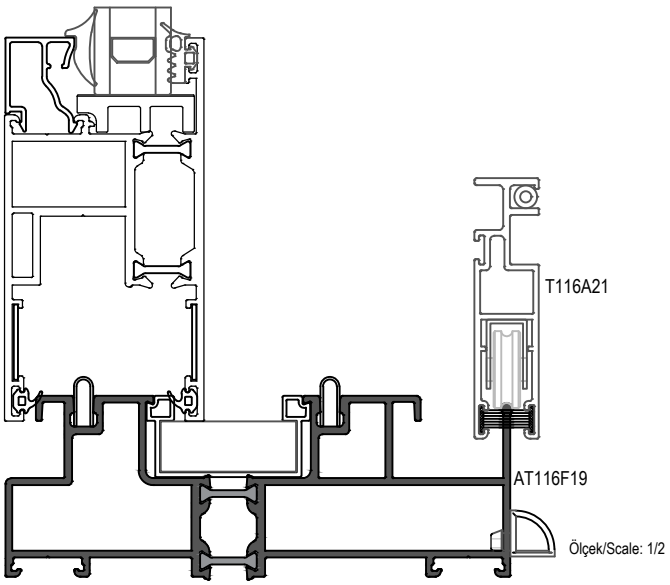


AT116F13



AT116F19



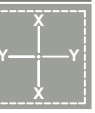


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F13	A011999	25L38(A002074)	54,1 mm	348 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38
AT116F19	A020316	25L38(A002074)	61,8 mm	385 L 38
	A011289	25L38(A002074)	46,5 mm	154 L 38

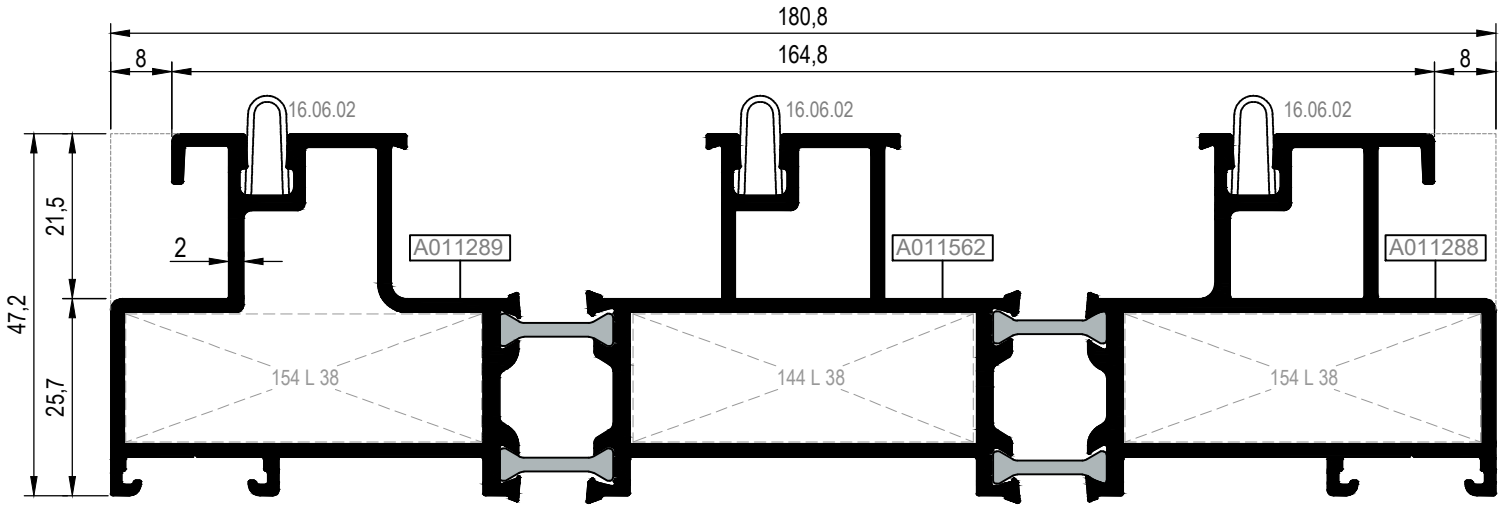
ÜÇ RAYLI KASA PROFİLLERİ
THREE RAILED FRAME PROFILES

RST116

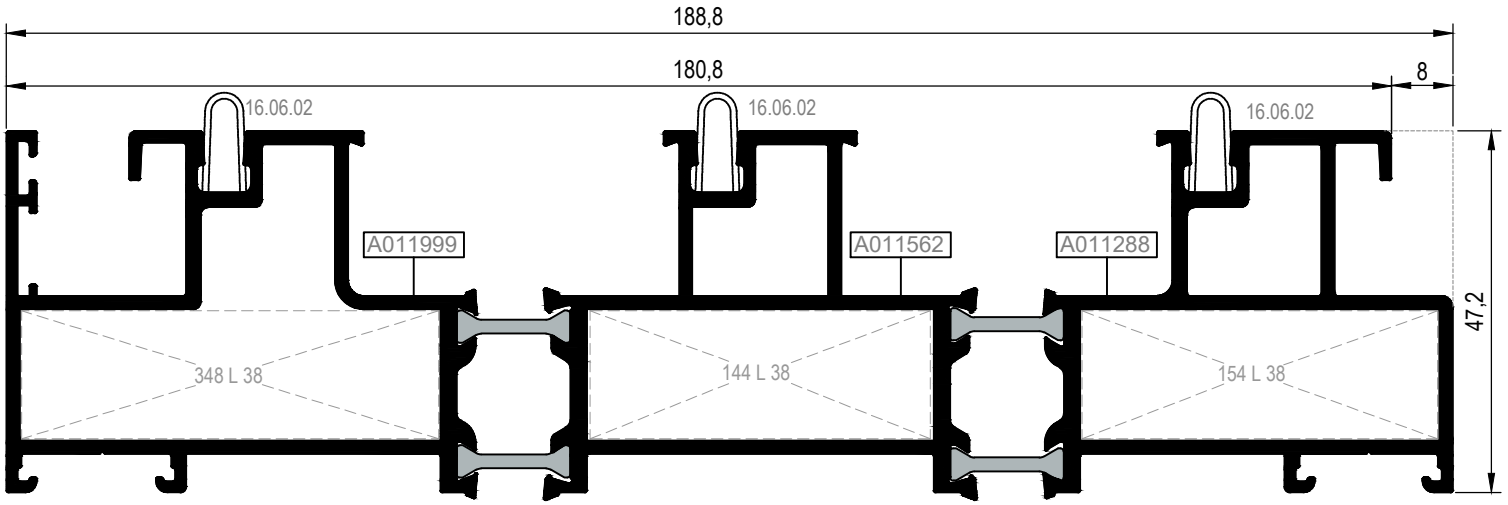
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m	
AT116F07	3,873	301,944	29,758	6	
AT116F14	4,076	357,787	31,403	6	



AT116F07



AT116F14

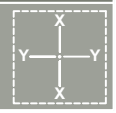


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F07	A011289	25L38(A002074)	46,5 mm	154 L 38
	A011562	25L38(A002074)	44,4 mm	144 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38
AT116F14	A011999	25L38(A002074)	54,1 mm	348 L 38
	A011562	25L38(A002074)	44,4 mm	144 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38

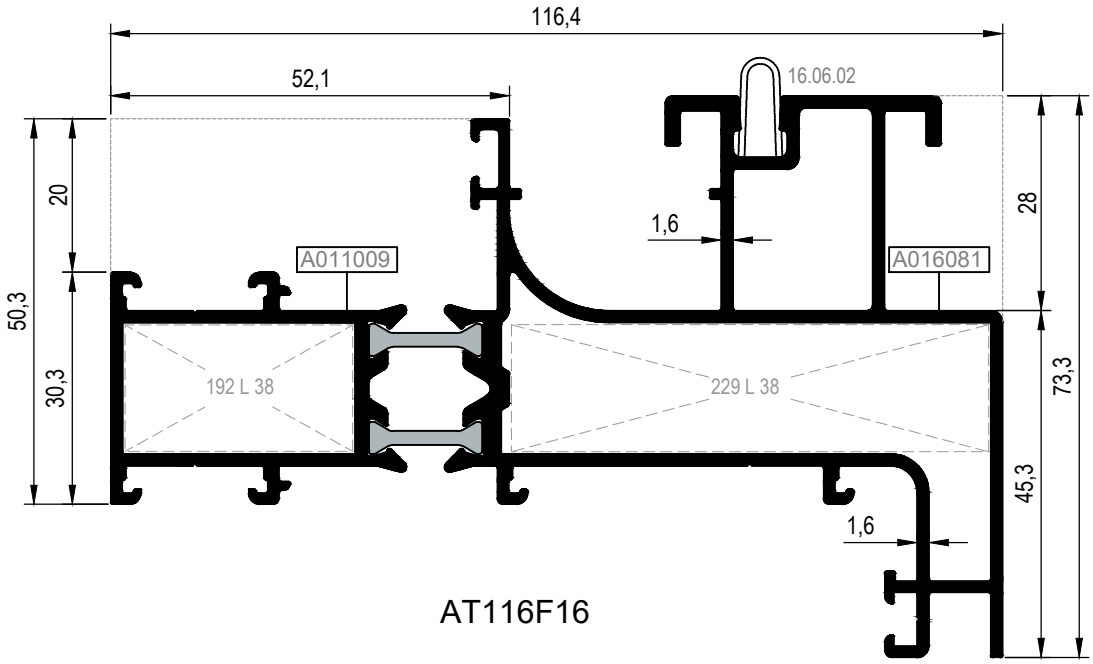
MONORAYLI KASA PROFİLLERİ (HAREKETLİ KANAT DIŞTA)
MONORAILED FRAME PROFILES (EXTERIOR OPERABLE SASH)

RST116

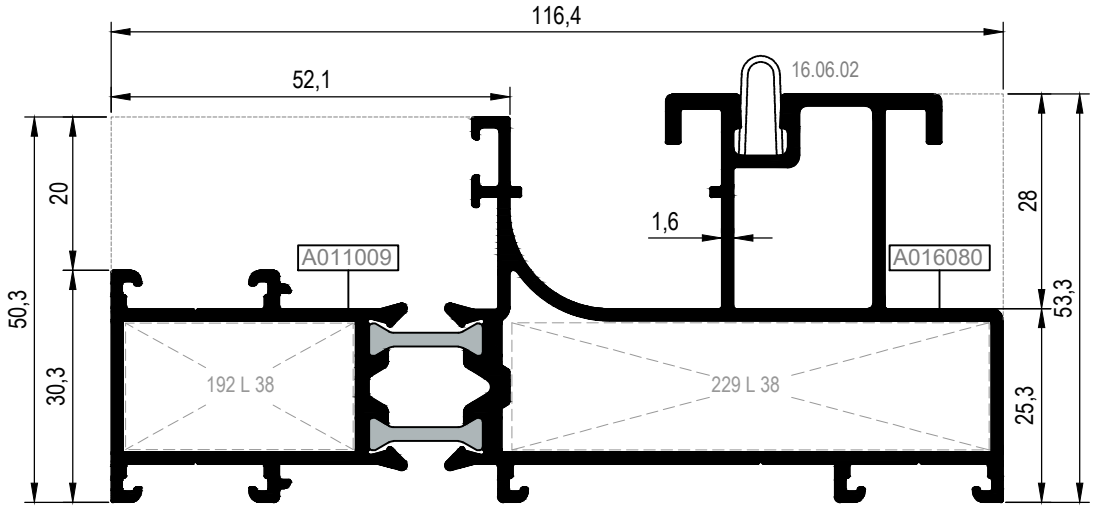
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F17	2,626	87,871	31,177	6
AT116F16	2,407	75,455	21,582	6



AT116F17



AT116F16

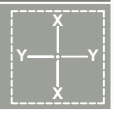


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F17	A011009	25L38(A002074)	29,9 mm	192 L 38
	A016081	25L38(A002074)	62,4 mm	229 L 38
AT116F16	A011009	25L38(A002074)	29,9 mm	192 L 38
	A016080	25L38(A002074)	62,4 mm	229 L 38

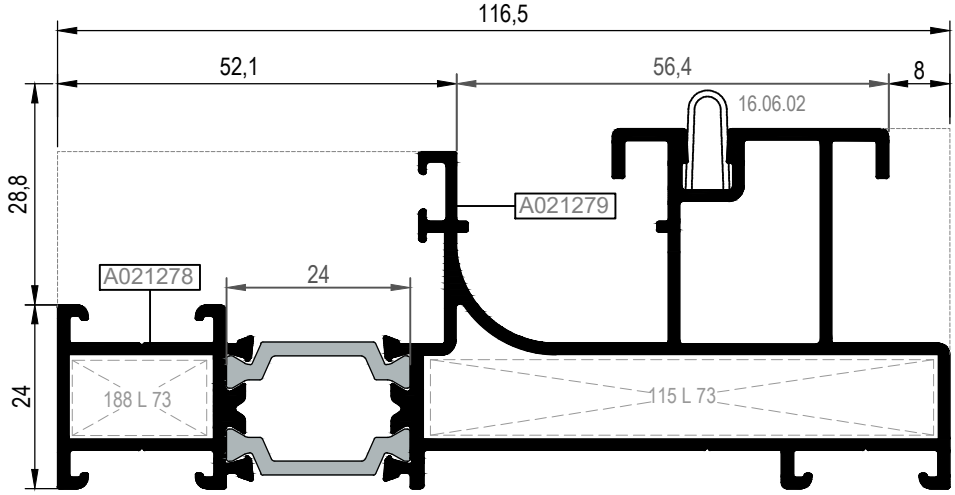
MONORAYLI KASA PROFİLLERİ (HAREKETLİ KANAT DIŞTA)
MONORAILED FRAME PROFILES (EXTERIOR OPERABLE SASH)

RST116

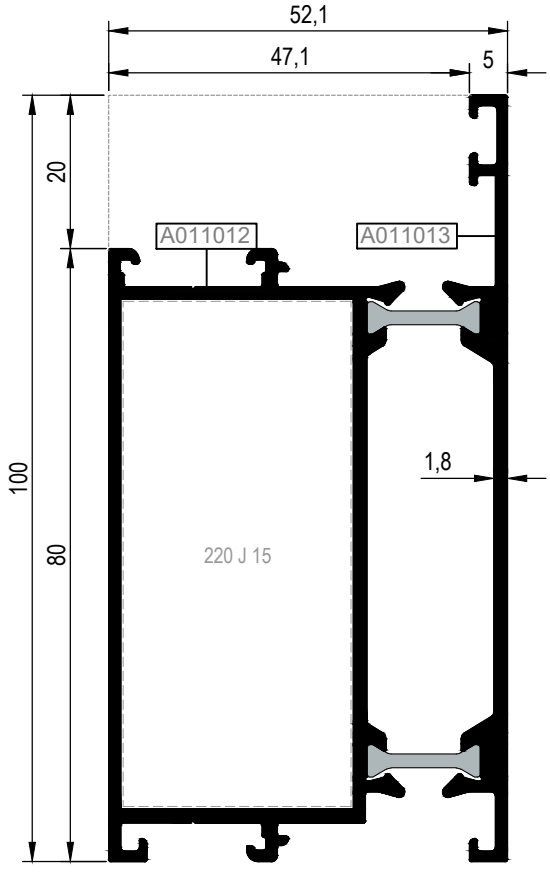
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F20	2,073	65,565	12,675	6
AT116F03	1,941	18,966	57,332	6



AT116F20



AT116F03

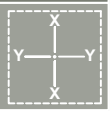


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F20	A021278	25L73(A011656)	18,4 mm	188 L 73
	A021279	25L73(A011656)	66,8 mm	115 L 73
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F03	A011012	25J15 (A011015)	66,2 mm	220 J 15
	A011013	------	------	------

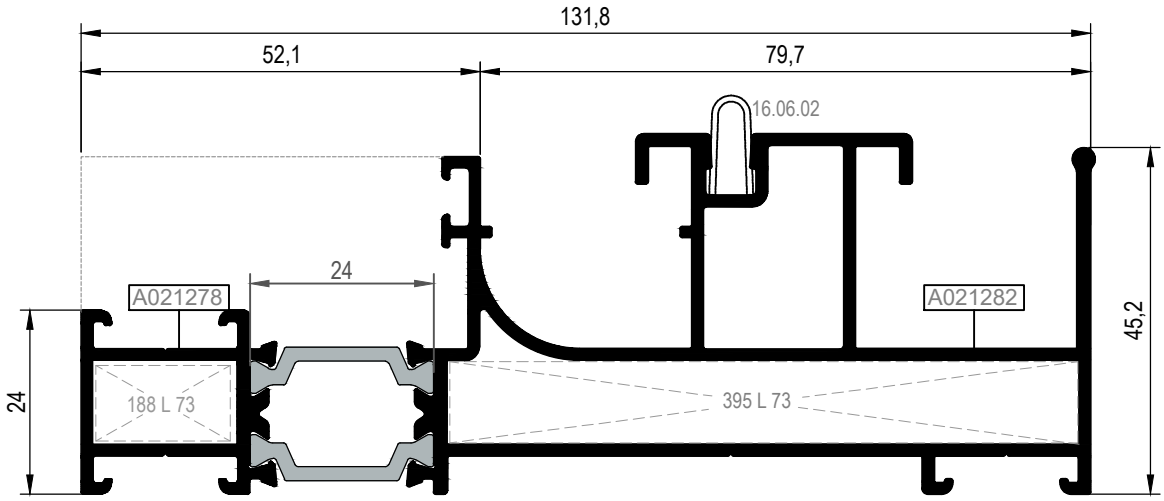
MONORAYLI KASA PROFİLLERİ (HAREKETLİ KANAT DIŞTA)
MONORAILED FRAME PROFILES (EXTERIOR OPERABLE SASH)

RST116

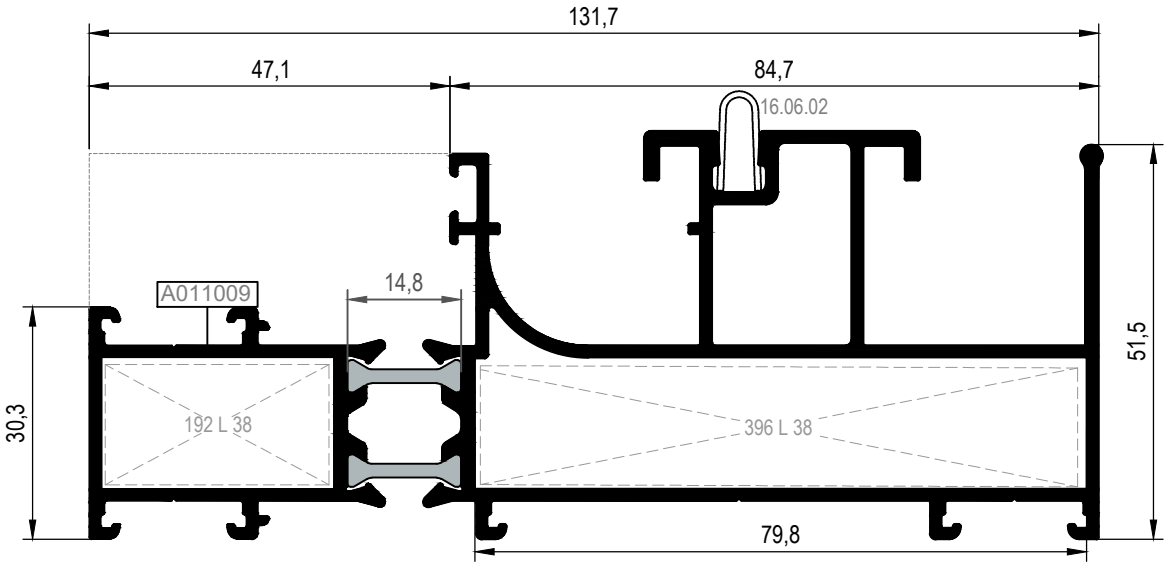
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F22	2,333	96,045	14,501	6
AT116F23	---	-----	-----	6



AT116F22



**AT116F23



**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It wil be produced by order.

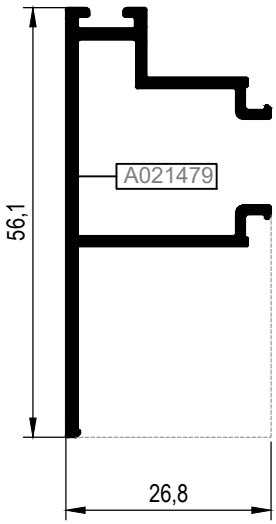
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F22	A021278	25L73(A011656)	18,4 mm	188 L 73
	A021282	25L73(A011656)	82,1 mm	395 L 73
AT116F23	A011009	25L38(A002074)	29,9 mm	192 L 38
	------	25L38(A002074)	79,4 mm	396 L 38

MONORAYLI KASA PROFİLLERİ (HAREKETLİ KANAT İÇTE)
MONORAILED FRAME PROFILES (INTERIOR OPERABLE SASH)

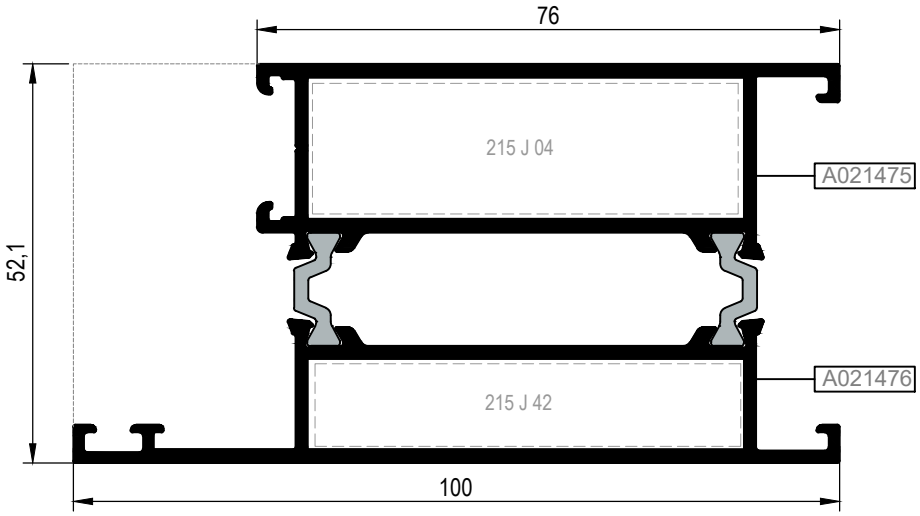
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116F24	2,791	98,197	20,273	6
AT116F25	2,039	18,126	48,340	6
T116A24	0,509	--	--	6

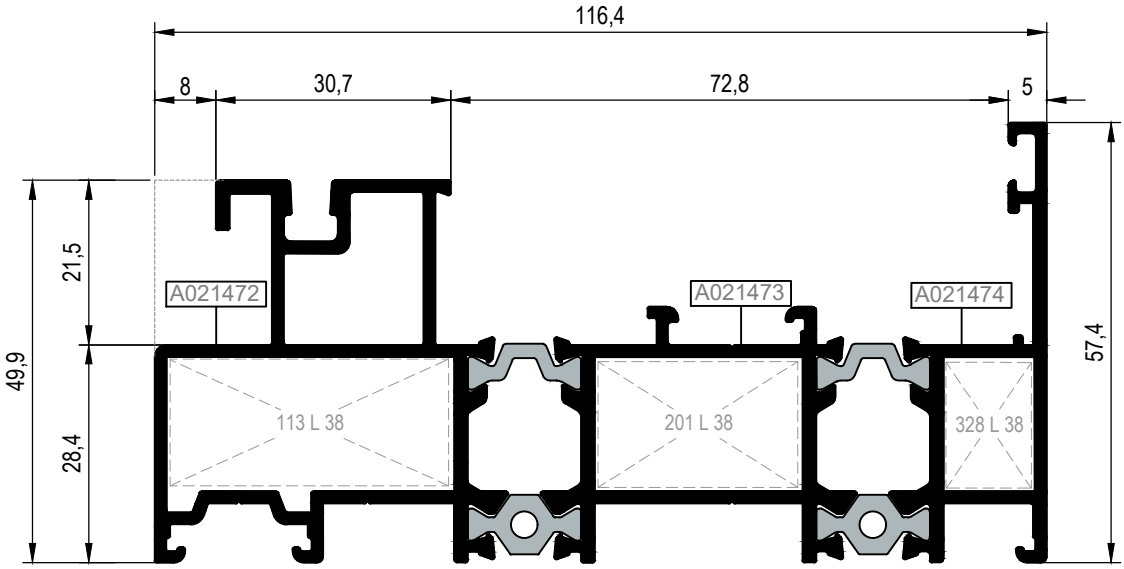
T116A24

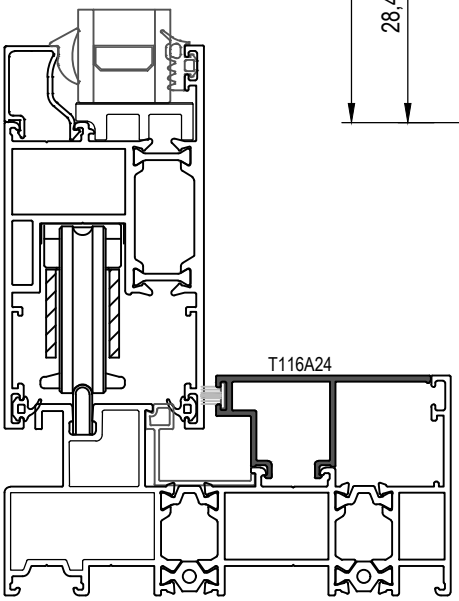


AT116F25



AT116F24





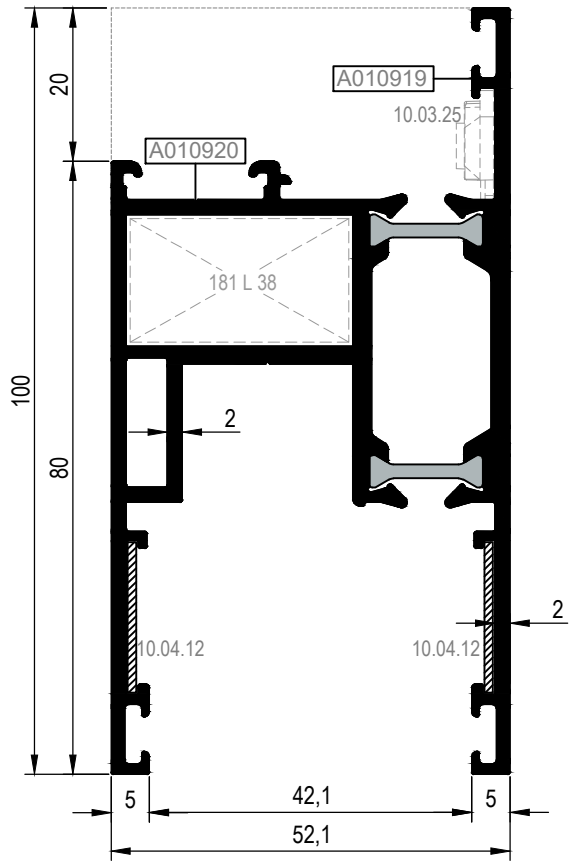
Ölçek/Scale: 1/2

Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F24	A021472	25L38(A002074)	37,1 mm	113 L 38
	A021473	25L38(A002074)	26,8 mm	201 L 38
	A021474	25L38(A002074)	11,6 mm	328 L 38
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F25	A021475	25J04(A010567)	56,5 mm	215 J 04
	A021476	25J42(A011873)	56,5 mm	215 J 42

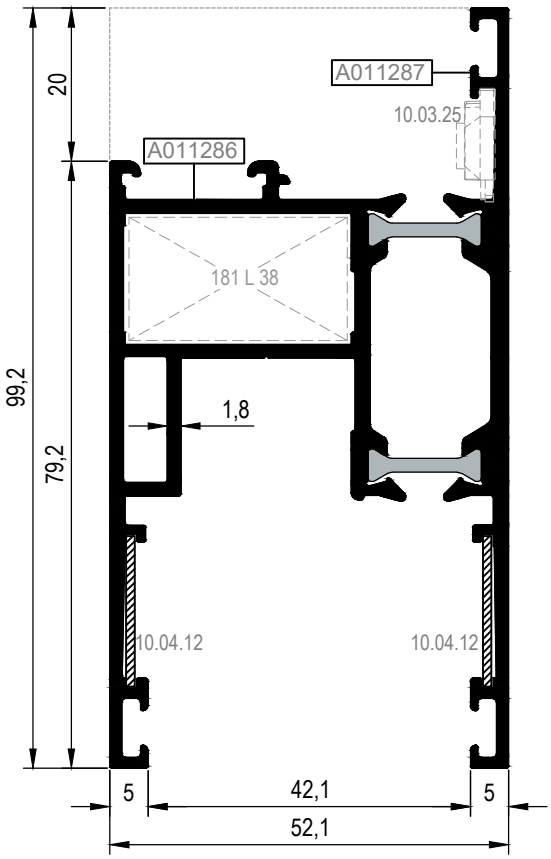
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116V01	2,220	23,765	43,220	6
AT116V02	2,036	21,988	39,156	6

AT116V01



AT116V02

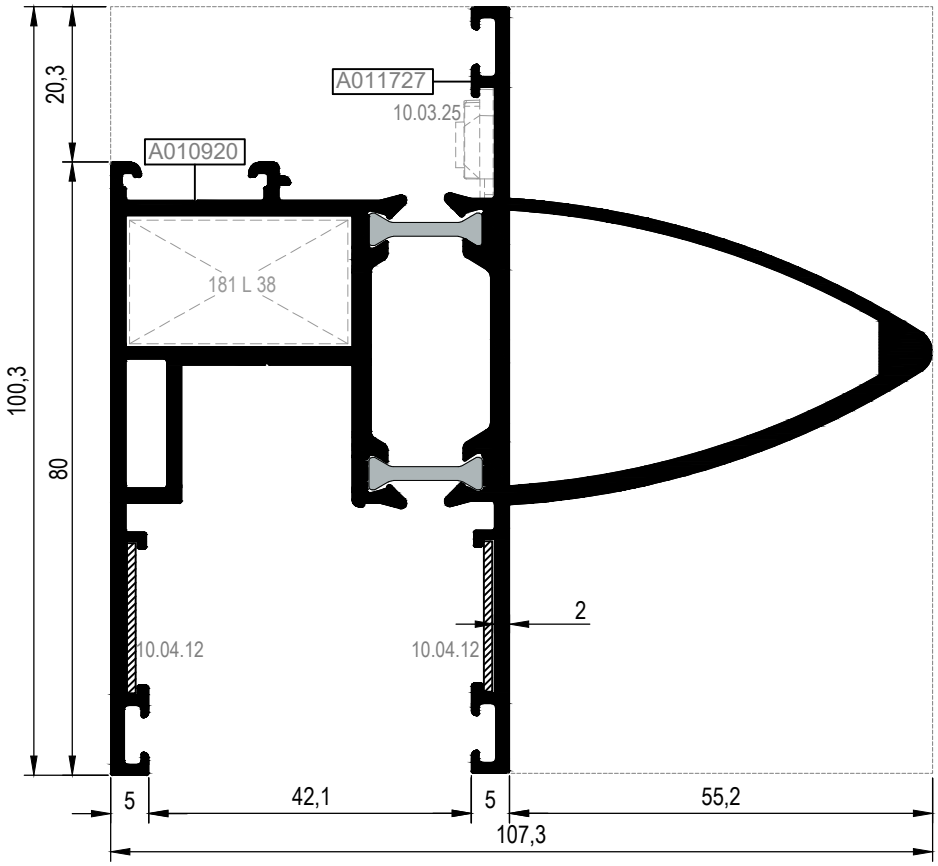


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V01	A010920	25L38(A002074)	29,1 mm	181 L 38
	A010919	------	------	------
AT116V02	A011286	25L38(A002074)	29,1 mm	181 L 38
	A011287	------	------	------

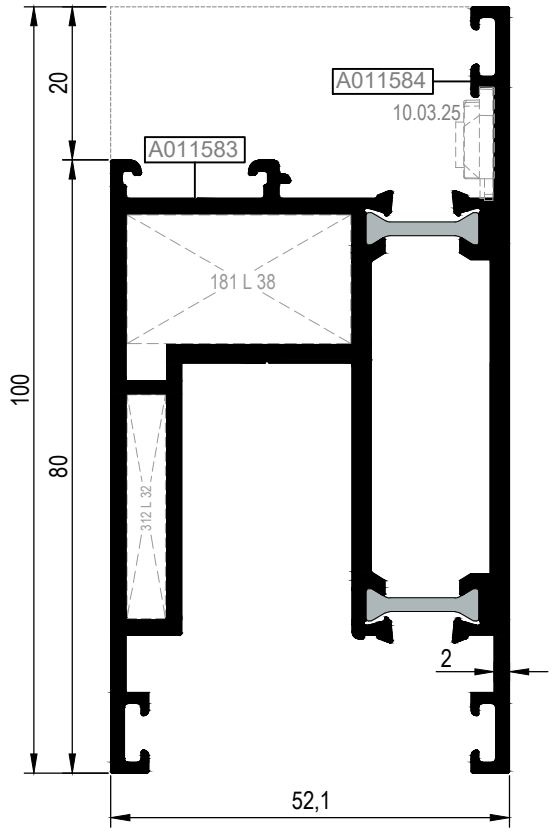
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116V03	2,394	24,951	49,417	6
AT116V05	2,912	72,929	45,855	6

AT116V05



*AT116V03

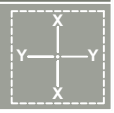


* AT116V03 PROFİLİ AT116A04 PROFİLİ İLE BİRLİKTE KULLANILMALIDIR.
PROFILE AT116V03 SHOULD BU USED WITH AT116A04 VENT PROFILE.

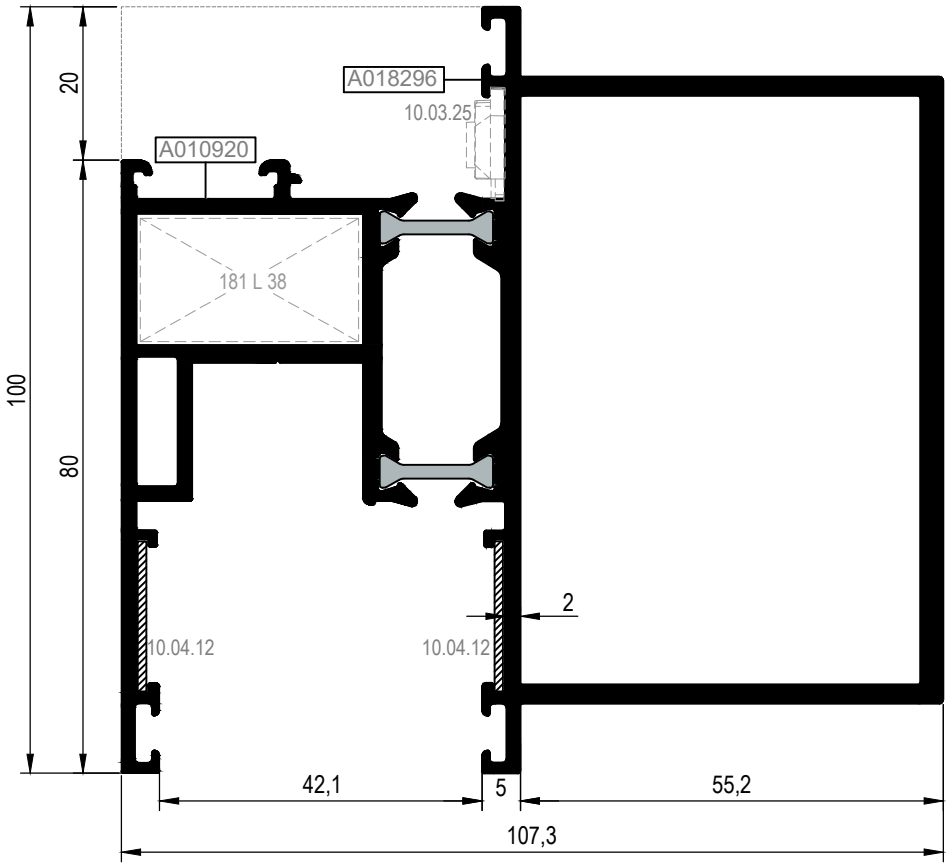
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V03	A011583	25L38(A002074)	29,1 mm	181 L 38
		25L32(A002430)	5,0 mm	312 L 32
	A011584	------	------	------
AT116V05	A010920	25L38(A002074)	29,1 mm	181 L 38
	A011727	------	------	------

RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116V06	3,593	125,426	89,986	6



AT116V06

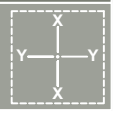


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V06	A010920	25L38(A002074)	29,1 mm	181 L 38
	A018296	------	------	------

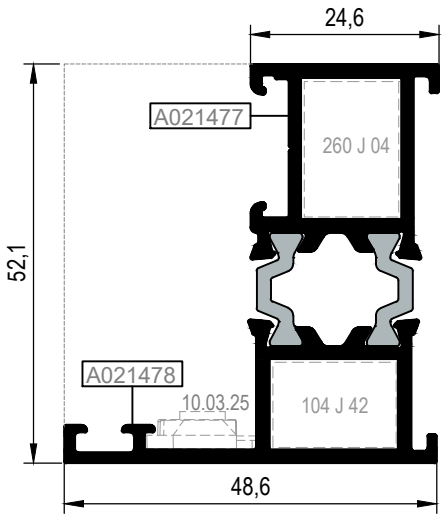
DAR KENET PROFİLLERİ (HAREKETLİ KANAT İÇTE)
SLIM CENTRAL PROFILES (INTERIOR OPERABLE SASH)

RST116

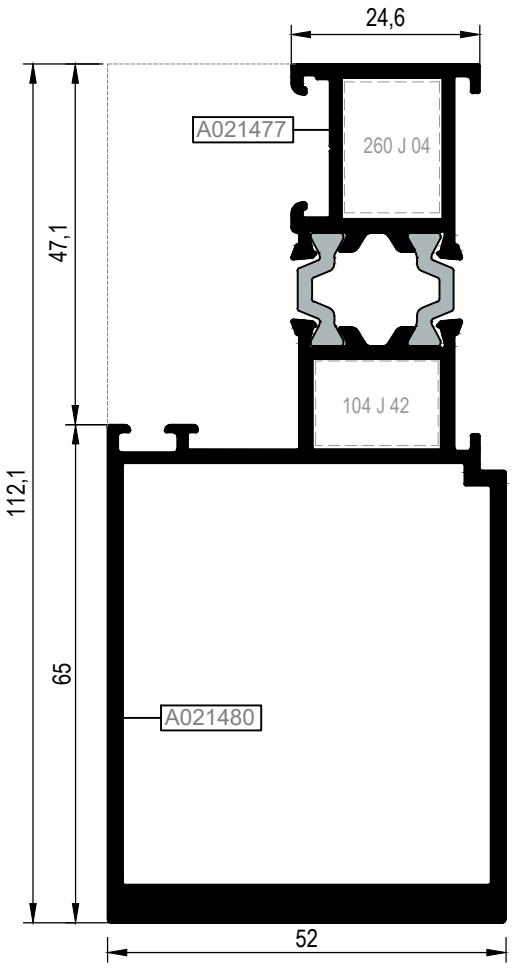
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116M05	1,141	10,057	3,996	6
AT116M06	2,461	91,549	24,124	6

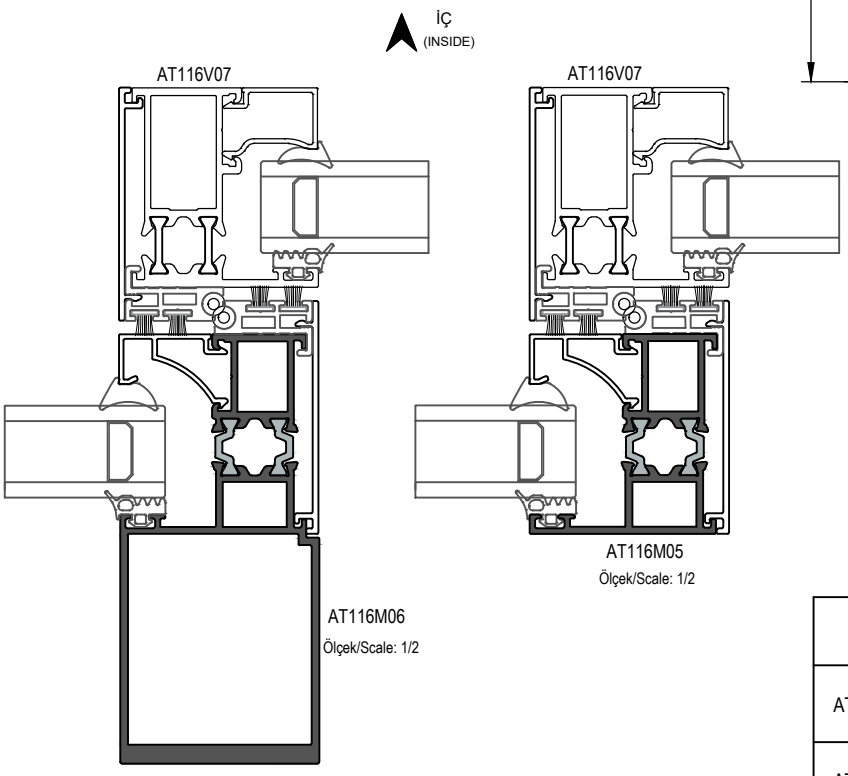


AT116M05



AT116M06





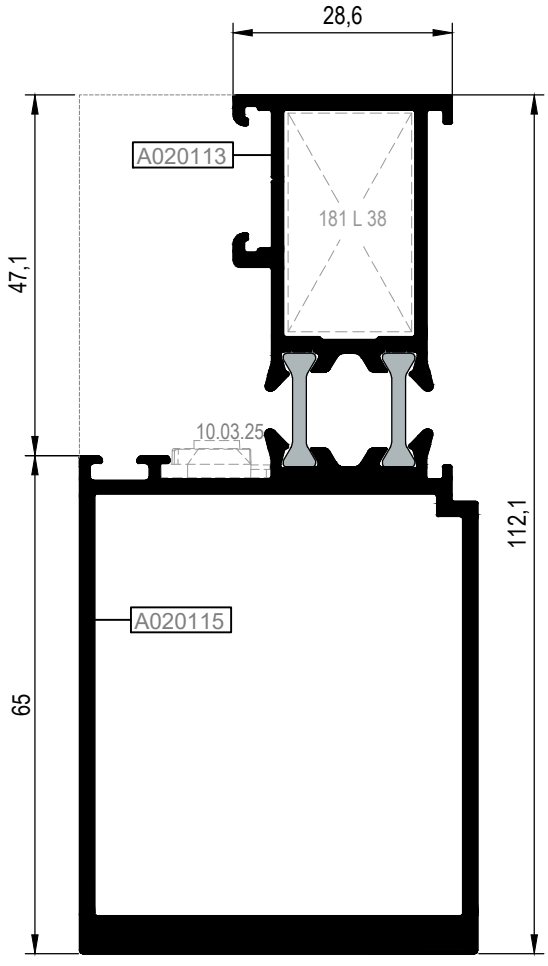
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116M05	A021477	25J04(A002074)	12,7 mm	260 J 04
	A021478	25J42(A011873)	16,3 mm	104 J 42
AT116M06	A021477	25J04(A002074)	12,7 mm	260 J 04
	A021480	25J42(A011873)	16,3 mm	104 J 42

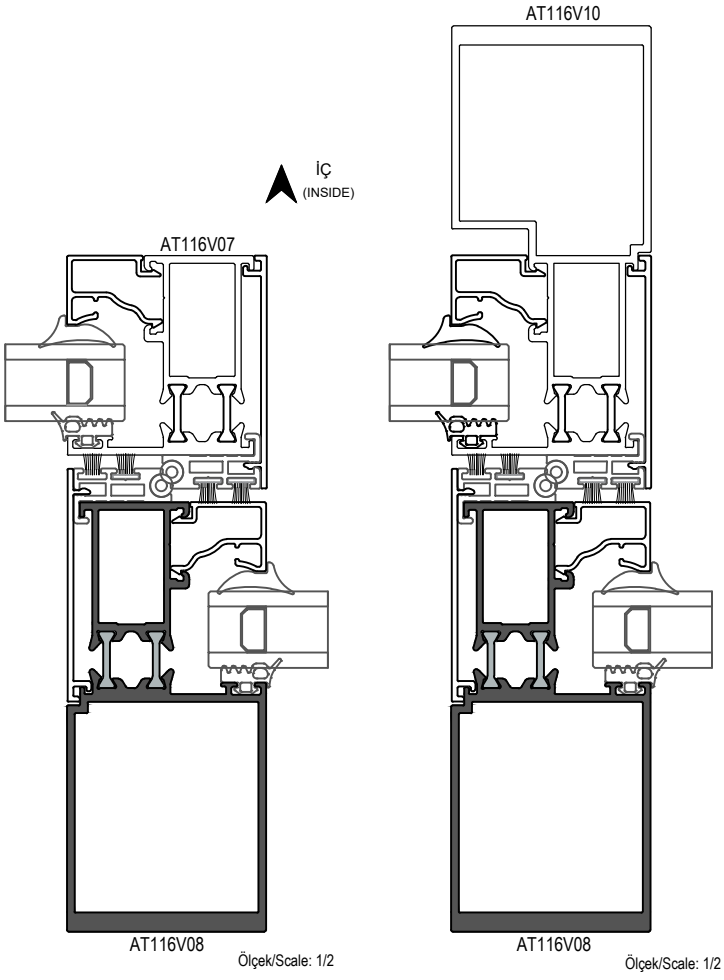
DAR KENET PROFİLLERİ (HAREKETLİ KANAT DIŞTA
SLIM CENTRAL PROFILES (EXTERIOR OPERABLE SASH)

RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m ⟷	
AT116V08	2,534	92,62	26,1	6	

AT116V08



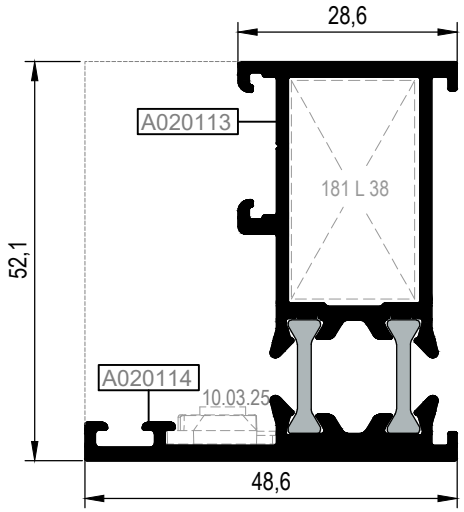


Nr		L m ⟷	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V08	A020113	25L38(A002074)	29,1 mm	181 L 38
	A020115	------	------	------

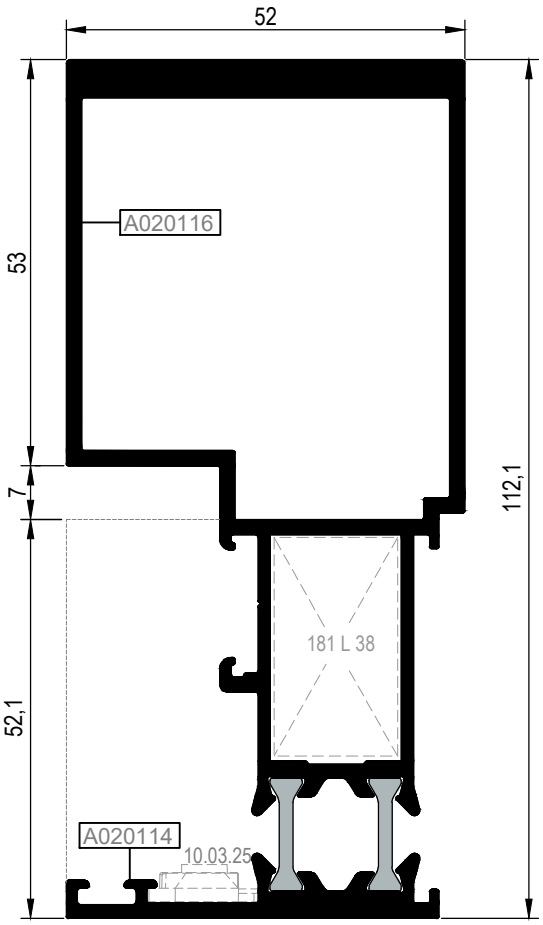
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116V07	1,215	11,901	5,51	6
AT116V10	2,645	116,85	26,34	6
T116A20	0,289	--	--	6

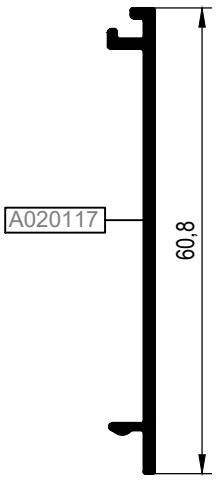
AT116V07



AT116V10



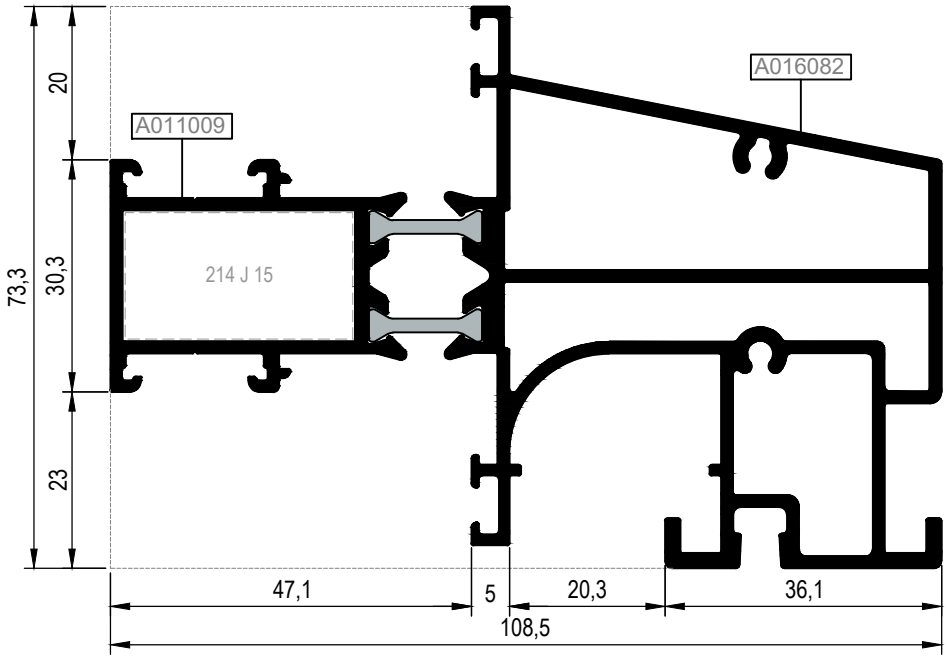
T116A20

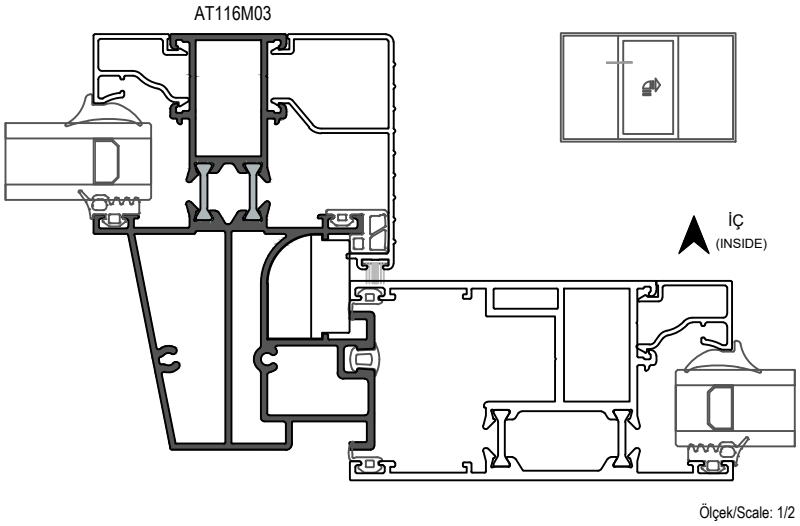


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V07	A020113	25L38(A002074)	29,1 mm	181 L 38
	A020114	------	------	------
AT116V10	A020116	25L38(A002074)	29,1 mm	181 L 38
	A020114	------	------	------

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116M03	2,769	73,795	30,900	6

AT116M03



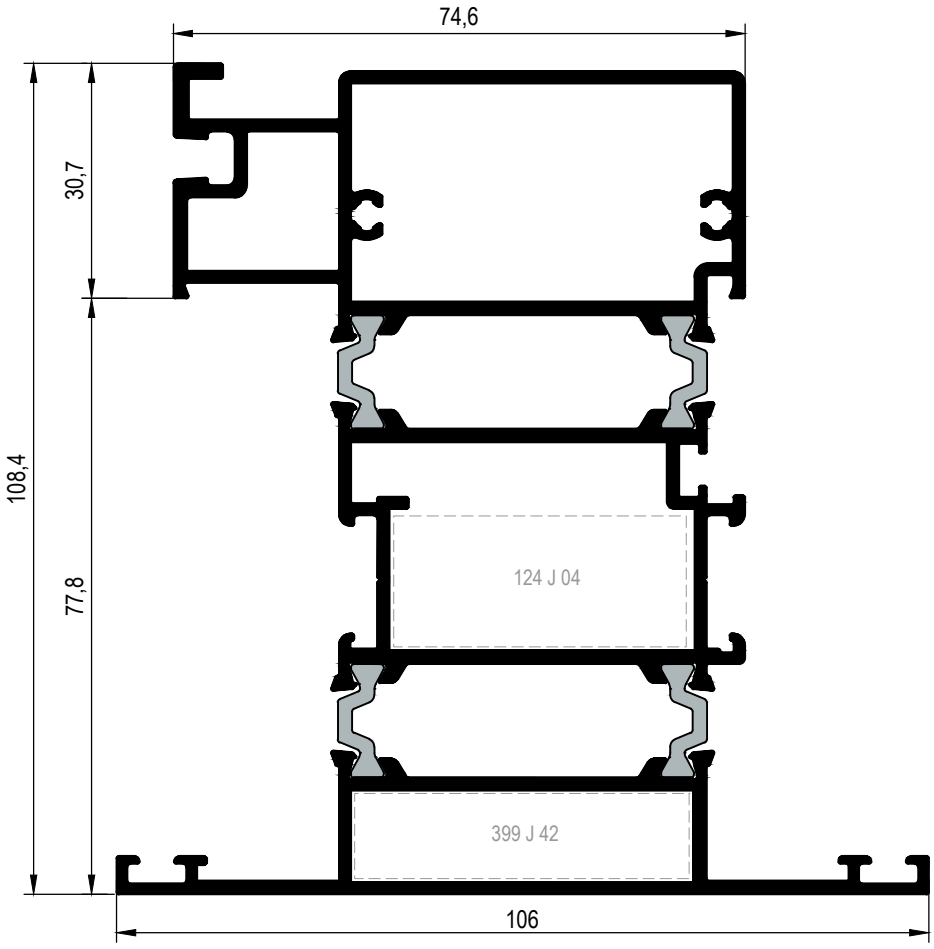


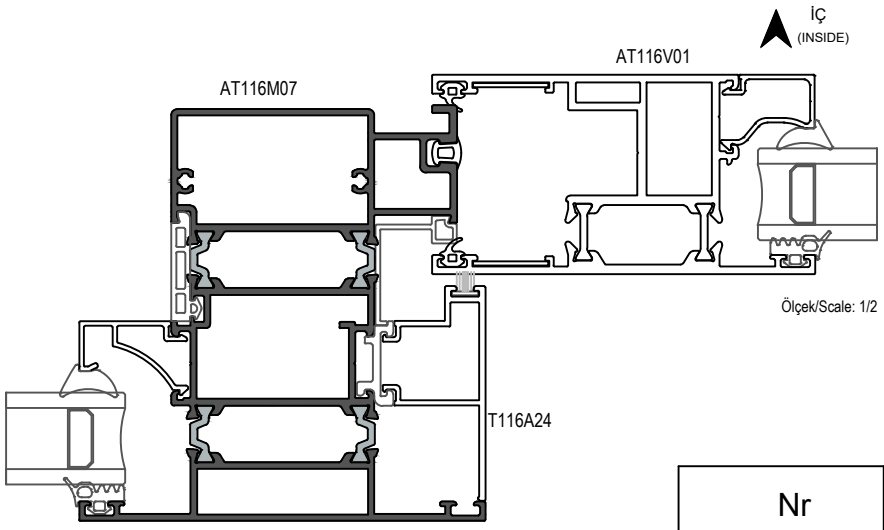
Ölçek/Scale: 1/2

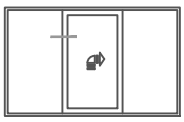
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116M03	A011009	25J15 (A011015)	16,8 mm	214 J 15
	A016082	------	------	------

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116M07	3,442	123,518	68,693	6

AT116M07





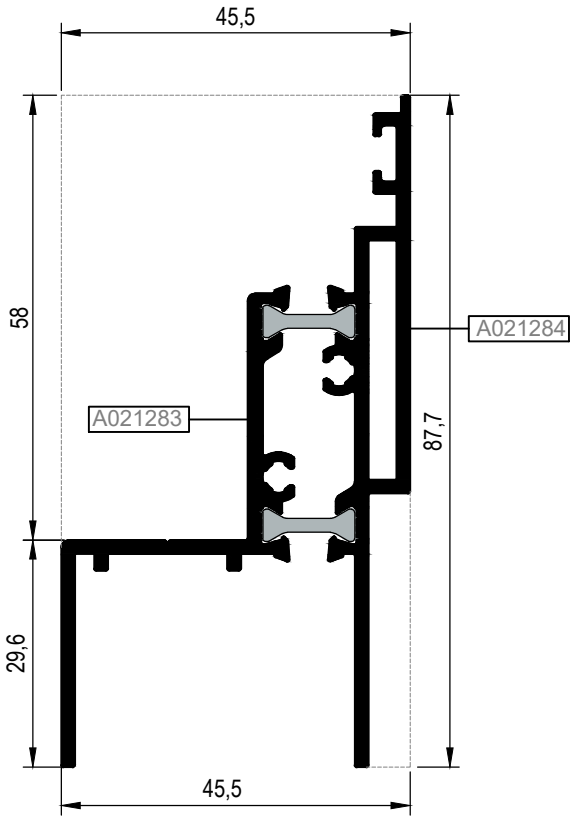


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116M07	A021481	----	----	----
	A021482	25J04 (A002074)	39,3 mm	124 J 04
	A021483	25J42 (A011873)	44,1 mm	399 J 42

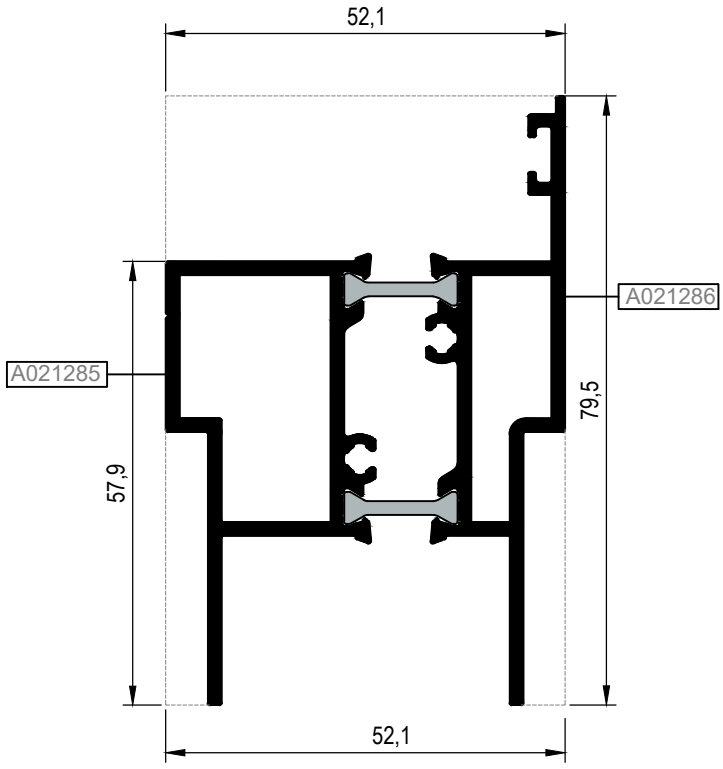
RST116

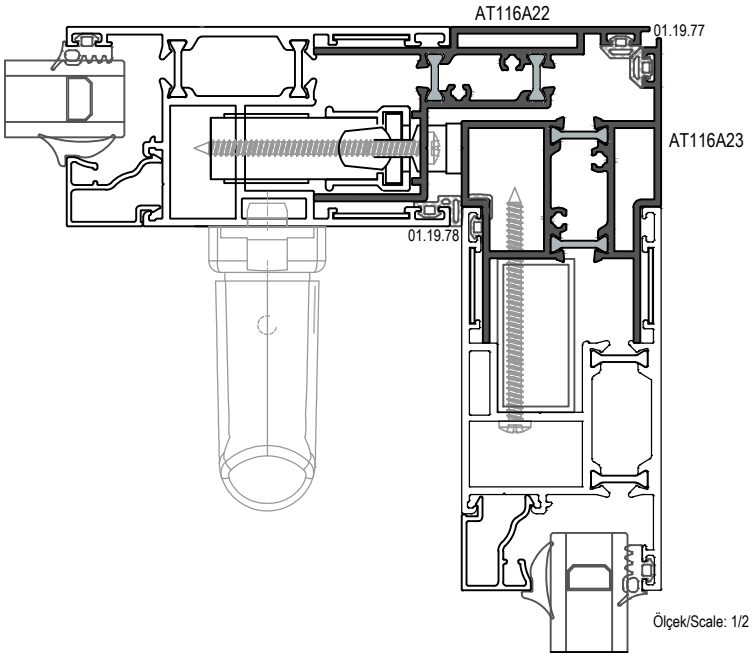
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116A22	1,397	-----	-----	6
AT116A23	1,628	-----	-----	6

AT116A22



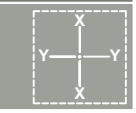
AT116A23



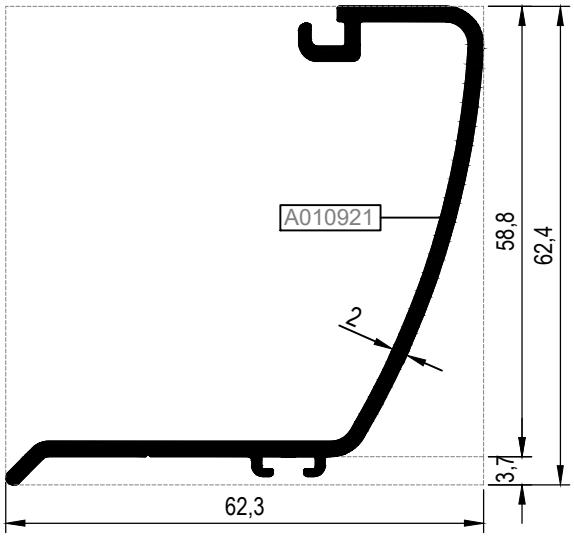


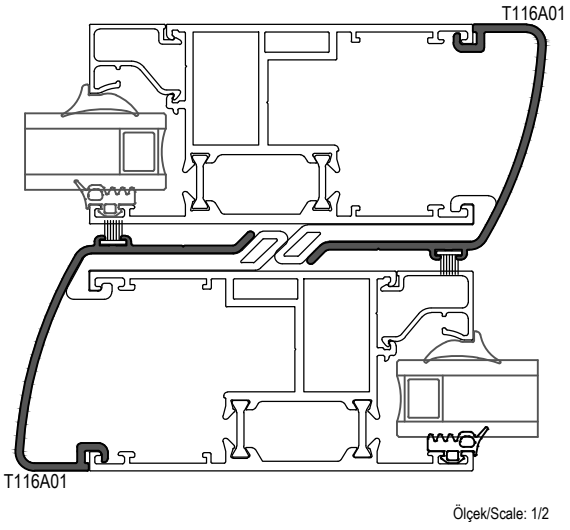
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
T116A01	0,755	-----	-----	6
T116A09	0,711	-----	-----	6



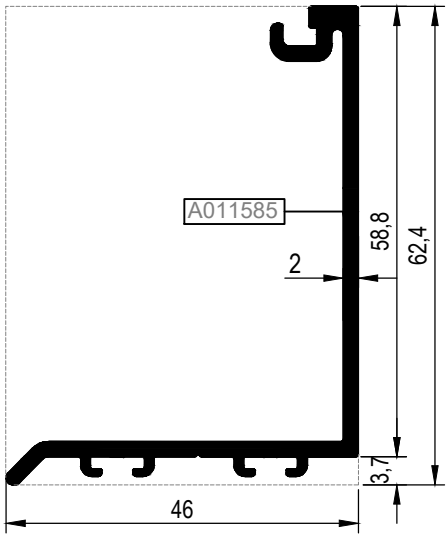
T116A01

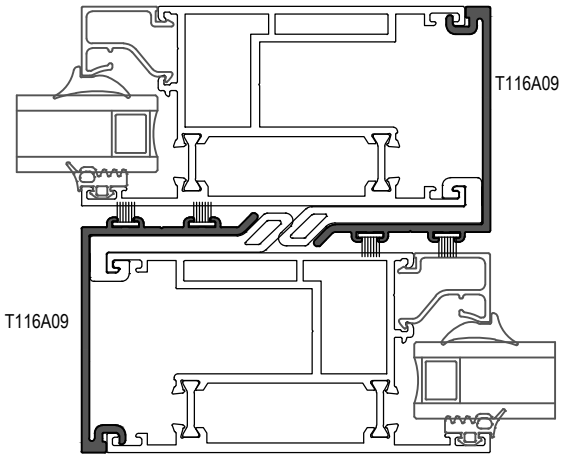




Ölçek/Scale: 1/2

T116A09



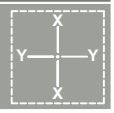


Ölçek/Scale: 1/2

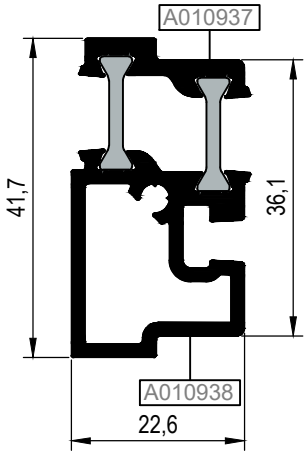
ADAPTÖR PROFİLLERİ
ADAPTER PROFILES

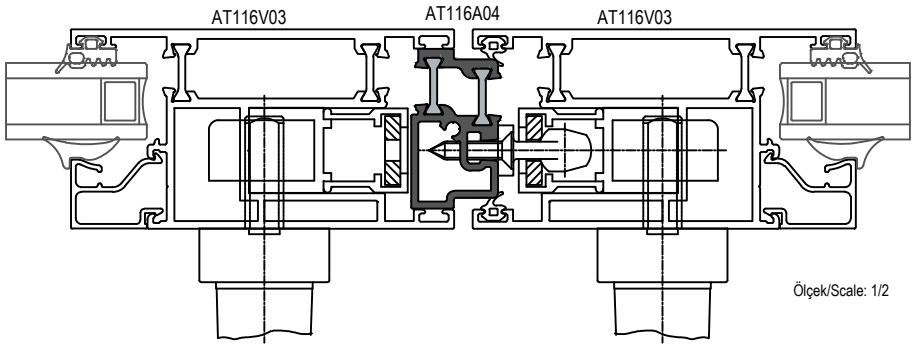
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116A04	0,867	-----	-----	6
T116A05	0,940	-----	-----	6
AT116A15	1,117	-----	-----	6



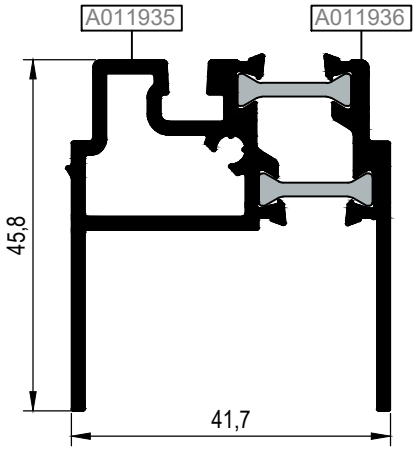
*AT116A04

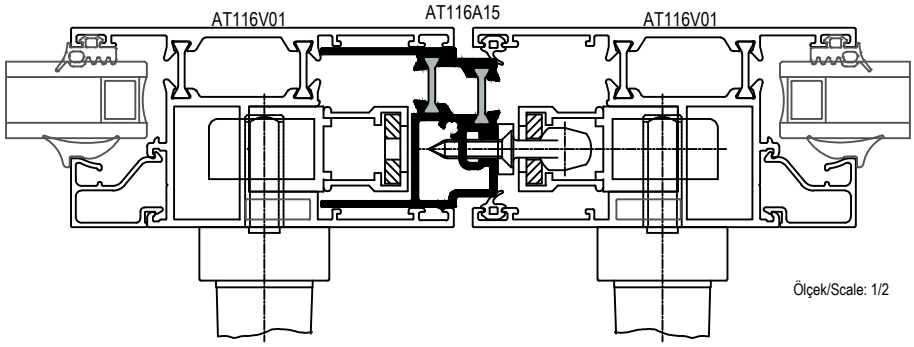




Ölçek/Scale: 1/2

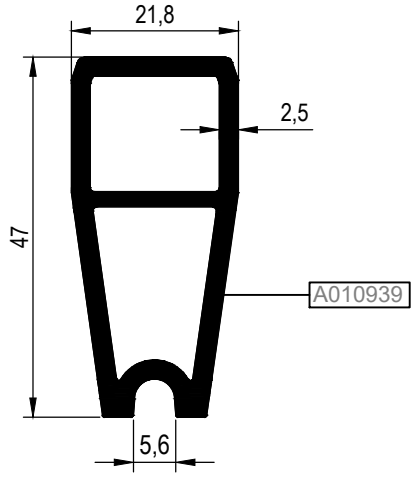
AT116A15

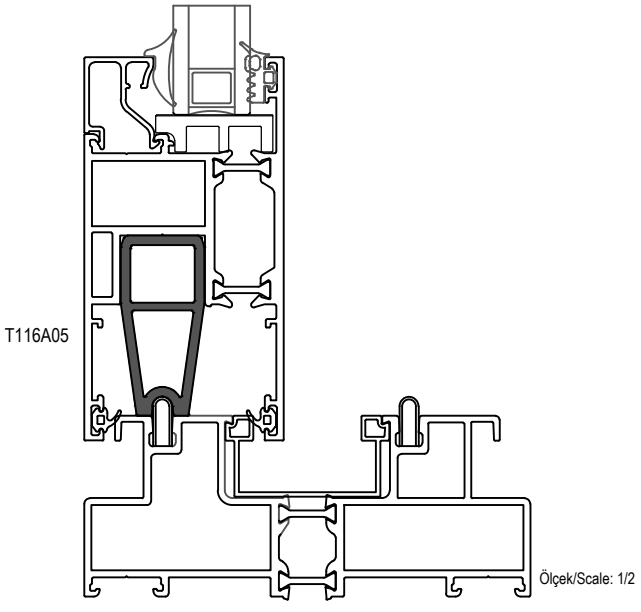




Ölçek/Scale: 1/2

T116A05



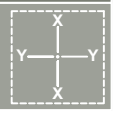


Ölçek/Scale: 1/2

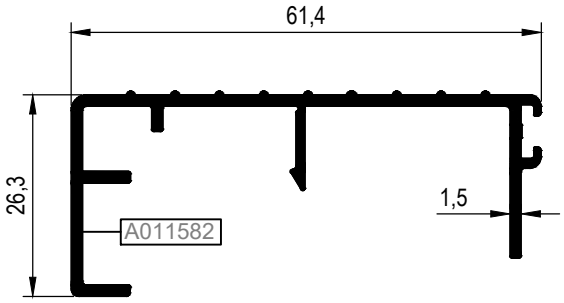
* AT116A04 PROFİLİ AT116V03 PROFİLİ İLE BİRLİKTE KULLANILMALIDIR.
AT116A04 PROFILE SHOULD BU USED WITH AT116V03 VENT PROFILE.

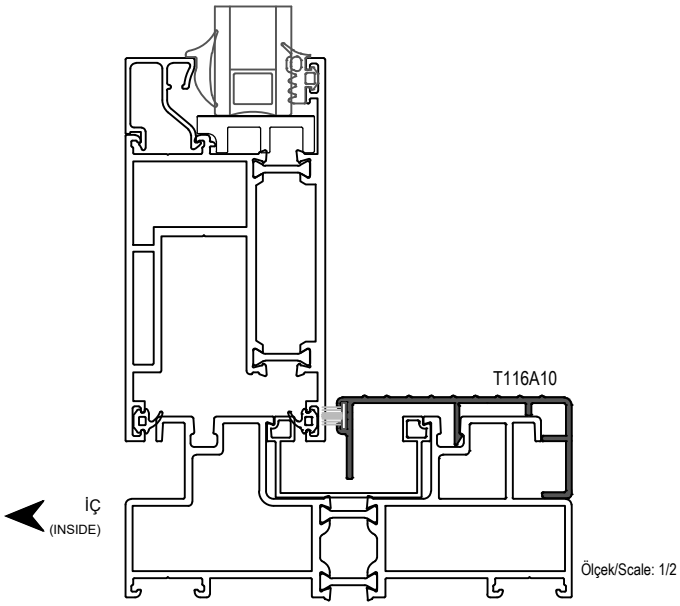
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
T116A10	0,553	-----	-----	6
T116A11	0,566	-----	-----	6

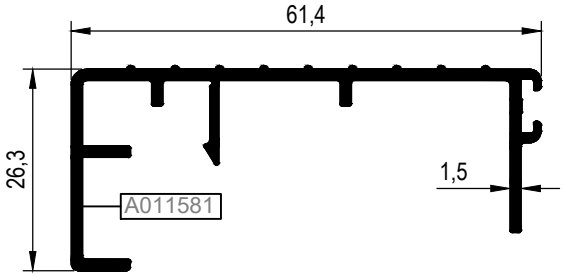


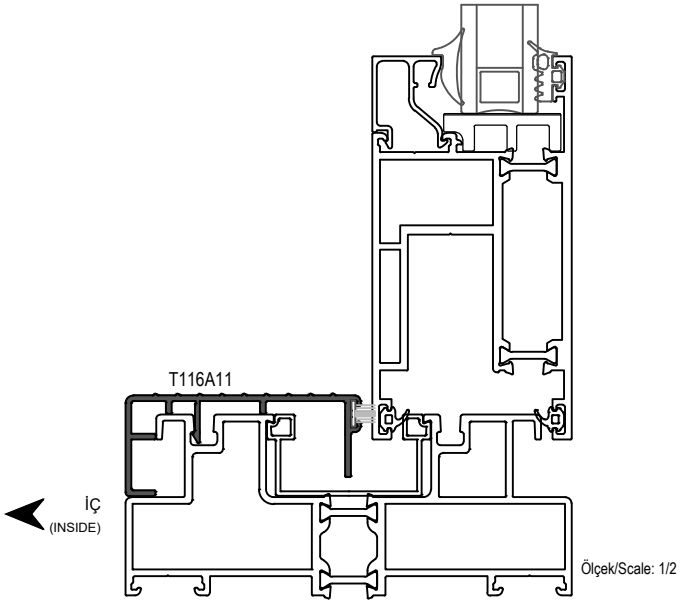
T116A10





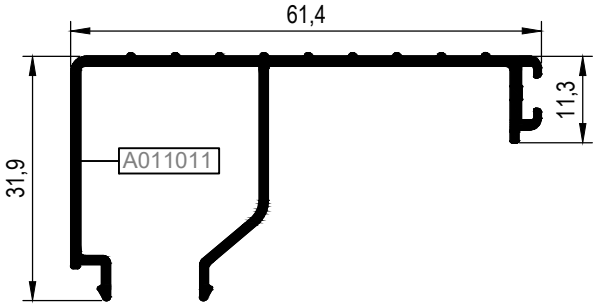
T116A11

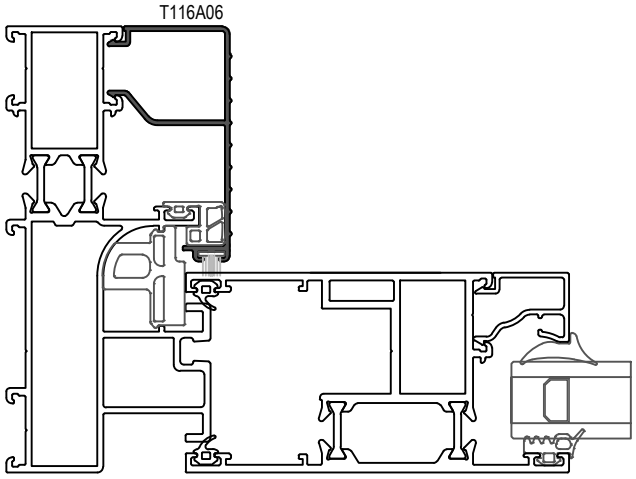




KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
T116A06	0,512	-----	-----	6
T116A18	0,502	-----	-----	6
T116A19	0,455	-----	-----	6

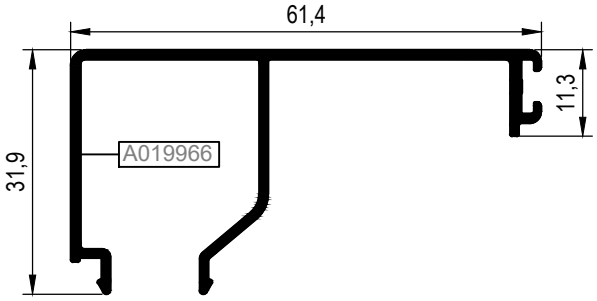
T116A06



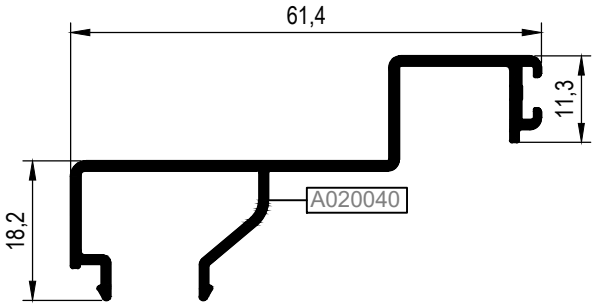


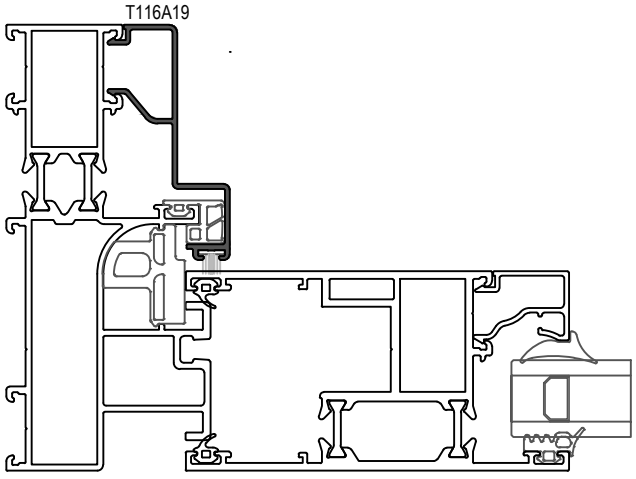
Ölçek/Scale: 1/2

T116A18



T116A19

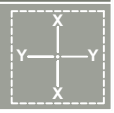




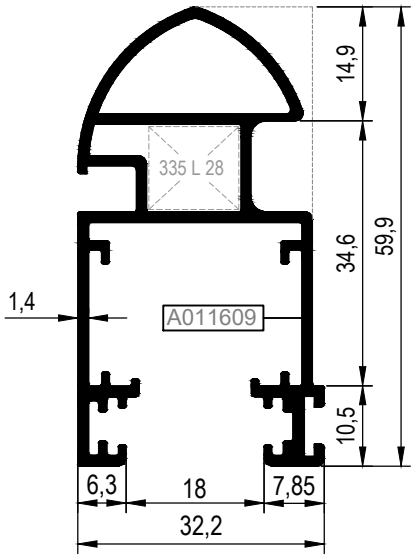
Ölçek/Scale: 1/2

RST116

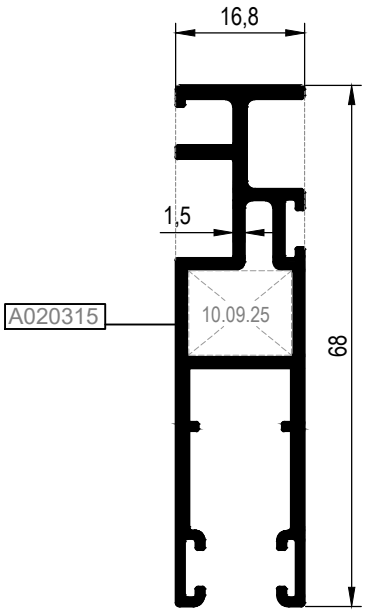
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
TS58V06	0,917	4,270	10,506	6
T116A21	0,926	-----	-----	6

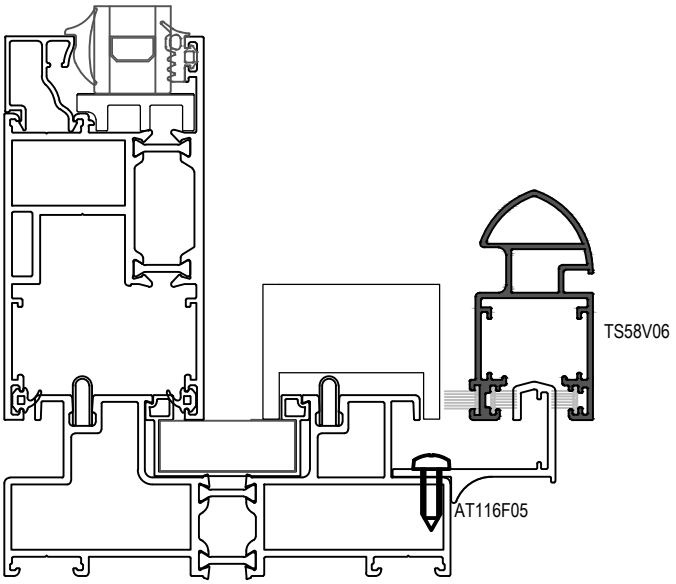


TS58V06

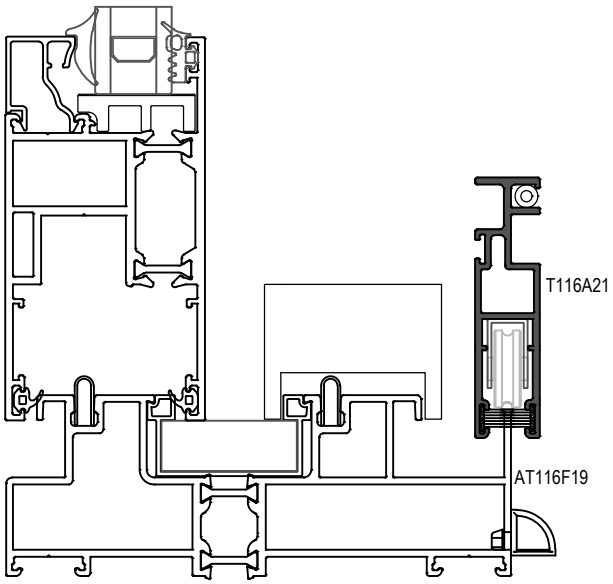


T116A21





Ölçek/Scale: 1/2

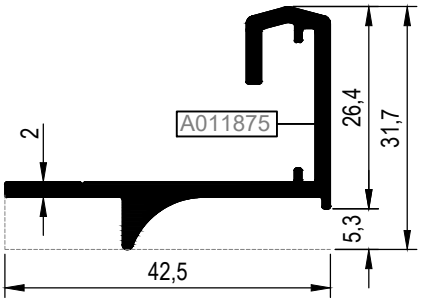


Ölçek/Scale: 1/2

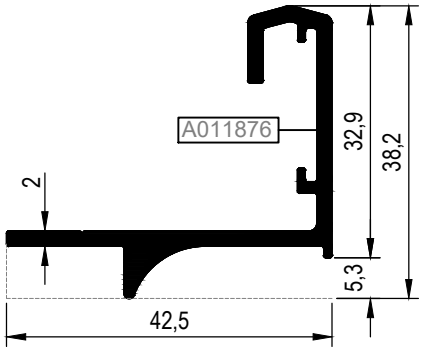
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE	BUTONLU KÖŞE BAĞLANTI SPRING CORNER CLEAT
TS58V06	A011609	25L28(A010542)	12 mm	335 L 28	----
T116A21	A020315	----	----	----	10.09.25

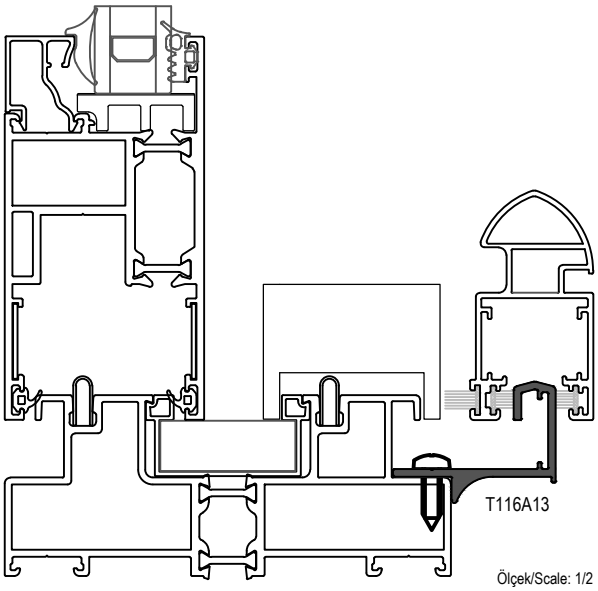
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m ⟷	
T116A13	0,519	-----	-----	6	
T116A14	0,566	-----	-----	6	

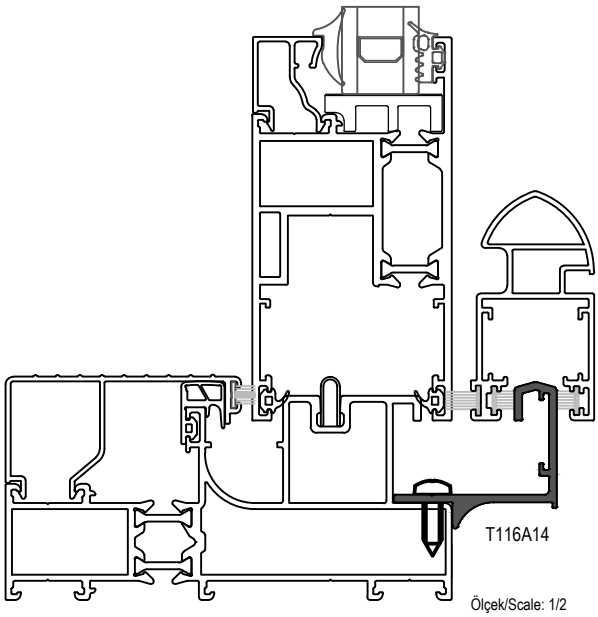
T116A13



T116A14



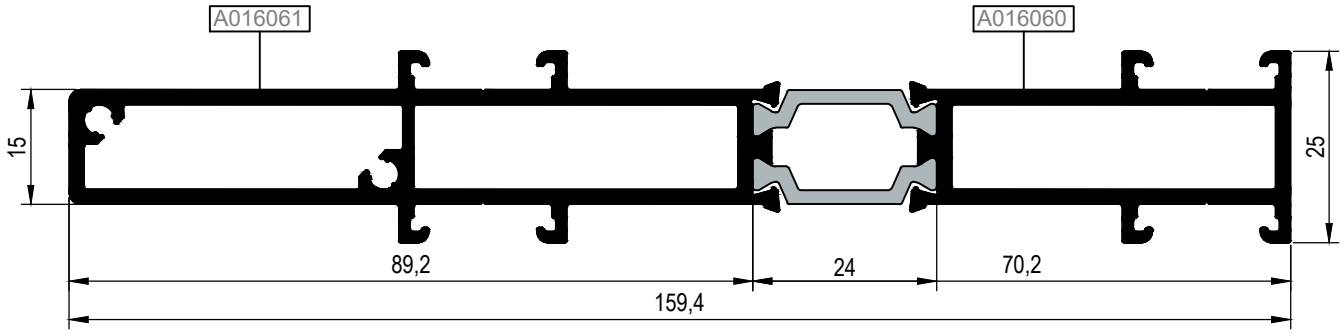




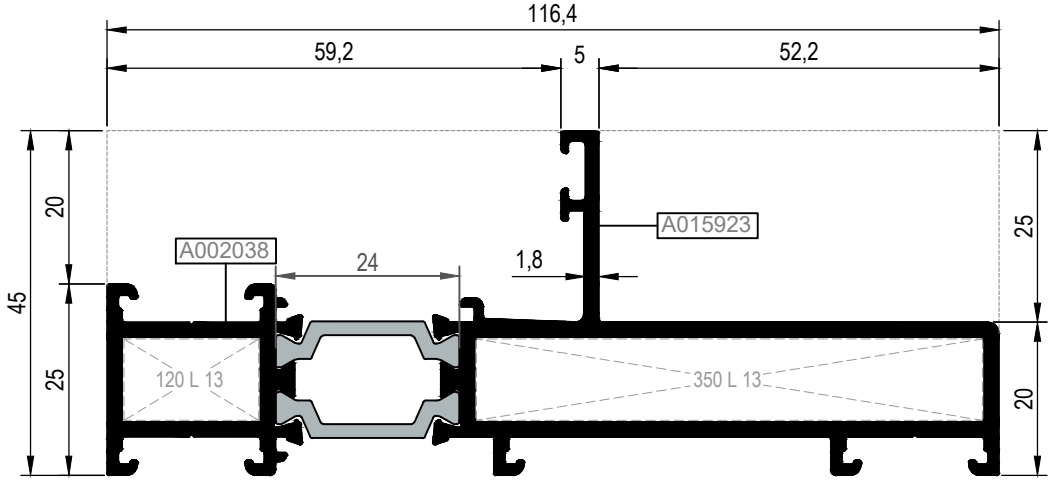
RST116

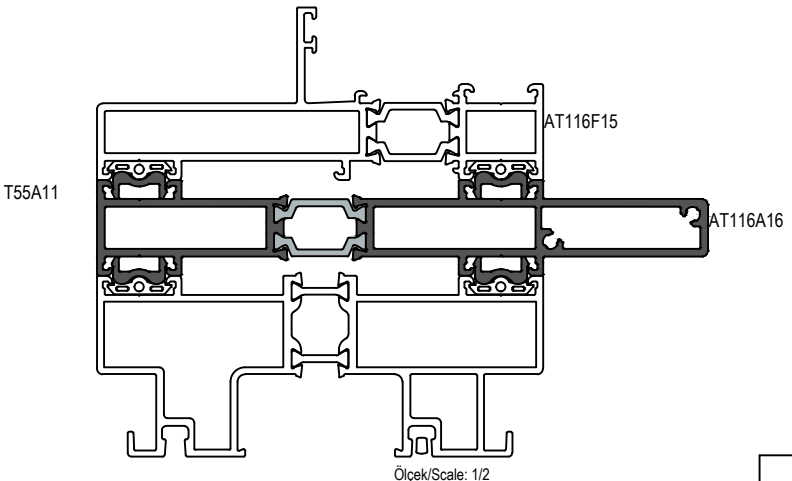
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m ⟷	
AT116A16	2,350	148,376	3,636	6	
AT116F15	1,952	63,460	5,755	6	
T55A11	0,127	--------	-------	6	

AT116A16

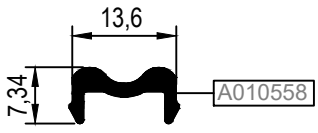


AT116F15





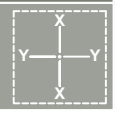
T55A11



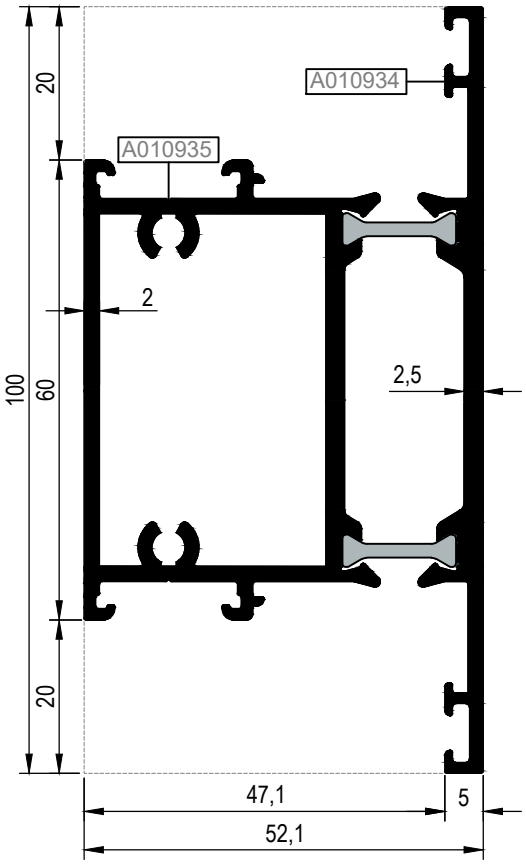
Nr		L m ⟷	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F15	A002038	25L13 (A002058)	17,7 mm	120 L 13
	A015923	25L13 (A002058)	66,1 mm	350 L 13

RST116

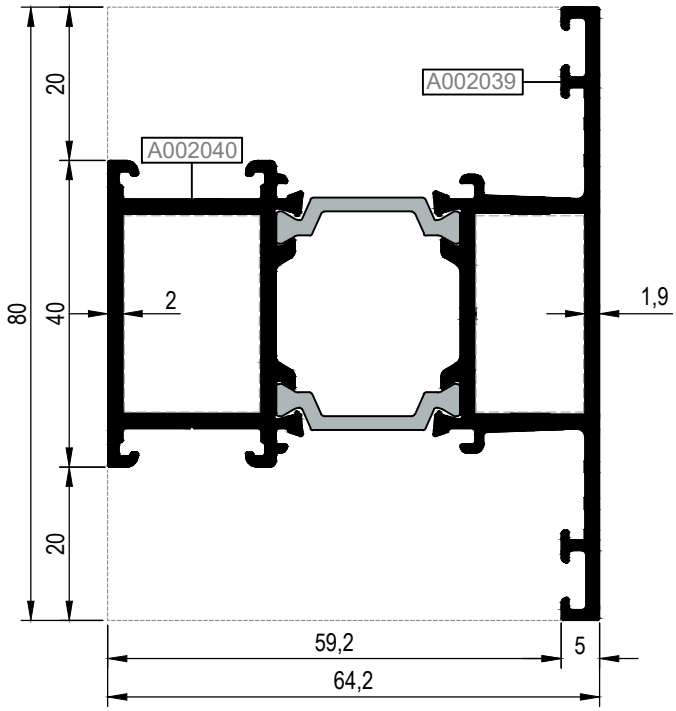
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
AT116M01	2,157	20,673	42,515	6
AT64M02	1,799	25,170	17,981	6



AT116M01



AT64M02

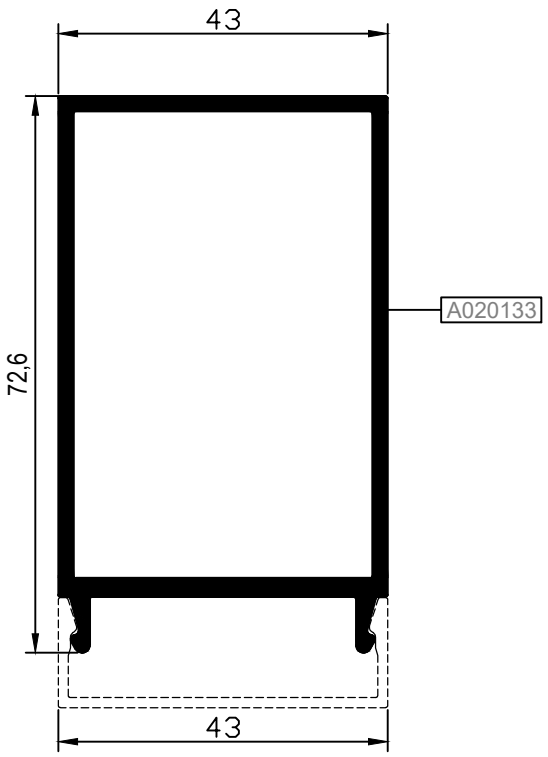


Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT64M02 (Kasa ve orta kayıt içinde kullanılırsa)	A002039	25J40 (A011871)	25,5 mm	135 J 40
	A002040	25J04 (A010567)	25,5 mm	135 J 04

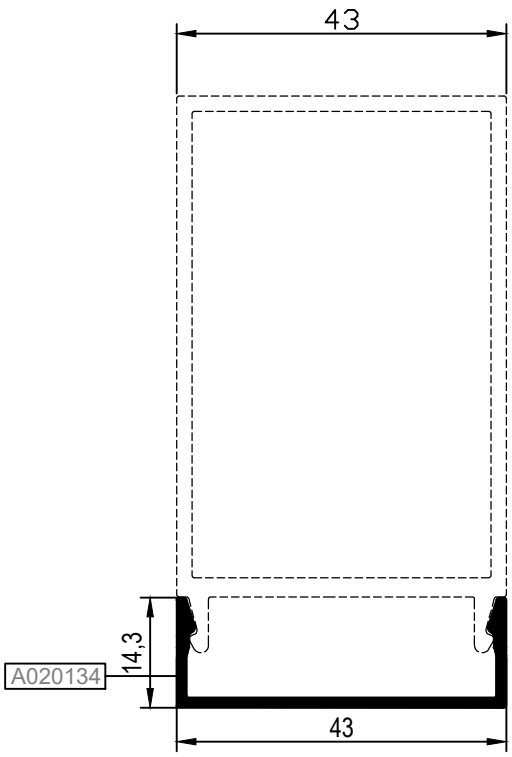
RST116

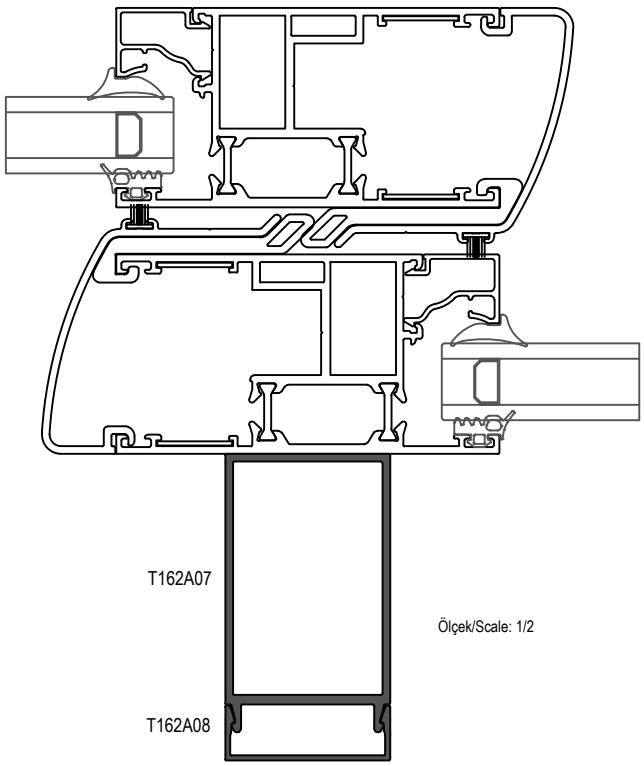
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
T162A07	1,265	14,218	30,07	6
T162A08	0,263	2,603	0,192	6

T162A07



T162A08

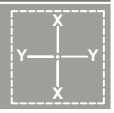




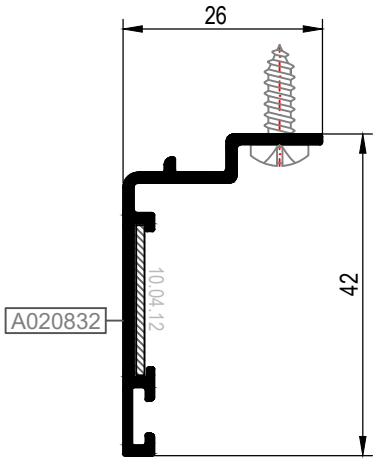
Ölçek/Scale: 1/2

RST116

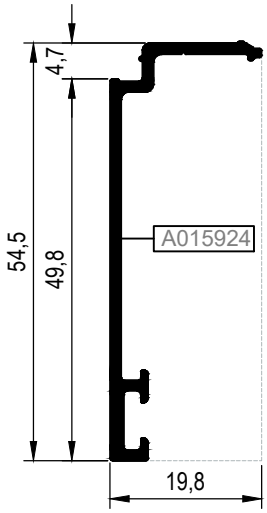
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	Jxx cm4	Jyy cm4	L m
T116A17	0,342	-----	-----	6
A020832	0,301	-----	-----	6
TS58A06	0,467	-----	-----	6



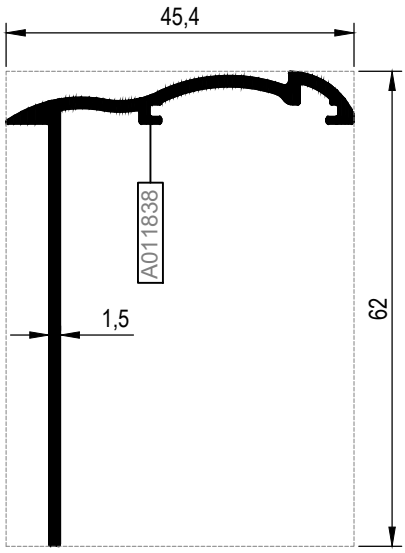
A020832

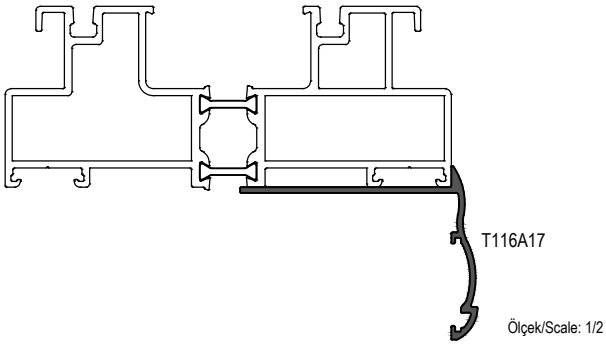


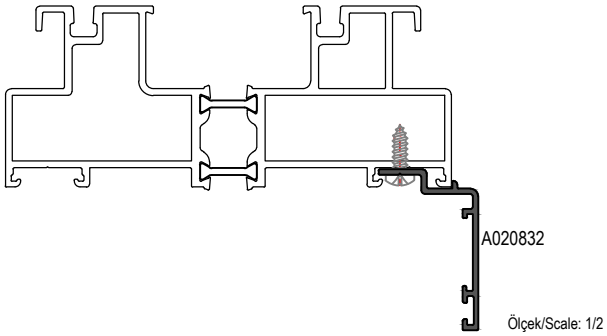
T116A17

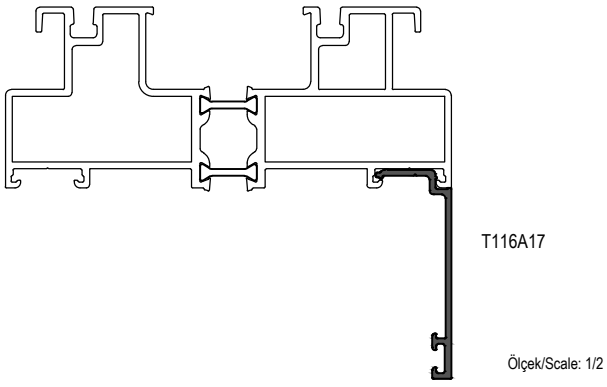


TS58A06

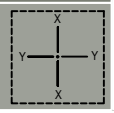




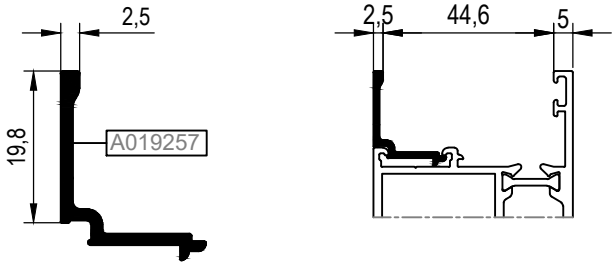




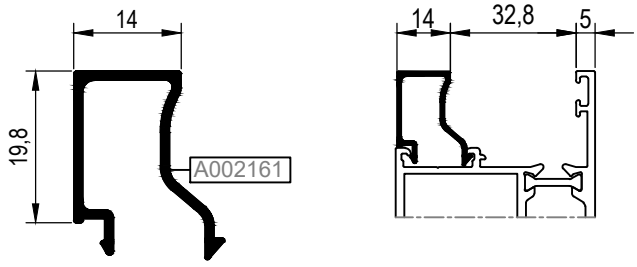
KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	
25G43	0,182	6	25G10	0,226	6	
25G21	0,196	6	25G09	0,229	6	
25G37	0,206	6	25G12	0,270	6	
25G11	0,224	6	25G13	0,278	6	



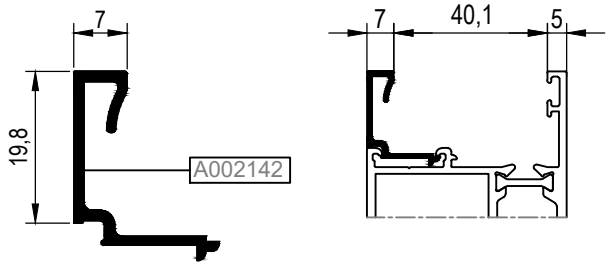
25G43



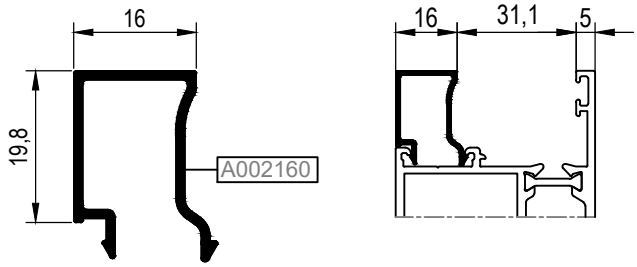
25G10



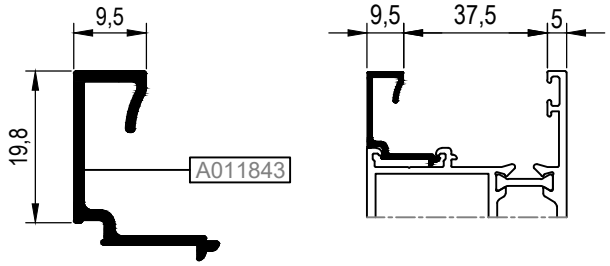
25G21



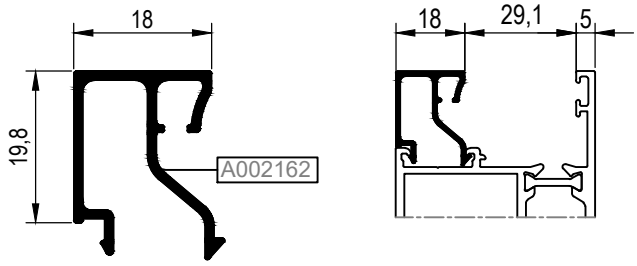
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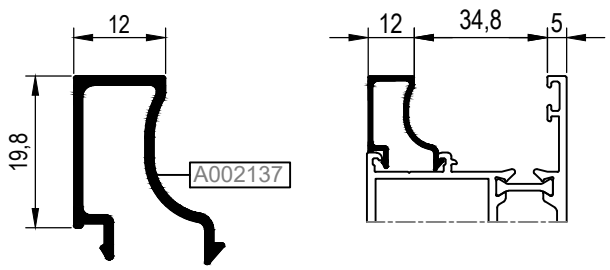
25G37



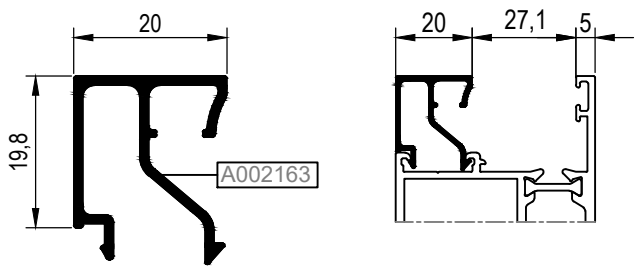
25G12



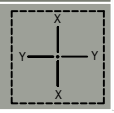
25G11



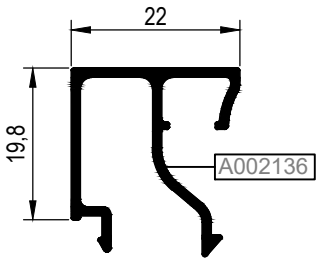
25G13

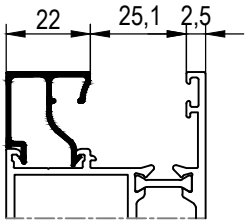


KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	
25G14	0,281	6	25 G 08	0,309	6	
25G15	0,285	6	25 G 18	0,300	6	
25G16	0,287	6	25 G 19	0,317	6	
25G17	0,292	6	25 G 50	0,206	6	

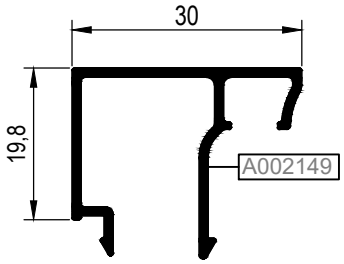


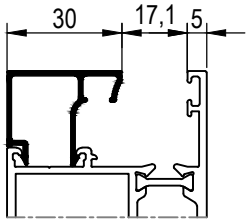
25G14



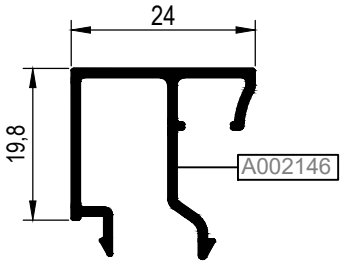


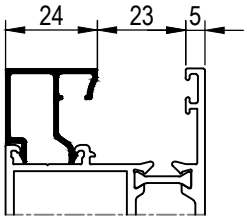
25G18



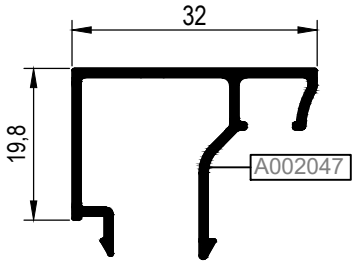


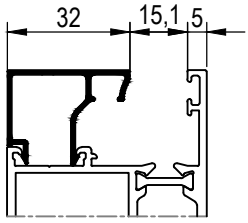
25G15



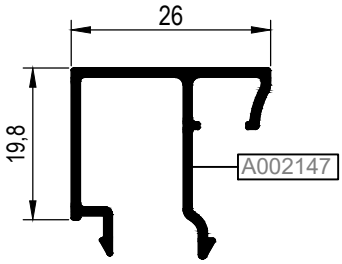


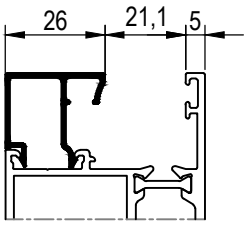
25G08



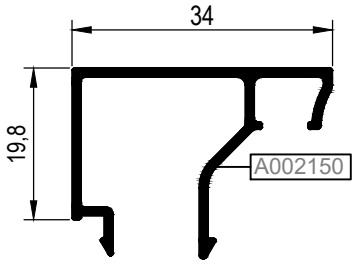


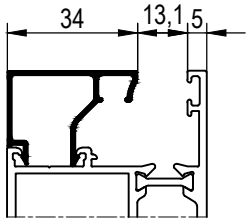
25G16



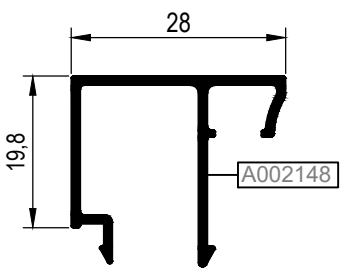


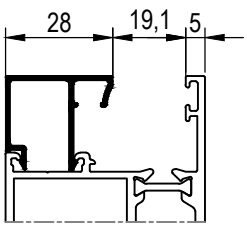
25G19



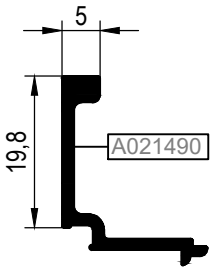


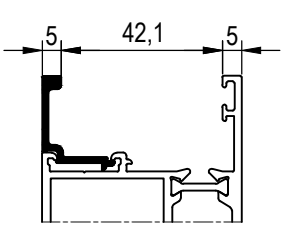
25G17





25G50

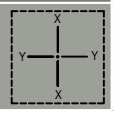




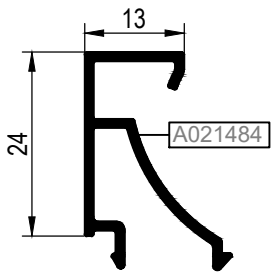
İÇTEN MONORAYLI CAM ÇITA PROFİLLERİ
INTERNAL MONORAIL GLAZING BEAD PROFILES

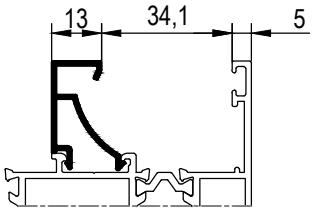
RST116

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	KOD / CODE	AĞIRLIK (kg/m) / WEIGHT	L m	
25G44	0,254	6	25G48	0,219	6	
25G45	0,247	6	25G49	0,204	6	
25G46	0,241	6				
25G47	0,221	6				

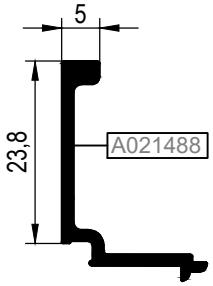


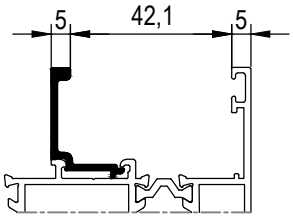
25G44



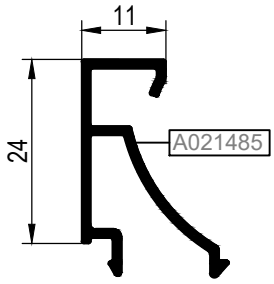


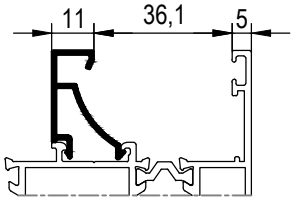
25G48



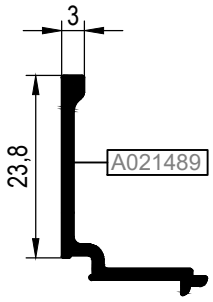


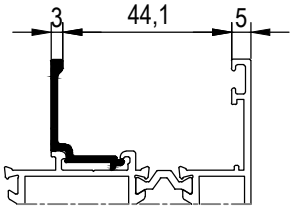
25G45



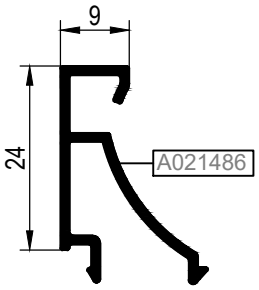


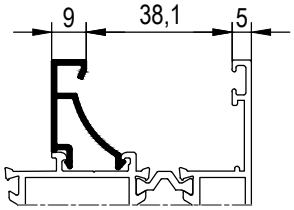
25G49



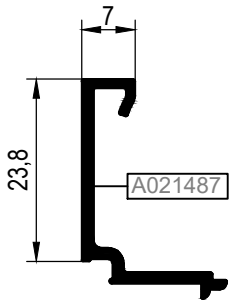


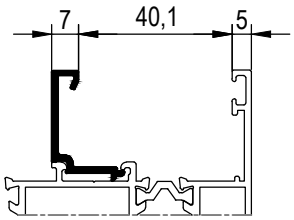
25G46





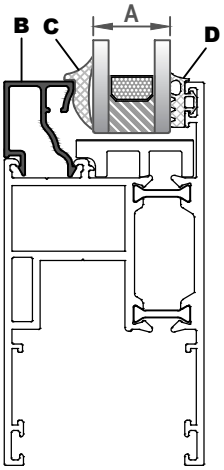
25G47

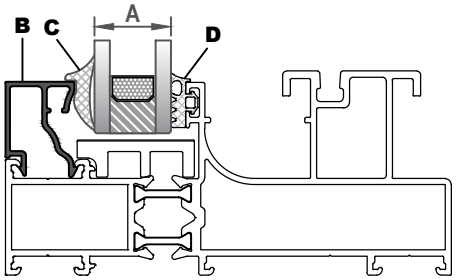




KANAT & MONORAYLI SİSTEM CAM LİSTESİ (HAREKETLİ KANAT DIŞTA)
GLASS TABLE FOR SASH & MONORAILED SYSTEM (EXTERIOR OPERABLE SASH) RST116

B, CAM ÇITASI GLAZING BEAD	C, İÇ CAM FİTİLİ GLAZING GASKET	A, CAM KALINLIĞI GLASS THICKNESS	D, DIŞ CAM FİTİLİ GLAZING GASKET	CAM TAKOZU GLASS SUPPORT
25G19	01.17.03	*5 mm	01.11.15	11.02.30
25G08	01.17.04	*6 mm	01.11.15	11.02.30
25G08	01.17.03	*7 mm	01.11.15	11.02.30
25G18	01.17.04	*8 mm	01.11.15	11.02.30
25G18	01.17.03	*9 mm	01.11.15	11.02.30
25G17	01.17.04	*10 mm	01.11.15	11.02.30
25G17	01.17.03	*11 mm	01.11.15	11.02.30
25G16	01.17.04	*12 mm	01.11.15	11.02.30
25G16	01.17.03	*13 mm	01.11.15	11.02.30
25G15	01.17.04	*14 mm	01.11.15	11.02.30
25G15	01.17.03	*15 mm	01.11.15	11.02.30
25G14	01.17.04	*16 mm	01.11.15	11.02.30
25G14	01.17.03	17 mm	01.11.15	11.02.30
25G13	01.17.04	18 mm	01.11.15	11.02.30
25G13	01.17.03	19 mm	01.11.15	11.02.30
25G12	01.17.04	20 mm	01.11.15	11.02.30
25G12	01.17.03	21 mm	01.11.15	11.02.30
25G09	01.17.04	22 mm	01.11.15	11.02.30
25G09	01.17.03	23 mm	01.11.15	11.02.30
25G10	01.17.04	24 mm	01.11.15	11.02.30
25G10	01.17.03	25 mm	01.11.15	11.02.30
25G11	01.17.04	26 mm	01.11.15	11.02.30
25G11	01.17.03	27 mm	01.11.15	11.02.30
25G37	01.17.04	28 mm	01.11.15	11.02.31
25G37	01.17.03	29 mm	01.11.15	11.02.31
25G21	01.17.05	30 mm	01.11.15	11.02.31
25G21	01.17.04	31 mm	01.11.15	11.02.31
25G50	01.17.05	32 mm	01.11.15	11.02.31
25G50	01.17.04	33 mm	01.11.15	11.02.31
25G43	01.17.05	34 mm	01.11.15	11.02.31
25G43	01.17.04	35 mm	01.11.15	11.02.31



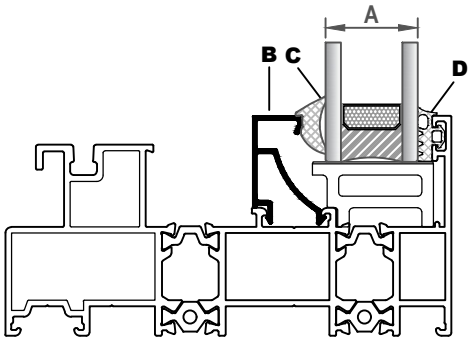


CAM MONTAJINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN FİTİLLER KULLANILMALIDIR. FARKLI MALZEME KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR. THE GASKETS USED DURING INSTALLING THE GLASS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM. THE USE OF OTHER MATERIALS MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.

TABLODA VERİLEN CAM KALINLIKLARI TEORİK OLUP SİSTEMİN ISI PERFORMANS KRİTERLERİNDEN BAĞIMSIZDIR. YALITIMLI SİSTEMLERDE TEK CAMLI (*) KOMBİNASYONLAR ÖNERİLMEZ. THE GLASS THICKNESSES IN THE TABLE ARE THEORETICAL AND INDEPENDENT FROM THERMAL PERFORMANCE CRITERIA OF THE SYSTEM, SINGLE GLAZING (*) IS NOT RECOMMENDED FOR INSULATED SYSTEMS.

YUKARIDAKİ TABLODA VERİLEN CAM-FİTİL VE PROFİL İLİŞKİSİ TEORİK OLUP PROFİL VE CAM TOLERANSLARINDAN KAYNAKLI ÖLÇÜ FARKLILIKLARI OLUŞABİLİR. THE RELATIONSHIP BETWEEN GLASS-GASKET AND PROFILE PROVIDED IN THE TABLE IS THEORETICAL.IT MAY OCCUR SIZE DIFFERENCES FROM THE TOLERANCES OF PROFILE AND GLASS.

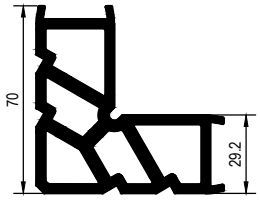
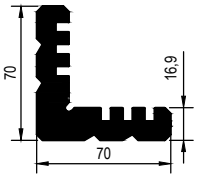
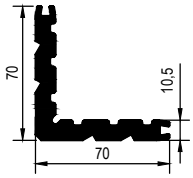
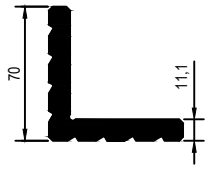
B, CAM ÇITASI GLAZING BEAD	C, İÇ CAM FİTİLİ GLAZING GASKET	A, CAM KALINLIĞI GLASS THICKNESS	D, DIŞ CAM FİTİLİ GLAZING GASKET	 CAM TAKOZU GLASS SUPPORT
25G44	01.17.05	24 mm	01.11.15	11.02.46
25G44	01.17.04	25 mm	01.11.15	11.02.46
25G45	01.17.05	26 mm	01.11.15	11.02.46
25G45	01.17.04	27 mm	01.11.15	11.02.46
25G46	01.17.05	28 mm	01.11.15	11.02.46
25G46	01.17.04	29 mm	01.11.15	11.02.46
25G47	01.17.05	30 mm	01.11.15	11.02.47
25G47	01.17.04	31 mm	01.11.15	11.02.47
25G48	01.17.05	32 mm	01.11.15	11.02.47
25G48	01.17.04	33 mm	01.11.15	11.02.47
25G49	01.17.05	34 mm	01.11.15	11.02.47
25G49	01.17.04	35 mm	01.11.15	11.02.47



MONORAYLI SİSTEM HAREKETLİ KANAT İÇTE VERSİYONDA SABİT BÖLÜM İÇİN GEÇERLİ CAM TABLOSU
GLASS SPECIFICATION TABLE FOR MONORAILED SYSTEM INTERIOR OPERABLE SASH

CAM MONTAJINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN FİTİLLER KULLANILMALIDIR. FARKLI MALZEME KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR. THE GASKETS USED DURING INSTALLING THE GLASS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM. THE USE OF OTHER MATERIALS MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.

YUKARIDAKİ TABLODA VERİLEN CAM-FİTİL VE PROFİL İLİŞKİSİ TEORİK OLUP PROFİL VE CAM TOLERANSLARINDAN KAYNAKLI ÖLÇÜ FARKLILIKLARI OLUŞABİLİR. THE RELATIONSHIP BETWEEN GLASS-GASKET AND PROFILE PROVIDED IN THE TABLE IS THEORETICAL.IT MAY OCCUR SIZE DIFFERENCES FROM THE TOLERANCES OF PROFILE AND GLASS.

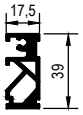
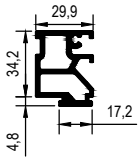
PROFİL KODU (PROFILE CODE)	25L32	25L38	25L73	25L28
FABRİKA KODU(FACTORY CODE)	A002430	A002074	A011656	A010542
AĞIRLIK (WEIGHT)	3,702 kg/m	4,854 kg/m	3,154 kg/m	3,689 kg/m
ÇİZİM (DRAWING)				

KÖŞE TAKOZLARI (CORNER CLEATS)

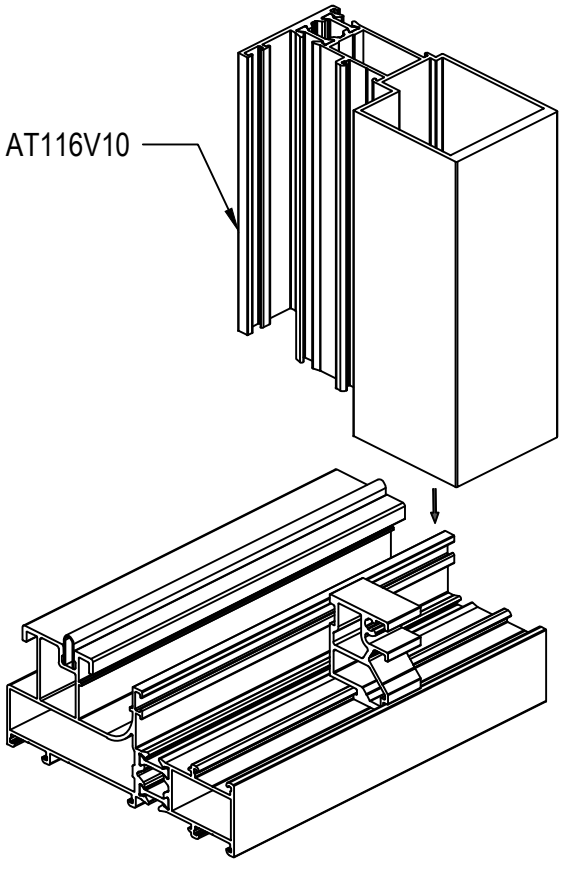
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F05	A011289	25L38(A002074)	46,5 mm	154 L 38
	A011288	25L38(A002074)		
AT116F07	A011289	25L38(A002074)	46,5 mm	154 L 38
	A011562	25L38(A002074)	44,4 mm	144 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38
AT116F13	A011999	25L38(A002074)	54,1 mm	348 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38
AT116F14	A011999	25L38(A002074)	54,1 mm	348 L 38
	A011562	25L38(A002074)	44,4 mm	144 L 38
	A011288	25L38(A002074)	46,5 mm	154 L 38
AT116F15	A002038	25L13 (A002058)	17,7 mm	120 L 13
	A015923	25L13 (A002058)	66,1 mm	350 L 13
AT116F16	A011009	25L38(A002074)	29,9 mm	192 L 38
	A016080	25L38(A002074)	62,4 mm	229 L 38
AT116F17	A011009	25L38(A002074)	29,9 mm	192 L 38
	A016081	25L38(A002074)	62,4 mm	229 L 38
AT116F19	A020316	25L38(A002074)	61,8 mm	385 L 38
	A011289	25L38(A002074)	46,5 mm	154 L 38
AT116F20	A021278	25L73(A011656)	18,4 mm	188 L 73
	A021279	25L73(A011656)	66,8 mm	115 L 73
AT116F21	A021280	25L73(A011656)	42,7 mm	184 L 73
	A021281	25L73(A011656)		
AT116F22	A021278	25L73(A011656)	18,4 mm	188 L 73
	A021282	25L73(A011656)	82,1 mm	395 L 73
AT116F23**	A011009	25L38(A002074)	29,9 mm	192 L 38
	------	25L38(A002074)	79,4 mm	396 L 38
AT116F24	A021472	25L38(A002074)	37,1 mm	113 L 38
	A021473	25L38(A002074)	26,8 mm	201 L 38
	A021474	25L38(A002074)	11,6 mm	328 L 38
TS58V06	A011609	25L28(A010542)	12,0 mm	335 L 28

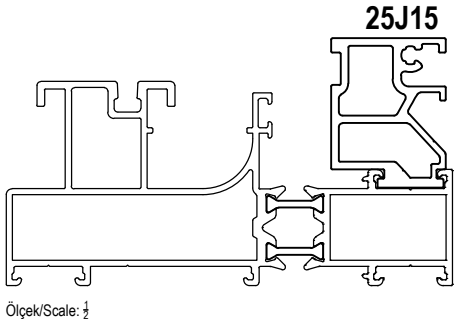
KÖŞE TAKOZLARI (CORNER CLEATS)

Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116V01	A010920	25L38(A002074)	29,1 mm	181 L 38
AT116V02	A011286	25L38(A002074)	29,1 mm	181 L 38
AT116V03	A011583	25L38(A002074)	29,1 mm	181 L 38
		25L32(A002430)	5,0 mm	312 L 32
AT116V05	A010920	25L38(A002074)	29,1 mm	181 L 38
AT116V06	A010920	25L38(A002074)	29,1 mm	181 L 38
AT116V07	A020113	25L38(A002074)	29,1 mm	181 L 38
AT116V08	A020113	25L38(A002074)	29,1 mm	181 L 38
AT116V10	A020116	25L38(A002074)	29,1 mm	181 L 38

PROFİL KODU (PROFILE CODE)	25J04	25J15	25J42	
FABRİKA KODU(FACTORY CODE)	A010567	A011015	A011873	
AĞIRLIK (WEIGHT)	0,797 kg/m	1,029 kg/m	0,456 kg/m	
ÇİZİM (DRAWING)				

ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)				
Nr		L m	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
AT116F03	A011012	25J15 (A011015)	66,2 mm	220 J 15
AT116F25	A021475	25J04 (A010567)	56,5 mm	215 J 04
	A021476	25J42 (A011873)	56,5 mm	215 J 42
AT116M02	A011009	25J15 (A011015)	16,8 mm	214 J 15
AT116M03	A011009	25J15 (A011015)	16,8 mm	214 J 15
AT116V07	A020113	25J15 (A011015)	16,8 mm	214 J 15
AT116V10	A020116	25J15 (A011015)	16,8 mm	214 J 15
AT116M05	A021477	25J04 (A010567)	12,7 mm	260 J 04
	A021478	25J42 (A011873)	16,3 mm	104 J 42
AT116M06	A021477	25J04 (A010567)	12,7 mm	260 J 04
	A021480	25J42 (A011873)	16,3 mm	104 J 42
AT116M07	A021481	----	----	----
	A021482	25J04 (A002074)	39,3 mm	124 J 04
	A021483	25J42 (A011873)	44,1 mm	399 J 42





Ölçek/Scale: 1/2

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

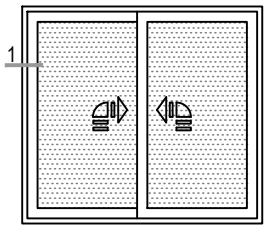
Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

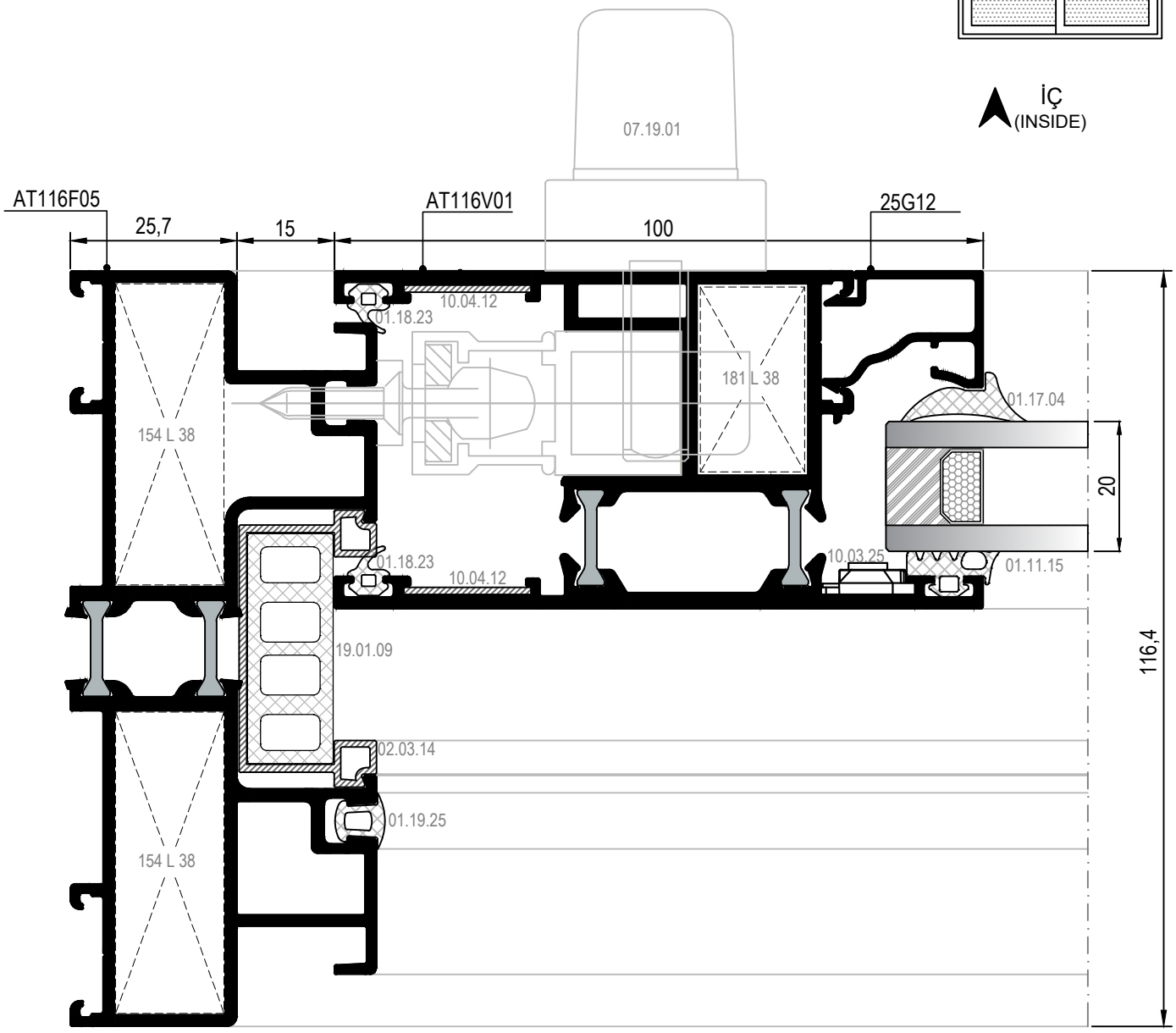
RST116

DETAYLAR
DETAILS

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL

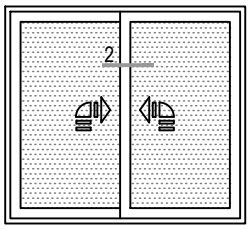




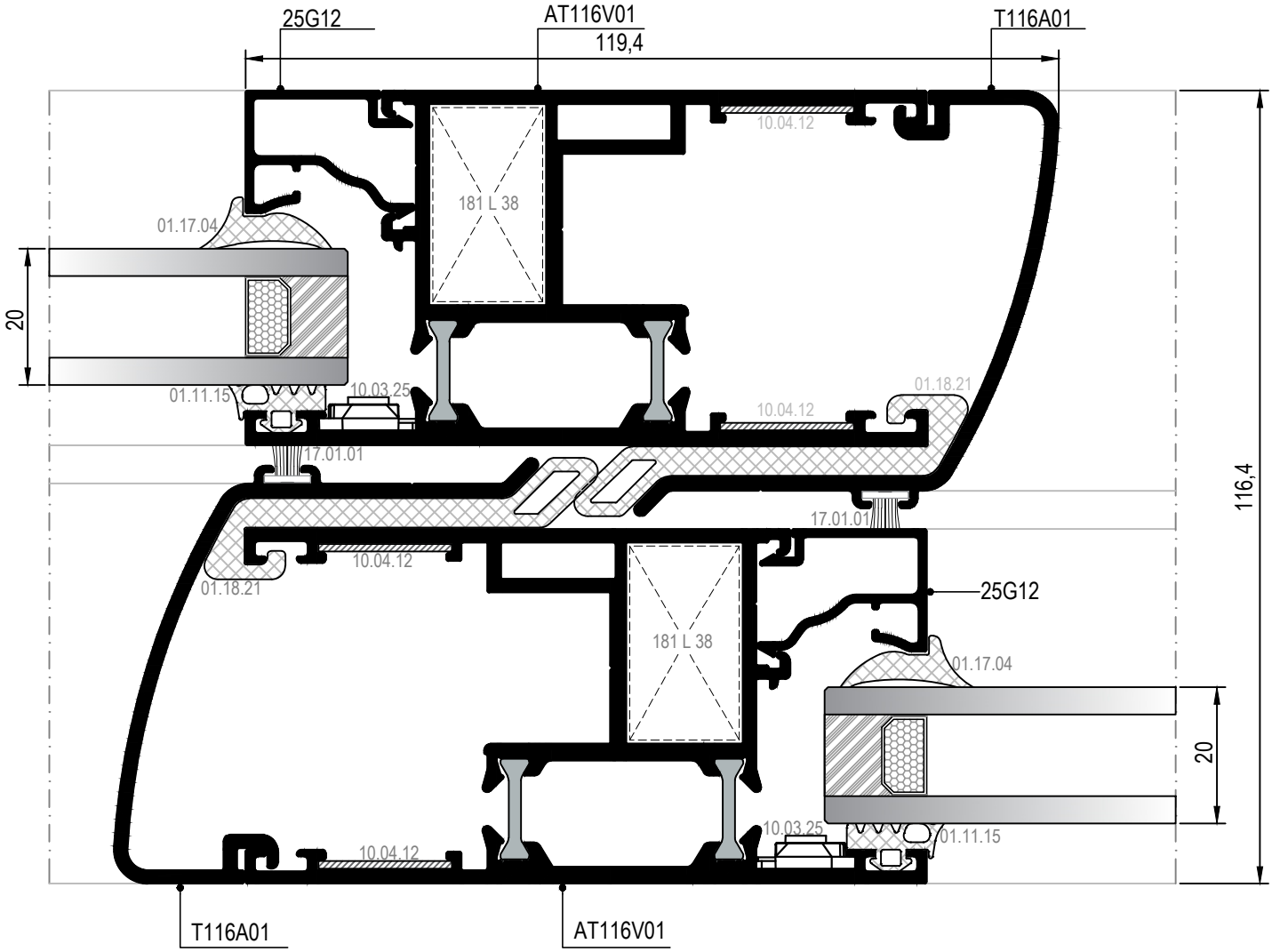
① DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL



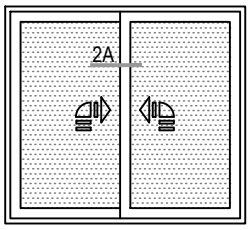
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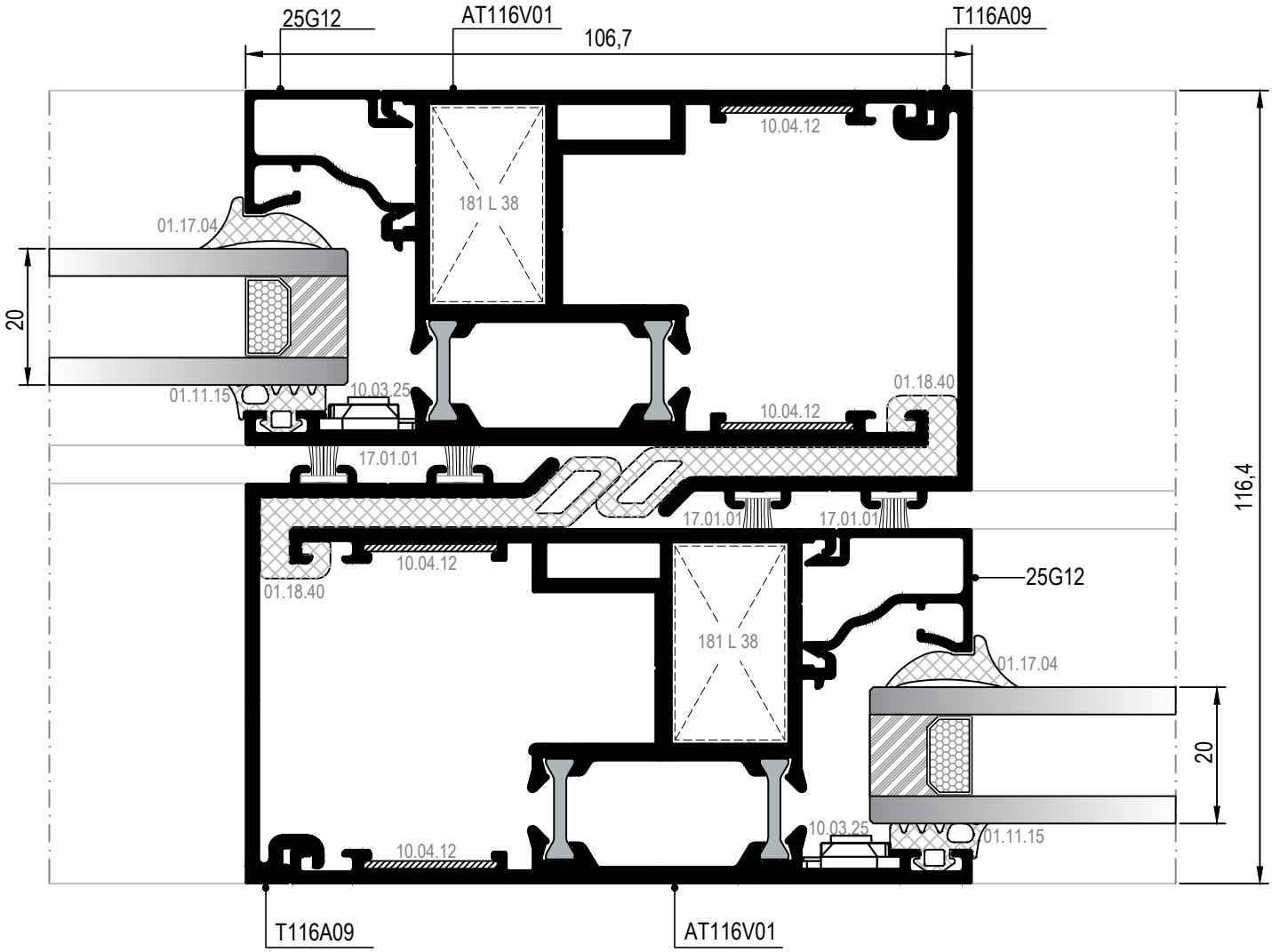
② DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL



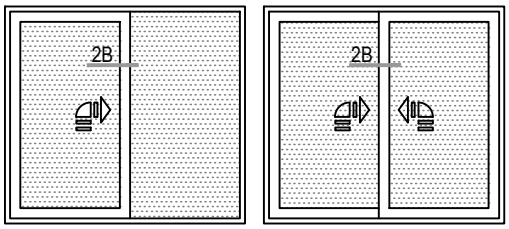
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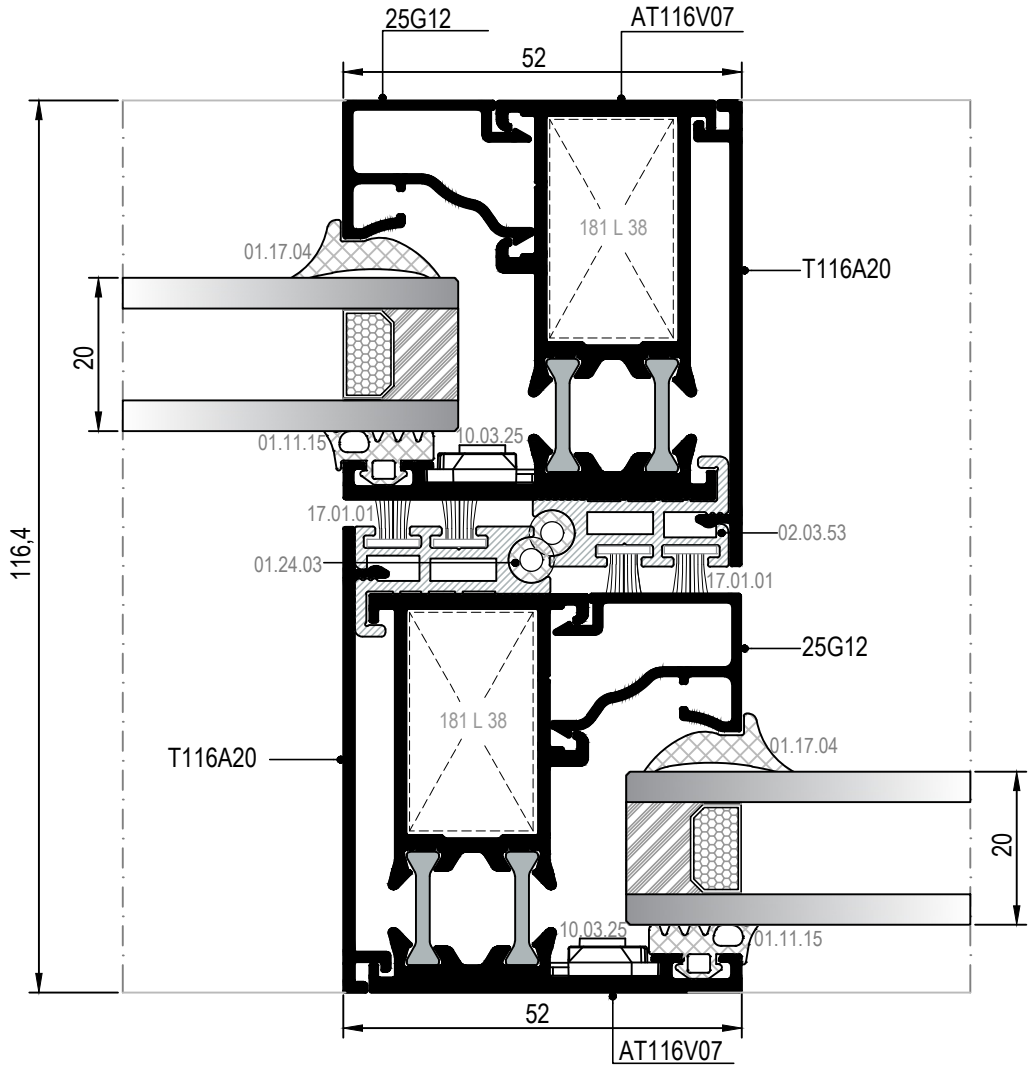
2A DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI (DAR KENET)
LIFT&SLIDE DETAIL (SLIM CENTRAL)



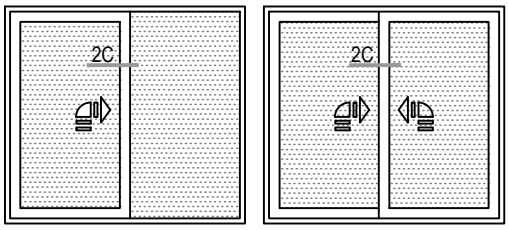
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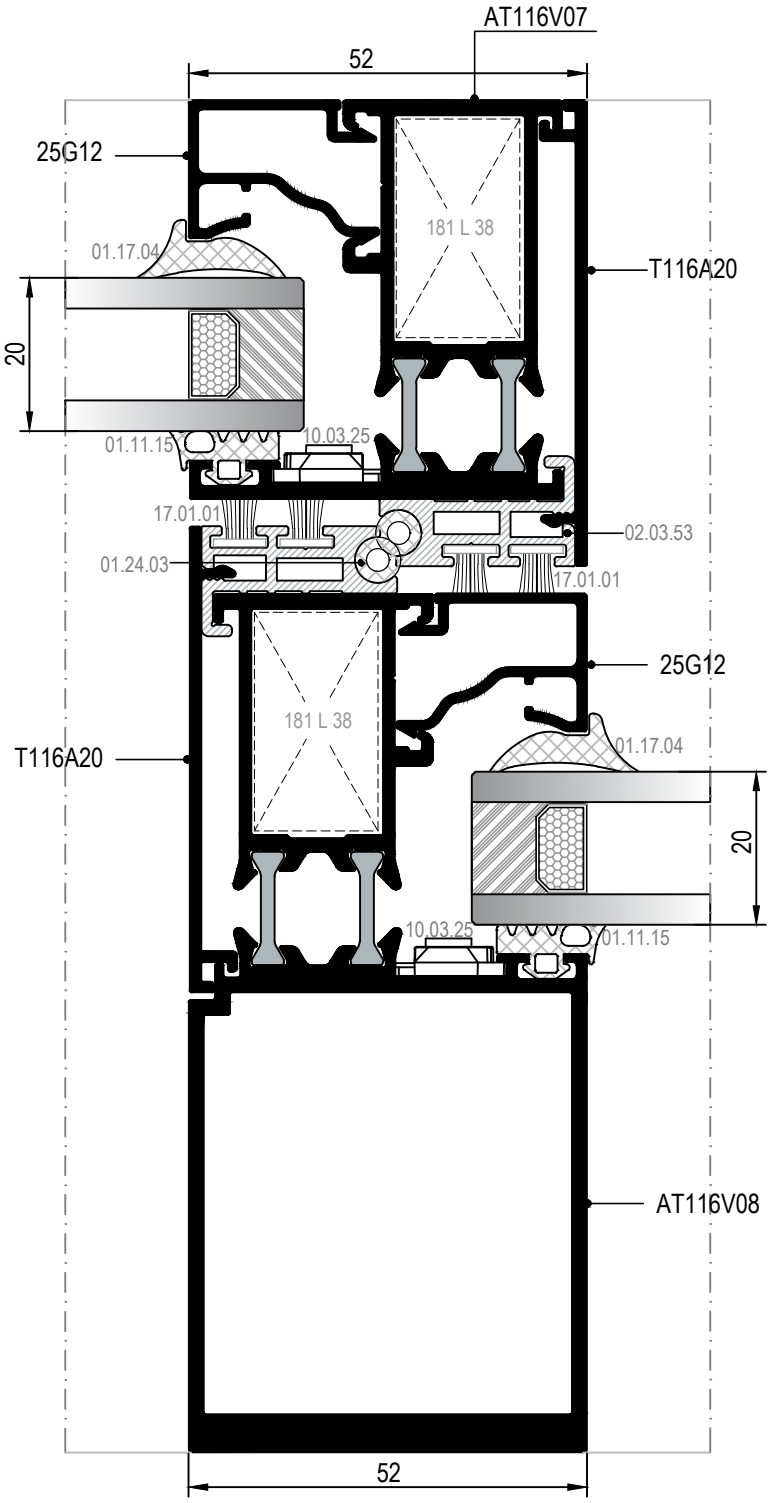
2B DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI (DAR KENET)
LIFT&SLIDE DETAIL (SLIM CENTRAL)



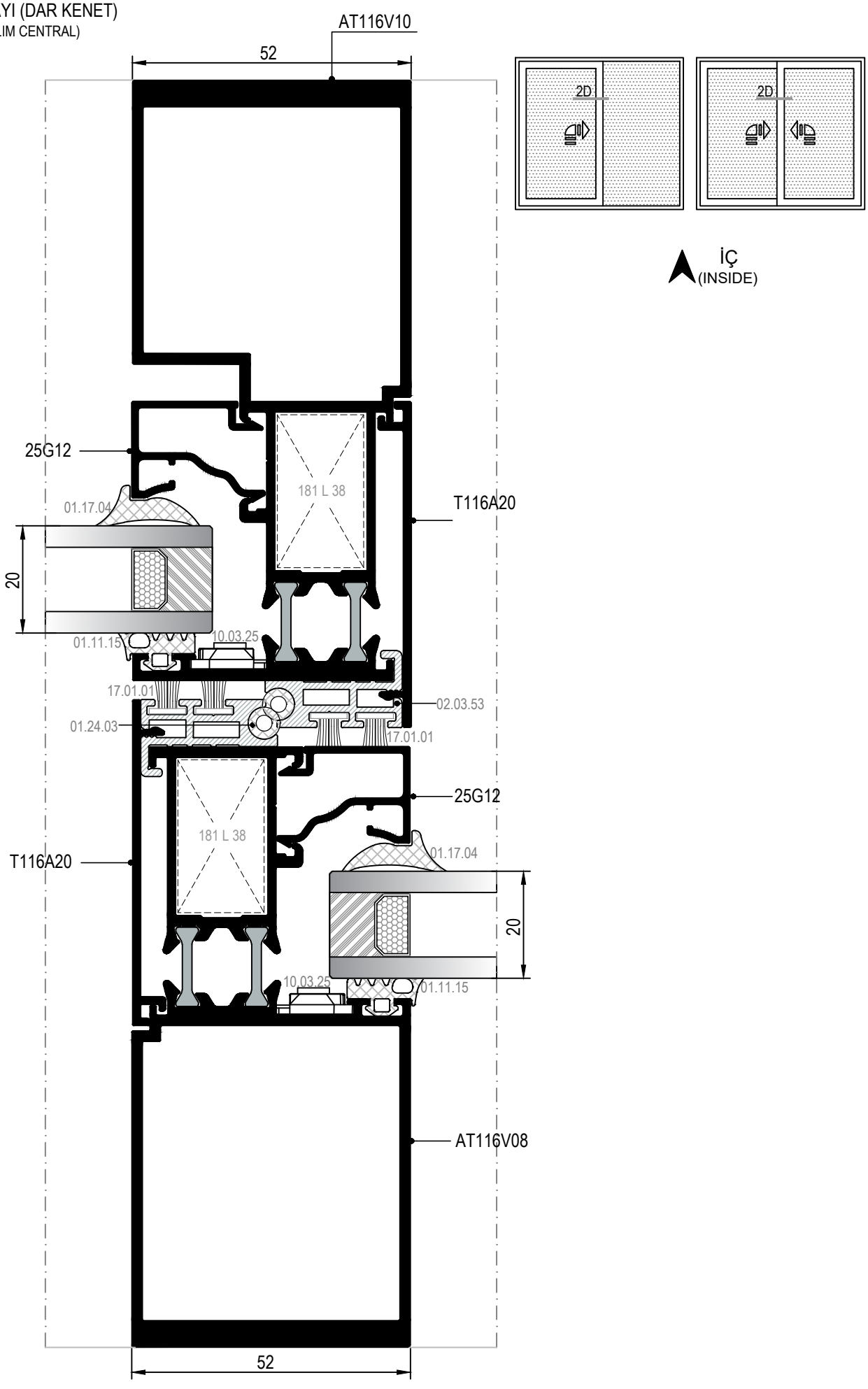
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2c DETAYI
DETAIL

RST116

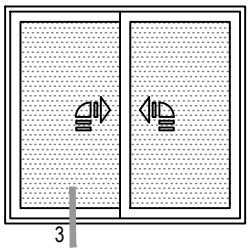
KALDIR SÜR DETAYI (DAR KENET)
LIFT&SLIDE DETAIL (SLIM CENTRAL)

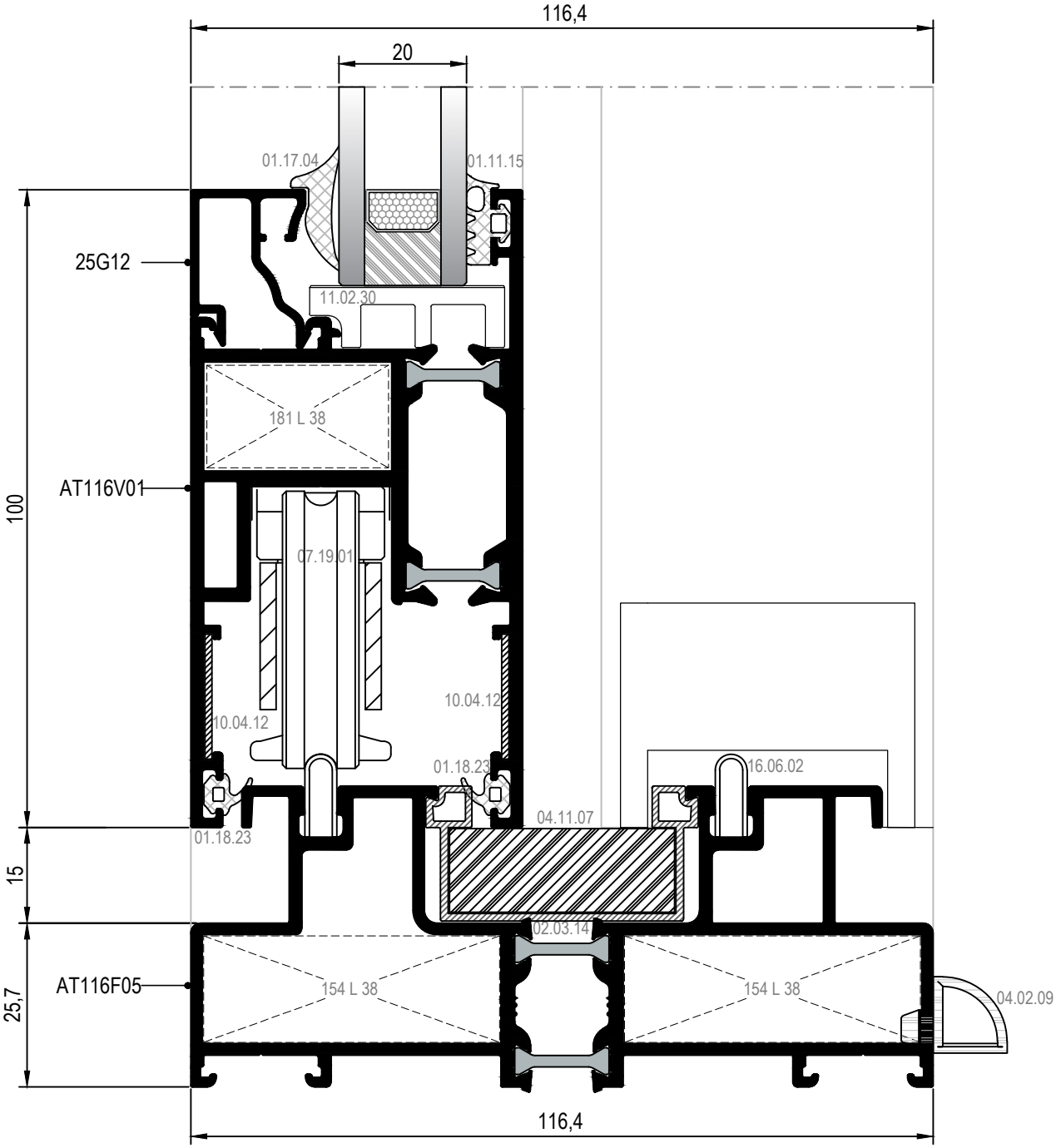


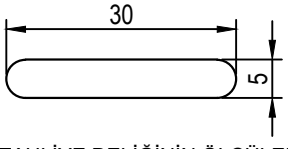
2D DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL







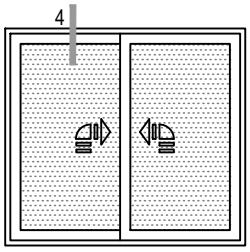
TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

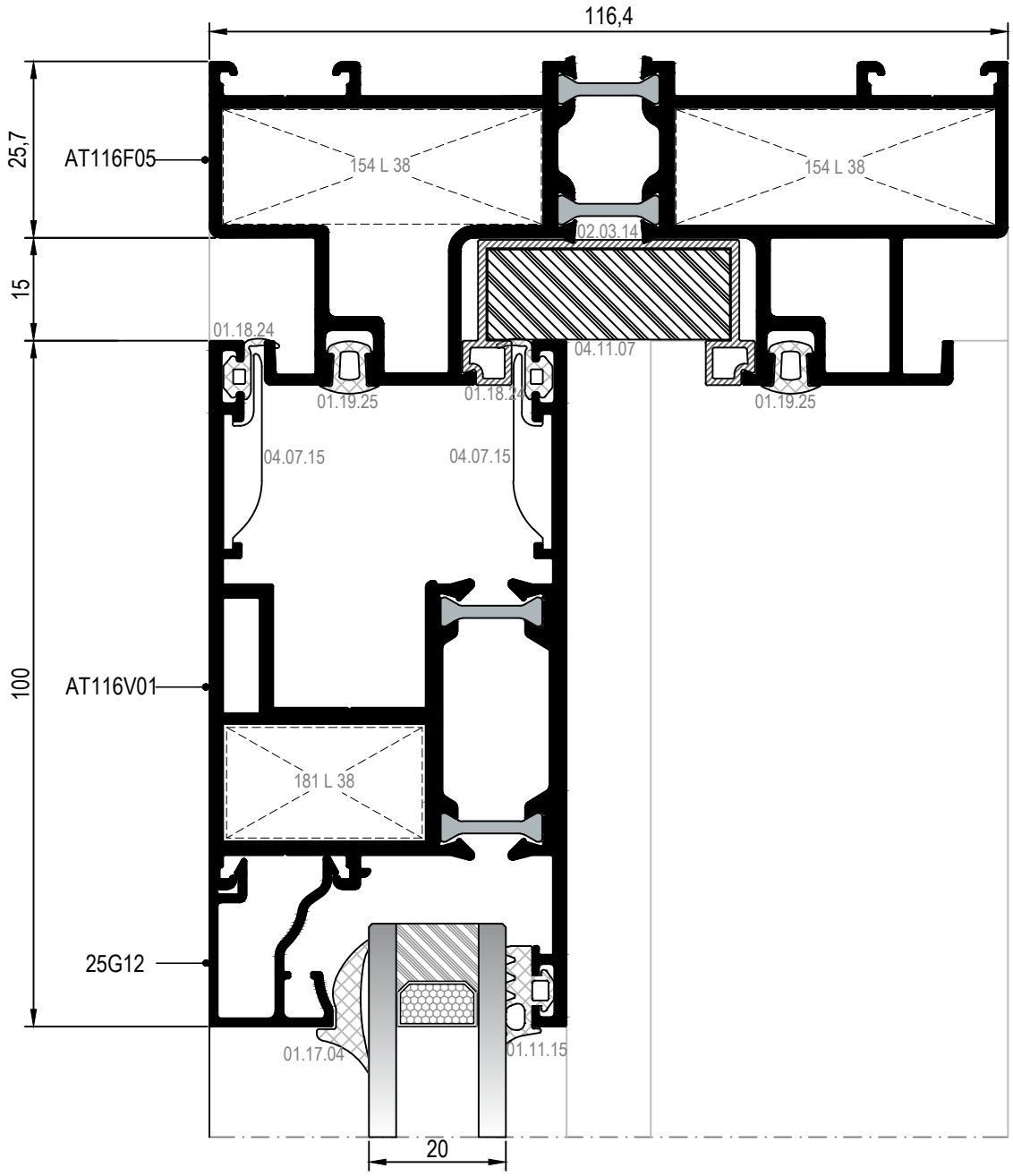
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③ DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL

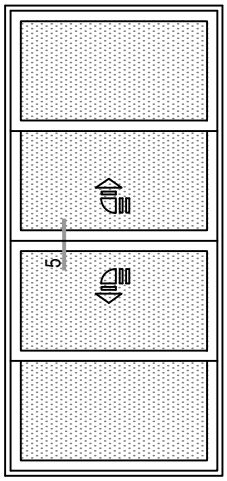




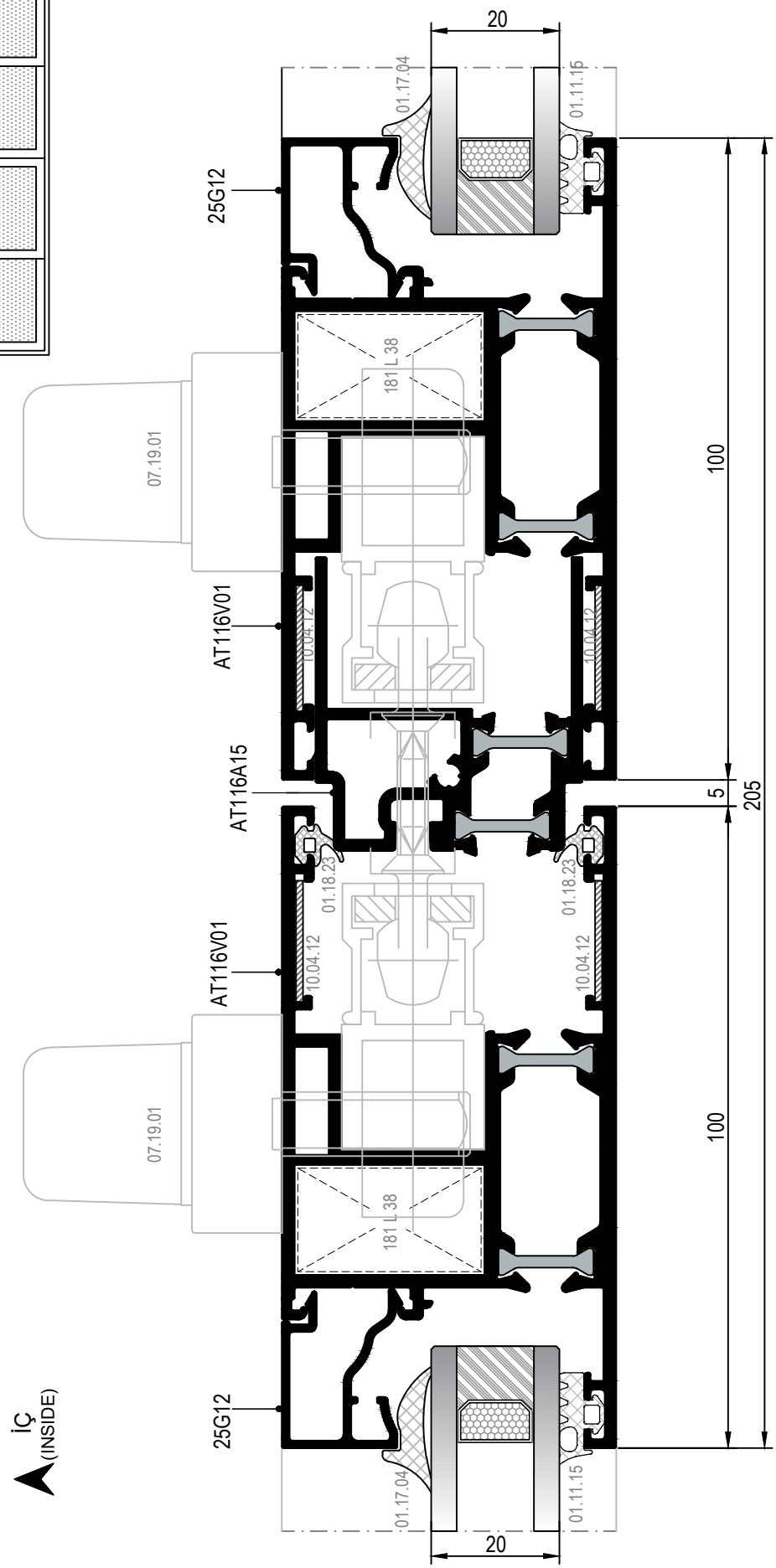
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④ DETAYI
DETAIL

RST116

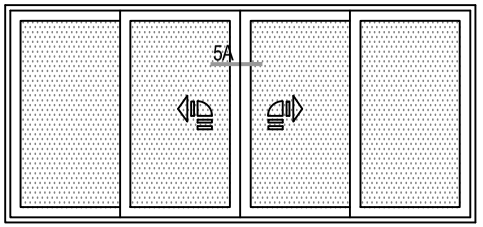


KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL

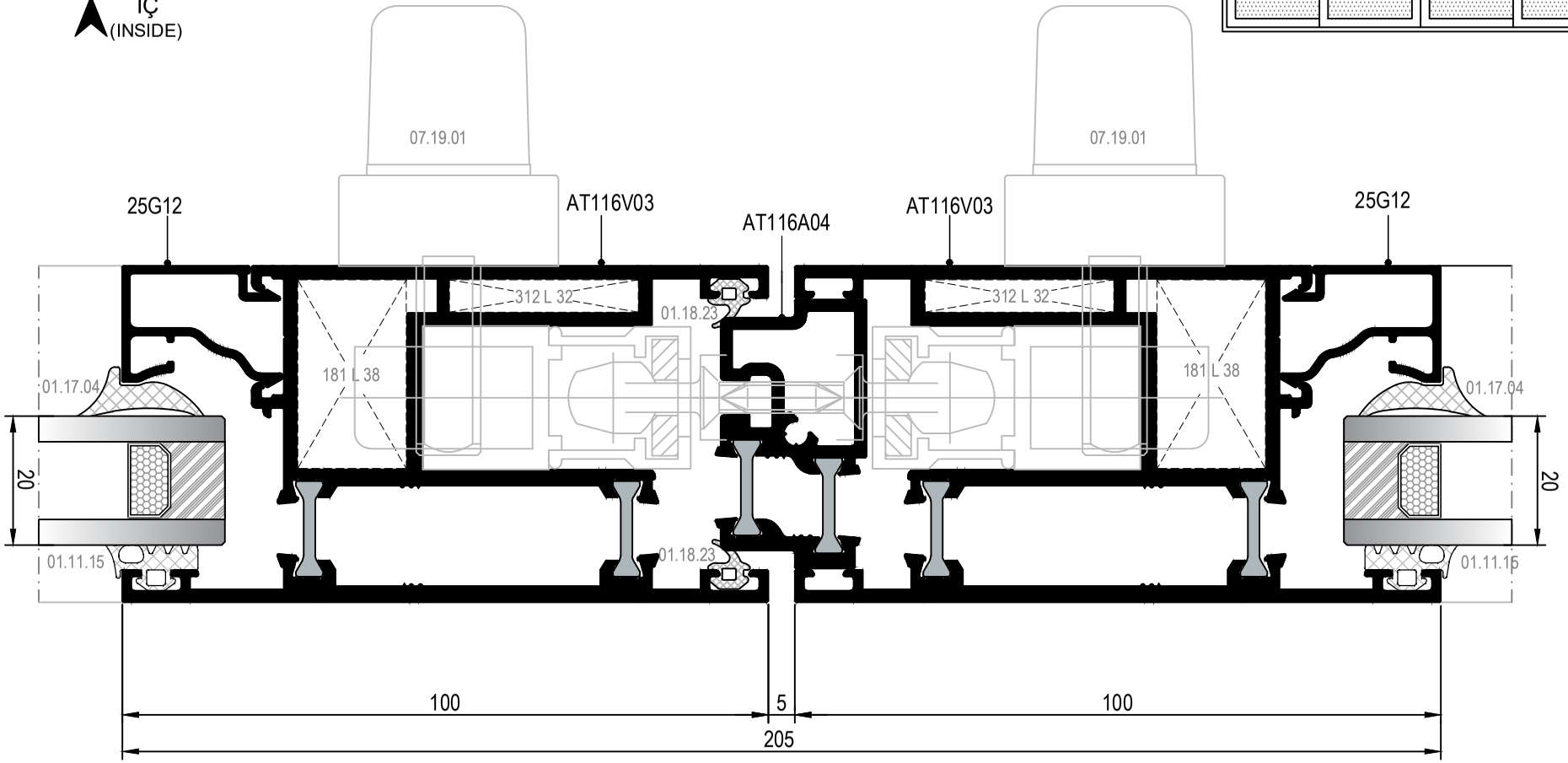


⑤ DETAYI
DETAIL

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL



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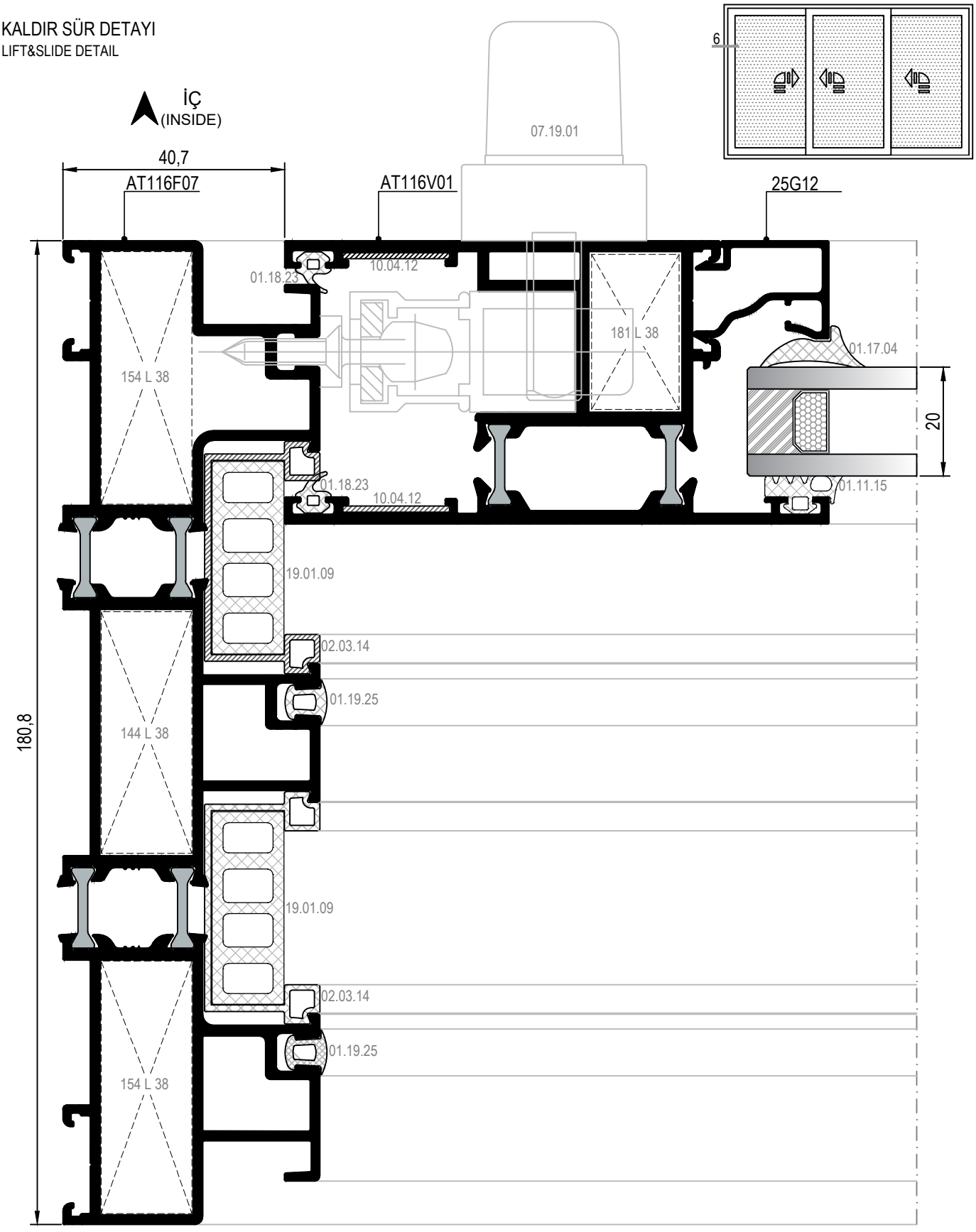
5A DETAYI
DETAIL

* AT116V03 PROFİLİ AT116A04 PROFİLİ İLE BİRLİKTE KULLANILMALIDIR.
PROFILE AT116V03 SHOULD BU USED WITH AT116A04 VENT PROFILE.

RST116

RST116

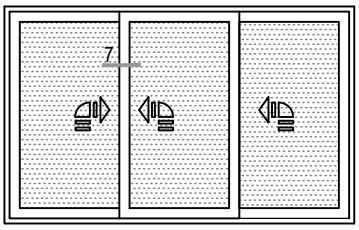
KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL



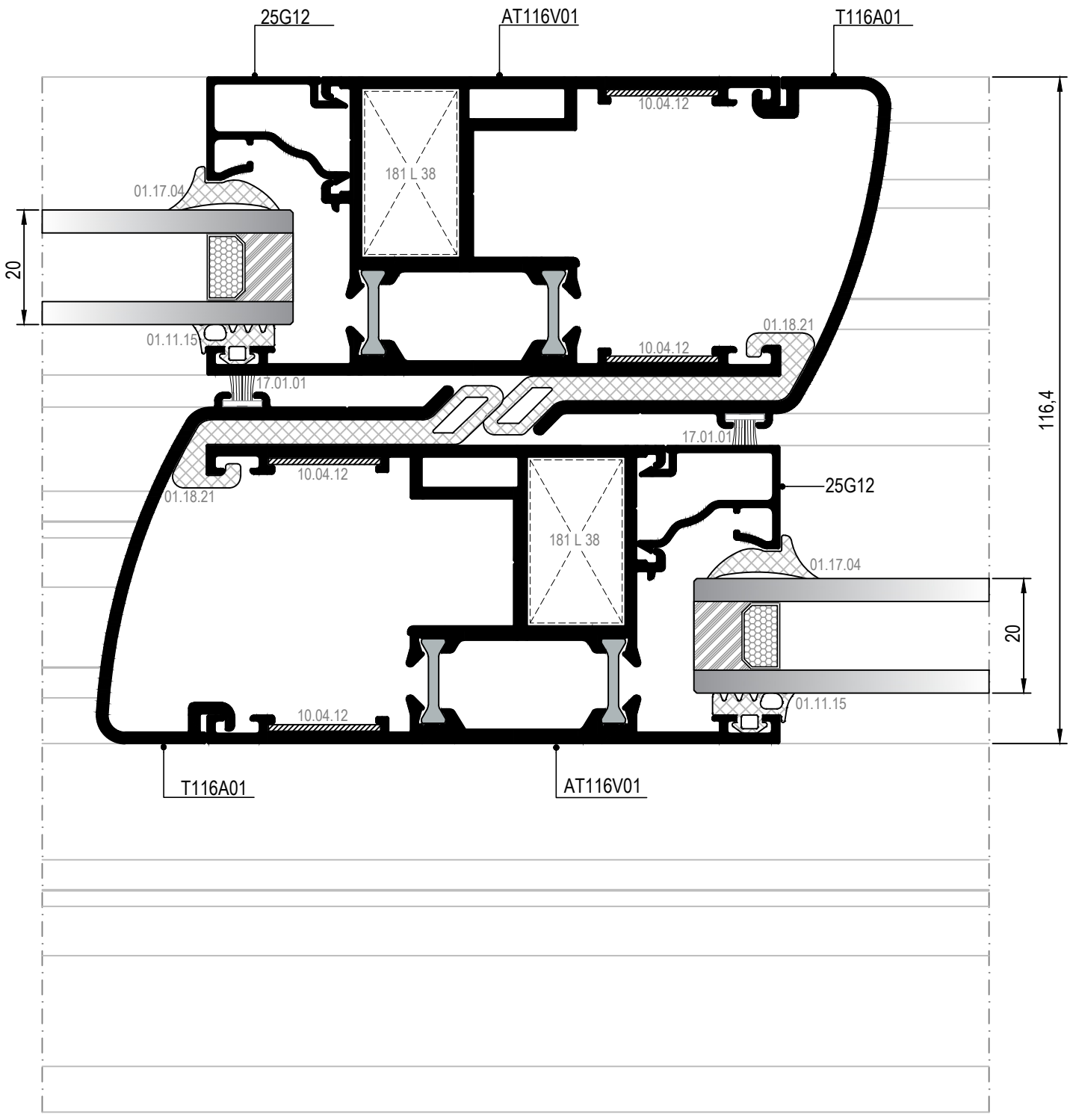
⑥ DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL



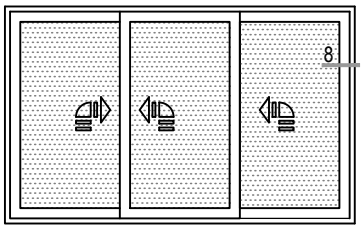
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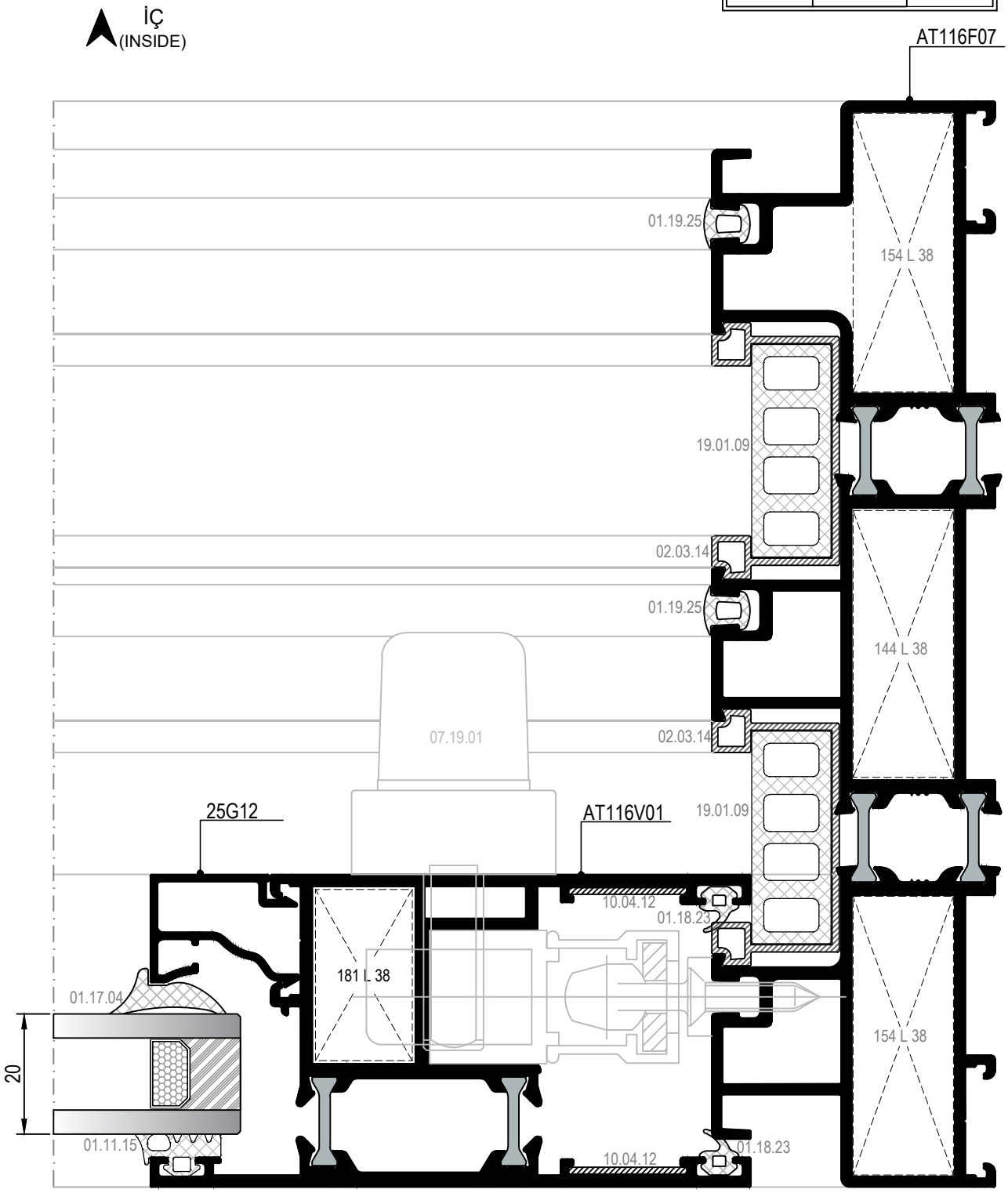


⑦ DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL

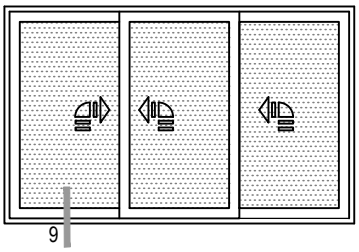


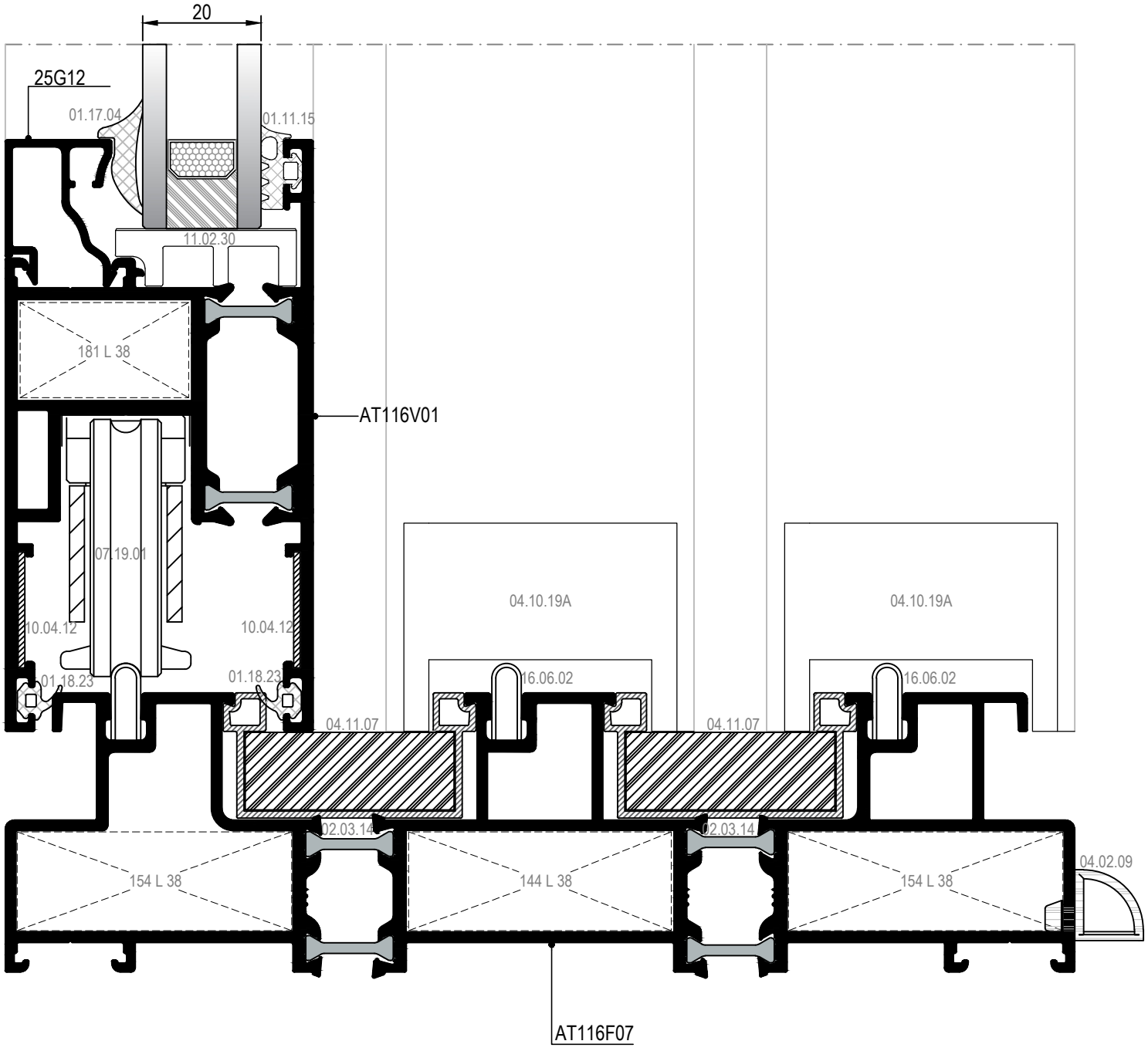


⑧ DETAYI
DETAIL

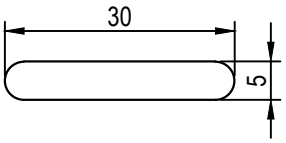
RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL





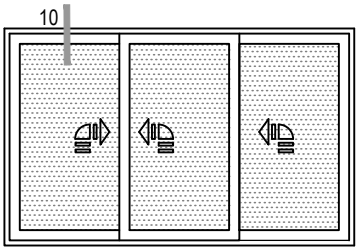
⑨ DETAYI
DETAIL

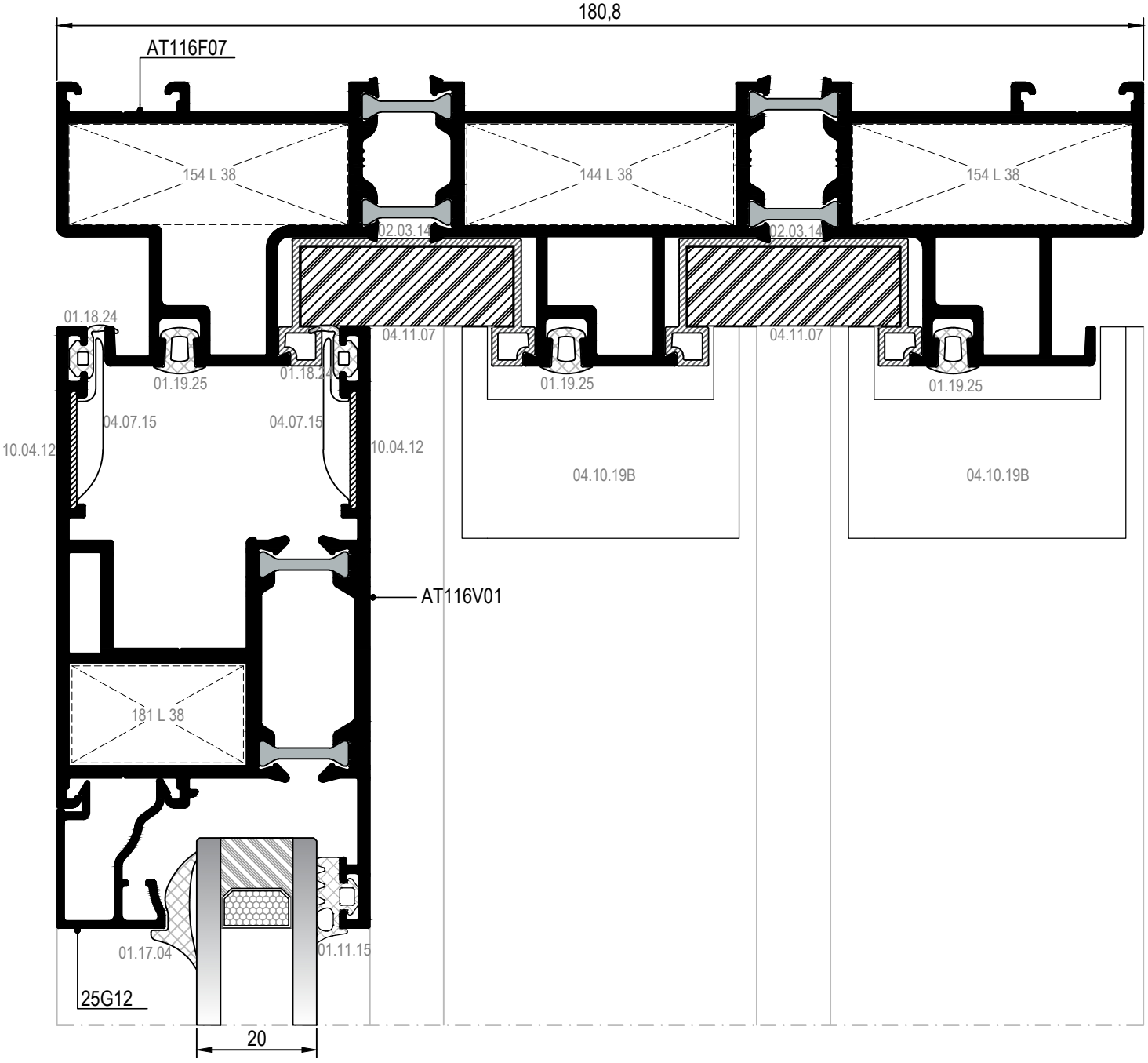


TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

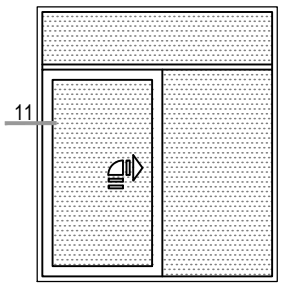
RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL

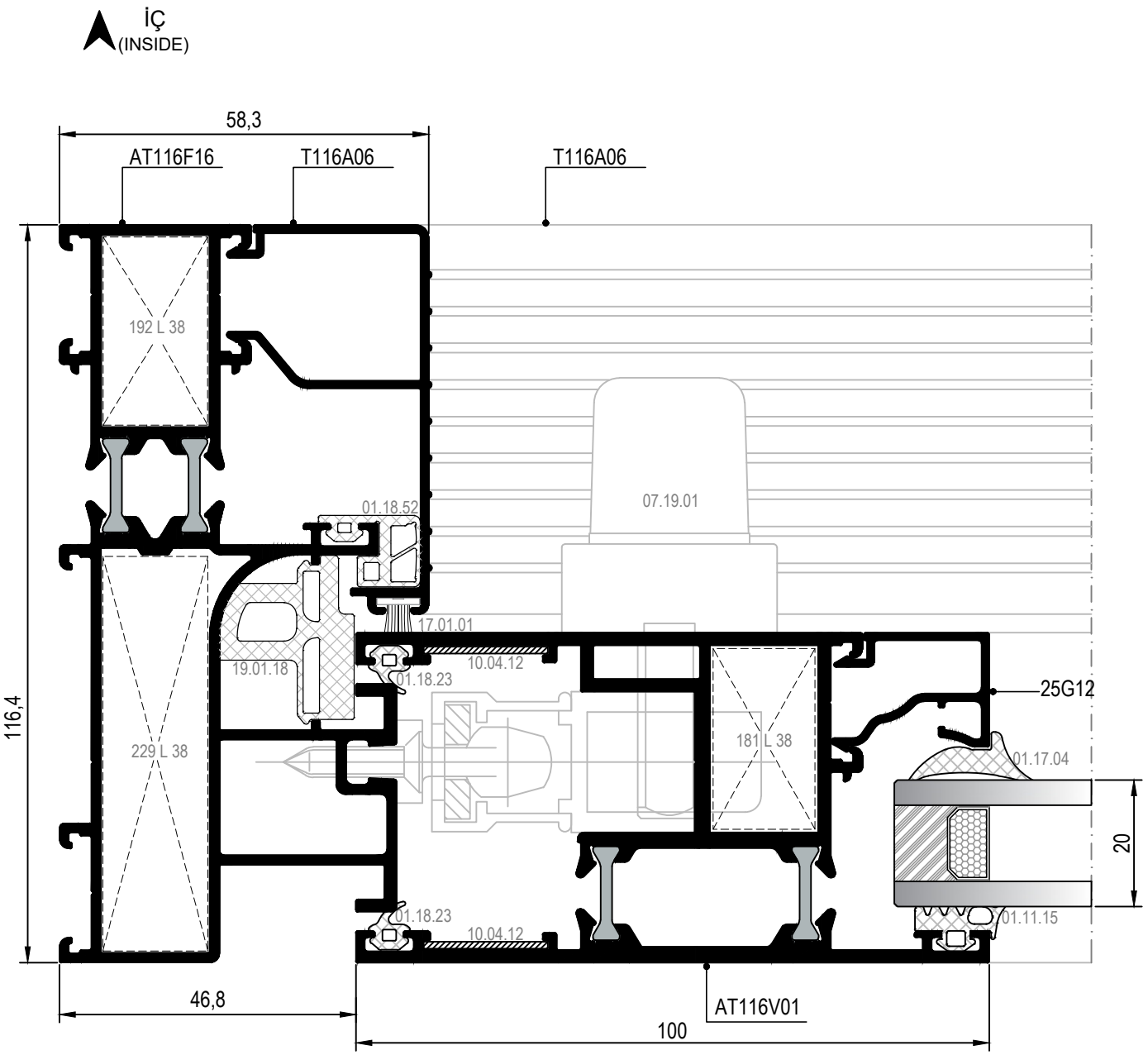




⑩ DETAYI
DETAIL

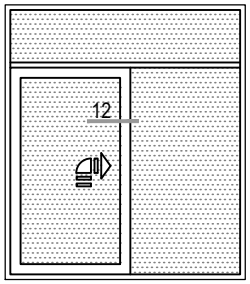


MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

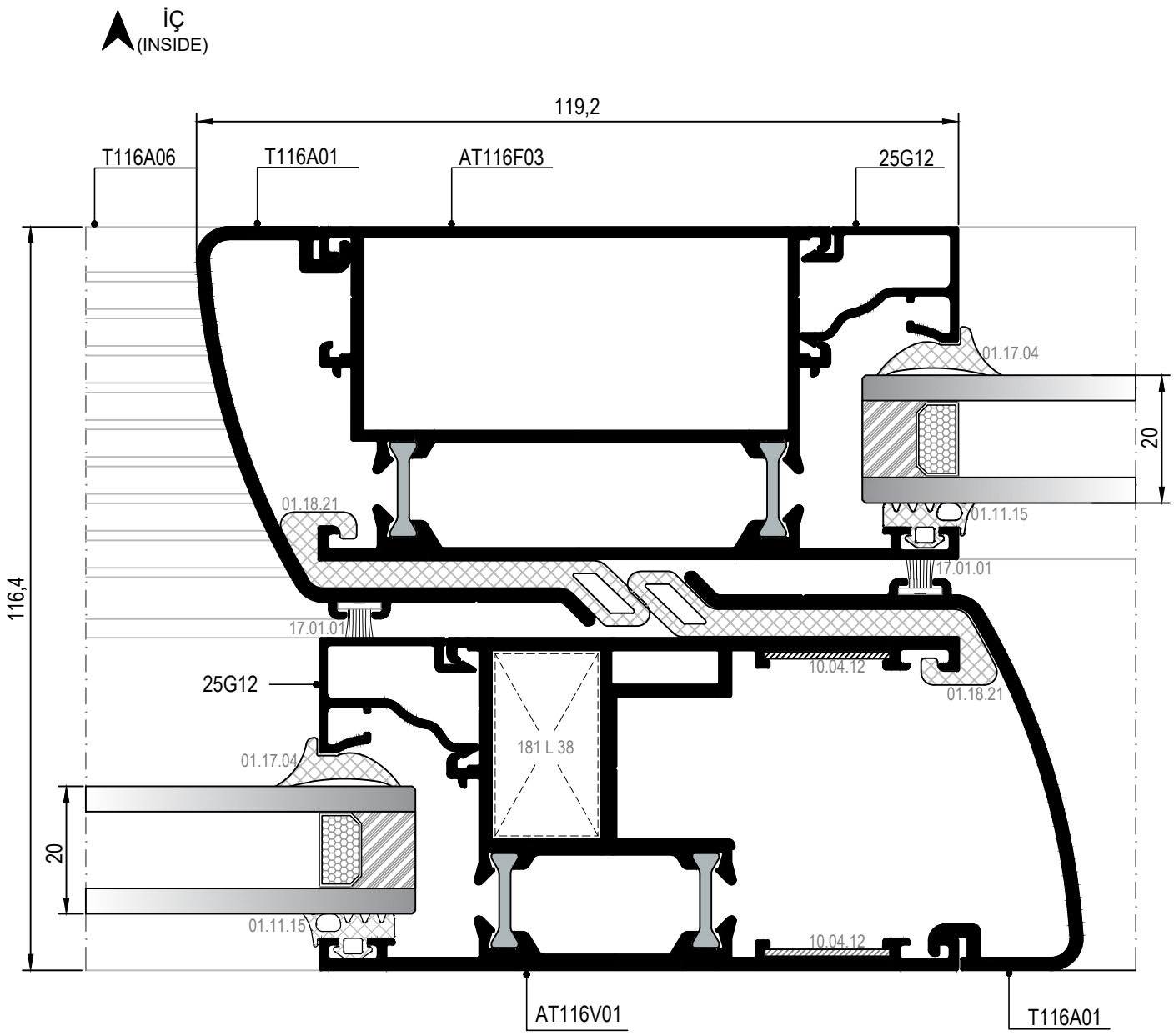


⑪ DETAYI
DETAIL

RST116

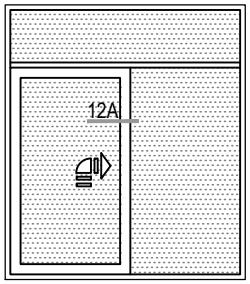


MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

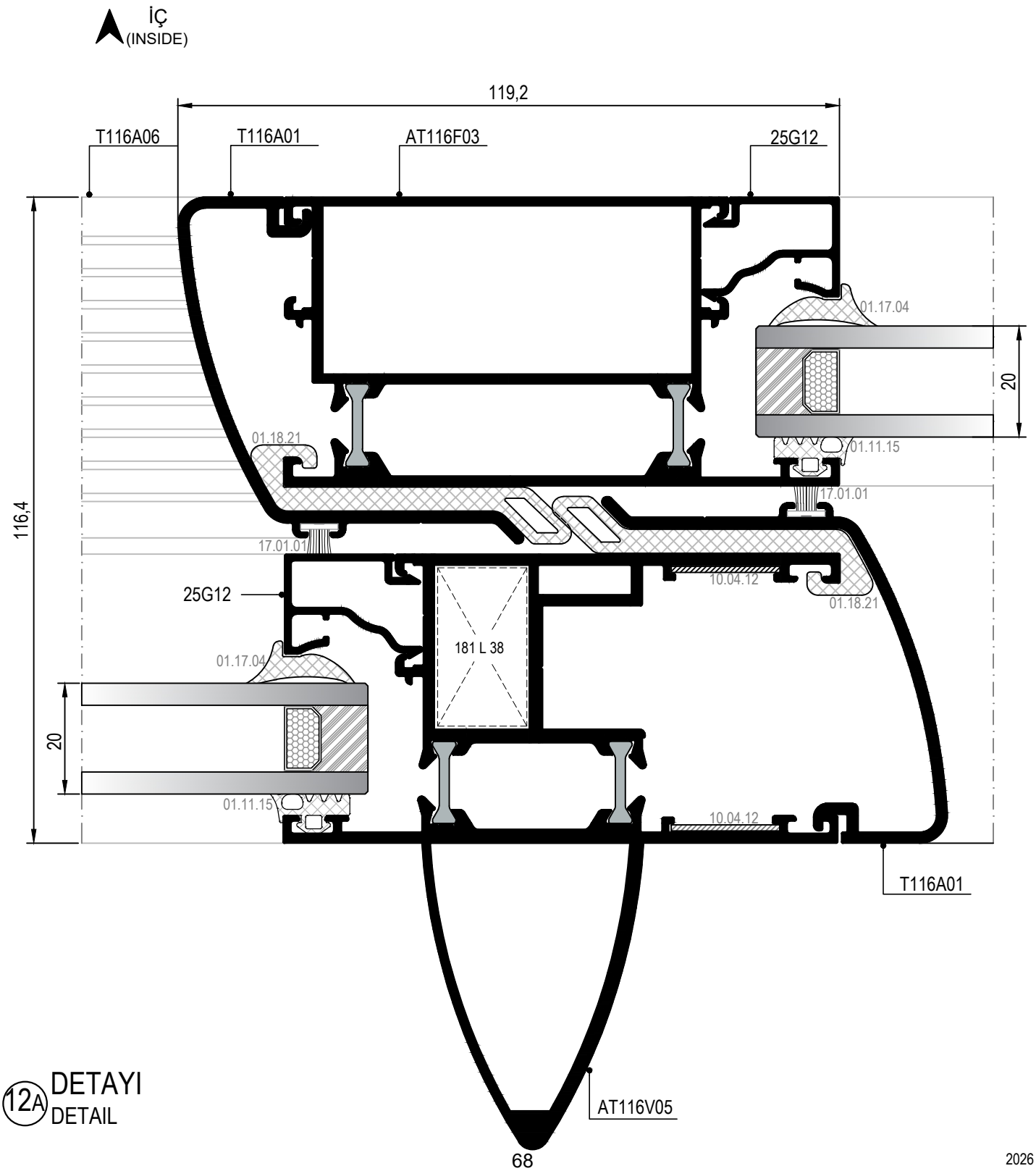


⑫ DETAYI
DETAIL

RST116

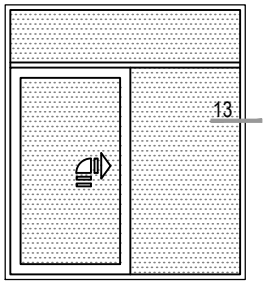


MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)



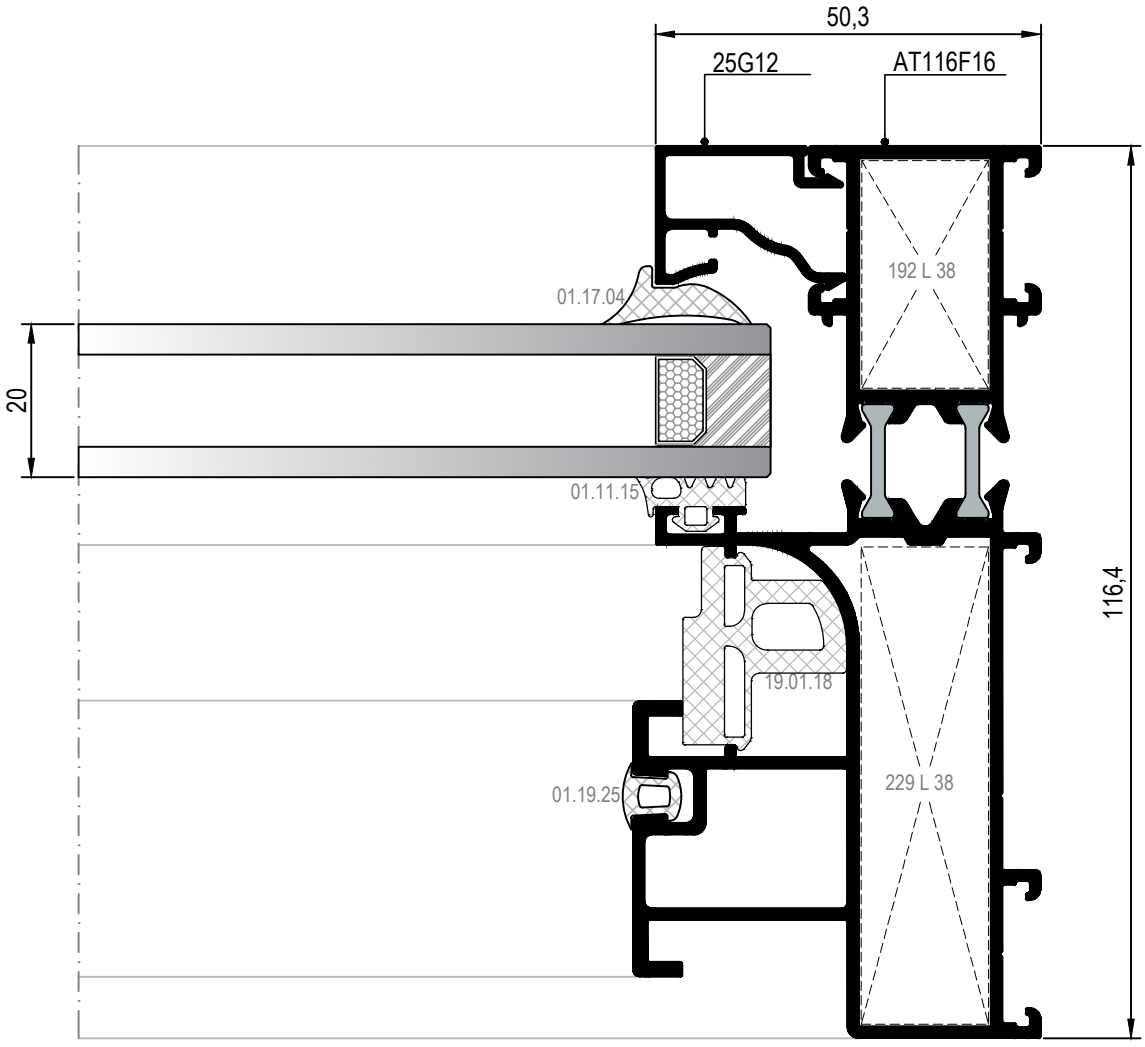
12A DETAYI
DETAIL

RST116



MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

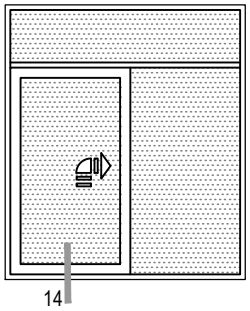
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(INSIDE)

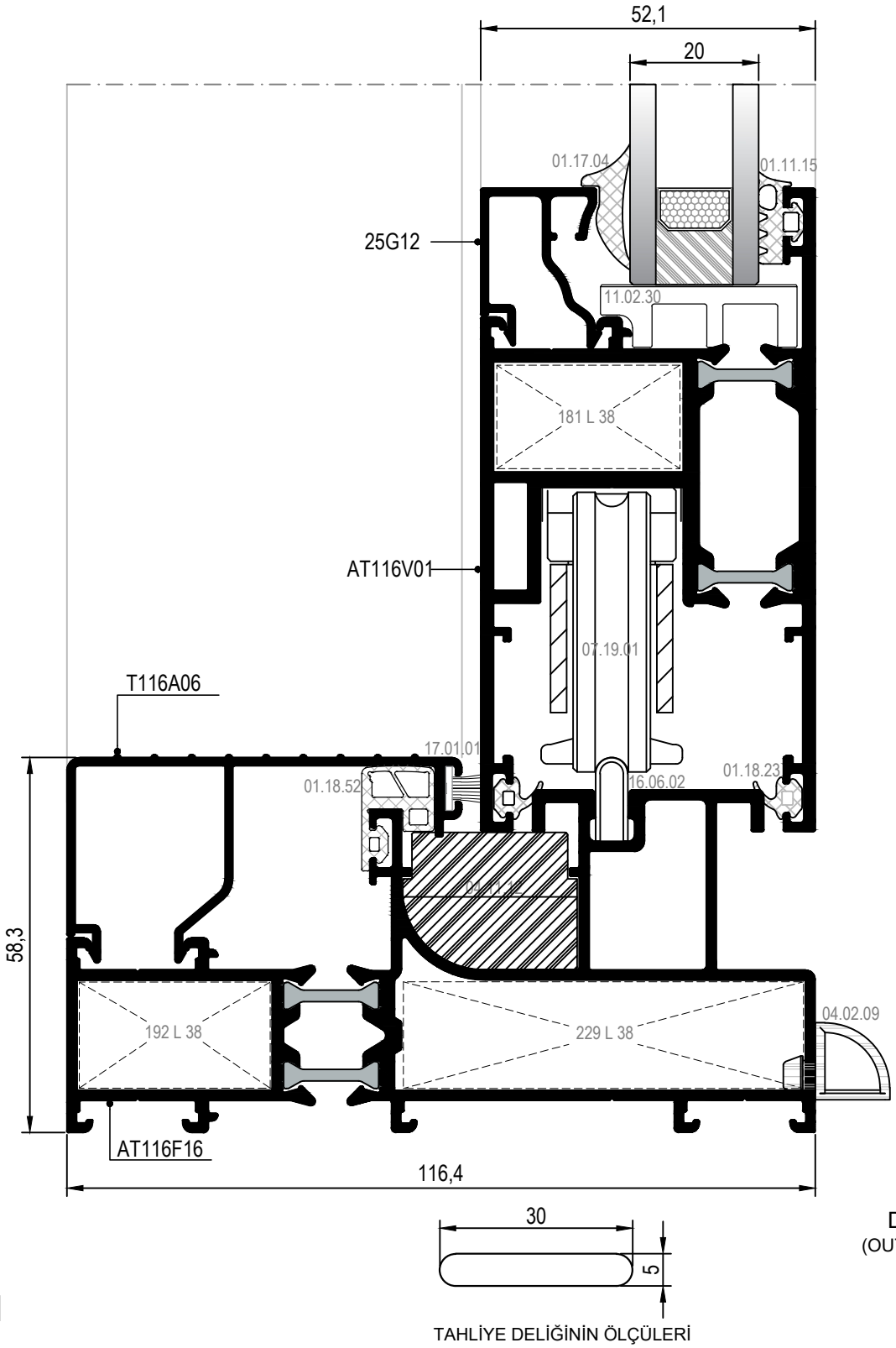


⑬ DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

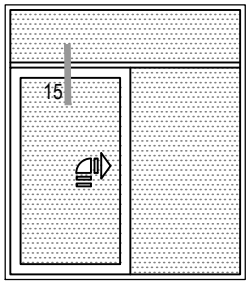




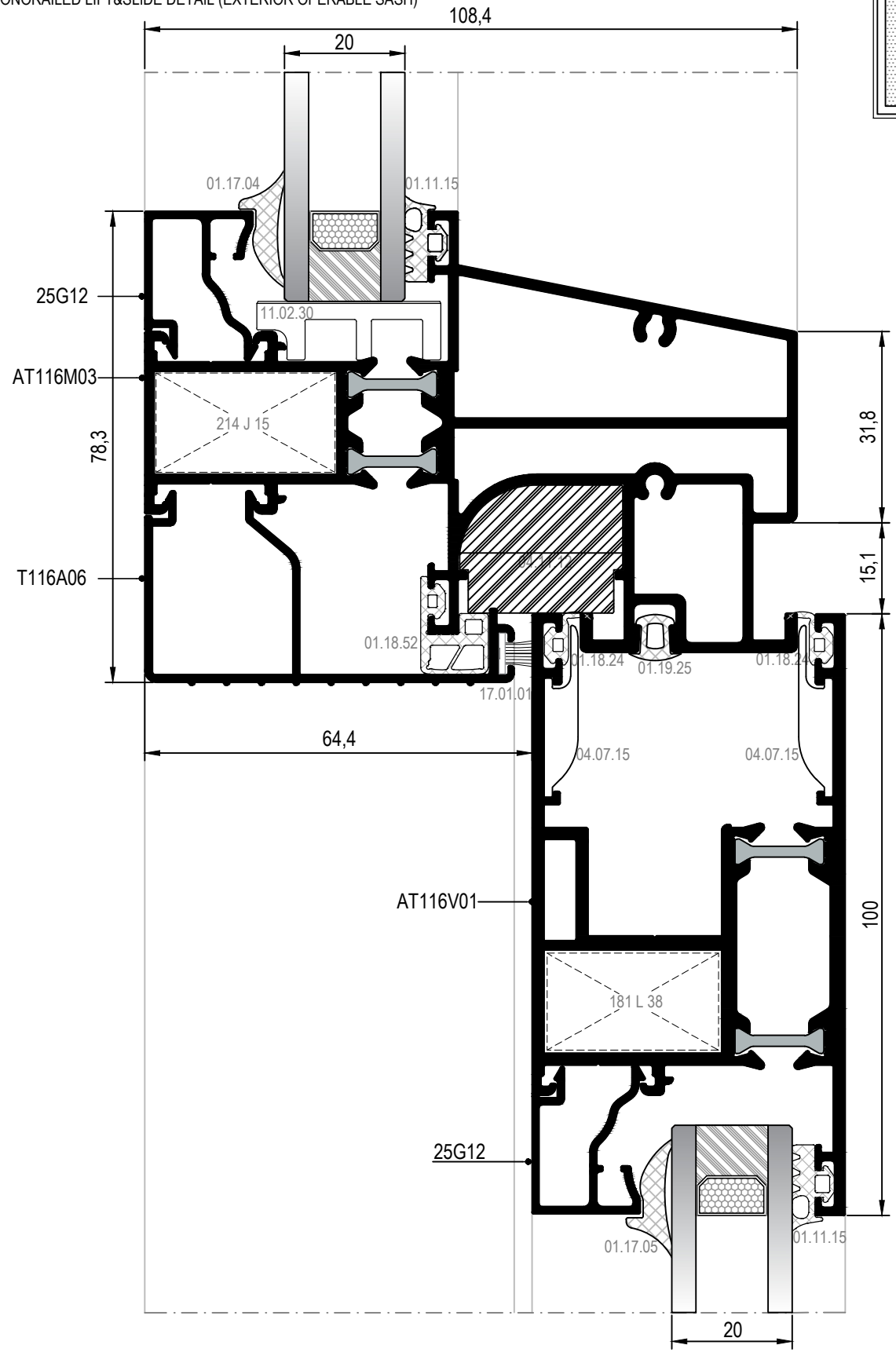
⑭ DETAYI
DETAIL

TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

RST116



MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

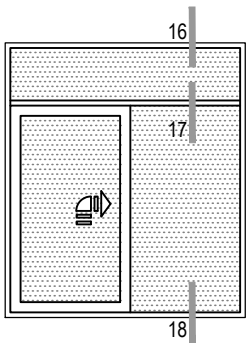


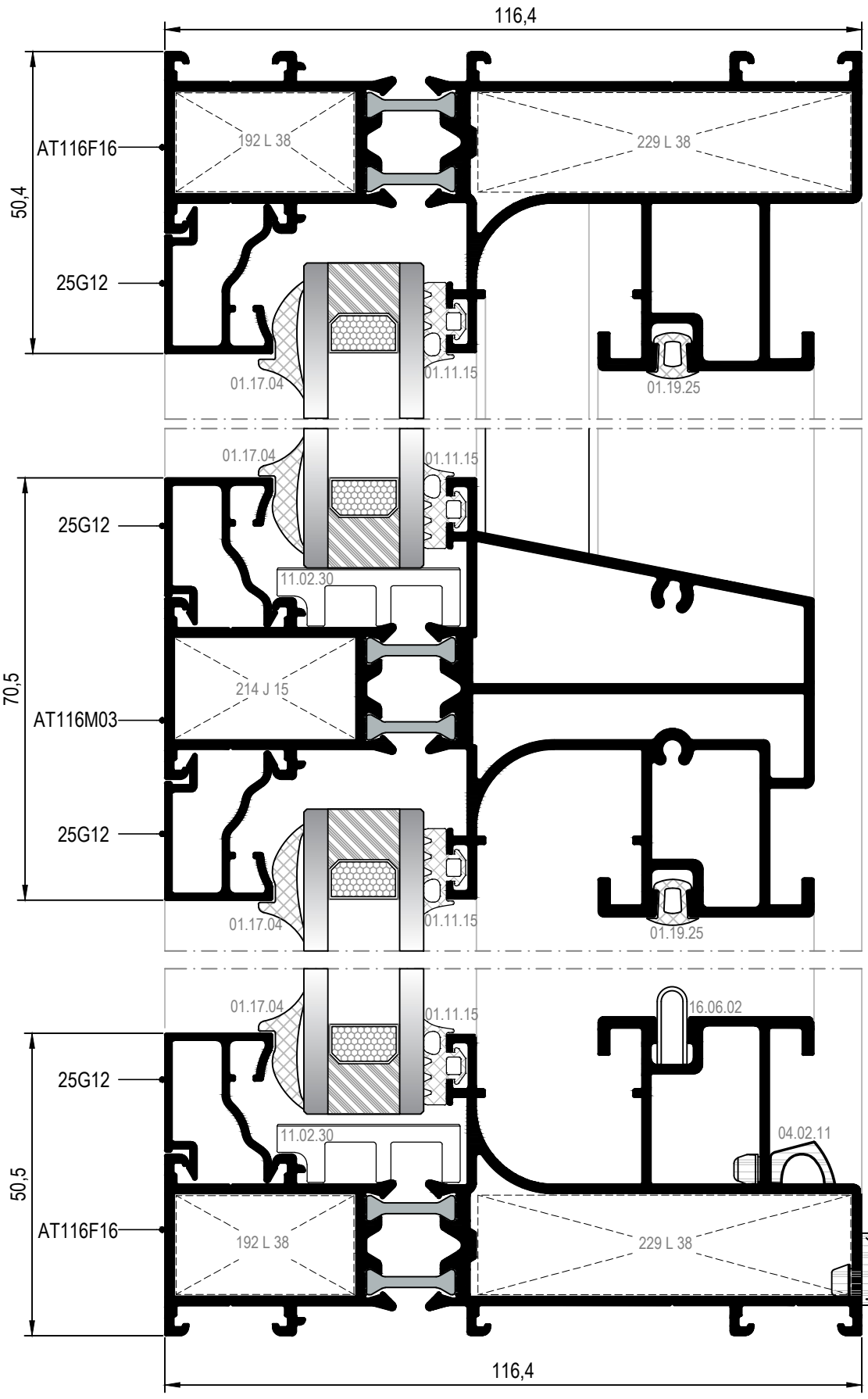
DIŞ
(OUTSIDE)

⑮ DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)



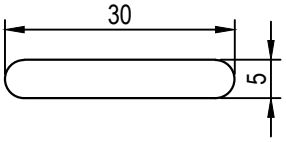


⑯ DETAYI
DETAIL

⑰ DETAYI
DETAIL

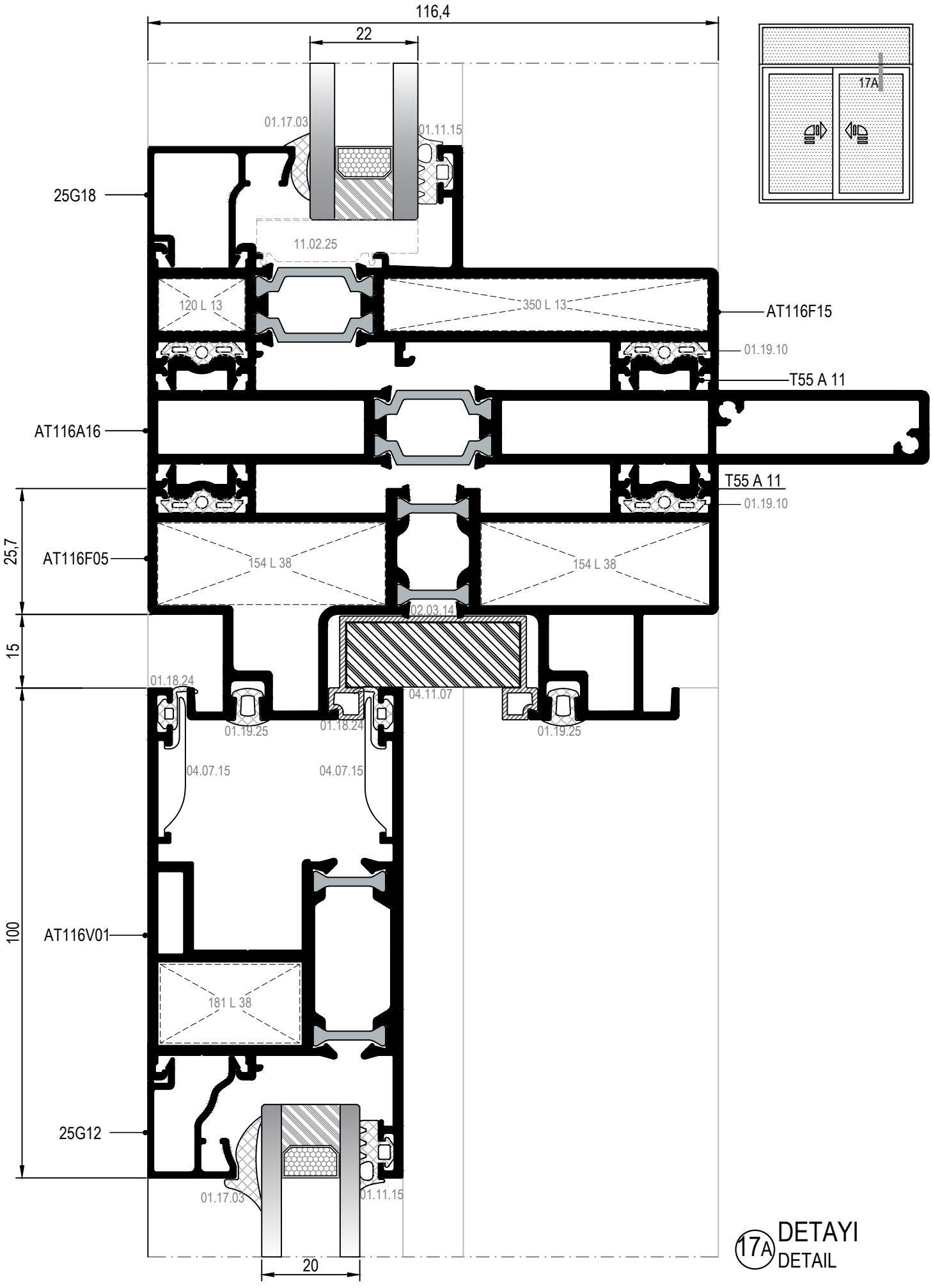
DIŞ
(OUTSIDE)

TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS



⑱ DETAYI
DETAIL

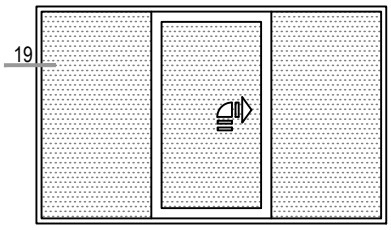
RST116

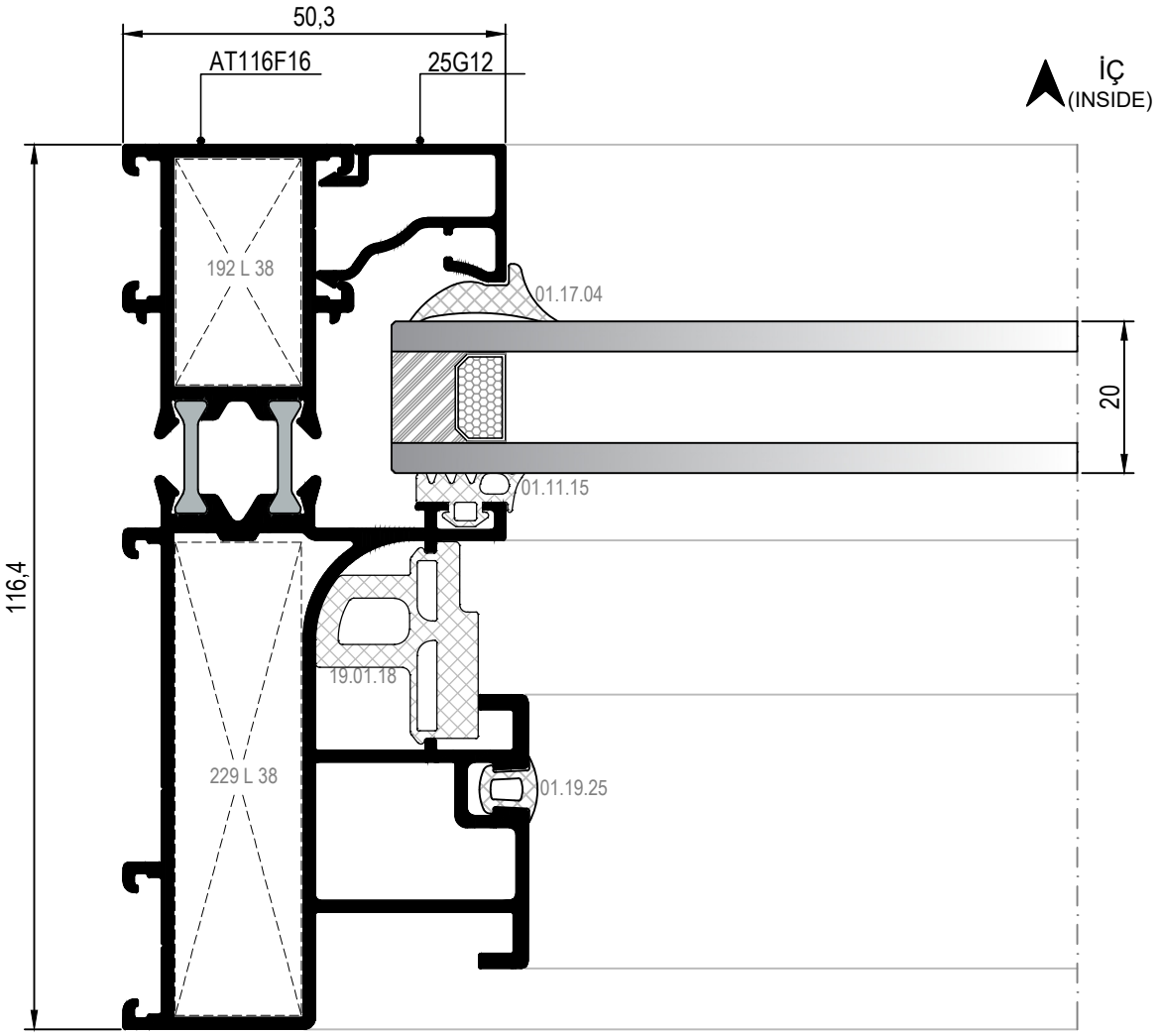


17A DETAYI
DETAIL

RST116

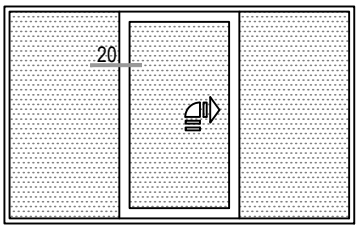
MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

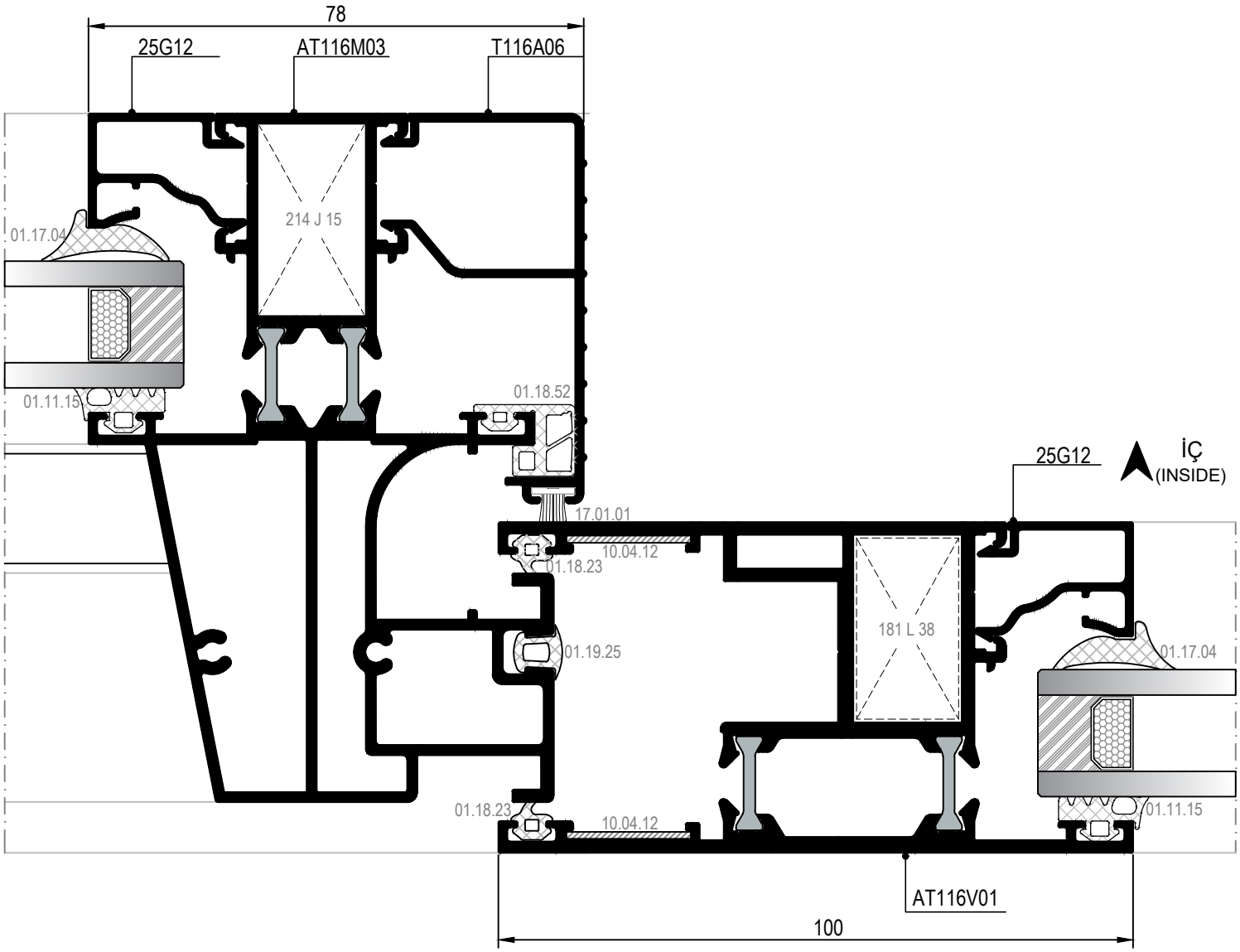




⑲ DETAYI
DETAIL

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

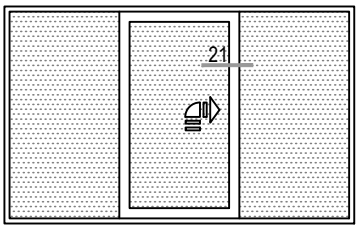


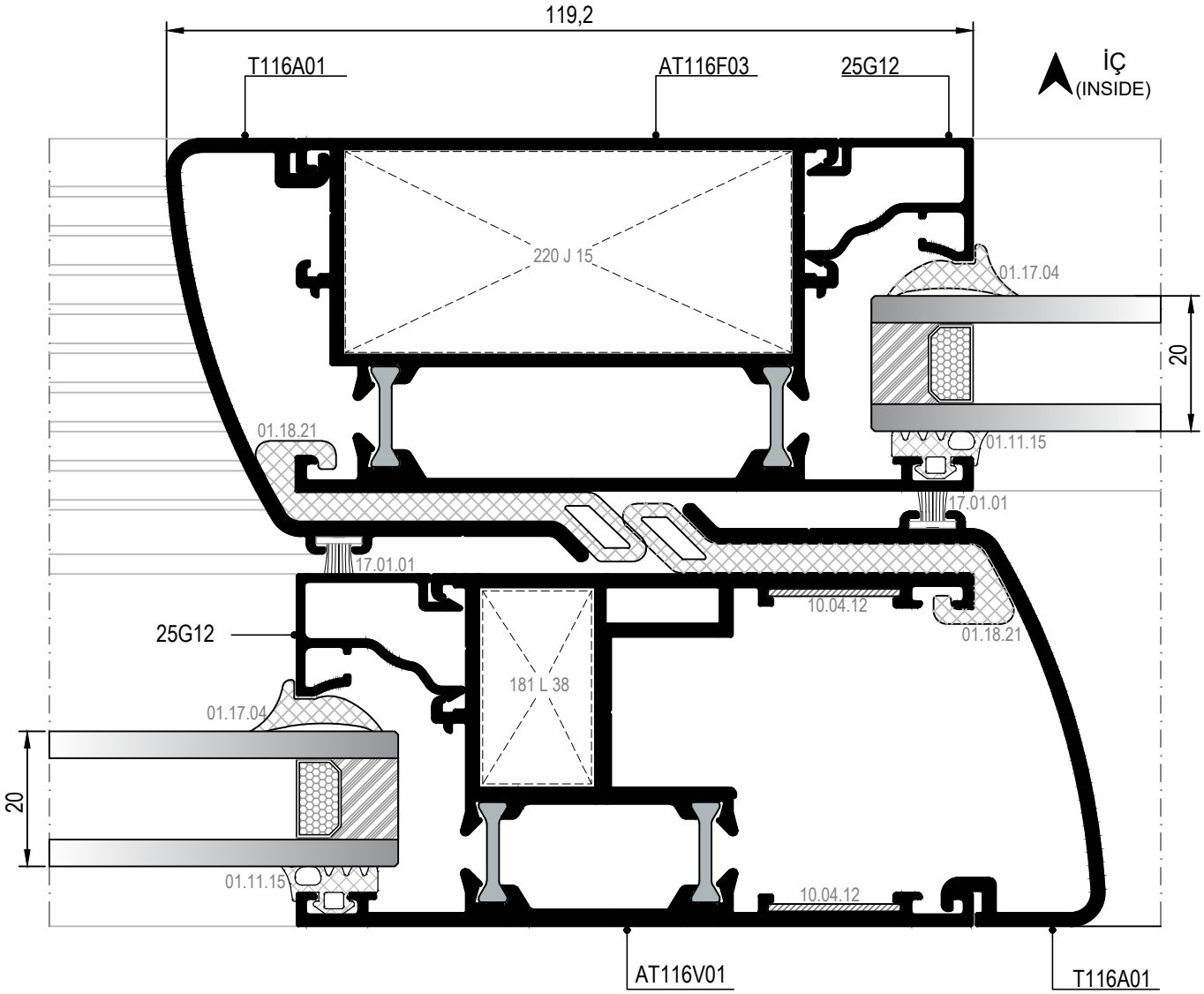


⑳ DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

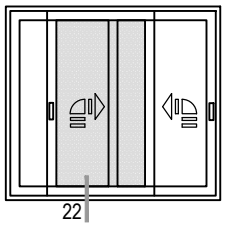


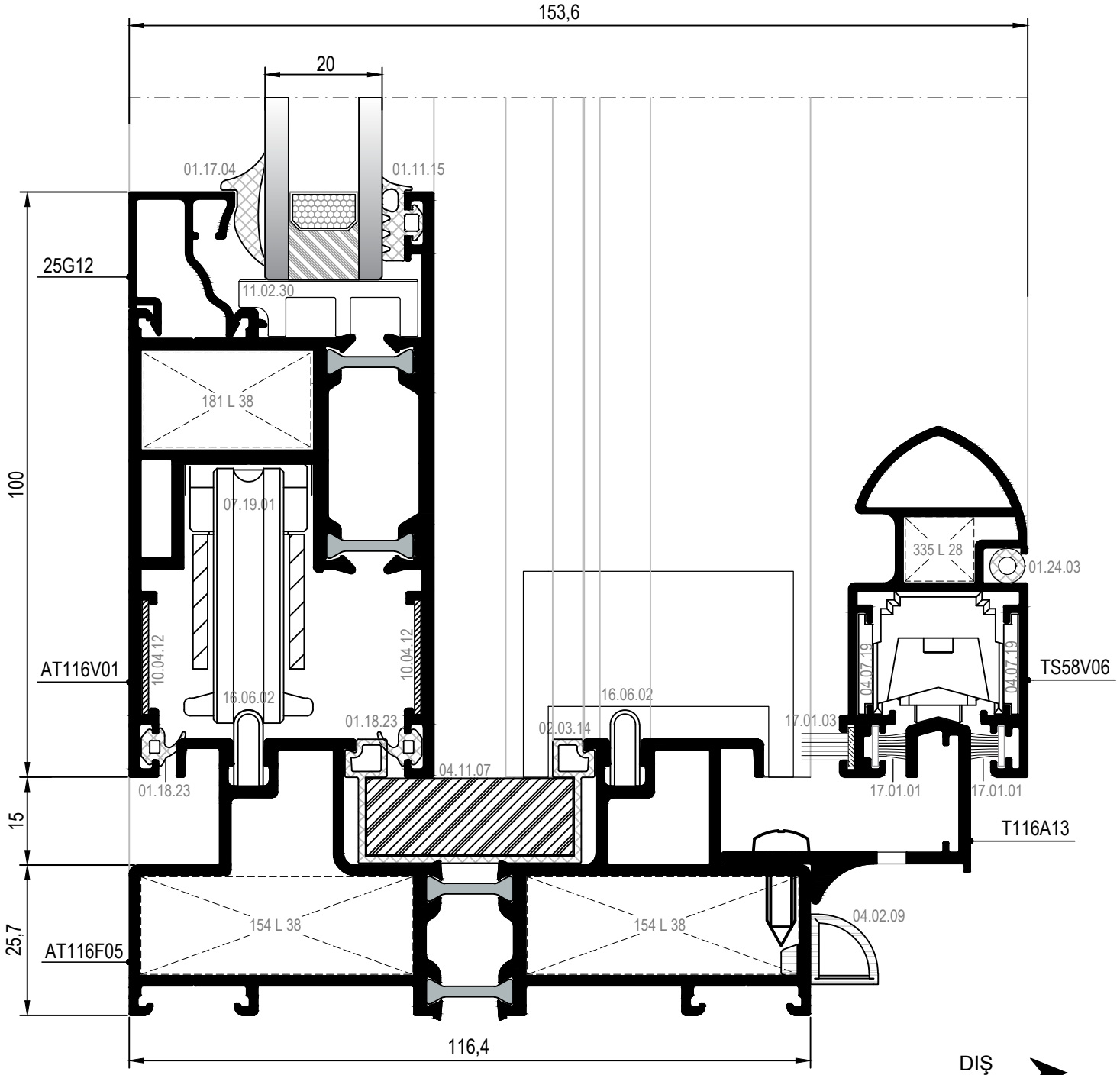


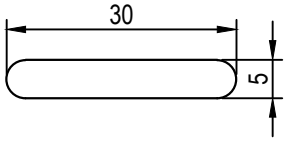
㉑ DETAYI
DETAIL

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL





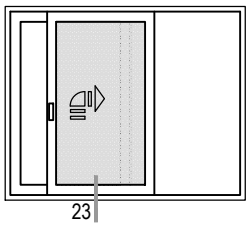


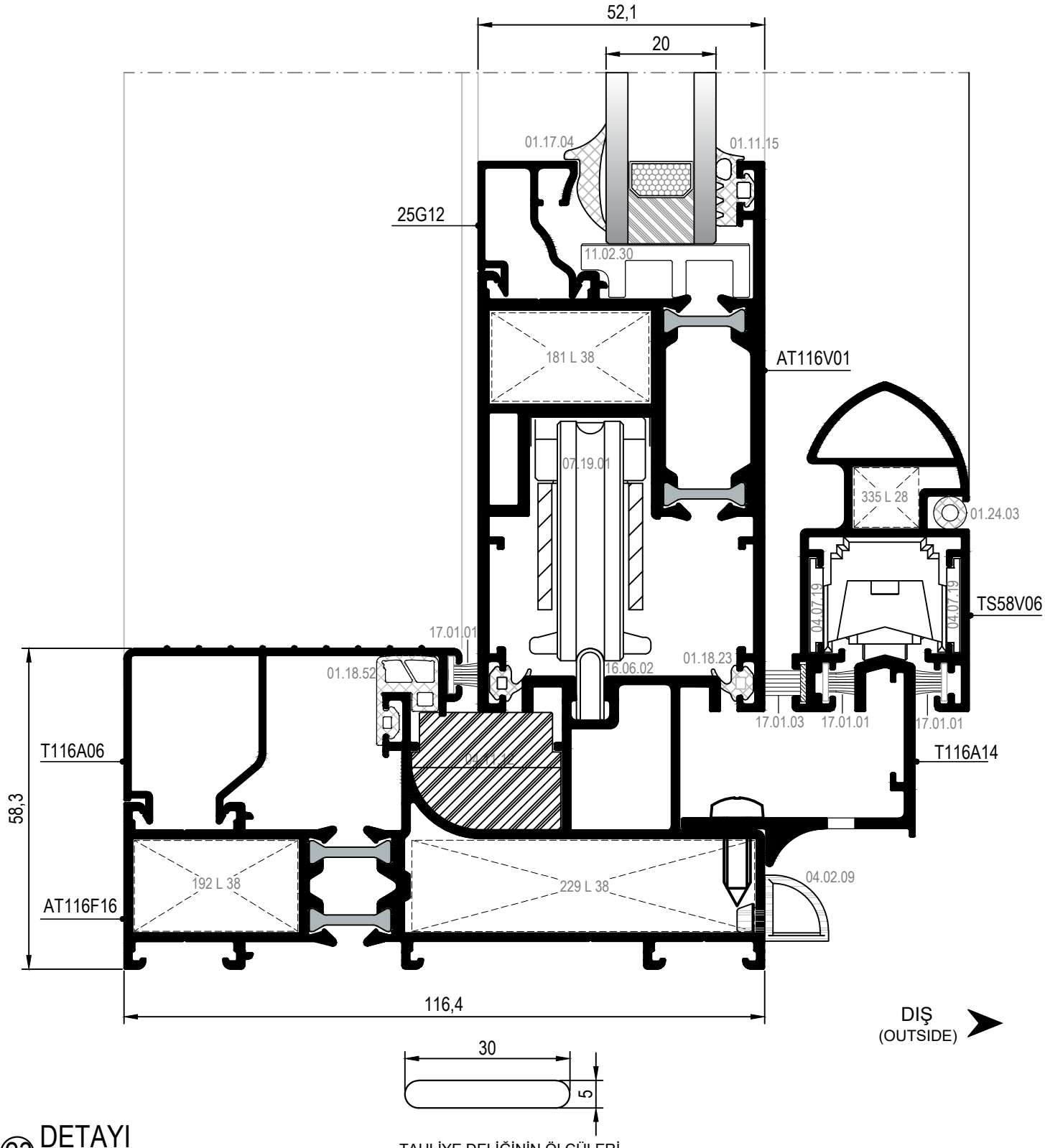
TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

22 DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)



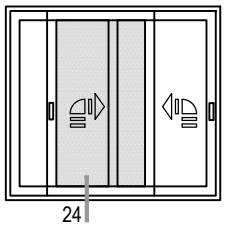


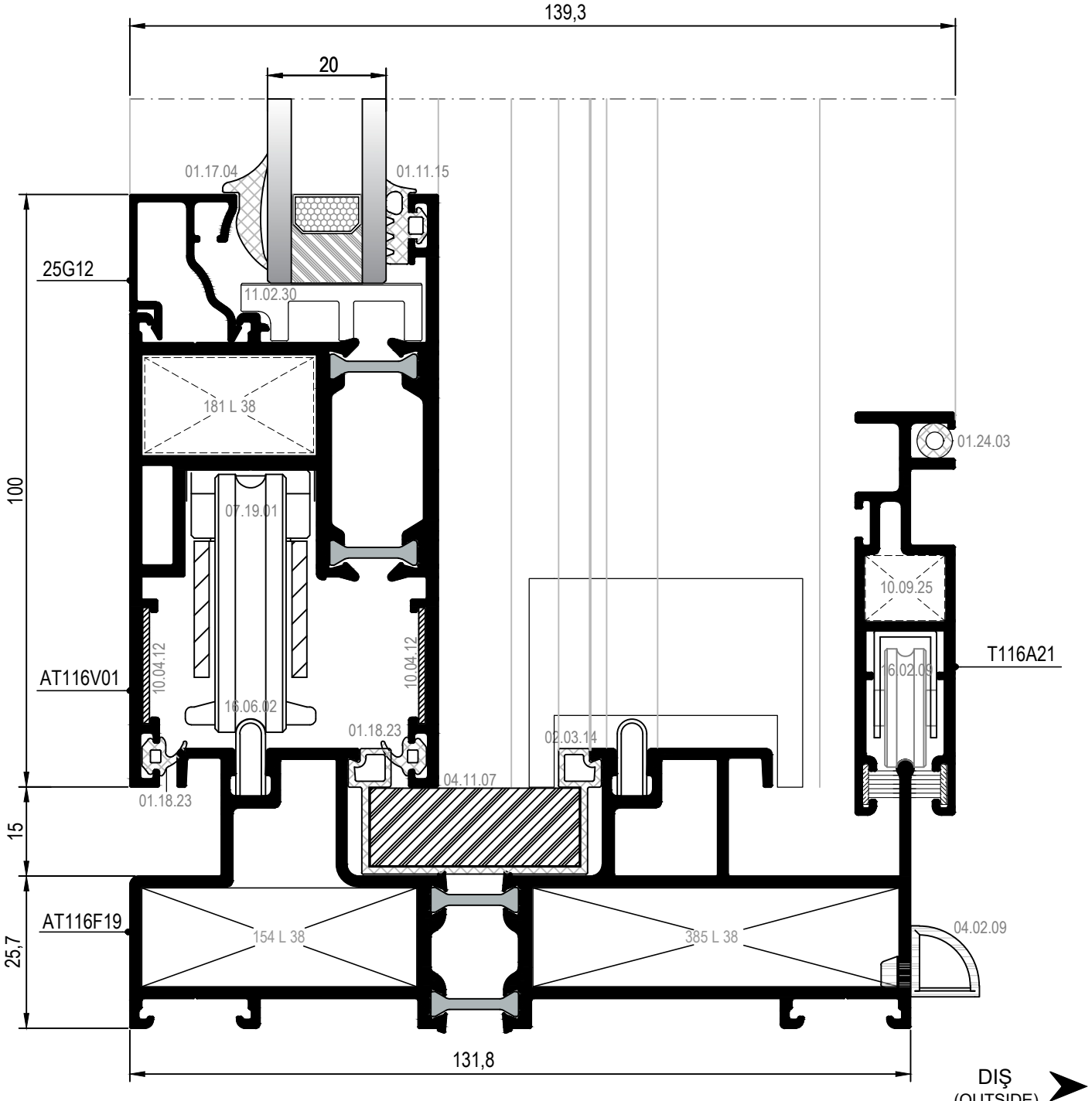
23 DETAYI
DETAIL

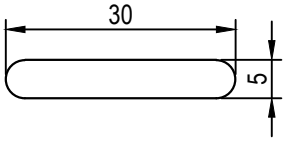
TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

RST116

KALDIR SÜR DETAYI
LIFT&SLIDE DETAIL





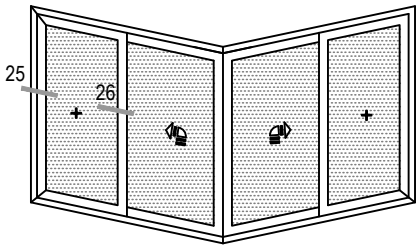


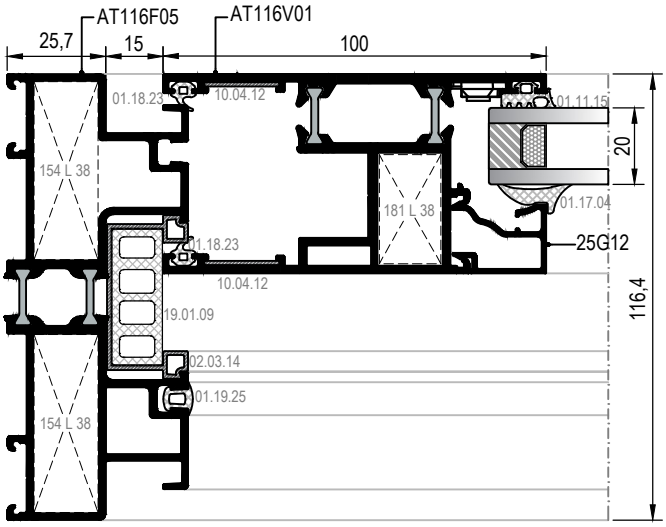
TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

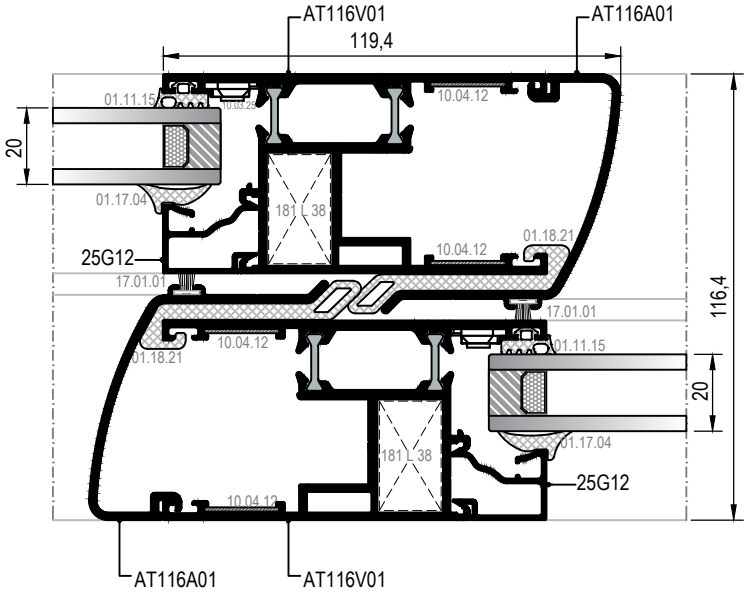
㉔ DETAYI
DETAIL

RST116

MONORAY OPEN CORNER KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED OPEN CORNER LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)







㉕ DETAYI
DETAIL

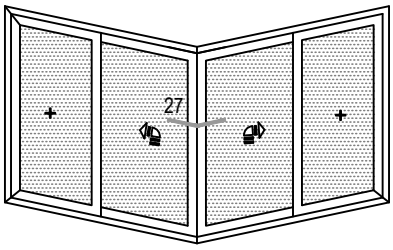
㉖ DETAYI
DETAIL

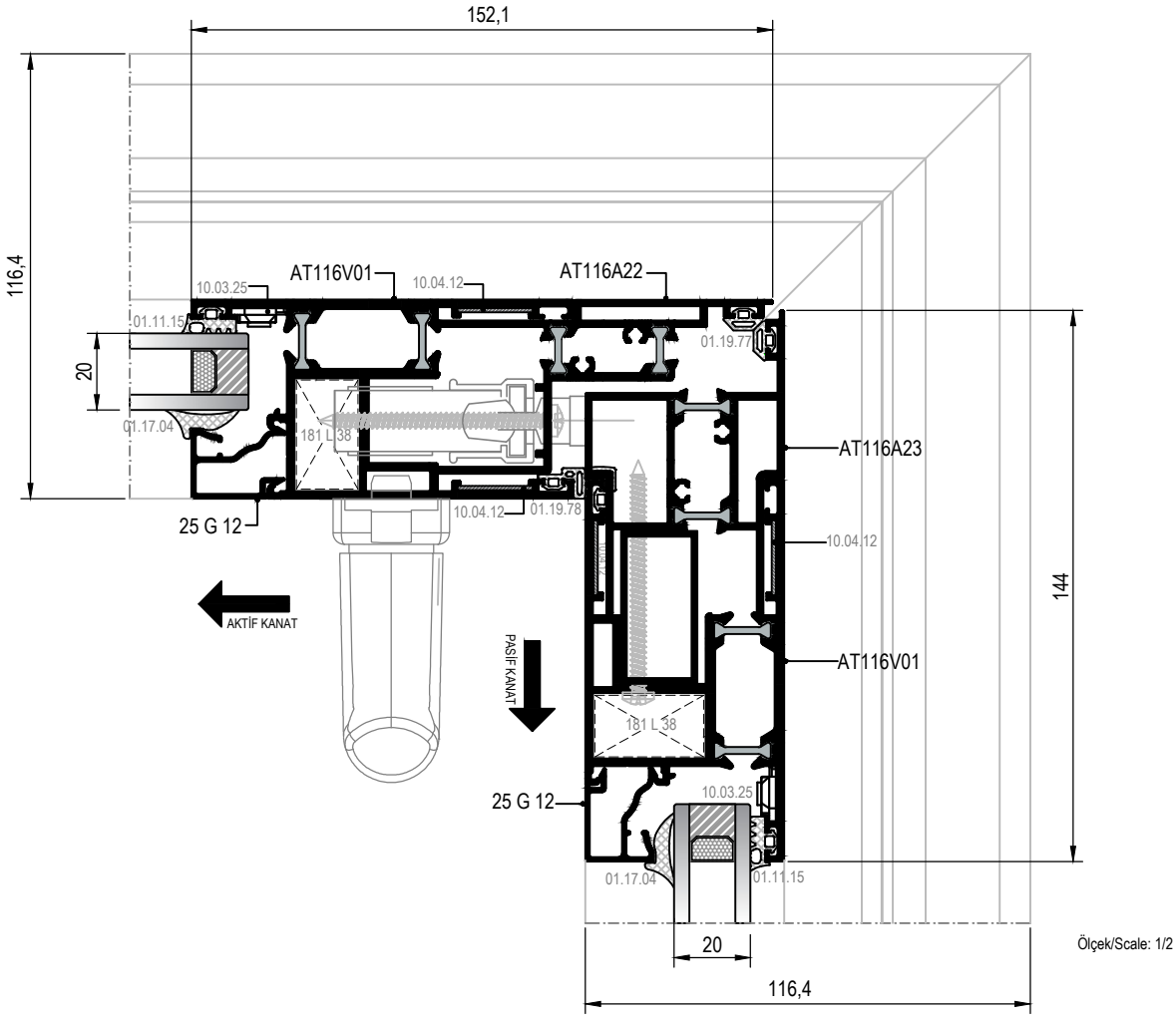
Ölçek/Scale: 1/2

İÇ
(INSIDE)

RST116

MONORAY OPEN CORNER KALDIR SÜR DETAYI (HAREKETLİ KANAT DIŞTA)
MONORAILED OPEN CORNER LIFT&SLIDE DETAIL (EXTERIOR OPERABLE SASH)

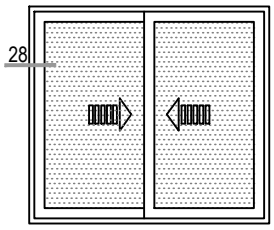


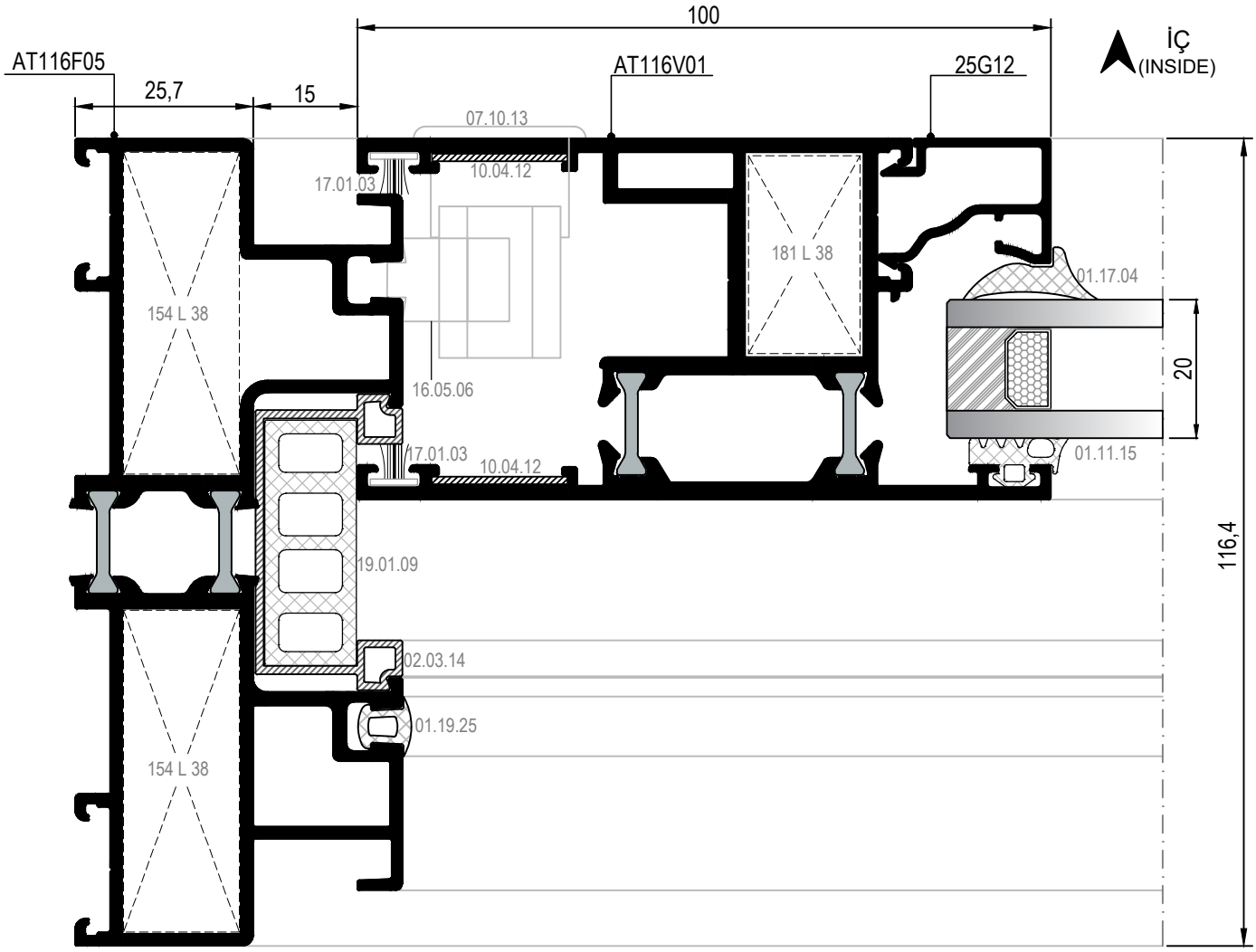


DIŞ
(OUTSIDE)

27 DETAYI
DETAIL

BASİT SÜRME DETAYI
SLIDING DOOR DETAIL

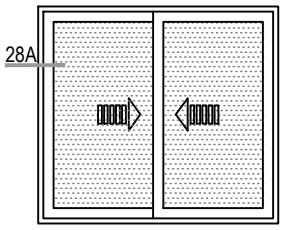


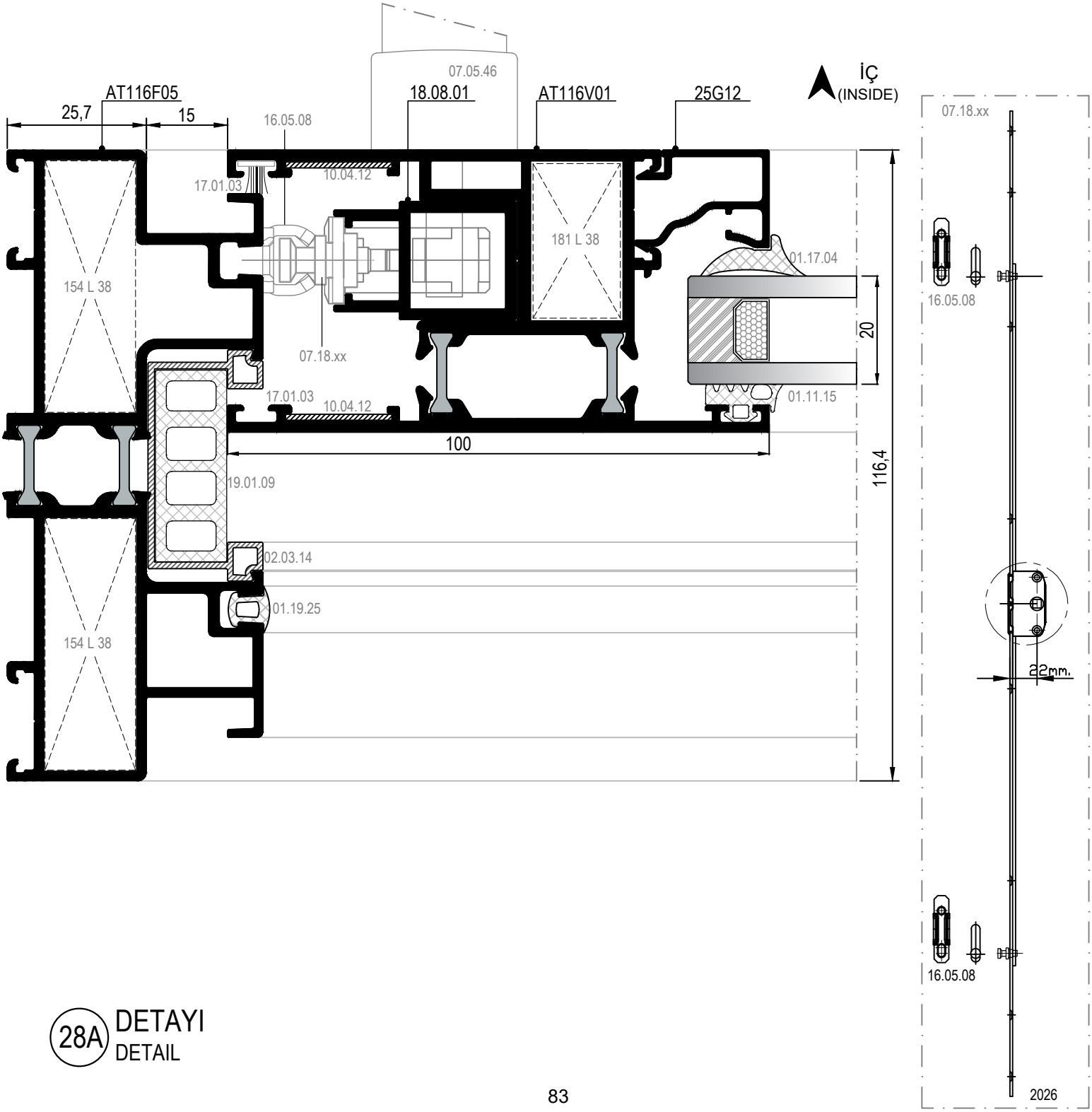


28 DETAYI
DETAIL

RST116

BASİT SÜRME DETAYI
SLIDING DOOR DETAIL

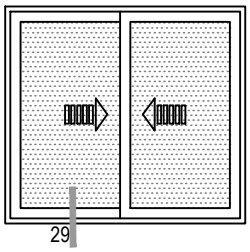


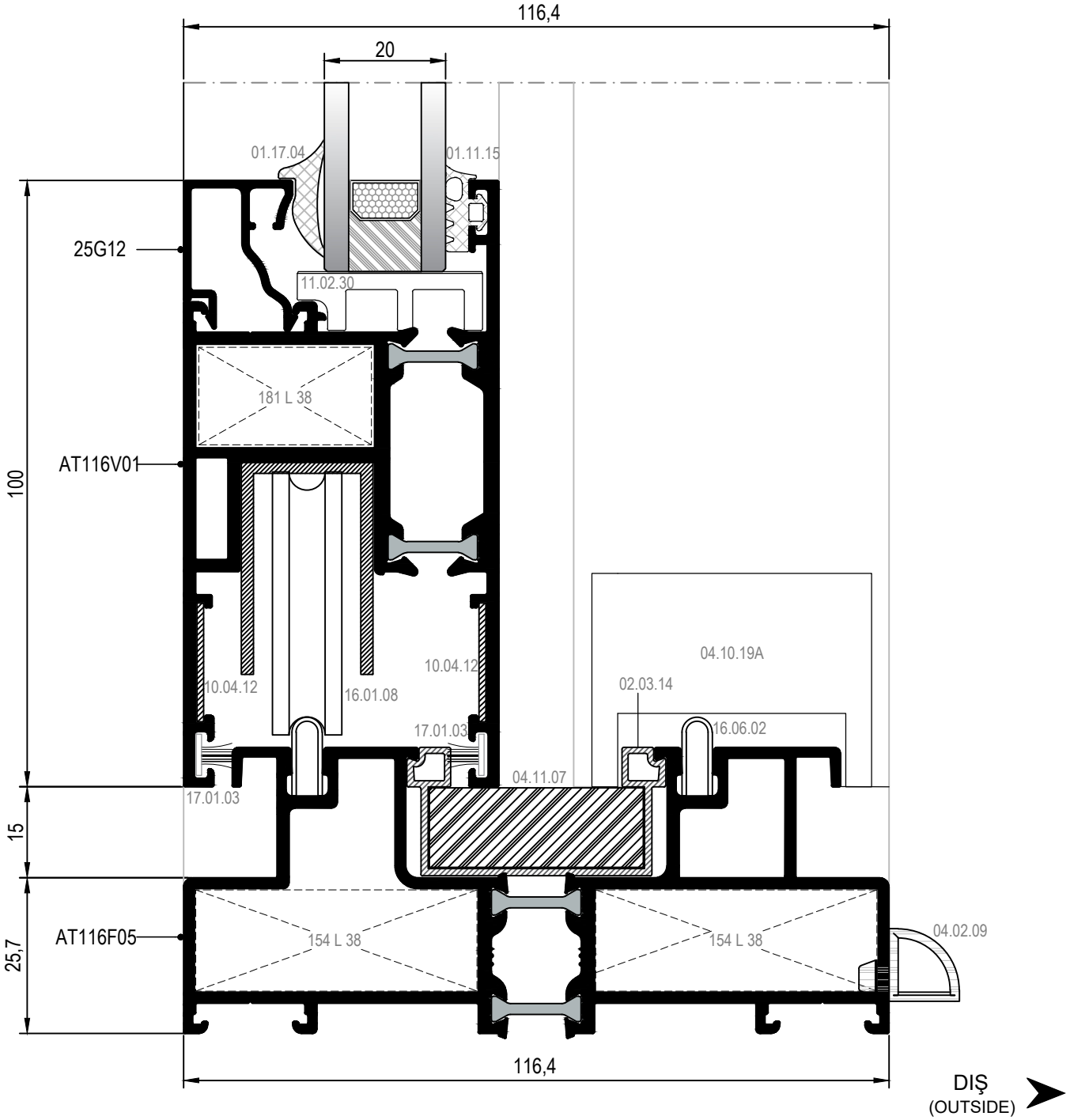


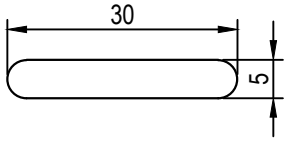
28A DETAYI
DETAIL

RST116

BASİT SÜRME DETAYI
SLIDING DOOR DETAIL





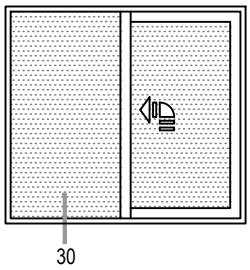


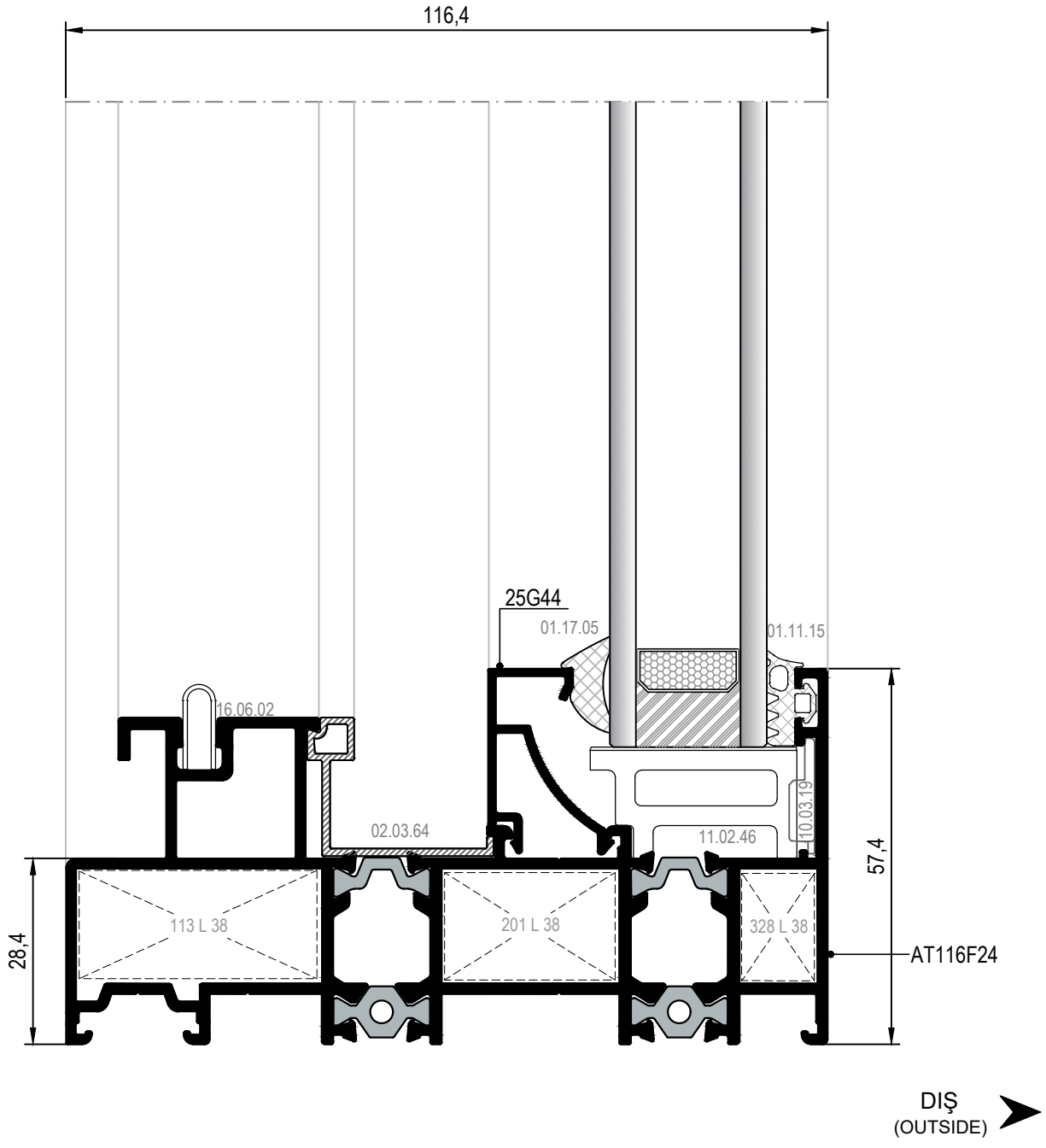
TAHLİYE DELİĞİNİN ÖLÇÜLERİ
DRAINAGE HOLE DIMENSIONS

㉙ DETAYI
DETAIL

RST116

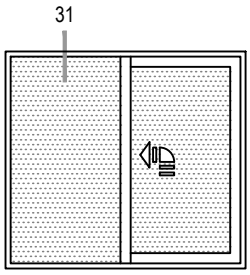
MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)



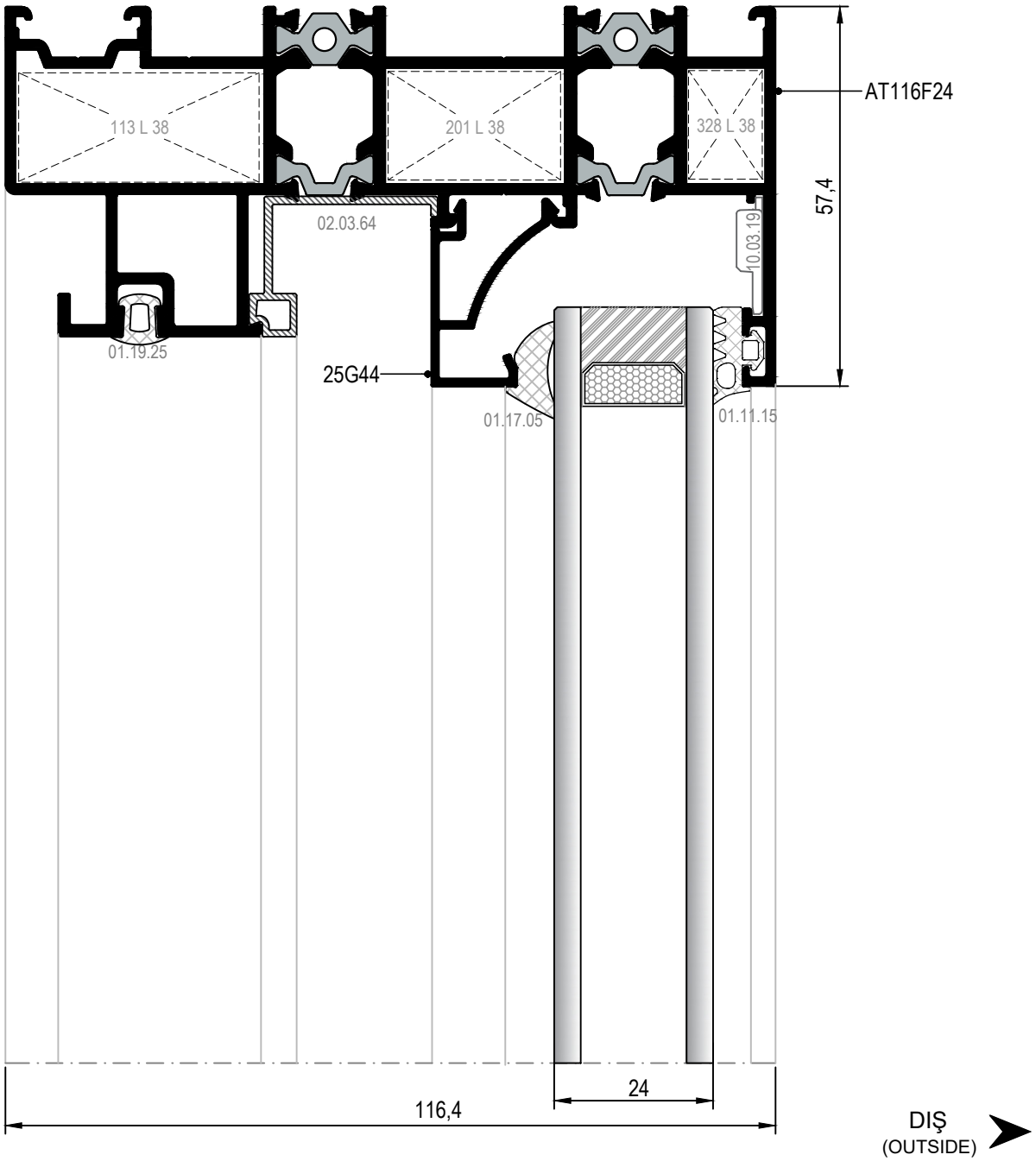


30 DETAYI
DETAIL

RST116

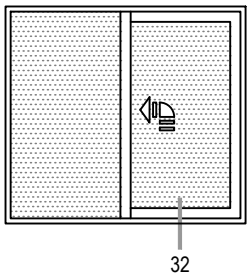


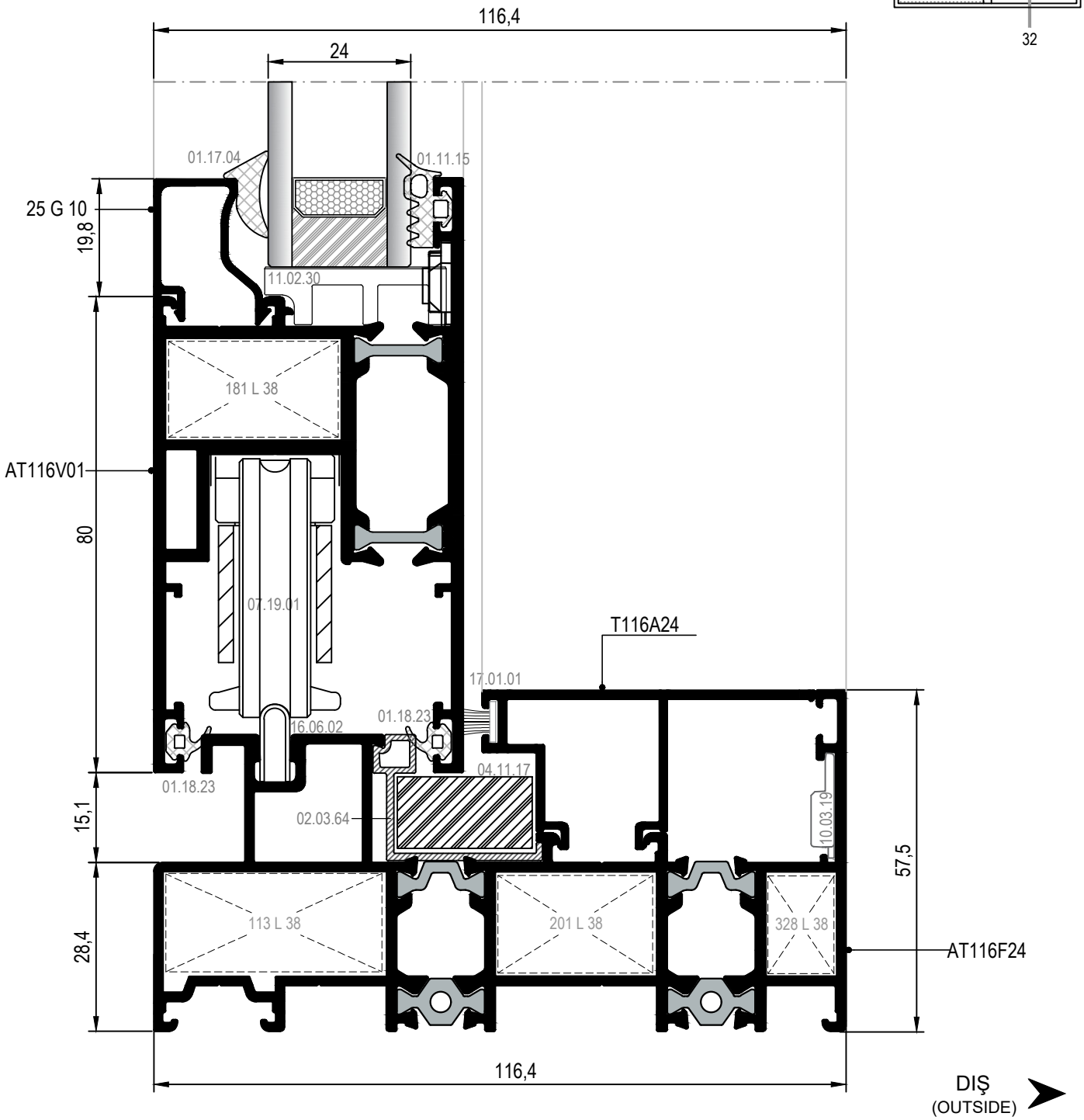
MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)



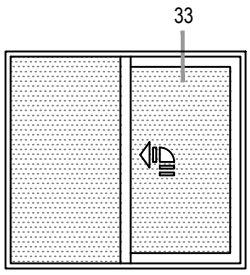
31 DETAYI
DETAIL

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

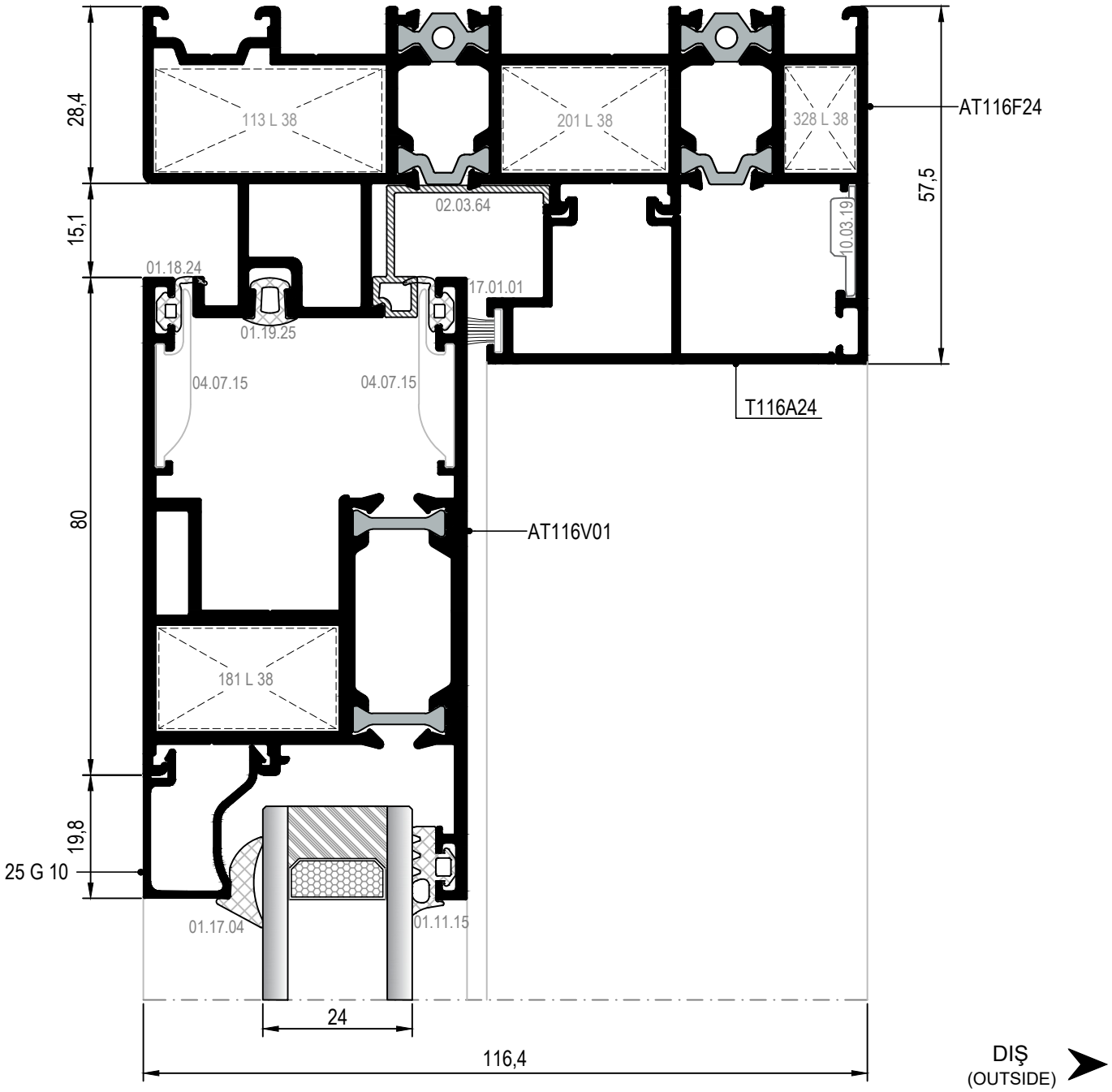




32 DETAYI
DETAIL



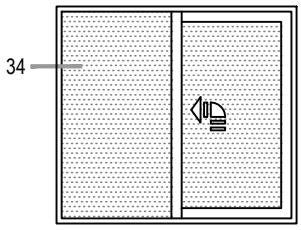
MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

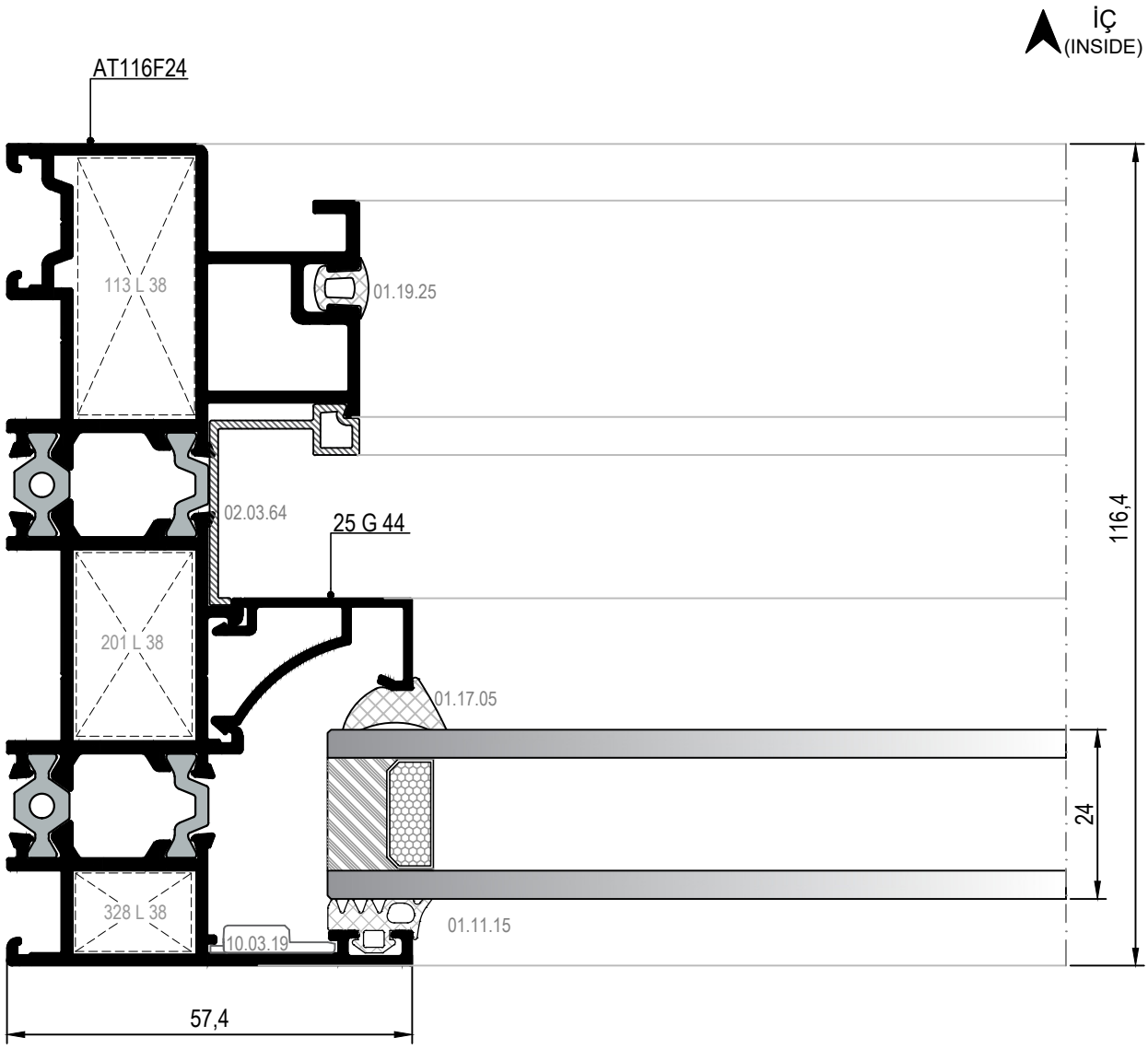


33 DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

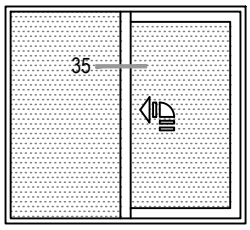


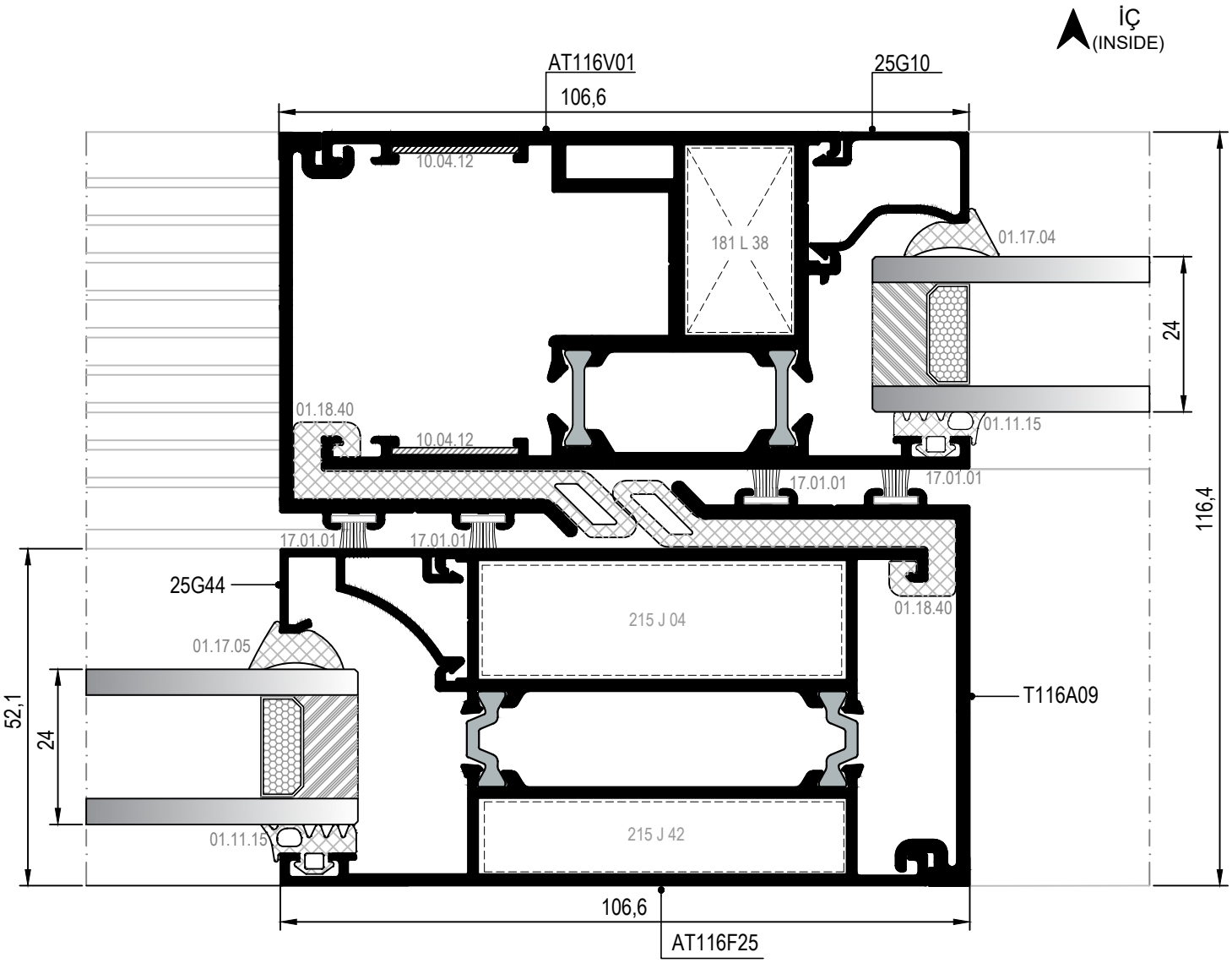


34 DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

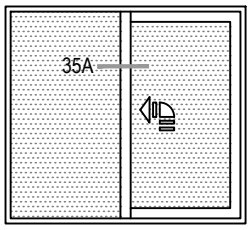


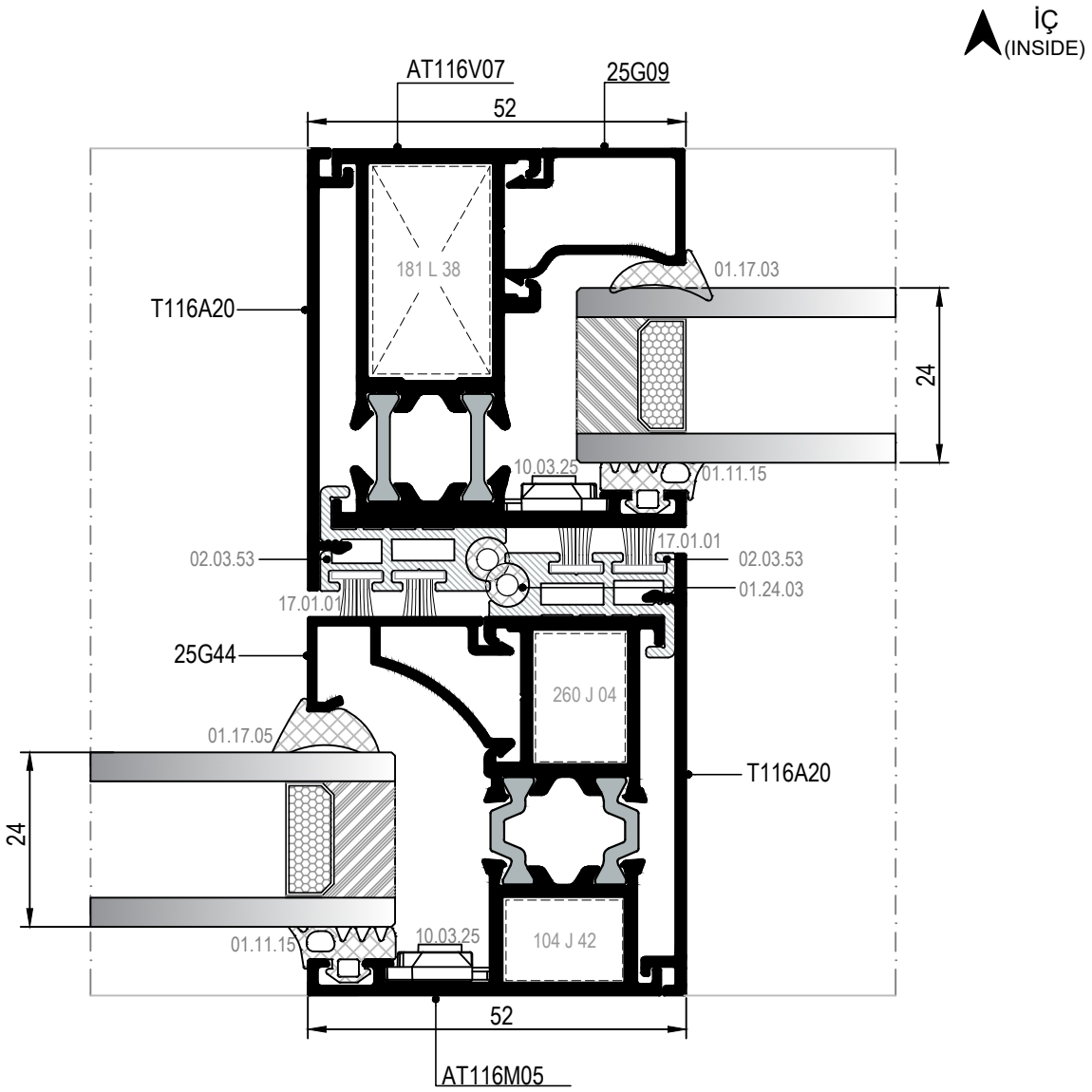


35 DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DAR KENET DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE SLIM CENTRAL DETAIL (INTERIOR OPERABLE SASH)

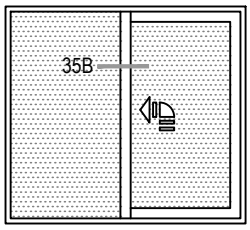


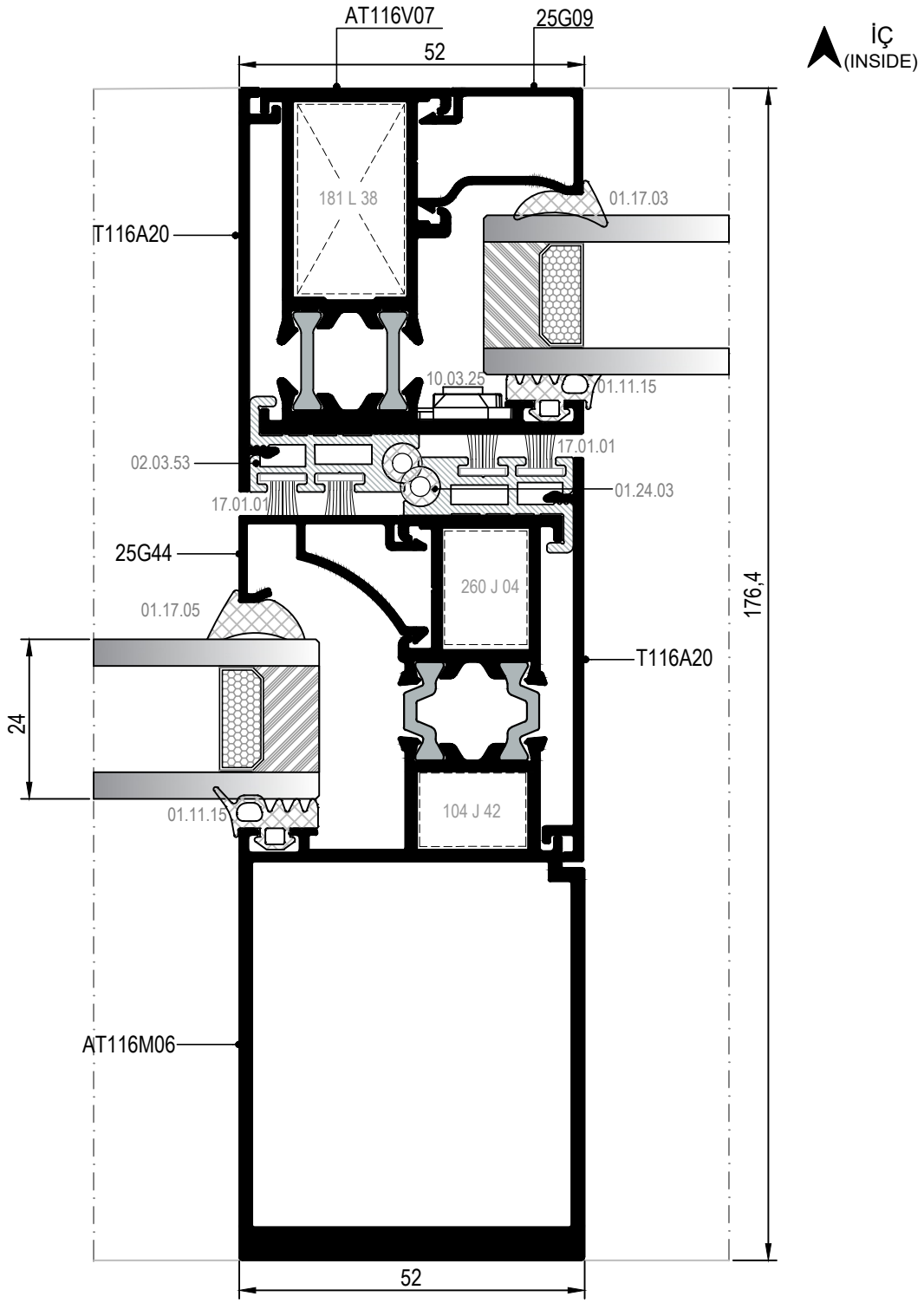


35A DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DAR KENET DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE SLIM CENTRAL DETAIL (INTERIOR OPERABLE SASH)

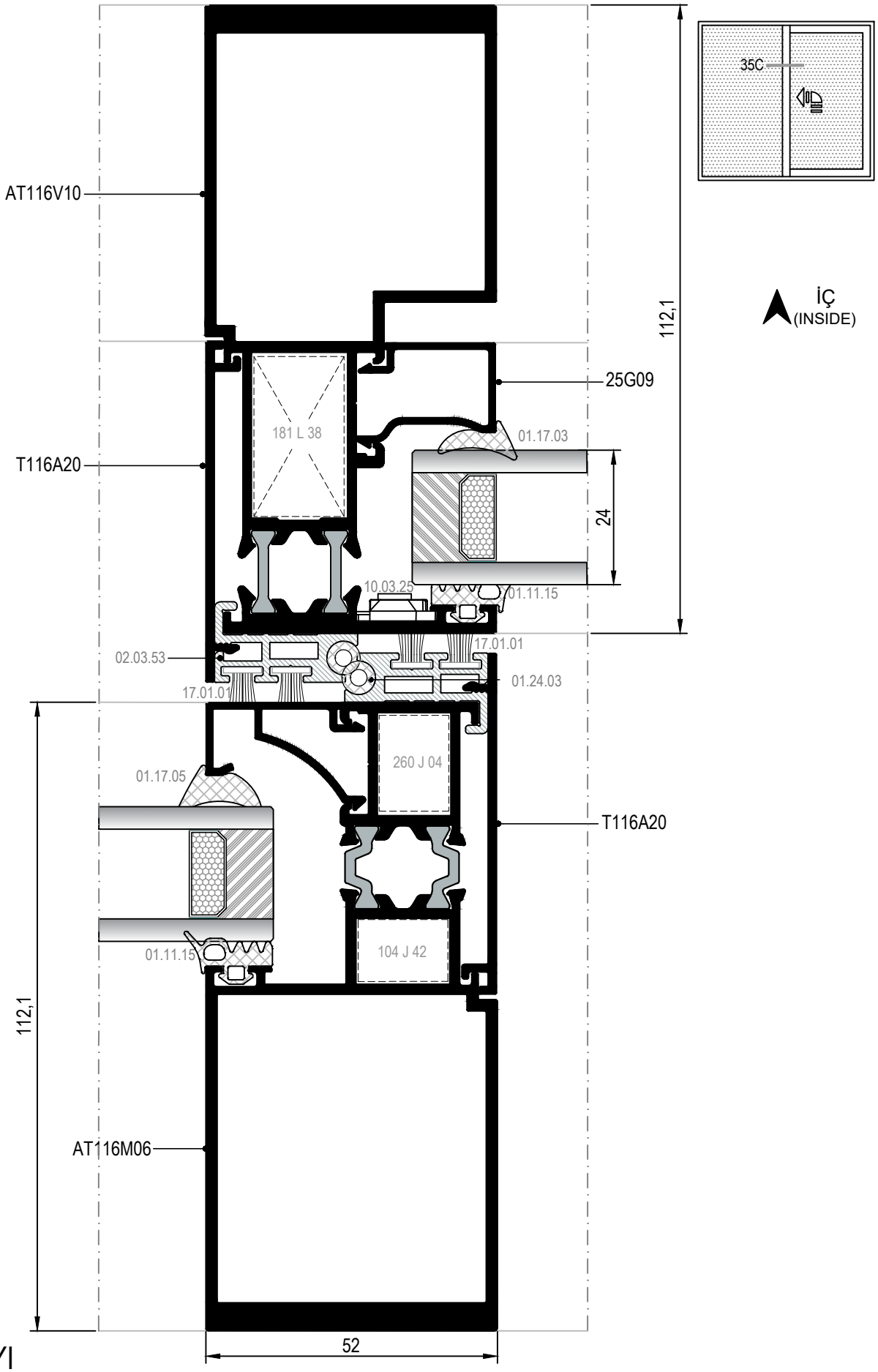




35B DETAYI
DETAIL

RST116

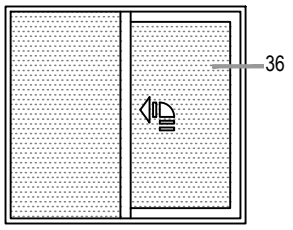
MONORAY KALDIR SÜR DAR KENET DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE SLIM CENTRAL DETAIL (INTERIOR OPERABLE SASH)

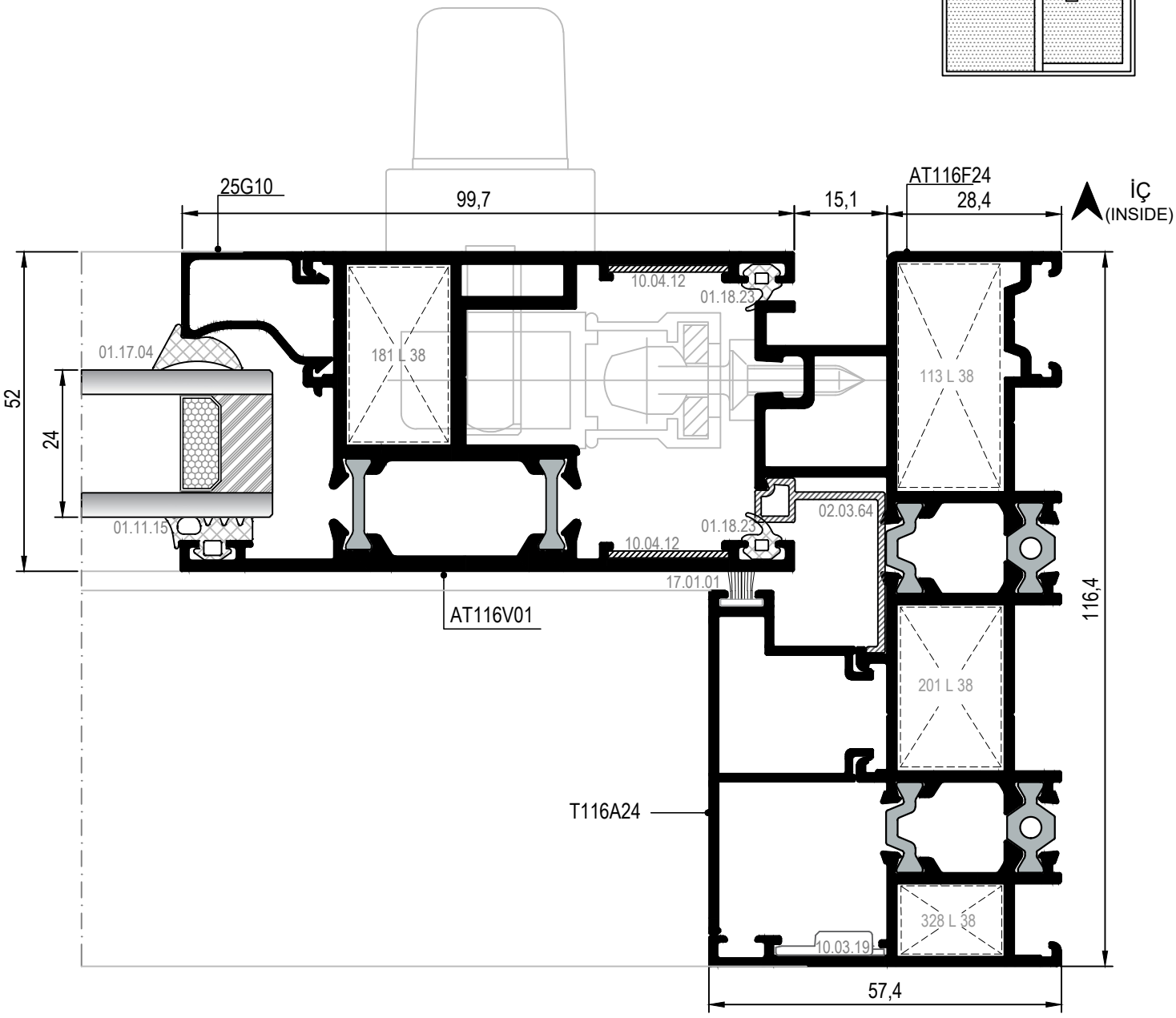


35C DETAYI
DETAIL

RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

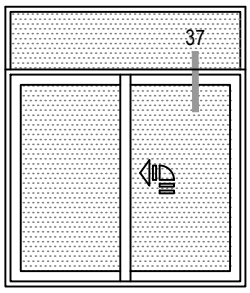




36 DETAYI
DETAIL

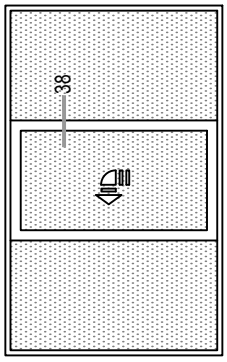
RST116

MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

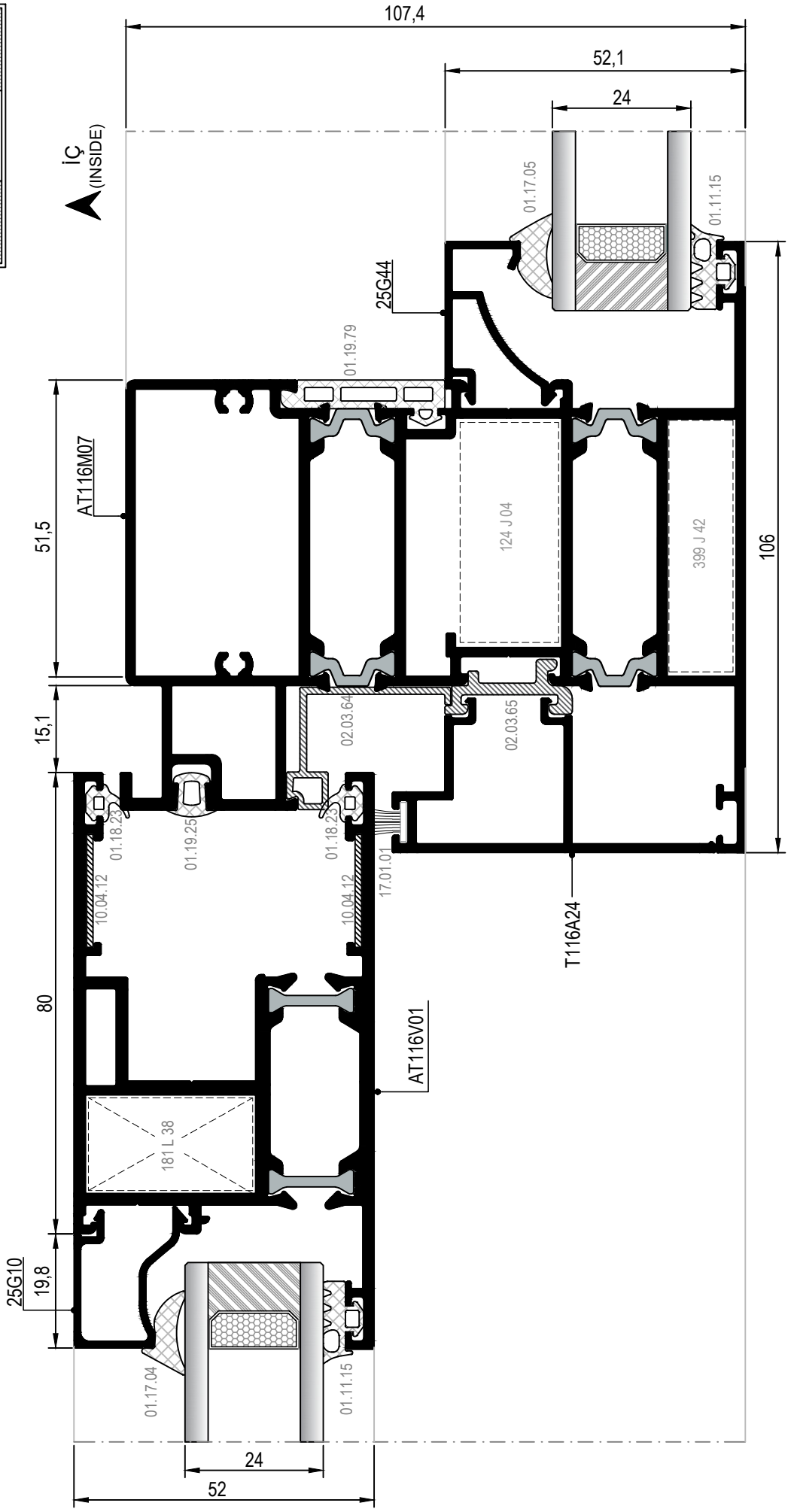


37 DETAYI
DETAIL

RST116

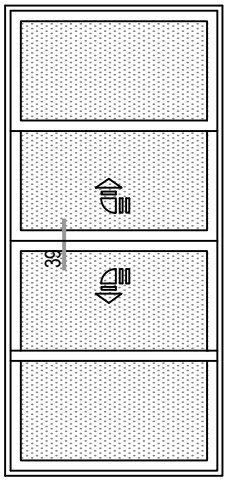


MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

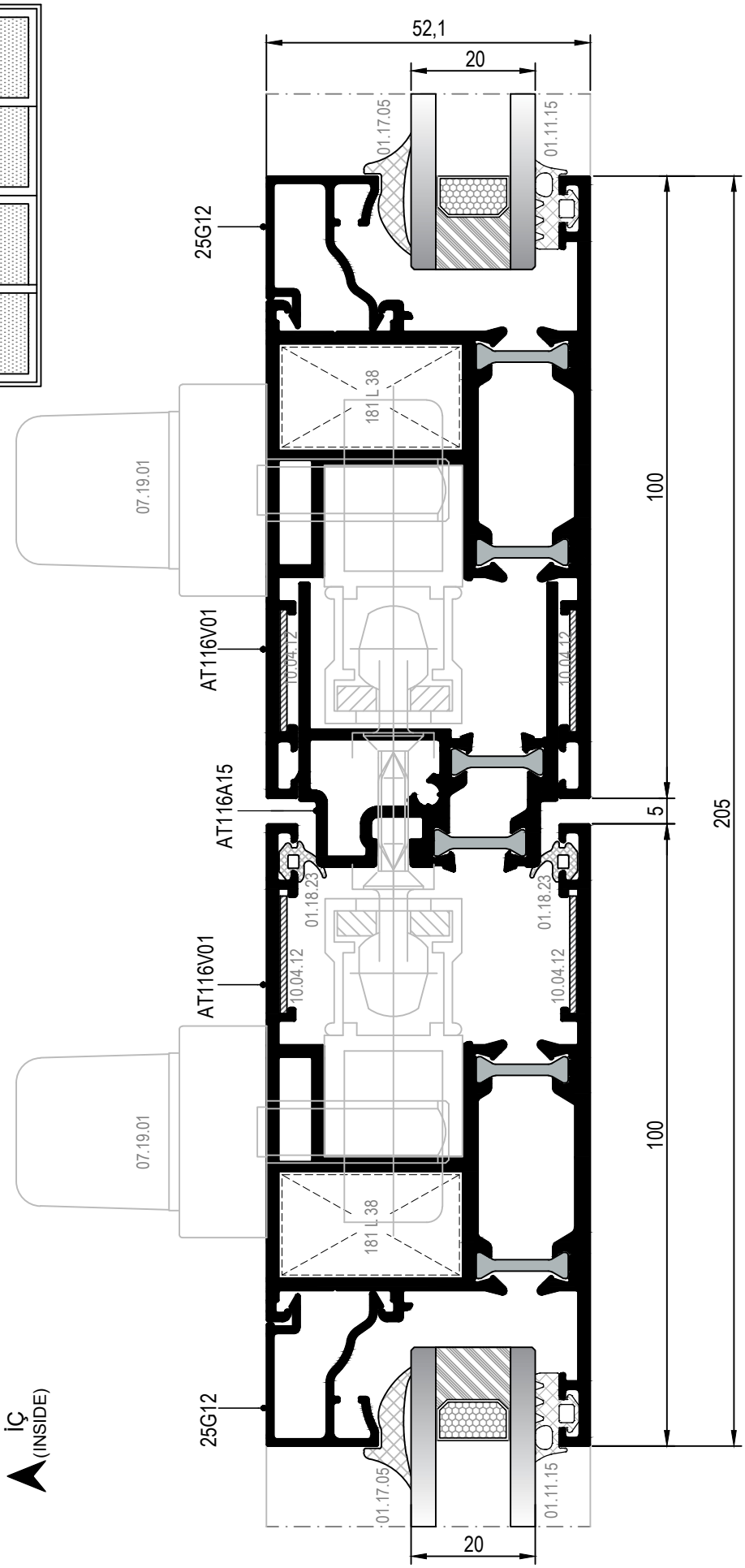


38 DETAYI
DETAIL

RST116

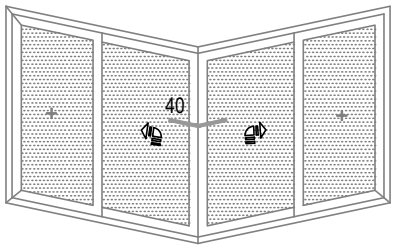


MONORAY KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

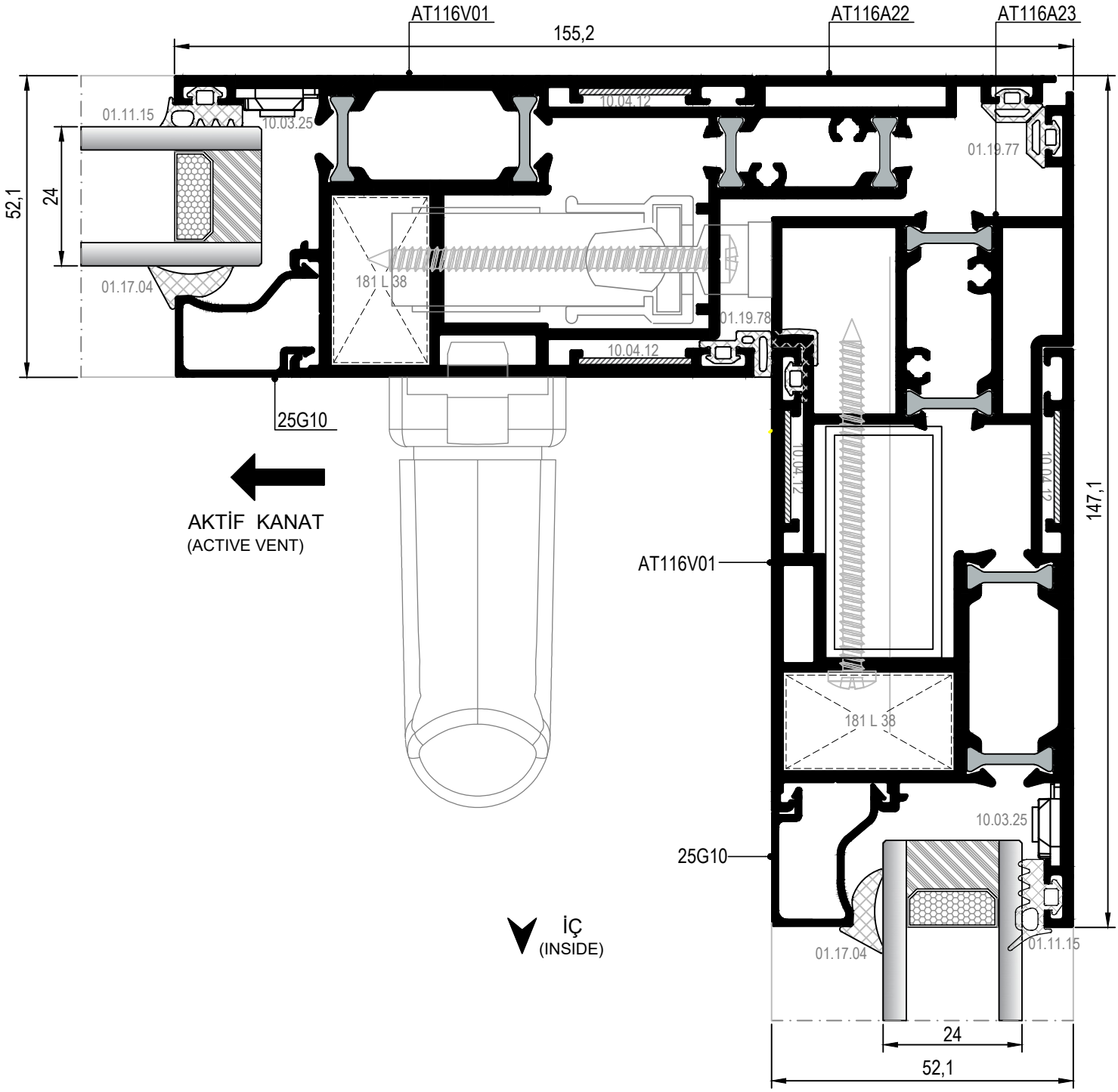


39 DETAYI
DETAIL

RST116

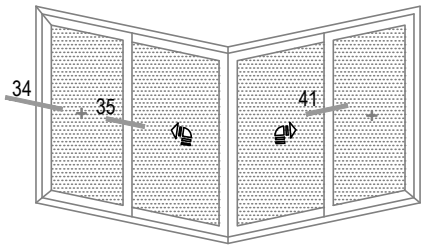


MONORAY OPEN CORNER KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED OPEN CORNER LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

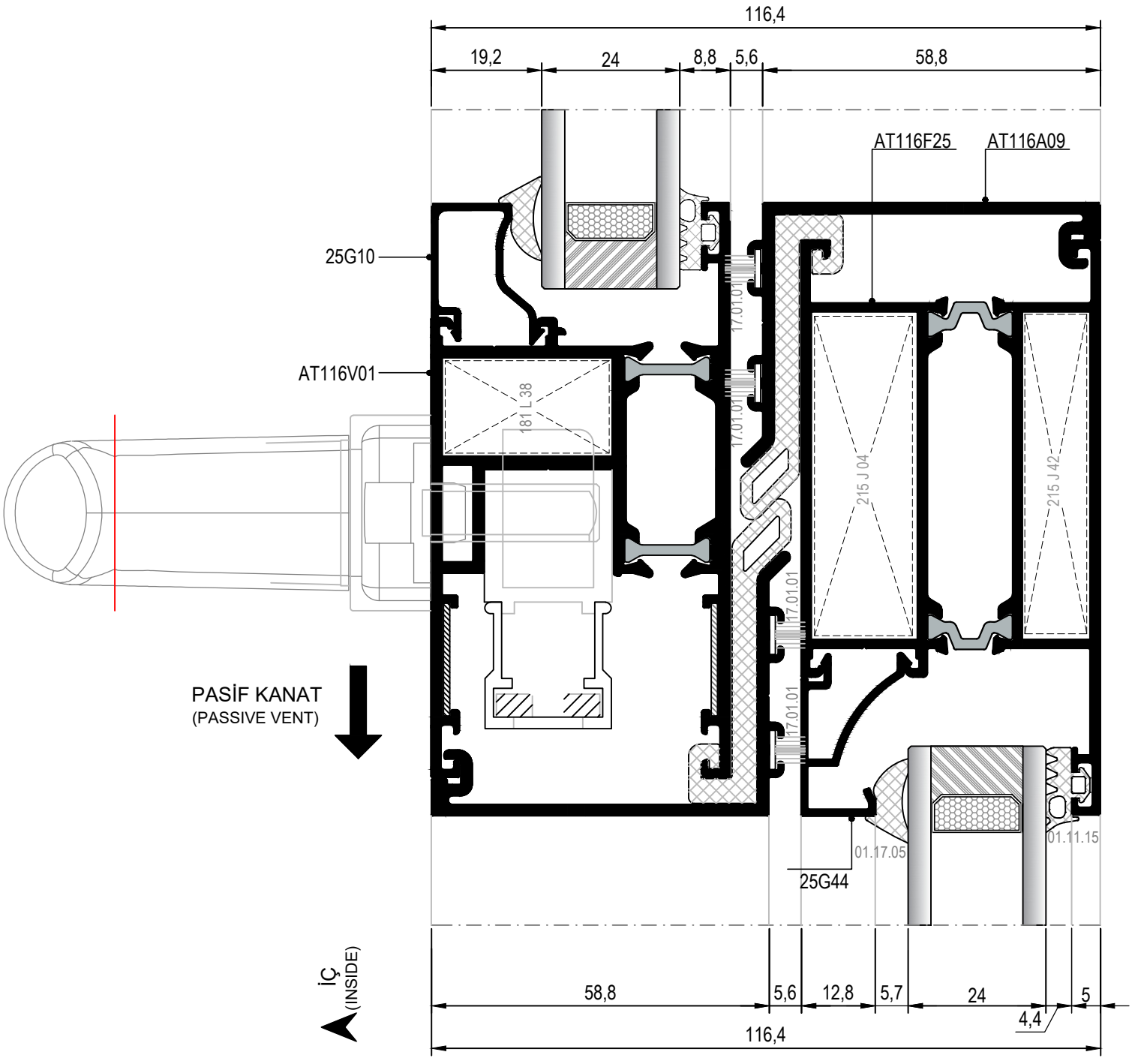


⑩ DETAYI
DETAIL

RST116

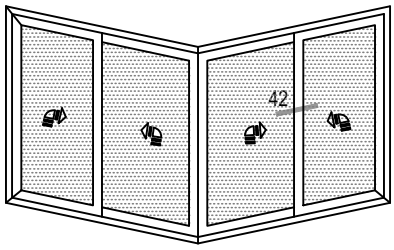


MONORAY OPEN CORNER KALDIR SÜR DETAYI (HAREKETLİ KANAT İÇTE)
MONORAILED OPEN CORNER LIFT&SLIDE DETAIL (INTERIOR OPERABLE SASH)

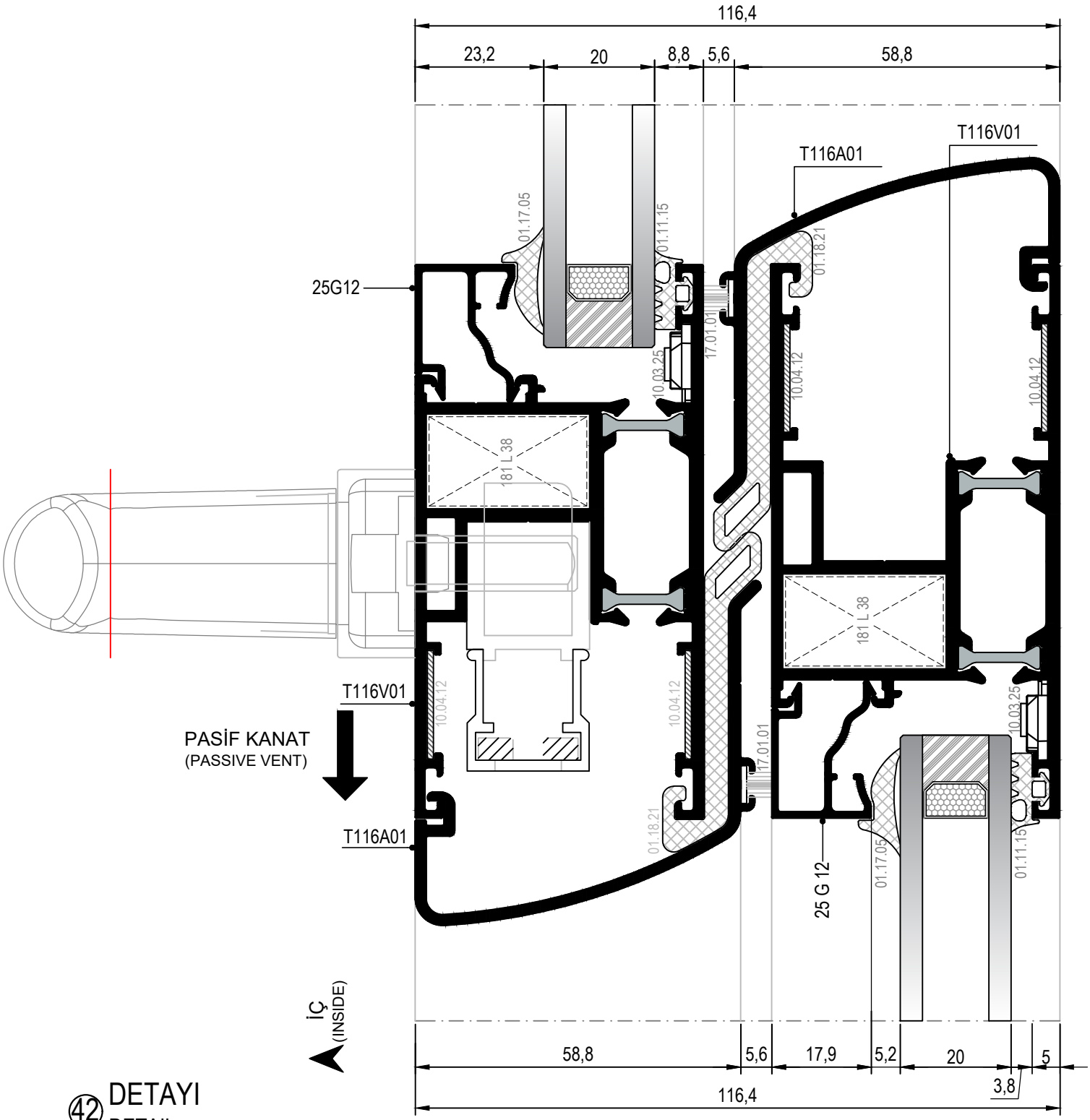


㊶ DETAYI
DETAIL

RST116



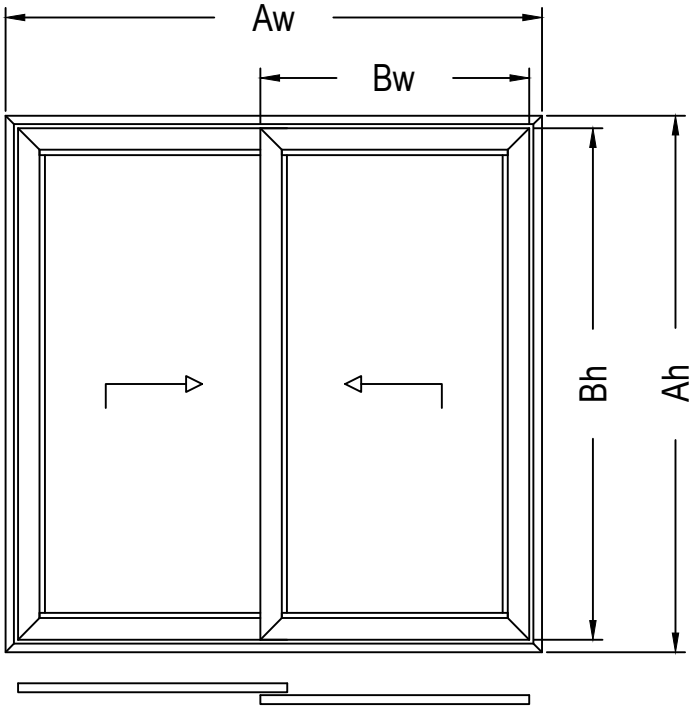
ÇİFT RAY OPEN CORNER KALDIR SÜR DETAYI
DOUBLE RAILED OPEN CORNER LIFT&SLIDE DETAIL



42 DETAYI
DETAIL

KESİM ÖLÇÜLERİ (ÇİFT RAYLI)
CUTTING SIZE (DOUBLE RAIL)

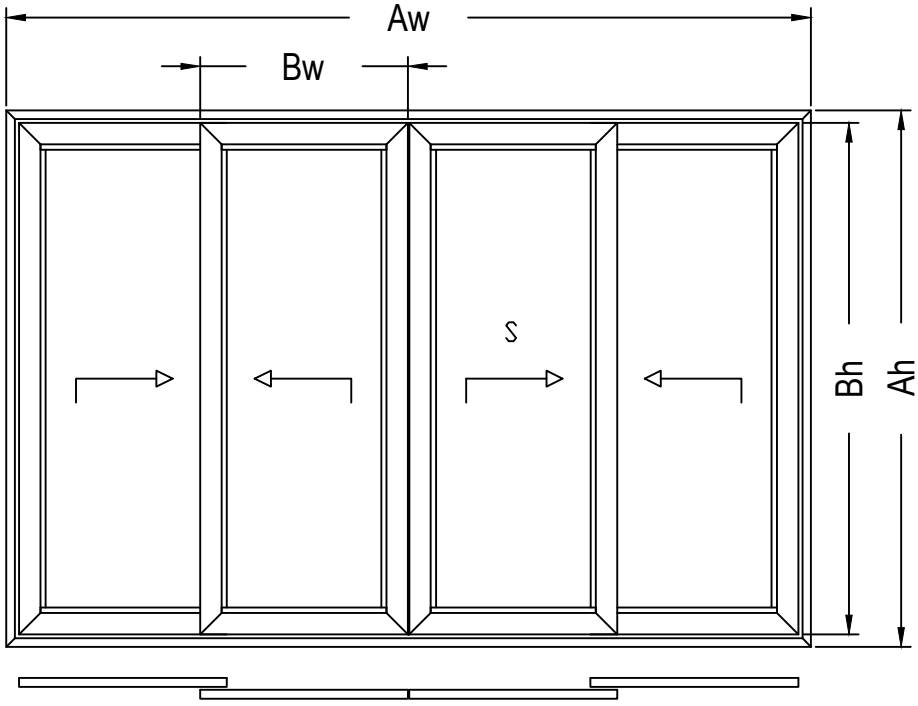
RST116



PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F05	A		2	A_w
			2	A_h
AT116V01	B		4	$Bw = \frac{Aw}{2} + 9,3$
			4	Bh=Ah - 81,4
25G10	G		4	Gw=Bw - 160
			4	Gh=Bh - 200
T116A01	T		2	T = Bh

CAM GLASS	Glw = Bw - 170 Glh = Bh - 170	Glw x Glh (m²)	2



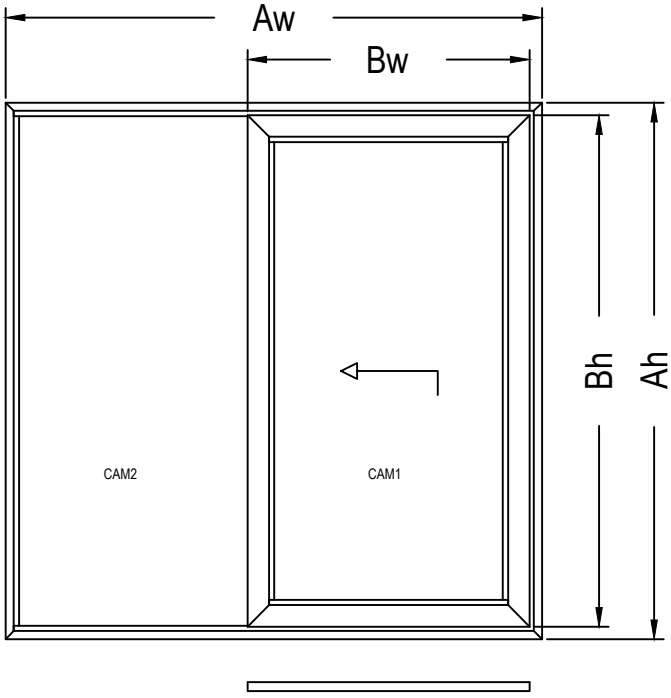
PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F05	A		2	A_w
			2	A_h
AT116V01	B		8	$Bw = \frac{Aw}{4} + 28,4$
			8	Bh=Ah - 81,4
25G10	G		8	Gw=Bw - 160
			8	Gh=Bh - 200
T116A01	T		4	T = Bh
AT116A15	M		1	M=Ah-129,7

CAM GLASS	Glw = Bw - 170 Glh = Bh - 170	Glw x Glh (m2)	4

KESİM ÖLÇÜLERİ (TEK RAYLI)
CUTTING SIZE (MONORAIL)

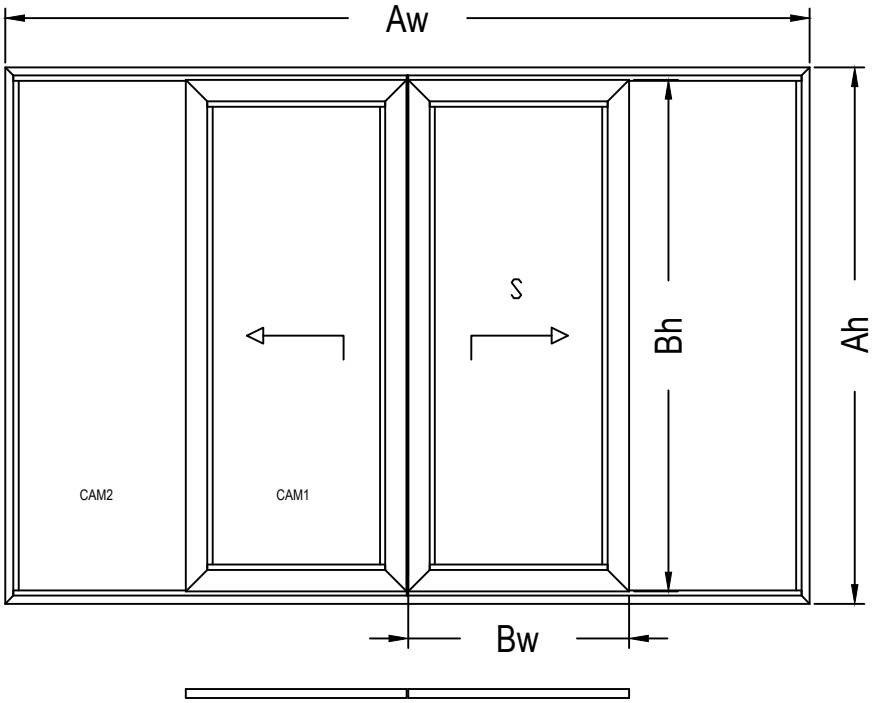
RST116



PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F16	A		2	A_w
			2	A_h
AT116V01	B		2	Bw= $\frac{Aw}{2}$ +51,5
			2	Bh=Ah - 93,6
25G10	G		4	Gw=Bw - 160
			2	Gh1=Bh - 200
			2	Gh2=Ah - 100,6
T116A01	T		1	T1 = Bh
			1	T2 = Bh - 23,8
T116A06	K		2	K1=Bw - 83,5
			1	K2 = Ah-117,6
AT116F03	C		1	Ch= Ah - 60,6

CAM1 GLASS1	Glw = Bw - 170 Glh1 = Bh - 170	Glw x Glh (m2)	1
CAM2 GLASS2	Glw = Bw - 170 Glh2 = Ah - 70,6	Glw x Glh2 (m2)	1



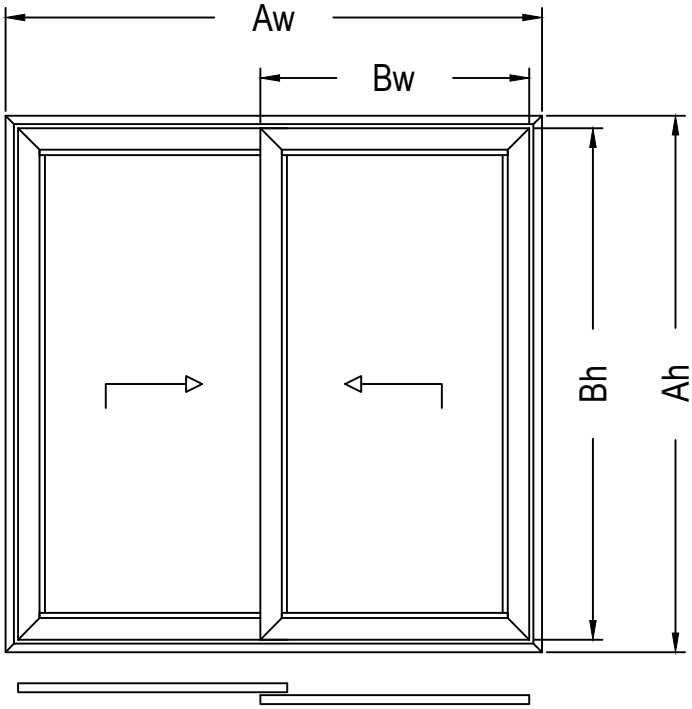
PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F16	A		2	A_w
			2	A_h
AT116V01	B		4	Bw= $\frac{Aw}{4}$ +73,6
			4	Bh=Ah - 93,6
25G10	G		8	Gw=Bw - 160
			4	Gh1=Bh - 200
			4	Gh2=Ah - 100,6
T116A01	T		2	T1 = Bh
			2	T2 = Bh-23,8
T116A06	K		2	K= 2Bw - 195
AT116F03	C		2	Ch= Ah - 60,6
AT116A15	M		1	M=Ah - 132,6

CAM1 GLASS1	Glw = Bw - 170 Glh1 = Bh - 170	Glw x Glh (m2)	2
CAM2 GLASS2	Glw = Bw - 170 Glh2 = Ah - 70,6	Glw x Glh2 (m2)	2

KESİM ÖLÇÜLERİ (ÇİFT RAYLI)
CUTTING SIZE (DOUBLE RAIL)

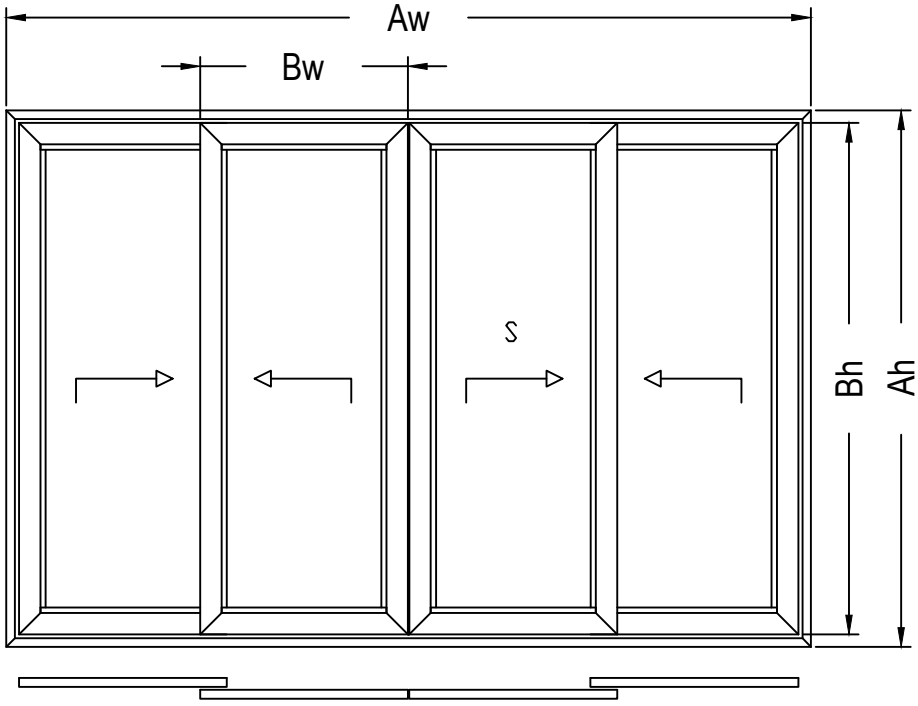
RST116



PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F05	A		2	A_w
			2	A_h
AT116V01	B		4	$Bw = \frac{Aw}{2} + 6$
			4	Bh=Ah - 81,4
25G10	G		4	Gw=Bw - 160
			4	Gh=Bh - 200
T116A09	T		2	T = Bh

CAM GLASS	Glw = Bw - 170 Glh = Bh - 170	Glw x Glh (m2)	2



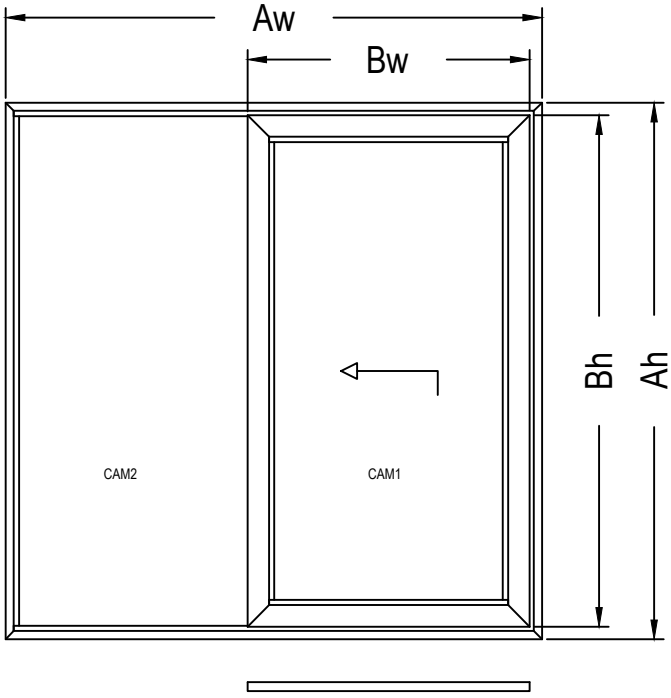
PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F05	A		2	A_w
			2	A_h
AT116V01	B		8	$Bw = \frac{Aw}{4} + 25,5$
			8	Bh=Ah - 81,4
25G10	G		8	Gw=Bw - 160
			8	Gh=Bh - 200
T116A09	T		4	T = Bh
AT116A15	M		1	M=Ah-129,7

CAM GLASS	Glw = Bw - 170 Glh = Bh - 170	Glw x Glh (m2)	4

KESİM ÖLÇÜLERİ (TEK RAYLI)
CUTTING SIZE (SINGLE RAIL)

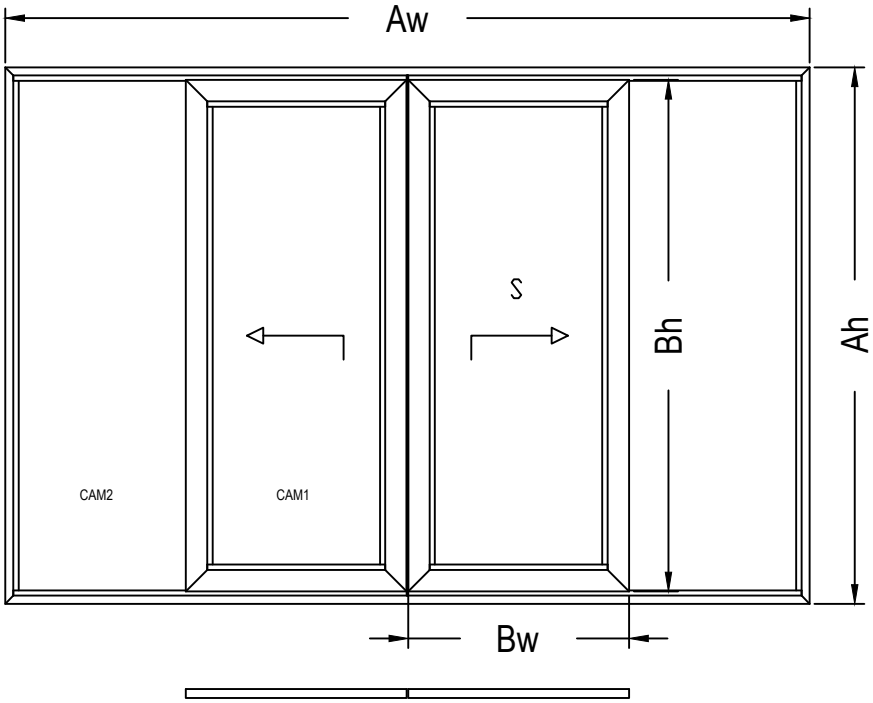
RST116



PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F16	A		2	A_w
			2	A_h
AT116V01	B		2	Bw= $\frac{Aw}{2}$ +48,1
			2	Bh=Ah - 93,6
25G10	G		4	Gw=Bw - 160
			2	Gh1=Bh - 200
			2	Gh2=Ah - 100,6
T116A09	T		1	T1 = Bh
			1	T2 = Bh-23,8
T116A06	K		2	K1= Bw - 76,8
			1	K2 = Ah-117,6
AT116F03	C		1	Ch= Ah - 60,6

CAM1 GLASS1	Glw = Bw - 170 Glh1 = Bh - 170	Glw x Glh (m2)	1
CAM2 GLASS2	Glw = Bw - 170 Glh2 = Ah - 70,6	Glw x Glh2 (m2)	1



PROFILLER / PROFILES

KOD CODE	PROFİL ÇİZİMİ PROFILE		ADET UNIT	KESİM ÖLÇÜSÜ (mm) CUTTING DIMENSION
AT116F16	A		2	A_w
			2	A_h
AT116V01	B		4	Bw= $\frac{Aw}{4}$ +70,3
			4	Bh=Ah - 93,6
25G10	G		8	Gw=Bw - 160
			4	Gh1=Bh - 200
			4	Gh2=Ah - 100,6
T116A09	T		2	T1 = Bh
			2	T2 = Bh-23,8
T116A06	K		2	K= 2Bw - 181,8
AT116F03	C		2	Ch= Ah - 60,6
AT116A15	M		1	M=Ah-132,6

CAM1 GLASS1	Glw = Bw - 170 Glh1 = Bh - 170	Glw x Glh (m2)	2
CAM2 GLASS2	Glw = Bw - 170 Glh2 = Ah - 70,6	Glw x Glh2 (m2)	2

MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

RST116

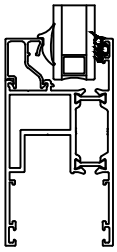
AKSESUARLAR
ACCESSORIES



01.11.15

DIŞ CAM FİTİLİ 4 mm
OUTSIDE GLAZING GASKET 4 mm

Malzeme / Material : EPDM
Ağırlık / Weight : 81 gr/m
Paket / Package: 185 m / 15 kg

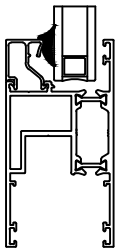




01.17.03

İÇ CAM FİTİLİ 3 mm boşluk için
INSIDE GLAZING GASKET for 3 mm space

Malzeme / Material : EPDM
Ağırlık / Weight : 59 gr/m
Paket / Package: 254 m / 15 kg

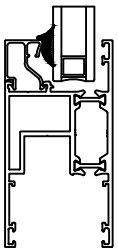




01.17.04

İÇ CAM FİTİLİ 4 mm boşluk için
INSIDE GLAZING GASKET for 4 mm space

Malzeme / Material : EPDM
Ağırlık / Weight : 71 gr/m
Paket / Package: 210m / 15 kg

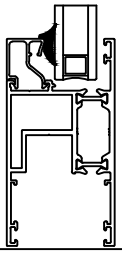




01.17.05

İÇ CAM FİTİLİ 5 mm boşluk için
INSIDE GLAZING GASKET for 5 mm space

Malzeme / Material : EPDM
Ağırlık / Weight : 89 gr/m
Paket / Package: 168 m / 15 kg

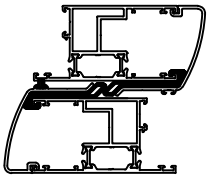




01.18.21

KENET FİTİLİ
CONNECTION GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 387 gr/m
Paket / Package: 38 m / 15 kg

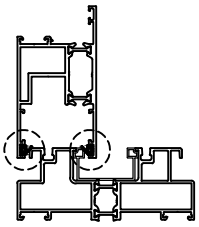




01.18.23

KALDIR SÜR FİTİLİ
LIFT & SLIDE GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 26 gr/m
Paket / Package: 576 m / 15 kg

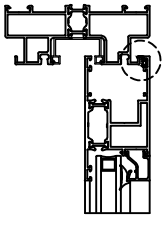




01.18.24

KALDIR SÜR FİTİLİ
LIFT & SLIDE GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 28 gr/m
Paket / Package: 535 m / 15 kg

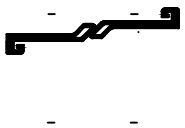




01.18.40

KENET FİTİLİ
CONNECTION GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 390 gr/m
Paket / Package: 38 m / 15 kg

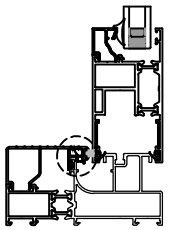




01.18.52

SIZDIRMAZLIK FİTİLİ
SEALING GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 100 gr/m
Paket / Package: 150 m / 15 kg

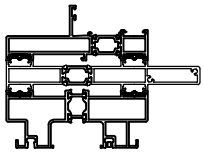




01.19.10

ADAPTÖR FİTİLİ
ADAPTER GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 55 gr/m
Paket / Package: 272 m / 15 kg

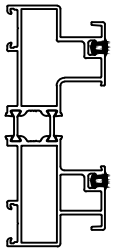




01.19.25

RAY FİTİLİ
RAIL GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 38 gr/m
Paket / Package: 395 m / 15 kg

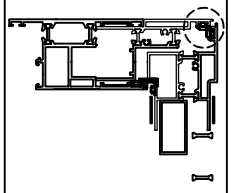




01.19.77

KÖŞE BİRLEŞİM FİTİLİ (DIŞ)
CORNER JOINT SEAL (OUTSIDE)

Malzeme / Material : EPDM
Ağırlık / Weight : 42 gr/m
Paket / Package: 357 m / 15 kg

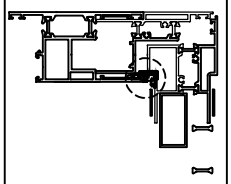




01.19.78

KÖŞE BİRLEŞİM FİTİLİ (İÇ)
CORNER JOINT SEAL (INSIDE)

Malzeme / Material : EPDM
Ağırlık / Weight : 54 gr/m
Paket / Package: 277 m / 15 kg

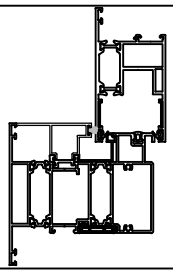




01.19.79

KAPATMA FİTİLİ
COLSING GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 145 gr/m
Paket / Package: 103 m / 15 kg

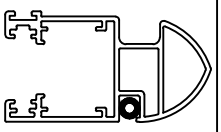




01.24.03

KENET FİTİLİ
CONNECTION GASKET

Malzeme / Material : EPDM
Ağırlık / Weight : 27 gr/m
Paket / Package: 555 m / 15 kg

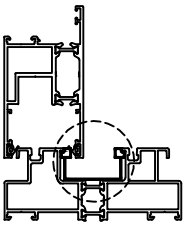


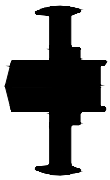


02.03.14

PVC PROFİL
PVC PROFILE

Malzeme / Material : PVC





02.03.18

SİNEKLİK ADAPTÖRÜ
INSECT SCREEN ADAPTER

Malzeme / Material : Pvc

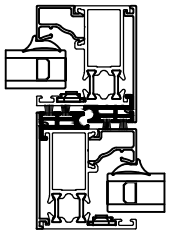


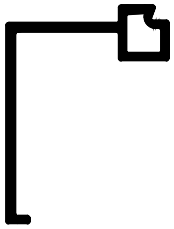


02.03.53

PVC PROFİL
PVC PROFILE

Malzeme / Material : PVC

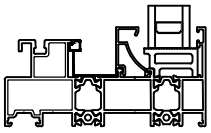




02.03.64

PVC PROFİL
PVC PROFILE

Malzeme / Material : PVC

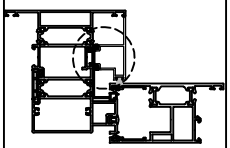




02.03.65

PVC PROFİL
PVC PROFILE

Malzeme / Material : PVC

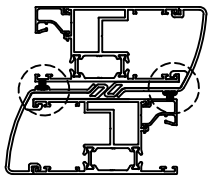




17.01.01

KIL FİTİL
BRUSH SEAL

Paket: 275 mt
Package:275 mt

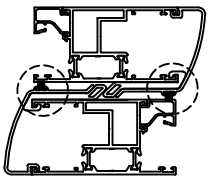


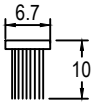


17.01.06

KIL FİTİL FİNLİ
BRUSH SEAL

Paket: 275 mt
Package:275 mt

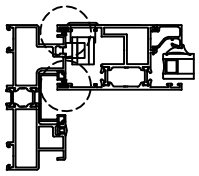


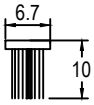


17.01.03

KIL FİTİL
BRUSH SEAL

Paket: 200 mt
Package:200 mt

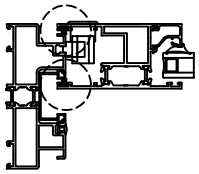




17.01.09

KIL FİTİL FİNLİ
BRUSH SEAL

Paket: 125 mt
Package:125 mt



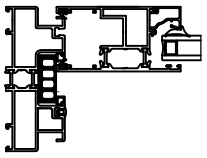


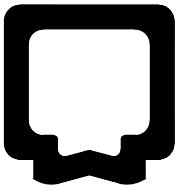
Ölçek/Scale : 1/2

19.01.09

STOPER
STOPPER

Malzeme / Material : EPDM
AT116F05-AT116F07-AT116F13-AT116F14 için 10 cm
forAT116F05-AT116F07-AT116F13-AT116F14 10cm

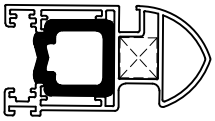


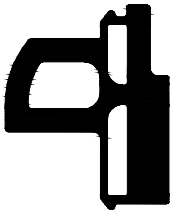


19.01.10

STOPER
STOPPER

Malzeme / Material : EPDM
(TS58V06 için / for TS58V06)

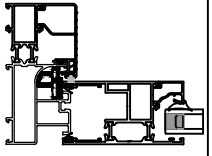


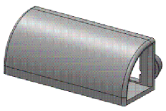


19.01.18

STOPER
STOPPER

Malzeme / Material : EPDM
AT116F16-AT116F17 için 10cm
for AT116F16-AT116F17 10cm

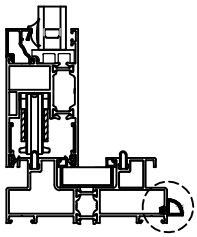


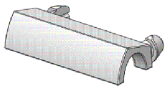


04.02.09

TAHLİYE KAPAĞI
DRAINAGE COVER

Malzeme / Material : PVC

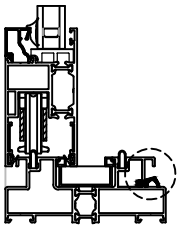


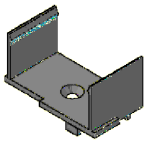


04.02.11

YAN TAHLİYE KAPAĞI
DRAINAGE COVER

Malzeme / Material : PVC

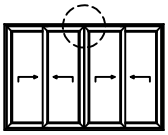


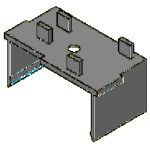


04.06.48

ADAPTÖR PARÇASI ÜST
ADAPTER PART (UPPER)

Malzeme / Material : PVC
(AT116A04-AT116A15 için / for AT116A04-AT116A15)

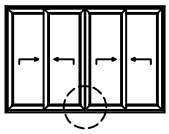


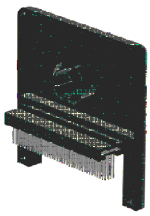


04.06.49

ADAPTÖR PARÇASI ALT
ADAPTER PART (BOTTOM)

Malzeme / Material : PVC
(AT116A04-AT116A15 için / for AT116A04-AT116A15)

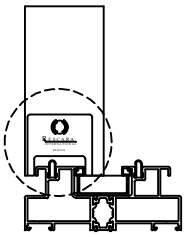


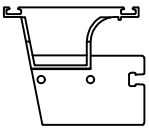


04.06.68

ADAPTÖR KAPAĞI
ADAPTER CAP

Malzeme / Material : PVC
(T116 A 09 profil için)

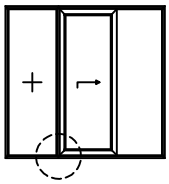


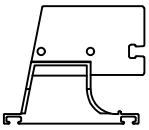


04.06.78

PVC PARÇA ALT
PVC CAP (BOTTOM)

Malzeme / Material : PVC
(AT116M03 için / for AT116M03

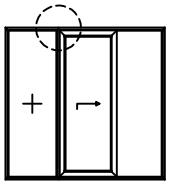


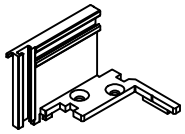


04.06.79

PVC PARÇA ÜST
PVC CAP (UPPER)

Malzeme / Material : PVC
(AT116M03 için / for AT116M03

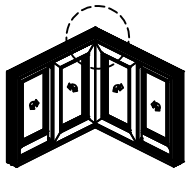


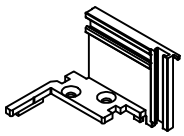


04.06.96A

ADAPTÖR PARÇASI ÜST
ADAPTER PART (UPPER)

Malzeme / Material : PVC
(AT116A22 için / for AT116A22)

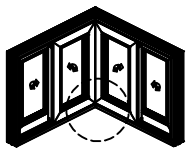


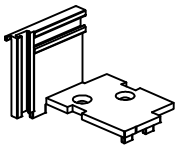


04.06.96B

ADAPTÖR PARÇASI ALT
ADAPTER PART (BOTTOM)

Malzeme / Material : PVC
(AT116A22 için / for AT116A22)

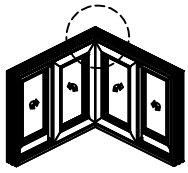


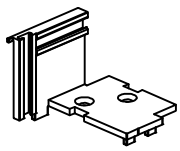


04.06.97A

ADAPTÖR PARÇASI ÜST
ADAPTER PART (UPPER)

Malzeme / Material : PVC
(AT116A23 için / for AT116A23)





04.06.97B

ADAPTÖR PARÇASI ALT
ADAPTER PART (BOTTOM)

Malzeme / Material : PVC
(AT116A23 için / for AT116A23)

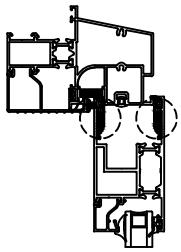


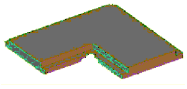


04.07.15

SEVİYELEME PARÇASI
LEVELING PIECE

Malzeme / Material : PVC

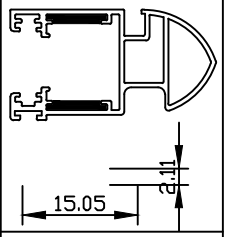




04.07.19

KÖŞE ÇAVUŞU
CORNER CLEAT

Malzeme / Material : PVC
(TS58V06 için/ For TS58V06)

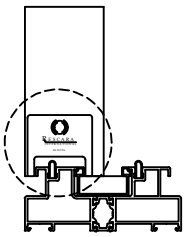




04.10.19 A

ADAPTÖR KAPAĞI ALT
ADAPTER CAP (BOTTOM)

Malzeme / Material : PVC
(T116A01 profil için /
for T116A01 profile)

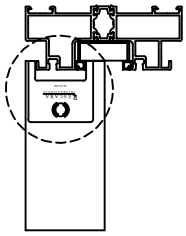


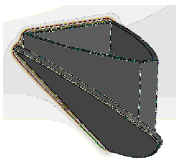


04.10.19 B

ADAPTÖR KAPAĞI ÜST
ADAPTER CAP (UPPER)

Malzeme / Material : PVC
(T116A01 profil için /
for T116A01 profile)

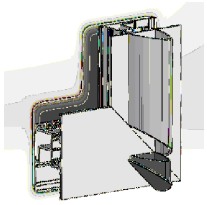


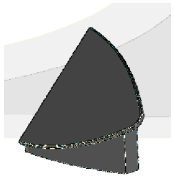


04.10.31A

PVC PARÇA ALT
PVC CAP (BOTTOM)

Malzeme / Material : PVC
(AT116V05 için / for AT116V05)

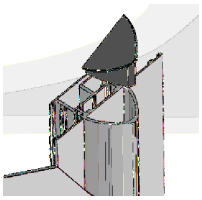


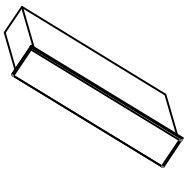


04.10.31B

PVC PARÇA ÜST
PVC CAP (UPPER)

Malzeme / Material : PVC
(AT116V05 için / for AT116V05)

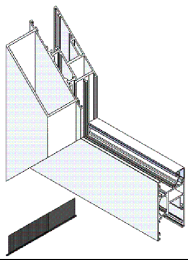


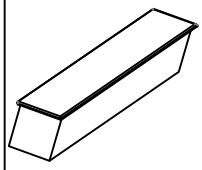


04.10.57A

PVC PARÇA ALT
PVC CAP (BOTTOM)

Malzeme / Material : PVC
(AT116V06 için / for AT116V06)

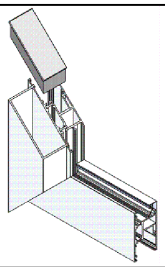


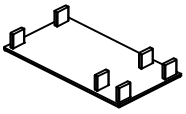


04.10.57B

PVC PARÇA ÜST
PVC CAP (UPPER)

Malzeme / Material : PVC
(AT116V06 için / for AT116V06)

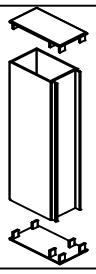


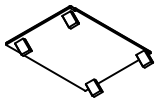


04.10.63

ADAPTÖR KAPAĞI
ADAPTER CAP

Malzeme / Material : PVC
(T162A07 için / for T162A07)

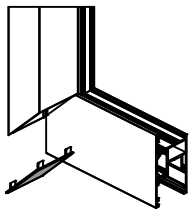


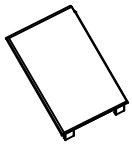


04.10.64A

PVC PARÇA ALT
PVC CAP (BOTTOM)

Malzeme / Material : PVC
(AT116V08 için / for AT116V08)

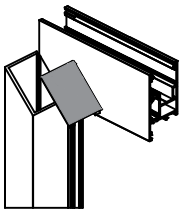


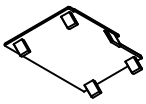


04.10.64B

PVC PARÇA ÜST
PVC CAP (UPPER)

Malzeme / Material : PVC
(AT116V08 için / for AT116V08)

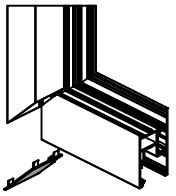


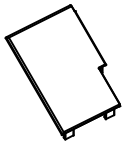


04.10.65A

PVC PARÇA ALT
PVC CAP (BOTTOM)

Malzeme / Material : PVC
(AT116V10 için / for AT116V10)

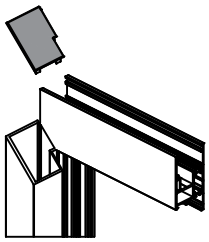


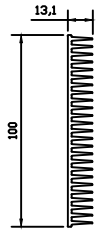


04.10.65B

PVC PARÇA ÜST
PVC CAP (UPPER)

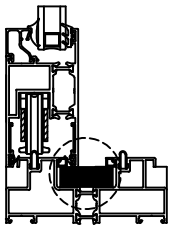
Malzeme / Material : PVC
(AT116V10 için / for AT116V10)

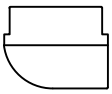




04.11.07
SIZDIRMAZLIK PARÇASI
SEALING PIECE

Malzeme / Material : EPDM

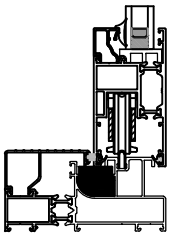


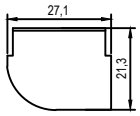


Ölçek/Scale: 1/2

04.11.12
SIZDIRMAZLIK PARÇASI
SEALING PIECE

Malzeme / Material : EPDM

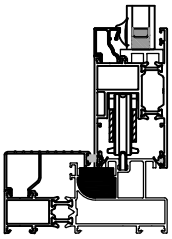


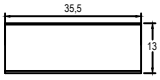


Ölçek/Scale: 1/2

04.11.13
SIZDIRMAZLIK PARÇASI
SEALING PIECE

Monoraylı kasa dar kanet opsiyonu için
For monoray frame slim interlock option

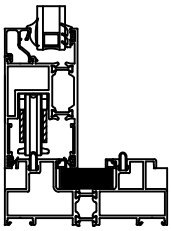


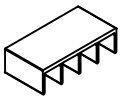


Ölçek/Scale: 1/2

04.11.14
SIZDIRMAZLIK PARÇASI
SEALING PIECE

Çiftraylı kasa dar kanet opsiyonu için
For two railed frame slim interlock option

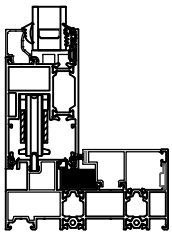


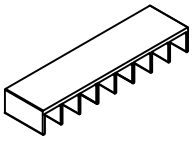


04.11.17
SIZDIRMAZLIK PARÇASI
SEALING PIECE

Malzeme / Material : EPDM

İçten monoraylı kasa dar kanet opsiyonu için
Internal monoray frame slim interlock option





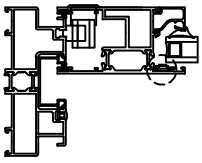
04.11.18
SIZDIRMAZLIK PARÇASI
SEALING PIECE

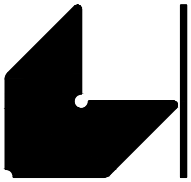
Malzeme / Material : EPDM



10.03.25
KÖŞE ÇAVUŞU
CORNER PIECE

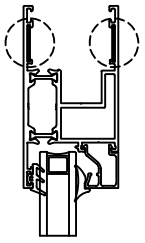
Malzeme / Material :
Zamak / Zamak





10.04.12
KÖŞE ÇAVUŞU
CORNER CLEAT

Malzeme / Material :
Paslanmaz Çelik / Stainless Steel

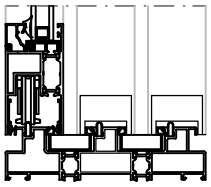




Ölçek/Scale: 1/2

11.02.30
CAM TAKOZU
GLASS SUPPORT

Malzeme / Material : PVC
Renk / Colour : Siyah / Black

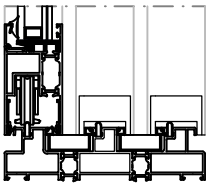




Ölçek/Scale: 1/2

11.02.31
CAM TAKOZU
GLASS SUPPORT

Malzeme / Material : PVC
Renk / Colour : Siyah / Black

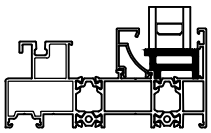




Ölçek/Scale: 1/2

11.02.46
CAM TAKOZU
GLASS SUPPORT

Malzeme / Material : PVC
Renk / Colour : Siyah / Black
Cam kalınlığı: 24mm - 29mm

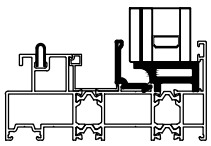




Ölçek/Scale: 1/2

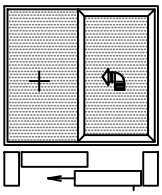
11.02.47
CAM TAKOZU
GLASS SUPPORT

Malzeme / Material : PVC
Renk / Colour : Siyah / Black
Cam kalınlığı: 30mm - 35mm



AKSESUARLAR / ASAŞ 300KG KALDIR SÜR DONANIM MATRİSİ
ACCESSORIES / ASAŞ 300KG LIFT & SLIDE HARDWARE MATRIX

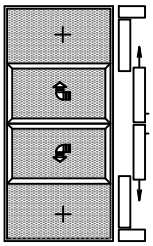
RST116

	TANIM DESCRIPTION		KOD CODE	ADET QUANTITIES			
				L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
		ARABA TAKIMI BOGIES SET	07.19.139.	1	1	1	1
	KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	1	1	1	1
		KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
		KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
	STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	1	–	–	–
			07.19.145.	–	1	–	–
			07.19.146.	–	–	1	–
			07.19.147.	–	–	–	1
		BESLEME SUPPORTS	07.19.150.	1	1	1	1
		STOPER BUFFER	07.19.151.	1	1	1	1
TİP A TYPE A	H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	1	1	1	1
	H: 1795-2295 mm		07.19.141.	1	1	1	1
	H: 2045-2700 mm		07.19.142.	1	1	1	1
	H: 2645-3200 mm		07.19.143.	1	1	1	1
	H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	2	2	2	2
	H: 1795-2295 mm			2	2	2	2
	H: 2045-2700 mm			2	2	2	2
	H: 2645-3200 mm			2	2	2	2
	H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	1	1	1	1
		İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	1	1	1	1
		KARŞILIK STRIKER	07.19.148.	1	1	1	1

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.



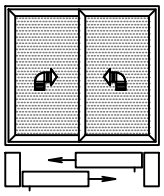
TİP C
TYPE C

TANIM / DESCRIPTION		KOD / CODE	ADET / QUANTITIES			
			L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
	ARABA TAKIMI BOGIES SET	07.19.139.	2	2	2	2
KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	2	2	2	2
	KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
	KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	2	–	–	–
		07.19.145.	–	2	–	–
		07.19.146.	–	–	2	–
		07.19.147.	–	–	–	2
	BESLEME SUPPORTS	07.19.150.	2	2	2	2
	KİLİTLEME PARÇASI LOCKING PIECE	07.19.152.	2	2	2	2
	STOPER BUFFER	07.19.151.	2	2	2	2
H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	2	2	2	2
H: 1795-2295 mm		07.19.141.	2	2	2	2
H: 2045-2700 mm		07.19.142.	2	2	2	2
H: 2645-3200 mm		07.19.143.	2	2	2	2
H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	2	2	2	2
H: 1795-2295 mm			2	2	2	2
H: 2045-2700 mm			2	2	2	2
H: 2645-3200 mm			2	2	2	2
H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	1	1	1	1
	İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	1	1	1	1
	KARŞILIK STRIKER	07.19.148.	1	1	1	1

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

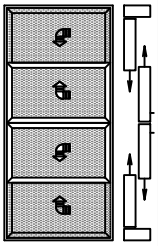
*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

	TANIM DESCRIPTION		KOD CODE	ADET QUANTITIES			
				L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
		ARABA TAKIMI BOGIES SET	07.19.139.	2	2	2	2
	KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	2	2	2	2
		KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
		KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
	STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	2	–	–	–
			07.19.145.	–	2	–	–
			07.19.146.	–	–	2	–
			07.19.147.	–	–	–	2
		BESLEME SUPPORTS	07.19.150.	2	2	2	2
		STOPER BUFFER	07.19.151.	2	2	2	2
TİP D TYPE D	H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	2	2	2	2
	H: 1795-2295 mm		07.19.141.	2	2	2	2
	H: 2045-2700 mm		07.19.142.	2	2	2	2
	H: 2645-3200 mm		07.19.143.	2	2	2	2
	H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	4	4	4	4
	H: 1795-2295 mm			4	4	4	4
	H: 2045-2700 mm			4	4	4	4
	H: 2645-3200 mm			4	4	4	4
	H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	2	2	2	2
		İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	2	2	2	2
		KARŞILIK STRIKER	07.19.148.	2	2	2	2

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.



TİP F
TYPE F

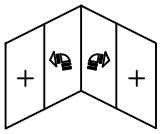
TANIM / DESCRIPTION		KOD / CODE	ADET / QUANTITIES			
			L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
	ARABA TAKIMI BOGIES SET	07.19.139.	4	4	4	4
KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	4	4	4	4
	KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
	KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	4	–	–	–
		07.19.145.	–	4	–	–
		07.19.146.	–	–	4	–
		07.19.147.	–	–	–	4
	BESLEME SUPPORTS	07.19.150.	4	4	4	4
	KİLİTLEME PARÇASI LOCKING PIECE	07.19.152.	4	4	4	4
	STOPER BUFFER	07.19.151.	4	4	4	4
H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	4	4	4	4
H: 1795-2295 mm		07.19.141.	4	4	4	4
H: 2045-2700 mm		07.19.142.	4	4	4	4
H: 2645-3200 mm		07.19.143.	4	4	4	4
H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	6	6	6	6
H: 1795-2295 mm			6	6	6	6
H: 2045-2700 mm			6	6	6	6
H: 2645-3200 mm			6	6	6	6
H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	3	3	3	3
	İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	3	3	3	3
	KARŞILIK STRIKER	07.19.148.	3	3	3	3

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

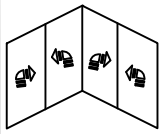
AKSESUARLAR / ASAŞ 300KG OPEN CORNER KALDIR SÜR DONA.MATRİSİ RST116
ACCESSORIES / ASAŞ 300KG OPEN CORNER LIFT & SLIDE HARD.MATRIX

	TANIM DESCRIPTION		KOD CODE	ADET QUANTITIES			
				L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
		ARABA TAKIMI BOGIES SET	07.19.139.	2	2	2	2
	KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	2	2	2	2
		KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
		KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
 TİP C TYPE C	STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	2	–	–	–
			07.19.145.	–	2	–	–
			07.19.146.	–	–	2	–
			07.19.147.	–	–	–	2
		BESLEME SUPPORTS	07.19.150.	1	1	1	1
			07.19.222.	1	1	1	1
		STOPER BUFFER	07.19.151.	2	2	2	2
	H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	2	2	2	2
	H: 1795-2295 mm		07.19.141.	2	2	2	2
	H: 2045-2700 mm		07.19.142.	2	2	2	2
	H: 2645-3200 mm		07.19.143.	2	2	2	2
	H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	2	2	2	2
	H: 1795-2295 mm			2	2	2	2
	H: 2045-2700 mm			2	2	2	2
	H: 2645-3200 mm			2	2	2	2
		KARŞILIK STRIKER	07.19.223.	2	2	2	2
	H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	1	1	1	1
		İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	1	1	1	1
		KARŞILIK STRIKER	07.19.148.	1	1	1	1

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.



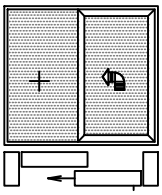
TİP F
TYPE F

TANIM / DESCRIPTION		KOD / CODE	ADET / QUANTITIES			
			L: 700-1600 mm	L: 1601-1850 mm	L: 1851-2350mm	L: 2351-3300 mm
	ARABA TAKIMI BOGIES SET	07.19.139.	4	4	4	4
KOLLAR HANDLES	KALDIR SÜR KOL VE HAVUZ KOL LIFT & SLIDE HANDLE W/ CUP HANDLE	07.19.153.	4	4	4	4
	KALDIR SÜR VE HAVUZ KOL BAREL DELİKLİ LIFT & SLIDE CYLINDER HOLE HANDLE W/ CUP HANDLE	07.19.154.				
	KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ LIFT & SLIDE IN AND OUT HANDLE W/ CYLINDER HOLE	07.19.155.				
STANDART PARÇALAR STANDARD PIECES	ARA BAĞLANTI ÇUBUĞU CONNECTION ROD	07.19.144.	4	–	–	–
		07.19.145.	–	4	–	–
		07.19.146.	–	–	4	–
		07.19.147.	–	–	–	4
	BESLEME SUPPORTS	07.19.150.	3	3	3	3
		07.19.222.	1	1	1	1
	STOPER BUFFER	07.19.151.	2	2	2	2
H: 1165-1795 mm	İSPANYOLET ESPAGNOLETTE	07.19.140.	4	4	4	4
H: 1795-2295 mm		07.19.141.	4	4	4	4
H: 2045-2700 mm		07.19.142.	4	4	4	4
H: 2645-3200 mm		07.19.143.	4	4	4	4
H: 1165-1795 mm	KARŞILIK STRIKER	07.19.148.	4	4	4	4
H: 1795-2295 mm			4	4	4	4
H: 2045-2700 mm			4	4	4	4
H: 2645-3200 mm			4	4	4	4
	KARŞILIK STRIKER	07.19.223.	2	2	2	2
H: 3200-3700 mm*	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.150.	1	1	1	1
	İSPANYOLET UZATMA ESPAGNOLETTE EXTENSION	07.19.157.	1	1	1	1
	KARŞILIK STRIKER	07.19.148.	1	1	1	1

*07.19.143 ispanyolet uzatması için kullanılacak ürünlerdir.
Additionally will use article for 07.19.143. espagnolette extension.

*Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

*Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

	TANIM DESCRIPTION		KOD CODE	ADET NUMBER			
				L: 720-1500 mm	L: 1501-2000 mm	L: 2001-2500mm	L: 2501-3350 mm
TİP A TYPE A 	STANDART PARÇALAR STANDARD PIECES	ARABA TAKIMI_AKTİF KANAT CAR HARNESS_ ACTIVE VENT	07.19.027	1	1	1	1
		STANDART KOL+HAVUZ KOL STANDARD HANDLE + SLIDING HANDLE	07.19.029	1	1	1	1
		ARA BAĞLANTI ÇUBUĞU INTERCONNECTION ROD	07.19.001	1	–	–	–
			07.19.024	–	1	–	–
			07.19.025	–	–	1	–
			07.19.026	–	–	–	1
		STOPER STOPER	07.19.039	1	1	1	1
	H: 1150-1800 mm	İSPANYOLET ESPAGNOLETTE	07.19.003	1	1	1	1
	H: 1801-2350 mm		07.19.021	1	1	1	1
	H: 2351-2700 mm		07.19.022	1	1	1	1
	H: 2701-3325mm		07.19.022	1	1	1	1
		BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.046	2	2	2	2
		İSPANYOLET UZATMA EXTENSION PART	07.19.023	1	1	1	1
		KARŞILIK STRIKER	07.19.002	1	1	1	1

* Kilitli ispanyolet ve kol seçenekleri için teknikofis ile irtibata geçebilirsiniz.
Please contact Technical Ofice for locking espagnolette and handle options.

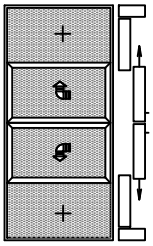
* Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

* Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

AKSESUARLAR / SIEGENIA 300KG KALDIR&SÜR MEKANİZMA MATRİSİ
ACCESSORIES / SIEGENIA 300KG LIFT&SLIDE MECHANISM MATRIX

RST116

TİP C
TYPE C

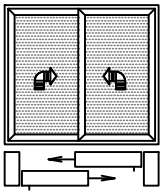


TANIM DESCRIPTION		KOD CODE	ADET NUMBER			
			L: 720-1500 mm	L: 1501-2000 mm	L: 2001-2500mm	L: 2501-3350 mm
STANDART PARÇALAR STANDARD PIECES	ARABA TAKIMI_AKTİF KANAT CAR HARNESS_ ACTIVE VENT	07.19.027	1	1	1	1
	ARABA TAKIMI_PASİF KANAT CAR HARNESS_ PASSIVE VENT	07.19.028	1	1	1	1
	STANDART KOL+HAVUZ KOL STANDARD HANDLE + SLIDING HANDLE	07.19.029	2	2	2	2
	ARA BAĞLANTI ÇUBUĞU INTERCONNECTION ROD	07.19.001	2	–	–	–
		07.19.024	–	2	–	–
		07.19.025	–	–	2	–
		07.19.026	–	–	–	2
	STOPER STOPER	07.19.039	2	2	2	2
	RAY KİLİTLEME PARÇASI BOTTOM LOCKING PART	07.19.044	1	1	1	1
H: 1150-1800 mm	İSPANYOLET ESPAGNOLETTE	07.19.003	2	2	2	2
H: 1801-2350 mm		07.19.021	2	2	2	2
H: 2351-2700 mm		07.19.022	2	2	2	2
H: 2701-3325mm		07.19.022	2	2	2	2
	BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.046	2	2	2	2
	İSPANYOLET UZATMA EXTENSION PART	07.19.023	1	1	1	1
	ÜST KARŞILIK TOP STRIKER	07.19.002	1	1	1	1

* Kilitli ispanyolet ve kol seçenekleri için teknikofis ile irtibata geçebilirsiniz.
Please contact Technical Ofice for locking espagnolette and handle options.

* Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

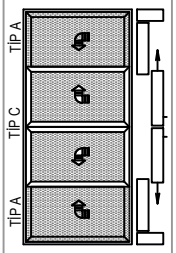
* Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

	TANIM DESCRIPTION		KOD CODE	ADET NUMBER			
				L: 720-1500 mm	L: 1501-2000 mm	L: 2001-2500mm	L: 2501-3350 mm
TİP D TYPE D 	STANDART PARÇALAR STANDARD PIECES	ARABA TAKIMI_AKTİF KANAT CAR HARNESS_ ACTIVE VENT	07.19.027	2	2	2	2
		STANDART KOL+HAVUZ KOL STANDARD HANDLE + SLIDING HANDLE	07.19.029	2	2	2	2
		ARA BAĞLANTI ÇUBUĞU INTERCONNECTION ROD	07.19.001	2	–	–	–
			07.19.024	–	2	–	–
			07.19.025	–	–	2	–
			07.19.026	–	–	–	2
		STOPER STOPER	07.19.039	2	2	2	2
	H: 1150-1800 mm	İSPANYOLET ESPAGNOLETTE	07.19.003	2	2	2	2
	H: 1801-2350 mm		07.19.021	2	2	2	2
	H: 2351-2700 mm		07.19.022	2	2	2	2
	H: 2701-3325mm		07.19.022	2	2	2	2
		BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.046	4	4	4	4
		İSPANYOLET UZATMA EXTENSION PART	07.19.023	2	2	2	2
		ÜST KARŞILIK TOP STRIKER	07.19.002	2	2	2	2

* Kilitli ispanyolet ve kol seçenekleri için teknikofis ile irtibata geçebilirsiniz.
Please contact Technical Ofice for locking espagnolette and handle options.

* Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

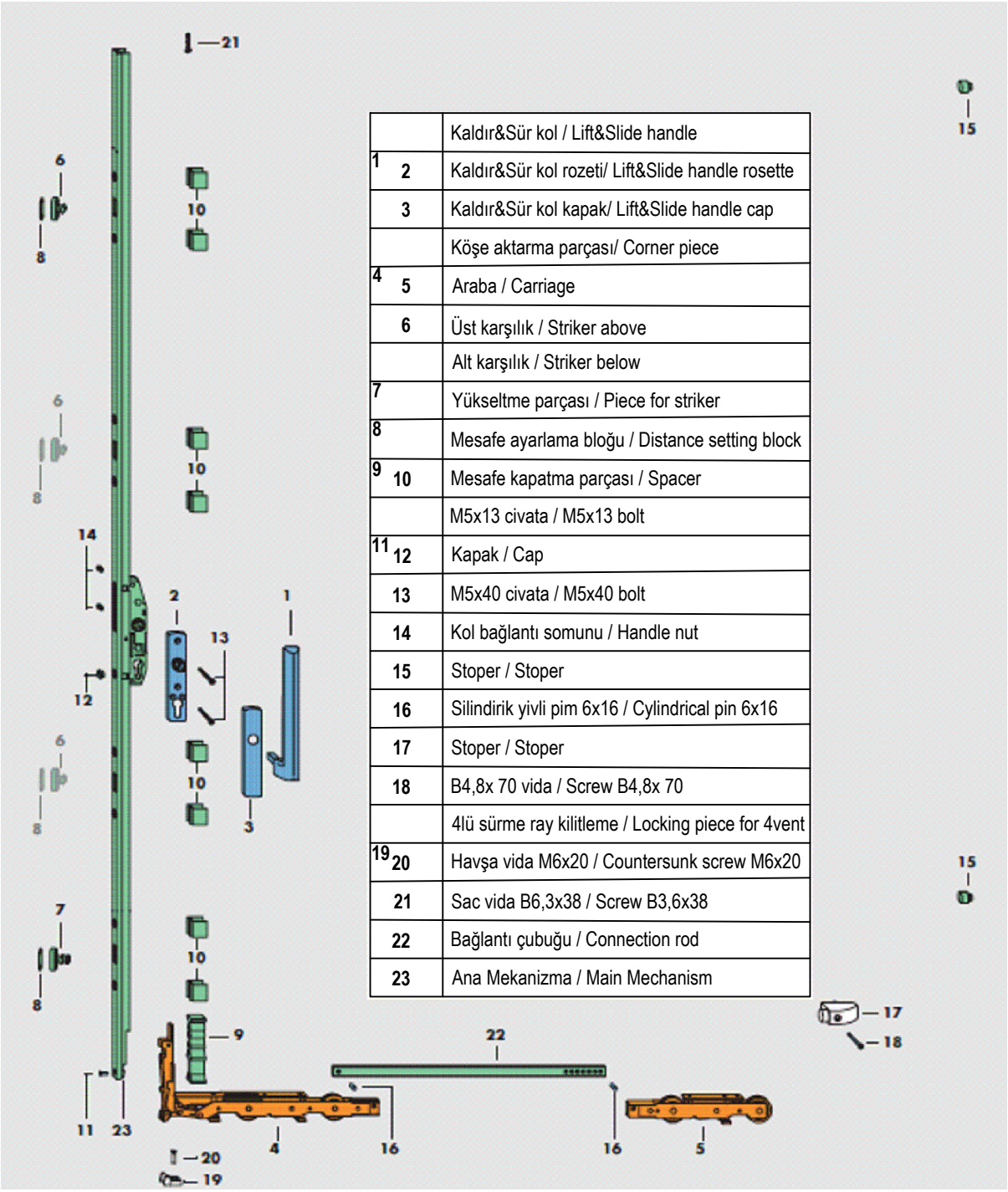
* Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.

	TANIM DESCRIPTION		KOD CODE	ADET NUMBER			
				L: 720-1500 mm	L: 1501-2000 mm	L: 2001-2500mm	L: 2501-3350 mm
TİP A + TİP C TYPE A + TYPE C  	STANDART PARÇALAR STANDARD PIECES	ARABA TAKIMI_AKTİF KANAT CAR HARNESS_ ACTIVE VENT	07.19.027	3	3	3	3
		ARABA TAKIMI_PASİF KANAT CAR HARNESS_ PASSIVE VENT	07.19.028	1	1	1	1
		STANDART KOL+HAVUZ KOL STANDARD HANDLE + SLIDING HANDLE	07.19.029	4	4	4	4
		ARA BAĞLANTI ÇUBUĞU INTERCONNECTION ROD	07.19.001	4	–	–	–
			07.19.024	–	4	–	–
			07.19.025	–	–	4	–
			07.19.026	–	–	–	4
		STOPER STOPER	07.19.039	4	4	4	4
		RAY KİLİTLEME PARÇASI BOTTOM LOCKING PART	07.19.044	1	1	1	1
	H: 1150-1800 mm	İSPANYOLET ESPAGNOLETTE	07.19.003	4	4	4	4
	H: 1801-2350 mm		07.19.021	4	4	4	4
	H: 2351-2700 mm		07.19.022	4	4	4	4
	H: 2701-3325mm		07.19.022	4	4	4	4
		BESLEME PARÇASI DISTANCE PIECE FOR GEAR	07.19.046	6	6	6	6
		İSPANYOLET UZATMA EXTENSION PART	07.19.023	3	3	3	3
		ÜST KARŞILIK TOP STRIKER	07.19.002	3	3	3	3

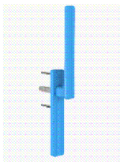
* Kilitli ispanyolet ve kol seçenekleri için teknikofis ile irtibata geçebilirsiniz.
Please contact Technical Ofice for locking espagnolette and handle options.

* Kanat ağırlığı ve kenet detayının statik uygunluğu ayrıca kontrolü edilmelidir.
The static suitability of the vent weight and vent detail should also be checked.

* Rüzgar yükü ve cam ebatlarına göre kullanılacak cam kombinasyonu için, cam tedarikçisinden onay alınmalıdır.
Approval should be obtained from a glass supplier for the glass combination to be used according to the wind load and glass dimensions.



		Kaldır&Sür kol / Lift&Slide handle
1	2	Kaldır&Sür kol rozeti/ Lift&Slide handle rosette
	3	Kaldır&Sür kol kapak/ Lift&Slide handle cap
		Köşe aktarma parçası/ Corner piece
4	5	Araba / Carriage
	6	Üst karşılık / Striker above
		Alt karşılık / Striker below
7		Yükseltme parçası / Piece for striker
8		Mesafe ayarlama bloğu / Distance setting block
9	10	Mesafe kapatma parçası / Spacer
		M5x13 civata / M5x13 bolt
11	12	Kapak / Cap
	13	M5x40 civata / M5x40 bolt
	14	Kol bağlantı somunu / Handle nut
	15	Stoper / Stoper
	16	Silindirik yivli pim 6x16 / Cylindrical pin 6x16
	17	Stoper / Stoper
	18	B4,8x 70 vida / Screw B4,8x 70
		4lü sürme ray kilitleme / Locking piece for 4vent
19	20	Havşa vida M6x20 / Countersunk screw M6x20
	21	Sac vida B6,3x38 / Screw B3,6x38
	22	Bağlantı çubuğu / Connection rod
	23	Ana Mekanizma / Main Mechanism

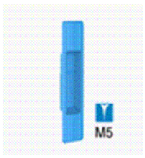


07.19.189.

HOLDLINE KALDIR SÜR KOL
HOLDLINE LIFT&SLIDE HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil. / Include connection screws.

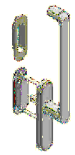


07.19.161.

HOLDLINE DIŞ HAVUZ KOL
HOLDLINE OUTER CUP HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası 07.19.189. ile birlikte / Include connection screws with 07.19.189.



07.19.153.

ASAŞ KALDIR SÜR KOL VE HAVUZ KOL
ASAŞ LIFT&SLIDE HANDLE W/CUP HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil. / Include connection screws.



07.19.154.

ASAŞ KALDIR SÜR KOL VE HAVUZ KOL BAREL DELİKLİ
ASAŞ LIFT&SLIDE CYLINDER HOLE HANDLE W/CUP HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil. / Include connection screws.



07.19.155.

ASAŞ KALDIR SÜR İÇ DIŞ KOL BAREL DELİKLİ
ASAŞ LIFT&SLIDE IN AND OUT HANDLE W/CYLINDER HOLE

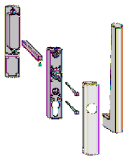
Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil. / Include connection screws.



07.19.156.

ASAŞ KALDIR SÜR KOL DENGE YAYI
ASAŞ LIFT&SLIDE HANDLE SPRING



07.19.029.

SIEGENIA İÇ KOL VE DIŞ HAVUZ KOL
SIEGENIA HANDLE W/CUP HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil değildir. / Not include connection screws.



07.19.059.

SIEGENIA KOL VE HAVUZ KOL BAREL DELİKLİ
SIEGENIA CYLINDER HOLE HANDLE W/CUP HANDLE

Renk / Colour : Boyalı-Siyah-Ham
Black-Raw

Bağlantı vidası dahil değildir. / Not include connection screws.

KOL & KİLİTLEME SETLERİ / HANDLES & LOCKING KITS



07.10.12

HAVUZLU KİLİT ANAHTARLI
SLIDING LOCK WITH KEY

Malzeme / Material : Alüminyum- Zamak
Aluminium -Zamak



07.10.13

HAVUZLU KİLİT
SLIDING LOCK

Malzeme / Material : Alüminyum- Zamak
Aluminium -Zamak



07.10.15

ÇİFTLİ HAVUZLU KİLİT ANAHTARLI
DOUBLE SLIDING LOCK WITH KEY

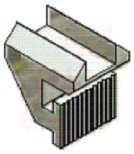
Malzeme / Material : Alüminyum- Zamak
Aluminium -Zamak



07.10.09

HAVUZ KOL
SLIDING HANDLE

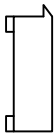
Malzeme / Material : Alüminyum
Aluminium



07.11.03

KOL ÜSTÜ KARŞILIK
STRIKER FOR HANDLE

07.10.12 , 07.10.13 , 07.10.15 Sürme Kilit için / For Sliding Lock 07.10.12 , 07.10.13 , 07.10.15



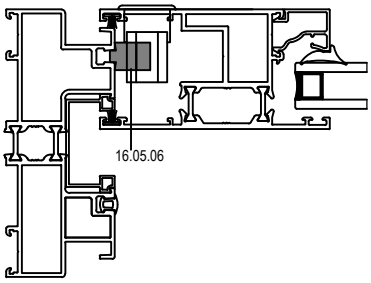
16.05.06

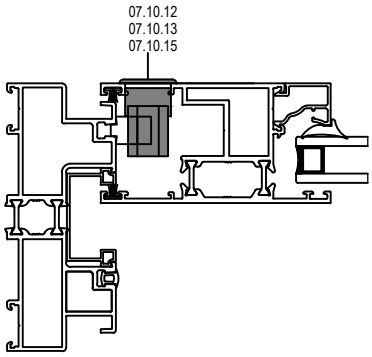
SÜRME KİLİT ADAPTÖRÜ
SLIDING LOCK ADAPTER

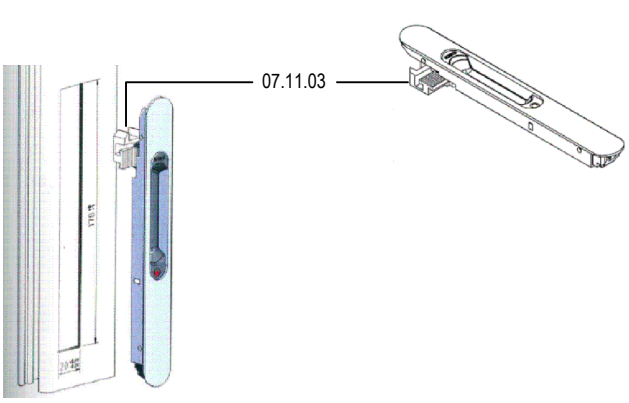
07.10.12 , 07.10.13 , 07.10.15 Sürme Kilit için / For Sliding Lock 07.10.12 , 07.10.13 , 07.10.15

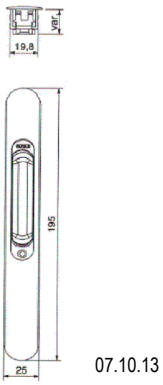
HAVUZLU KOL İLE KİLİTLEME SEÇİM TABLOSU
LOCKING KIT SELECTION TABLE WITH SLIDING HANDLE

KOD CODE	TANIM DESCRIPTION	ADET NUMBER	KANAT VENT
07.10.12 07.10.13 07.10.15	HAVUZLU KİLİT SLIDING LOCK	1	AT116 V 01 AT116 V 02 AT116 V 03
16.05.06	SÜRME KİLİT KARŞILIĞI STRIKER FOR SLIDING LOCK	1	
07.11.03	KOL ÜSTÜ KARŞILIK STRIKER FOR HANDLE	1	





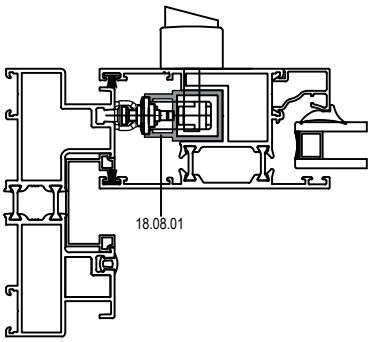


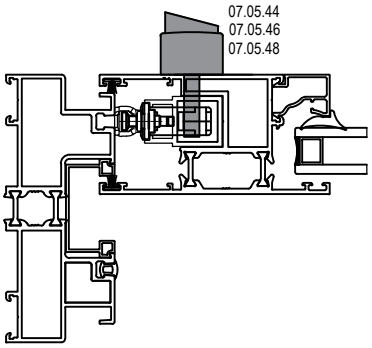


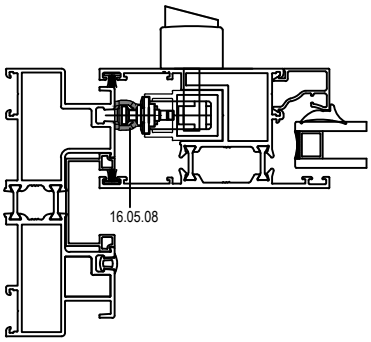
07.10.13

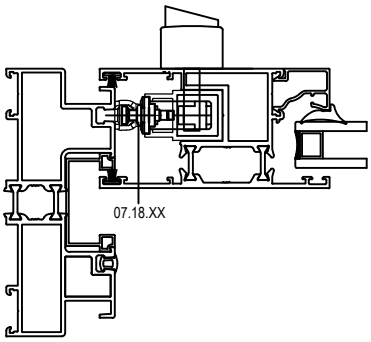
PVC KOL İLE KİLİTLEME SEÇİM TABLOSU
LOCKING KIT SELECTION TABLE WITH HANDLE 07.05.4X

KOD CODE	TANIM DESCRIPTION	ADET NUMBER	KANAT VENT
07.05.44 07.05.46 07.05.48	PVC İSPANYOLET KOL PVC HANDLE	1	AT116V01 AT116V02 AT116V03 AT116V05
16.05.08	SÜRME KİLİT KARŞILIĞI STRIKER FOR SLIDING LOCK	BKZ. 07.18.xx SEÇİM TABLOSU SEE 07.18.xx SELECTION TABLE	
07.18.XX	22 EKSEN SÜRME İSPANYOLETİ ROD LOCKING SYSTEM	1	
18.08.01	İSPANYOLET ADAPTÖRÜ HANDLE ADAPTER	1	



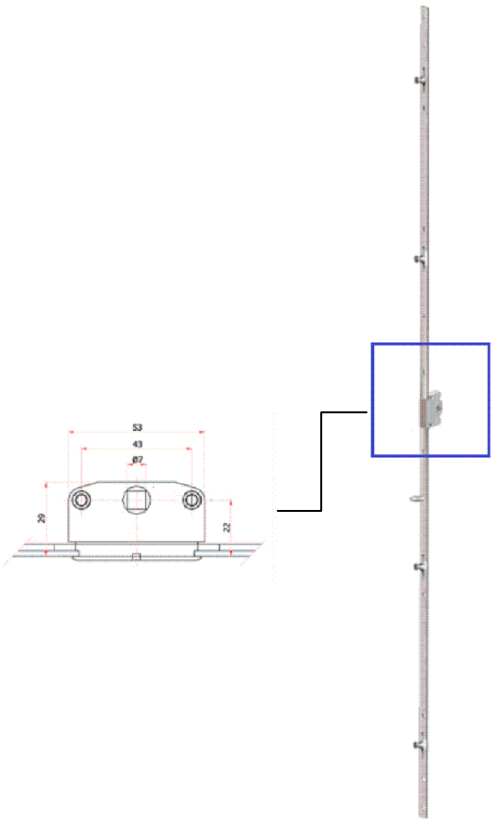






07.18.xx 22 EKSEN SÜRME İSPANYOLETİ
07.18.xx 22 AXIS STEEL GEARBOX SLIDING ESPOGNOLETTE

KOD CODE	ÖLÇÜ DIMENSION	16.05.08 ADET/NUMBER
07.18.24	h: 600mm-800mm / 22	2
07.18.25	h:800mm-1000mm / 22	2
07.18.26	h: 1000mm-1200mm / 22	3
07.18.27	h: 1200mm-1400mm / 22	3
07.18.28	h: 1400mm-1600mm / 22	3
07.18.29	h:1600mm-1800mm / 22	3
07.18.30	h:1800mm-2000mm / 22	4
07.18.31	h:2000mm-2200mm / 22	4





07.05.46

RESCARA AKUSTİK PENCERE KOLU
RESCARA ACOUSTİC HANDLE

Renk / Colour : Siyah-Beyaz-Gri
Black-White-Grey



07.05.44

RESCARA AKUSTİK PENCERE KOLU
RESCARA ACOUSTİC HANDLE

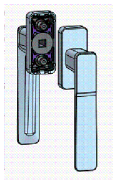
Renk / Colour : Siyah-Beyaz-Gri
Black-White-Grey



07.05.48

RESCARA GİZLİ SÜRME KOLU
RESCARA HIDDEN SLIDING HANDLE

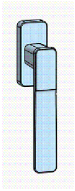
Renk / Colour : Siyah-Beyaz-Gri
Black-White-Grey



07.05.86.

HOLD LINE SEKUSTİK ÇİFT TARAFLI KOL
HOLD LINE SECUSTIC HANDLE

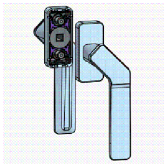
Renk/Colour: Boyalı-Siyah-Ham
Colour-Black-Raw



07.05.85.

HOLD LINE SEKUSTİK KOL
HOLD LINE SECUSTIC HANDLE

Renk/Colour: Boyalı-Siyah-Ham
Colour-Black-Raw



07.05.79.

HOLD LINE SEKUSTİK KIVRIK KOL
HOLD LINE SECUSTIC CURVED HANDLE

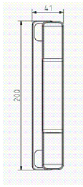
Renk/Colour: Boyalı-Siyah-Ham
Colour-Black-Raw



07.05.82.

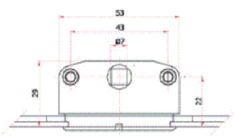
HOLD LINE MANDALLI KOL İÇ
HOLD LINE LATCH INNER HANDLE

Renk/Colour: Boyalı-Siyah-Ham
Colour-Black-Raw



07.10.21.

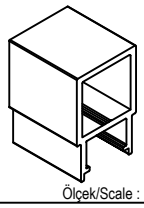
HOLD LINE ÇEKME KOL DIŞ
HOLD LINE OUTER PULL HANDLE
Renk/Colour: Boyalı-Siyah-Ham
Colour-Black-Raw



07.18.XX

15 EKSEN SÜRME İSPANYOLETİ
15 AXIS STEEL GEARBOX SLIDING ESPOGNOLETTE

Renk / Colour : Siyah-Beyaz-Gri
Black-White-Grey



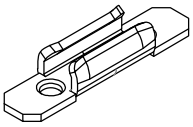
Ölçek/Scale : 1/2

18.08.01

İSPANYOLET ADAPTÖRÜ
HANDLE ADAPTER

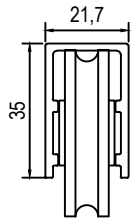
Malzeme / Material : Alüminyum

Ölçü / Dimension = 2000mm / Adet



16.05.08

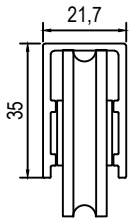
SÜRME KİLİT KARŞILIĞI
STRIKER FOR SLIDING LOCK



16.01.08

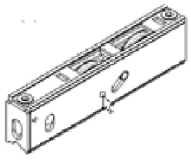
ÇİFTLİ RULMAN
CARRERA 2 PULLEYS

2 Adet 130 kg taşır. / 130 kg with 2 pulleys
Max. kanat ölçüsü / Max. vent dimension 1000x2200



16.01.09

TEKLİ RULMAN
PULLEY WITH SINGLE WHEEL



16.02.08

ÇİFTLİ RULMAN
CARRERA 2 PULLEYS

2 Adet 250 kg taşır. / 250 kg with 2 pulleys



16.02.06

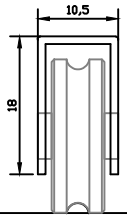
SİNEKLİK RULMANI
SWATTER PULLEYS



16.06.02

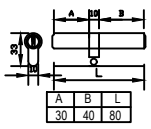
ÇELİK RAY
STEEL RAIL

Malzeme / Material : Paslanmaz Çelik
Stainless Steel



16.02.09

SİNEKLİK RULMANI
SWATTER PULLEYS



18.04.34

BAREL
CYLINDER

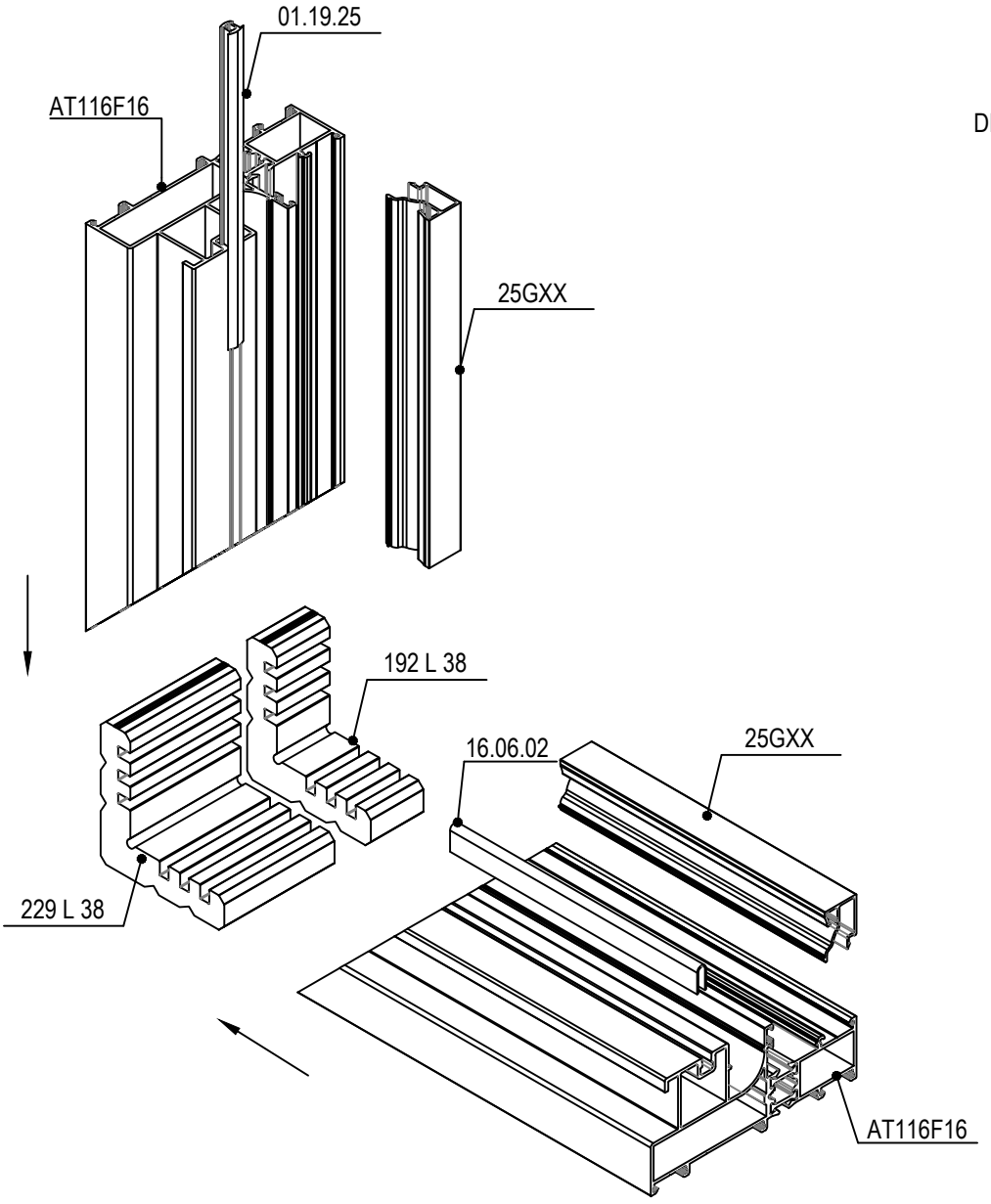
MİMARİ KATALOG
ARCHITECTURAL CATALOGUE

Alüminyum Sürme Sistemleri
Aluminium Sliding Systems

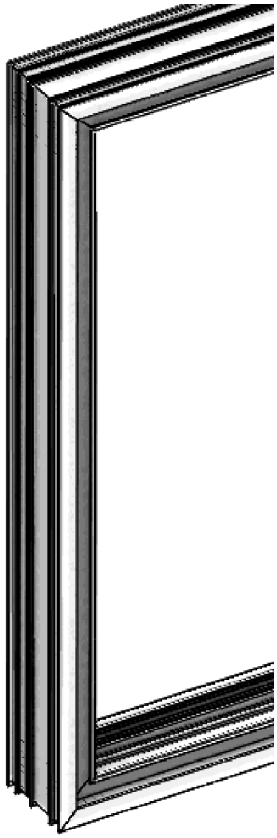
RST116

İMALAT DETAYLARI
FABRICATION DETAILS

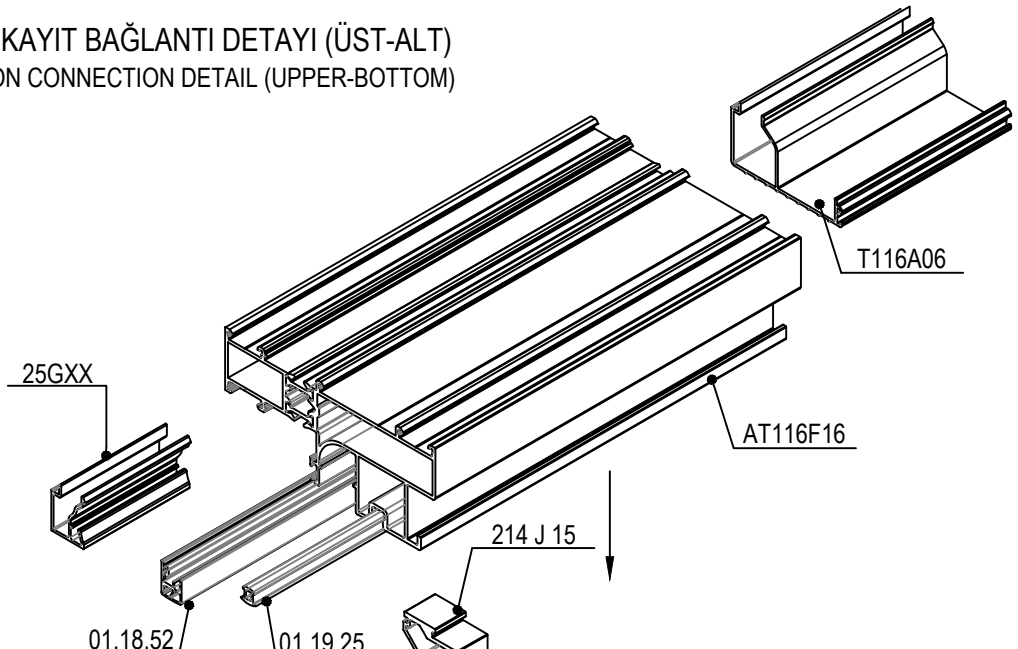
(1) KASA KÖŞE BAĞLANTI DETAYI
FRAME CORNER DETAIL



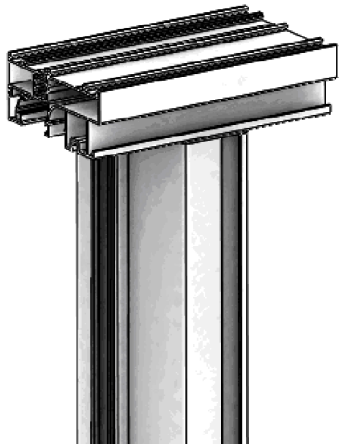
DETAY-1

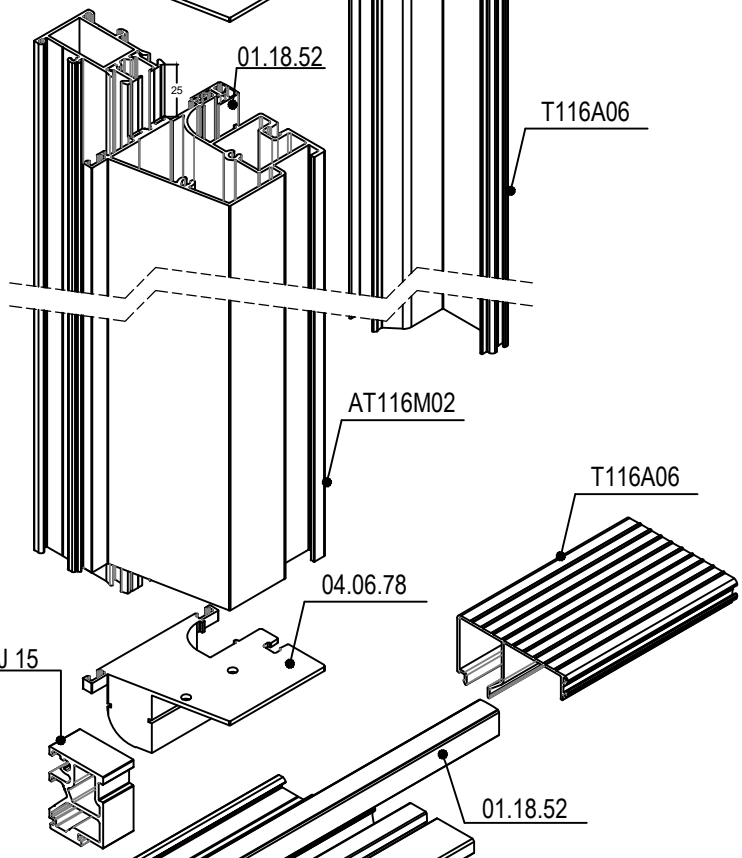


(2) ORTA KAYIT BAĞLANTI DETAYI (ÜST-ALT)
MULLION CONNECTION DETAIL (UPPER-BOTTOM)

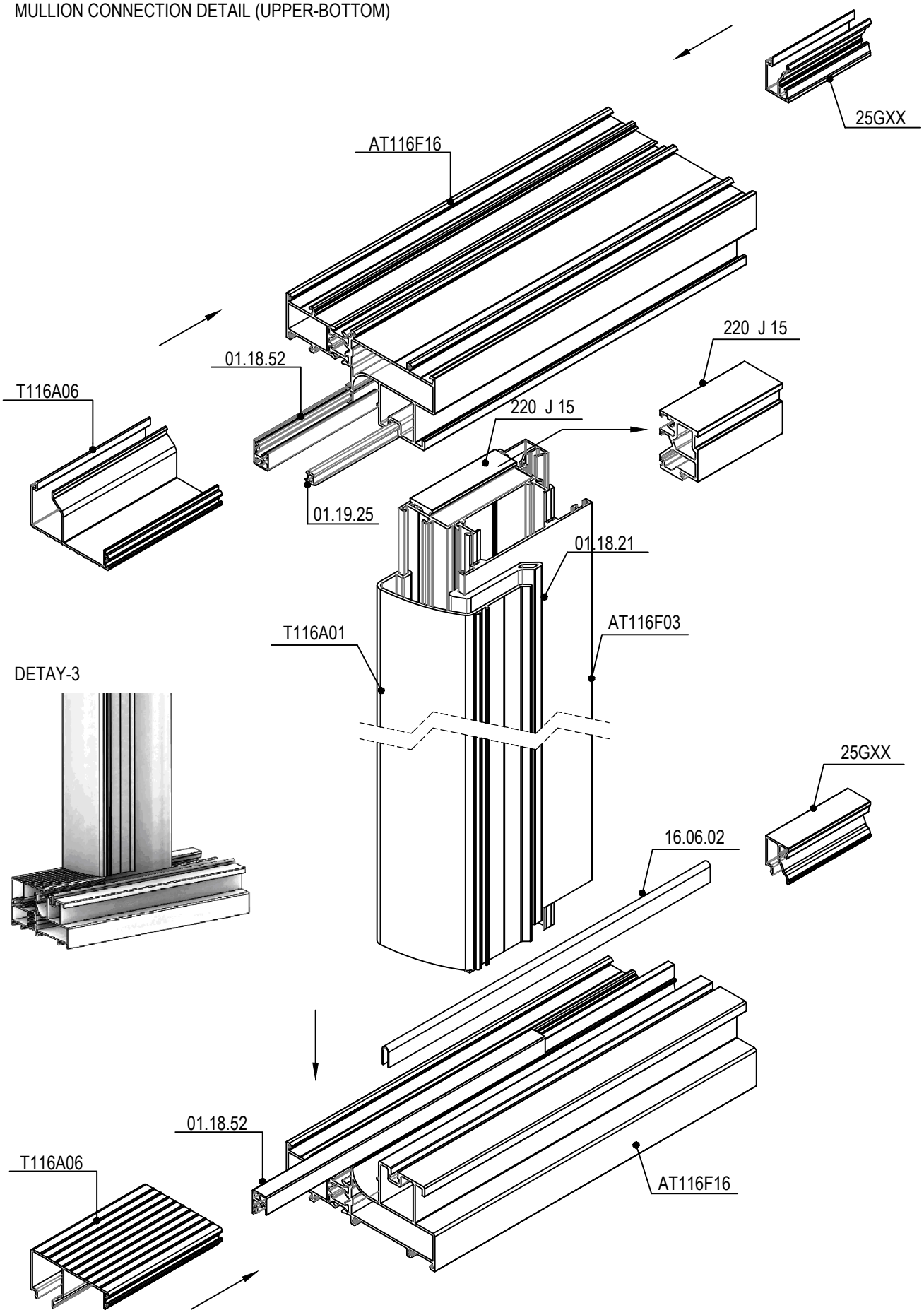


DETAY-2

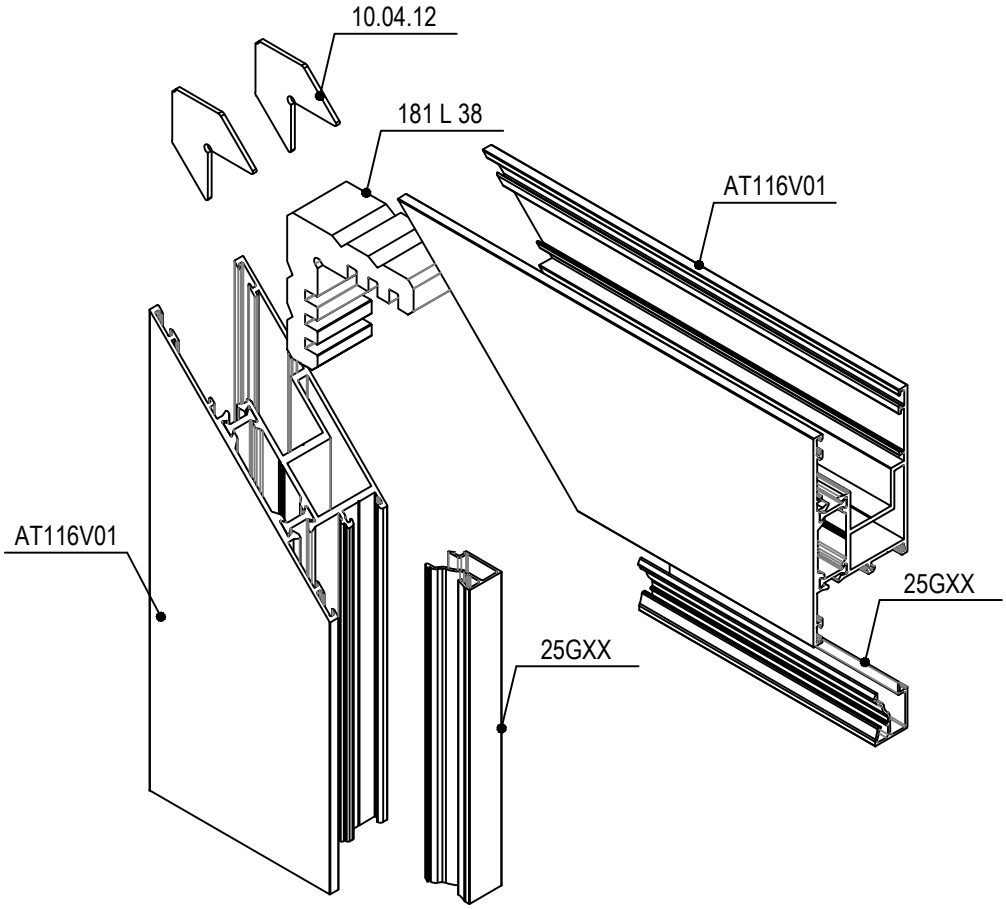




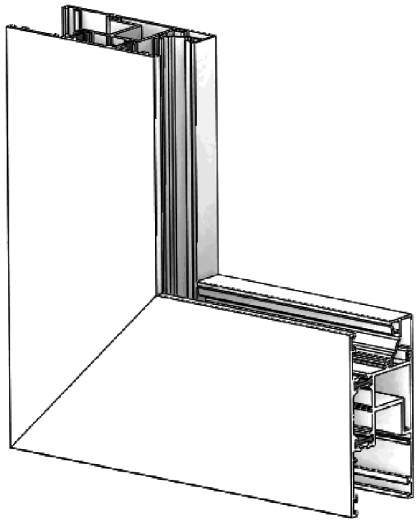
(3) ORTA KAYIT BAĞLANTI DETAYI (ÜST-ALT)
MULLION CONNECTION DETAIL (UPPER-BOTTOM)



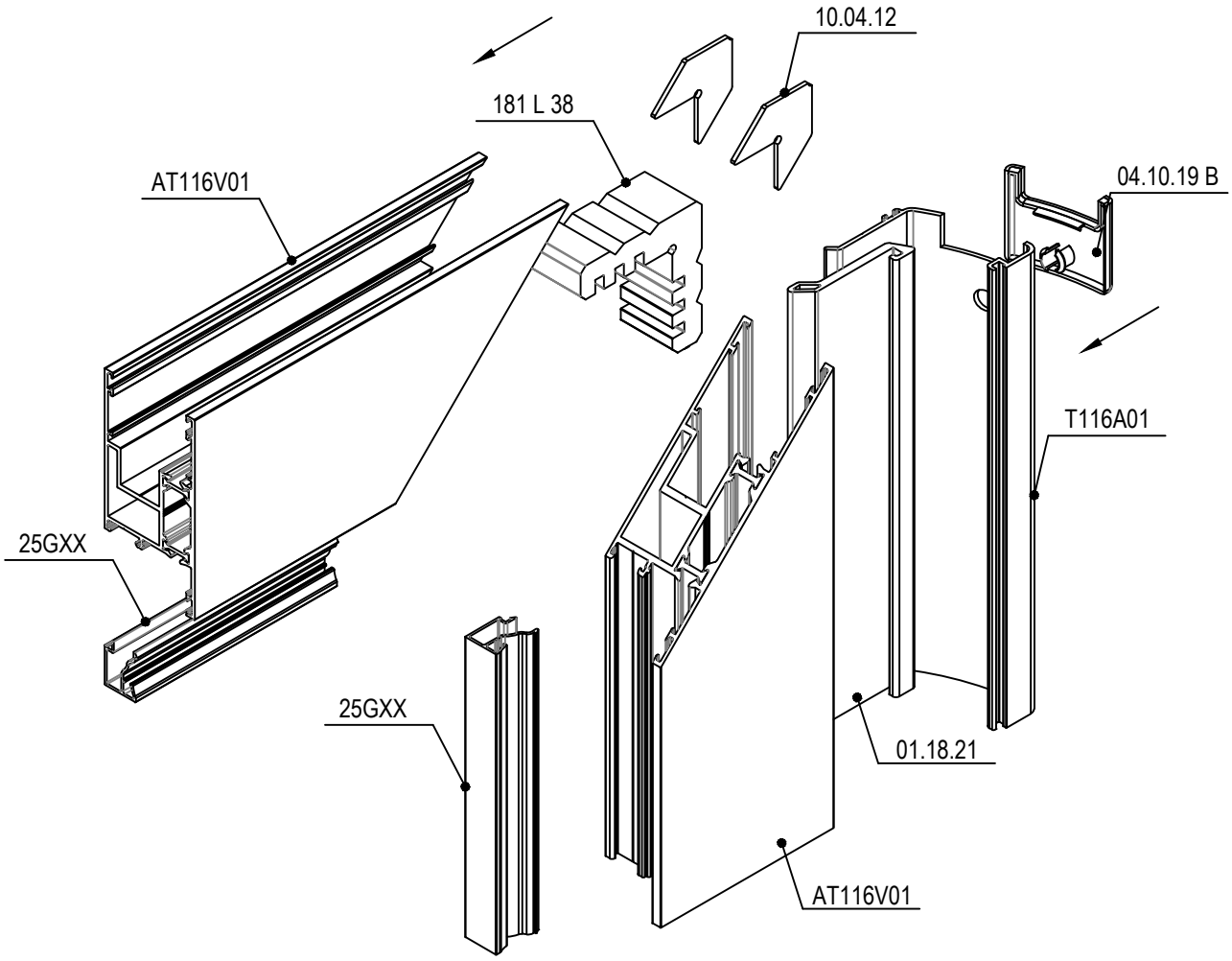
(4) KANAT KÖŞE BAĞLANTI DETAYI (SOL)
VENT CORNER DETAIL (LEFT)



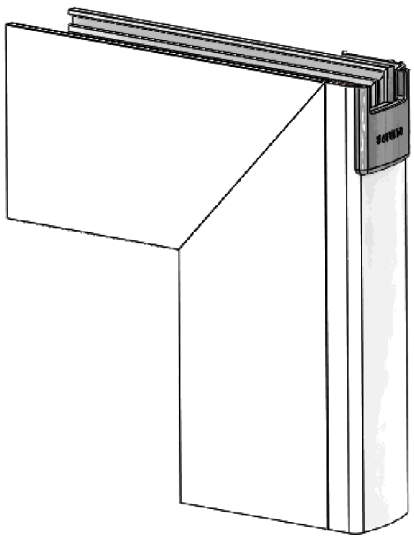
DETAY-4



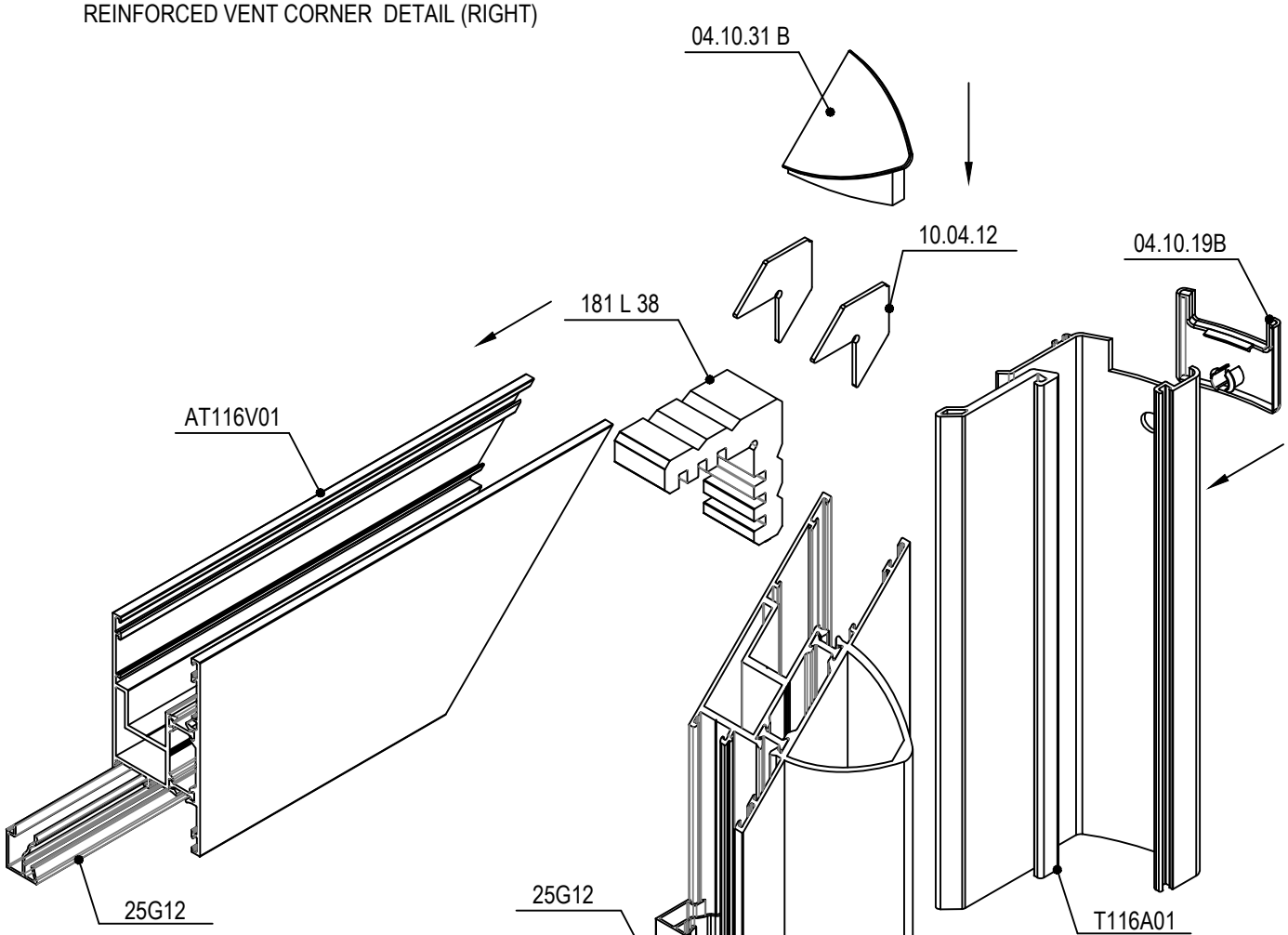
(5) KANAT KÖŞE BAĞLANTI DETAYI (SAĞ)
VENT CORNER DETAIL (RIGHT)



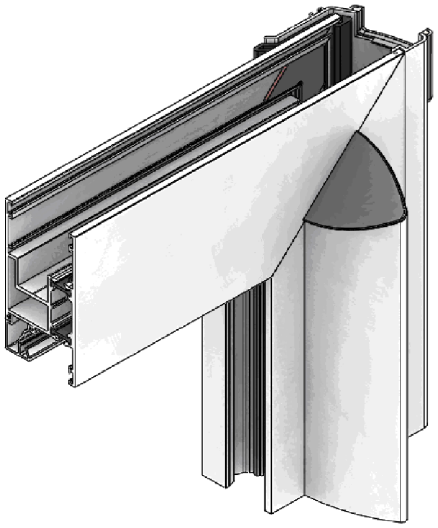
DETAY-5

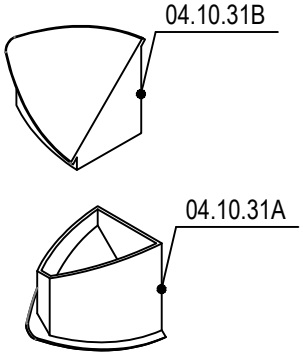


(6) TAKVİYELİ KANAT BAĞLANTI DETAYI (SAĞ)
REINFORCED VENT CORNER DETAIL (RIGHT)



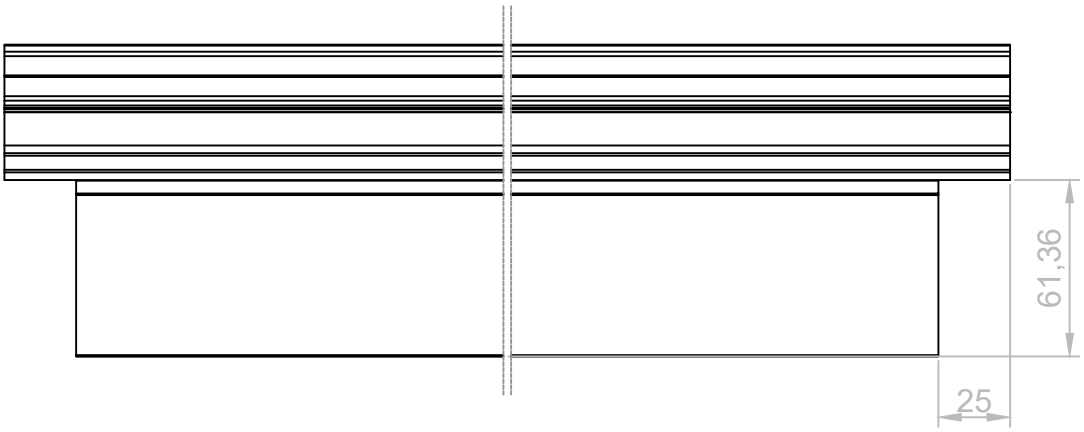
DETAY-6



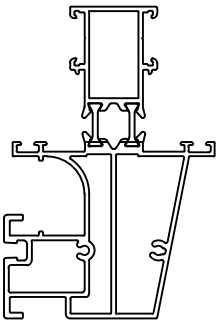


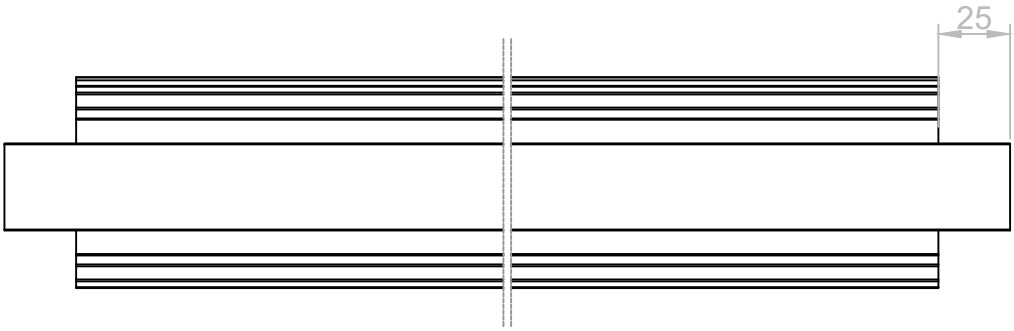
Detail A
Scale 1 : 3

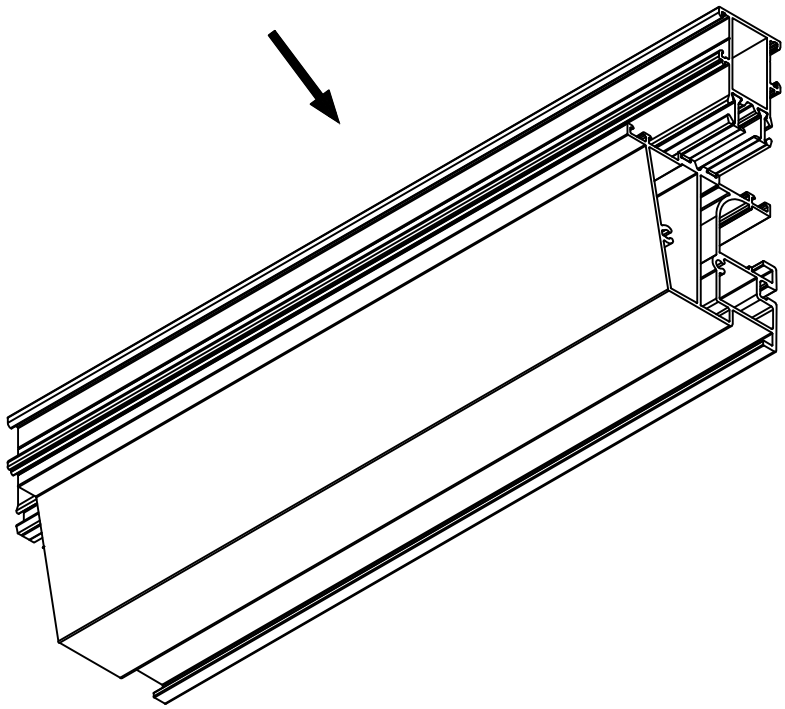
(7) ORTA KAYIT BAĞLANTISI KERTME DETAYLARI
MULLION CONNECTION NOTCHING DETAILS



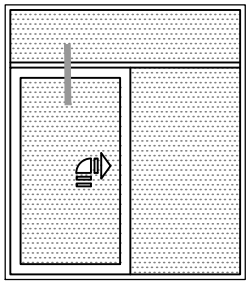
AT116M03

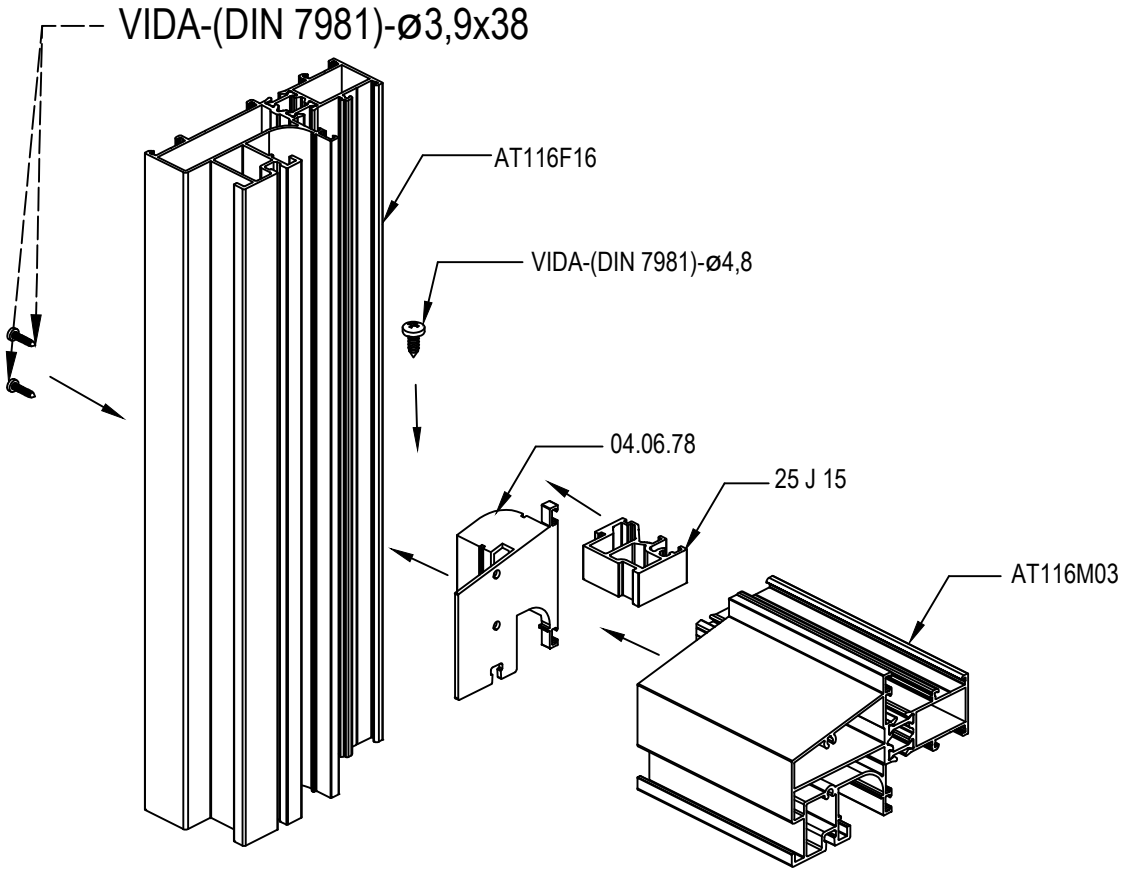


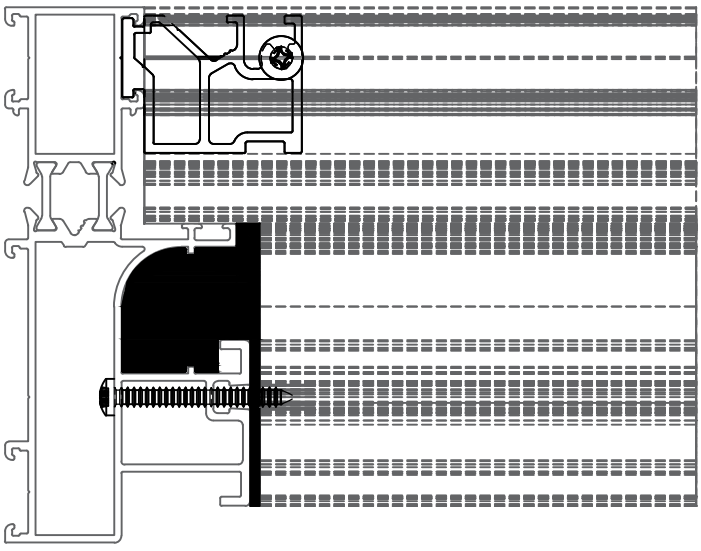


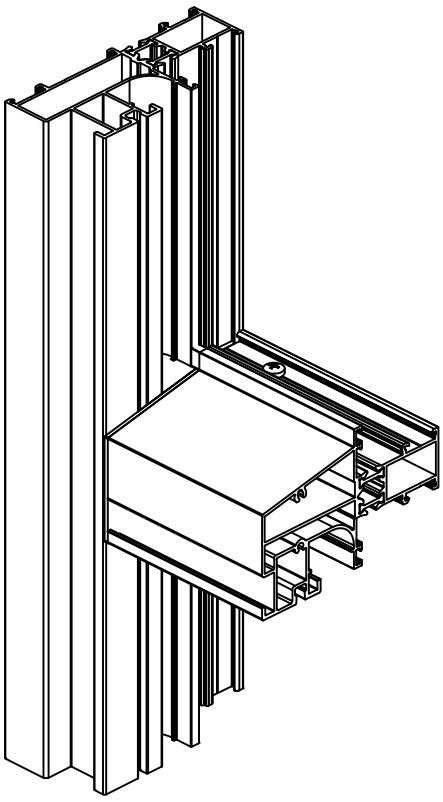


(7) ORTA KAYIT BAĞLANTI DETAYI
MULLION CONNECTION DETAIL



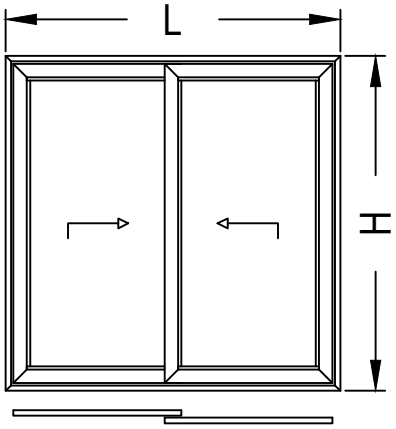




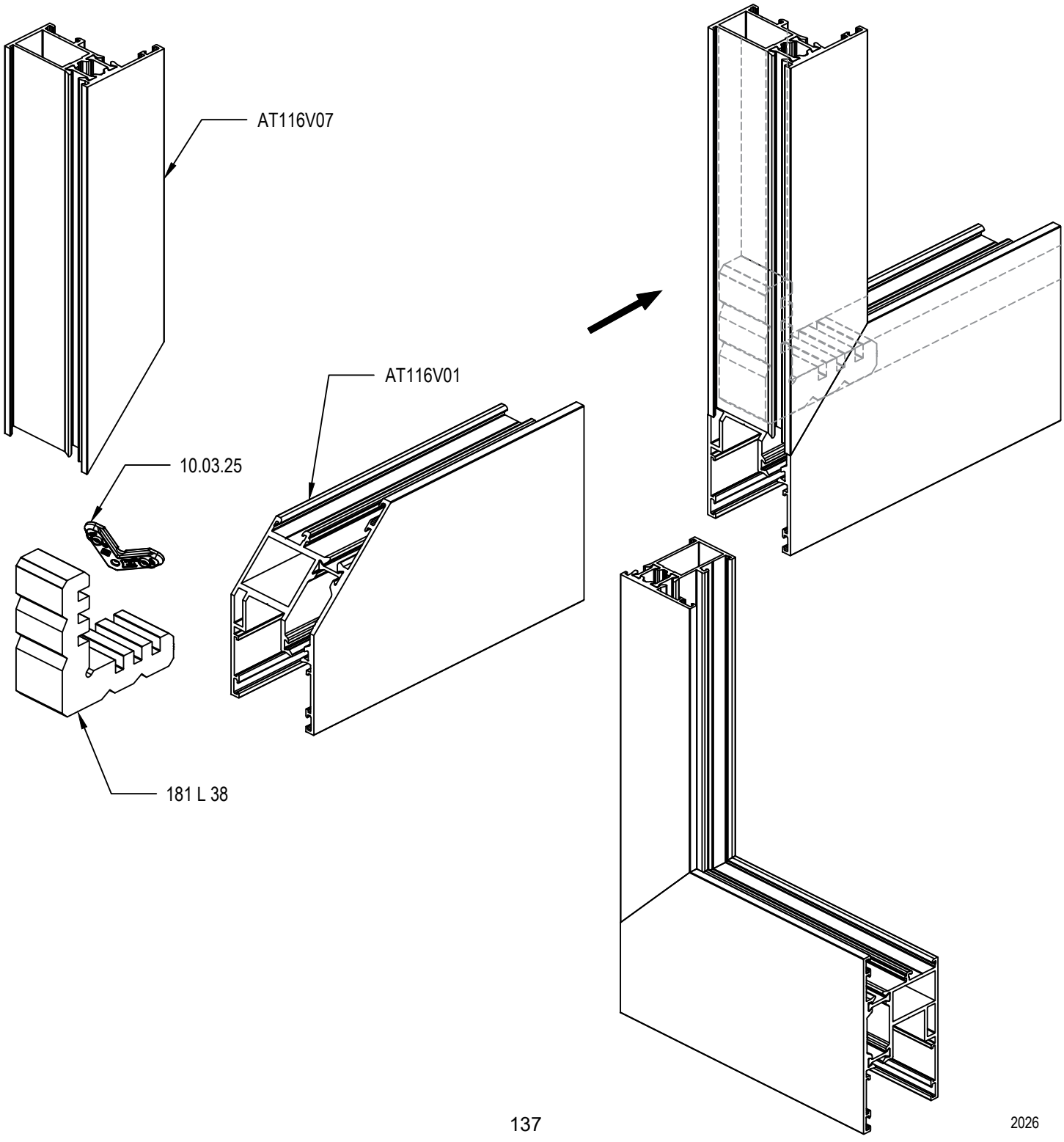


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(8) KANAT KÖŞE BAĞLANTI DETAYI
VENT CORNER DETAIL



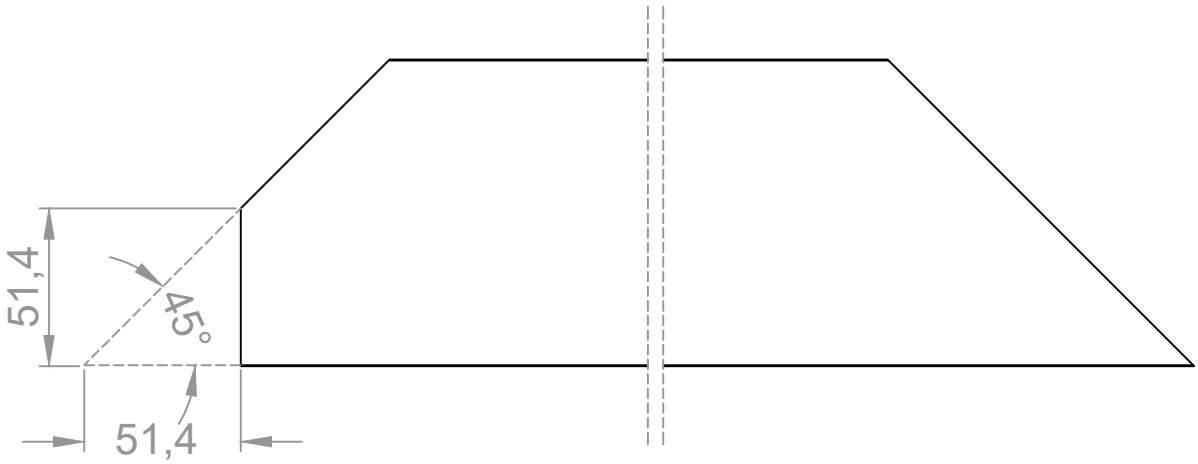
ÇİFT RAY KASA

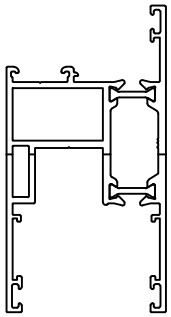


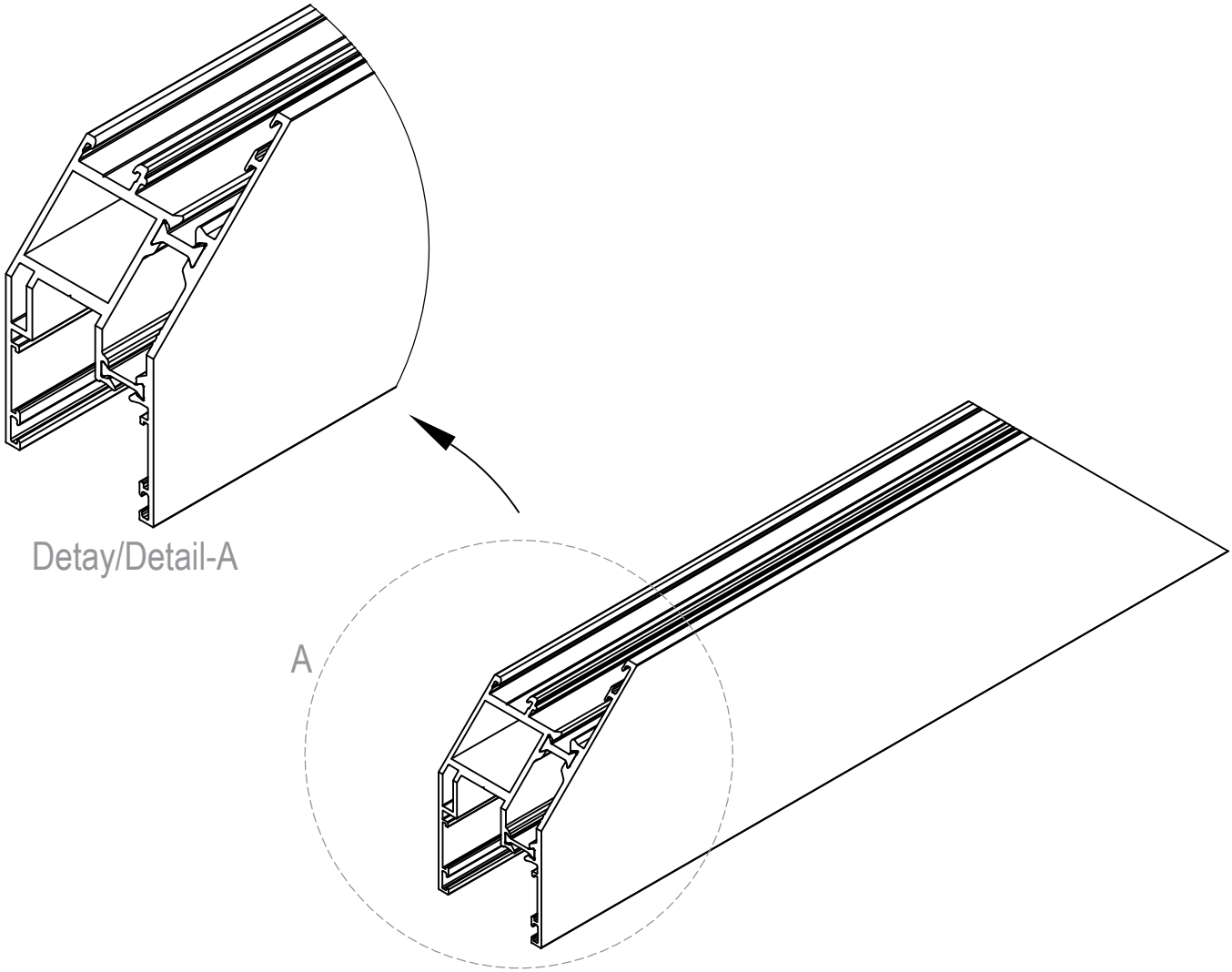
RST116

(9) KANAT KERTME DETAYI
VENT NOTCHING DETAIL

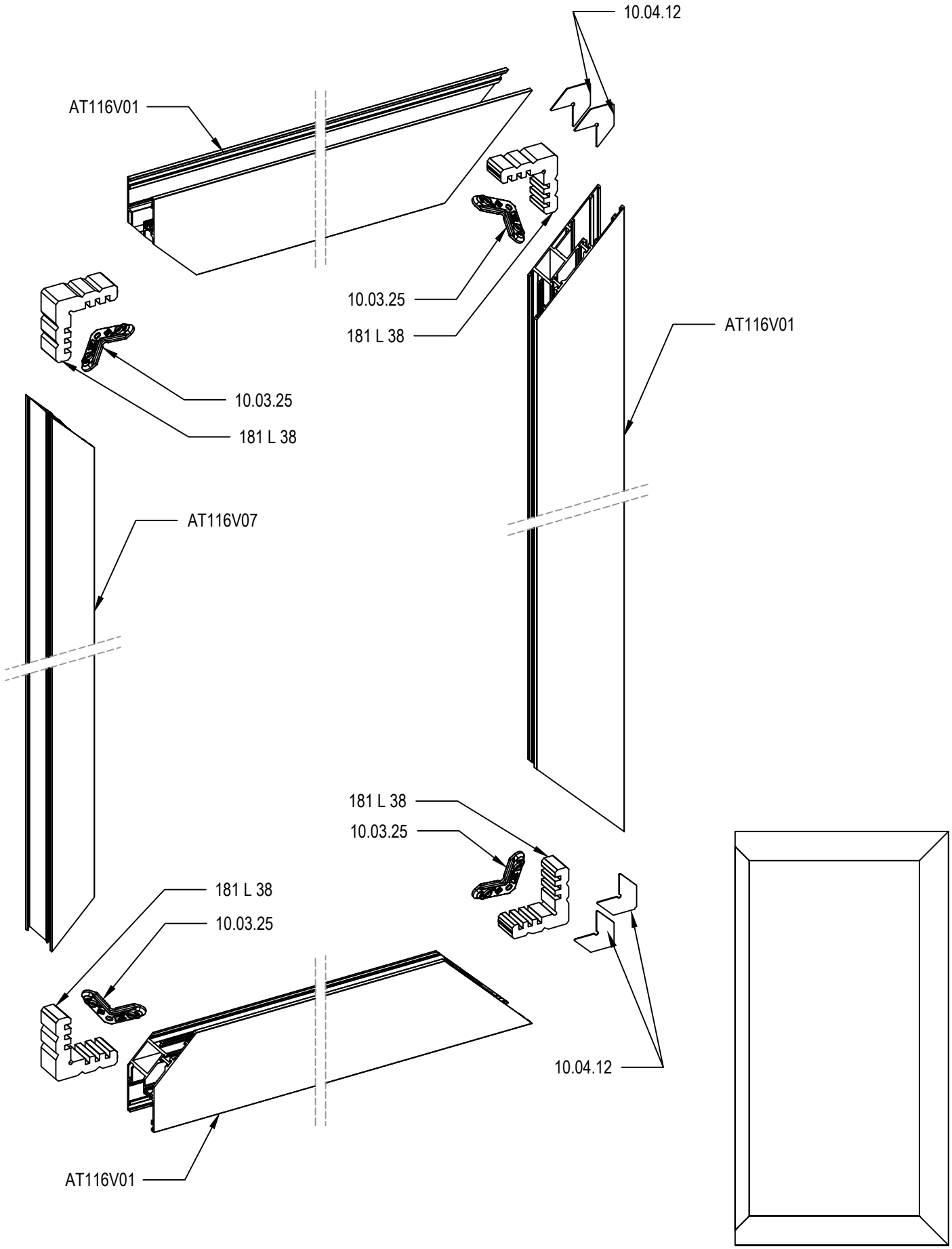
AT116V01



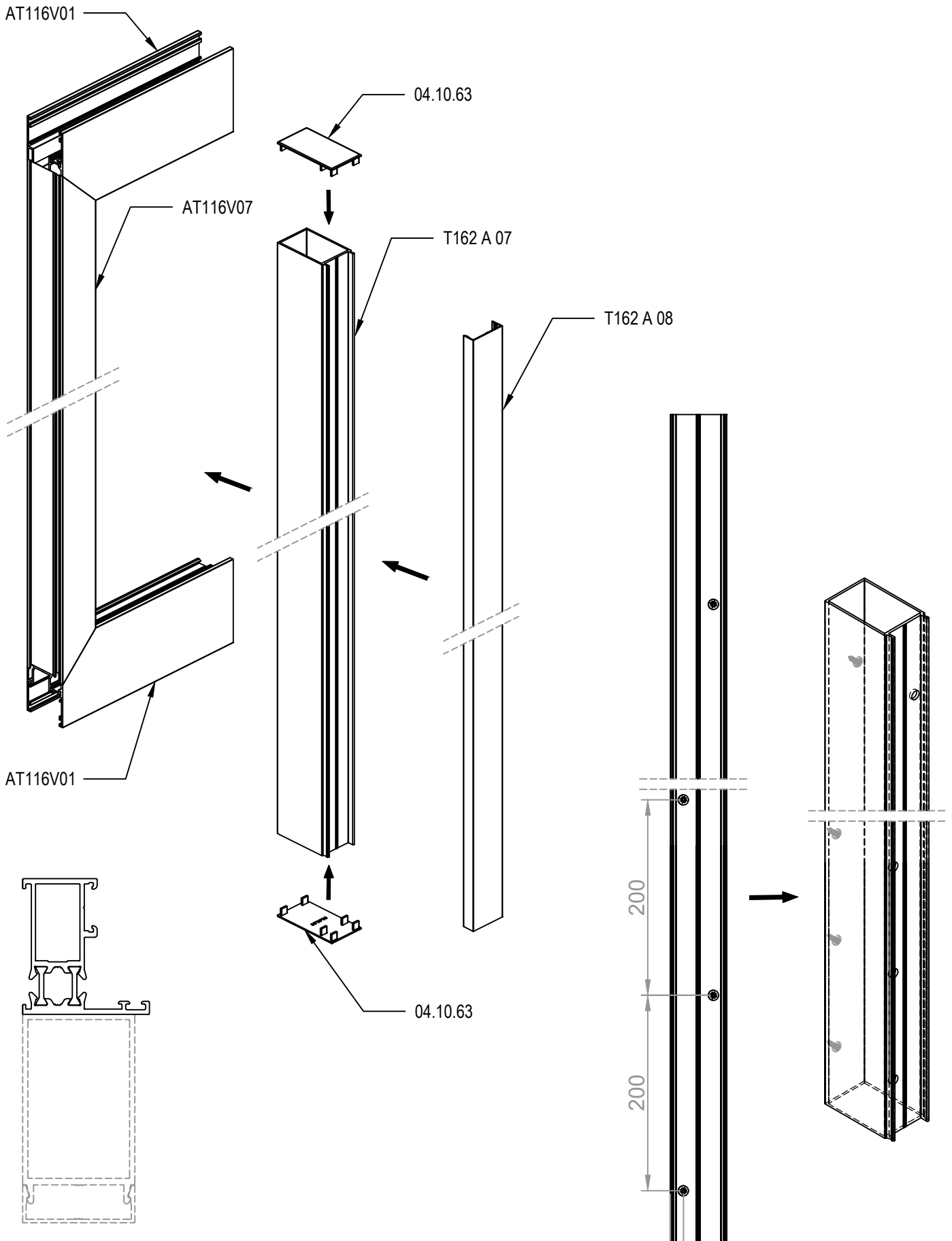




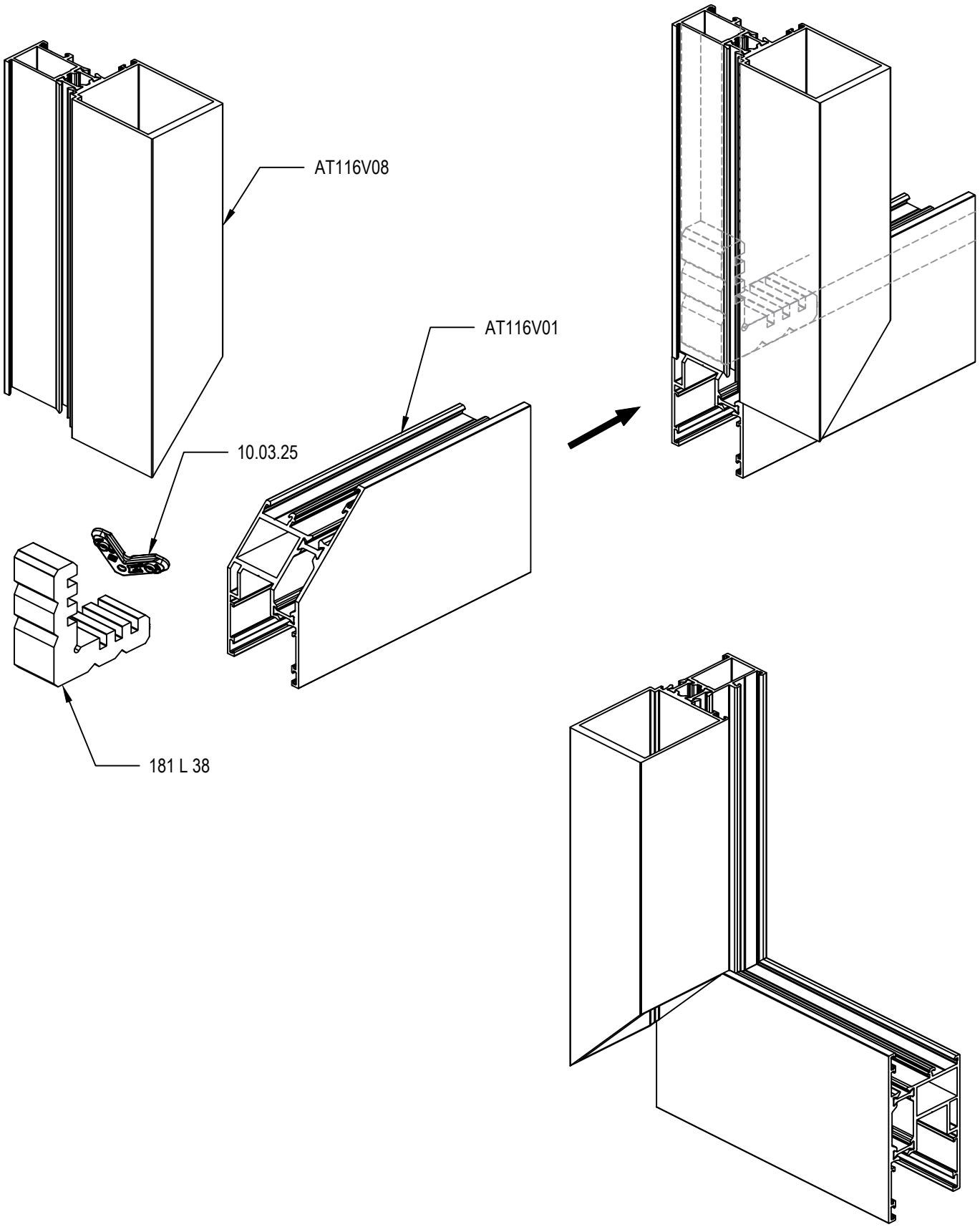
(10) KANAT MONTAJ DETAYI
VENT ASSEMBLY DETAIL



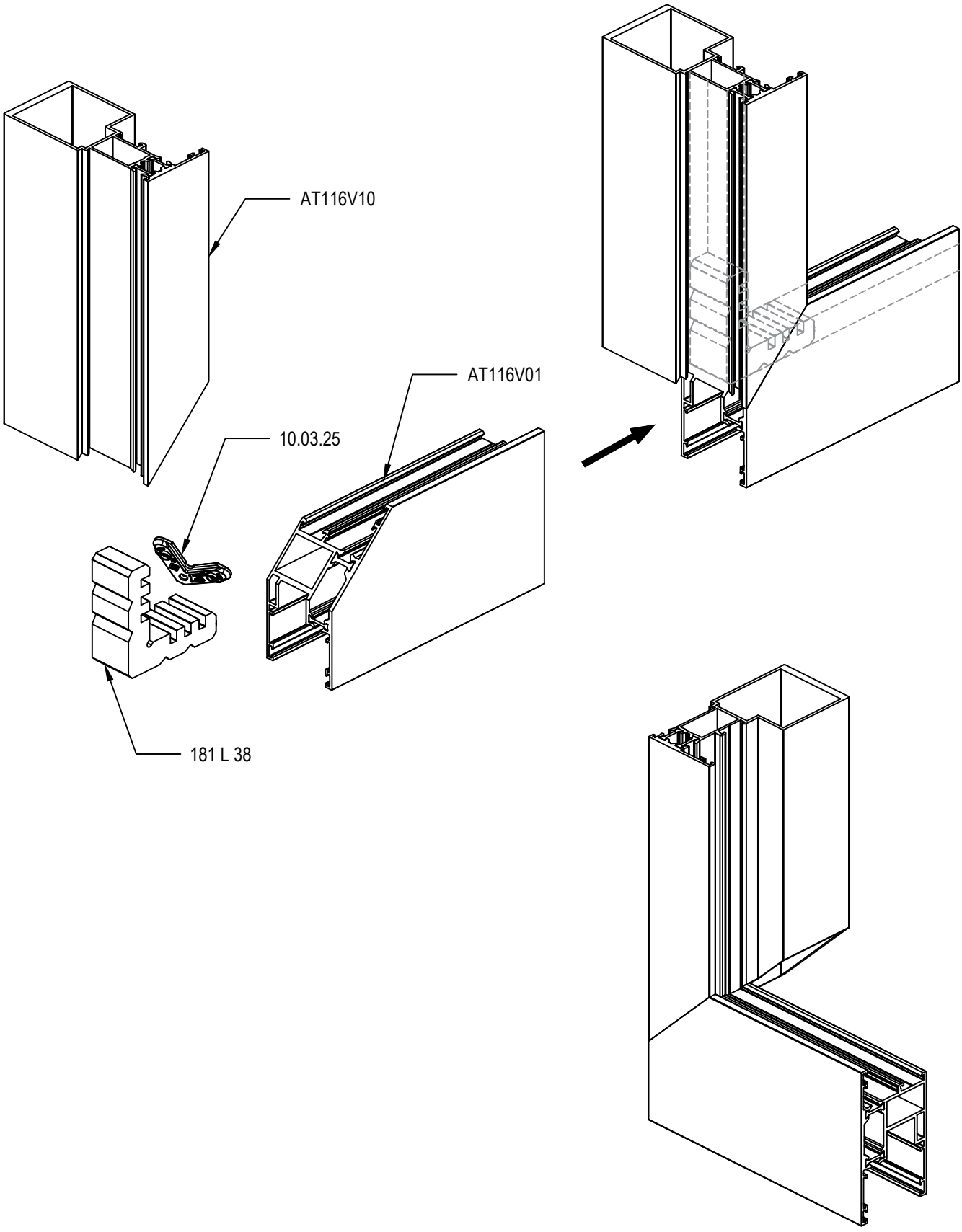
(11) KENET TAKVİYE PROFİLİ MONTAJ DETAYI
INTERLOCK REINFORCEMENT PROFILE ASSEMBLY DETAIL



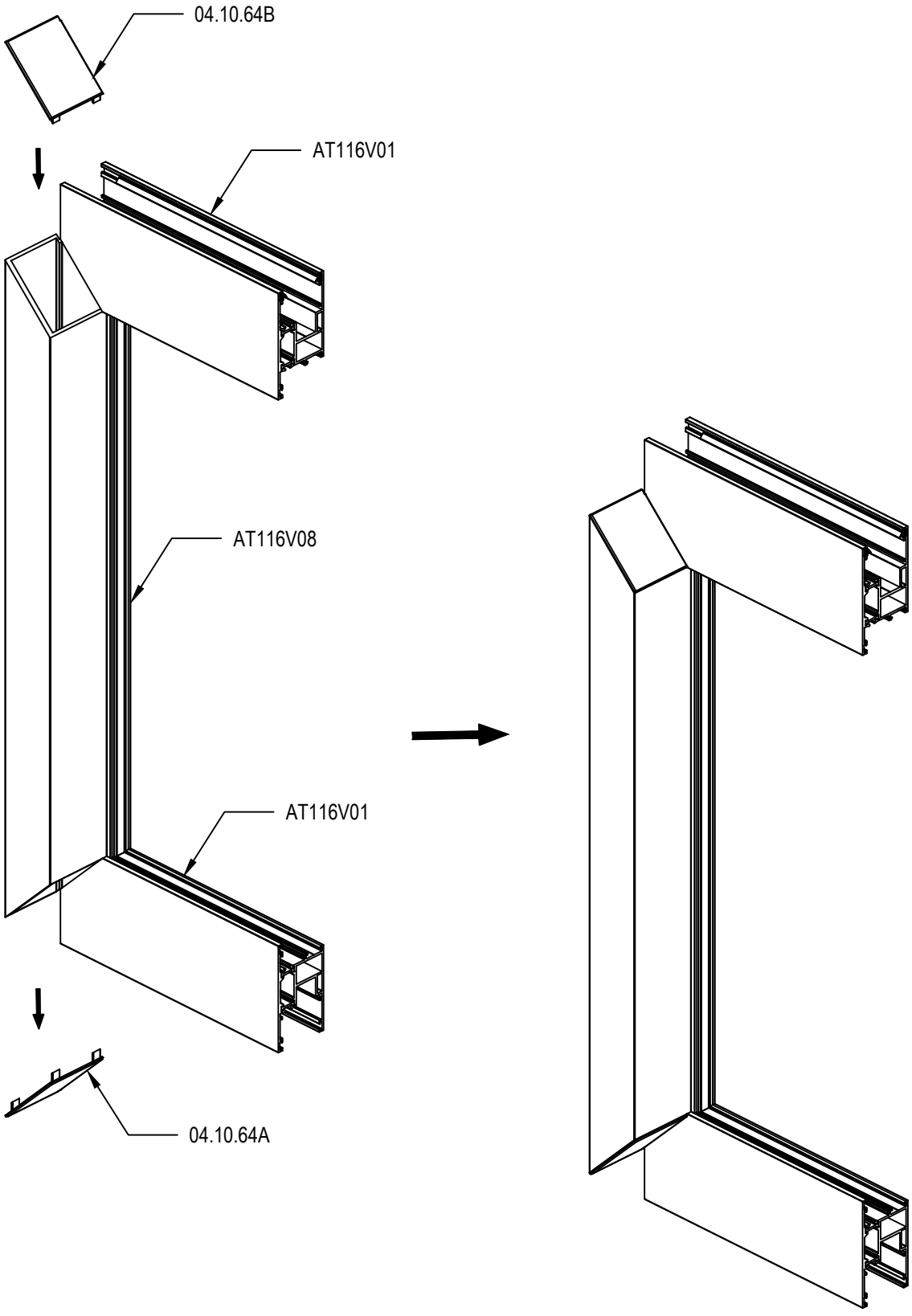
(12) TAKVİYELİ KENET PROFİL KÖŞE BAĞLANTI DETAYI (DIŞ)
REINFORCED INTERLOCK PROFILE CORNER DETAIL (OUTHER)



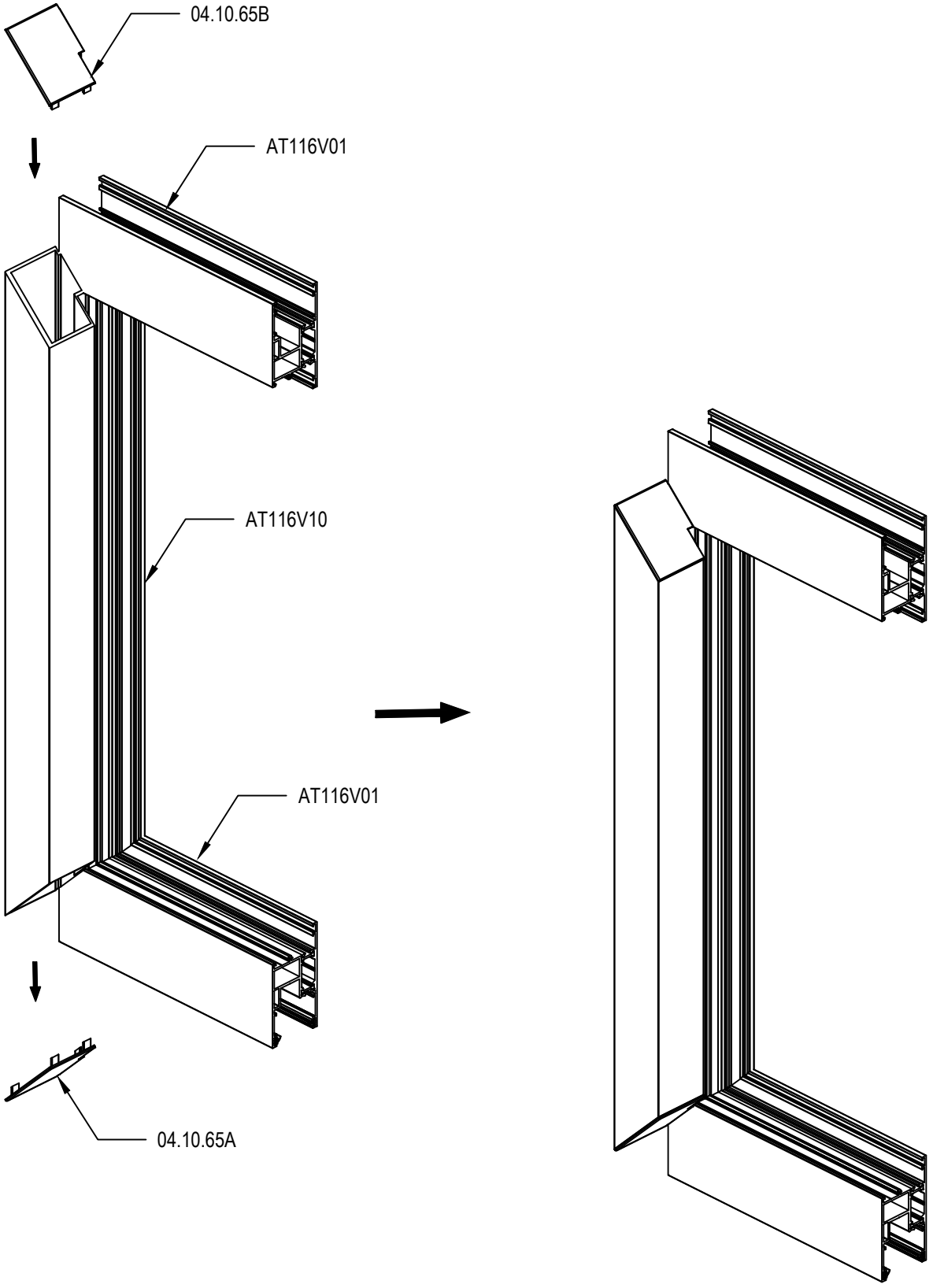
(13) TAKVİYELİ KENET PROFİL KÖŞE BAĞLANTI DETAYI (İÇ)
REINFORCED INTERLOCK PROFILE CORNER DETAIL (INNER)



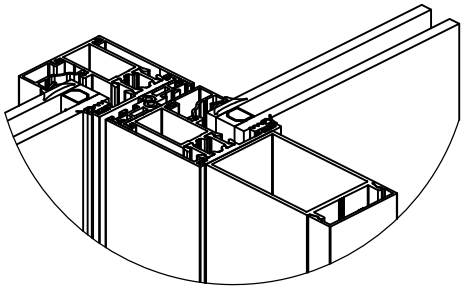
(14) TAKVİYELİ KENET PROFİLİ KAPAK MONTAJ DETAYI (DIŞ)
REINFORCED INTERLOCK PROFILE CAP ASSEMBLY DETAIL (OUTHER)



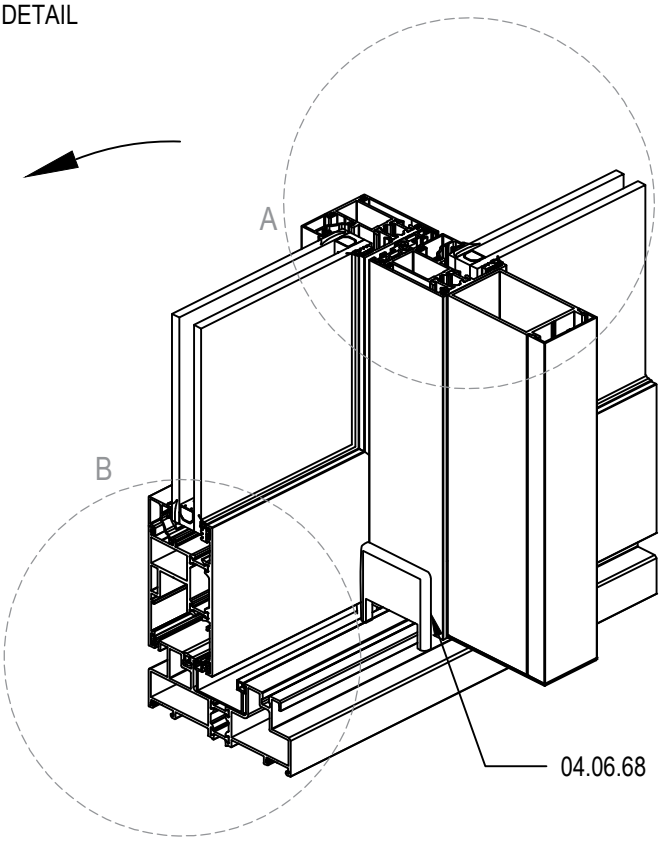
(15) TAKVİYELİ KENET PROFİLİ KAPAK MONTAJ DETAYI (İÇ)
REINFORCED INTERLOCK PROFILE CAP ASSEMBLY DETAIL (INNER)

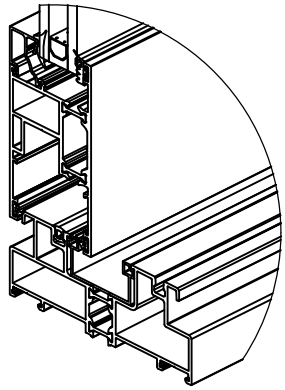


(16) KENET TAKVİYE PROFİLİ CAM MONTAJ DETAYI
INTERLOCK REINFORCEMENT PROFILE GLASS ASSEMBLY DETAIL

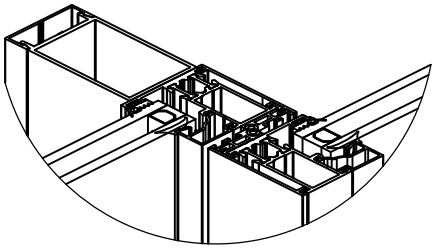


Detay/Detail-A

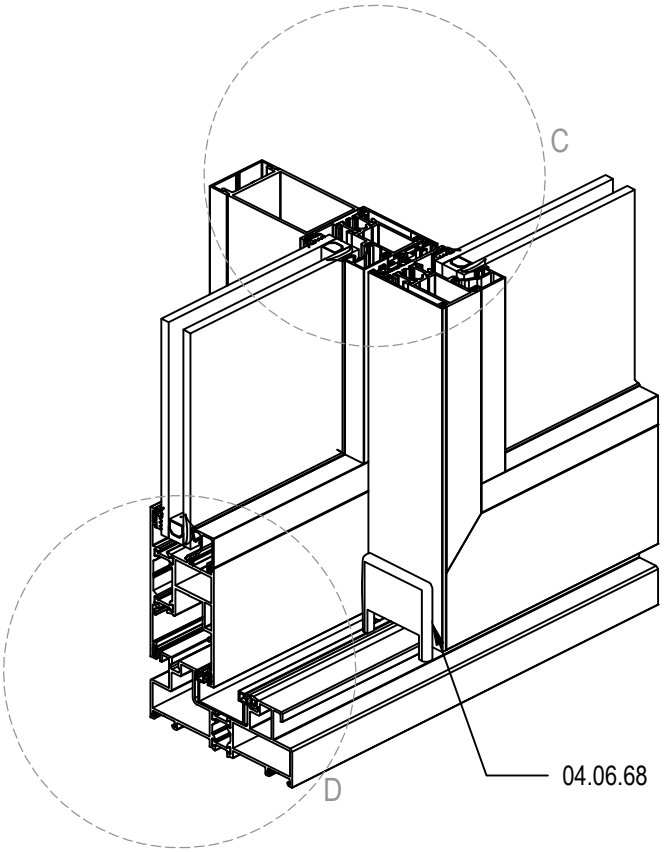


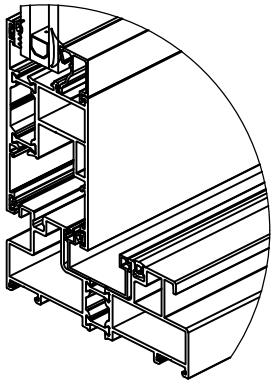


Detay/Detail-B



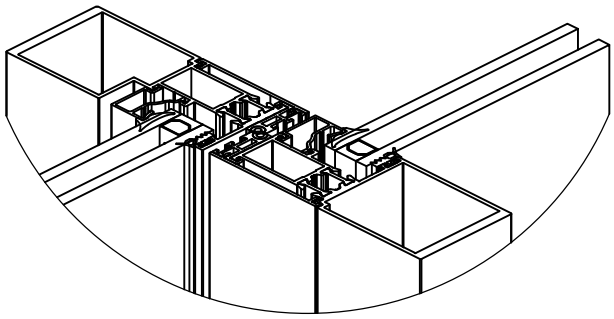
Detay/Detail-C



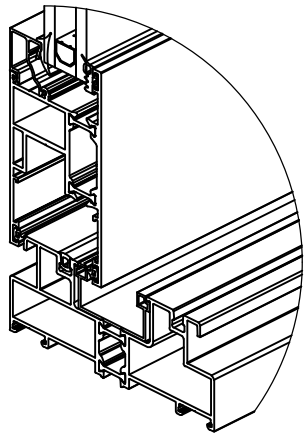


Detay/Detail-D

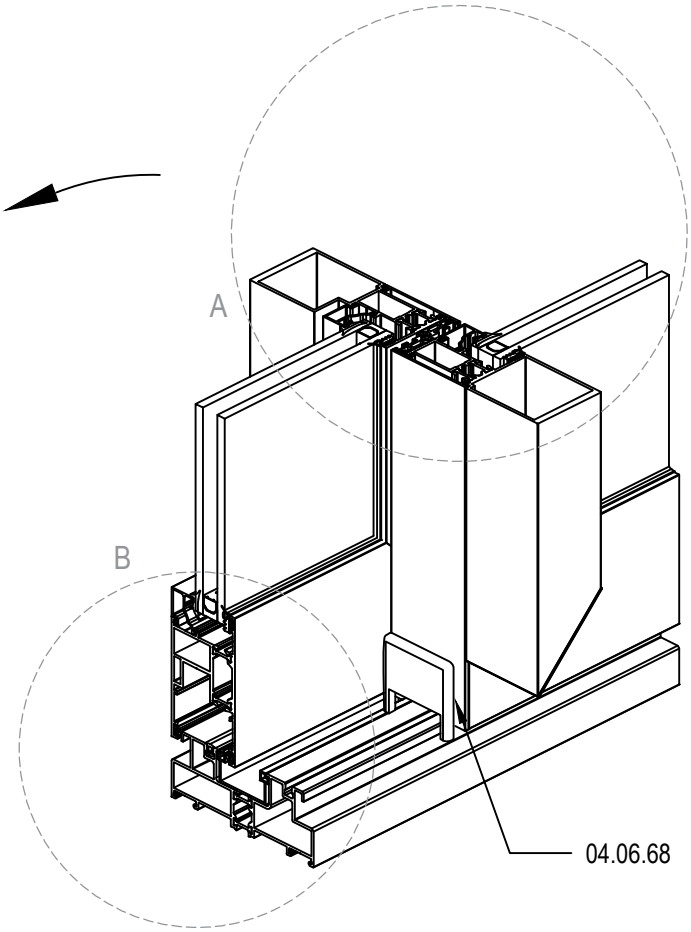
(17) TAKVİYELİ KENET CAM MONTAJ DETAYI
REINFORCED INTERLOCK GLASS ASSEMBLY DETAIL

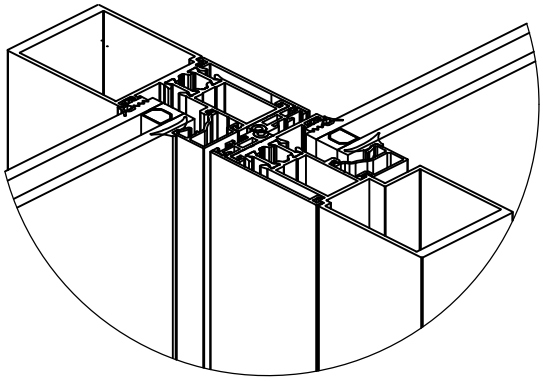


Detay/Detail-A

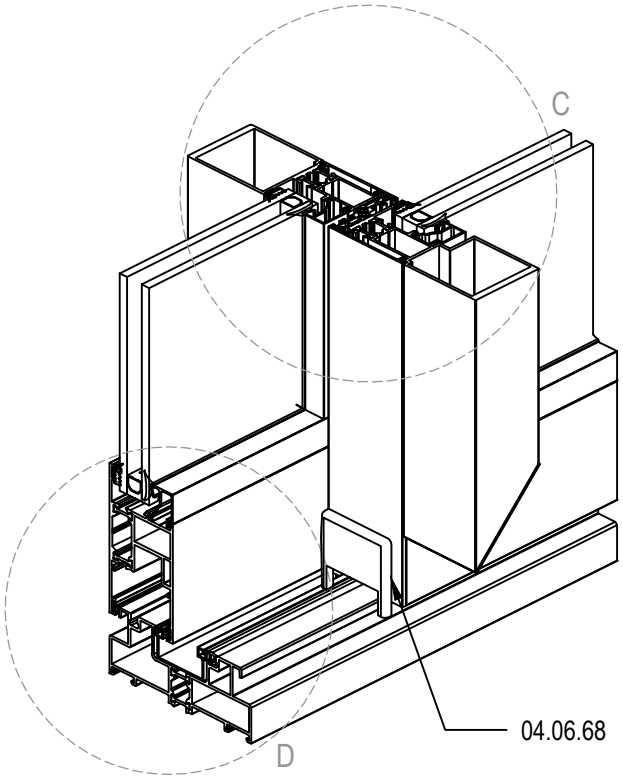


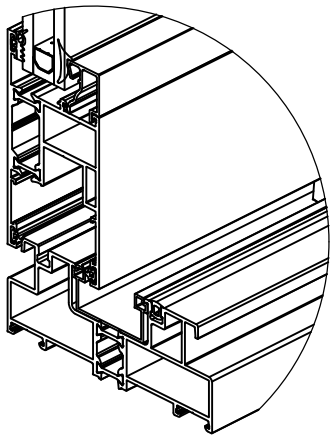
Detay/Detail-B





Detay/Detail-C

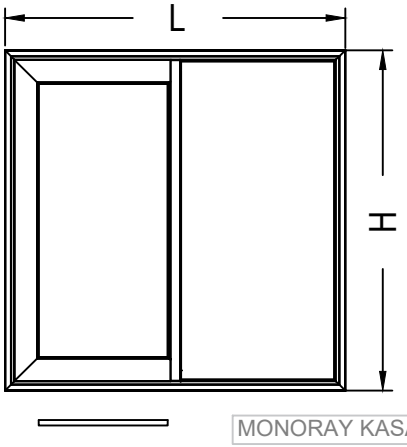


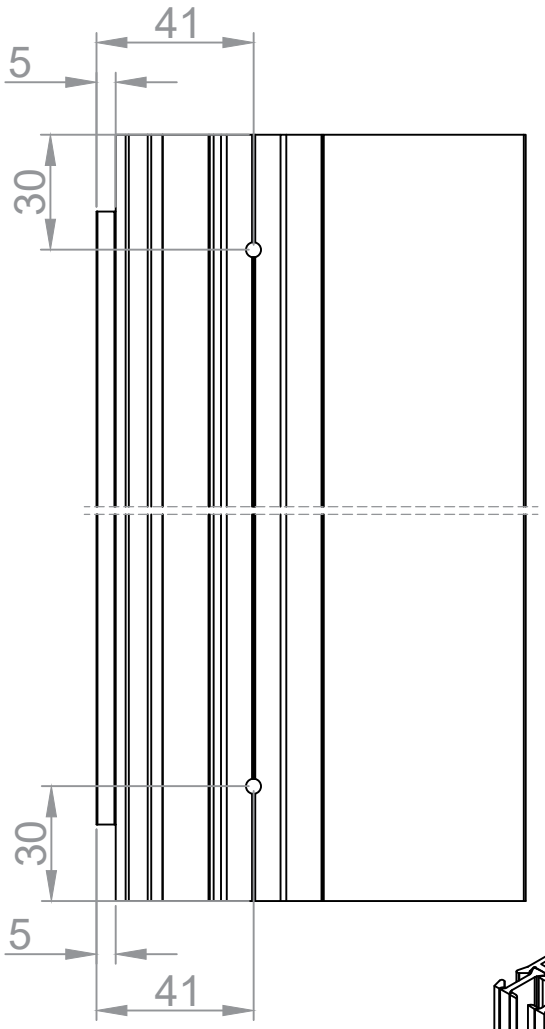


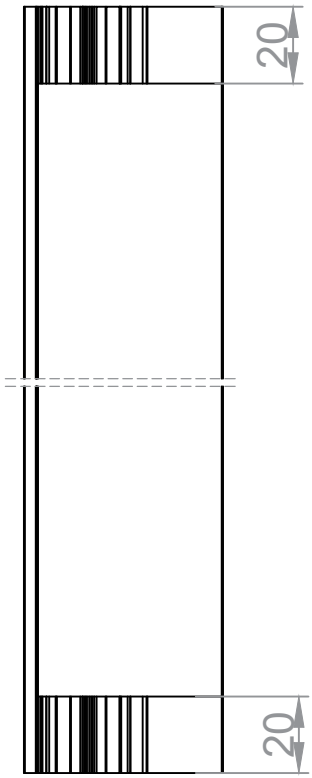
Detay/Detail-D

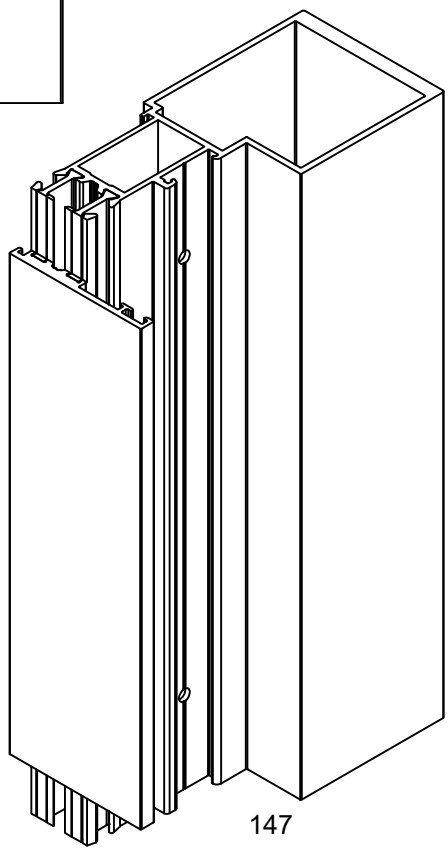
RST116

(18) TEKRAYLI / TAKVİYELİ KENET PROFİLİ KERTME DETAYI (İÇ)
MONORAIL / REINFORCED INTERLOCK PROFILE NOTCHING DETAIL (INNER)

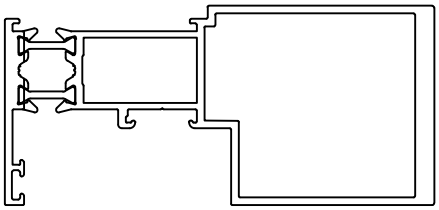




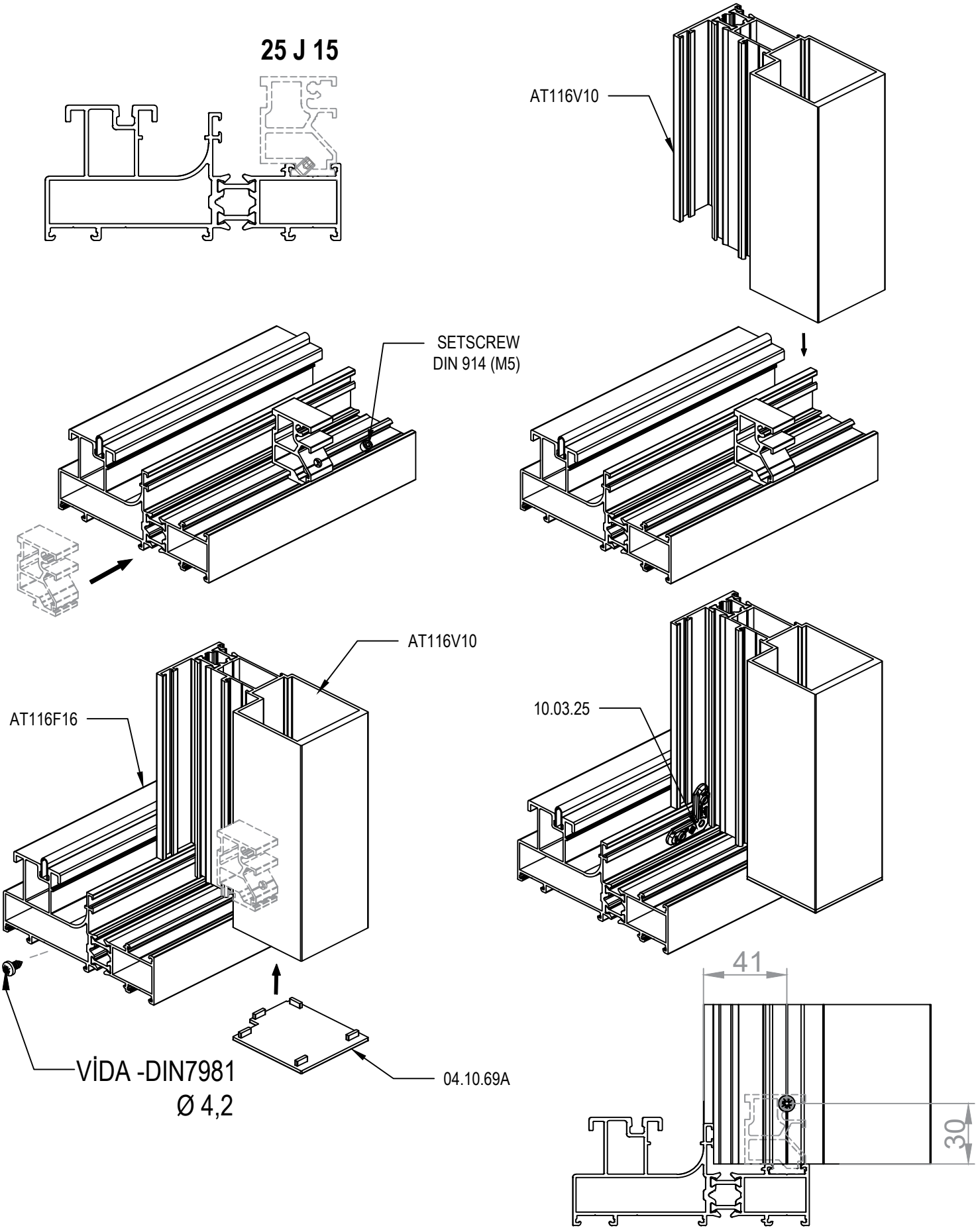




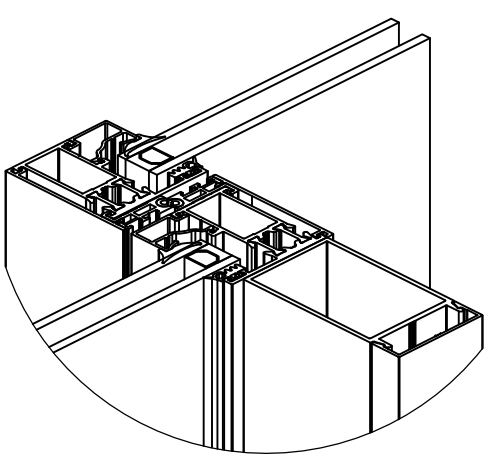
AT116V10



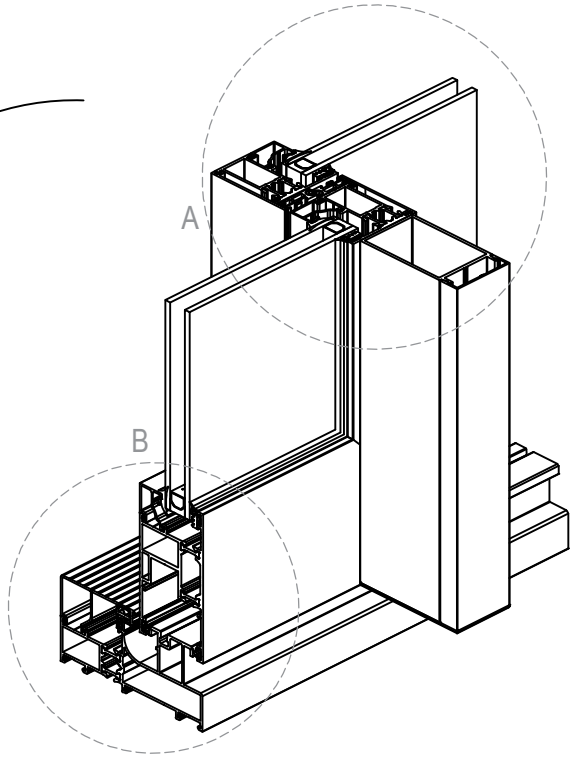
(19) TEKRAYLI / TAKVİYELİ KENET PROFİLİ BAĞLANTI DETAYI (İÇ)
MONORAIL / REINFORCED INTERLOCK PROFILE CONNECTION DETAIL (INNER)

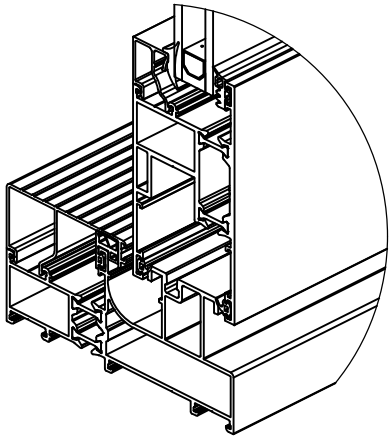


(20) TEKRAYLI / KENET TAKVİYE PROFİLİ CAM MONTAJ DETAYI
MONORAIL / INTERLOCK REINFORCEMENT PROFILE GLASS ASSEMBLY DETAIL

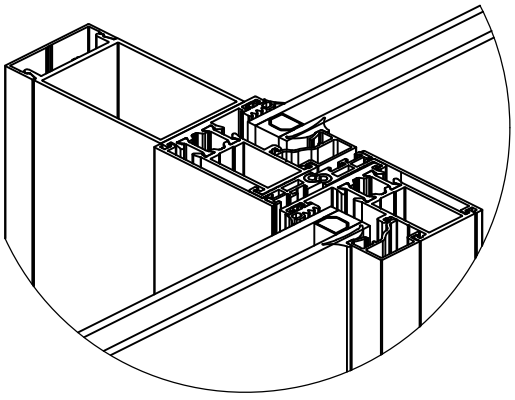


Detay/Detail-A

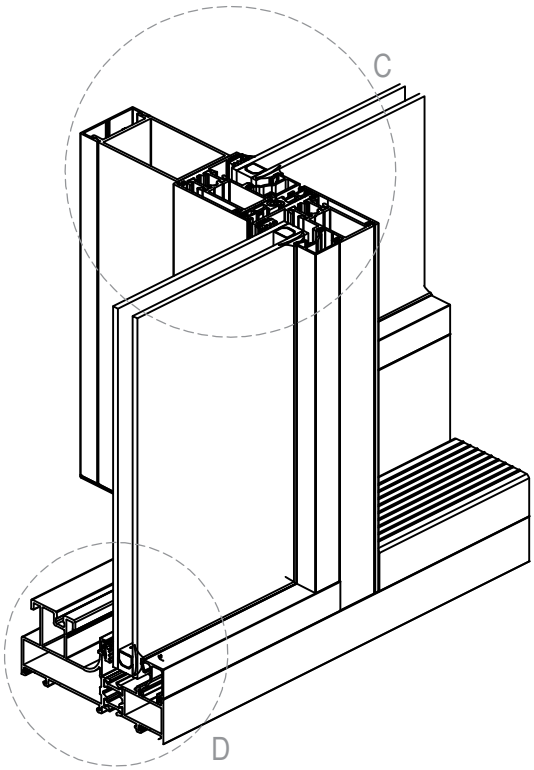


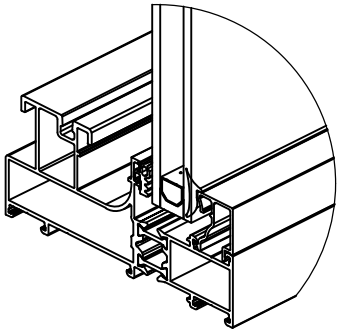


Detay/Detail-B



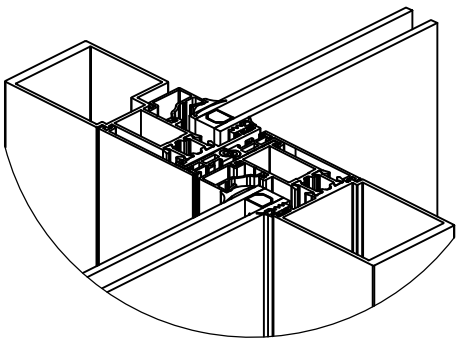
Detay/Detail-C



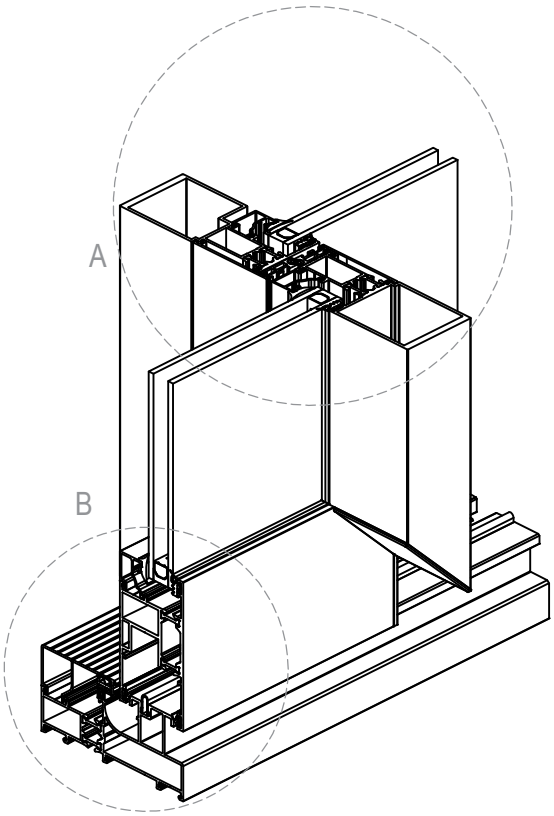


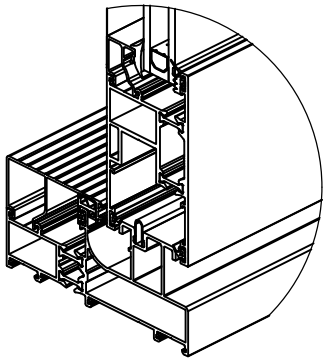
Detay/Detail-D

(21) TEKRAYLI / TAKVİYELİ KENET CAM MONTAJ DETAYI
MONORAIL / REINFORCED INTERLOCK GLASS ASSEMBLY DETAIL

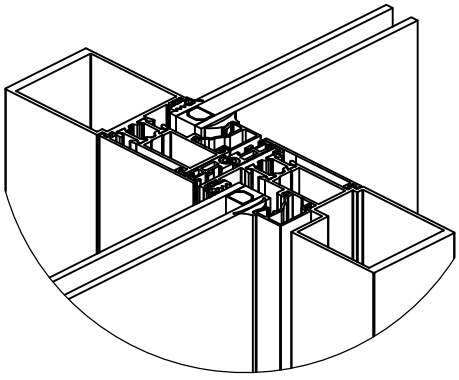


Detay/Detail-A

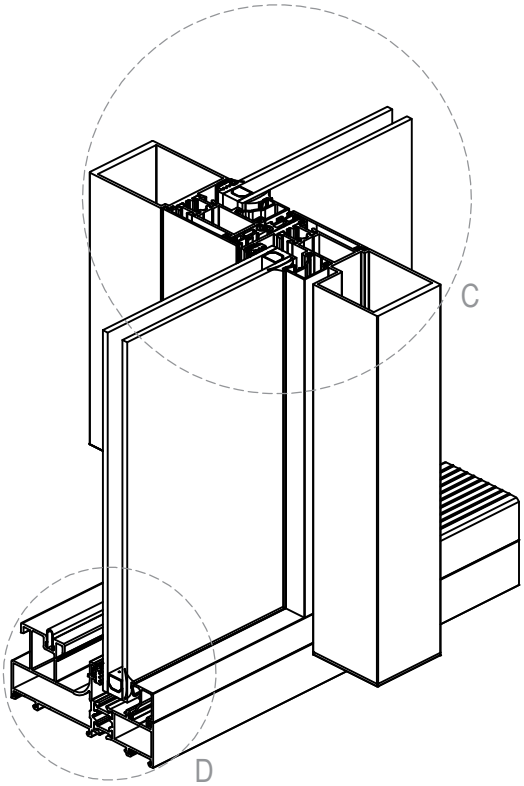


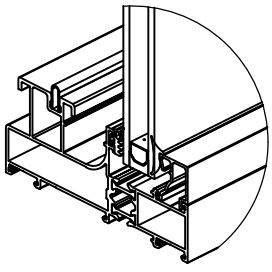


Detay/Detail-B



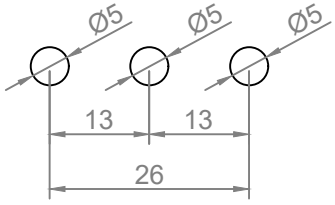
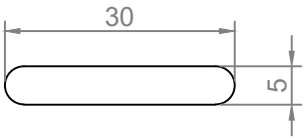
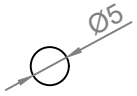
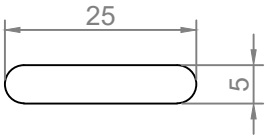
Detay/Detail-C





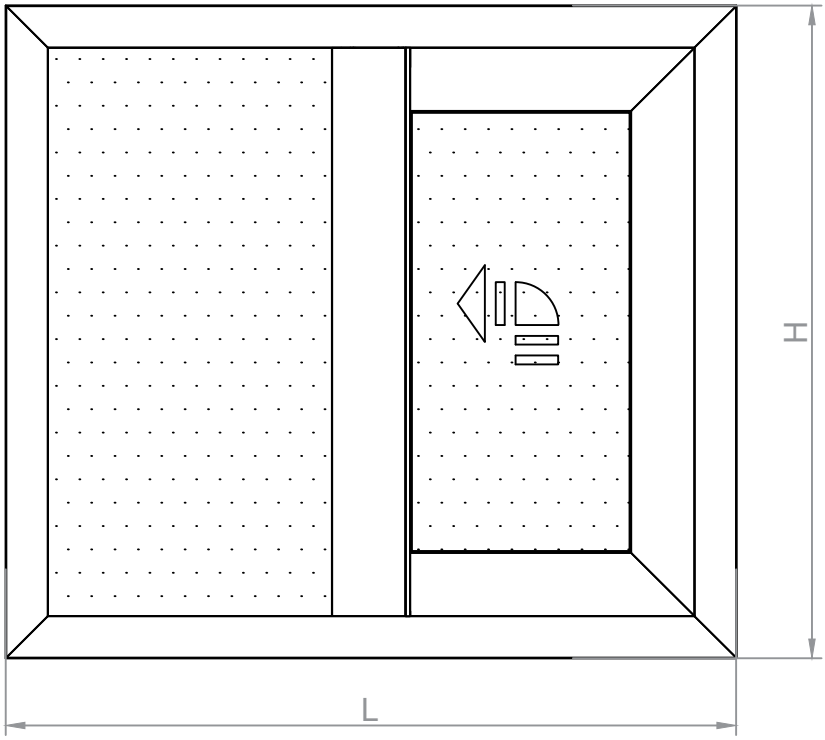
Detay/Detail-D

İŞLEM KODLANDIRILMASI
PROCESS CODING

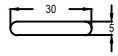
A= 3 x Ø5	
B= 5 x 30 SLOT	 (04.02.09 tahliye kapağı)
C= Ø5	
D= 5 x 25 SLOT	 (04.02.11 tahliye kapağı)

RST116

ŞEMA A:

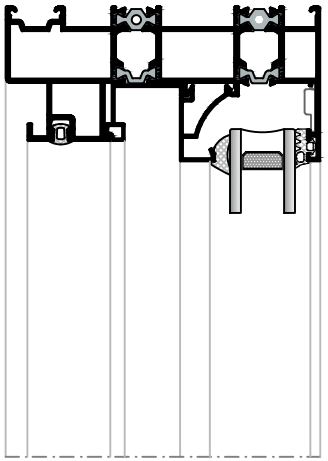


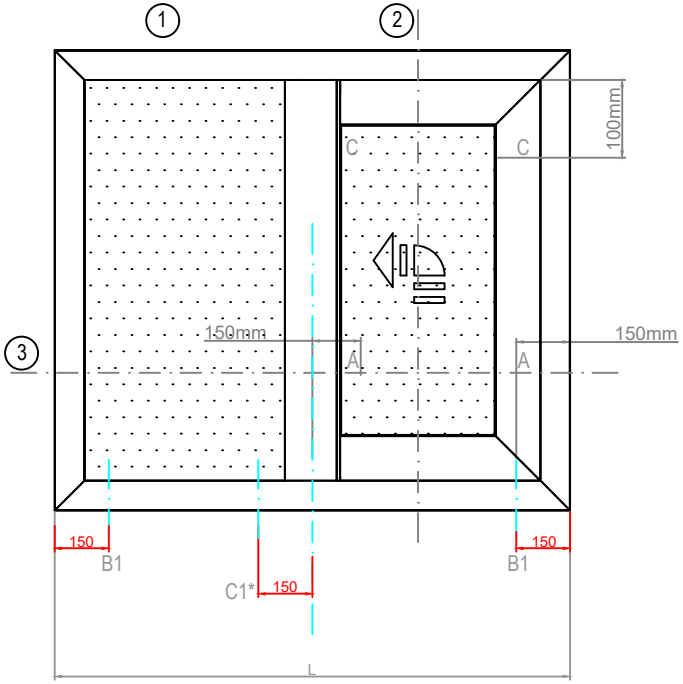
KALDIR-SÜR DETAY PLANI
LIFT-SLIDE DETAIL PLAN

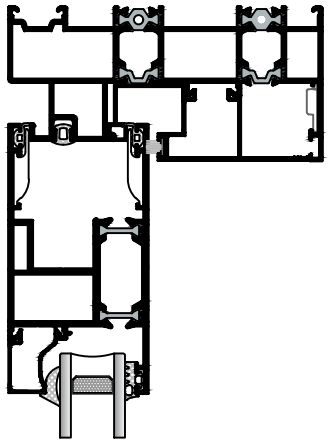
A= 3 x Ø5
B= 

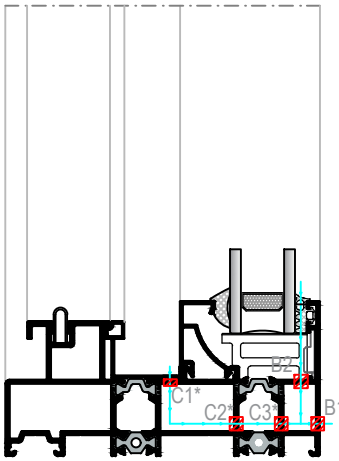
(04.02.09 tahliye kapağı)
C= Ø5
Kasa: AT116F24

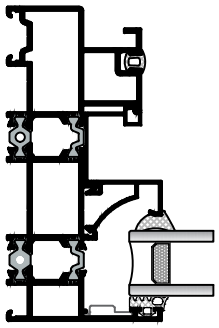
RST116

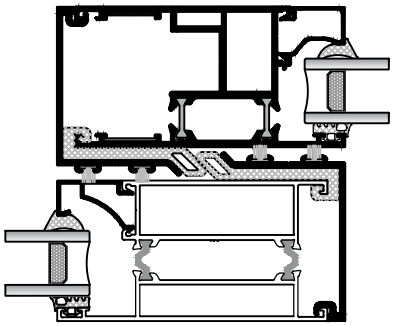


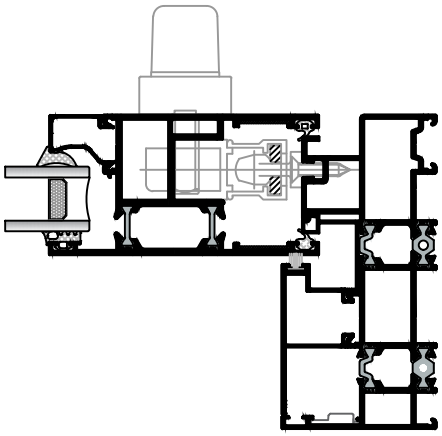


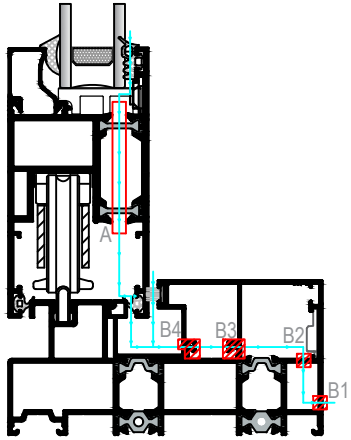












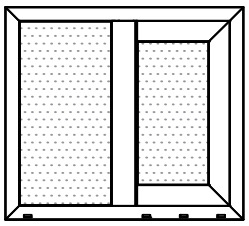
*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

Scale:1/2

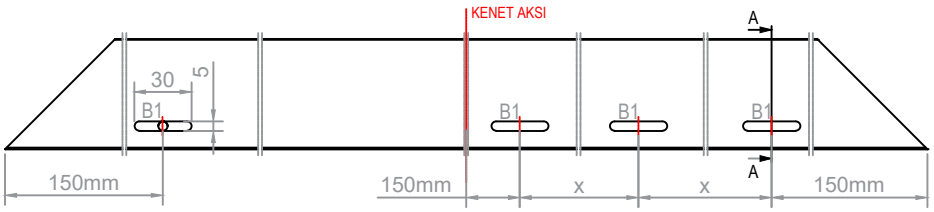
2026

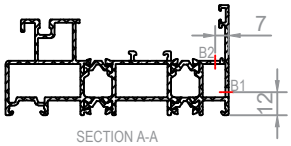
İMALAT DETAYLARI
FABRICATION DETAILS

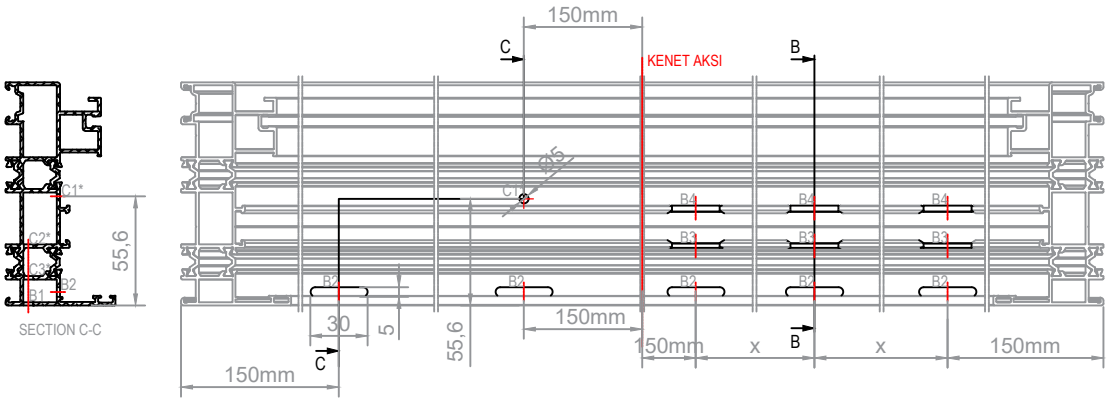
RST116

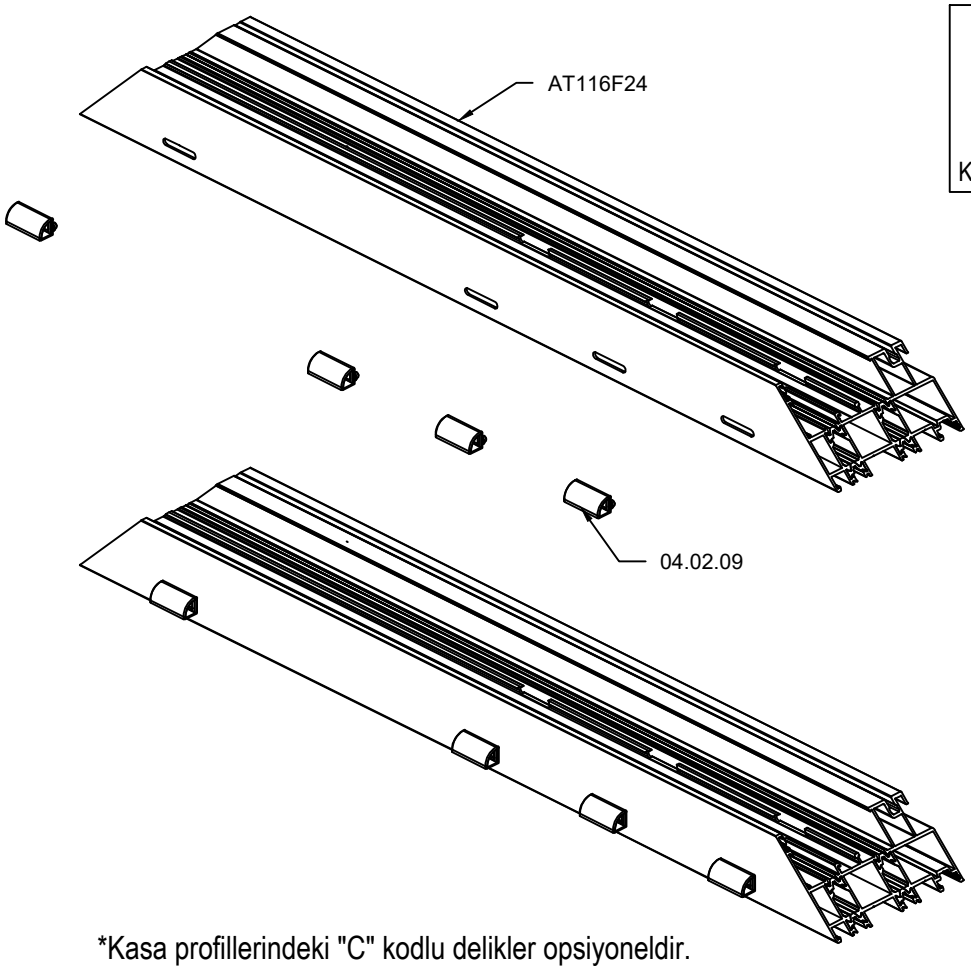


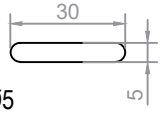
(1) TAHLİYE DETAYLARI (AT116F24)
DRAINAGE DETAILS (AT116F24)







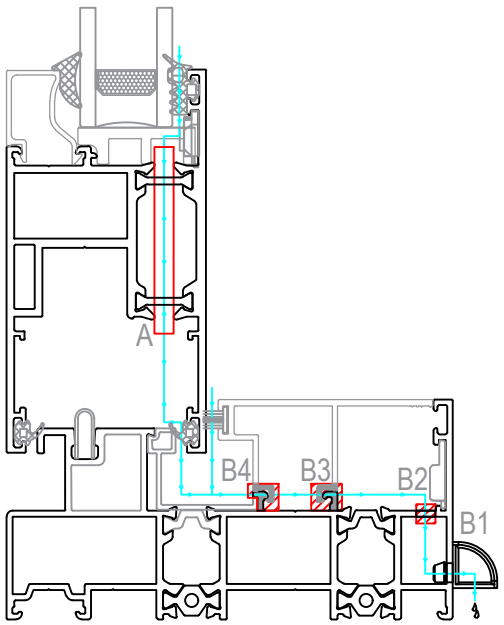


B= 

(04.02.09 tahliye kapağı)

C= Ø5

Kasa: AT116F24

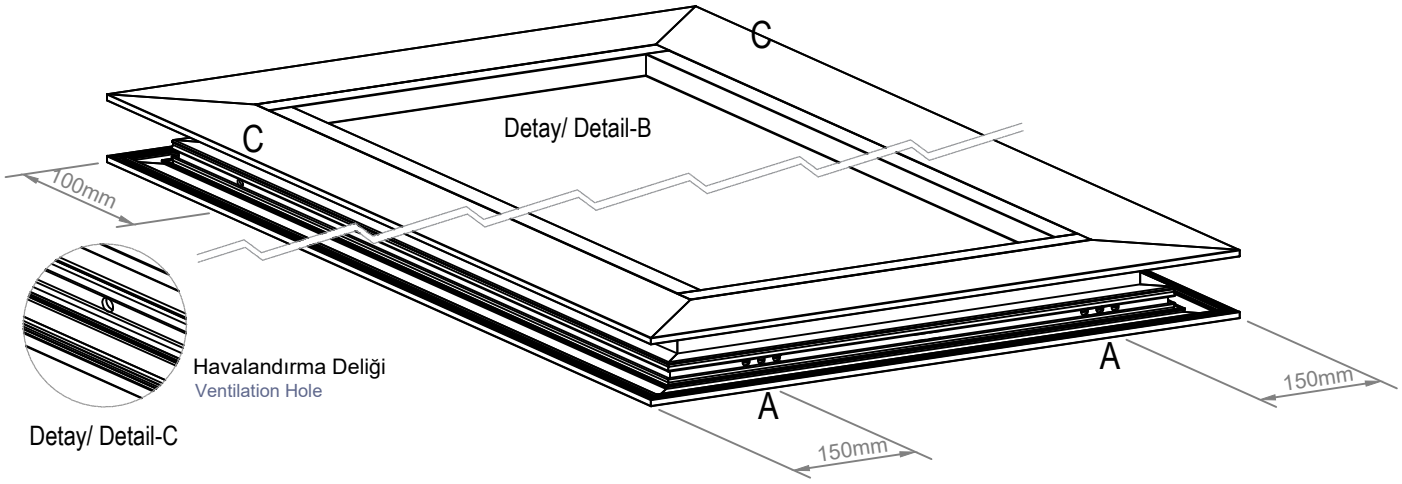


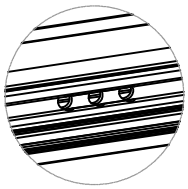
*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

Görseller ölçeksizdir.
Images are not to scale.

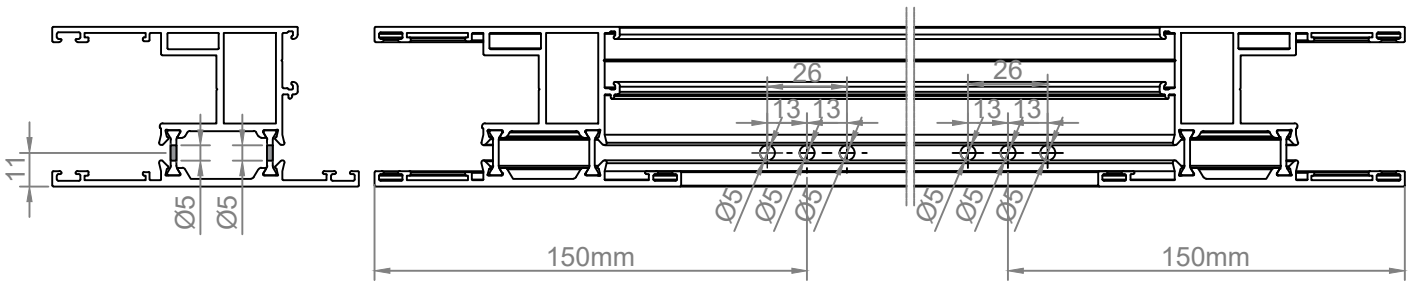
2026

(2) TAHLİYE DETAYLARI (AT116V01)
DRAINAGE DETAILS (AT116V01)

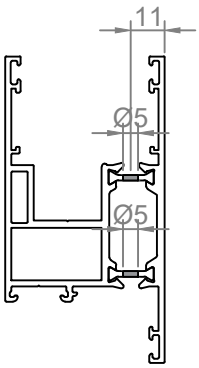


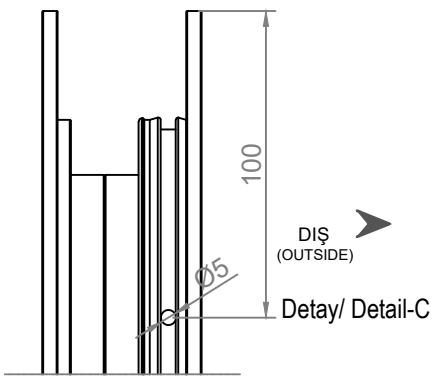

Su Tahliye Deliği
Water Drainage Hole

Detay/ Detail-A

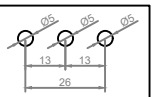


Detay/ Detail-A





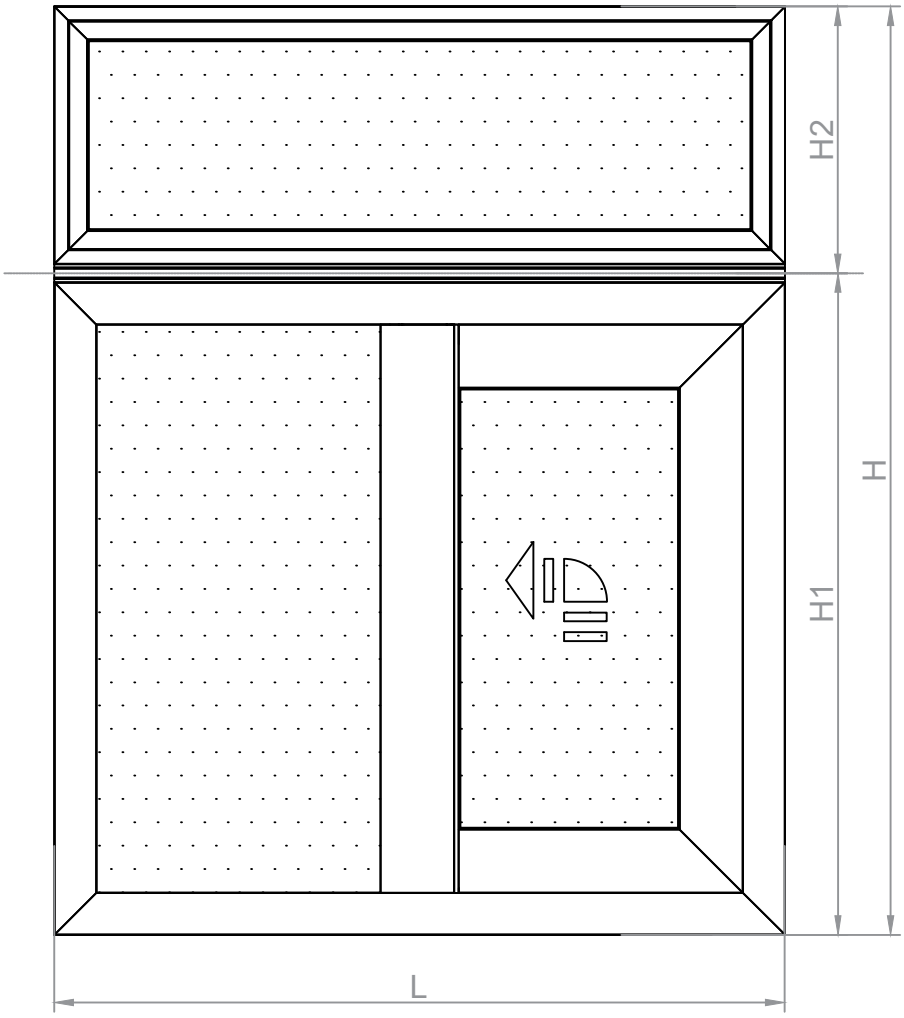
A= 3 x Ø5
C= Ø5



Görseller ölçeksizdir.
Images are not to scale.

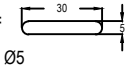
RST116

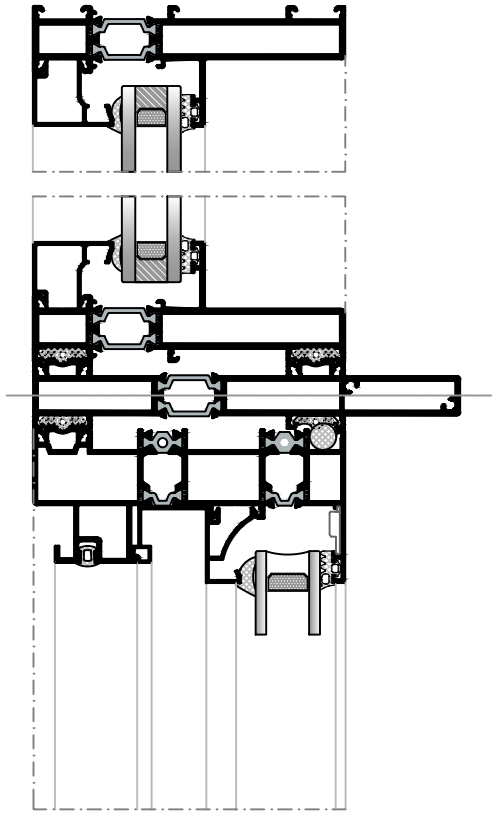
ŞEMA B:

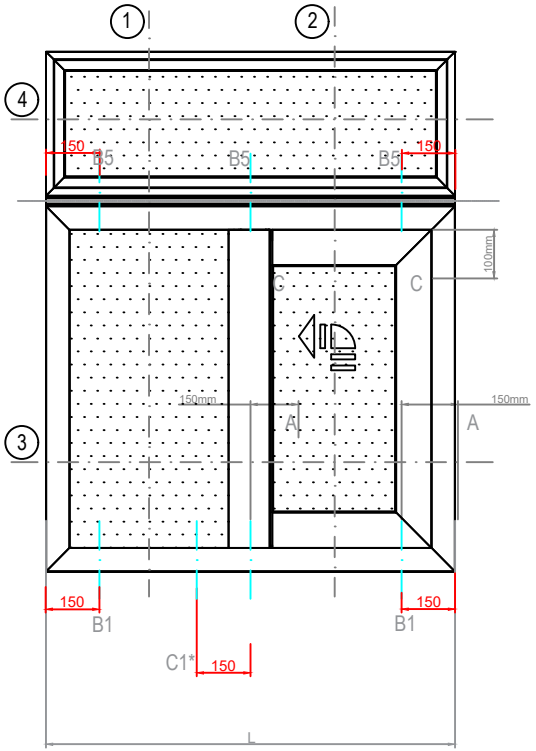


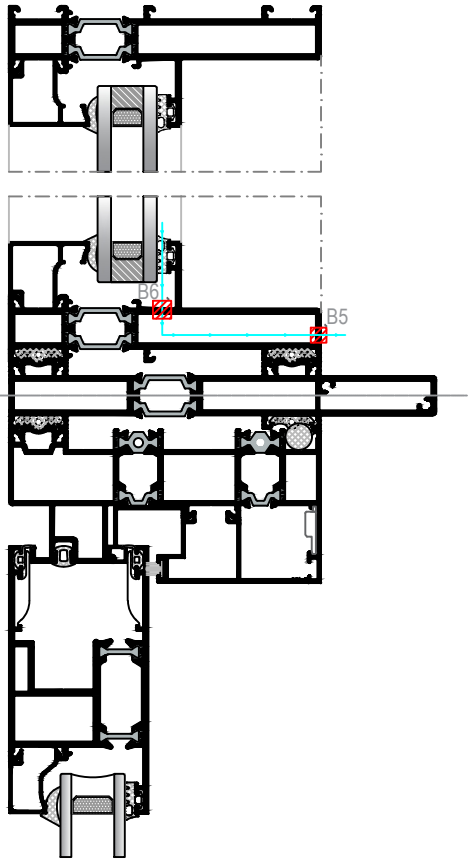
KALDIR-SÜR DETAY PLANI
LIFT-SLIDE DETAIL PLAN

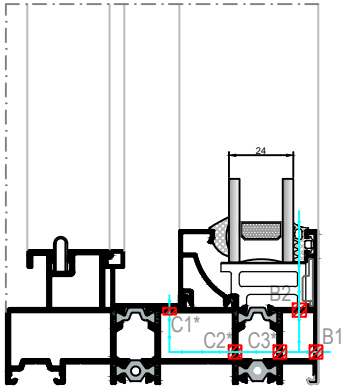
RST116

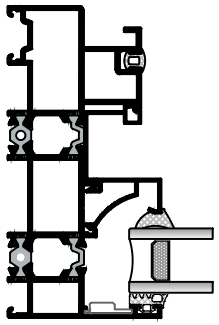
A= 3 x Ø5
B=  (04.02.09 tahliye kapağı)
C= Ø5
Kasa: AT116F24 - AT116F15

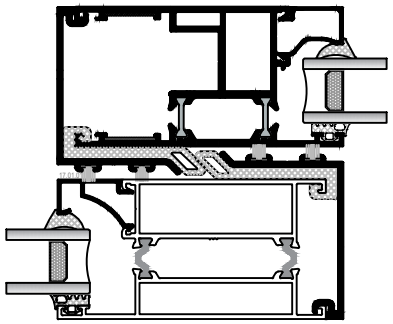


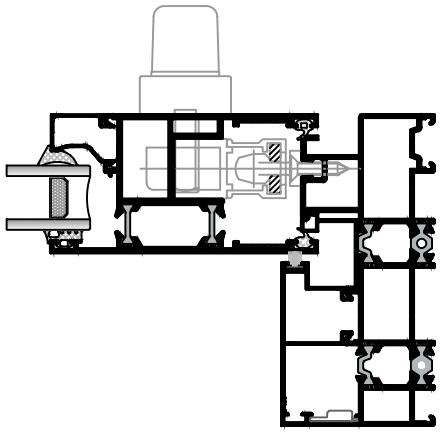


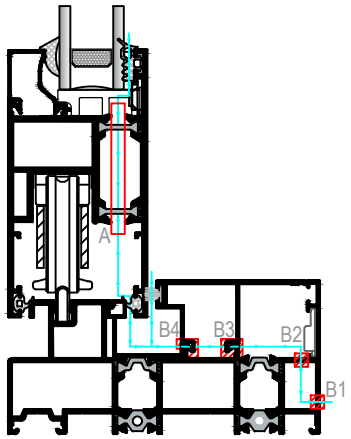












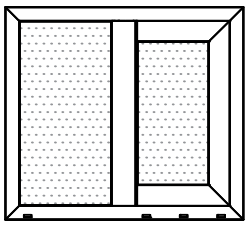
*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

Scale:1/2

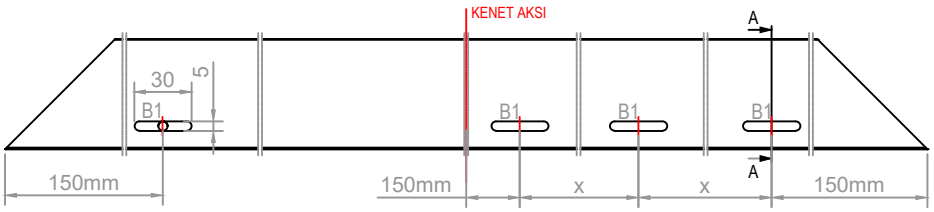
2026

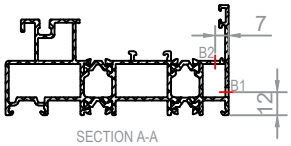
İMALAT DETAYLARI
FABRICATION DETAILS

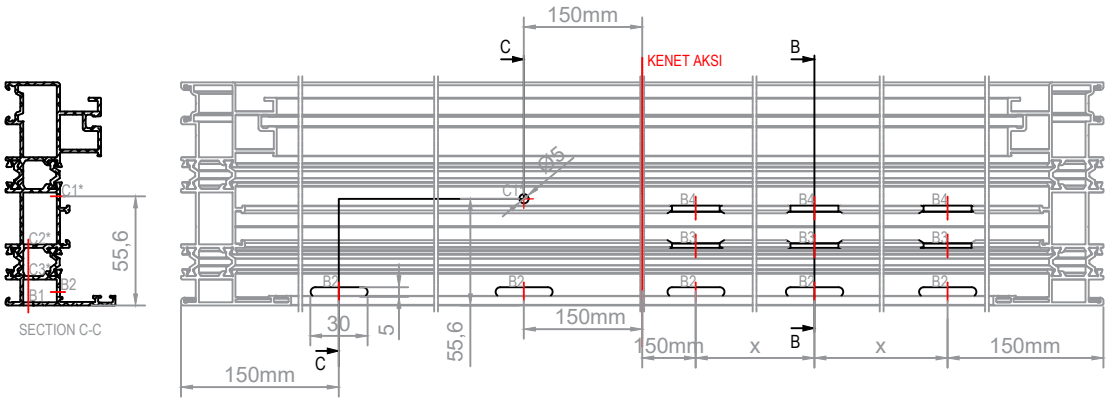
RST116

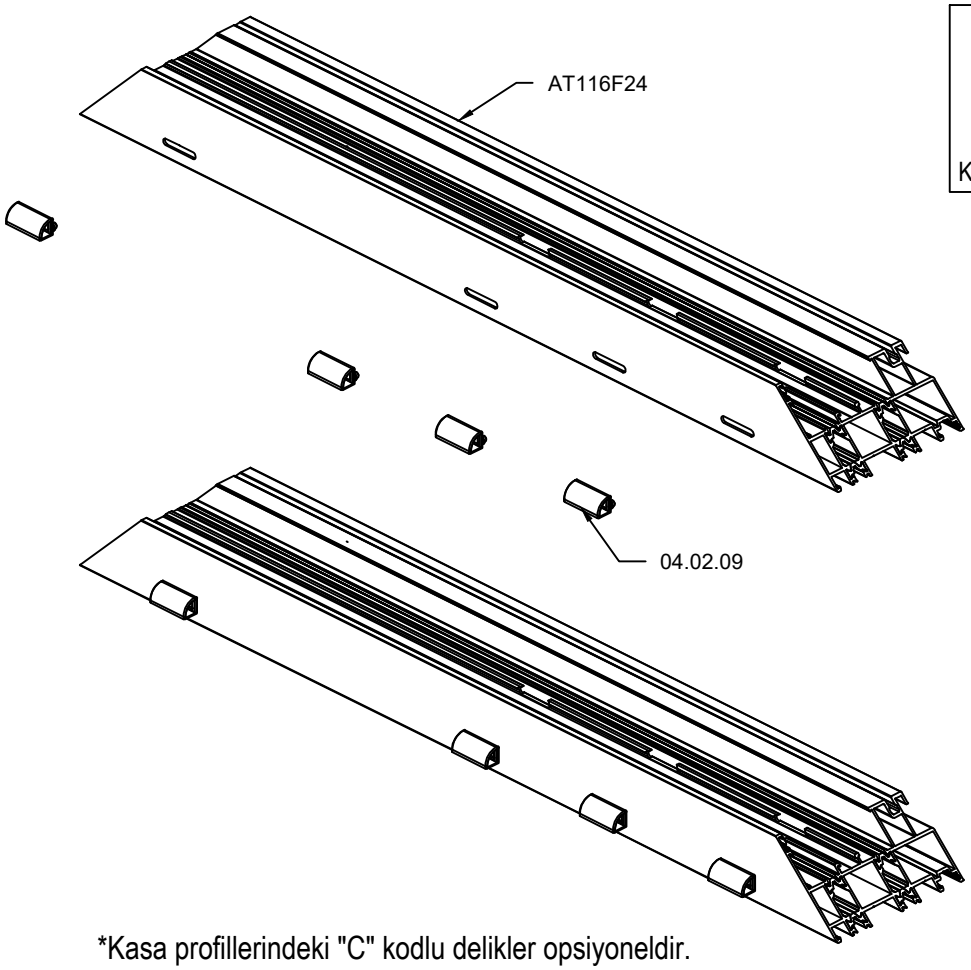


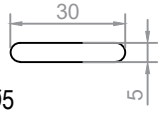
(1) TAHLİYE DETAYLARI (AT116F24)
DRAINAGE DETAILS (AT116F24)







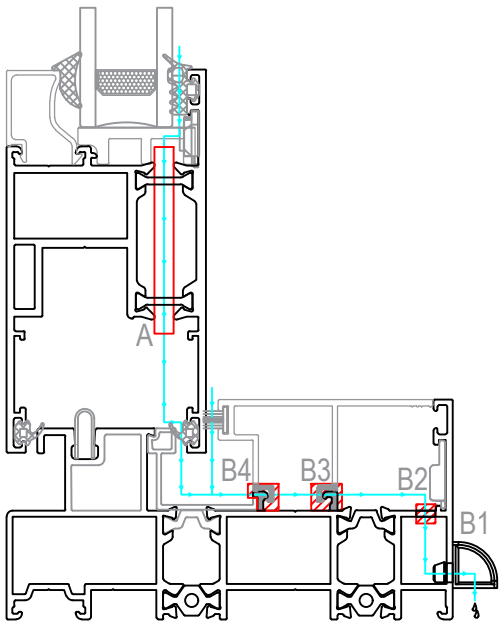


B= 

(04.02.09 tahliye kapağı)

C= Ø5

Kasa: AT116F24

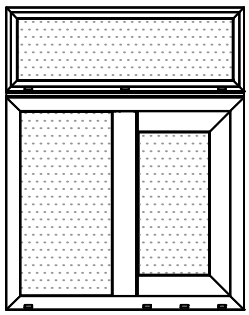


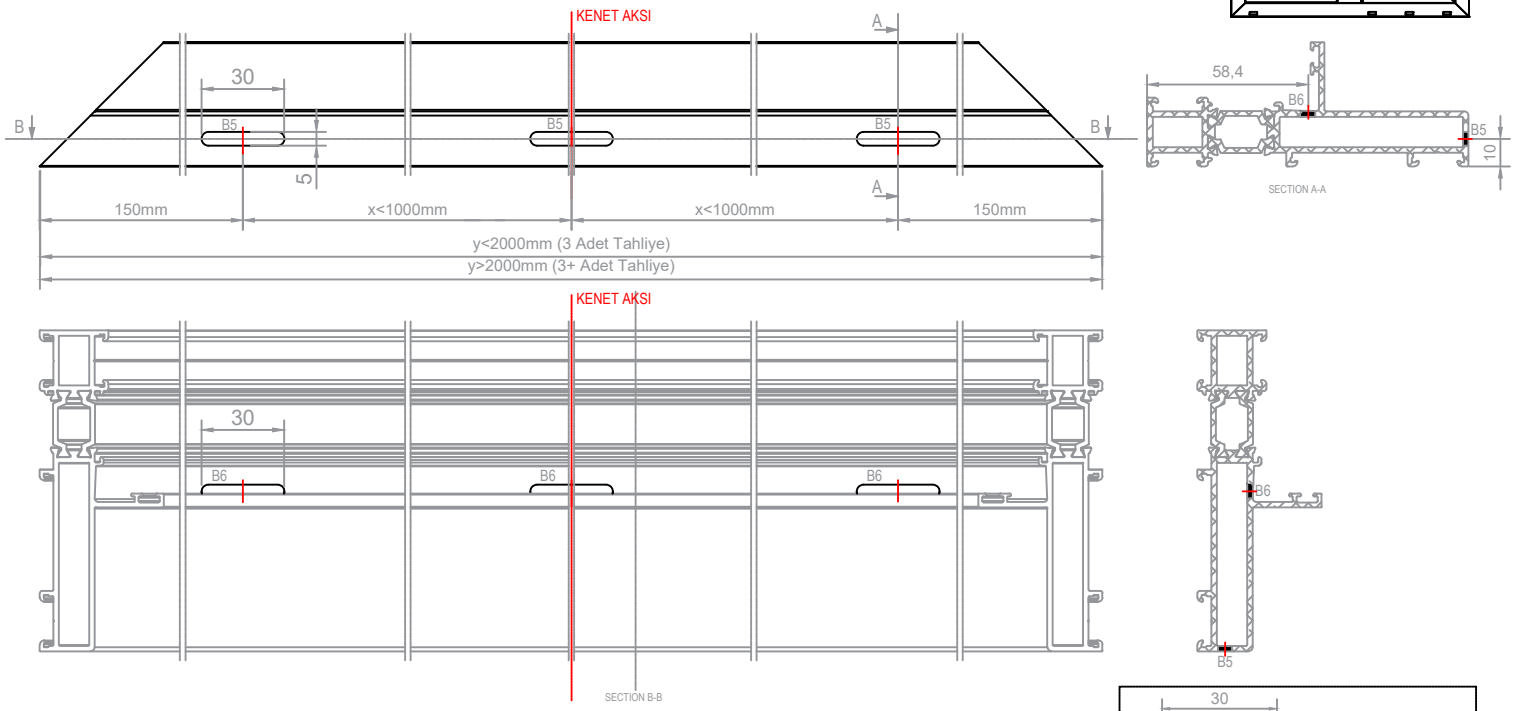
*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

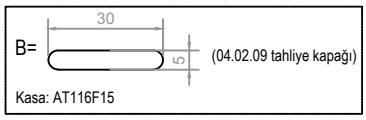
Görseller ölçeksizdir.
Images are not to scale.

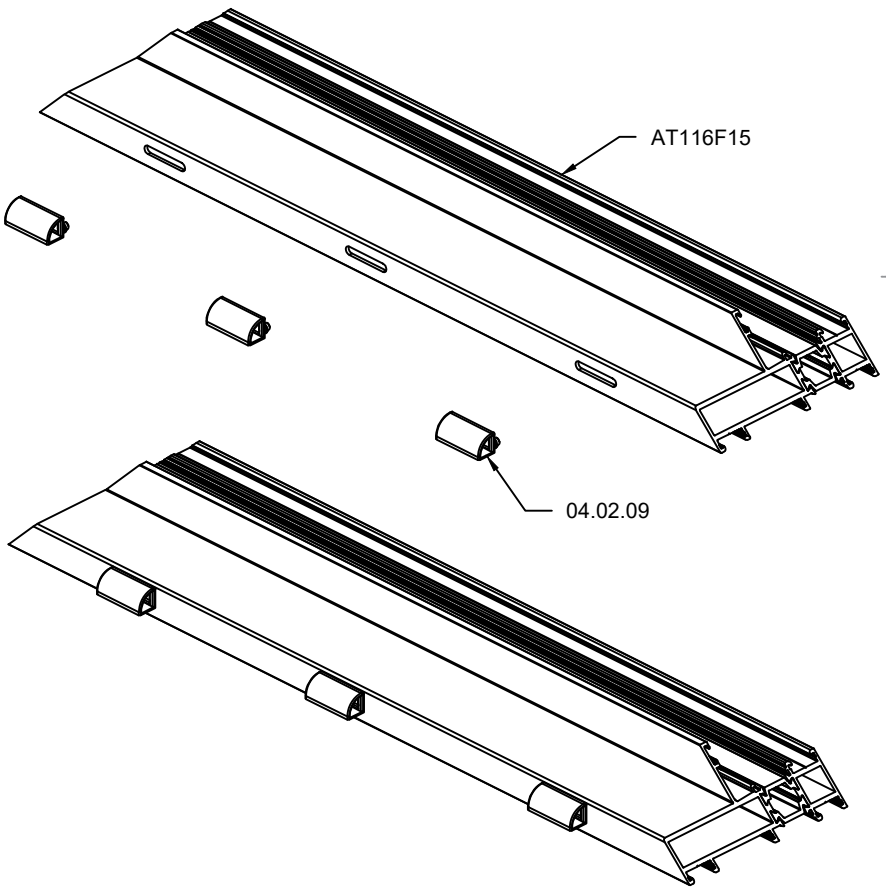
RST116

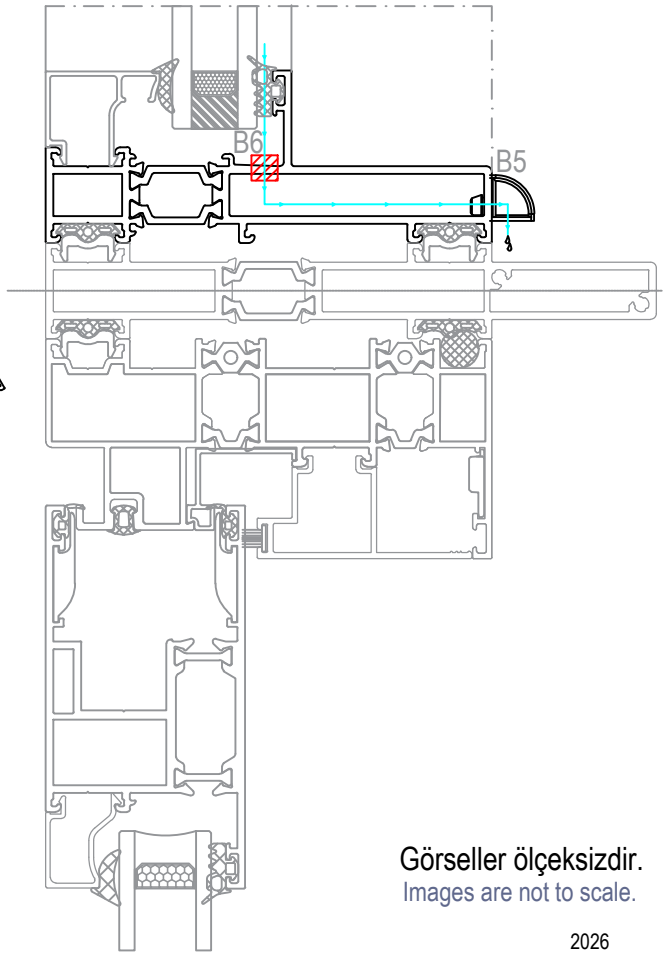
(2) TAHLİYE DETAYLARI (AT116F15)
DRAINAGE DETAILS (AT116F15)





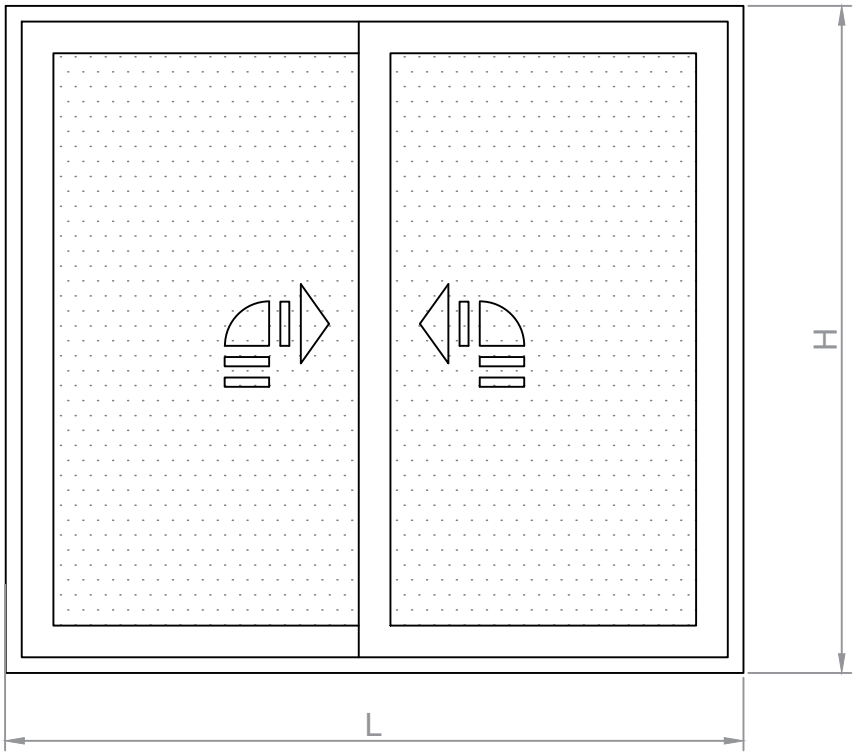






Görseller ölçeksizdir.
Images are not to scale.

ŞEMA C:



RST116

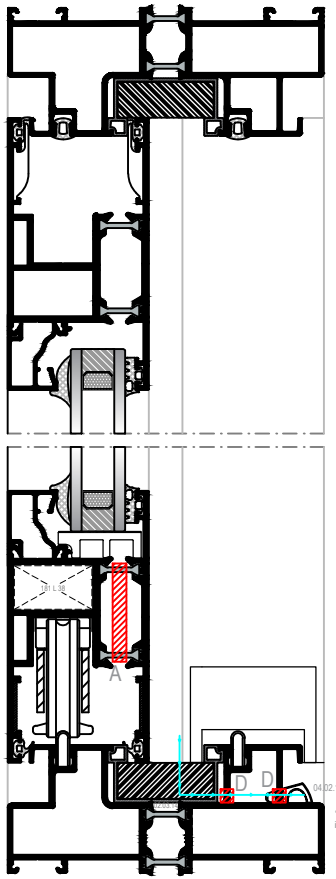
A= 3 x Ø5

B= (04.02.09 tahliye kapağı)

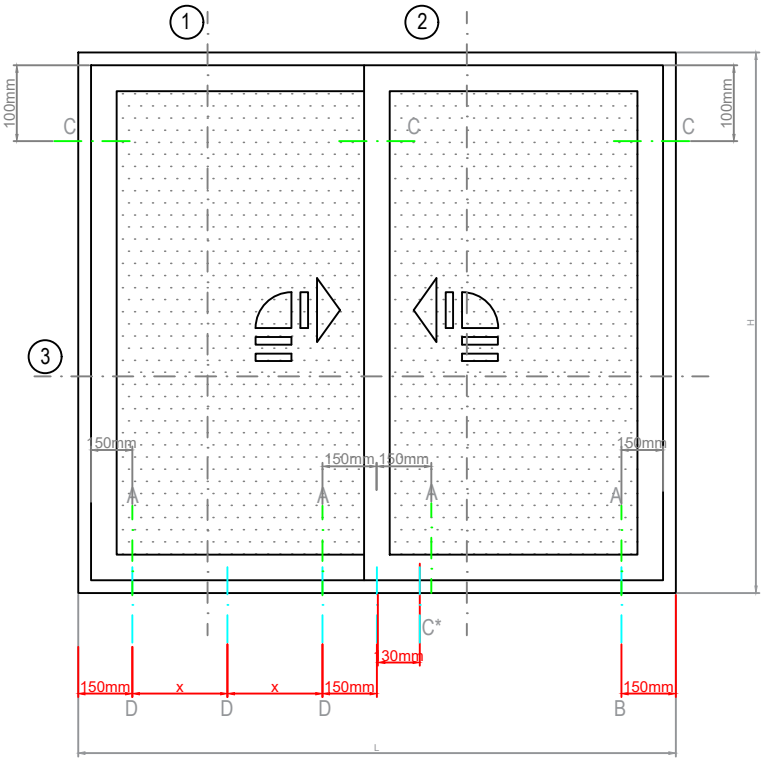
C= Ø5

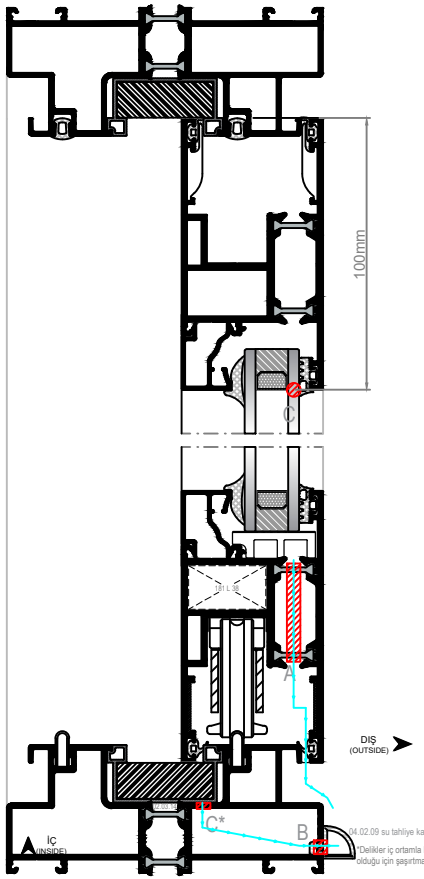
D= (04.02.11 tahliye kapağı)

Kasa: AT116F05

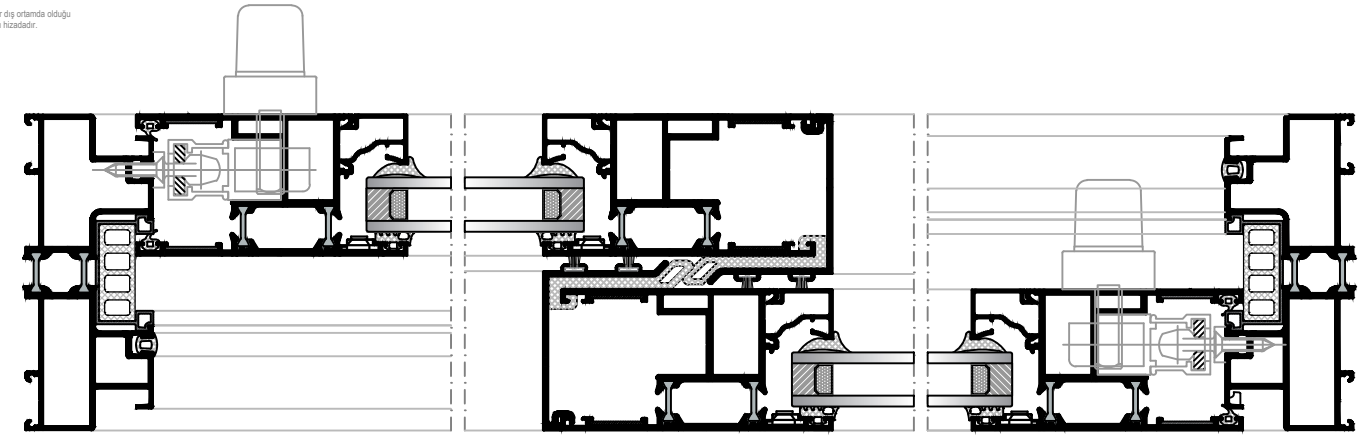


KESİT 1





KESİT 2



PLAN 3

*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.

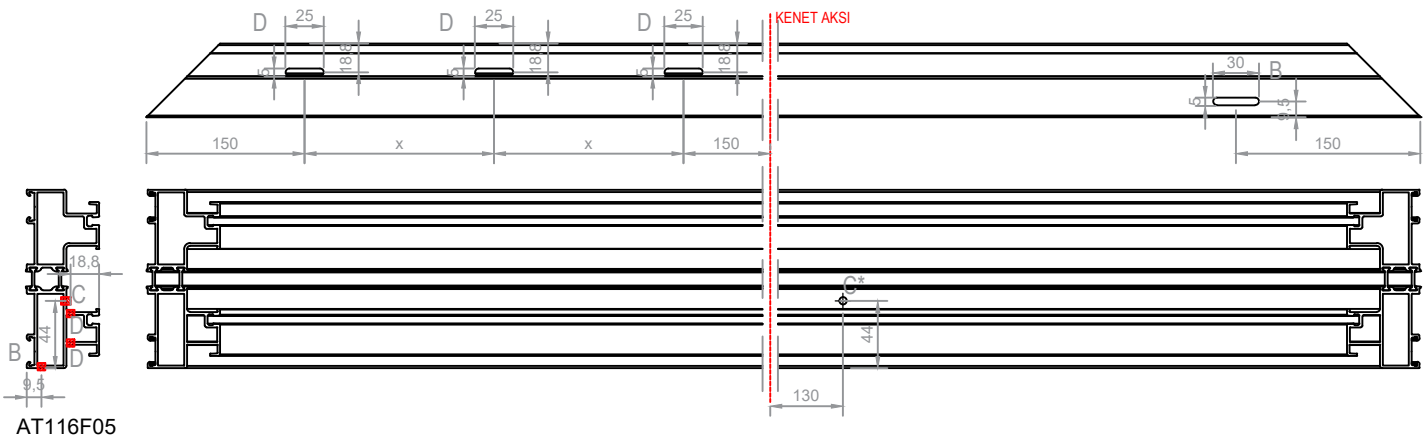
*The "C" coded holes in the frame profiles are optional.

Scale:1/2

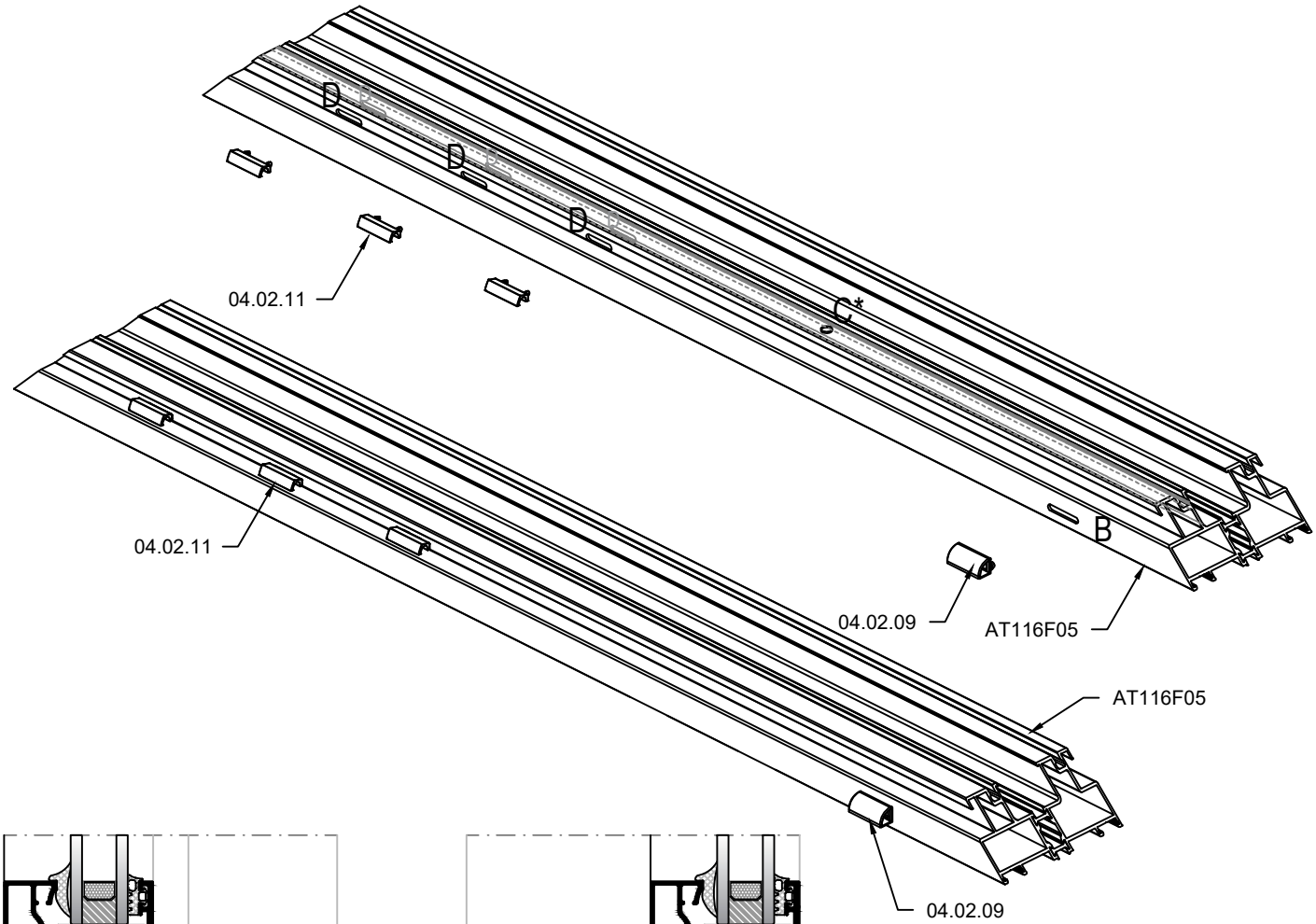
2026

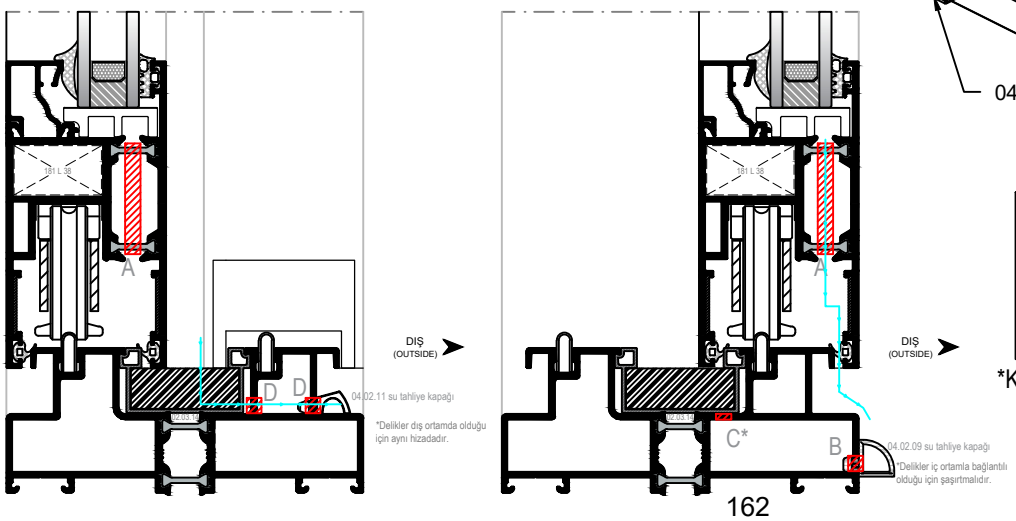
RST116

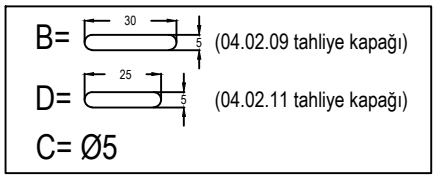
(1) TAHLİYE DETAYLARI (AT116F05)
DRAINAGE DETAILS (AT116F05)



AT116F05



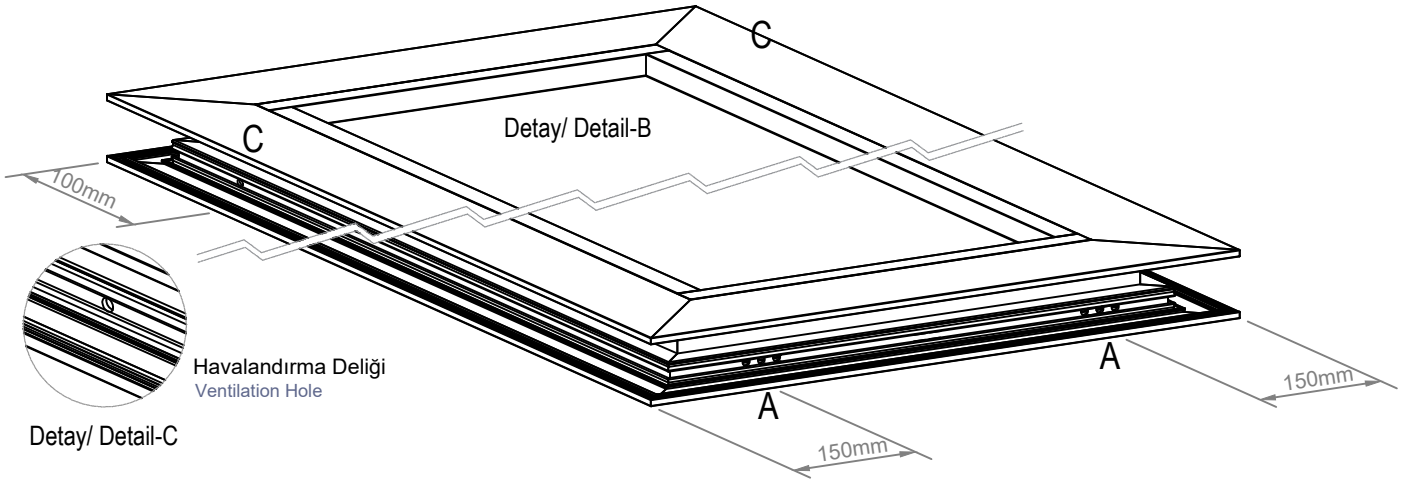


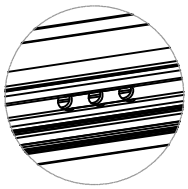


*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

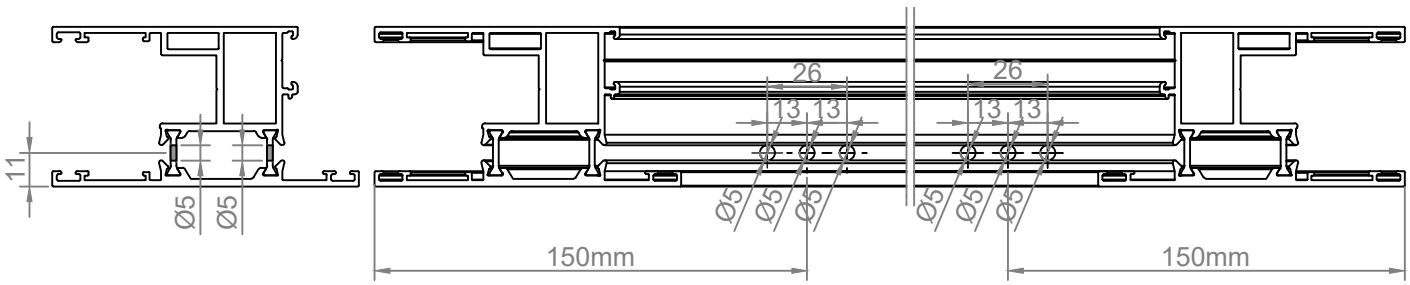
Görseller ölçeksizdir.
Images are not to scale.

(2) TAHLİYE DETAYLARI (AT116V01)
DRAINAGE DETAILS (AT116V01)

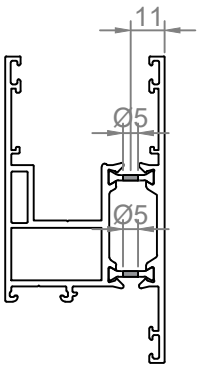


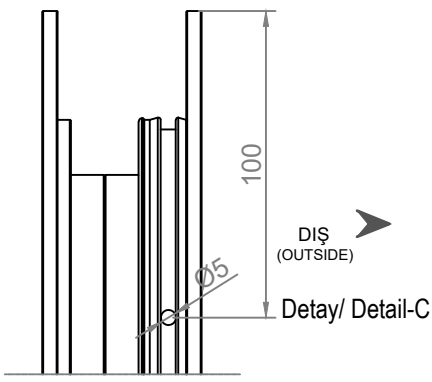

Su Tahliye Deliği
Water Drainage Hole

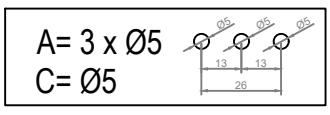
Detay/ Detail-A



Detay/ Detail-A



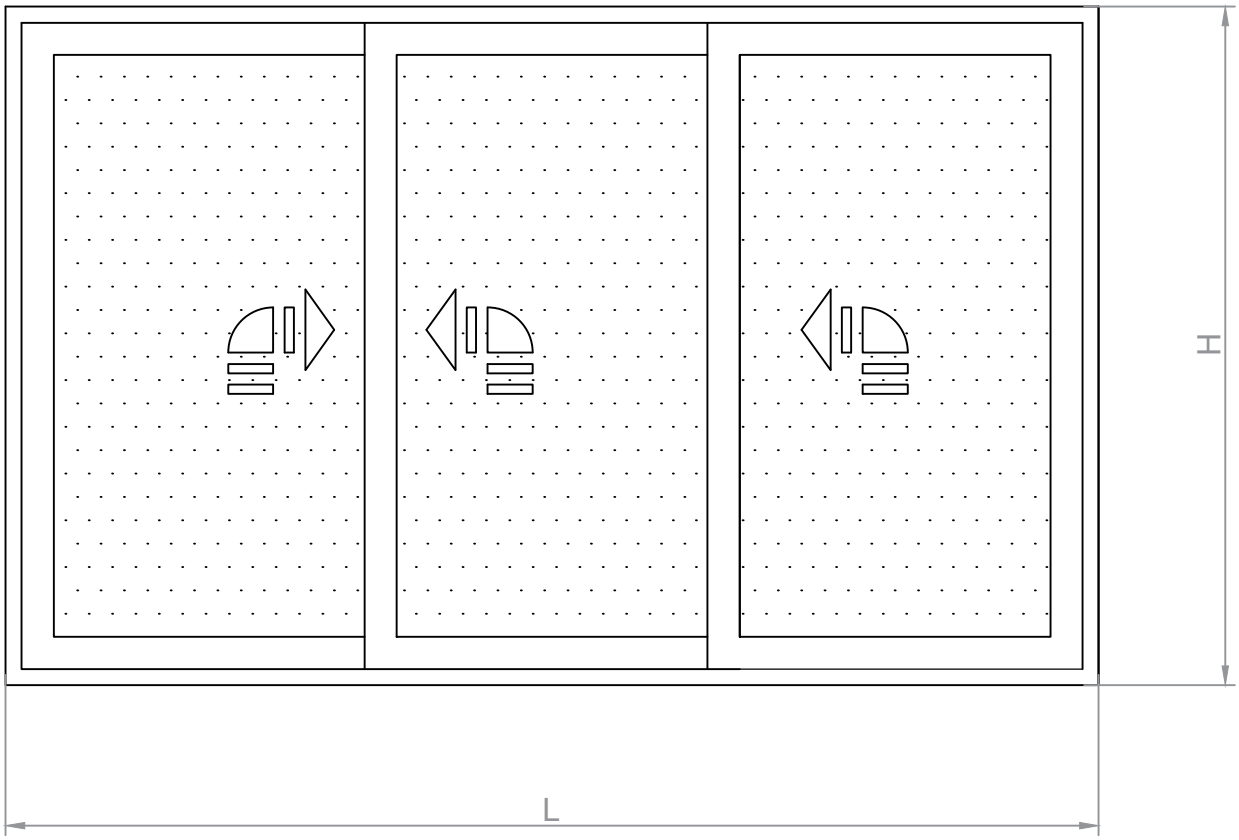




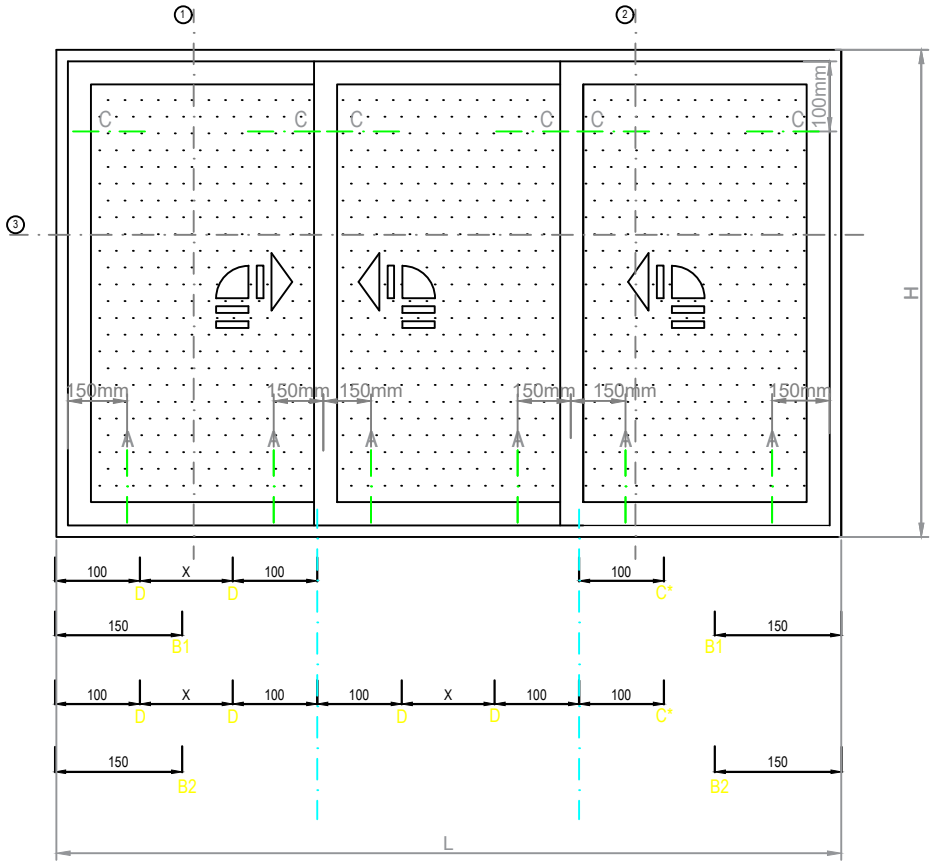
Görseller ölçeksizdir.
Images are not to scale.

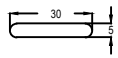
RST116

ŞEMA D:

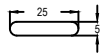


RST116

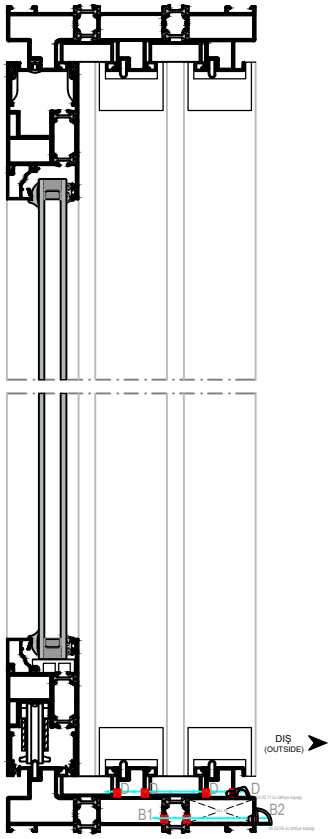


B=  (04.02.09 tahliye kapağı)

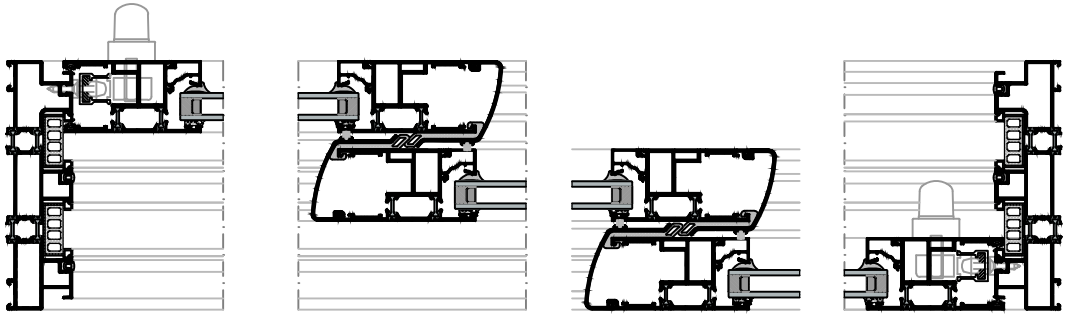
C= Ø5

D=  (04.02.11 tahliye kapağı)

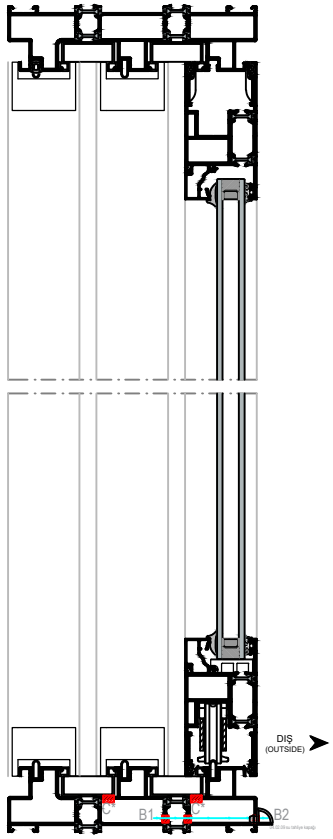
Kasa: AT116F07



KESİT 1



PLAN 3

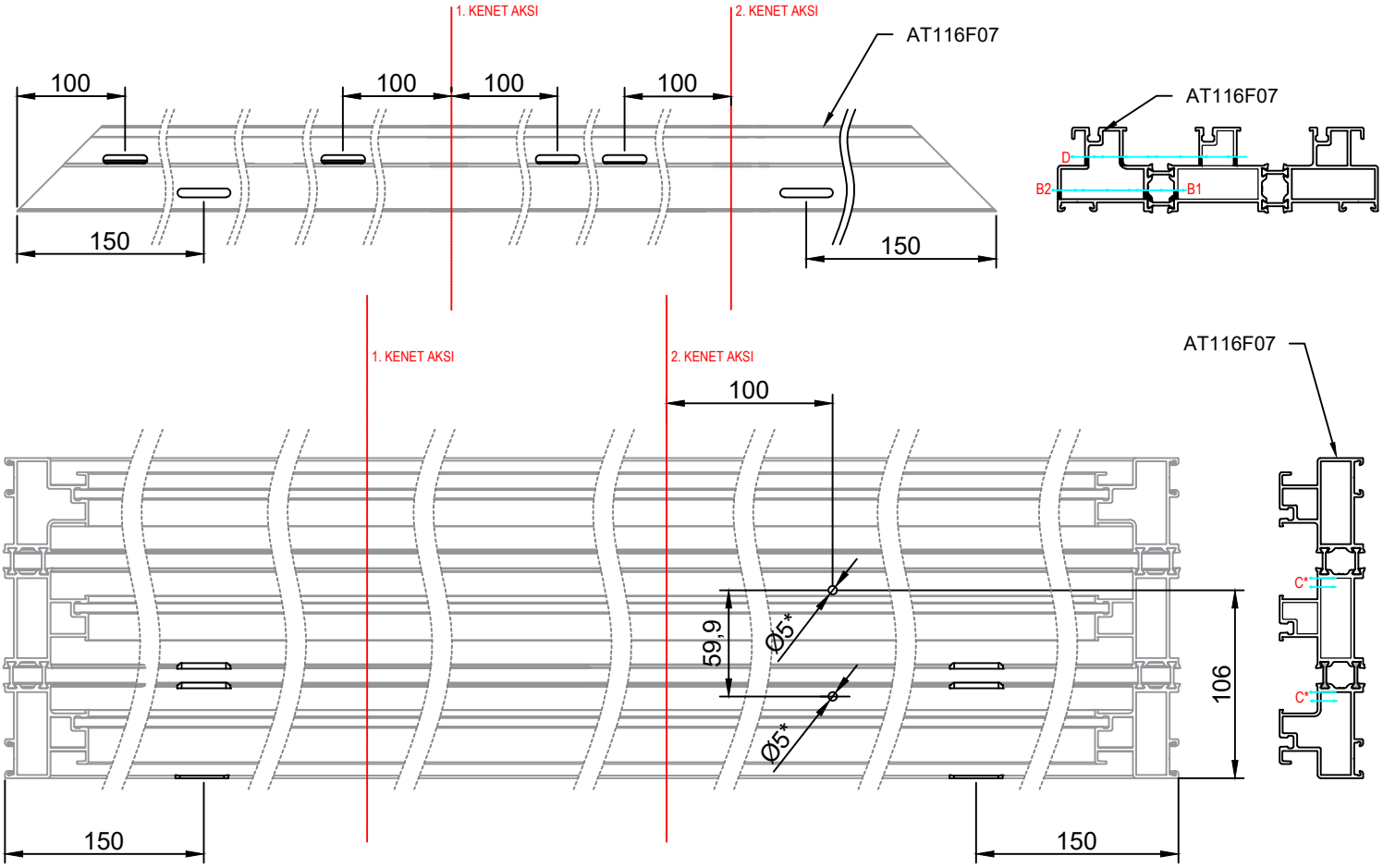


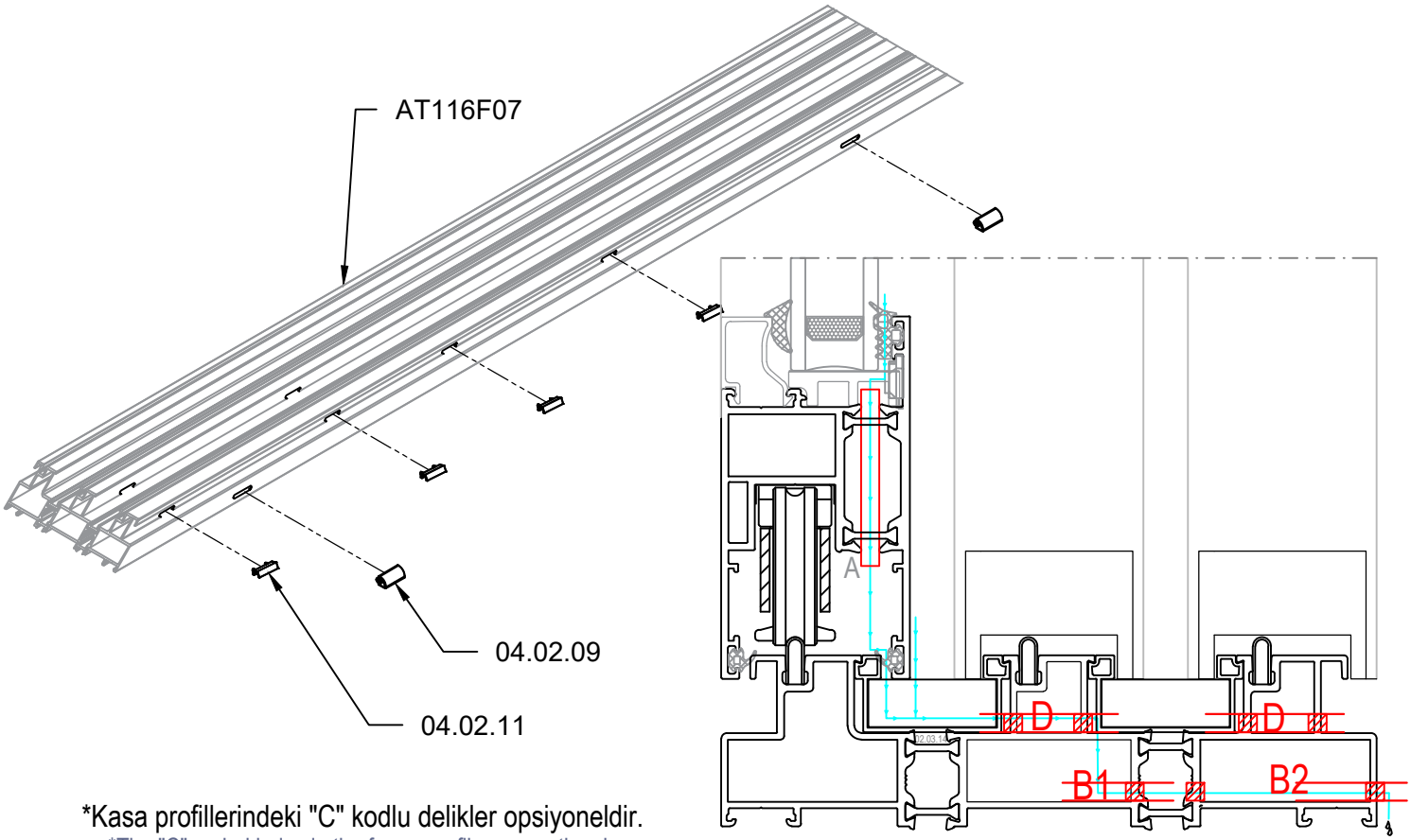
KESİT 2

*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

Görseller ölçeksizdir.
Images are not to scale.

(1) TAHLİYE DETAYLARI (AT116F07)
DRAINAGE DETAILS (AT116F07)

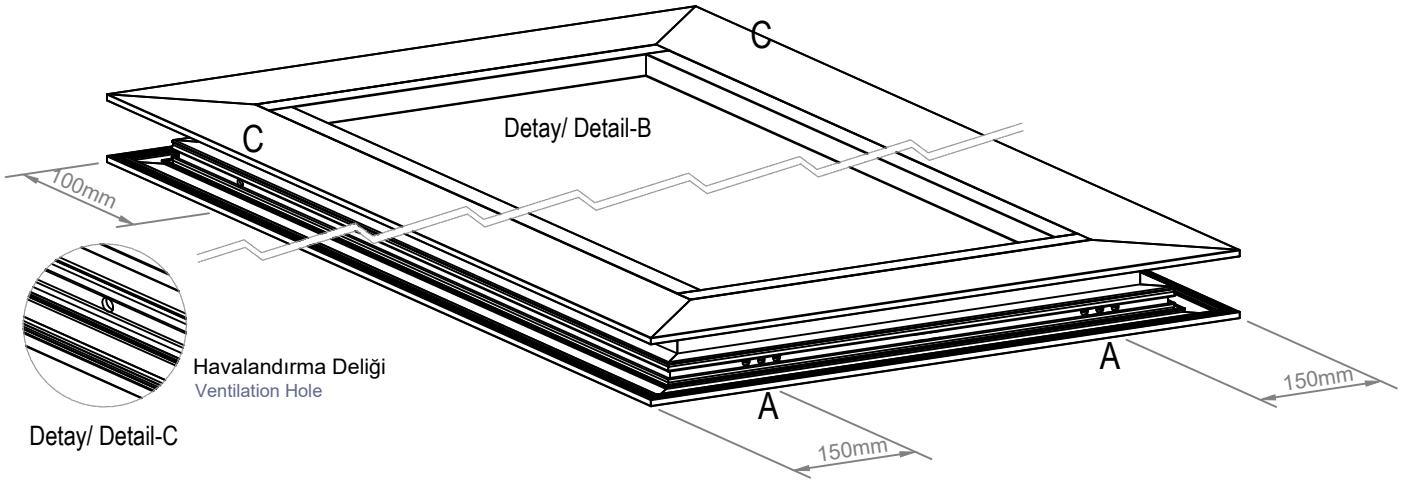


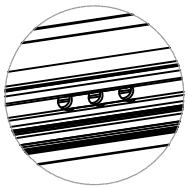


*Kasa profillerindeki "C" kodlu delikler opsiyoneldir.
*The "C" coded holes in the frame profiles are optional.

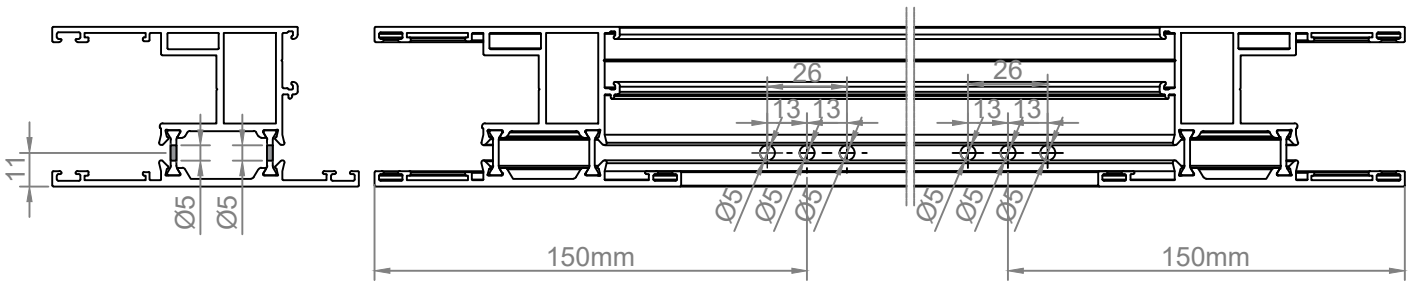
Görseller ölçeksizdir.
Images are not to scale.

(2) TAHLİYE DETAYLARI (AT116V01)
DRAINAGE DETAILS (AT116V01)

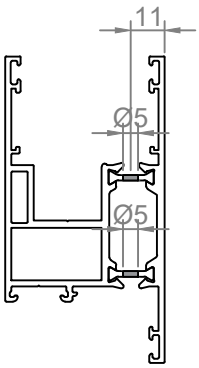


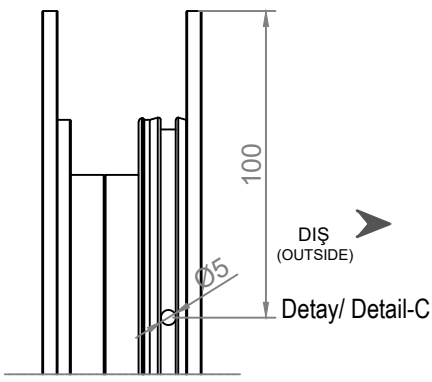

Su Tahliye Deliği
Water Drainage Hole

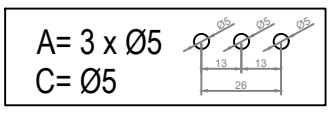
Detay/ Detail-A



Detay/ Detail-A







Görseller ölçeksizdir.
Images are not to scale.