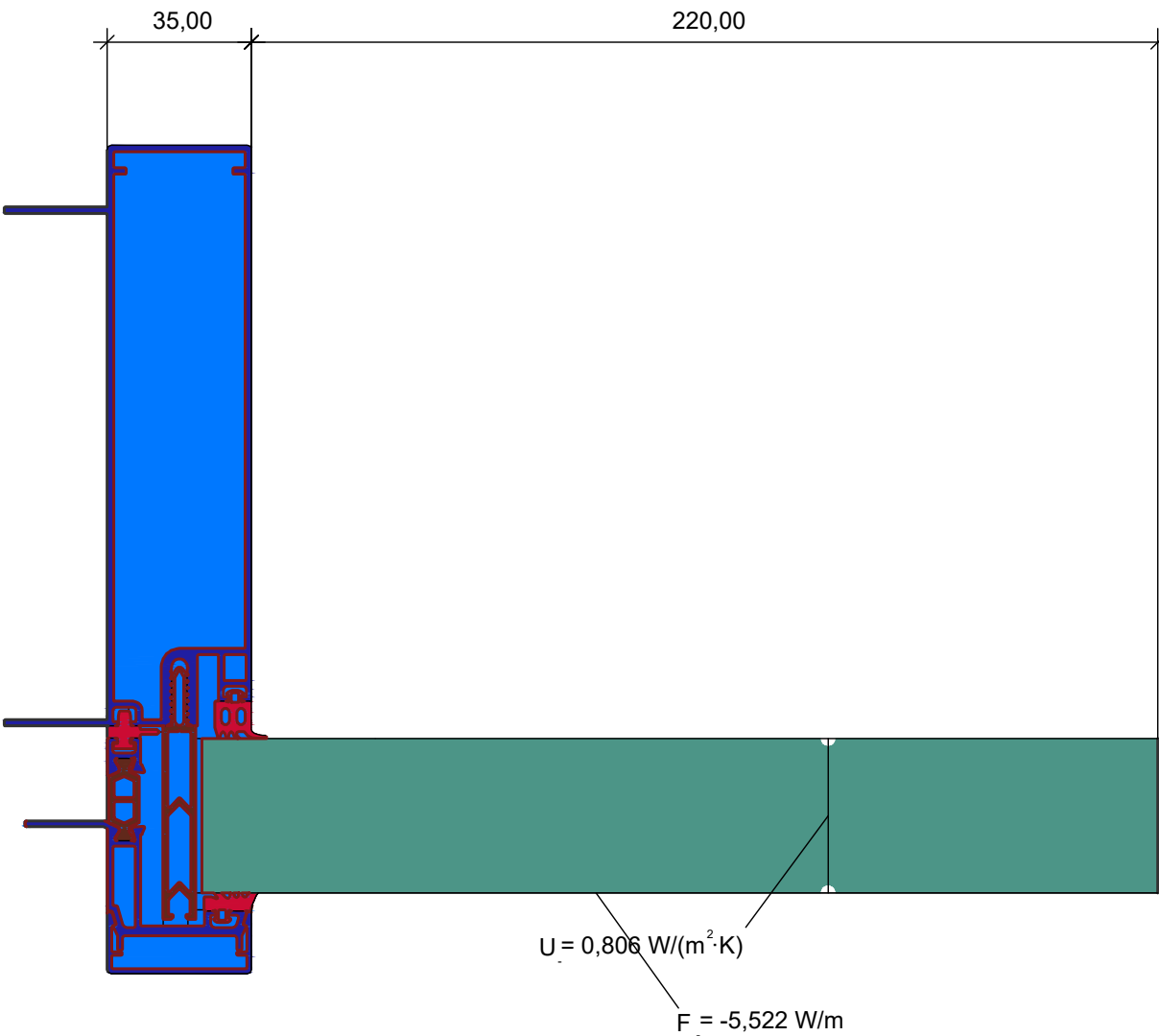


F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

A	ISI HESAPLARI ve PERFORMANS THERMAL CALCULATIONS and PERFORMANCE	A-01 / A-10
B	ALUMİNYUM PROFİLLER ALUMINIUM PROFILES	B-01 / B-06
C	PVC PROFİLLER PVC PROFILES	C-01
D	CONTALAR GASKETS	D-01 / D-02
E	AKSESUARLAR ACCESSORIES	E-01 / E-04
F	TAM ÖLÇEKLİ PROFİLLER FULL SCALE PROFILES	F-01 / F-15
G	PRENSİP SİSTEM DETAYLARI PRINCIPAL SECTIONS	G-01 / G-38
H	ÜRETİM TALİMATLARI MANUFACTURING INSTRUCTIONS	H-01 / H-63

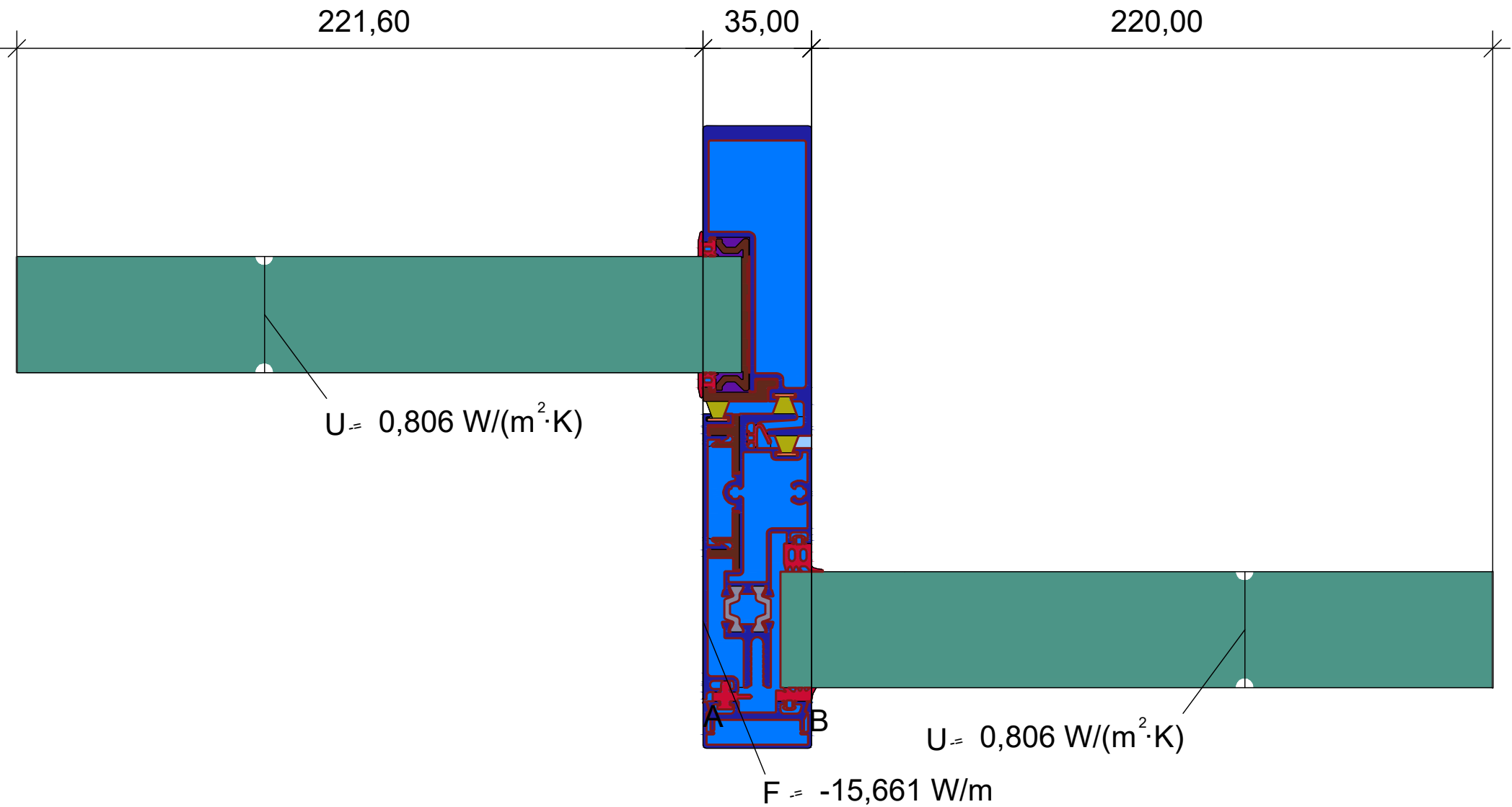
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

THERMAL HESAPLAR ve PERFORMANS
THERMAL CALCULATIONS and
PERFORMANCE



$$U_f = \frac{\frac{F}{DT} - U_p \cdot b_p}{b_f} = \frac{\frac{5,522}{20,000} - 0,806 \cdot 0,220}{0,035} = 2,82 \text{ W/(m}^2\cdot\text{K)}$$

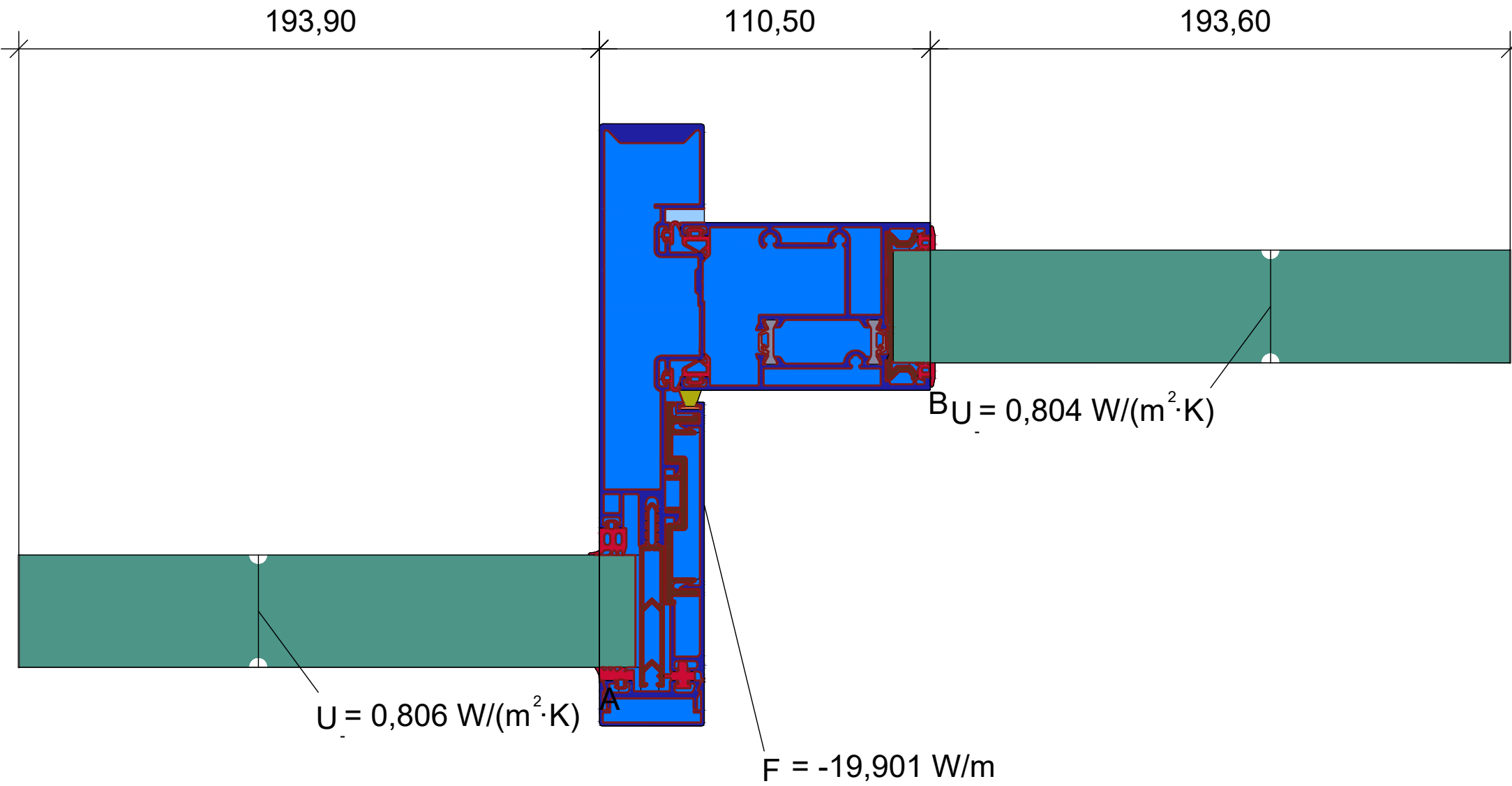
Material	I[W/(m·K)]		e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900		Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900		Exterior, frame	0,000	0,040		
PVC (polyvinylchloride), rigid	0,170	0,900		Interior, frame, normal	20,000	0,130		
Panel	0,035	0,900		Interior, frame, reduced	20,000	0,200		
Unventilated air cavity	anisotropic			Symmetry/Model section	0,000			



$$U_{fA,B} = \frac{\frac{F}{DT} - U_{p1} \cdot b_{p1} - U_{p2} \cdot b_{p2}}{b_f} = \frac{\frac{15,661}{20,000} - 0,806 \cdot 0,222 - 0,806 \cdot 0,220}{0,035} = 12,2 \text{ W}/(\text{m}^2 \cdot \text{K})$$

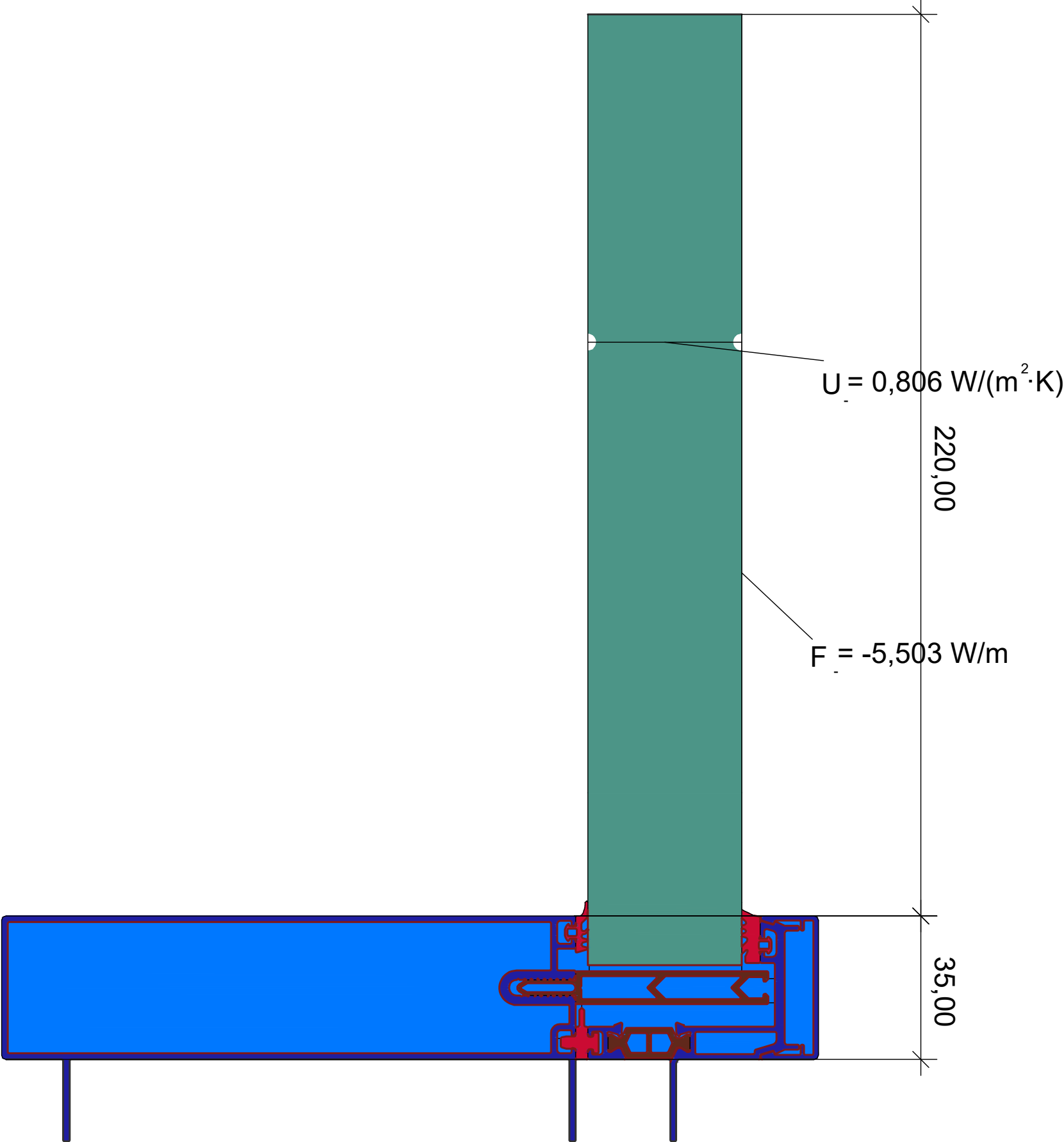
Material	$l[\text{W}/(\text{m} \cdot \text{K})]$	e	Boundary Condition	$q[\text{W}/\text{m}^2]$	$q[^\circ\text{C}]$	$R[(\text{m}^2 \cdot \text{K})/\text{W}]$	e
Aluminium (Si Alloys)	160,000	0,900	Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900	Exterior, frame		0,000	0,040	
Elastomeric foam, flexible (1)	0,050	0,900	Interior, frame, normal		20,000	0,130	
PVC (polyvinylchloride), rigid	0,170	0,900	Interior, frame, reduced		20,000	0,200	
PVC, flexible (PVC-P) 40% softener	0,140	0,900	Symmetry/Model section	0,000			
Panel	0,035	0,900					
Polyamid 6.6 with 25% glass fibre	0,300	0,900					
Silicone, pure (1)	0,350	0,900					
Slightly ventilated air cavity	anisotropic						
Unventilated air cavity	anisotropic						

Rev.03



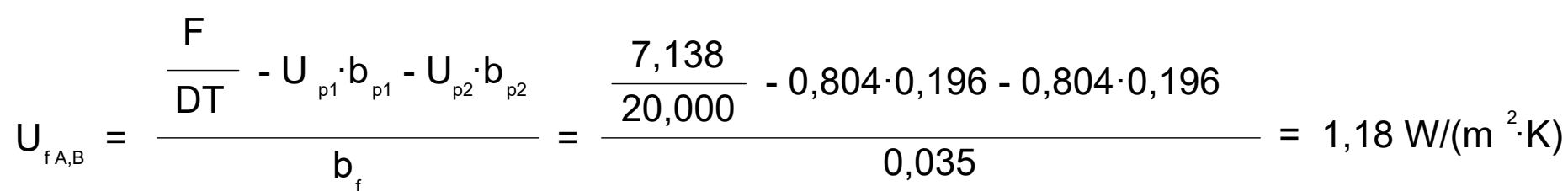
$$U_{fA,B} = \frac{\frac{F}{DT} - U_{p1} \cdot b_{p1} - U_{p2} \cdot b_{p2}}{b_f} = \frac{\frac{19,901}{20,000} - 0,806 \cdot 0,194 - 0,804 \cdot 0,194}{0,111} = 6,18 \text{ W/(m}^2 \cdot \text{K)}$$

Material	I[W/(m·K)]	e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900	Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900	Exterior, frame		0,000	0,040	
Elastomeric foam, flexible (1)	0,050	0,900	Interior, frame, normal		20,000	0,130	
PVC (polyvinylchloride), rigid	0,170	0,900	Interior, frame, reduced		20,000	0,200	
PVC, flexible (PVC-P) 40% softener	0,140	0,900	Symmetry/Model section	0,000			
Panel	0,035	0,900					
Polyamid 6.6 with 25% glass fibre	0,300	0,900					
Slightly ventilated air cavity	anisotropic						
Unventilated air cavity	anisotropic						

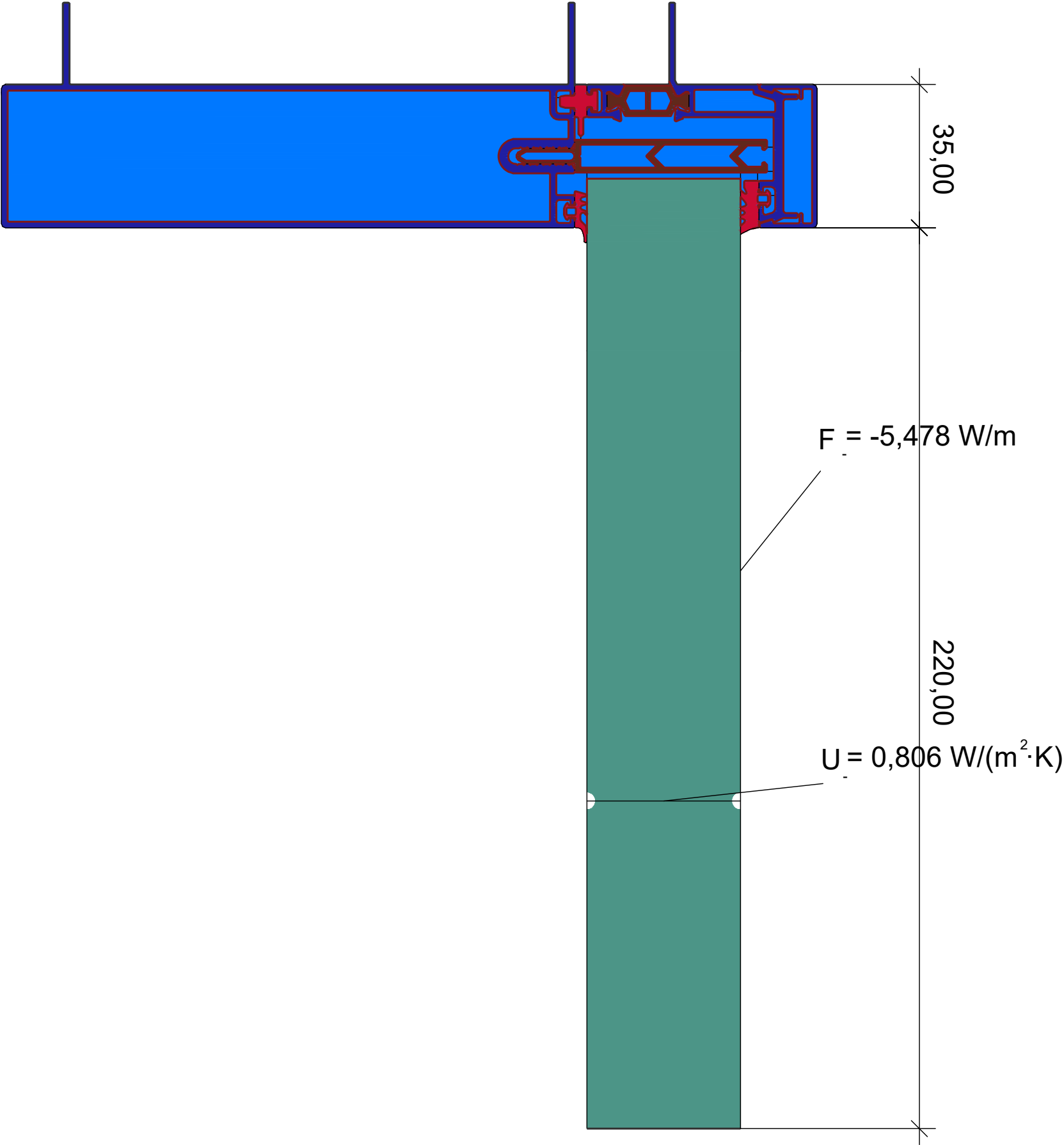


$$U_f = \frac{\frac{F}{DT} - U_p \cdot b_p}{b_f} = \frac{\frac{5,503}{20,000} - 0,806 \cdot 0,220}{0,035} = 2,80 \text{ W/(m}^2 \cdot \text{K)}$$

Material	I[W/(m·K)]		e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900		Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900		Exterior, frame		0,000	0,040	
PVC (polyvinylchloride), rigid	0,170	0,900		Interior, frame, normal		20,000	0,130	
Panel	0,035	0,900		Interior, frame, reduced		20,000	0,200	
Unventilated air cavity	anisotropic			Symmetry/Model section	0,000			

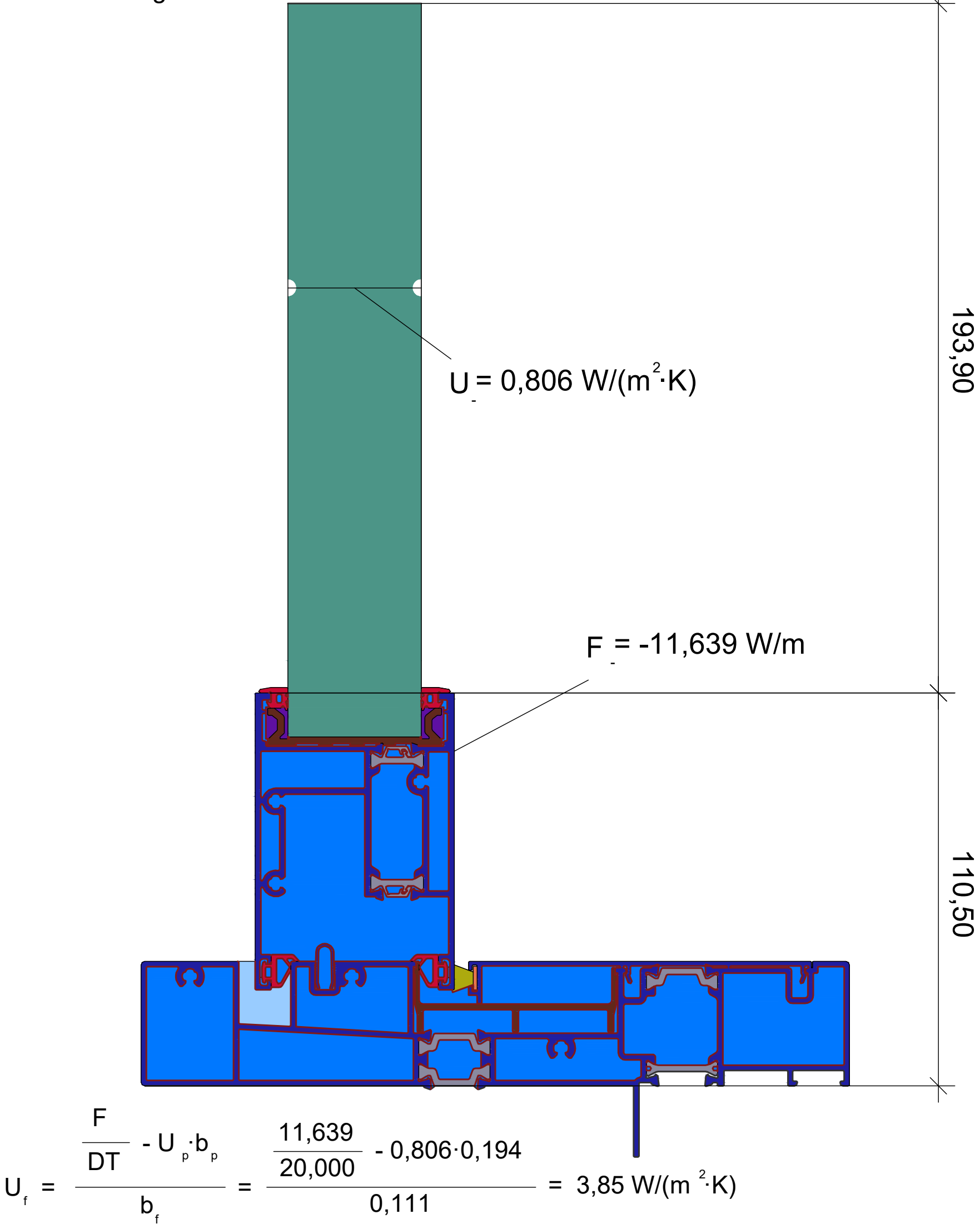


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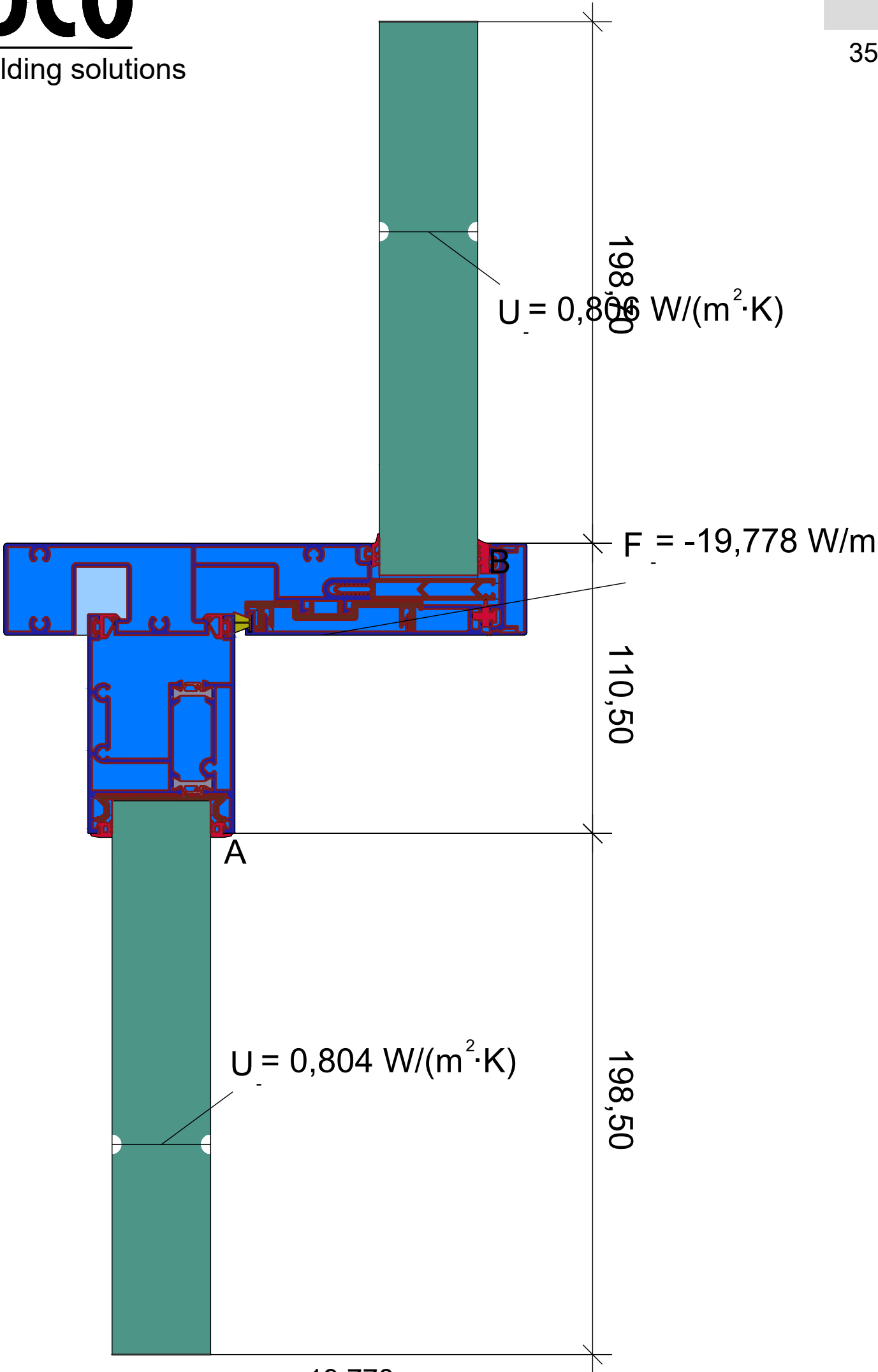


$U_f = \frac{\frac{F}{DT} - U_p \cdot b_p}{b_f} = \frac{\frac{5,478}{20,000} - 0,806 \cdot 0,220}{0,035} = 2,76 \text{ W/(m}^2 \cdot \text{K)}$

Material	I[W/(m·K)]		e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900		Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900		Exterior, frame	0,000	0,040		
PVC (polyvinylchloride), rigid	0,170	0,900		Interior, frame, normal	20,000	0,130		
Panel	0,035	0,900		Interior, frame, reduced	20,000	0,200		
Unventilated air cavity	anisotropic			Symmetry/Model section	0,000			



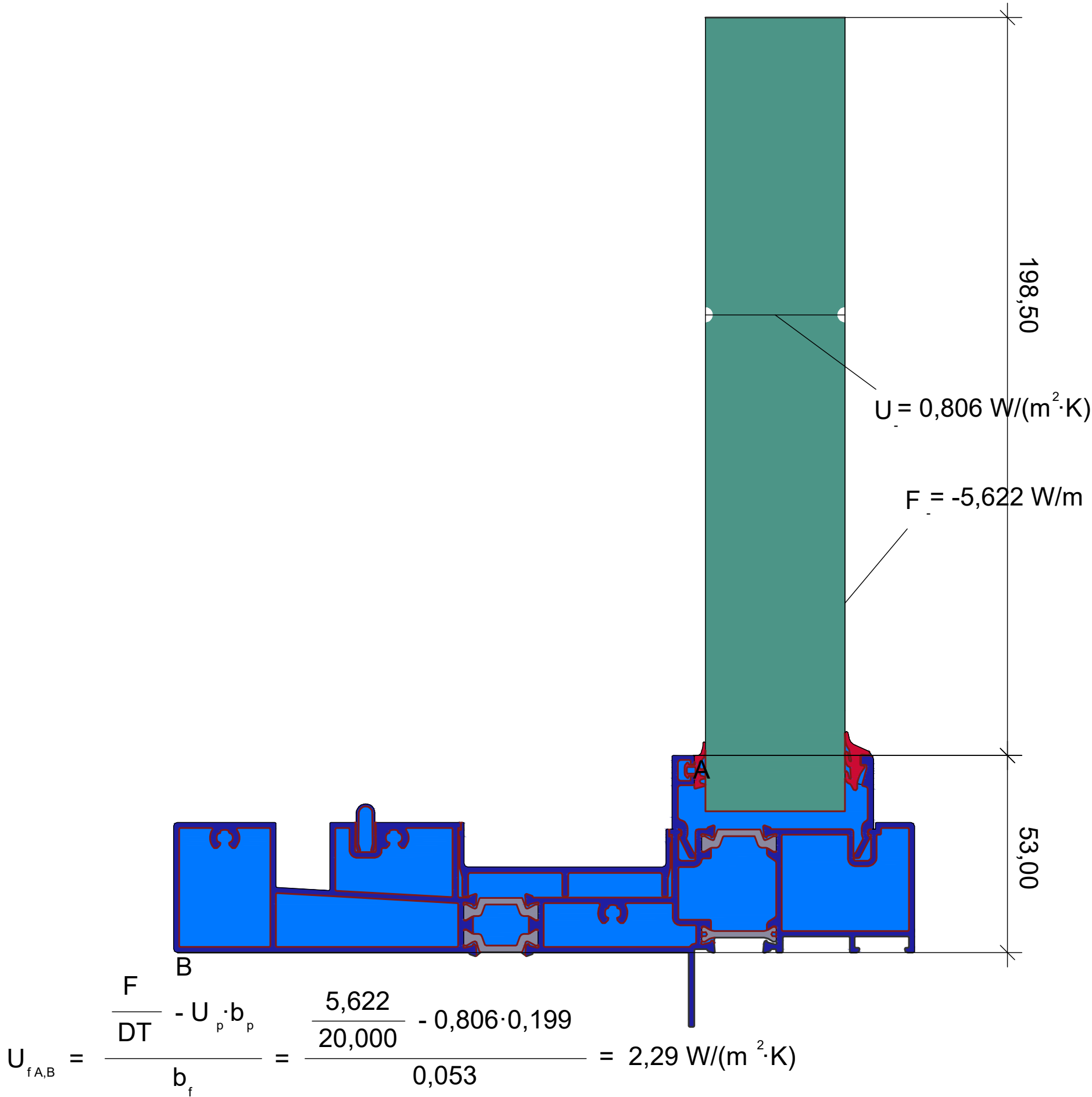
Material		I[W/(m·K)] e		Boundary Condition q[W/m ²] q[°C] R[(m ² ·K)/W] e			
	Aluminium (Si Alloys)	160,000	0,900		Epsilon 0.9		0,900
	EPDM (ethylene propylene diene monomer)	0,250	0,900		Exterior, frame	0,000	0,040
	Elastomeric foam, flexible (1)	0,050	0,900		Interior, frame, normal	20,000	0,130
	PVC (polyvinylchloride), rigid	0,170	0,900		Interior, frame, reduced	20,000	0,200
	PVC, flexible (PVC-P) 40% softener	0,140	0,900		Symmetry/Model section	0,000	
	Panel	0,035	0,900				
	Polyamid 6.6 with 25% glass fibre	0,300	0,900				
	Silicone, pure (1)	0,350	0,900				
	Slightly ventilated air cavity	anisotropic					
	Unventilated air cavity	anisotropic					



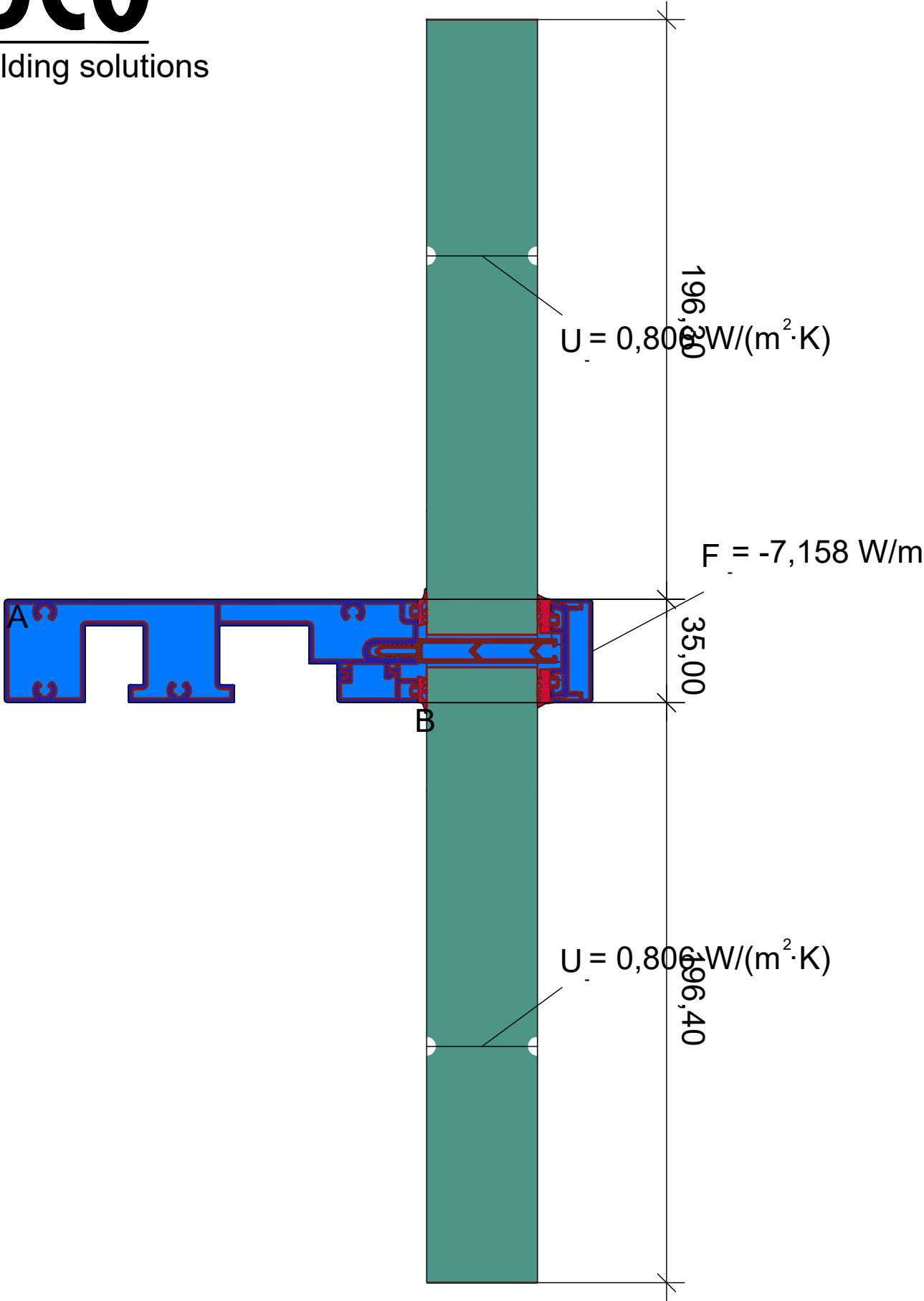
$$U_{fA,B} = \frac{\frac{F}{DT} - U_{p1} \cdot \frac{b_{p1}}{b_f} - U_{p2} \cdot \frac{b_{p2}}{b_f}}{1} = \frac{\frac{19,778}{20,000} - 0,804 \cdot 0,199 - 0,806 \cdot 0,199}{0,111} = 6,06 \text{ W/(m}^2 \cdot \text{K)}$$

Material	I[W/(m·K)]	e
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Elastomeric foam, flexible (1)	0,050	0,900
PVC (polyvinylchloride), rigid	0,170	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Slightly ventilated air cavity	anisotropic	
Unventilated air cavity	anisotropic	

Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			



Material	I[W/(m·K)]	e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900	Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900	Exterior, frame		0,000	0,040	
Panel	0,035	0,900	Interior, frame, normal		20,000	0,130	
Polyamid 6.6 with 25% glass fibre	0,300	0,900	Interior, frame, reduced		20,000	0,200	
Unventilated air cavity	anisotropic		Symmetry/Model section	0,000			

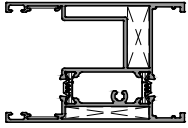
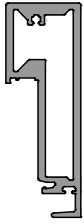
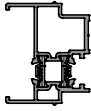
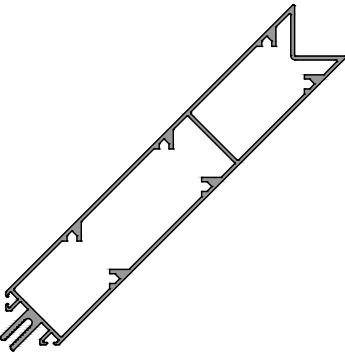
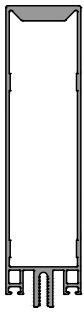
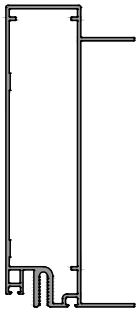


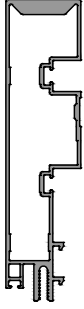
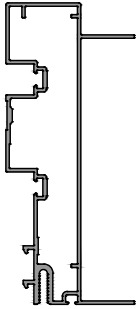
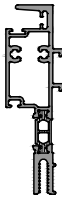
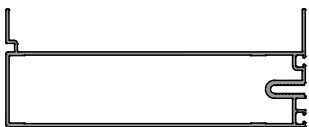
$$U_{fA,B} = \frac{\frac{F}{DT} - U_{p1} \cdot b_{p1} - U_{p2} \cdot b_{p2}}{b_f} = \frac{\frac{7,158}{20,000} - 0,806 \cdot 0,196 - 0,806 \cdot 0,196}{0,035} = 1,19 \text{ W/(m}^2 \cdot \text{K)}$$

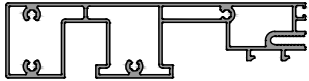
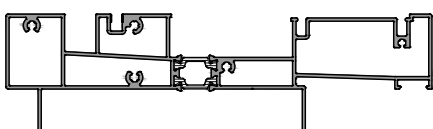
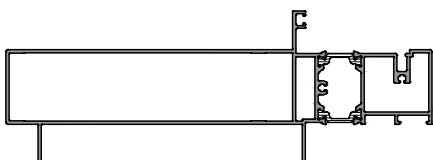
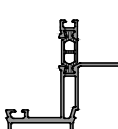
Material	I[W/(m·K)]	e	Boundary Condition	q[W/m ²]	q[°C]	R[(m ² ·K)/W]	e
Aluminium (Si Alloys)	160,000	0,900	Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900	Exterior, frame	0,000	0,040		
PVC (polyvinylchloride), rigid	0,170	0,900	Interior, frame, normal	20,000	0,130		
Panel	0,035	0,900	Interior, frame, reduced	20,000	0,200		
Unventilated air cavity	anisotropic		Symmetry/Model section	0,000			

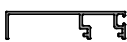
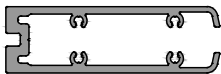
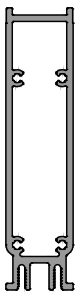
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

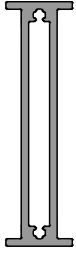
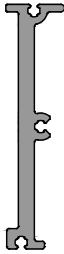
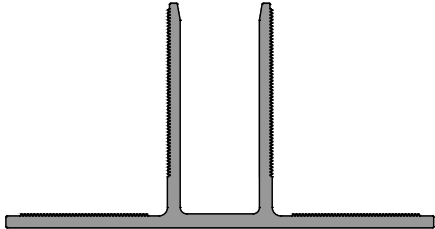
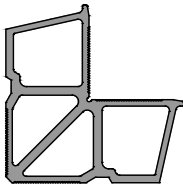
ALUMİNYUM PROFİLLER
ALUMINIUM PROFILES

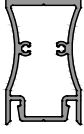
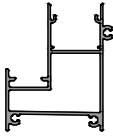
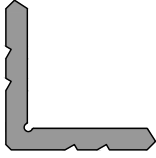
PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2860	21065 21066	KANAT PROFİLİ Sash Profile	1,925kg/mt
	P 2861	21067	İÇ KENET PROFİLİ Interior Interlock Profile	2,720kg/mt
	P 2862	21078 21079	ÇİFT KANAT ADAPTOR PROFİLİ Double Sash Adapter Profile	0,970kg/mt
	P 2863	21034	KÖŞE DÜŞEY PROFİL Corner Mullion Profile	3,020kg/mt
	P 2864	21035	DÜŞEY PROFİL Mullion Profile	2,185kg/mt
	P 2865	21037	KENAR DÜŞEY PROFİL Side Mullion Profile	2,005kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2866	21036	SÜRME DÜŞEY PROFİL Sliding Mullion Profile	2,370kg/mt
	P 2867	21077	SÜRME KENAR DÜŞEY PROFİL Sliding Side Mullion Profile	2,205kg/mt
	P 2868	21059 21060	DIŞ KENET PROFİLİ Exterior Interlock Profile	1,340kg/mt
	P 2869	21039	YATAY KAYIT PROFİLİ Transom Profile	1,650kg/mt
	P 2870	21040	ÜST YATAY KAYIT PROFİLİ Top Transom Profile	1,820kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2871	21038	SÜRME ÜST YATAY KAYIT PROFİLİ Sliding Top Transom Profile	2,370kg/mt
	P 2872	21041 21042	SÜRME ALT YATAY KAYIT PROFİLİ Sliding Bottom Transom Profile	3,360kg/mt
	P 2873	21043 21044	ALT YATAY KAYIT PROFİLİ Bottom Transom Profile	2,860kg/mt
	P 2874	21057 21058	KENAR BASKI PROFİLİ Side Pressure Plate Profile	0,750kg/mt
	P 2875	21050	BASKI PROFİLİ Pressure Plate Profile	0,300kg/mt
	P 2876	21049	DÜŞEY KAPAK PROFİLİ Vertical Cap Profile	0,215kg/mt
	P 2877	21048	YATAY KAPAK PROFİLİ Horizontal Cap Profile	0,210kg/mt

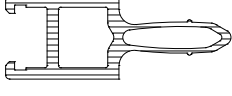
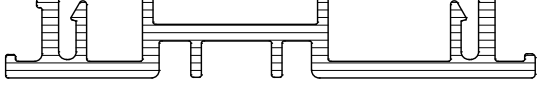
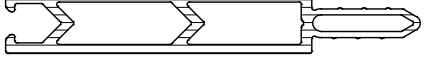
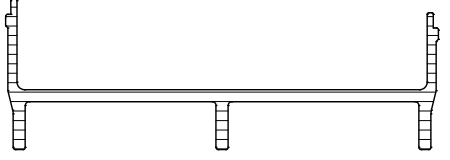
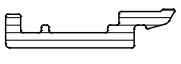
PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2878	21061	KASA KAPATMA PROFİLİ Frame Closing Profile	0,160kg/mt
	P 2879	21052	EŞİK PROFİLİ Threshold Profile	0,495kg/mt
	P 2880	21051	KASA KAPATMA PROFİLİ Frame Closing Profile	0,525kg/mt
	P 2881	21055	İÇ CAM ÇITA PROFİLİ Interior Glazing Bead Profile	0,175kg/mt
	P 2882	21056	DIŞ CAM ÇITA PROFİLİ Exterior Glazing Bead Profile	0,160kg/mt
	P 2883	21054	DÜŞEY CAM ÇITA PROFİLİ Vertical Glazing Bead Profile	0,370kg/mt
	P 2884	21053	YATAY CAM ÇITA PROFİLİ Horizontal Glazing Bead Profile	0,245kg/mt
	P 2885	20747	T BİRLEŞİM PROFİLİ T connection Profile	2,640kg/mt
	P 2886	21045	T BİRLEŞİM PROFİLİ T connection Profile	2,910kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2887	21046	EKYERİ GEÇİŞ PROFİLİ Dilatation Profile	2,795kg/mt
	P 2888	21047	EKYERİ GEÇİŞ PROFİLİ Dilatation Profile	2,775kg/mt
	P 2889	20750	CAM TAŞIYICI PROFİL Glass Support Profile	0,720kg/mt
	P 2890	21062	ALUMİNYUM PUL PROFİLİ Aluminum Washer Profile	0,515kg/mt
	P 2891	21063	ALUMİNYUM ANKRAJ PROFİLİ Aluminum Bracket Profile	1,465kg/mt
	P 2892	21064	ALUMİNYUM ANKRAJ PROFİLİ Aluminum Bracket Profile	6,250kg/mt
	P 2893	9135	KÖŞE TAKOZ PROFİLİ Corner Cleat Profile	3,710kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 2894		TAKVİYE PROFİLİ Reinforcement Profile	1,390kg/mt
	P 2895		TAKVİYE KAPAK PROFİLİ Reinforcement Cap Profile	0,200kg/mt
	P 2896		DERE PROFİLİ Water Drain Profile	0,920kg/mt
	P 2897		DERE KAPAK PROFİLİ Water Drain Cap Profile	0,120kg/mt
	P 1288	14133	KÖŞE TAKOZ PROFİLİ Corner Cleat Profile	3,310kg/mt
	P 2488	19678	ALUMİNYUM RAY PROFİLİ Aluminum Rail Profile	0,170kg/mt

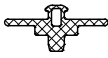
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

PVC PROFİLLER
PVC PROFILES

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	MALZEME MATERIAL	PROFİL TANIMI PROFILE DESCRIPTION	PAKET PACKAGE
	600 413	PVC	İSOLATÖR PROFİLİ Spacer Profile	6mt 0,130kg/mt 25ad/pk
	600 535	PVC	KAPAK MONTAJ PROFİLİ Cap Installing Profile	6mt 0,380kg/mt 25ad/pk
	600 536	PVC	İSOLATÖR PROFİLİ Spacer Profile	6mt 0,216kg/mt 25ad/pk
	600 537	PVC	U KANAL PROFİLİ U Channel Profile	6mt 0,210kg/mt 25ad/pk
	600 538	PVC	CAM KILAVUZ PROFİLİ Glass Guide Profile	6mt 0,190kg/mt 25ad/pk
	600 539	polyamid	CAM ÇITA PROFİLİ Glazing Bead Profile	6mt 0,075kg/mt 25ad/pk

F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

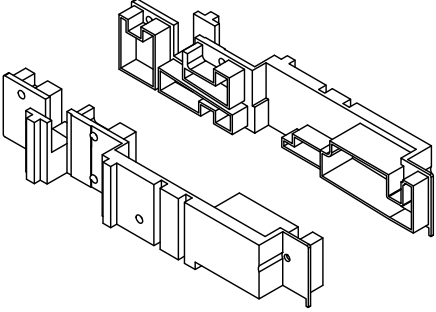
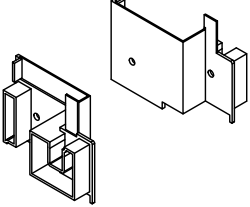
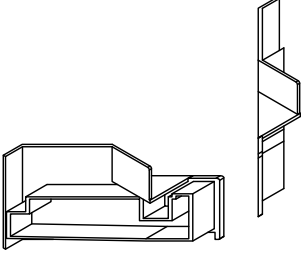
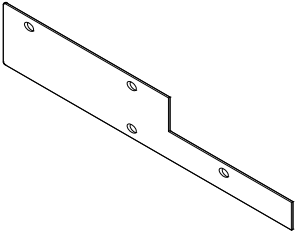
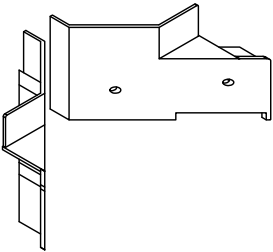
CONTALAR
GASKETS

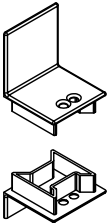
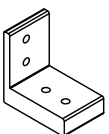
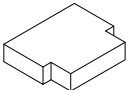
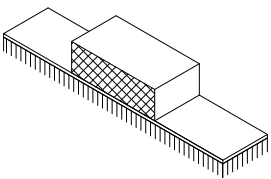
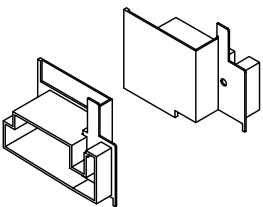
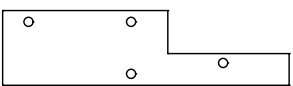
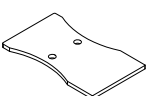
CONTA ŞEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	801 350	EPDM	DIŞ CAM CONTASI Exterior Glazing Gasket	188mt/pk 0,080kg/mt
	801 351	EPDM	BASKI CONTASI pressure plate gasket	238mt/pk 0,063kg/mt
	801 352	EPDM	BASKI CONTASI pressure plate gasket	180mt/pk 0,083kg/mt
	801 353	EPDM	KANAT BİNİ CONTASI sash overlap gasket	273mt/pk 0,055kg/mt
	801 354	EPDM	KANAT SIZDIRMAZLIK CONTASI sash tightness gasket	300mt/pk 0,050kg/mt
	801 355	EPDM	KANAT BİTİŞ CONTASI sash finishing Gasket	375mt/pk 0,040kg/mt
	801 356	EPDM	KANAT SIZDIRMAZLIK CONTASI sash tightness gasket	200mt/pk 0,075kg/mt
	801 342	EPDM	İÇ CAM CONTASI Interior Glazing Gasket	230mt/pk 0,065kg/mt
	800 386	EPDM	KENET CONTASI interlock gasket	480mt/pk 0,027kg/mt
	800 518	EPDM	İÇ CAM CONTASI Interior Glazing Gasket	390mt/pk 0,033kg/mt

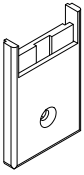
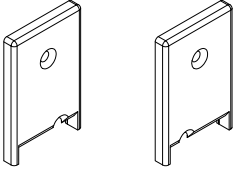
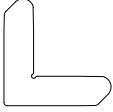
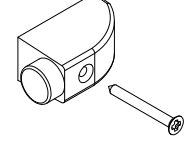
CONTA ŞEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	800 521	EPDM	İÇ CAM CONTASI interior glazing gasket	176mt/pk 0,085kg/mt
	800 307	EPDM	KAPATMA CONTASI closing gasket	180mt/pk 0,083kg/mt
	800 259	polipropylene	PERDELİ FIRÇA FİTİL brush gasket with fin	275mt/pk 2x275mt

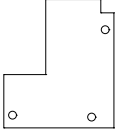
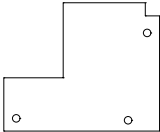
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

AKSESUARLAR
ACCESSORIES

AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	701 406	SÜRME ALT KASA UC KAPAKLARI End Cap for Sliding Bottom Frame	10 çift/pair
	701 407	SABİT ALT KASA UC KAPAKLARI End Cap for Fixed Bottom Frame	10 çift/pair
	701 408	SÜRME ALT KASA 90° KÖŞE UC KAPAKLARI Sliding Bottom Frame 90° Corner End Cap	10 çift/pair
	701 409	SÜRME ALT KASA YALITIM BANTI Insulation Tape for Sliding Bottom Frame	50 adet/pieces
	701 410	SABİT ALT KASA 90° KÖŞE UC KAPAKLARI Fixed Bottom Frame 90° Corner End Cap	10 çift/pair

AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	701 411	ALT SIZDIRMAZLIK SÜNGERİ Bottom Tightness Sponge	50 adet/pieces
	701 412	İÇ KENET PROFİLİ ALT-ÜST UC KAPAKLARI Interior Interlock Profile Top and Bottom End Cap	10 çift/pair
	701 413	KANAT ve KENET BİRLEŞİM TAKOZU Sash and Interlock Connecting Bracket	10 adet/pieces
	701 414	ADAPTOR SIZDIRMAZLIK SÜNGERİ Adapter Tightness Sponge	50 adet/pieces
	701 415	ÜST SIZDIRMAZLIK SÜNGERİ Top Tightness Sponge	20 adet/pieces
	701 416	SÜRME ALT KASA UC KAPAKLARI End Cap for Sliding Bottom Frame	10 çift/pair
	701 417	SÜRME ALT KASA YALITIM BANTI Insulation Tape for Sliding Bottom Frame	50 adet/pieces
	701 418	BOYALI ALUMİNYUM KAPAK Painted Aluminum Cap	50 adet/pieces

AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	701 419	PROFİL İÇİNE SOKULAN SÜNGER Sponge Insertion Into The Profile	50 adet/pieces
	700 742	ÜST KENET KAPAK SETİ interlock top cover plug	10 adet/pieces
	700 743	ALT KENET KAPAK SETİ interlock bottom cover plug	10 çift/pair
	702 231	KANAT SALLANTI ENGELLEME TAKOZU anti swing block for sash	100 adet/pieces
	700 356	0,8mm ALUMİNYUM KÖŞE ONBAŞI 0,8mm Aluminum Corner Angle	100 adet/pieces
	700 342	YAPIŞKAN BANTLI U ÇITA Fixing U Channel	500 adet/pieces
	700 473	STOPER bumper	20 adet/pieces
	700 628	KANAT DURDURUCU bumper for sash	50 adet/pieces
	701 193	PASLANMAZ ÇELİK RAY stainless steel rail	30mt (3mt X 10pcs)

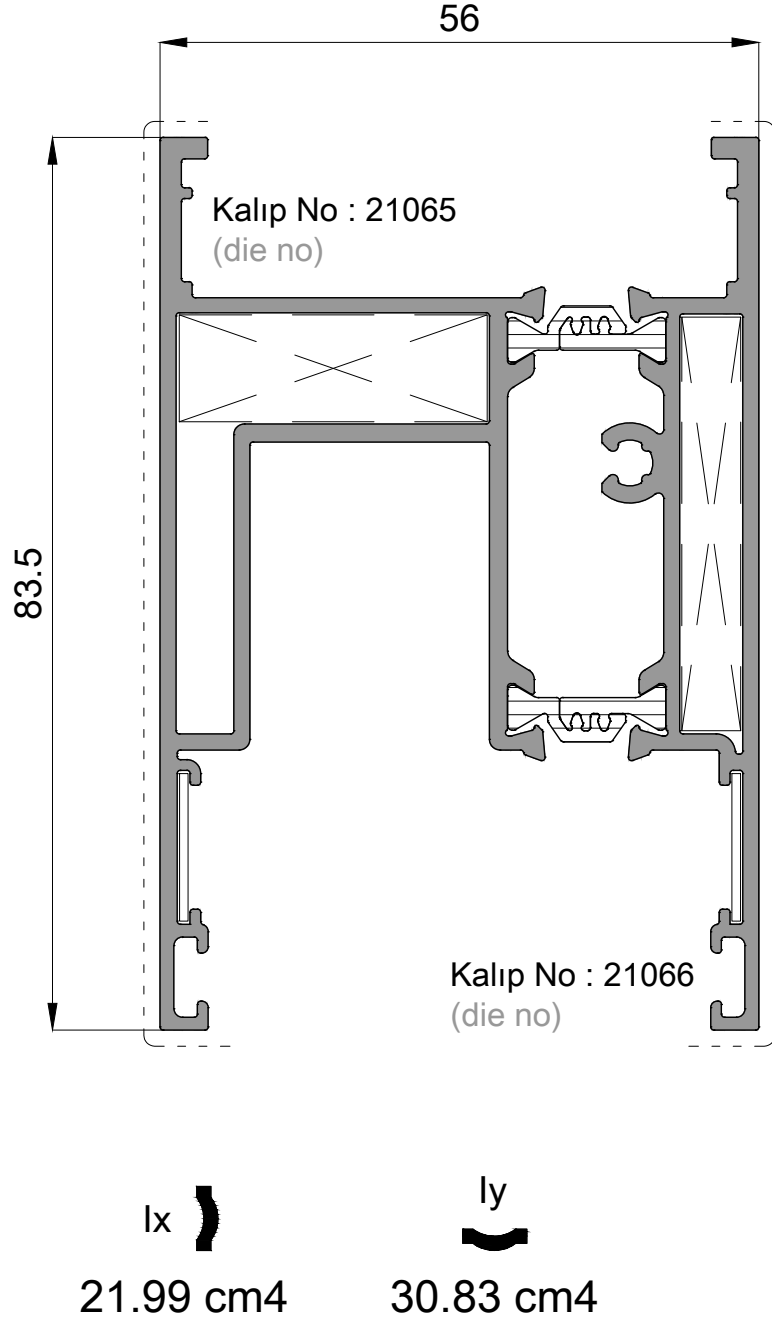
AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	701 420	SU TAHLİYE BORUSU DERE BAGLANTI PARÇASI water drain pipe stream connection	20 adet/pieces
	701 421	DERE UCU ALUMİNYUM KAPAGI drain channel aluminum end cap	50 adet/pieces
	701 422	DERE UCU ALUMİNYUM KAPAGI drain channel aluminum end cap	50 adet/pieces

F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

TAM ÖLÇEKLİ ALUMİNYUM PROFİLLER
FULL SCALE PROFILES

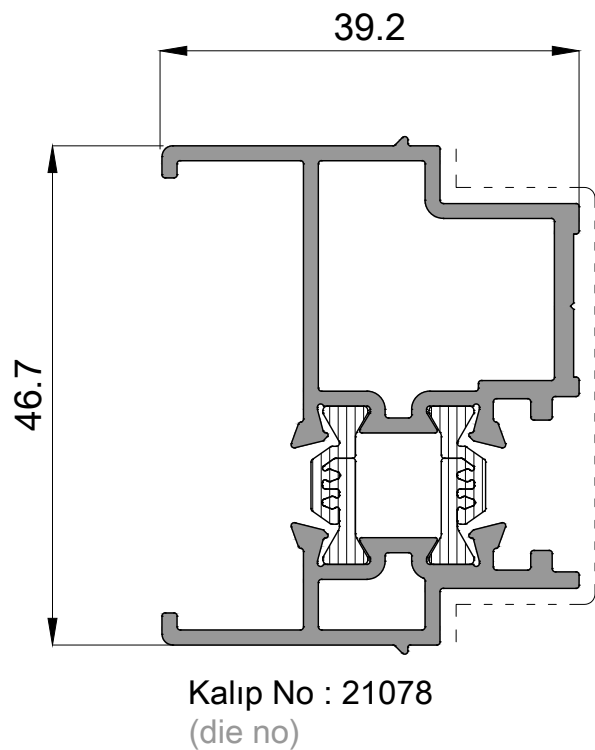
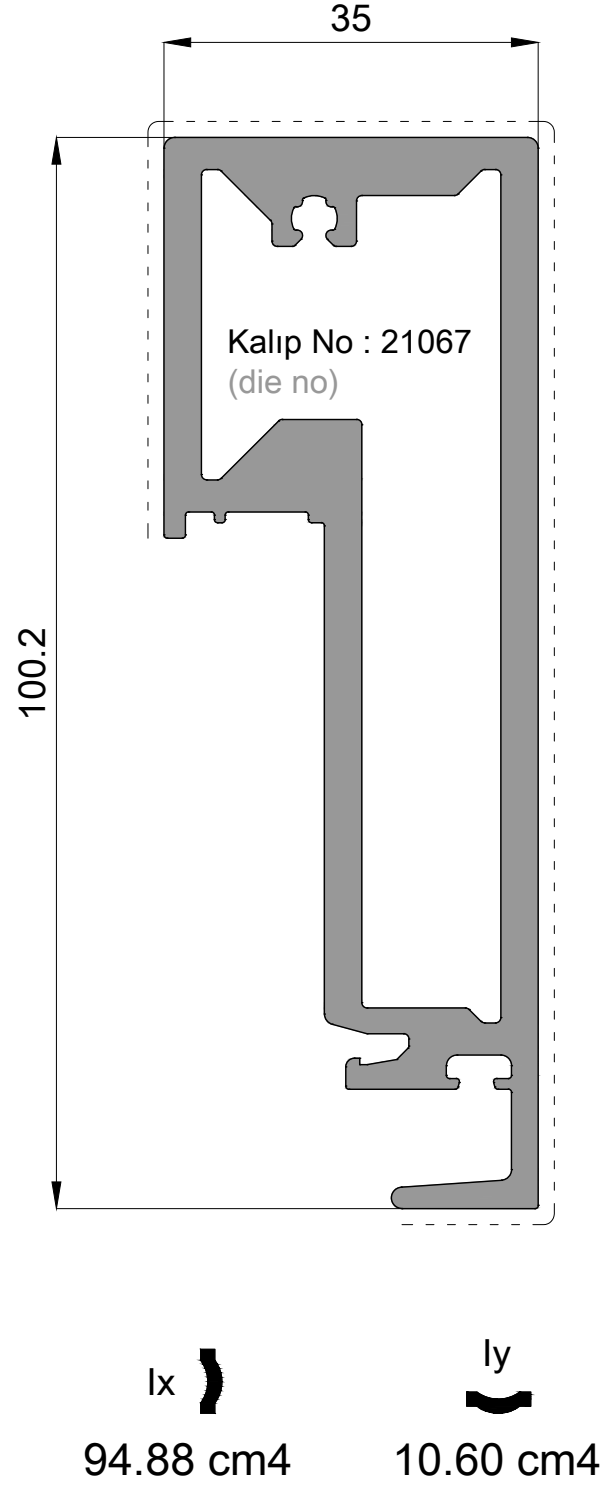
P 2860

KANAT PROFİLİ / 1,925kg/mt
Sash Profile



P 2861

İÇ KENET PROFİLİ / 2,720kg/mt
Interior Interlock Profile

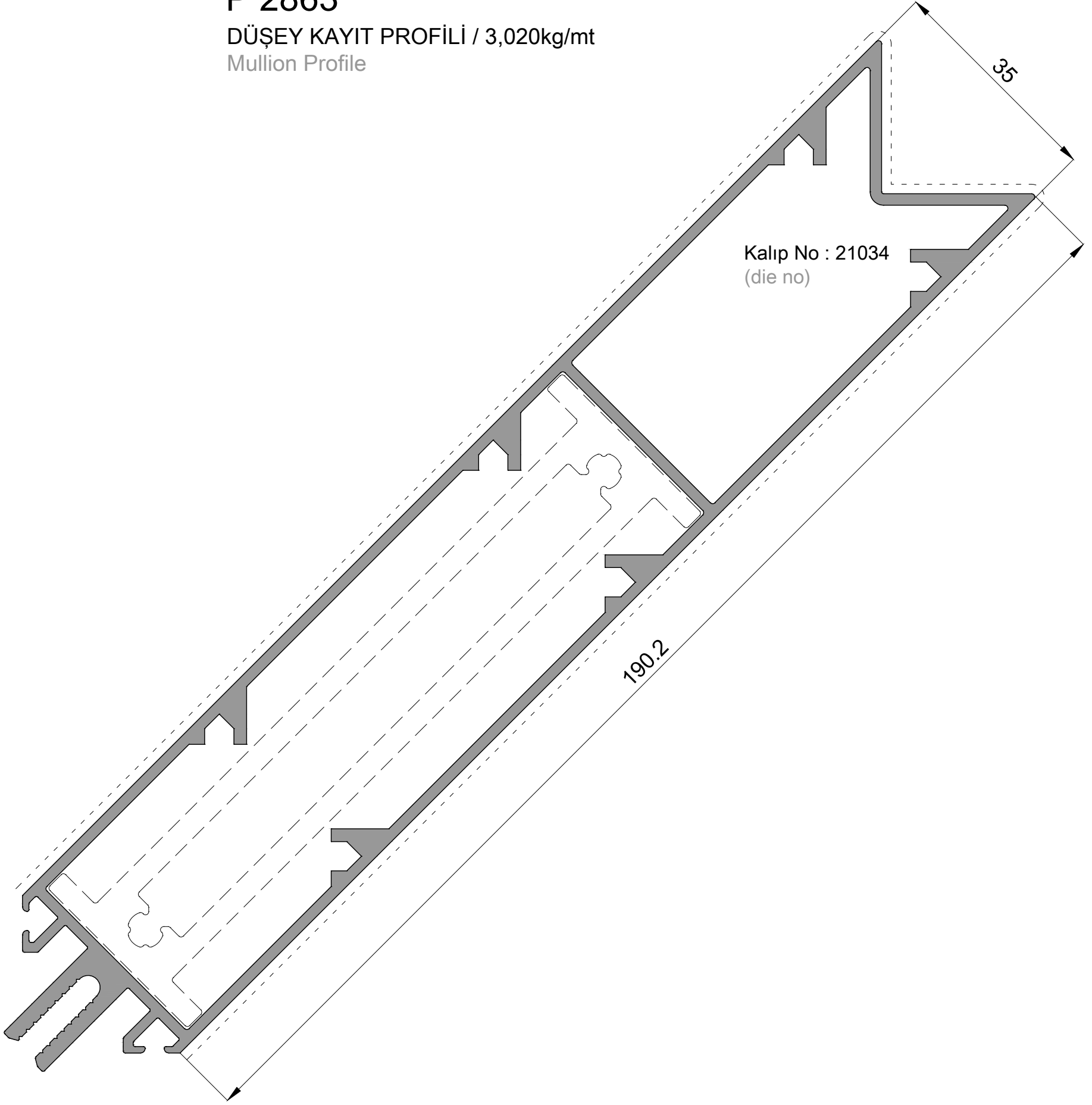


P 2862

ADAPTOR PROFİLİ / 0,970kg/mt
Adapter Profile

P 2863

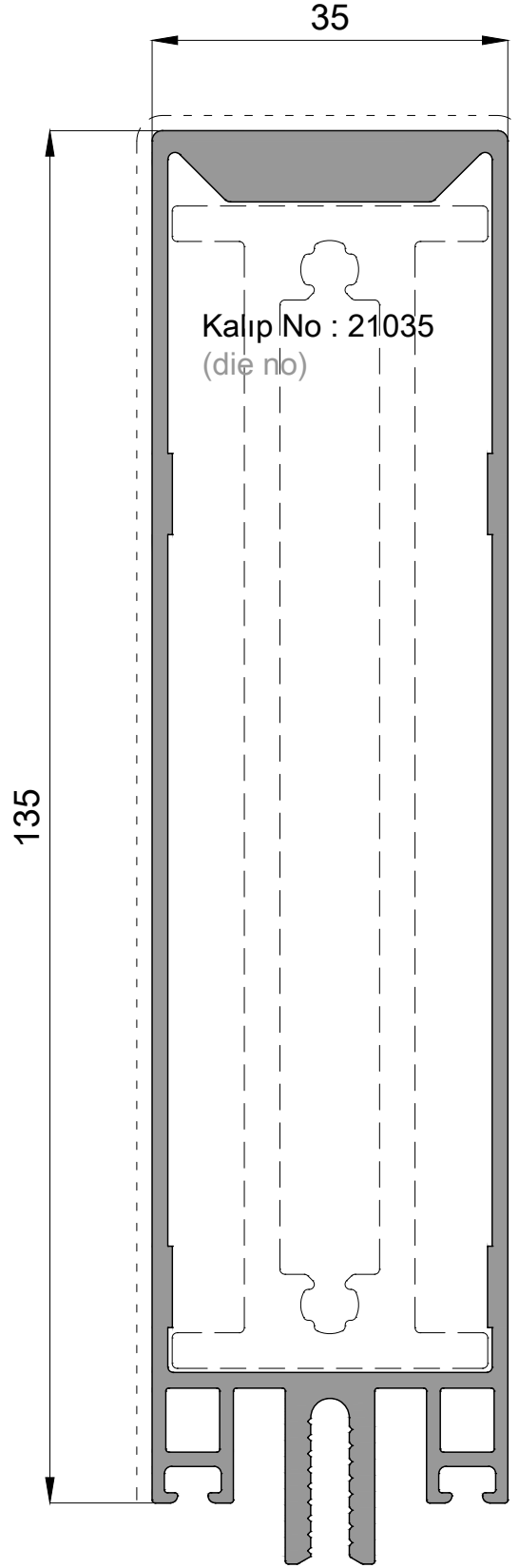
DÜŞEY KAYIT PROFİLİ / 3,020kg/mt
Mullion Profile



I_x  474.29 cm⁴ I_y  22.76 cm⁴

P 2864

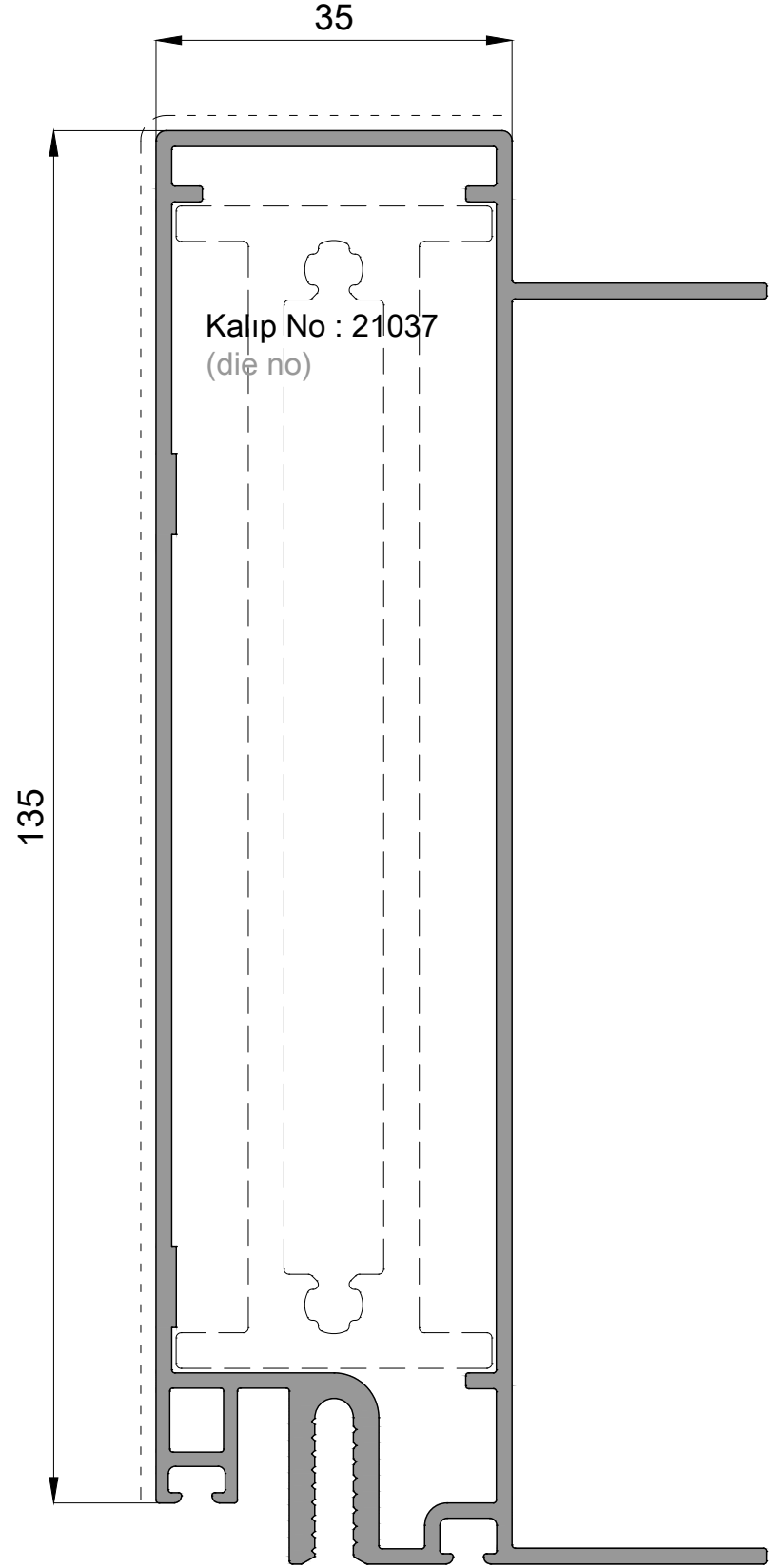
DÜŞEY KAYIT PROFİLİ / 2,185kg/mt
Mullion Profile



I_x  214.23 cm⁴ I_y  14.34 cm⁴

P 2865

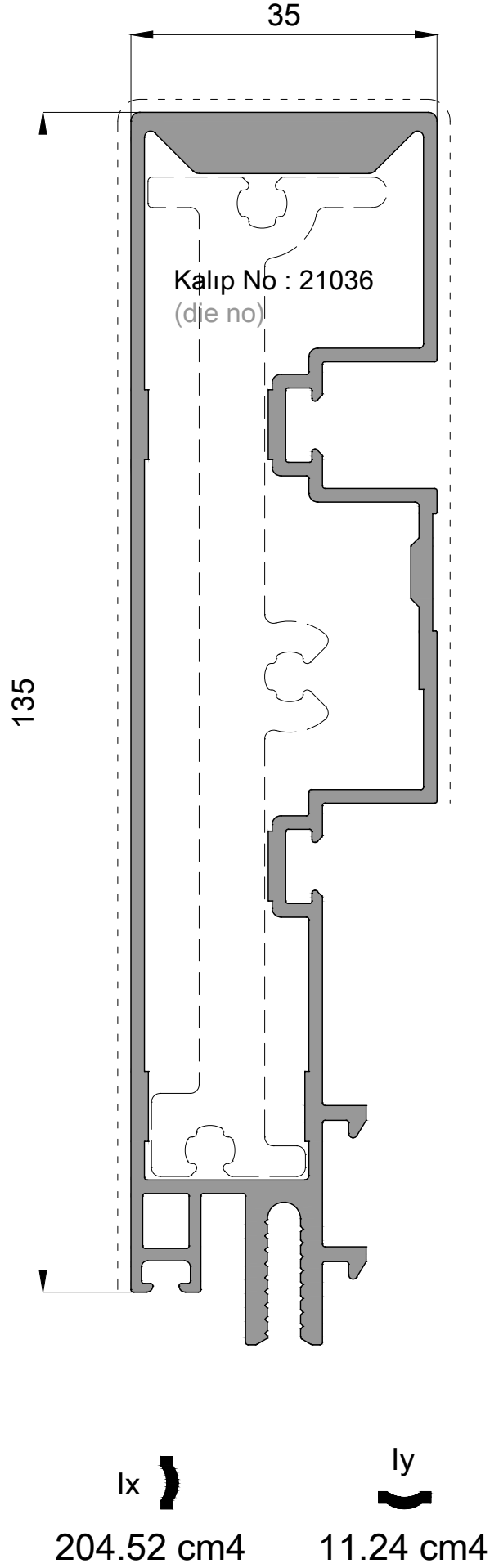
DÜŞEY KAYIT PROFİLİ / 2,005kg/mt
Mullion Profile



I_x  184.21 cm⁴ I_y  20.37 cm⁴

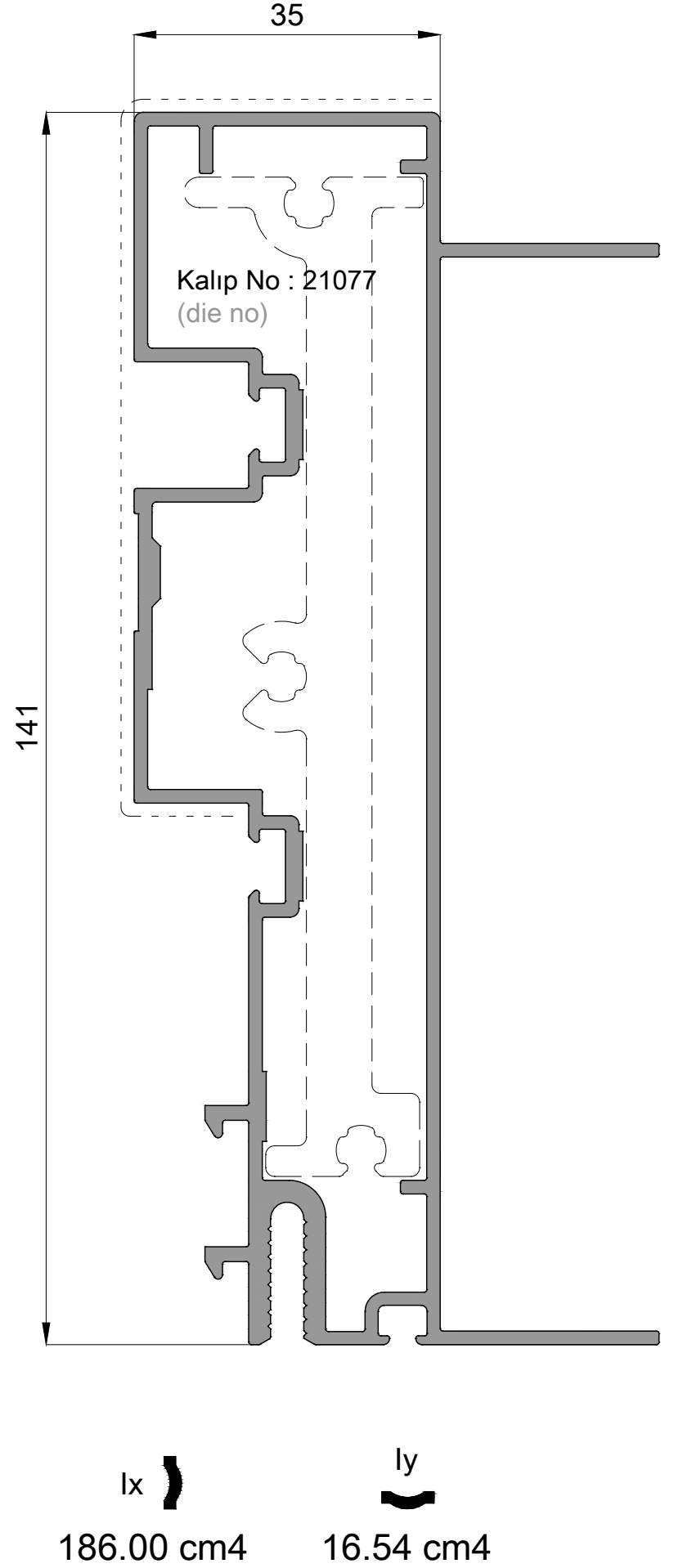
P 2866

DÜŞEY KAYIT PROFİLİ / 2,370kg/mt
Mullion Profile



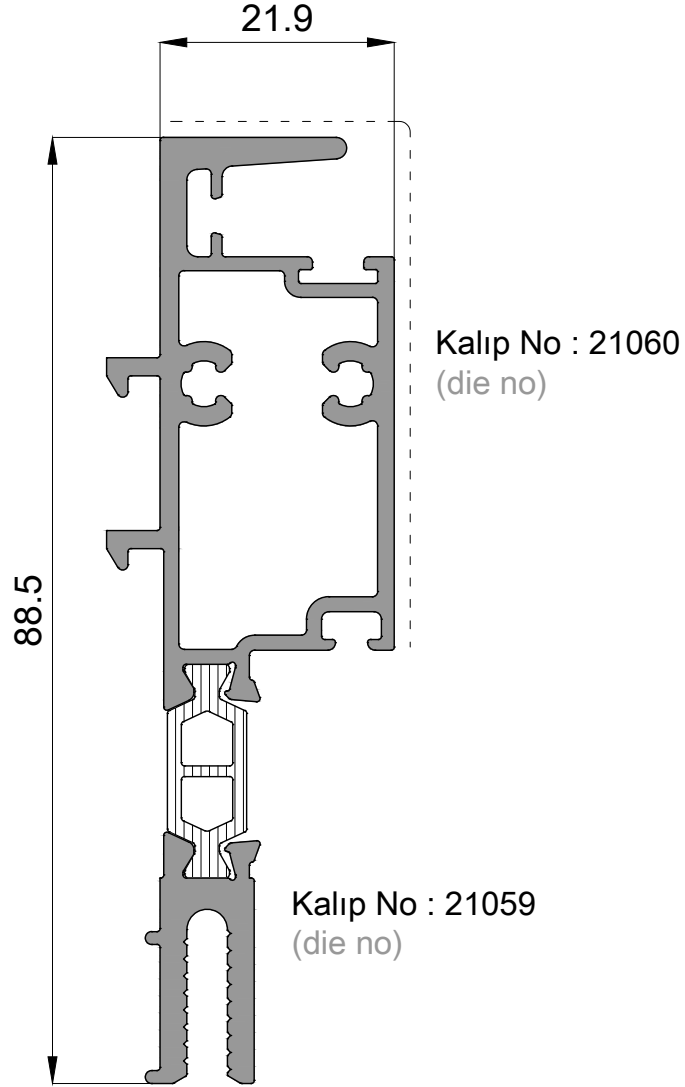
P 2867

DÜŞEY KAYIT PROFİLİ / 2,205kg/mt
Mullion Profile



P 2868

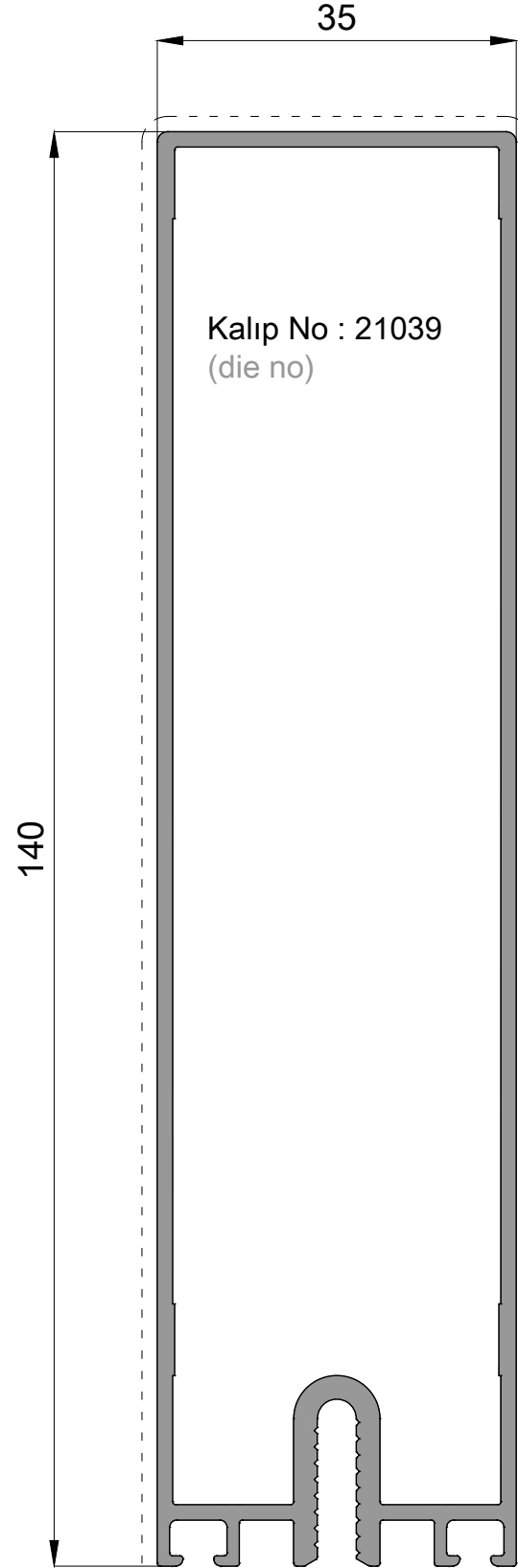
DIŞ KENET PROFİLİ / 1,340kg/mt
Exterior Interlock Profile



I_x  25.29 cm⁴ I_y  2.50 cm⁴

P 2869

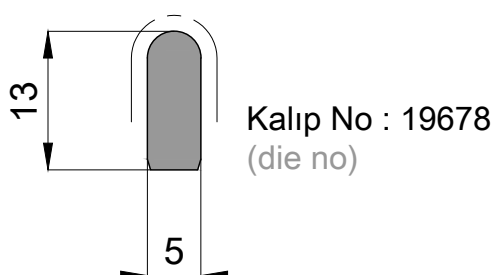
YATAY KAYIT PROFİLİ / 1,650kg/mt
Transom Profile



I_x  141.64 cm⁴ I_y  12.94 cm⁴

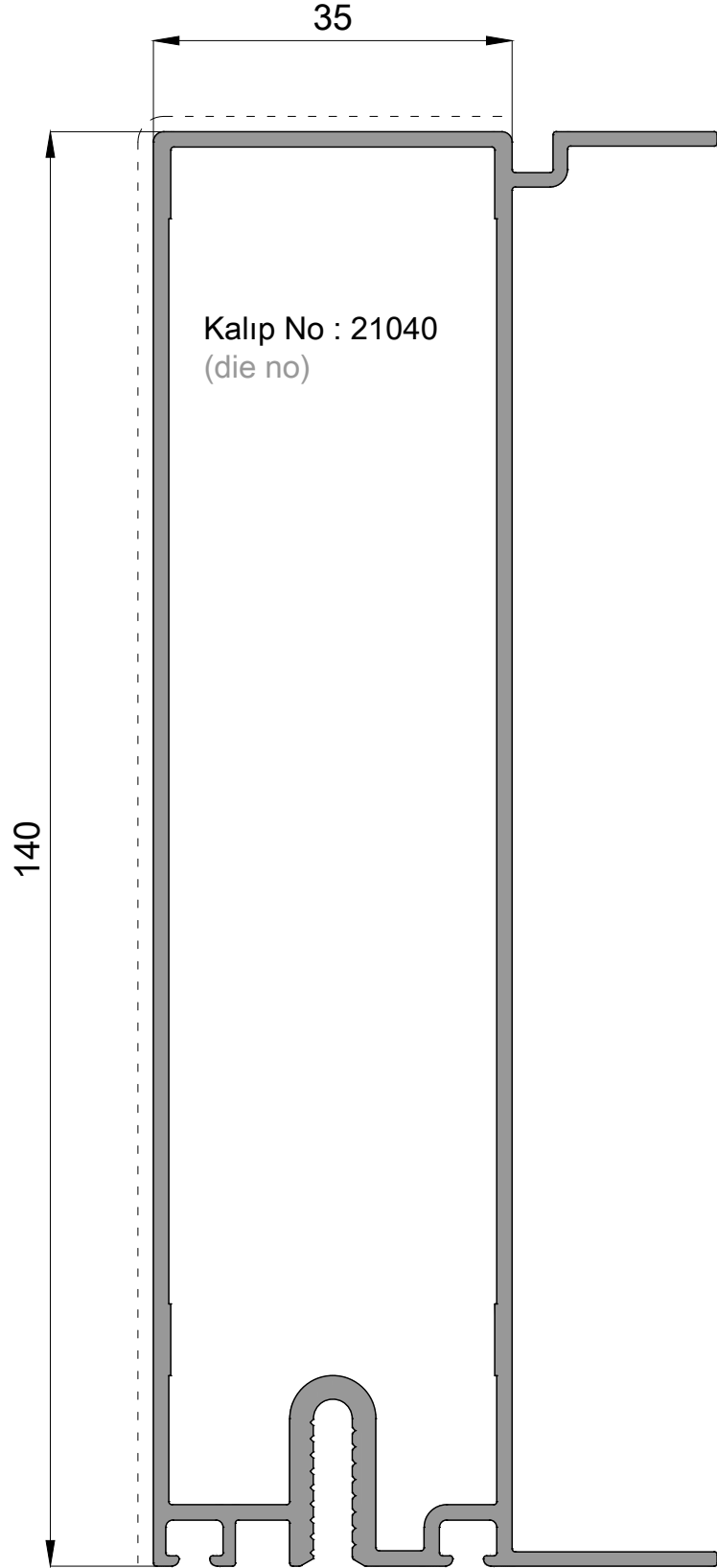
P 2488

Ray Profili / 0,170kg/mt
Rail Profile



P 2870

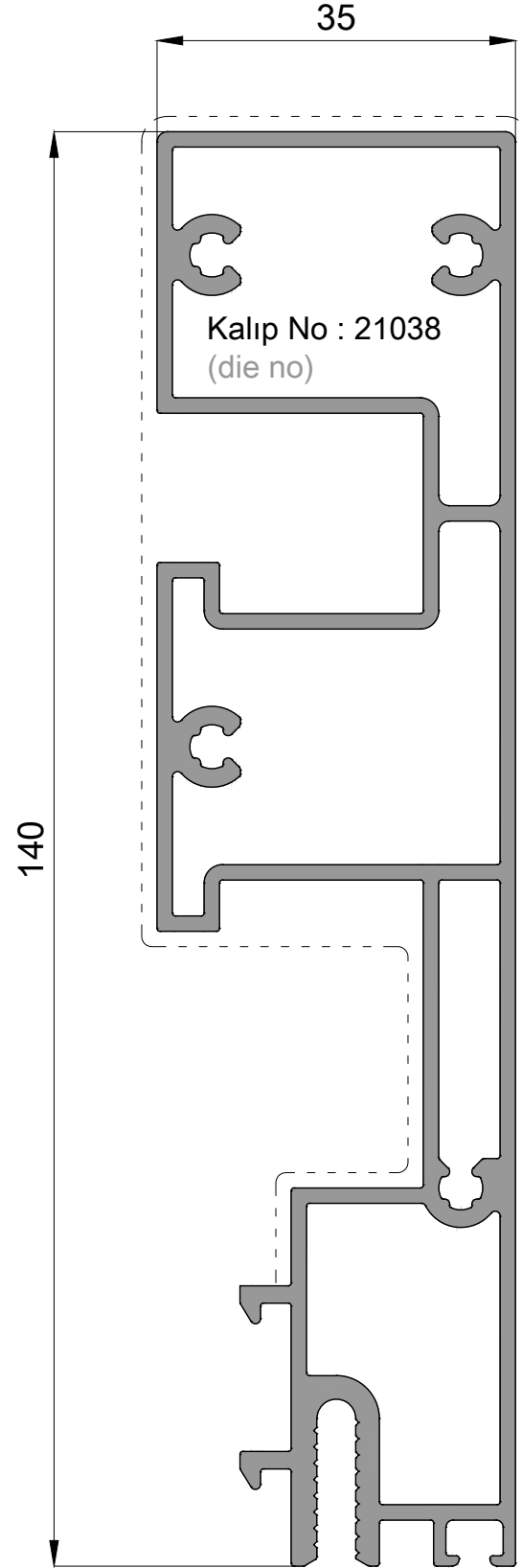
YATAY KAYIT PROFİLİ / 1,820kg/mt
Transom Profile



I_x  172.36 cm⁴
 I_y  17.19 cm⁴

P 2871

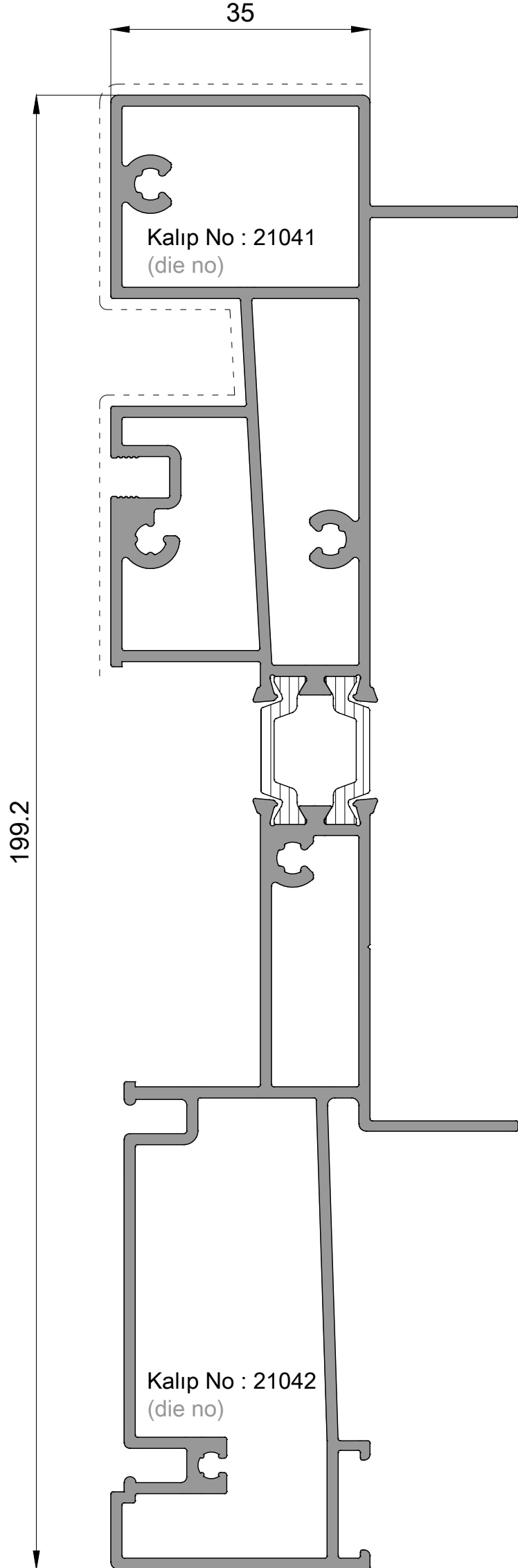
YATAY KAYIT PROFİLİ / 2,370kg/mt
Transom Profile



I_x  167.94 cm⁴
 I_y  12.41 cm⁴

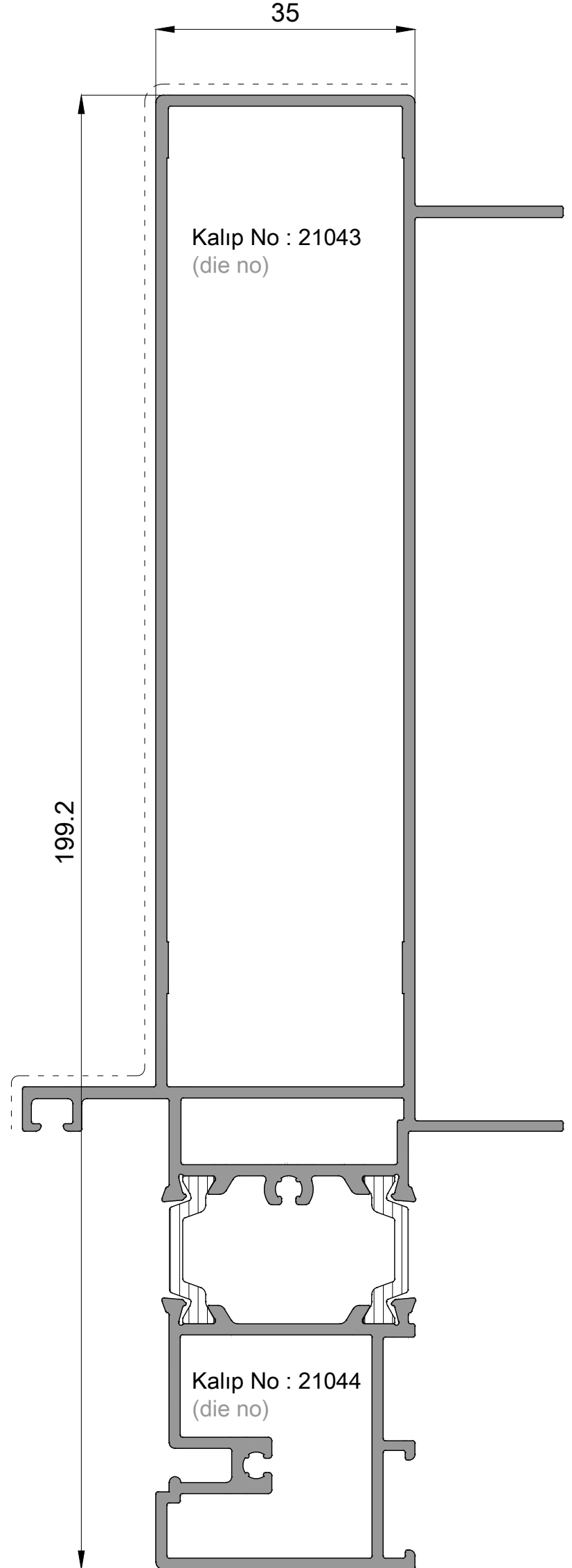
P 2872

YATAY KAYIT PROFİLİ / 3,360kg/mt
Transom Profile



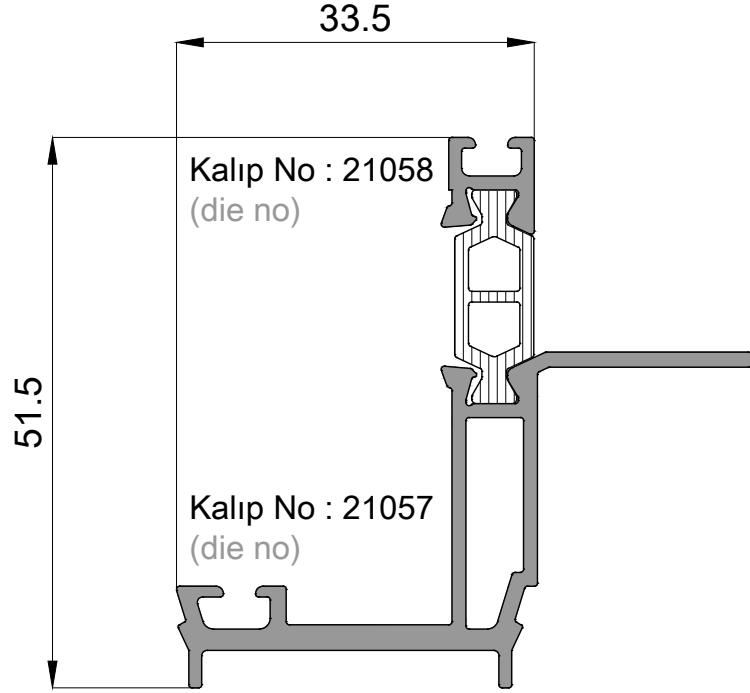
P 2873

YATAY KAYIT PROFİLİ / 2,860kg/mt
Transom Profile



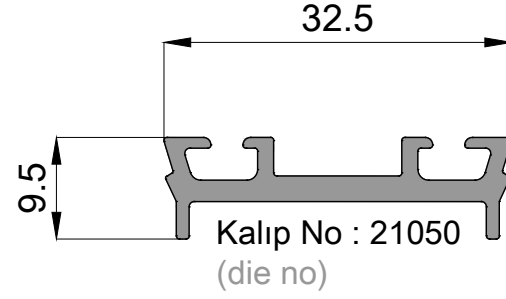
P 2874

YAN BASKI PROFİLİ / 0,750kg/mt
Side Pressure Plate Profile



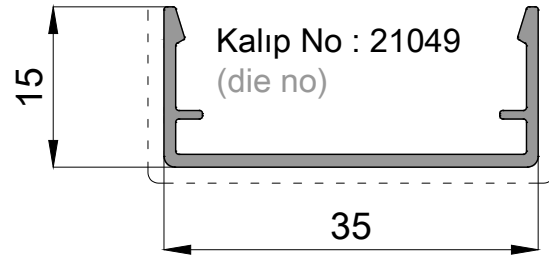
P 2875

BASKI PROFİLİ / 0,300kg/mt
Pressure Plate Profile



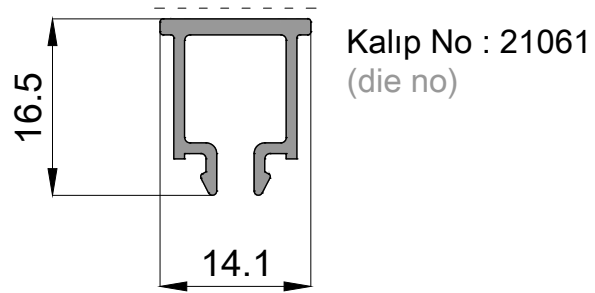
P 2876

DÜŞEY KAPAK PROFİLİ / 0,215kg/mt
Vertical Cap Profile



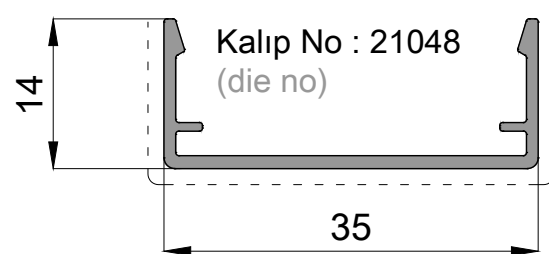
P 2878

KAPAK PROFİLİ / 0,160kg/mt
Cap Profile



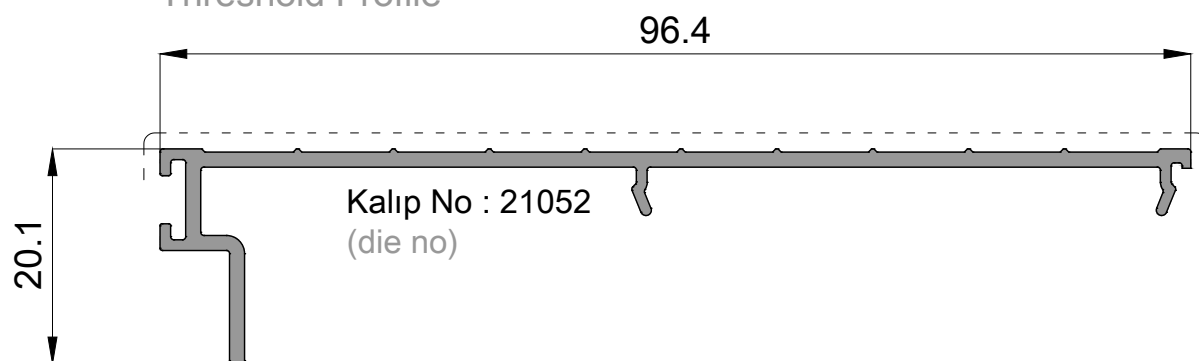
P 2877

YATAY KAPAK PROFİLİ / 0,210kg/mt
Horizontal Cap Profile



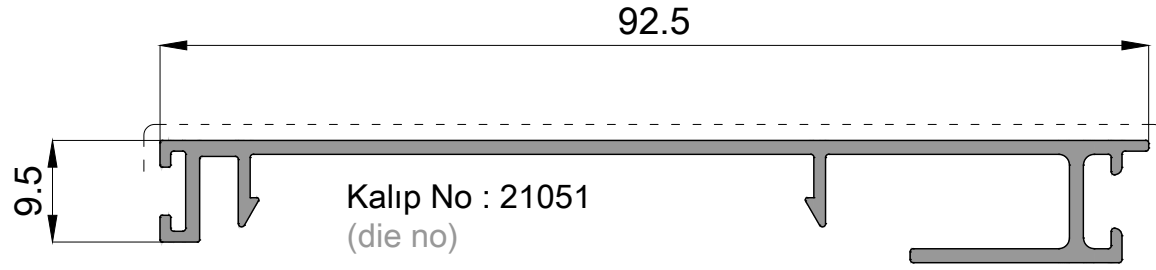
P 2879

EŞİK PROFİLİ / 0,495kg/mt
Threshold Profile



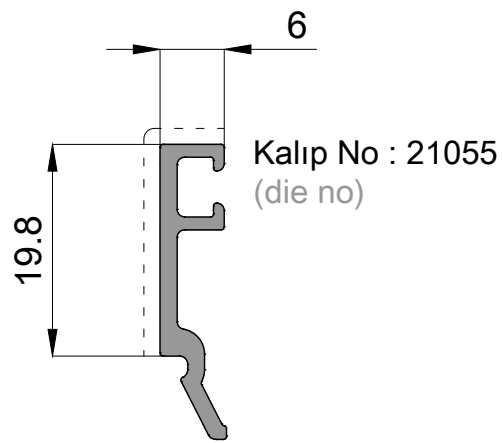
P 2880

KAPATMA PROFİLİ / 0,525kg/mt
Closing Profile



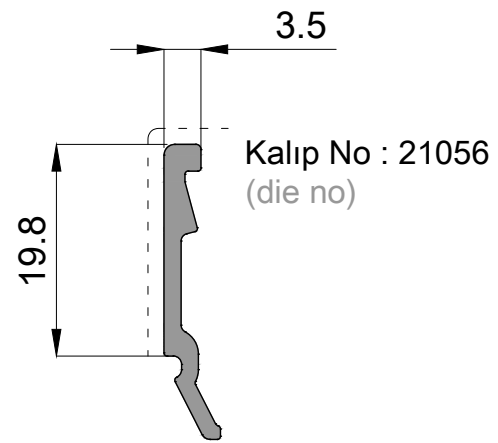
P 2881

CAM ÇITASI / 0,175kg/mt
Glazing Bead Profile



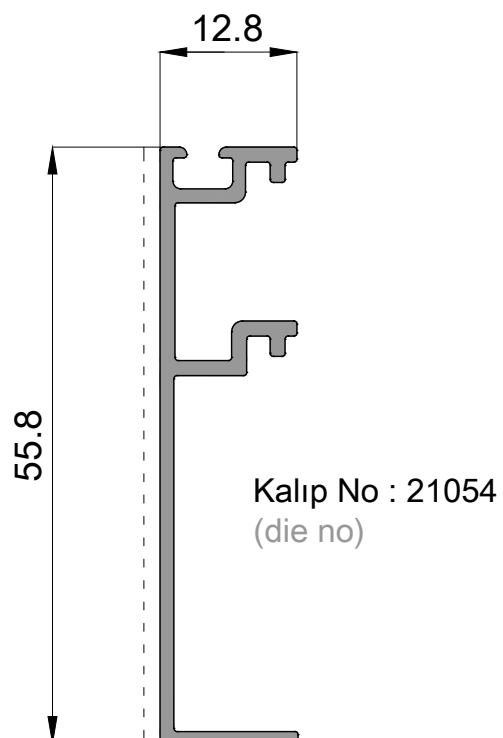
P 2882

CAM ÇITASI / 0,160kg/mt
Glazing Bead Profile



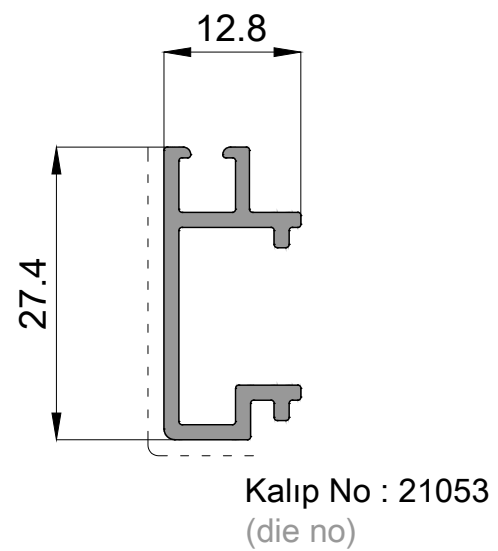
P 2883

CAM ÇITASI / 0,370kg/mt
Glazing Bead Profile



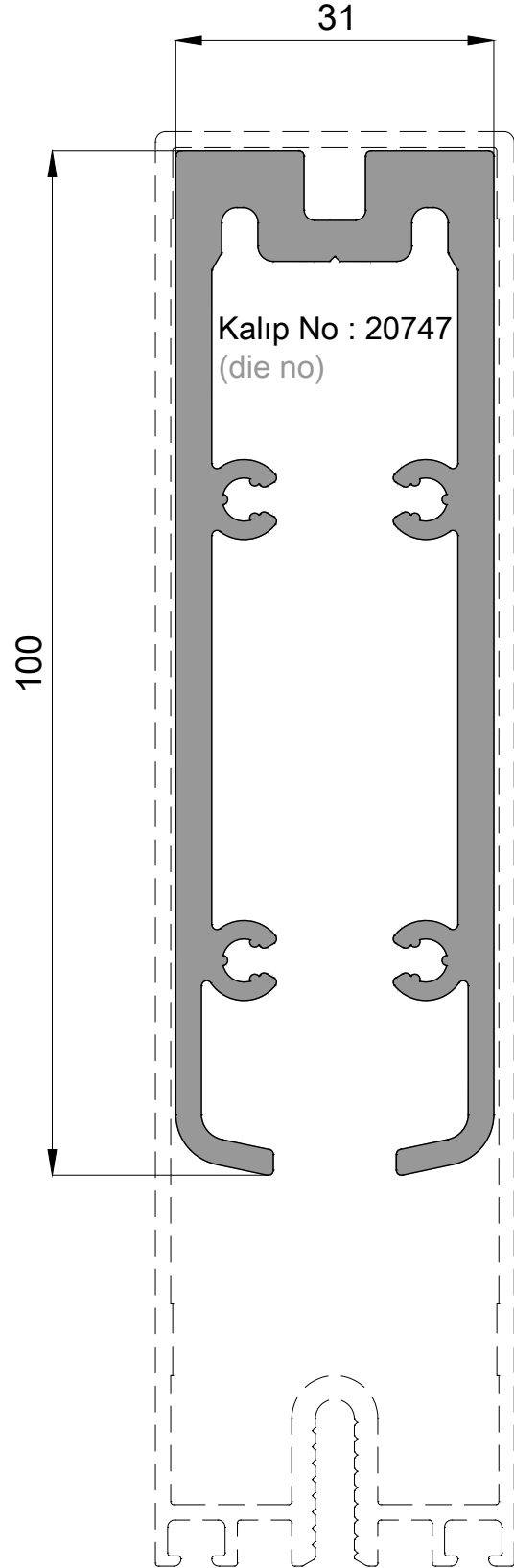
P 2884

CAM ÇITASI / 0,245kg/mt
Glazing Bead Profile



P 2885

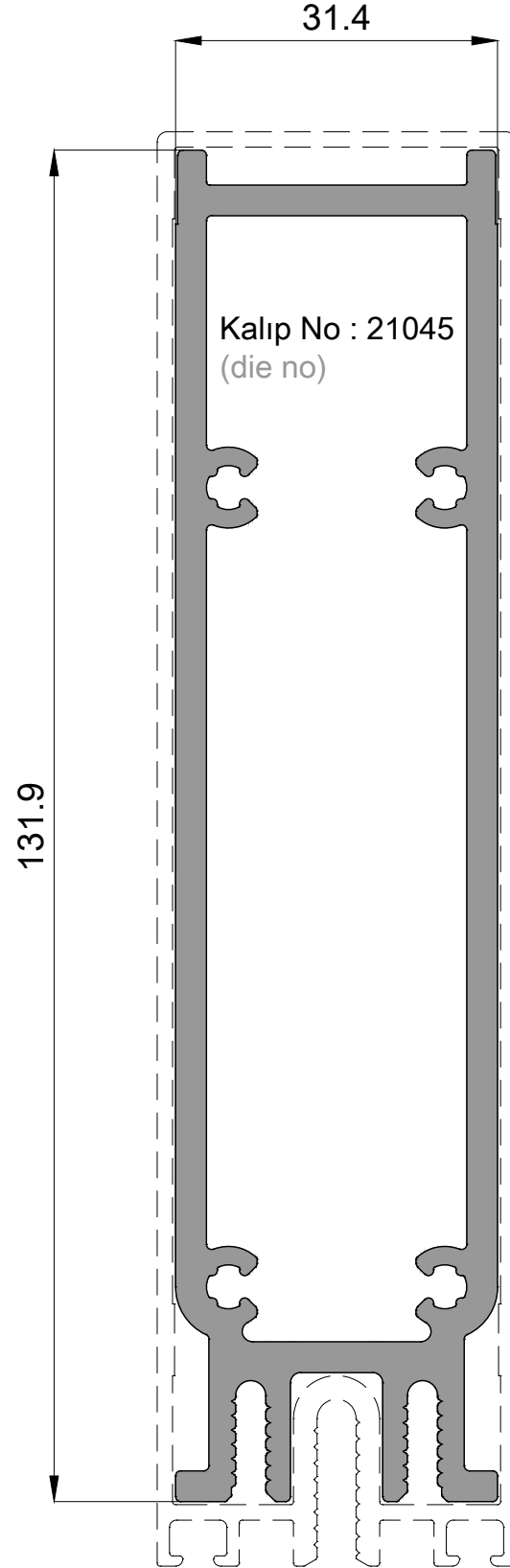
T BİRLEŞİM PROFİLİ / 2,640kg/mt
T Connection Profile



I_x  141.64 cm⁴
 I_y  12.94 cm⁴

P 2886

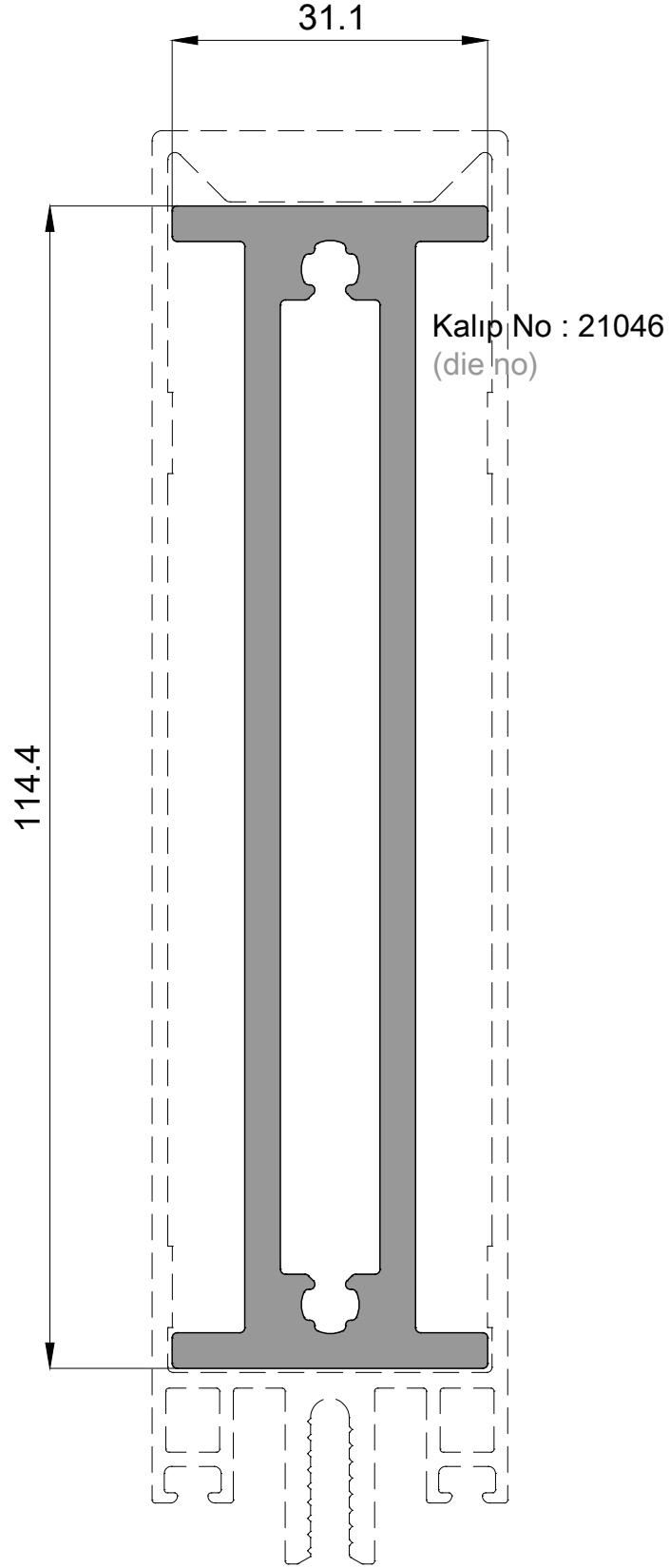
T BİRLEŞİM PROFİLİ/ 2,910kg/mt
T Connection Profile



I_x  172.36 cm⁴
 I_y  17.19 cm⁴

P 2887

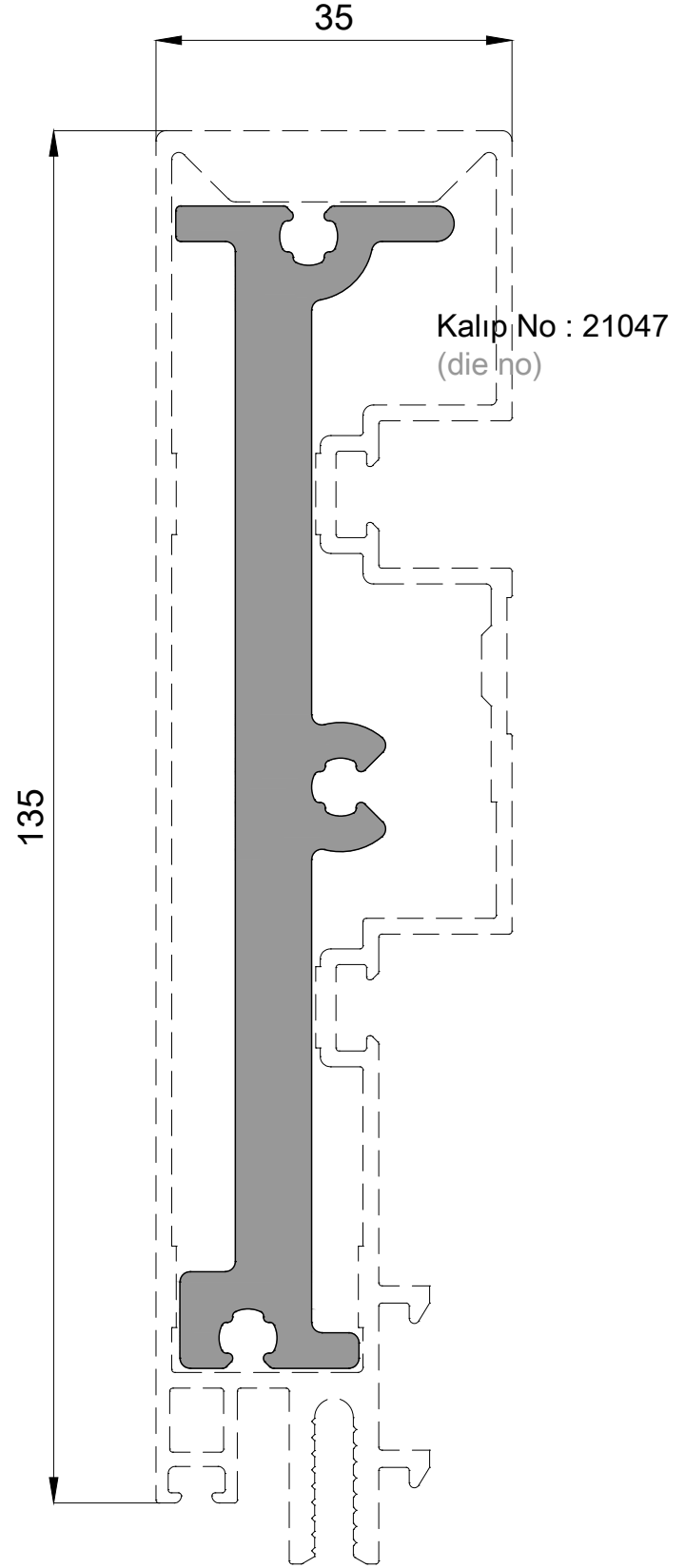
EKYERİ GEÇİŞ PROFİLİ / 2,795kg/mt
Dilatation Profile



I_x  155.00 cm⁴ I_y  5.21 cm⁴

P 2888

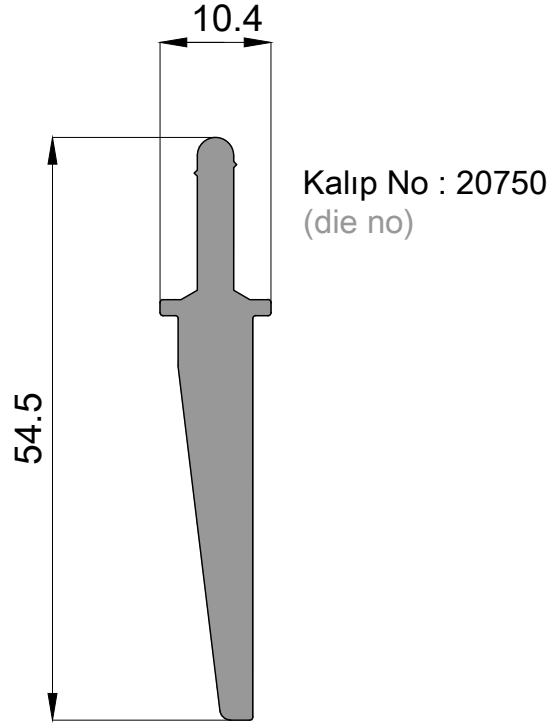
EKYERİ GEÇİŞ PROFİLİ / 2,775kg/mt
Dilatation Profile



I_x  125.64 cm⁴ I_y  1.60 cm⁴

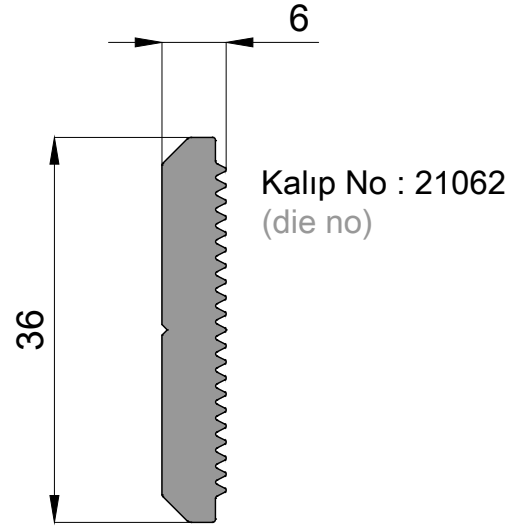
P 2889

CAM TAŞIYICI PROFİL / 0,720kg/mt
Glass Support Profile



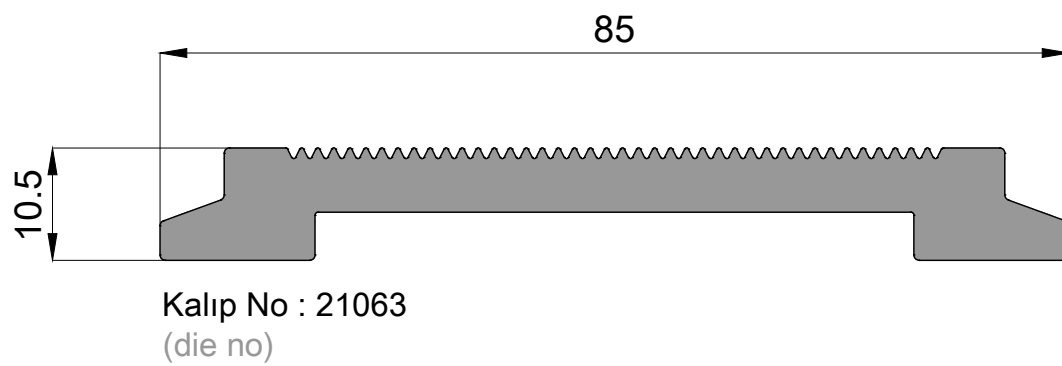
P 2890

ALUMİNYUM PUL / 0,515kg/mt
Aluminum Washer Profile



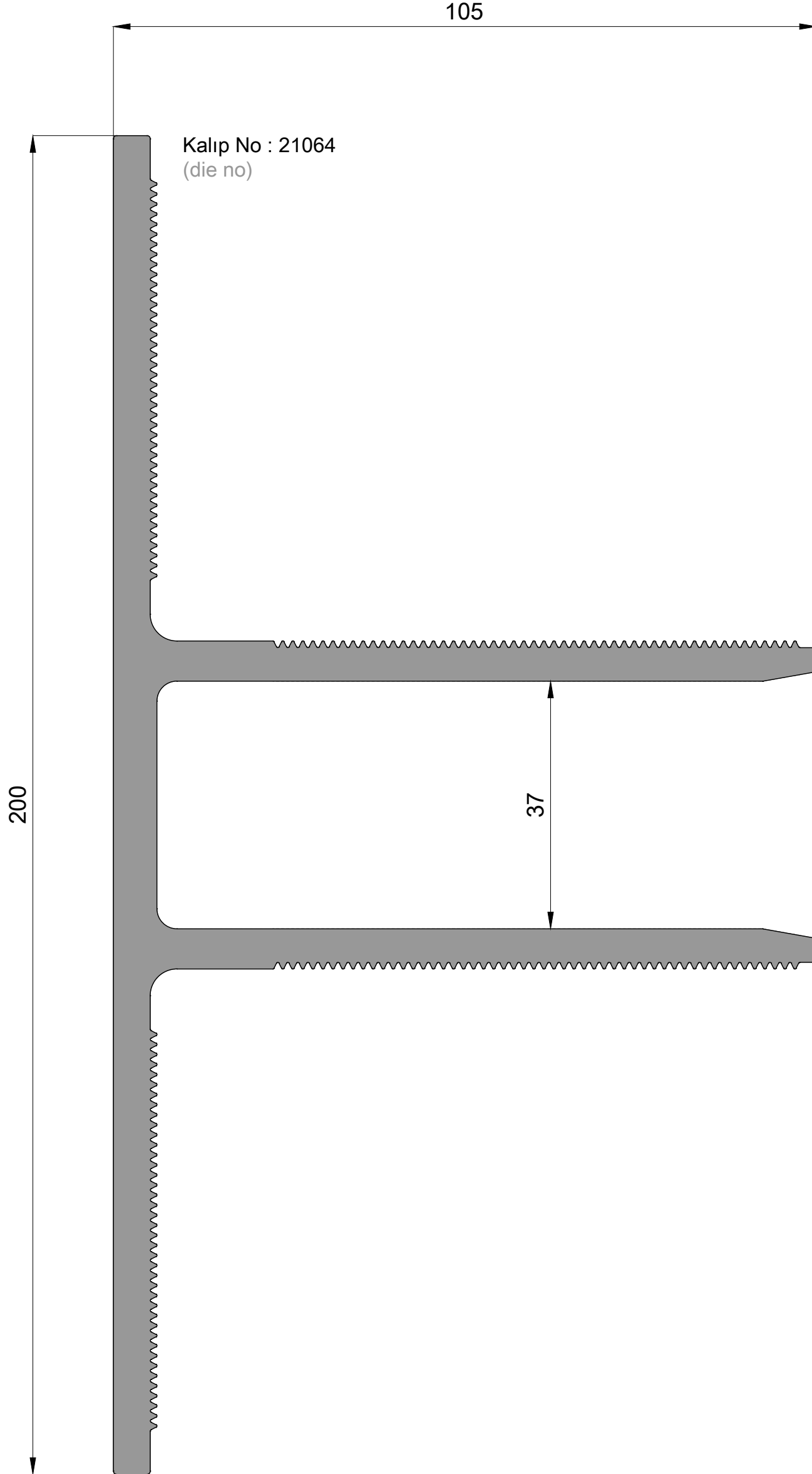
P 2891

ALUMİNYUM ANKRAJ PROFİLİ / 1,465kg/mt
Aluminum Bracket Profile



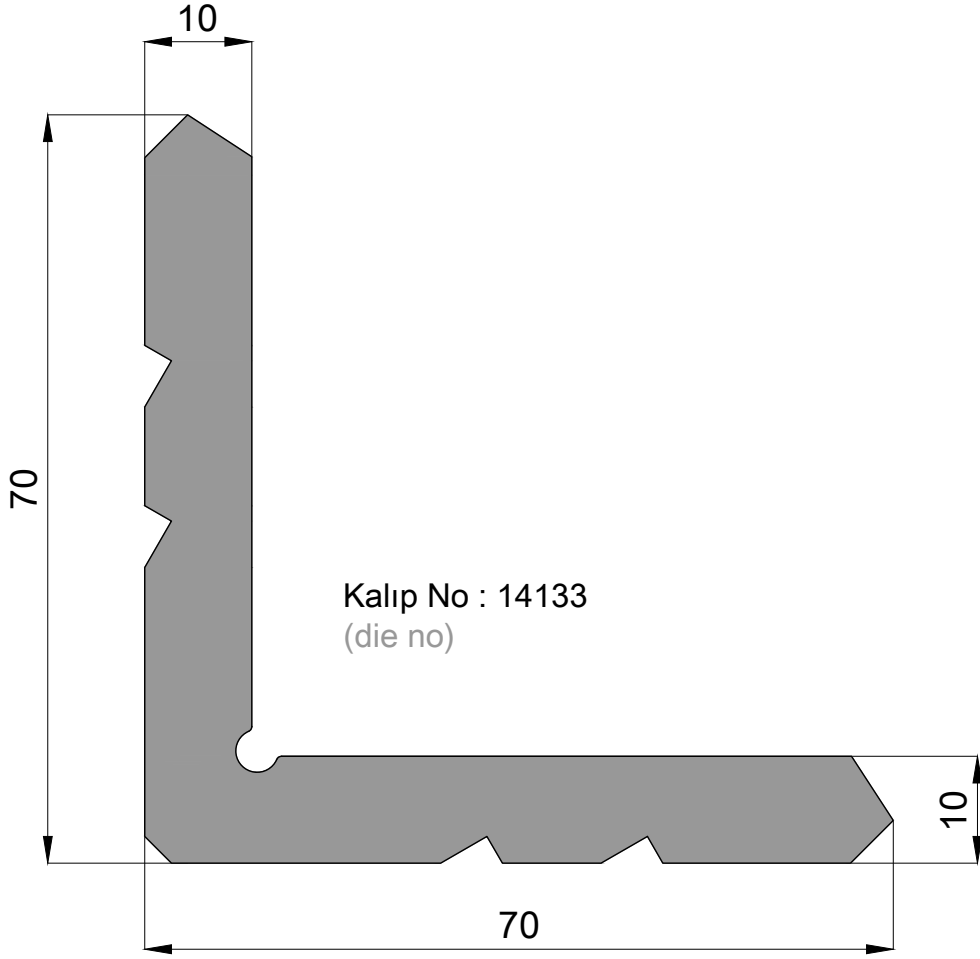
P 2892

ALUMİNYUM ANKRAJ PROFİLİ / 6,250kg/mt
Aluminum Bracket Profile



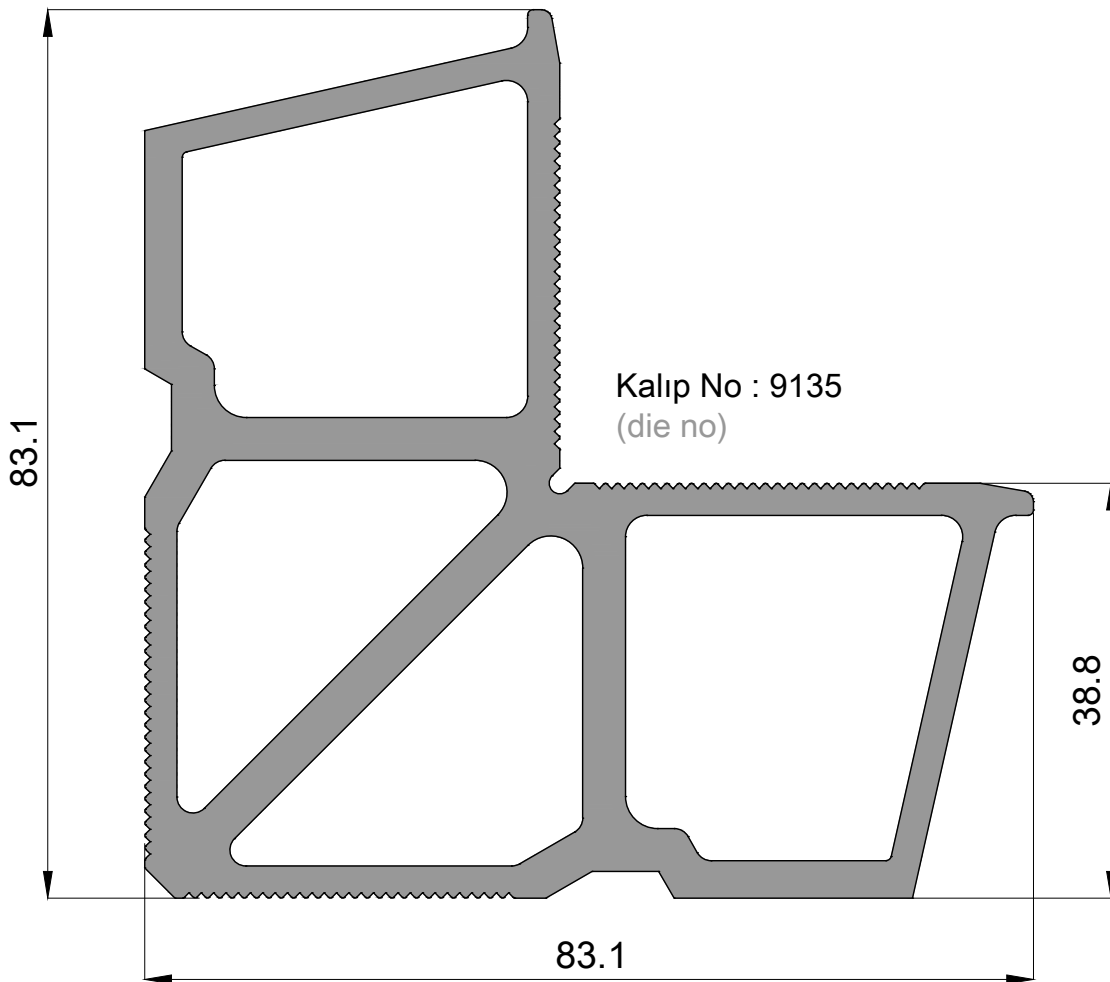
P 1288

Köşe Takoz Profili / 3,310kg/mt
corner cleat profile



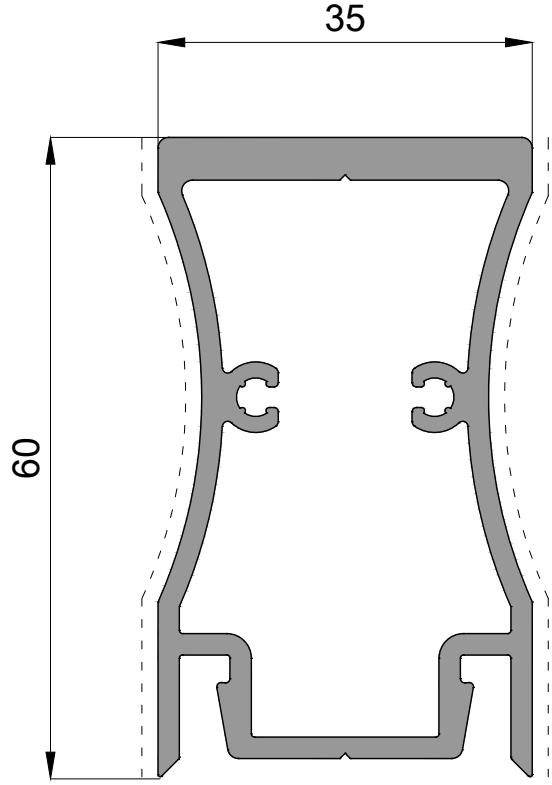
P 2893

Köşe Takoz Profili / 3,710kg/mt
corner cleat profile



P 2894

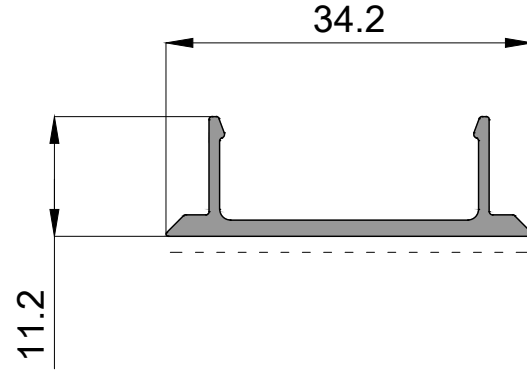
TAKVİYE PROFİLİ / 1,390kg/mt
Reinforcement Profile



I_x  22.47 cm⁴ I_y  7.57 cm⁴

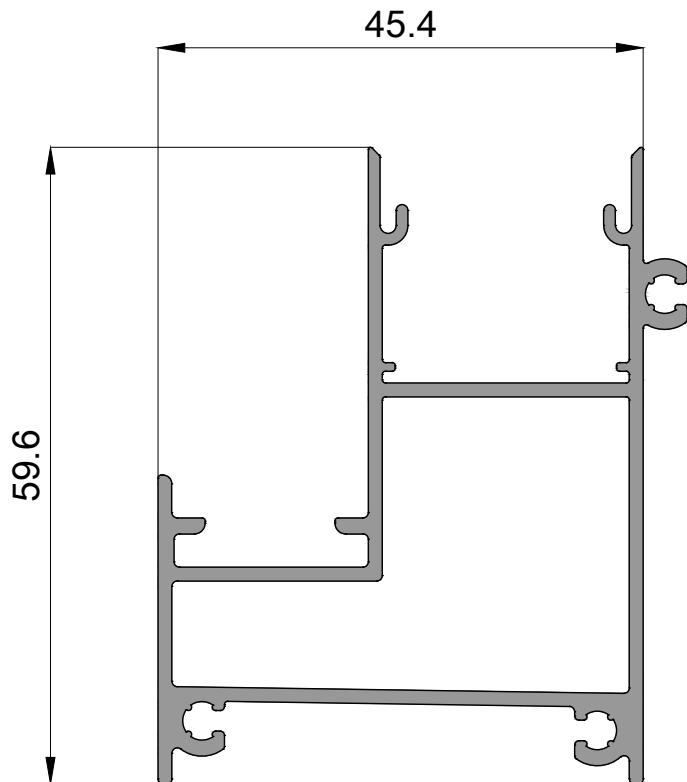
P 2895

TAKVİYE KAPAK PROFİLİ / 0,200kg/mt
Reinforcement Cap Profile



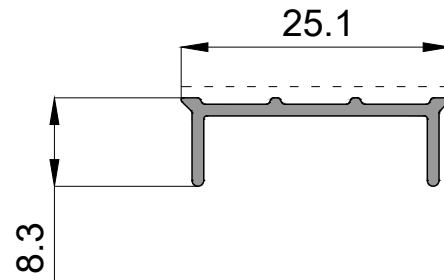
P 2896

DERE PROFİLİ / 0,920kg/mt
Water Drain Profile



P 2897

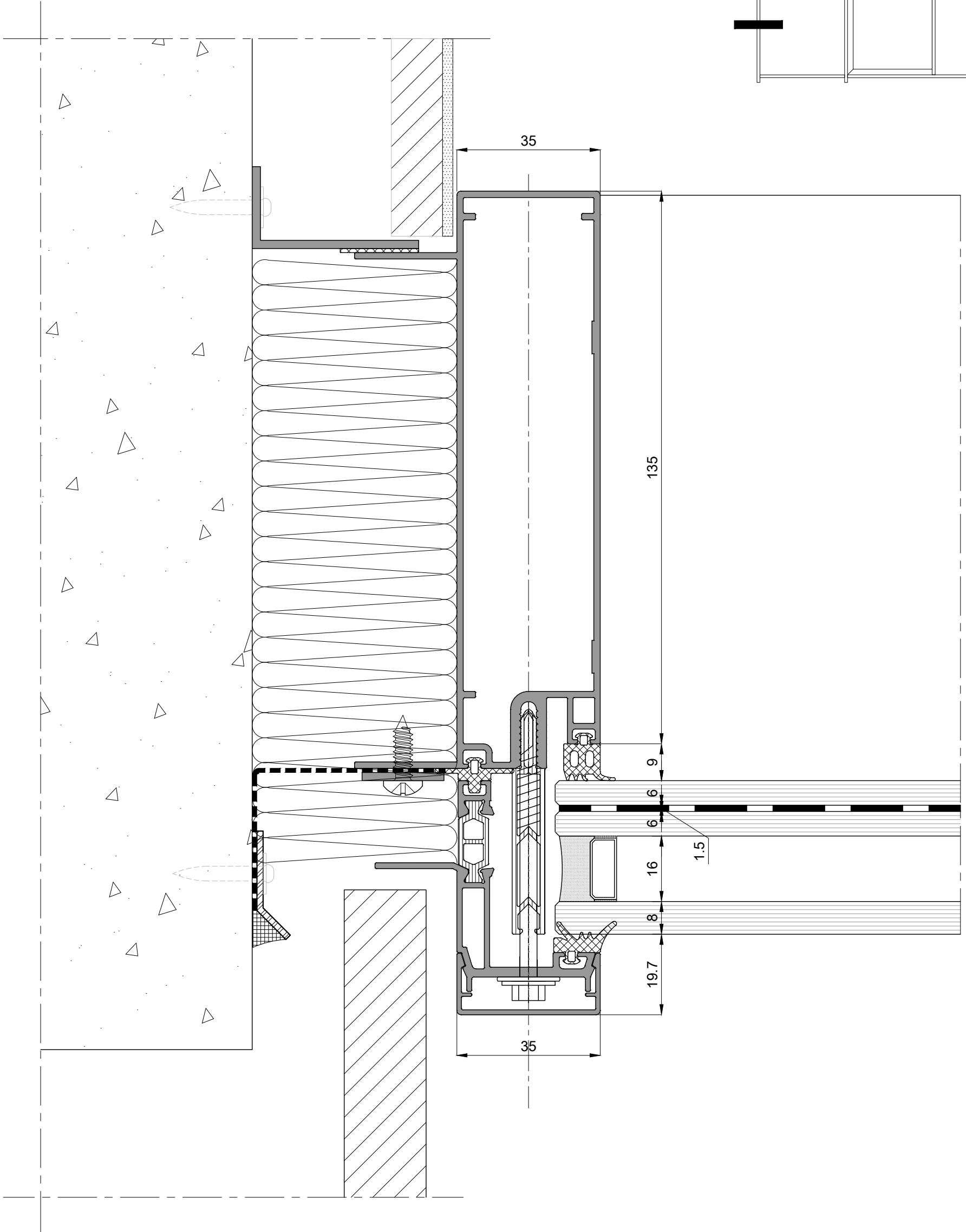
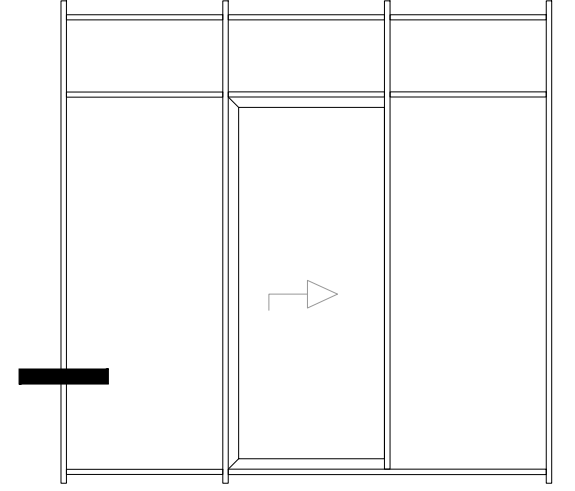
DERE KAPAK PROFİLİ / 0,120kg/mt
Water Drain Cap Profile



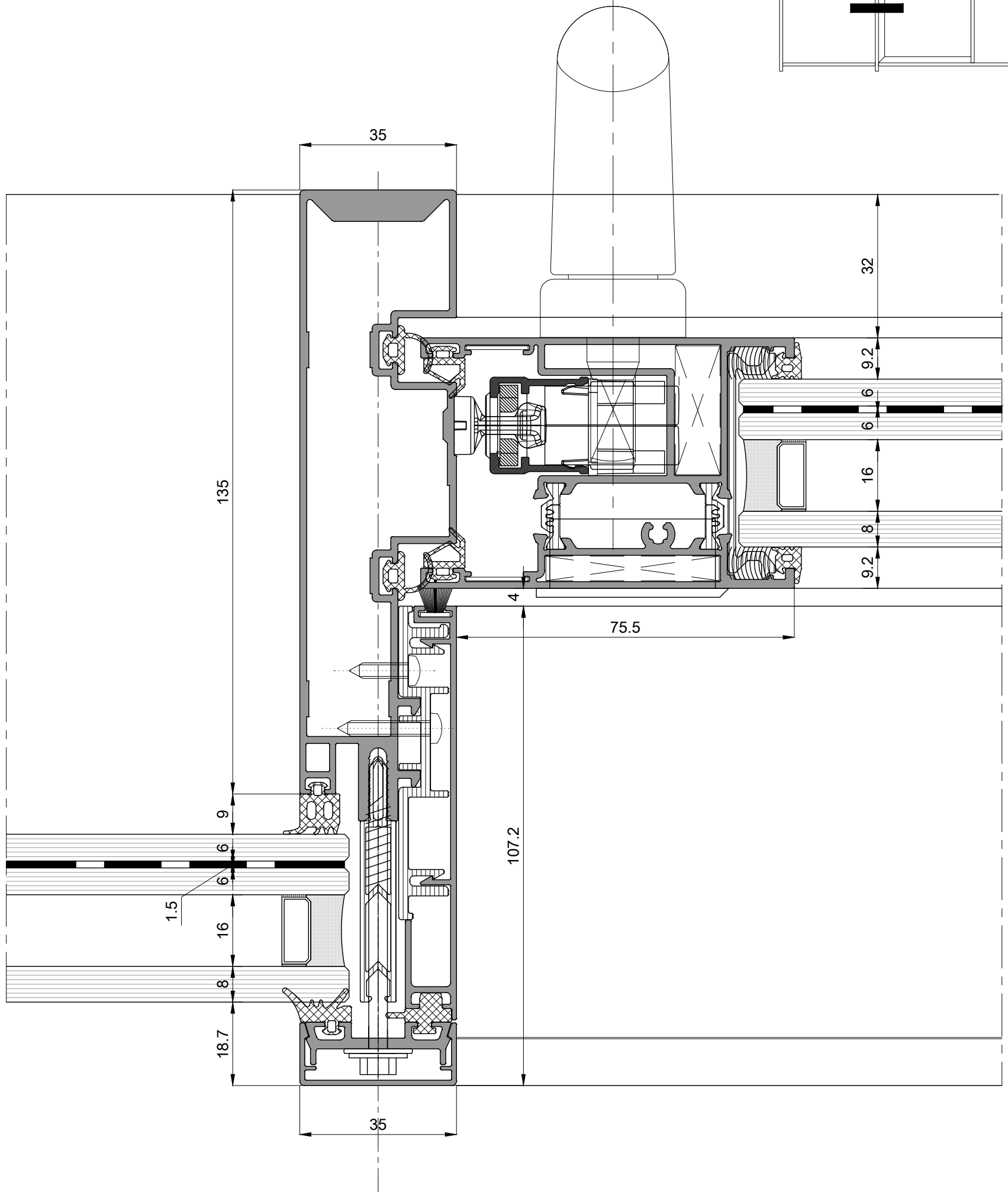
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

3 AKSLI CEPHE İÇİNDE, ORTADA KAYAR
TEK KANATLI KAPI DETAYLARI
SINGLE SASH SLIDING DOOR IN THE MIDDLE
OF THE 3 AXIS FACADE

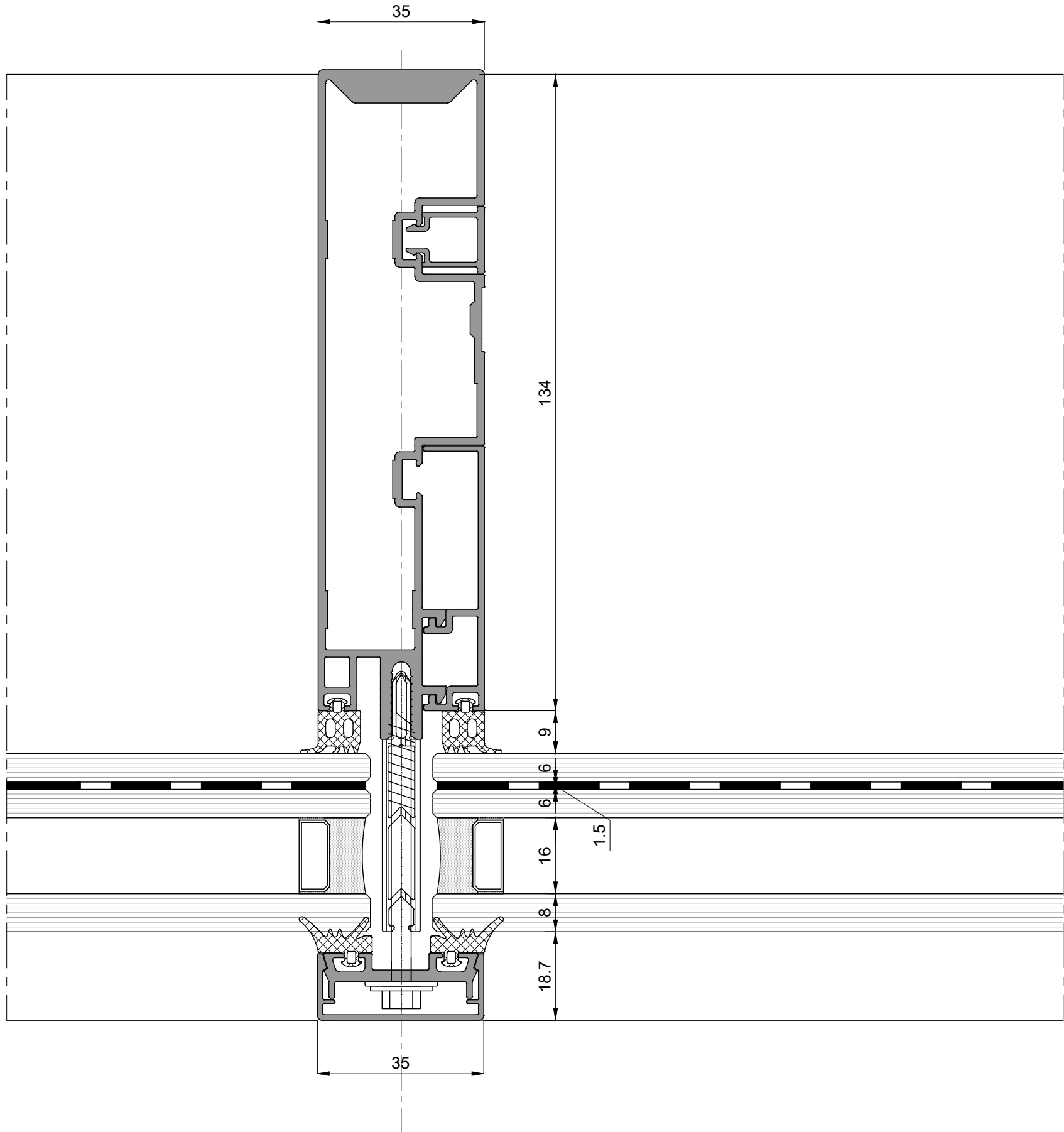
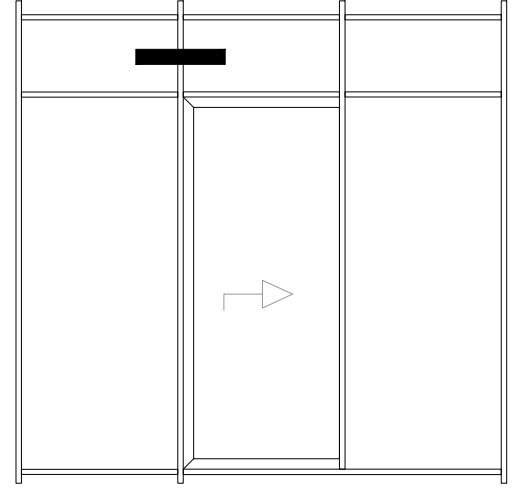
3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



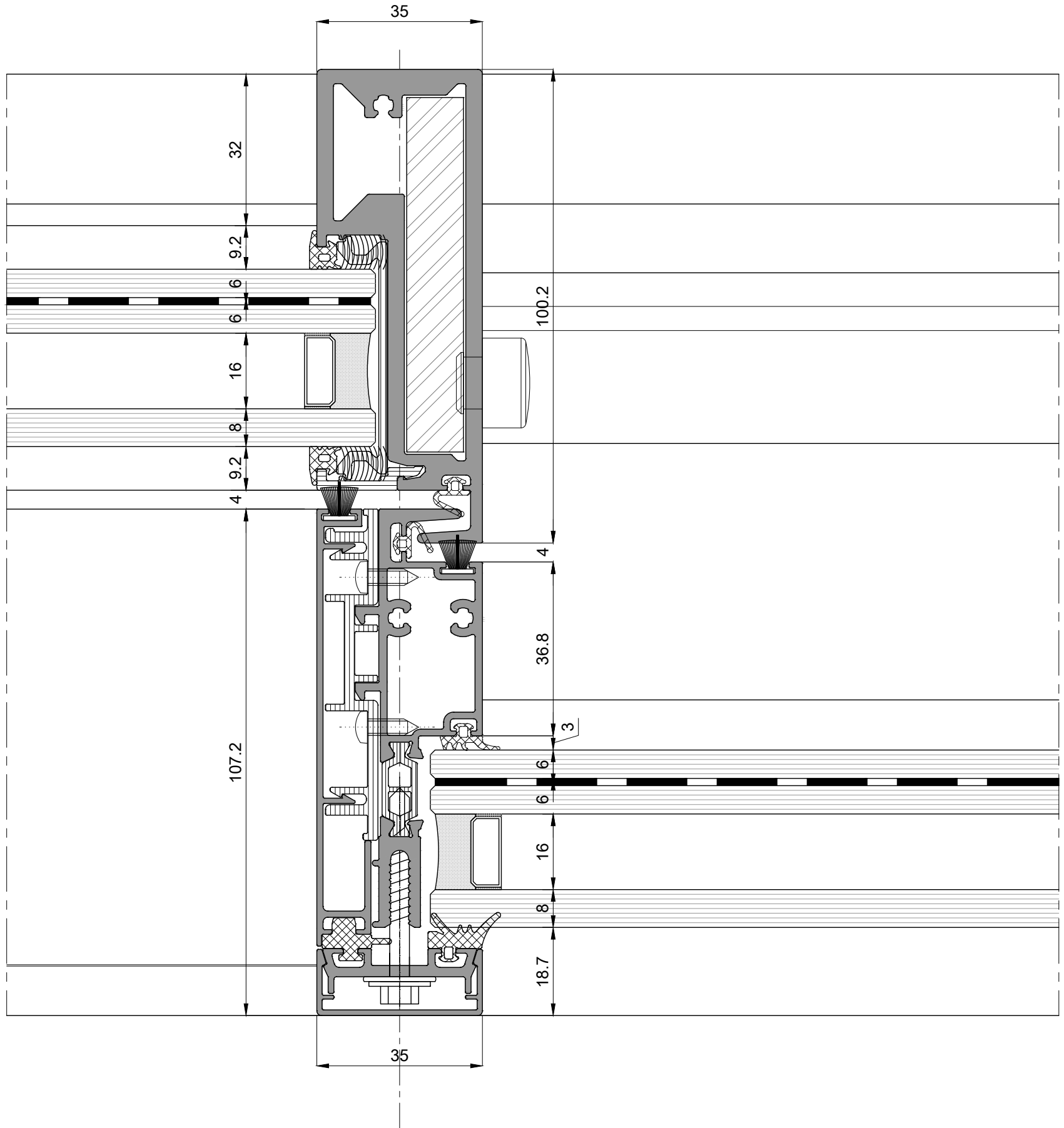
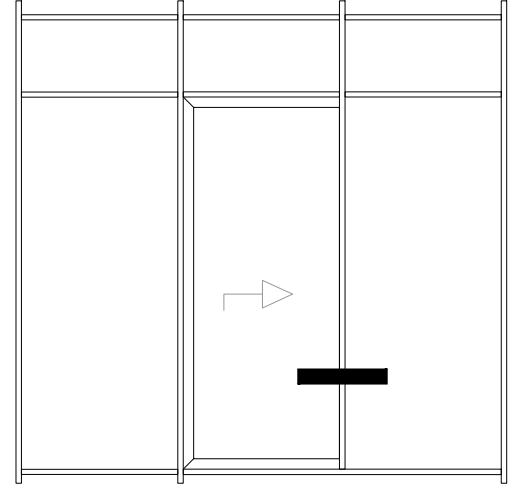
3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



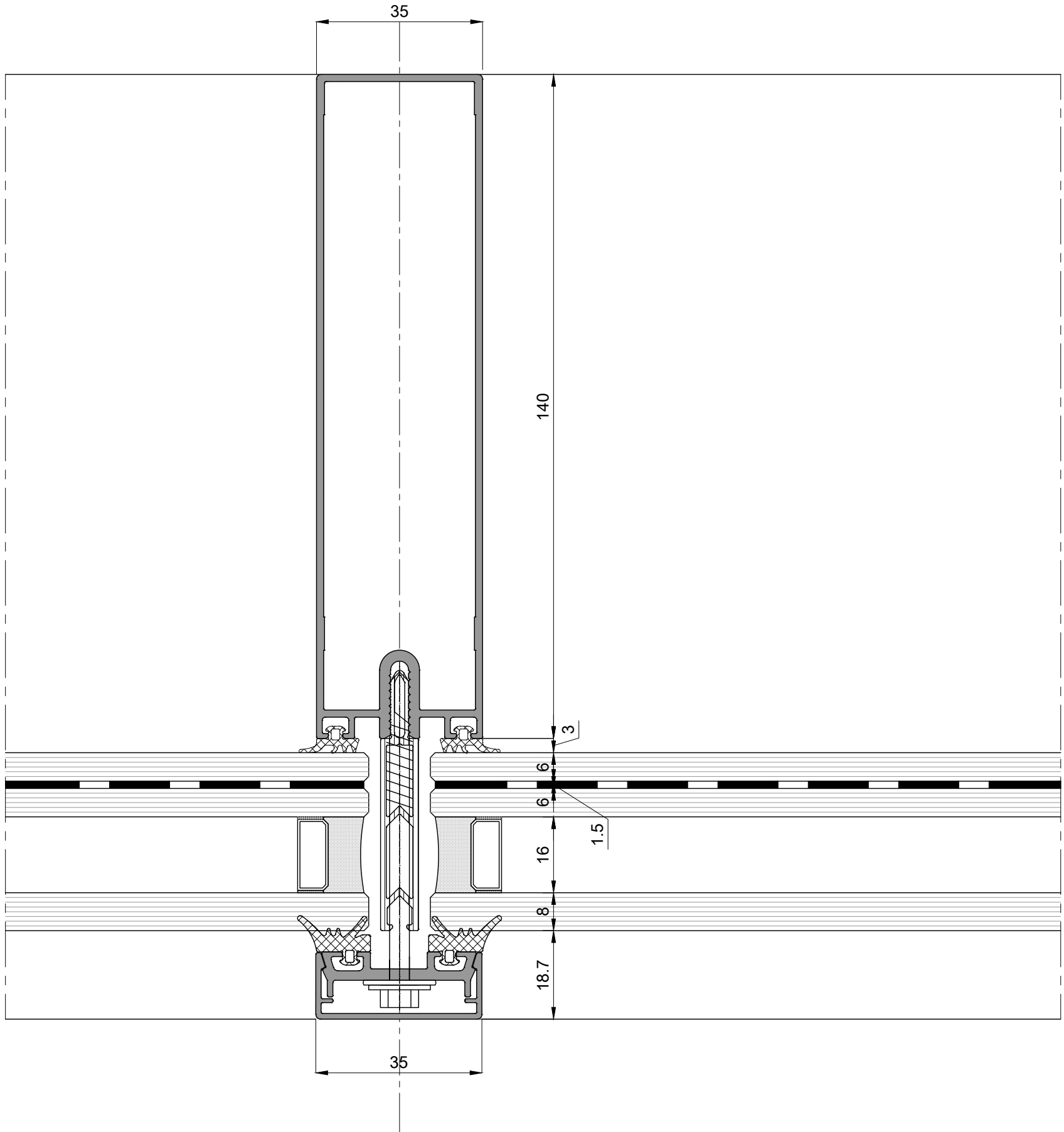
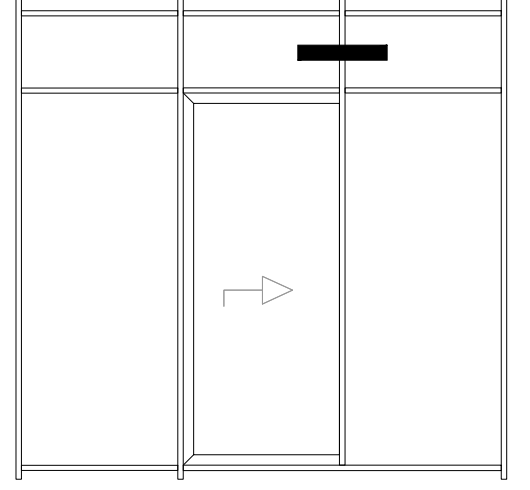
3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade

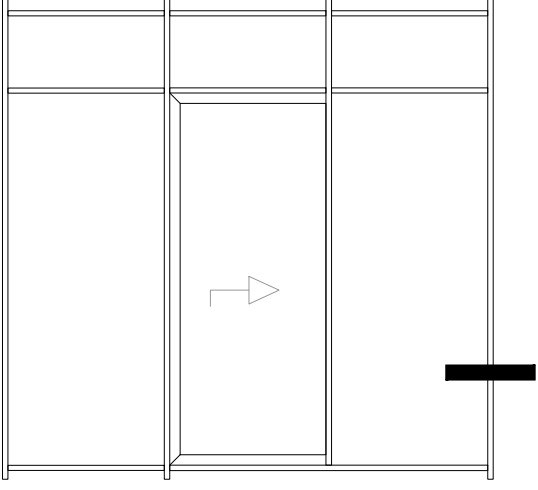


3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade

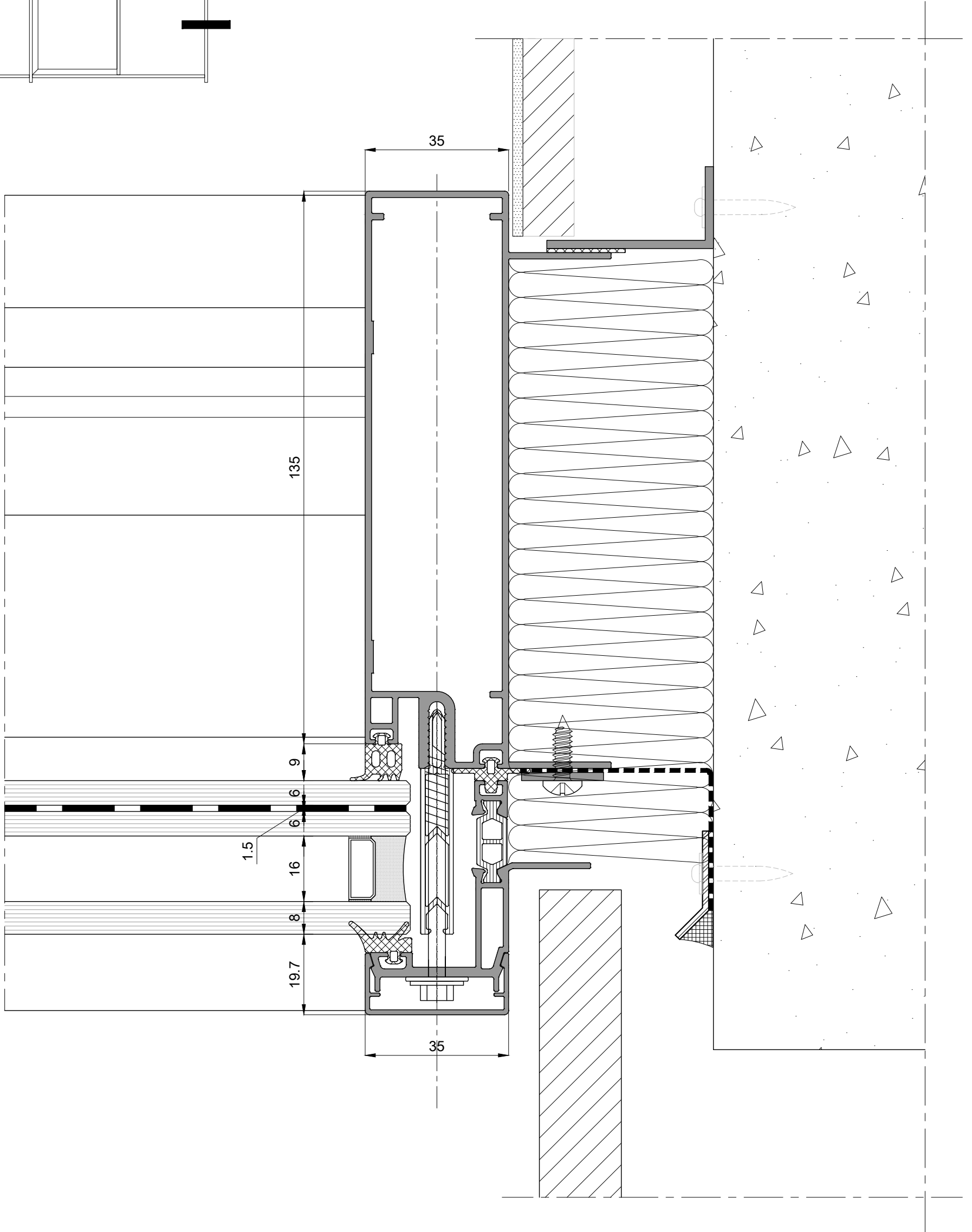


3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade

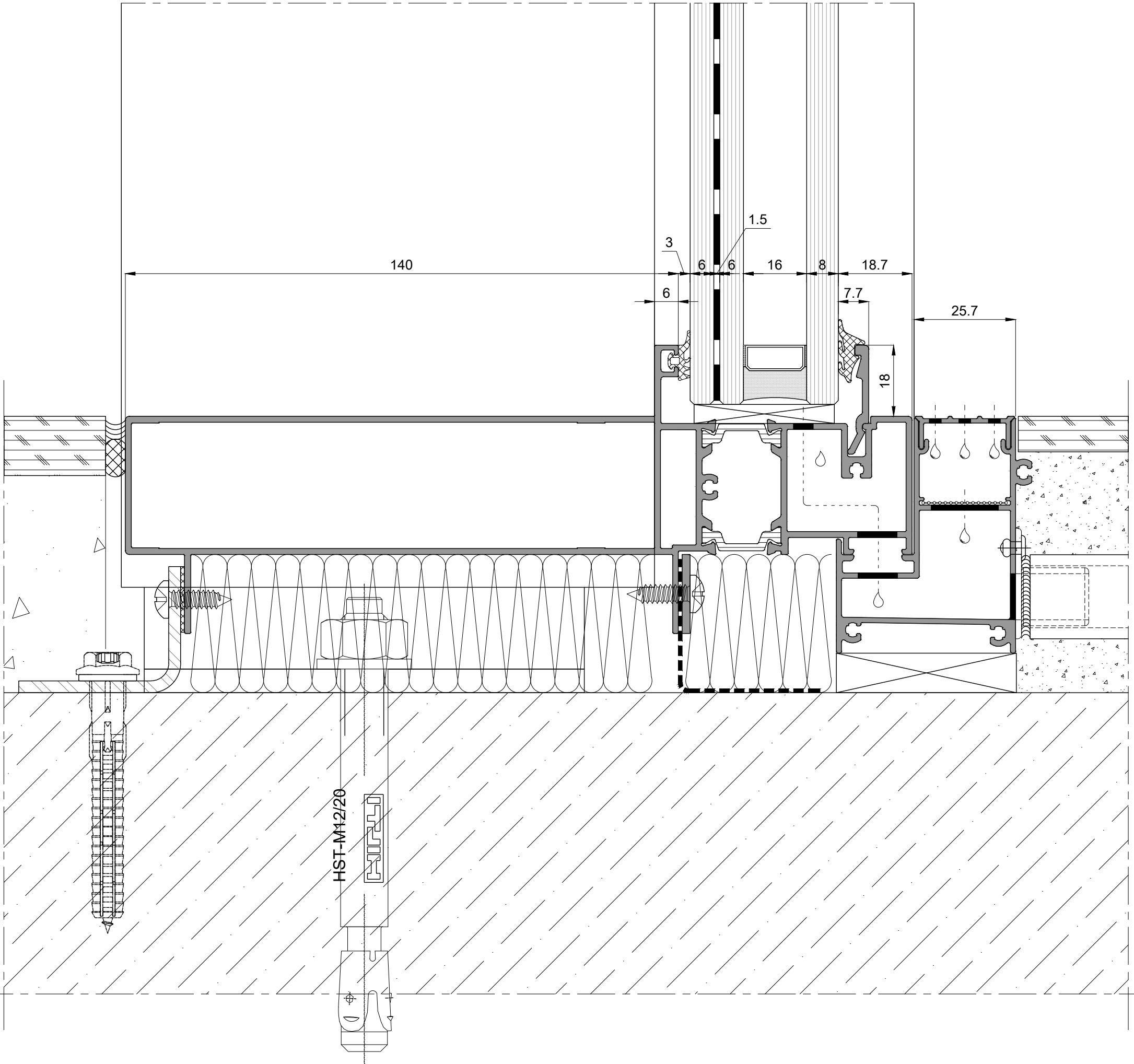
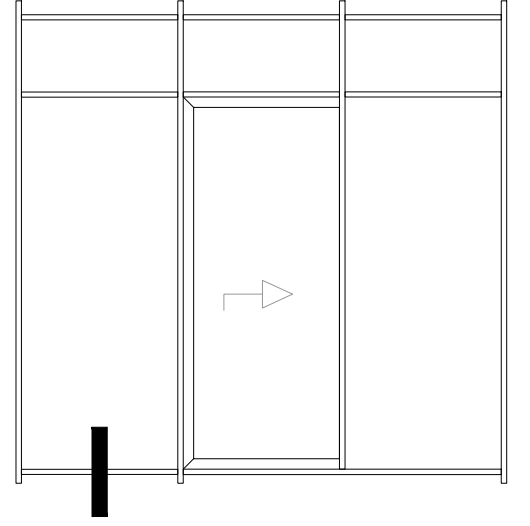




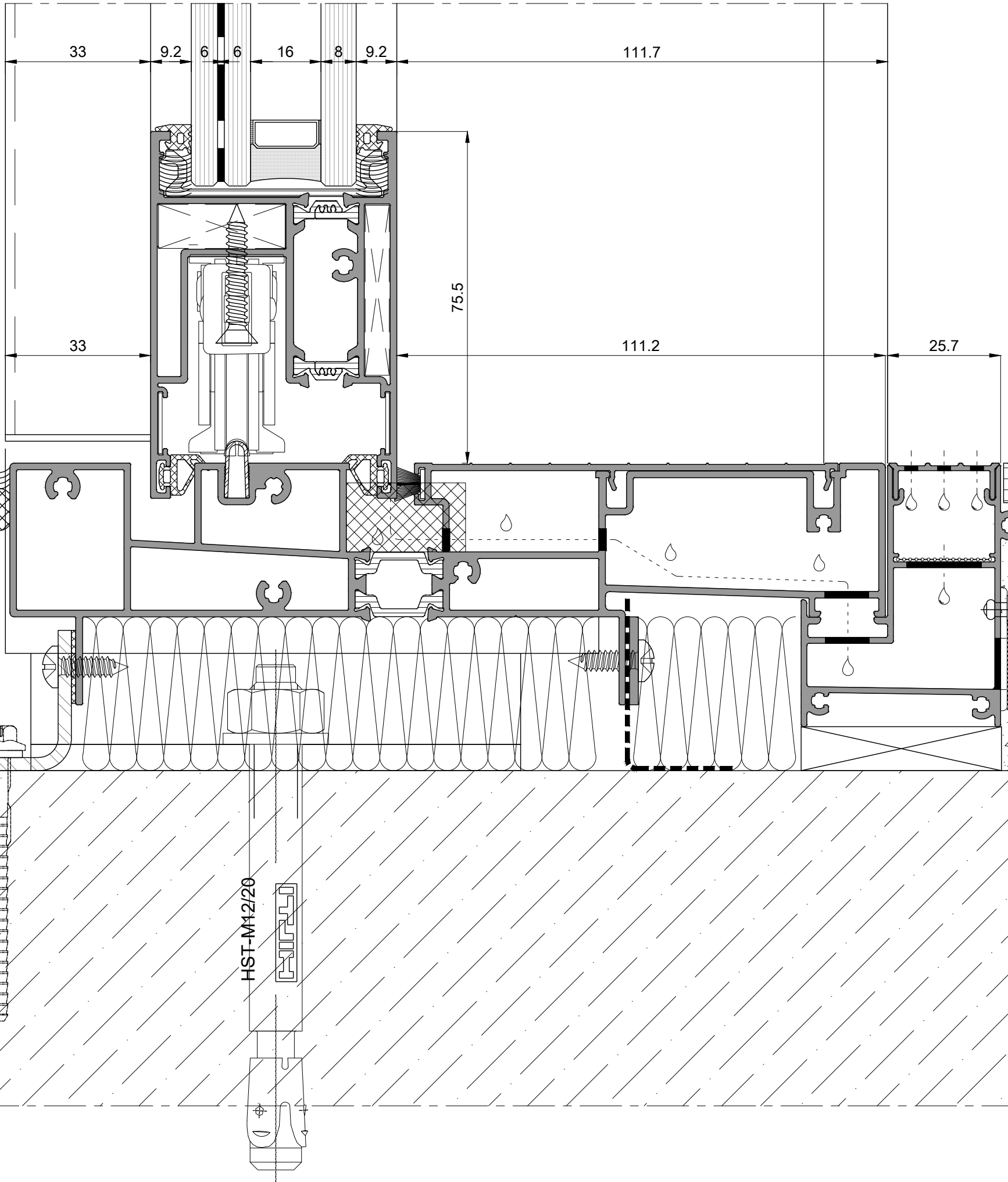
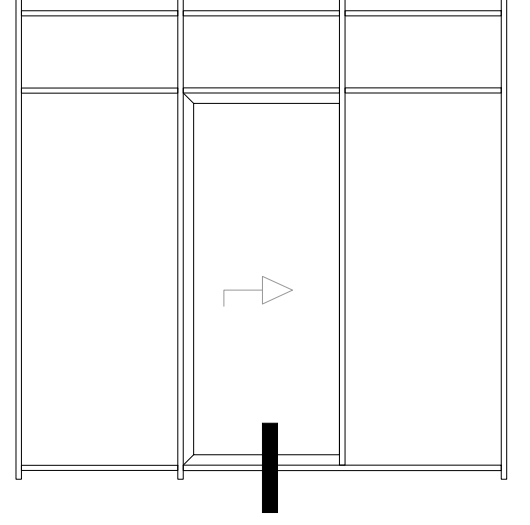
3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade

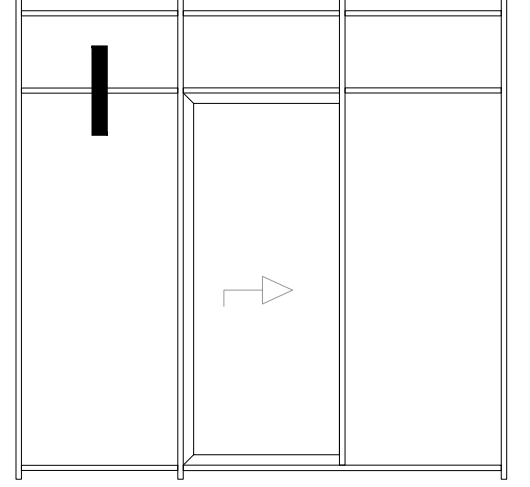


3 akslı cephe içinde ortada tek kanat kayar kapı

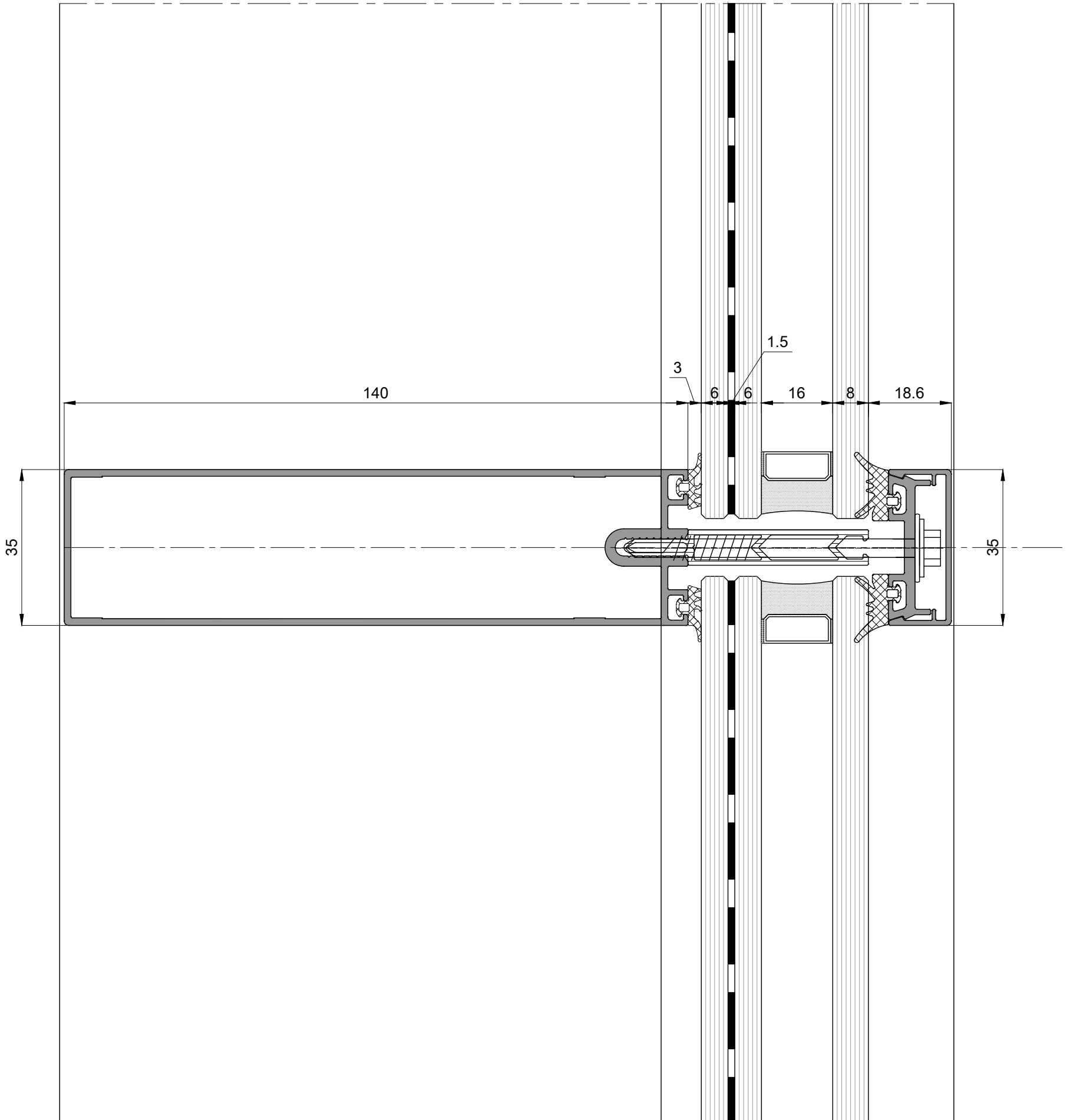
Single sash sliding door in the middle of the 3 axis facade



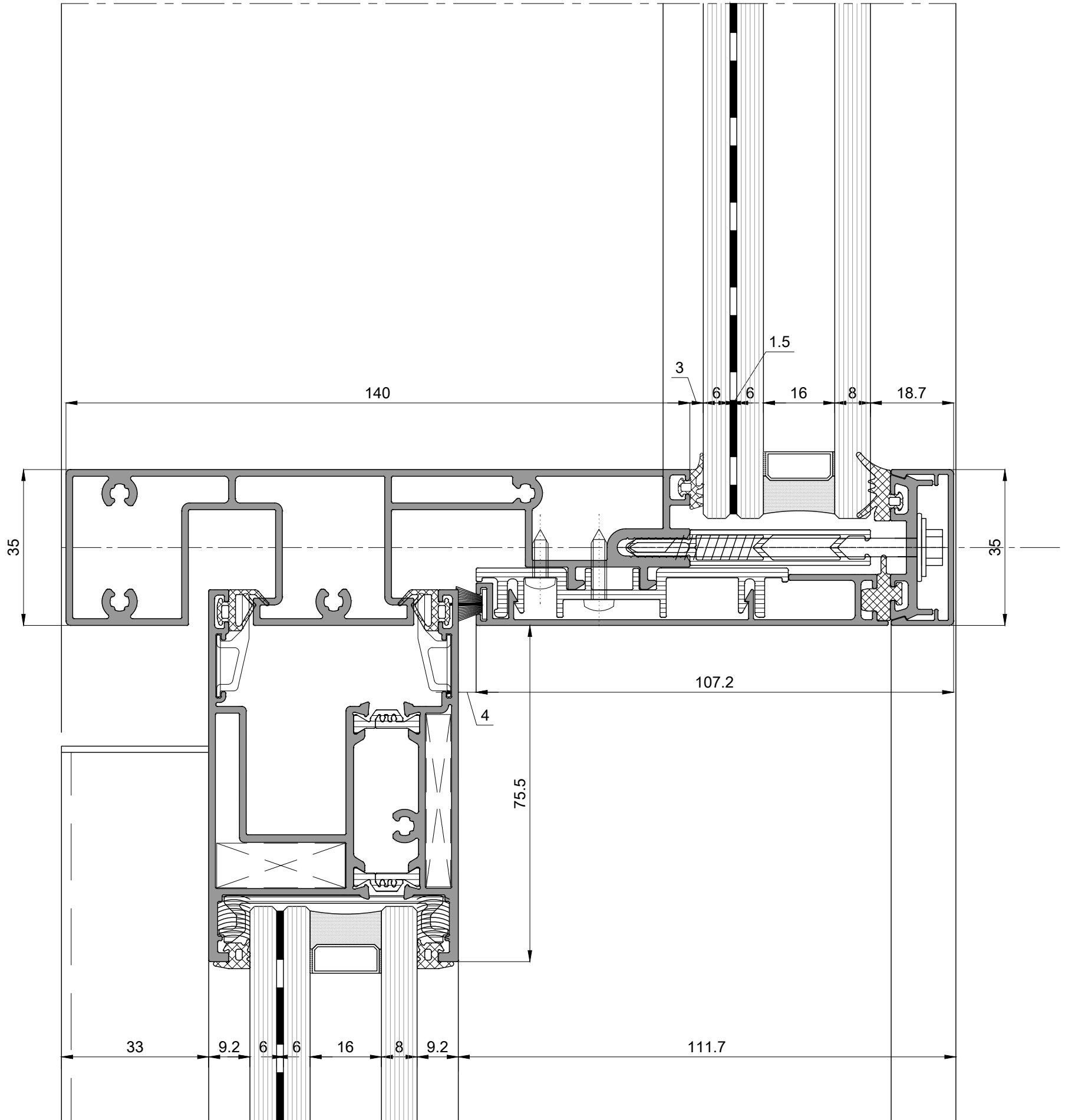
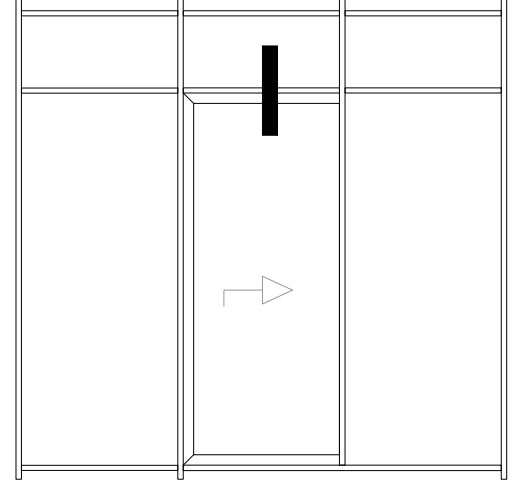
3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



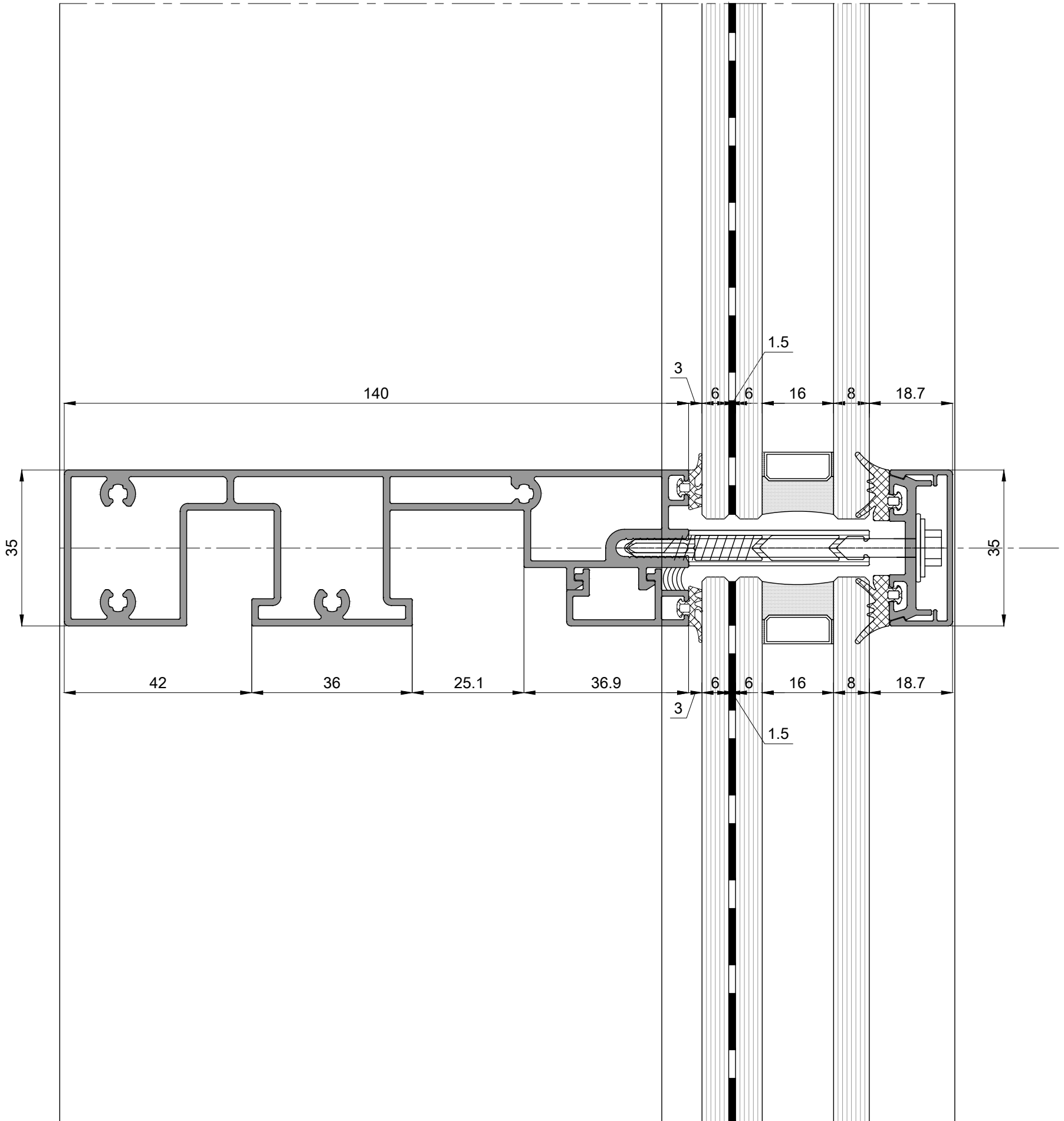
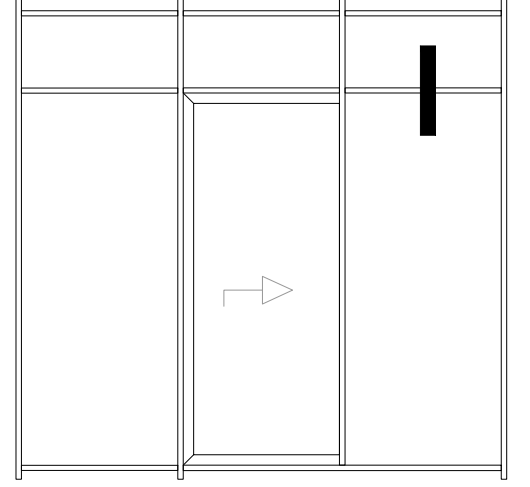
94.88 cm⁴

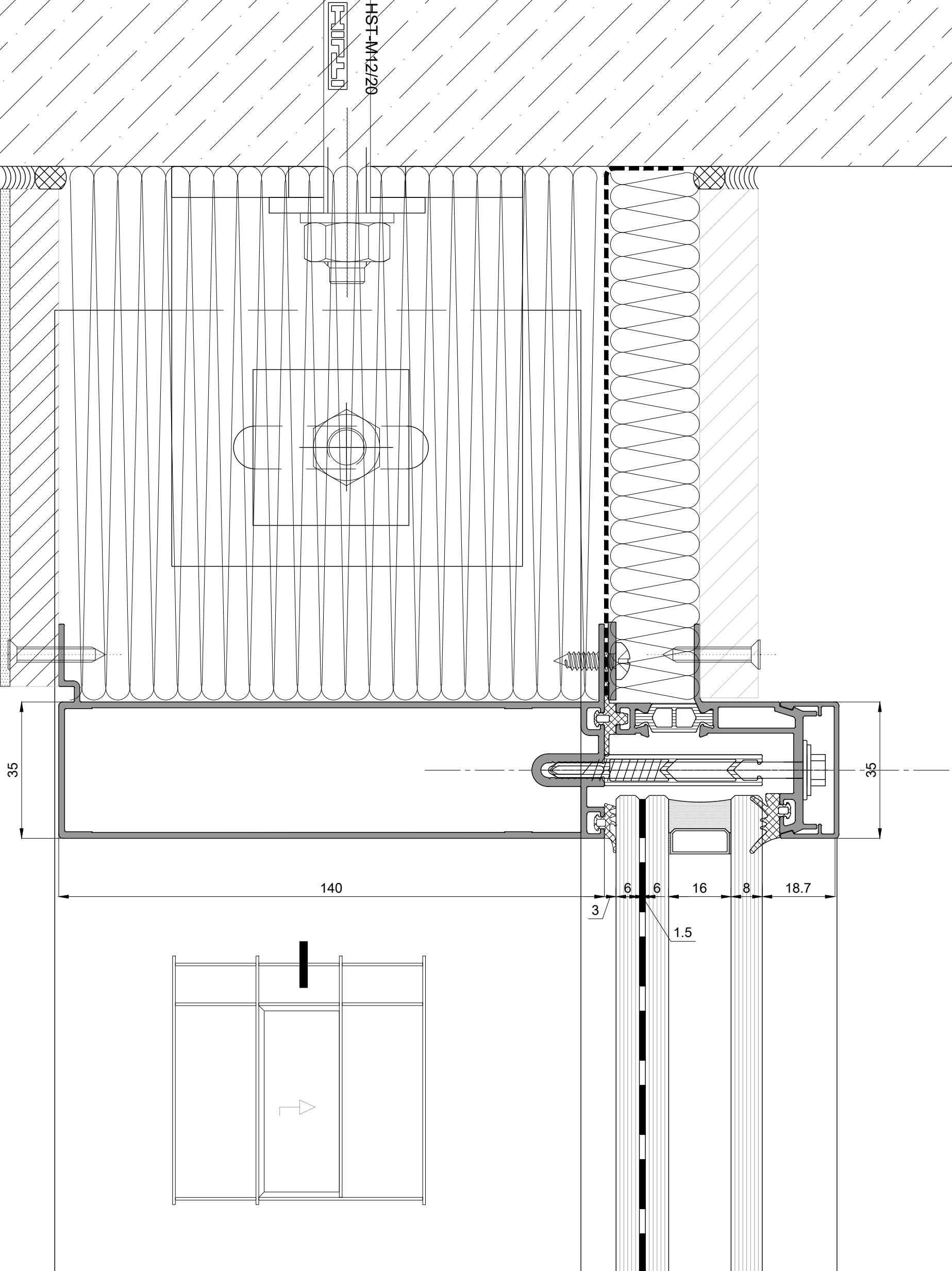


3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade



3 akslı cephe içinde ortada tek kanat kayar kapı
Single sash sliding door in the middle of the 3 axis facade





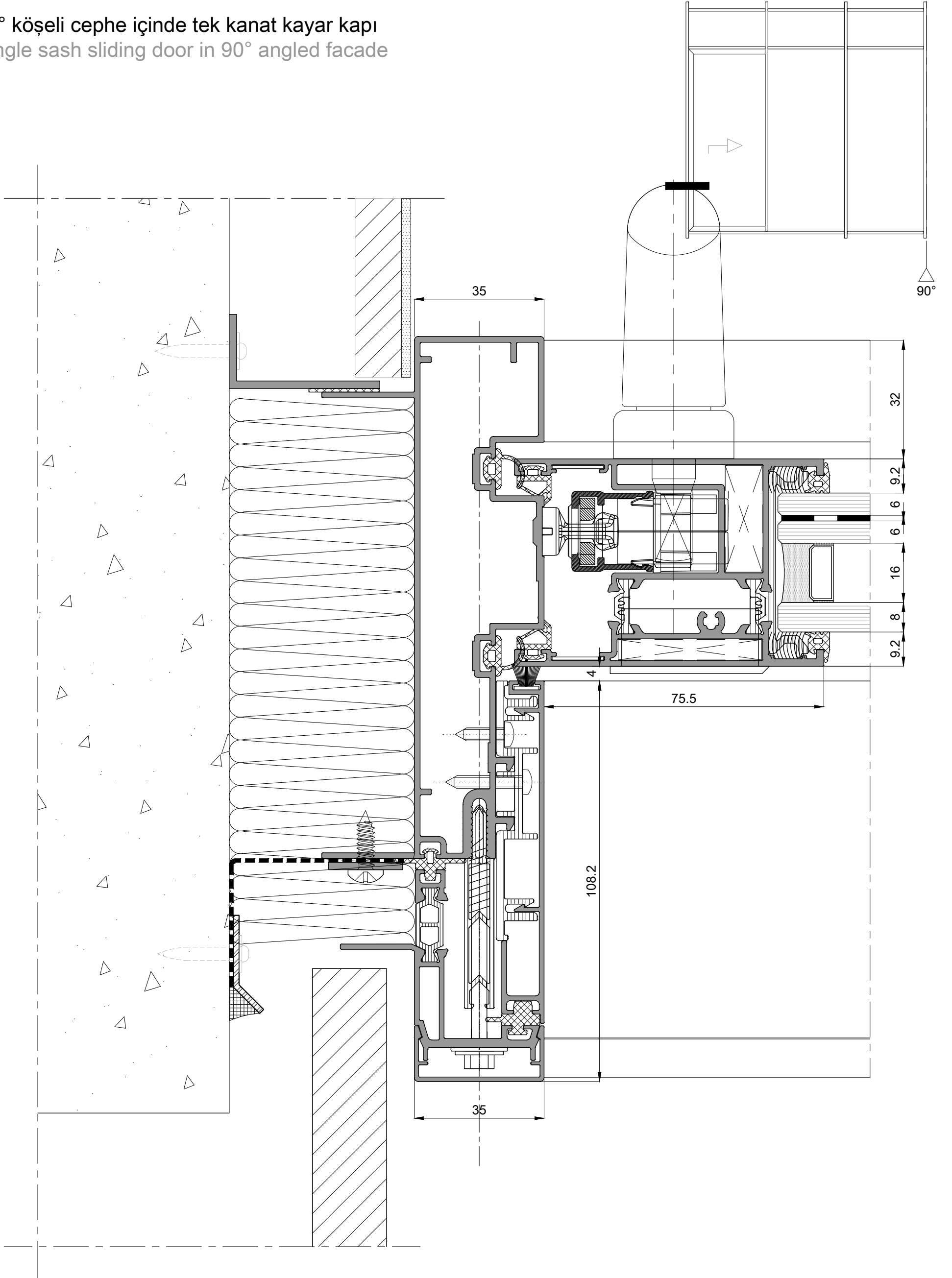
3 akslı cephe içinde ortada tek kanat kayar kapı

Single sash sliding door in the middle of the 3 axis facade

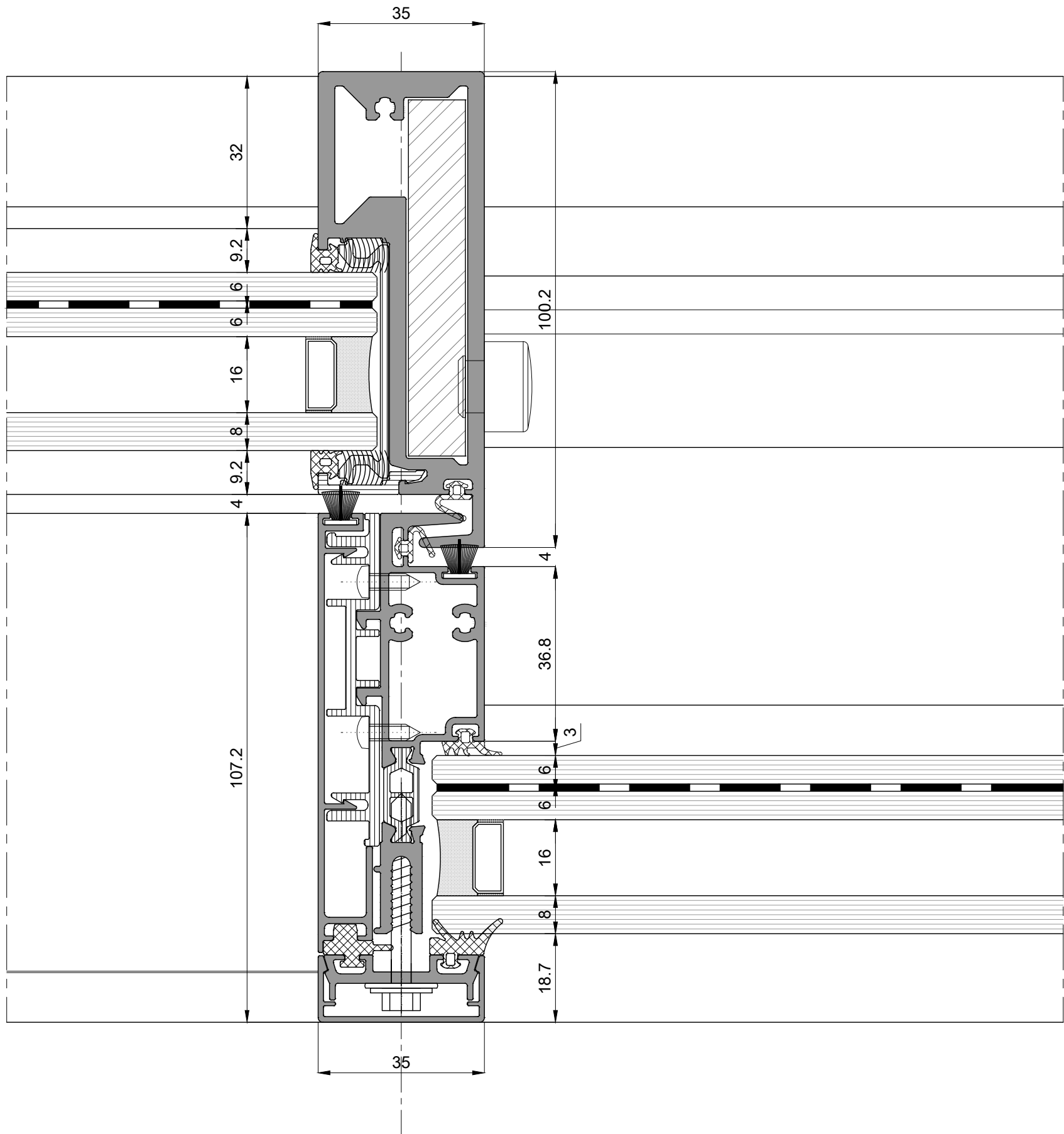
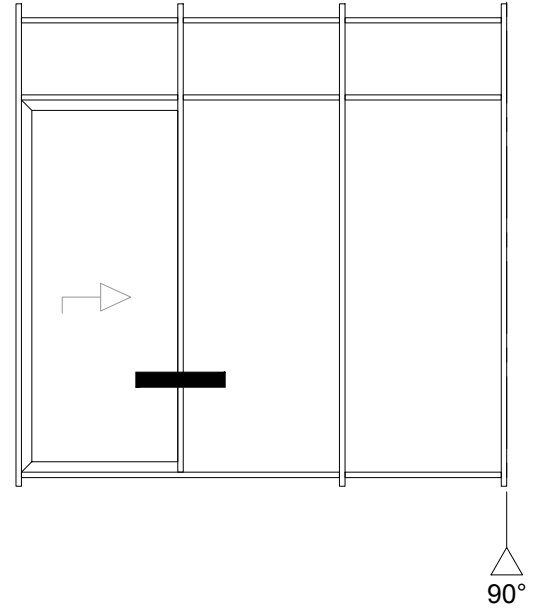
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

90° KÖŞELİ CEPHE İÇİNDE KAYAR
TEK KANATLI KAPI DETAYLARI
SINGLE SASH SLIDING DOOR
90° ANGLED FACADE

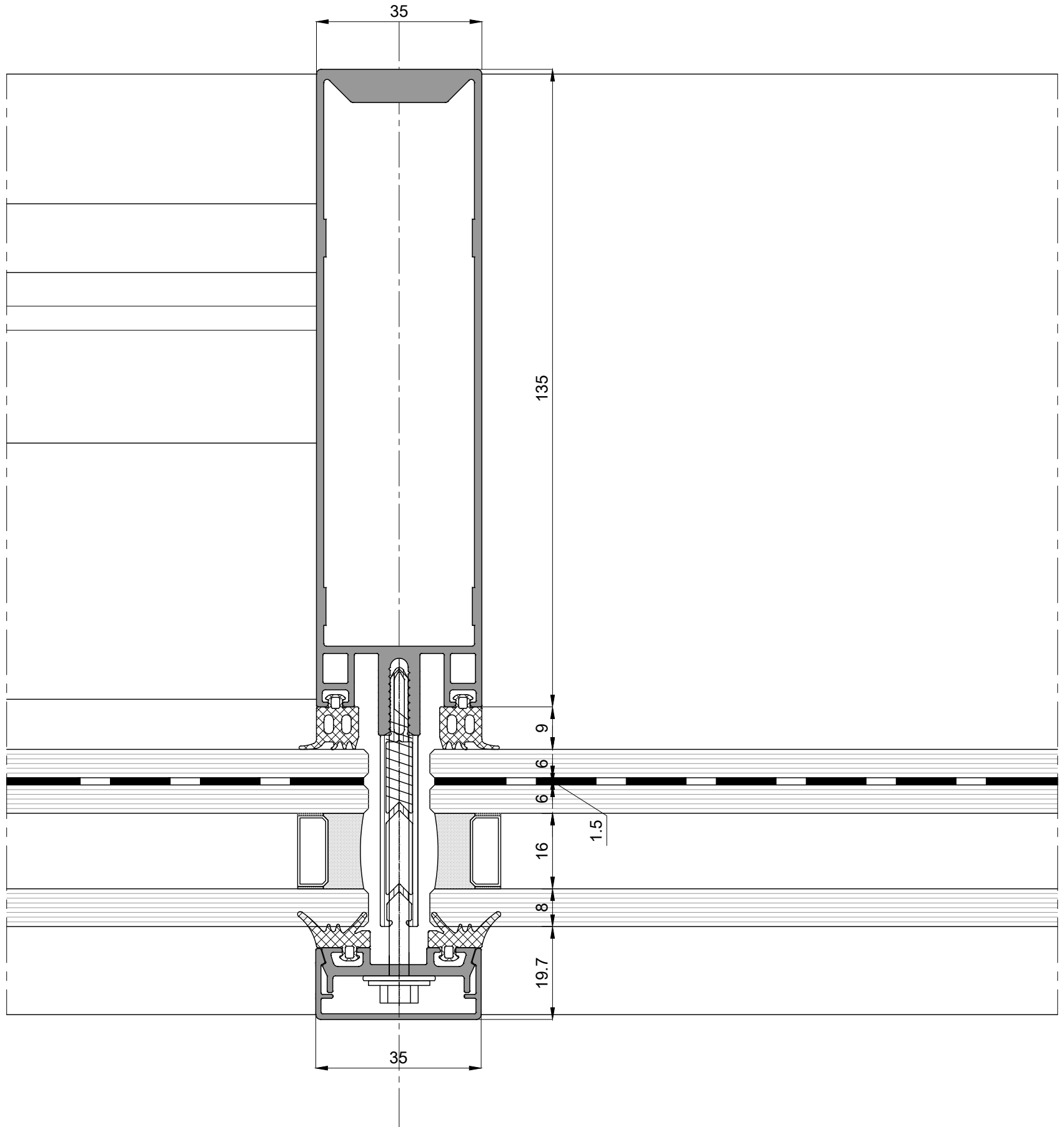
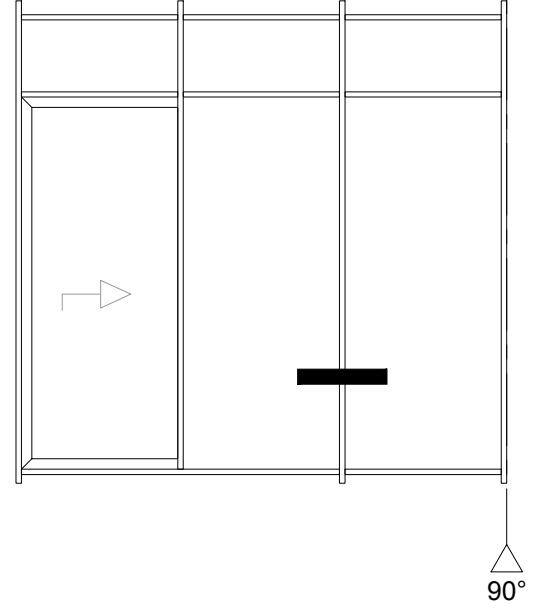
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



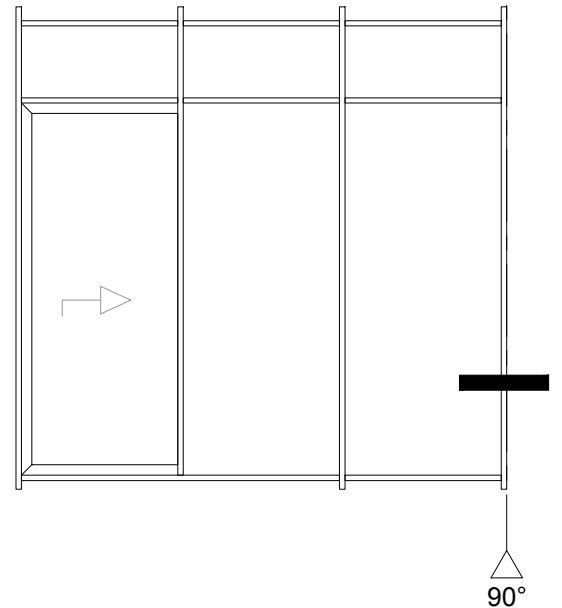
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



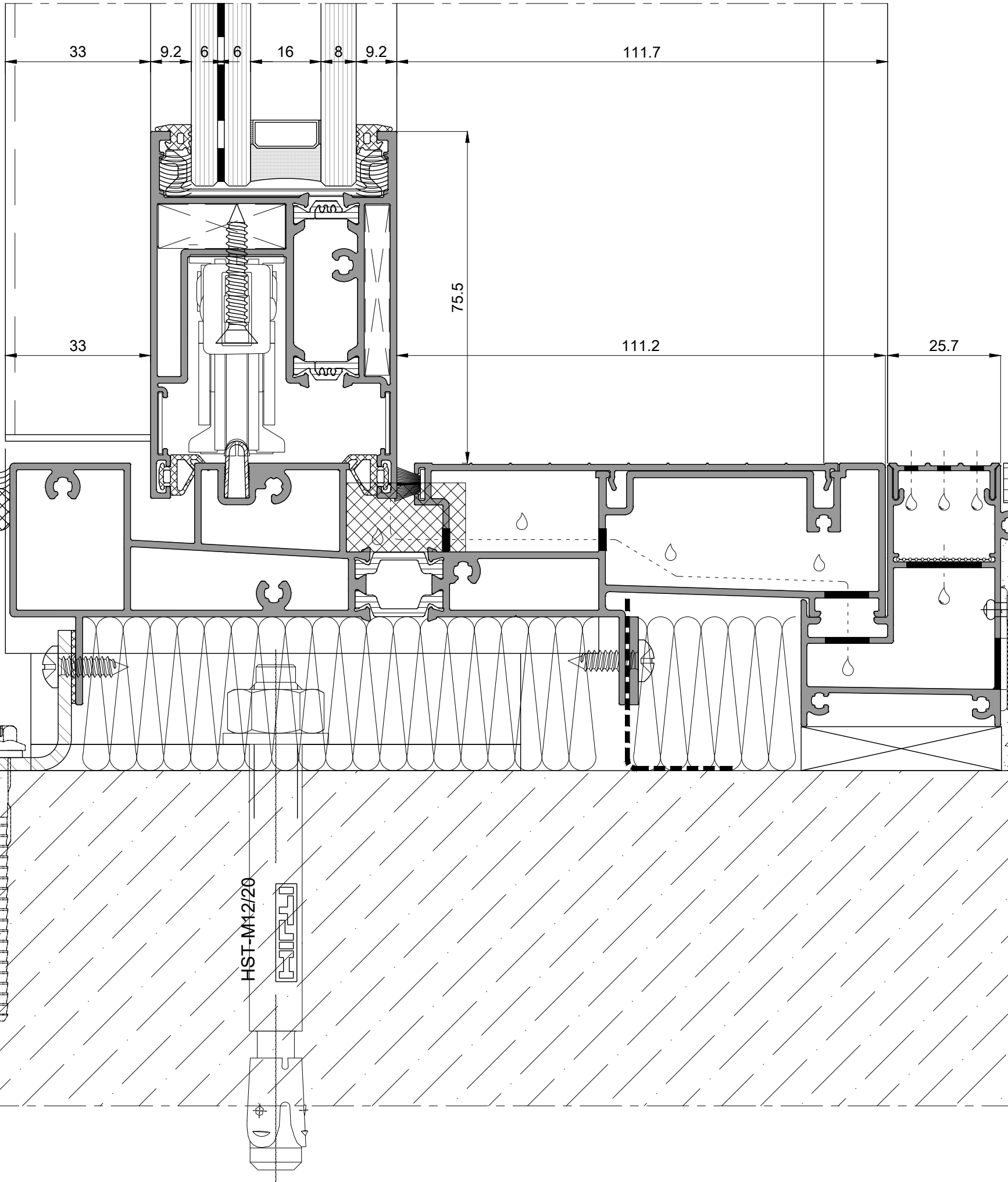
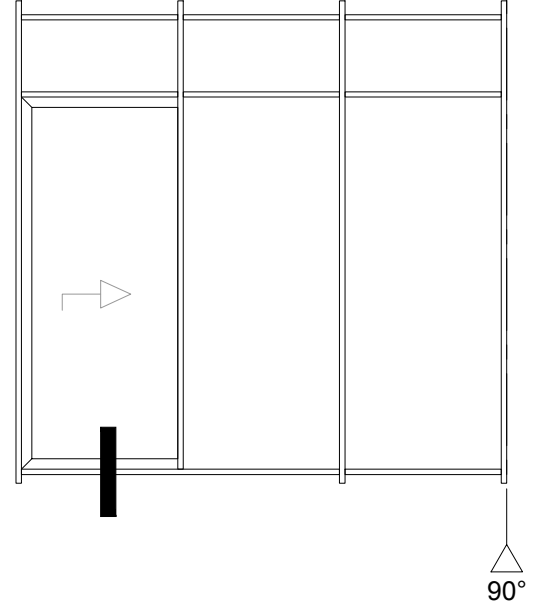
Single sash sliding door in 90° angled facade



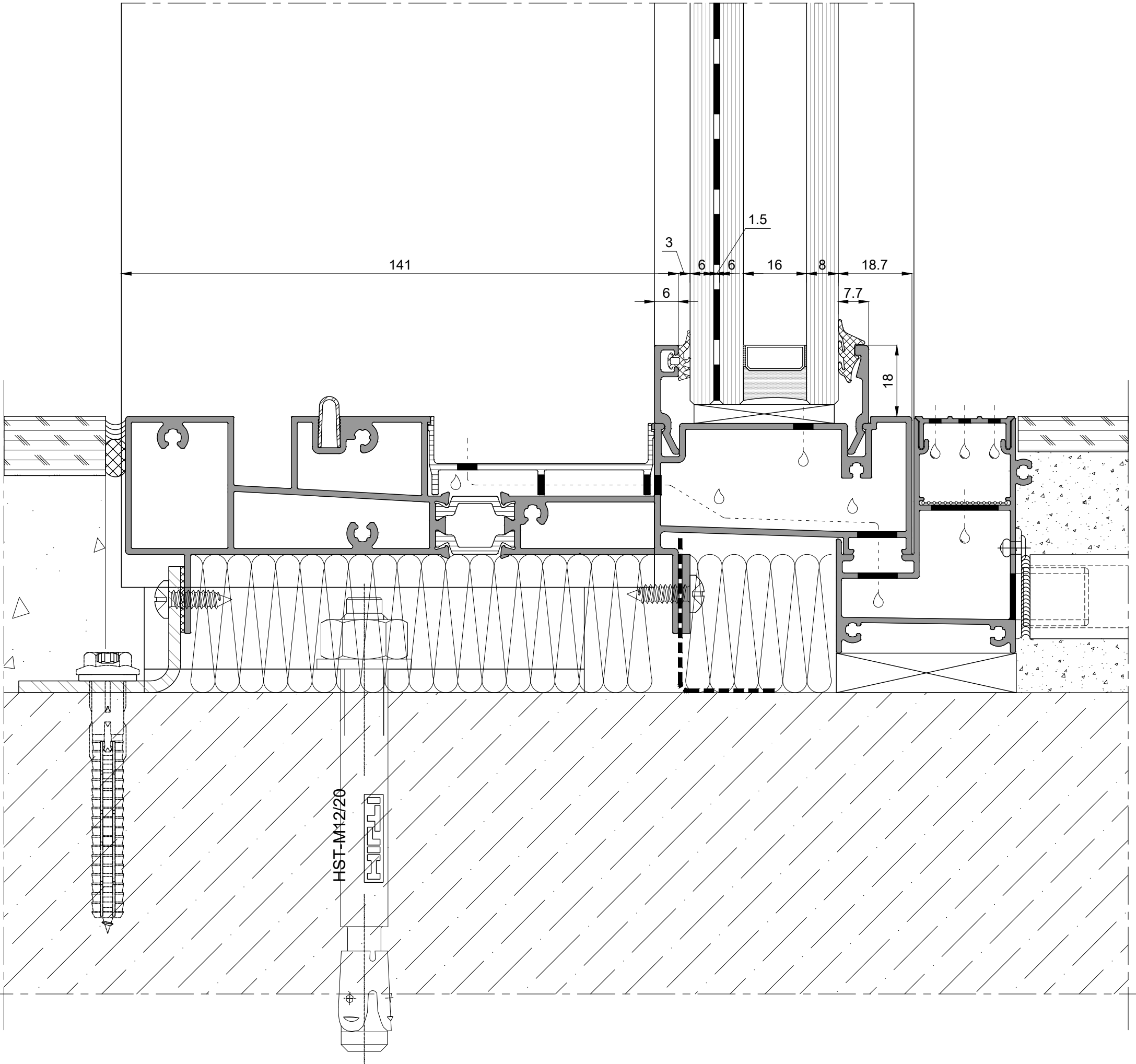
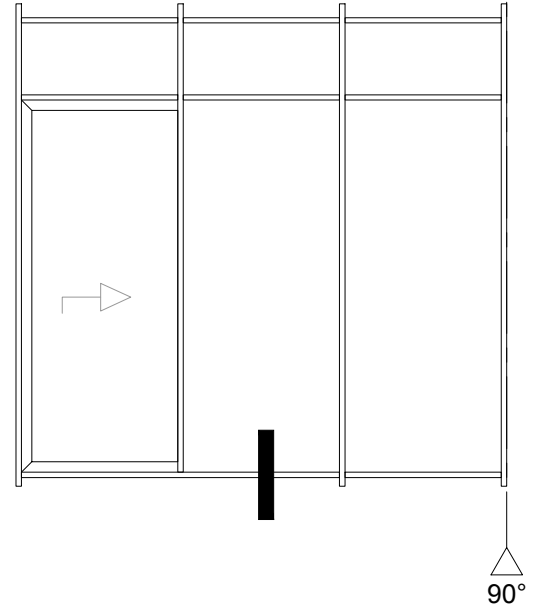
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



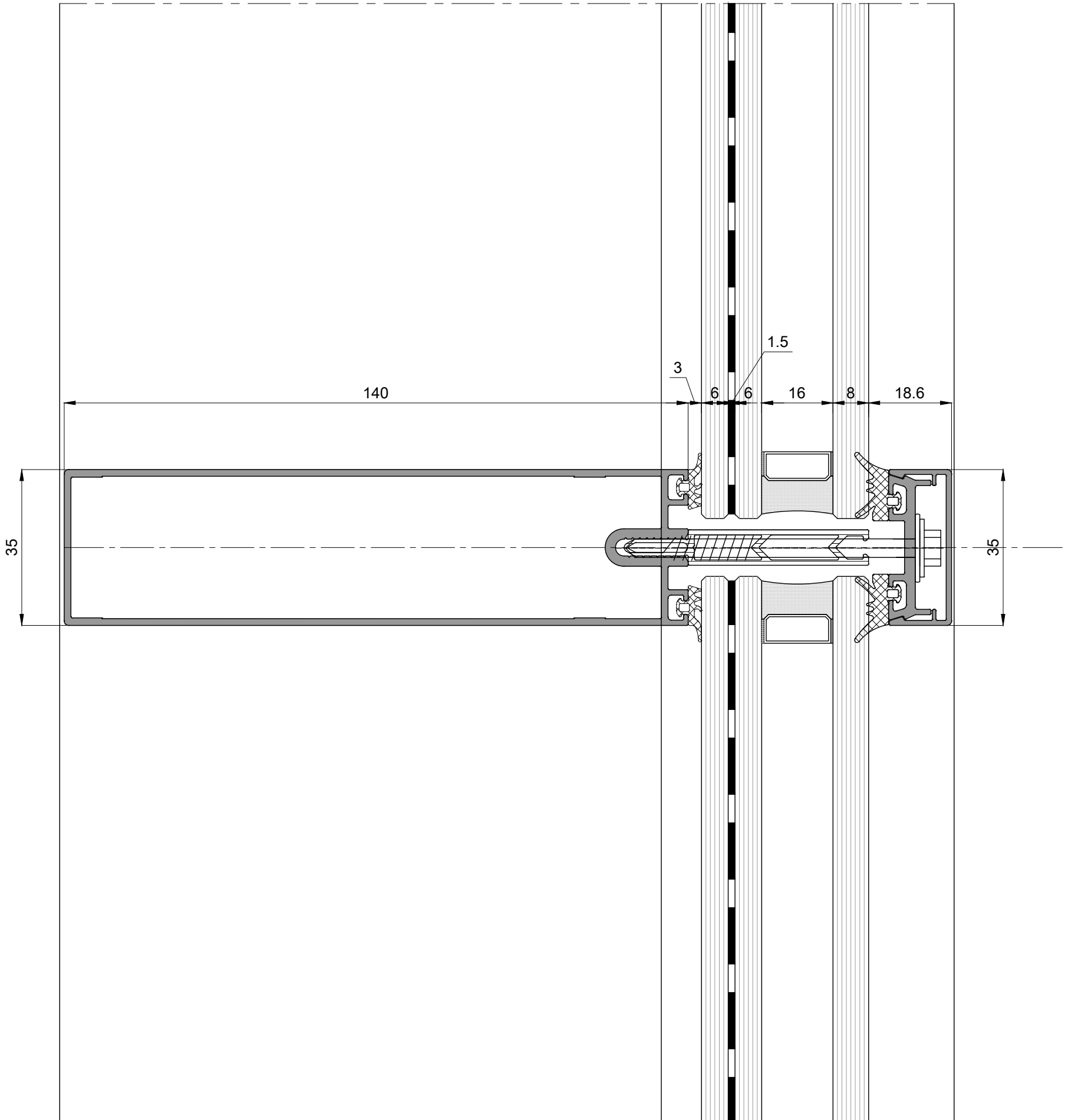
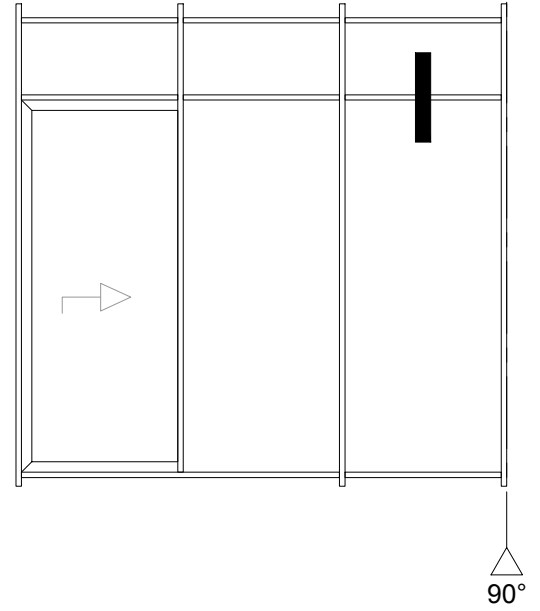
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



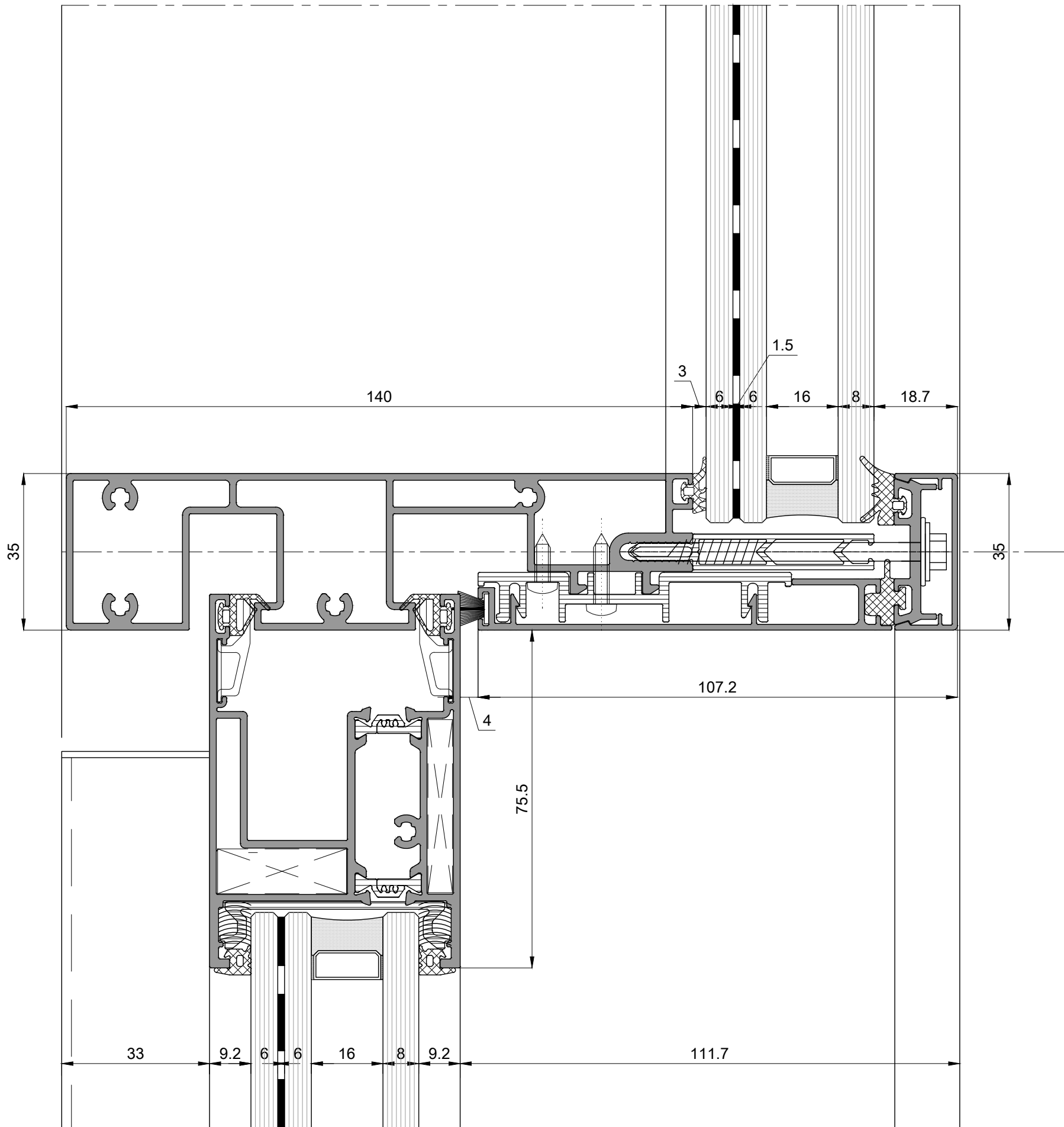
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



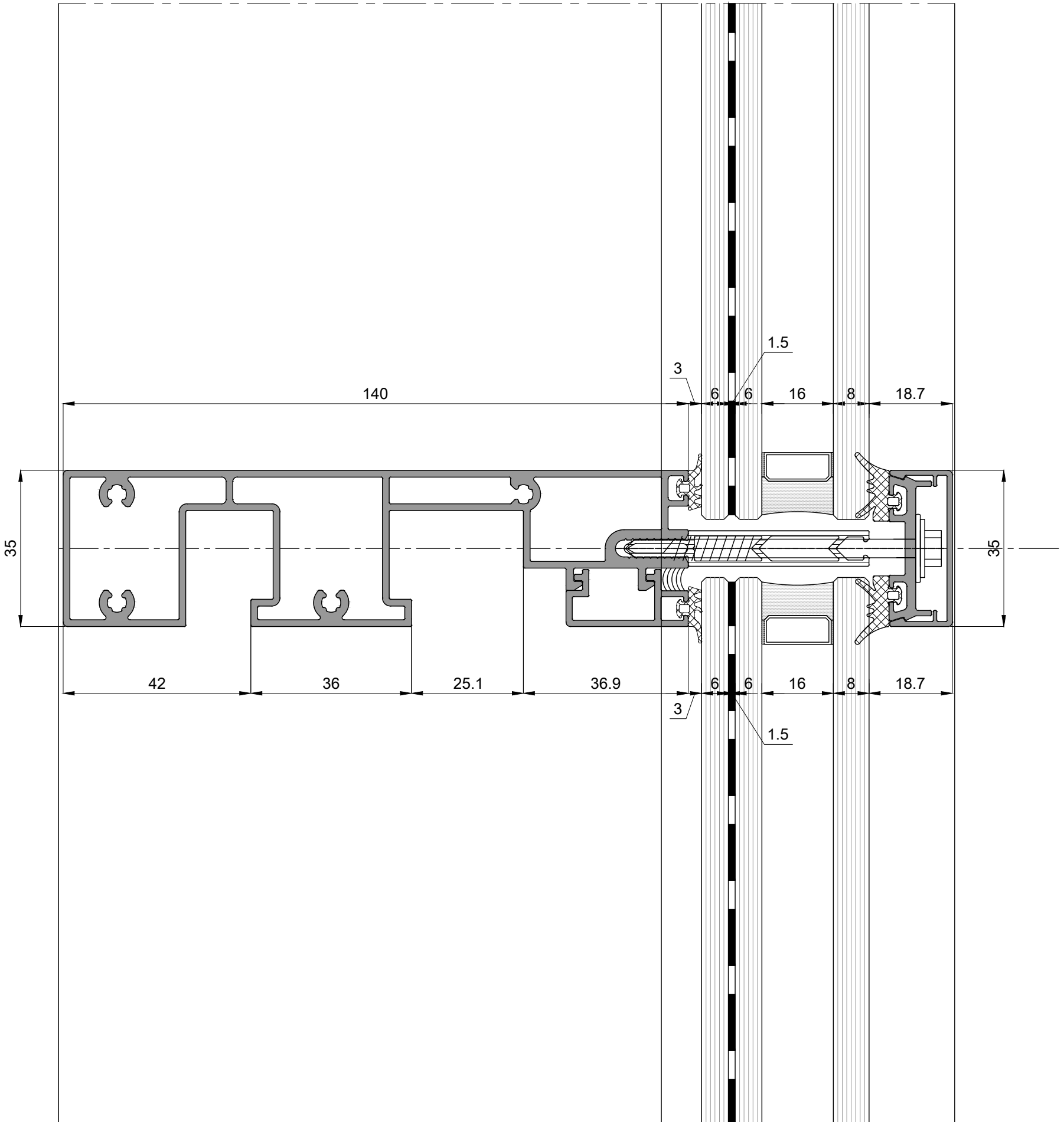
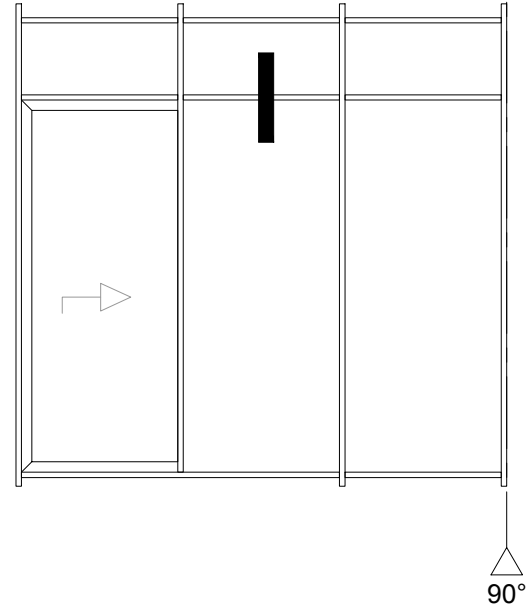
90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade

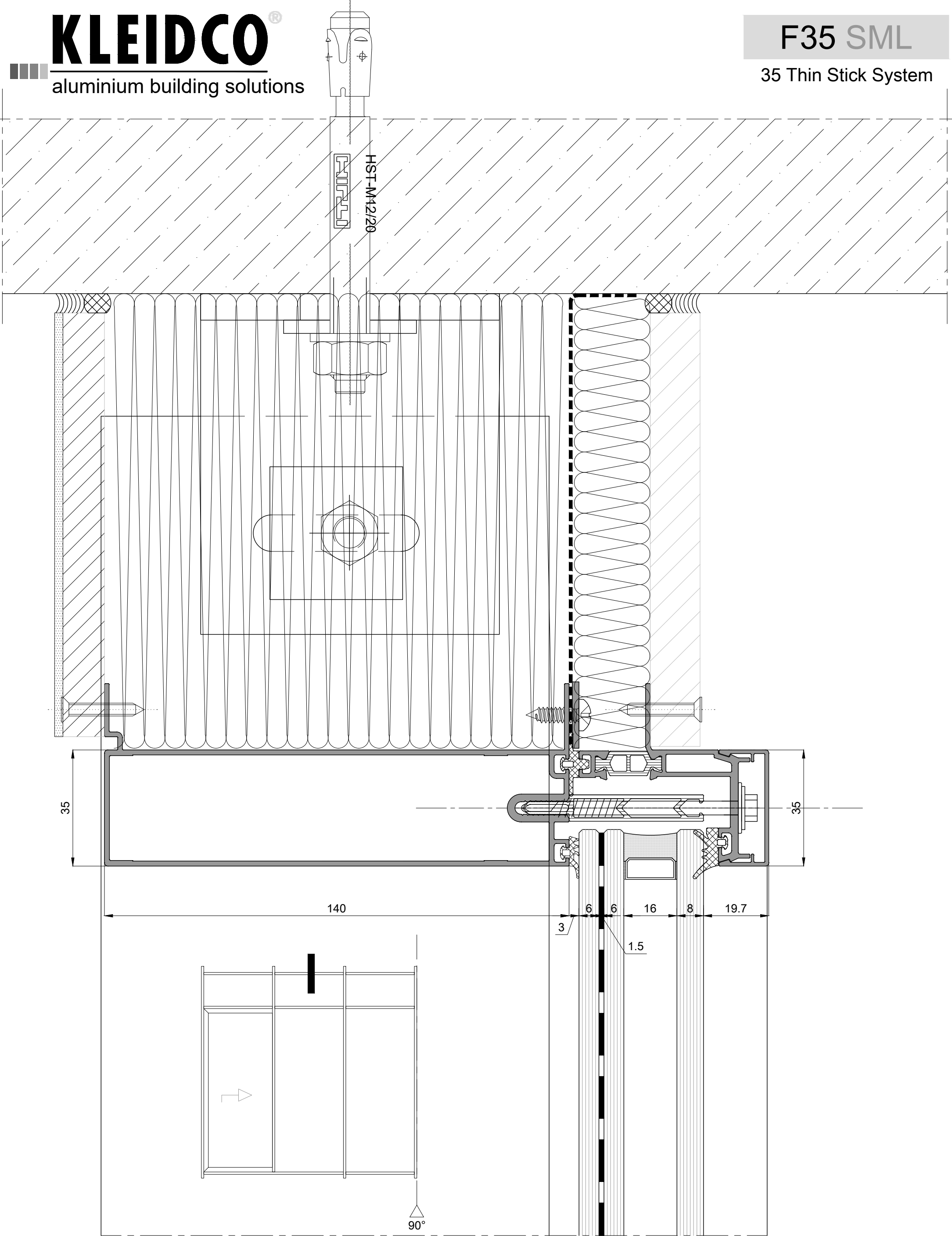


90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade



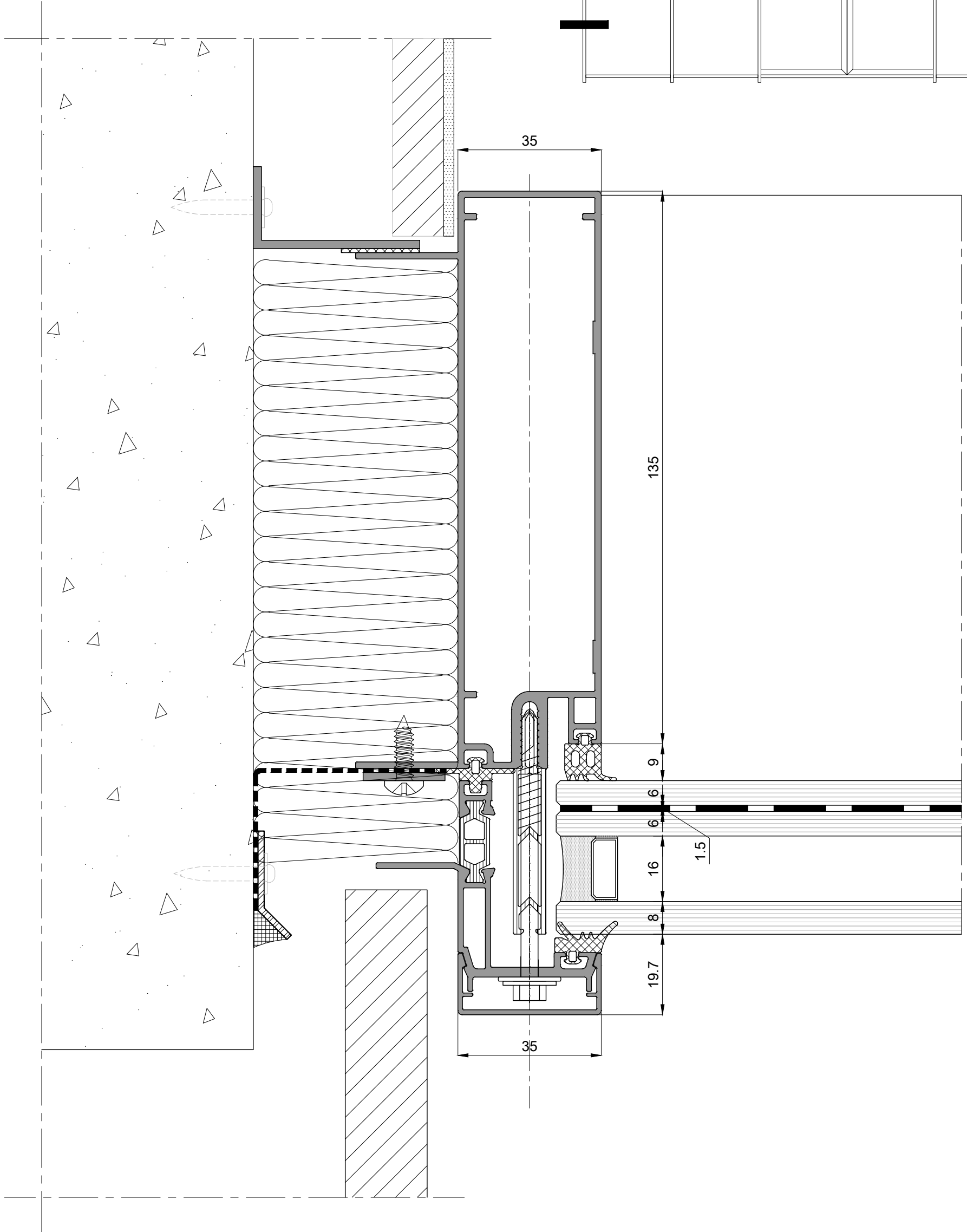
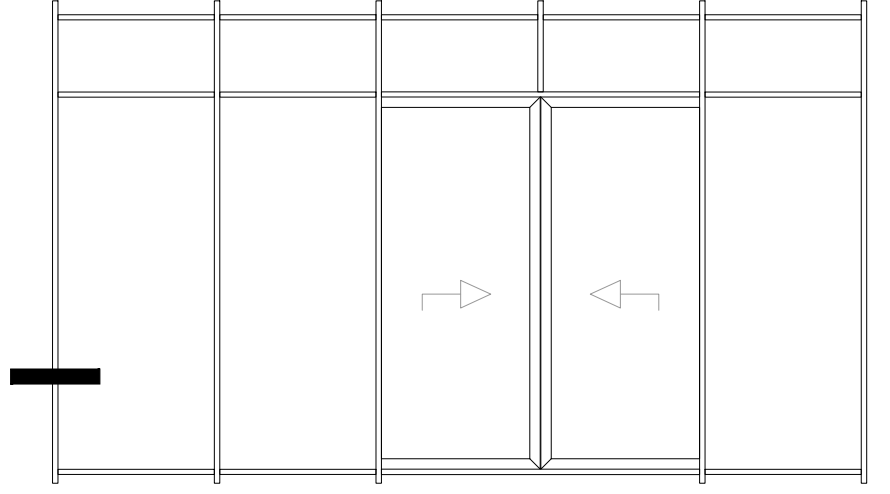


90° köşeli cephe içinde tek kanat kayar kapı
Single sash sliding door in 90° angled facade

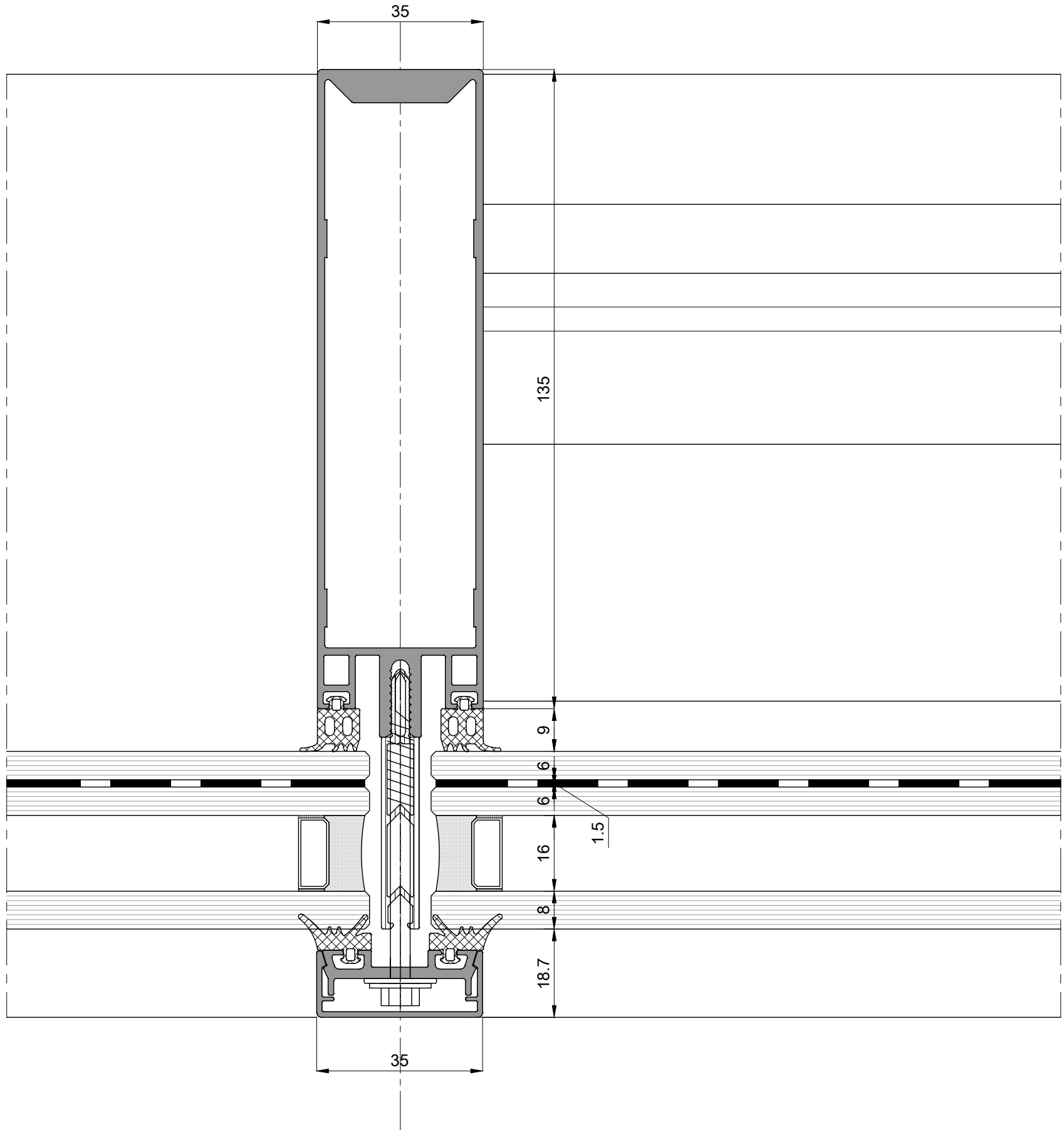
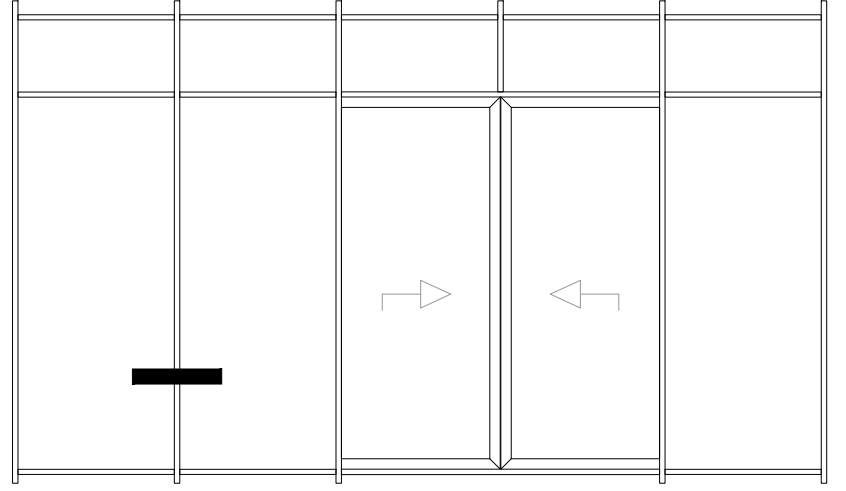
F35 SML
35mm DAR CEPHE SİSTEMİ
35mm THIN STICK CURTAINWALL SYSTEM

ÇOK BÖLÜMLÜ CEPHE İÇİNDE KAYAR
ÇİFT KANATLI KAPI DETAYLARI
DOUBLE SASH SLIDING DOOR
INSIDE THE MULTIPLE AXIS FACADE

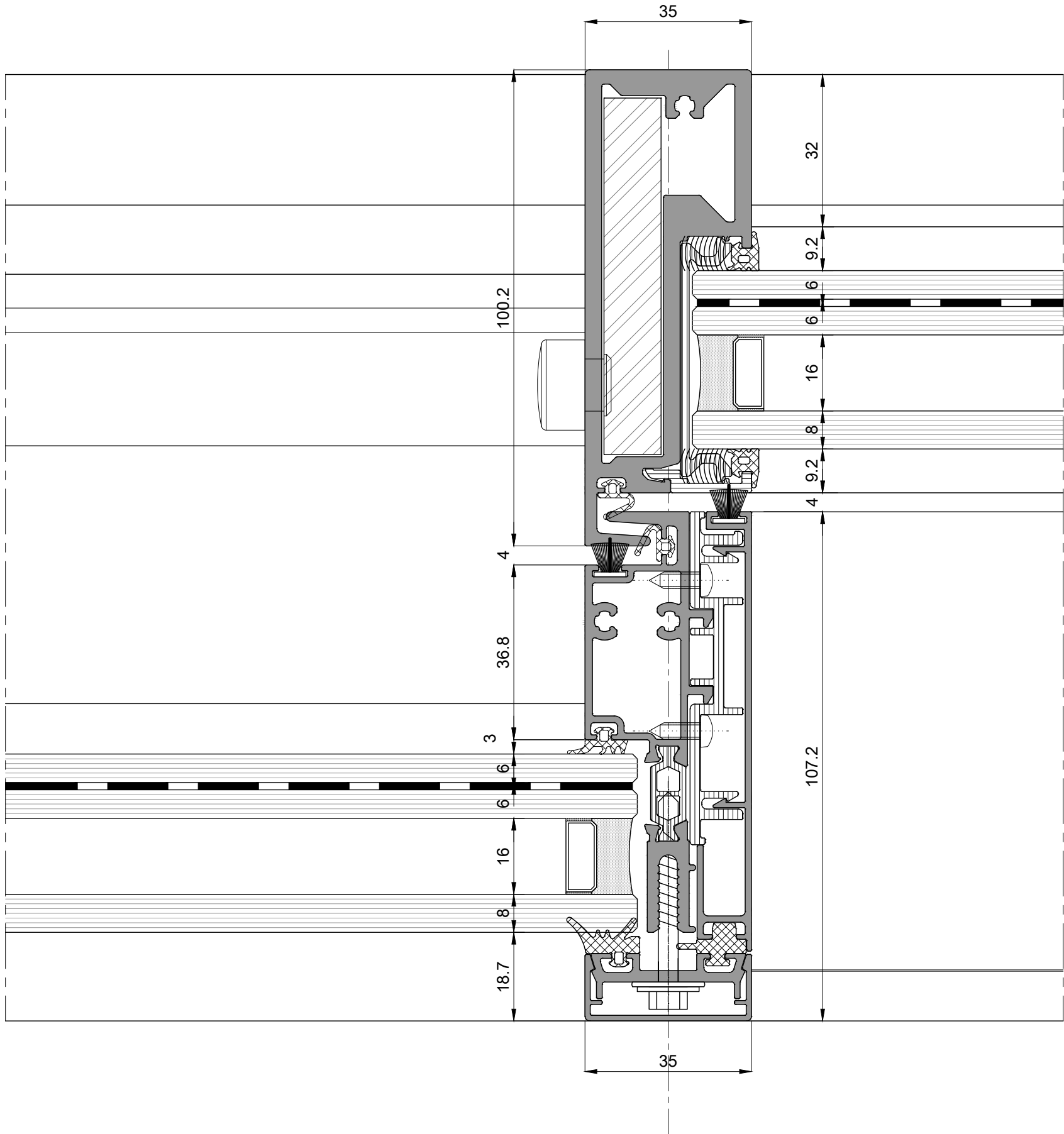
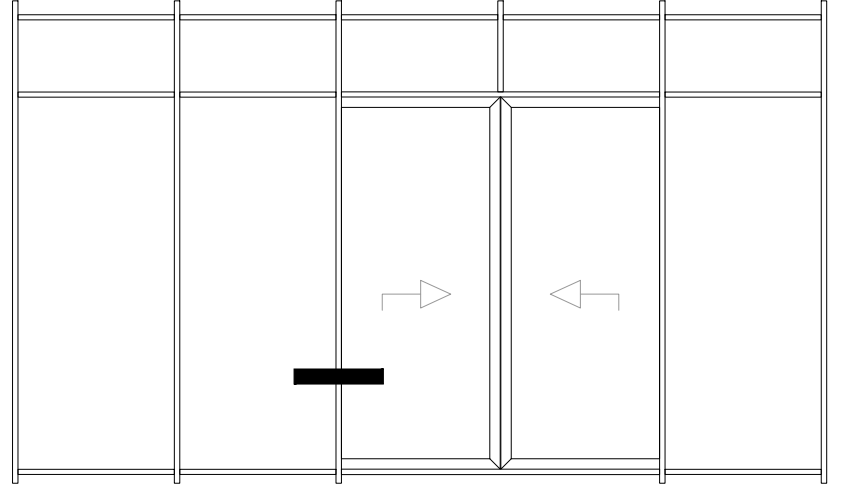
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



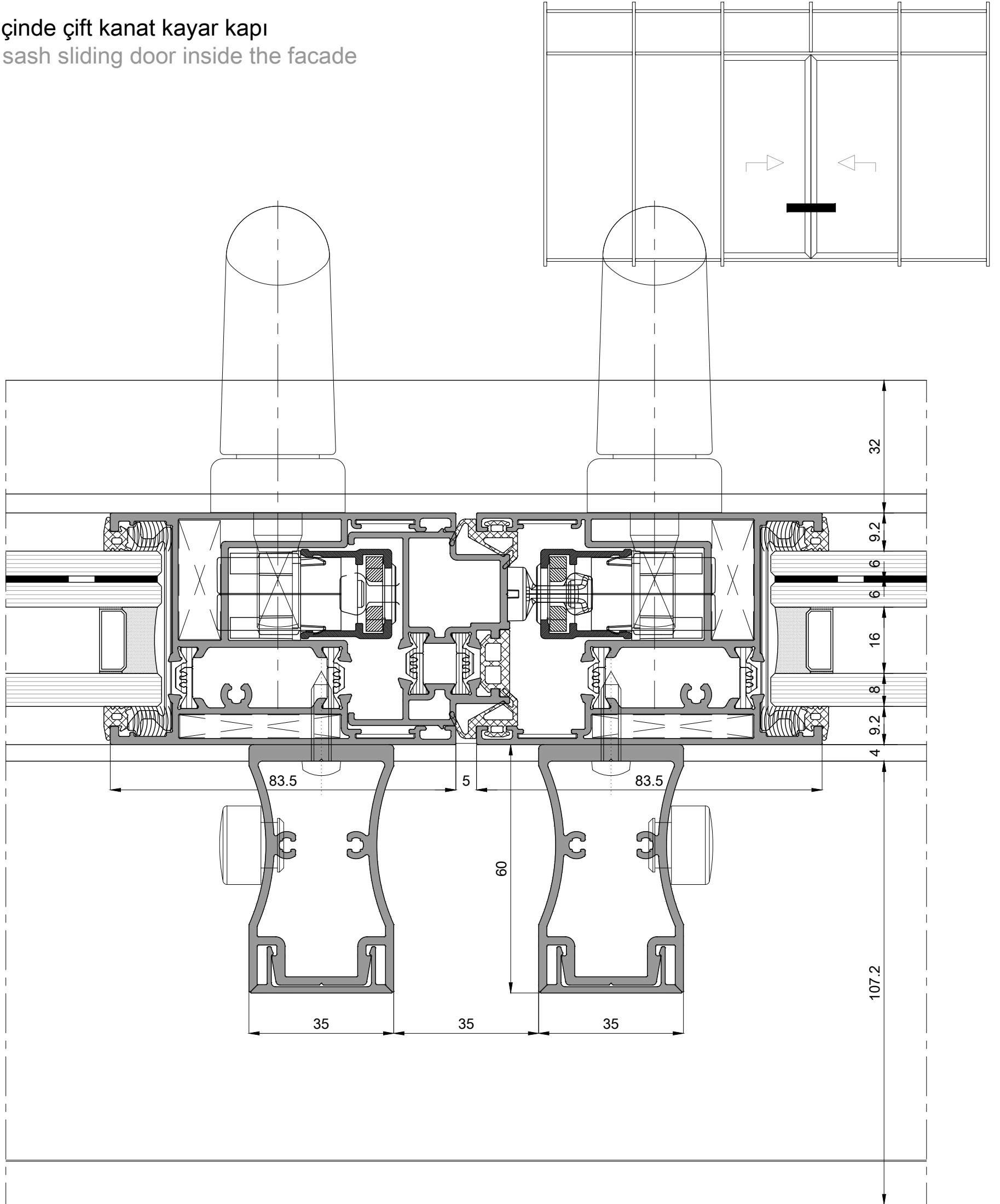
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



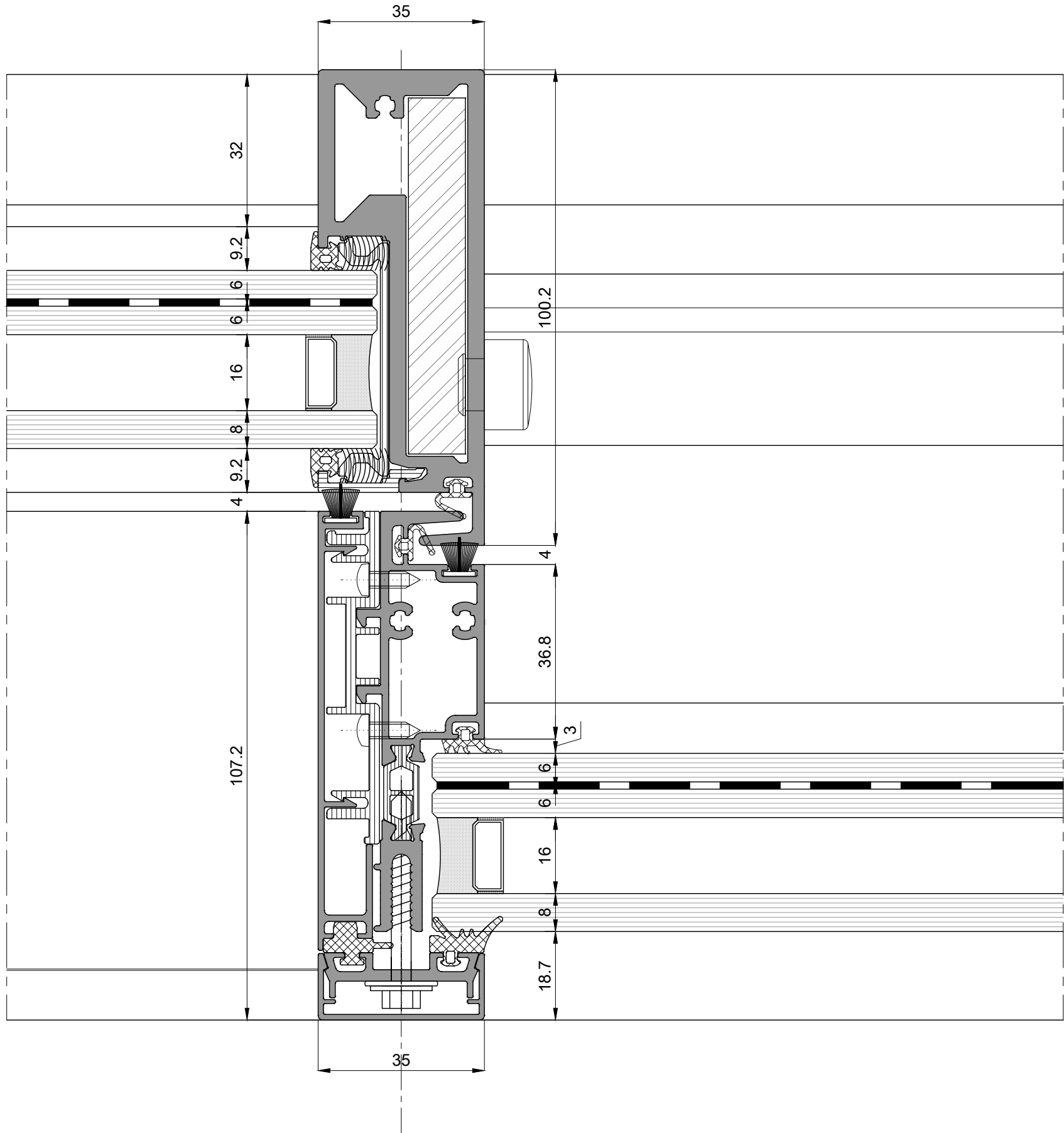
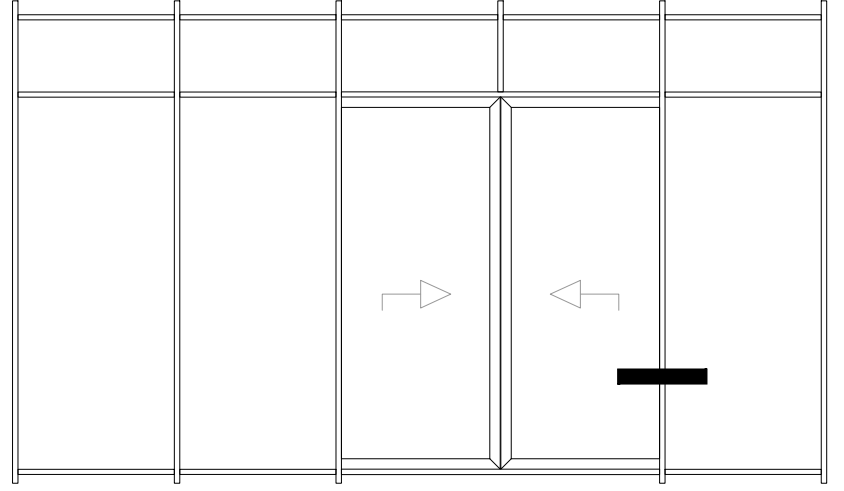
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



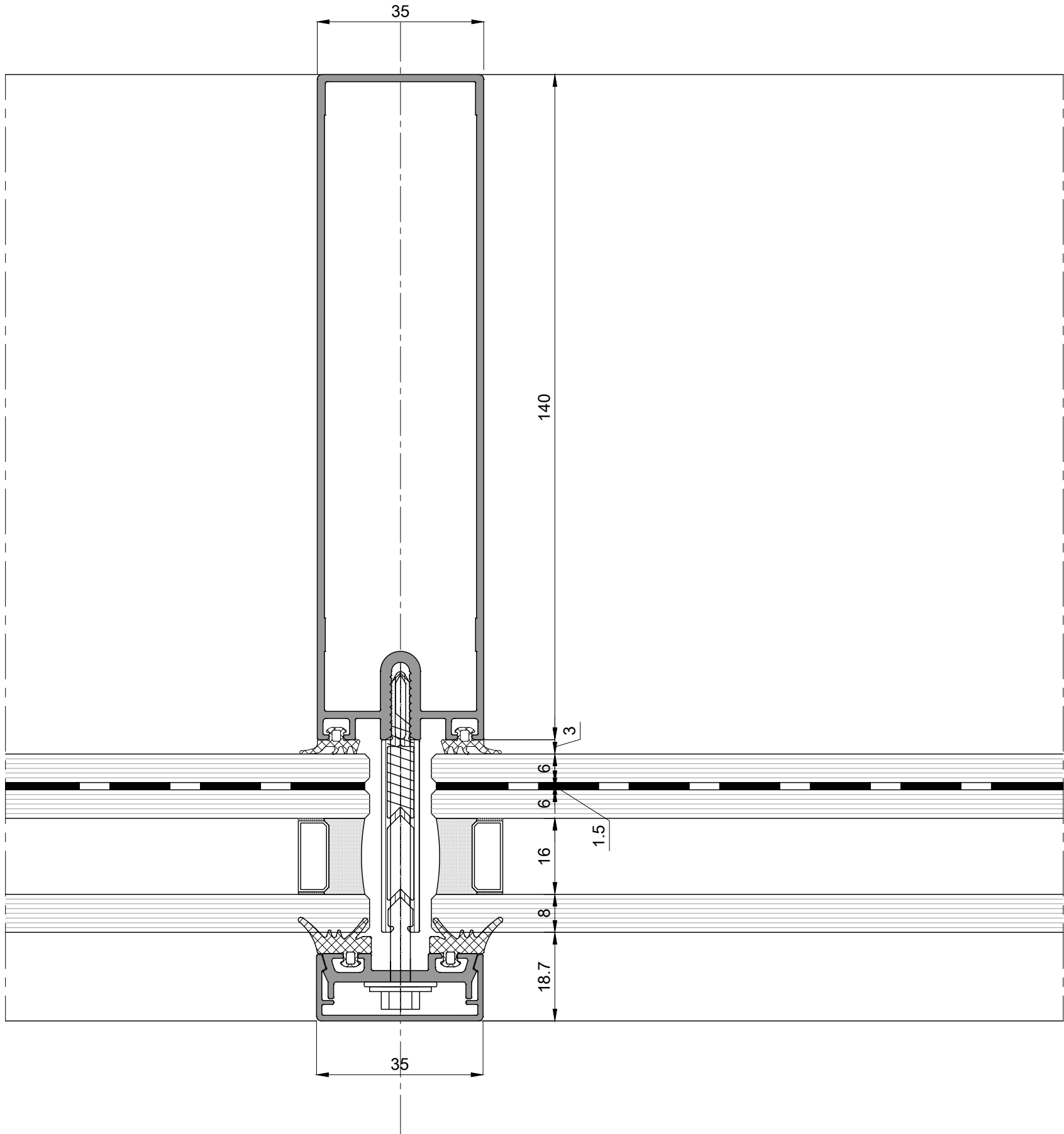
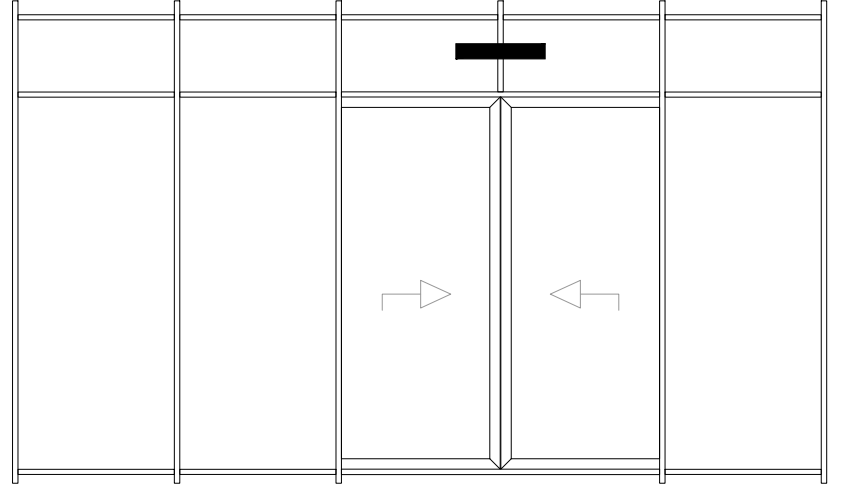
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade

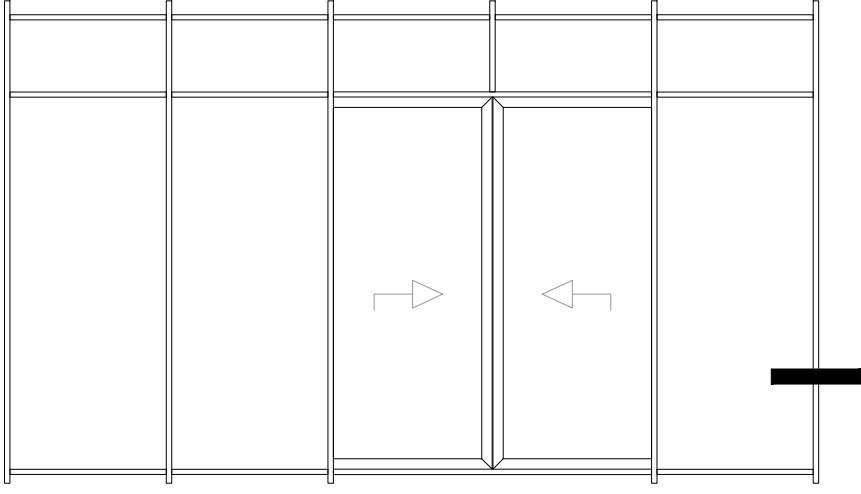


cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade

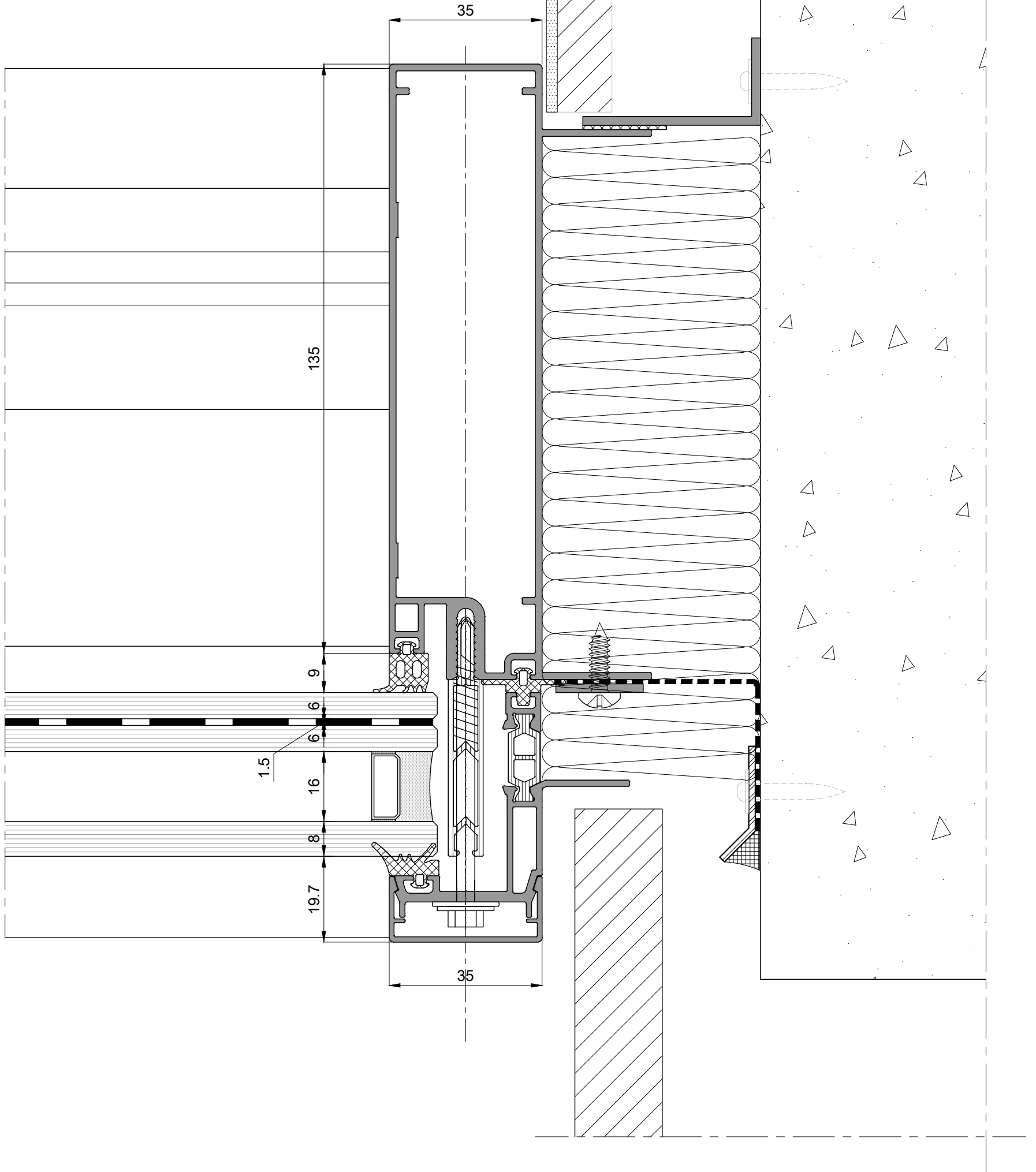


cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade





cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade

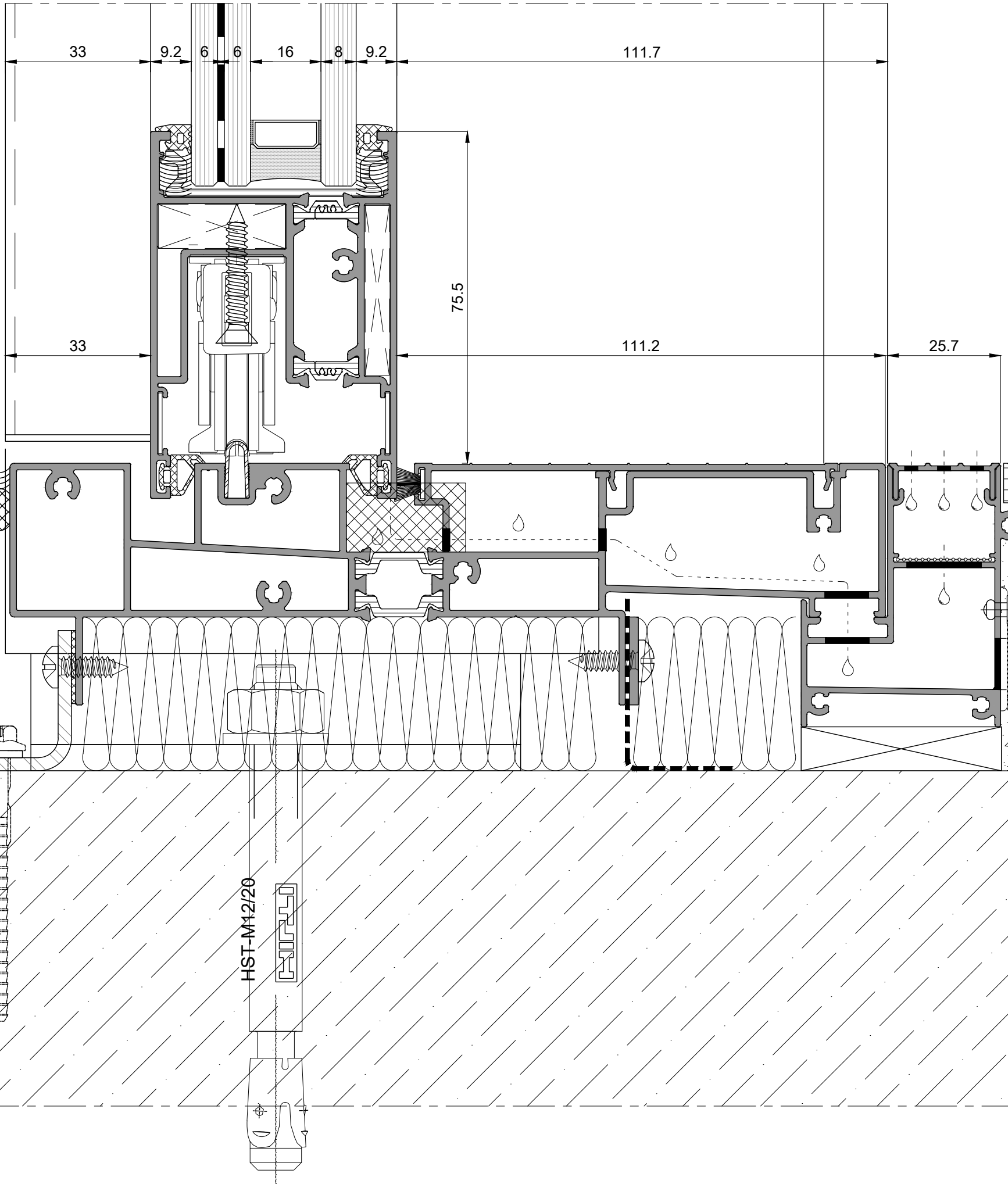
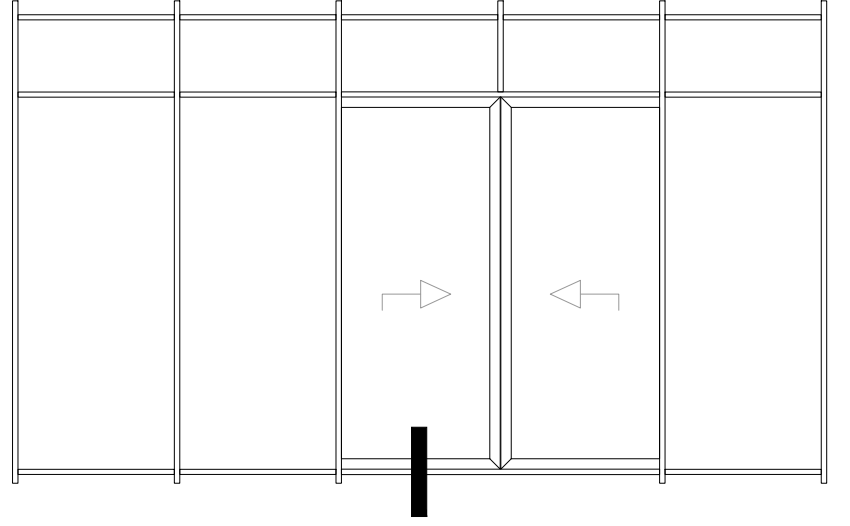


cephe içinde çift kanat kayar kapı

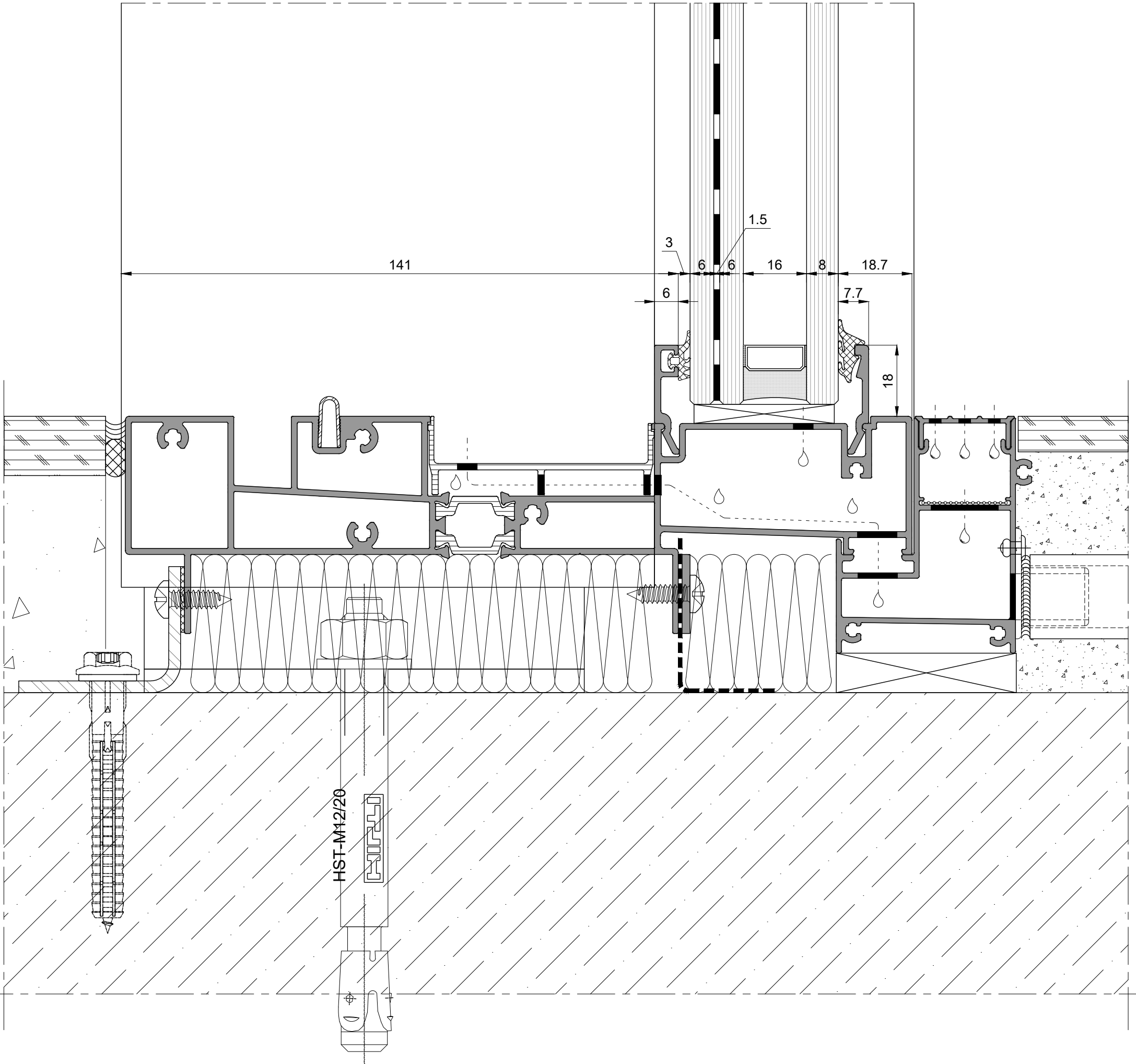
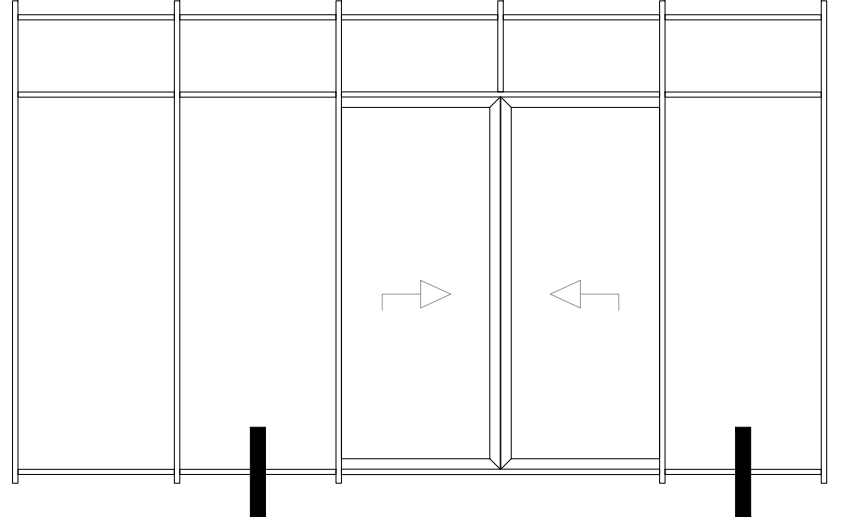
double sash sliding door inside the facade



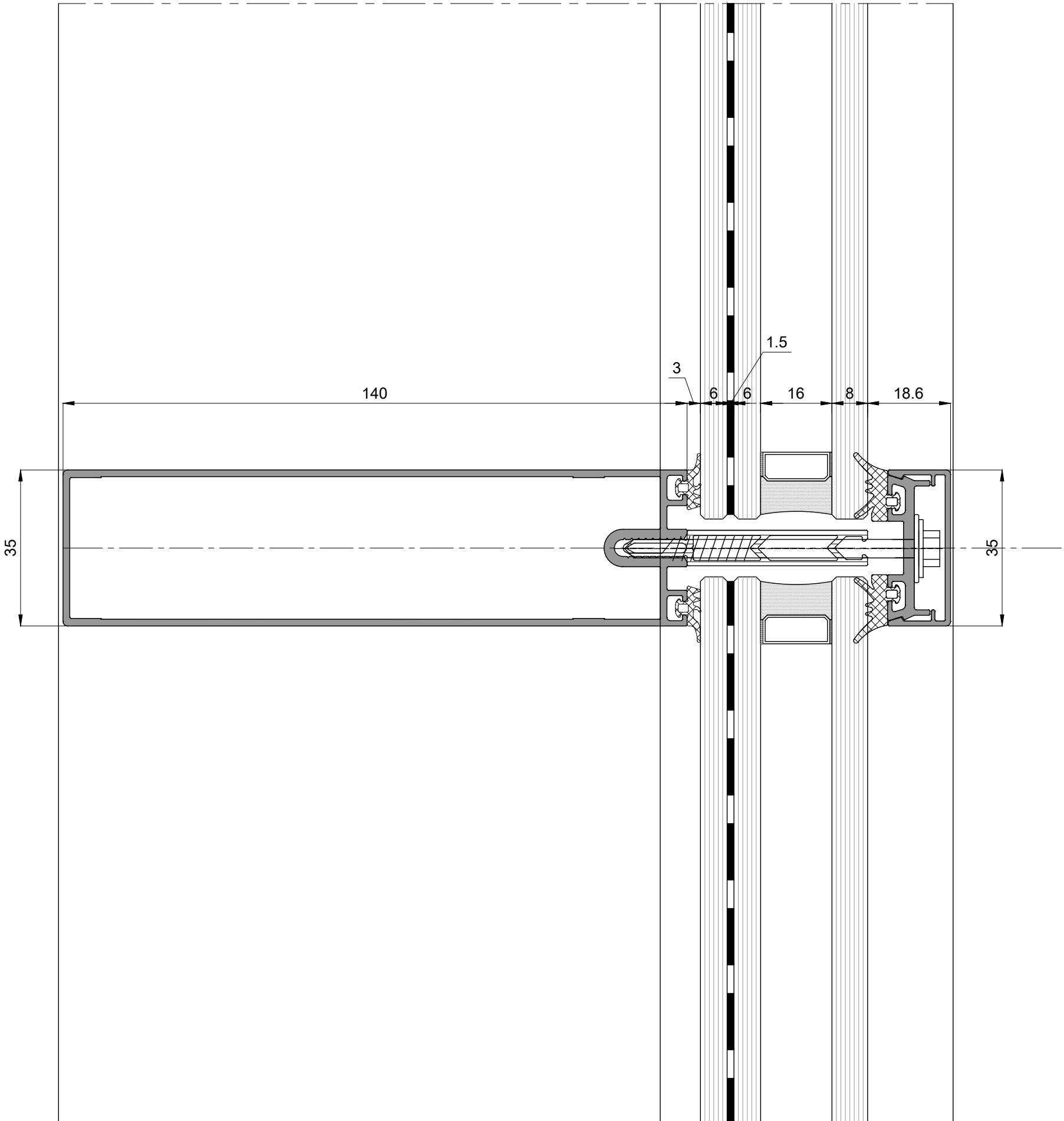
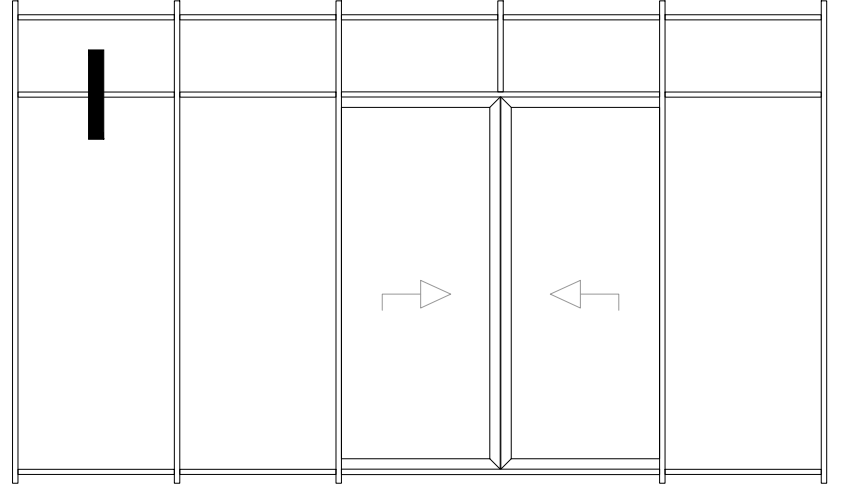
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



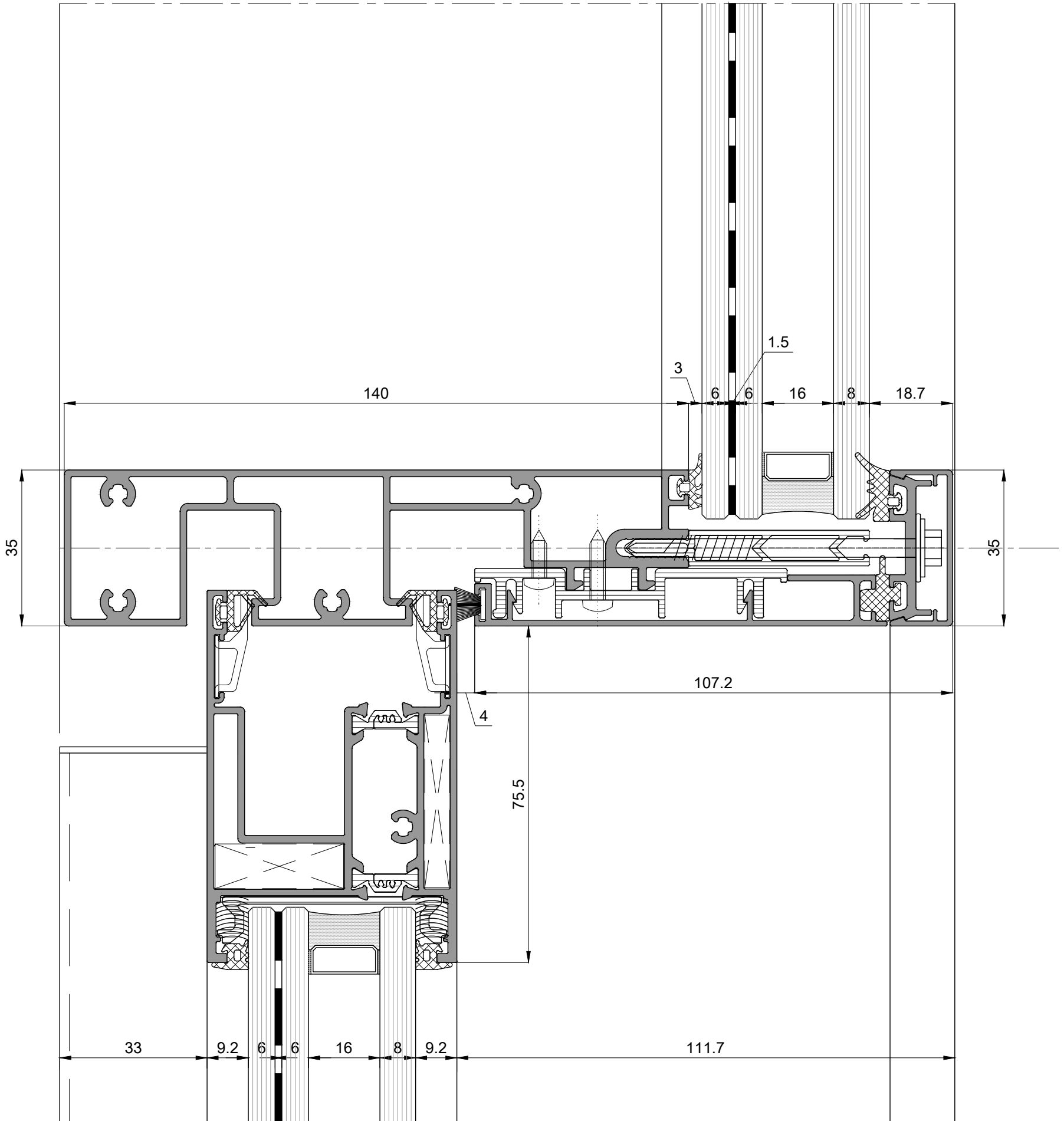
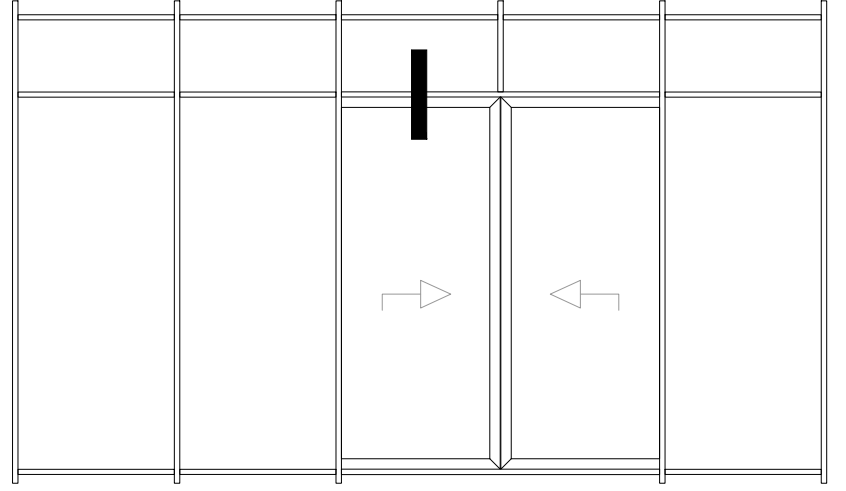
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



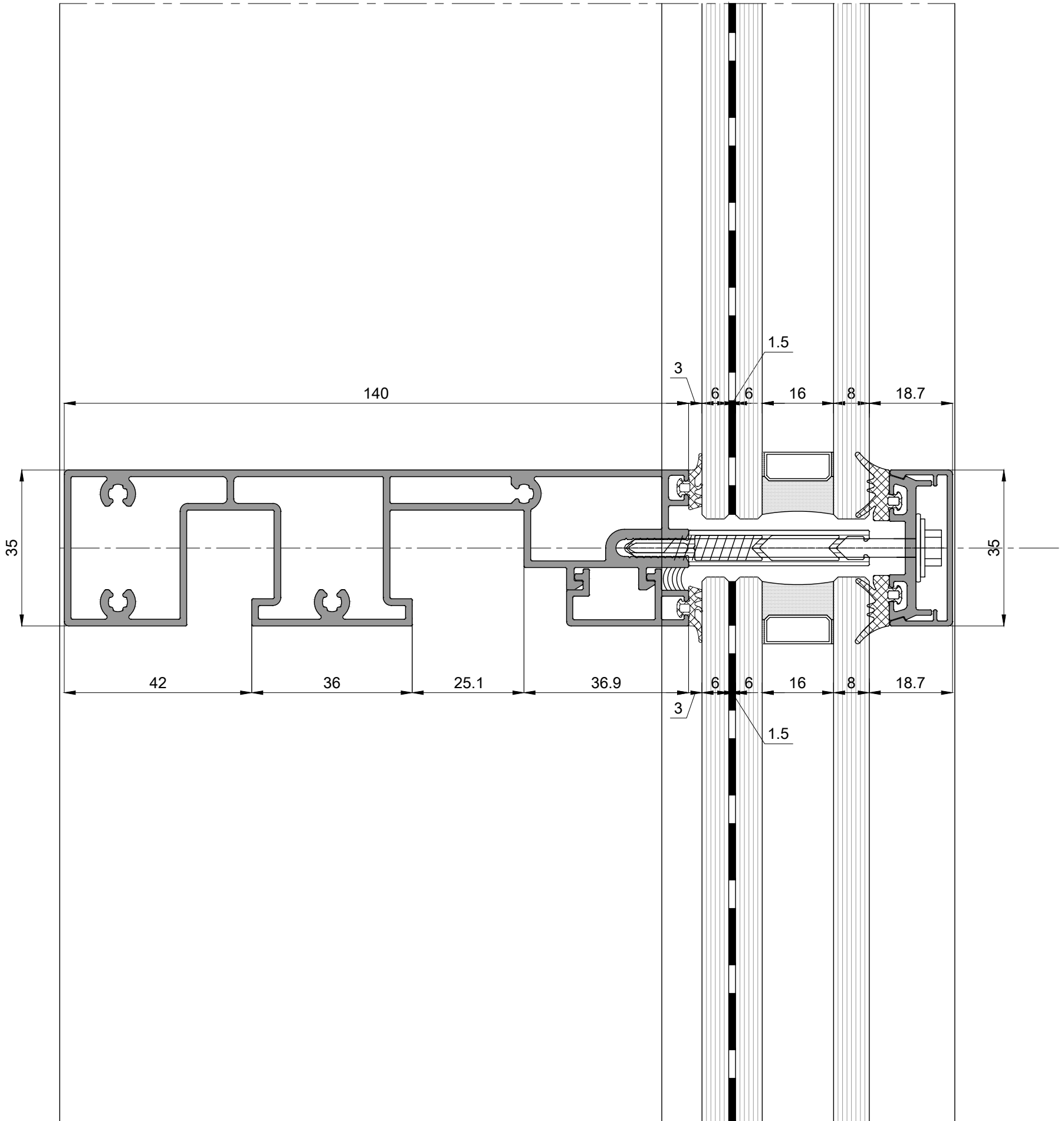
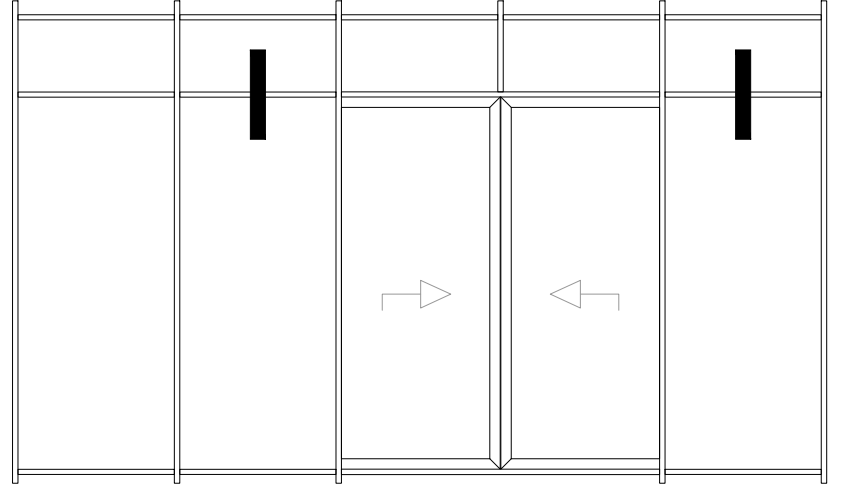
cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade

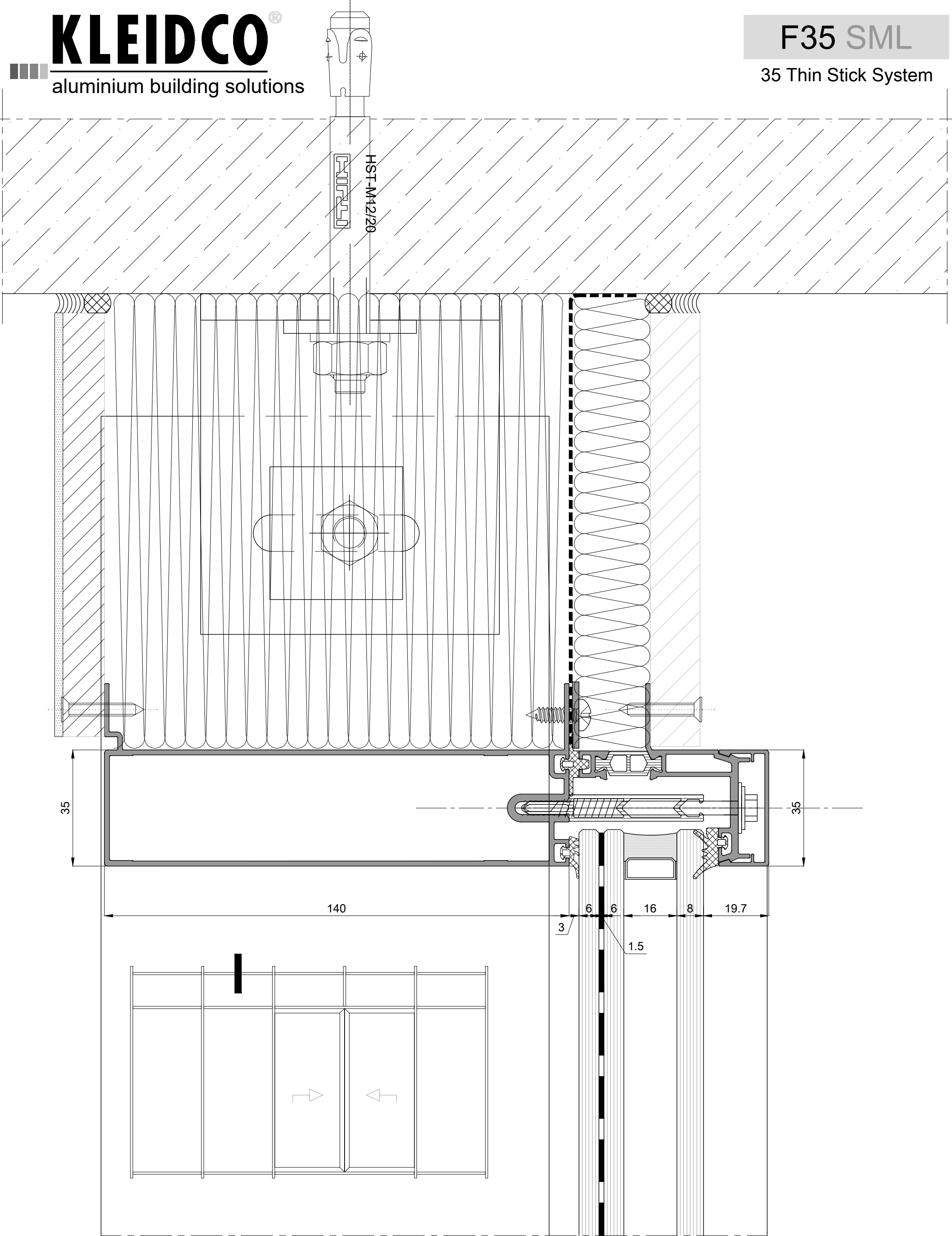


cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade



cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade





cephe içinde çift kanat kayar kapı
double sash sliding door inside the facade