

EKU 100 SLIDE TT



- Prodotti e sistemi brevettati
per la costruzione di serramenti
a|za-scorri e scorrevoli

DESCRIZIONE TECNICA DEL SISTEMA PER SERRAMENTI SCORREVOLI A TAGLIO TERMICO EKU 100 SLIDE TT

Profilati estrusi in lega di alluminio EN AW-6060 (UNI EN 573-3)

Stato di fornitura: T5

Tolleranze dimensionali e spessori: UNI EN 12020-2.

Lunghezza commerciale barre profilati: mm. 6500

Caratteristiche principali del Sistema:

Dimensione base:	- sezione del telaio fisso	mm. 106
	- sezione dell'anta	mm. 45
	- altezza sede vetro	mm. 20
	- larghezza massima per vetro o pannello	mm. 39

Isolamento termico ottenuto tramite barrette in poliammide, inserite in apposite sedi tra i due profili in alluminio (guscio interno ed esterno) e successivamente bloccate mediante rullatura sulla parte esterna di alluminio.

Inserimento del vetro ad infilare;

Chiusure laterali: a più punti di chiusura con cremonese, martellina e maniglia ad incasso;

Tenuta aria/acqua ottenuta tramite guarnizione per la soluzione alzante/scorrevole e tramite spazzolini per la serie scorrevole;

Possibilità d'impiego: si possono costruire finestre e porte finestre scorrevoli e alzanti/scorrevoli con aperture a due ante.

Dimensioni minime e massime per soluzioni alzante/scorrevole per ingombro accessori:

con carrelli 600-2912

(ante fino a 80 Kg.)

	min. L anta	max. L anta	min. H anta	max. H anta
cremonese	690 mm.	1200 mm.	695 mm.	2300 mm.
martellina	690 mm.	1200 mm.	770 mm.	2300 mm.

con carrelli 600-2913

(ante fino a 200 Kg.)

	min. L anta	max. L anta	min. H anta	max. H anta
cremonese e martellina	800 mm.	1600 mm.	1200 mm.	2700 mm.

Trasmittanza termica unitaria del telaio secondo UNI EN ISO 10077-2

Nodo laterale interno : $U_f = 2,74 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008 del 19/12/2008 Rilasciato da ISTEDIL

Nodo laterale esterno : $U_f = 2,99 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008-A del 19/12/2008 Rilasciato da ISTEDIL

Nodo centrale : $U_f = 3,49 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008-B del 19/12/2008 Rilasciato da ISTEDIL

NOTE TECNICHE

Il peso dei profilati è quello teorico e potrà variare in funzione delle tolleranze dimensionali e di spessore previste dalla norma UNI EN 12020-2; le dimensioni di taglio indicate nelle apposite distinte inserite nel catalogo, sono calcolate in base alle dimensioni nominali: nella pratica potranno essere influenzate dalle tolleranze di estrusione, pertanto dovranno essere arrotondate secondo la precisione ed il tipo di impostazione delle misure nelle macchine impiegate.

Gli schemi, le sezioni e gli attacchi a muro riportati sul catalogo, non hanno valore limitativo, ma solo di esemplificazione di alcune delle situazioni che più comunemente si trovano nella realtà e di soluzione consigliabile. La posa del serramento va eseguita rispettando la normativa, le prescrizioni e le raccomandazioni specifiche esistenti in Italia.

Il Sistema di profilati riportato in questo catalogo è brevettato; tutti i dati riportati nel presente catalogo sono indicativi e non impegnano la Profilati S.p.A. e la Trafileries Emiliane Sud S.p.A. che si riservano di apportare in qualsiasi momento quelle modifiche che riterranno opportune al fine di migliorare i prodotti.

Quanto illustrato nel presente catalogo è di esclusiva proprietà di Profilati S.p.A. e, a termine di legge, ne è vietata la riproduzione, anche parziale, se non esplicitamente autorizzata.

TECHNICAL DESCRIPTION OF THE EKU 100 SLIDE TT SYSTEM FOR THERMAL BREAK SLIDING WINDOWS AND DOORS

Aluminium alloy EN AW-6060 (UNI EN 573-3) extruded sections

Temper: T5

Dimensional tolerances and thicknesses: UNI EN 12020-2

Commercial length of the bars: 6500 mm

Main characteristics of the system:

Basic dimensions:	- fixed frame cross-section;	mm. 106
	- wing cross-section;	mm. 45
	- glass seat space;	mm. 20
	- maximum width for glass or panel;	mm. 39

Thermal insulation obtained by polyamide bars, inserted in specific housing between the internal and external aluminium profiles and then blocked by means of rolling on the external aluminium part.

Glass insertion system

Side closing: multiple locking system by cremone, window handle and built-in handle;

Water/air tightness for windows and doors window obtained by gaskets for lifting and sliding, by brush gaskets for sliding solutions;

Application: lift and slide or sliding windows and doors.

Minimum and maximum size space for accessories for lift and slide solution;

with carriages 600-2912

(wing until 80 Kg.)	min. L wing	max. L wing	min. H wing	max. H wing
cremone	690 mm.	1200 mm.	695 mm.	2300 mm.
window handle	690 mm.	1200 mm.	770 mm.	2300 mm.

with carriages 600-2913

(wing until 200 Kg.)	min. L wing	max. L wing	min. H wing	max. H wing
cremone and window handle	800 mm.	1600 mm.	1200 mm.	2700 mm.

Unitary Frame thermal transmittance UNI EN ISO 10077-2

Internal section : $U_f = 2,74 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008 emitted by ISTEDIL on 19/12/2008

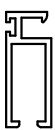
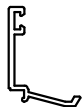
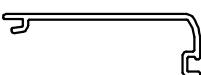
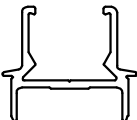
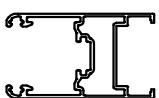
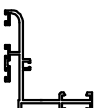
External section : $U_f = 2,99 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008-A emitted by ISTEDIL on 19/12/2008

Central section : $U_f = 3,49 \text{ W/m}^2 \text{ K}$ Test N° 2326/2008-B emitted by ISTEDIL on 19/12/2008

TECHNICAL NOTES

The weight of the sections is theoretical and can vary according to the dimensional and thickness tolerances specified by the UNI EN 12020-2 standard. The cutting dimensions indicated in the catalogue are calculated on the basis of the nominal size. In practice these dimensions can be affected by extrusion tolerances, therefore they shall be rounded according to accuracy and type of dimensions set in the machines used. Diagrams, sections and wall connections shown in the catalogue are an indication and not a limitation, they simply show some of the situations which are most commonly found in practice and the recommended solutions. Fixture mounting shall be in compliance with standards, requirements and specific recommendations existing in Italy.

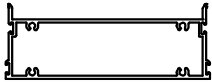
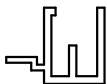
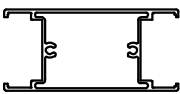
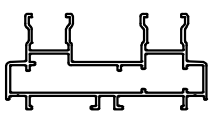
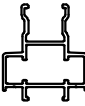
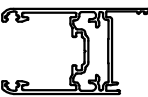
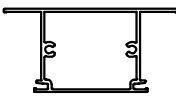
The system of sections shown in this catalogue is patented; all data given in this catalogue is an indication and does not bind Profilati S.p.A. and Trafilieri Emiliane Sud S.p.A. which reserve the right to make any modifications deemed appropriate to improve products.

Codice Code	Sagoma Shape	Kg/m.	Descrizione Description	Sup. Vista Shown surf. mm.	Jx cm. ⁴	Perim. mm.
S0707		0,325	Zanzariera <i>Mosquito net</i>	70	-	165
4293		0,183	Fermapannello <i>Glass beading for panels</i>	25	-	102
11044		0,300	Fermavetro cieco <i>Blind glass beading</i>	63	-	150
19753		0,302	Aggancio centrale tra ante <i>Central connection between wings</i>	62	3,39	156
19754		0,214	Gocciolatoio / Zanzariera <i>Water drainage / Mosquito net</i>	76	-	91
19760		0,206	Cover per tappo centrale <i>Cover for central plug</i>	52	-	105
19762		0,344	Gocciolatoio / Zanzariera <i>Water drainage / Mosquito net</i>	106	-	152
19763		0,505	Incontro ante contrapposte <i>Rest plate for opposite wings</i>	49	-	196
19766		0,393	Battuta riportata <i>Additional rabbet</i>	76	-	192
19767		1,430	Telaio anta <i>Wing frame</i>	174	17,8	453
19768		1,012	Coprifilo <i>Cover joint</i>	57	-	432
19769		1,299	Profilo bancale <i>Lower and upper profile</i>	126	-	521

Note:  = Profili po narudžbi

 = Profili na stanju u Sarajevu

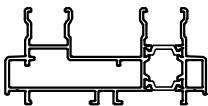
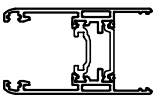
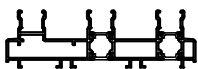
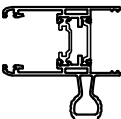
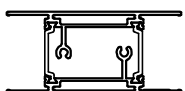
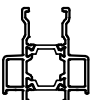
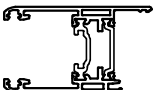
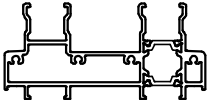
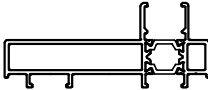
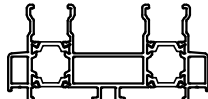
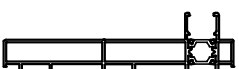
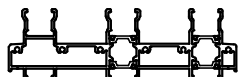
* Ostali profili su na redovnom lageru u Bolonji

Codice Code	Sagoma Shape	Kg/m.	Descrizione Description	Sup. Vista Shown surf. mm.	Jx cm. ⁴	Perim. mm.
19770		2,235	Spalla centrale Central frame	135	-	424
19771		0,378	Profilo per pannello Spandrel panel holder profile	-	-	150
19772		1,367	Fascia Horizontal transom	198	15,4	362
19775		0,129	Fermavetro Glass beading	23	-	62
24514		1,671	Soglia ribassataa Small threshold	157	-	493
24515		1,993	Telaio a muro Wall frame	232	-	520
24516		1,000	Telaio monorotaia Monorail frame	111	-	262
24517		0,147	Fermavetro Glass beading	24	-	70
24518		1,454	Telaio anta con fermavetro Wing frame with glass beading	149	17,2	428
24519		1,143	Fascia Horizontal transom	154	12,6	312

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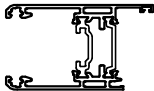
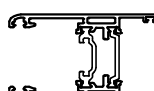
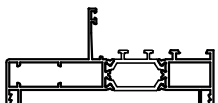
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TTES01		2,195	Telaio a muro Wall frame	248	-	521
TTES02		1,645	Telaio anta Wing frame	166	19,6	446
TTES03		3,397	Telaio a muro a tre vie 3 rails wing frame	343	-	780
TTES04		2,131	Telaio anta rinforzata Wing frame with reinforcing handle	236	44,3	495
TTES05		1,880	Fascia Horizontal transom	108	18,3	366
TTES06		1,200	Telaio monorotaia Monorail frame	154	-	263
TTES07		1,578	Telaio anta con fermavetro Wing frame with glass beading	149	18,3	425
TTES08		2,453	Telaio per soluzione con taglio a 90° Frame for 90° cutting solution	248	-	515
TTES09		1,159	Telaio per soluzione con taglio a 90° Frame for 90° cutting solution	205	-	410
TTES11		2,403	Telaio a muro Wall frame	248	-	522
TTES12		2,580	Telaio 3 vie per soluzione con taglio a 90° 3 rails frame for 90° cutting solution	246	-	562
TTES13		3,761	Telaio 3 vie per soluzione con taglio a 90° 3 rails frame for 90° cutting solution	348	-	798

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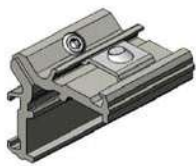
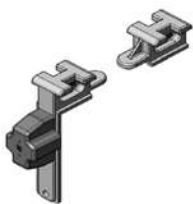
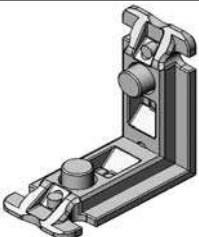
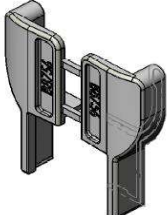
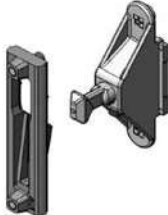
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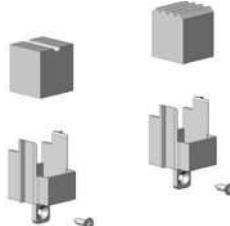
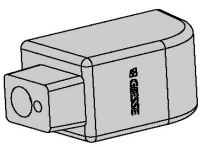
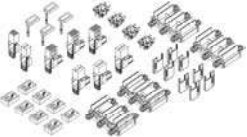
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TTES14		1,588	Telaio anta con fermavetro <i>Wing frame with glass beading</i>	151	18,3	439
TTES15		1,665	Telaio anta <i>Wing frame</i>	170	19,7	471
TTE760		1,638	Profilo per abbinamento con la serie EKU 66 TT <i>Profile for connection with series EKU 66 TT</i>	128	-	454
102-7389			Sagomato in PVC antiurtizzato color nero per telaio a muro <i>Black shockproof PVC shaped part for wall frame</i>			
114-306300			Profilo di scorrimento a scatto in poliammide + fibra di vetro <i>Snap on slipping profile in polyamide + glass fiber reinforced</i>			
114-311300			Profilo a scatto in poliammide + fibra di vetro color nero per aggancio nodo centrale <i>Black snap profile in polyamide + glass fibre reinforced for central coupling</i>			

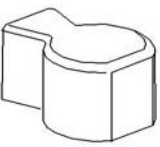
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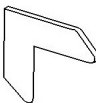
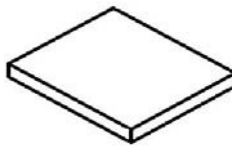
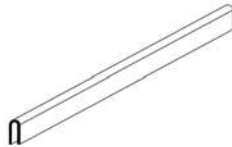
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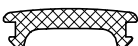
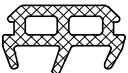
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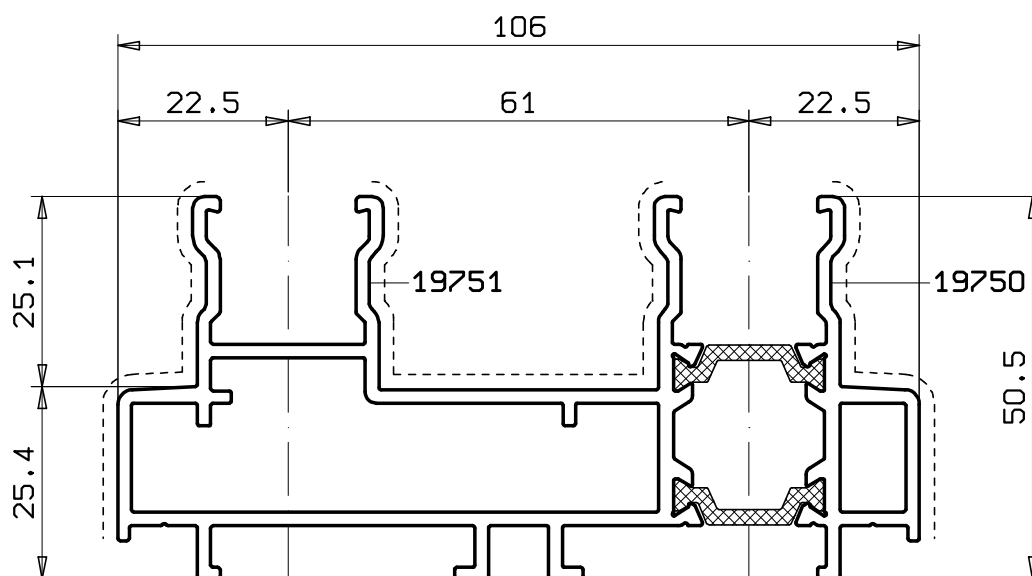
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600-0336	Squadretta assemblaggio telaio a muro Corner joint for wall frame		600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	
600-2923N	Squadretta assemblaggio telaio anta Corner joint for wing frame		600-2921	Squadretta allineamento anta Corner joint for alignment wing	
600-2922	Squadretta allineamento Corner joint for alignment		600-2951	Movimentazione interna Internal handling	
600-2916	Kit carrelli + rinvio angolare per finestra portata 90 Kg. per anta Saddle + angle transmission kit for window capacity 90Kg. each wing		600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	
600-2913	Kit carrelli + rinvio angolare per porta portata 200 Kg. per anta Saddle + angle transmission kit for door capacity 200 Kg. each wing		600-2929	Kit chiusura Lock kit	
600-1058R	Cremonese Cremone bolt		600-2940	Traino astine per cremonese Connection block for cremone bolt	
600-2480 600-2948 - - - 600-2908	Martellina Handle - - - Martellina (L = 175) Handle (L=175)		600-2936	Tappo centrale per alzascorri L. & S. Central plug	

codice articolo	descrizione		codice articolo	descrizione	
600-2927	Tappo centrale per scorrevole Sliding central plug		100-6500	Compensatore di fissaggio Fixing tab	
600-2954	Kit per anta fissa Kit for fixed wing		600-2947	Kit tappi ante contrapposte Kit plugs for opposed wings	
600-2933	Kit tappi ammortizzatori e antisollevamento per anta fissa Kit of slip-proof plug for fixed wing		600-0645	Piastrino di fissaggio per profilo 19763 Fixing plates for profile 19763	
600-2910	Carrello CARRERA1 registrabile portata 40 Kg. cad. CARRERA1 adjustable saddle capacity 40 Kg. each		600-2979	Tappo arresto anta Stopper for wing	
600-2941	Traino astine per maniglia BRIO PLUS Connection block for BRIO PLUS handle		600-2942	Maniglia a leva Lever handle	
600-2983	Maniglia da incasso BRIO PLUS BRIO PLUS handle		600-2953	Kit antisollevamento CLASSE 2 Lift-proof security kit	
600-2911	Carrello CARRERA2 registrabile portata 100 Kg. cad. CARRERA2 adjustable saddle capacity 100 Kg. each		600-2959	Tappo centrale telaio 3 vie per alza scorri L. & S. central plug for 3 rails wing frame	

codice articolo	descrizione	
600-2987	Tappo centrale telaio 3 vie per scorrevole Sliding central plug for 3 rails wing frame	
600-2952	Serratura per movimentazione Lock for internal device with cylinder cover strike plate	
600-2957	Borchia esterna copricilindro Additional Cylinder cover strike plate for lock	
600-2955	Borchia esterna antieffrazione Against break-in cylinder cover security protection for lock	
600-7680	Cilindro europeo passante European through cylinder	
600-7686	Cilindro europeo interno European internal cylinder	
635-021.4	Tappo di chiusura ante rinforzate Closed plug for reinforced wings	

codice articolo	descrizione	
653-040.4	Squadretta allineamento Corner joint for alignment	
147-AN001	Tampone inferiore Lower pledget	
AG-0001	Guida inferiore in acciaio inox per soglia ribassata L = 3000 Stainless steel rail for low threshold L = 3000	

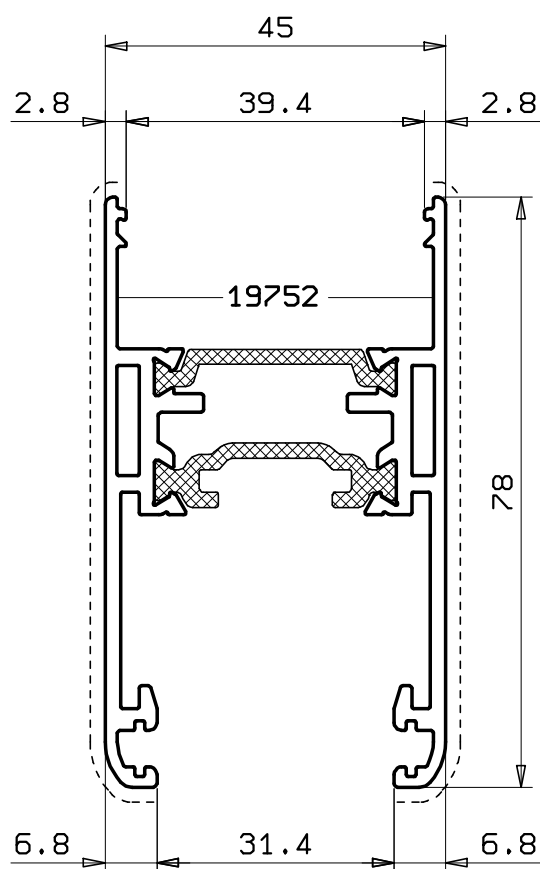
 art. 126-2194 GUARNIZIONE DI VETRAZIONE INTERNA A PRESSIONE mm. 3/4 IN E.P.D.M. <i>E.P.D.M. INNER PRESSURE GLASS BEADING GASKET 3/4 mm.</i>	 art. 126-2284 GUARNIZIONE DI APPOGGIO A MURO IN E.P.D.M. <i>E.P.D.M. WALL BEARING GASKET</i>
 art. 126-2195 GUARNIZIONE DI VETRAZIONE INTERNA A PRESSIONE mm. 5/6 IN E.P.D.M. <i>E.P.D.M. INNER PRESSURE GLASS BEADING GASKET 5/6 mm.</i>	 art. 126-2666 GUARNIZIONE DI BATTUTA IN E.P.D.M. <i>E.P.D.M. RABBET GASKET</i>
 art. 126-2197 GUARNIZIONE DI VETRAZIONE INTERNA A PRESSIONE mm. 7/8 IN E.P.D.M. <i>E.P.D.M. INNER PRESSURE GLASS BEADING GASKET 7/8 mm.</i>	 art. 126-2429 GUARNIZIONE COPRICAVA FERMAVETRO IN E.P.D.M. <i>E.P.D.M. GLASS BEADING COVER CAVITY GASKET</i>
 art. 126-2800 GUARNIZIONE DI VETRAZIONE ESTERNA A PRESSIONE mm. 2 IN E.P.D.M. <i>E.P.D.M. OUTER PRESSURE GLASS BEADING GASKET 2 mm.</i>	 art. 126-2746 GUARNIZIONE DI APPOGGIO A MURO IN E.P.D.M. <i>E.P.D.M. WALL BEARING GASKET</i>
 art. EG-0045 GUARNIZIONE DI TENTUTA PER ANTA E AGGANCIO NODO CENTRALE <i>WATERPROOF GASKET FOR WING AND CENTRAL COPULING</i>	 art. 619-HF77 SPAZZOLINO 6.9 x 7 CON PINNA CENTRALE <i>BRUSH 6.9 x 7 WITH CENTRAL FLAP</i>
 art. 619-HF765 SPAZZOLINO 6.9 x 6.5 CON PINNA CENTRALE <i>BRUSH 6.9 x 6.5 WITH CENTRAL FLAP</i>	 art. 619-HF711 SPAZZOLINO 6.9 x 11 <i>BRUSH 6.9 x 11</i>



TTES01

peso: Kg./mt. 2,195

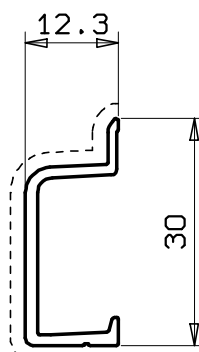
sup. vista: mm. 248



TTES02

peso: Kg./mt. 1,645

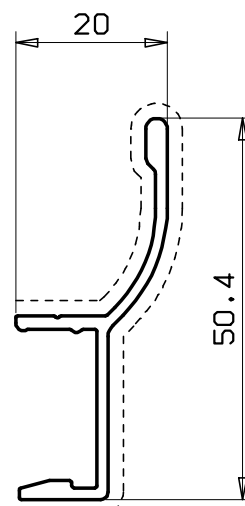
sup. vista: mm. 166



19760

peso: Kg./mt. 0,206

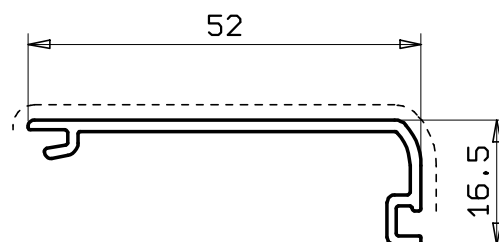
sup. vista: mm. 52



19762

peso: Kg./mt. 0,344

sup. vista: mm. 106



19753

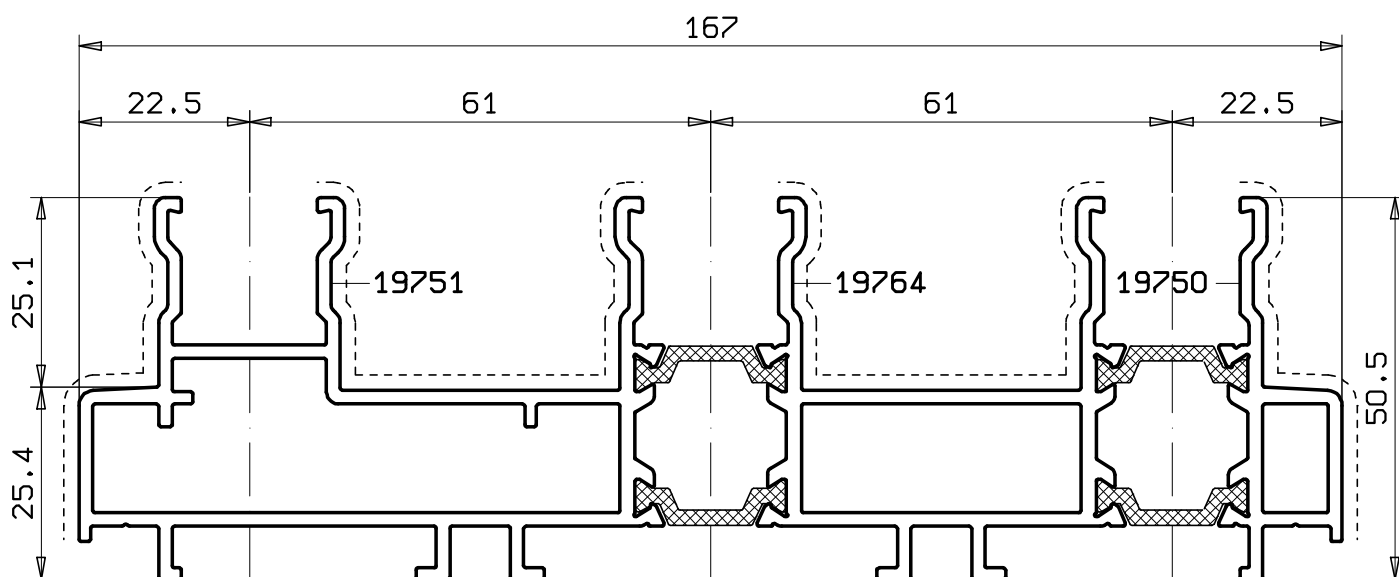
peso: Kg./mt. 0,302

sup. vista: mm. 62

Note:  = Profili po narudžbi

 = Profili na stanju u Sarajevu

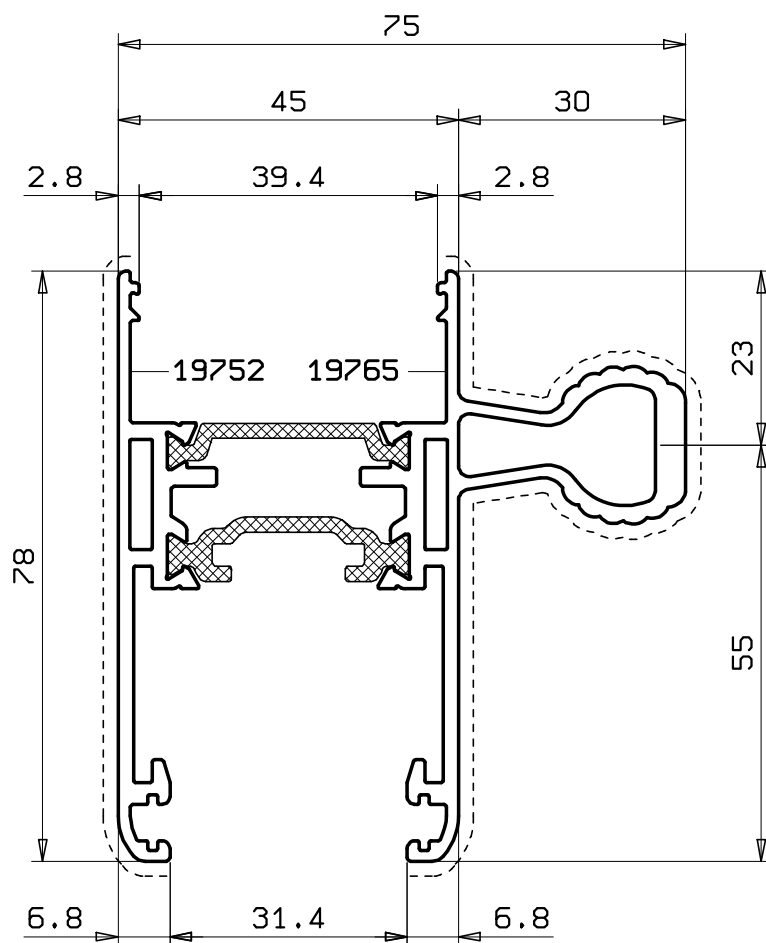
* Ostali profili su na redovnom lageru u Bolonji



TTES03

peso: Kg./mt. 3.397

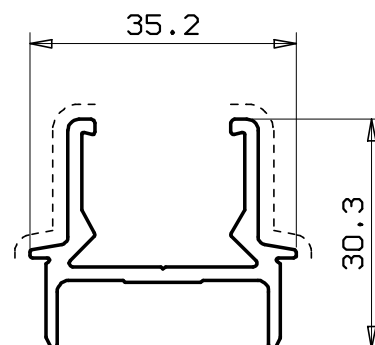
sup. vista: mm. 343



TTES04

peso: Kg./mt. 2.131

sup. vista: mm. 236



19763

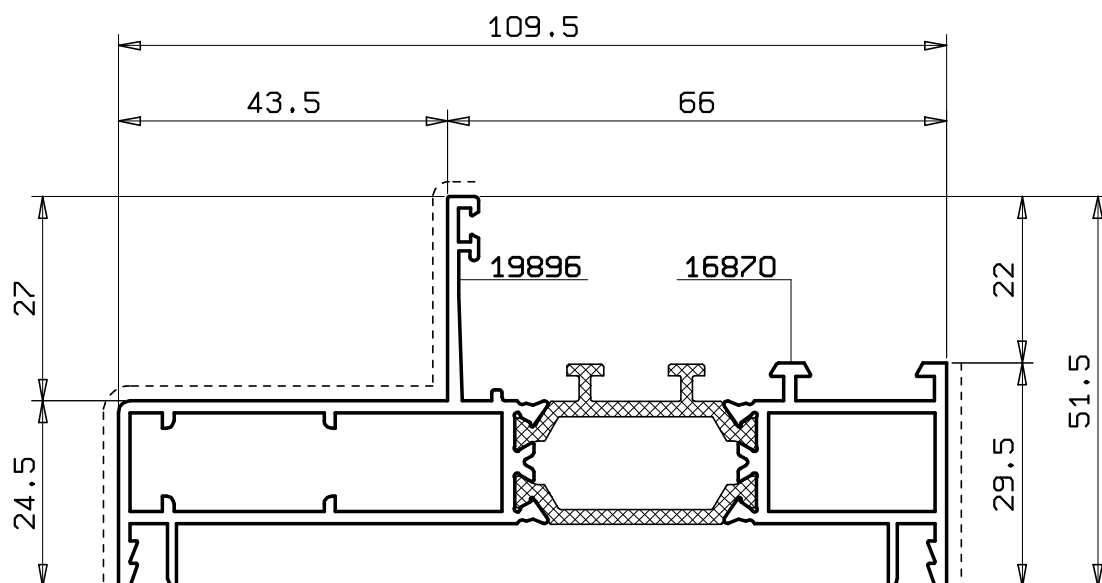
peso: Kg./mt. 0.505

sup. vista: mm. 49

Note: = Profili po narudžbi

= Profili na stanju u Sarajevu

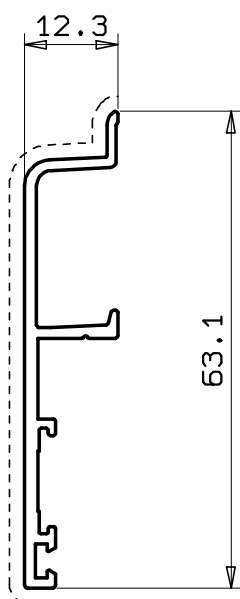
* Ostali profili su na redovnom lageru u Bolonji



TTE760

peso: Kg./mt. 1.638

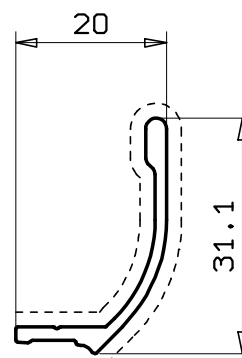
sup. vista: mm. 128



19766

peso: Kg./mt. 0.393

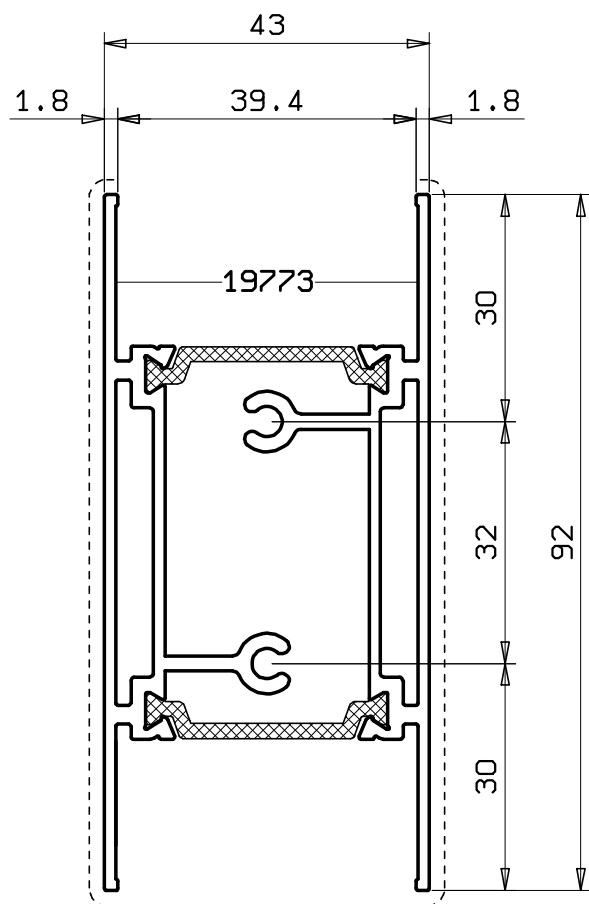
sup. vista: mm. 76



19754

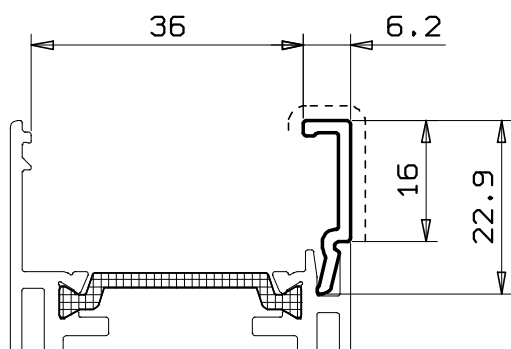
peso: Kg./mt. 0.214

sup. vista: mm. 76



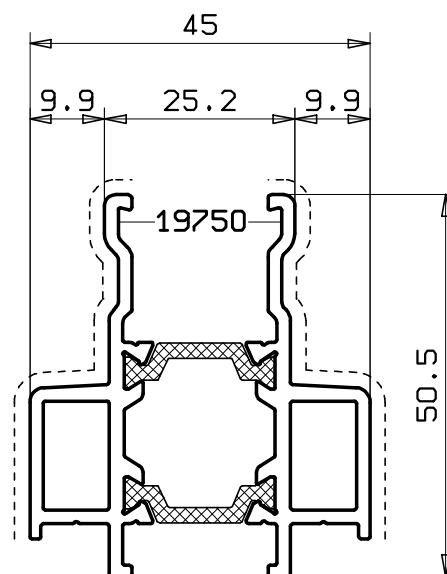
TTES05

peso: Kg./mt. 1,880
sup. vista: mm. 108



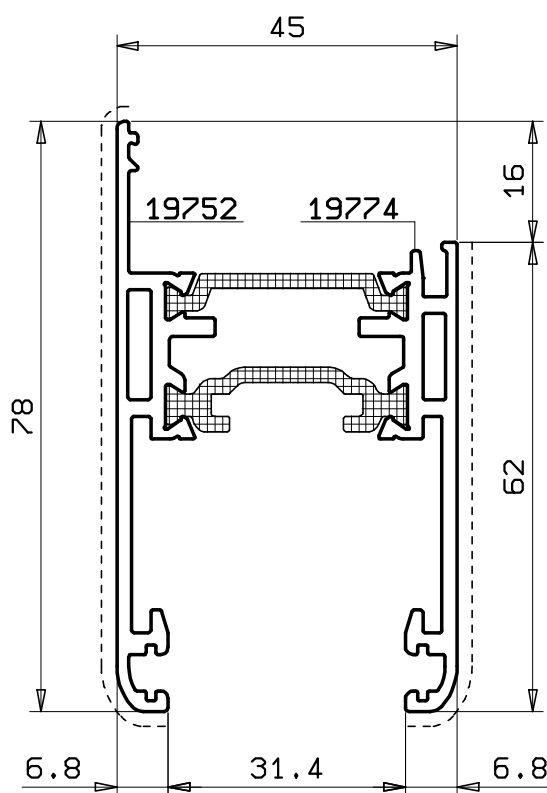
19775

peso: Kg./mt. 0,129
sup. vista: mm. 23



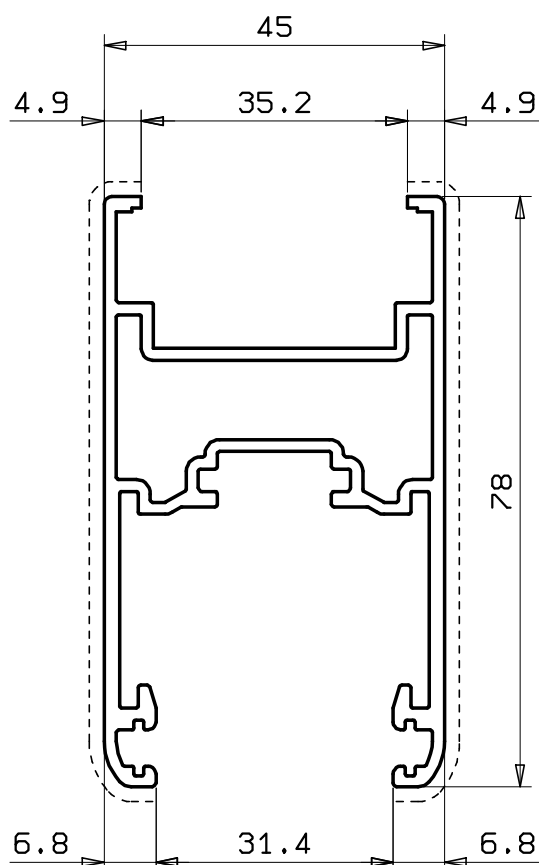
TTES06

peso: Kg./mt. 1,200
sup. vista: mm. 154



TTES07

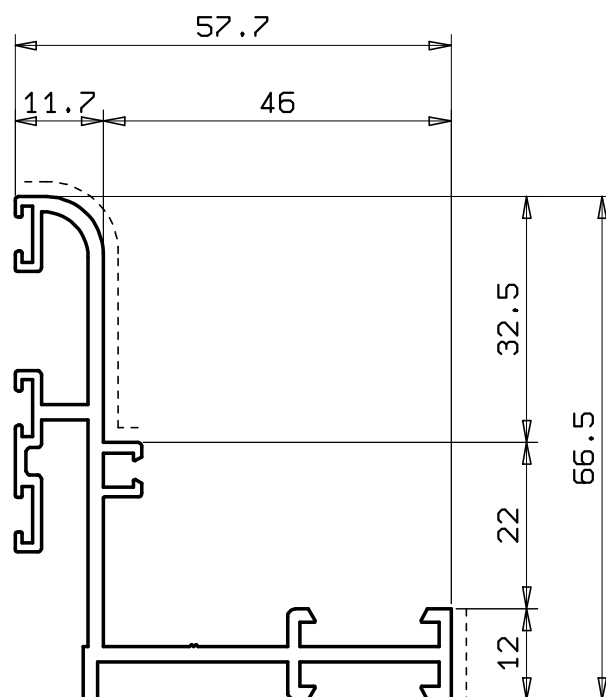
peso: Kg./mt. 1,578
sup. vista: mm. 149



19767

peso: Kg./mt. 1,430

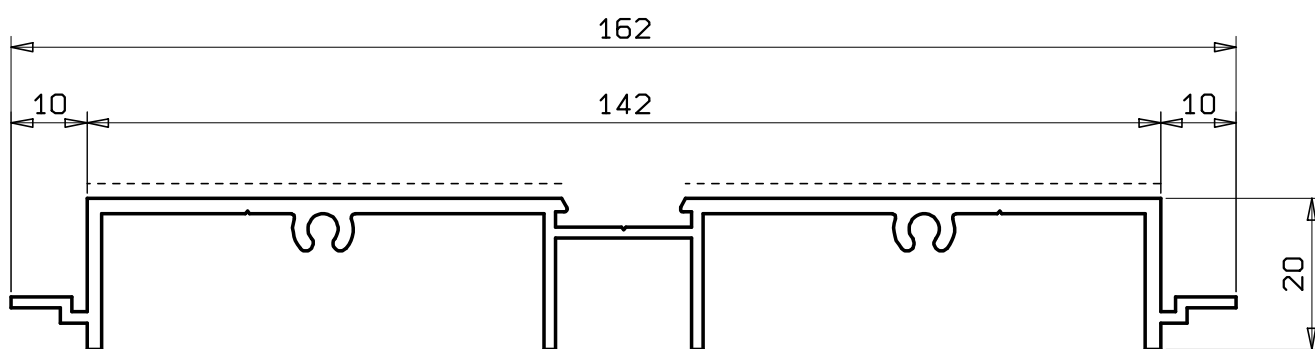
sup. vista: mm. 174



19768

peso: Kg./mt. 1,012

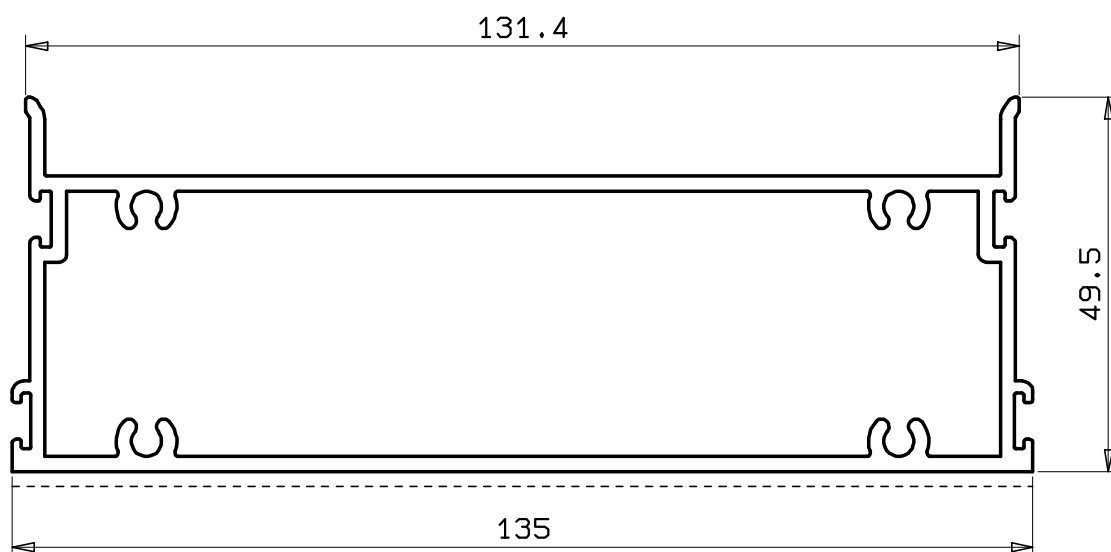
sup. vista: mm. 57



19769

peso: Kg./mt. 1,299

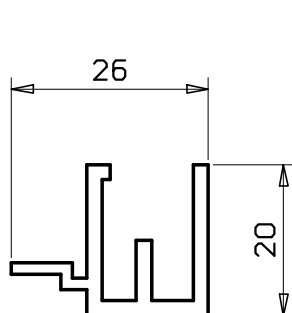
sup. vista: mm. 126



19770

peso: Kg./mt. 2,235

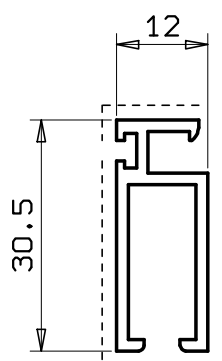
sup. vista: mm. 135



19771

peso: Kg./mt. 0,378

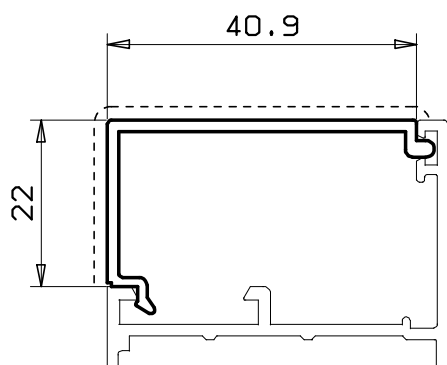
sup. vista: mm.



0707

peso: Kg./mt. 0,325

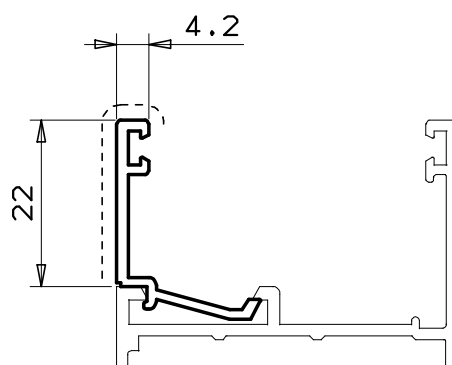
sup. vista: mm. 70



11044

peso: Kg./mt. 0,300

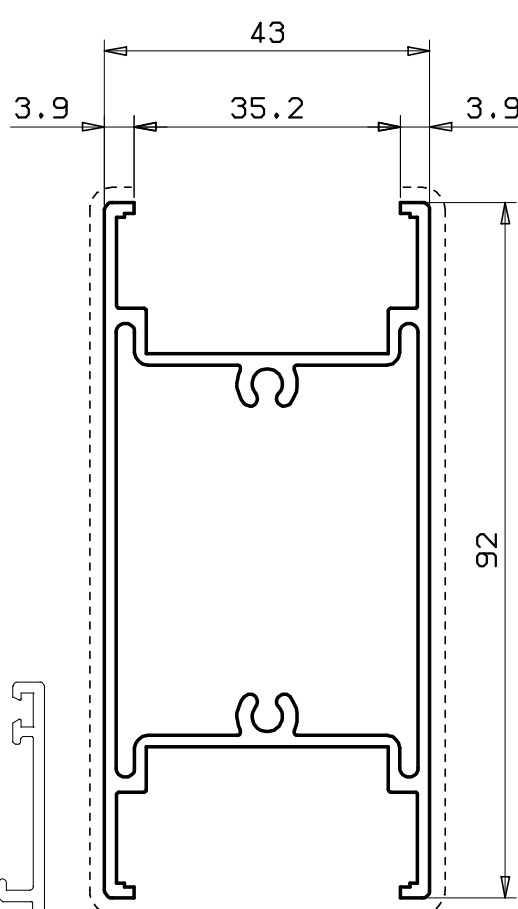
sup. vista: mm. 63



4293

peso: Kg./mt. 0,183

sup. vista: mm. 25



19772

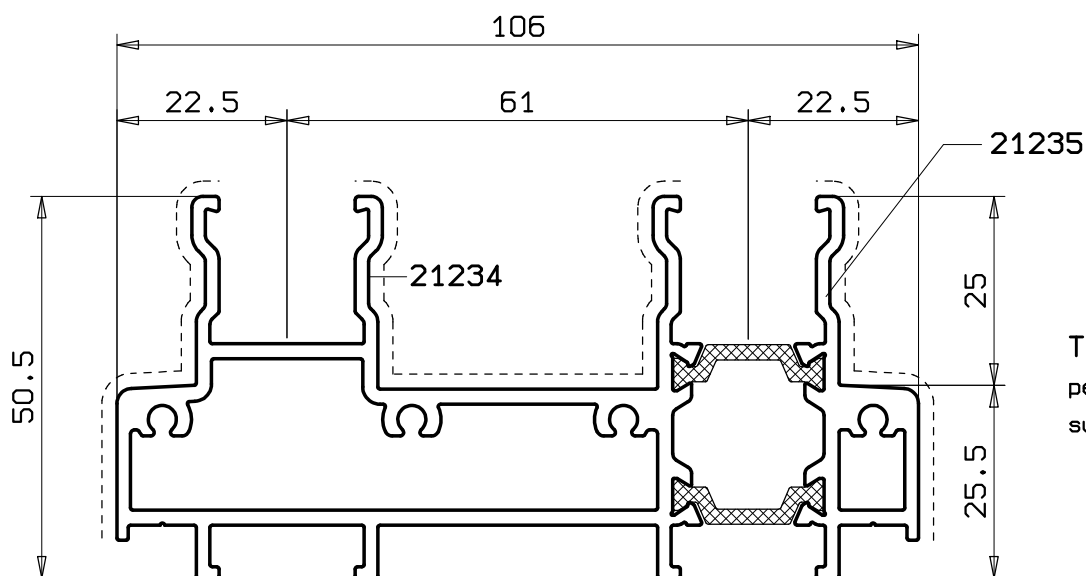
peso: Kg./mt. 1,367

sup. vista: mm. 198

Note:  = Profili po narudžbi

 = Profili na stanju u Sarajevu

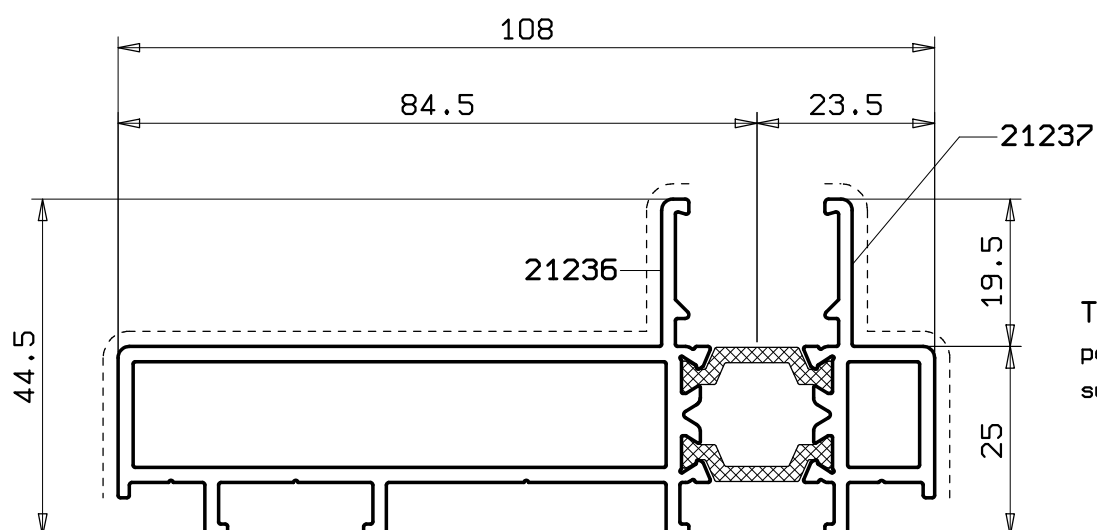
* Ostali profili su na redovnom lageru u Bolonji



TTES08

peso: Kg./mt. 2,453

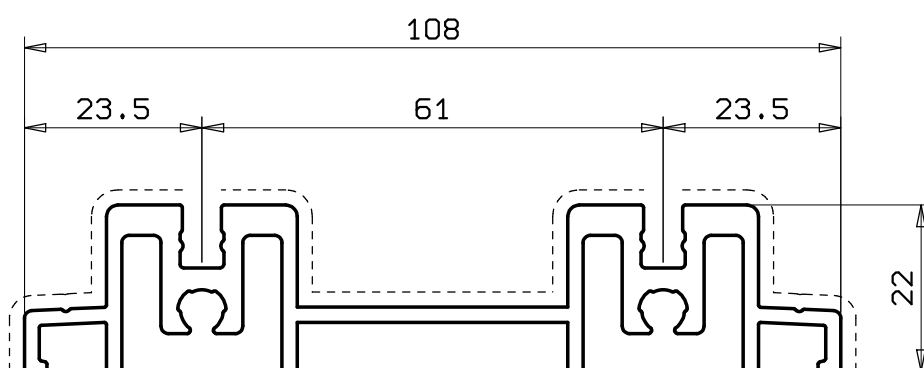
sup. vista: mm. 248



TTES09

peso: Kg./mt. 1,159

sup. vista: mm. 205



24514

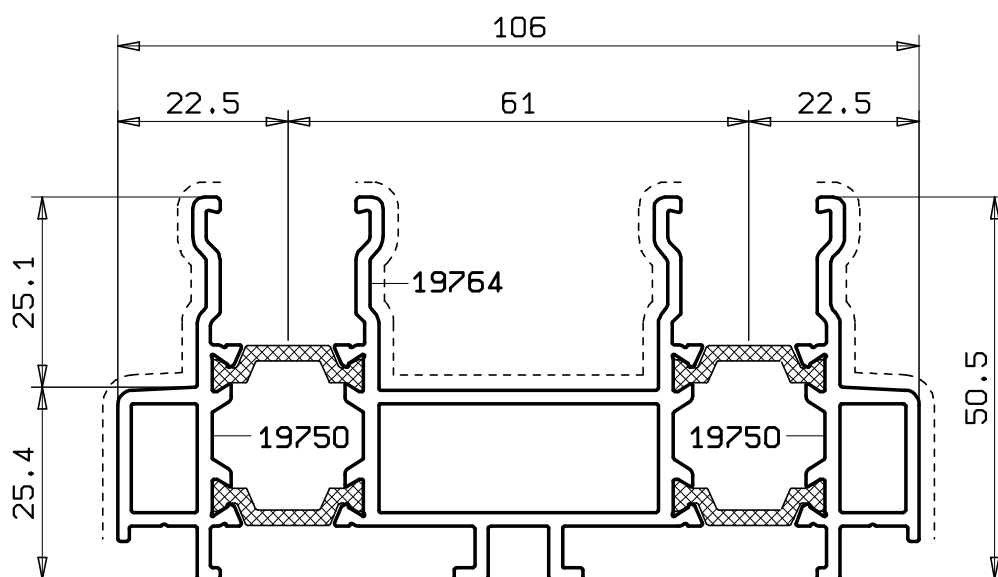
peso: Kg./mt. 1,671

sup. vista: mm. 157

Note:  = Profili po narudžbi

 = Profili na stanju u Sarajevu

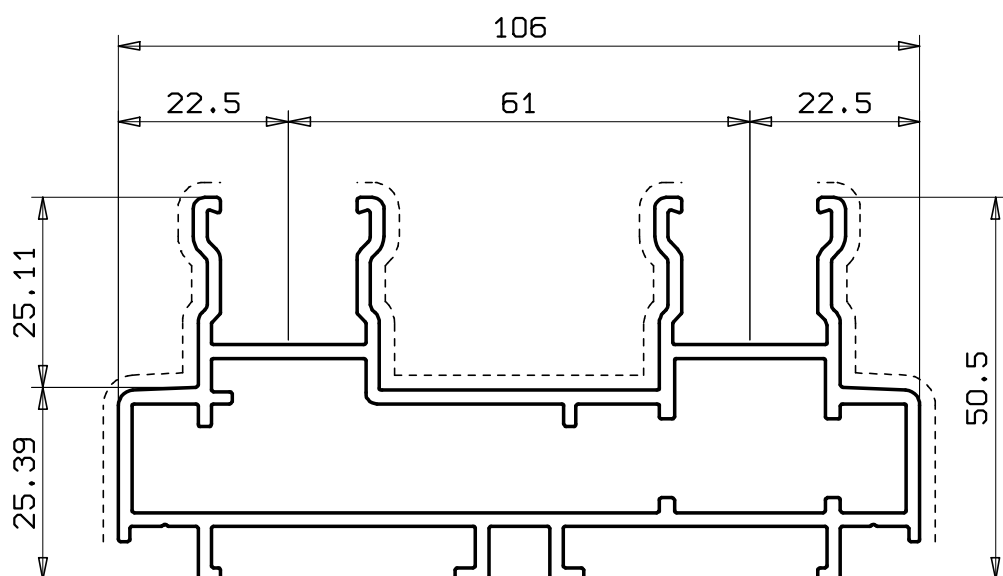
* Ostali profili su na redovnom lageru u Bolonji



TTES11

peso: Kg./mt. 2,403

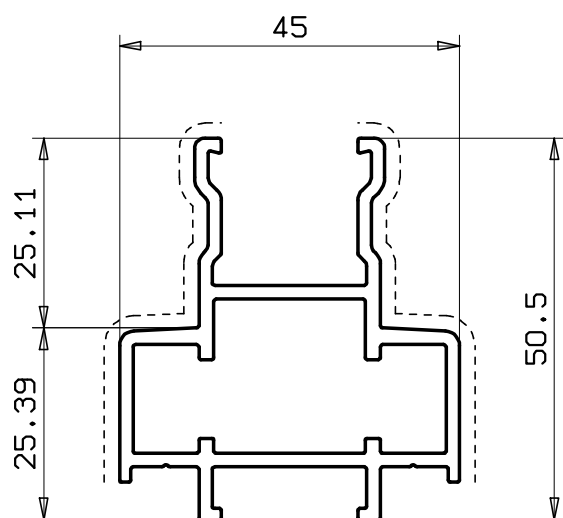
sup. vista: mm. 248



24515

peso: Kg./mt. 1,993

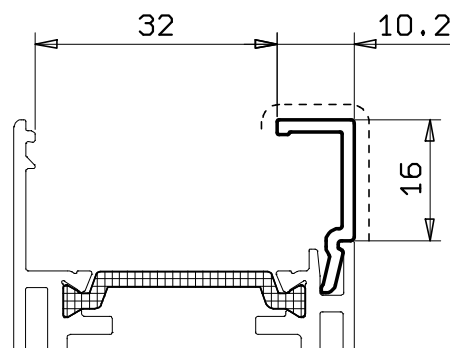
sup. vista: mm. 232



24516

peso: Kg./mt. 1,000

sup. vista: mm. 111



24517

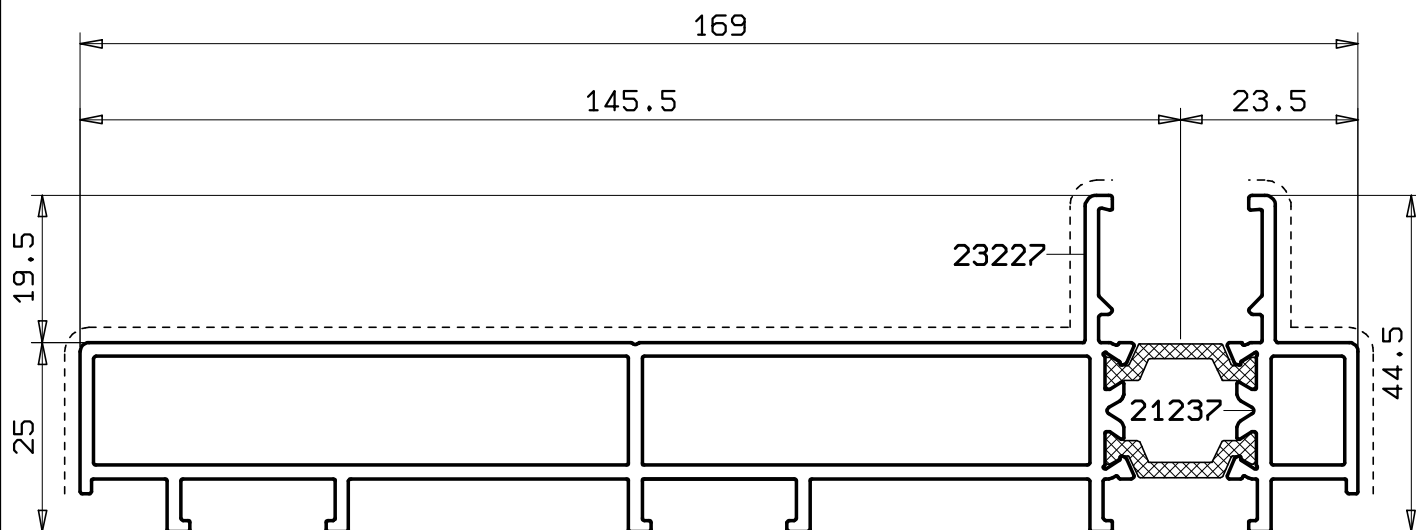
peso: Kg./mt. 0,147

sup. vista: mm. 29

Note: = Profili po narudžbi

= Profili na stanju u Sarajevu

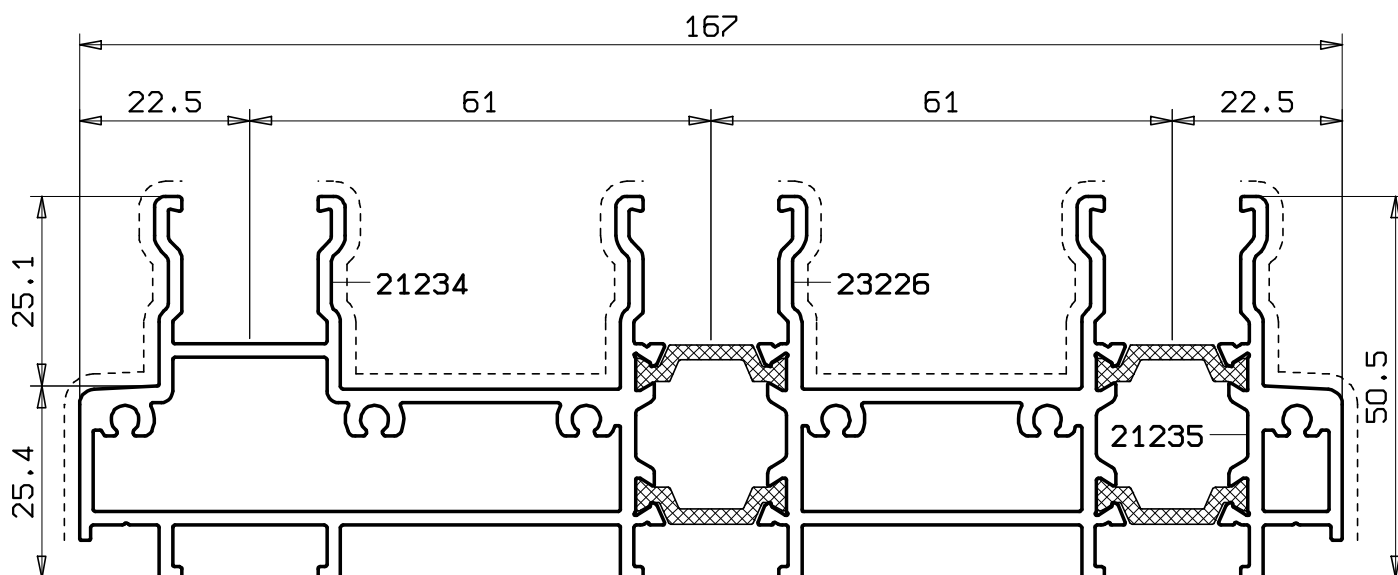
* Ostali profili su na redovnom lageru u Bolonji



TTES12

peso: Kg./mt. 2,580

sup. vista: mm. 246



TTES13

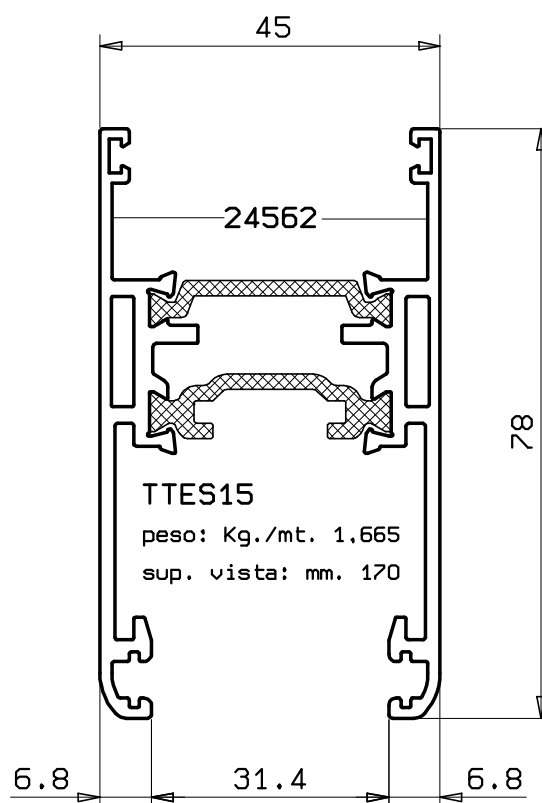
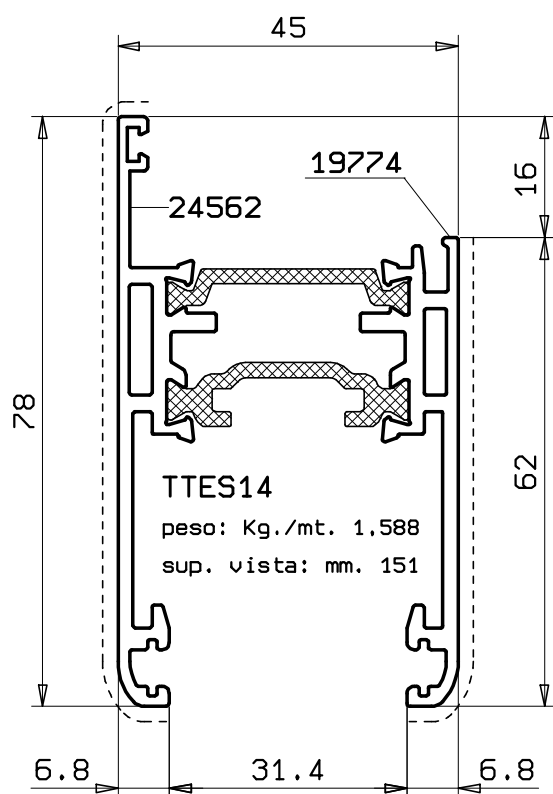
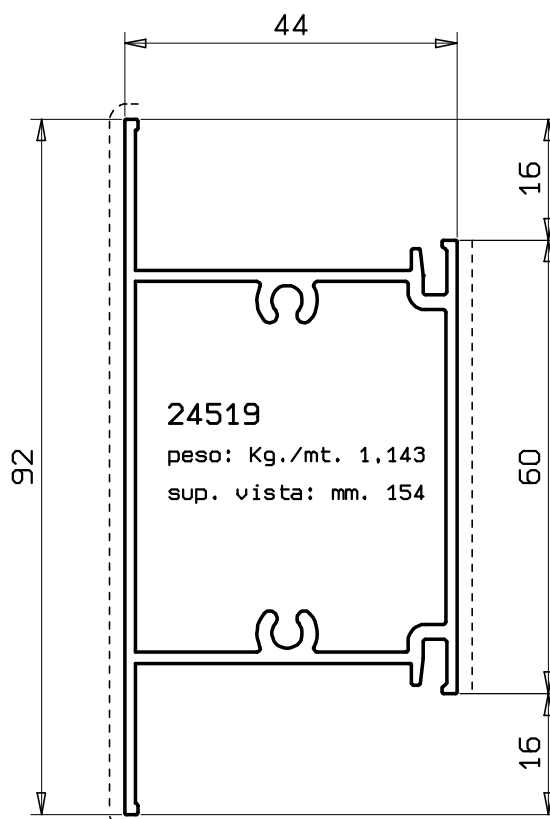
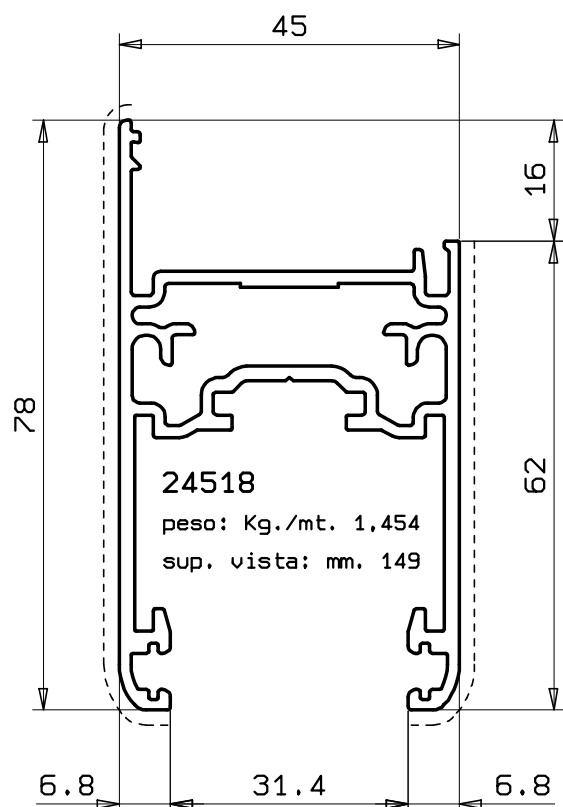
peso: Kg./mt. 3,761

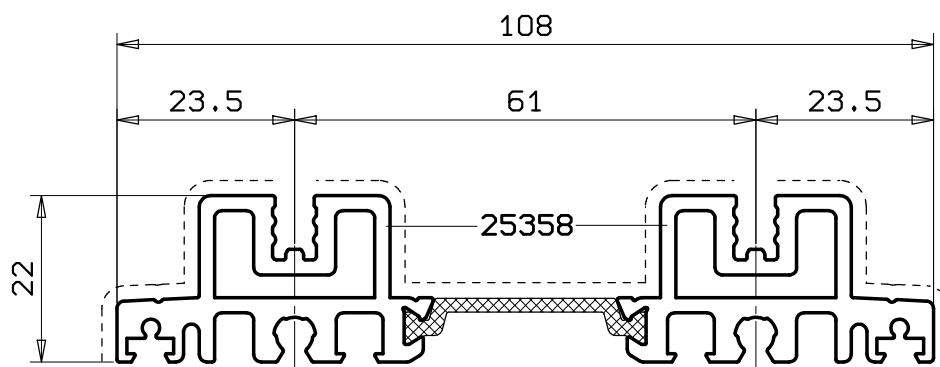
sup. vista: mm. 348

Note:  = Profili po narudžbi

 = Profili na stanju u Sarajevu

* Ostali profili su na redovnom lageru u Bolonji

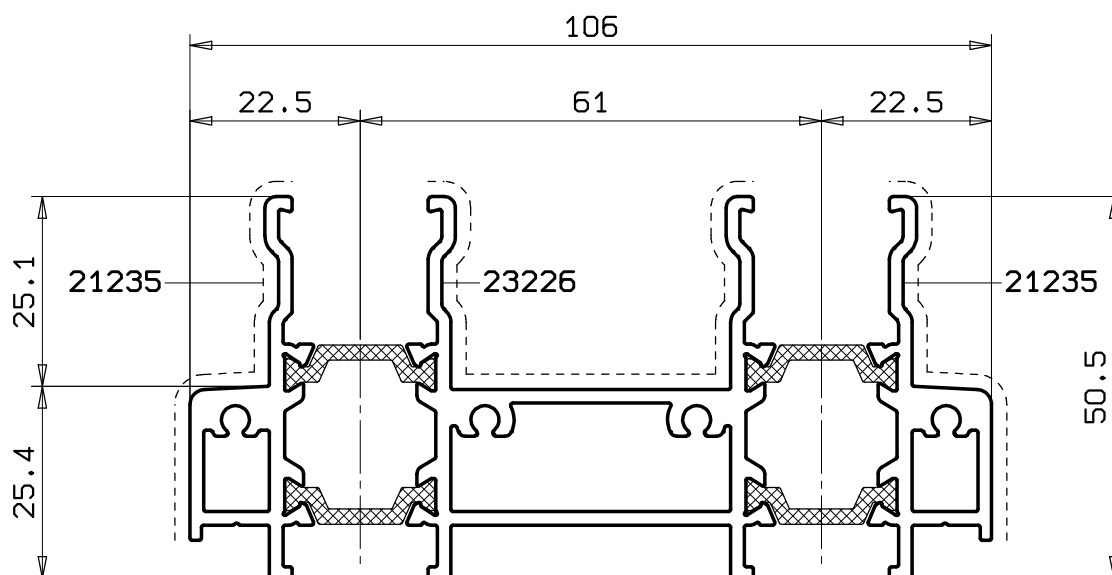




TTES16

peso: Kg./mt. 1.983

sup. vista: mm. 153



TTES17

peso: Kg./mt. 2.652

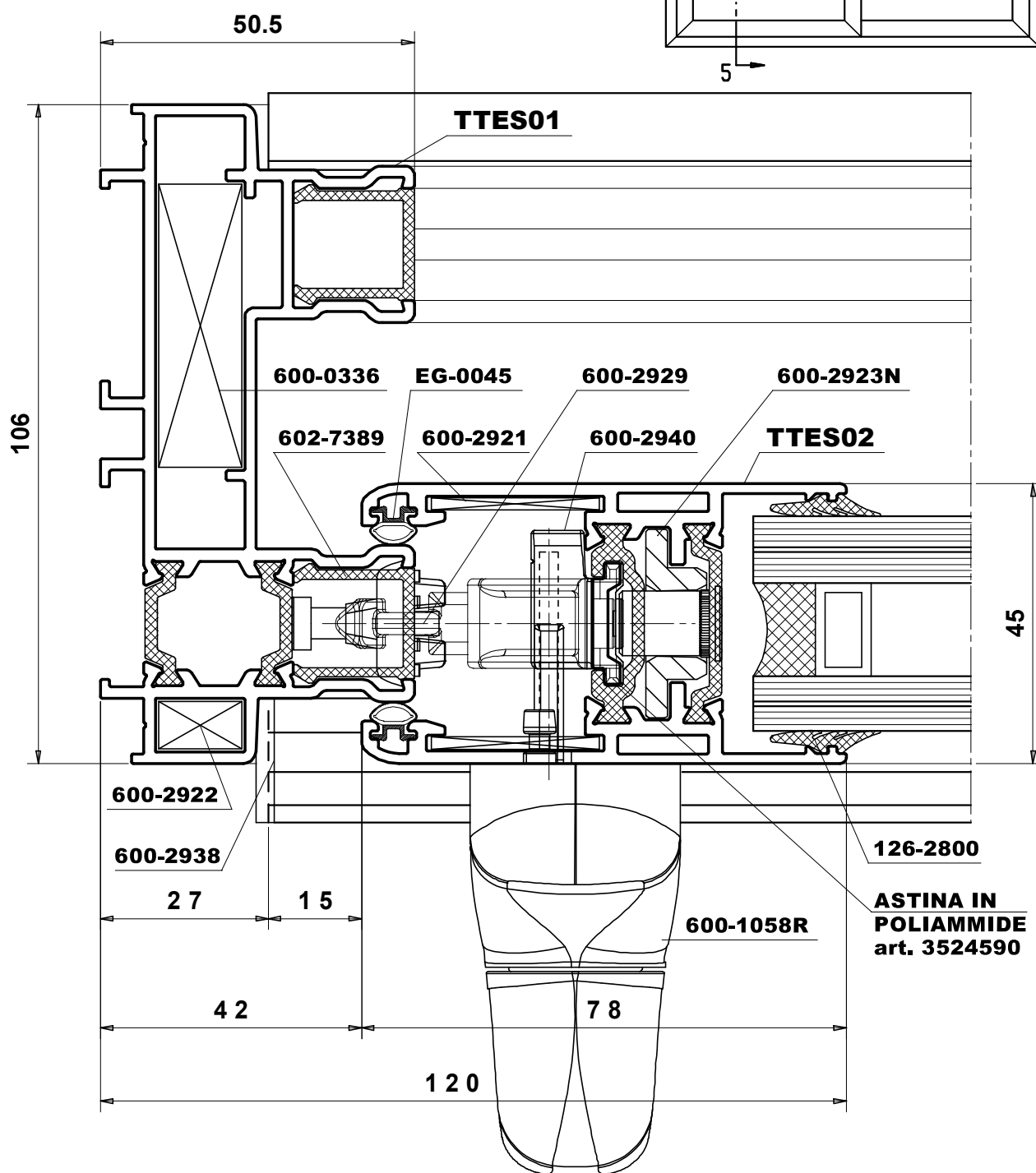
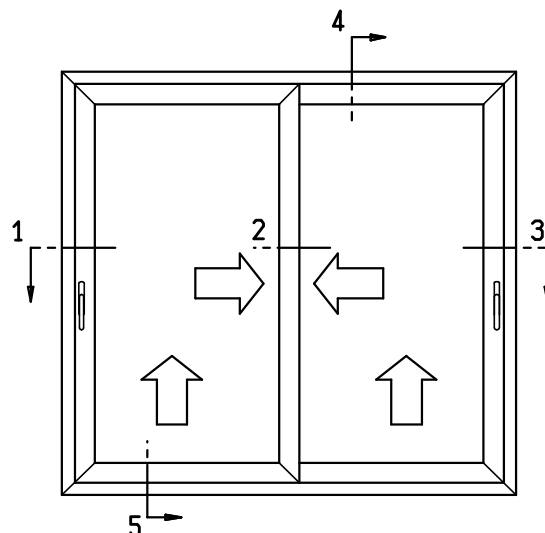
sup. vista: mm. 255

Note:  = Profili po narudžbi

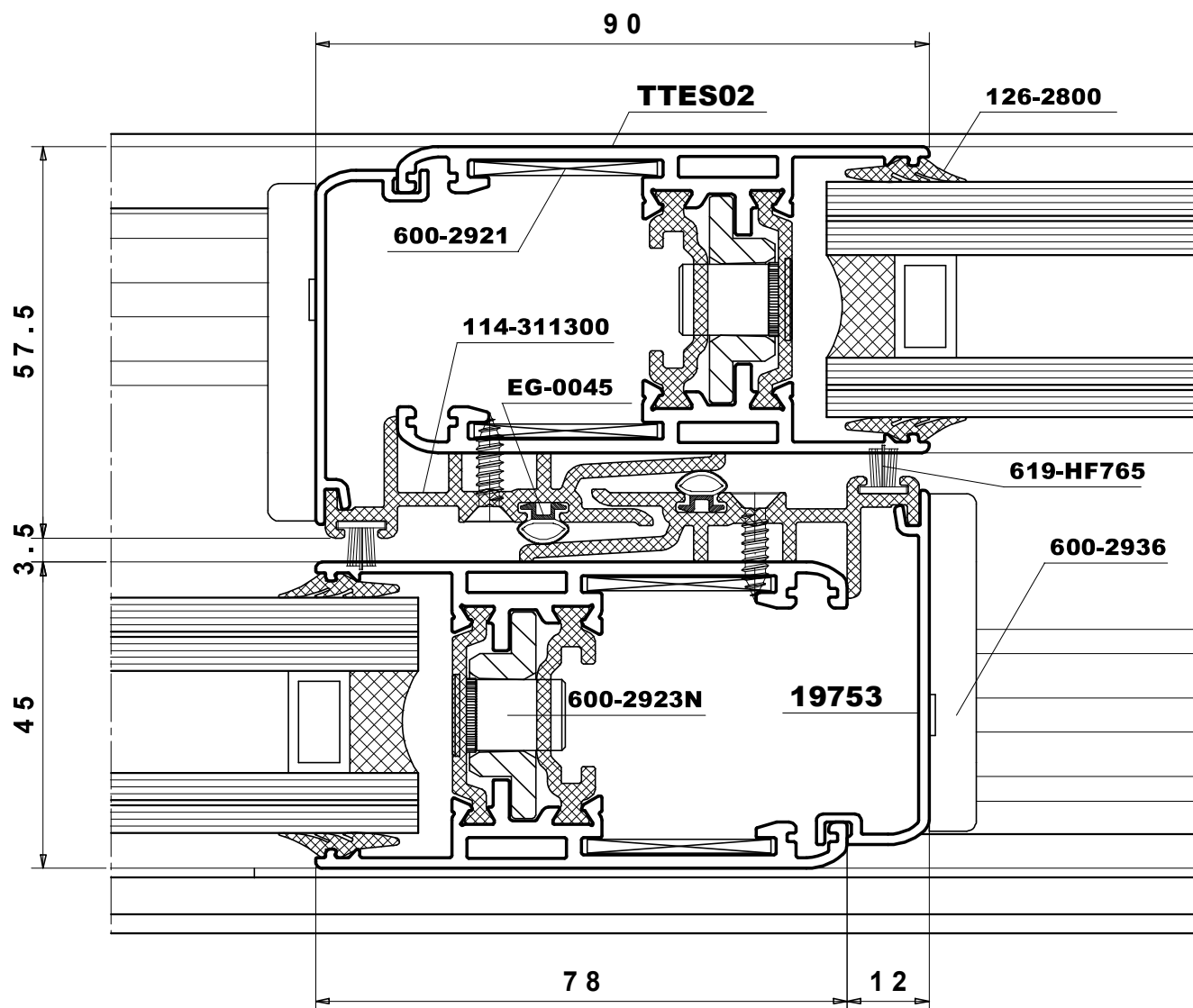
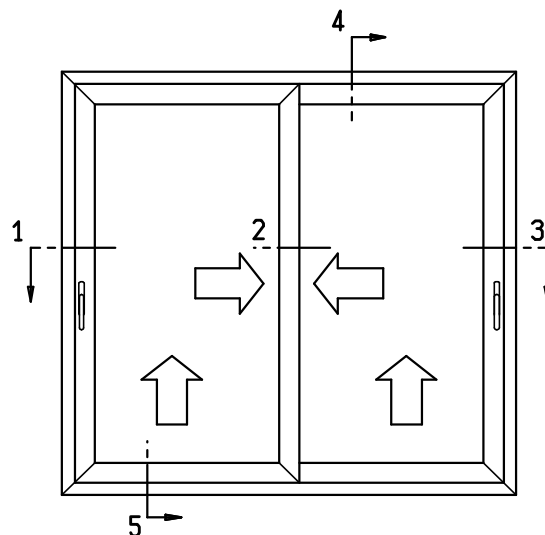
 = Profili na stanju u Sarajevu

* Ostali profili su na redovnom
lageru u Bolonji

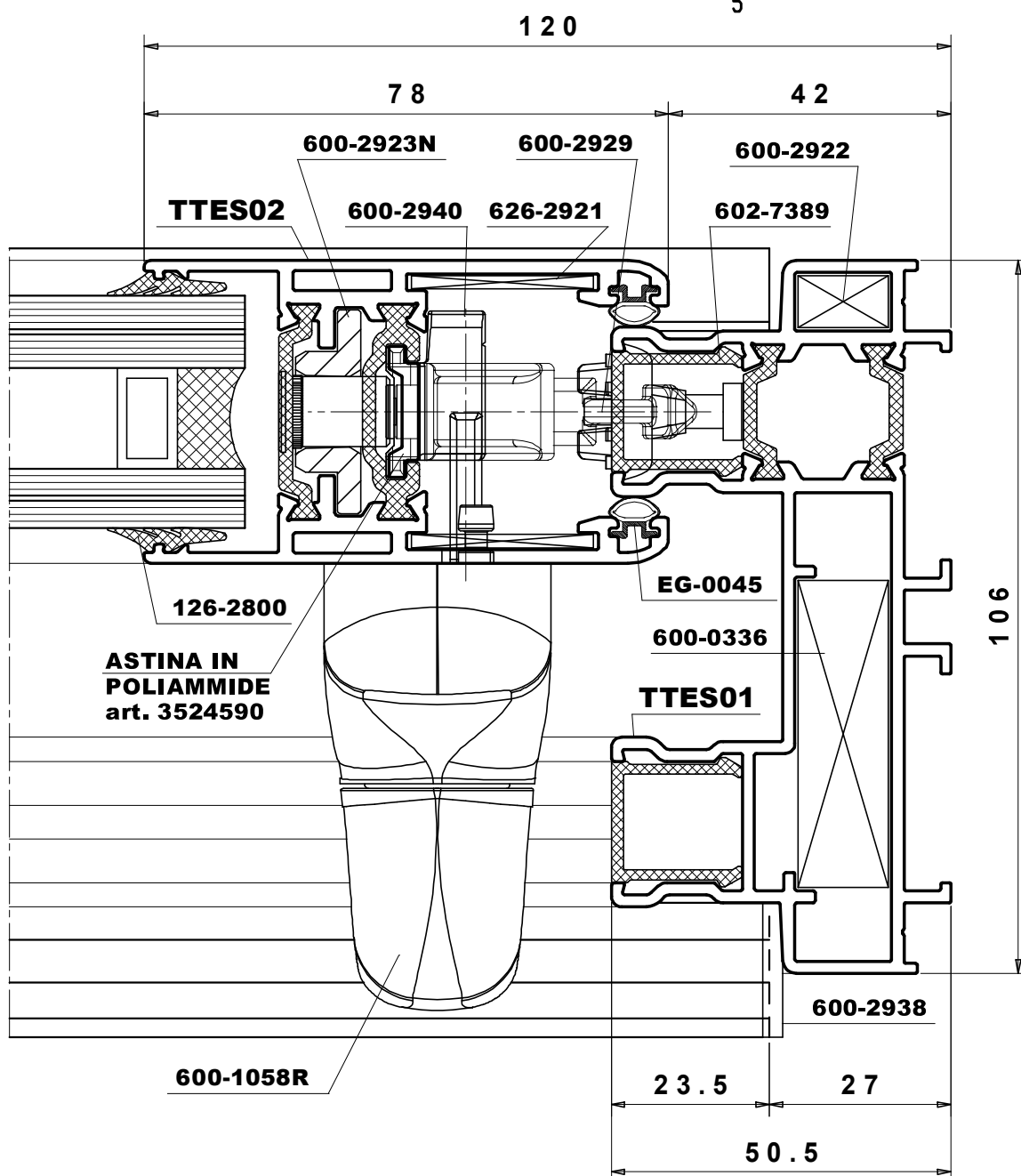
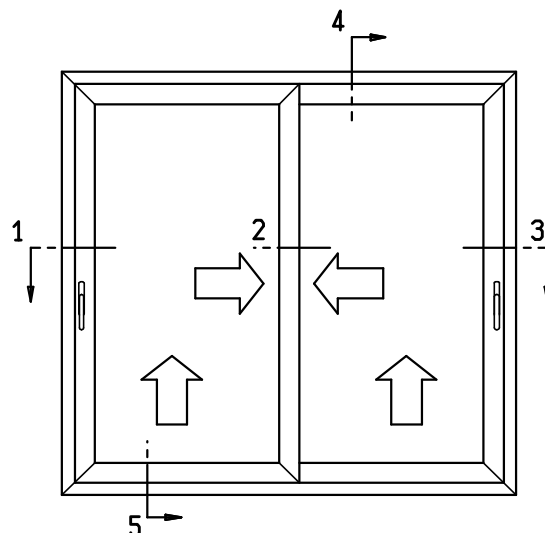
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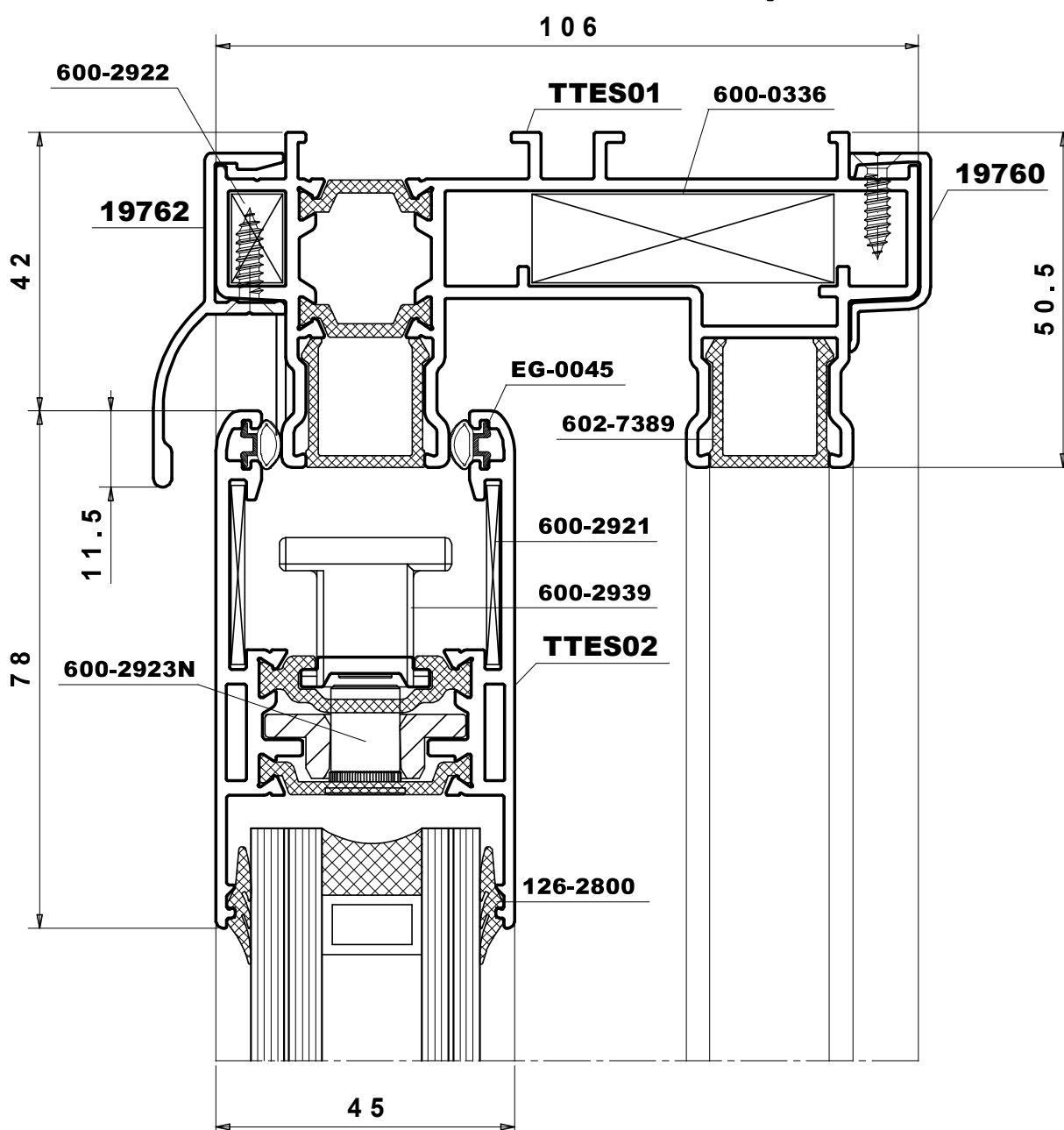
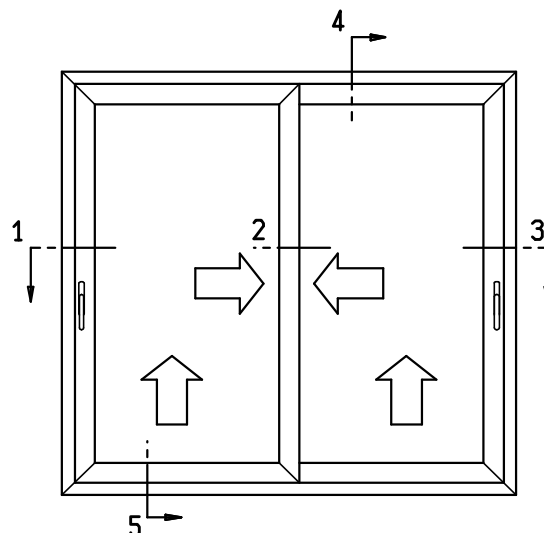
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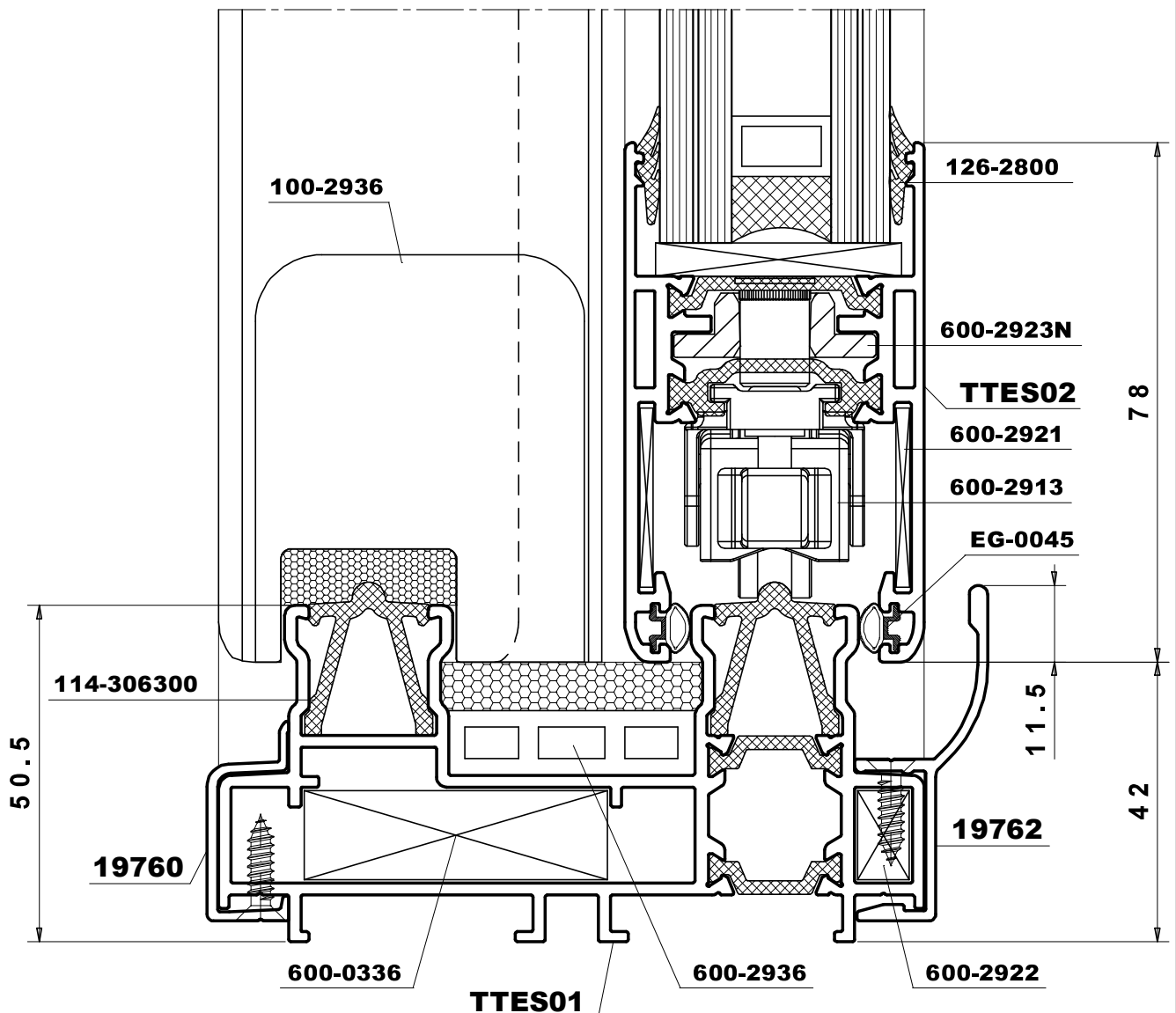
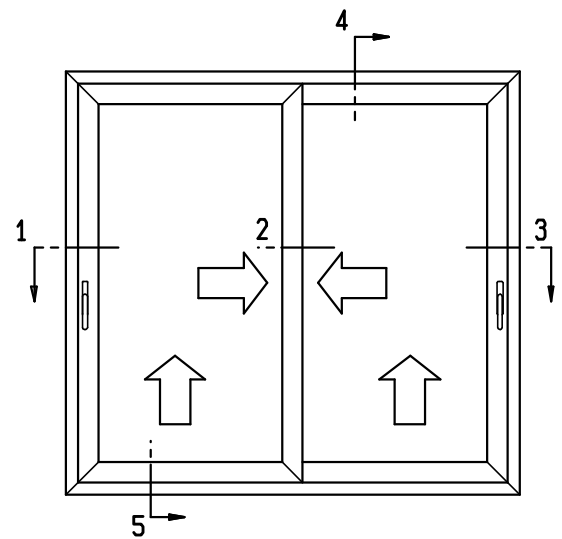
3



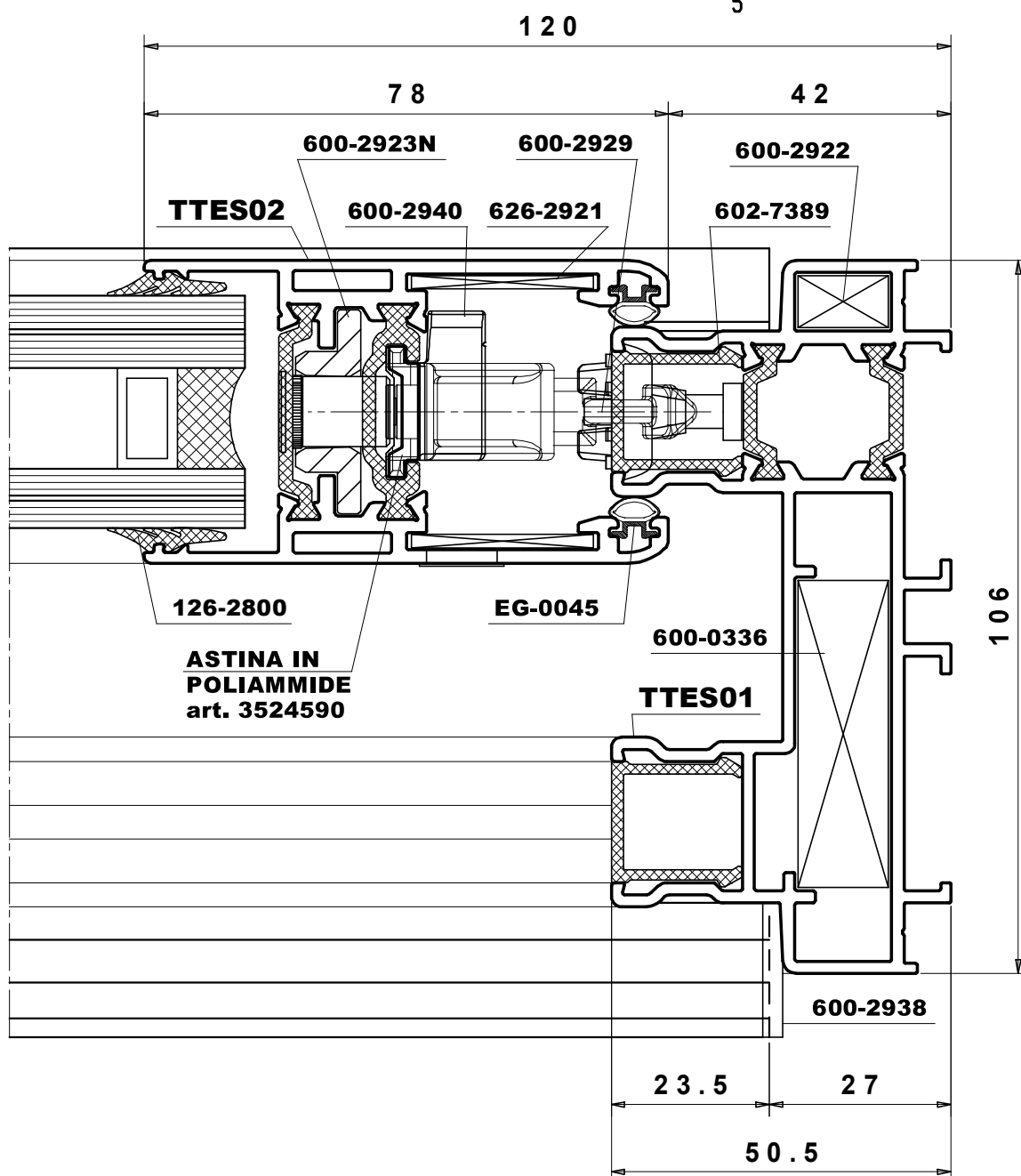
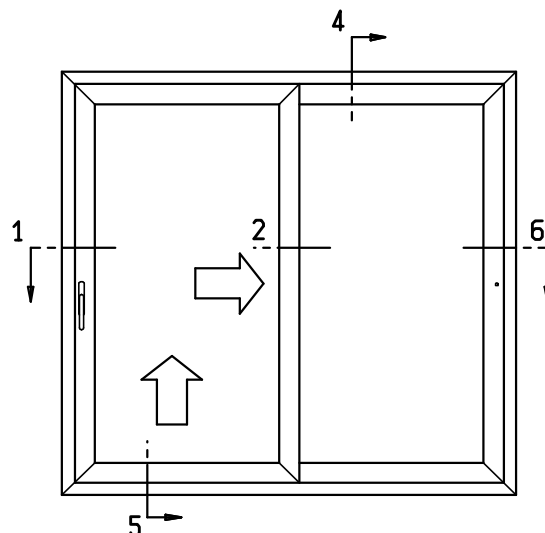
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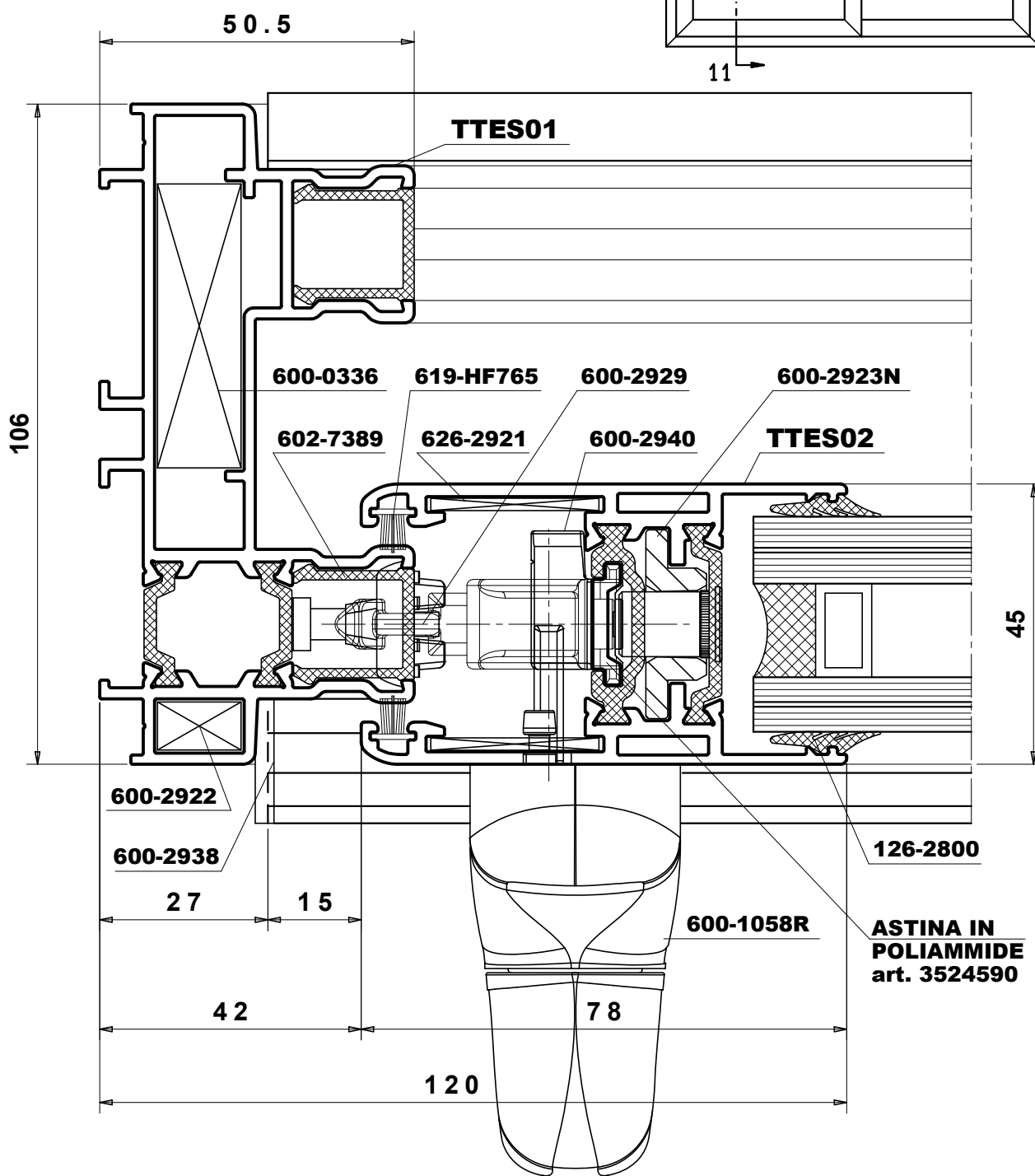
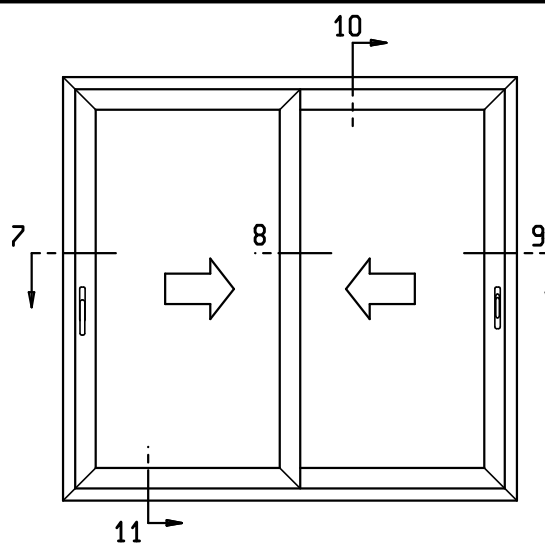
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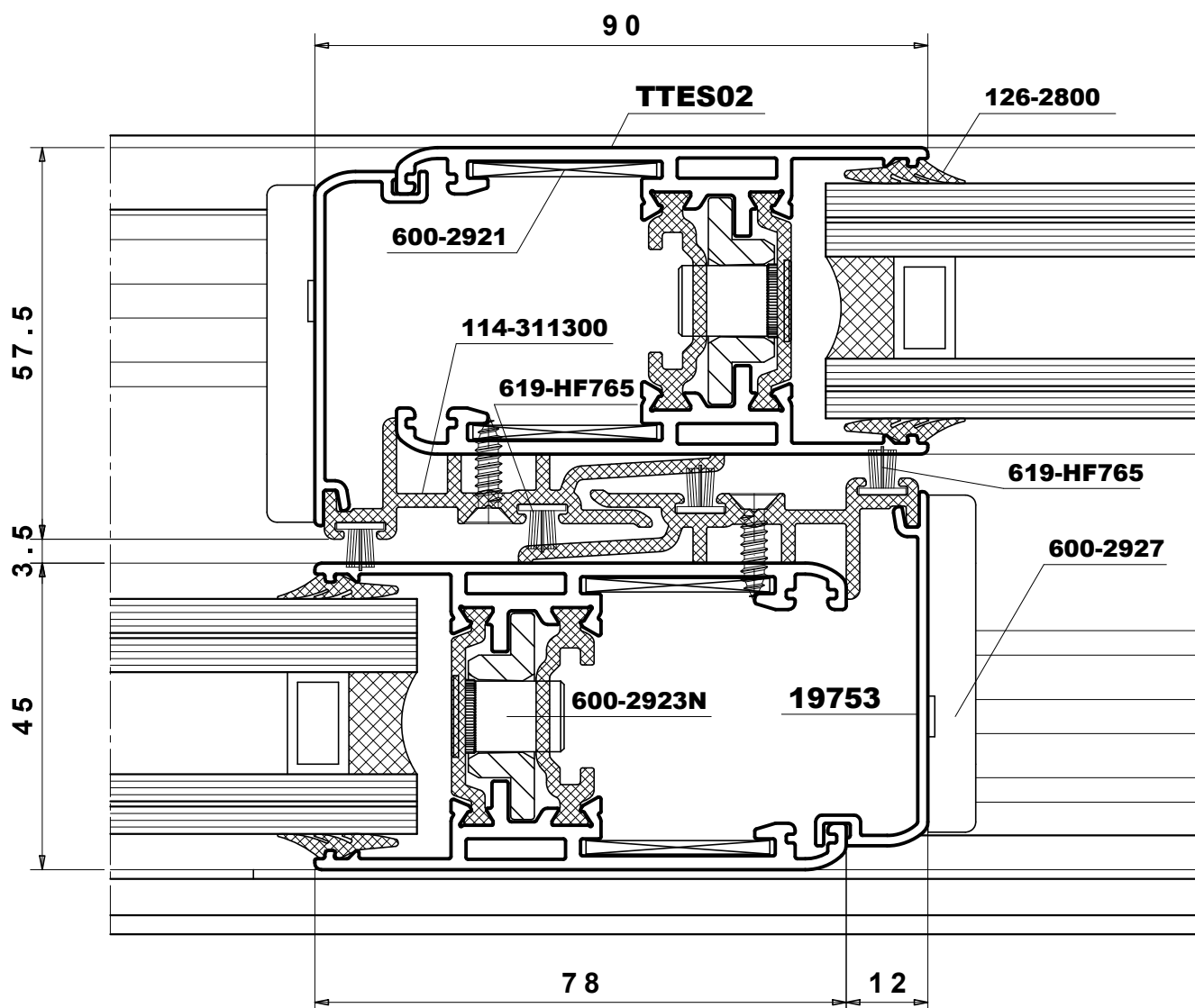
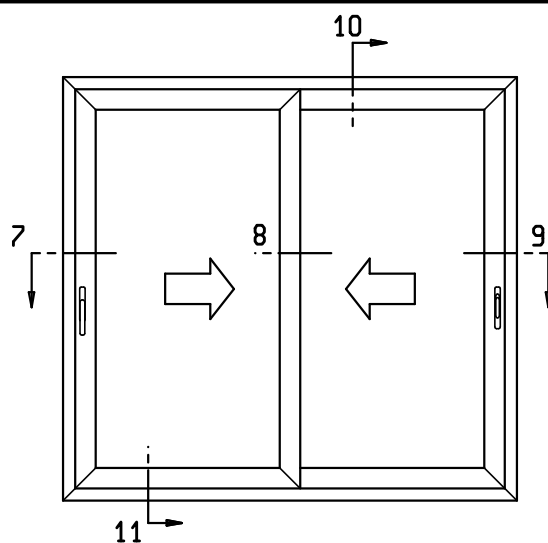
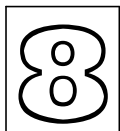


6

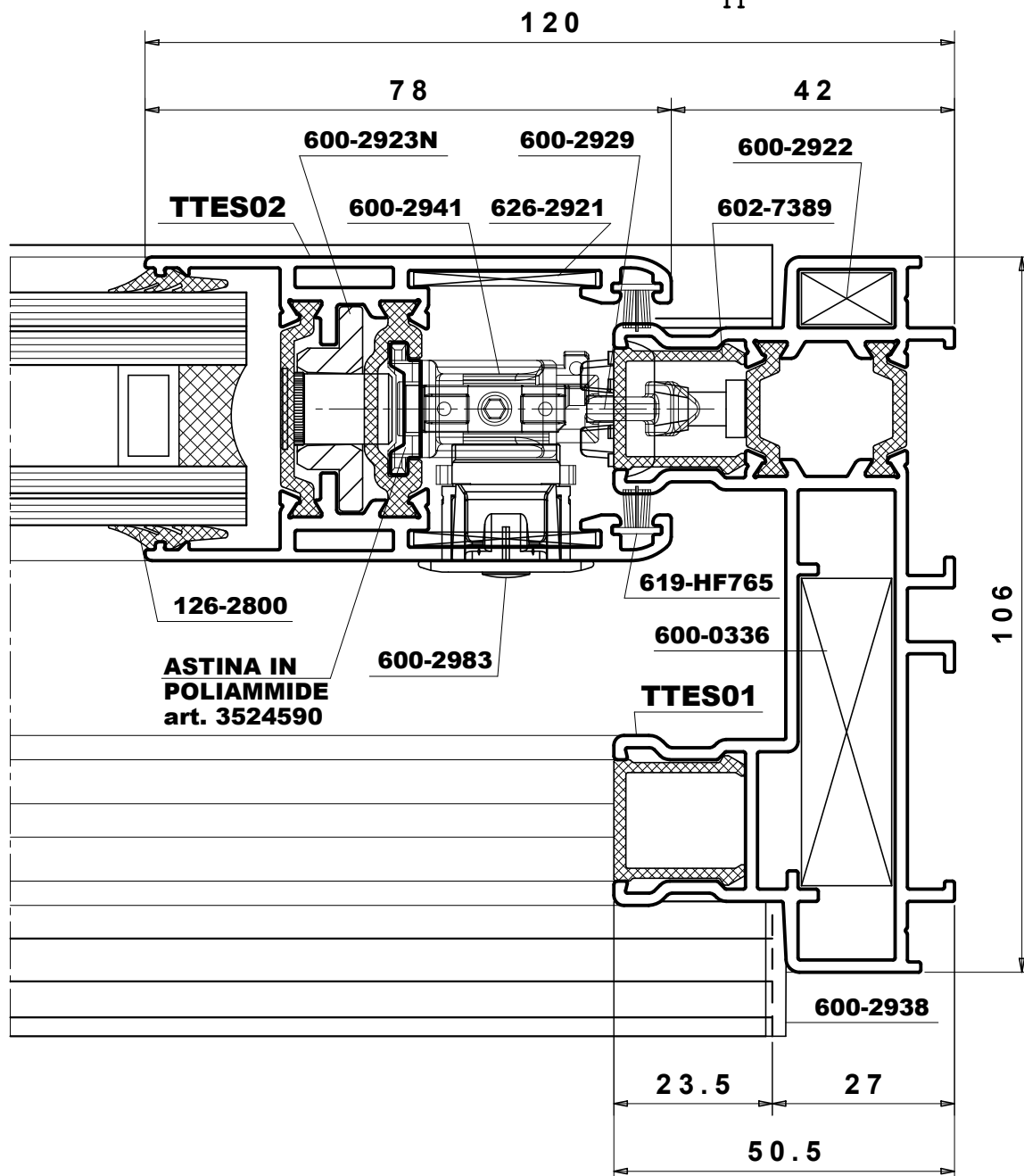
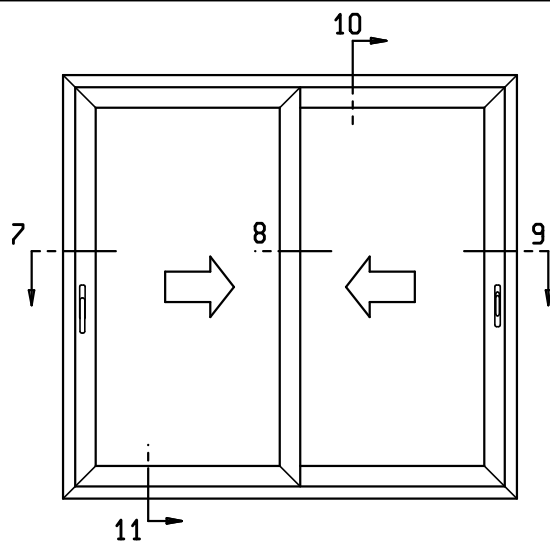


7

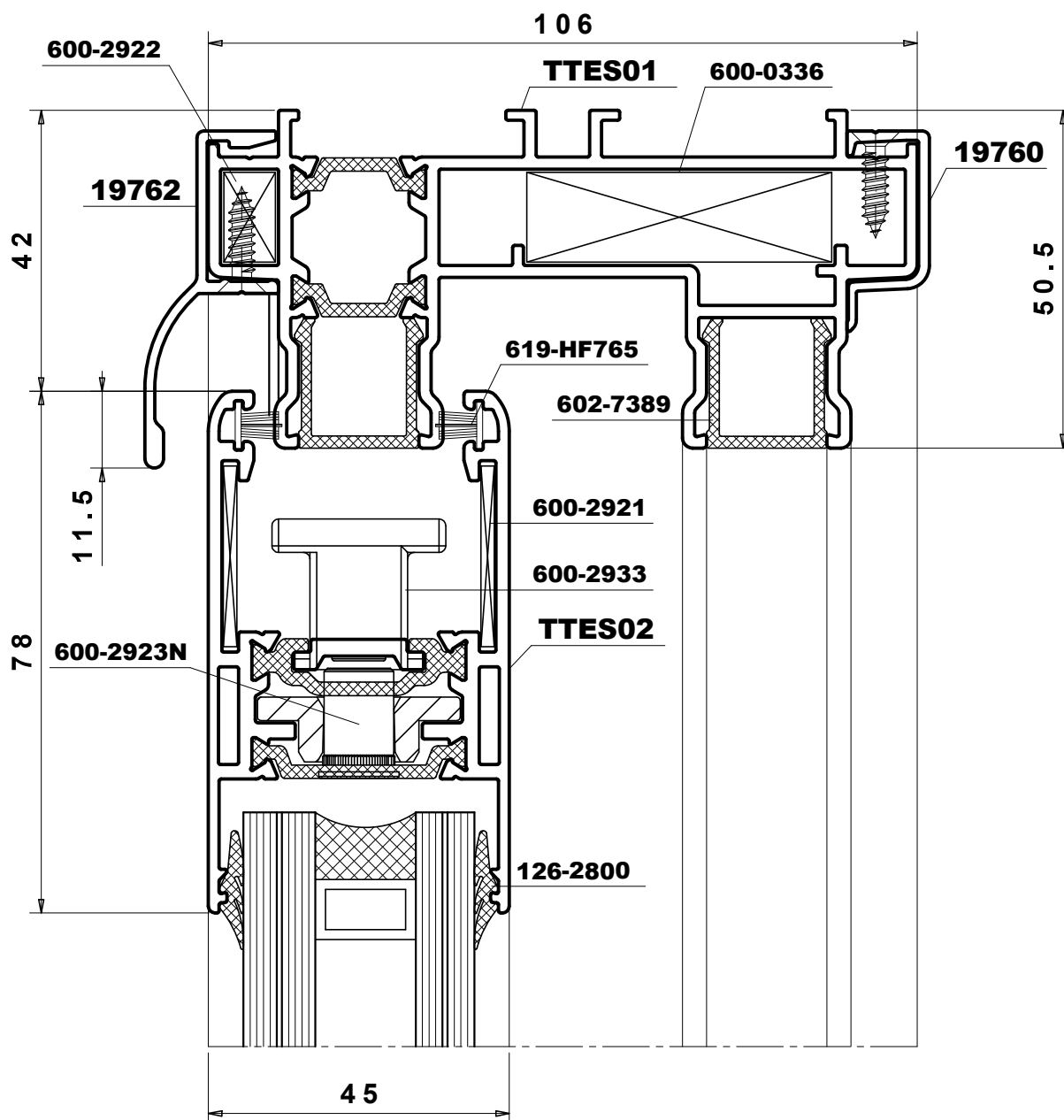
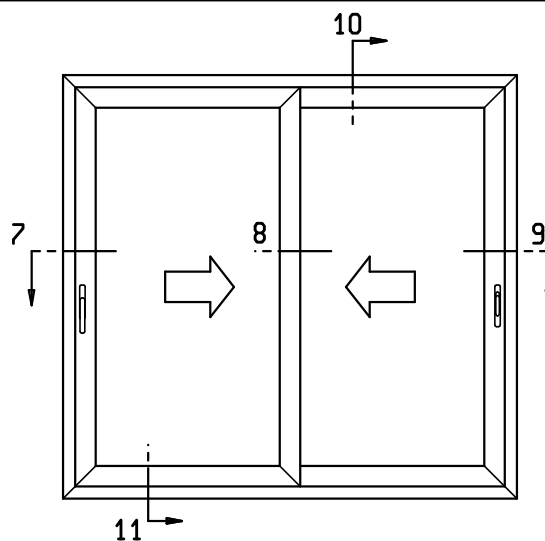




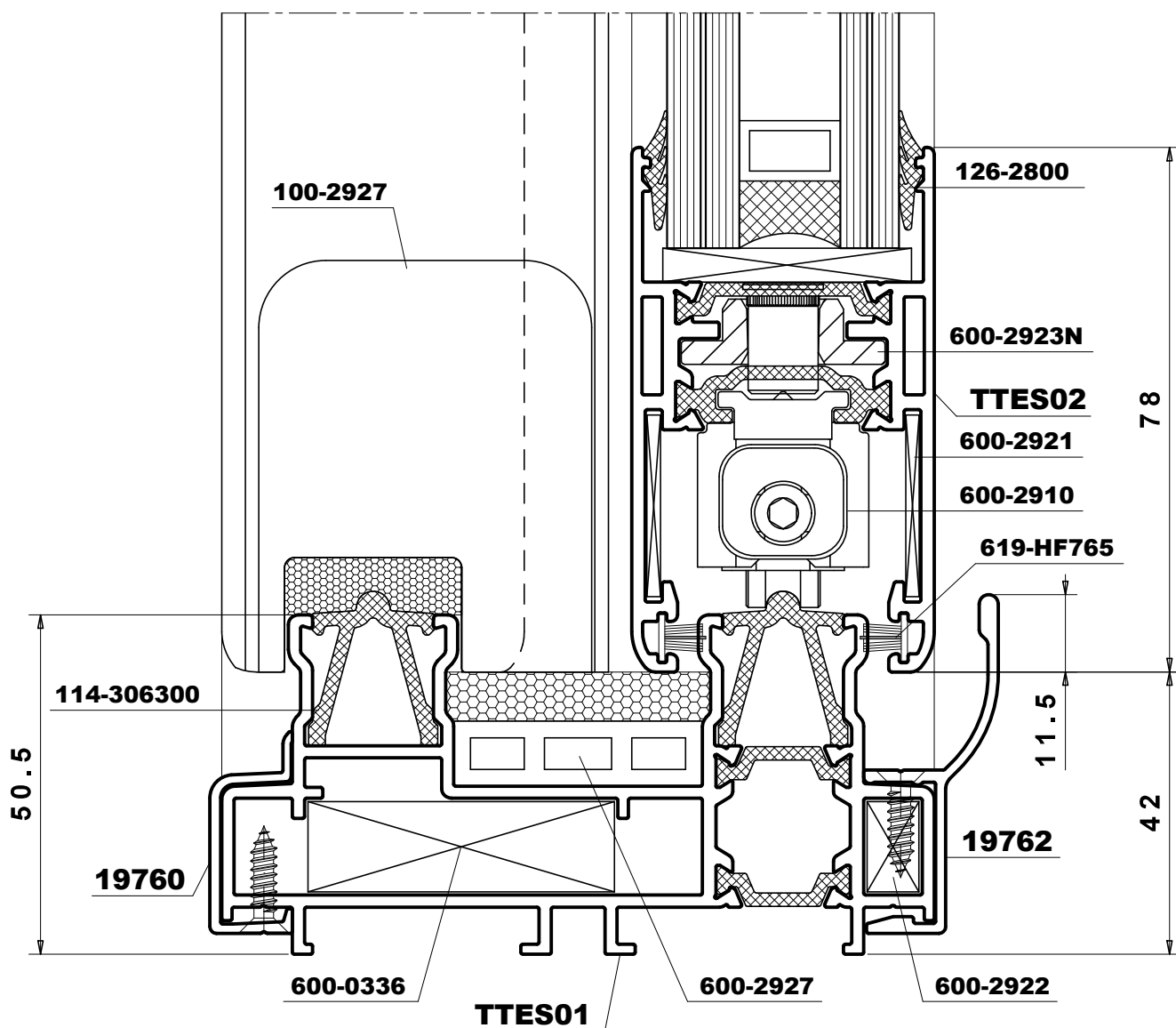
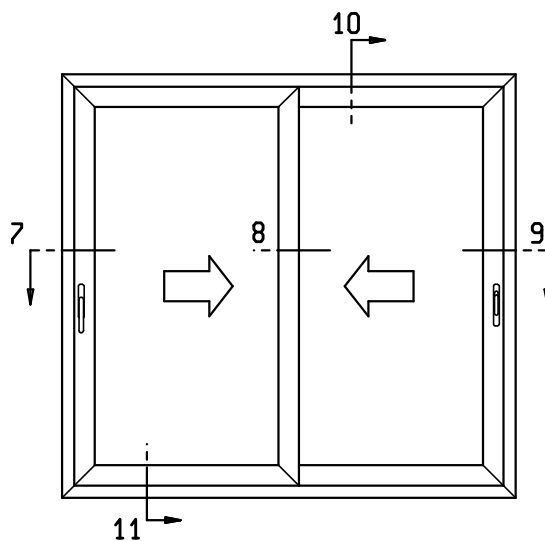
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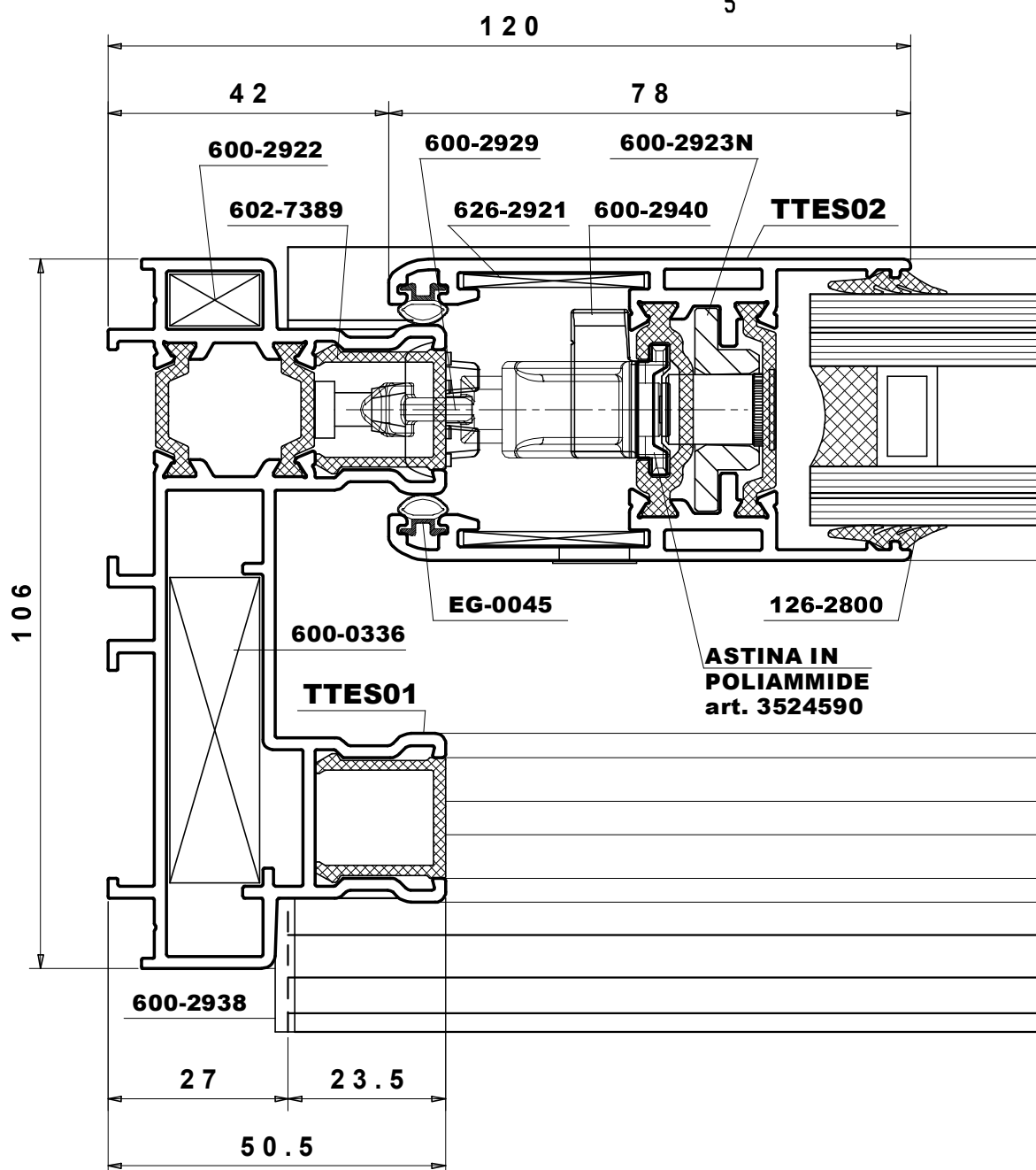
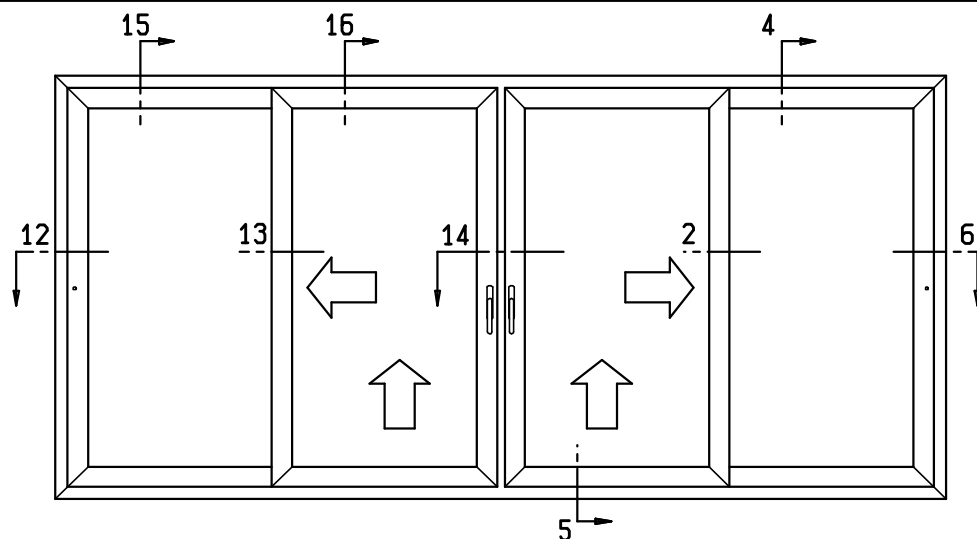
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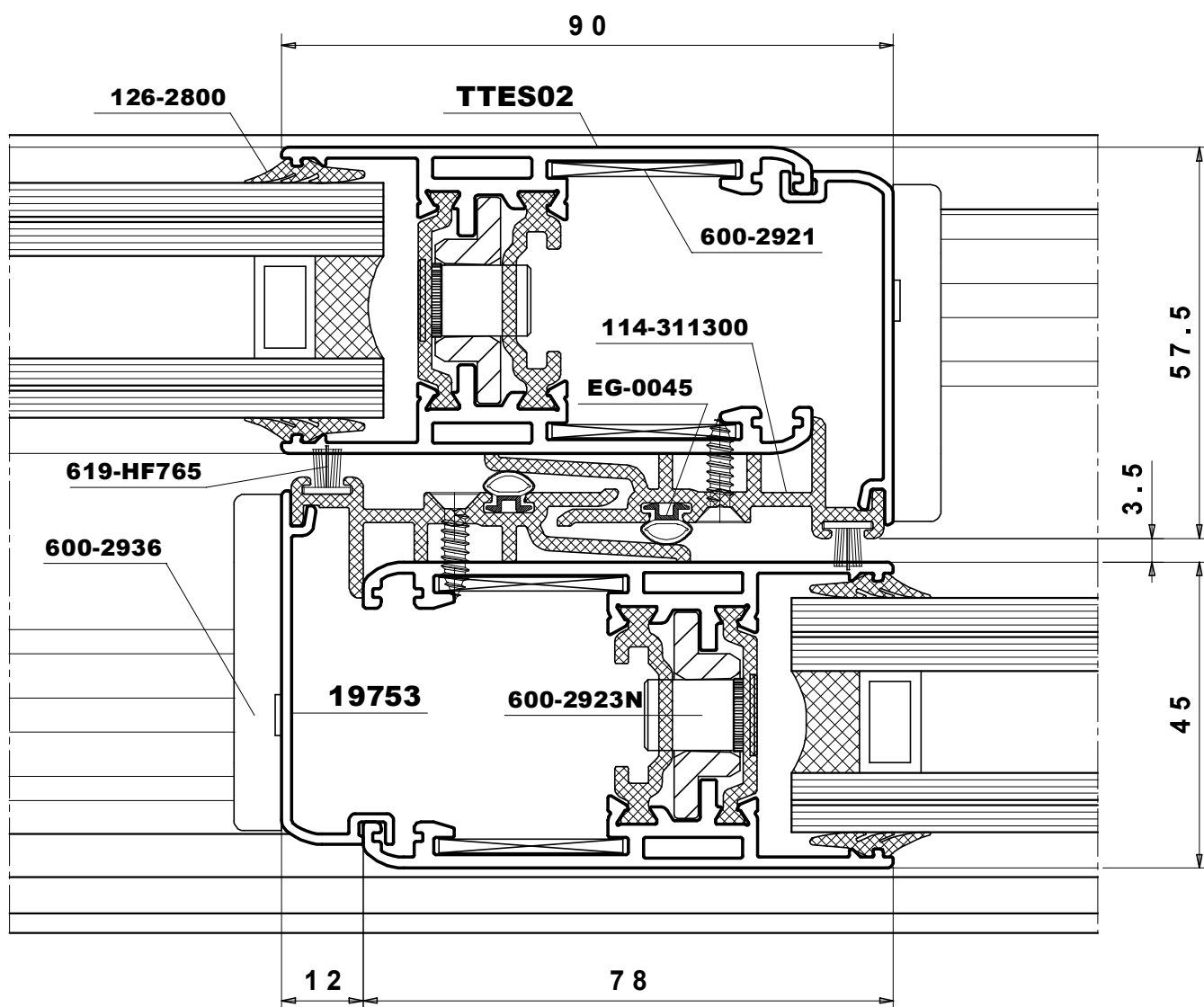
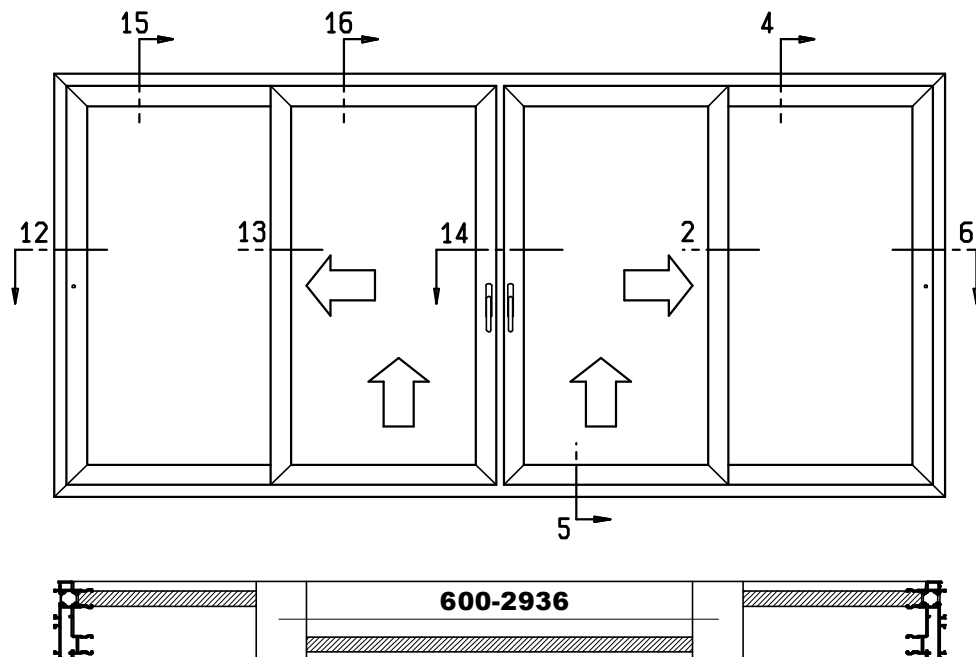
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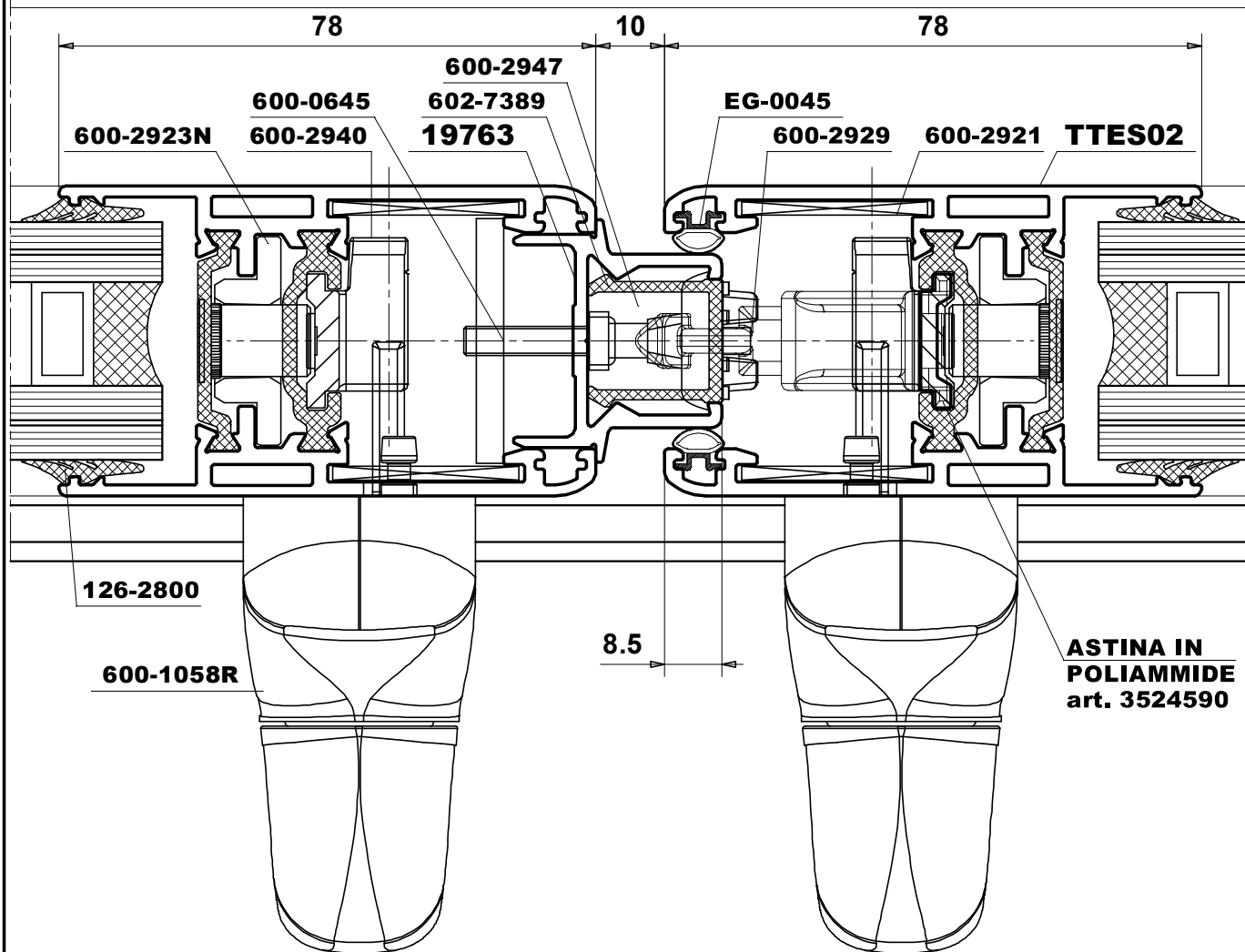
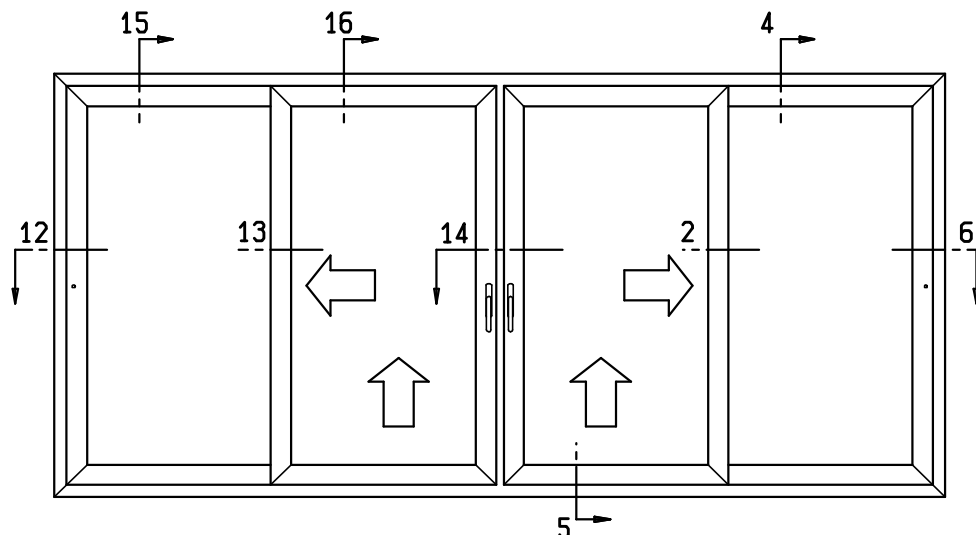
12



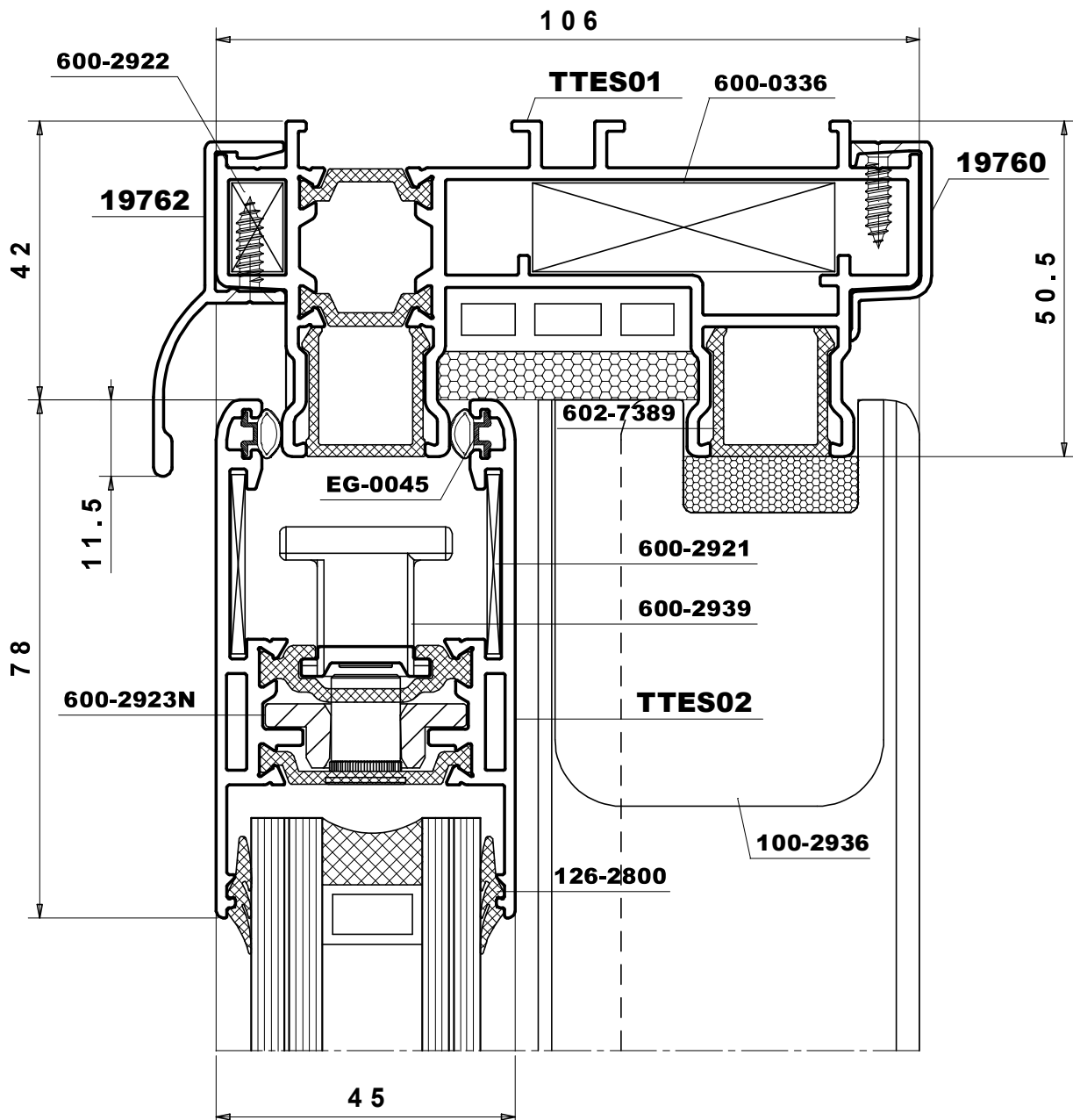
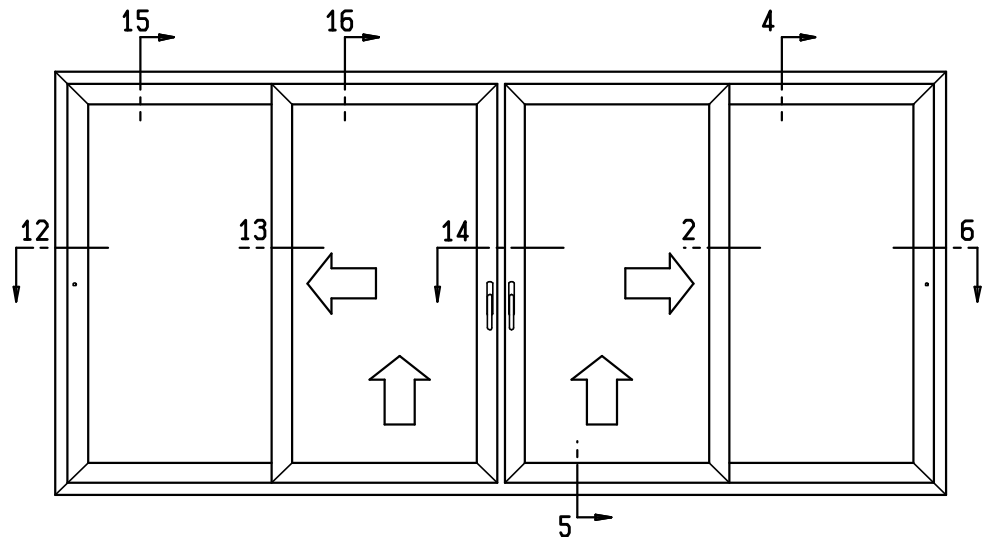
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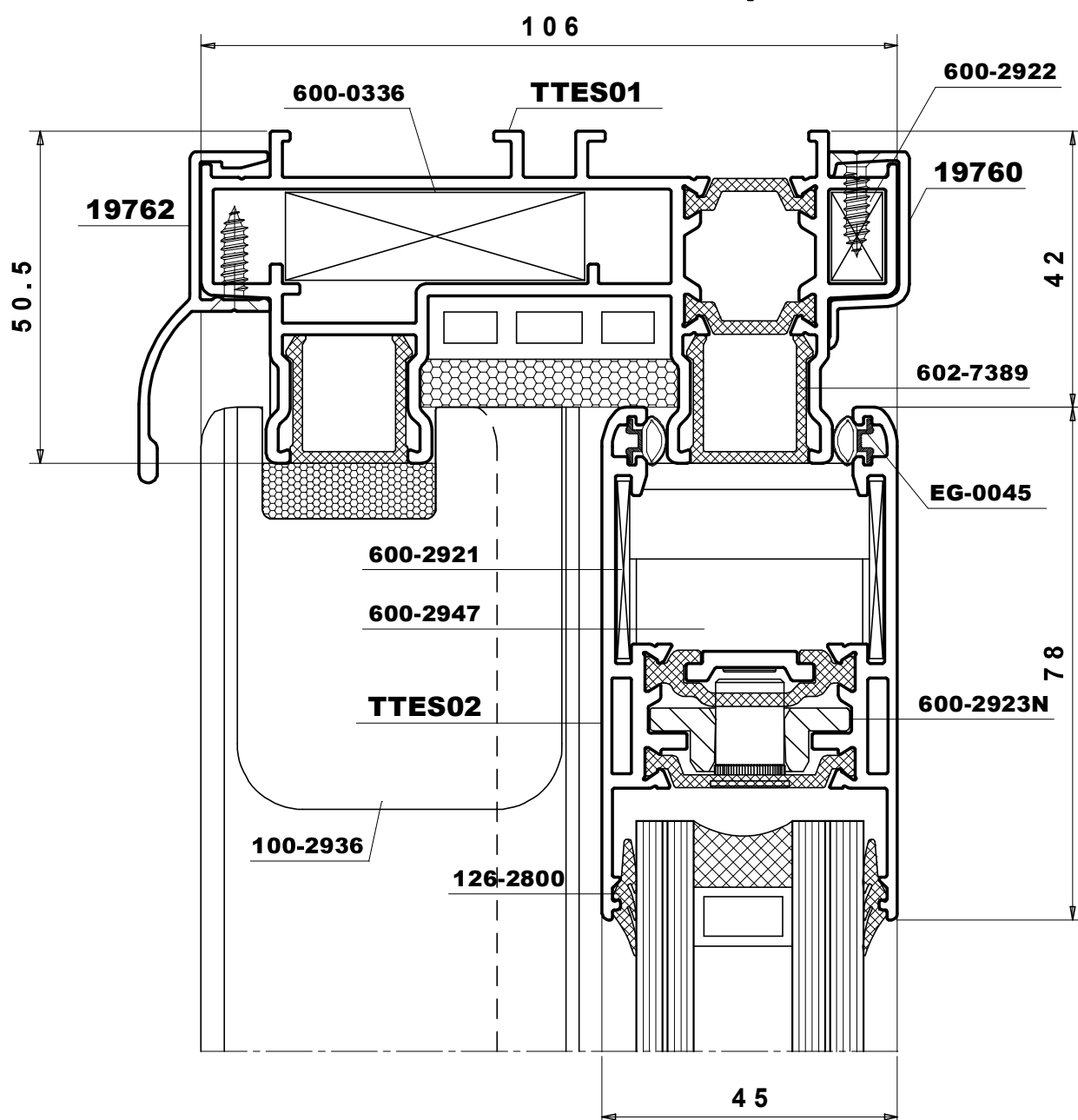
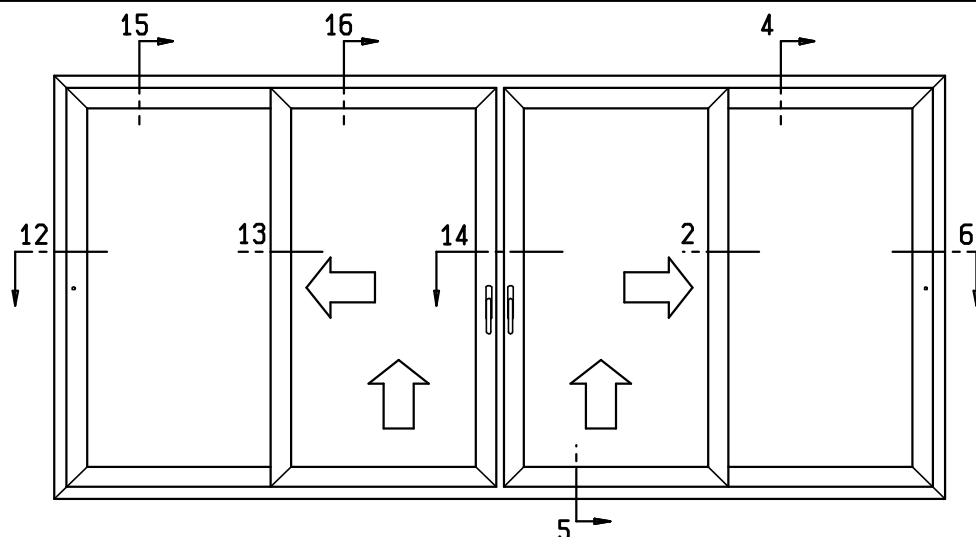
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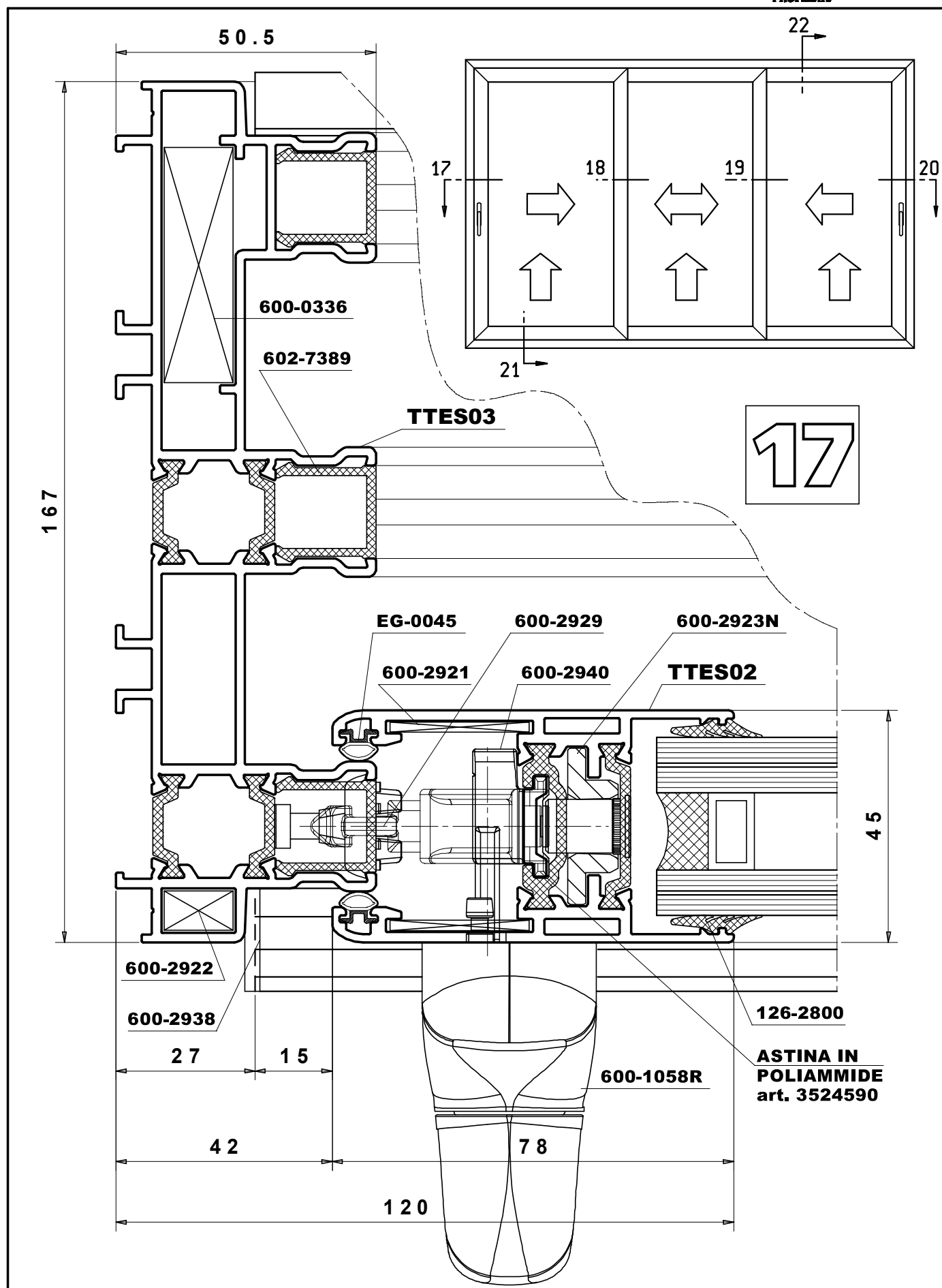


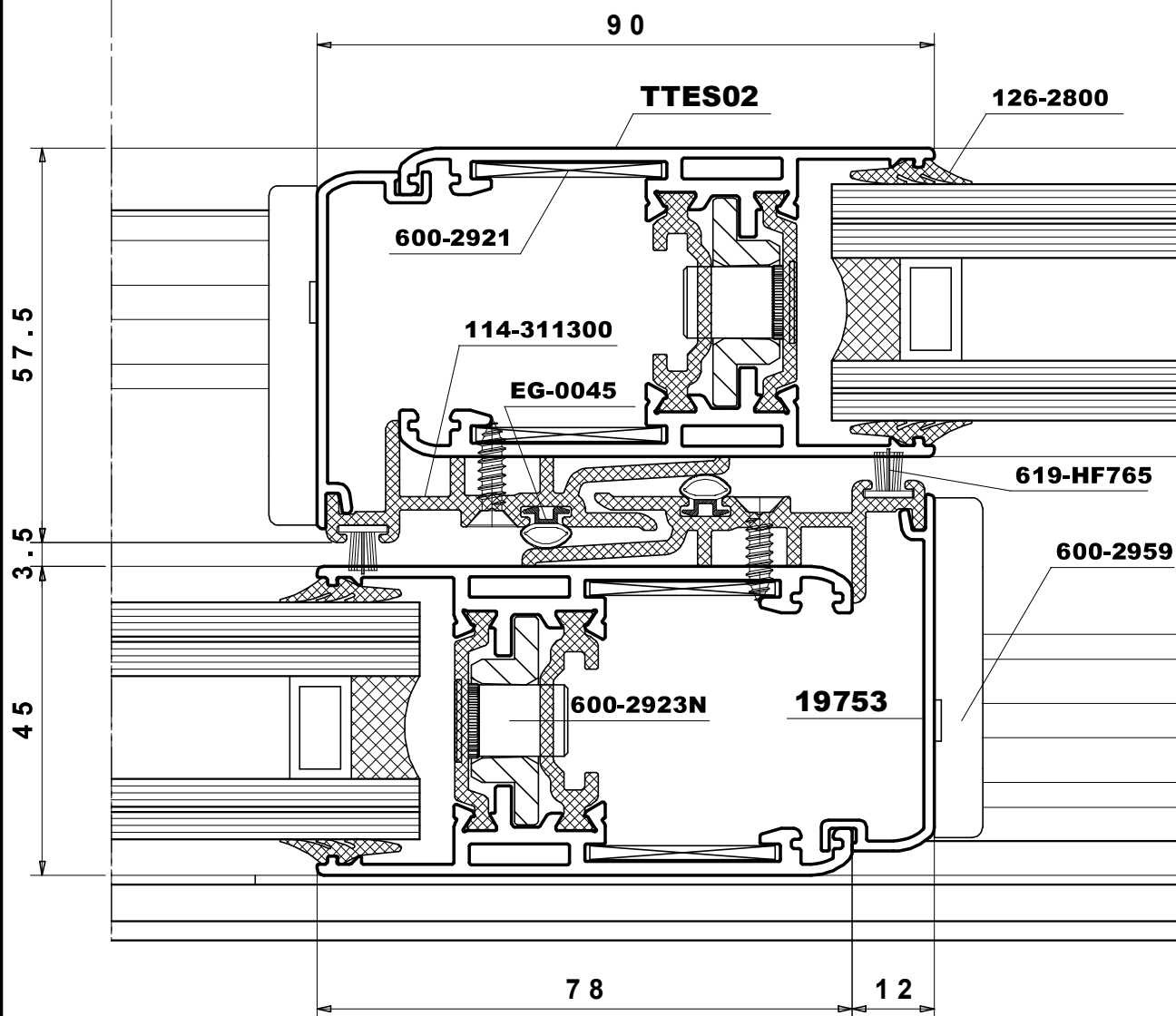
15

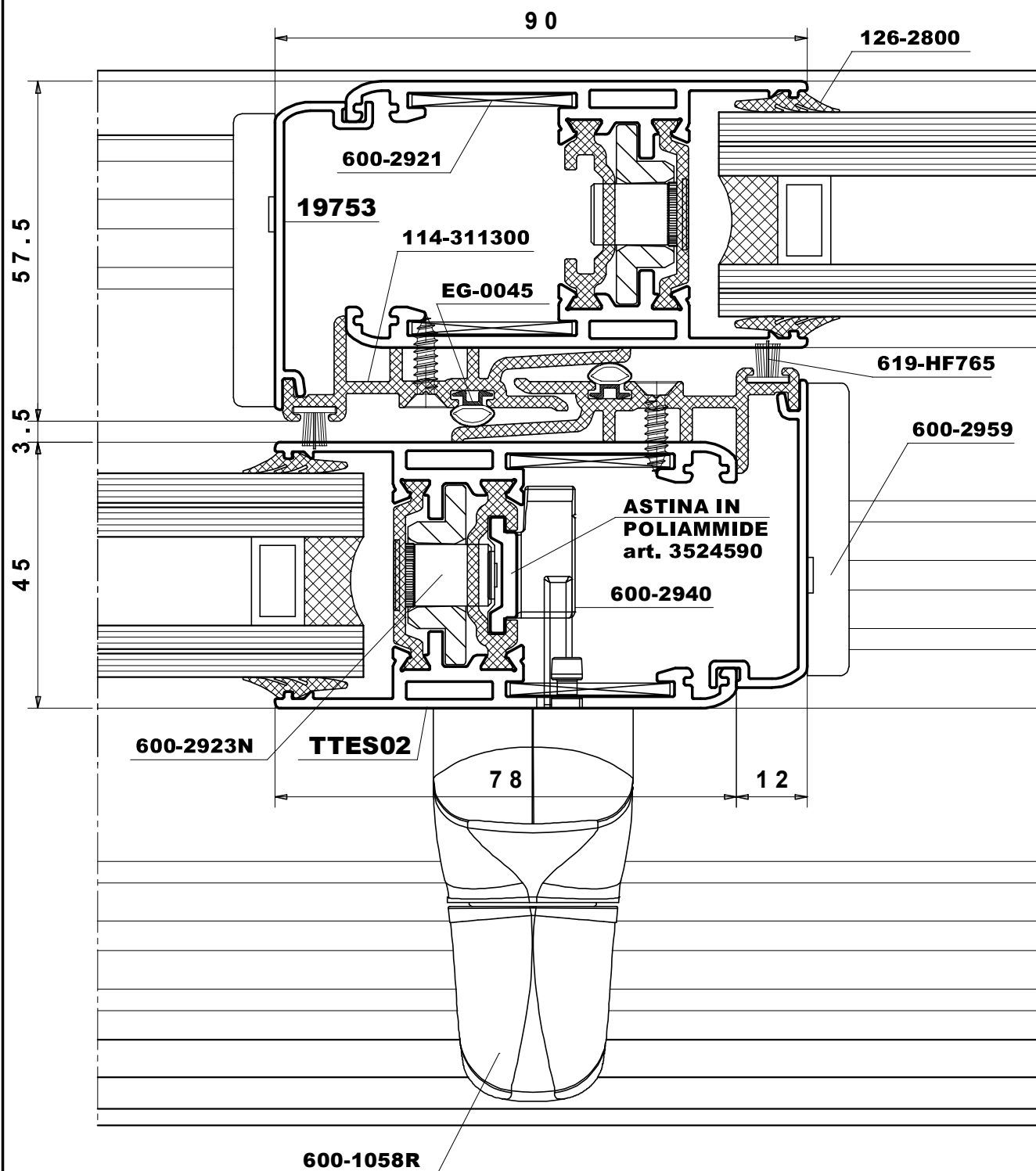


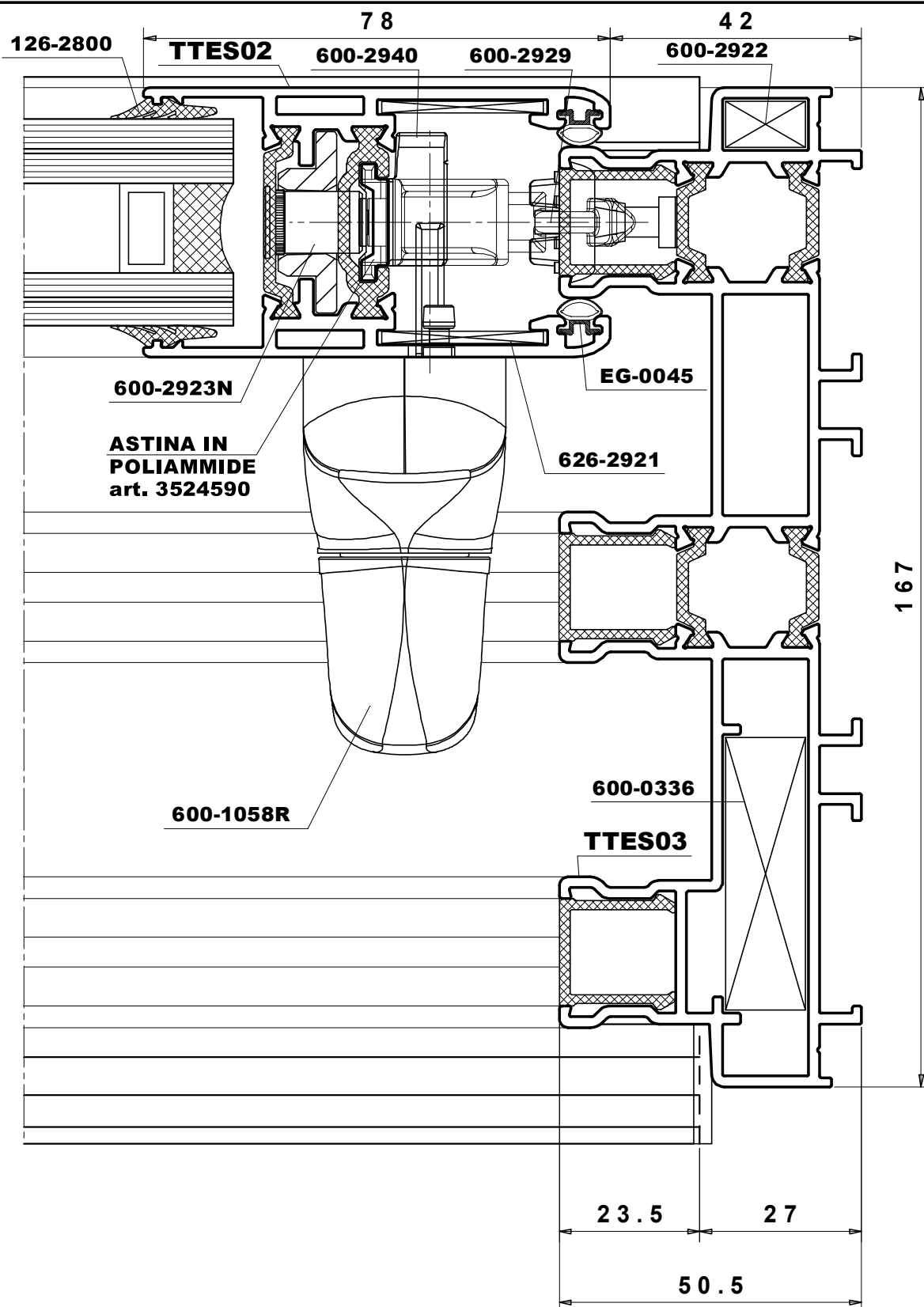
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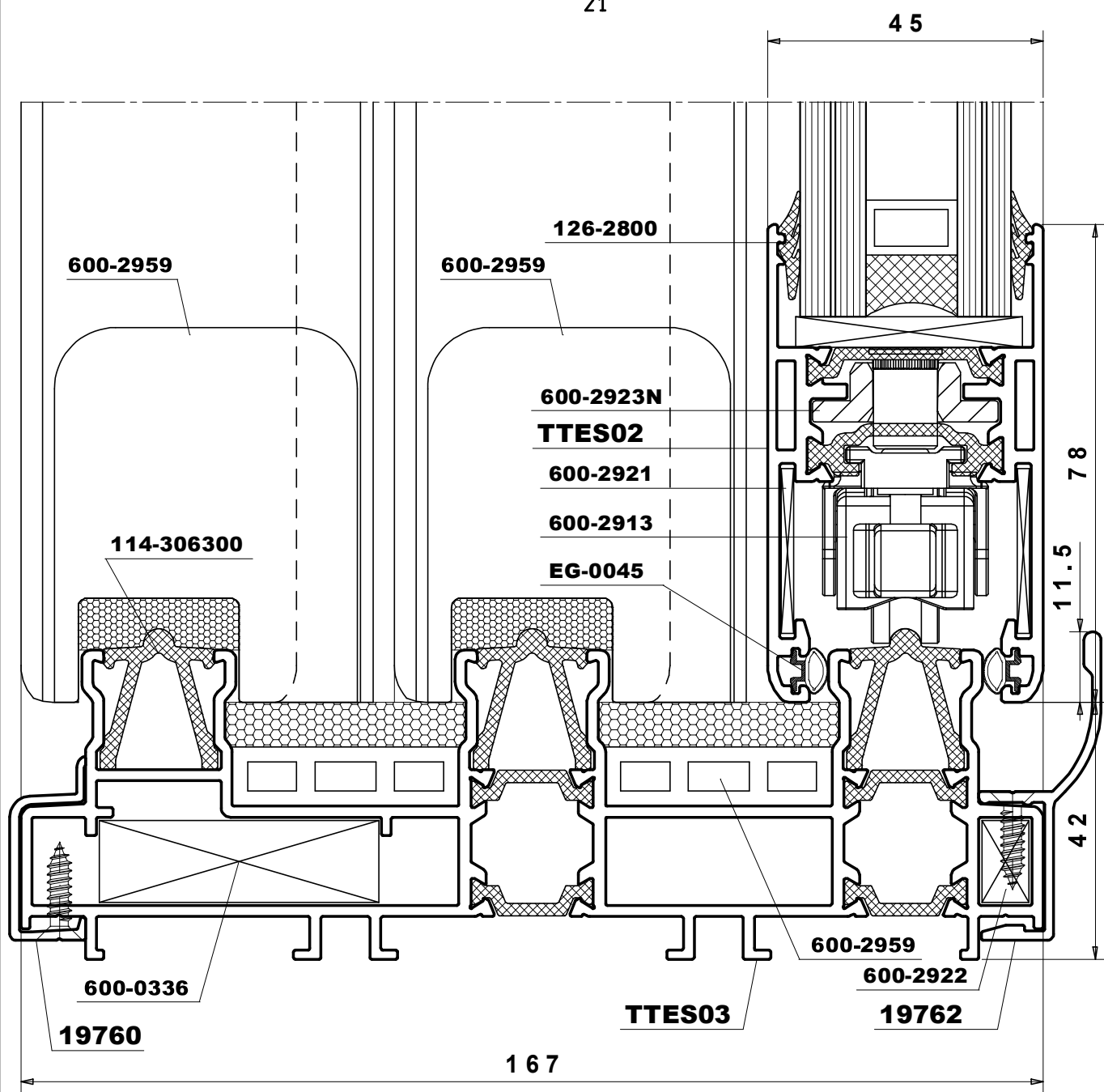
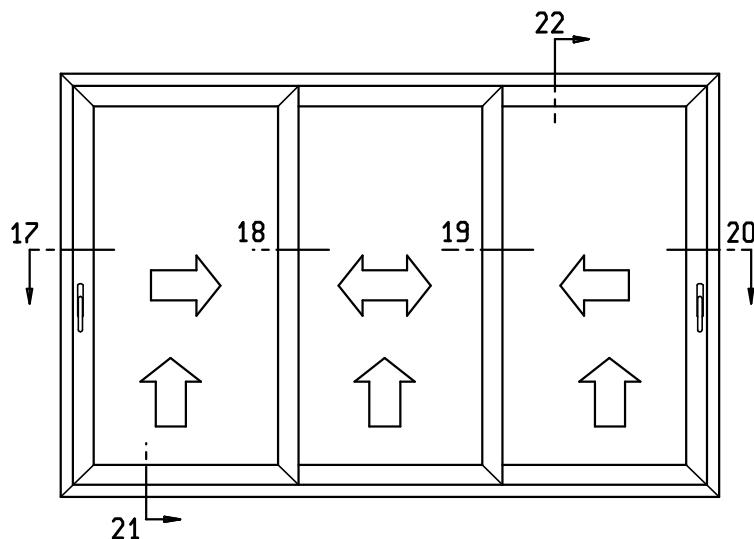


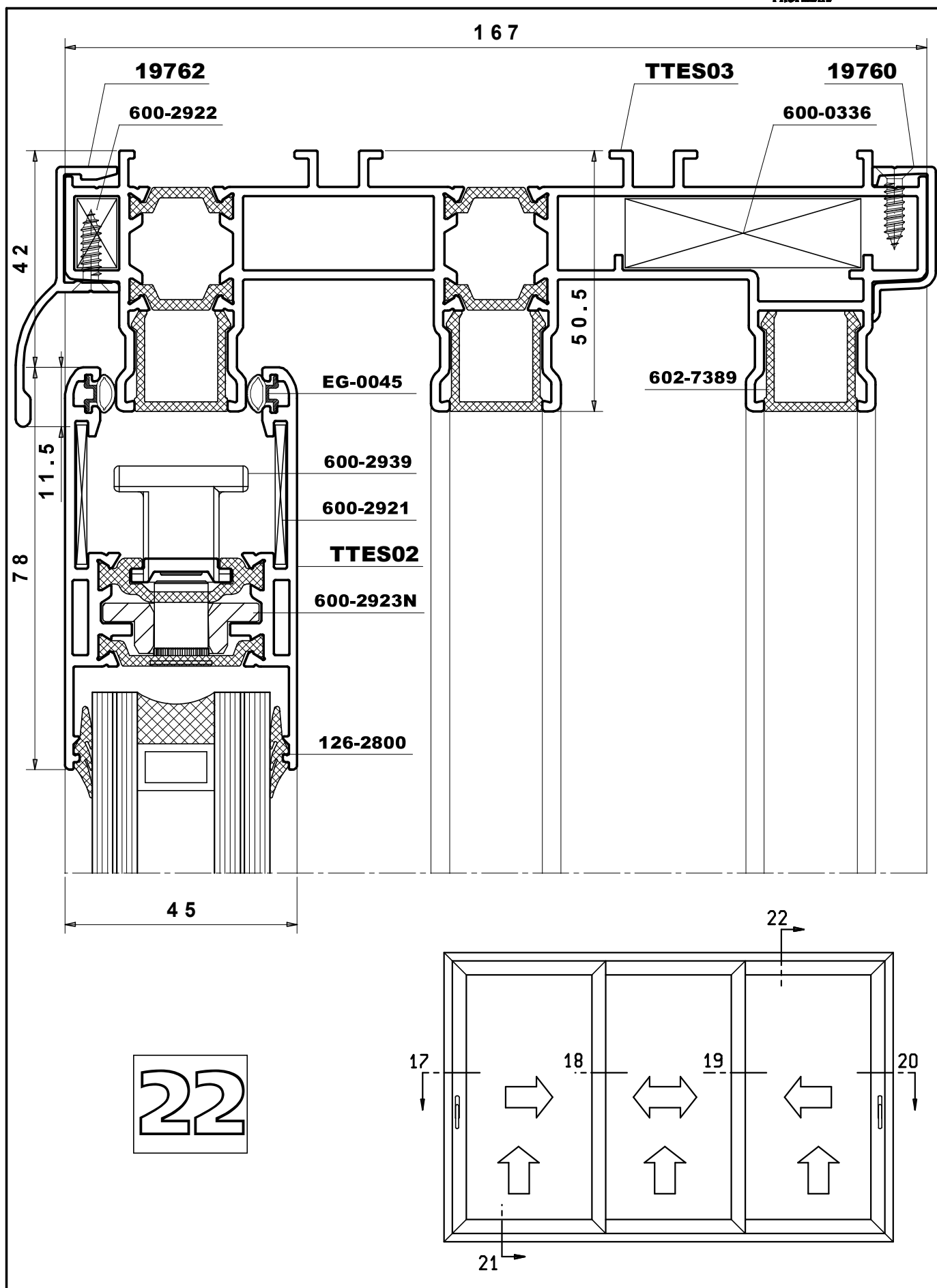


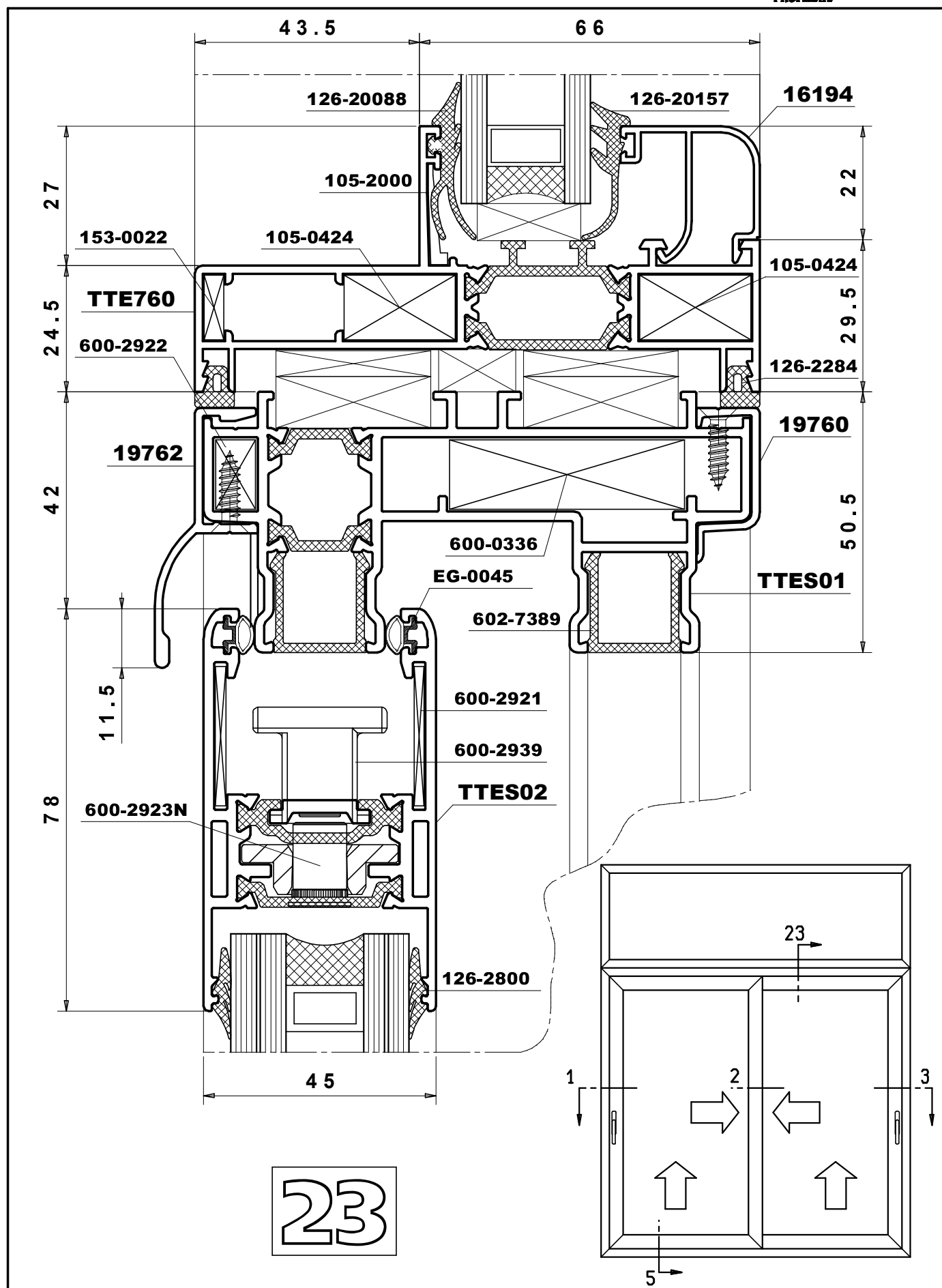




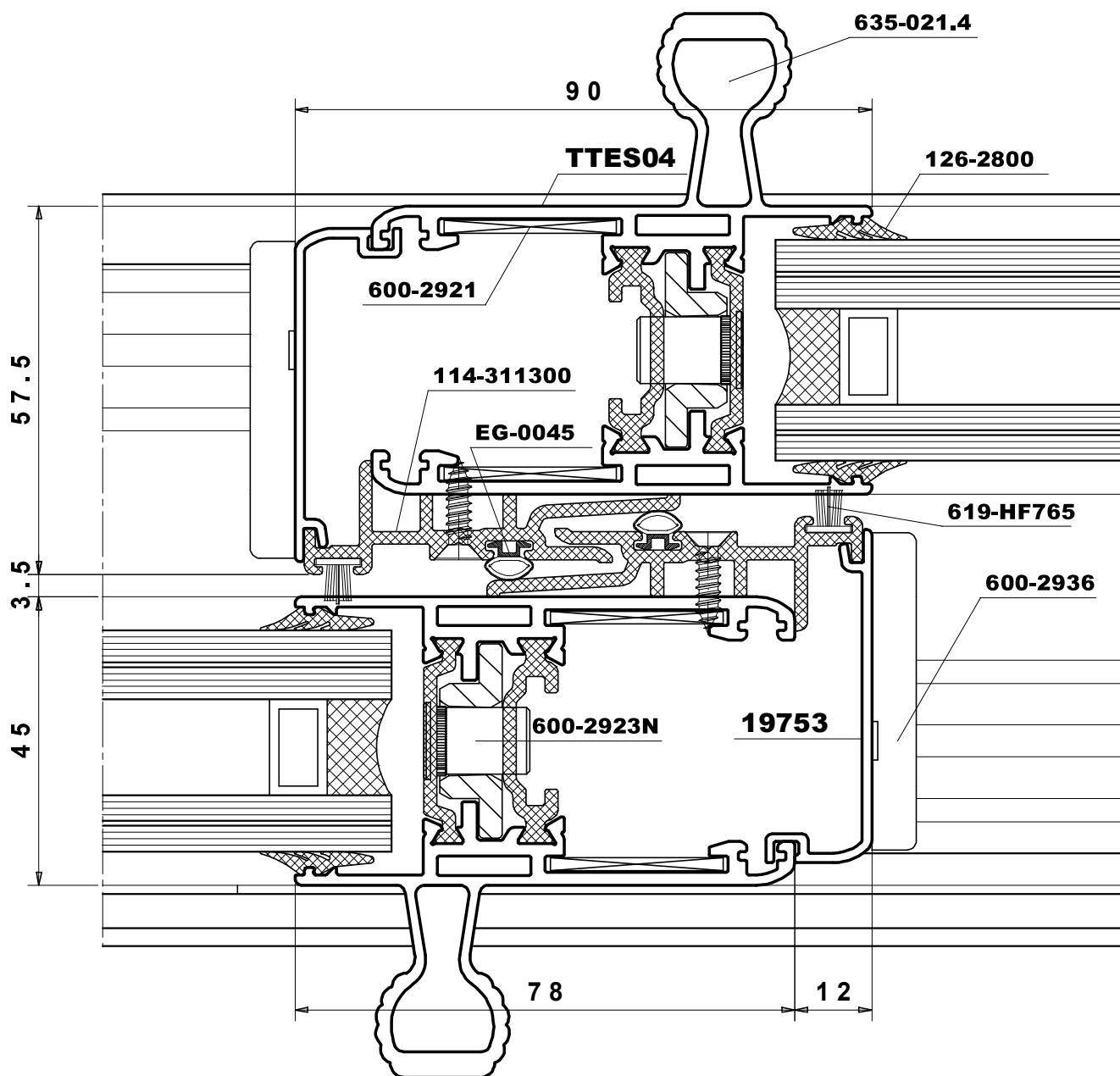
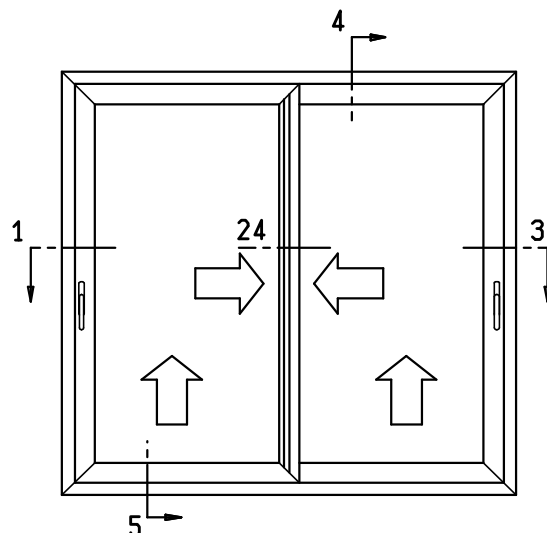
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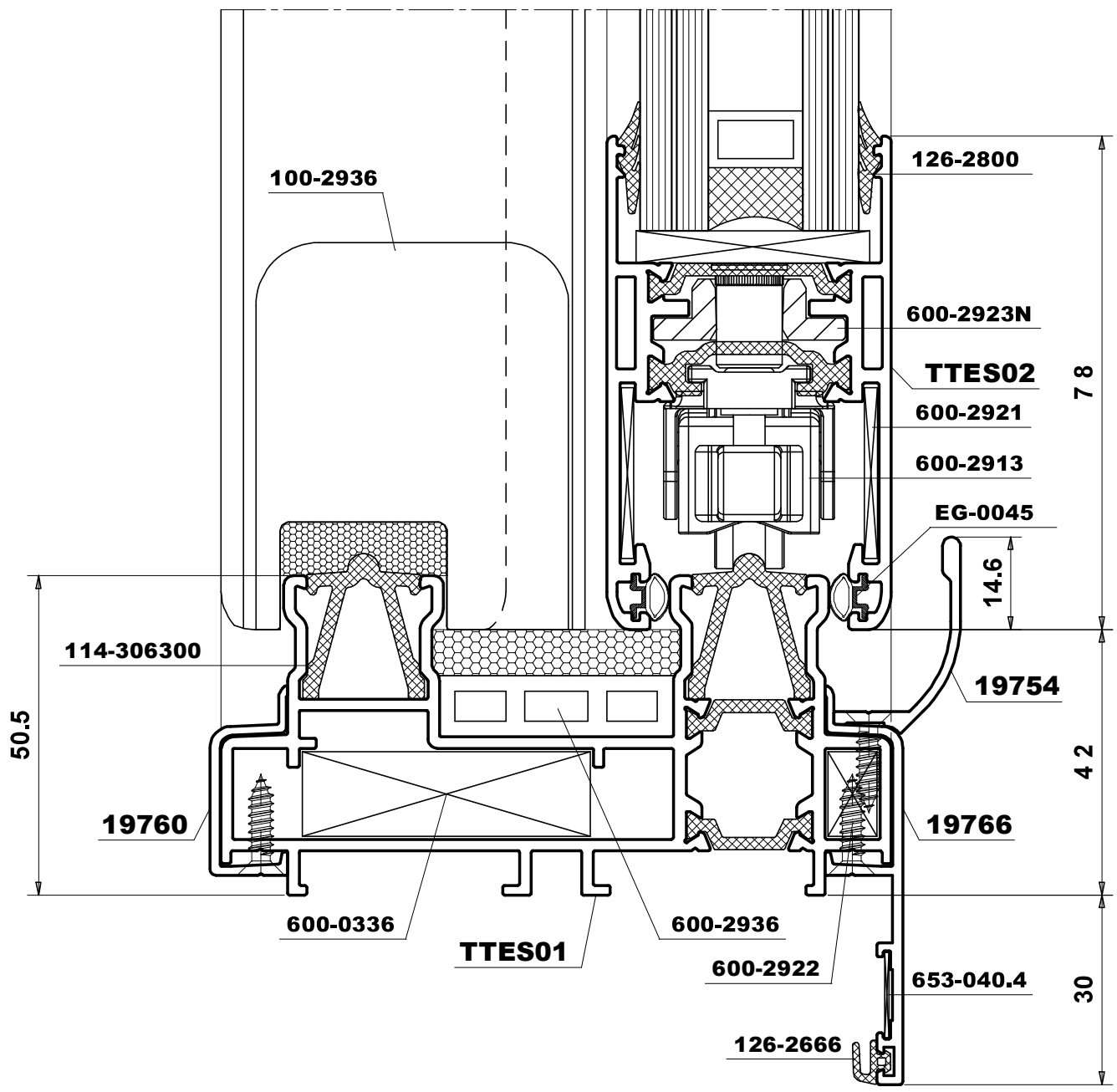
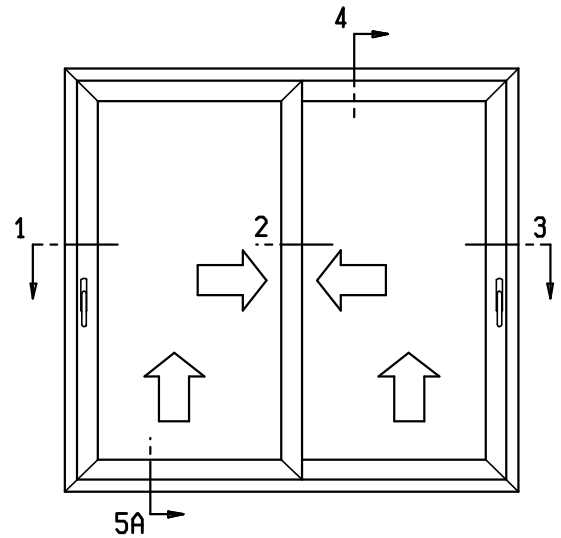




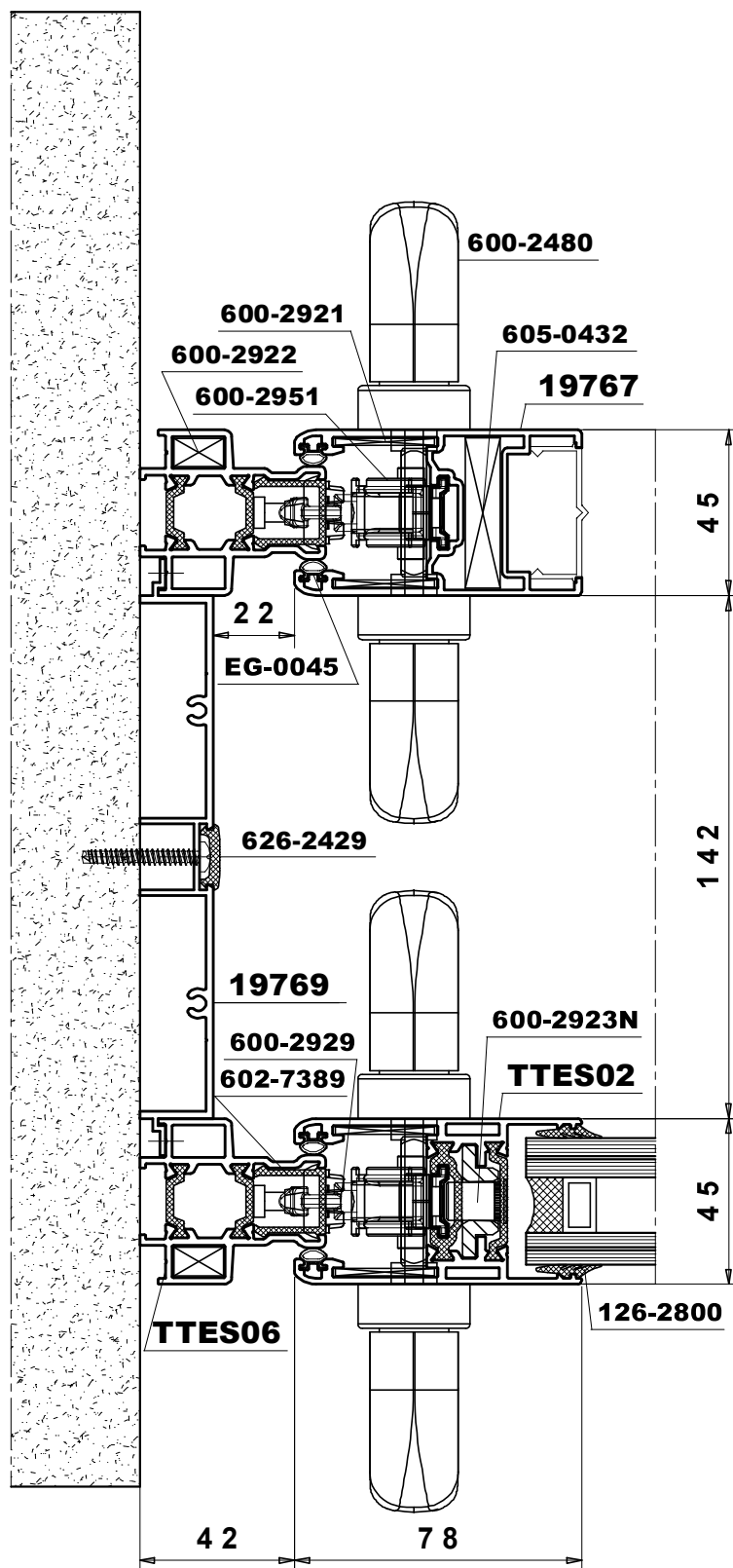
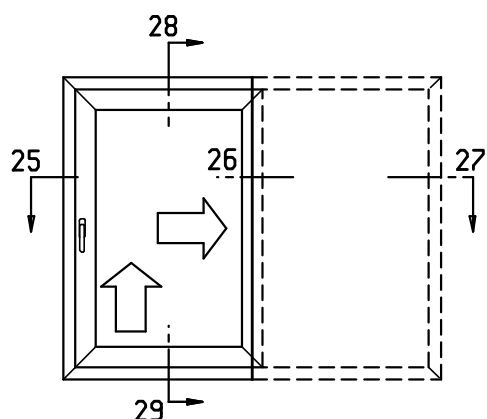
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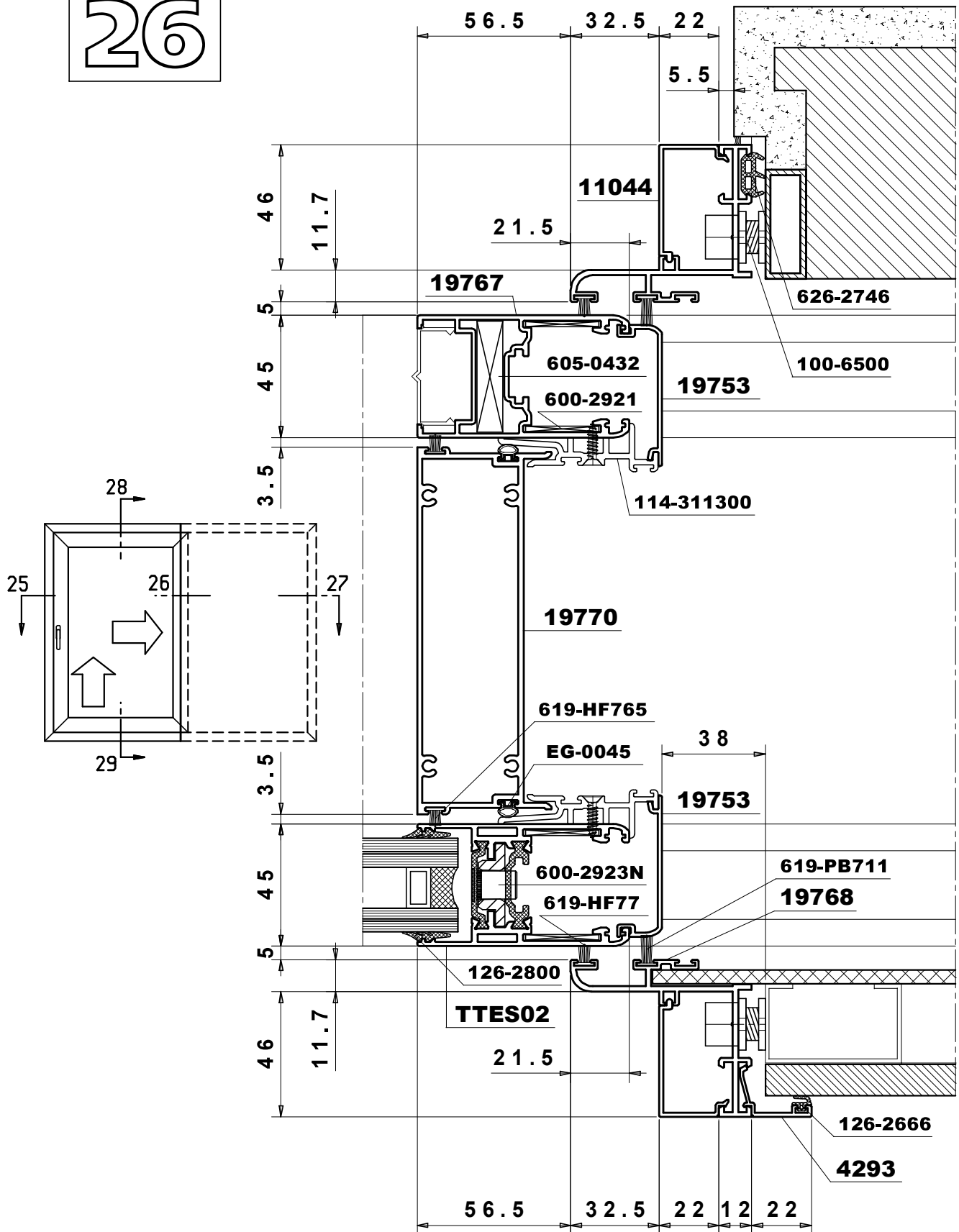
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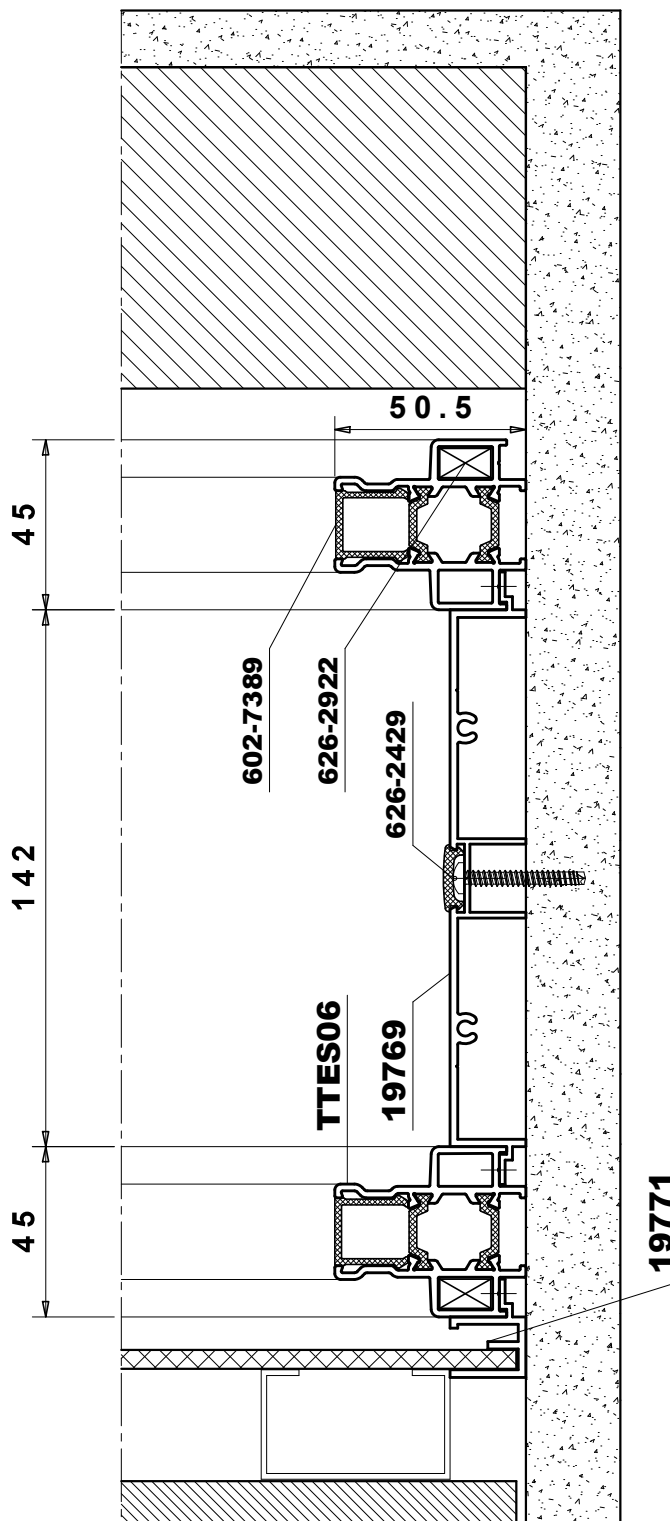
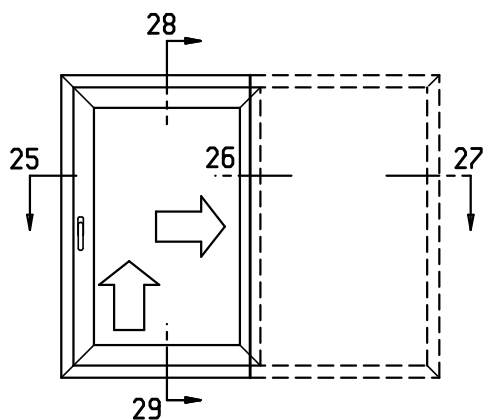
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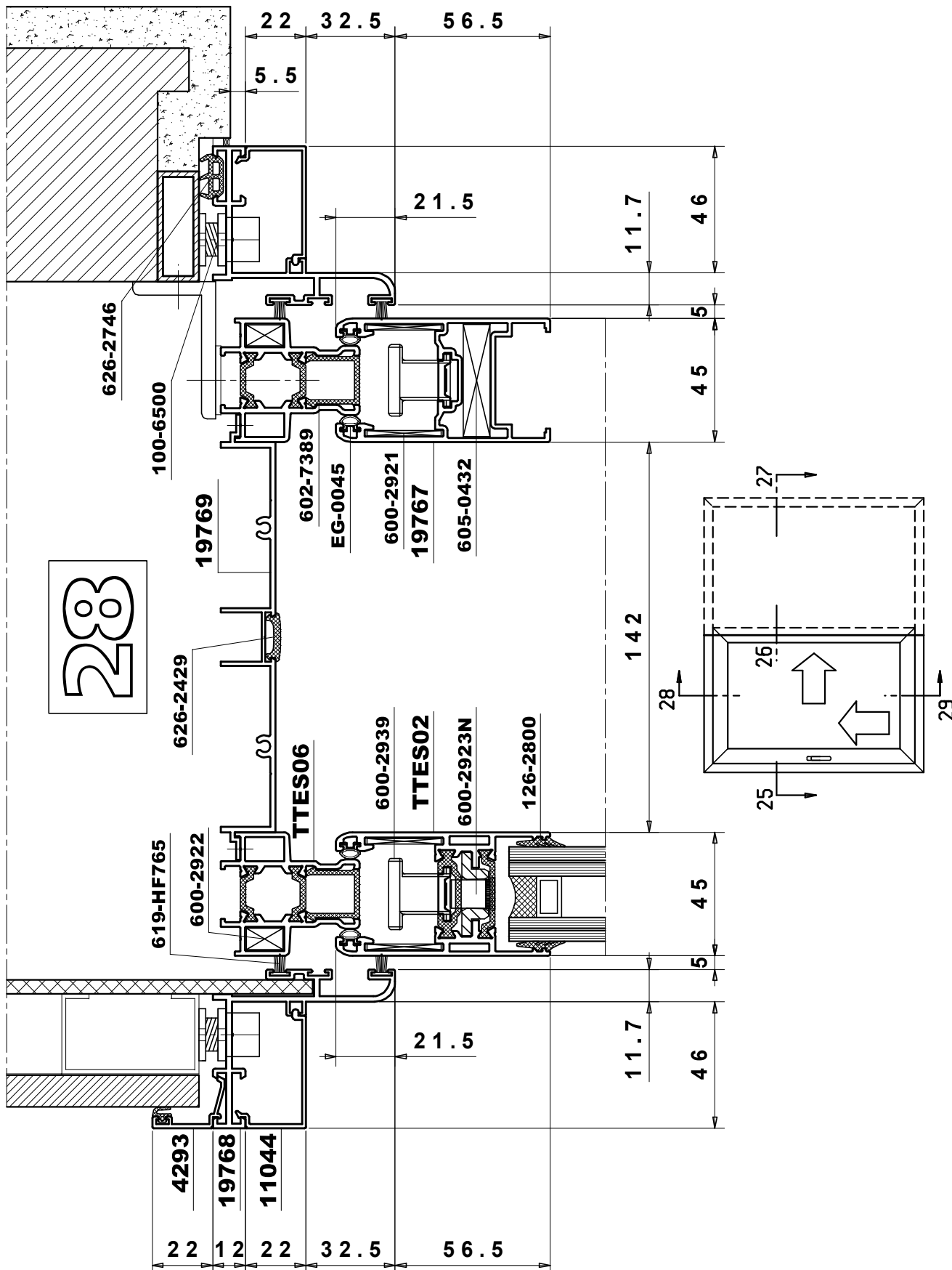


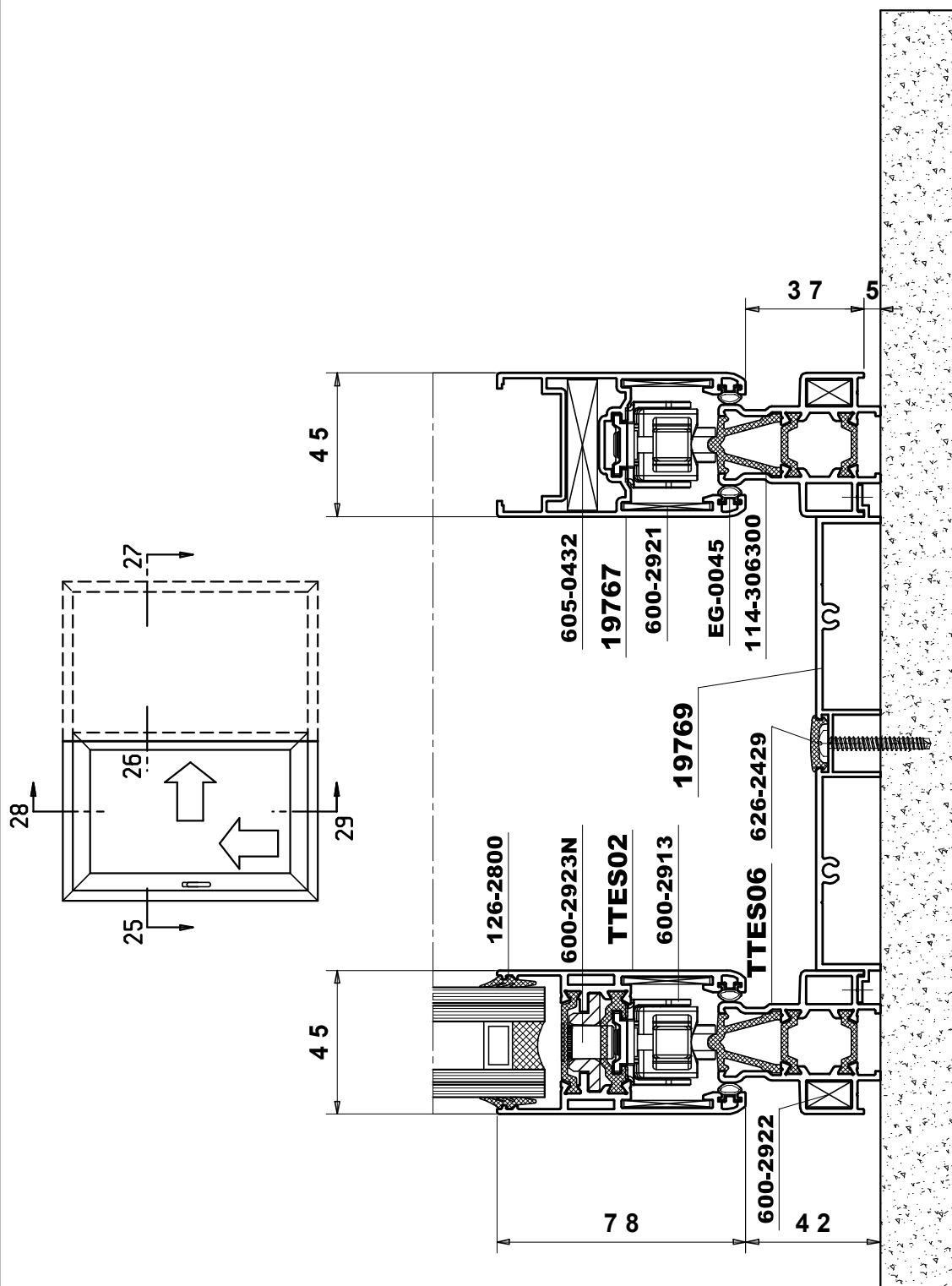
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27

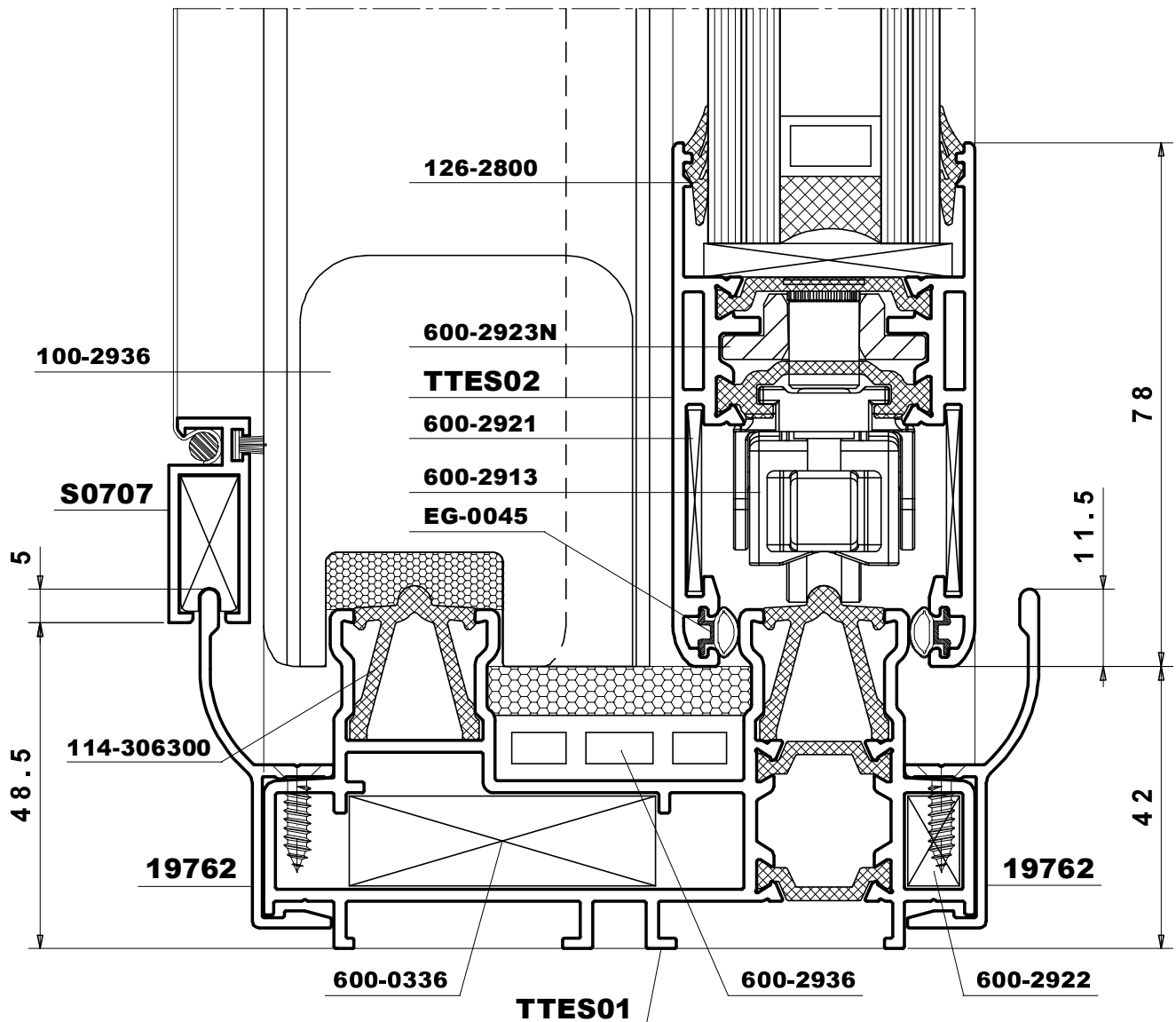
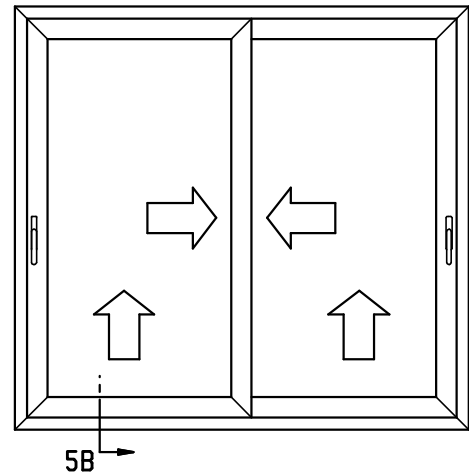




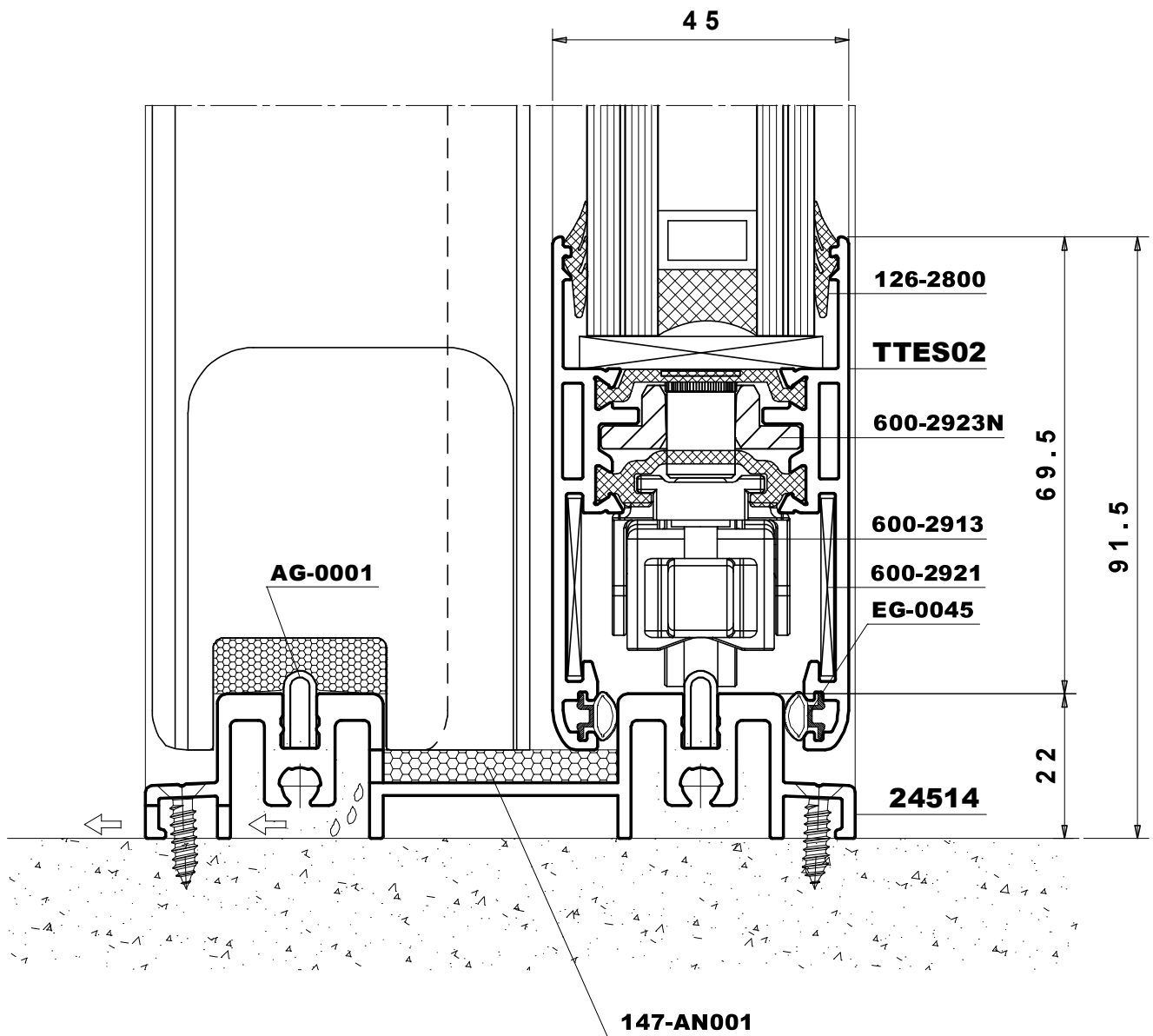
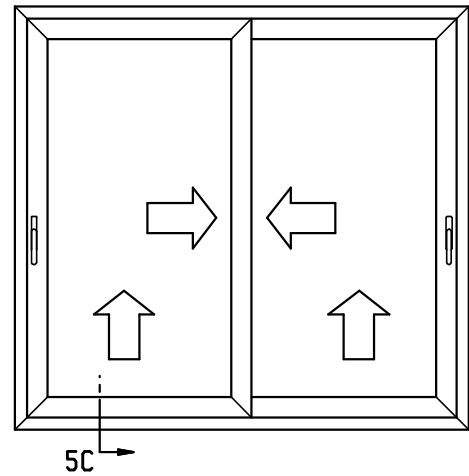


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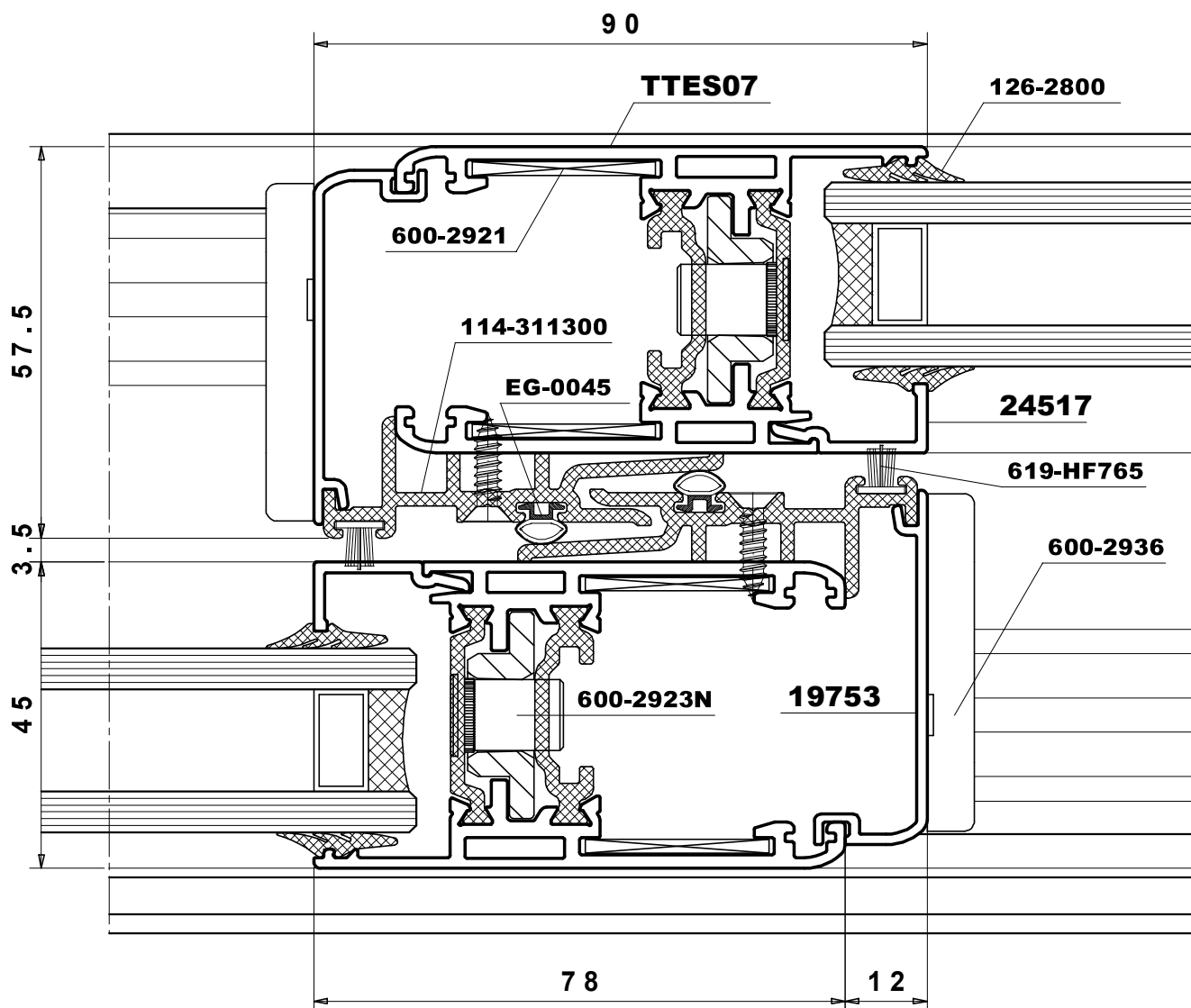
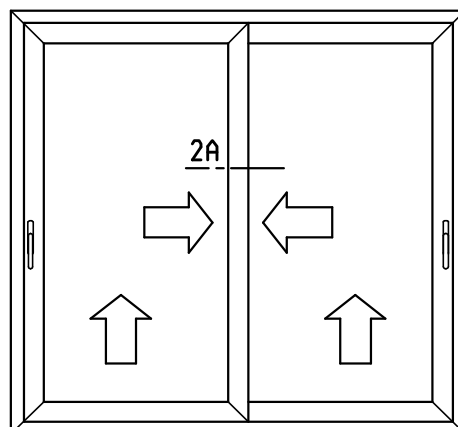
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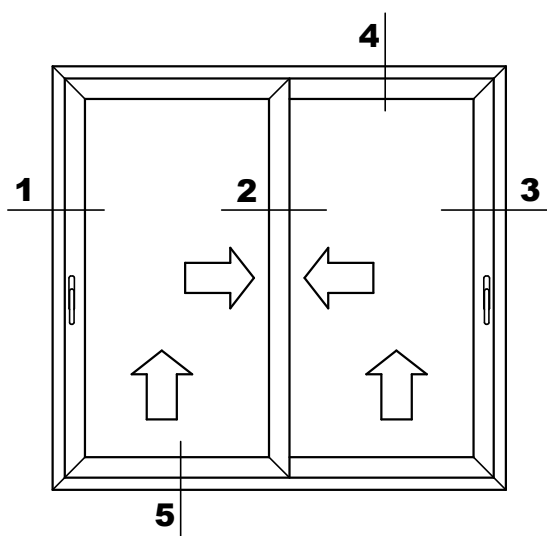


5C



2A





4

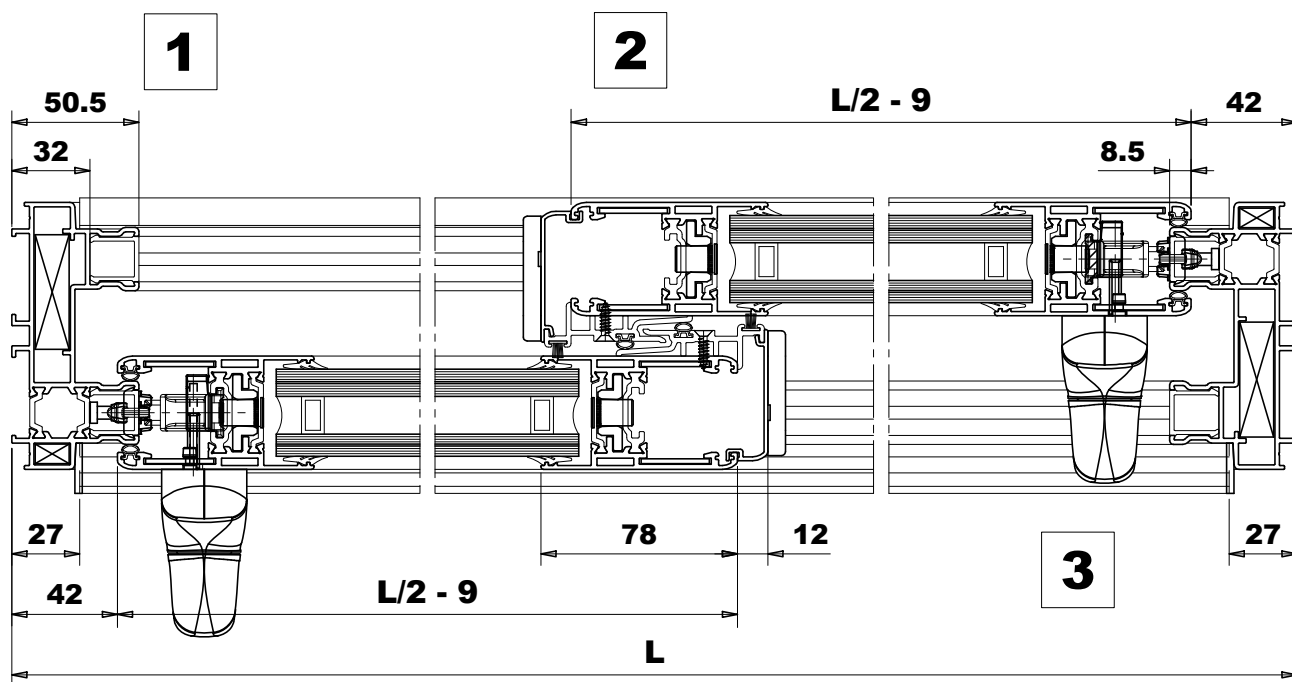
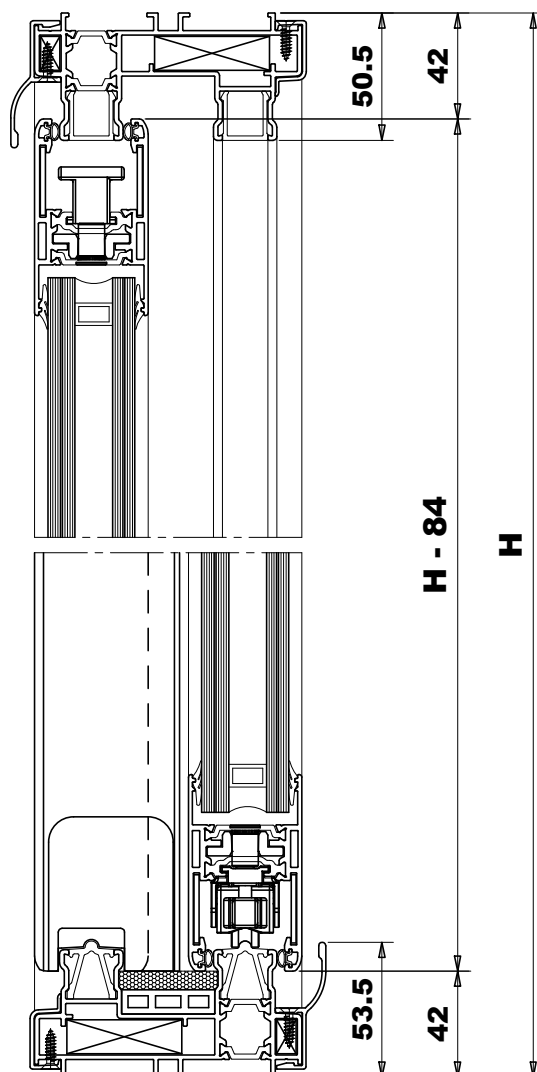
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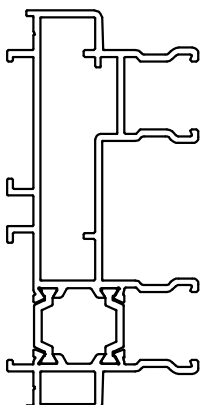
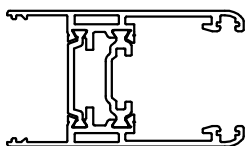
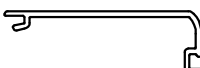
Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

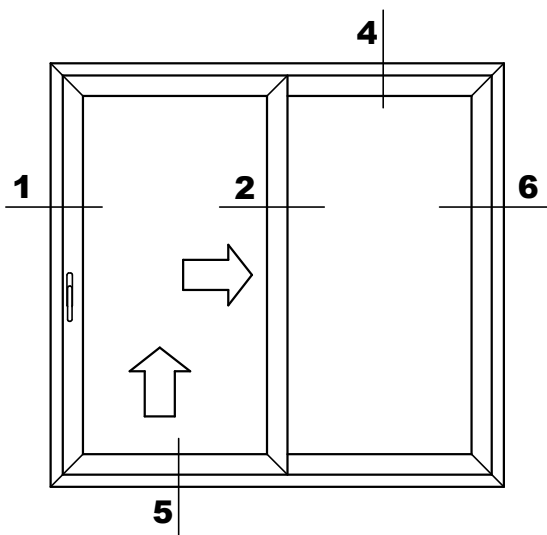
**Gioco perimetrale tra profilo
e vetro mm 5 minimo**
**Space between glass and profile
5 mm minimum**

Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-135) (H-210)



Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/2 - 37	 19762	2	L - 54
	2	H		2	L - 64
 T.T.E.S. 02	4	L/2 - 9	 102-7389	2	L - 64
	4	H - 84		4	H - 102
 19753	2	H - 84	 114-311300	2	H - 100
 19760	2	L - 54			

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	2	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	4	EG-0045	Guarnizione tenuta esterna External seal gasket	6H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2936	Kit tappi centrali e coprilav. Central plug kit	1	619-HF765	Spazzolino con pinna centrale Brush with central flap	2H
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			
600-2916	Kit carrelli + rinvio angolare Saddle + angle transmission kit	2						
600-1058R	Cremonese Cremone bolt	2						



4

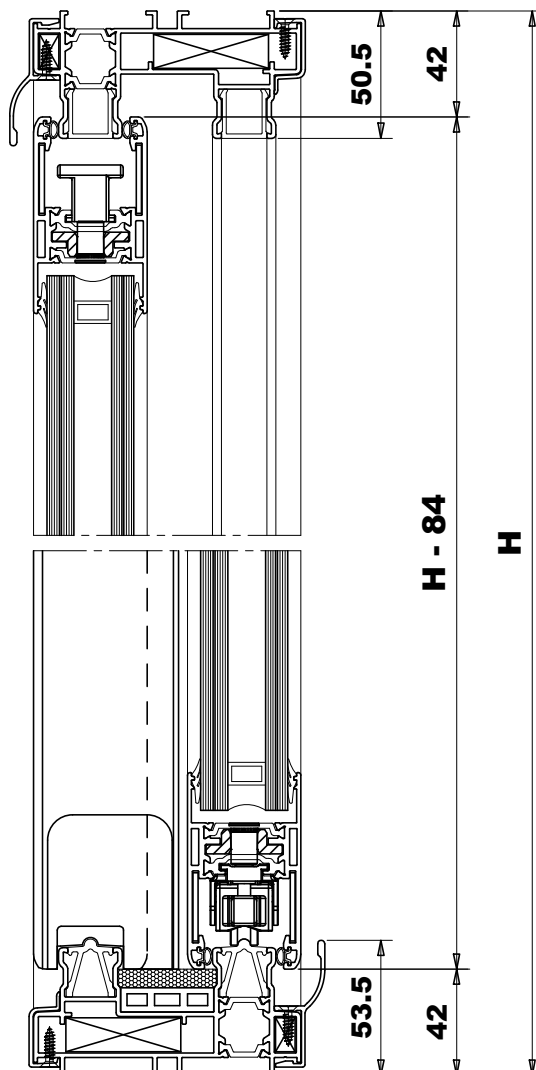
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Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

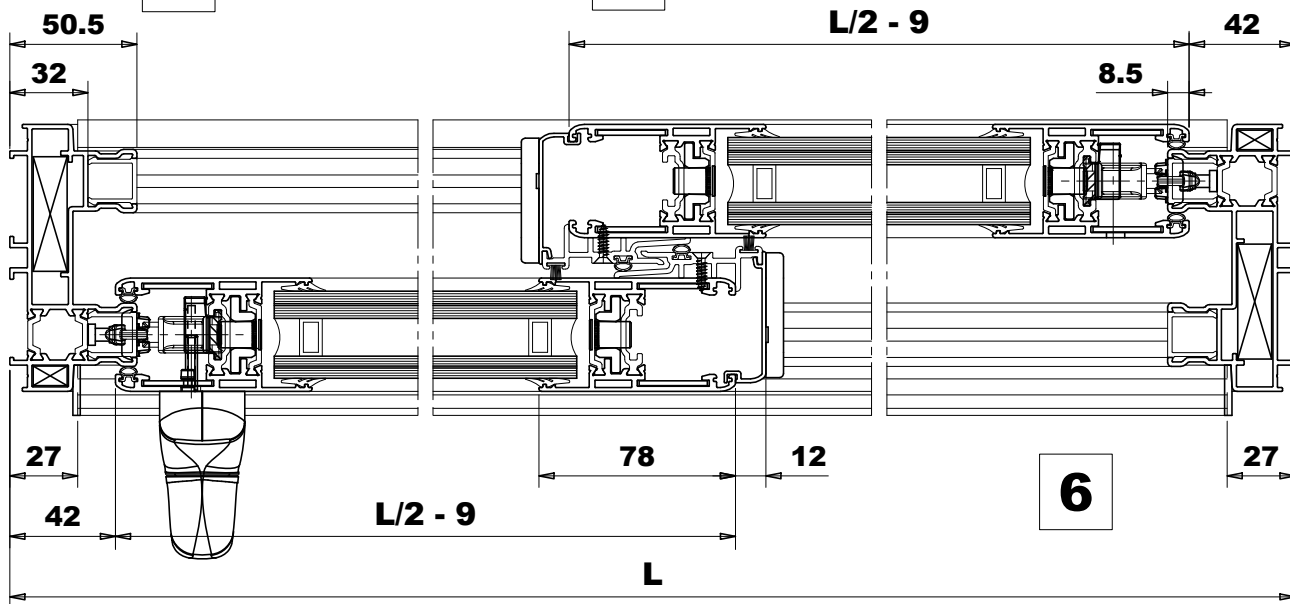
**Gioco perimetrale tra profilo
e vetro mm 5 minimo**
Space between glass and profile
5 mm minimum

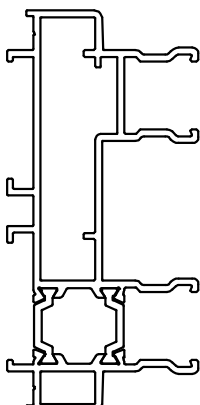
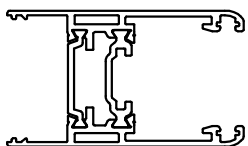
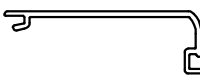
Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-135) (H-210)



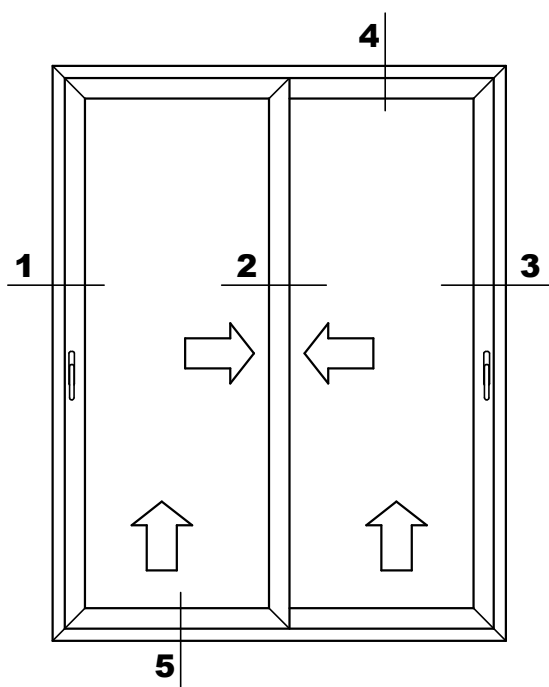
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2



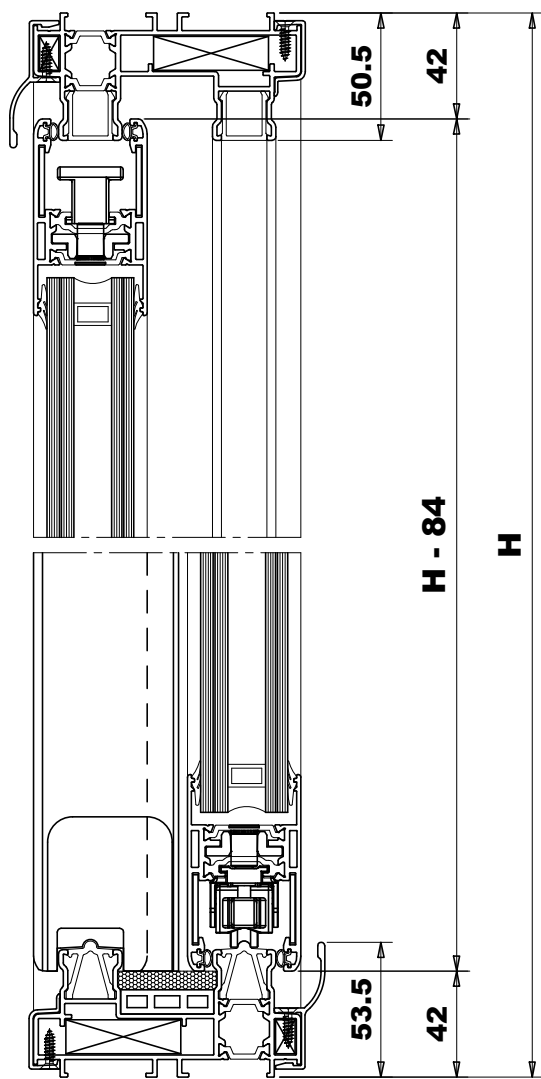
Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/2 - 37	 19762	2	L - 54
	2	H		2	L - 64
 T.T.E.S. 02	4	L/2 - 9	 102-7389	2	L - 64
	4	H - 84		4	H - 102
 19753	2	H - 84	 114-311300	2	H - 100
 19760	2	L - 54			

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	2	126-2800	Guarnizione vetrazione 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	4	EG-0045	Guarnizione tenuta esterna External seal gasket	6H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2936	Kit tappi centrali e coprilavorazioni Central plug kit	1	619-HF765	Spazzolino con pinna centrale Brush with central flap	2H
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	1			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2933	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	1			
600-2916	Kit carrelli + rinvio angolare Saddle + angle transmission kit	1	600-2954	Kit per anta fissa Kit for fixed wing	1			
600-1058R	Cremonese Cremone bolt	1	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			



4

5

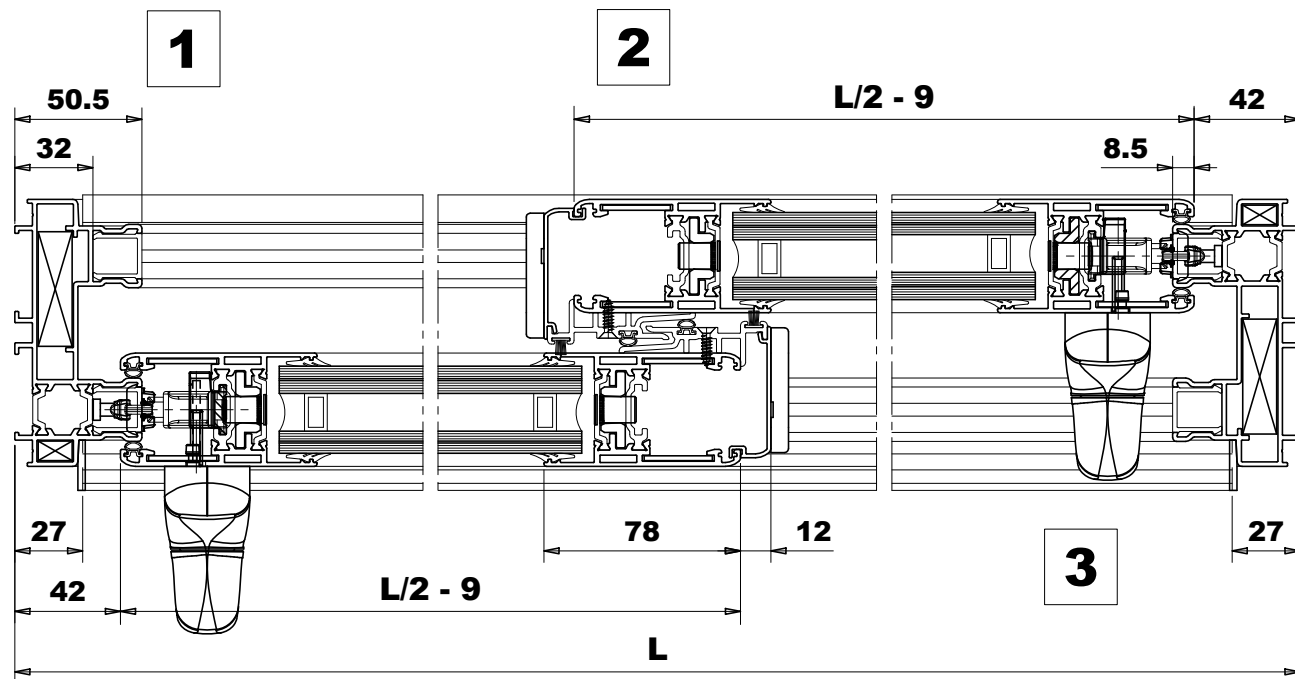


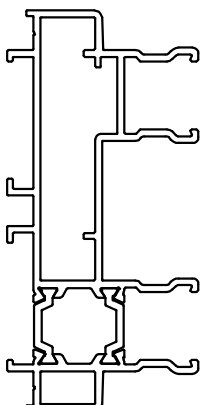
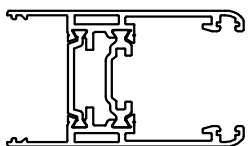
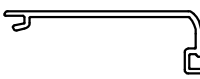
Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

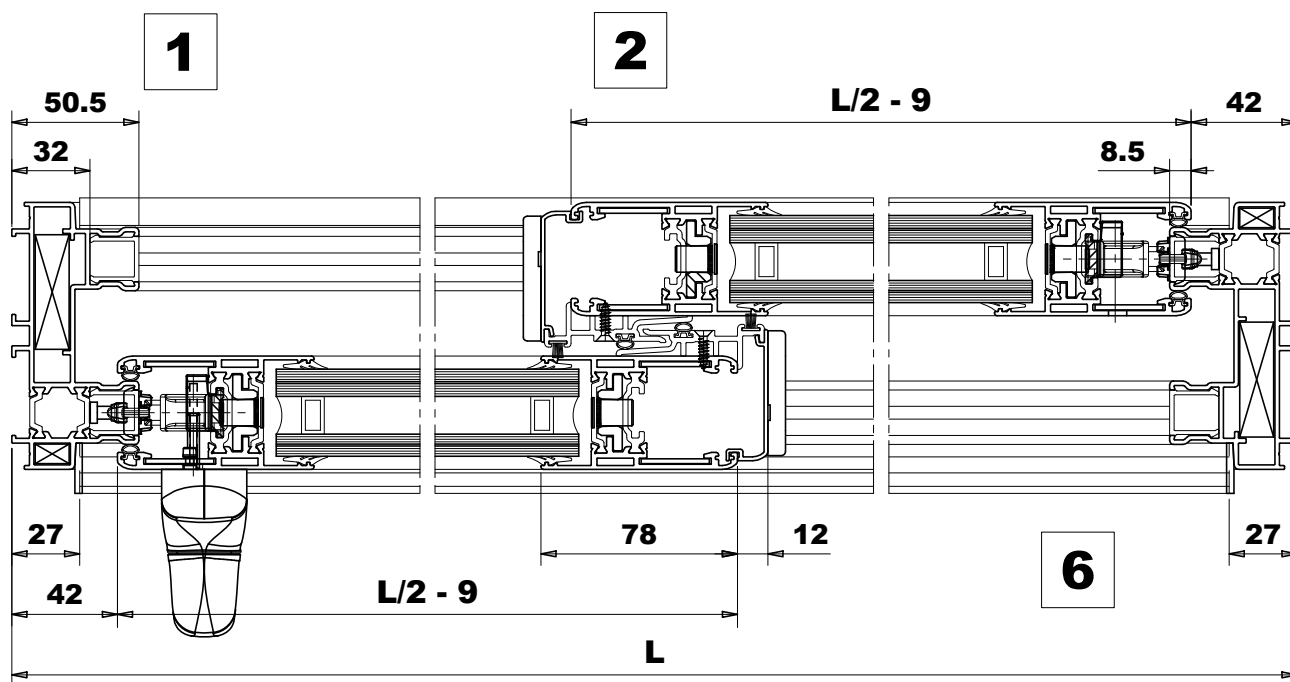
Gioco perimetrale tra profilo e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

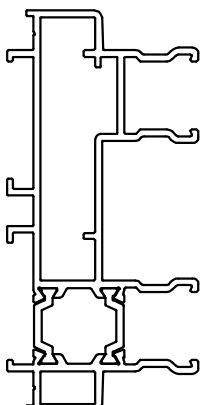
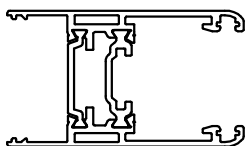
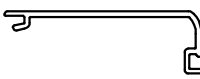
Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-135) (H-210)



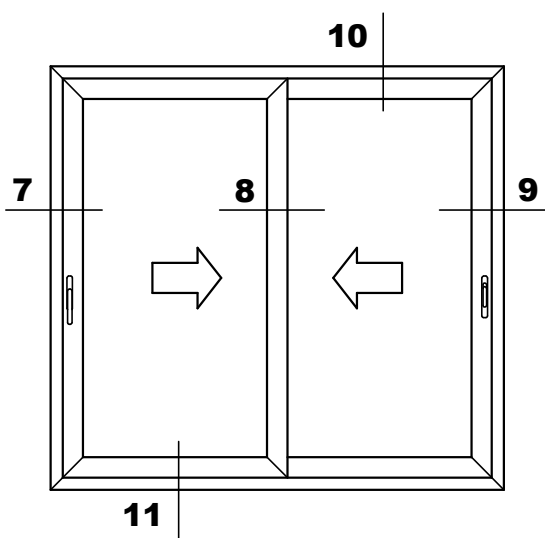
Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/2 - 37	 19762	2	L - 54
	2	H		2	L - 64
 T.T.E.S. 02	4	L/2 - 9	 102-7389	2	L - 64
	4	H - 84		4	H - 102
 19753	2	H - 84	 114-311300	2	H - 100
 19760	2	L - 54			

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	2	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	6	EG-0045	Guarnizione tenuta esterna External seal gasket	6H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2936	Kit tappi centrali e coprilavorazioni Central plug kit	1	619-HF765	Spazzolino con pinna centrale Brush with central flap	2H
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			
600-2913	Kit carrelli + rinvio angolare Saddle + angle transmission kit	2						
600-1058R	Cremonese Cremone bolt	2						



Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/2 - 37	 19762	2	L - 54
	2	H		2	L - 64
 T.T.E.S. 02	4	L/2 - 9	 102-7389	2	L - 64
	4	H - 84		4	H - 102
 19753	2	H - 84	 114-311300	2	H - 100
 19760	2	L - 54			

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	2	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	6	EG-0045	Guarnizione tenuta esterna External seal gasket	6H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2936	Kit tappi centrali e coprilavorazioni Central plug kit	1	619-HF765	Spazzolino con pinna centrale Brush with central flap	2H
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	1			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2933	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	1			
600-2913	Kit carrelli + rinvio angolare Saddle + angle transmission kit	1	600-2954	Kit per anta fissa Kit for fixed wing	1			
600-1058R	Cremonese Cremone bolt	1	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			



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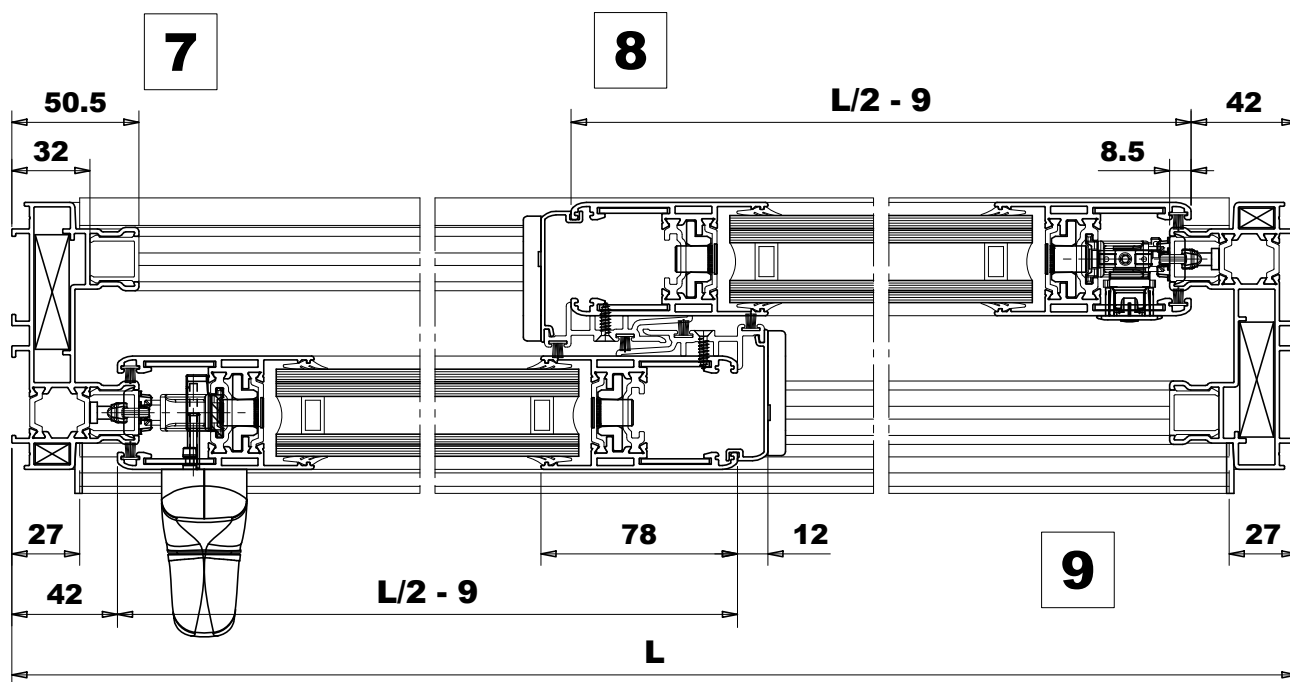
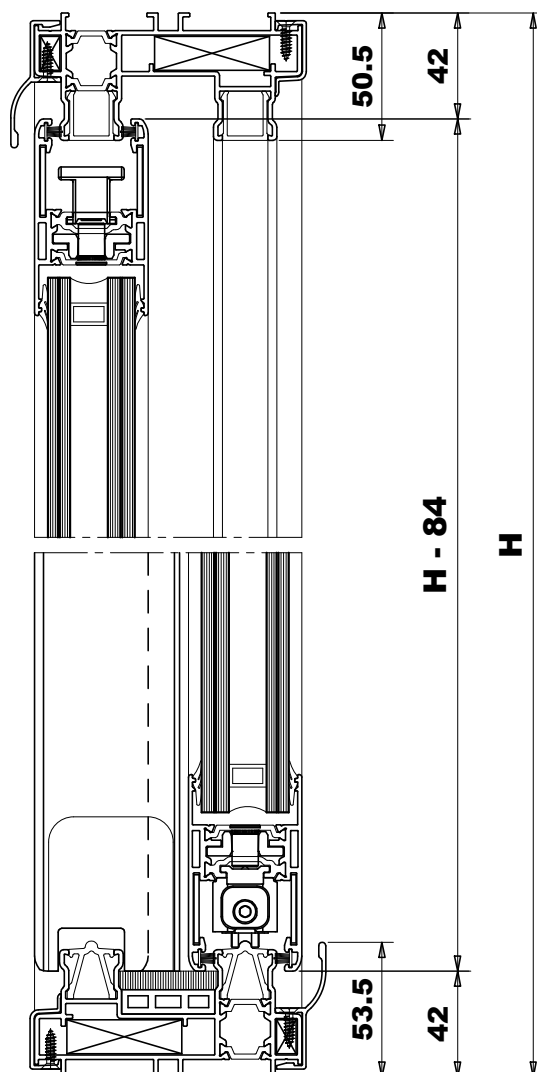
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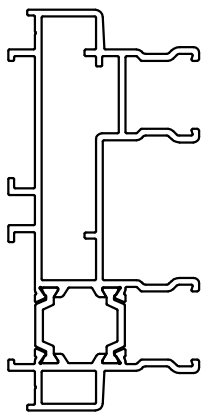
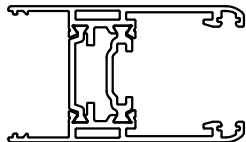
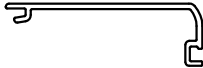
Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

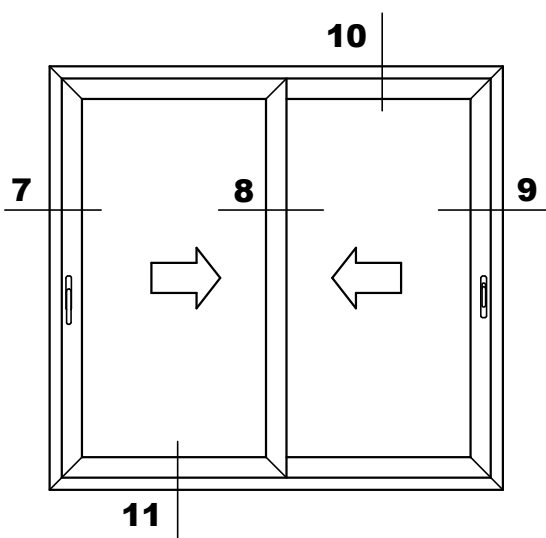
**Gioco perimetrale tra profilo
e vetro mm 5 minimo**
**Space between glass and profile
5 mm minimum**

Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-135) (H-210)



Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	2 dx 2 sx	L/2 - 37		2	L - 54
	2	H	19762		
T.T.E.S. 01				2	L - 64
			114-306300		
	4	L/2 - 9		2	L - 64
	4	H - 84	102-7389	4	H - 102
T.T.E.S. 02					
	2	H - 84		2	H - 100
19753			114-311300		
	2	L - 54			
19760					

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremone Connection block for cremone bolt	1	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	4	619-HF765	Spazzolino con pinna centrale Brush with central flap	8H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2927	Kit tappi centrali e coprilav. Central plug kit	1			
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2933	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2983	Maniglia ad incasso BRIO PLUS BRIO PLUS handle	1			
600-2910	Carrello CARRERA1 registrabile CARRERA1 adjustable saddle	4	600-2941	Traino astina per maniglia Connection block for handle	1			
600-1058R	Cremone Cremone bolt	1	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			



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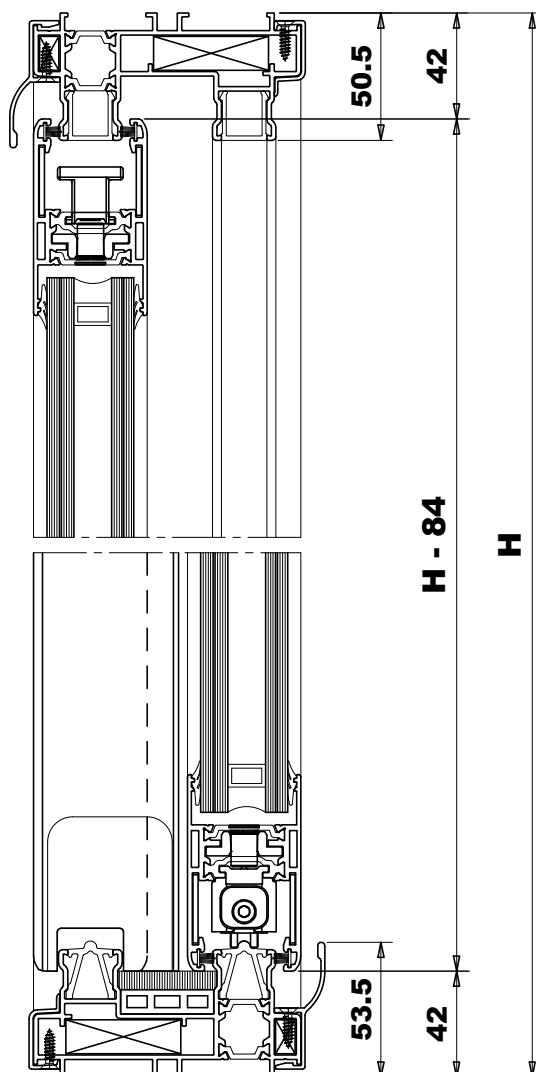
11

Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

**Gioco perimetrale tra profilo
e vetro mm 5 minimo**
**Space between glass and profile
5 mm minimum**

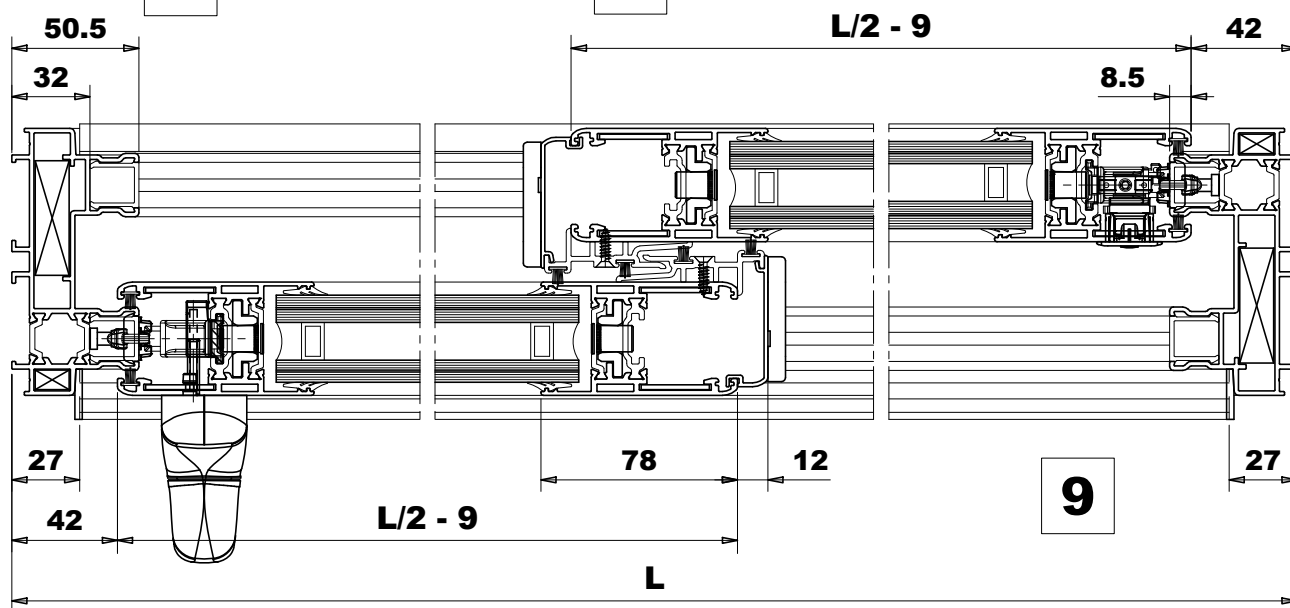
Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-135) (H-210)

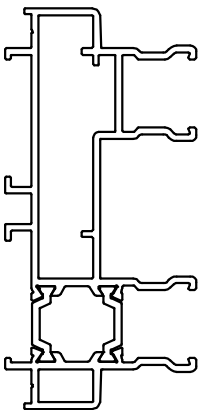
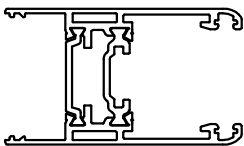
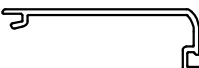


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8

9

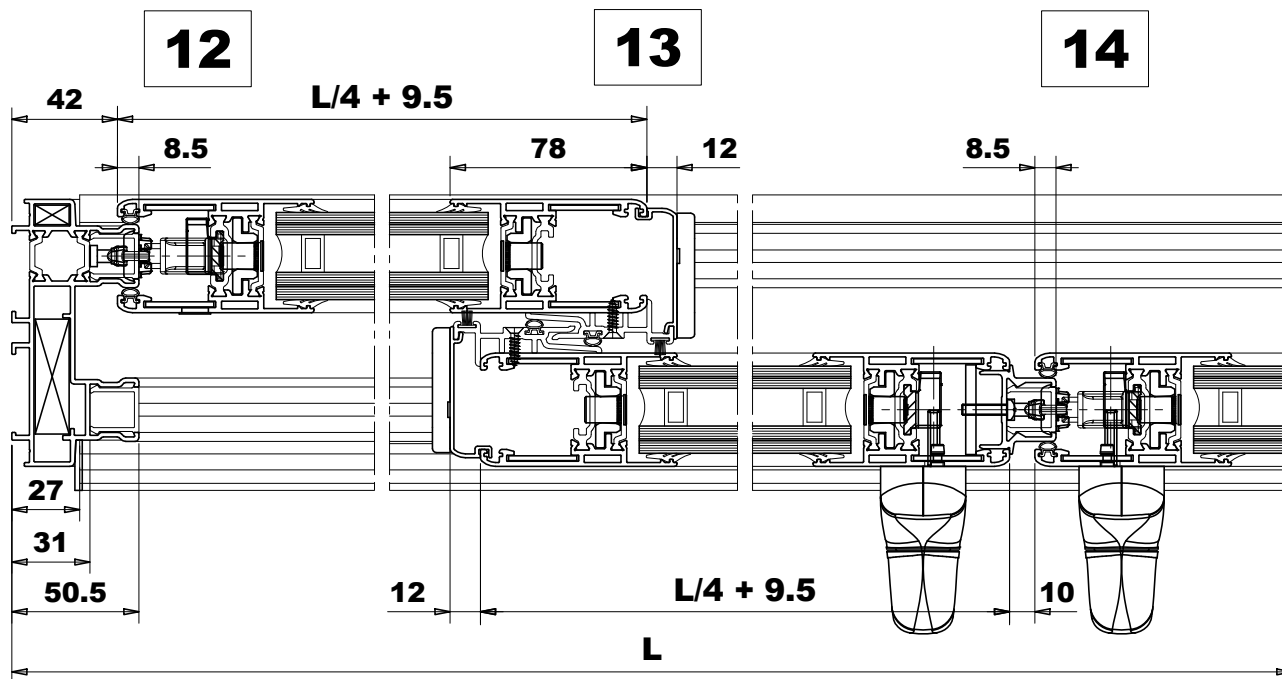
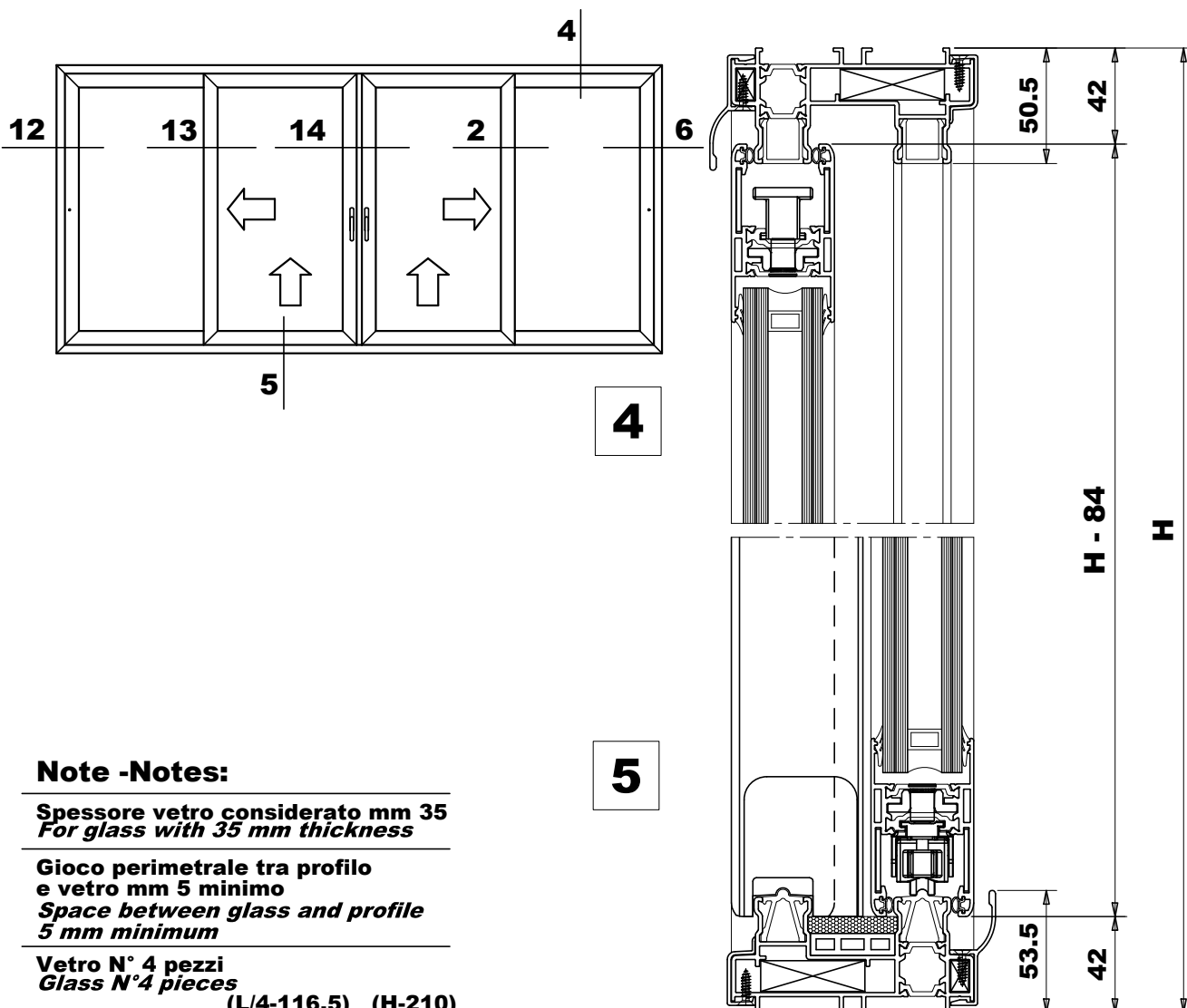


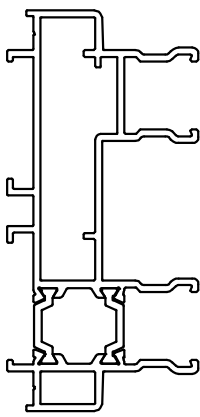
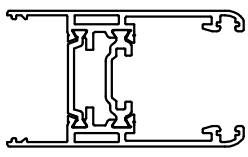
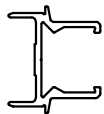
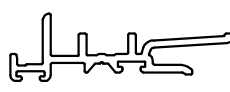
Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/2 - 37	 19762	2	L - 54
	2	H		2	L - 64
 T.T.E.S. 02	4	L/2 - 9	 102-7389	2	L - 64
	4	H - 84		4	H - 102
 19753	2	H - 84	 114-311300	2	H - 100
 19760	2	L - 54			

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	1	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	6	619-HF765	Spazzolino con pinna centrale Brush with central flap	8H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2927	Kit tappi centrali e coprilav. Central plug kit	1			
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8	600-2933	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2			
600-2921	Squadretta allineamento ante Corner joint for wing	16	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			
600-2911	Carrello CARRERA2 registrabile CARRERA2 adjustable saddle	4	600-2983	Maniglia ad incasso BRIO PLUS BRIO PLUS handle	1			
600-1058R	Cremonese Cremone bolt	1	600-2941	Traino astina per maniglia Connection block for handle	1			

EKU 100 SLIDE TT

FINESTRA ALZA SCORRI A QUATTRO ANTE FOUR WINGS LIFT AND SLIDE WINDOW



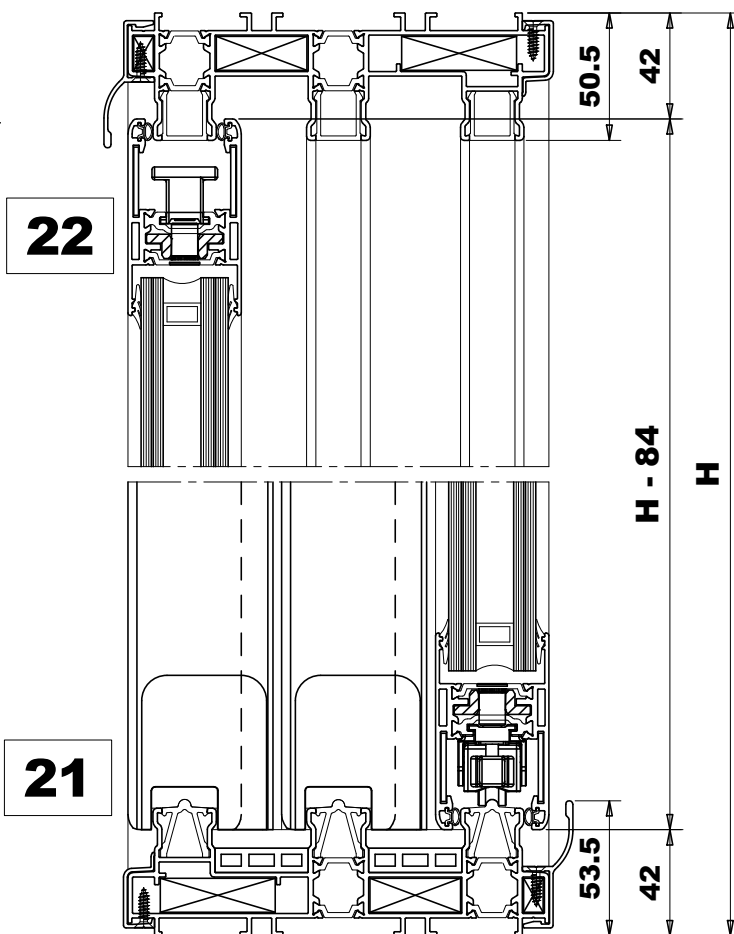
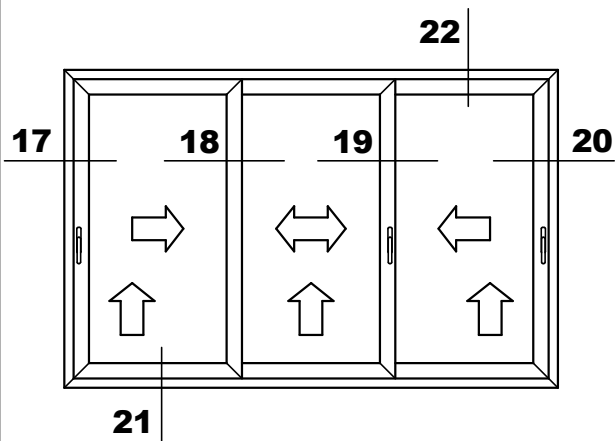
Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 01	2 dx 2 sx	L/4 - 18.5	 19760	2	L - 54
	2	L/2 - 111			
	2	H	 19762	2	L - 54
 T.T.E.S. 02	8	L/4 + 9.5	 114-306300	2	L - 64
	8	H - 84			
 19763	1	H - 168	 102-7389	2	L - 64
				5	H - 102
 19753	4	H - 84	 114-311300	4	H - 100

Accessori Accessories			Accessori Accessories			Accessori Accessories		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	4	600-2933	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	6	600-2954	Kit per anta fissa Kit for fixed wing	2
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2936	Kit tappi centrali e coprila. Central plug kit	2	Guarnizioni Gaskets		
600-2923N	Squadretta assemblaggio ante Corner joint for wing	16	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2	Art. Item	Descrizione Description	N°.pezzi Pcs
600-2921	Squadretta allineamento ante Corner joint for wing	32	600-2947	Kit tappi per 19763 Kit of plug for 19763	1	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	16H + 4L
600-29162	Kit carrelli + rinvio angolare Saddle + angle transmission kit	2	600-0645	Kit fissaggio 19763 Fixing kit for 19763	2	EG-0045	Guarnizione tenuta esterna External seal gasket	10H + 4L
600-1058R	Cremonese Cremone bolt	2	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2	619-HF765	Spazzolino con pinna centrale Brush with central flap	4H

EKU 100 SLIDE TT

FINESTRA ALZA SCORRI A TRE ANTE

THREE WINGS LIFT AND SLIDE WINDOW

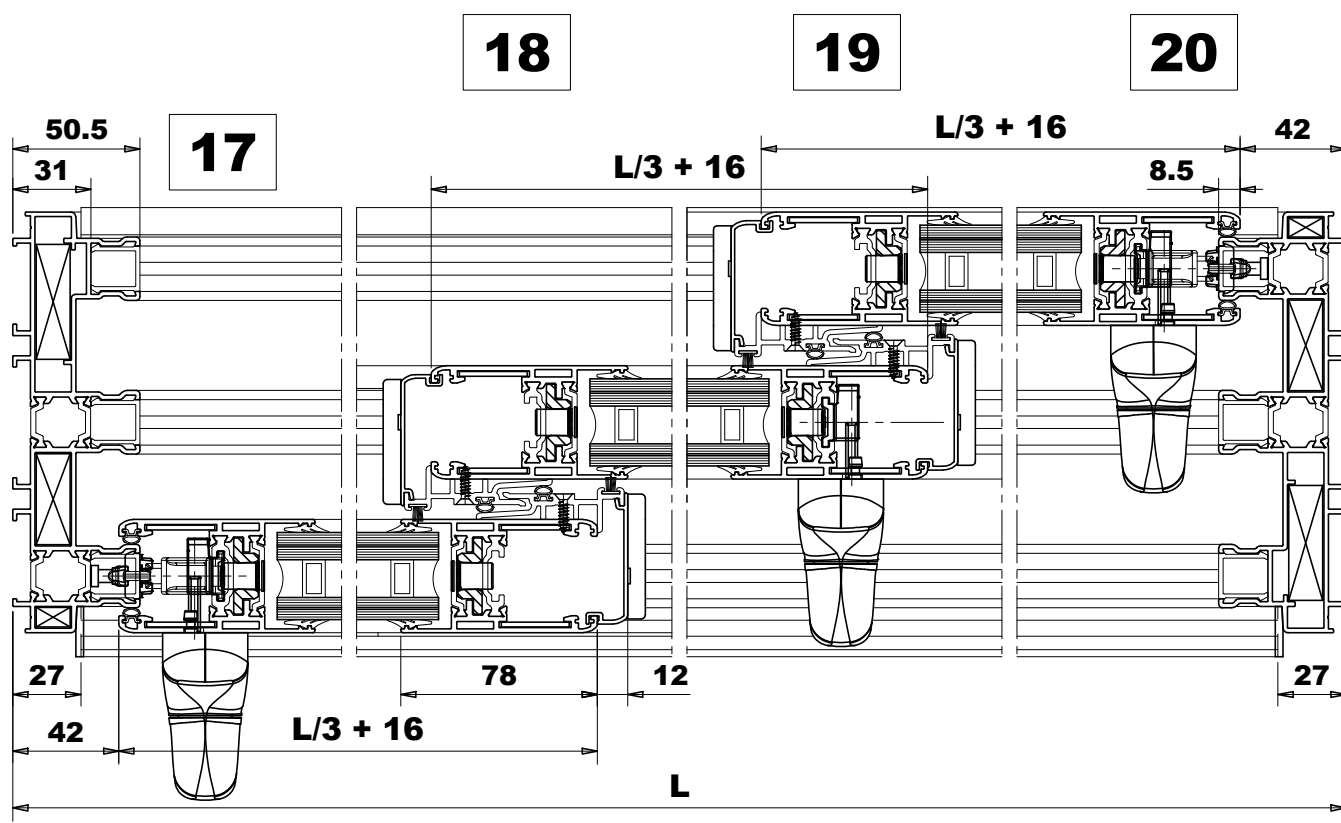


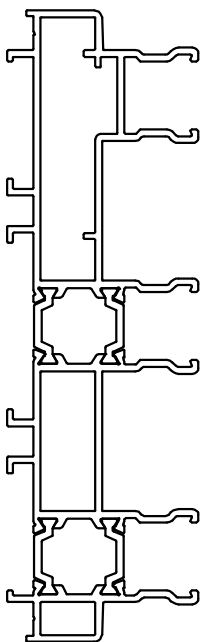
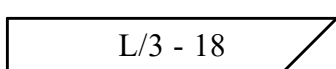
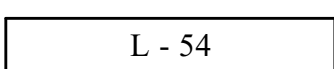
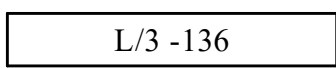
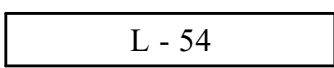
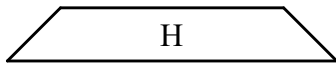
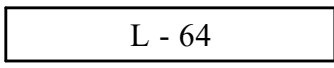
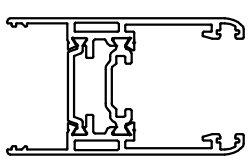
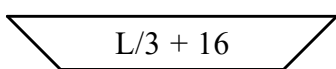
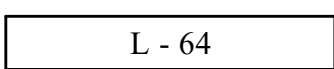
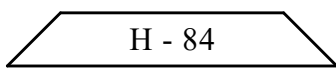
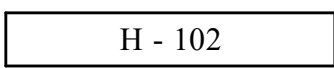
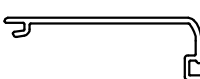
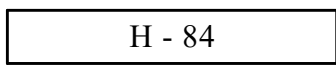
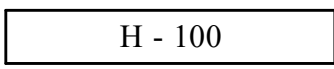
Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

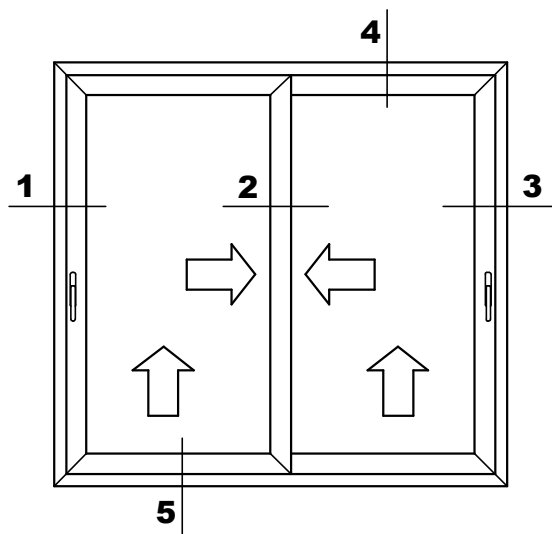
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile
5 mm minimum

Vetro N° 3 pezzi
Glass N°3 pieces
(L/3-110) (H-210)



Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 03	2 dx 2 sx		 19760	2	
	2		 19762	2	
	2		 114-306300	3	
 T.T.E.S. 02	6		 102-7389	3	
	6			6	
 19753	4		 114-311300	4	

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs	Art. Item	Descrizione Description	N°.pezzi Pcs
100-6500	Espansore Adjustable block	7	600-2940	Traino astina per cremonese Connection block for cremone bolt	3	126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	12H + 4L
600-0336	Squadretta assemblaggio telai Corner joint for frame	4	600-2929	Kit chiusura Lock kit	4	EG-0045	Guarnizione tenuta esterna External seal gasket	8H + 4L
600-2922	Squadretta allineamento telai Corner joint for frame	4	600-2959	Kit tappi centrali e coprila. Central plug kit	1	619-HF765	Spazzolino con pinna centrale Brush with central flap	4H
600-2923N	Squadretta assemblaggio ante Corner joint for wing	12	600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2			
600-2921	Squadretta allineamento ante Corner joint for wing	24	600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2			
600-2912	Kit carrelli + rinvio angolare Saddle + angle transmission kit	3	600-2953	Kit antisollevamento di sicurezza Lift-proof security kit	1			
600-1058R	Cremonese Cremone bolt	3						

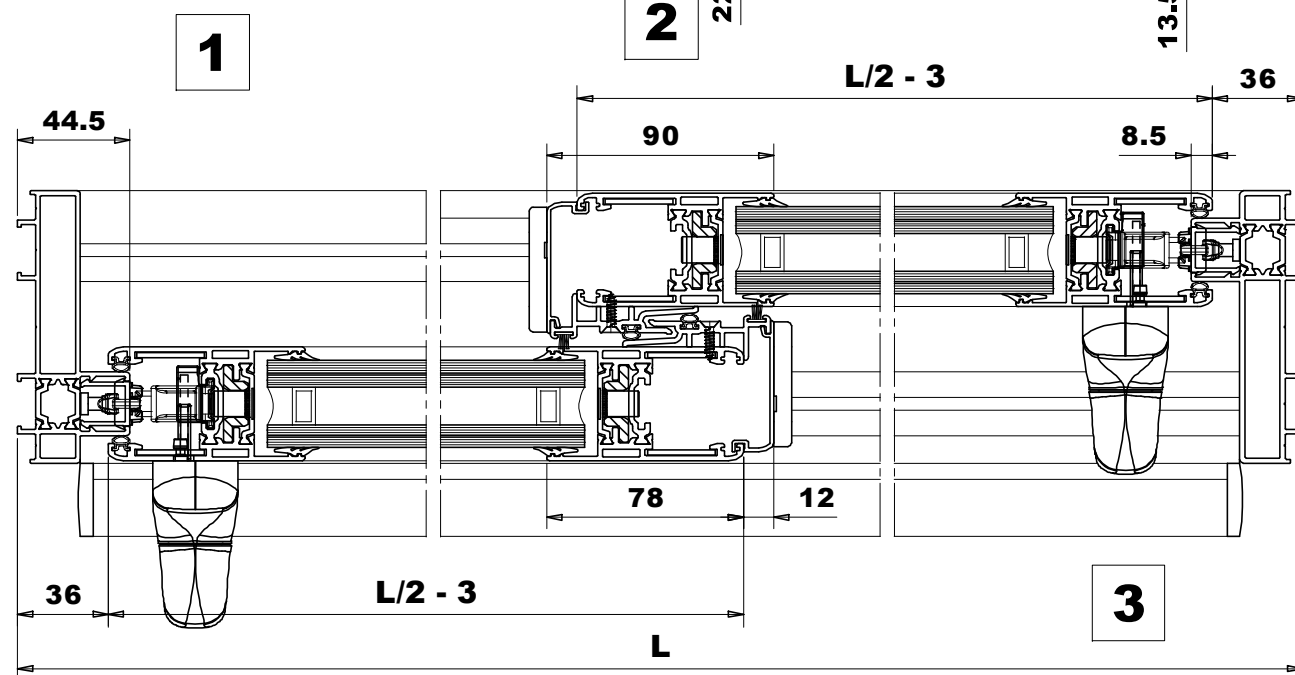
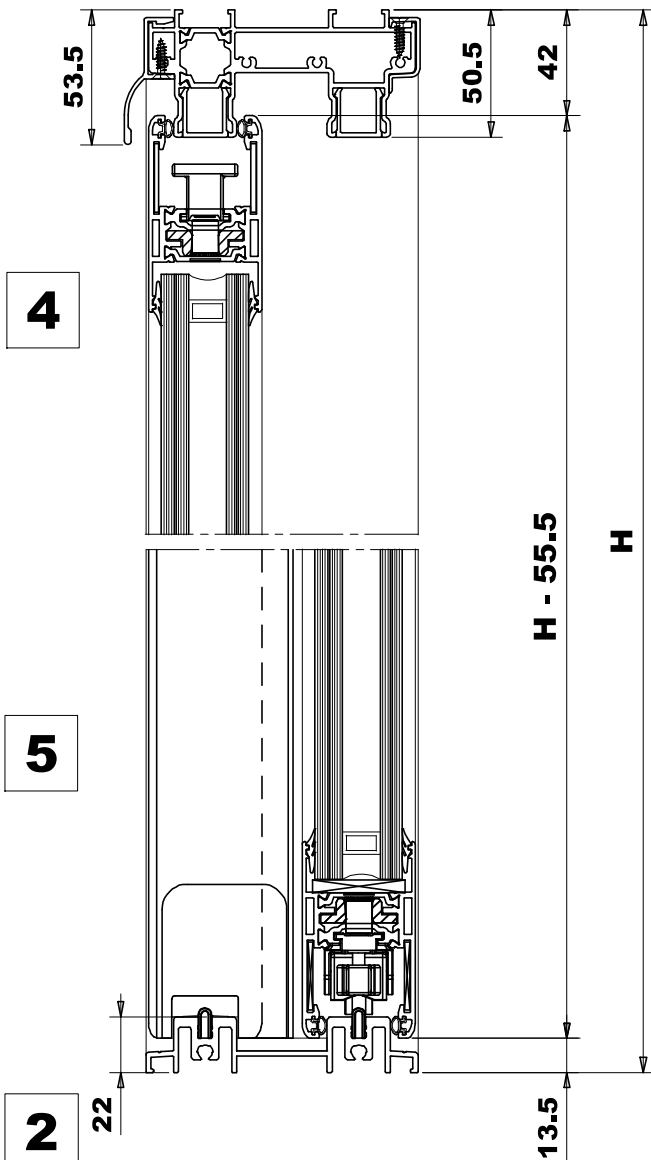


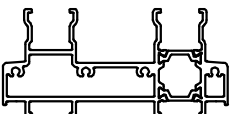
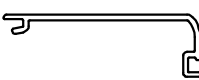
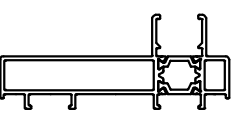
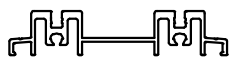
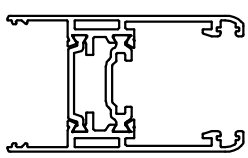
Note -Notes:

Spessore vetro considerato mm 35
For glass with 35 mm thickness

Gioco perimetrale tra profilo e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi
Glass N°2 pieces
(L/2-129) (H-181.5)



Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 T.T.E.S. 08	2	L/2 - 62.5	 19753	2	H - 55.5
 T.T.E.S. 09	2	H	 19760	1	L - 58
 24514	1	L - 51	 19762	1	L - 58
 T.T.E.S. 02	4 4	L/2 - 3 H - 55.5	 102-7389	2 4	L - 51 H - 53
 AG-0001	2	L - 51	 114-311300	2	H - 81.5

**Accessori
Accessories**

Art. Item	Descrizione Description	N°pezzi Pcs
100-6500	Espansore Adjustable block	7
600-2923N	Squadretta assemblaggio ante Corner joint for wing	8
600-2921	Squadretta allineamento ante Corner joint for wing	16
600-2916	Kit carrelli + rinvio angolare Saddle + angle transmission kit	2
600-1058R	Cremonese Cremonese bolt	2
600-2940	Traino astina per cremonese Connection block for cremonese bolt	2

**Accessori
Accessories**

Art. Item	Descrizione Description	N°pezzi Pcs
600-2929	Kit chiusura Lock kit	4
600-2936	Kit tappi centrali e coprila. Central plug kit	1
600-2939	Kit tappi ammortizzatori e antisollevamento Kit of slip-proof plug	2
600-2938	Coppia fondine gocciolatoio Water drainage lateral plugs	2
147-AN001	Tampone inferiore Lower pledget	1

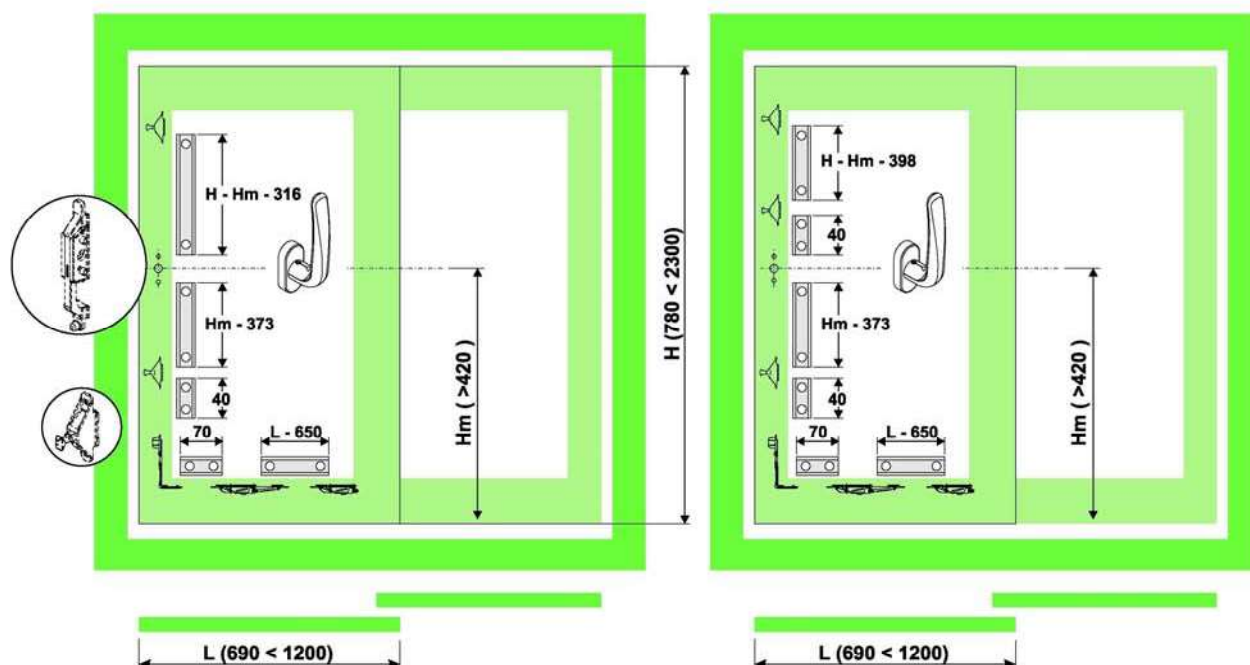
**Guarnizioni
Gaskets**

Art. Item	Descrizione Description	N°pezzi Pcs
126-2800	Guarnizione vetratura 2 mm. 2 mm. glass beading gasket	8H + 4L
EG-0045	Guarnizione tenuta esterna External seal gasket	6H + 4L
619-HF765	Spazzolino con pinna centrale Brush with central flap	2H

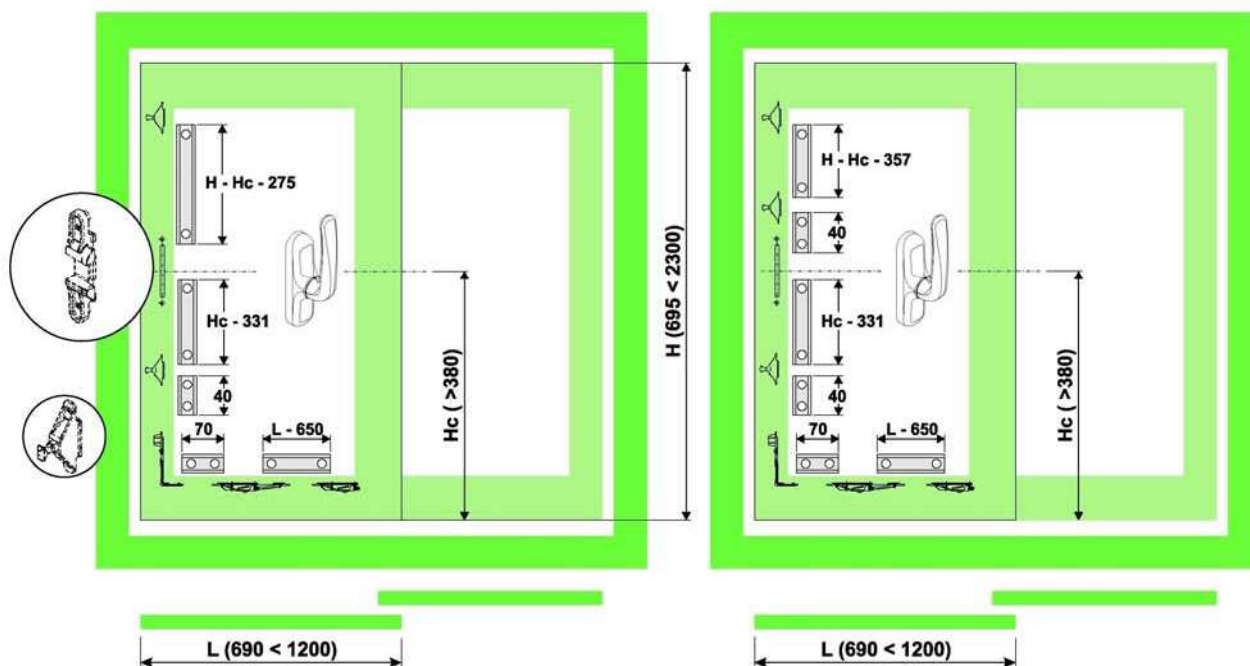
* variabile in funzione della lunghezza e tipologia di soglia
* variable depending on the length and type of threshold

Taglio astina per finestre alza scorri / Preparation closing rod for lift and slide windows

Martellina / Handle

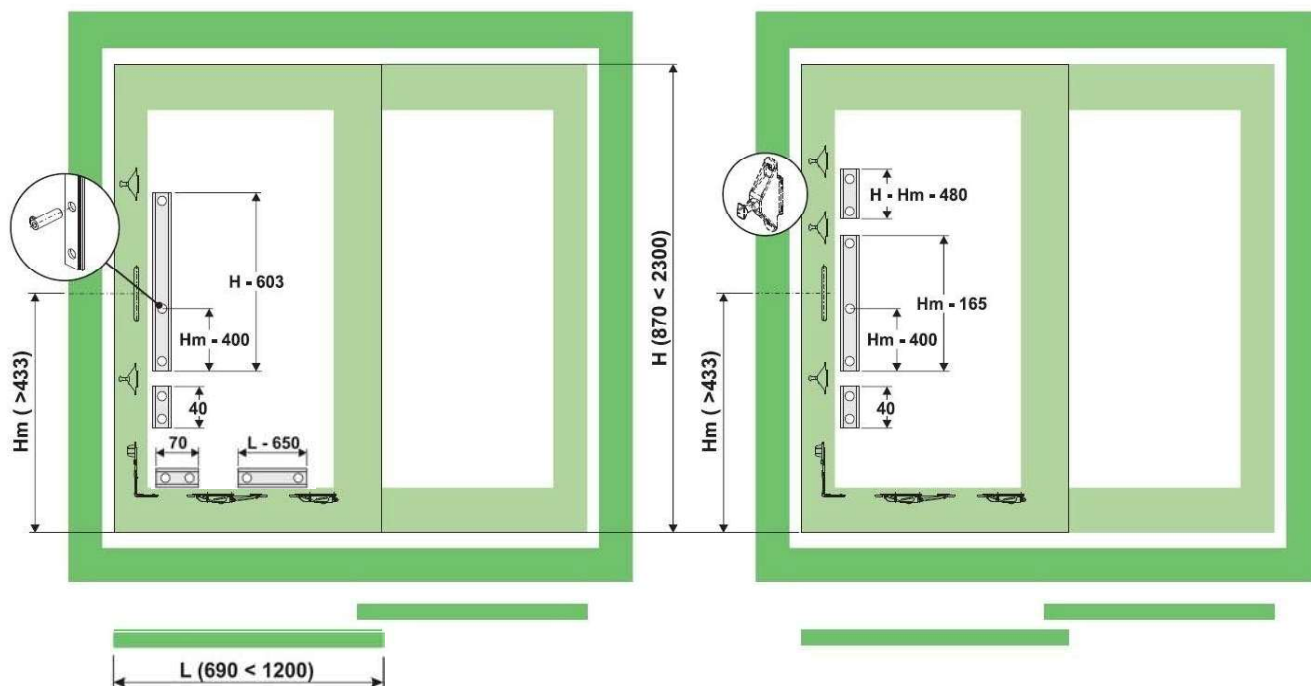


Cremonese / Cremone bolt



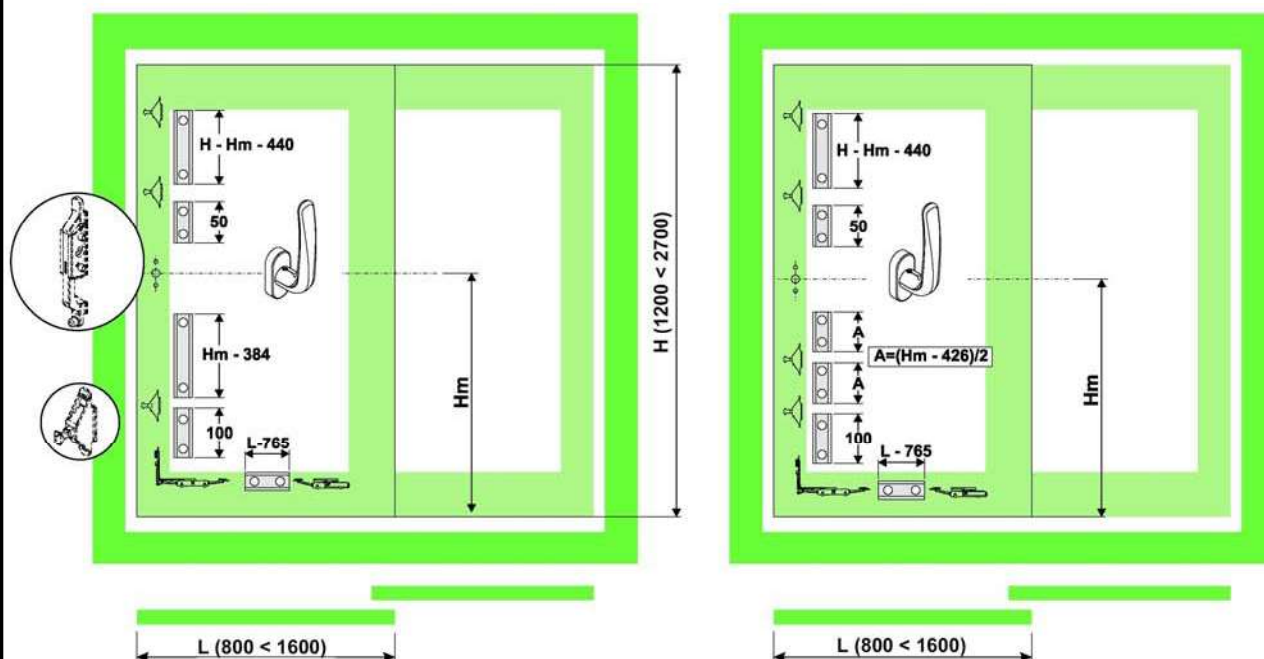
Taglio astina per finestre alza scorri / Preparation closing rod for lift and slide windows

Maniglia a leva / Lever handle

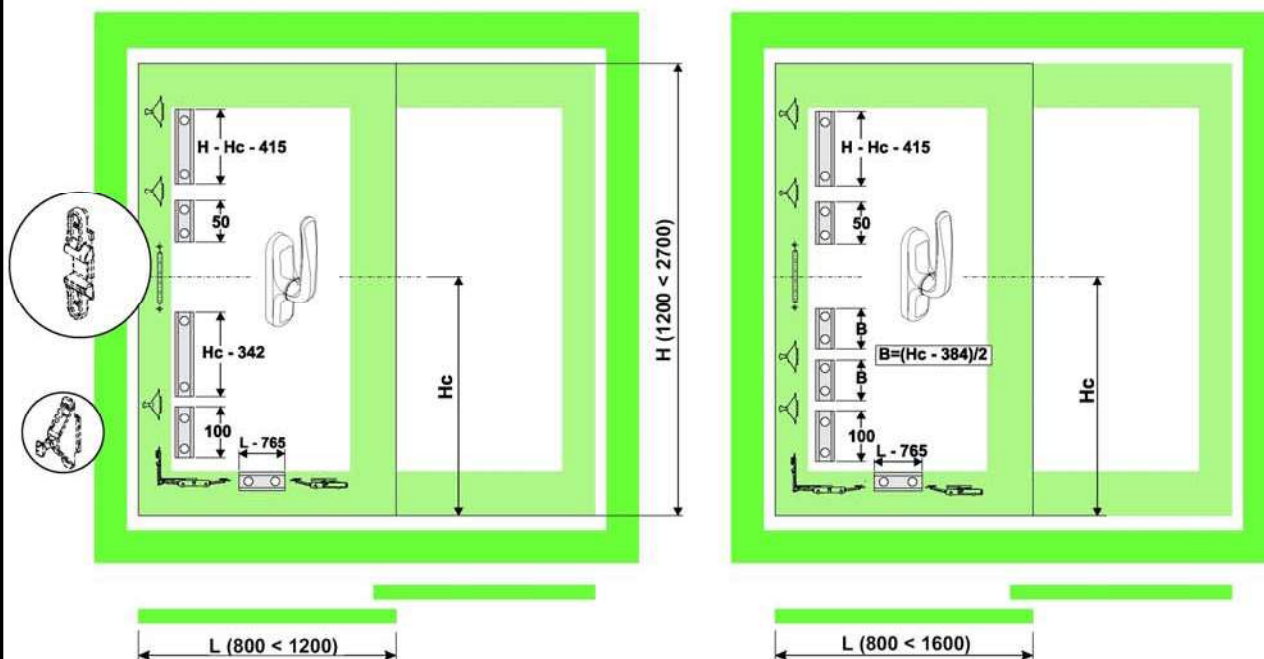


Taglio astina per porte alza scorri / Preparation closing rod for lift and slide doors

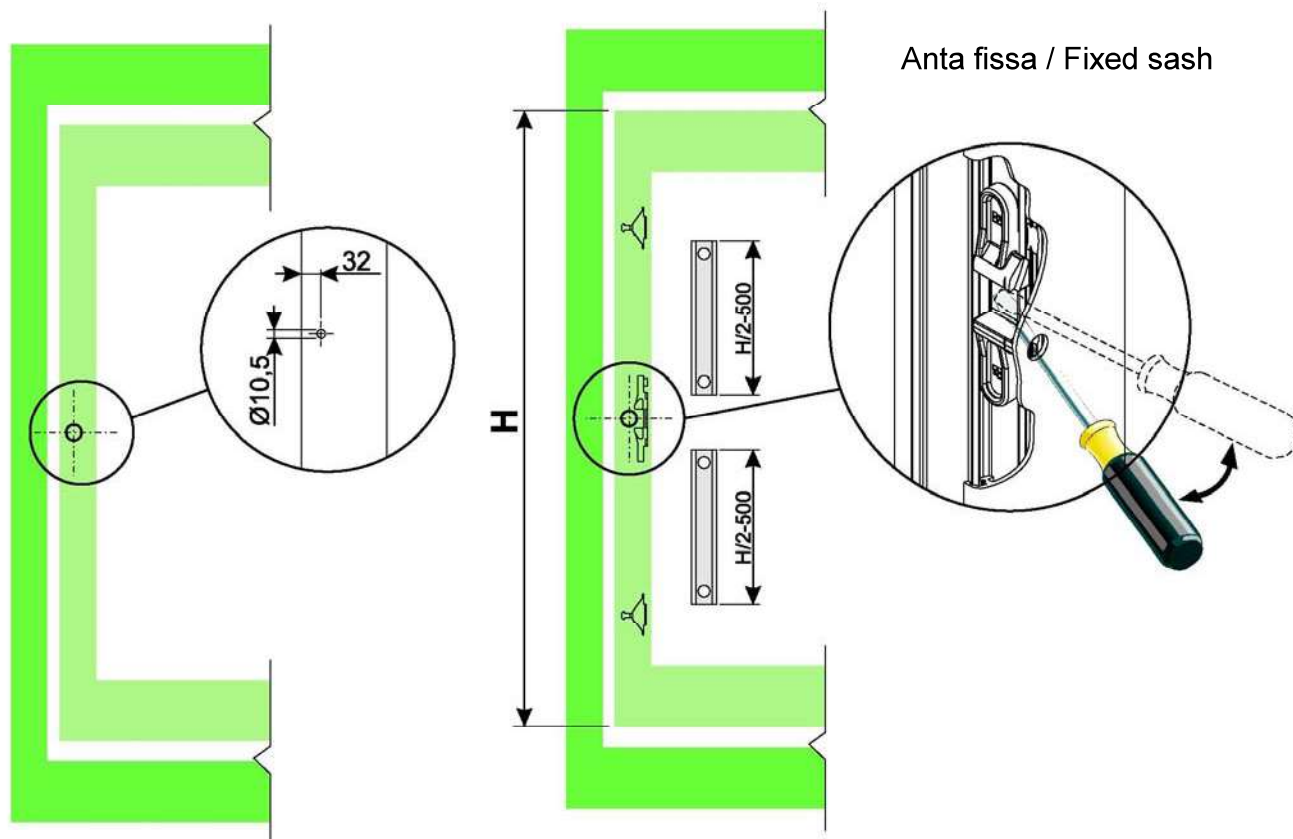
Martellina / Handle



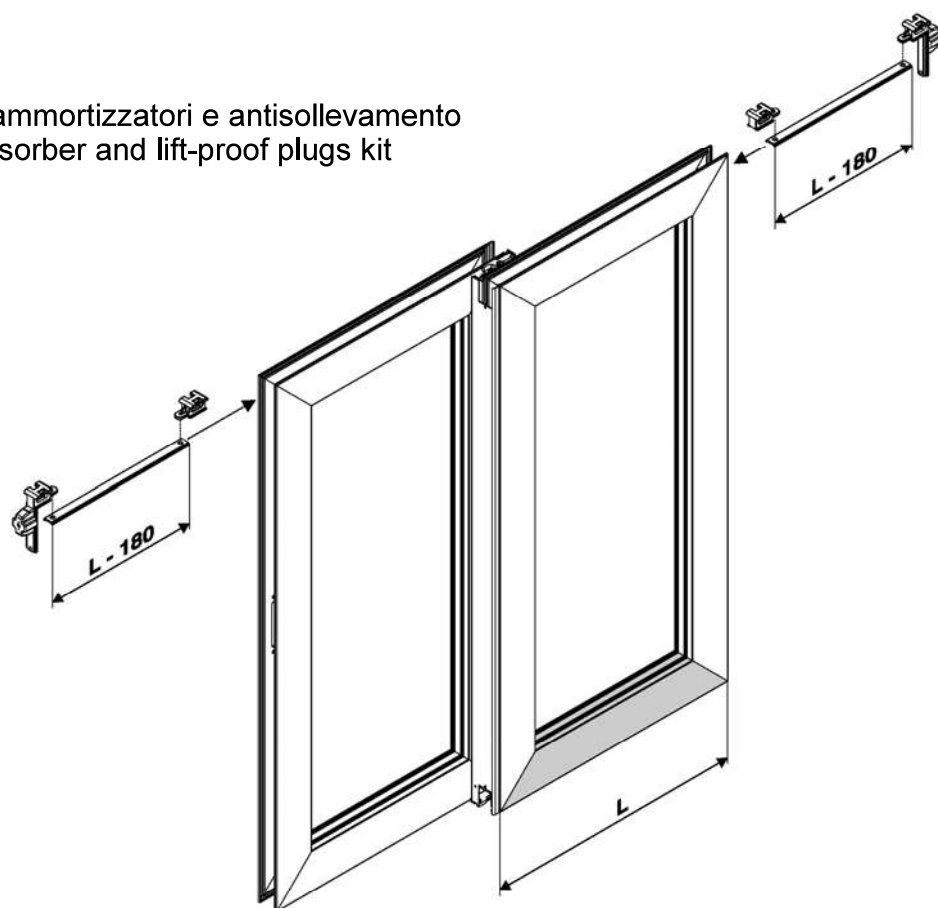
Cremonese / Cremone bolt



Taglio astina per finestre e porte alza scorri
Preparation closing rod for lift and slide windows and doors

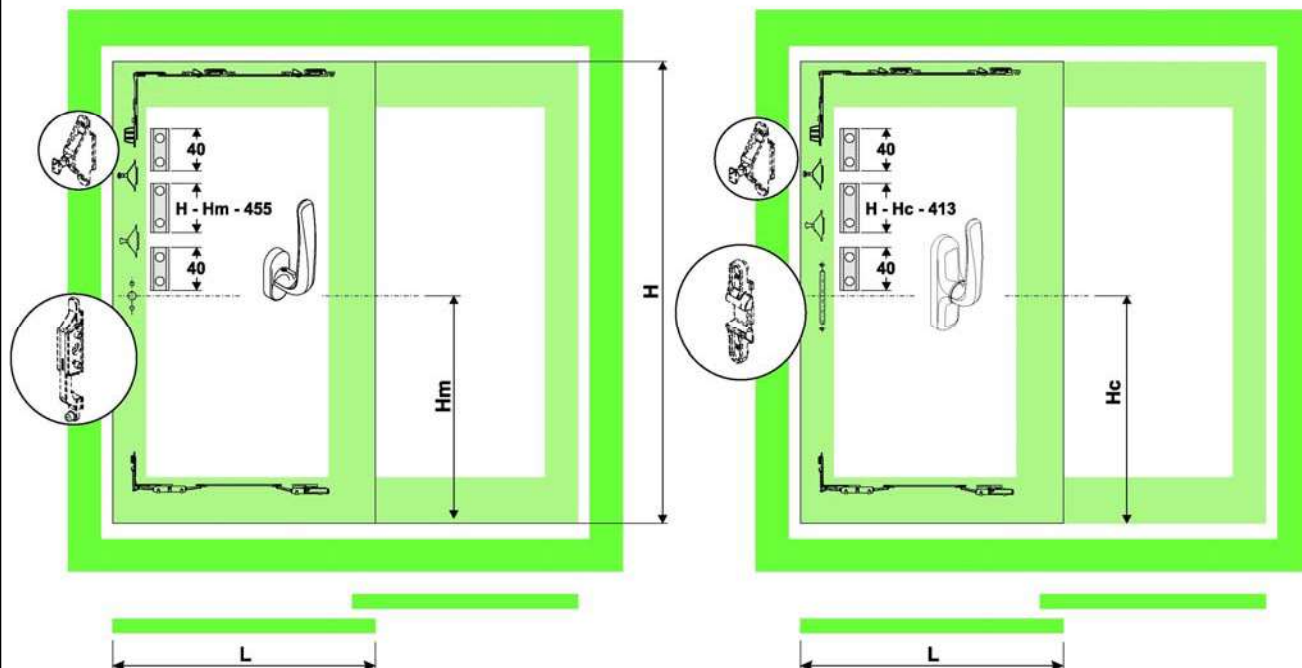


Kit tappi ammortizzatori e antisollevamento
Shock absorber and lift-proof plugs kit



Taglio astina per finestre e porte alza scorri
Preparation closing rod for lift and slide windows and doors

Kit antisollevamento classe 2 / Lift-proof security kit



Taglio astina per finestre e porte alza scorri
Preparation closing rod for lift and slide windows and doors

