

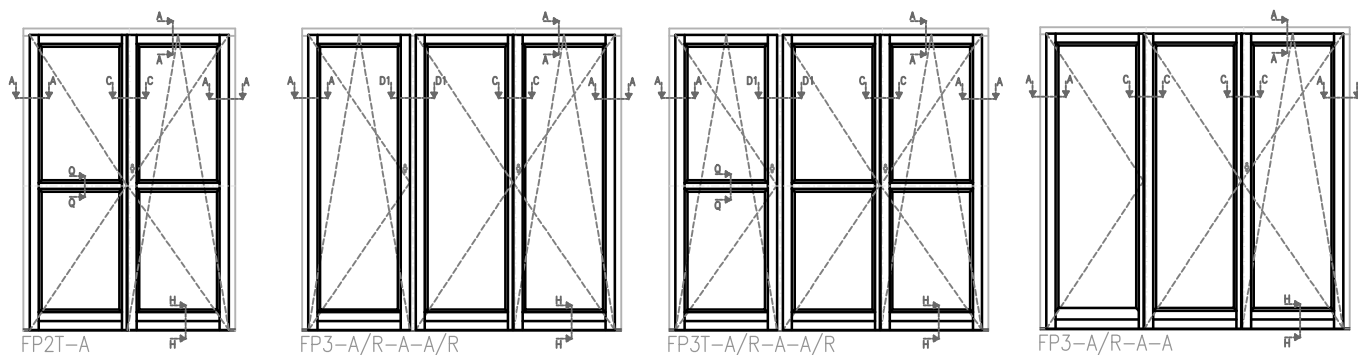
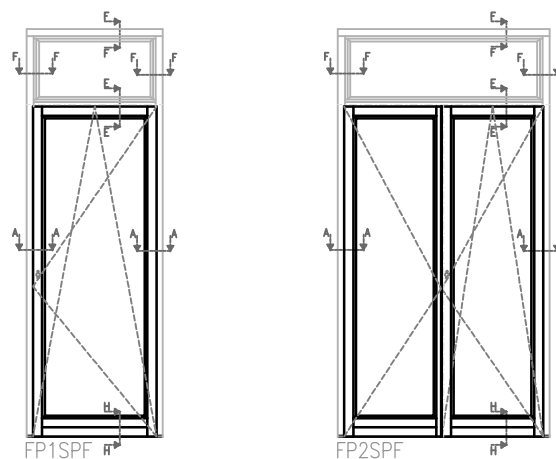
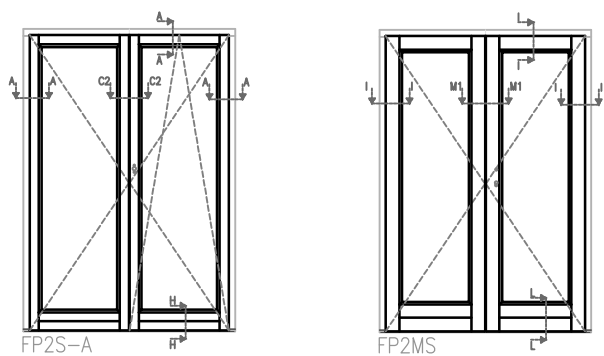
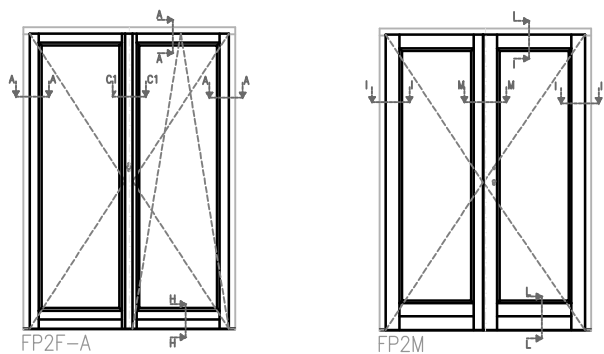
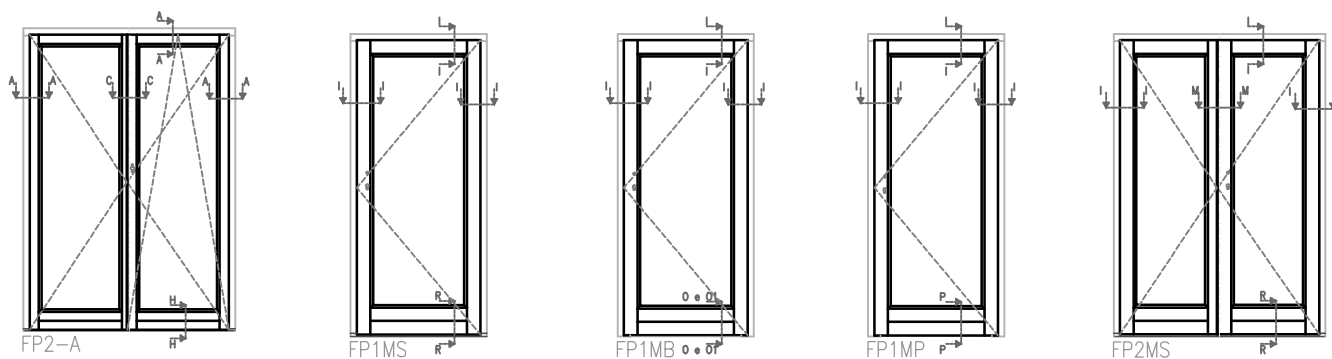
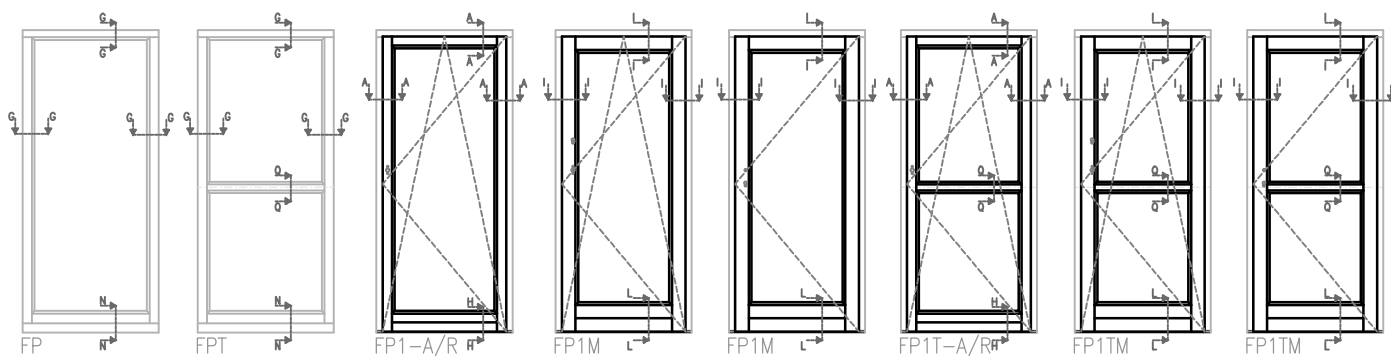
MANUALE TECNICO

LEGENDA:

<i>Codifica</i>	<i>Descrizione</i>	<i>Codifica</i>	<i>Descrizione</i>
1A	<i>Una Anta</i>	R	<i>Raggio</i>
2A	<i>Due Ante</i>	S	<i>Spalla</i>
A.SX.	<i>Anta di Sinistra</i>	SEZ.	<i>Sezione</i>
COD.	<i>Codice</i>	SEZ.O.	<i>Sezione Orizzontale</i>
H.A.F.	<i>Altezza Anta Fissa</i>	SEZ.V.	<i>Sezione Verticale</i>
H.B.	<i>Altezza Battente</i>	SP.	<i>Spessore</i>
H.B.FIN.	<i>Altezza Battente Finestra</i>	TR	<i>Traverso</i>
H.E.C.	<i>Altezza Esterno Cassa</i>	V.V.	<i>Vetro Visibile</i>
H.E.C.T.	<i>Altezza Esterno Controtelaio</i>	VAR.	<i>Variabile</i>
H.F.T.	<i>Altezza Falso Telaio</i>		
H.I.M.	<i>Altezza Ingombro Massimo</i>		
H.L.A.	<i>Altezza Luce Architettonica</i>		
H.L.N.P.	<i>Altezza Luce Netta Passaggio</i>		
H.S.V.	<i>Altezza Sede Vetro</i>		
H.SOP.	<i>Altezza Sopraluce</i>		
L.A.F.	<i>Larghezza Anta Fissa</i>		
L.B.	<i>Larghezza Battente</i>		
L.B.DX	<i>Larghezza Battente Destro</i>		
L.B.FIN.	<i>Larghezza Battente Finestra</i>		
L.B.SX	<i>Larghezza Battente Sinistro</i>		
L.E.C.	<i>Larghezza Esterno Cassa</i>		
L.E.C.T.	<i>Larghezza Esterno Controtelaio</i>		
L.F.T.	<i>Larghezza Falso Telaio</i>		
L.I.M.	<i>Larghezza Ingombro Massimo</i>		
L.L.A.	<i>Larghezza Luce Architettonica</i>		
L.L.N.P.	<i>Larghezza Luce Netta Passaggio</i>		
L.S.V.	<i>Larghezza Sede Vetro</i>		
MAX.	<i>Massimo</i>		
MIN.	<i>Minimo</i>		
N.	<i>Numero</i>		
N.A.	<i>Numero Ante</i>		

	Data: 01.12.2012	Descrizione: LEGENDA	
	Rev: 00 Data: *		
	Scala: NON in SCALA		File: LEGENDA

OVER 68 COMPETITIVE



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing includes the following dimensions and labels:

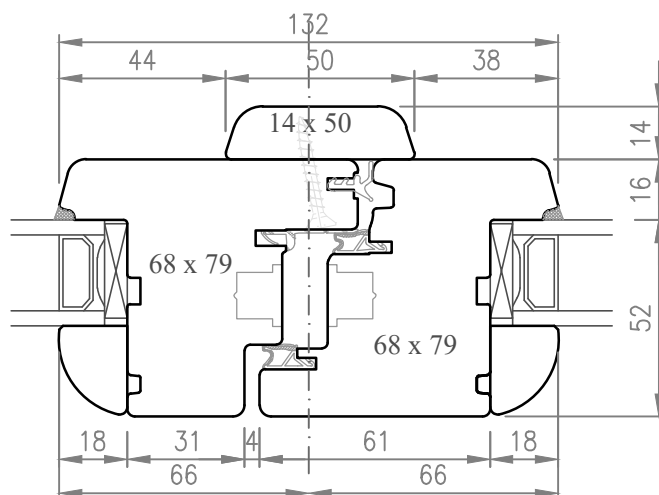
- Overall width: 120
- Distance from left edge to center of the top hole: 38
- Distance from center of the top hole to the right edge: 82
- Overall height: 68
- Distance from top edge to the center of the top hole: 16
- Distance from bottom edge to the center of the top hole: 52
- Distance from left edge to the center of the bottom hole: 18
- Distance from center of the bottom hole to the center of the top hole: 61
- Distance from center of the top hole to the right edge of the bottom hole: 41
- Label "68 x 82" indicating the dimensions of the top hole.
- Label "68 x 79" indicating the dimensions of the bottom hole.

[illegible]

Technical drawing of a vertical rectangular structure, likely a component of a machine or a mold. The drawing includes the following dimensions and features:

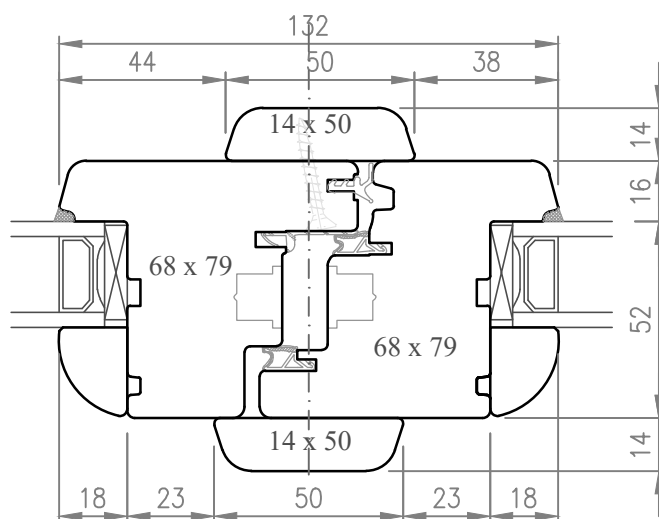
- Overall Dimensions:**
 - Total width: 68
 - Total height: 143
- Internal Dimensions and Features:**
 - Top section width: 16 (left) and 52 (right)
 - Top section height: 18
 - Upper rectangular section height: 58
 - Lower rectangular section height: 61
 - Bottom section height: 6
 - Internal vertical dimension on the left: 107
 - Internal vertical dimension on the right: 137
 - Internal vertical dimension on the left (lower part): 25
 - Internal vertical dimension on the left (lower part): 11
- Labels:**
 - Two rectangular sections are labeled "68 x 79".
- Detail View:**
 - A detail view of a corner is shown, labeled "Tipologia telaio T□".

SEZ. C-C



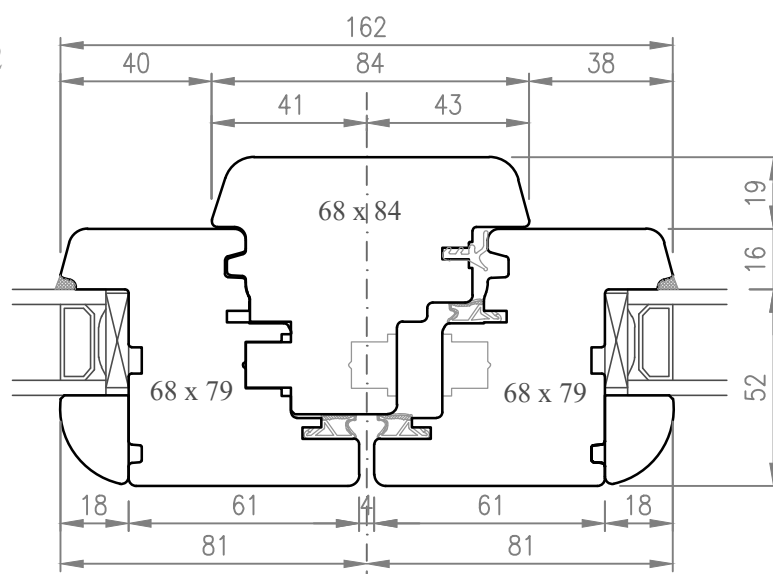
A5

SEZ. C1-C1



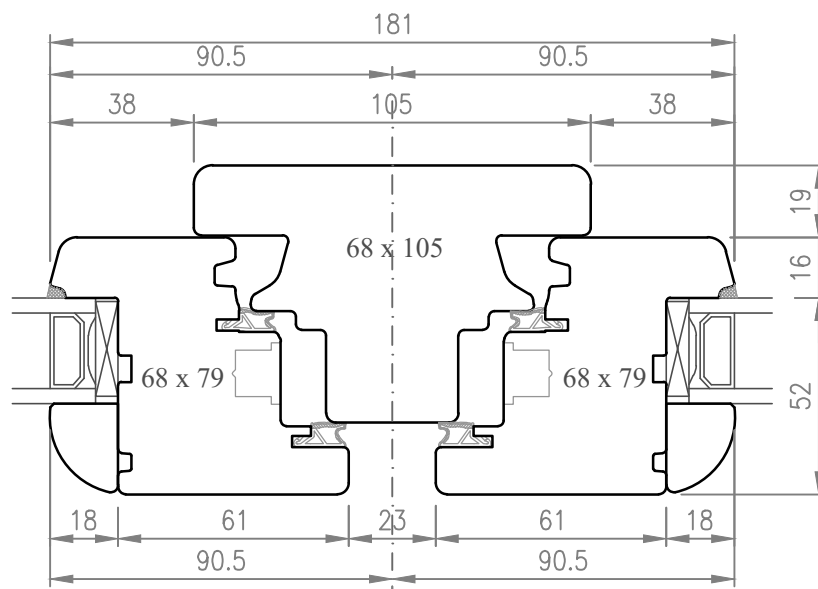
A6

SEZ. C2-C2

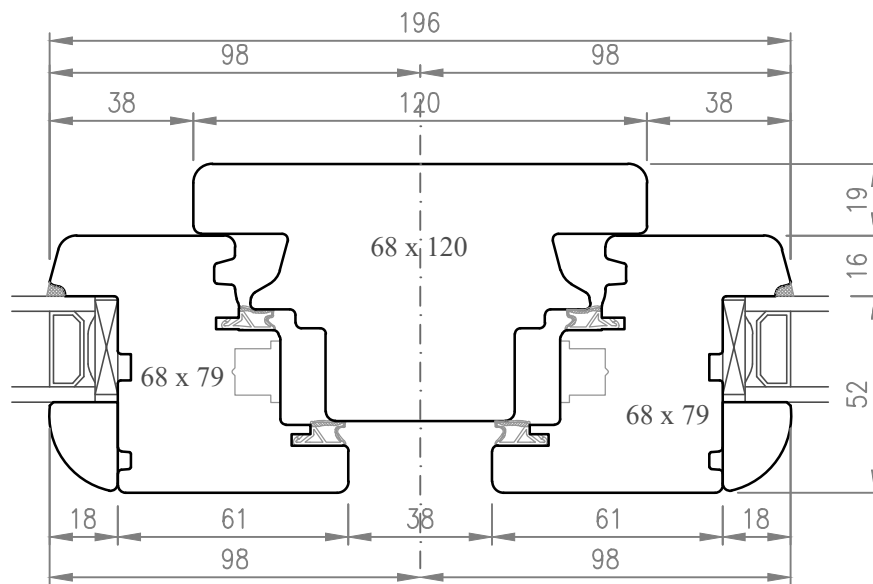


A9

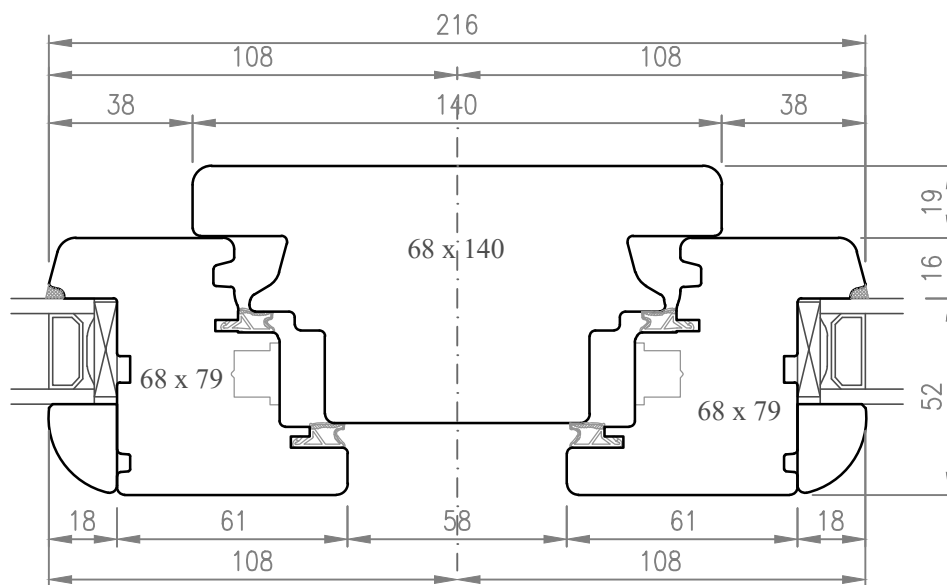
SEZ. D-D



SEZ. D1-D1



SEZ. D2-D2



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels.

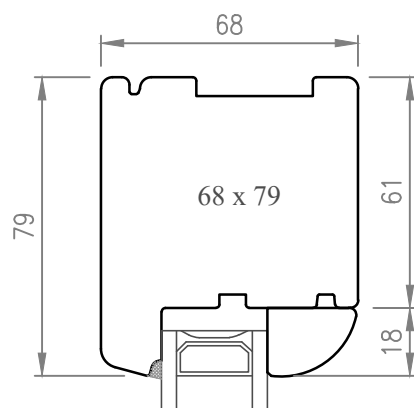
Dimensions:

- Overall width: 143
- Overall height: 90.5
- Top section width: 18.5
- Top section height: 52.5
- Top section width: 49.5
- Top section height: 17
- Top section width: 17.5
- Top section height: 34.5
- Top section width: 18
- Top section height: 52.5
- Top section width: 46
- Top section height: 11.5
- Top section width: 61
- Top section height: 90.5
- Top section width: 18

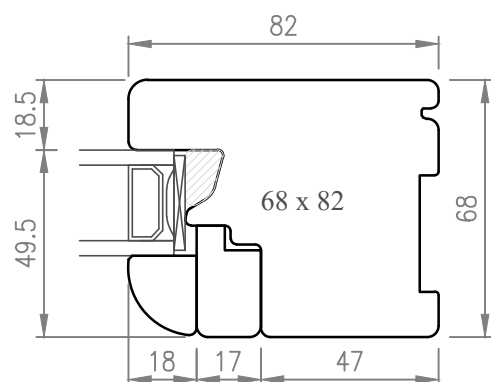
Labels:

- 68 x 105
- 68 x 79

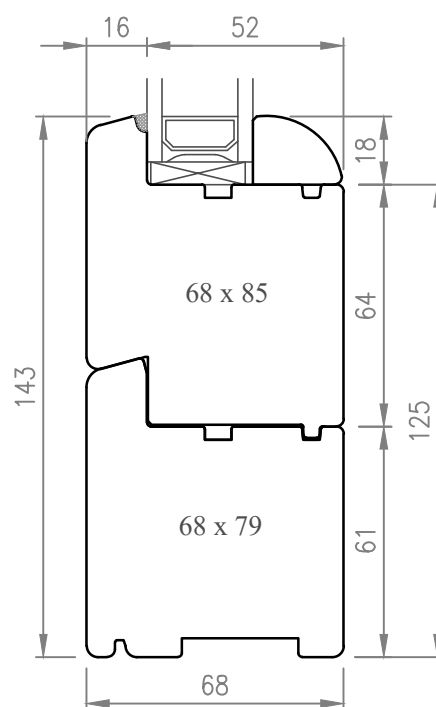
SEZ. G-G



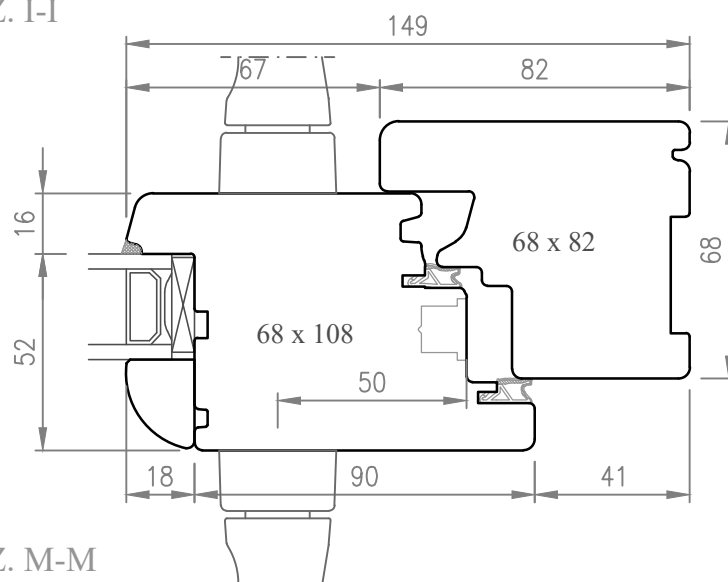
SEZ. F-F



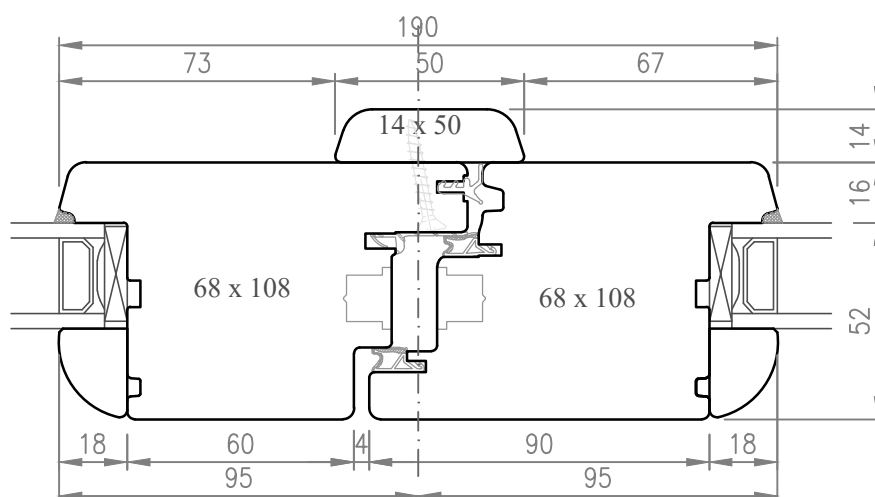
SEZ. N-N



SEZ. I-I

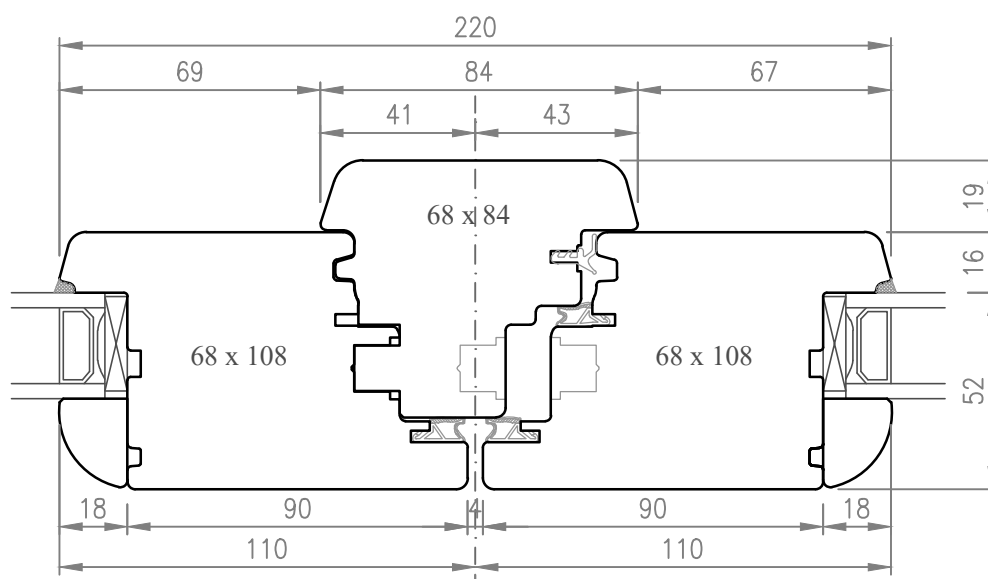


SEZ. M-M



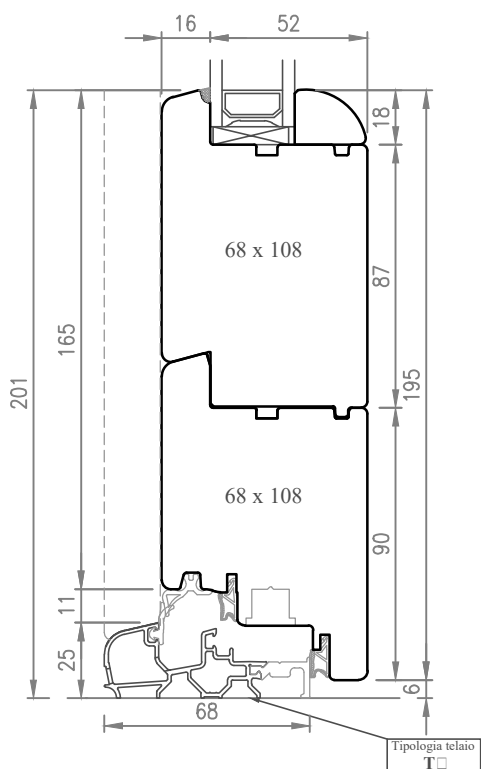
A5

SEZ. M1-M1

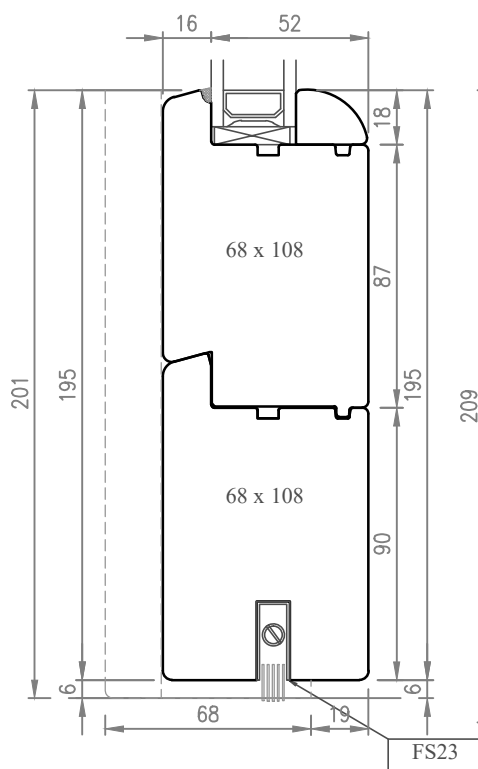


A9

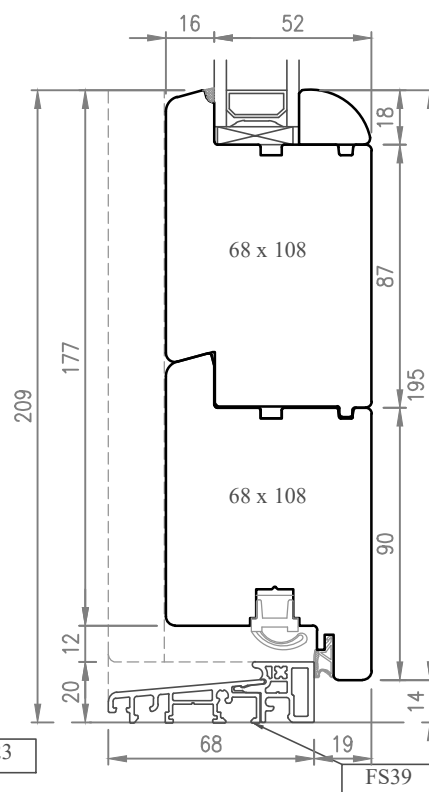
SEZ. L-L



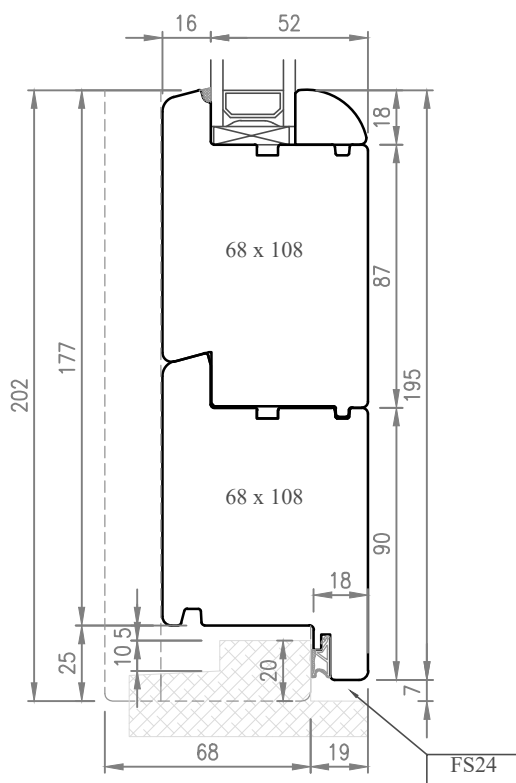
SEZ. P-P



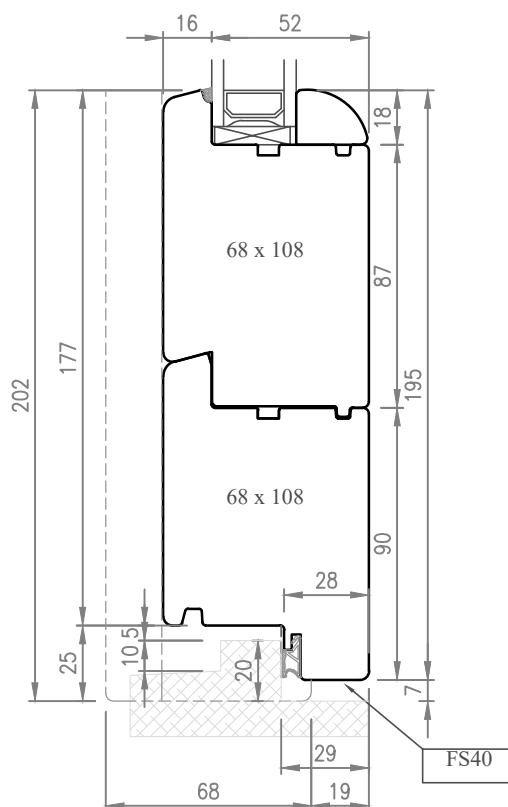
SEZ. R-R



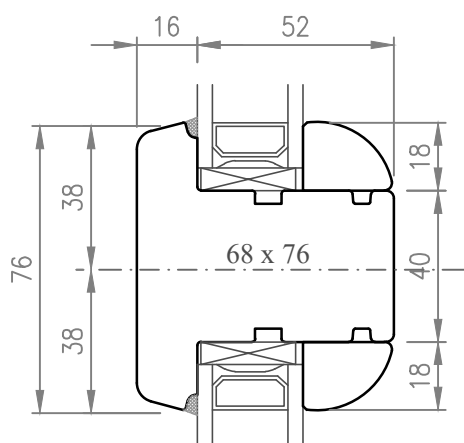
SEZ. O-O



SEZ. 01-01

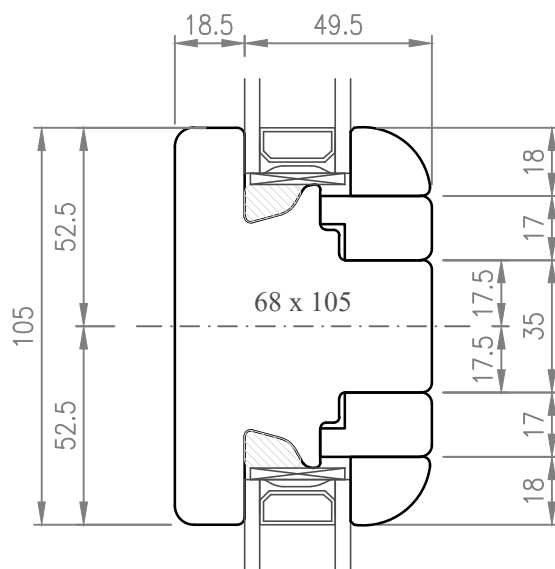


SEZ. Q-Q

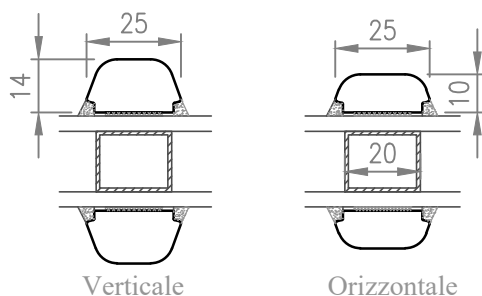


TRAVERSO 76mm

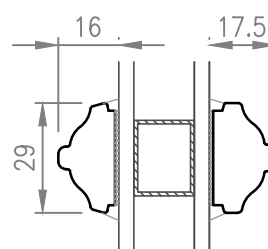
TRAVERSO 105mm Eseguito SOLO su Sopraluce Fisso



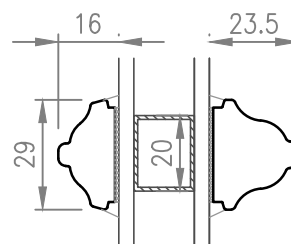
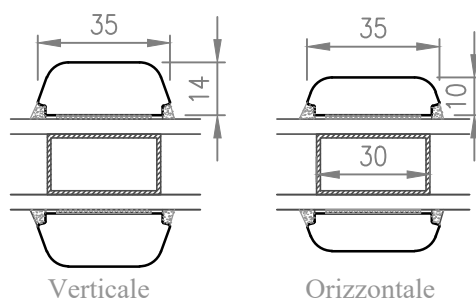
Inglesine riportate da mm 25

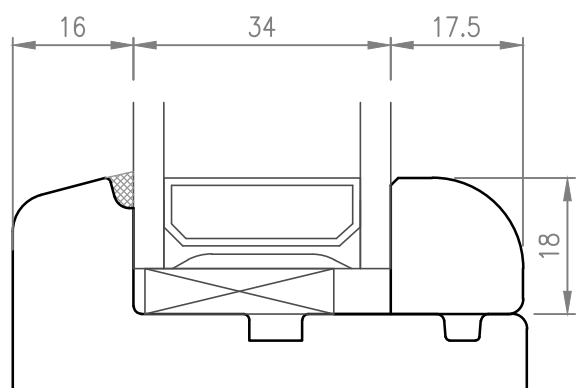
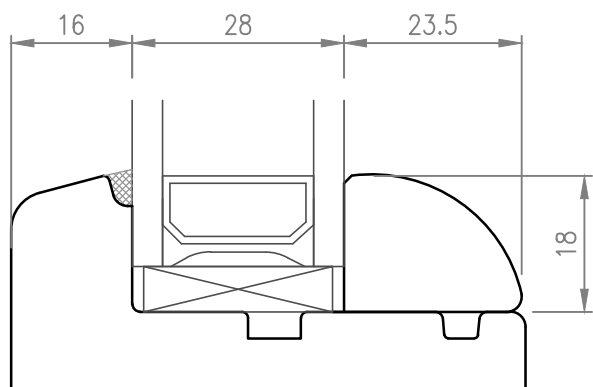


Inglesine riportate Barocco

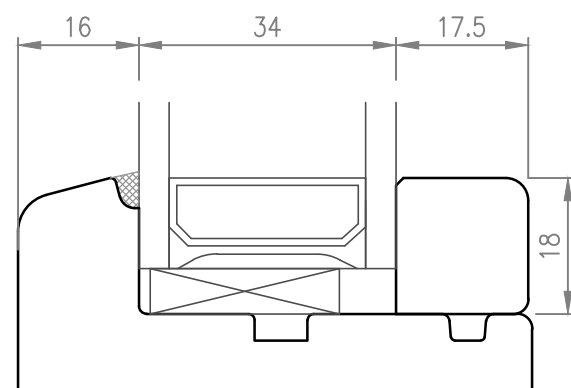
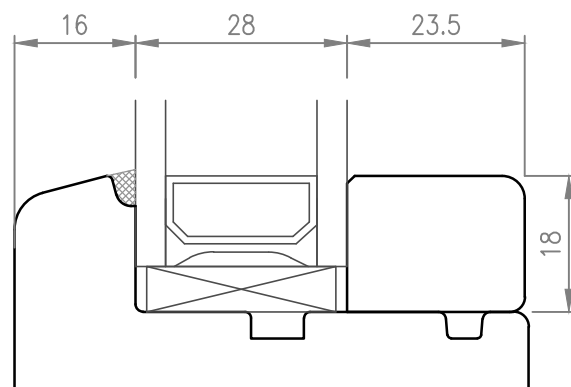


Inglesine riportate da mm 35

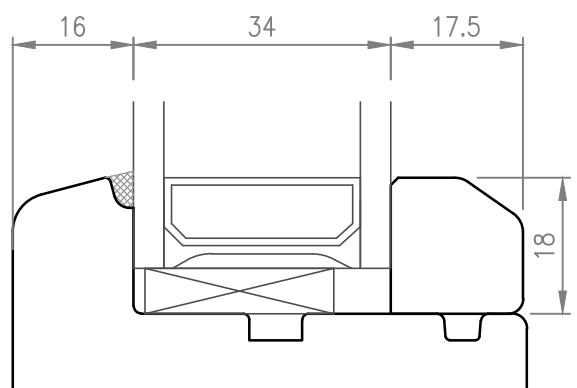
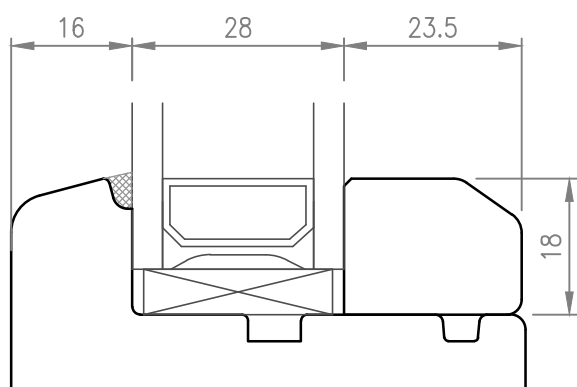




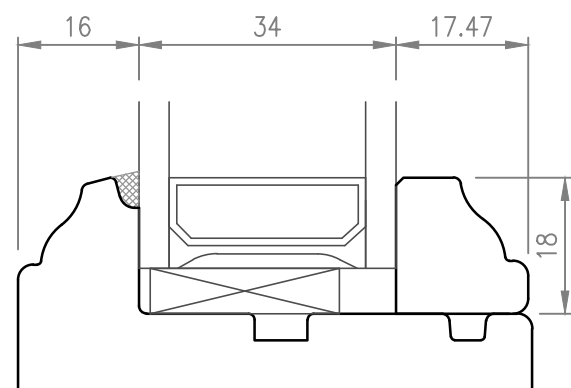
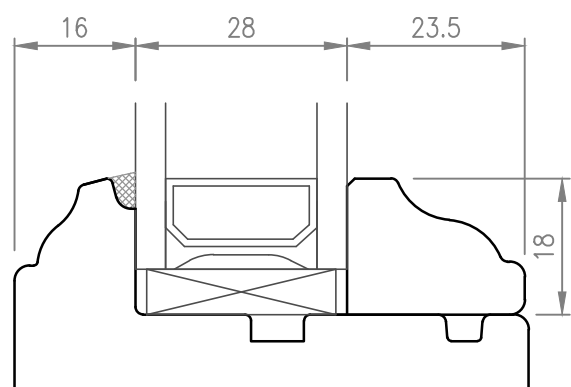
Fermavetro Tipo 1



Fermavetro Tipo 3

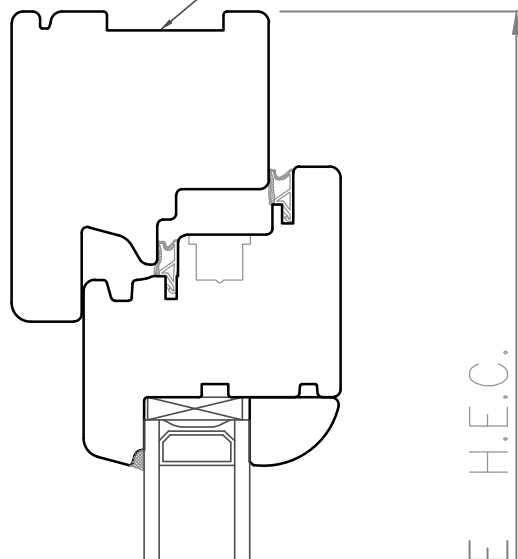


Fermavetro Tipo 2

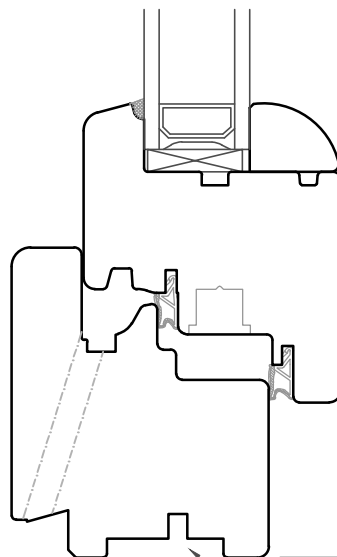


Fermavetro BAROCCO

Tipologia telaio
T1

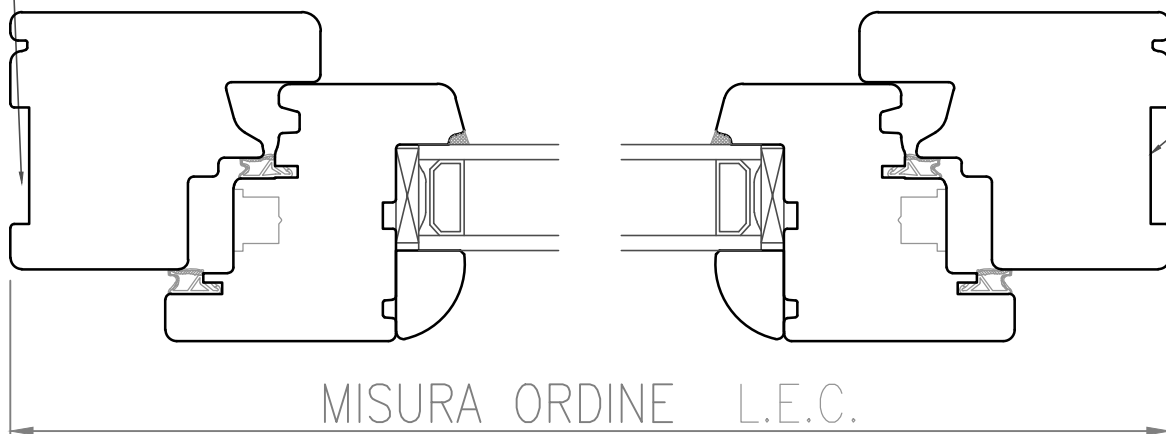


MISURA ORDINE H.E.C.



Tipologia telaio
T4

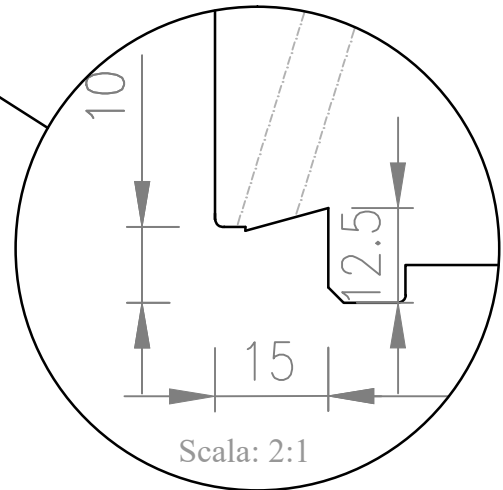
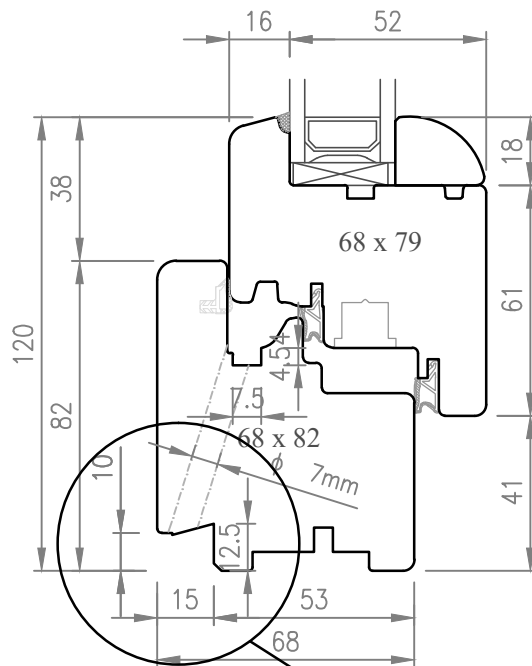
Tipologia telaio
T1



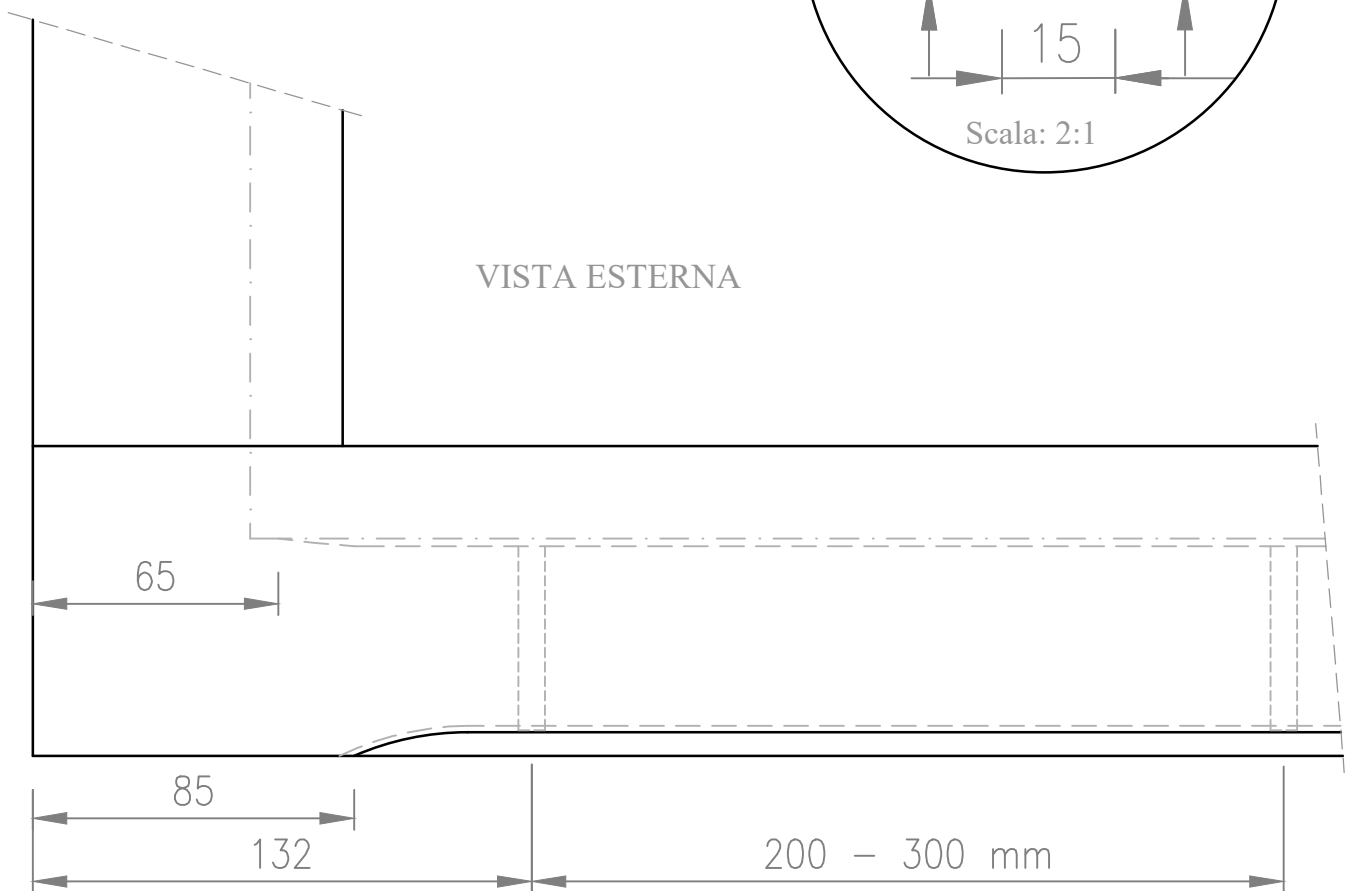
Tipologia telaio
T1

MISURA ORDINE L.E.C.

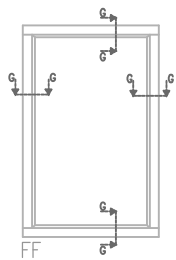
SEZ. B-B



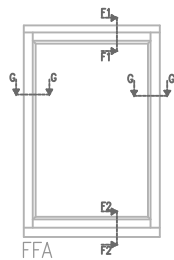
VISTA ESTERNA



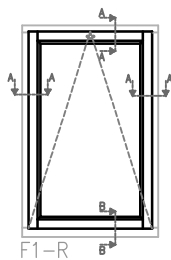
OVER 68



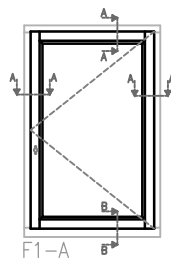
FF



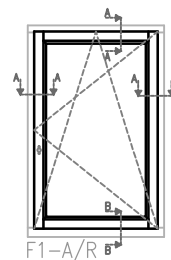
FFA



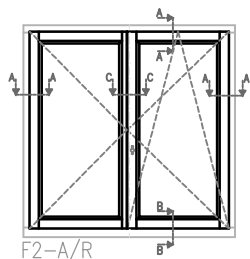
F1-R



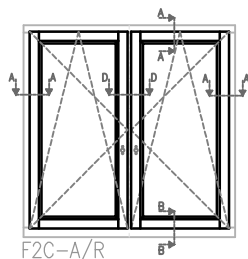
F1-A



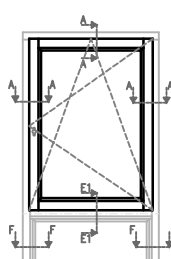
F1-A/R



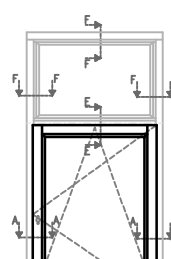
F2-A/R



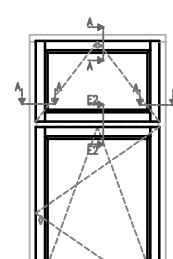
F2C-A/R



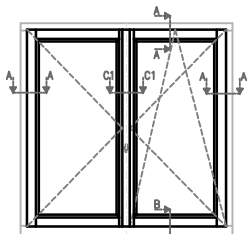
F1STF



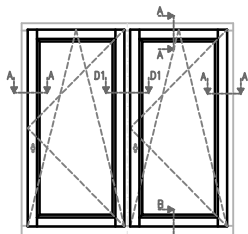
F1SPF



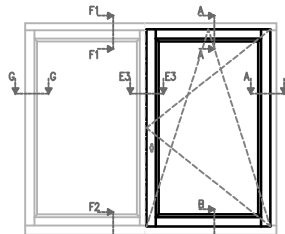
F1F1



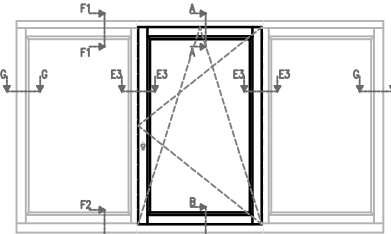
F2F-A/R



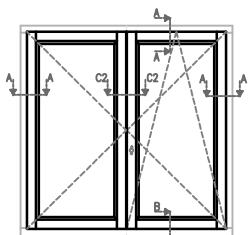
F2V-A/R



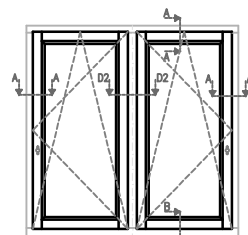
F1LF



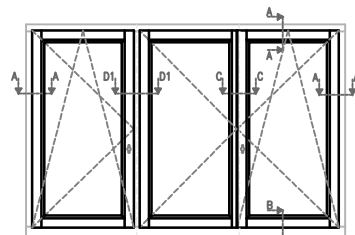
F1L2F



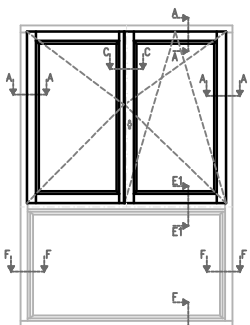
F2S-A/R



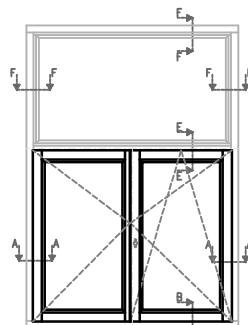
F20-A/R



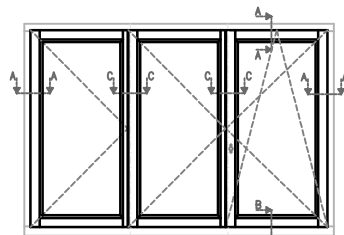
F3-A/R-A-A/R



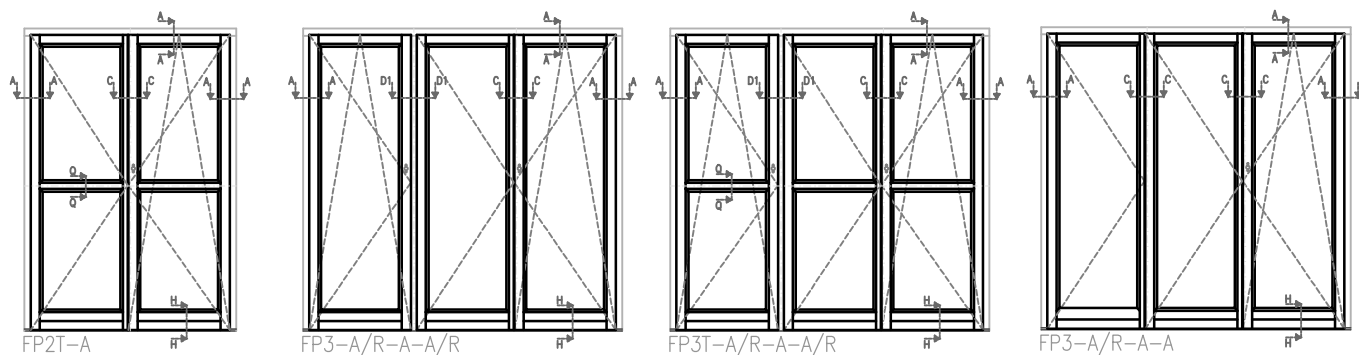
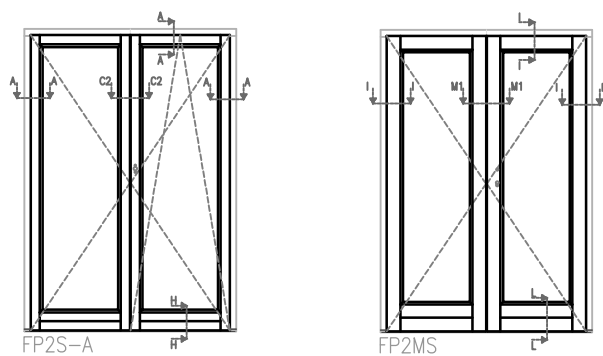
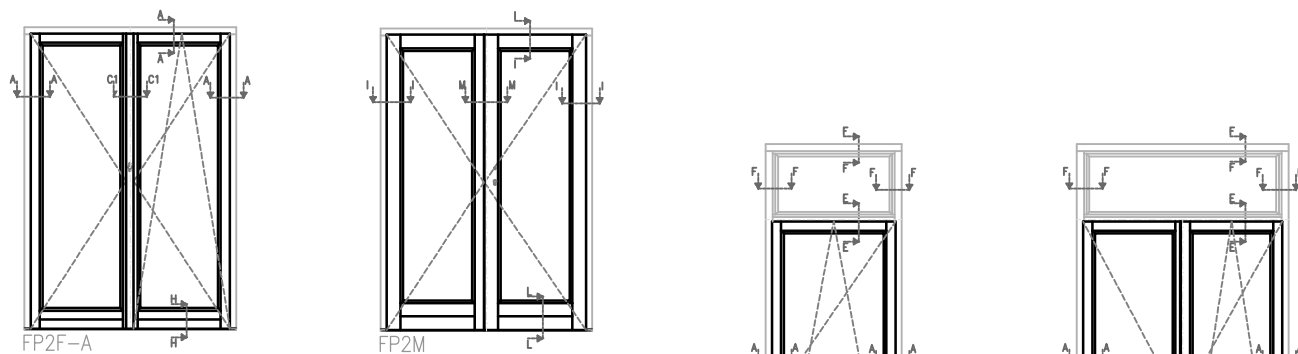
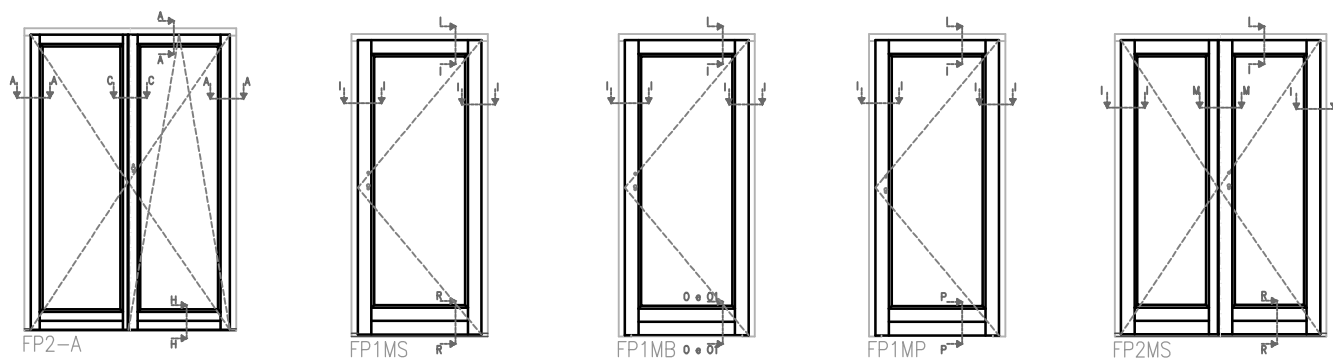
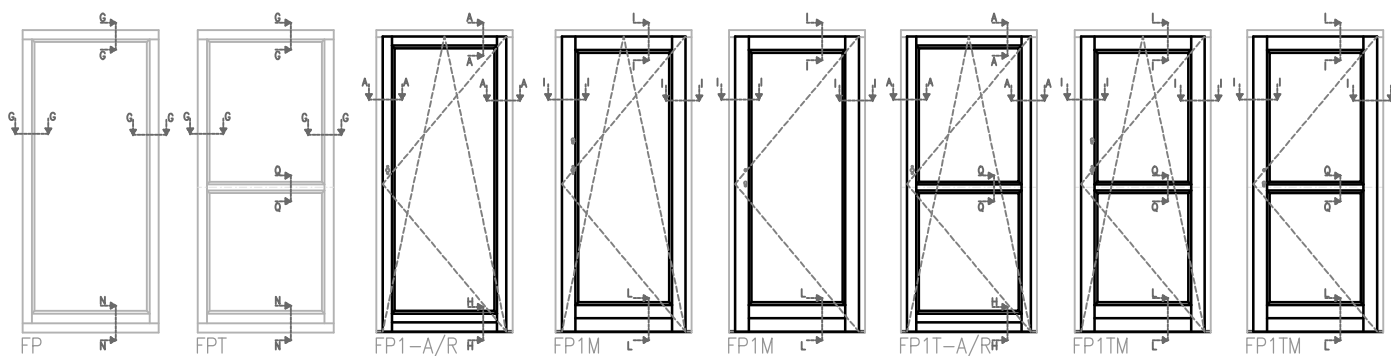
F2STF



F2SPF

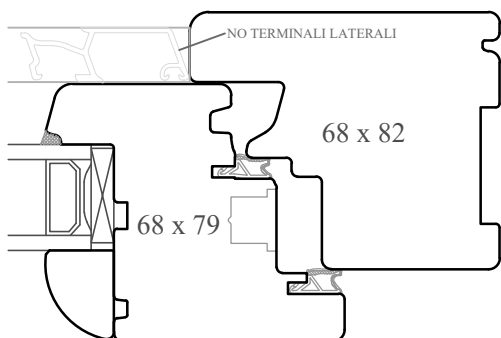
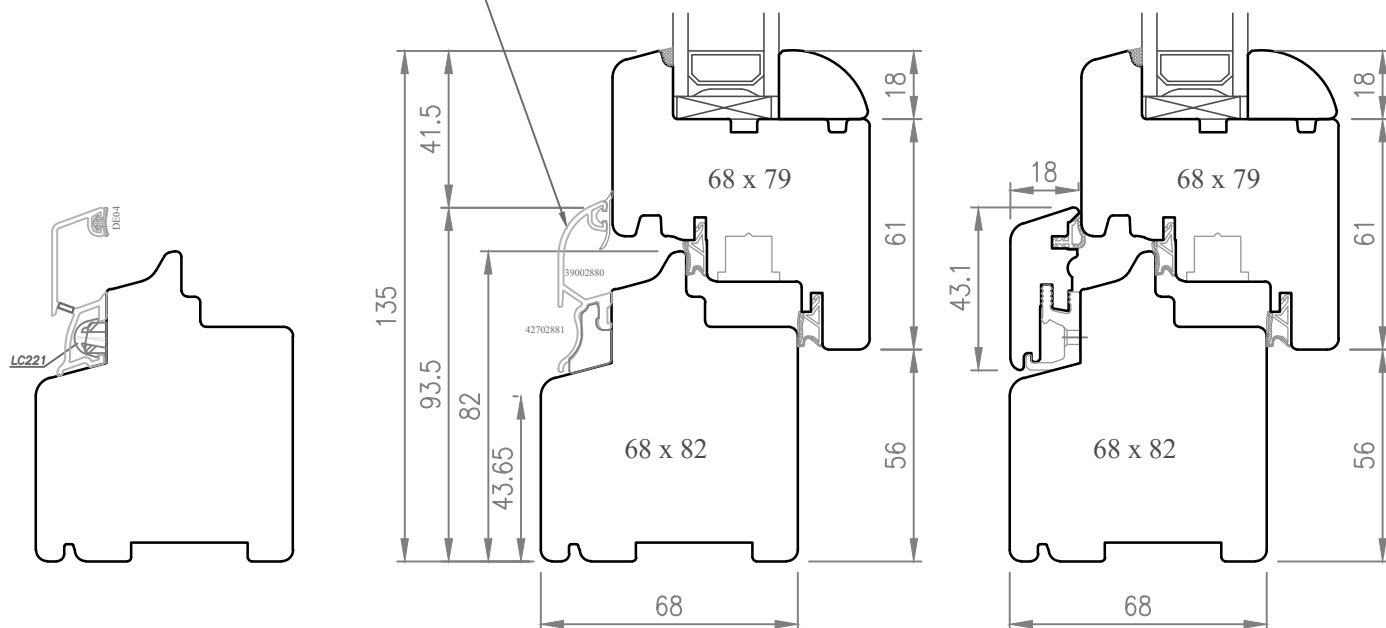


F3-A/R-A-A



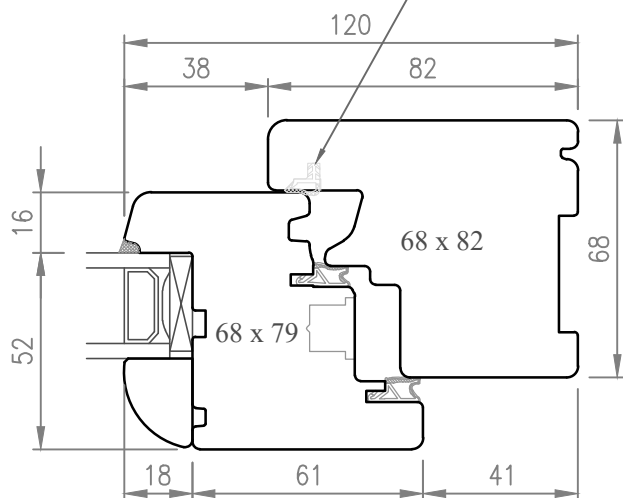
Fino ad esaurimento scorte

SEZ. B-B

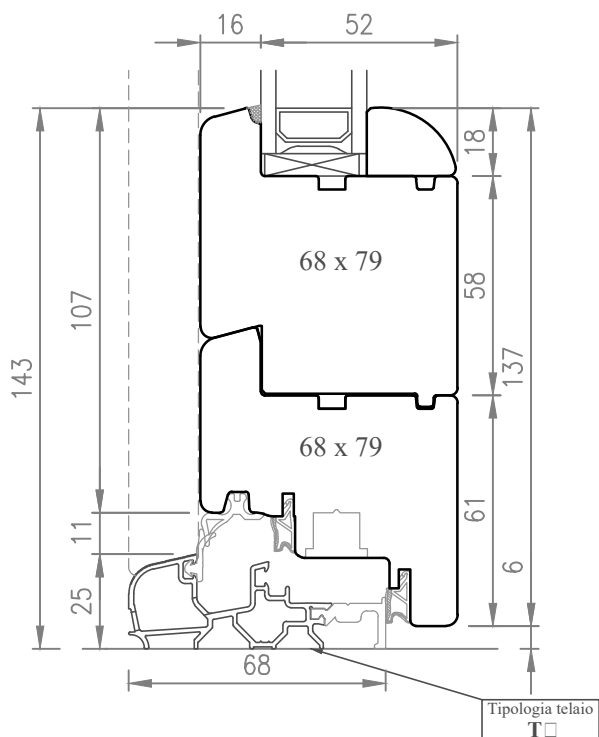


SEZ. A-A

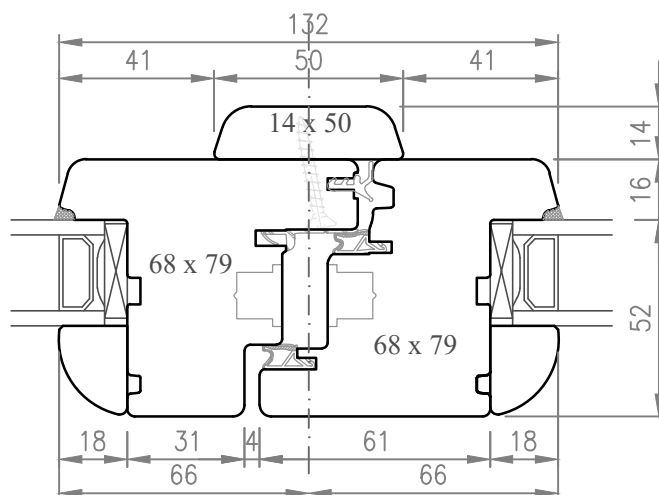
OPTIONAL



SEZ. H-H

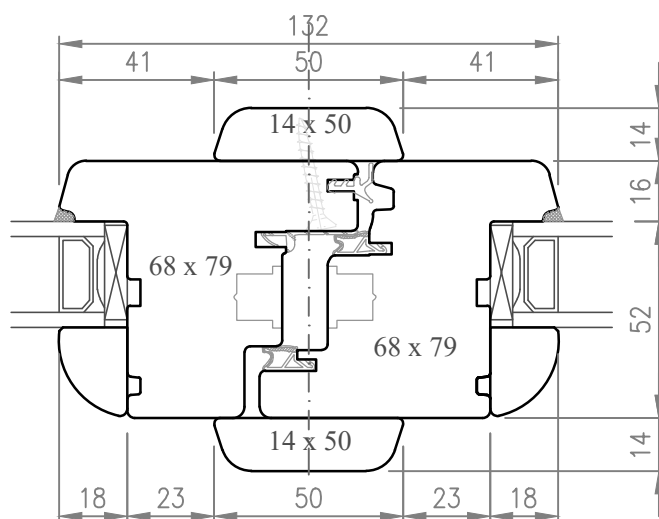


SEZ. C-C



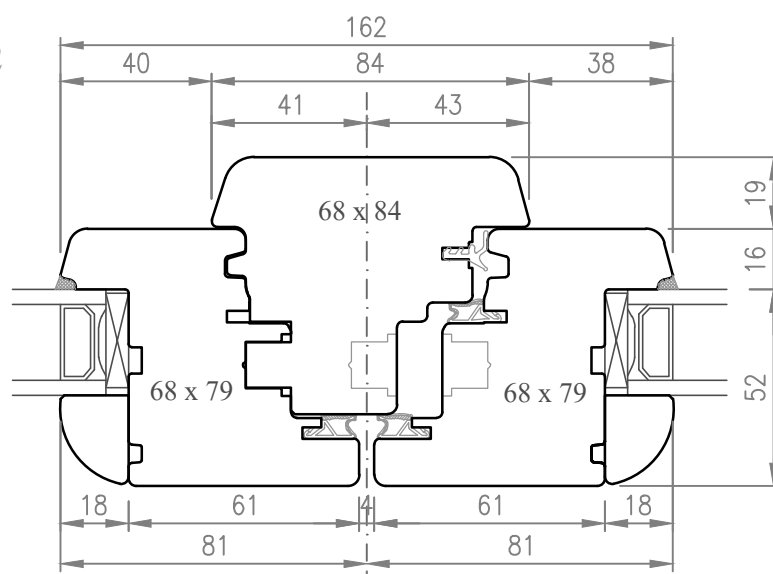
A5

SEZ. C1-C1



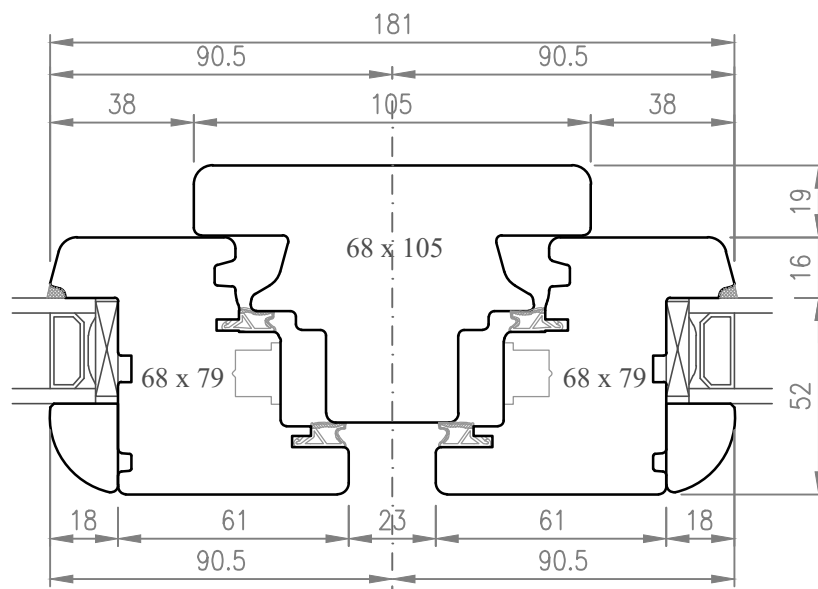
A6

SEZ. C2-C2

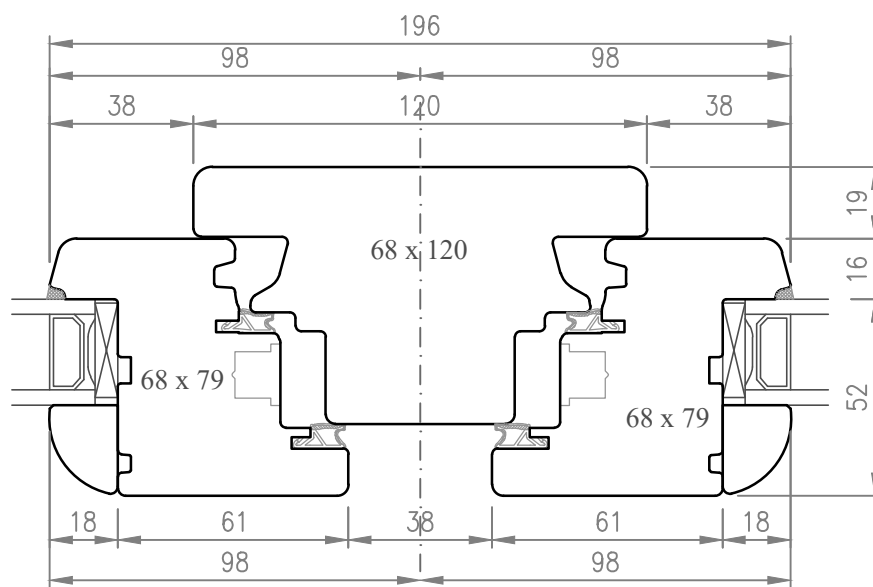


A9

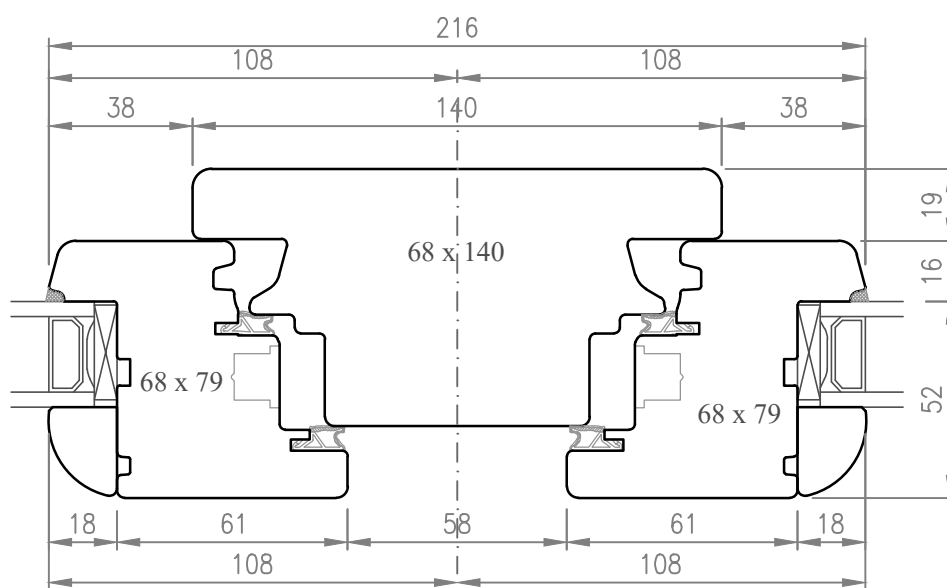
SEZ. D-D



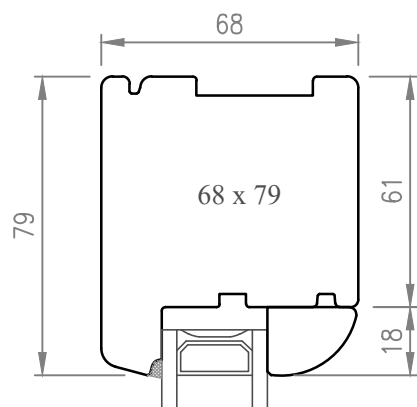
SEZ. D1-D1



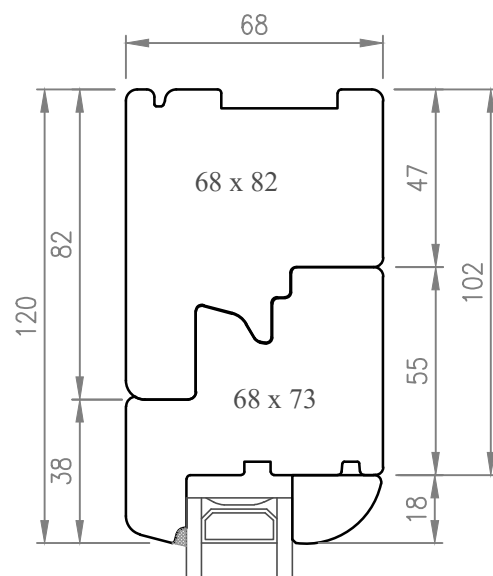
SEZ. D2-D2



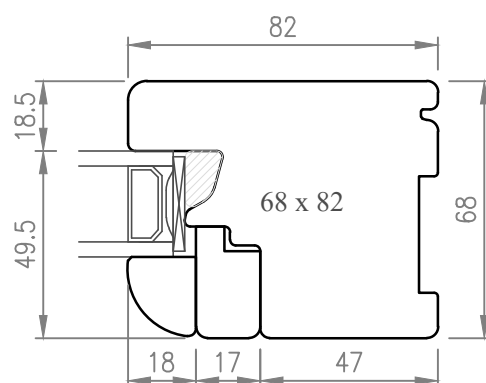
SEZ. G-G



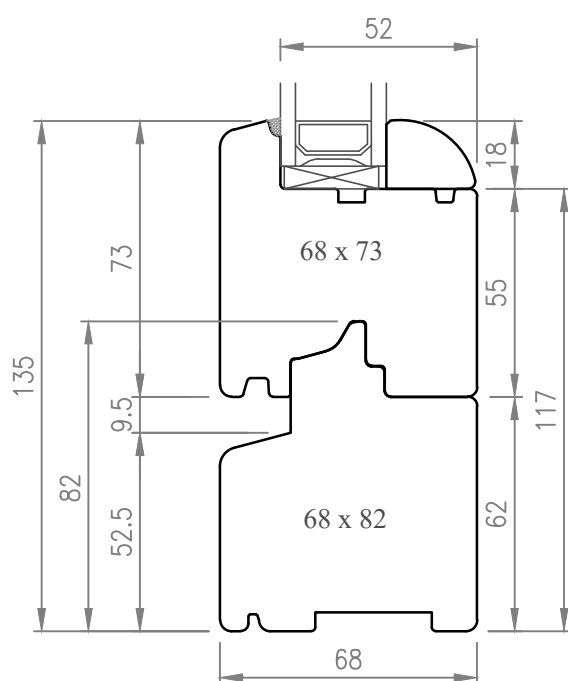
SEZ. F1-F1



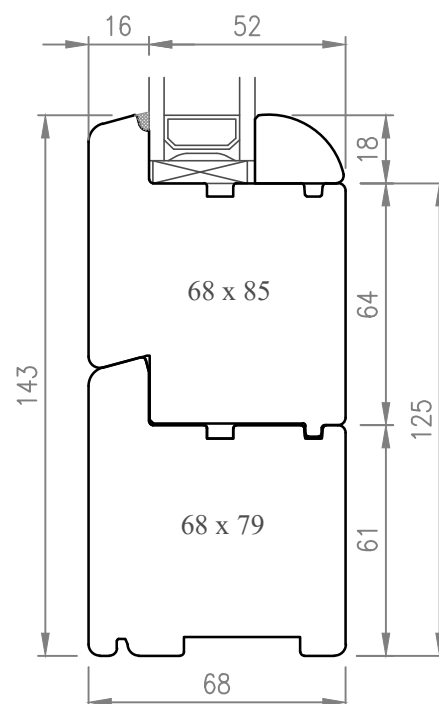
SEZ. F-F



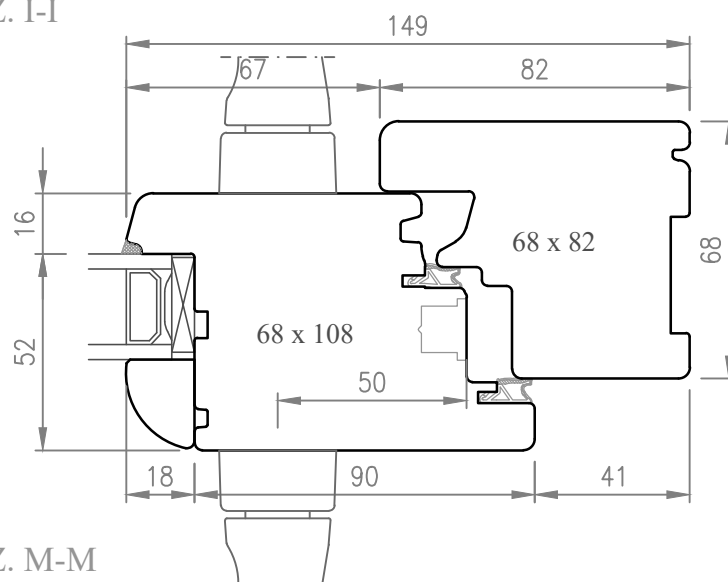
SEZ. F2-F2



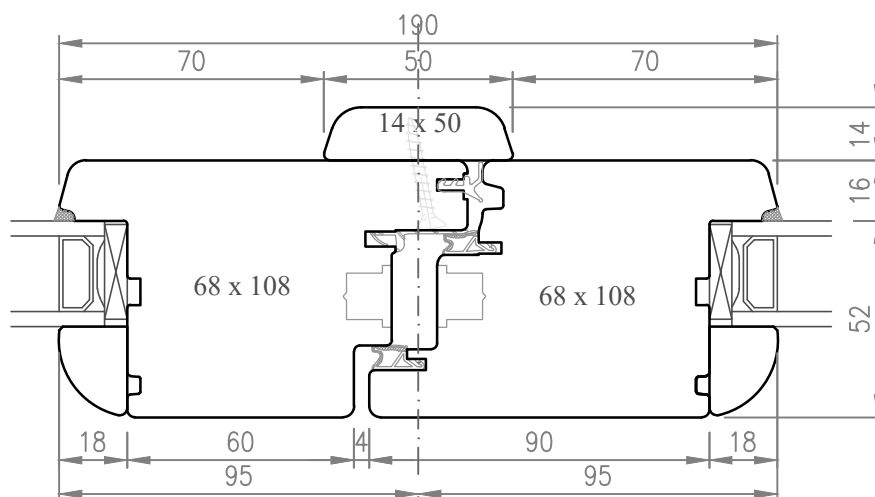
SEZ. N-N



SEZ. I-I

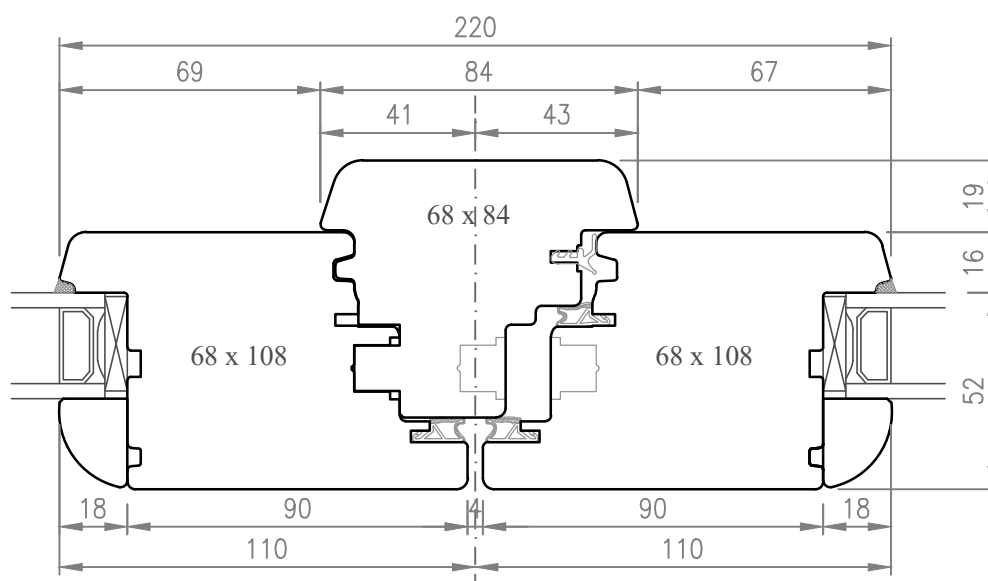


SEZ. M-M



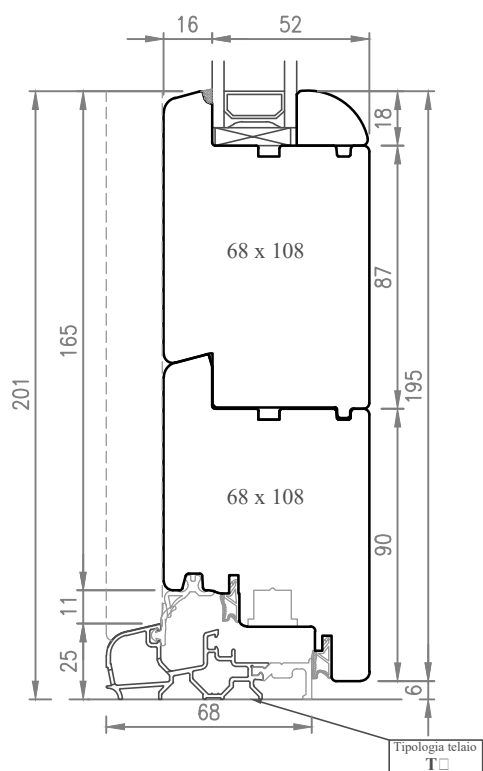
A5

SEZ. M1-M1

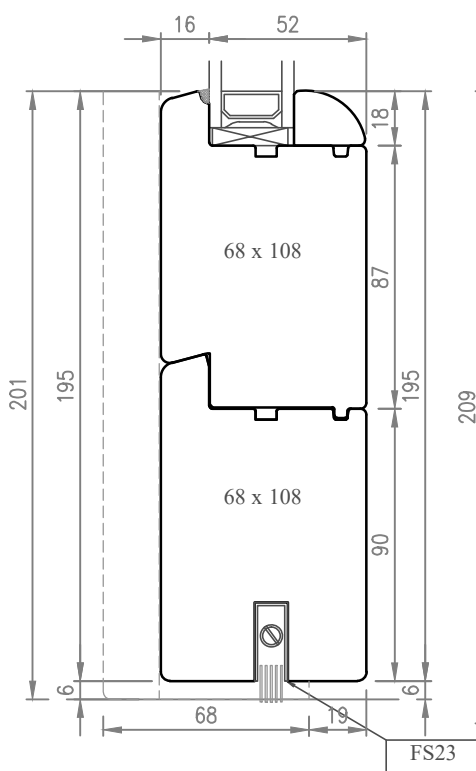


A9

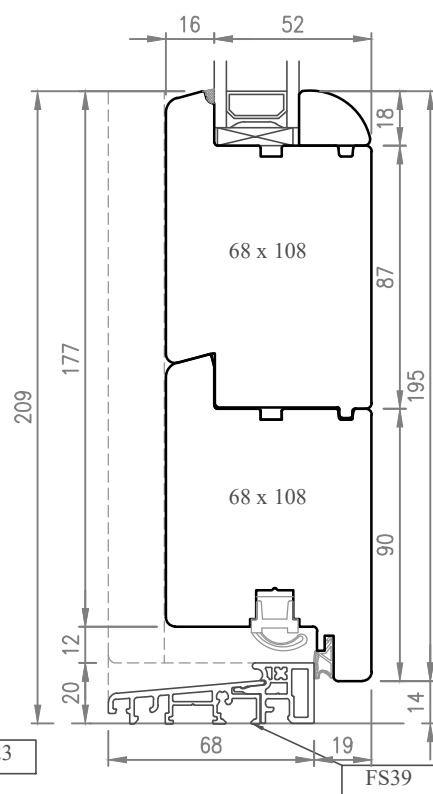
SEZ. L-L



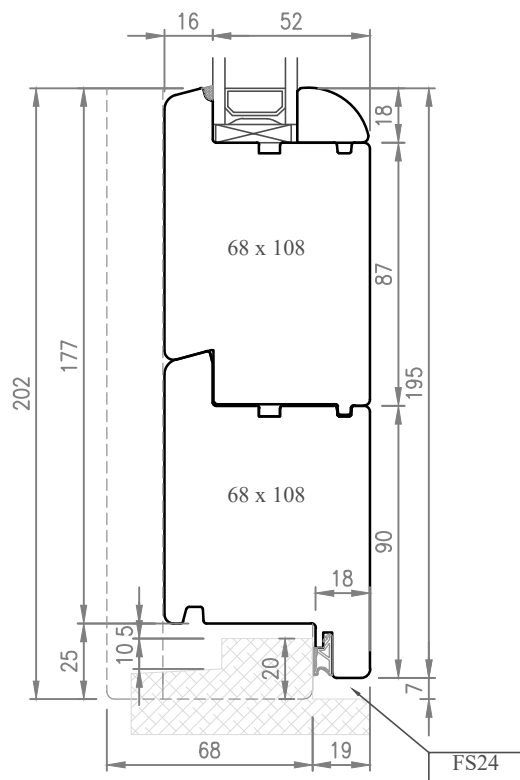
SEZ. P-P



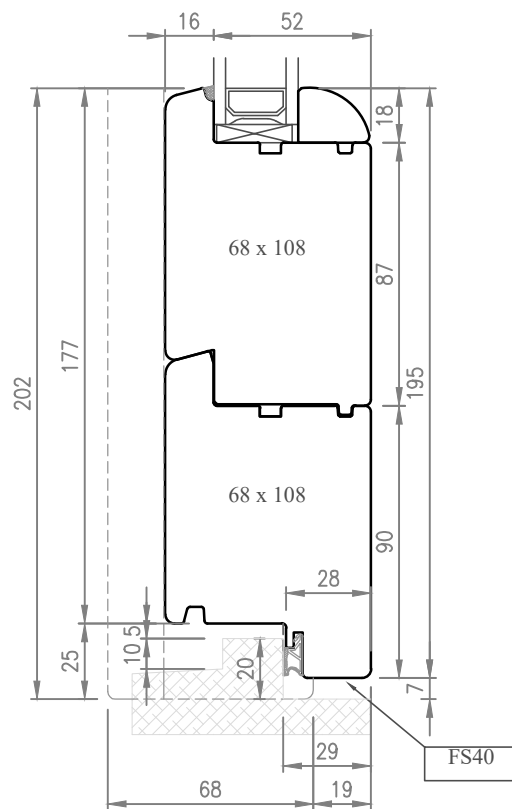
SEZ. R-R



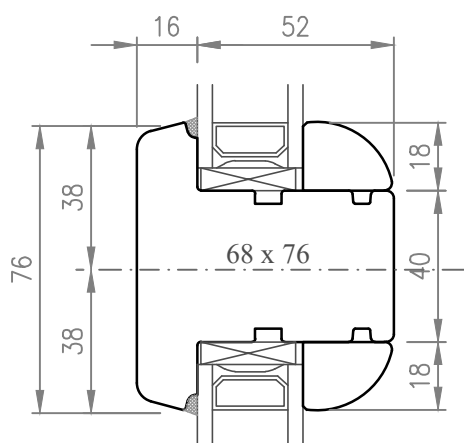
SEZ. O-O



SEZ. 01-01

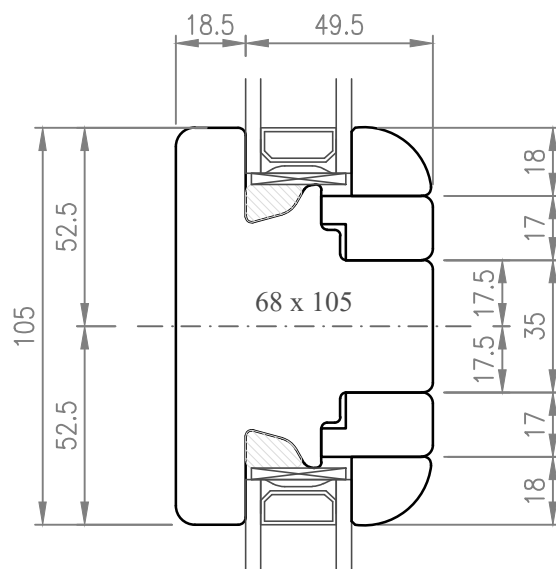


SEZ. Q-Q

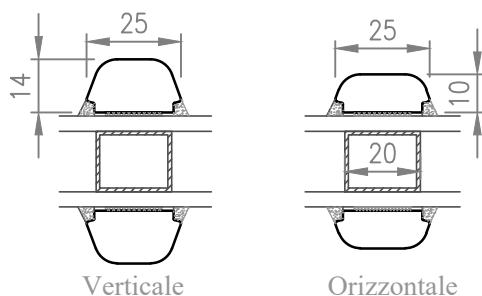


TRAVERSO 76mm

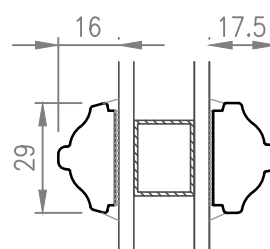
TRAVERSO 105mm Eseguito SOLO su Sopraluce Fisso



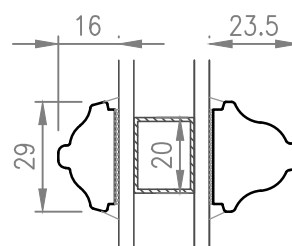
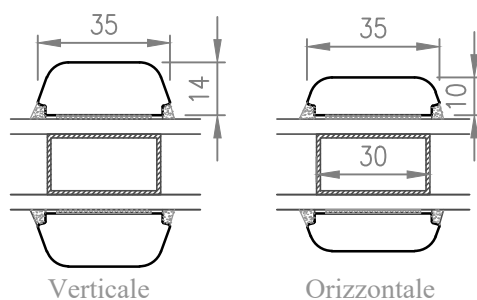
Inglesine riportate da mm 25

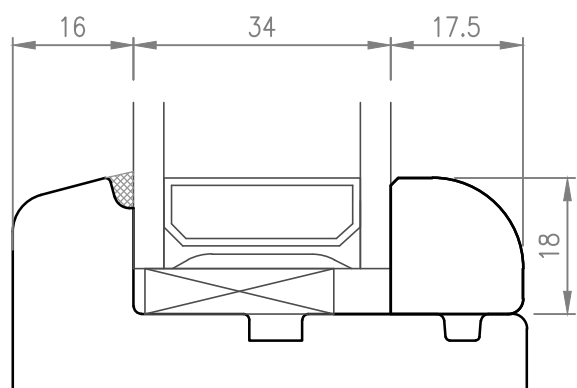
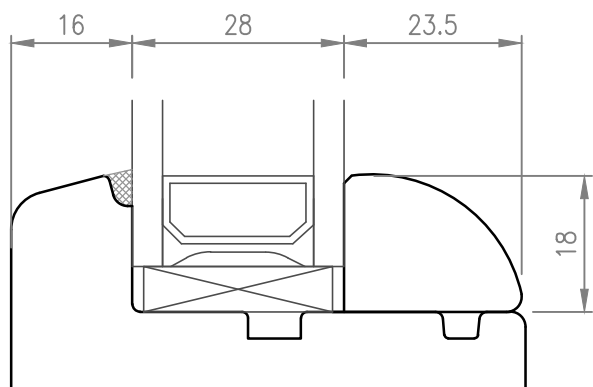


Inglesine riportate Barocco

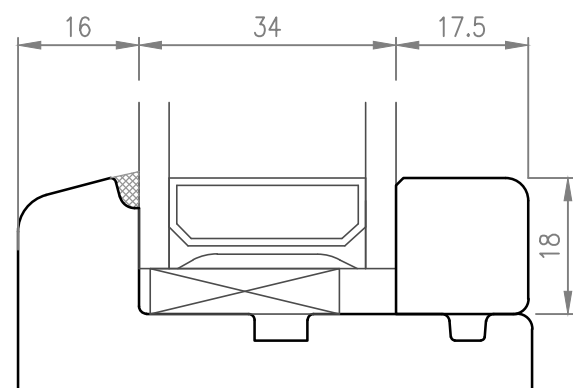
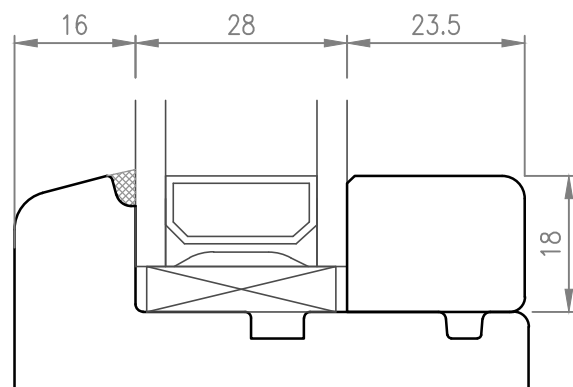


Inglesine riportate da mm 35

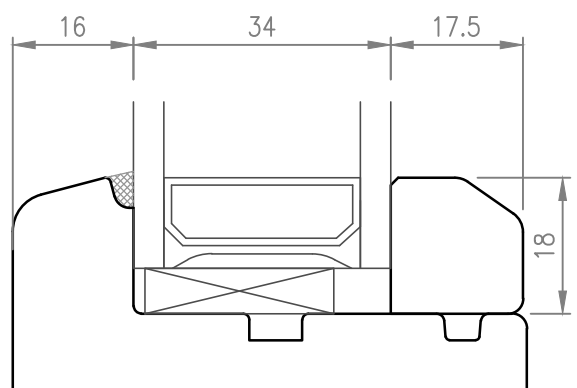
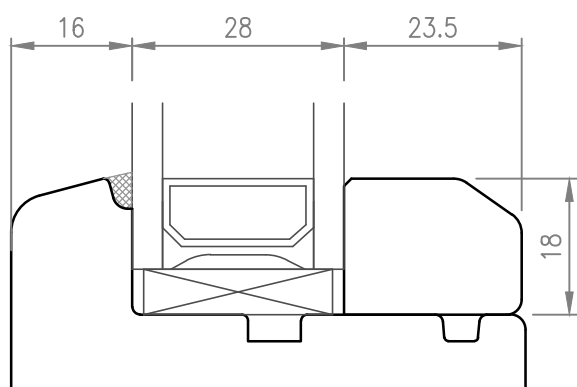




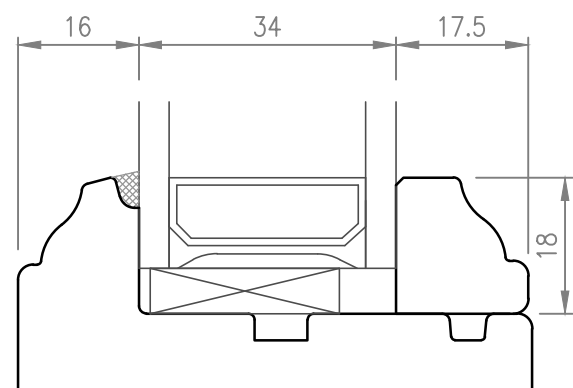
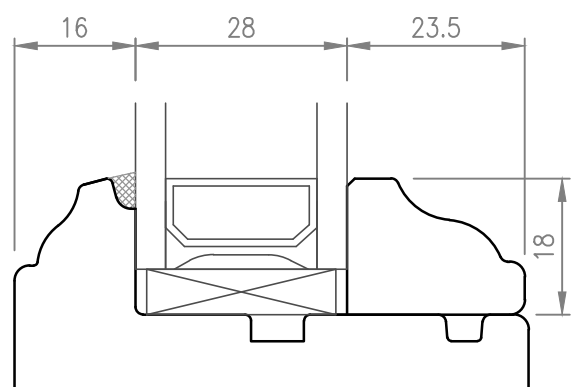
Fermavetro Tipo 1



Fermavetro Tipo 3

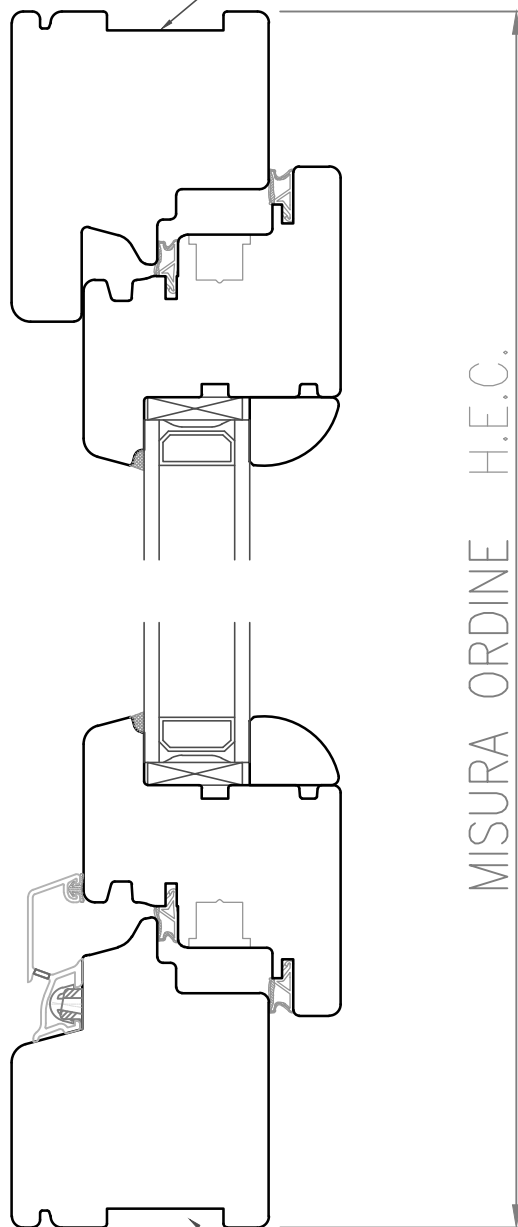


Fermavetro Tipo 2



Fermavetro BAROCCO

Tipologia telaio
T1

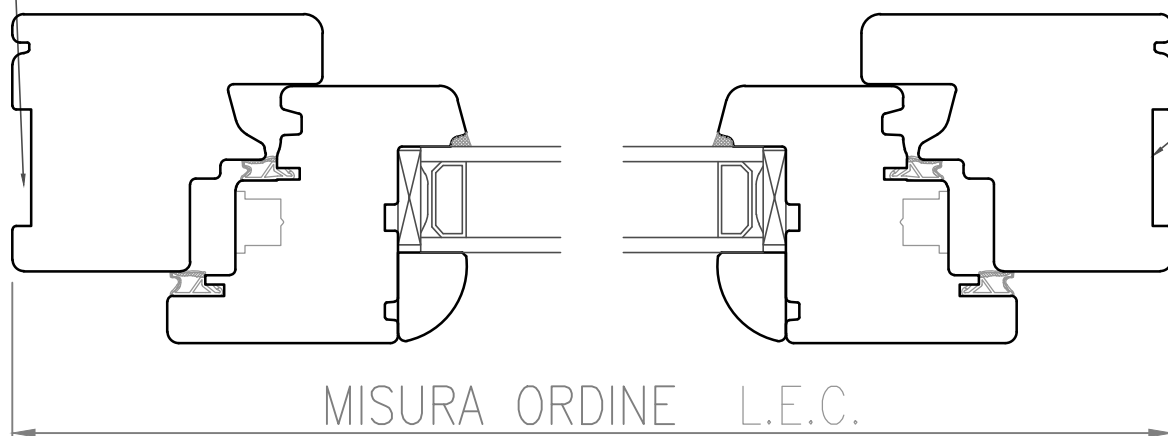


MISURA ORDINE H.E.C.

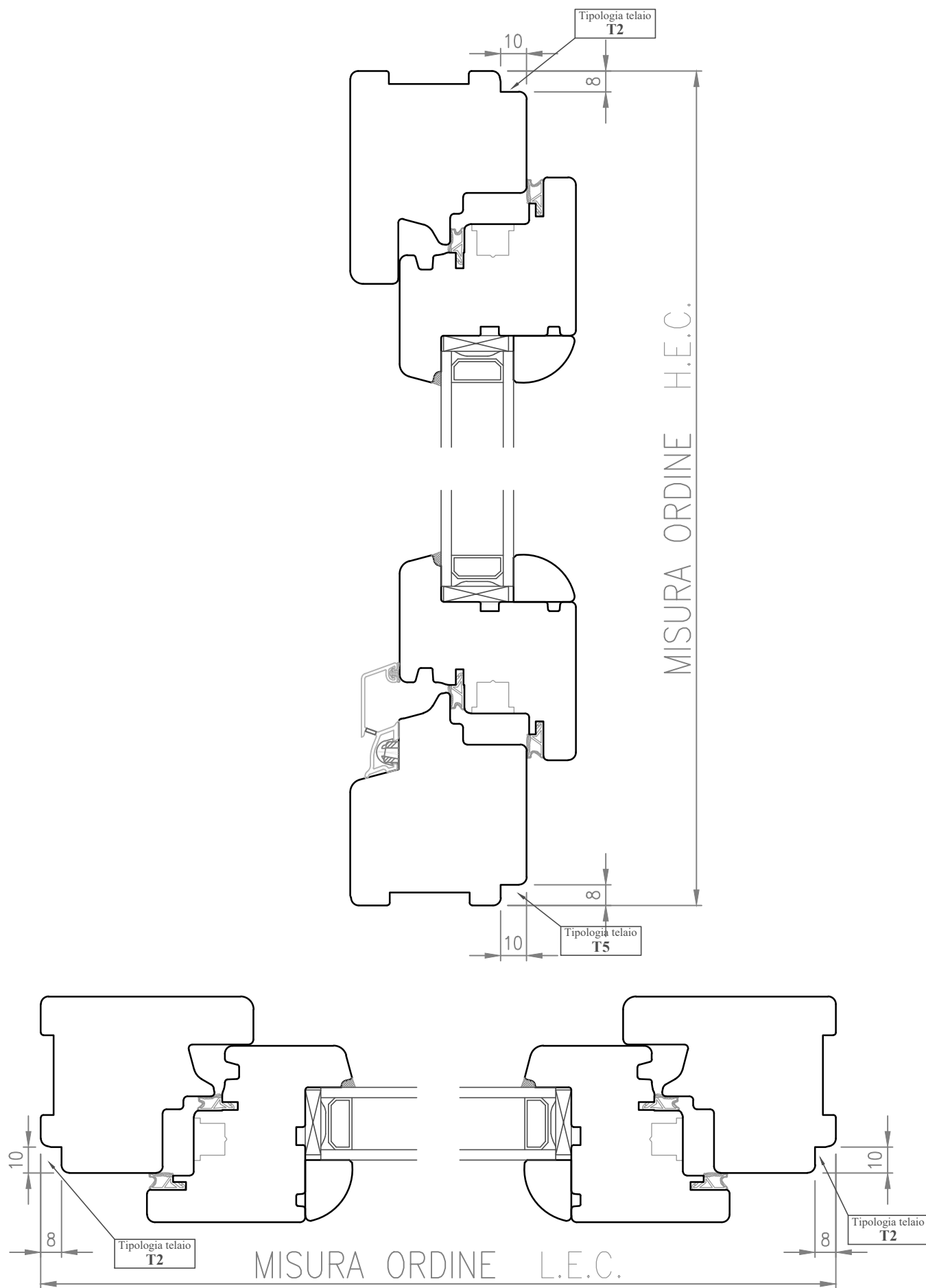
Tipologia telaio
T1

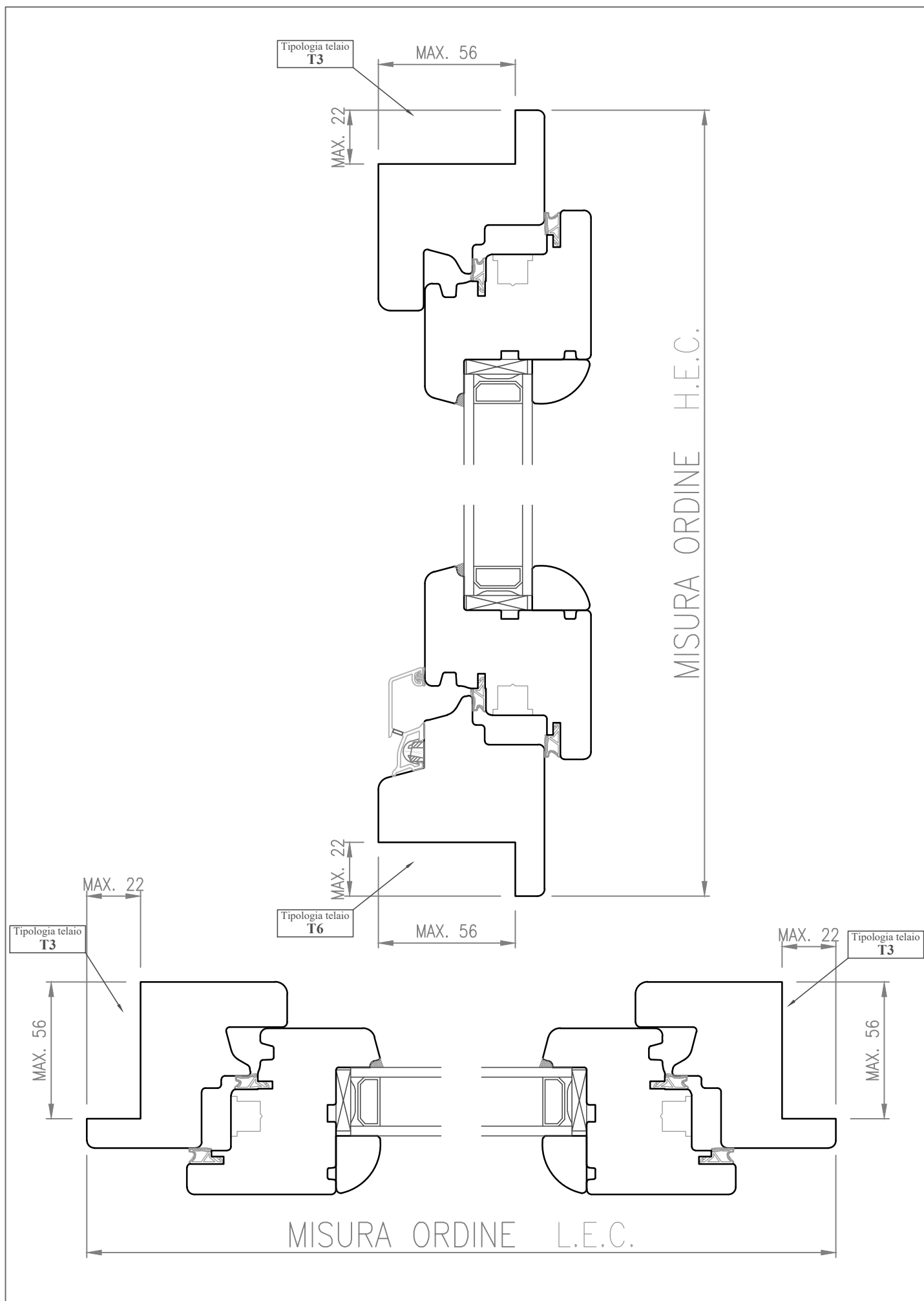
Tipologia telaio
T4

Tipologia telaio
T1



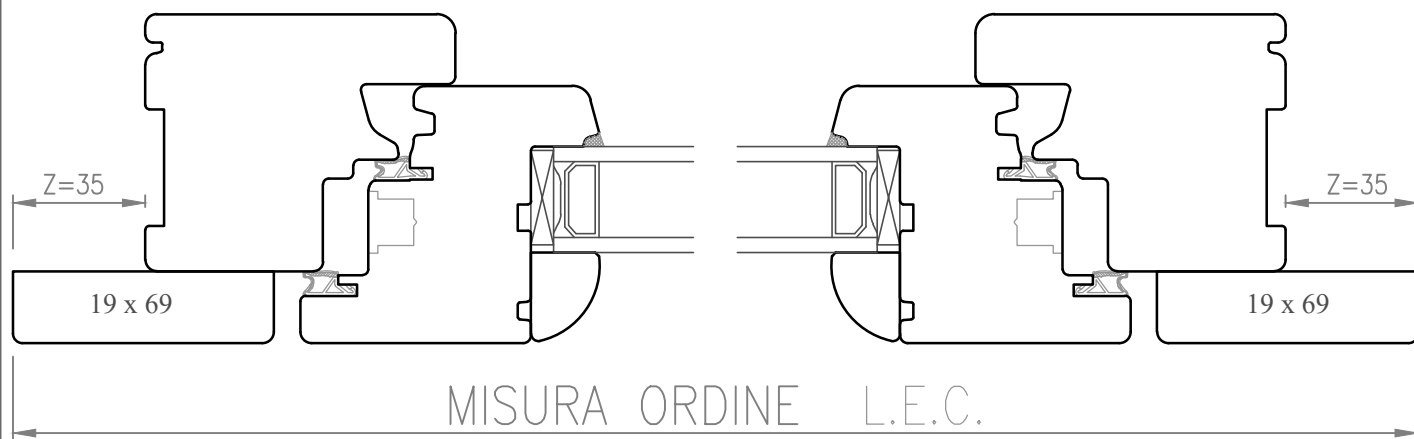
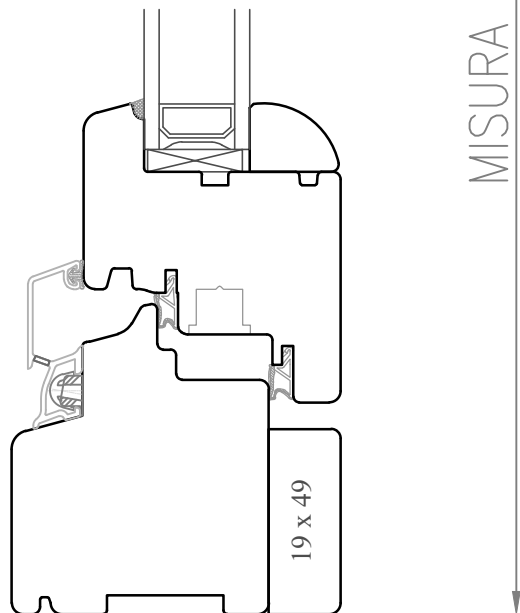
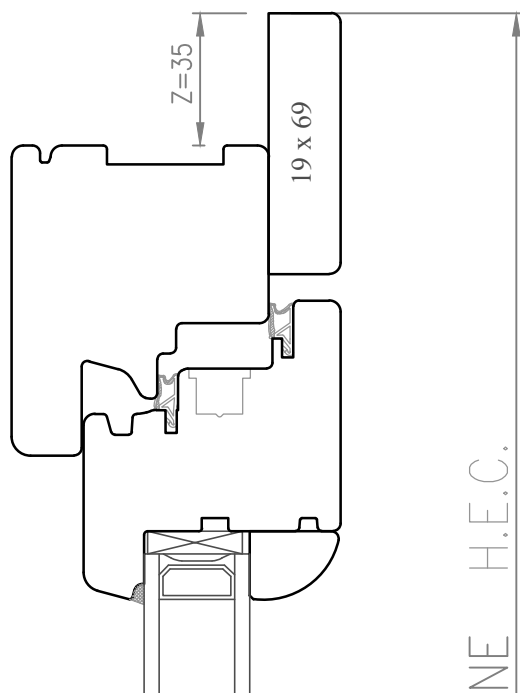
MISURA ORDINE L.E.C.





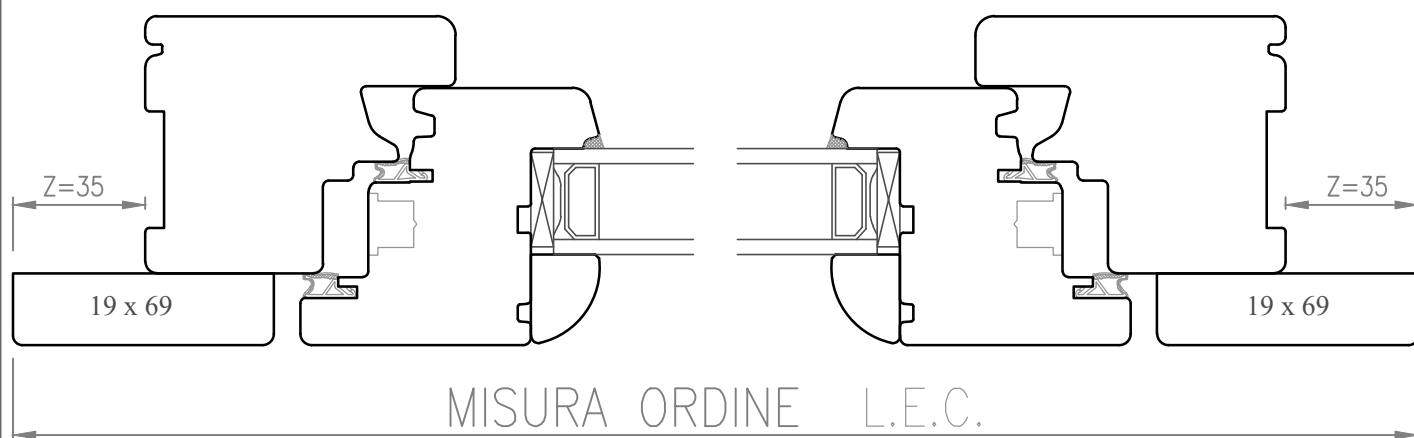
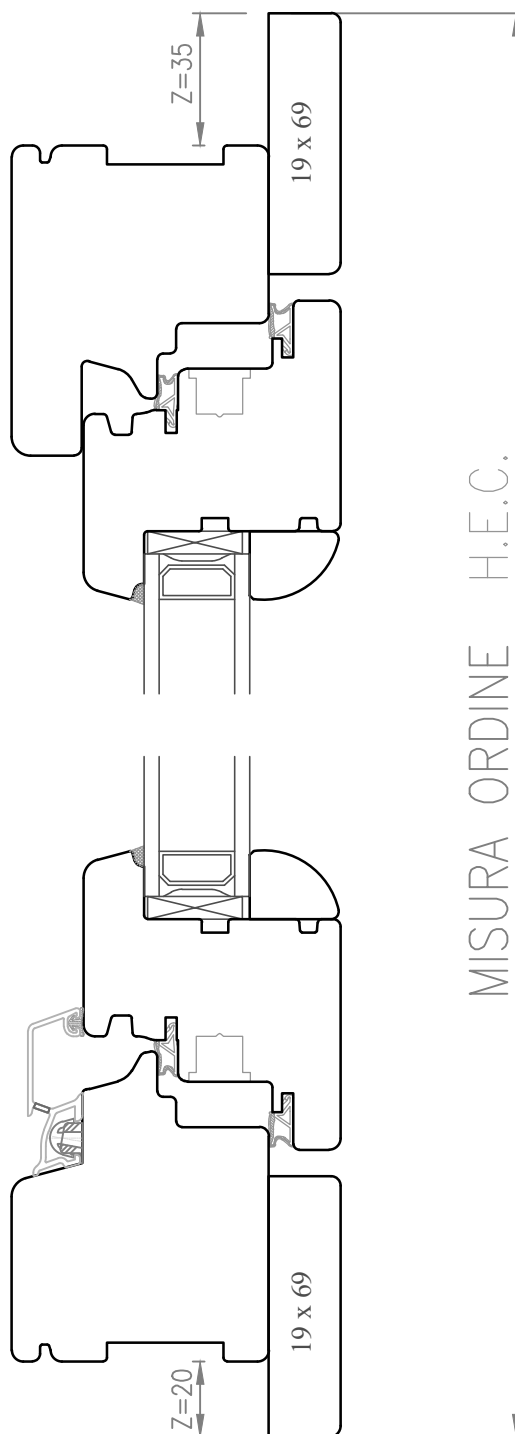
Z=3 lati

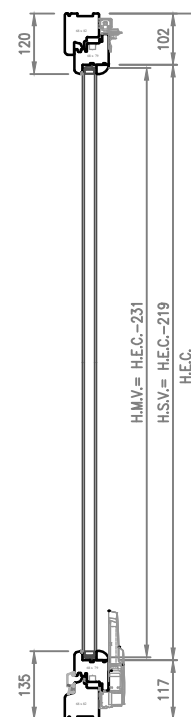
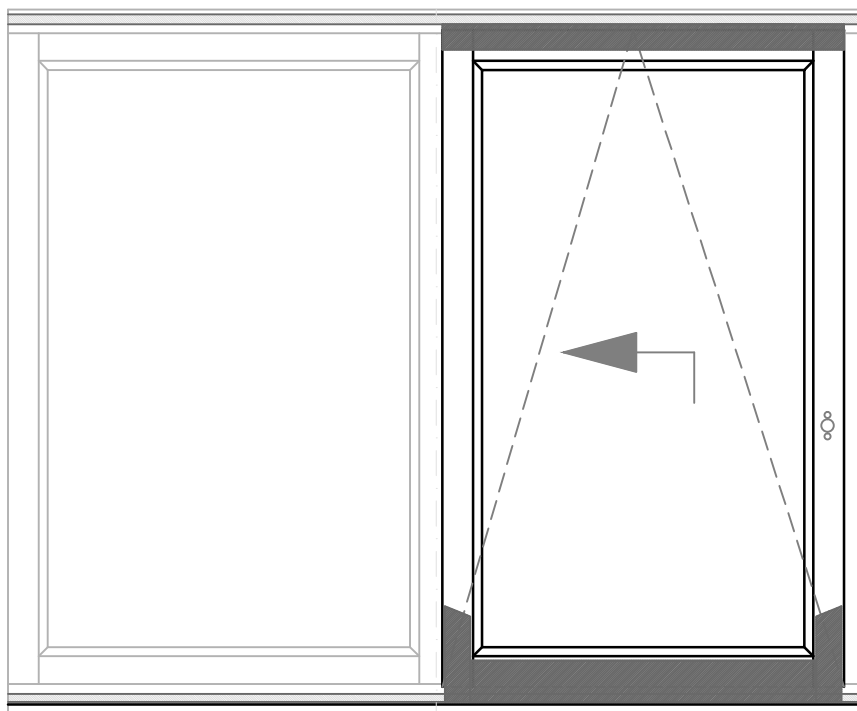
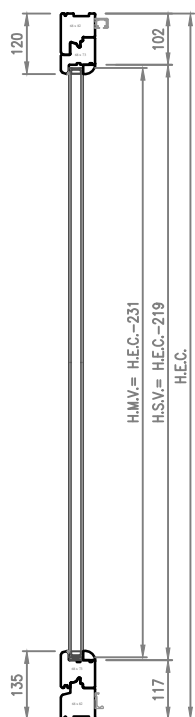
Kit Complanare



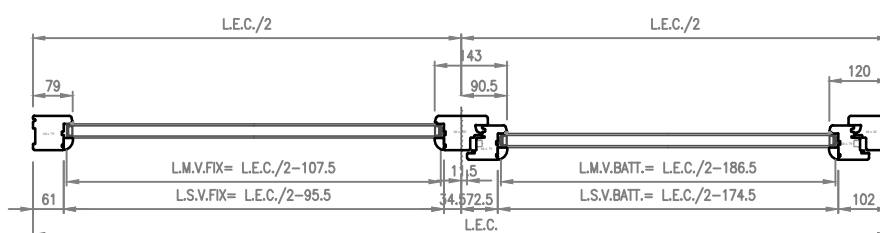
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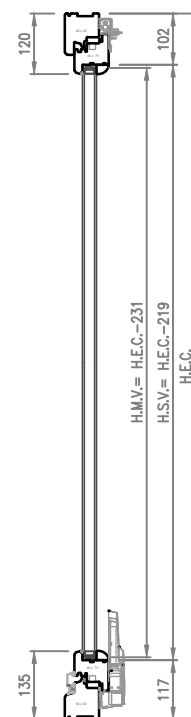
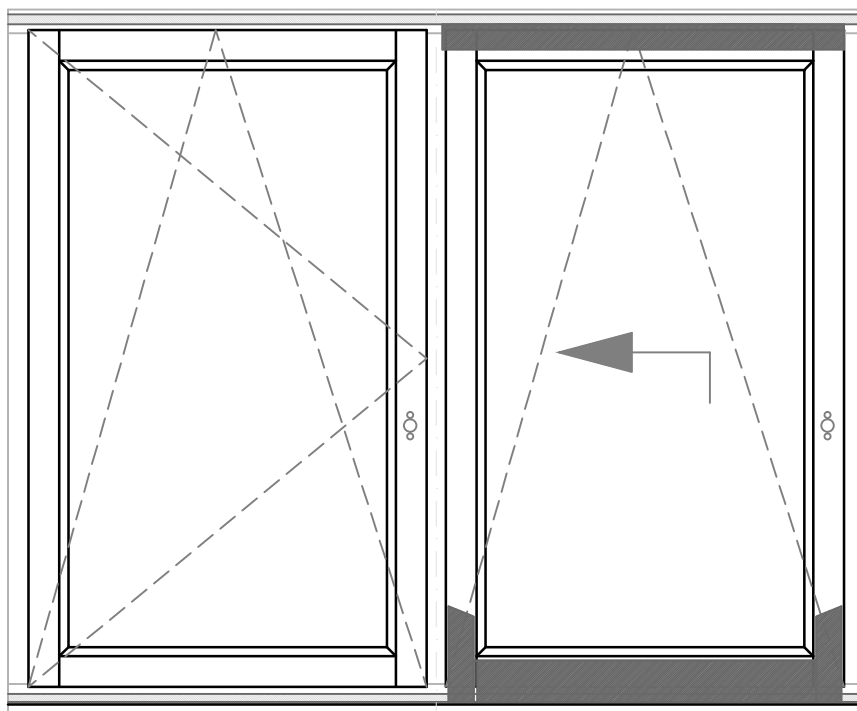
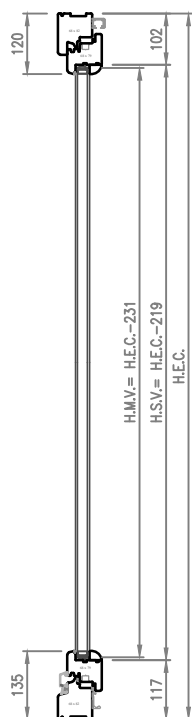
Kit Complanare



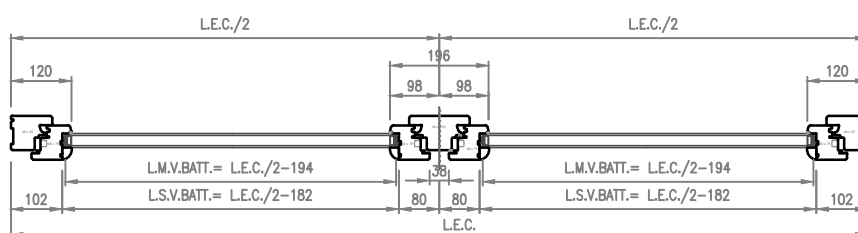


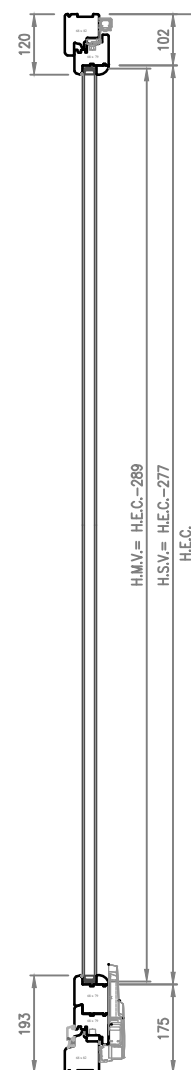
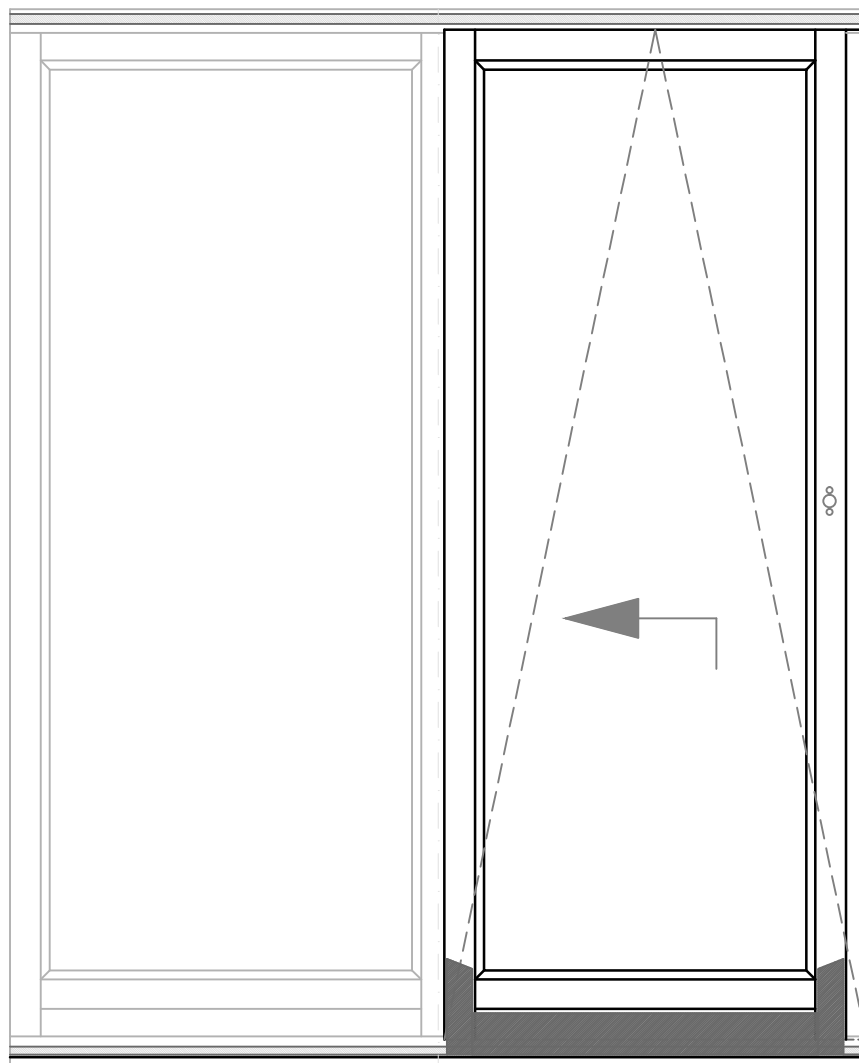
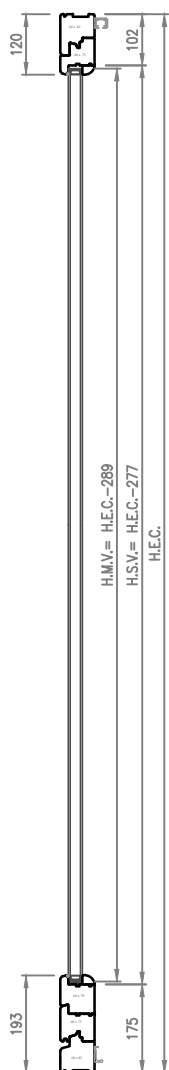
PSKF



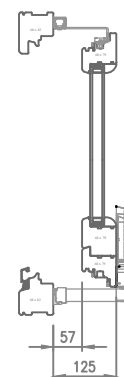
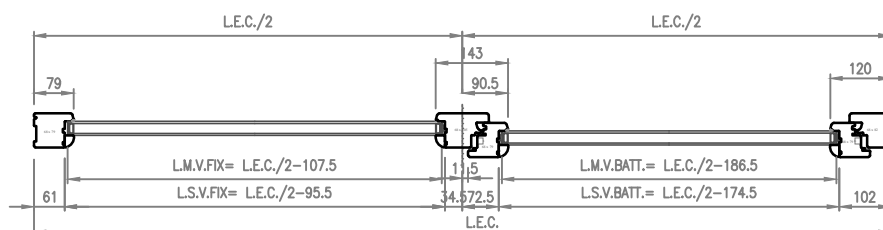


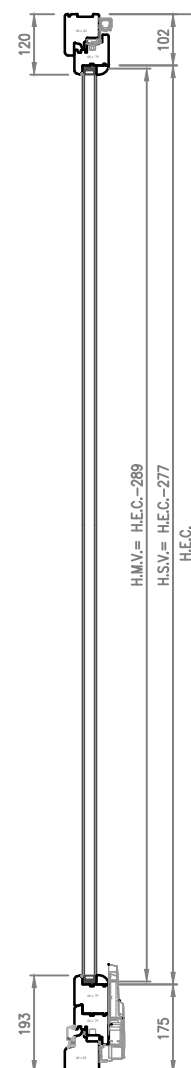
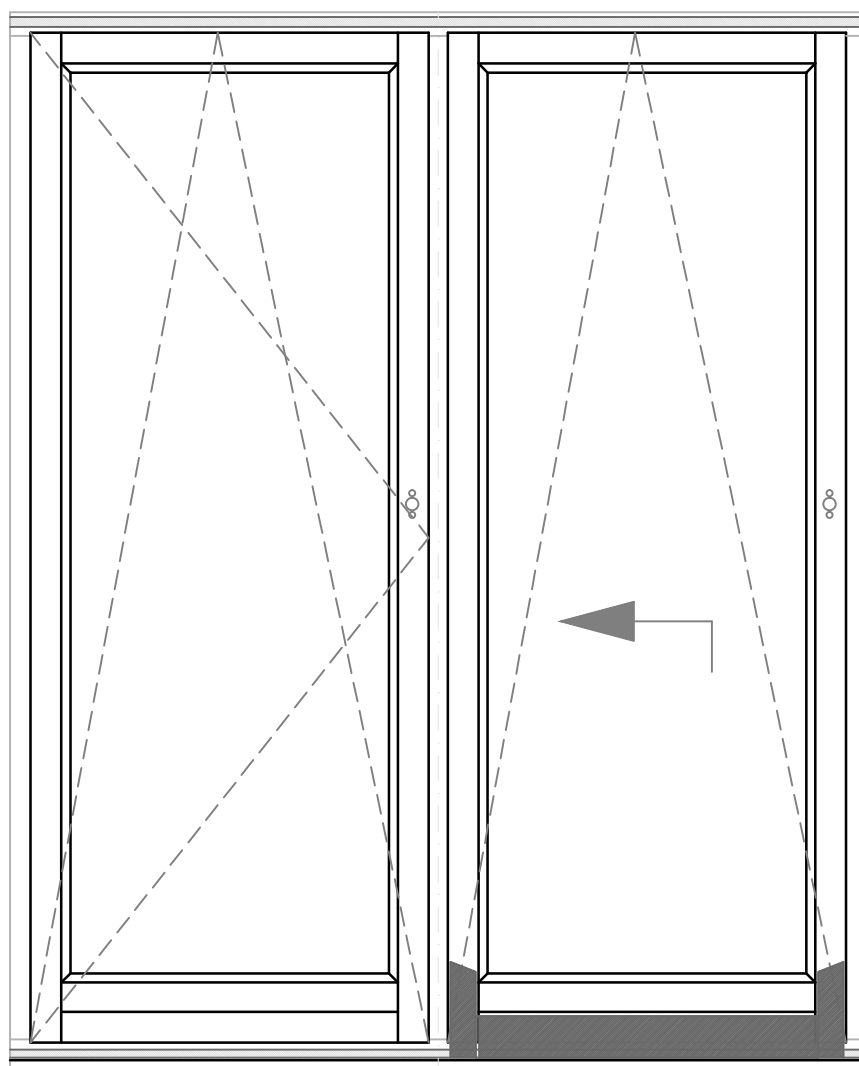
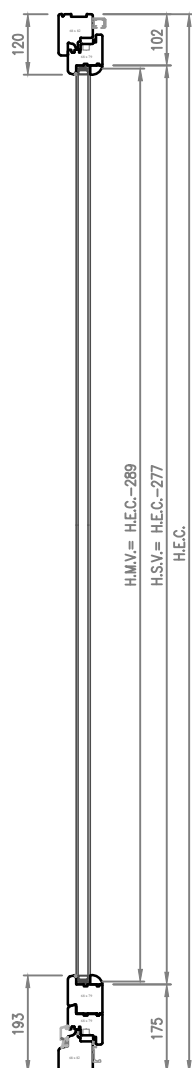
PSKF-A



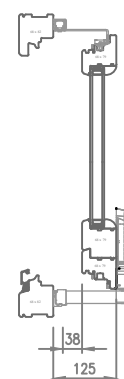
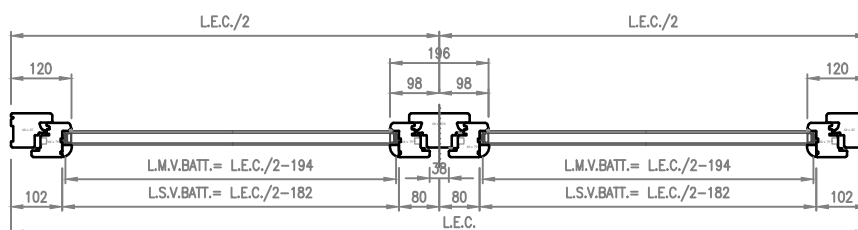


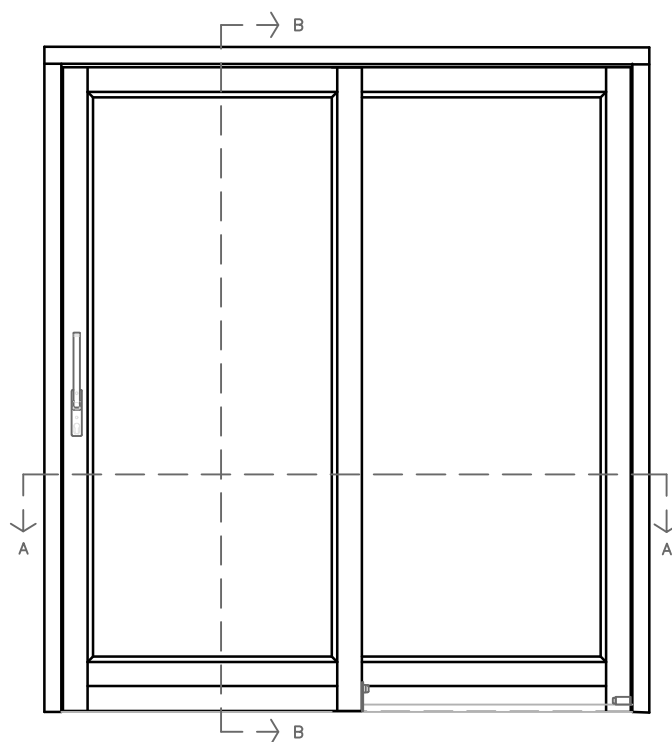
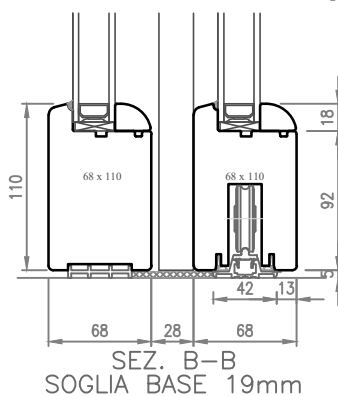
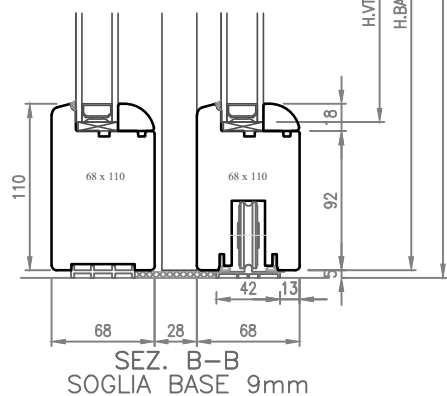
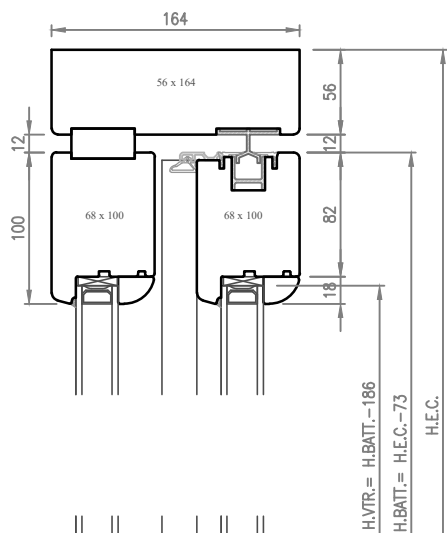
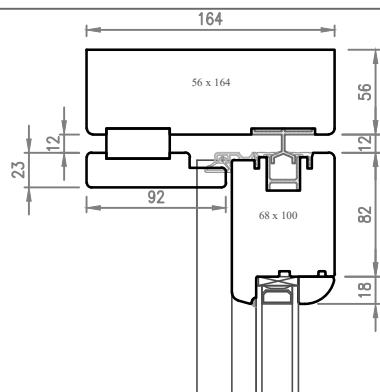
PSKP



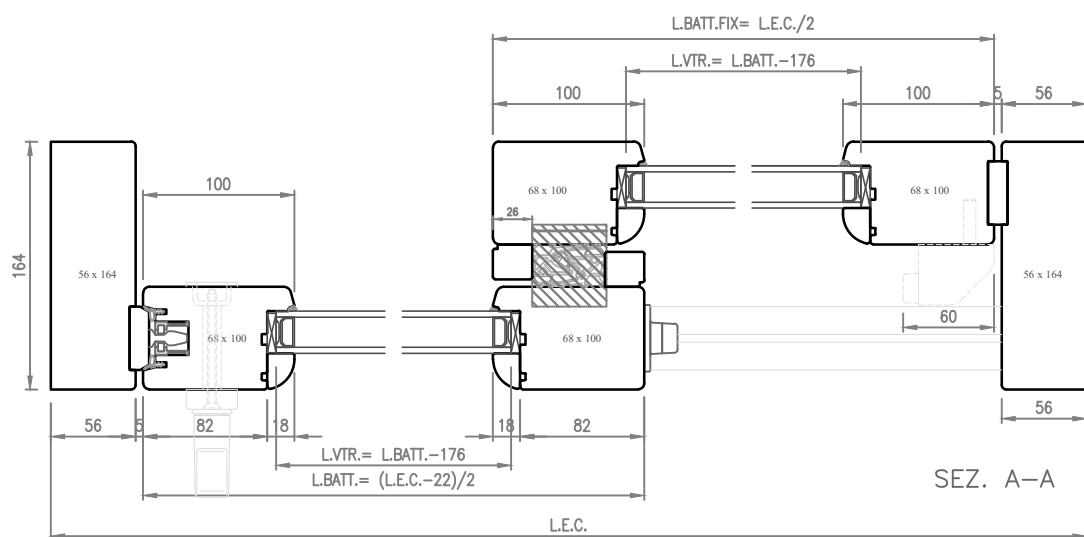


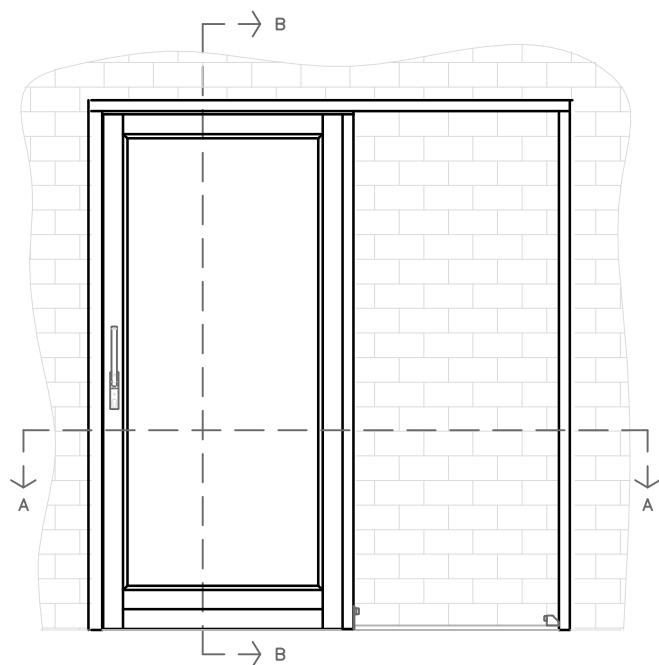
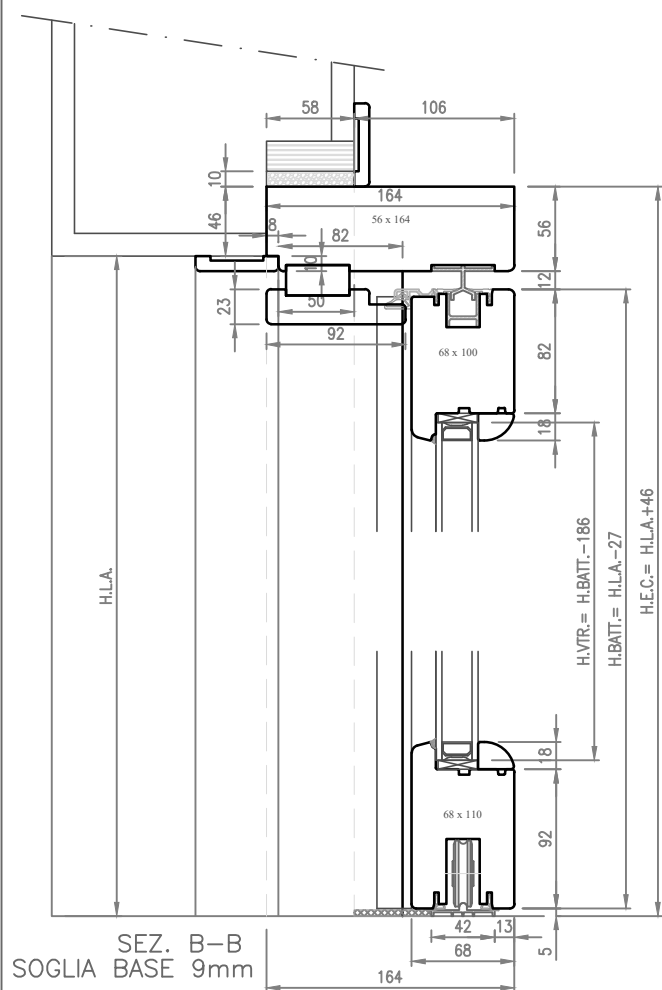
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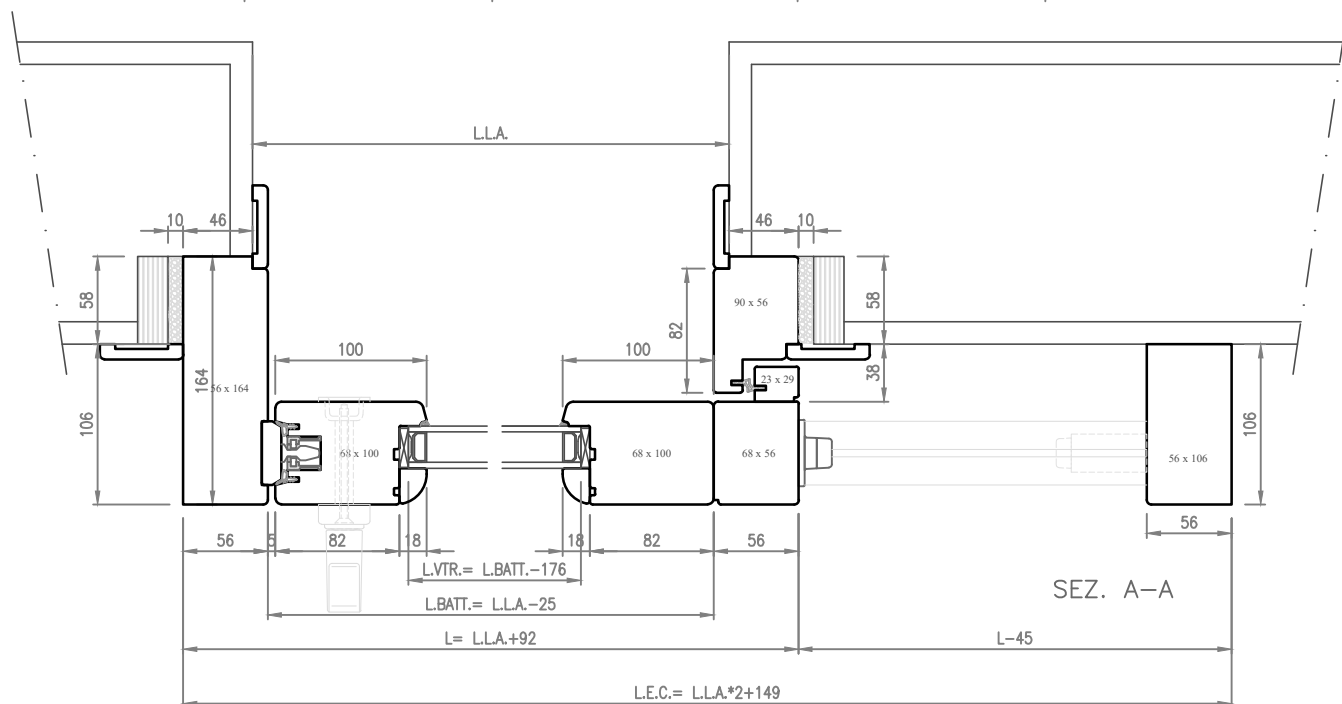
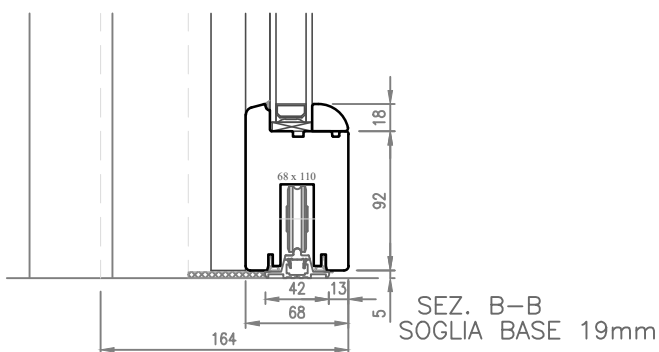


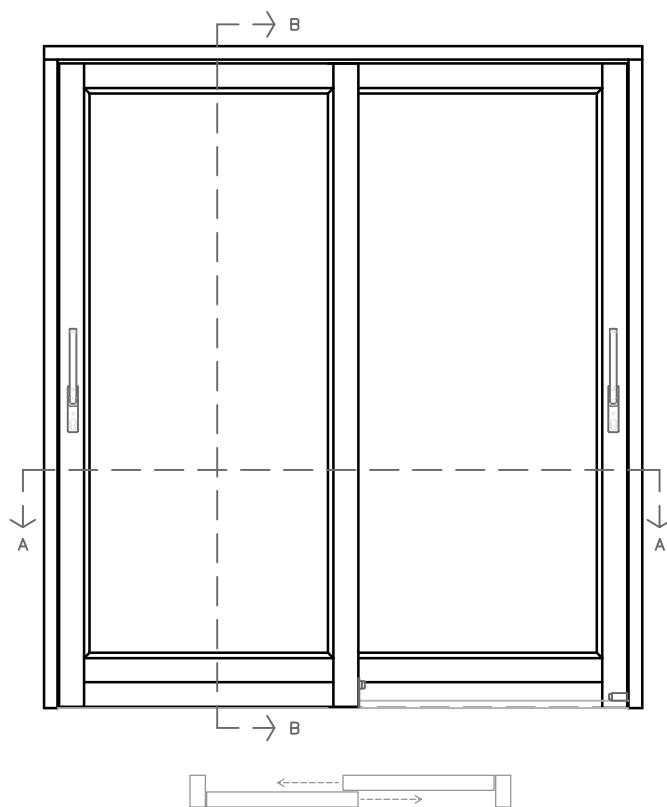
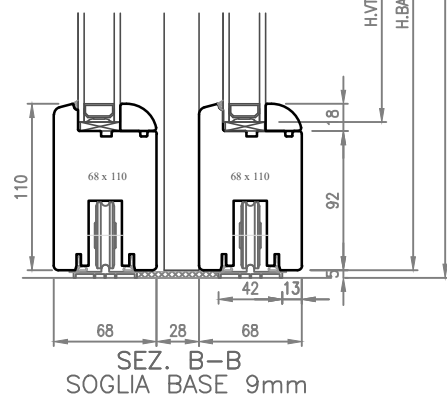
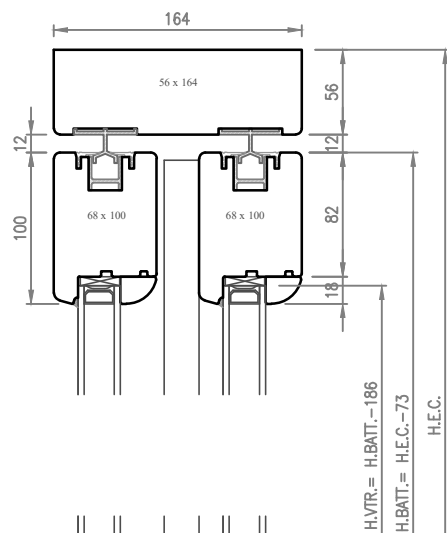
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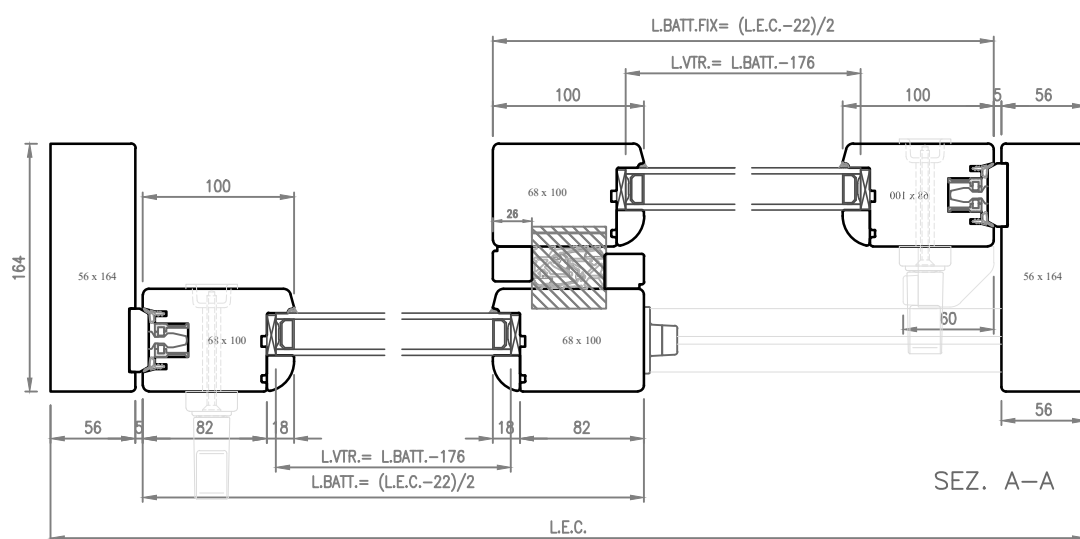


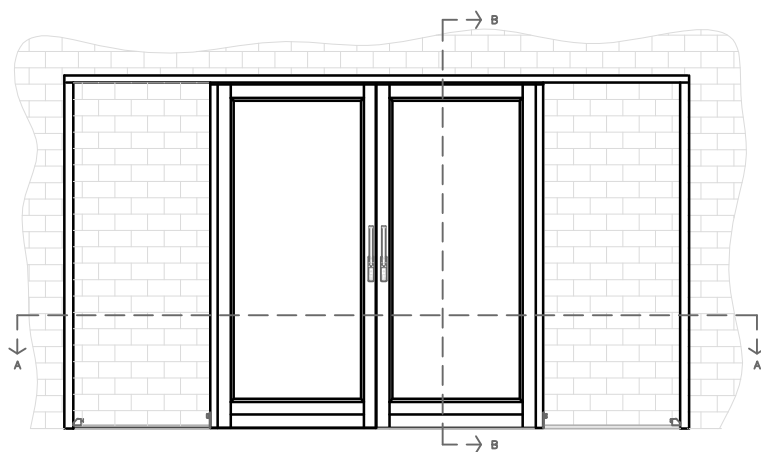
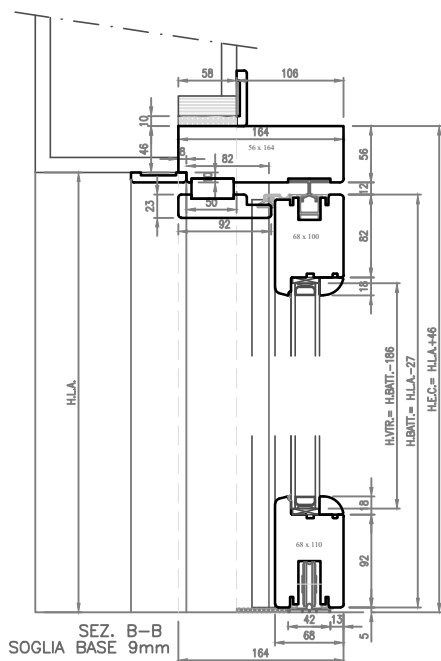
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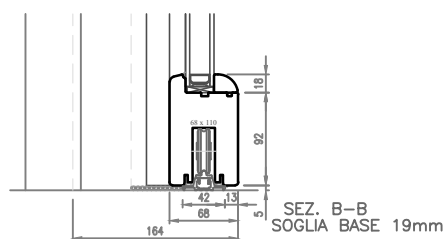


cod. 68ASXX

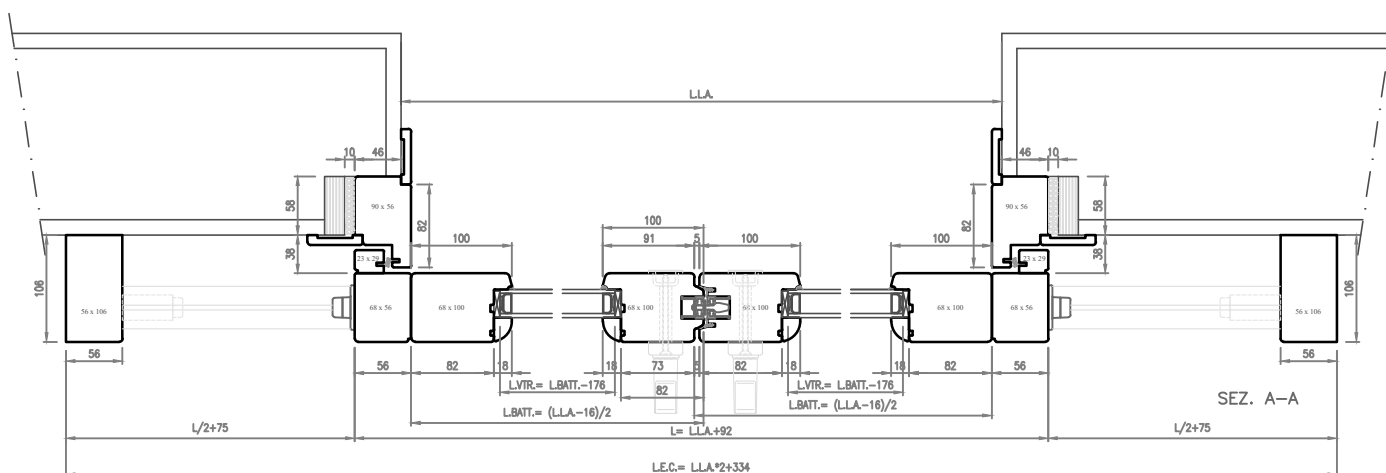


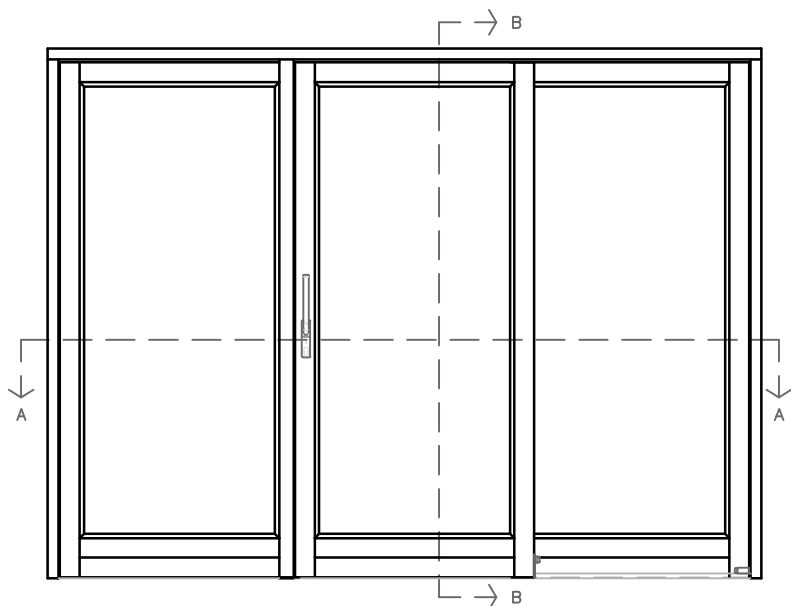
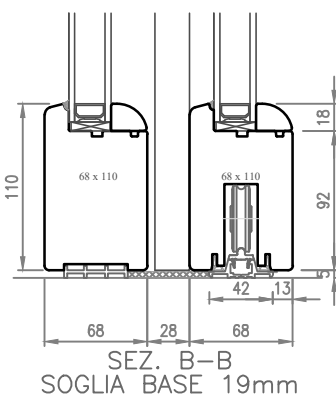
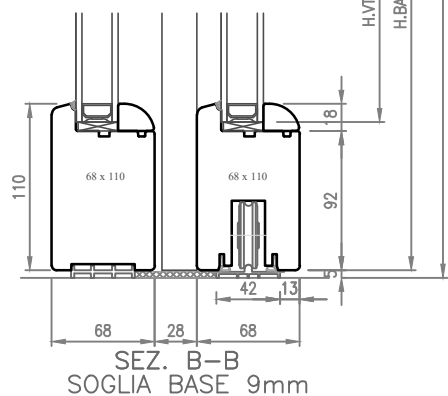
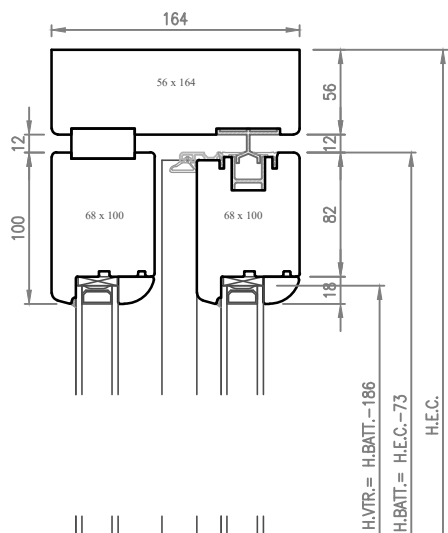
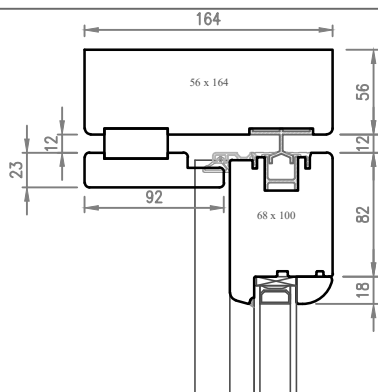


cod. 68ASPXXP

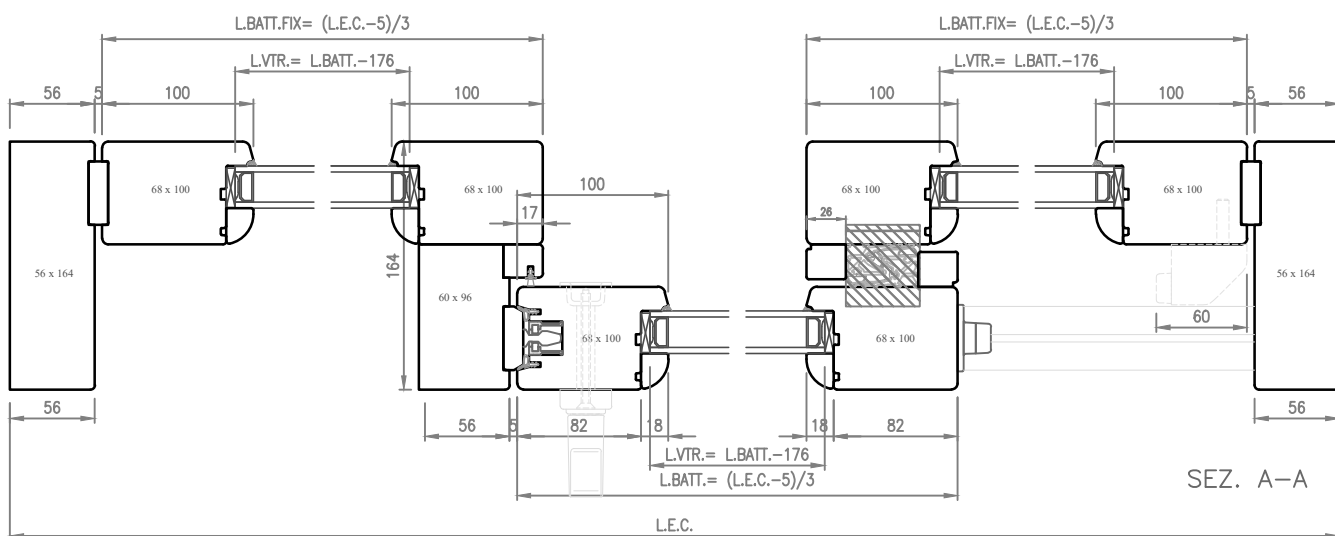


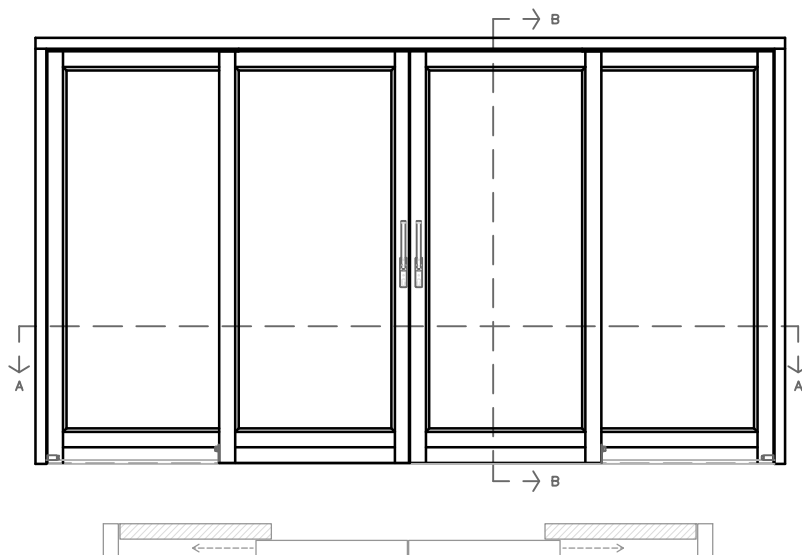
SEZ. B-B
SOGLIA BASE 19mm



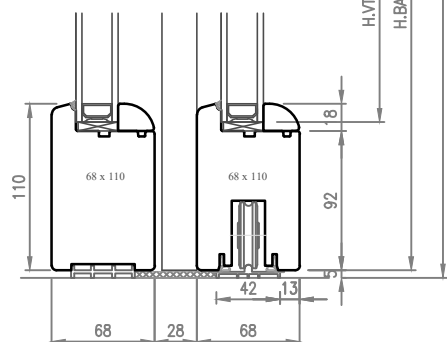
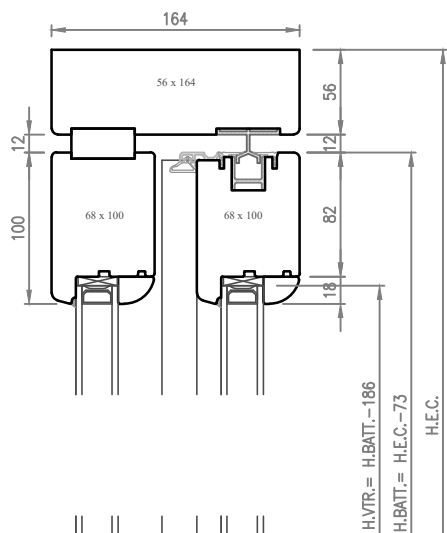


cod. 68ASOXO

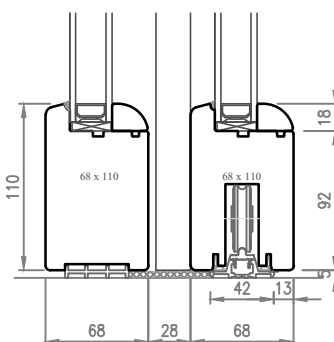




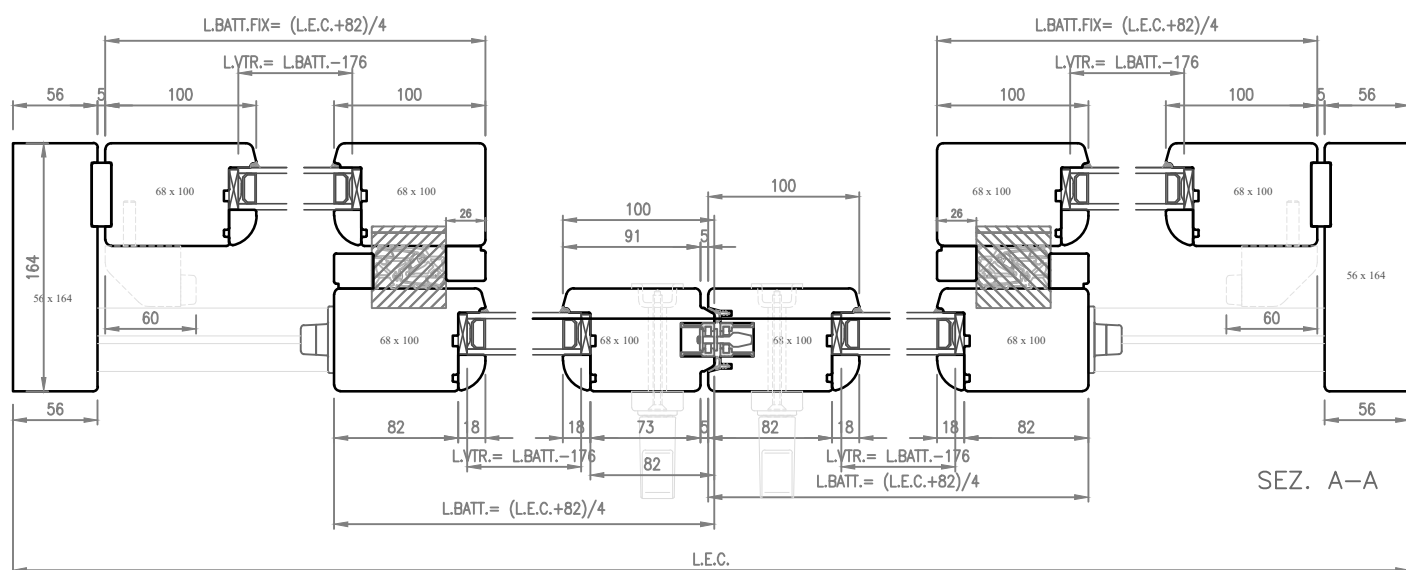
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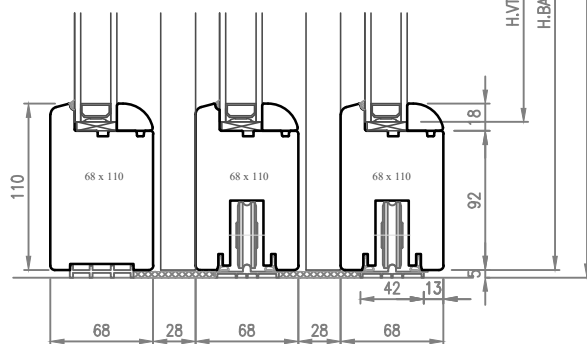
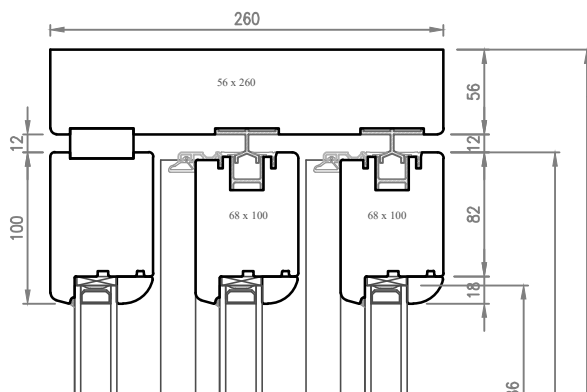
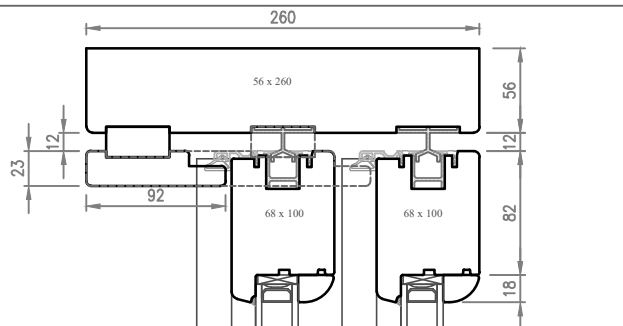


SEZ. B-B
SOGLIA BASE 9mm

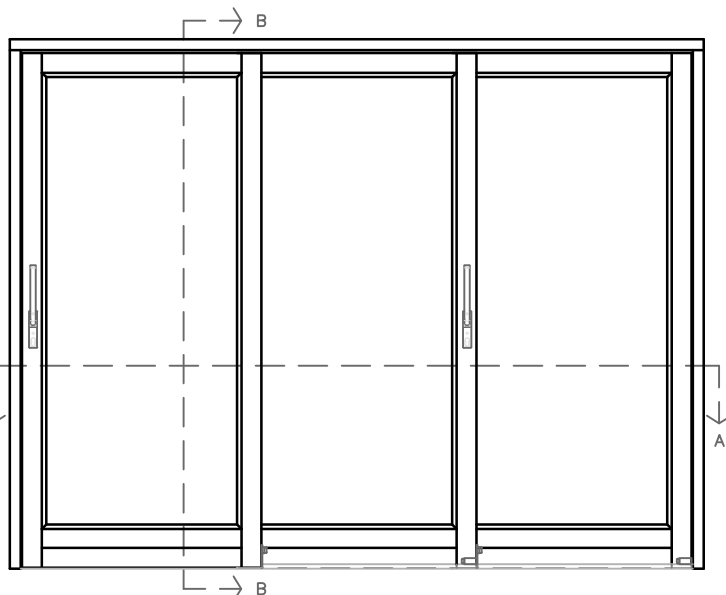


SEZ. B-B
SOGLIA BASE 19mm

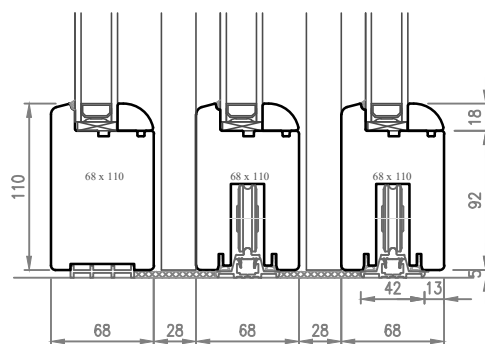




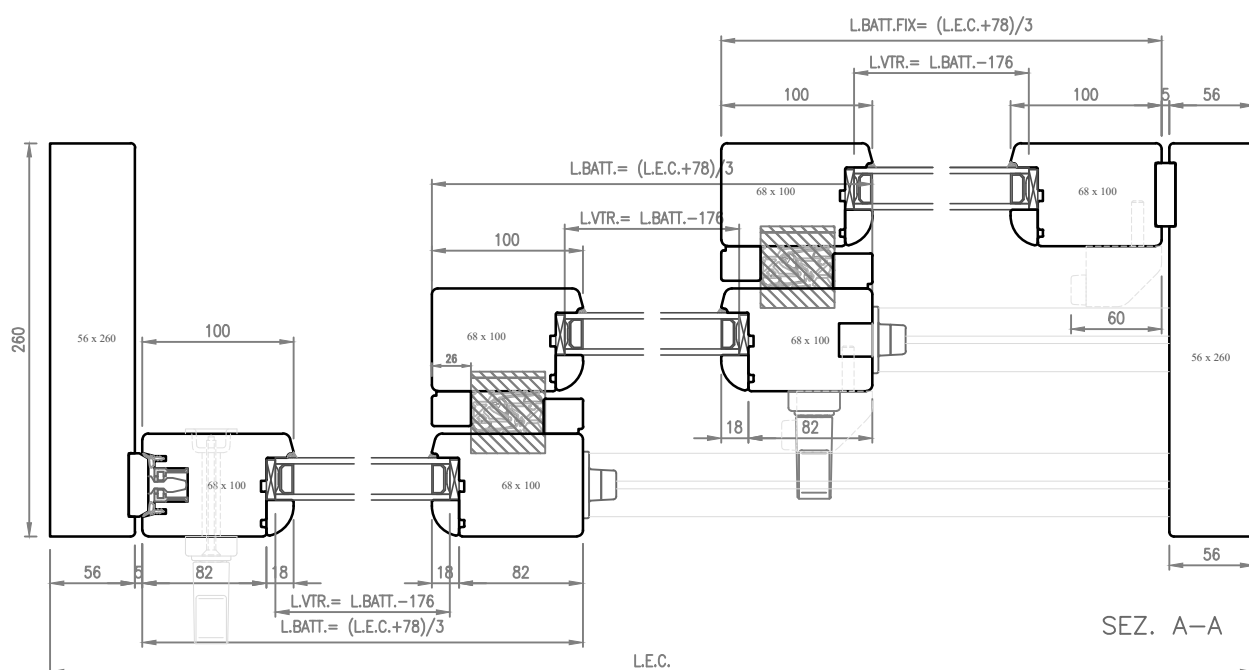
SEZ. B-B
SOGLIA BASE 9mm



cod. 68ASXX0

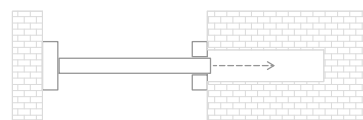
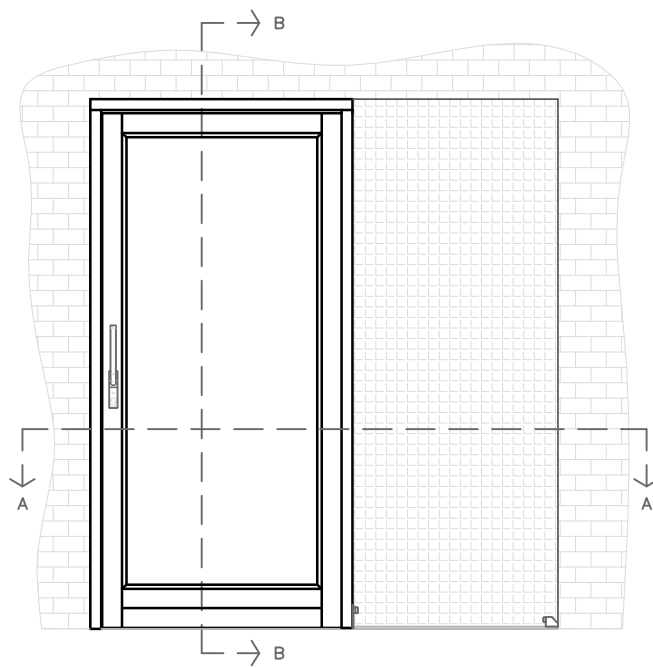
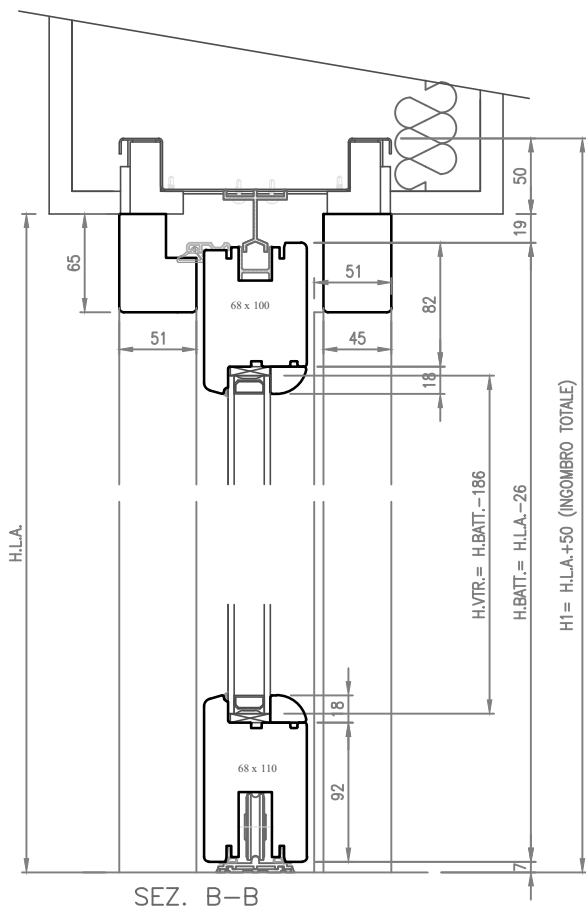


SEZ. B-B
SOGLIA BASE 19mm

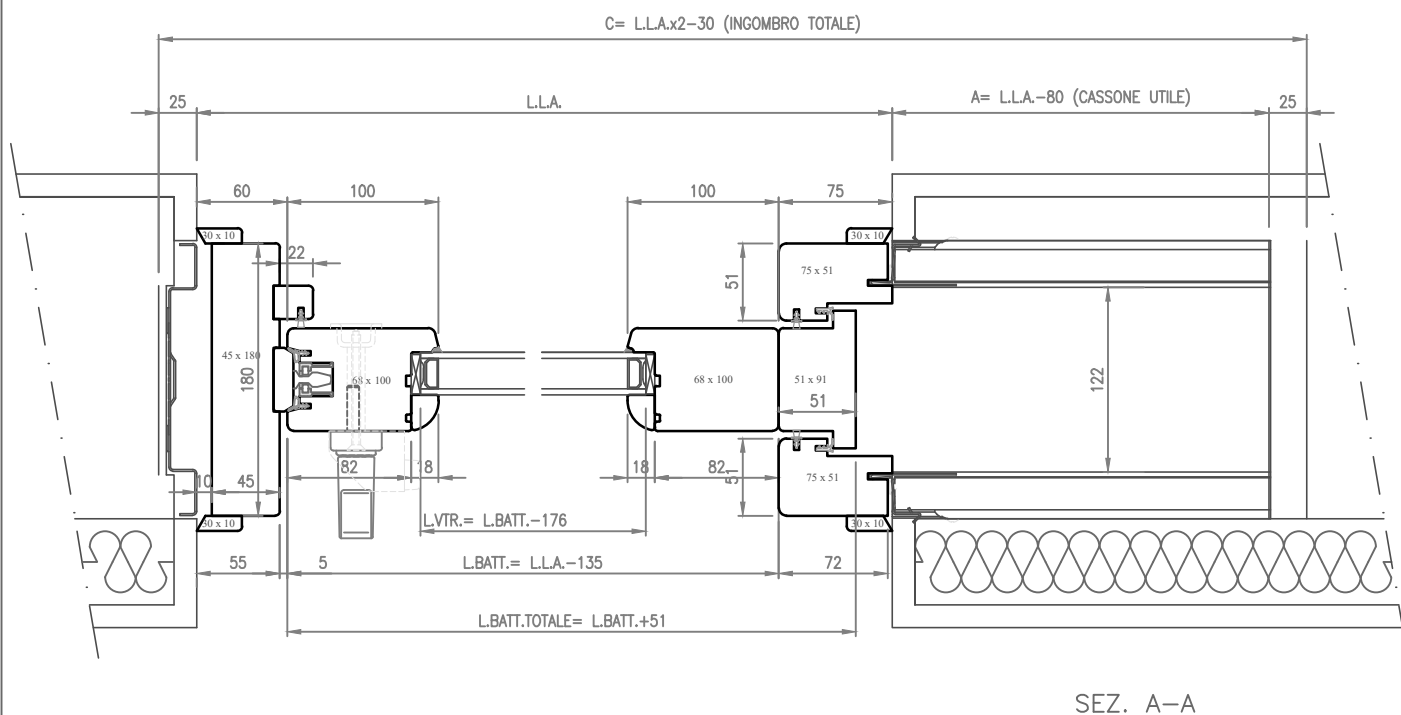


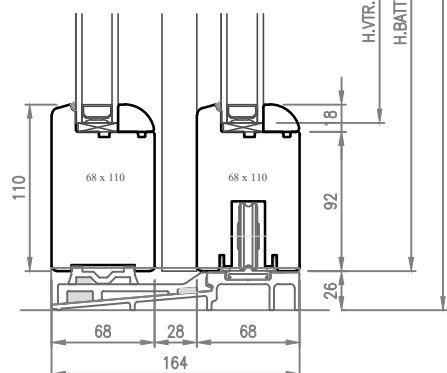
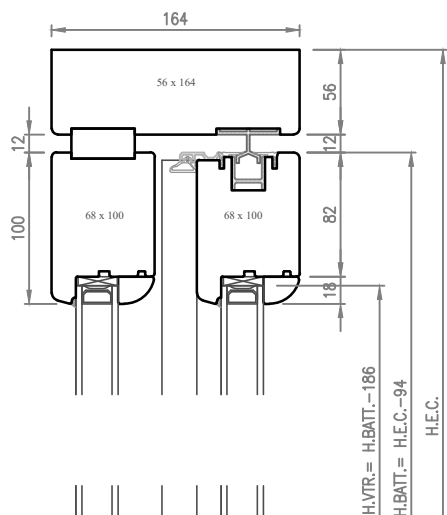
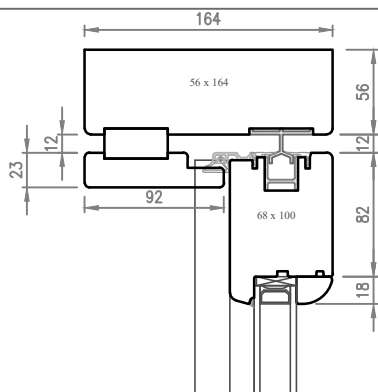
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

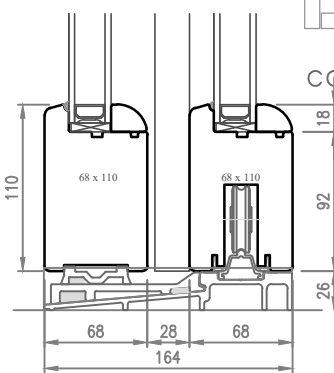


cod. 68ASXM

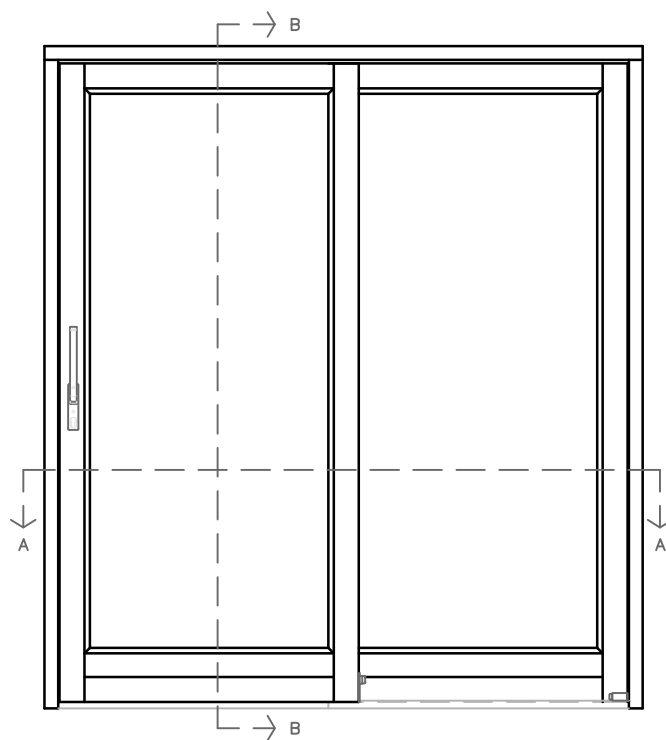




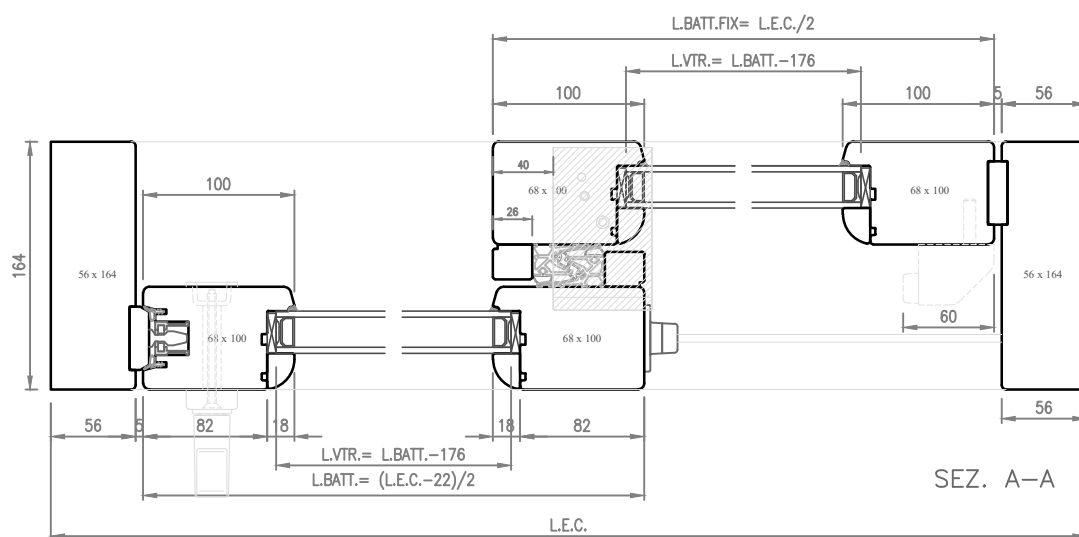
SEZ. B-B
SOGLIA CLIMATECH 29mm

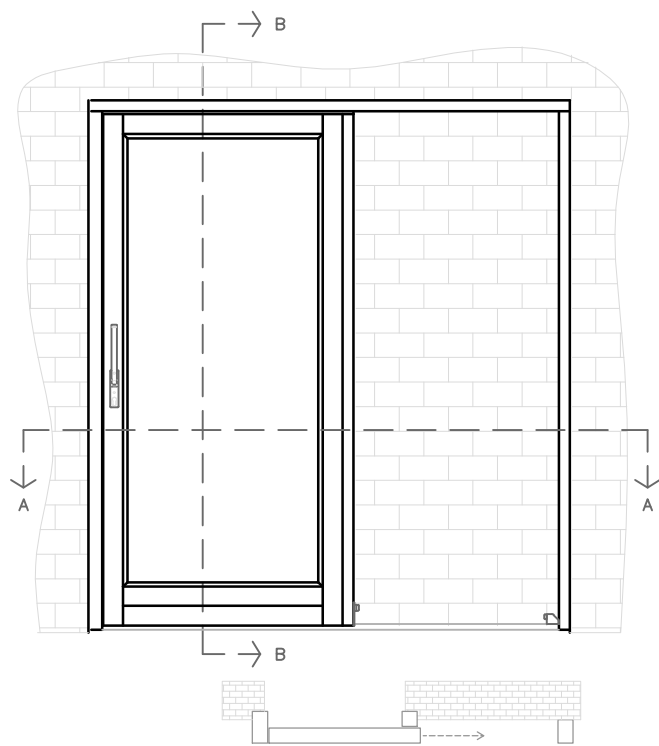
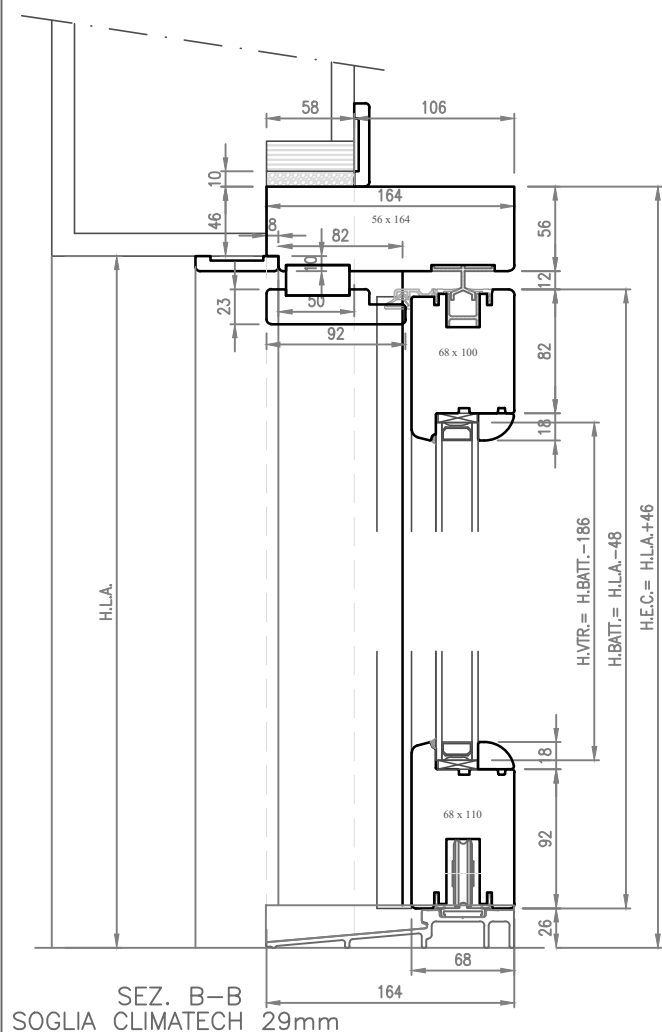


SEZ. B-B
SOGLIA CLIMATECH 39mm

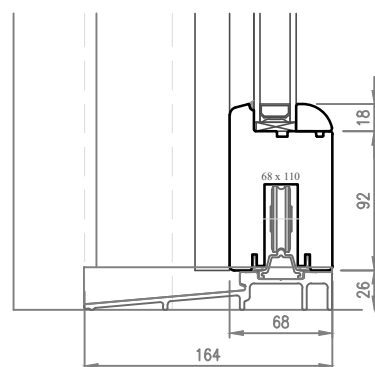


cod. 68AS13X0

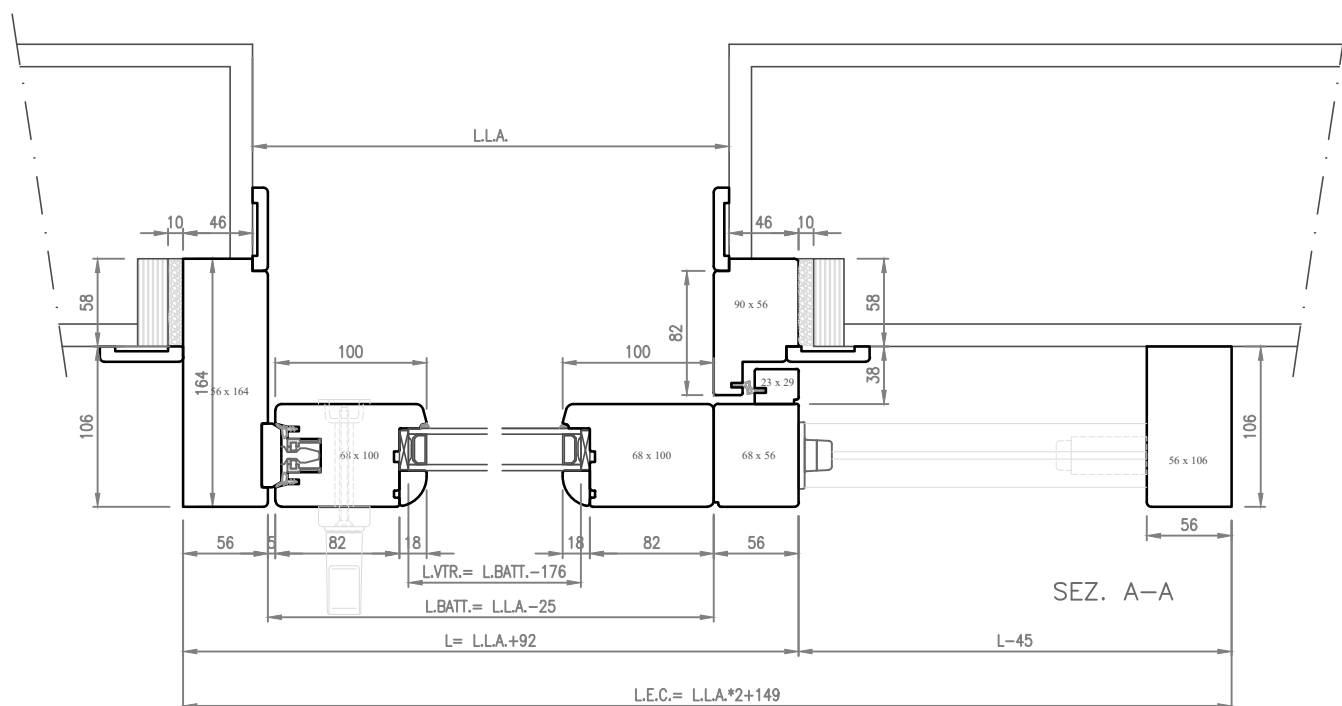


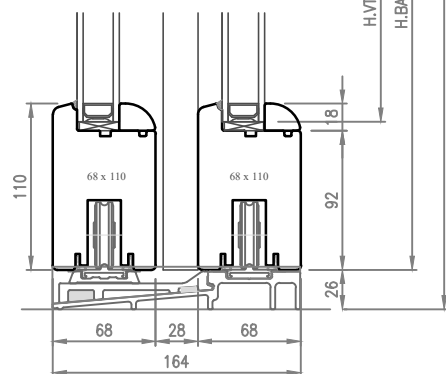
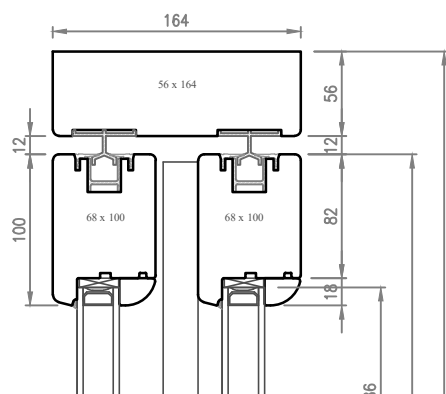


cod. 68AS13XP

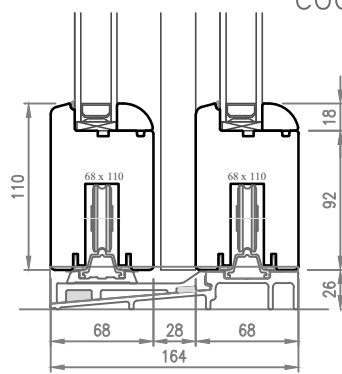


SEZ. B-B
SOGLIA CLIMATECH 39mm

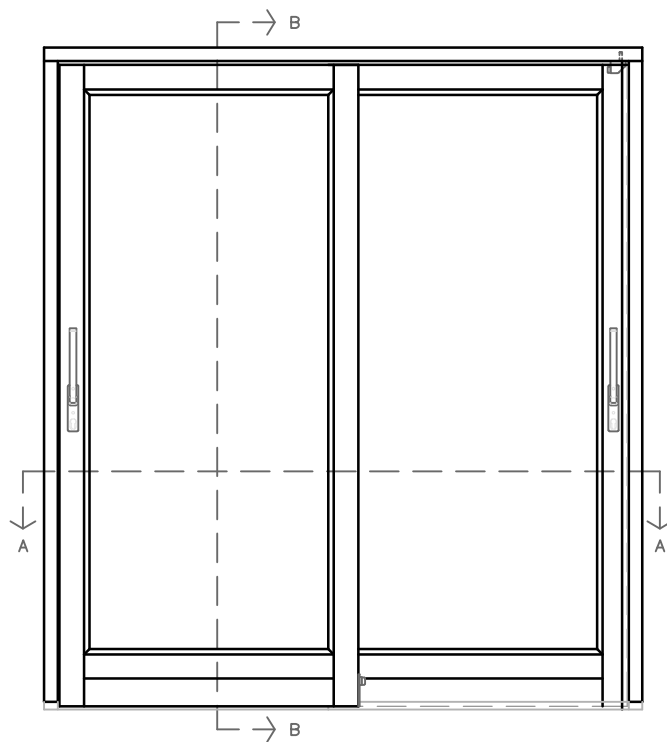




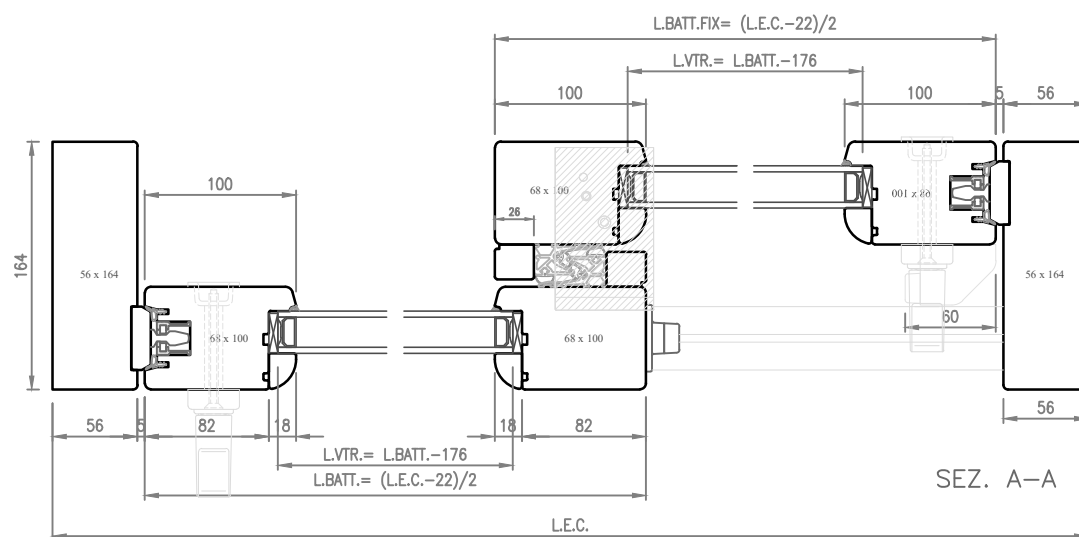
SEZ. B-B
SOGLIA CLIMATECH 29mm



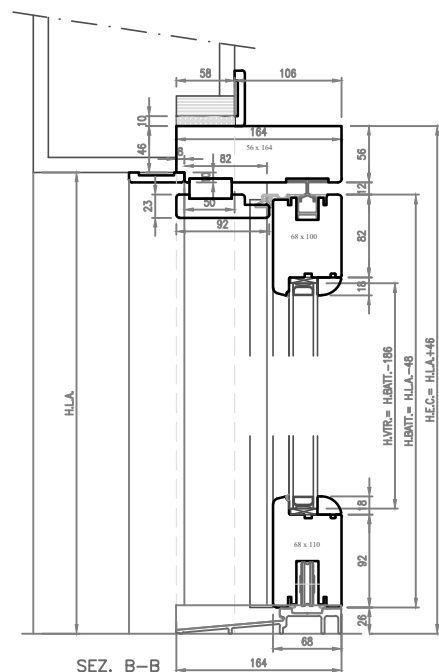
SEZ. B-B
SOGLIA CLIMATECH 39mm



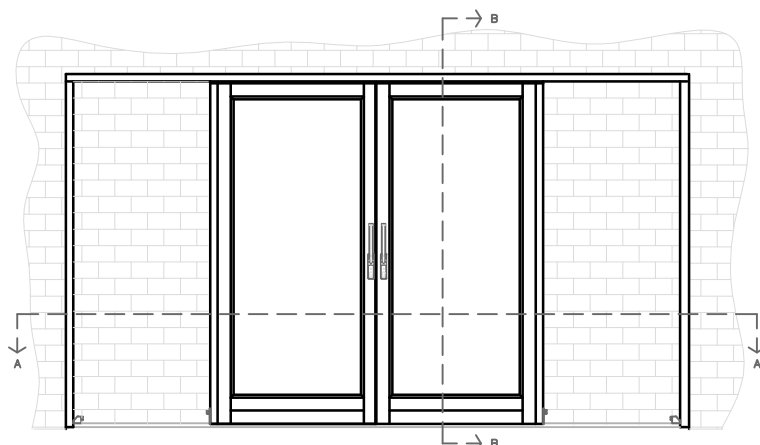
cod. 68AS13XX



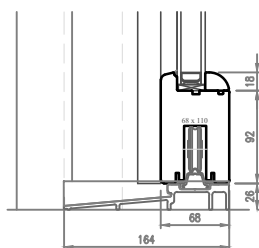
SEZ. A-A



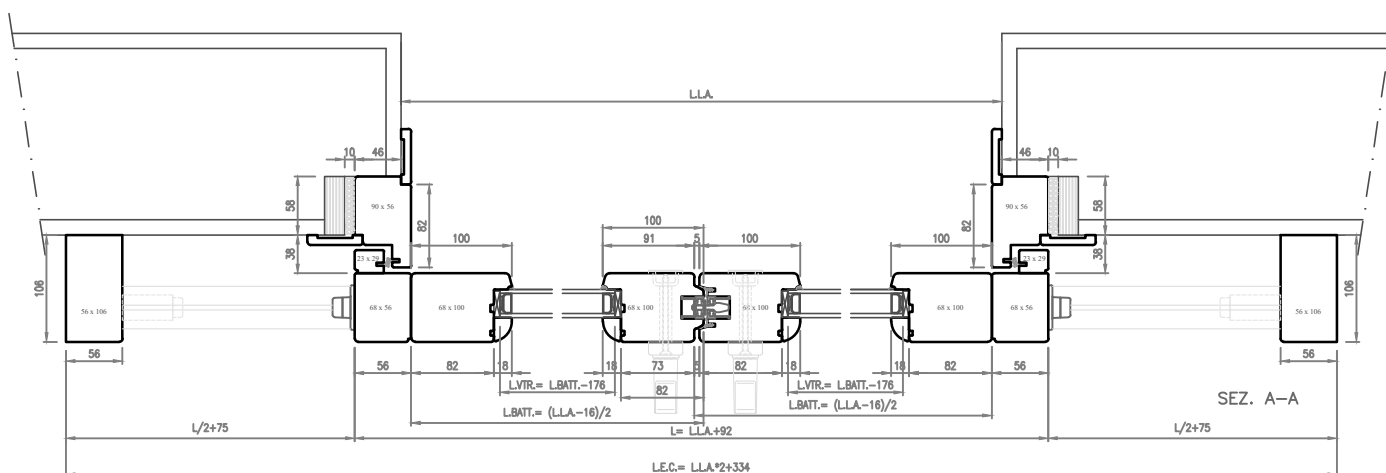
SEZ. B-B
SOGLIA CLIMATECH 29mm



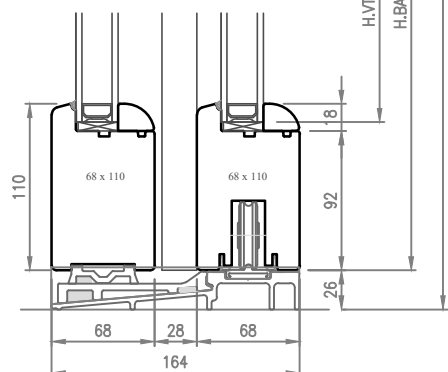
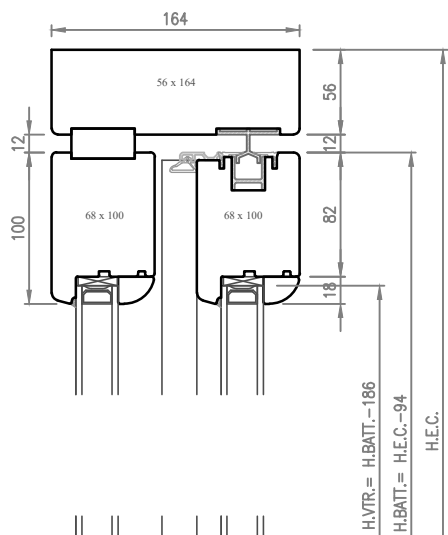
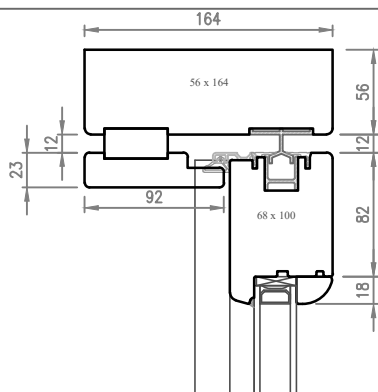
cod. 68AS13PXXP



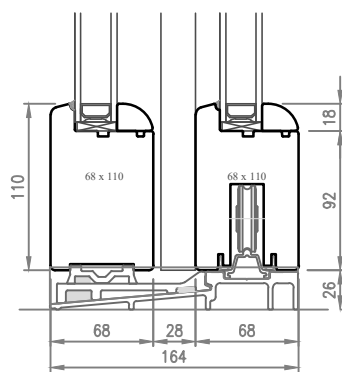
SEZ. B-B
SOGLIA CLIMATECH 39mm



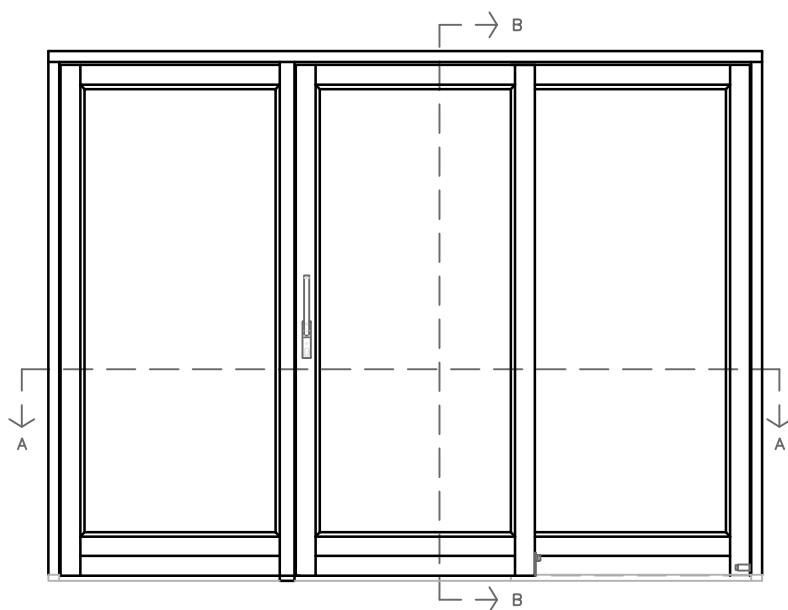
SEZ. A-A



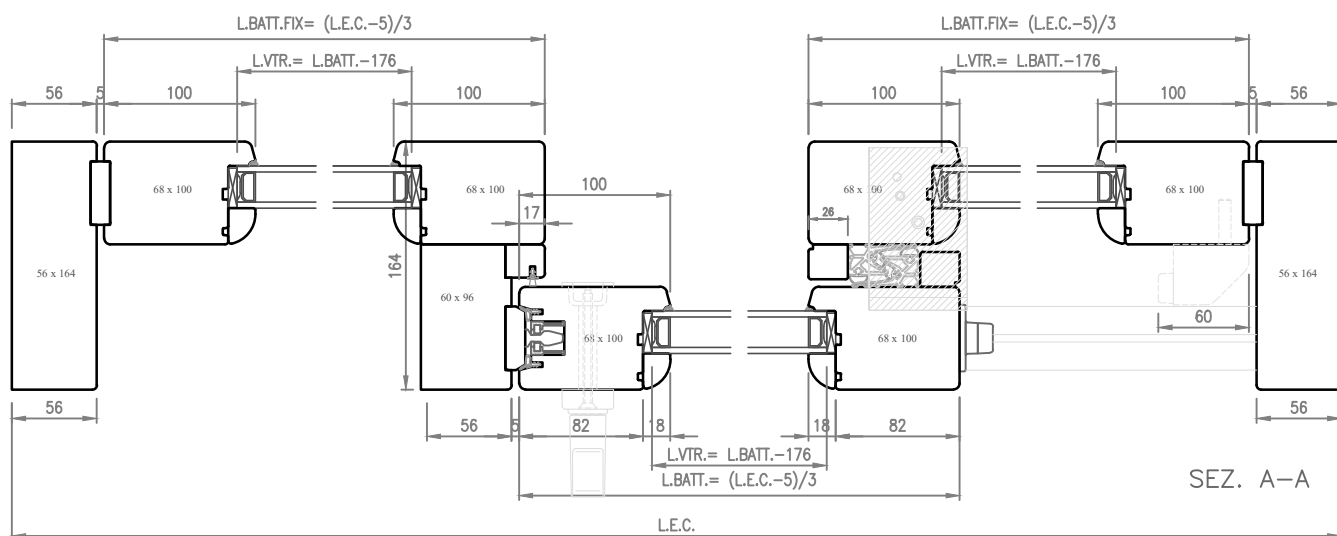
SEZ. B-B
SOGLIA CLIMATECH 29mm



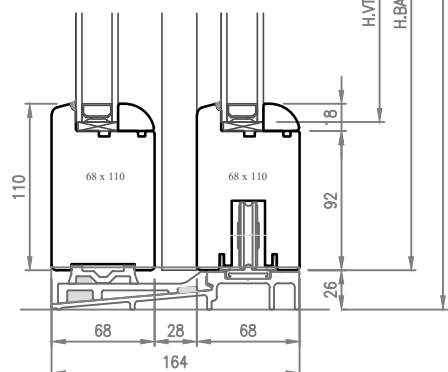
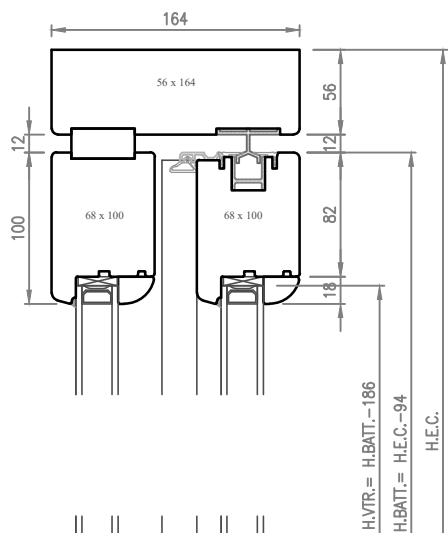
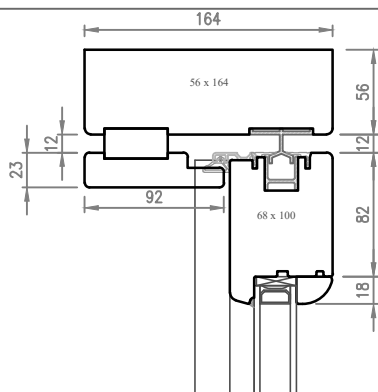
SEZ. B-B
SOGLIA CLIMATECH 39mm



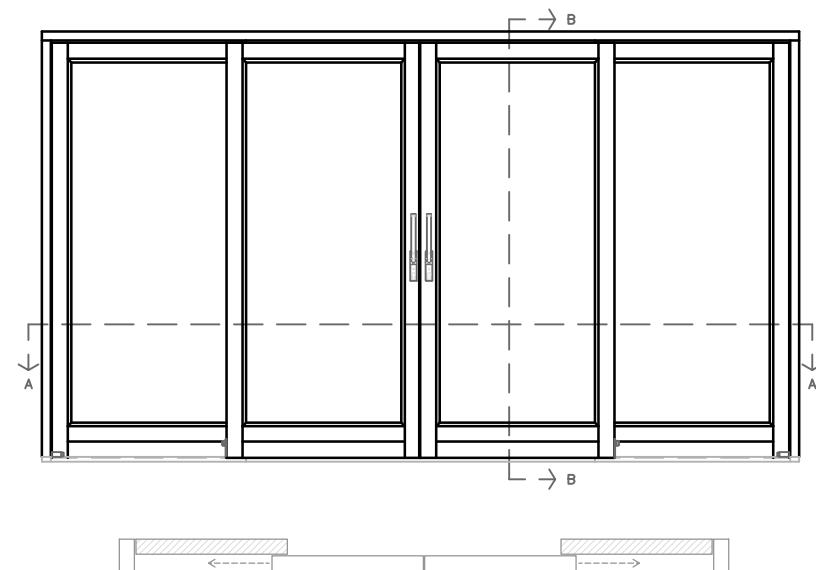
cod. 68AS130X0



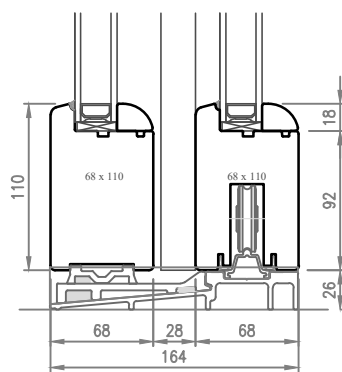
SEZ. A-A



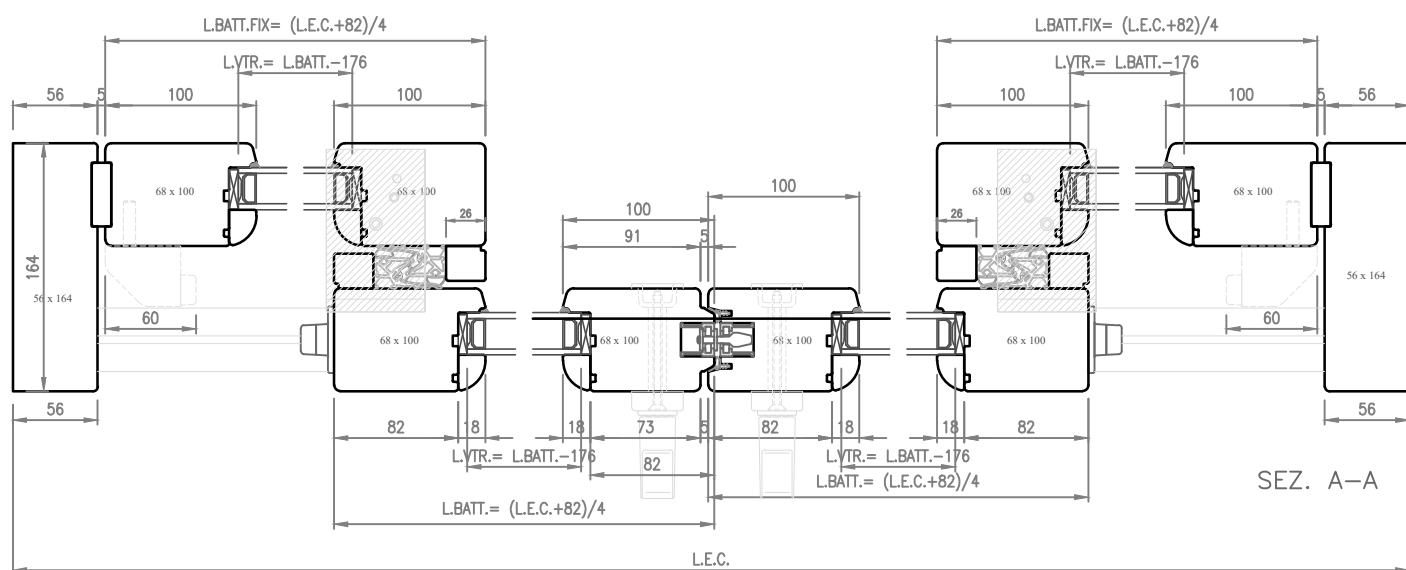
SEZ. B-B
SOGLIA CLIMATECH 29mm



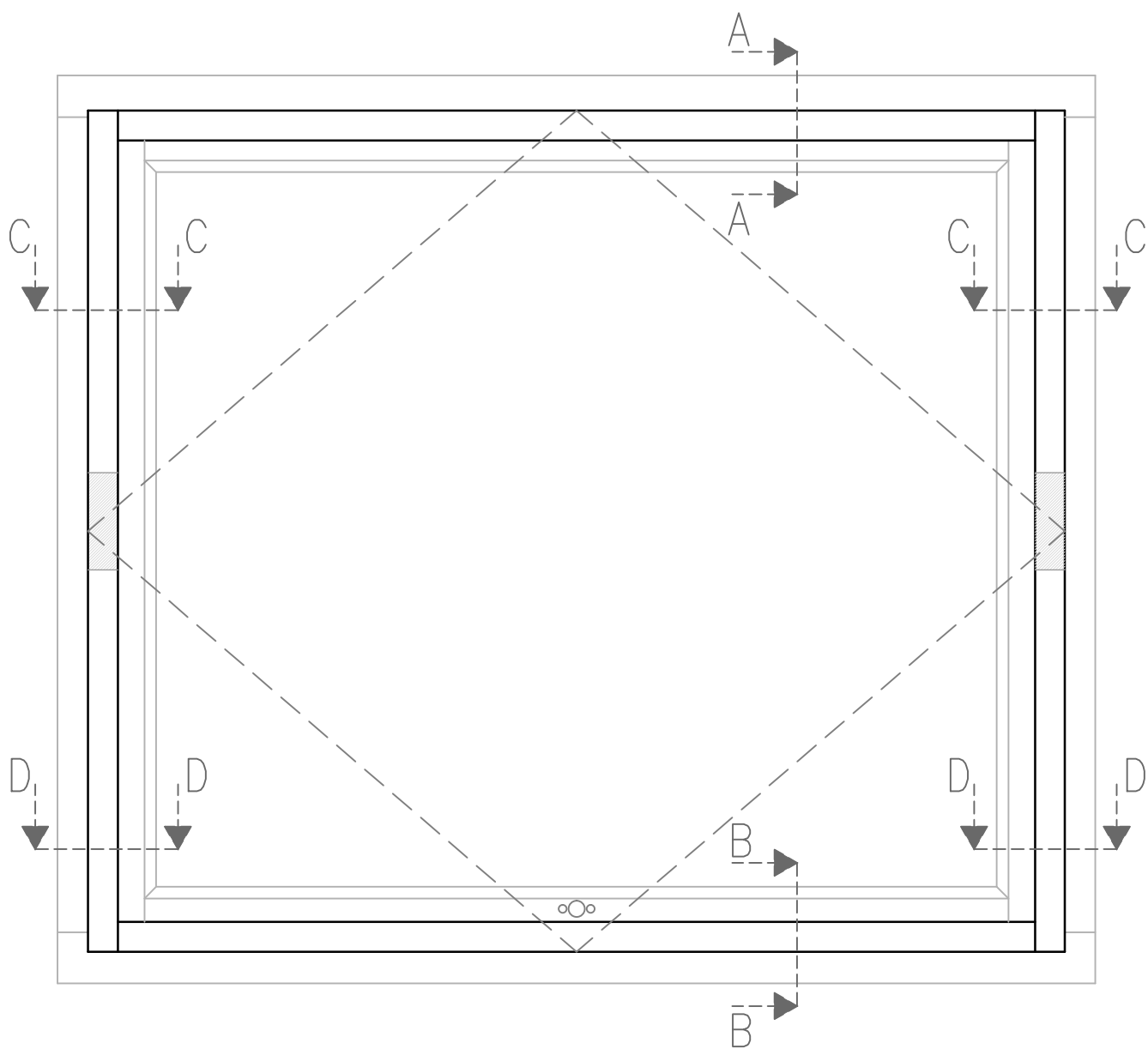
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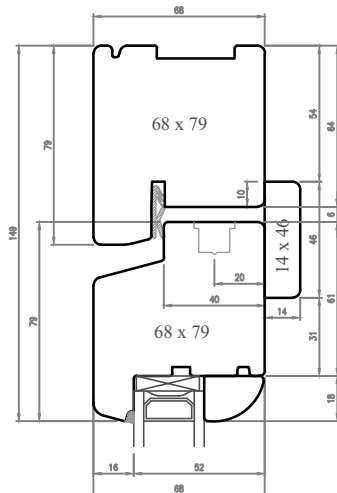
SEZ. B-B
SOGLIA CLIMATECH 39mm



SEZ. A-A

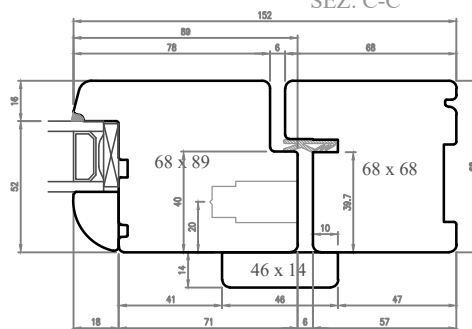


SEZ. A-A

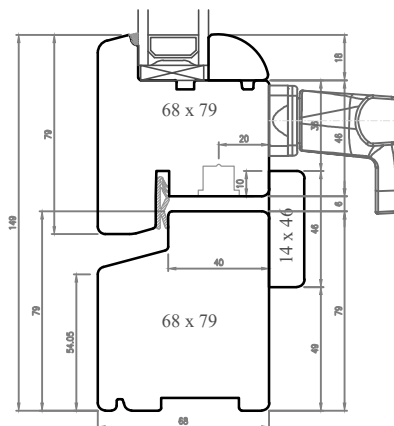


SEZIONI BILICO PORTATA 300Kg

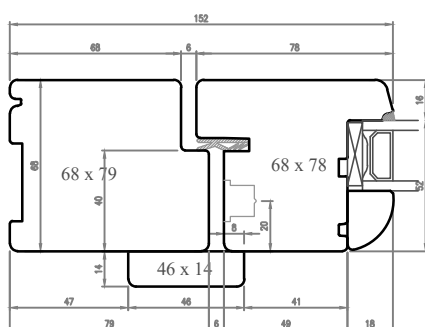
SEZ. C-C



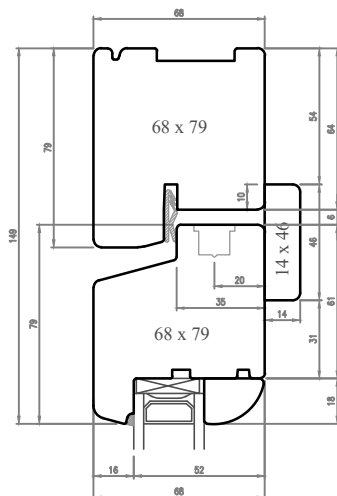
SEZ. B-B



SEZ. D-D

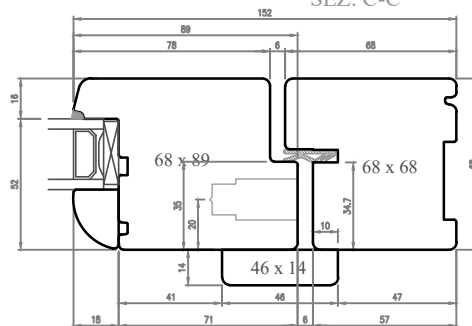


SEZ. A-A

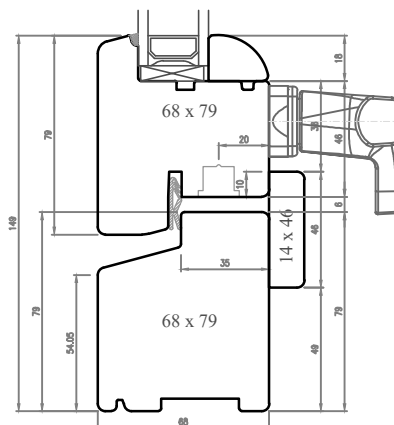


SEZIONI BILICO PORTATA 175Kg

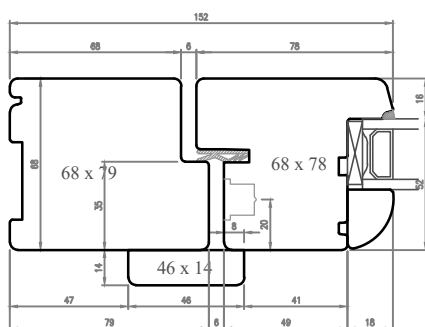
SEZ. C-C

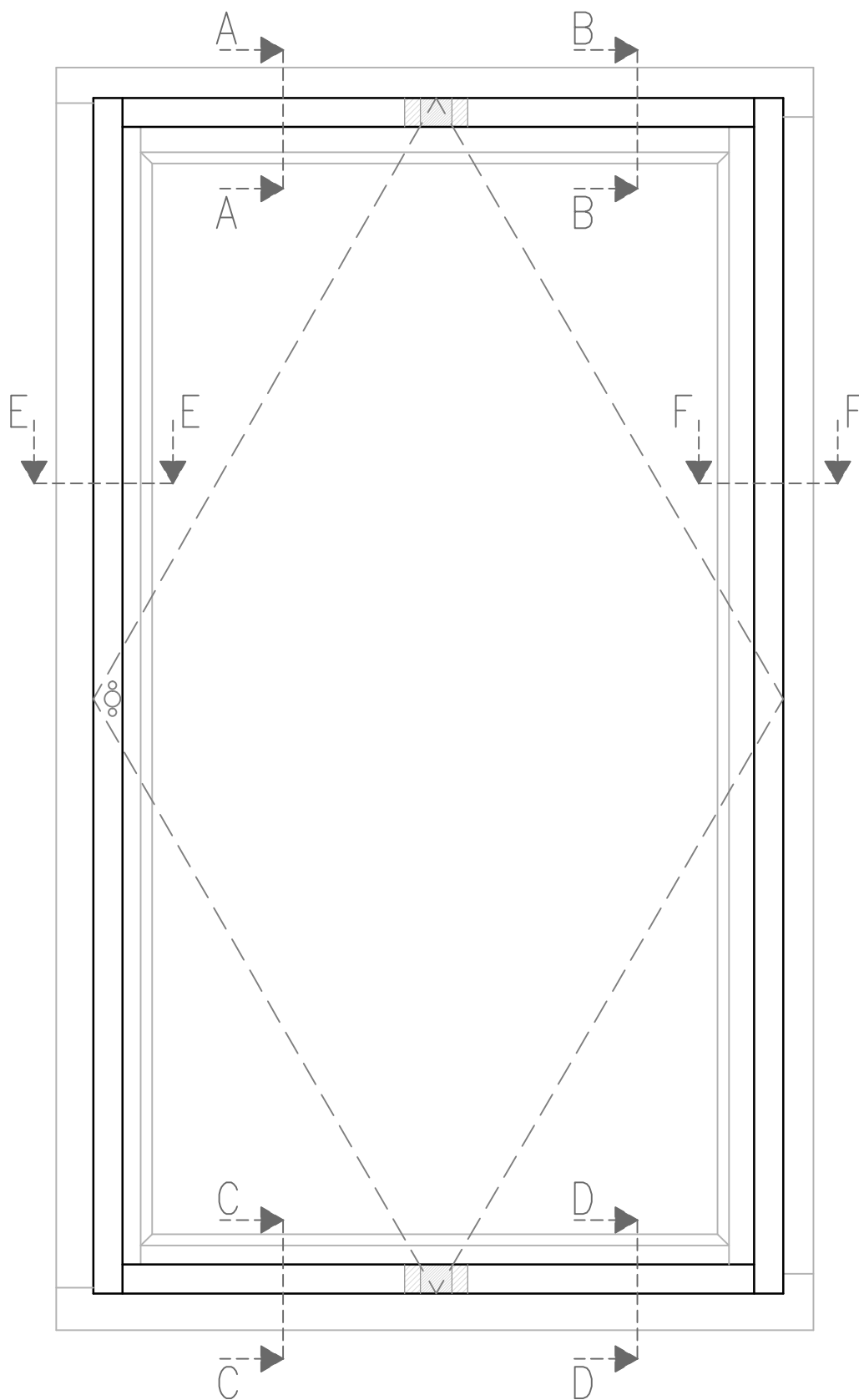


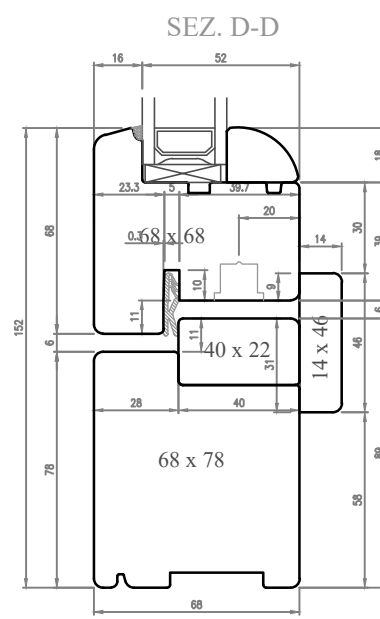
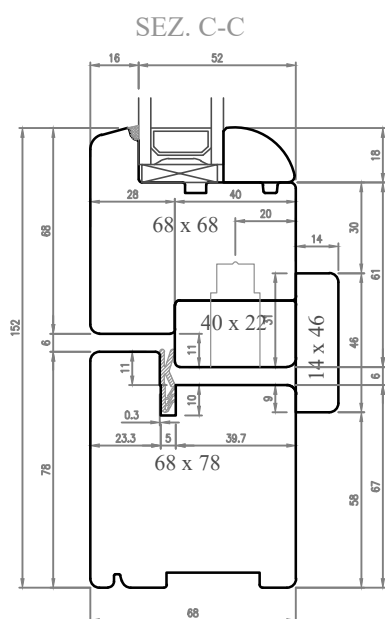
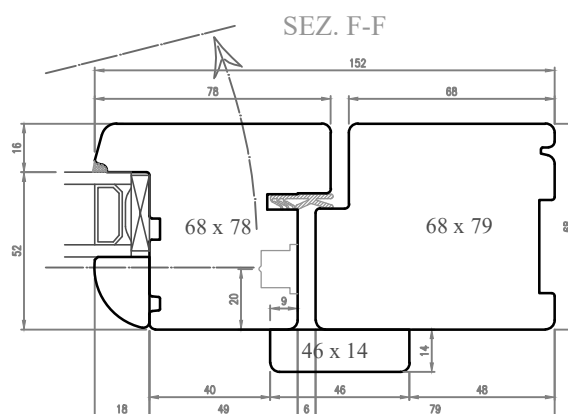
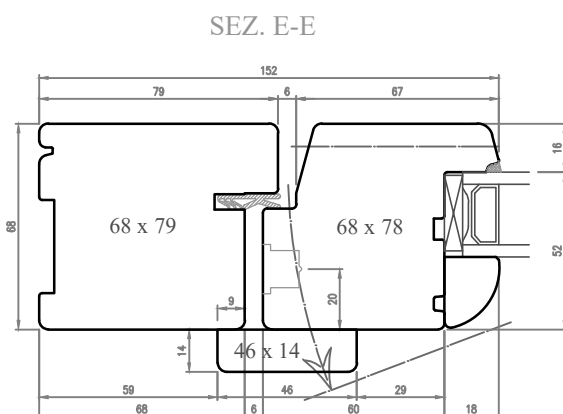
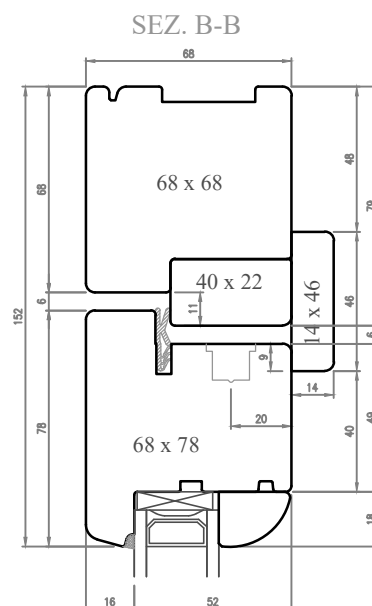
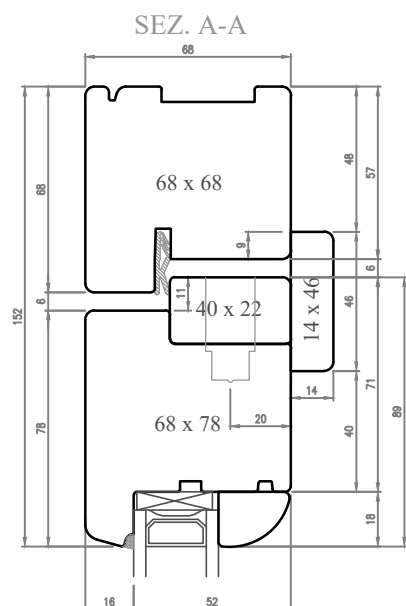
SEZ. B-B

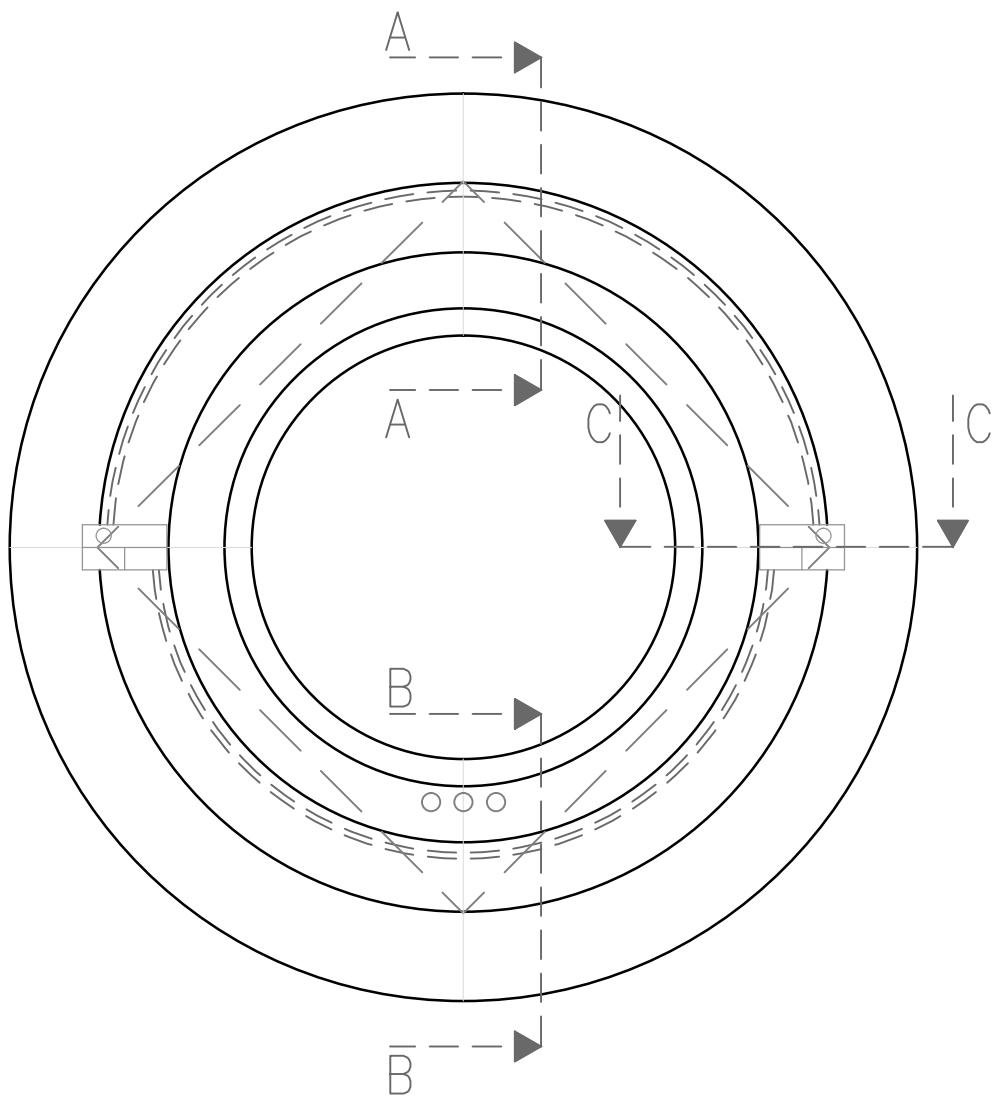


SEZ. D-D









Technical drawing of a two-part metal casting, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 68
- Overall height: 160
- Top section width: 68
- Top section height: 79
- Bottom section width: 68
- Bottom section height: 77
- Right side section width: 14
- Right side section height: 46
- Right side section total height: 64
- Right side section bottom height: 74
- Right side section bottom width: 4
- Right side section bottom height: 37
- Right side section bottom width: 18
- Right side section bottom height: 92
- Right side section bottom width: 52
- Right side section bottom height: 16

Side View Dimensions:

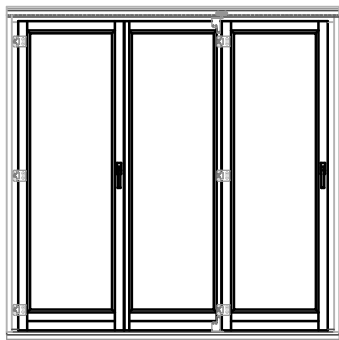
- Overall width: 68
- Overall height: 160
- Top section width: 68
- Top section height: 79
- Bottom section width: 68
- Bottom section height: 77
- Right side section width: 14
- Right side section height: 46
- Right side section total height: 64
- Right side section bottom height: 74
- Right side section bottom width: 4
- Right side section bottom height: 37
- Right side section bottom width: 18
- Right side section bottom height: 92
- Right side section bottom width: 52
- Right side section bottom height: 16

Internal Features:

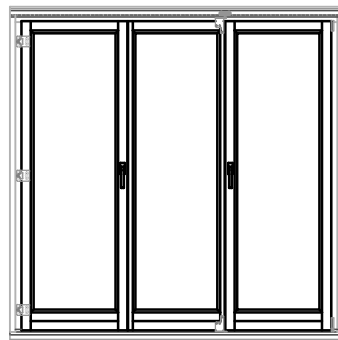
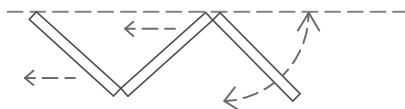
- Top section: 68 x 79
- Bottom section: 68 x 92
- Right side section: 14 x 46
- Internal cavity: 52 x 16

Technical drawing of a window frame cross-section. The drawing shows a frame with a central opening. Dimensions are provided in millimeters (mm). The overall width is 160 mm, and the overall height is 52 mm. The frame is composed of several parts, including a central pane (68 x 77/92) and a side pane (68 x 79). The frame is labeled with dimensions: 160 (total width), 77 (width of the central pane), 4 (width of the frame), 79 (width of the side pane), 52 (total height), 16 (height of the top frame), 18 (width of the left frame), 37 (width of the central frame), 46 (width of the bottom frame), 59 (width of the right frame), 74 (width of the central frame), 4 (width of the frame), 64 (width of the right frame), 14 (height of the bottom frame), and 5 (width of the bottom frame). The frame is labeled with dimensions: 68 x 77/92 (central pane), 68 x 79 (side pane), and 14 x 46 (bottom frame).

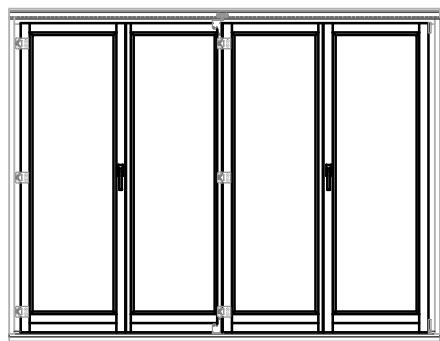
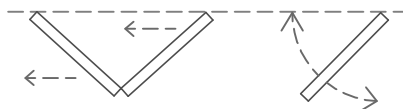
Technical drawing of a two-piece toilet with dimensions in mm. The drawing shows a side view of the toilet bowl and pedestal. Dimensions include: total width 160mm, bowl width 68mm, pedestal width 46mm, and various height measurements. The bowl is labeled "68 x 77" and the pedestal is labeled "14 x 46". A small detail of the flush valve is shown on the right.



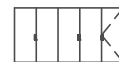
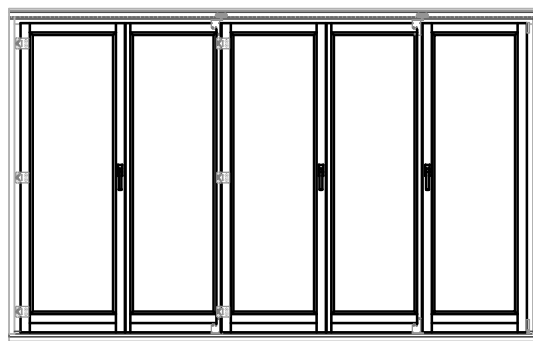
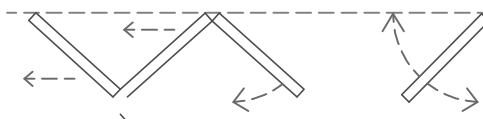
tipo 330



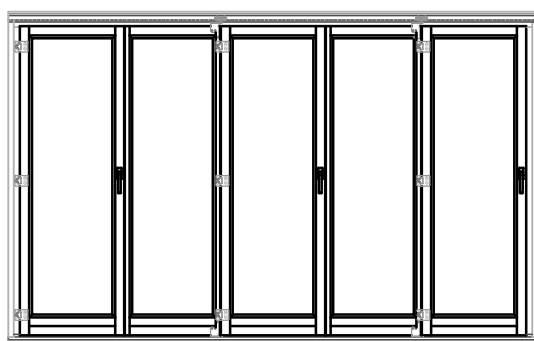
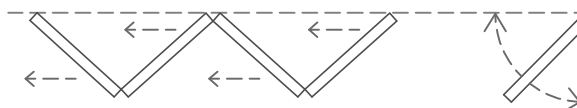
tipo 321



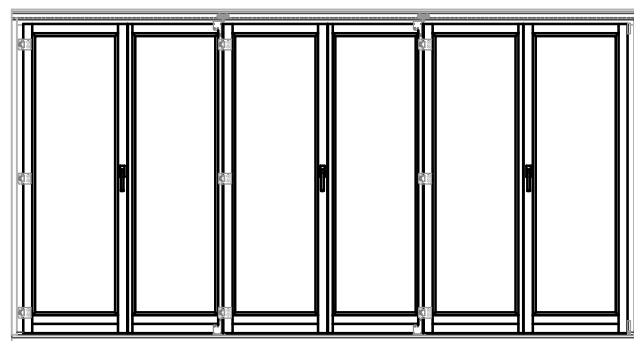
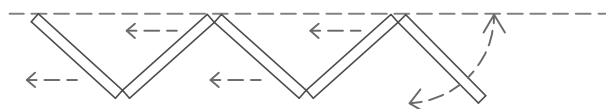
tipo 431



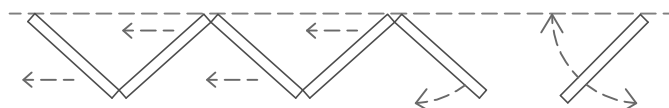
tipo 541



tipo 550



tipo 651

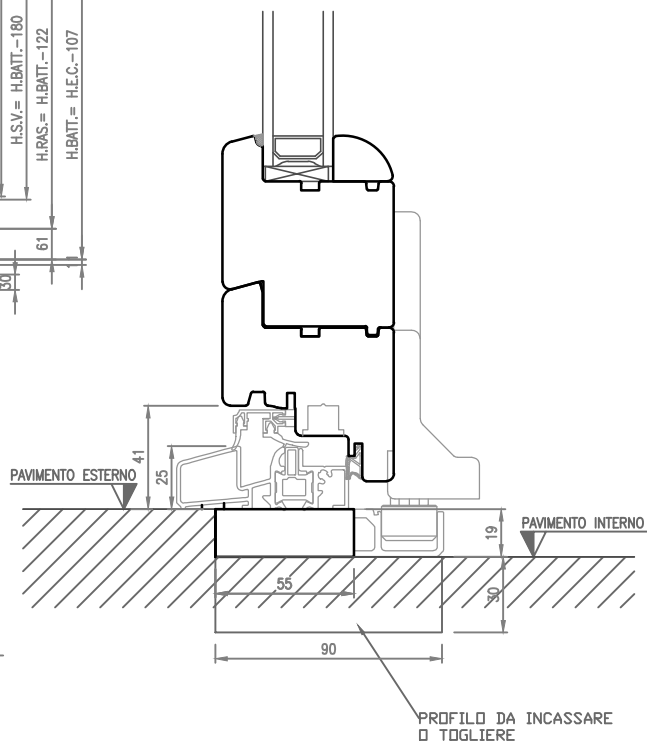
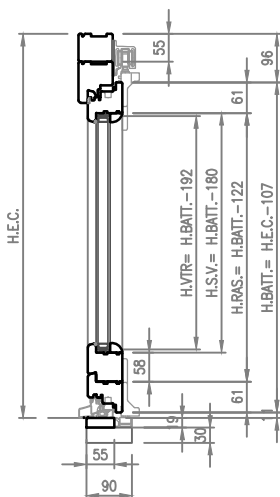


N= Numero Battenti

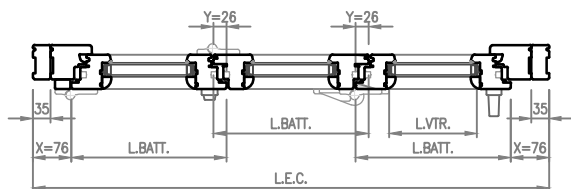
$$L.BATT.= \frac{L.E.C.+[(N-1)*Y]-(2*x)}{N}$$

$$L.S.V.= L.BATT.-122$$

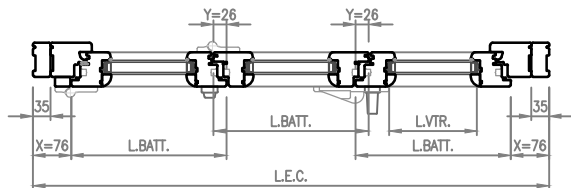
$$L.VTR.= L.BATT.-134$$



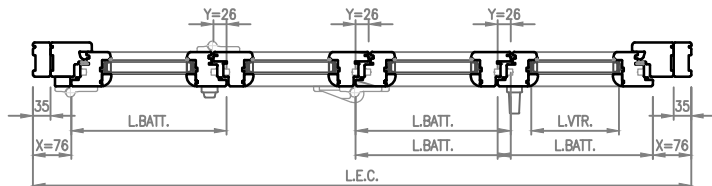
tipo 330



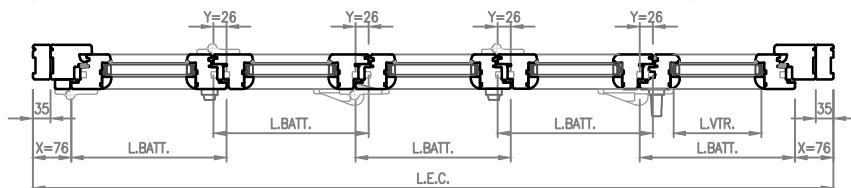
tipo 321



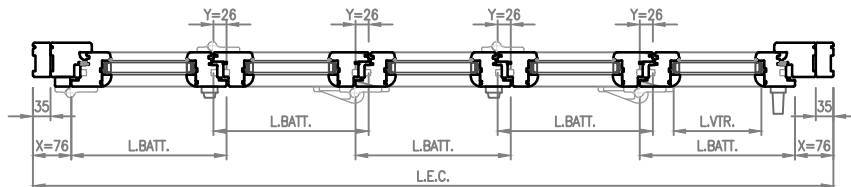
tipo 431



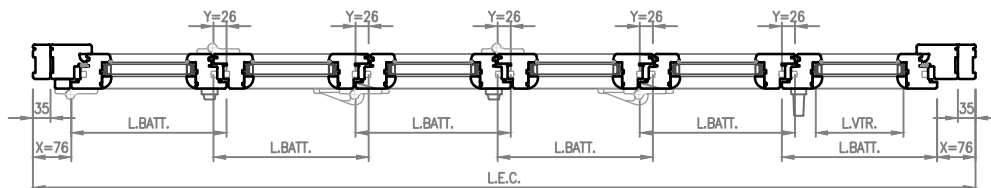
tipo 541



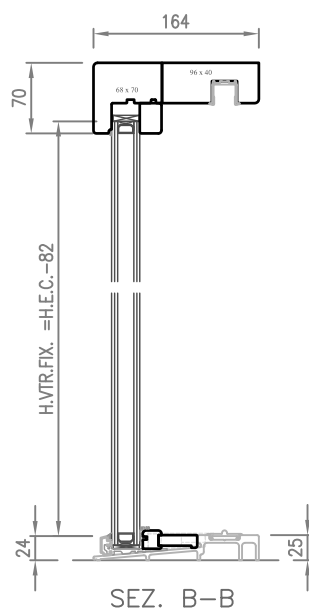
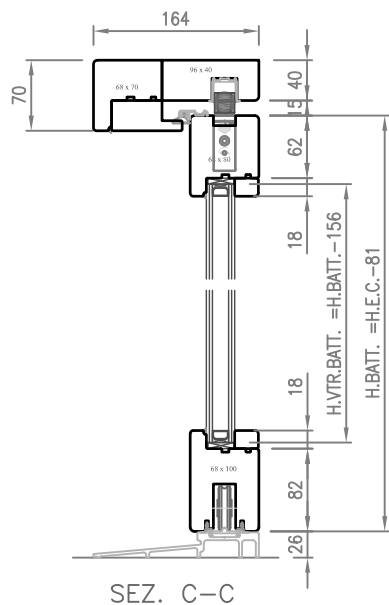
tipo 550



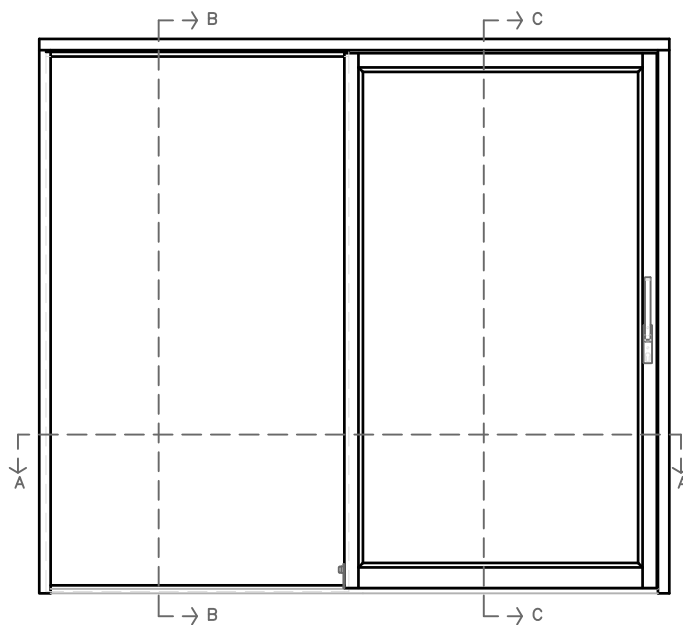
tipo 651



OVER 68 PANORAMA

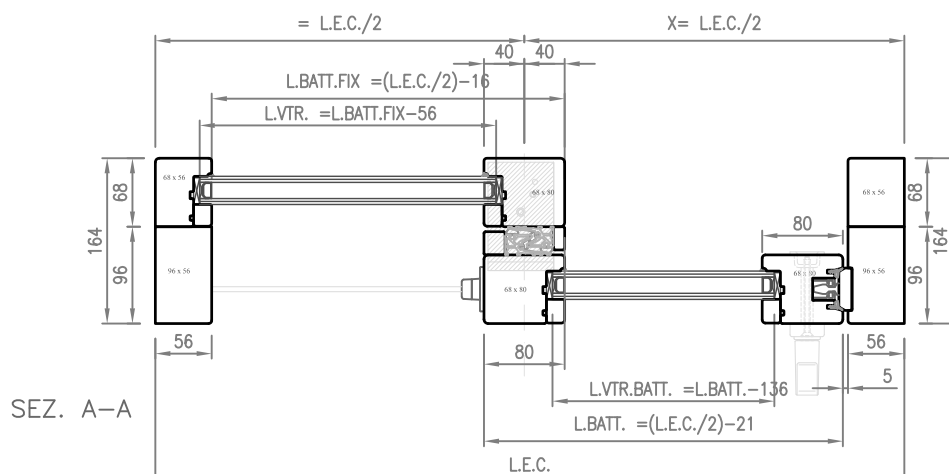


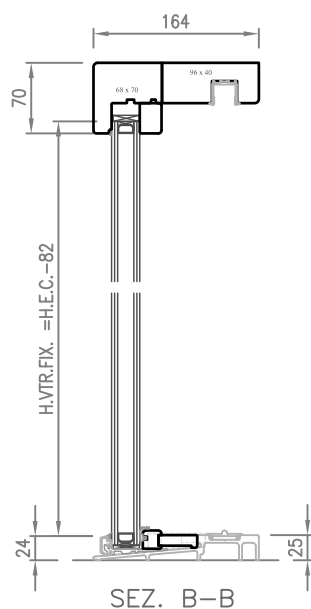
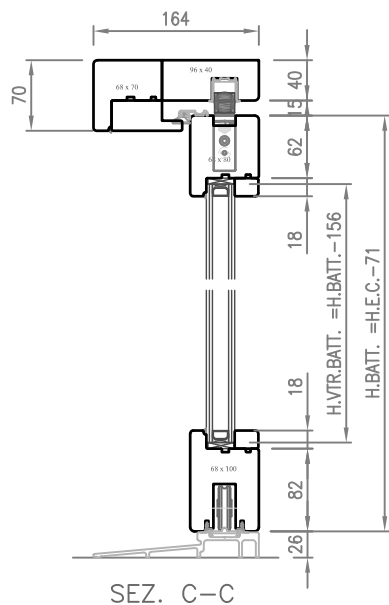
VERSIONE SIMMETRICA



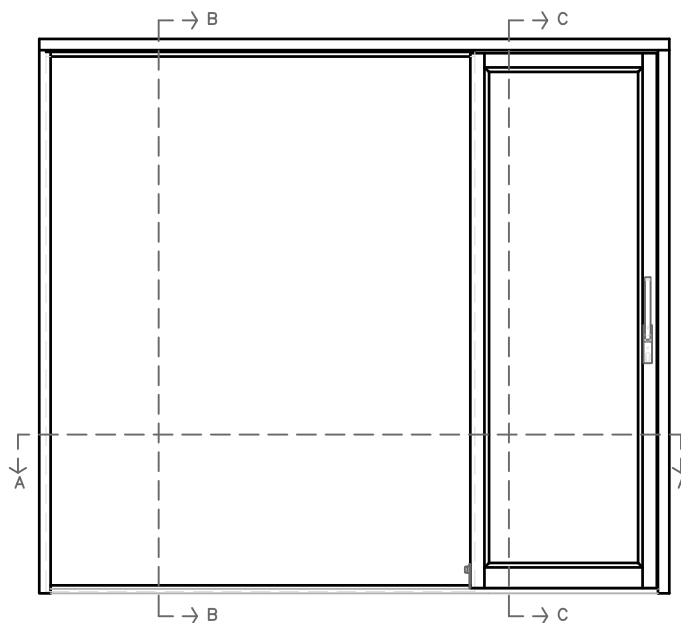
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	1501	6000	—
L.BATT.FIX	740	3000	6



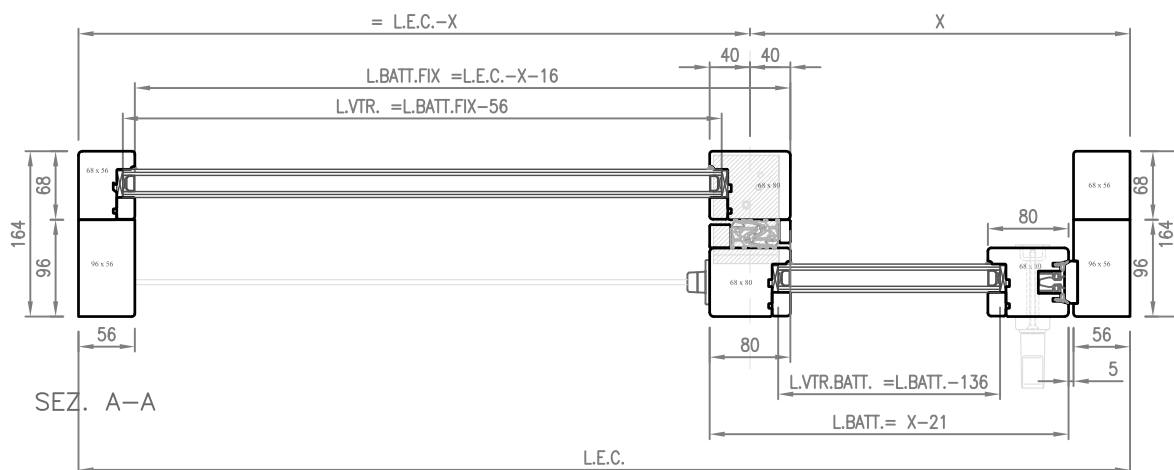


VERSIONE ASIMMETRICA

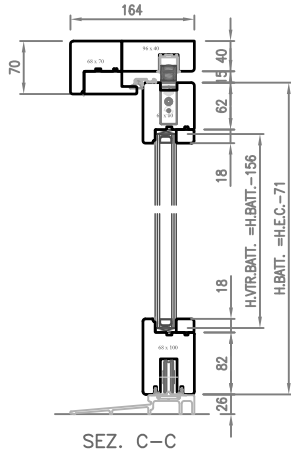


	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

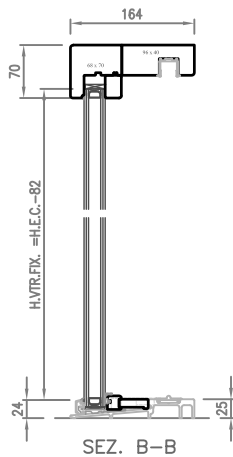
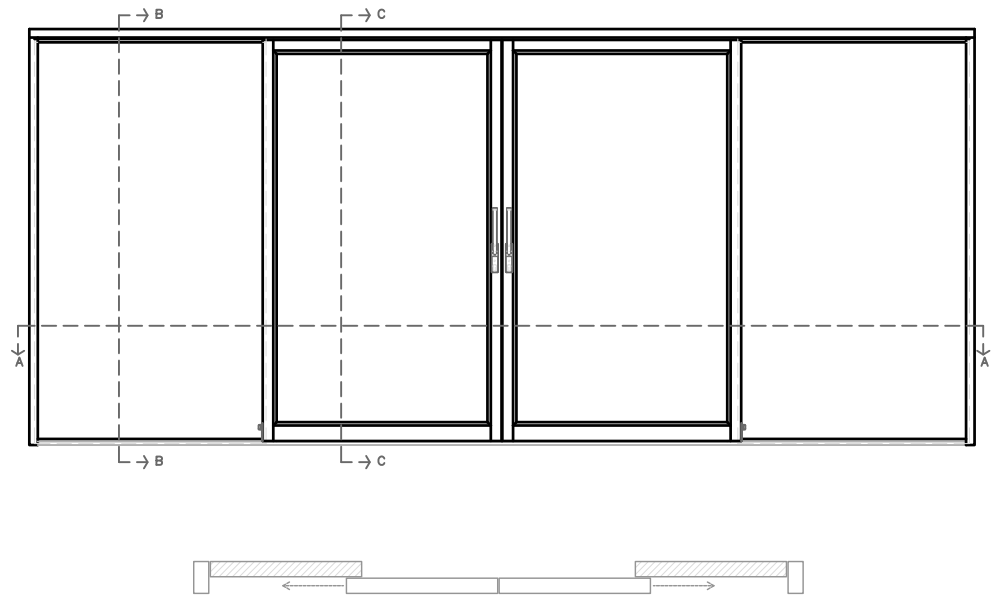
	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	1501	6000	—
L.BATT.FIX	740	3000	6



VERSIONE SIMMETRICA



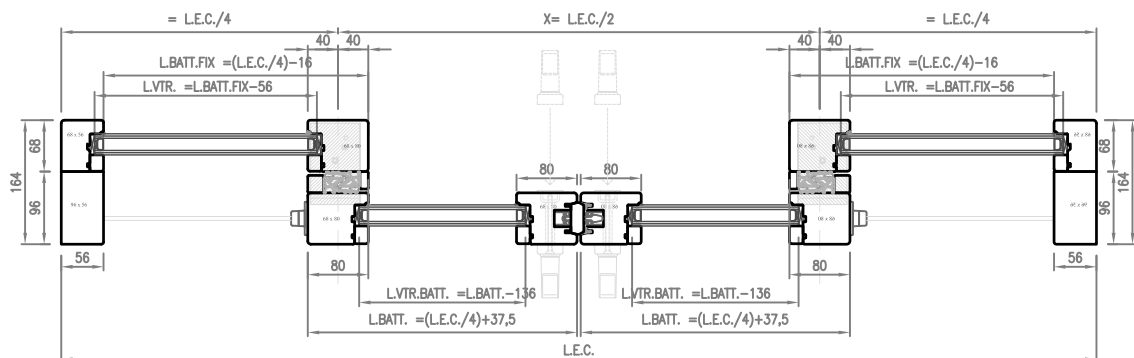
SEZ. C-C



SEZ. B-B

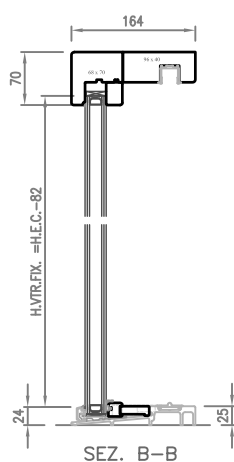
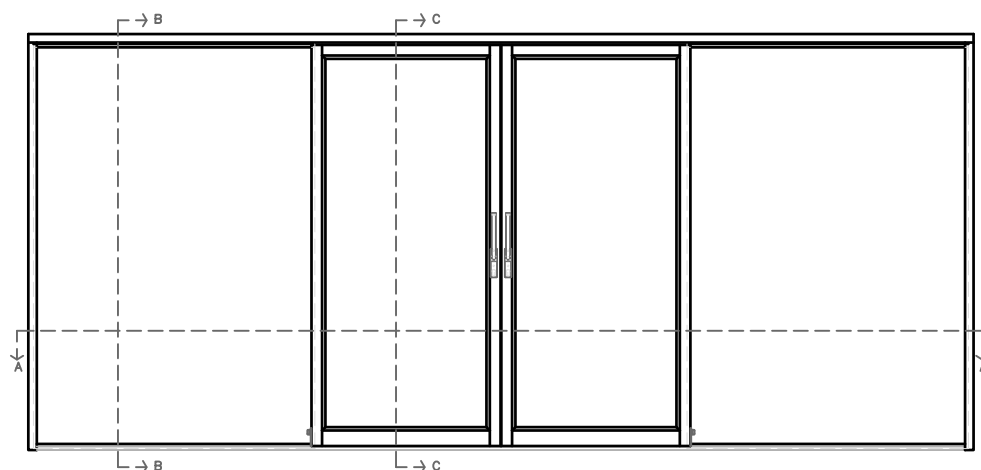
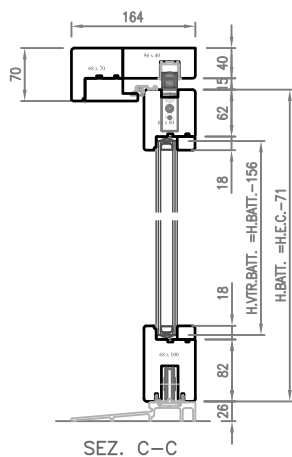
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	2907	6000	—
L.BATT.FIX	740	3000	6



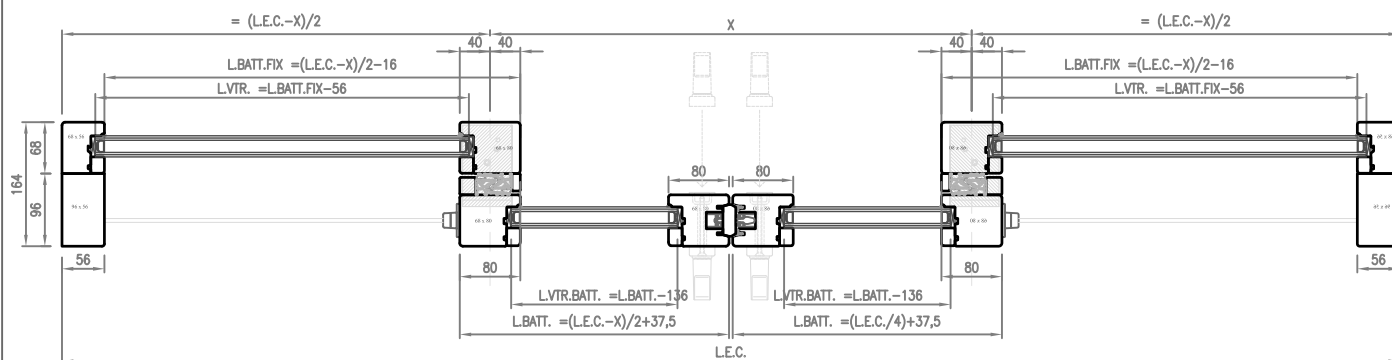
SEZ. A-A

VERSIONE ASIMMETRICA

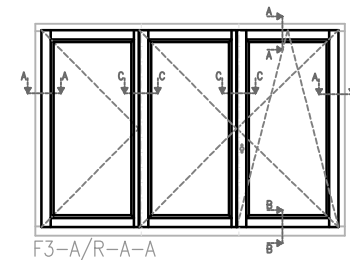
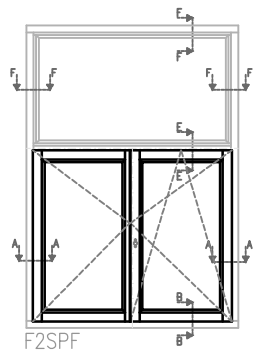
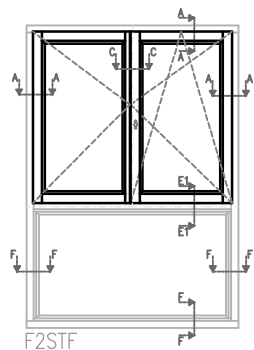
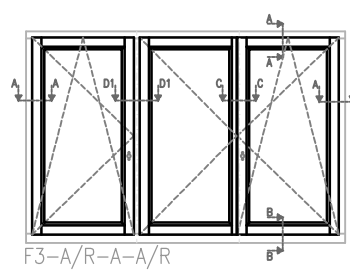
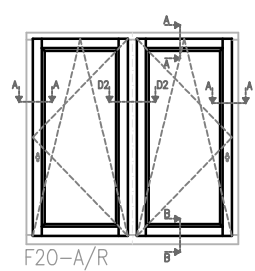
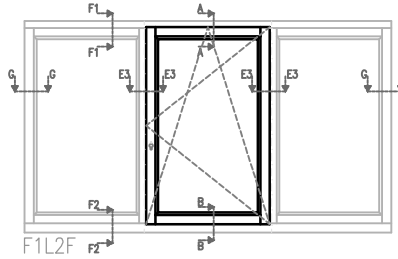
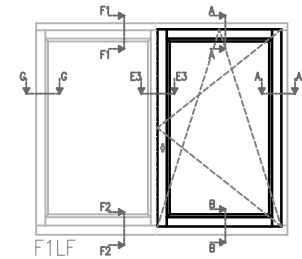
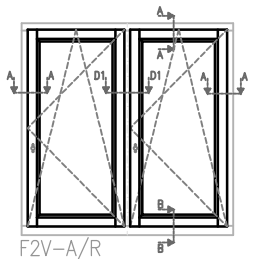
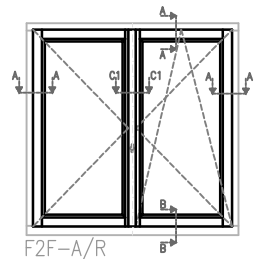
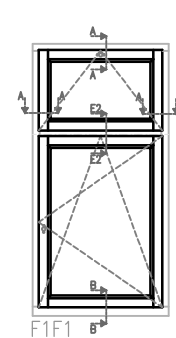
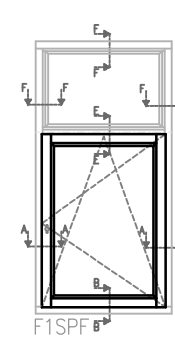
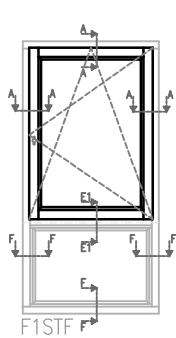
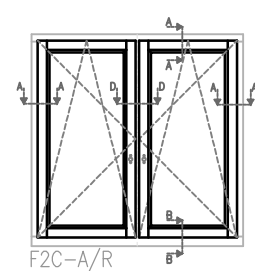
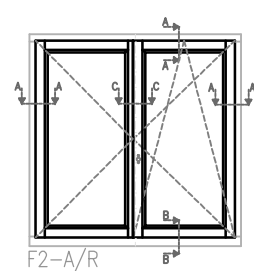
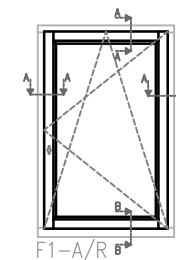
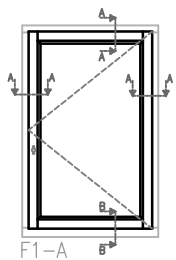
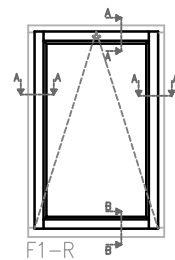
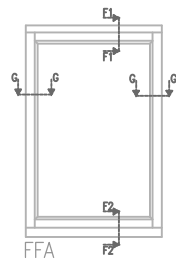
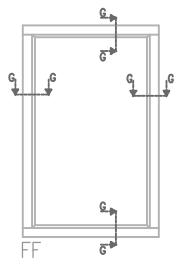


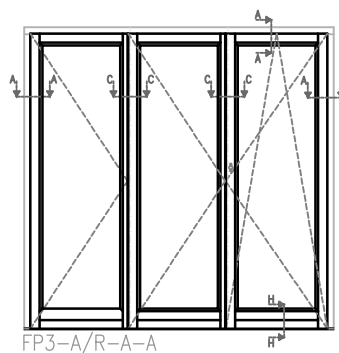
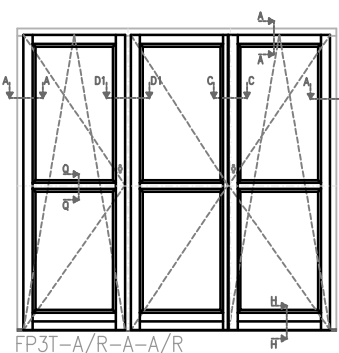
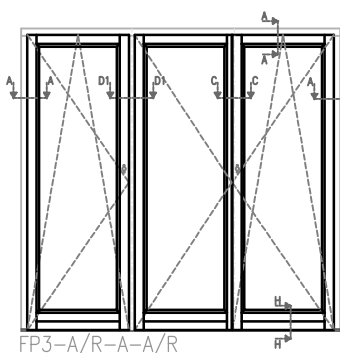
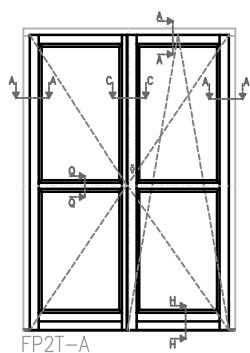
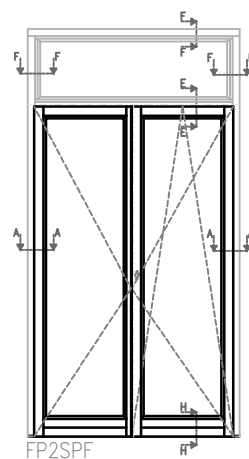
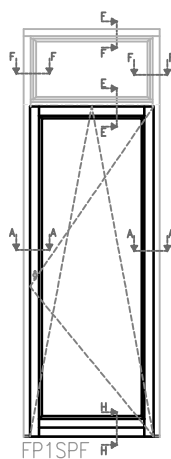
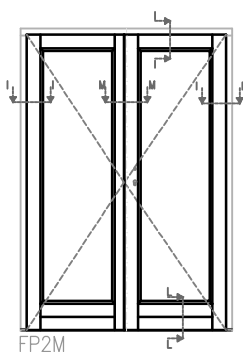
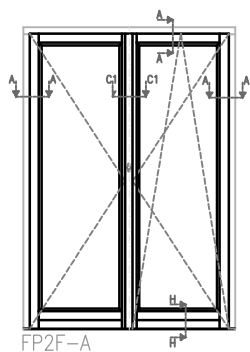
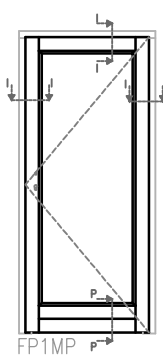
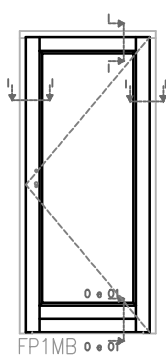
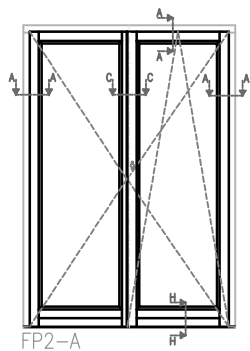
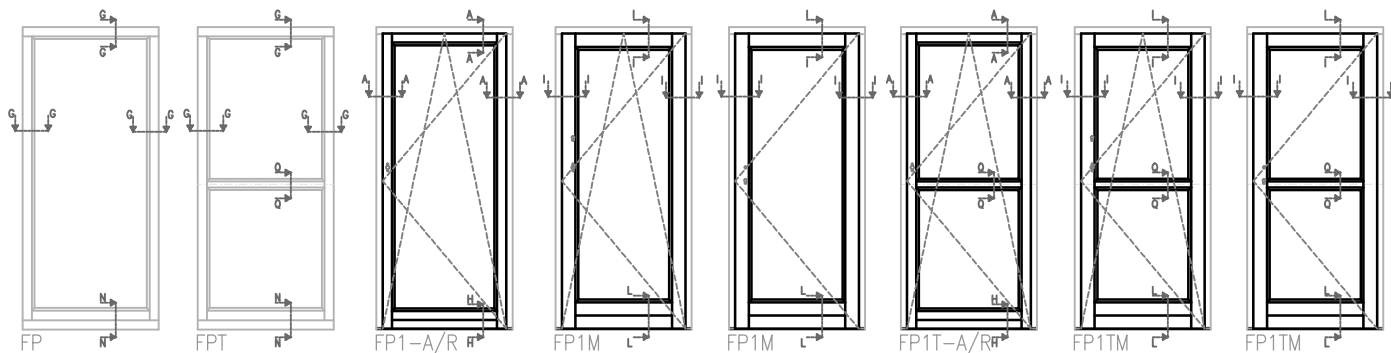
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	2907	6000	—
L.BATT.FIX	740	3000	6



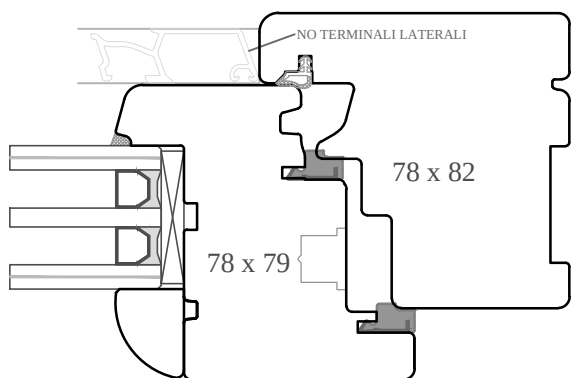
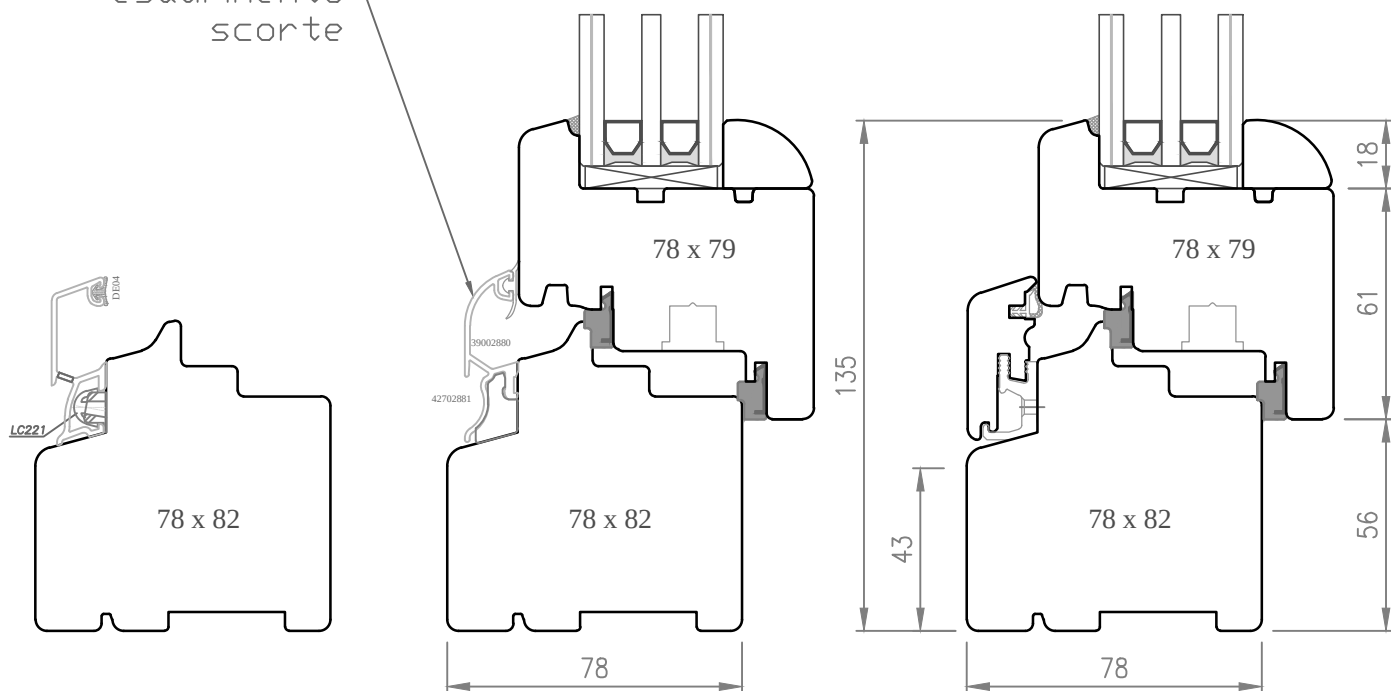
OVER 78



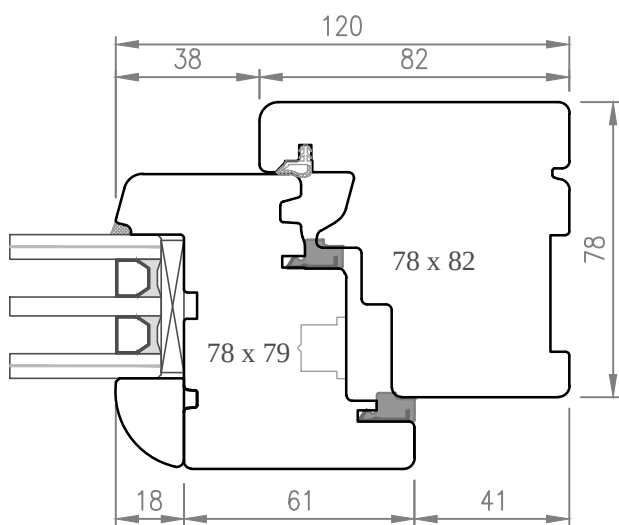


Fino ad esaurimento scorte

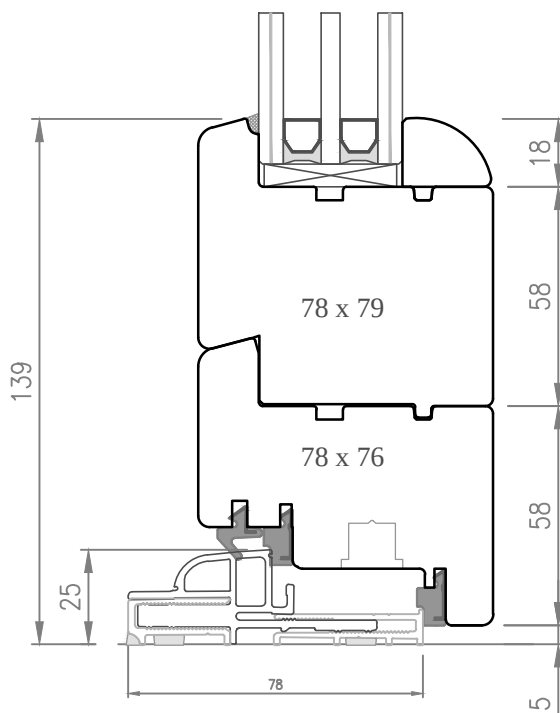
SEZ. B-B



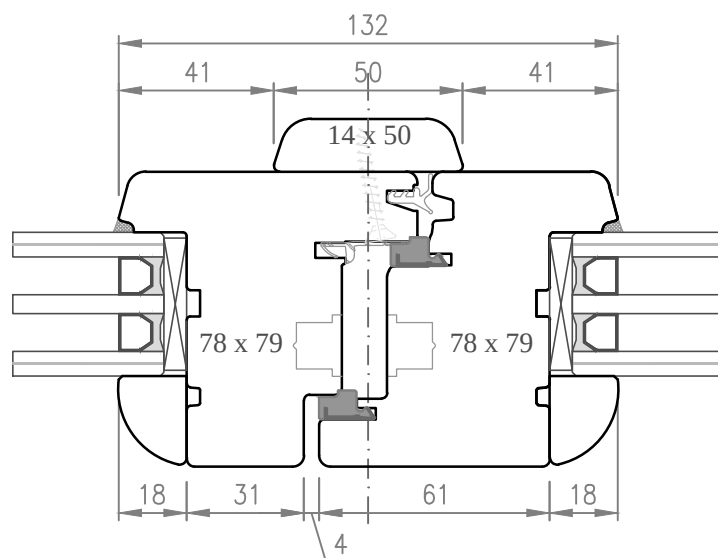
SEZ. A-A



SEZ. H-H

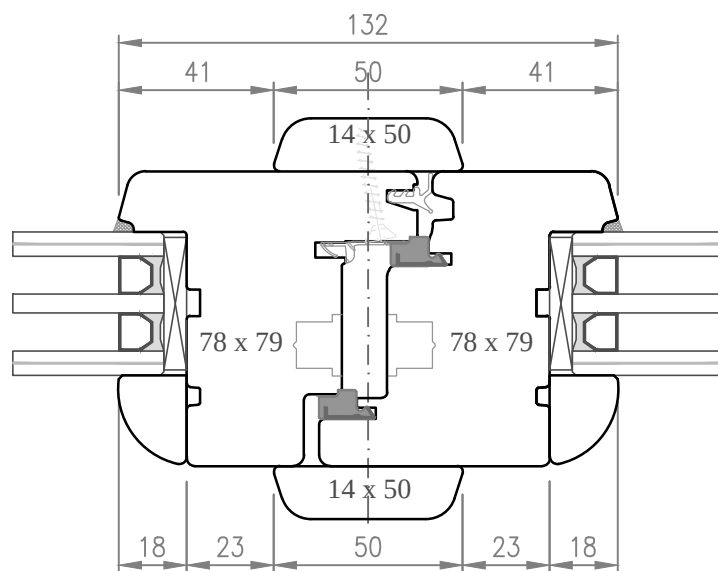


SEZ. C-C



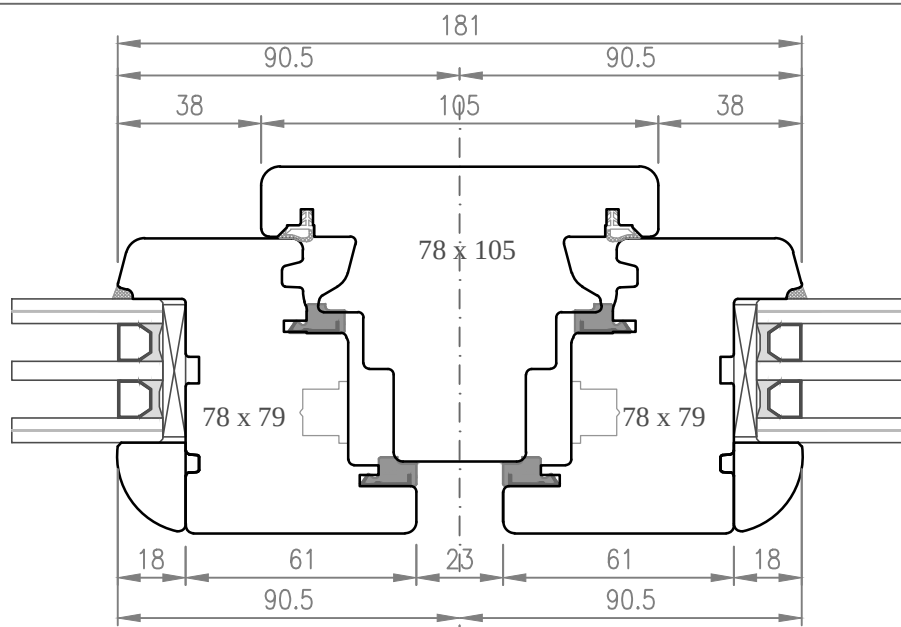
A5

SEZ. C1-C1

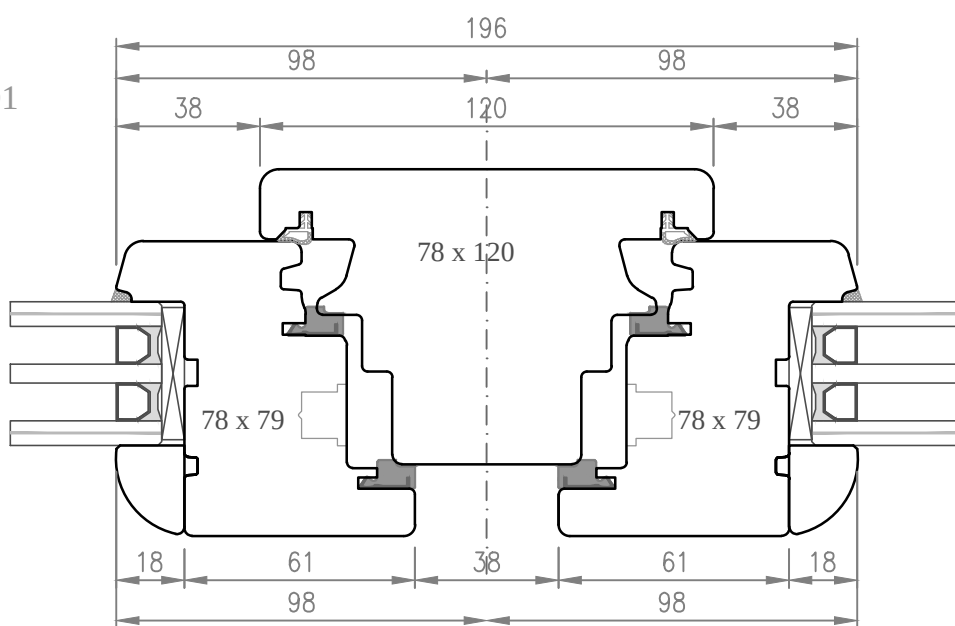


A6

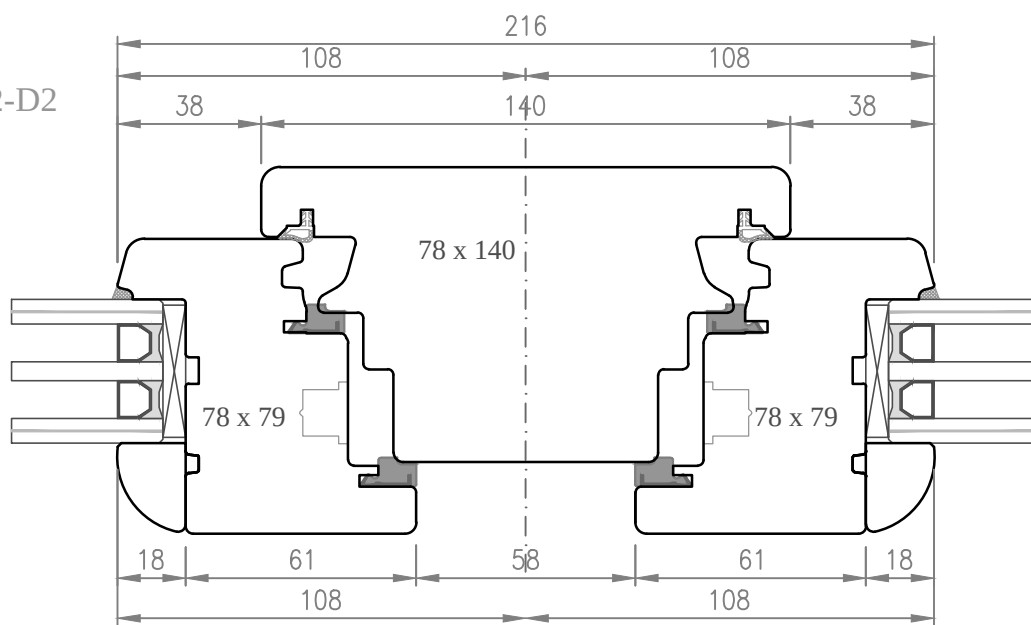
SEZ. D-D



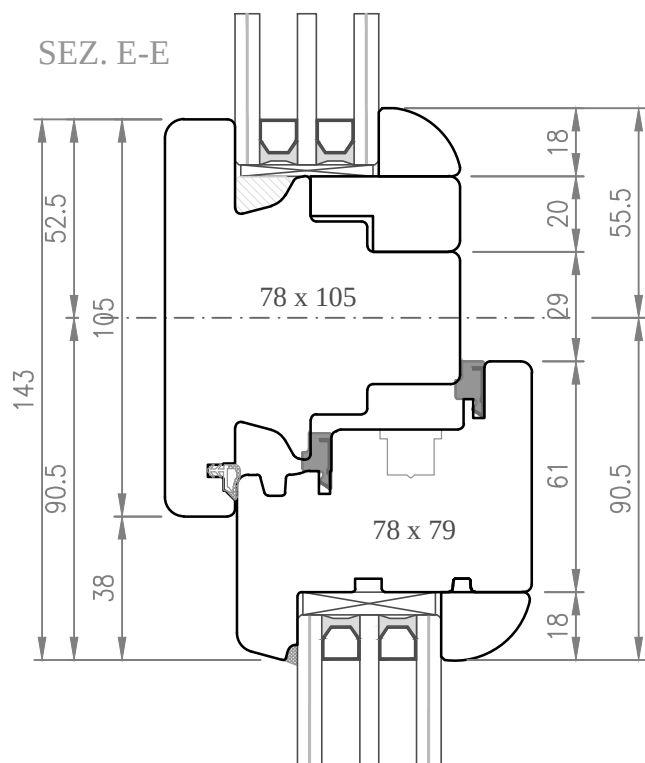
SEZ. D1-D1



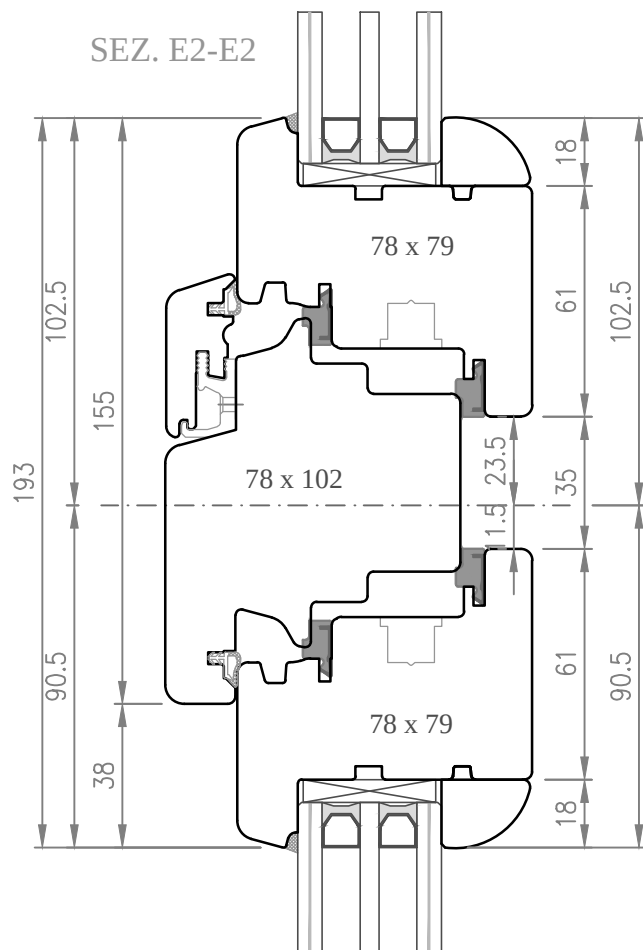
SEZ. D2-D2



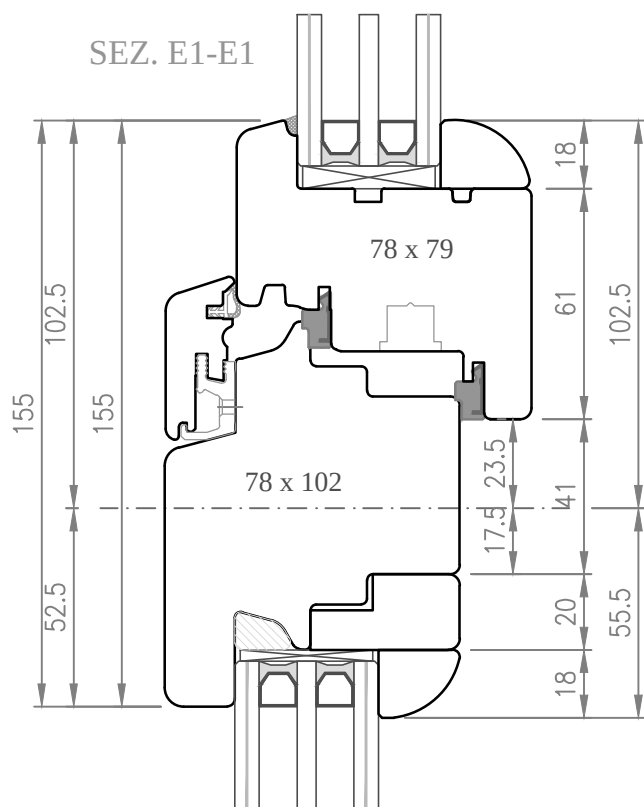
SEZ. E-E



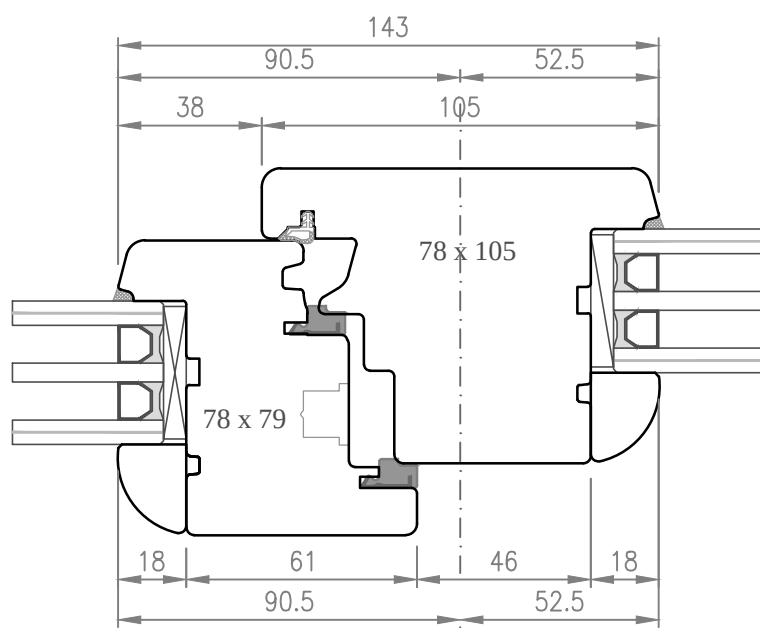
SEZ. E2-E2

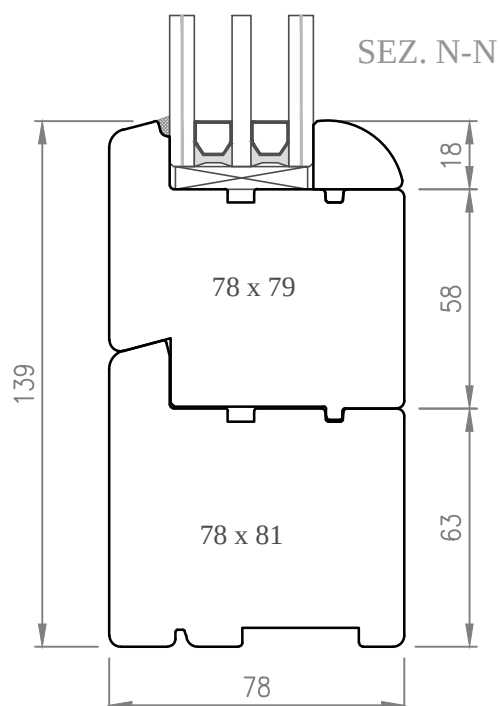
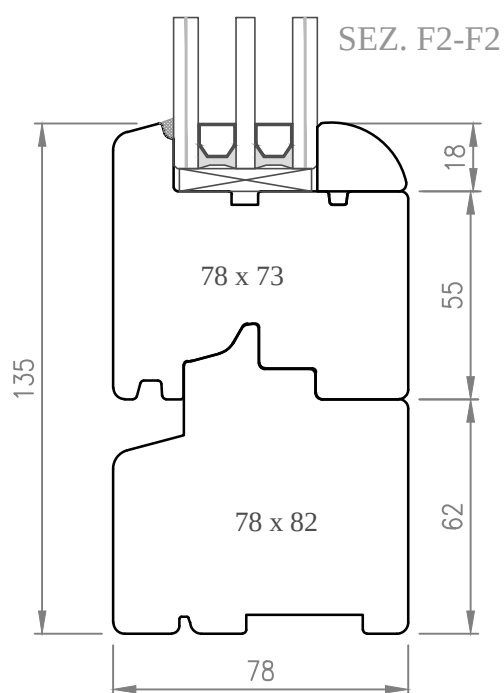
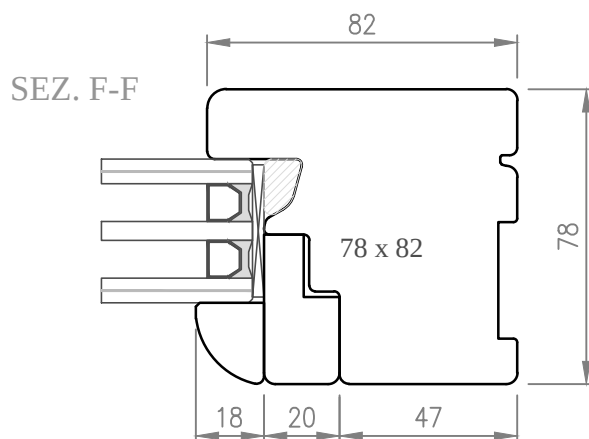
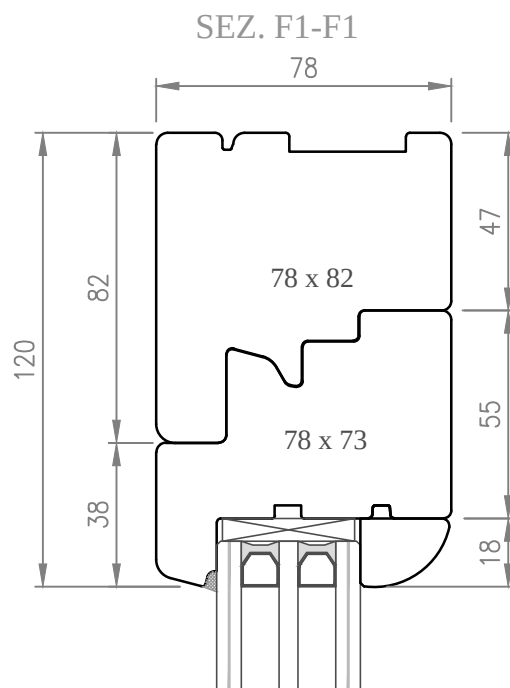
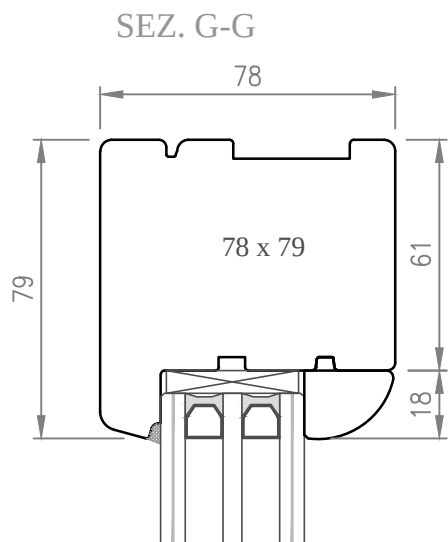


SEZ. E1-E1

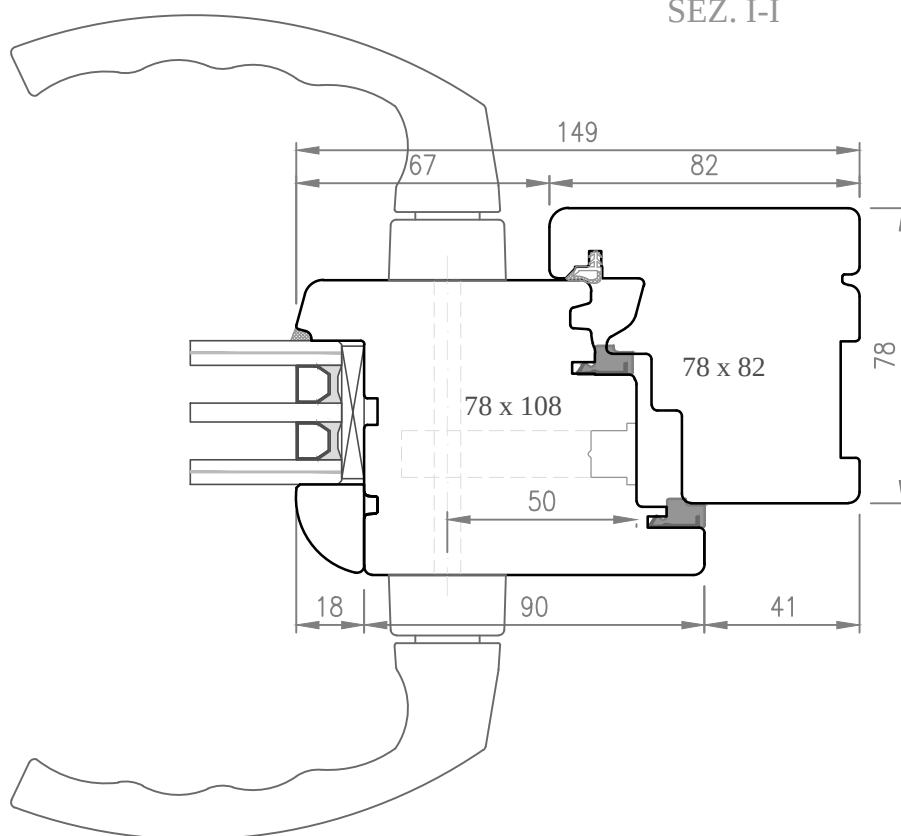


SEZ. E3-E3

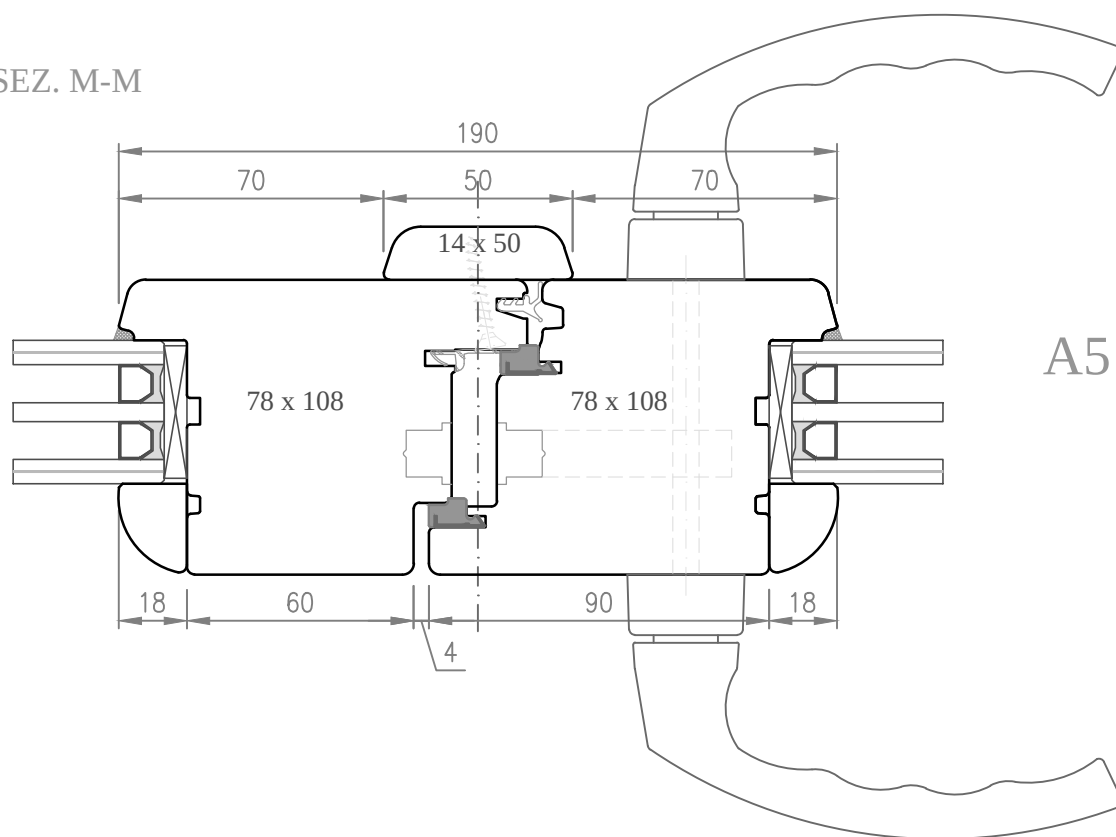




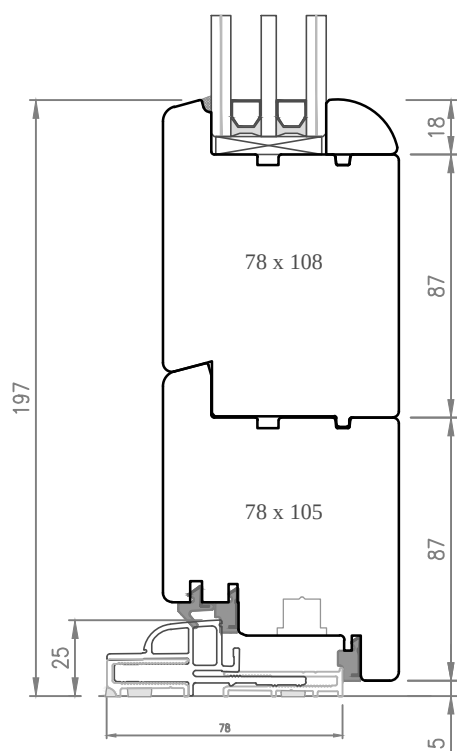
SEZ. I-I



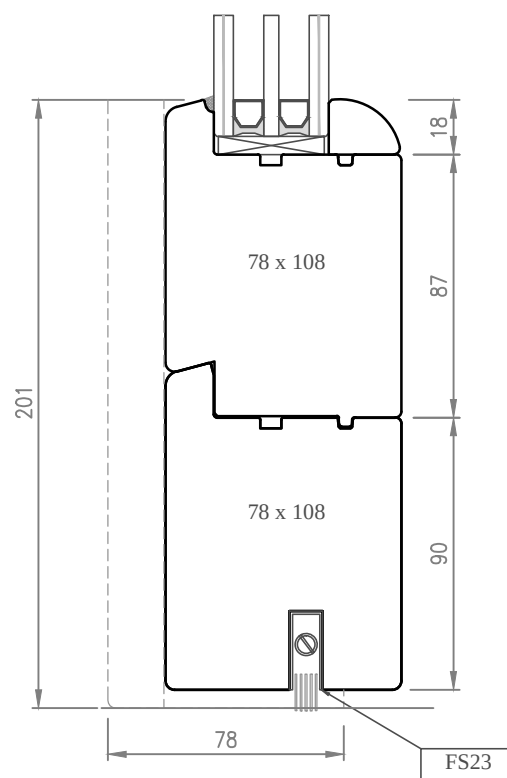
SEZ. M-M



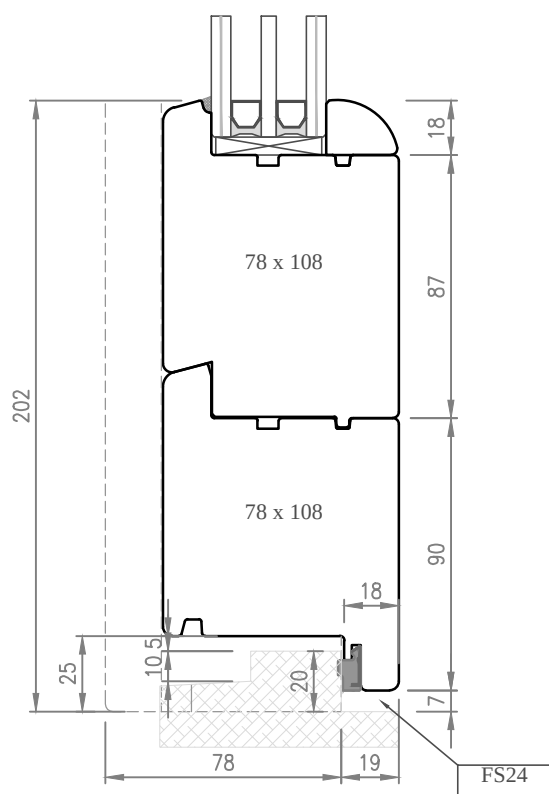
SEZ. L-L



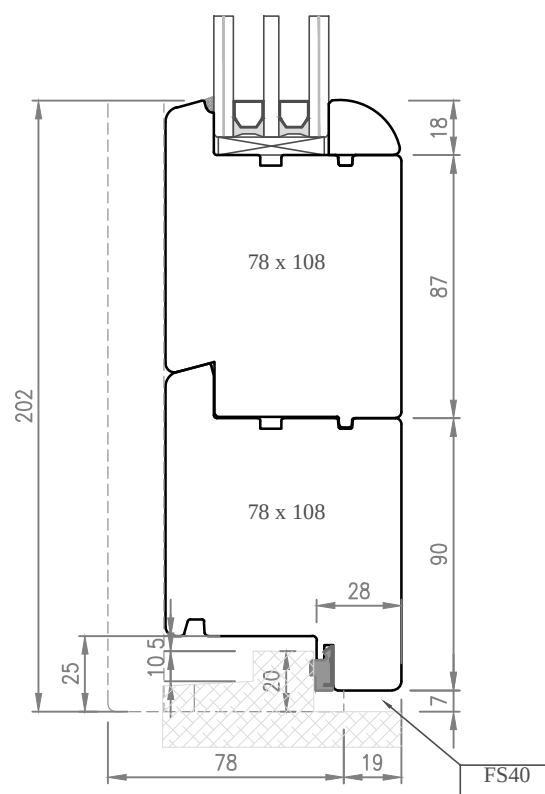
SEZ. P-P



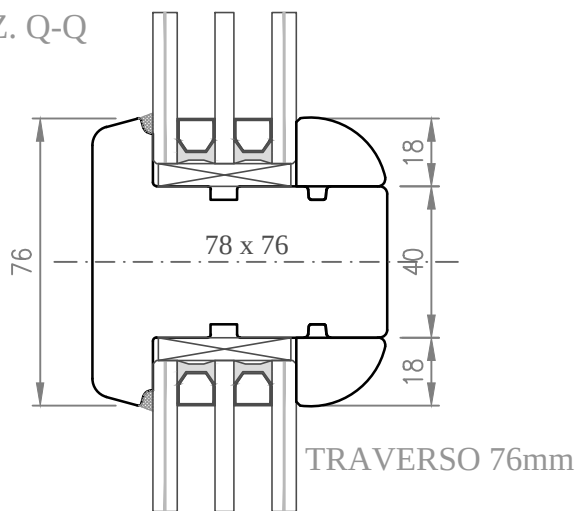
SEZ. O-O



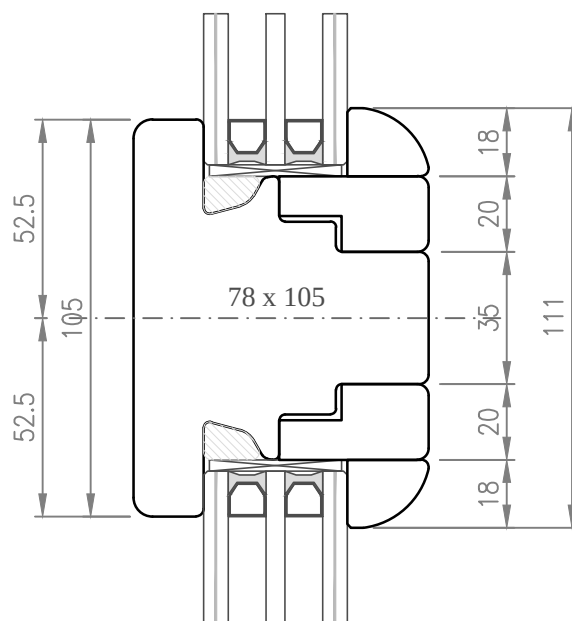
SEZ. O1-O1



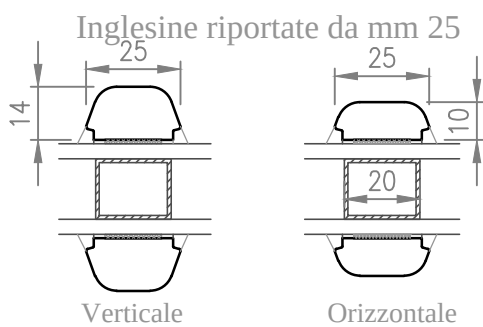
SEZ. Q-Q



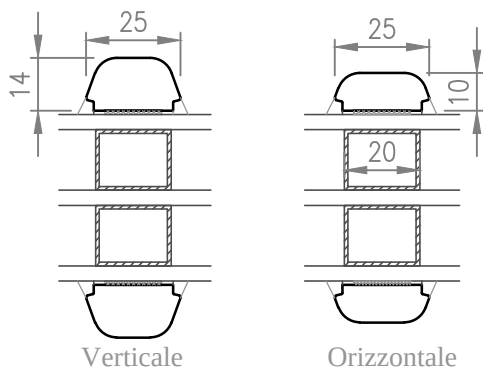
TRAVERSO 105mm
Eseguito SOLO su Sopraluce Fisso



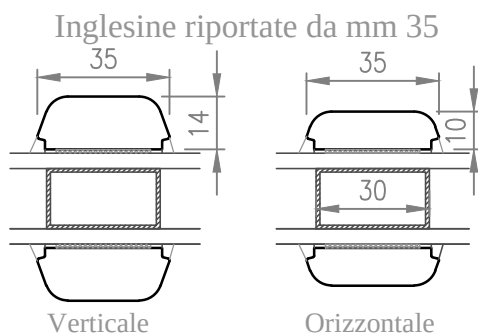
SINGOLA
CAMERA



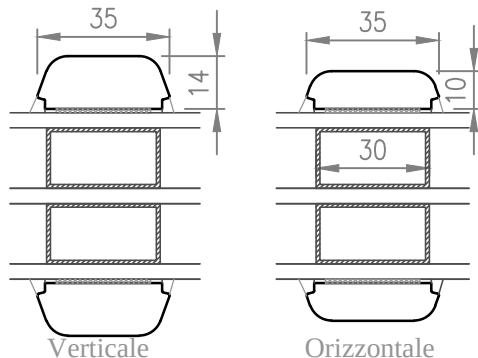
DOPPIA
CAMERA



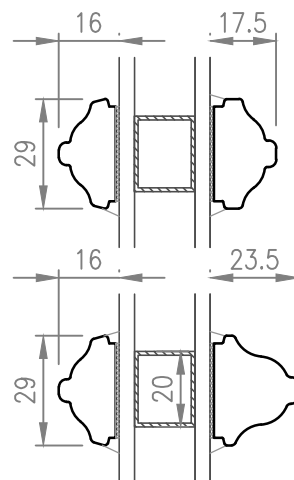
SINGOLA
CAMERA



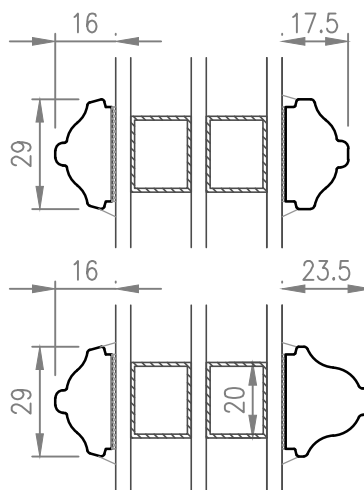
DOPPIA
CAMERA



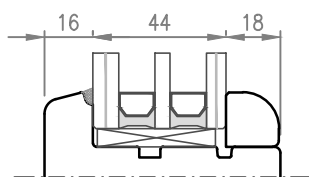
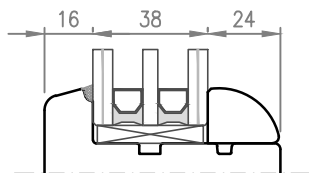
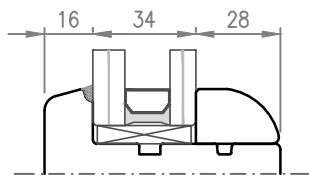
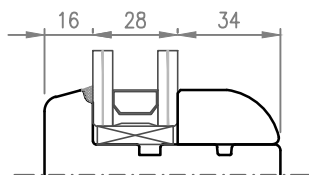
Inglesine riportate Barocco



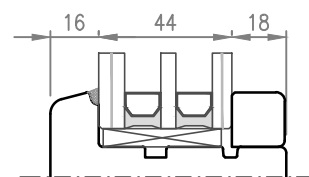
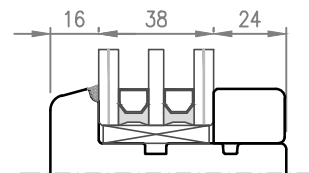
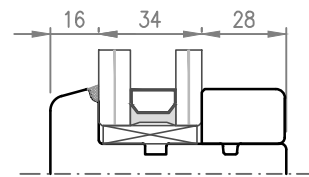
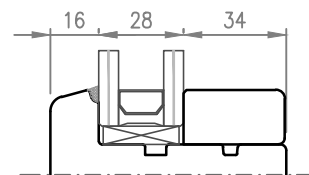
SINGOLA
CAMERA



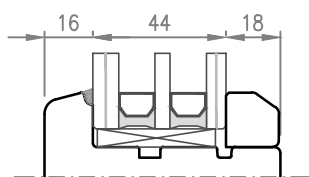
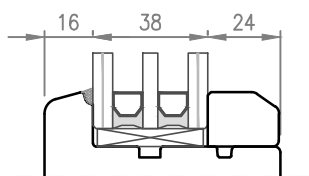
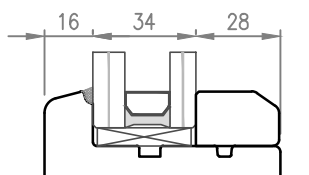
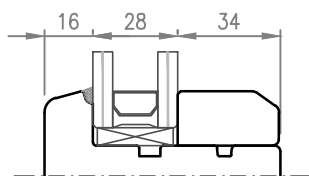
DOPPIA
CAMERA



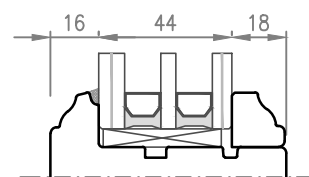
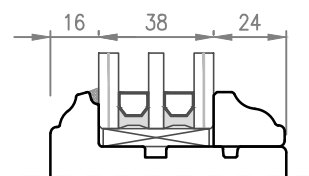
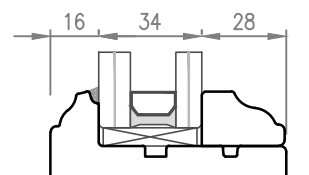
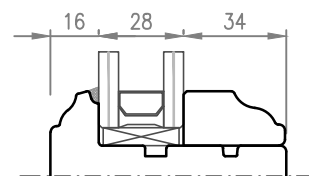
Fermavetro Tipo 1



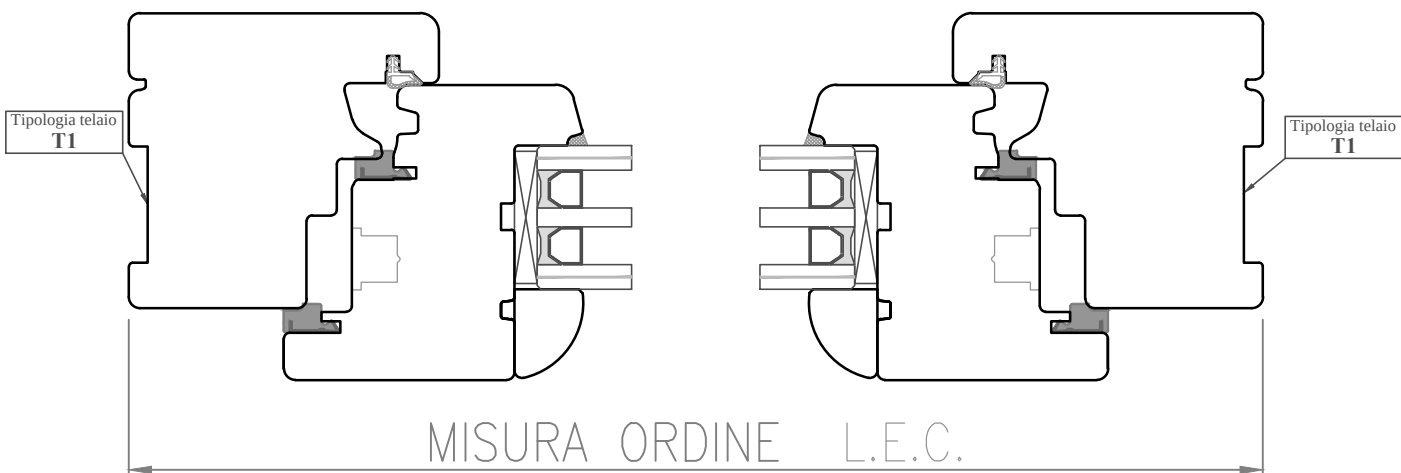
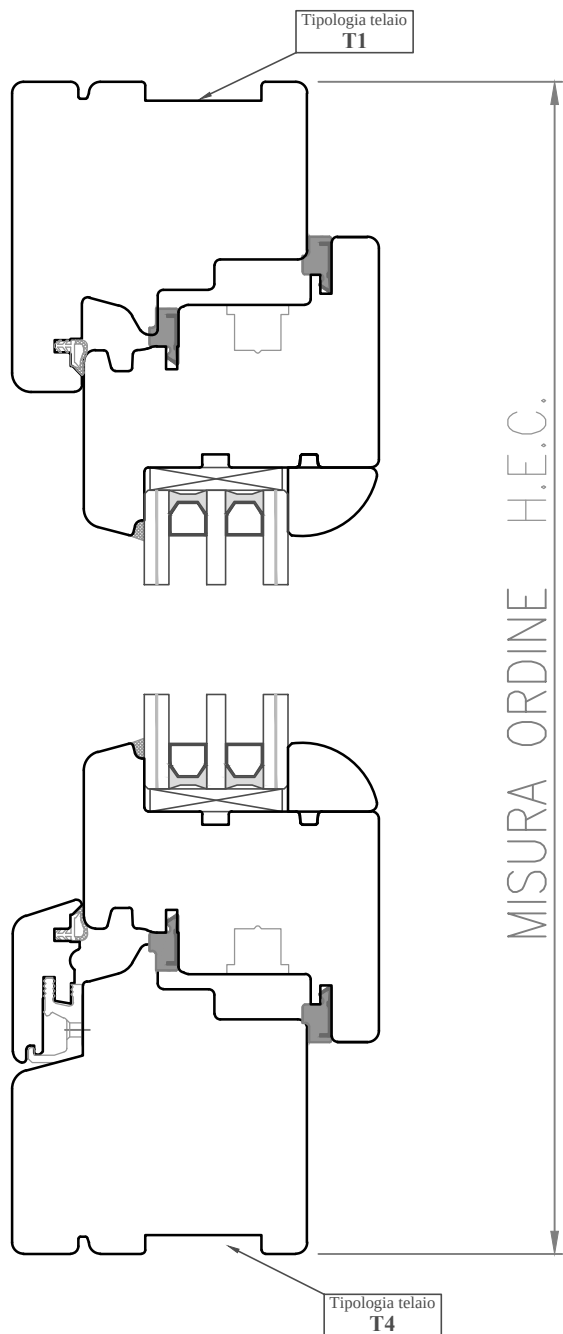
Fermavetro Tipo 3

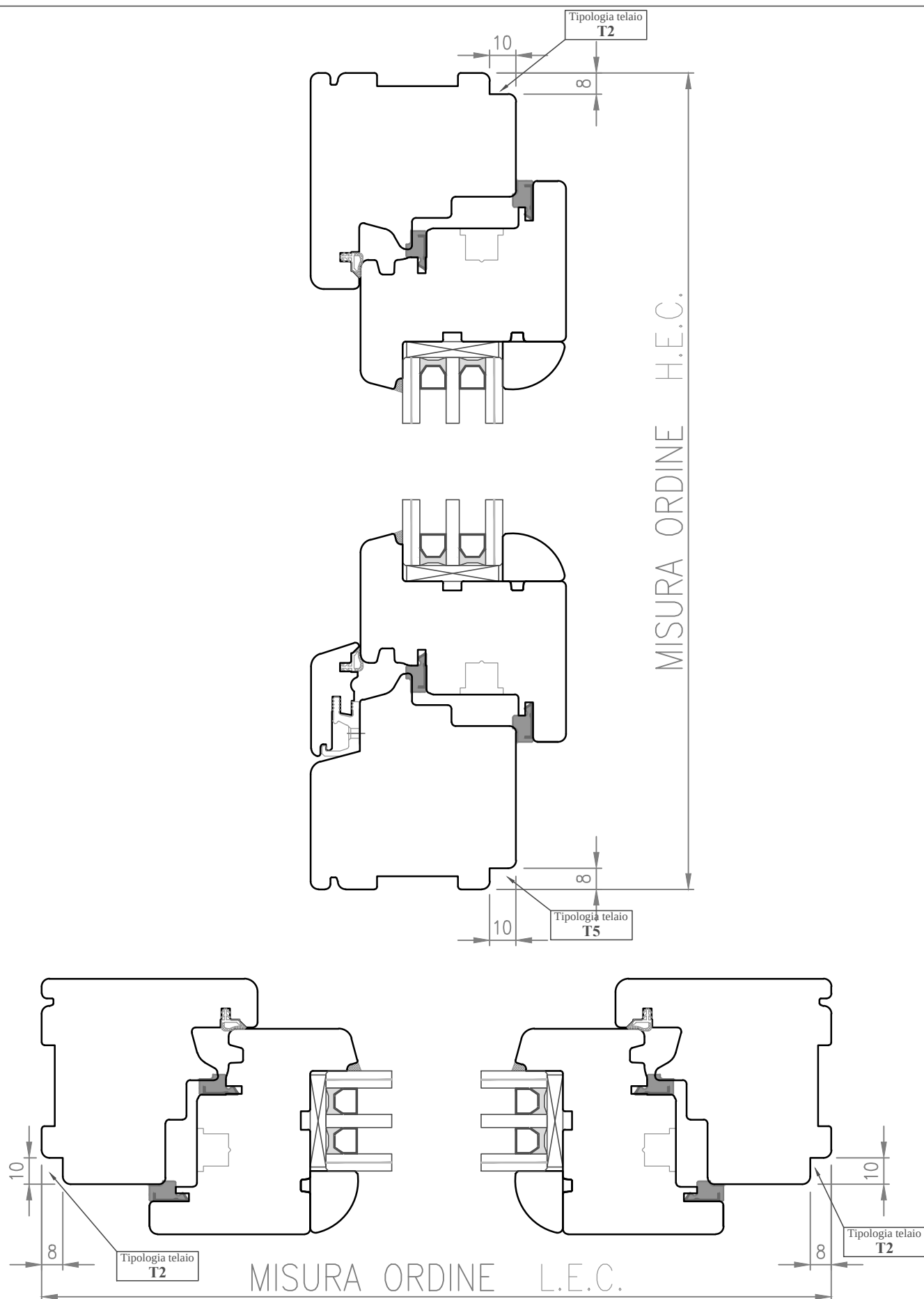


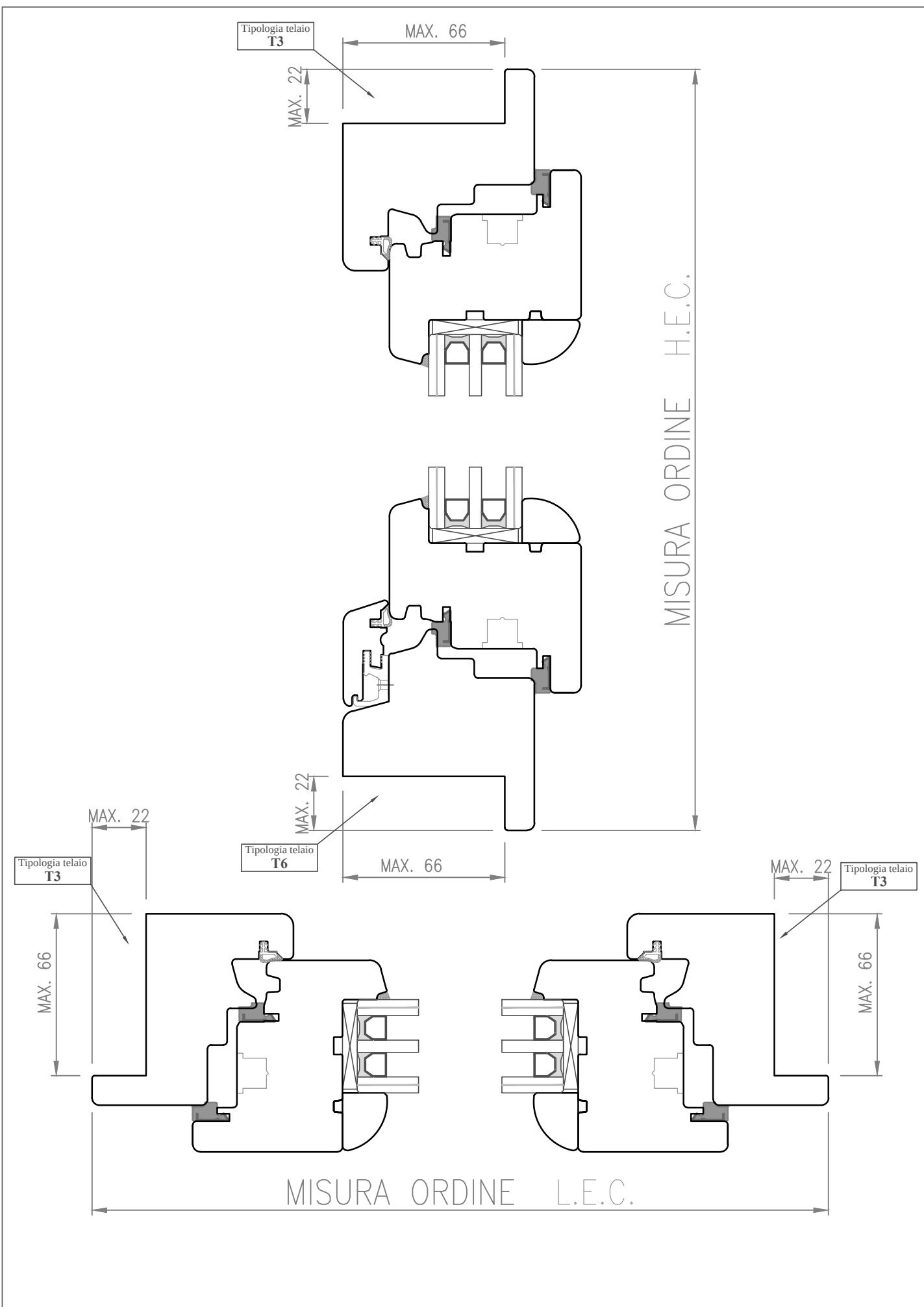
Fermavetro Tipo 2



Fermavetro Tipo 4 BAROCCO

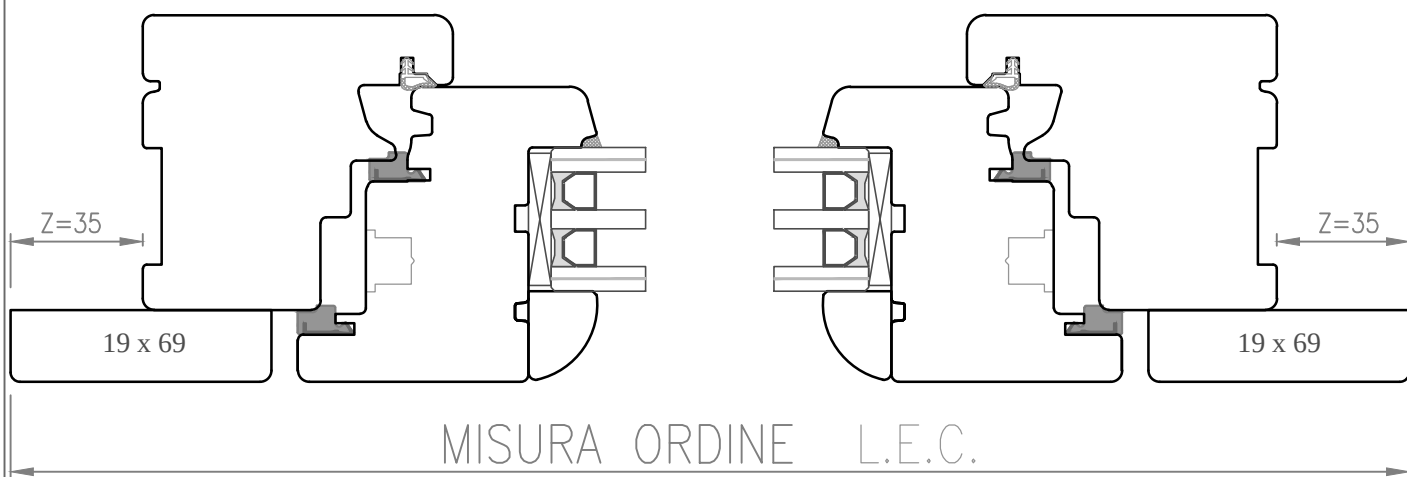
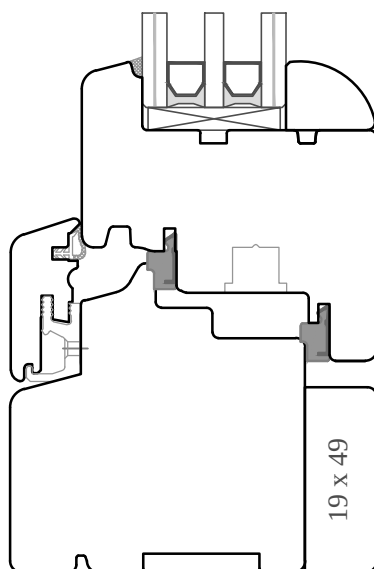
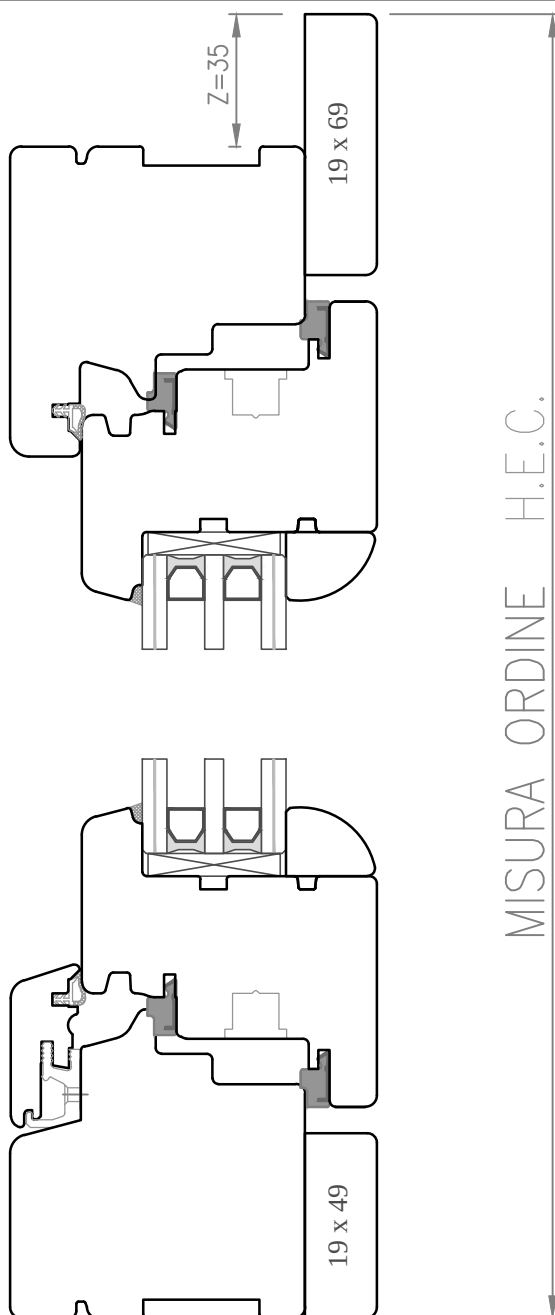






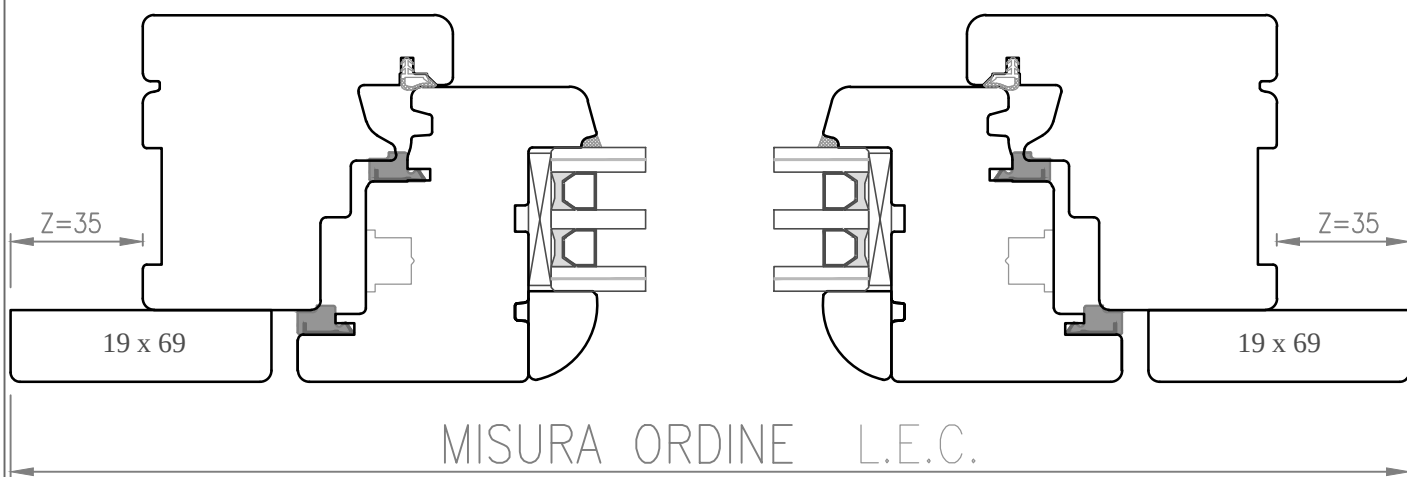
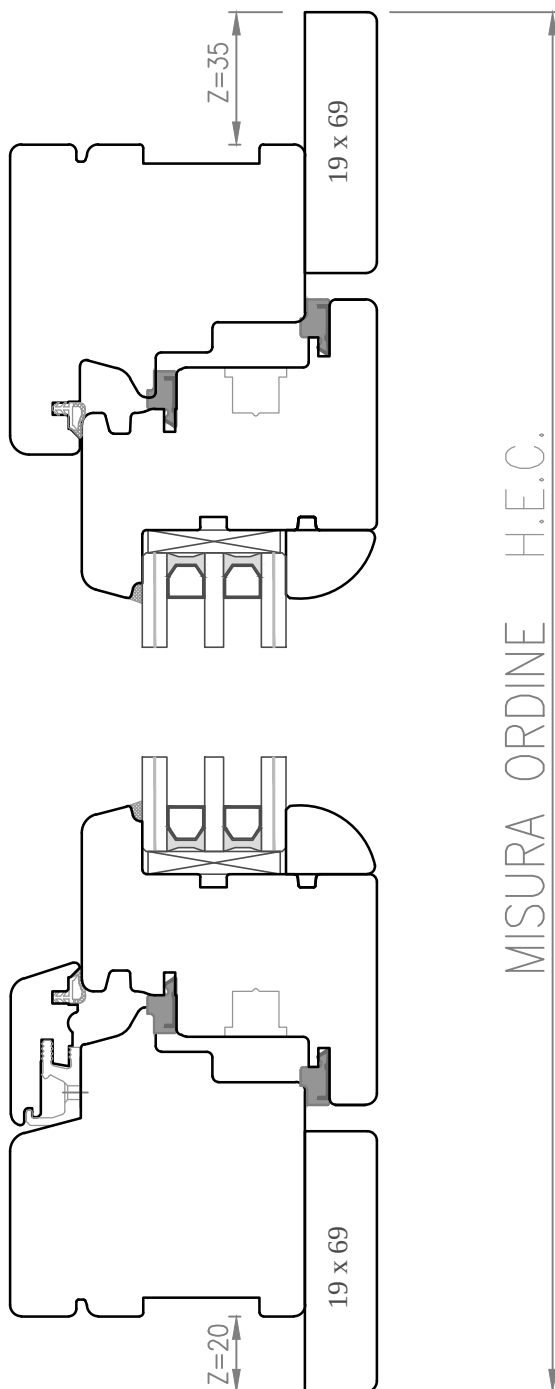
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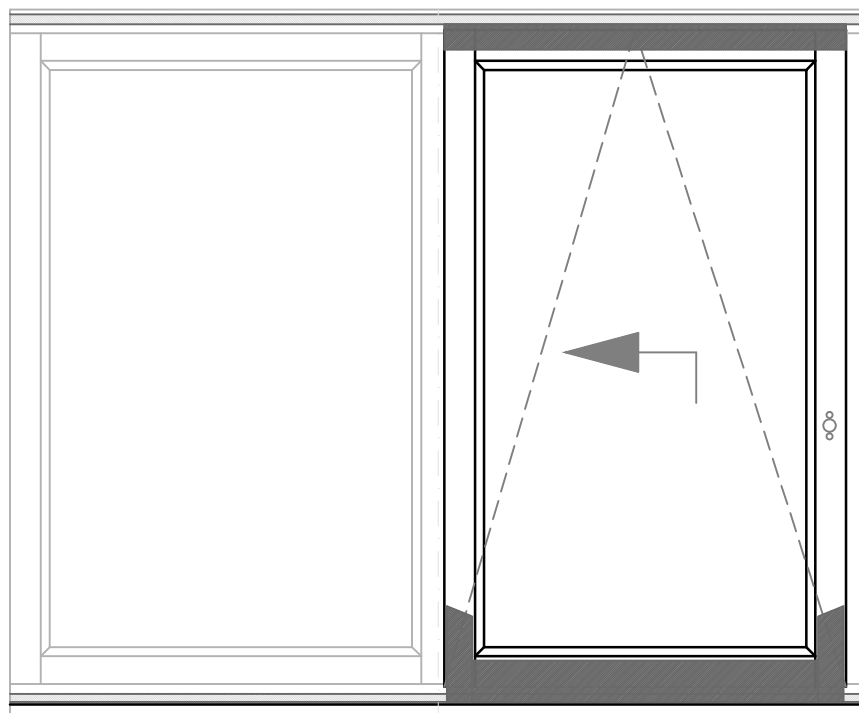
Kit Complanare



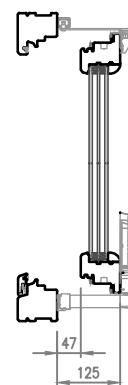
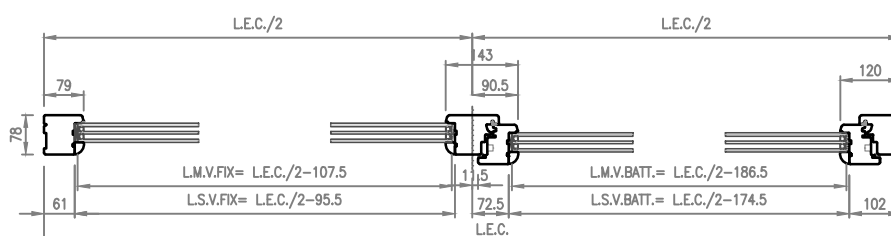
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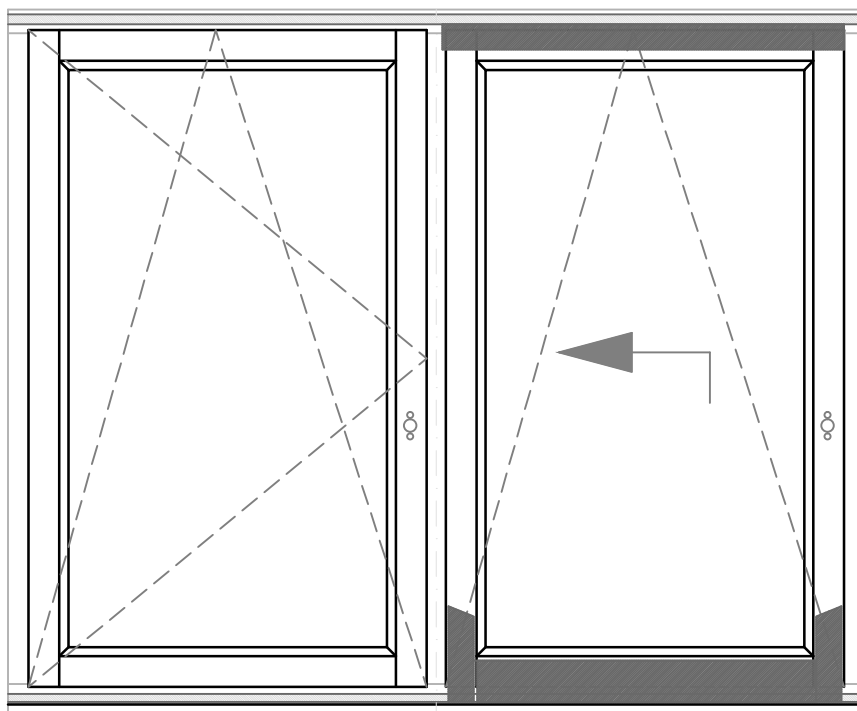
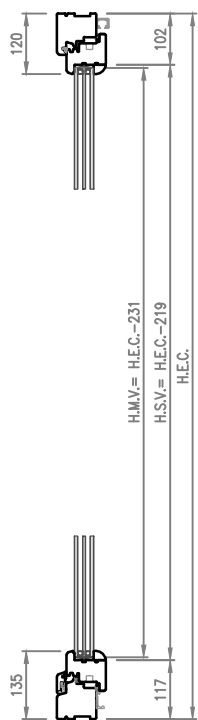
Kit Complanare



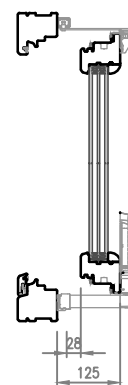
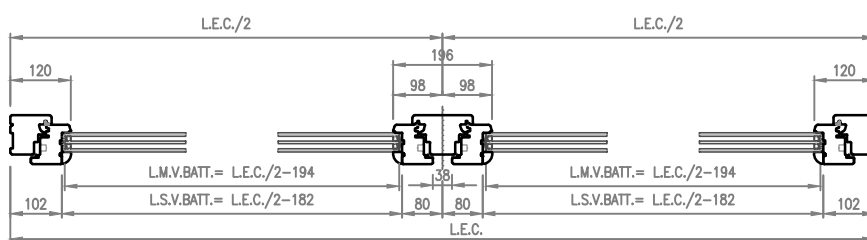


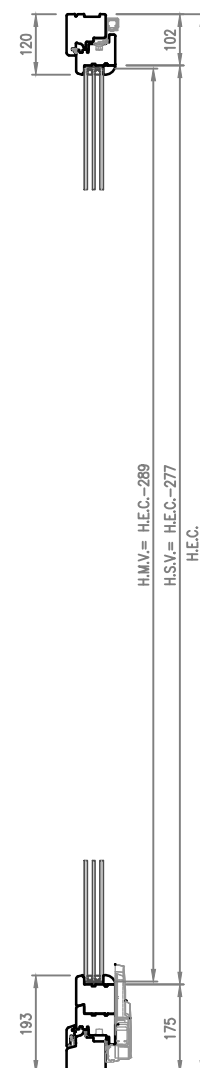
PSKF



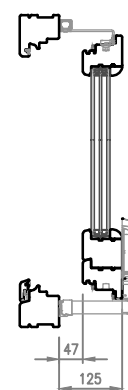


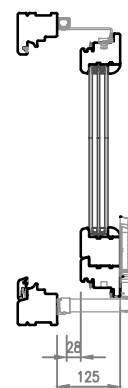
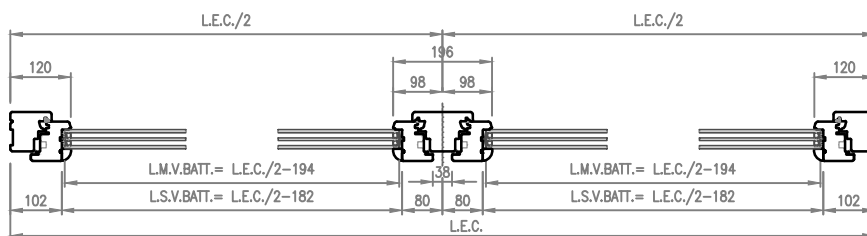
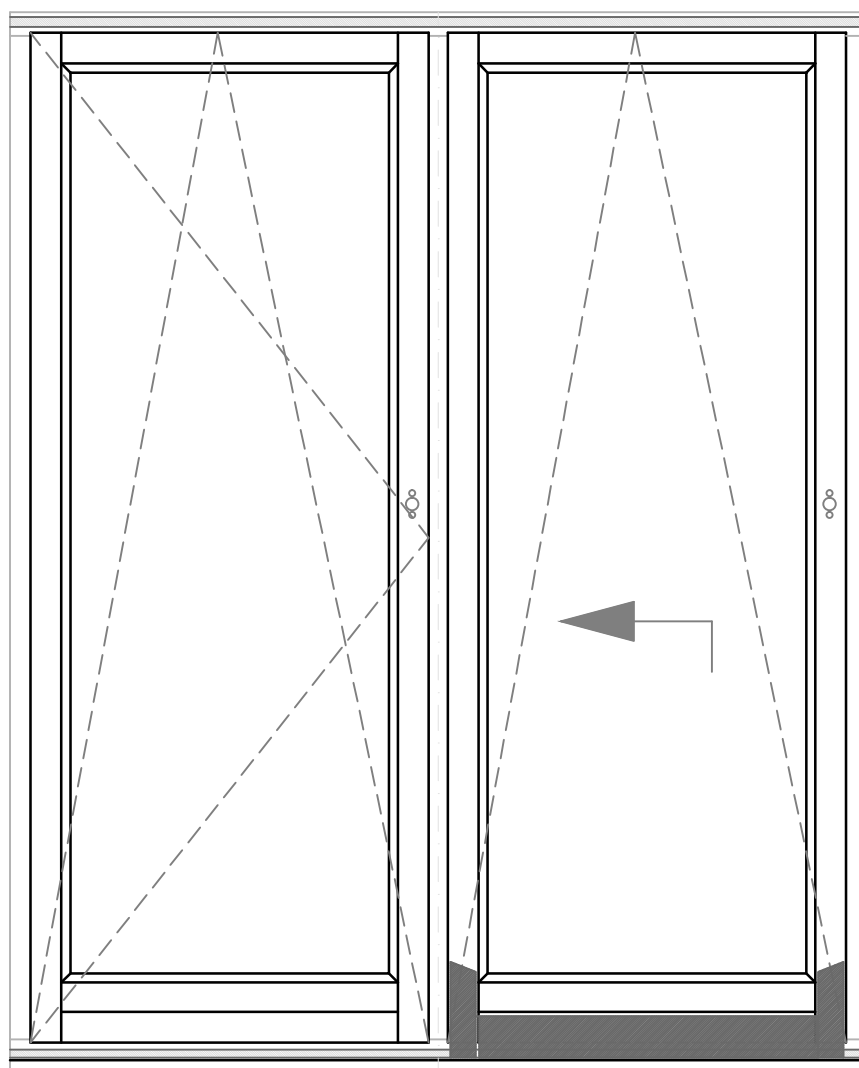
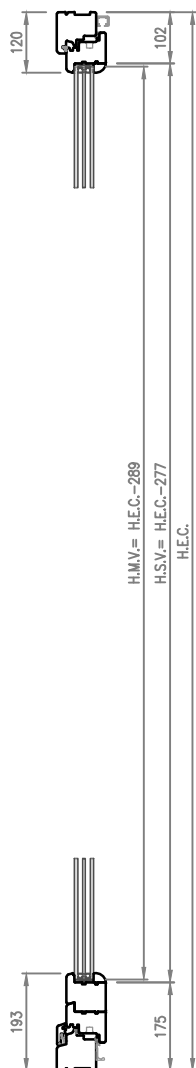
PSKF-A

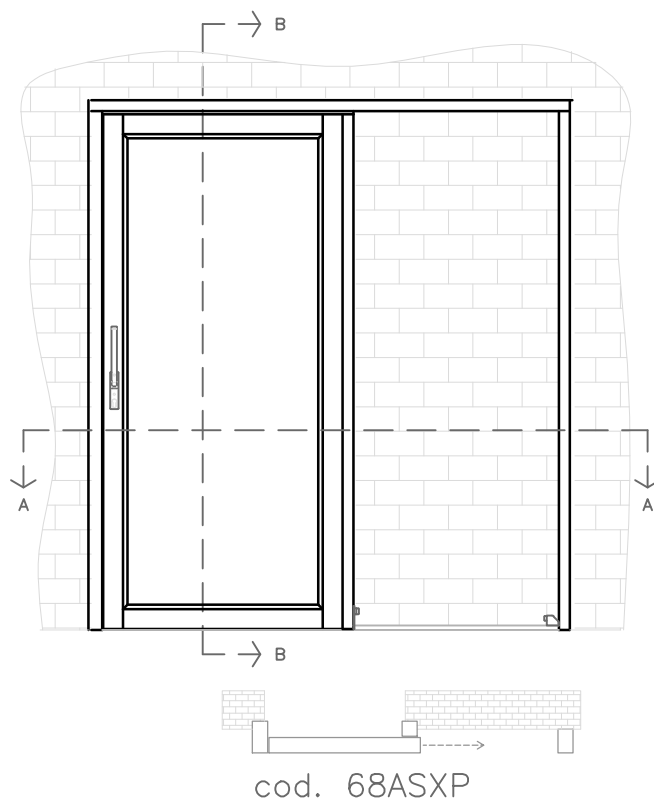
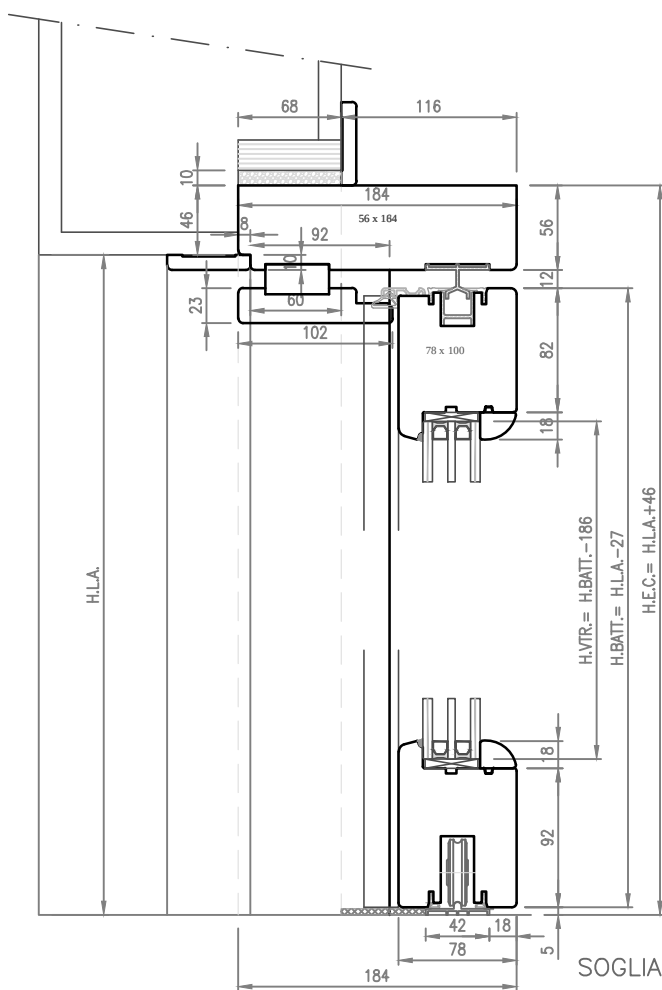




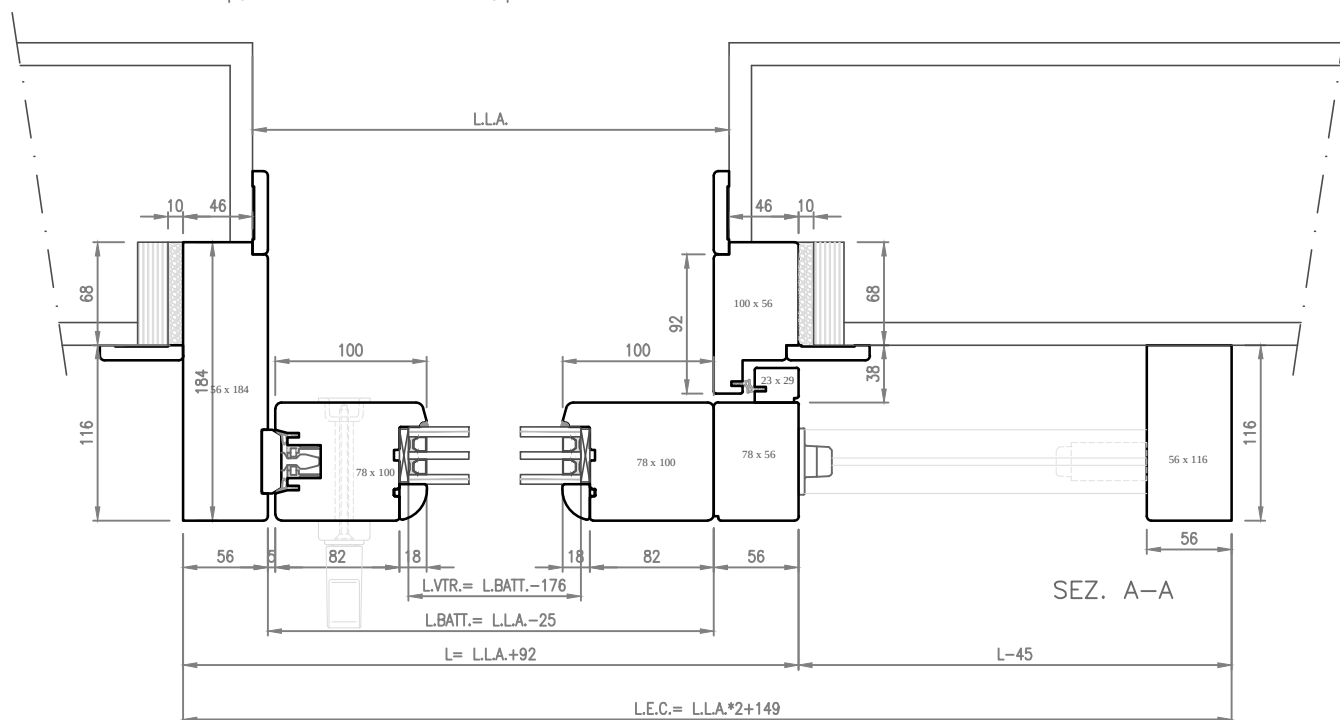
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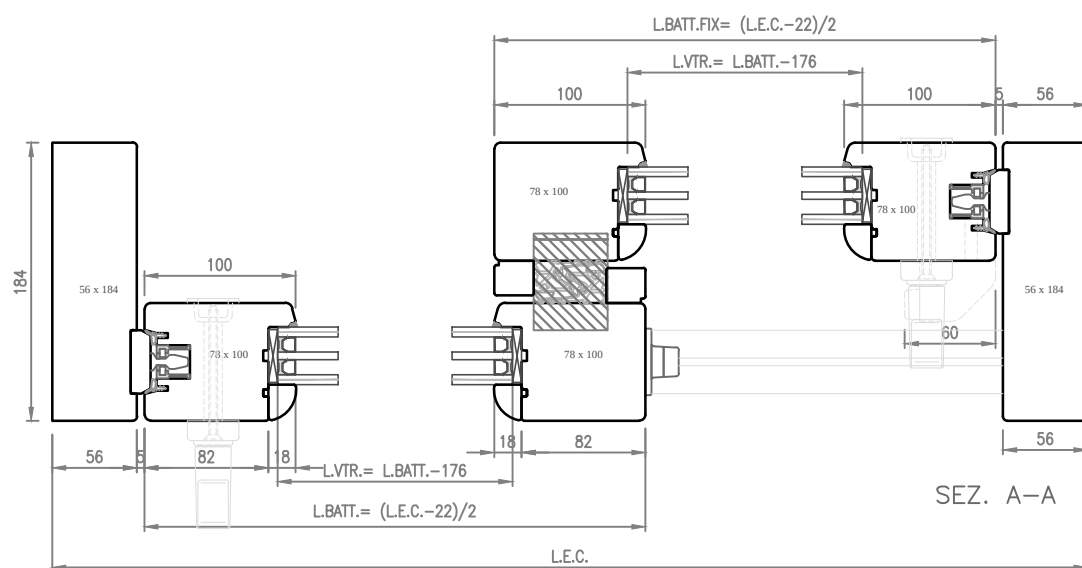
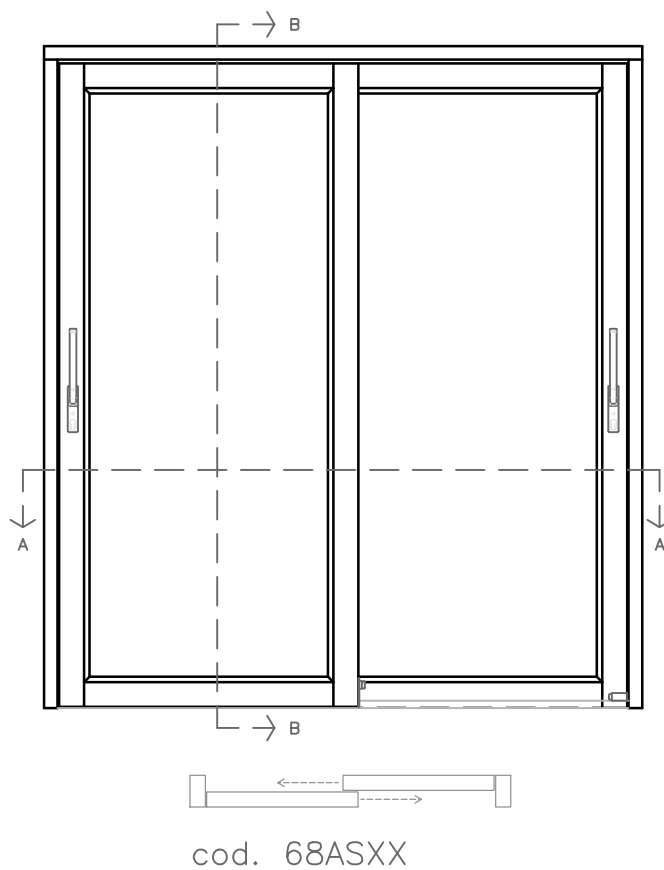
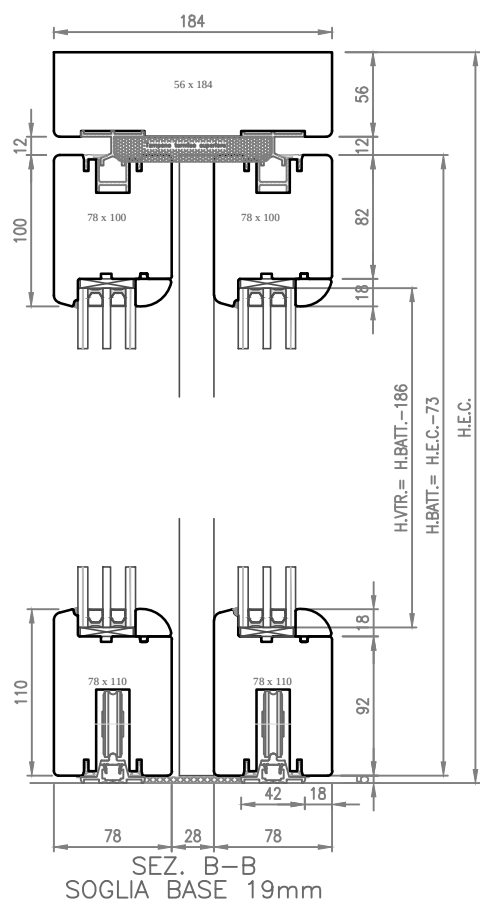


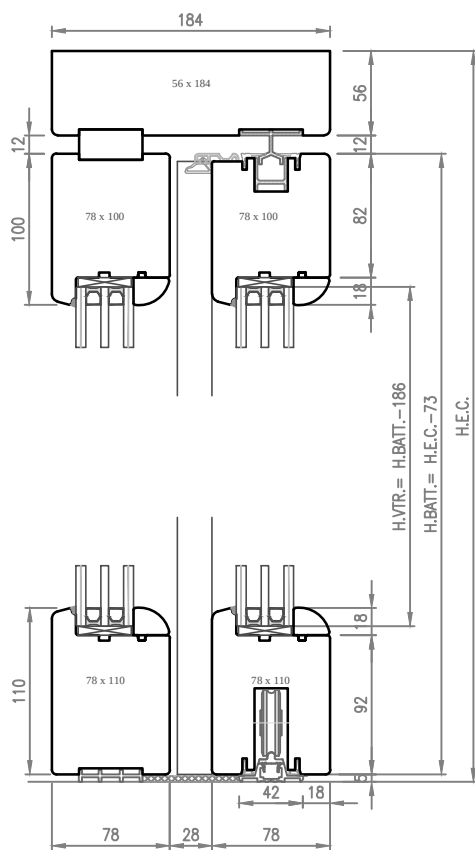
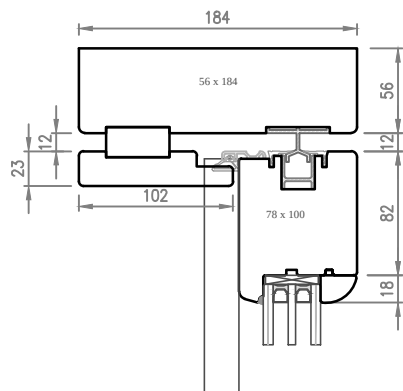




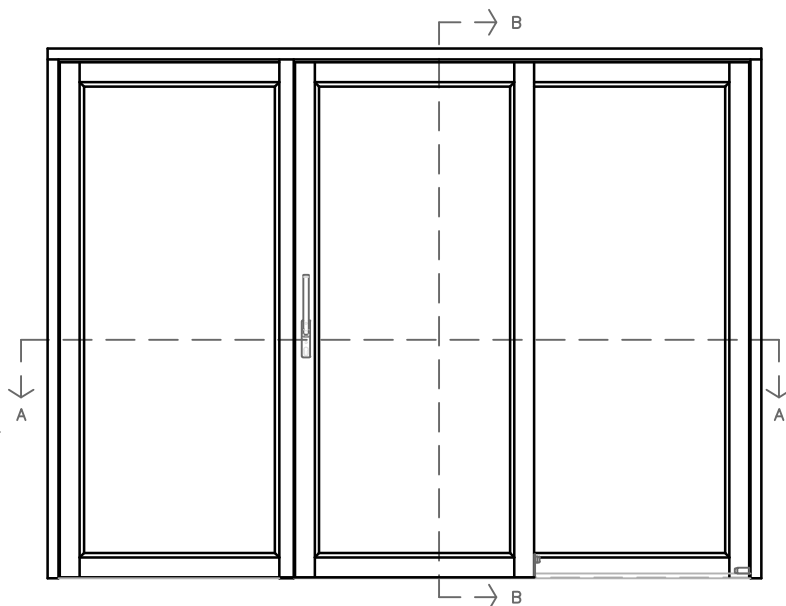
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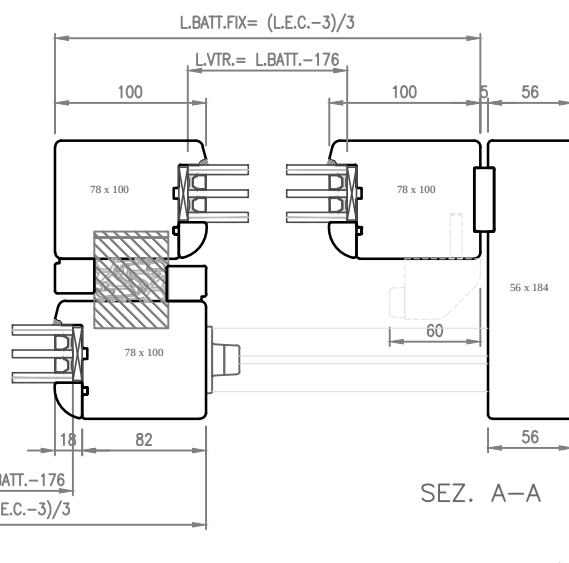
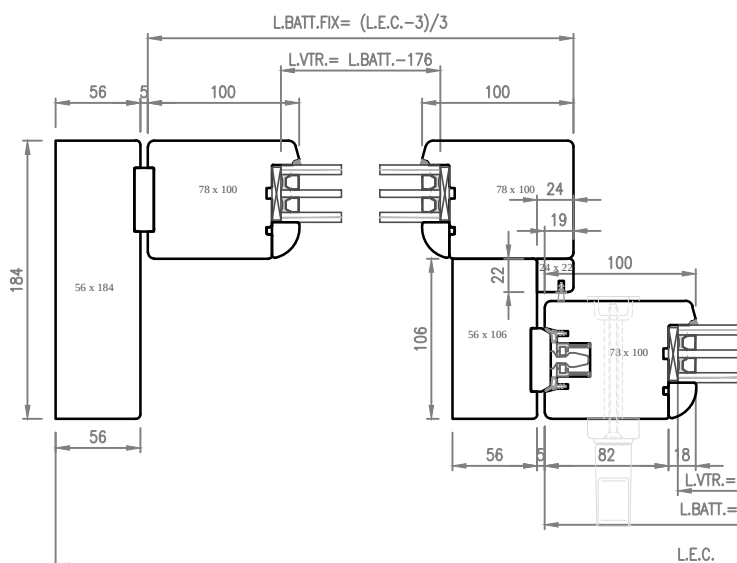




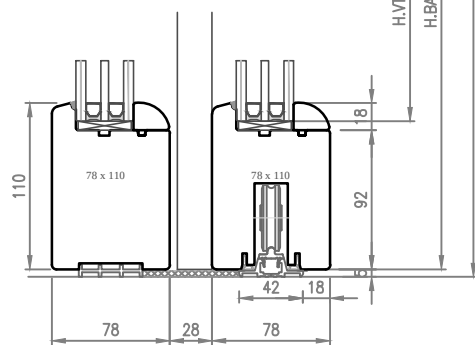
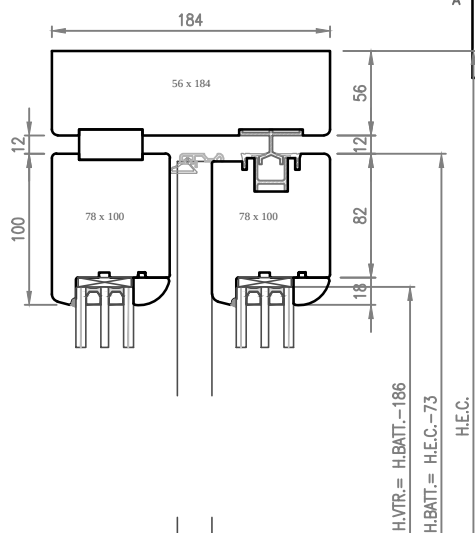
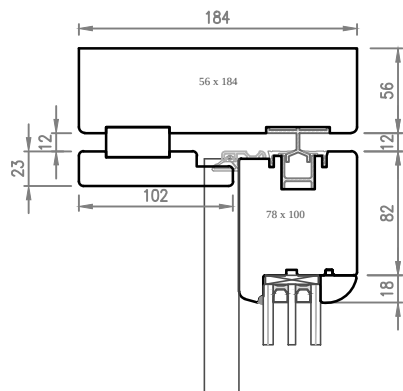
SEZ. B-B
SOGLIA BASE 19mm



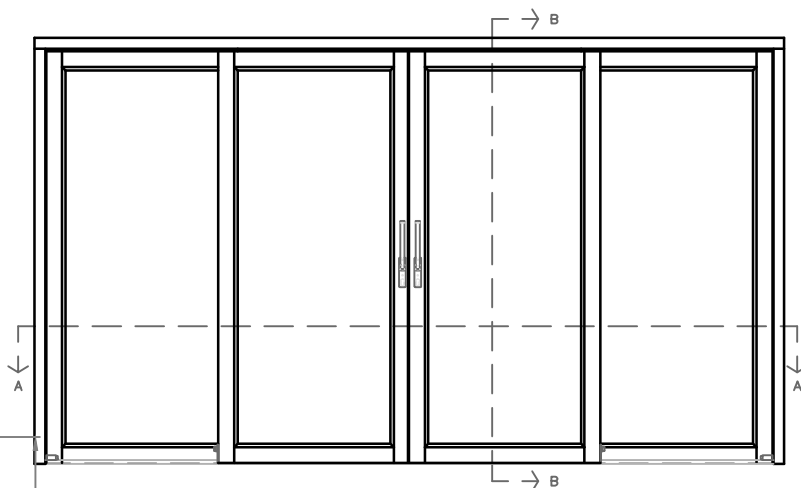
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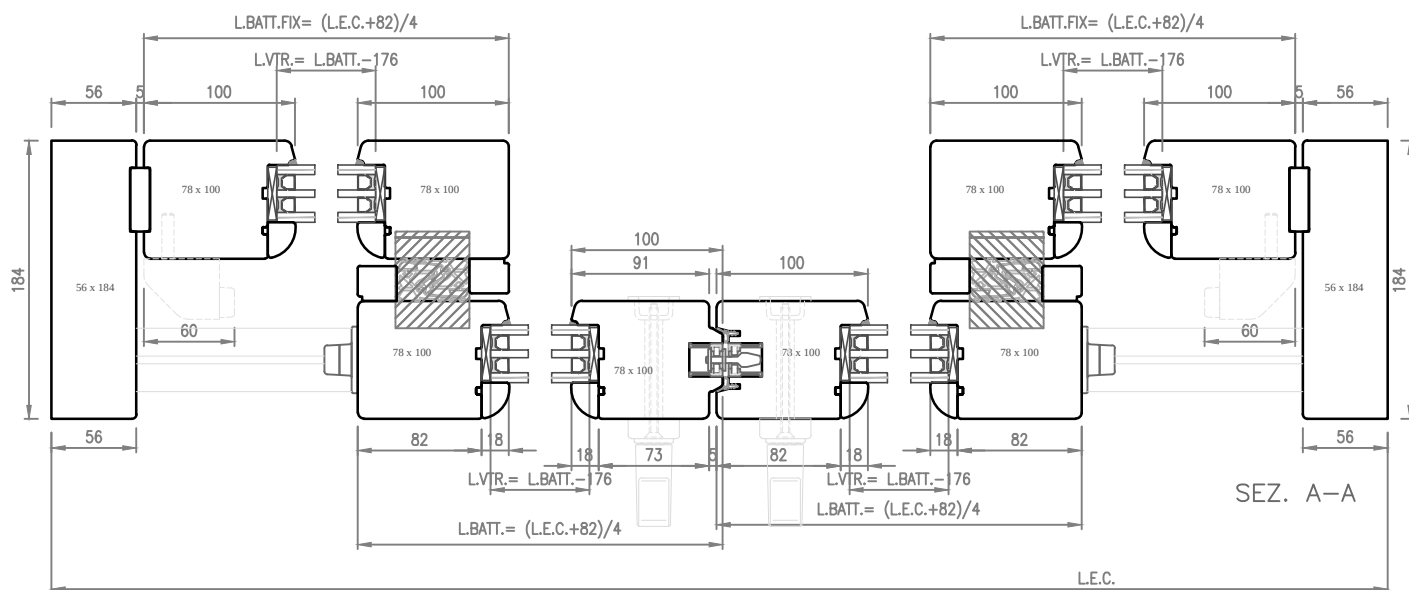
SEZ. A-A



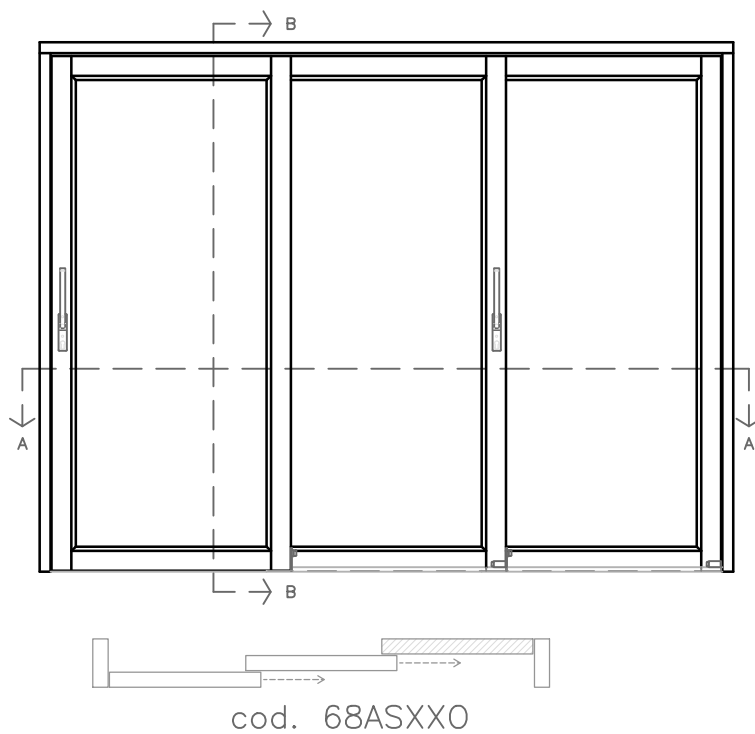
SEZ. B-B
SOGLIA BASE 19mm



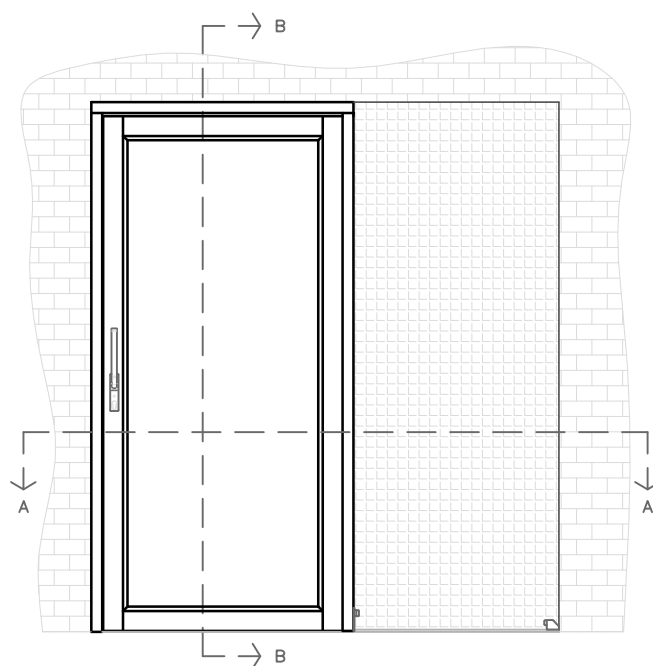
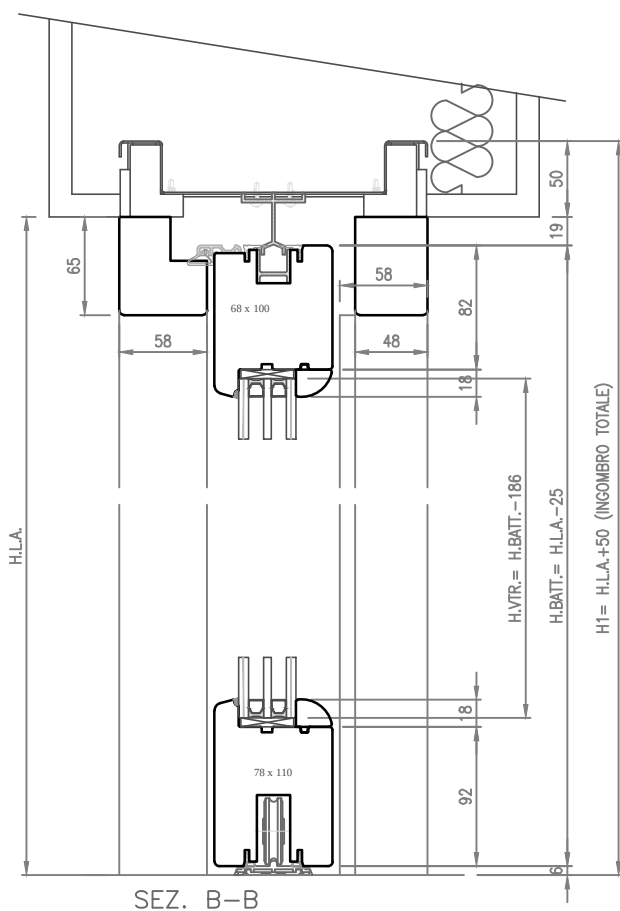
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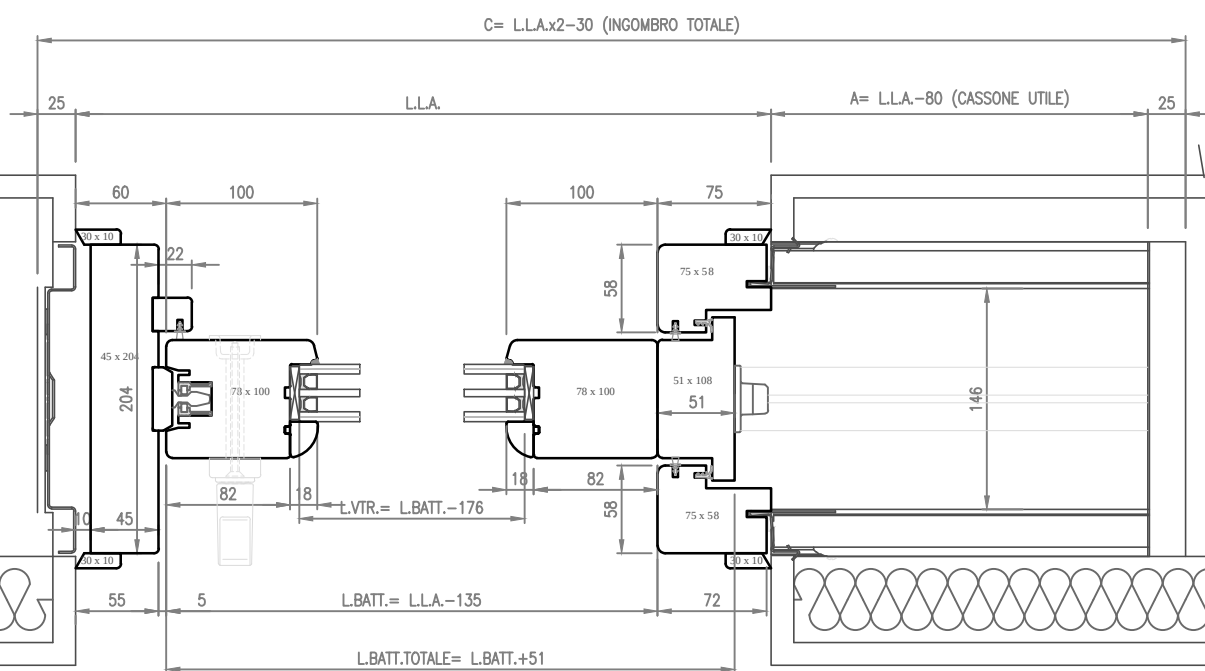
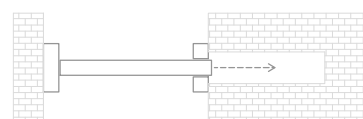
SEZ. A-A

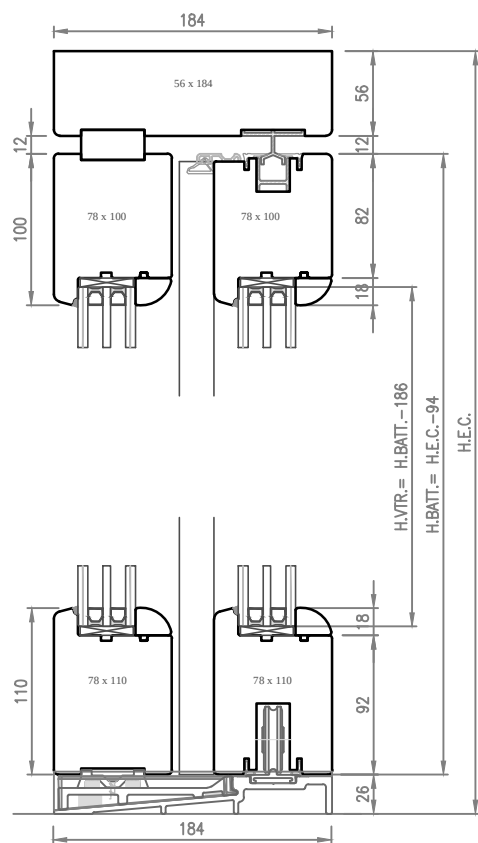
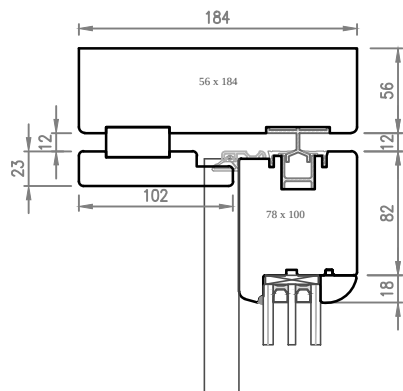


SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

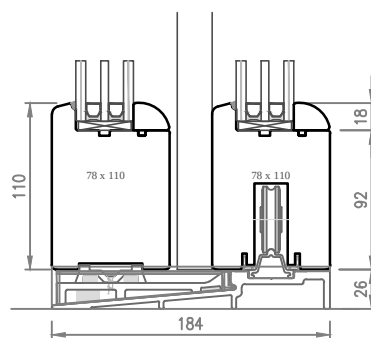
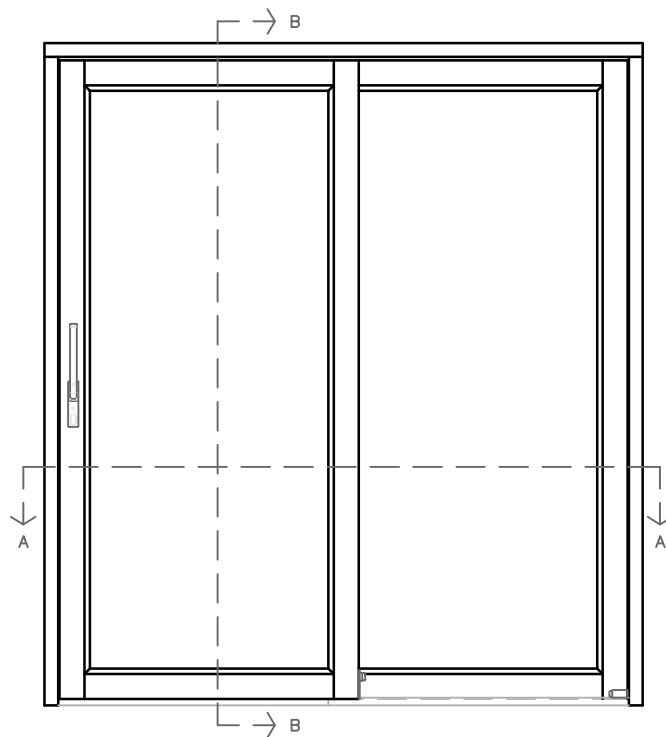


cod. 68ASXM





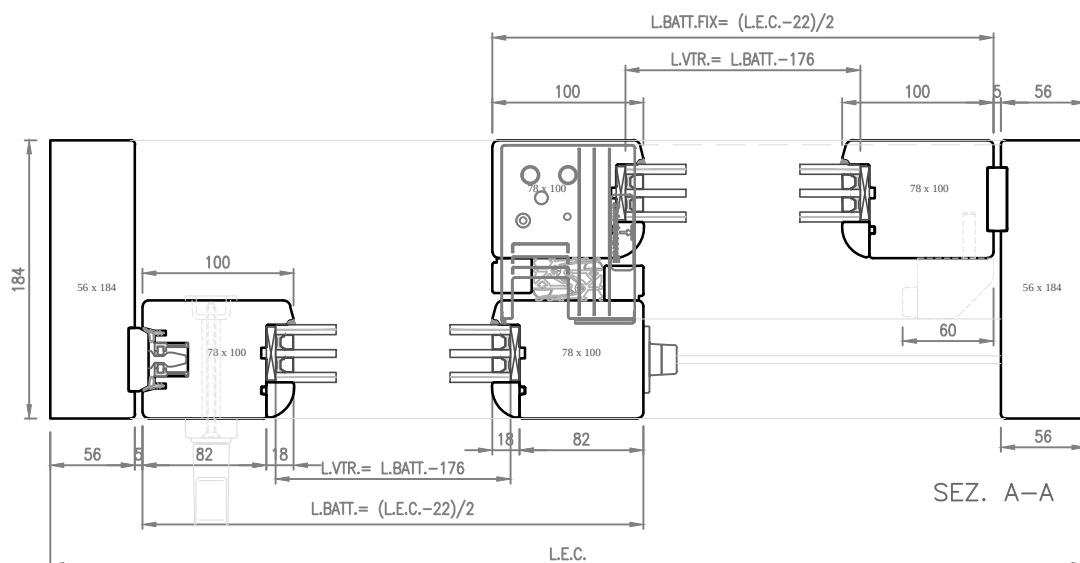
SEZ. B-B
SOGLIA CLIMATECH 29mm



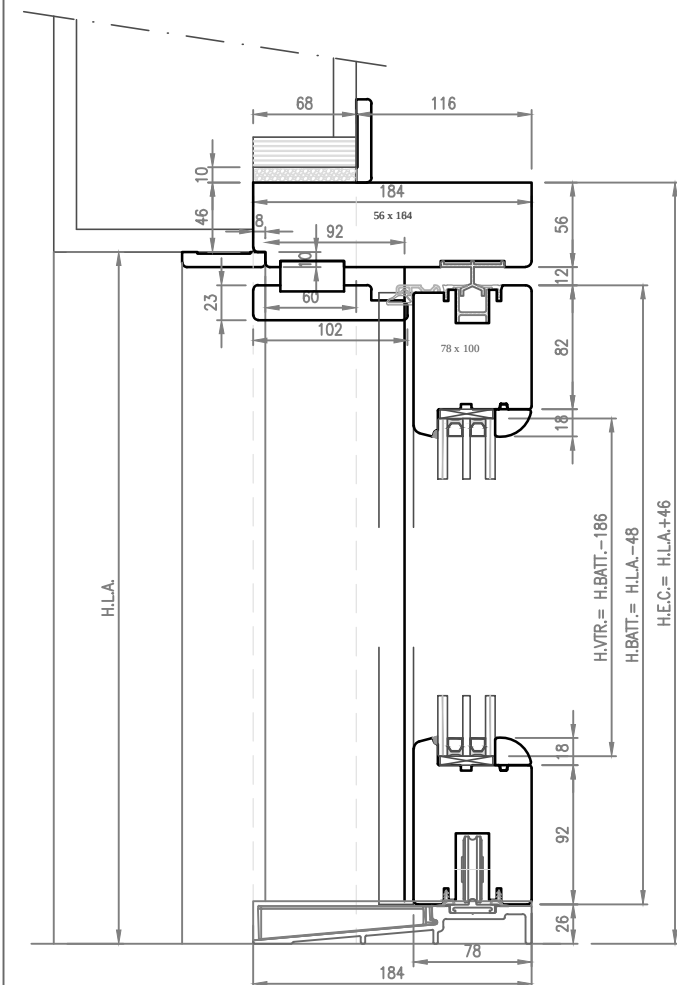
SEZ. B-B
SOGLIA CLIMATECH 39mm



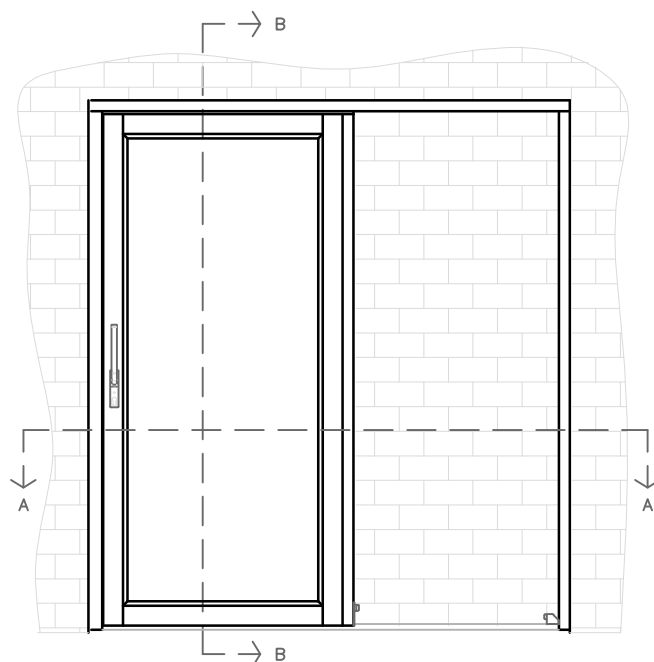
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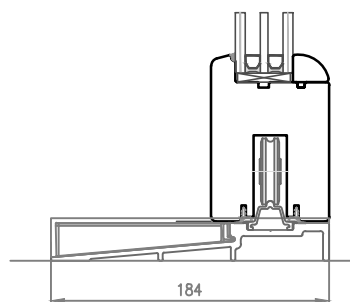


SEZ. B-B
SOGLIA CLIMATECH 29mm

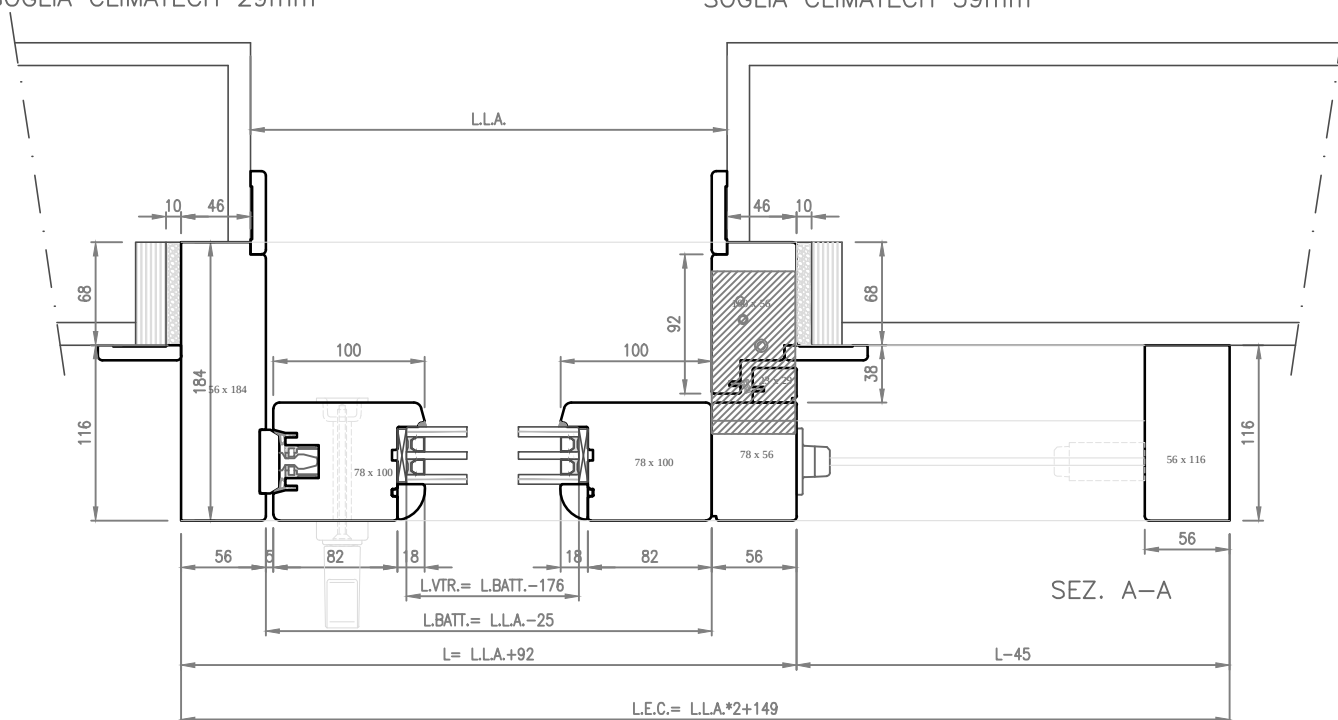


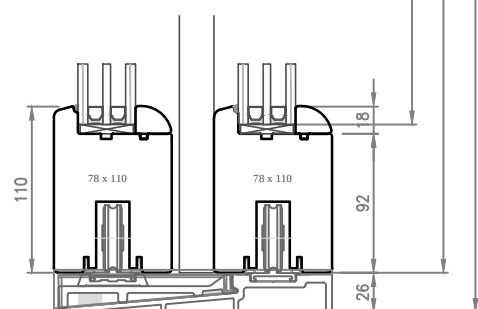
SEZ. B-B
SOGLIA CLIMATECH 39mm

cod. 68AS13XP

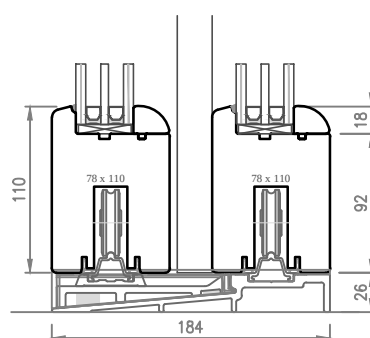


SEZ. A-A

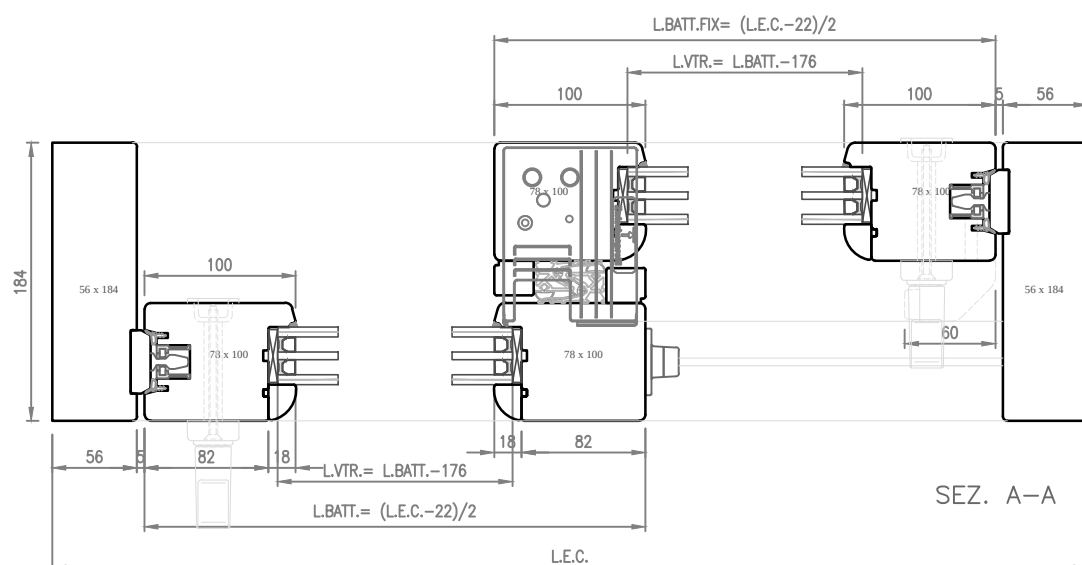


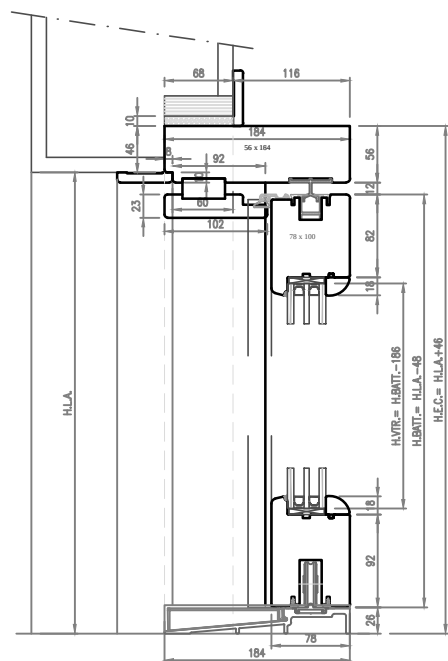


SEZ. B-B
SOGLIA CLIMATECH 29mm

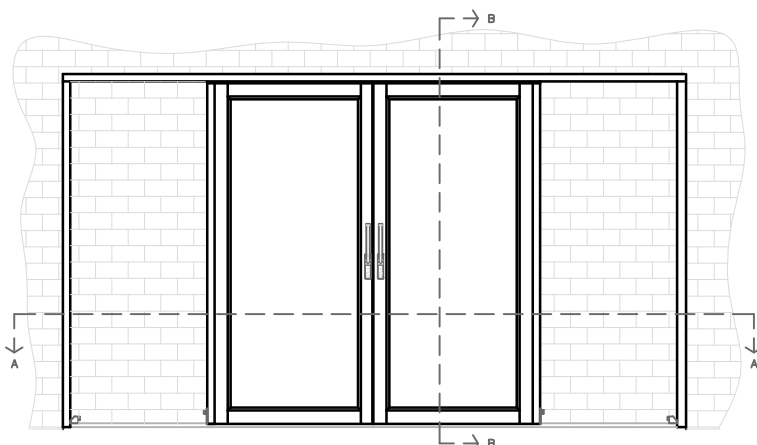


SEZ. B-B
SOGLIA CLIMATECH 39mm



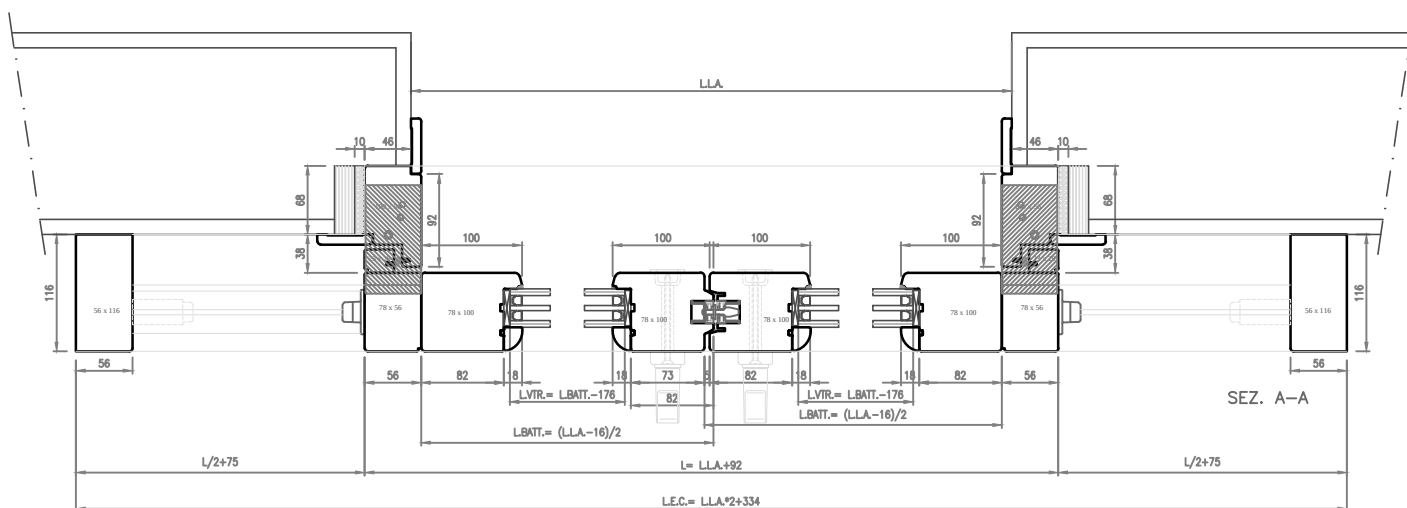
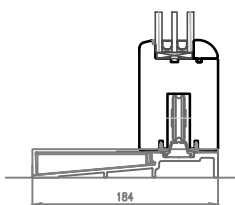


SEZ. B-B
SOGLIA CLIMATECH 29mm

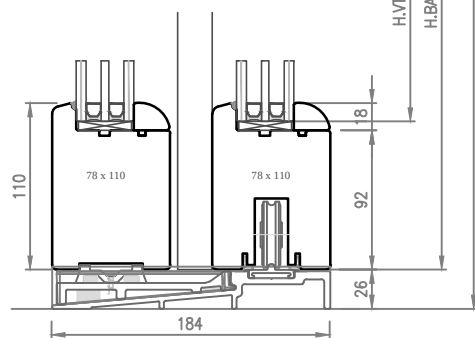
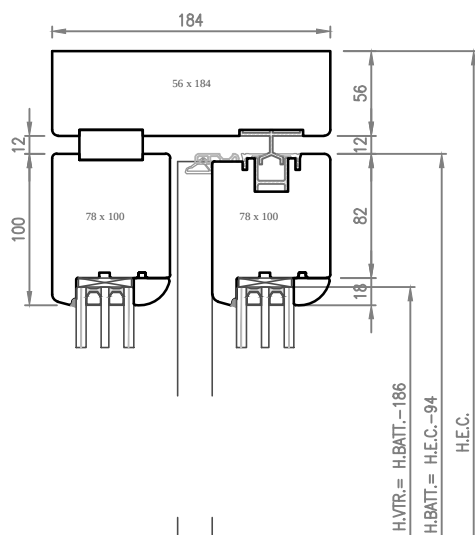
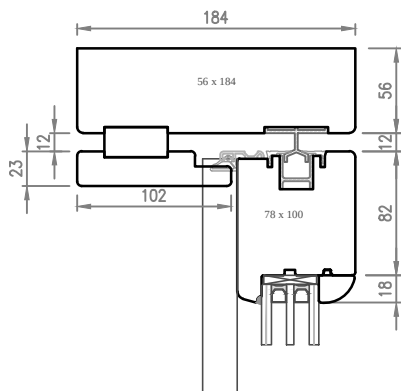


SEZ. B-B
SOGLIA CLIMATECH 39mm

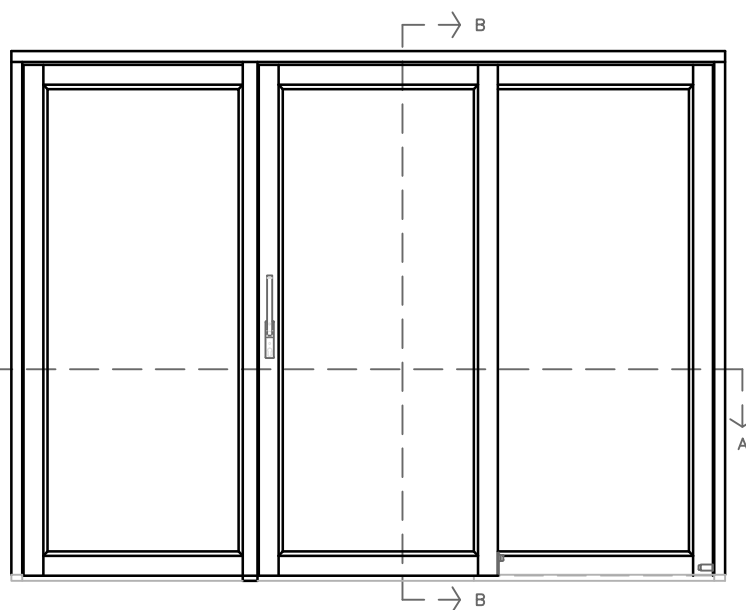
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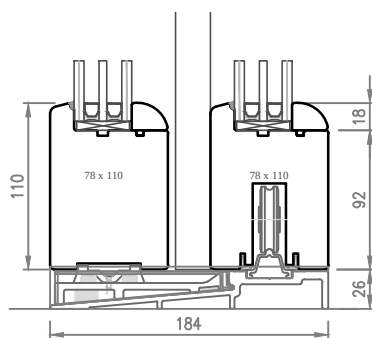
SEZ. A-A



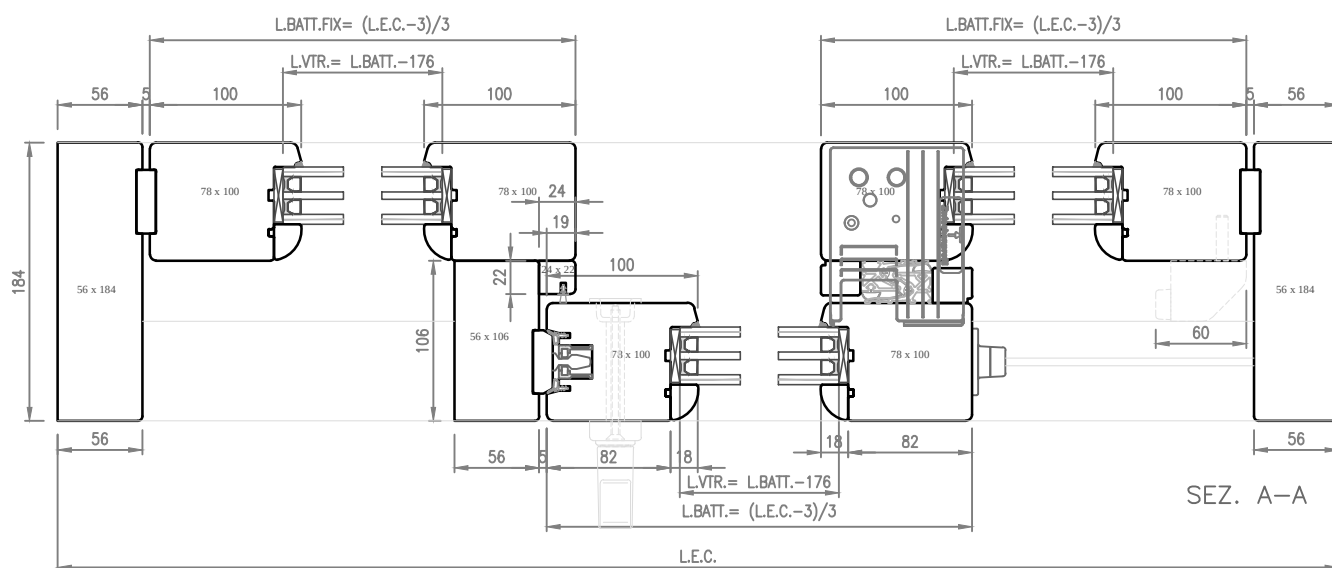
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SOGLIA CLIMATECH 29mm



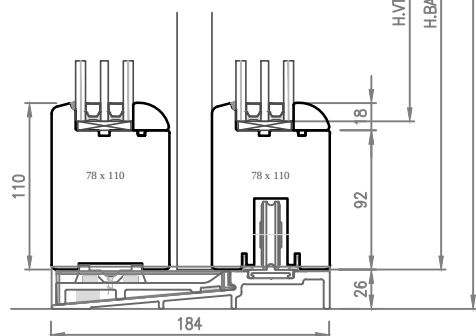
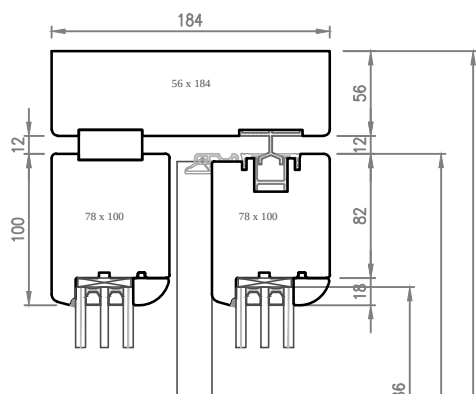
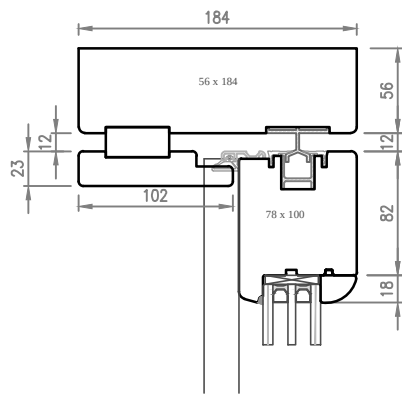
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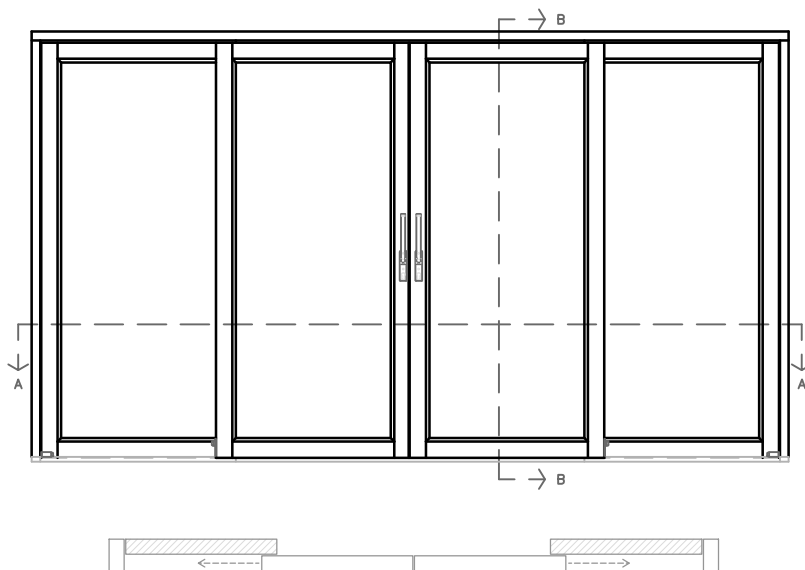
SEZ. B-B
SOGLIA CLIMATECH 39mm



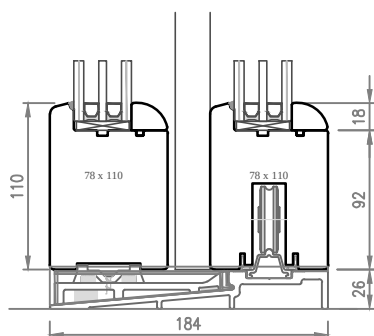
SEZ. A-A



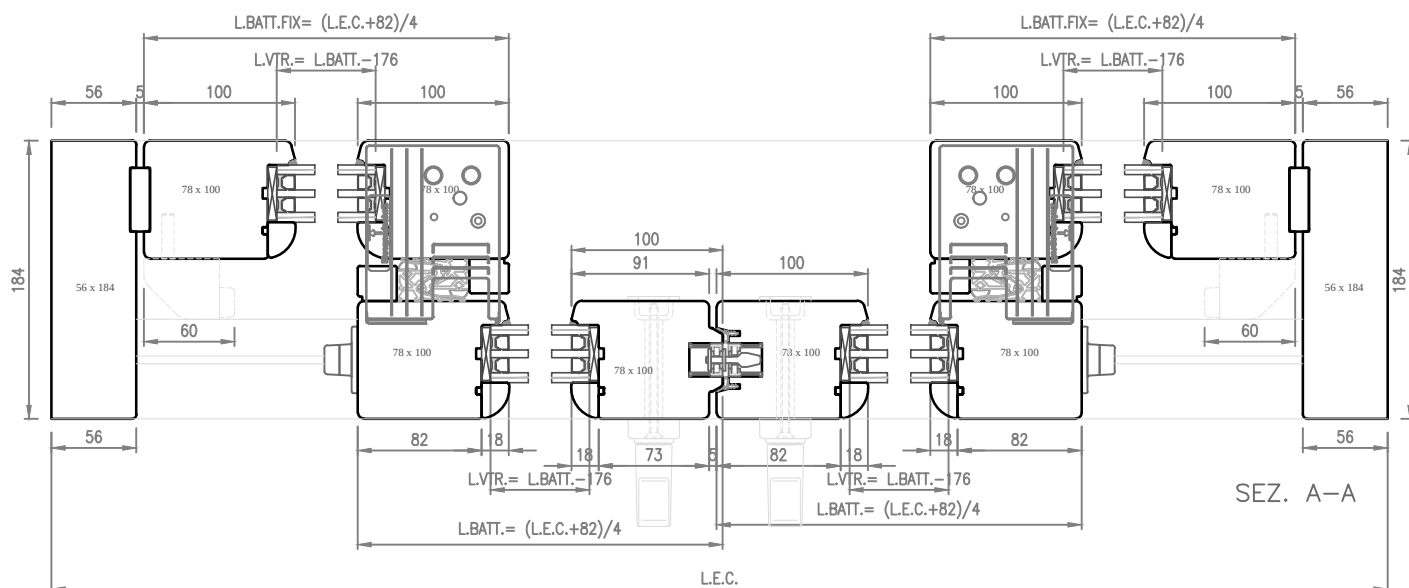
SEZ. B-B
SOGLIA CLIMATECH 29mm



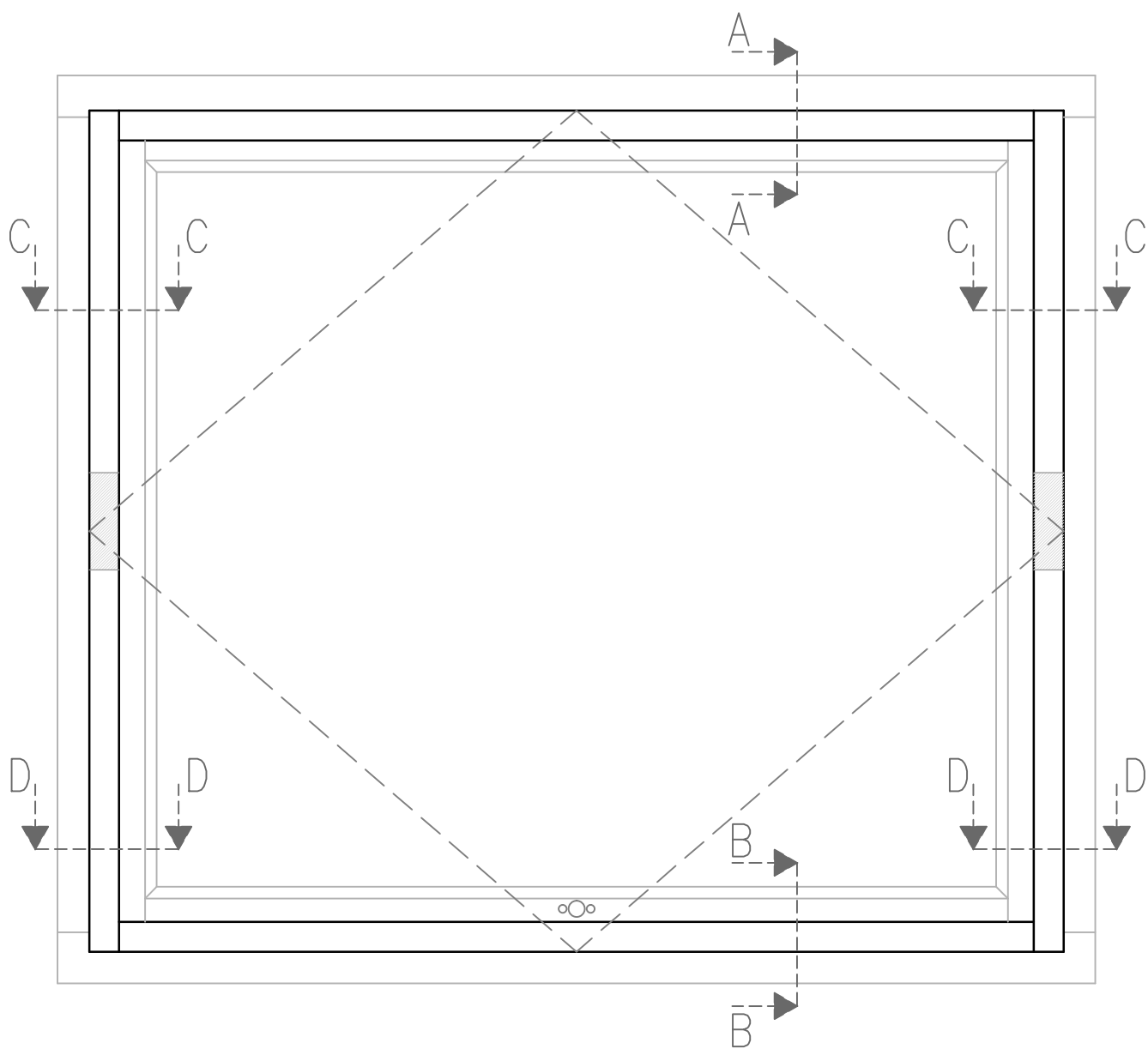
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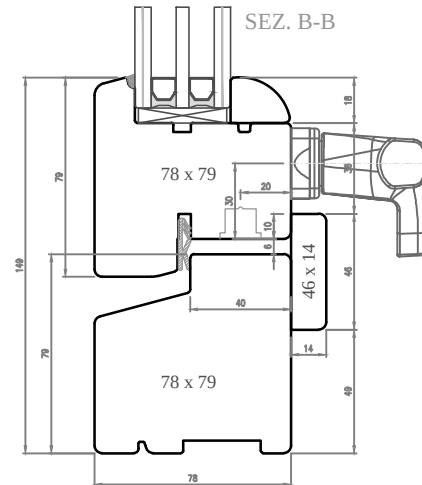
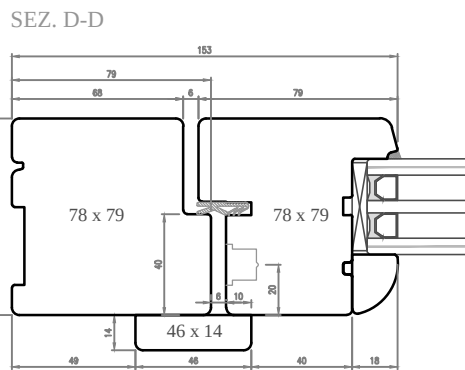
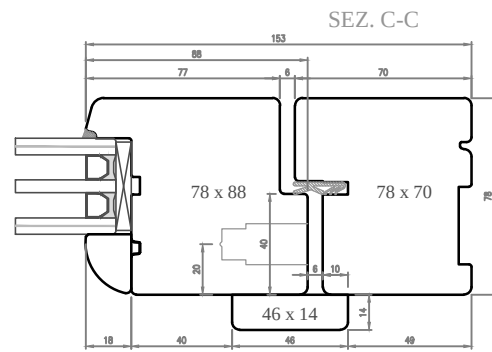
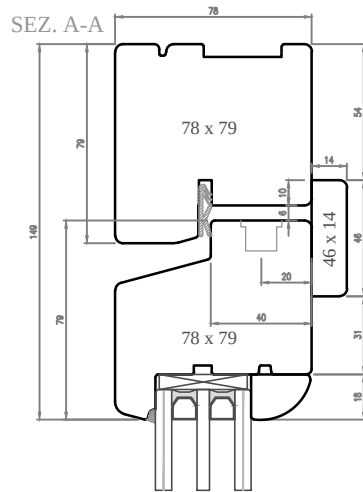
SEZ. B-B
SOGLIA CLIMATECH 39mm



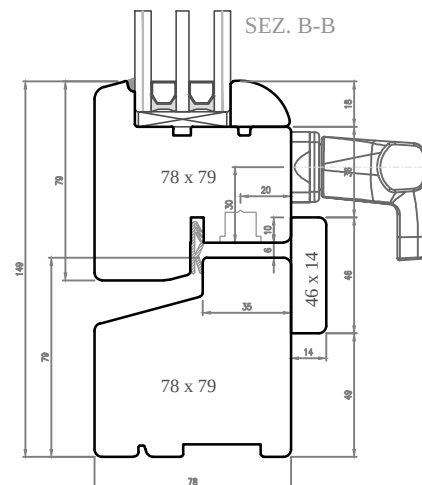
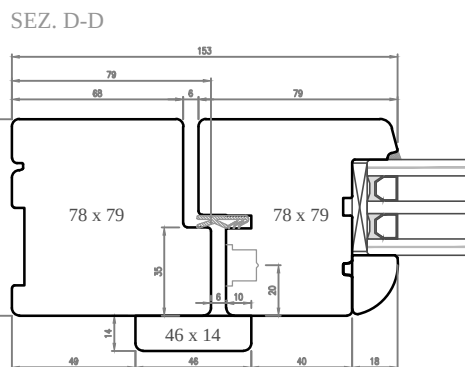
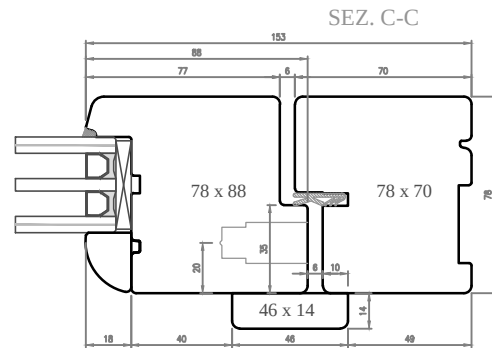
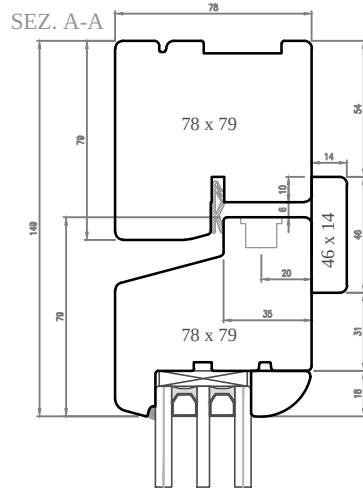
SEZ. A-A

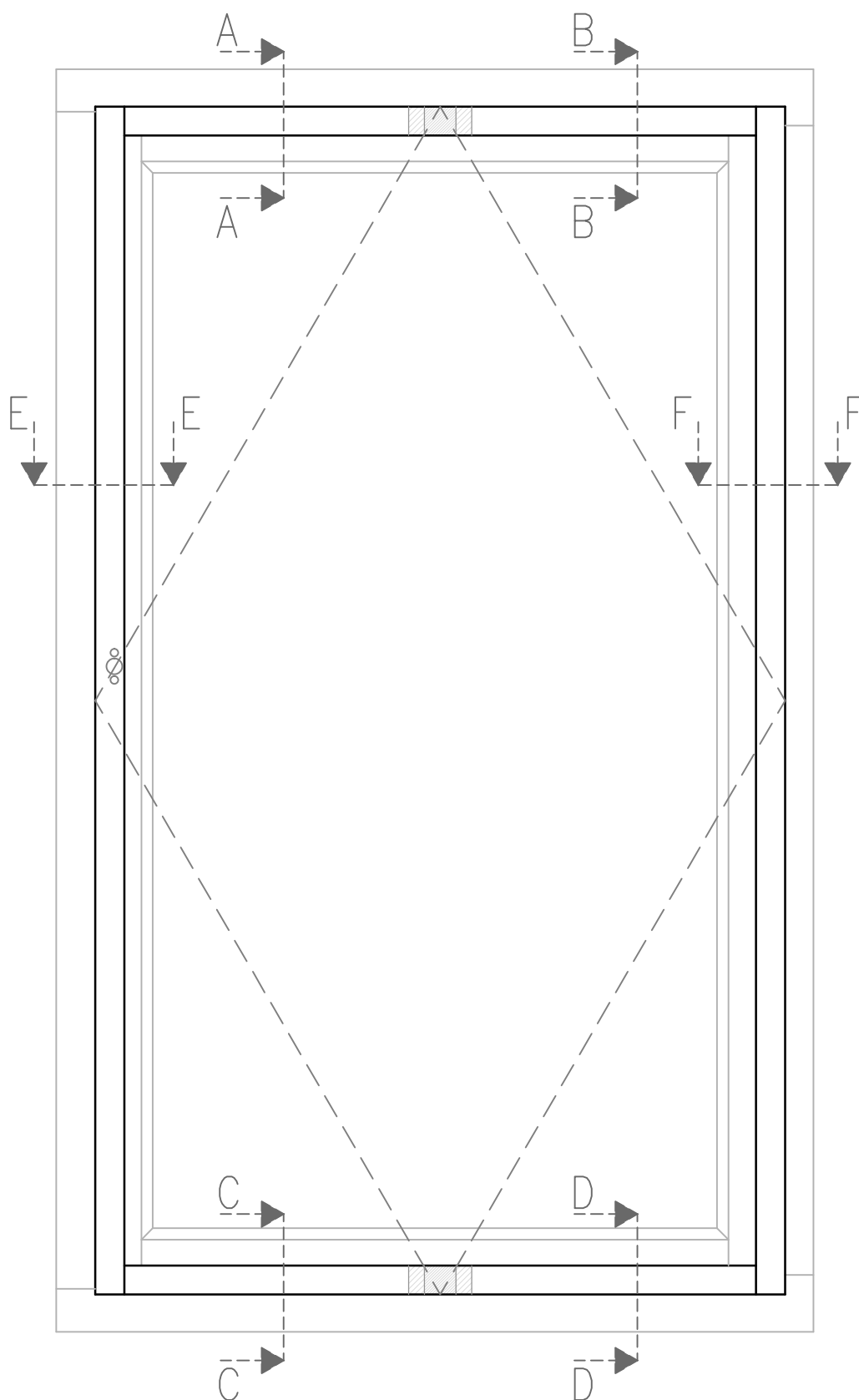


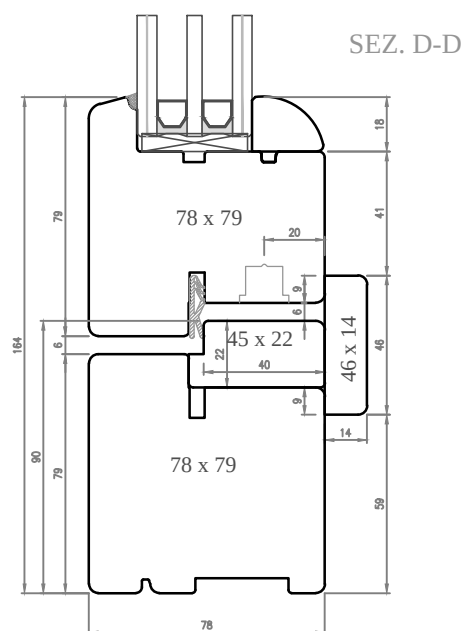
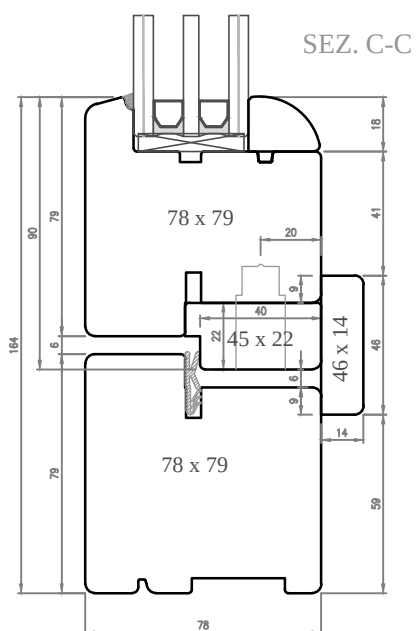
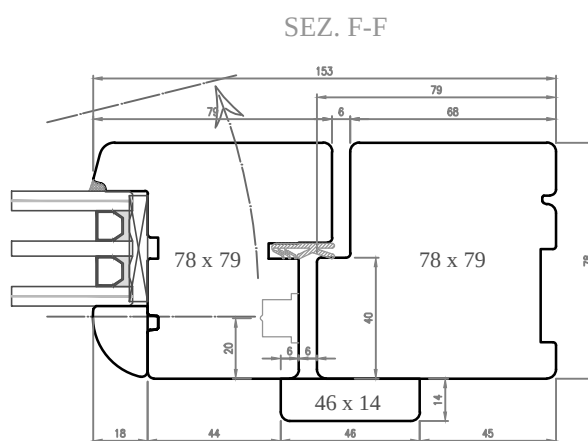
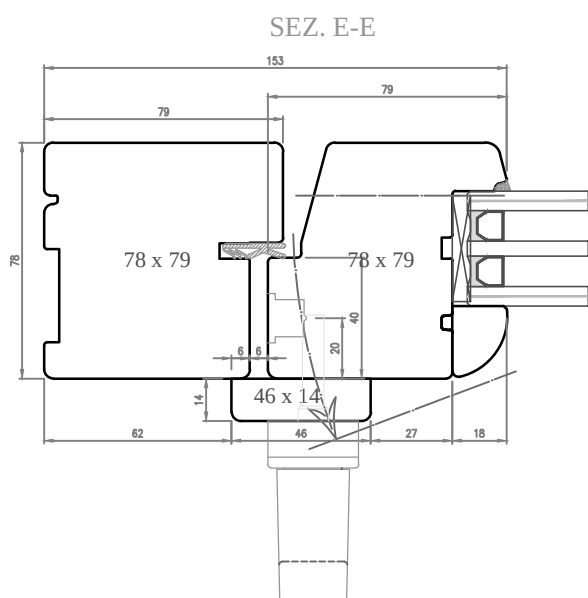
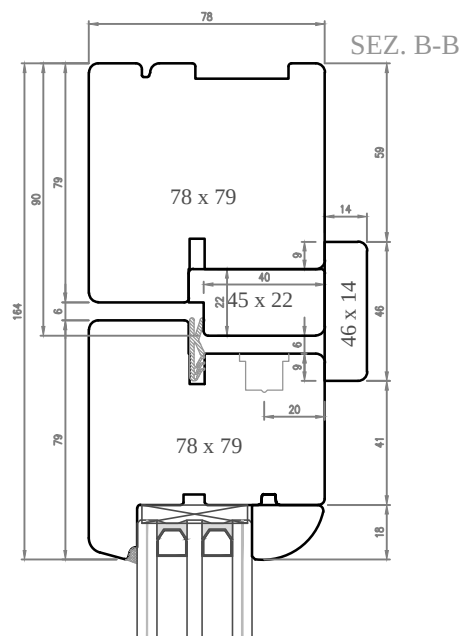
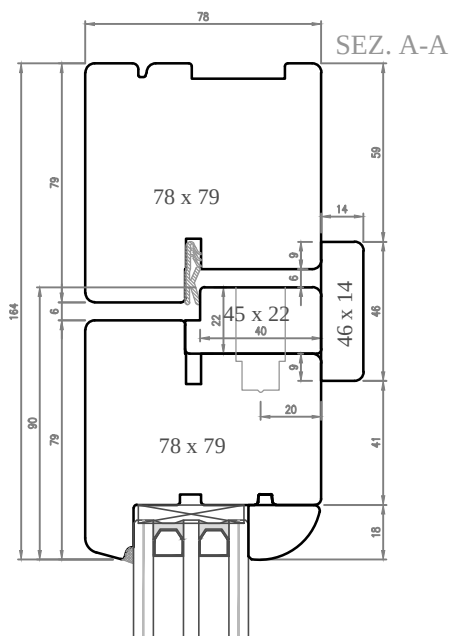
SEZIONI BILICO PORTATA 300Kg

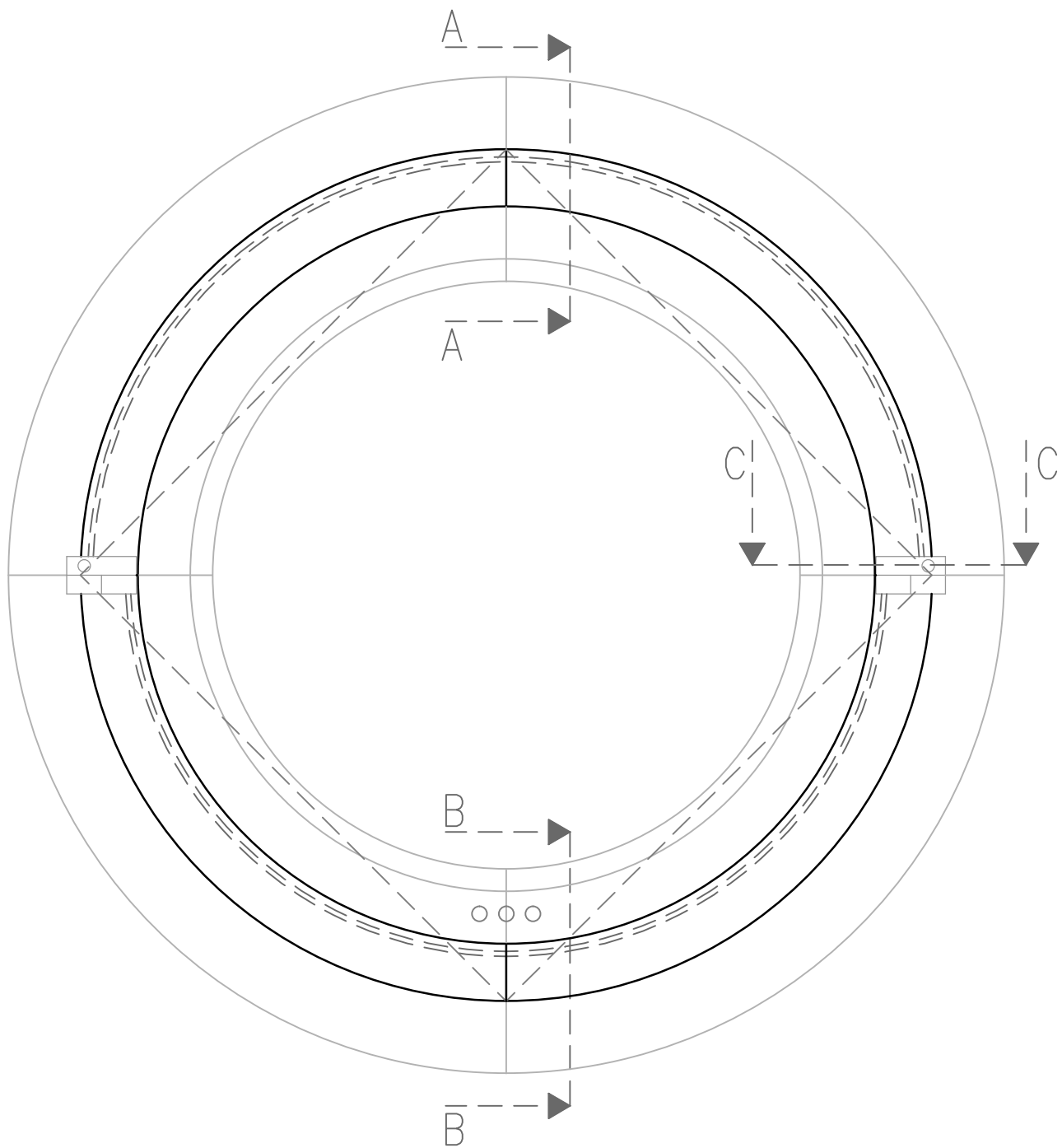


SEZIONI BILICO PORTATA 175Kg

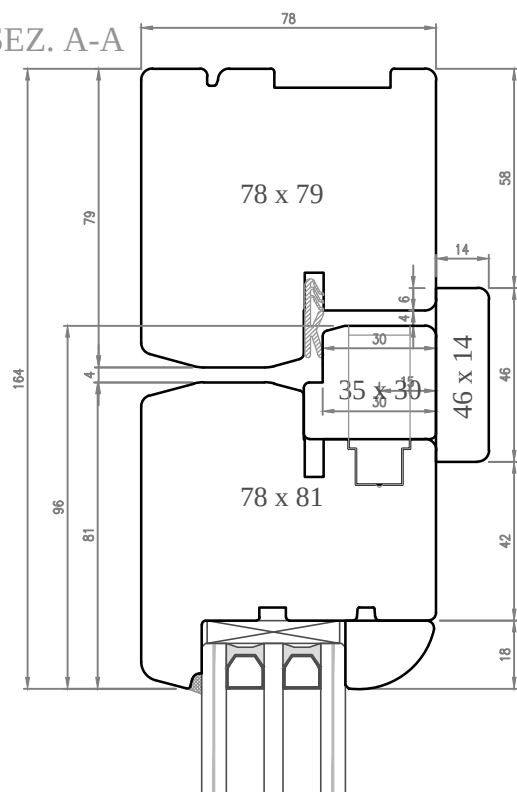




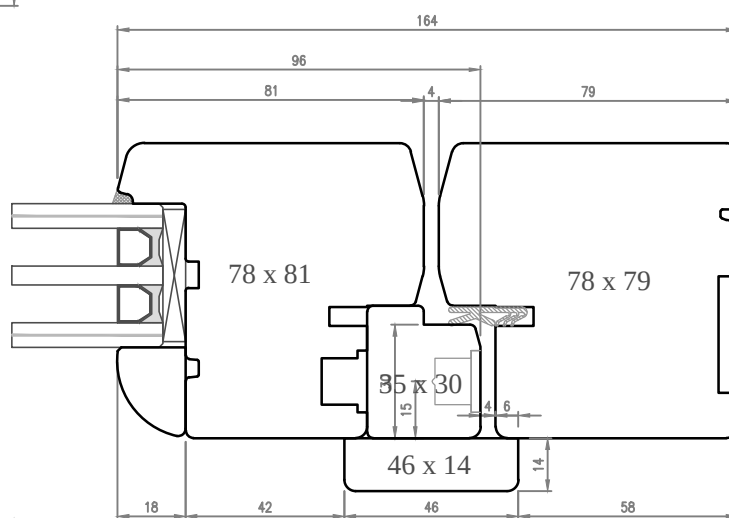




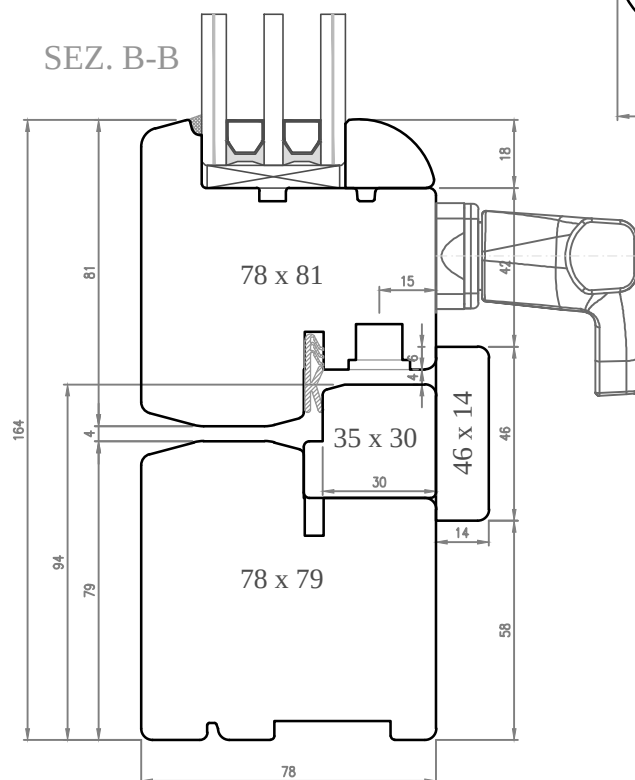
SEZ. A-A



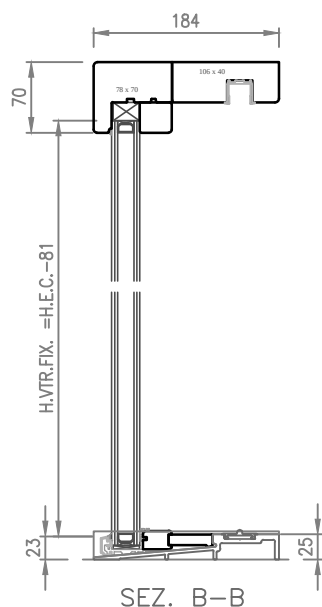
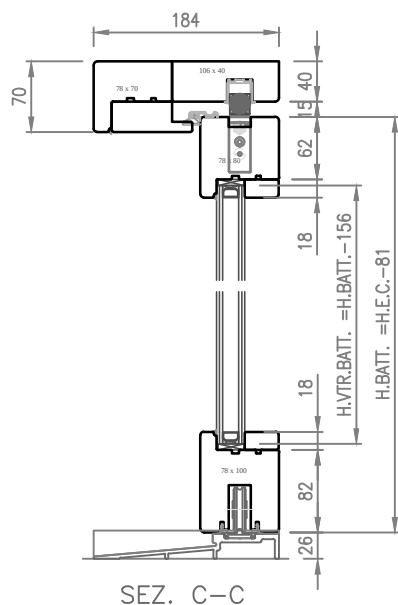
SEZ. C-C



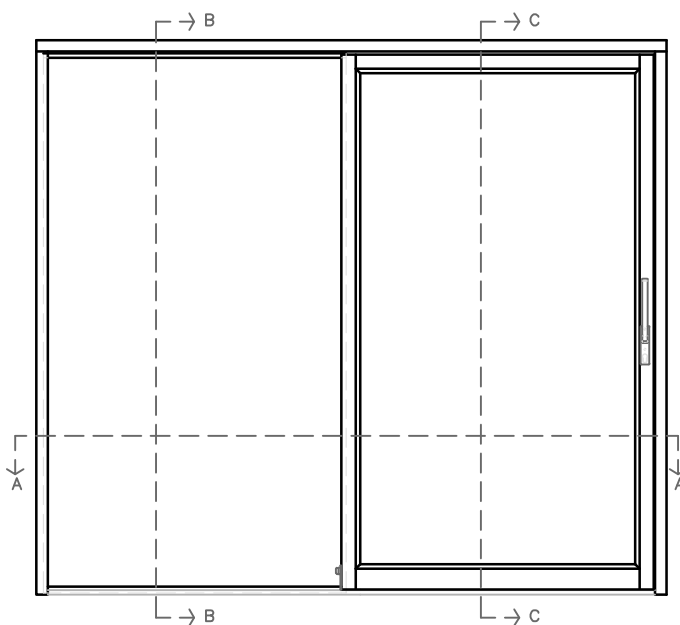
SEZ. B-B



OVER 78 PANORAMA

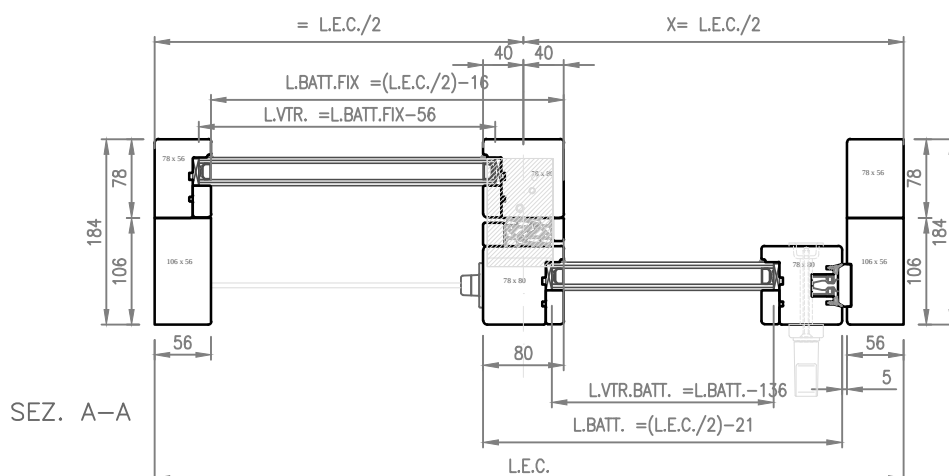


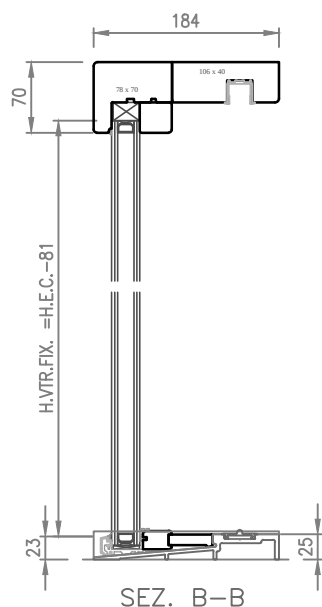
VERSIONE SIMMETRICA



	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	1501	6000	—
L.BATT.FIX	740	3000	6



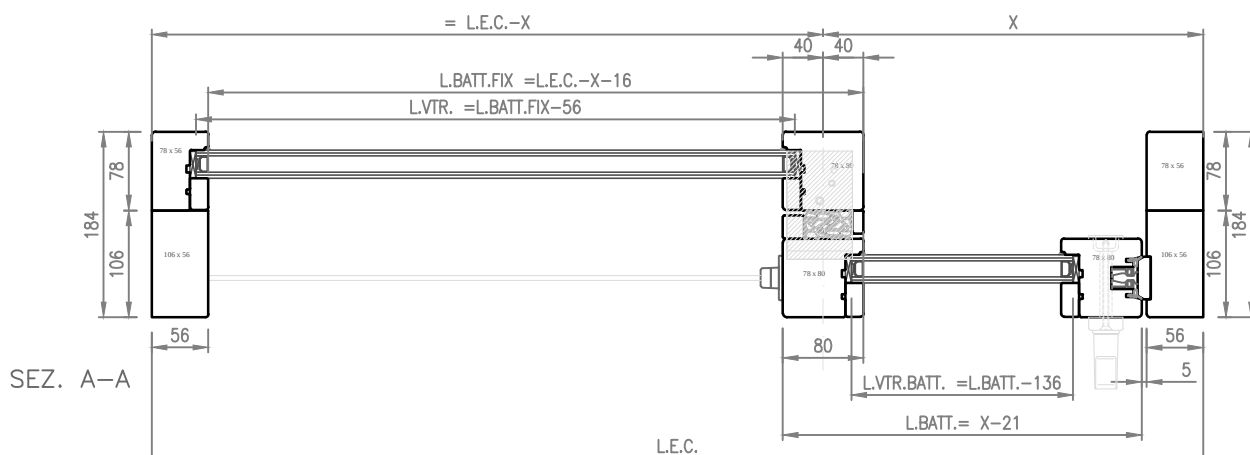


Technical drawing of a window and door assembly. The drawing shows a large window on the left and a door on the right. The window is divided into two panes by a vertical muntin. The door is a single-leaf door with a handle. The drawing includes dimension lines and labels: 'A' for the height of the window, 'B' for the width of the window, and 'C' for the width of the door. The drawing is a line drawing with no shading.

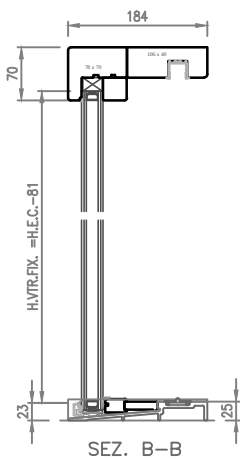
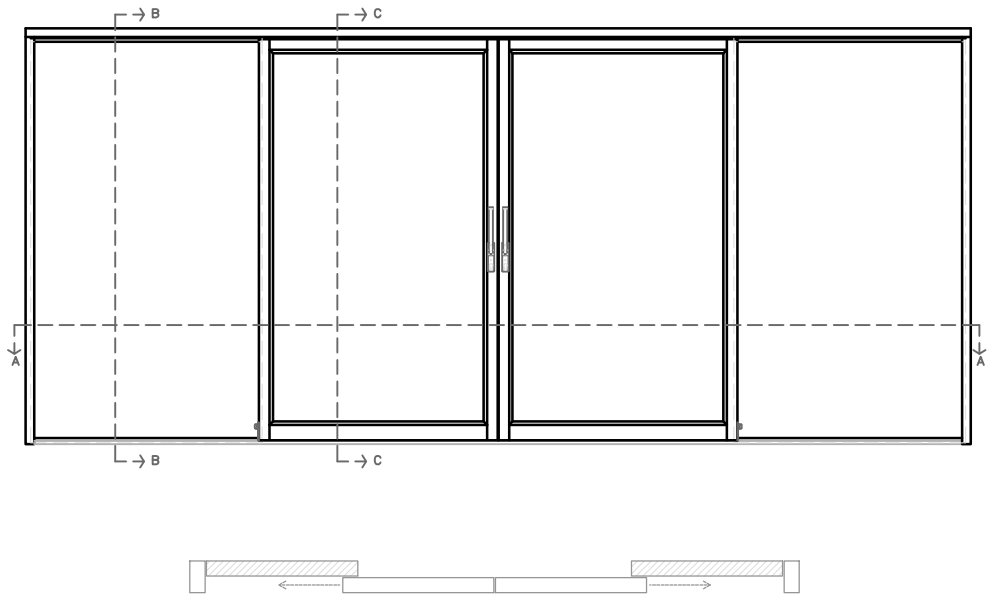
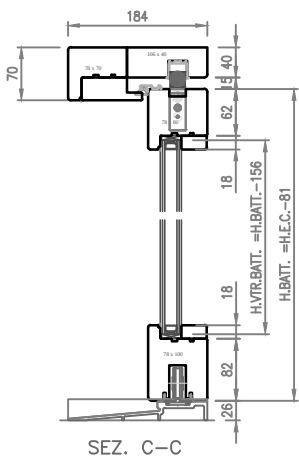


	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	1501	6000	—
L.BATT.FIX	740	3000	6

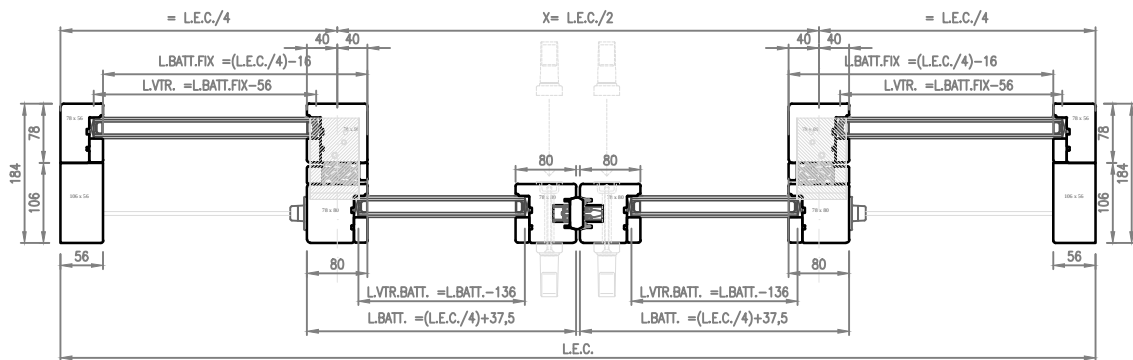


VERSIONE SIMMETRICA



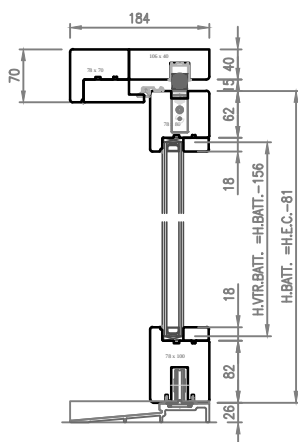
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	2907	6000	—
L.BATT.FIX	740	3000	6

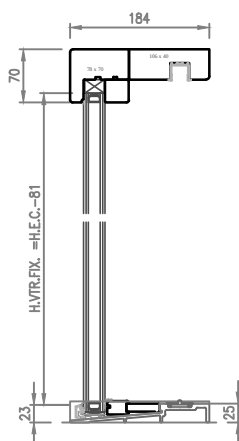


SEZ. A-A

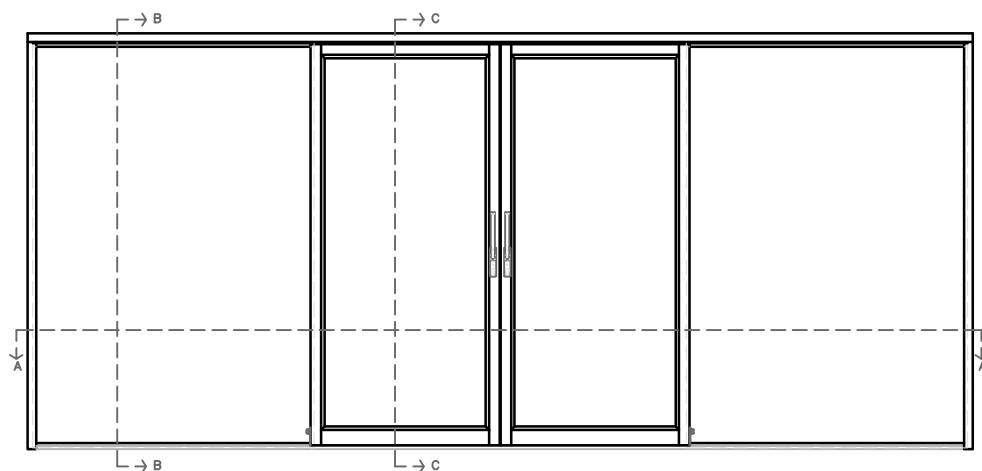
VERSIONE ASIMMETRICA



SEZ. C-C

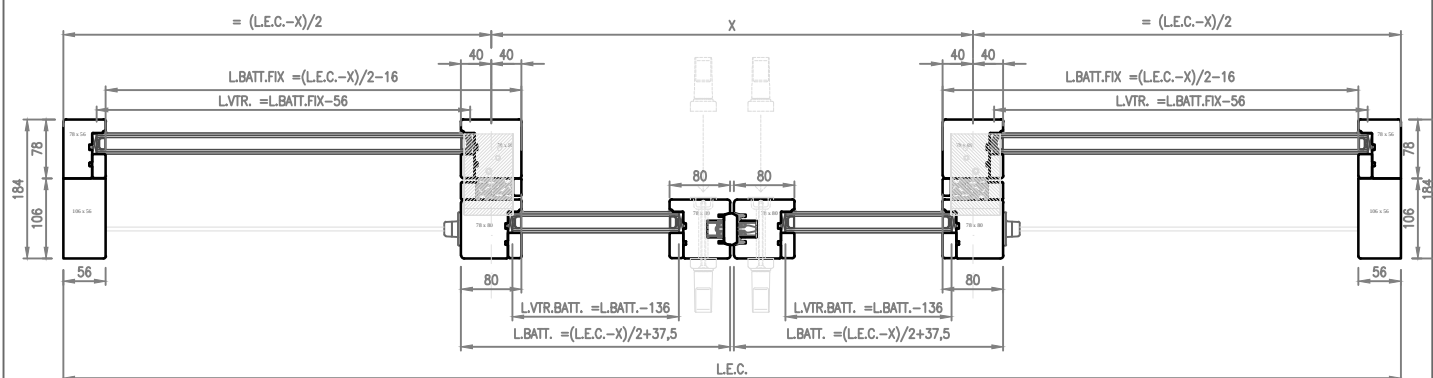


SEZ. B-B



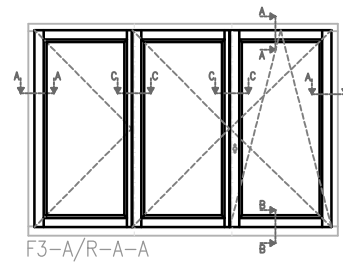
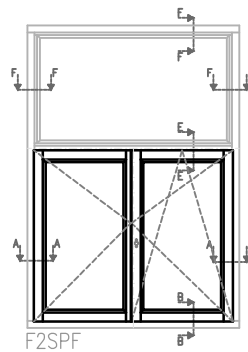
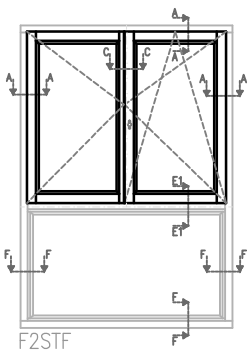
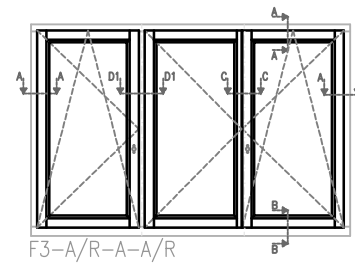
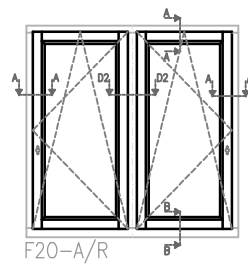
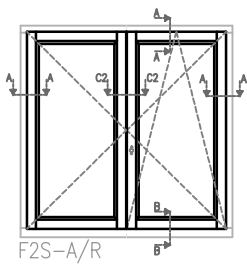
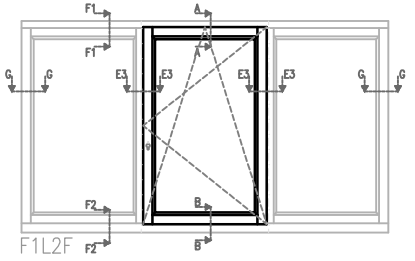
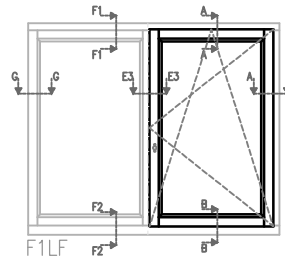
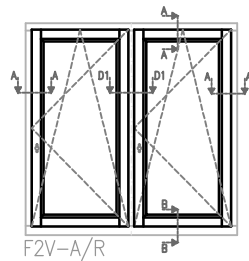
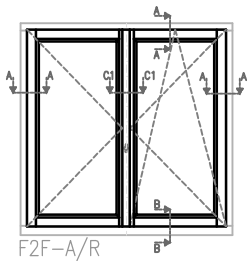
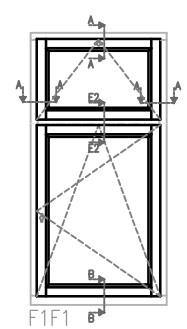
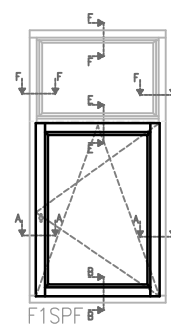
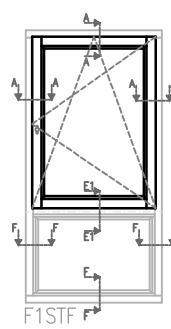
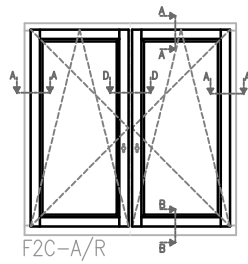
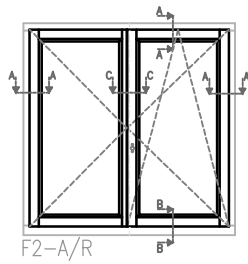
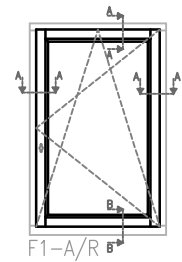
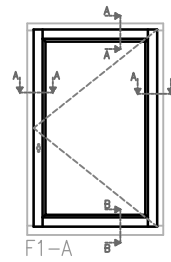
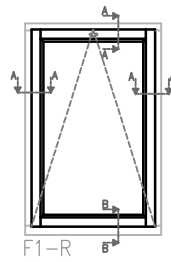
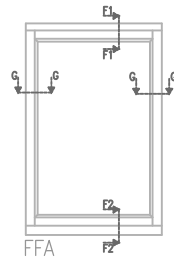
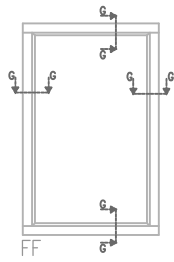
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

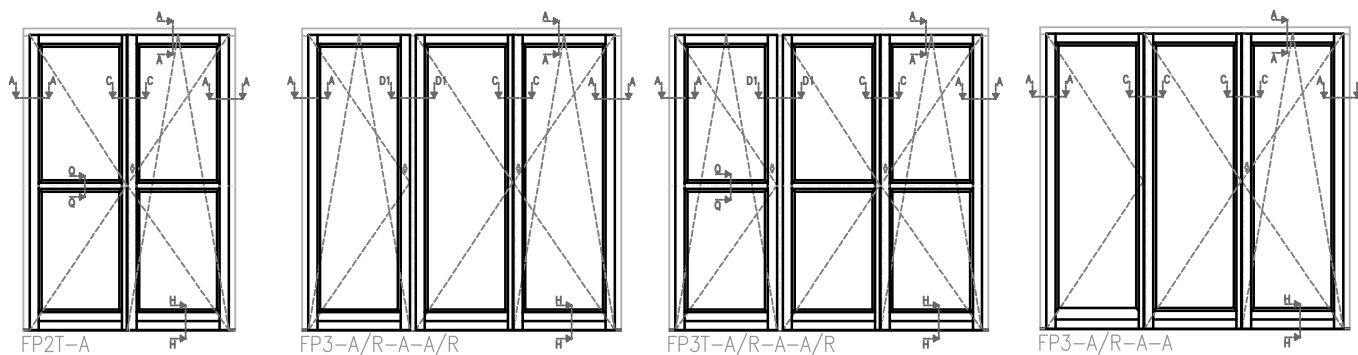
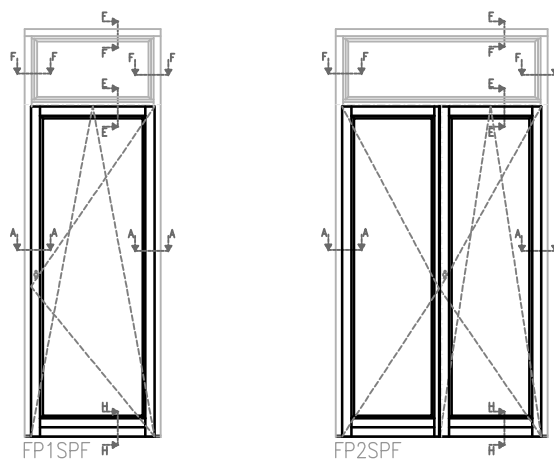
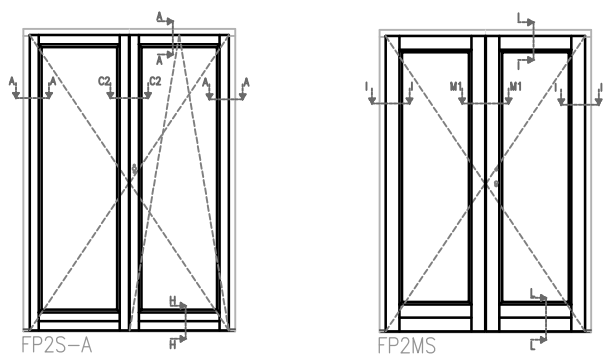
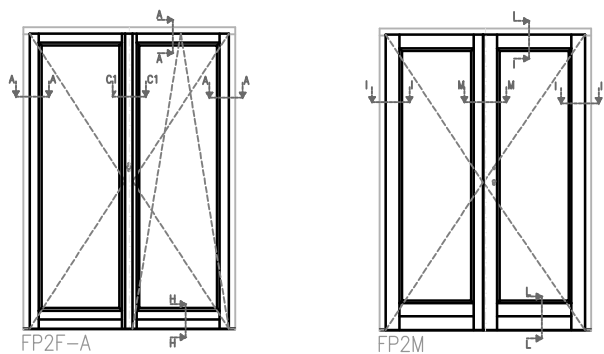
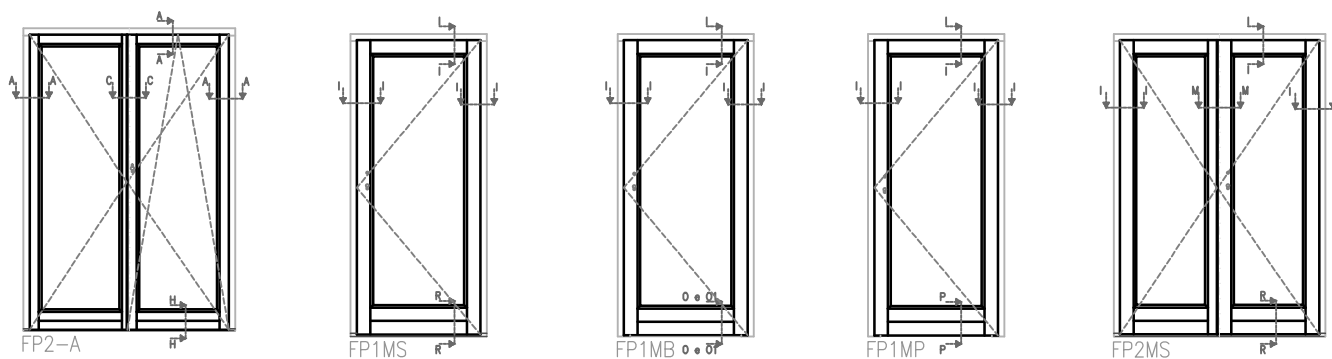
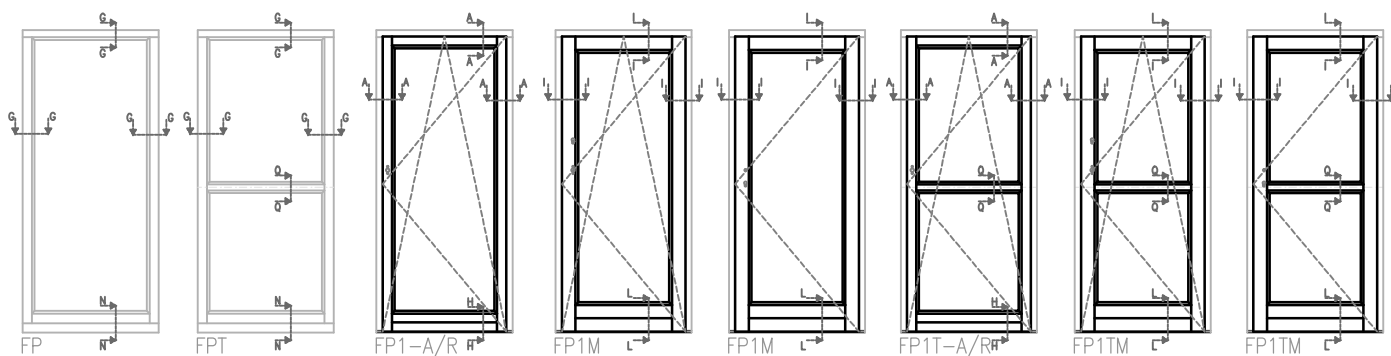
	Min.	Max.	Max. m ² Vetro
L.BATT.	740	3000	6
L.E.C.	2907	6000	—
L.BATT.FIX	740	3000	6



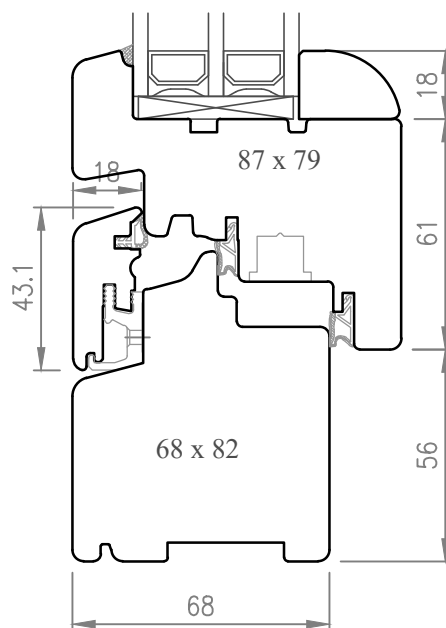
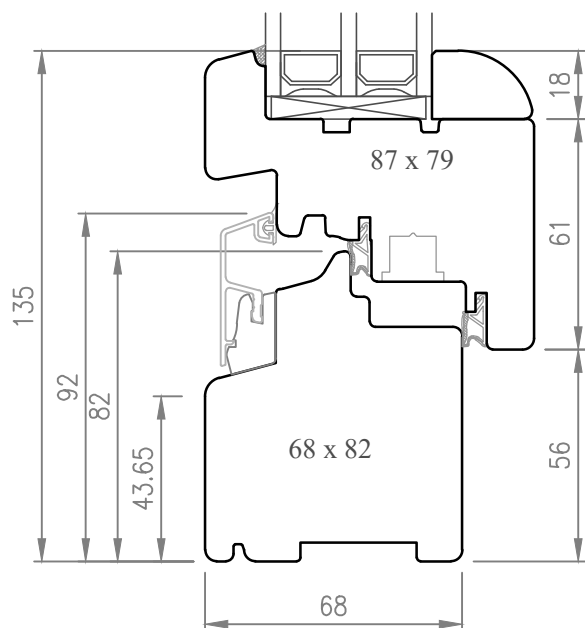
SEZ. A-A

OVER 87

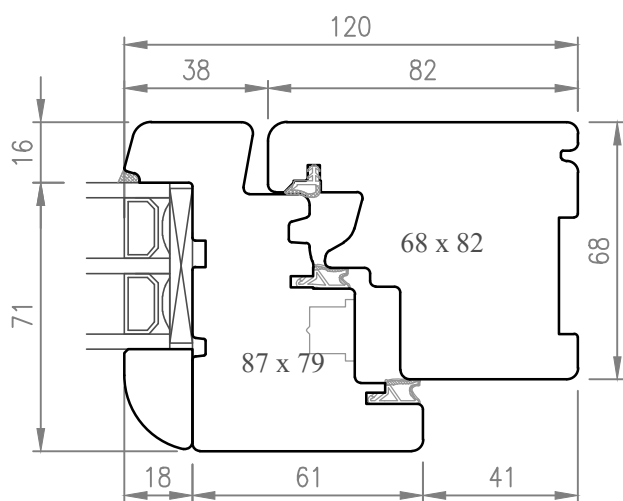




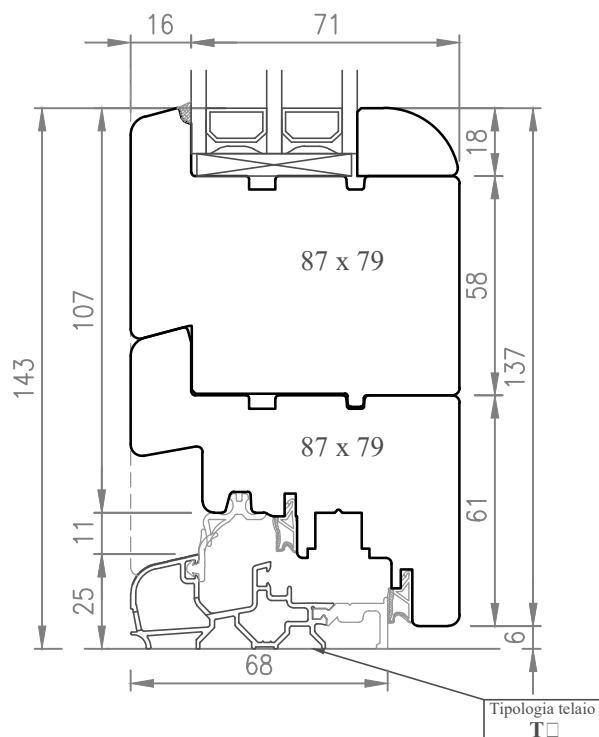
SEZ. B-B



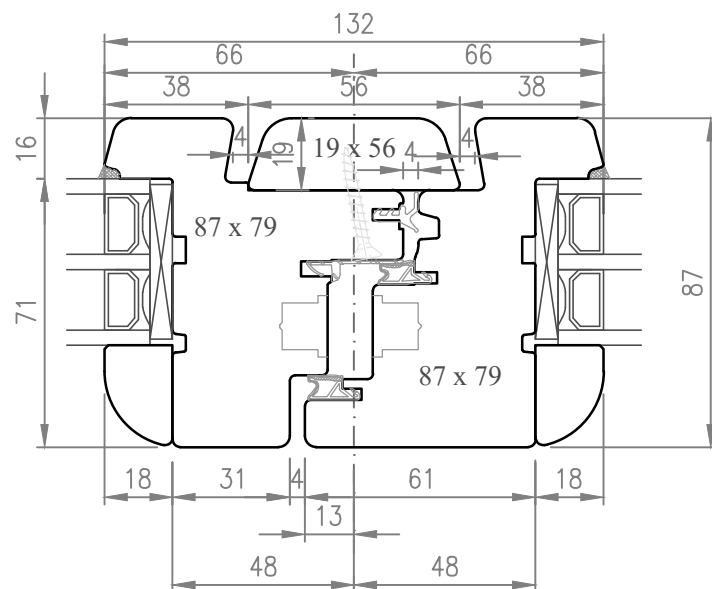
SEZ. A-A



SEZ. H-H

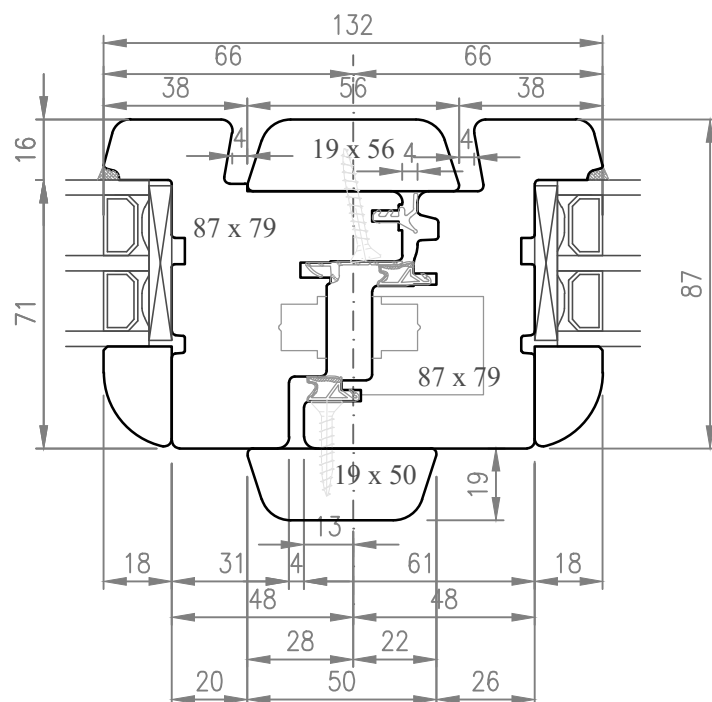


SEZ. C-C



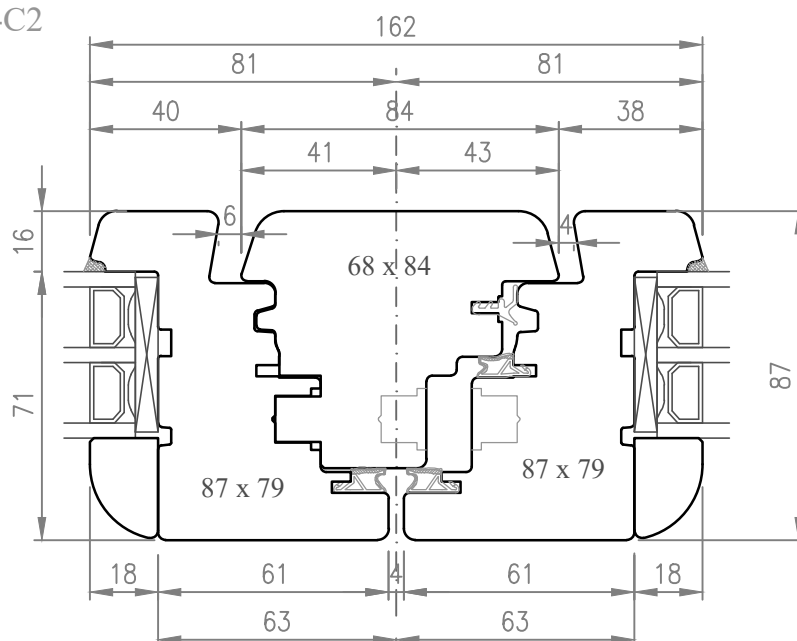
A5

SEZ. C1-C1



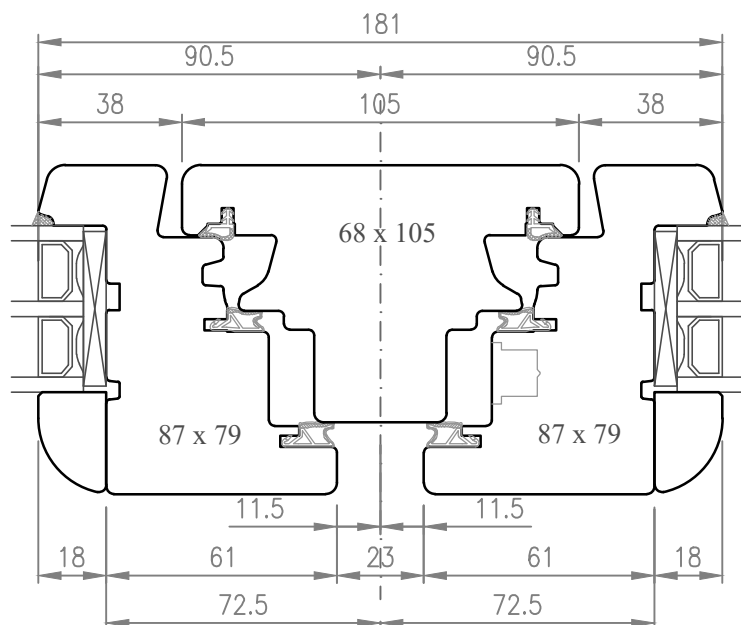
A6

SEZ. C2-C2

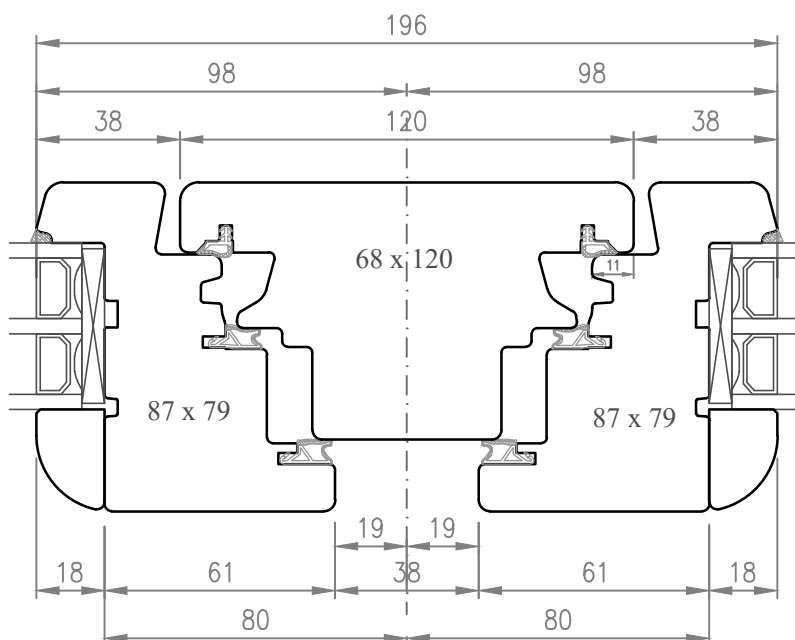


A9

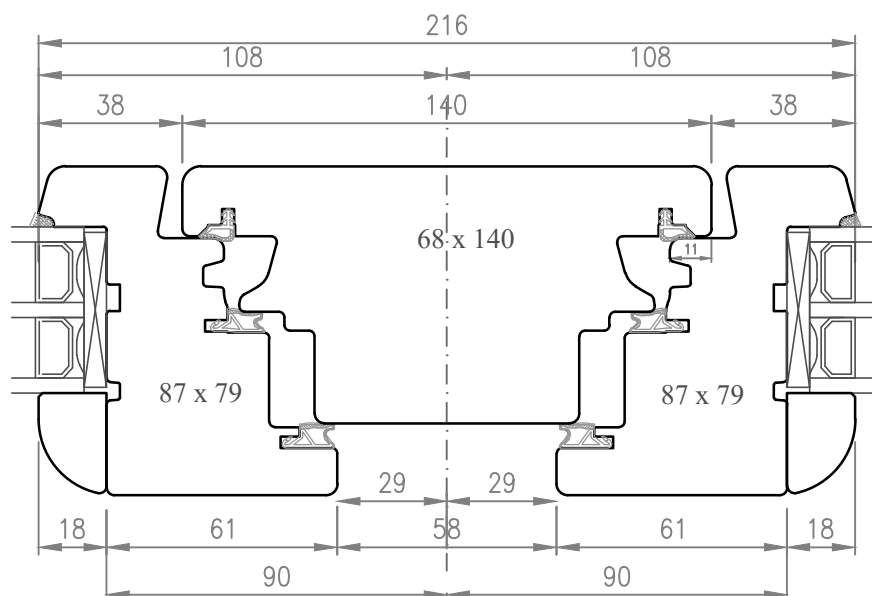
SEZ. D-D



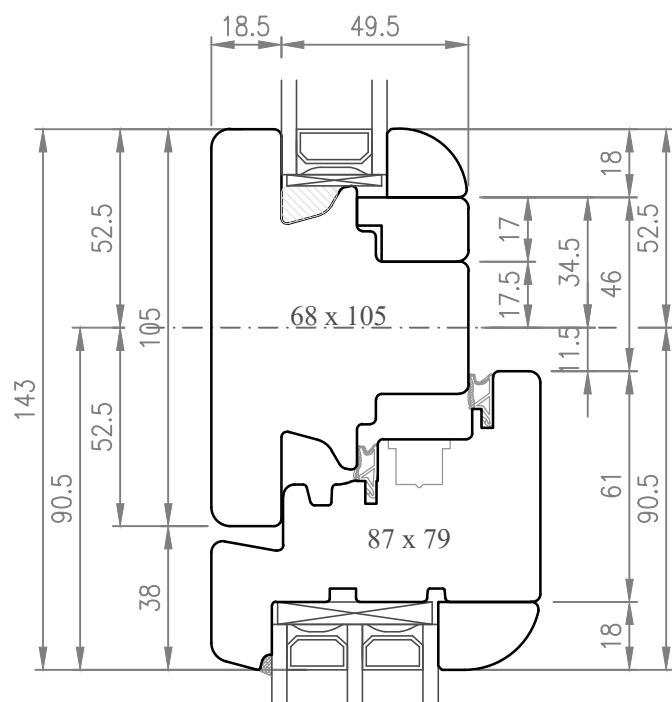
SEZ. D1-D1



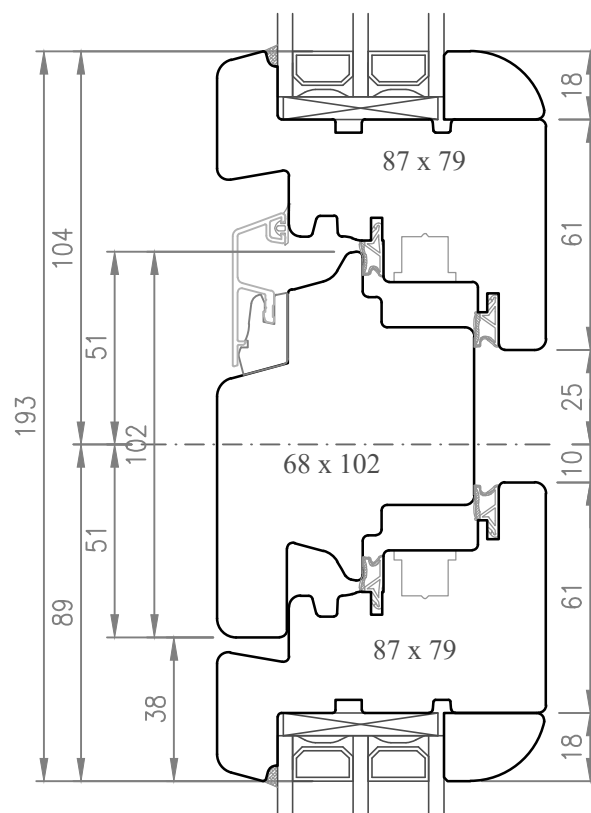
SEZ. D2-D2



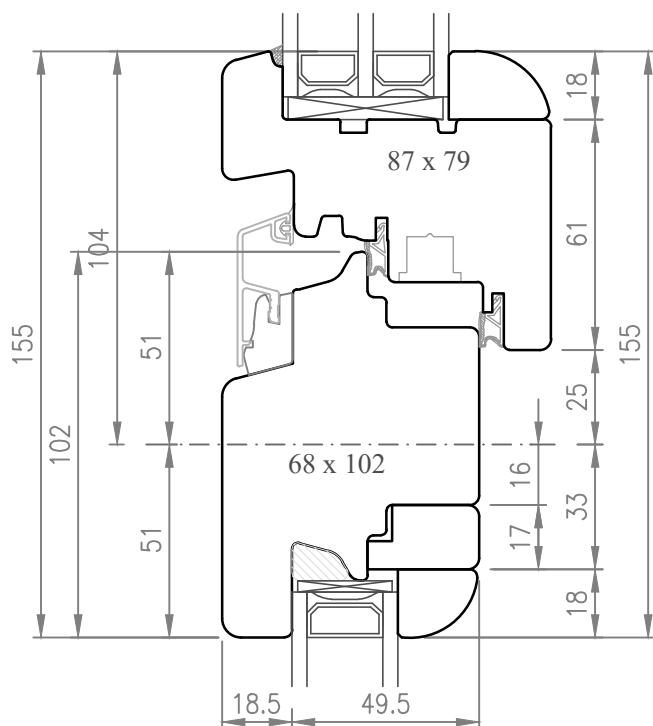
SEZ. E-E



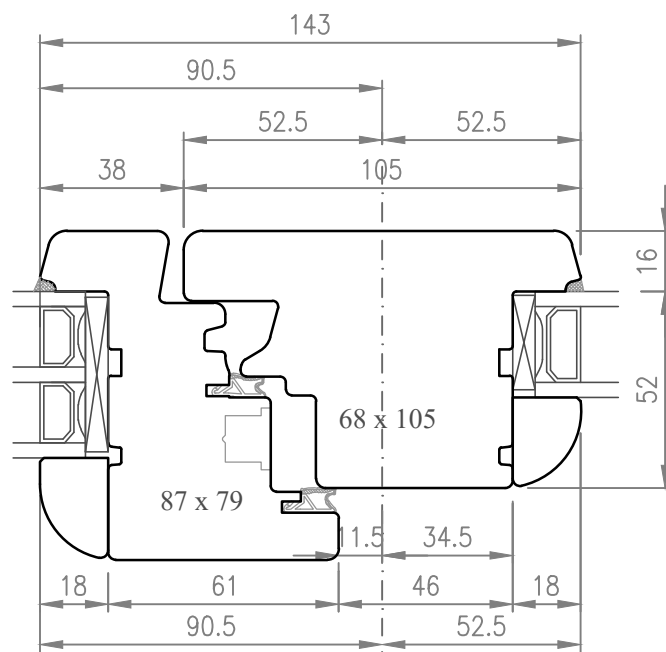
SEZ. E2-E2



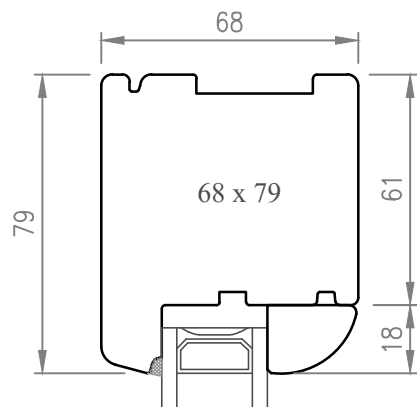
SEZ. E1-E1



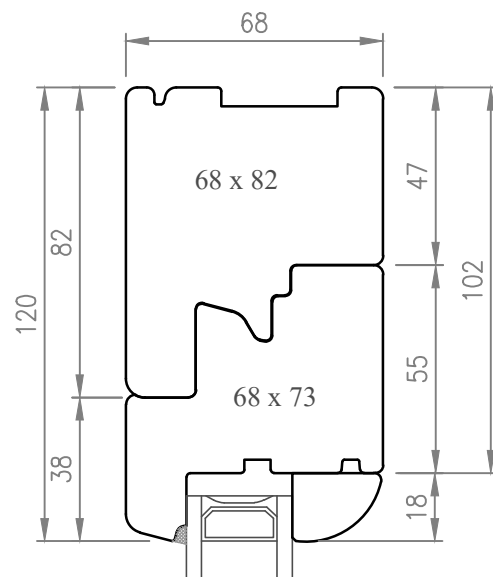
SEZ. E3-E3



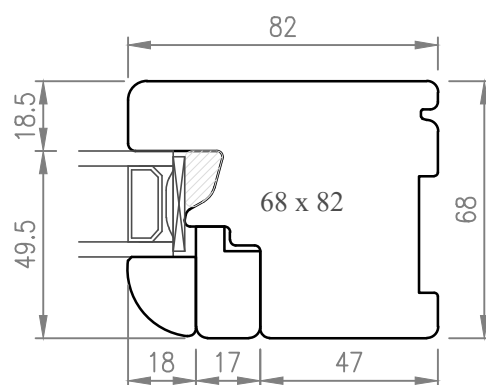
SEZ. G-G



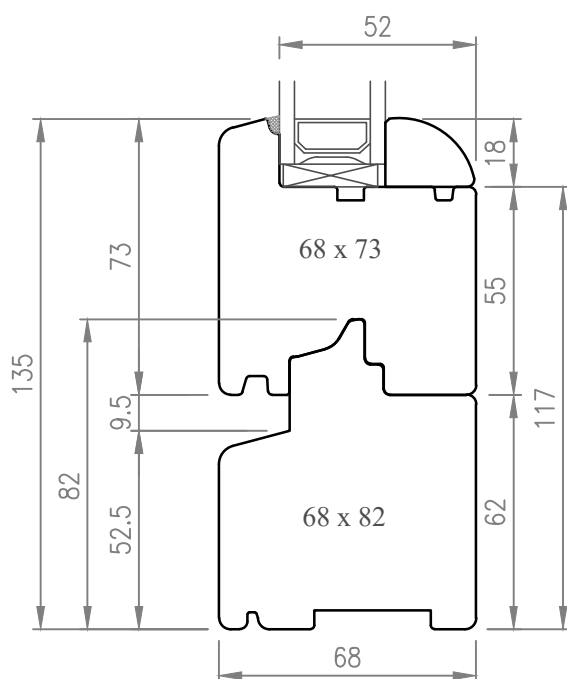
SEZ. F1-F1



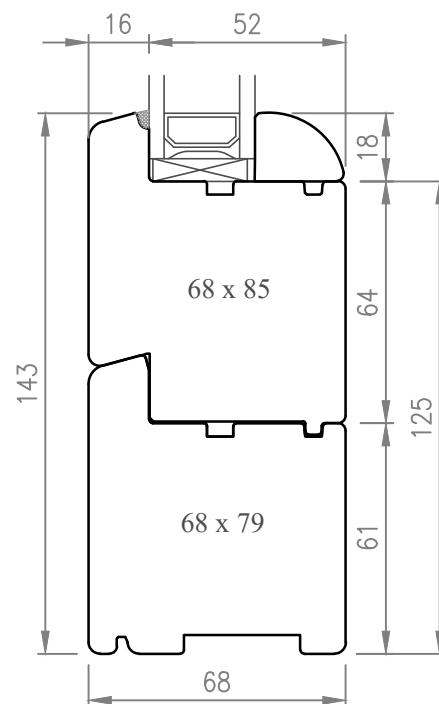
SEZ. F-F

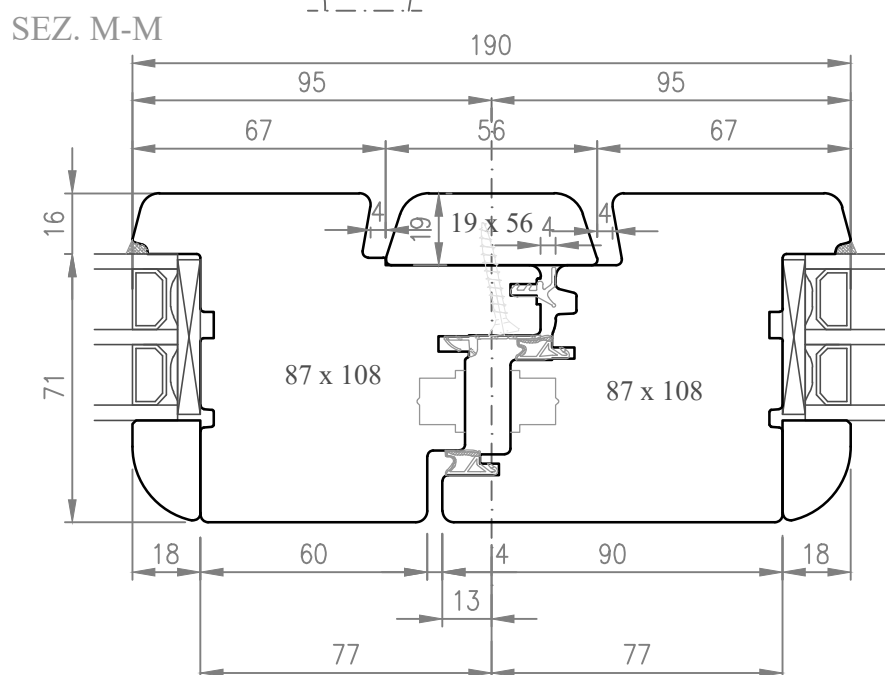
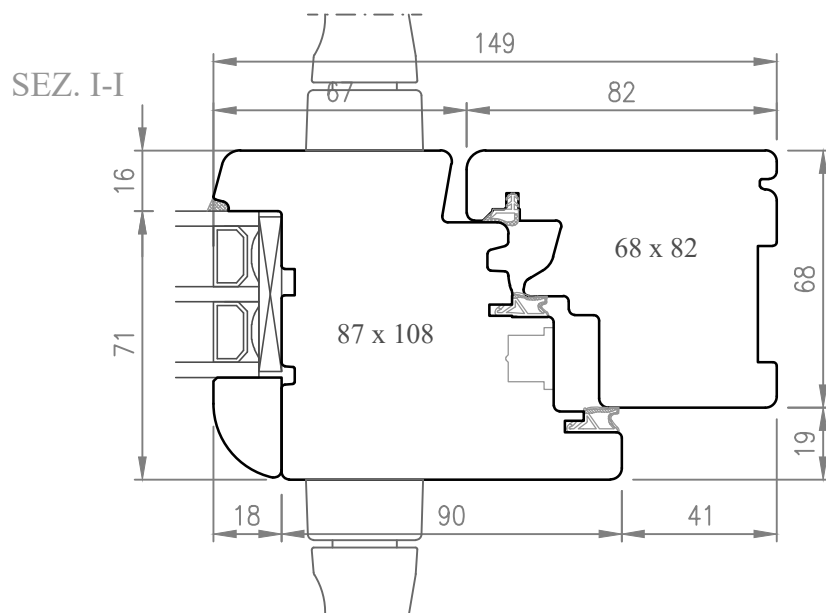


SEZ. F2-F2



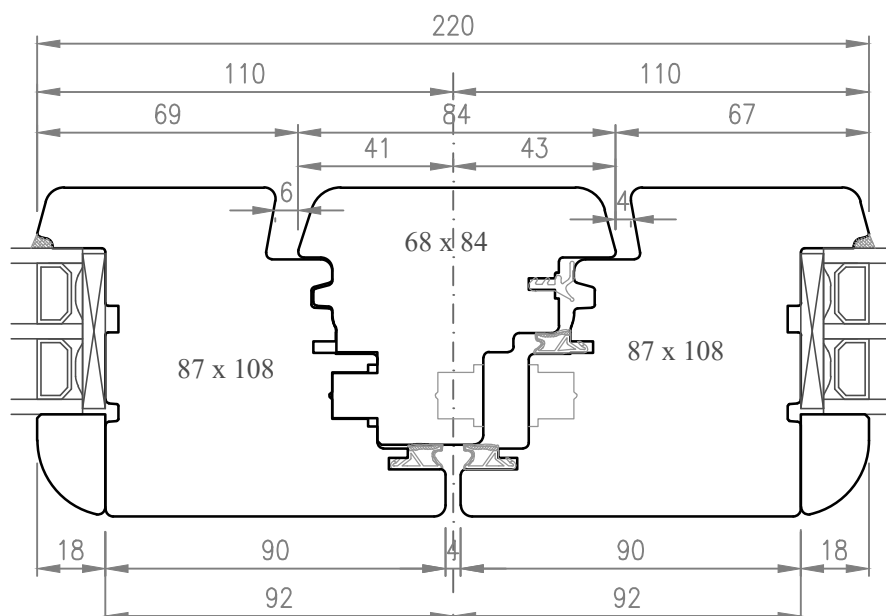
SEZ. N-N



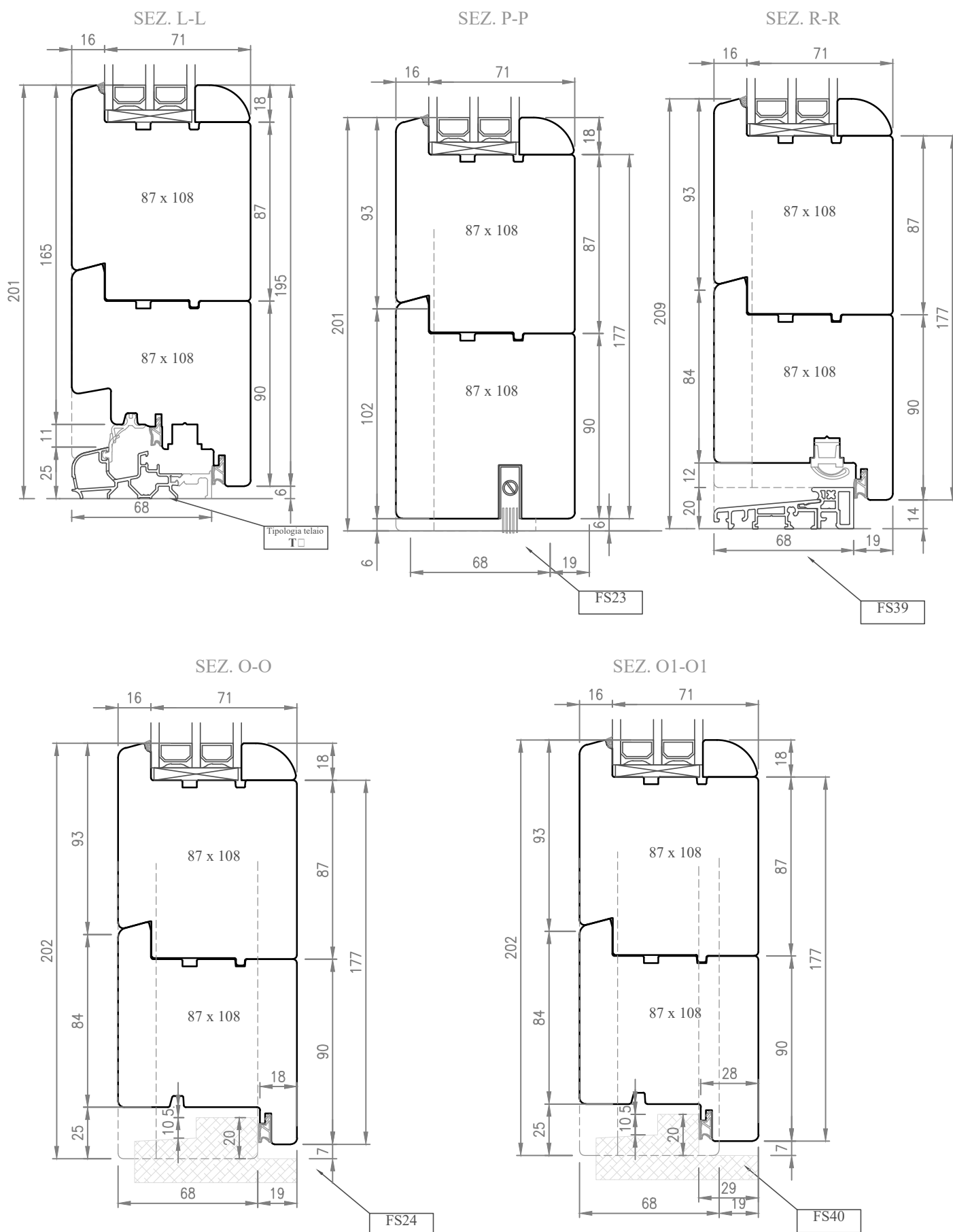


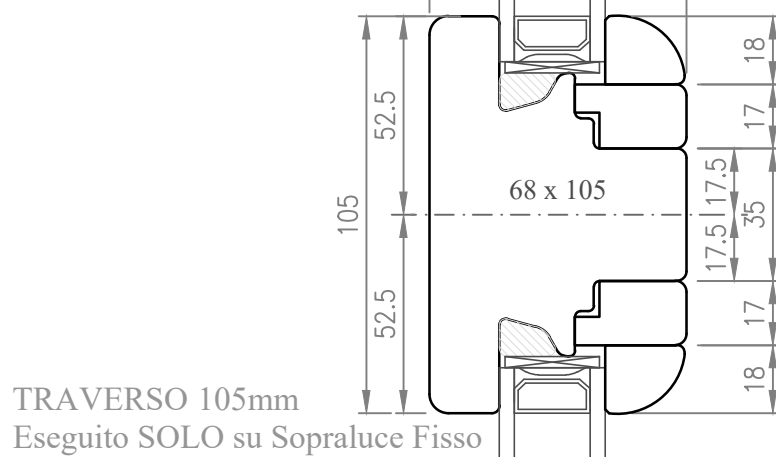
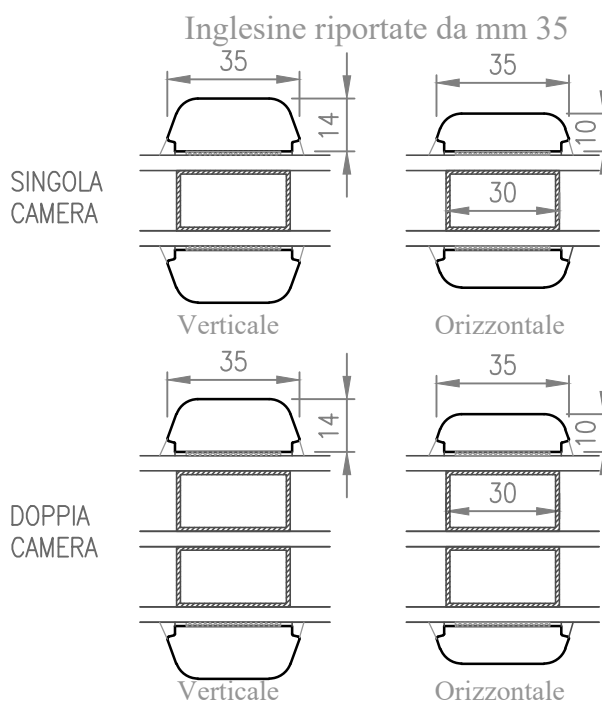
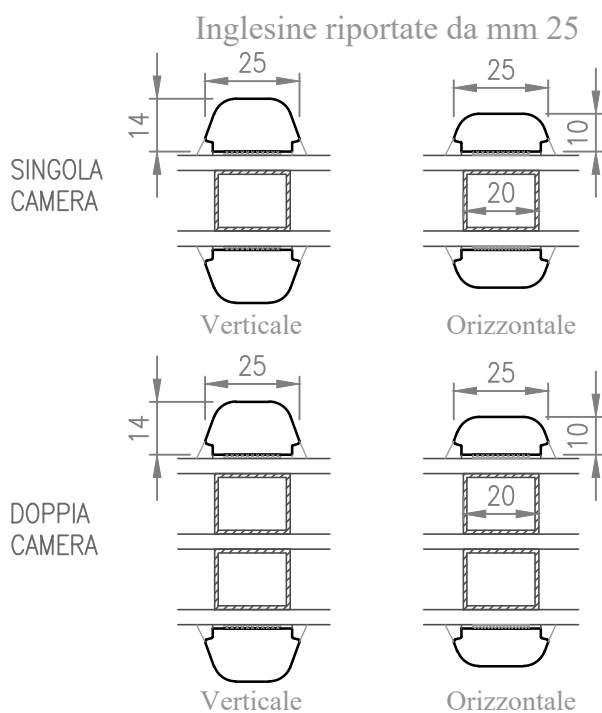
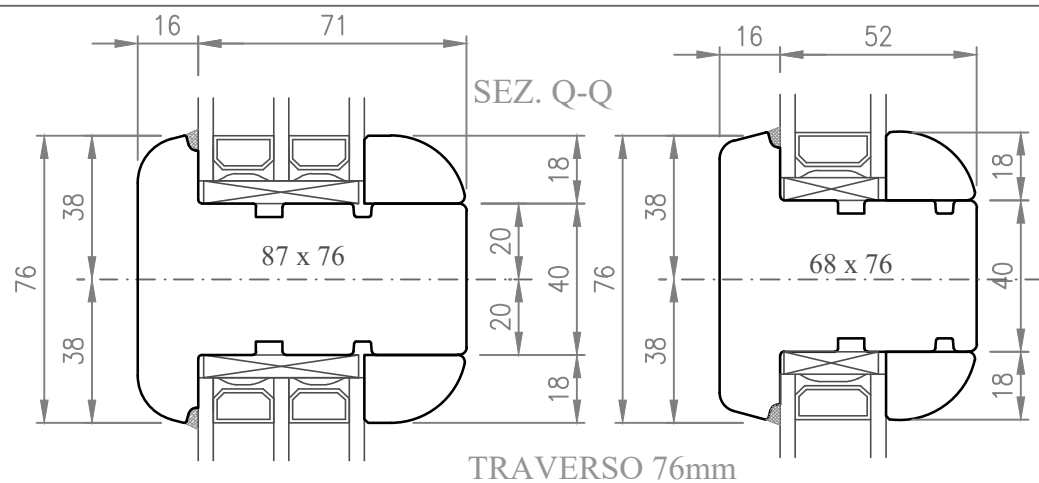
A5

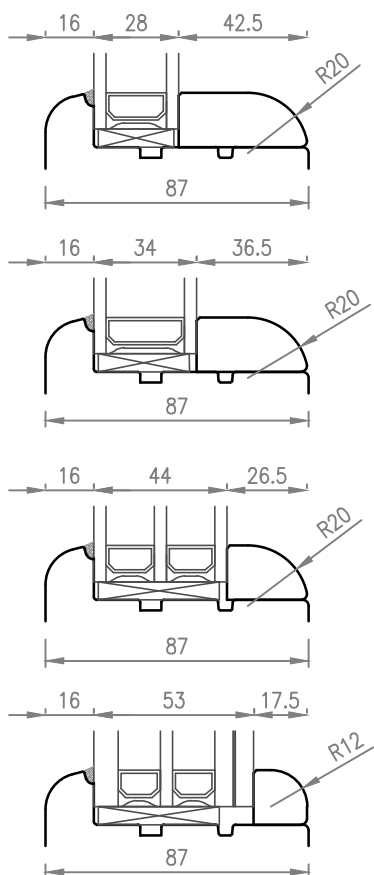
SEZ. M1-M1



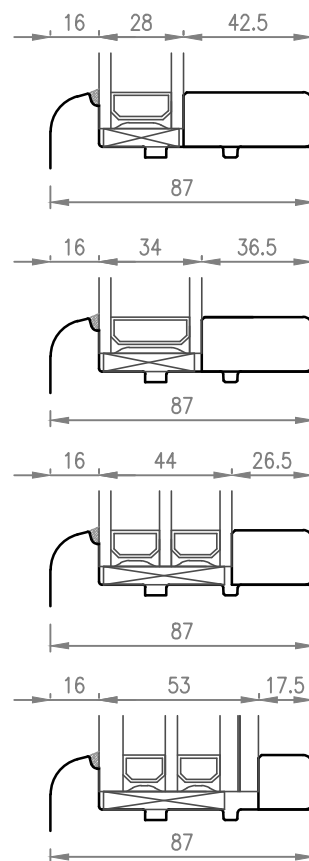
A9



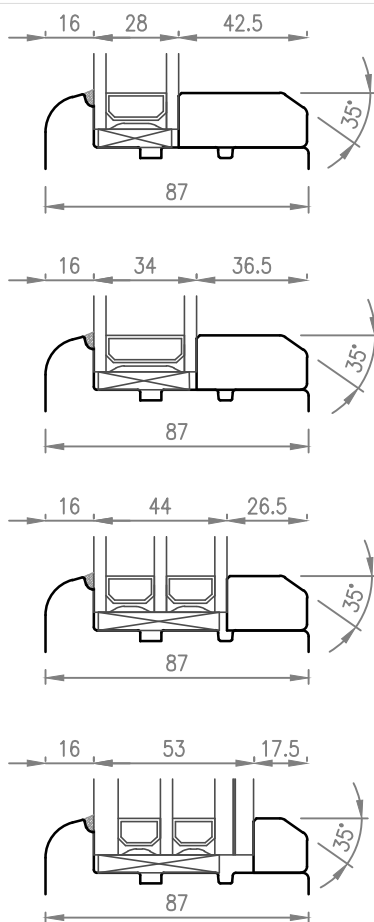




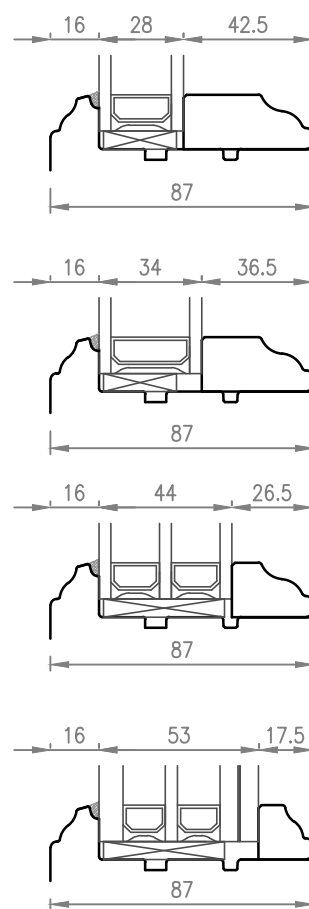
Fermavetro Tipo 1



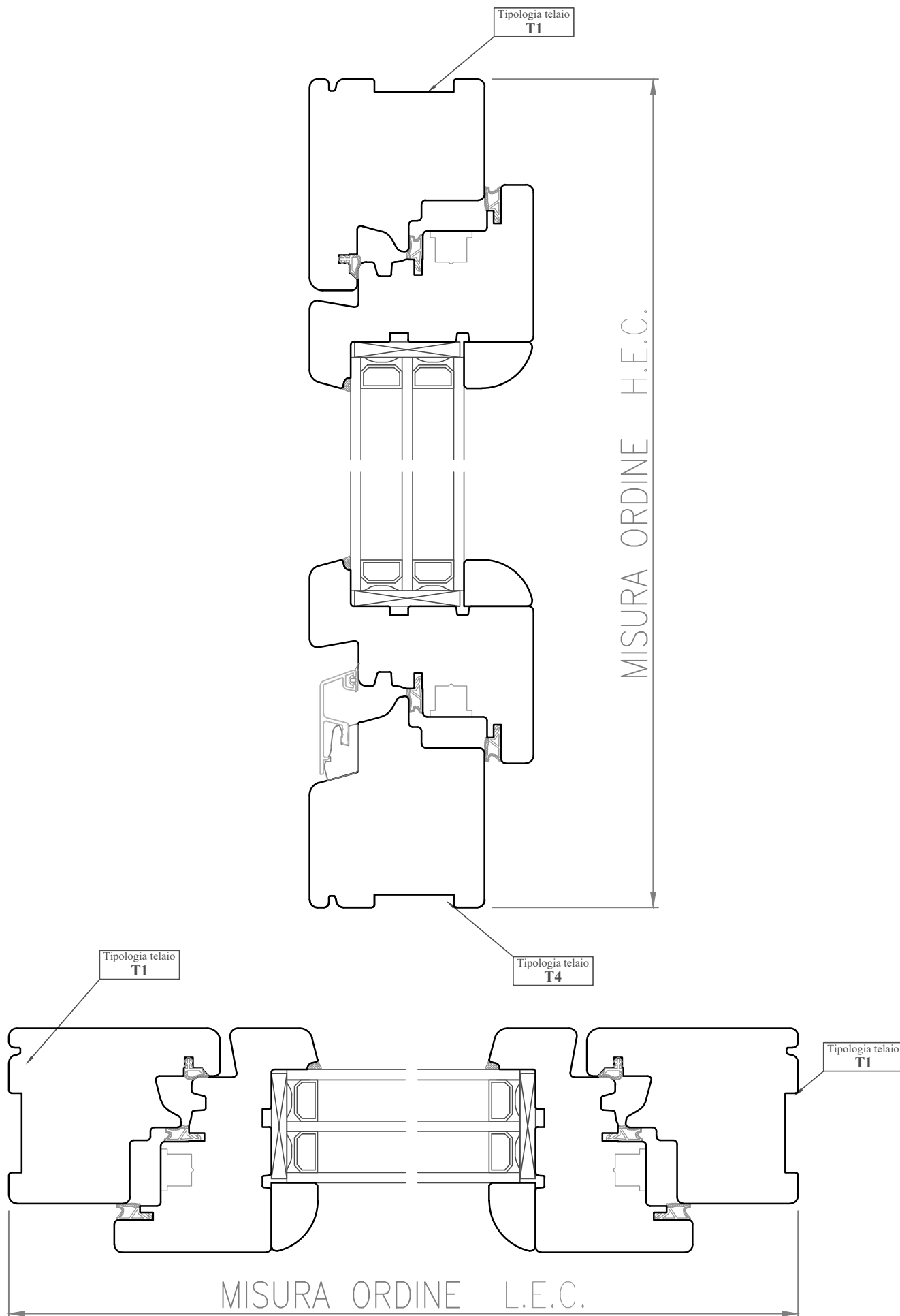
Fermavetro Tipo 3

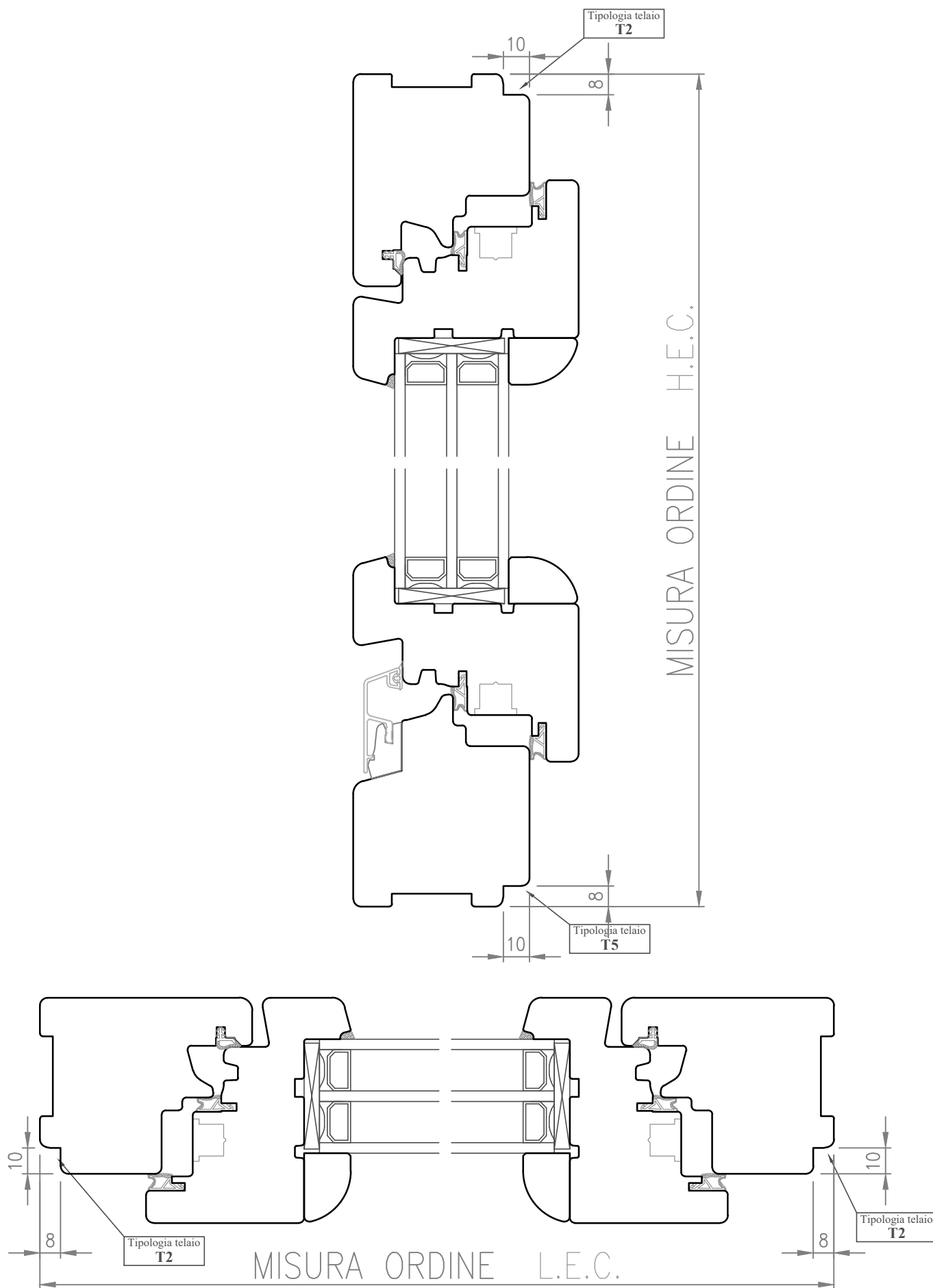


Fermavetro Tipo 2



Fermavetro Tipo 4 BAROCCO





Tipologia telaio
T3

MAX. 56

MAX. 22

MISURA ORDINE H.E.C.

MAX. 22

Tipologia telaio
T6

MAX. 56

Tipologia telaio
T3

MAX. 22

MAX. 56

MAX. 22

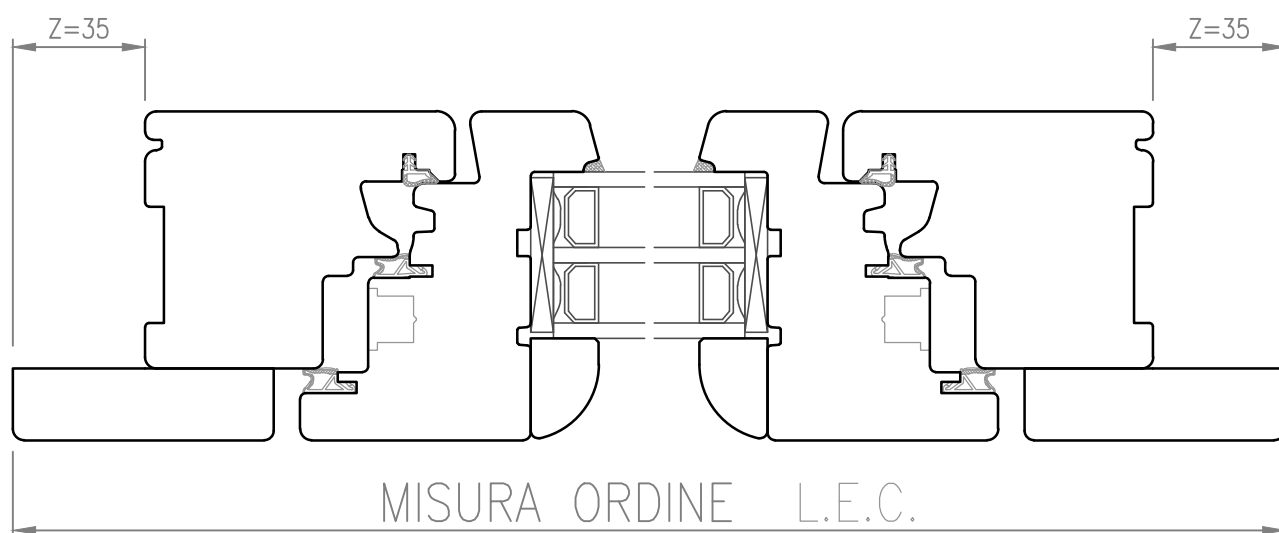
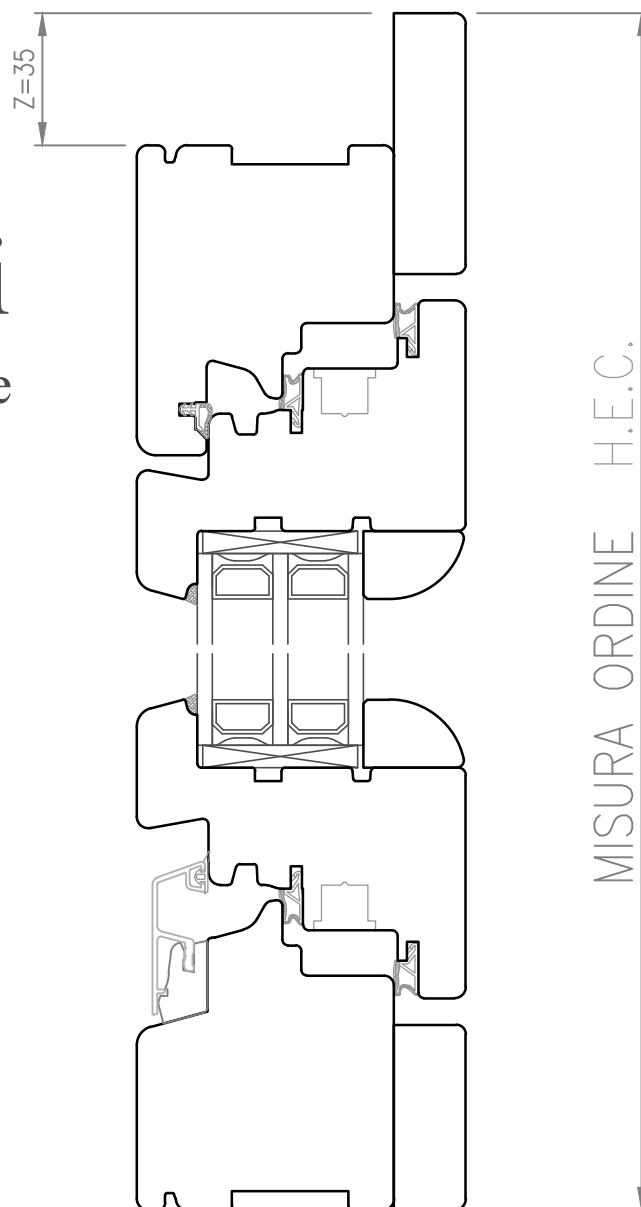
Tipologia telaio
T3

MAX. 56

MISURA ORDINE L.E.C.

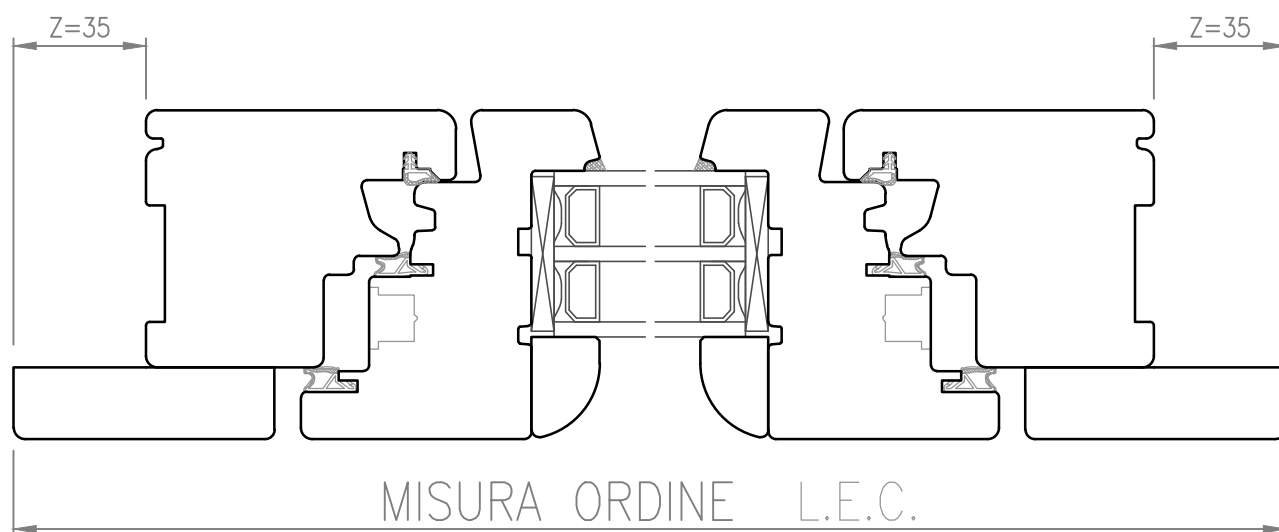
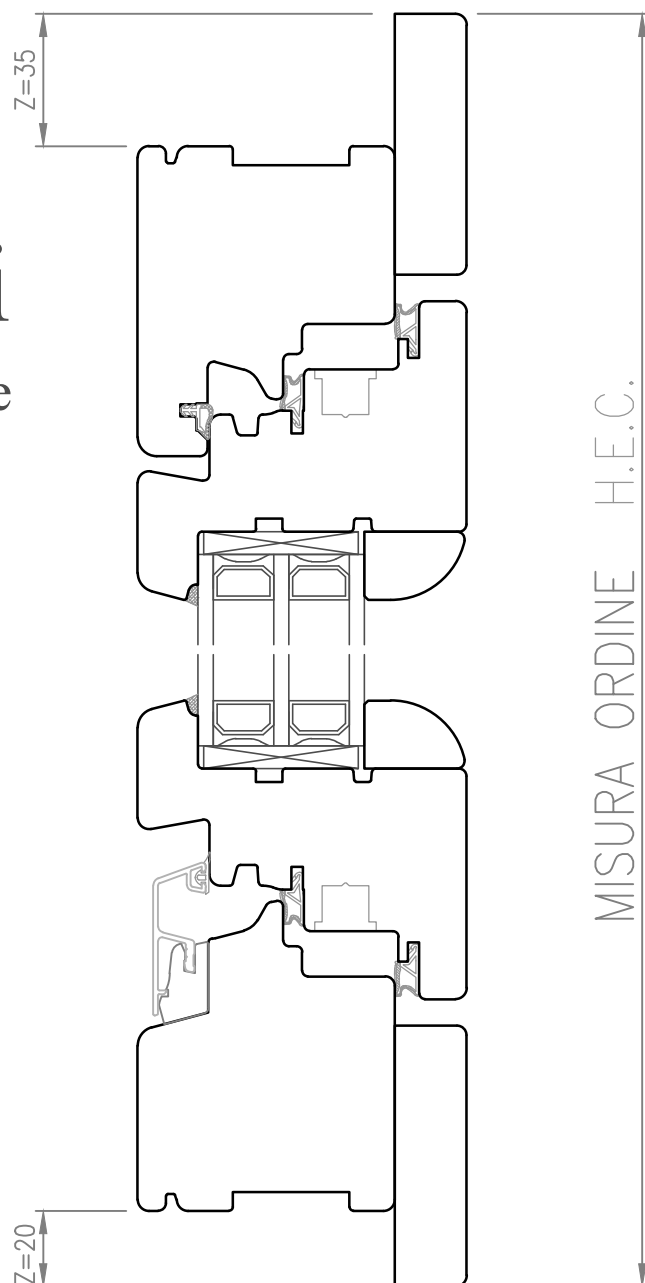
Z=3 lati

Kit Complanare

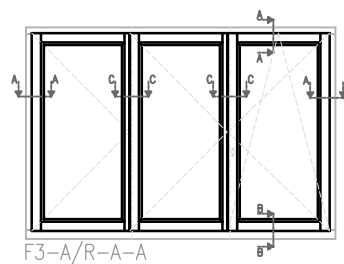
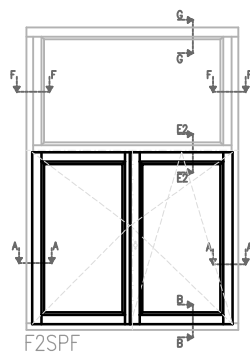
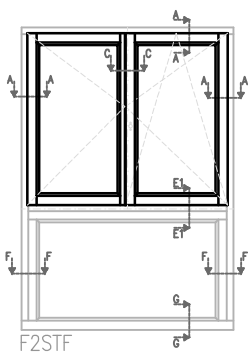
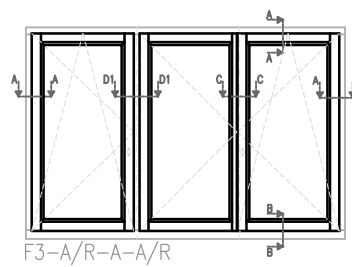
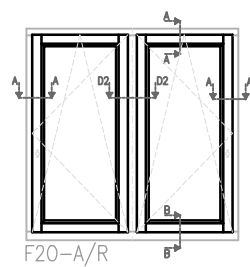
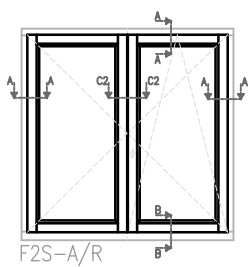
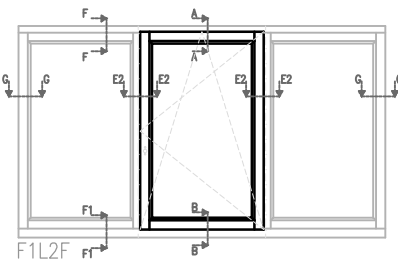
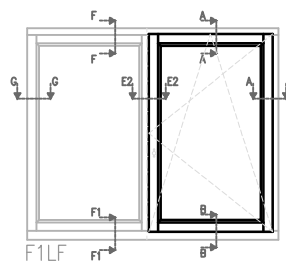
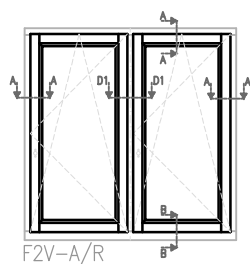
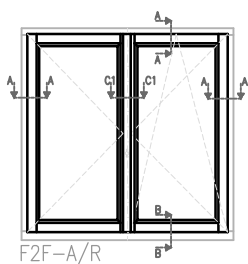
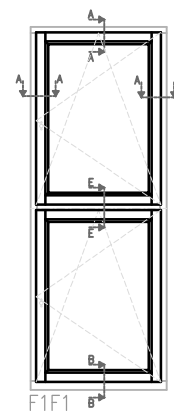
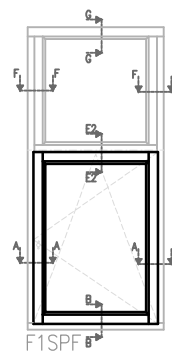
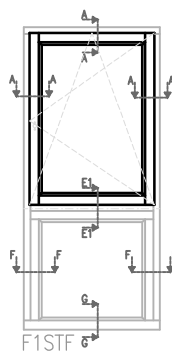
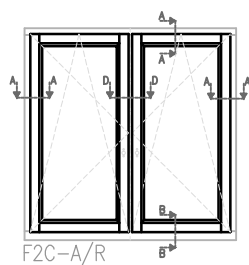
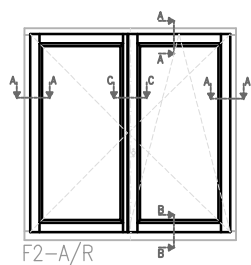
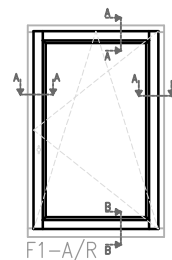
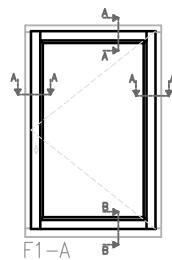
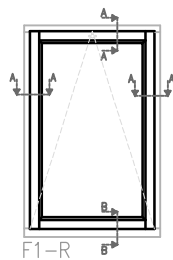
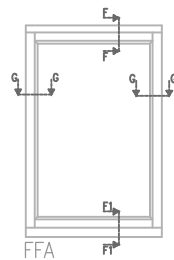
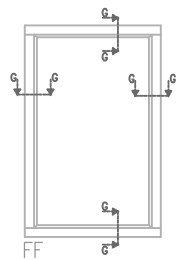


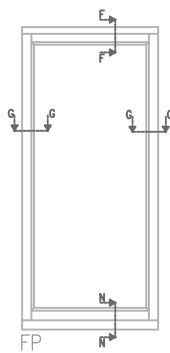
Z=4 lati

Kit Complanare

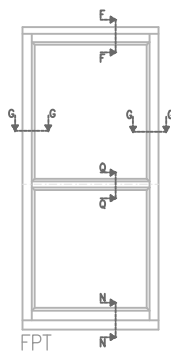


OVER 92

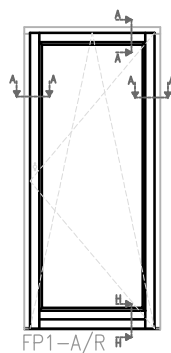




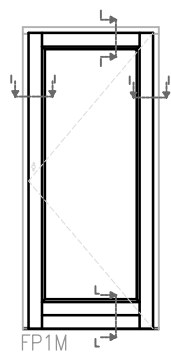
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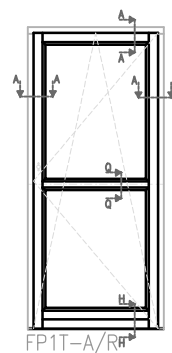
FPT



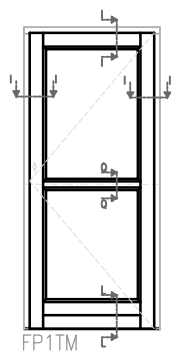
FP1-A/R



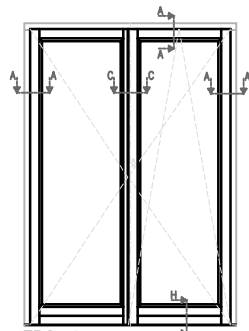
FP1M



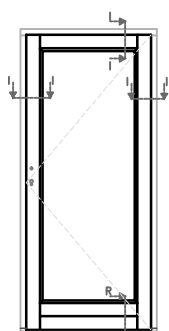
FP1T-A/R



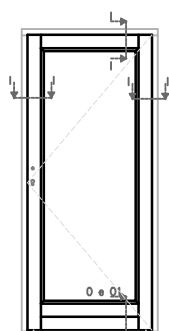
FP1TM



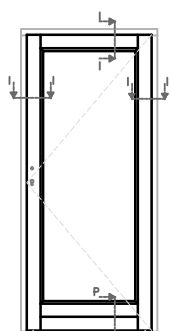
FP2-A



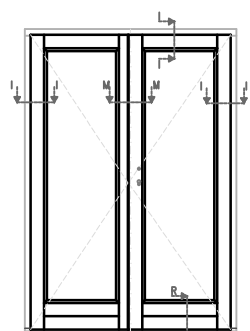
FP1MS



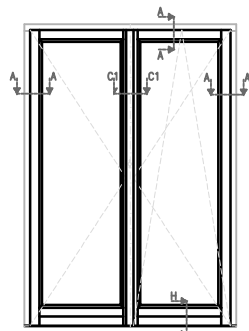
FP1MB



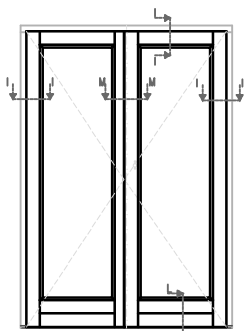
FP1MP



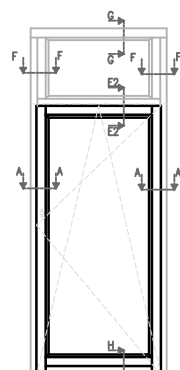
FP2MS



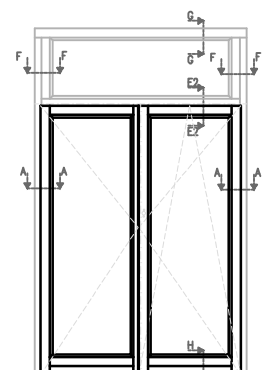
FP2F-A



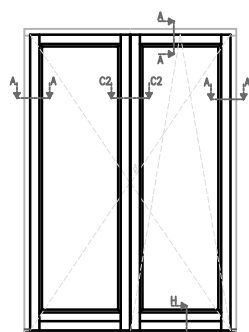
FP2M



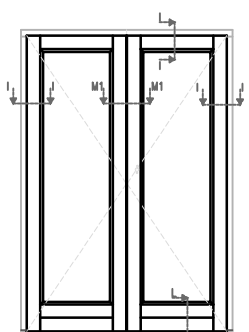
FP1SPF



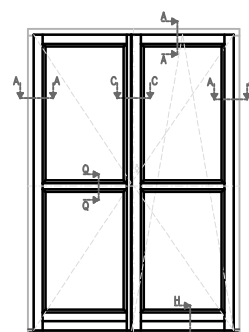
FP2SPF



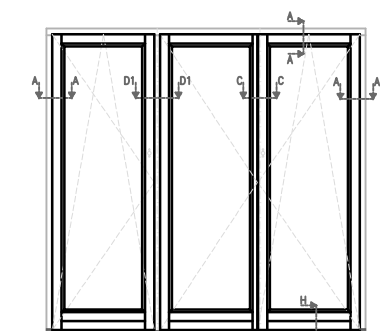
FP2S-A



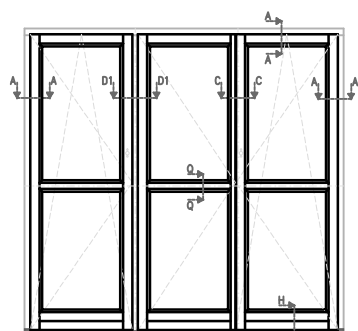
FP2MS



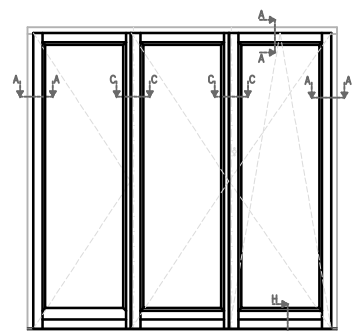
FP2-A



FP3-A/R-A-A/R

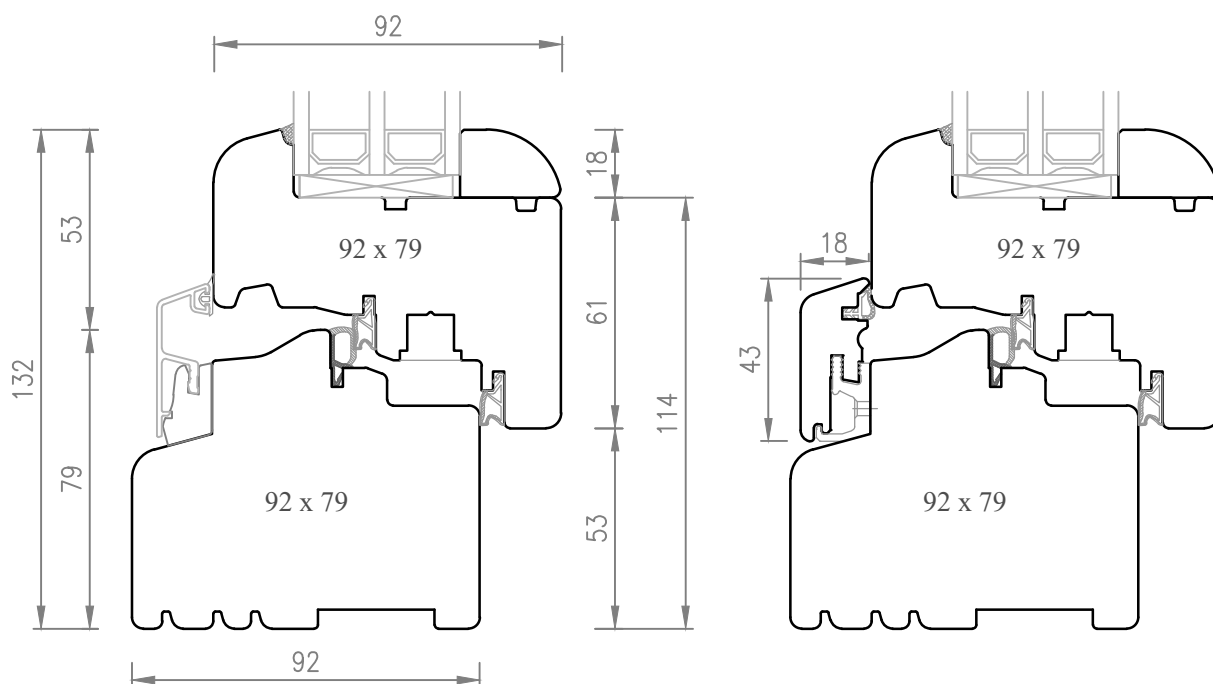


FP3T-A/R-A-A/R

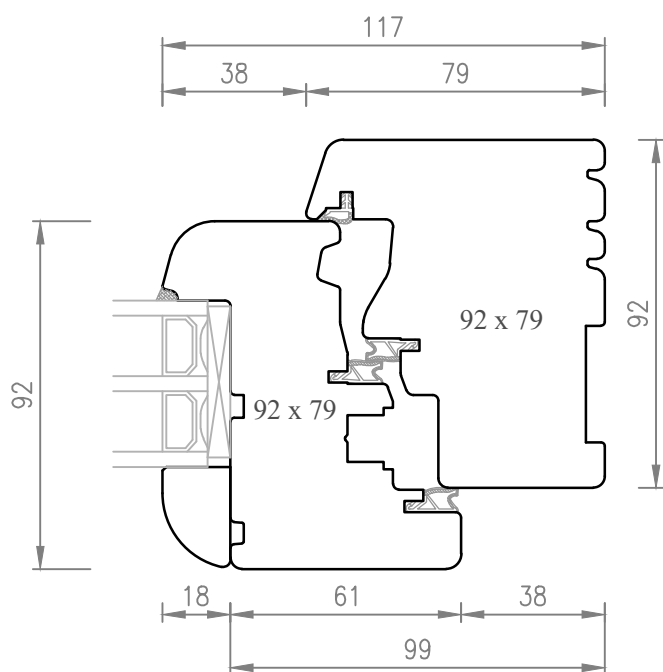


FP3-A/R-A-A

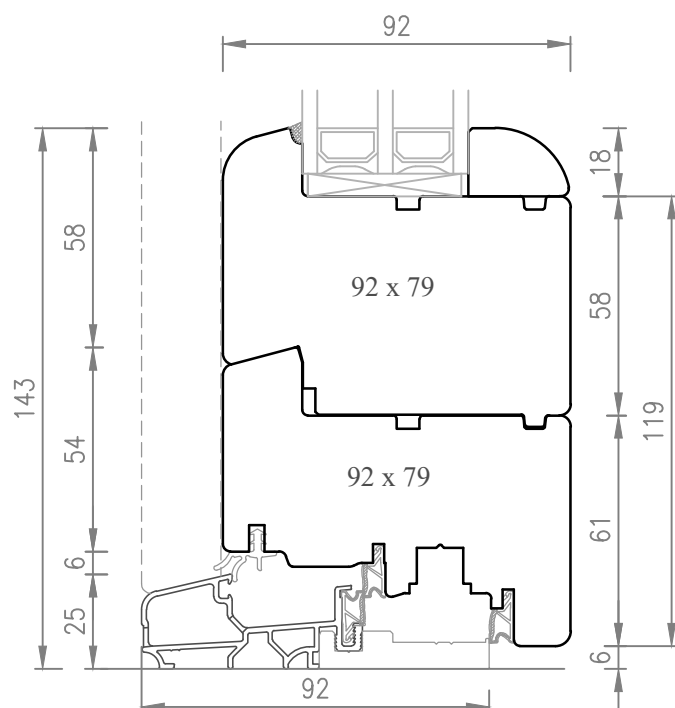
SEZ. B-B



SEZ. A-A

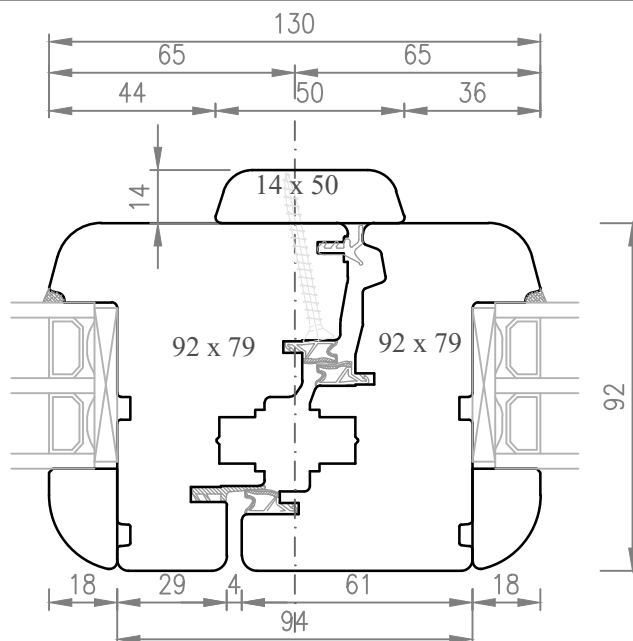


SEZ. H-H

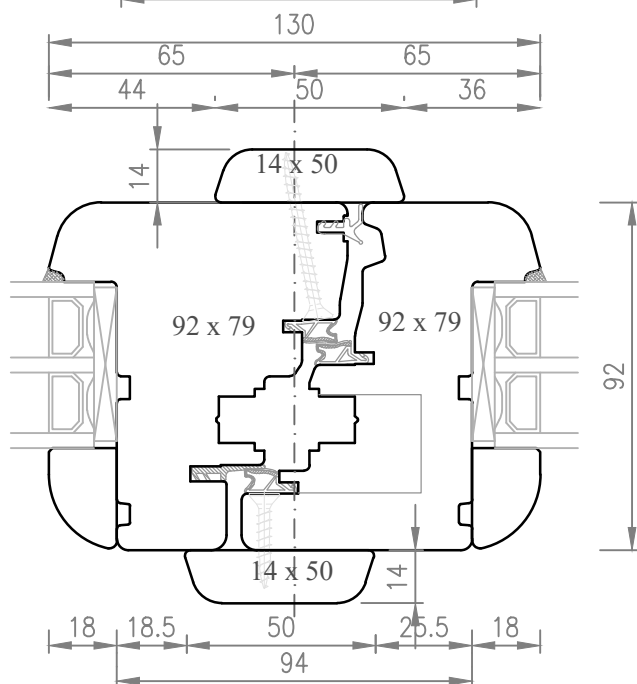


Tipologia telaio
T

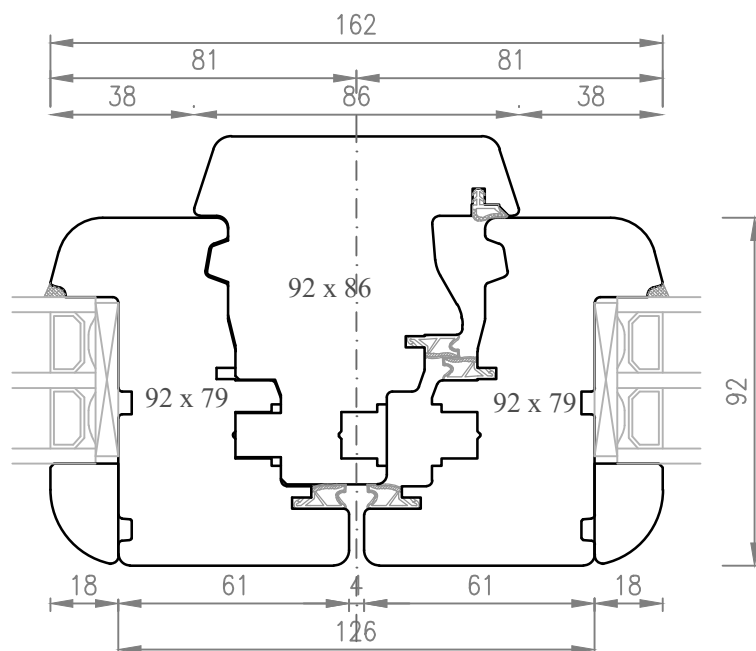
SEZ. C-C



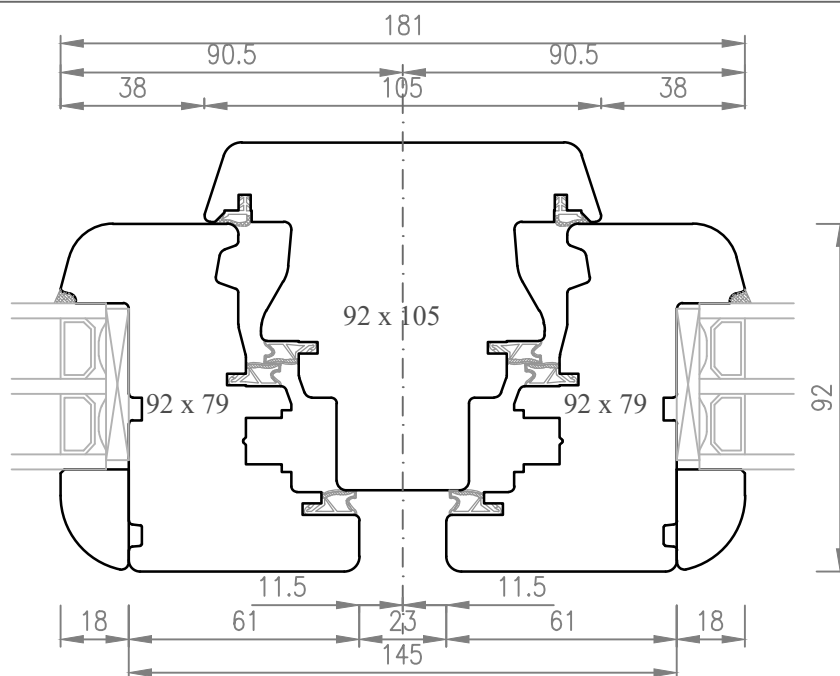
SEZ. C1-C1



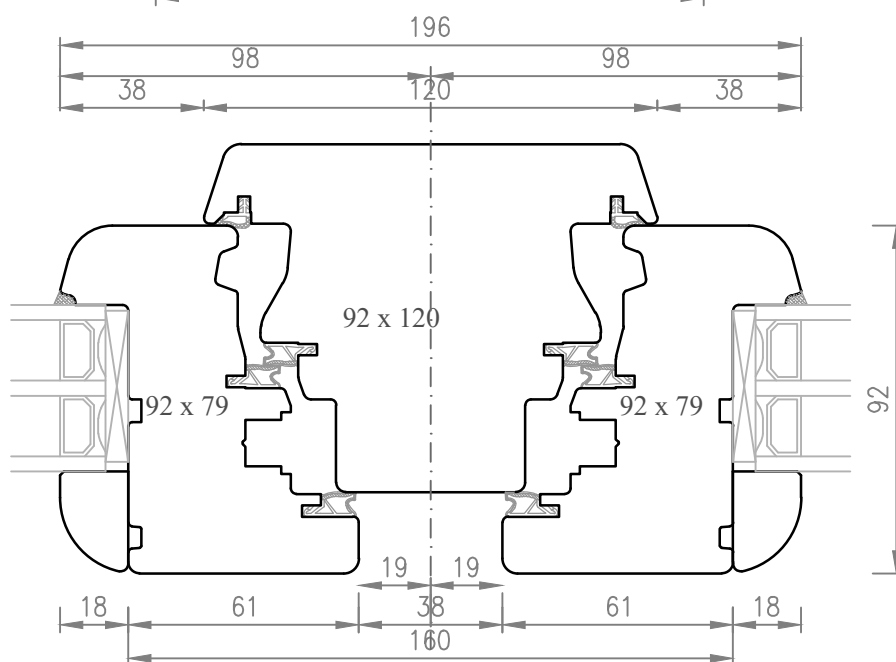
SEZ. C2-C2



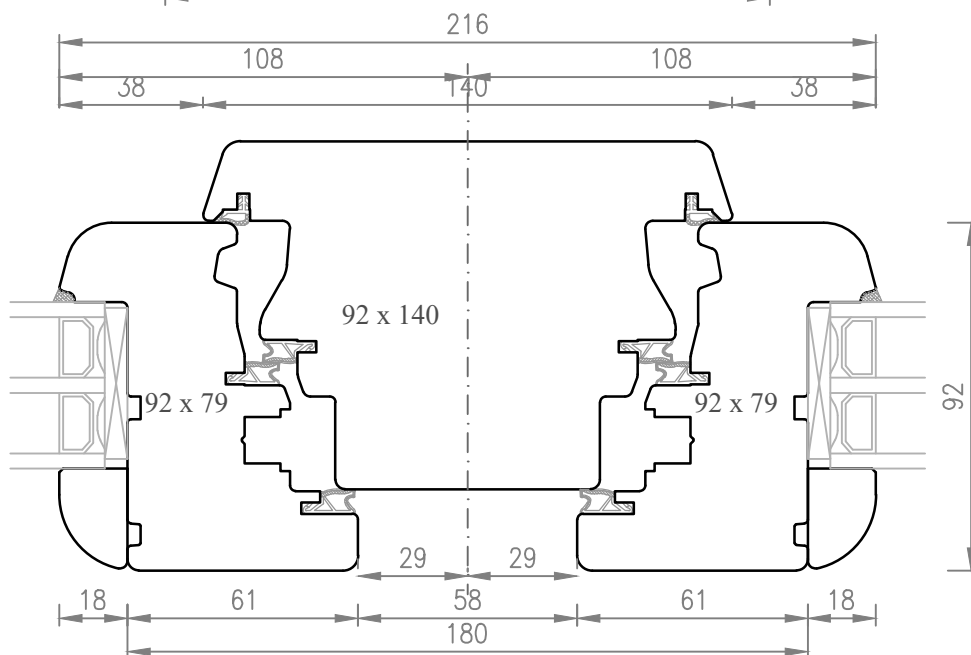
SEZ. D-D



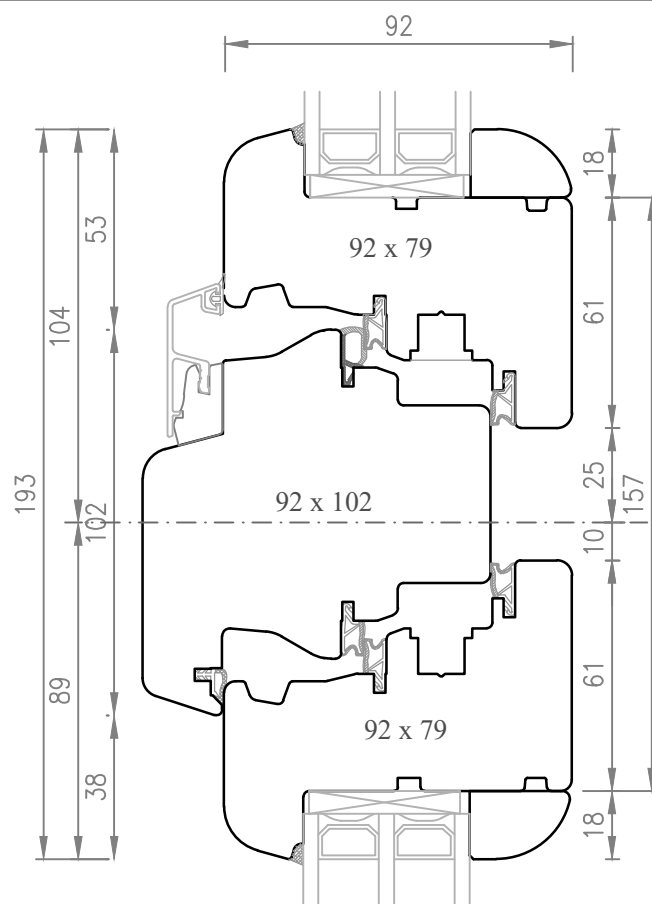
SEZ. D1-D1



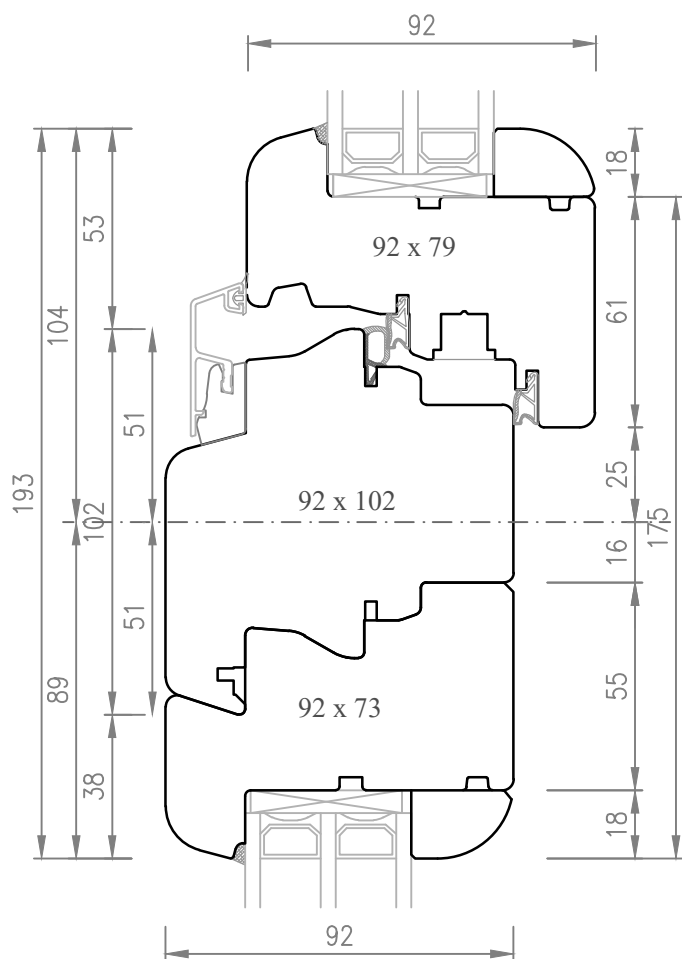
SEZ. D2-D2



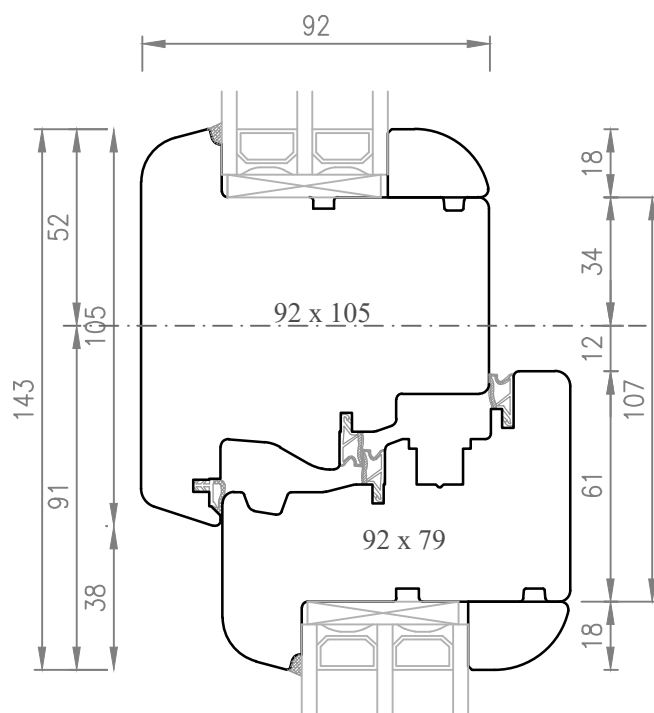
SEZ. E-E



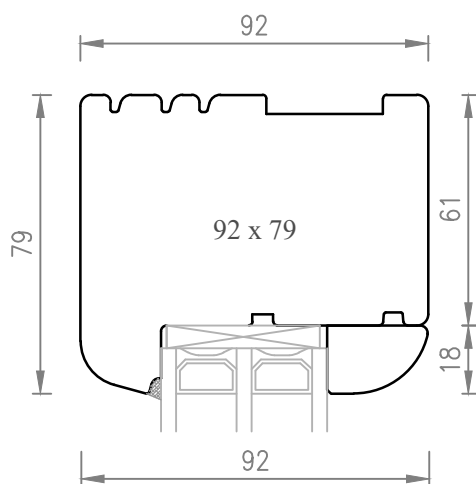
SEZ. E1-E1



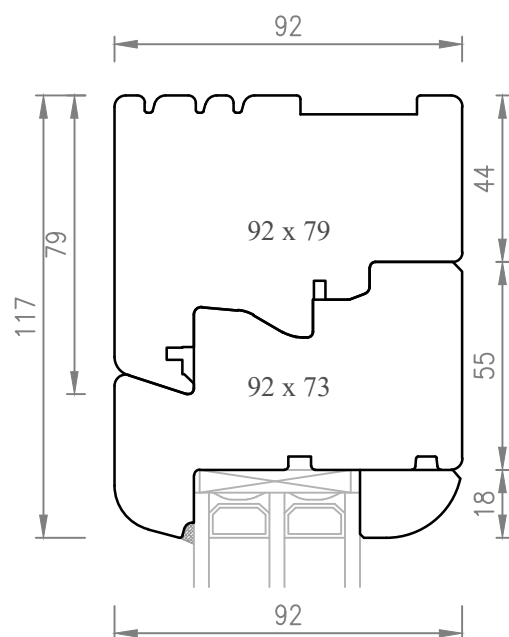
SEZ. E2-E2



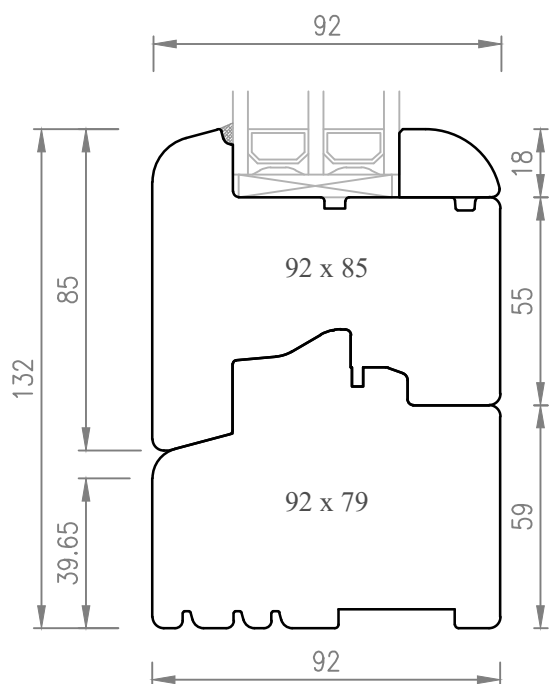
SEZ. G-G



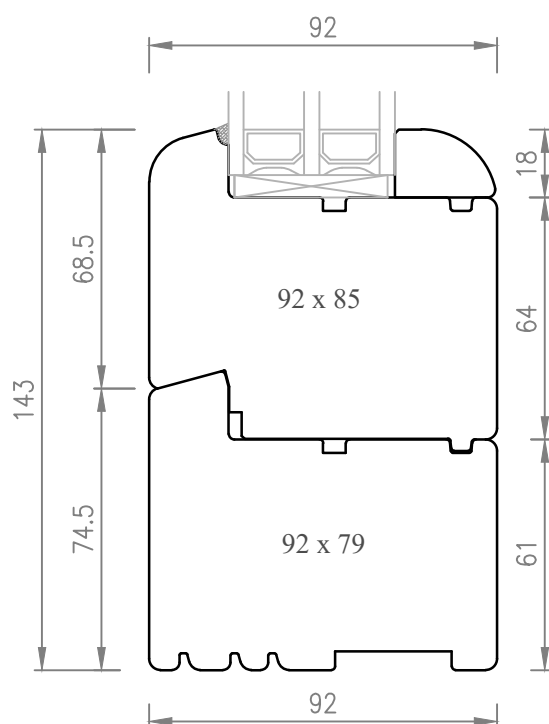
SEZ. F-F

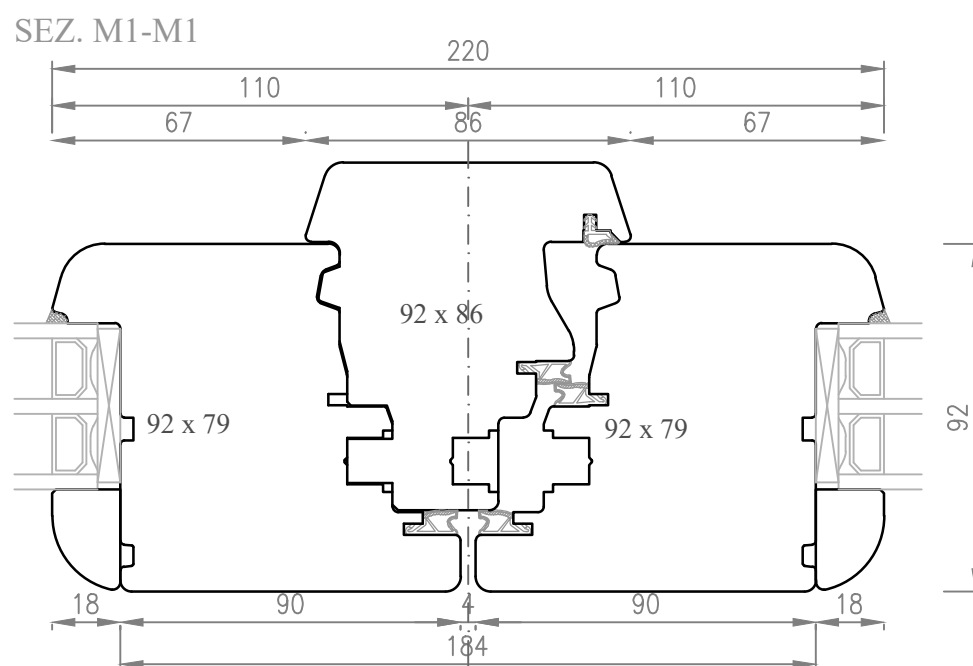
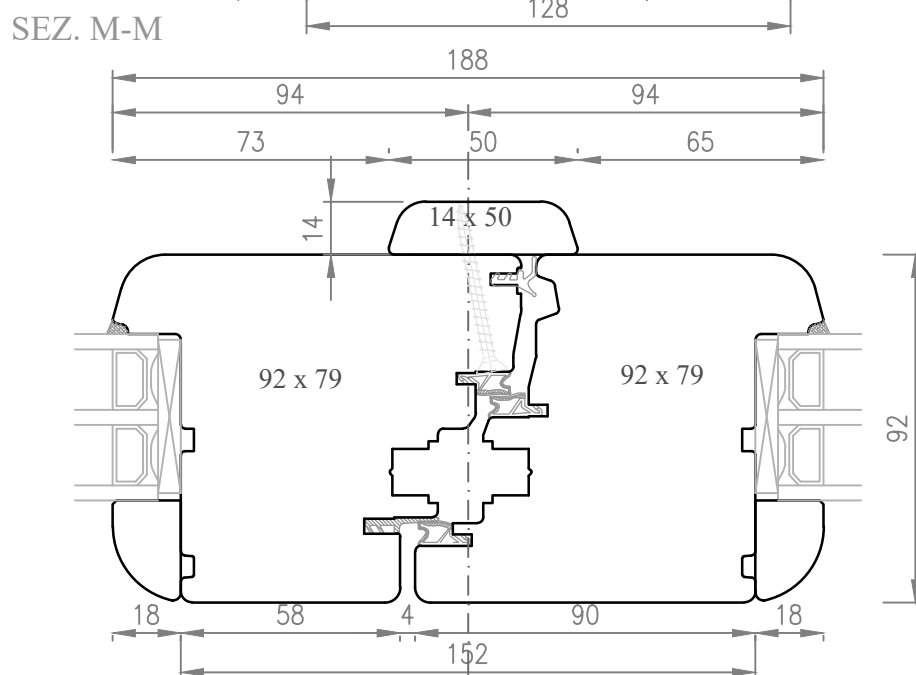
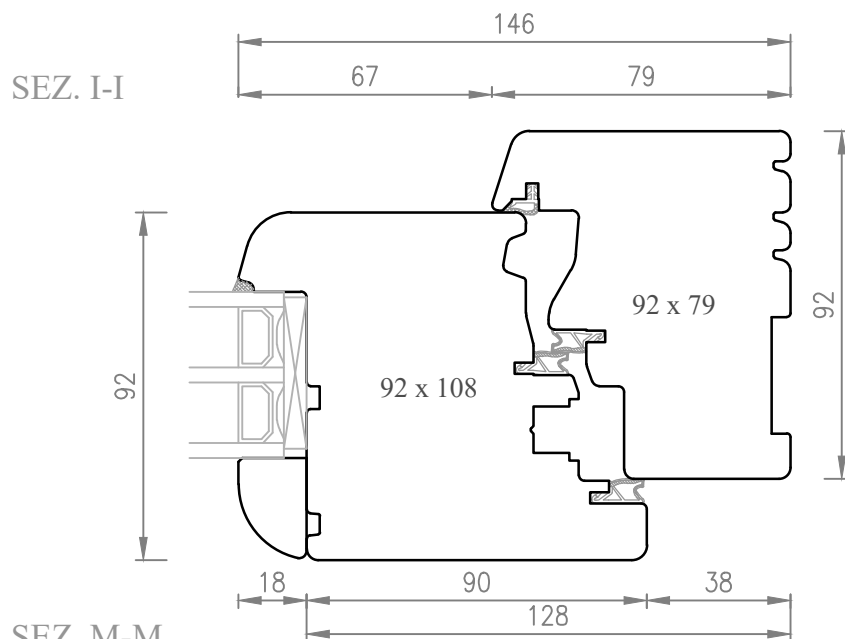


SEZ. F1-F1



SEZ. N-N

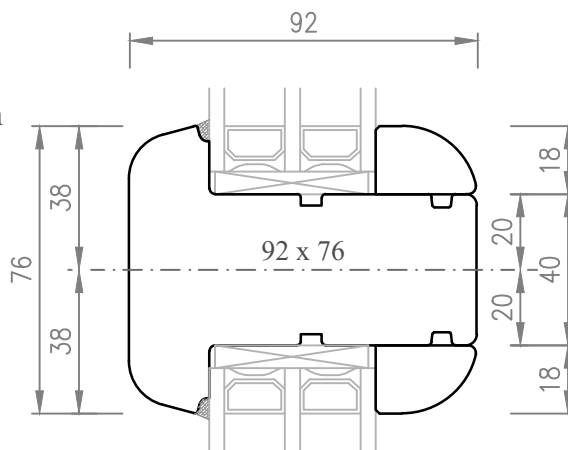






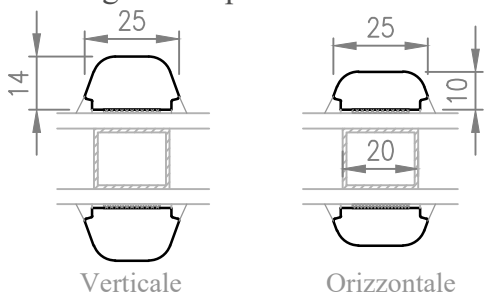
SEZ. Q-Q

TRAVERSO 76mm



Inglesine riportate da mm 25

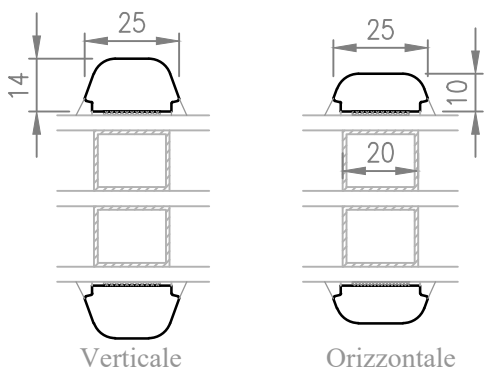
SINGOLA CAMERA



Verticale

Orizzontale

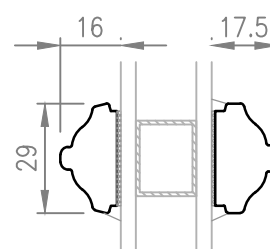
DOPPIA CAMERA



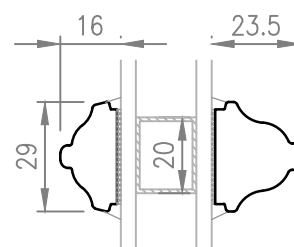
Verticale

Orizzontale

Inglesine riportate Barocco

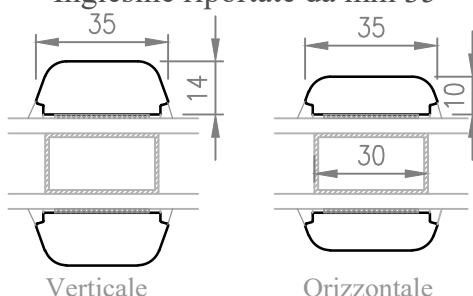


SINGOLA CAMERA



Inglesine riportate da mm 35

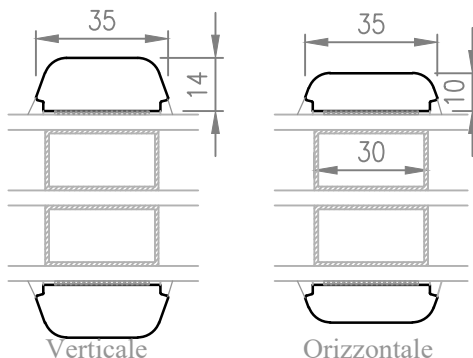
SINGOLA CAMERA



Verticale

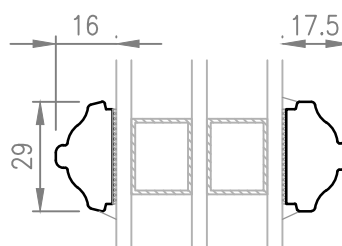
Orizzontale

DOPPIA CAMERA

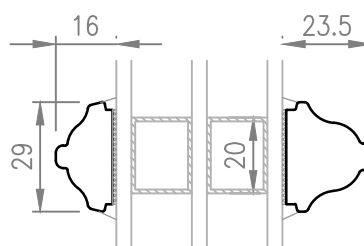


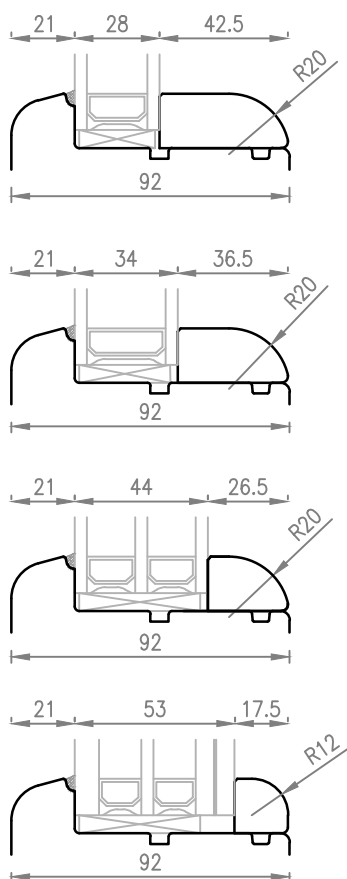
Verticale

Orizzontale

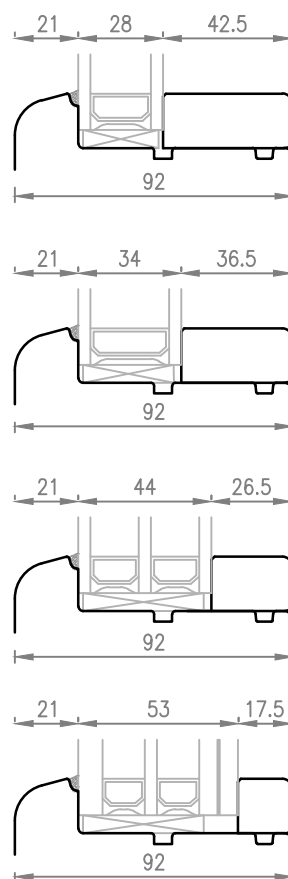


DOPPIA CAMERA

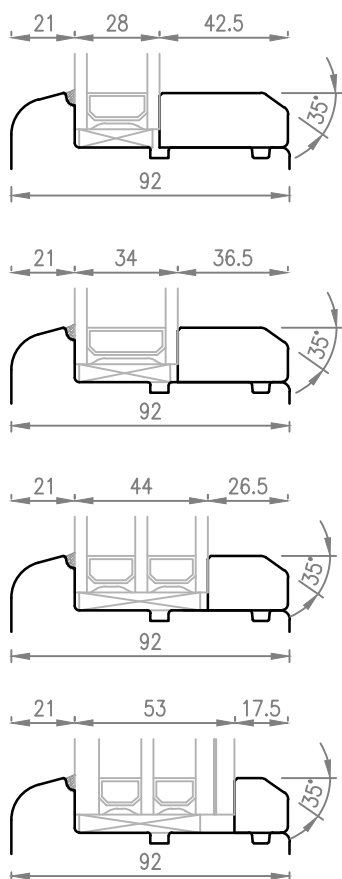




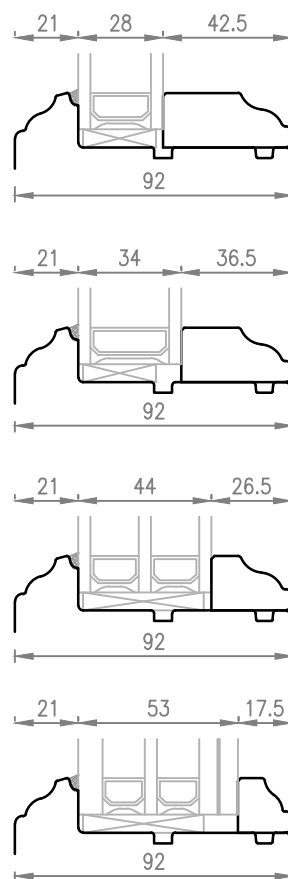
Fermavetro Tipo 1



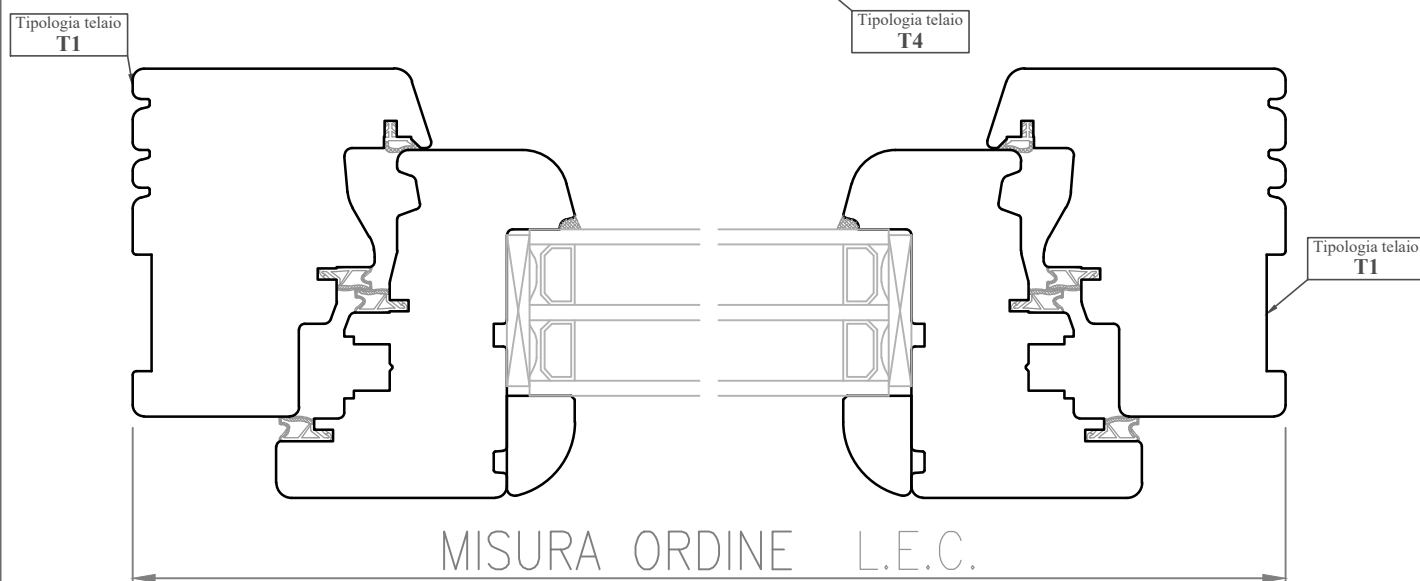
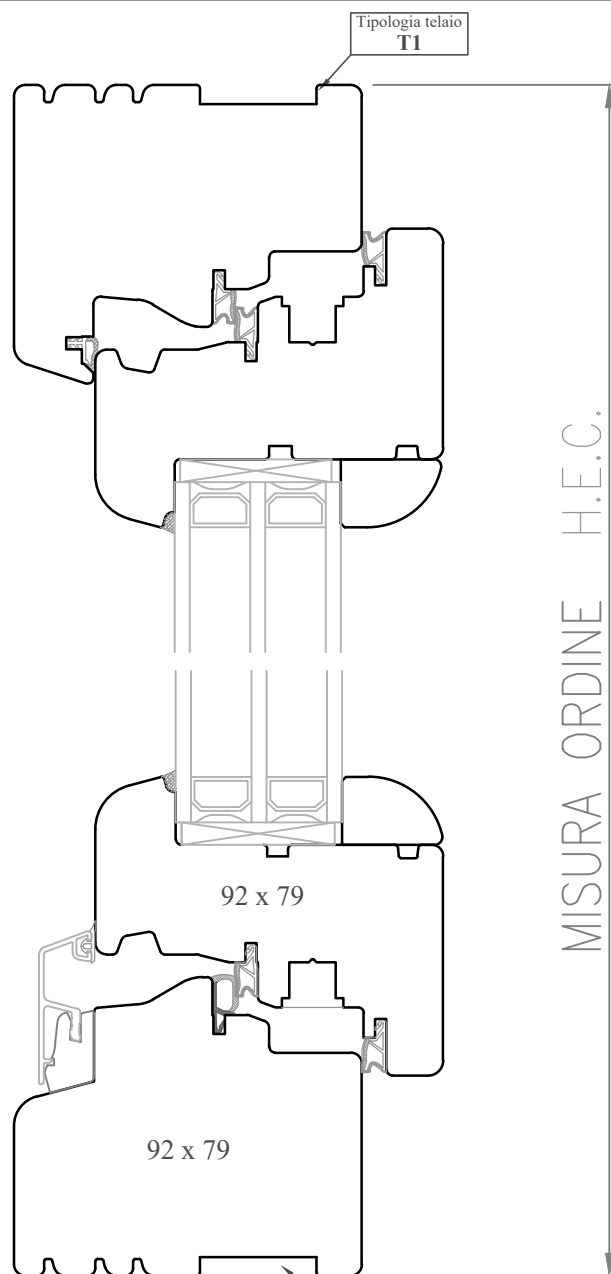
Fermavetro Tipo 3

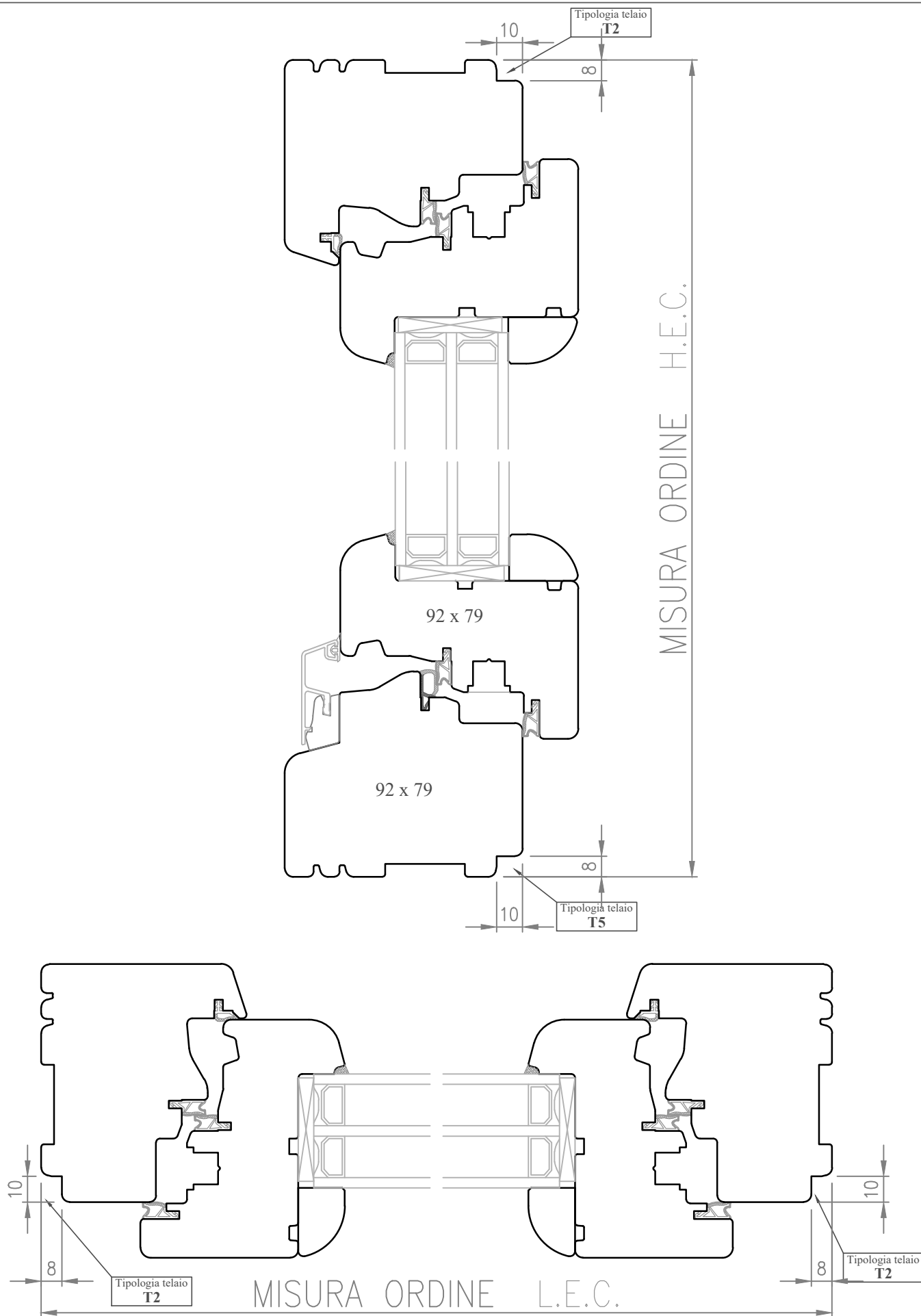


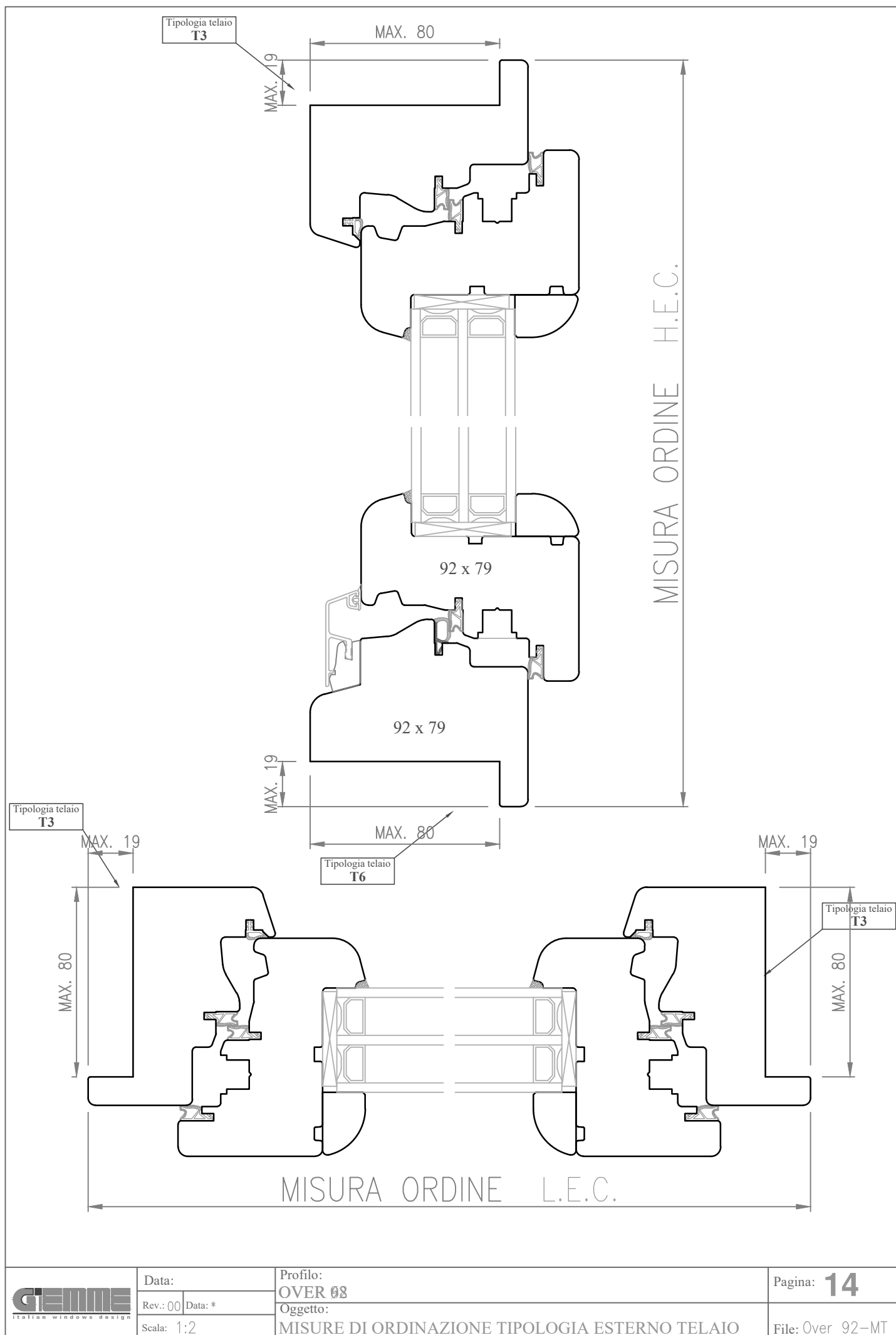
Fermavetro Tipo 2



Fermavetro Tipo 4 BAROCCO

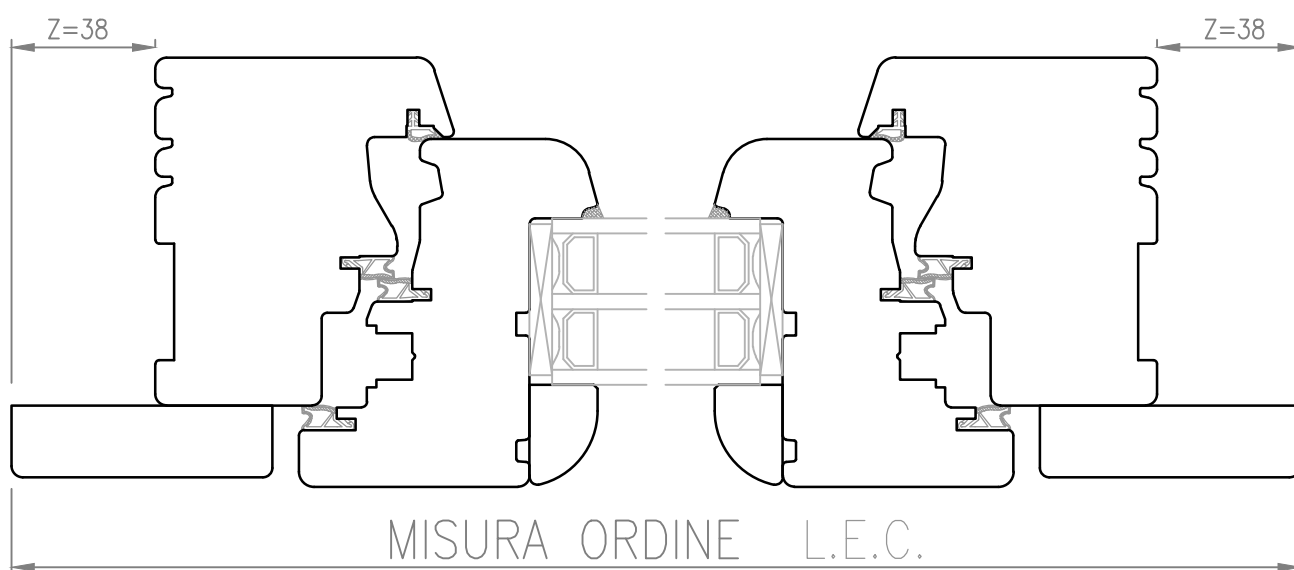
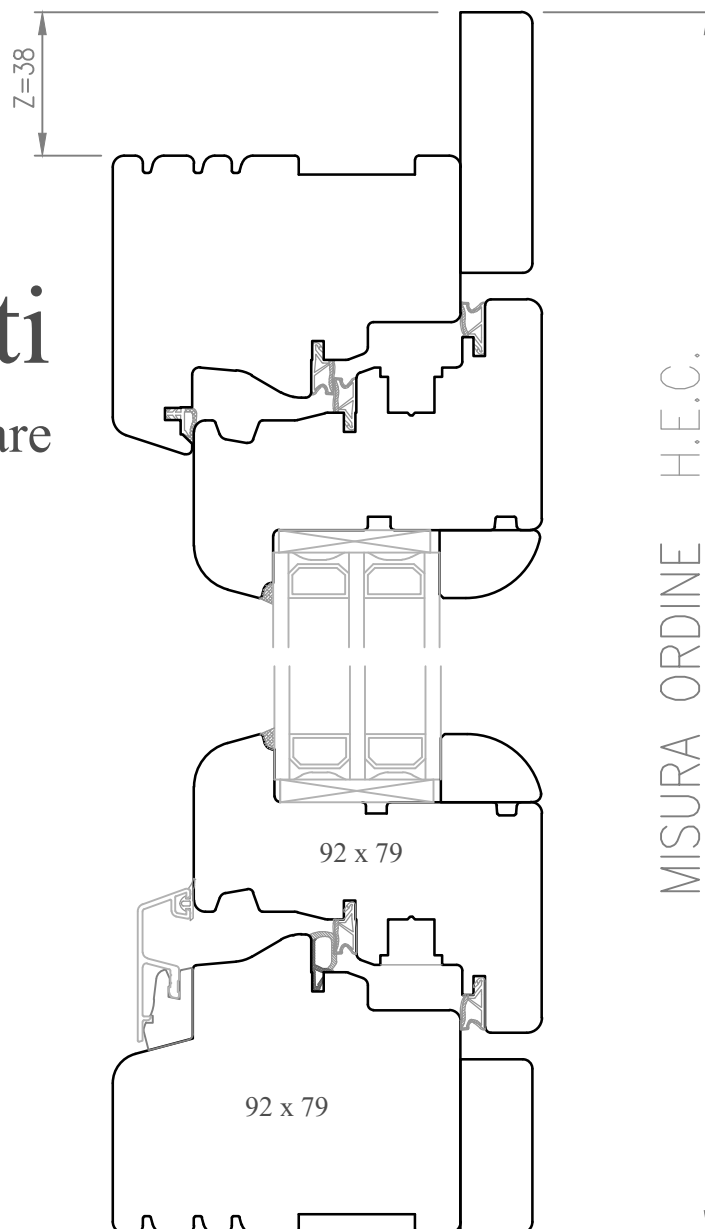






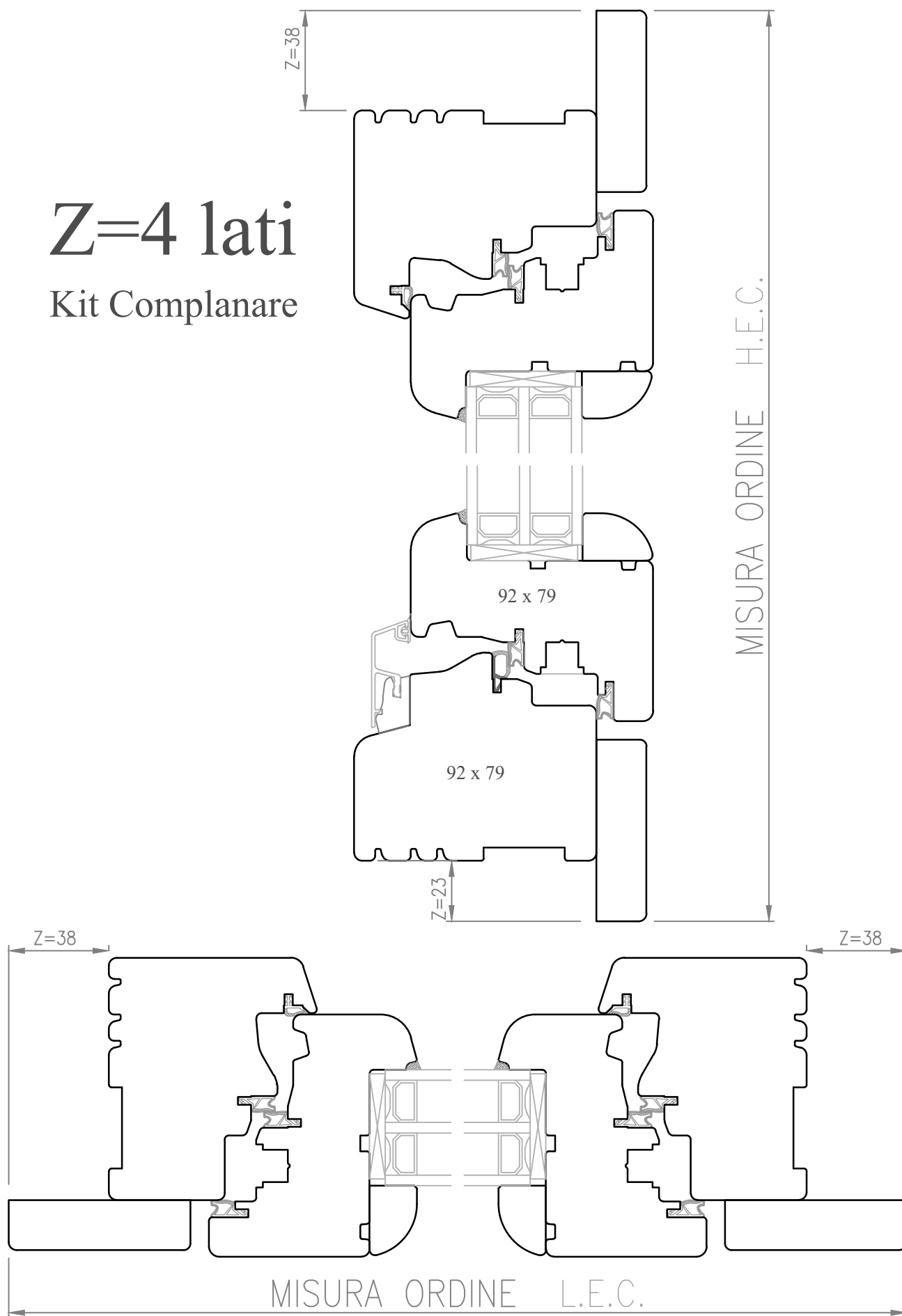
Z=3 lati

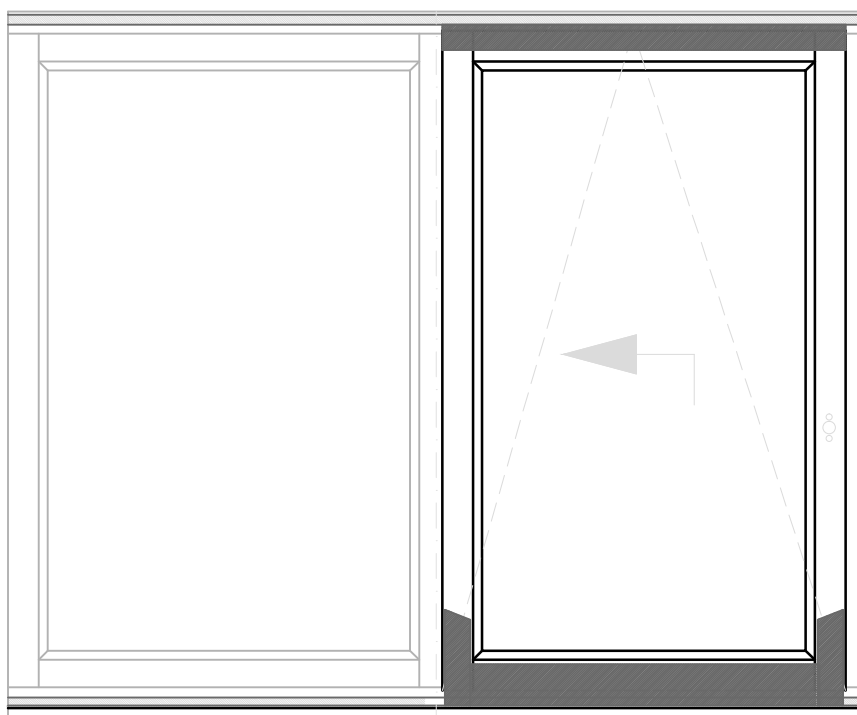
Kit Complanare



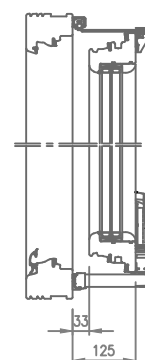
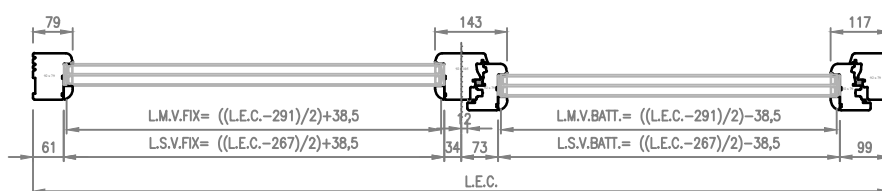
Z=4 lati

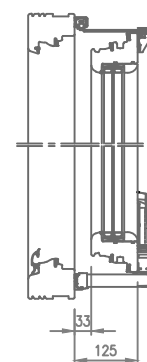
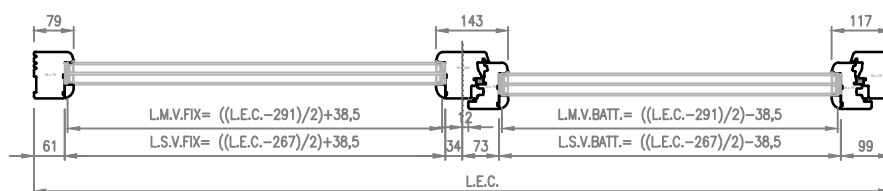
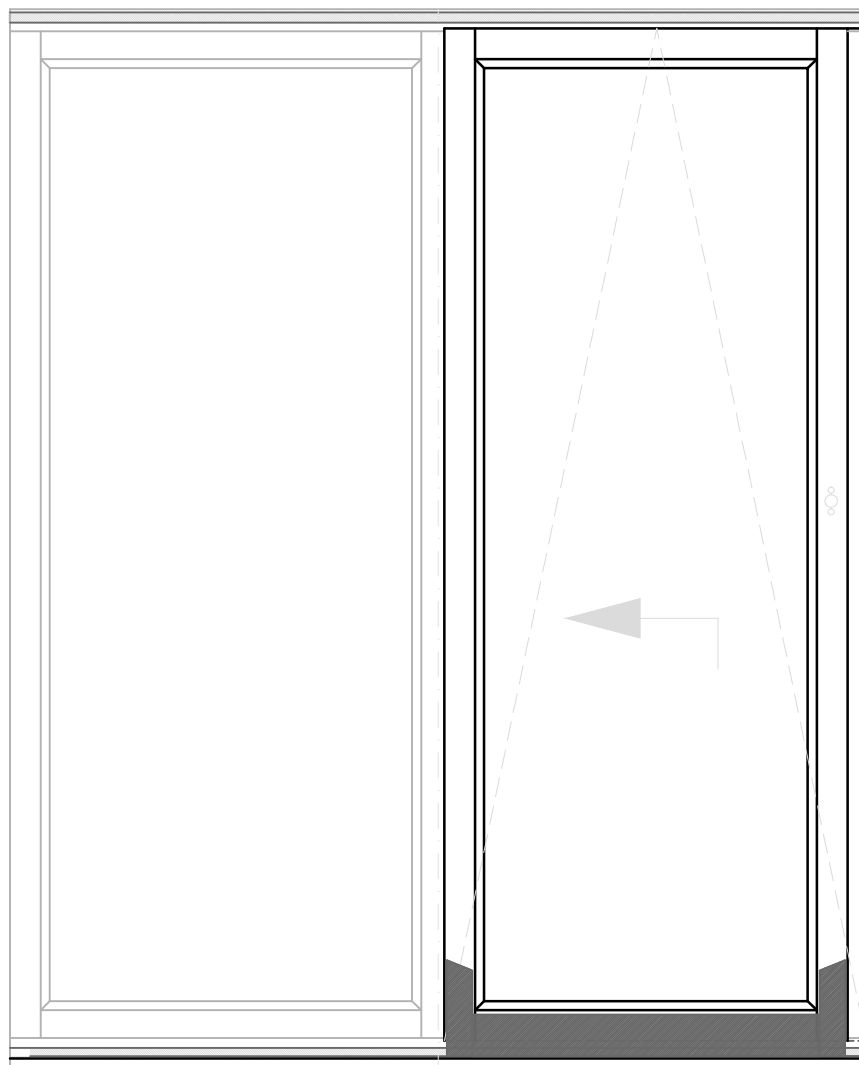
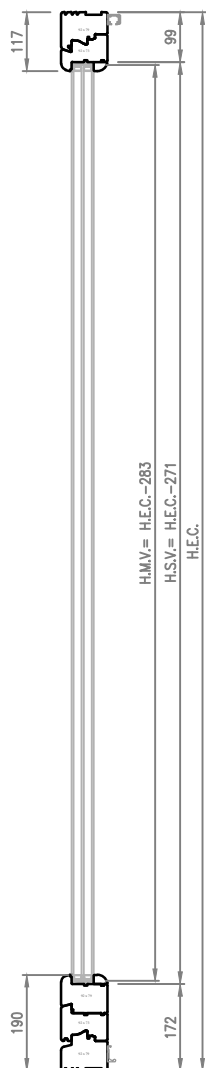
Kit Complanare

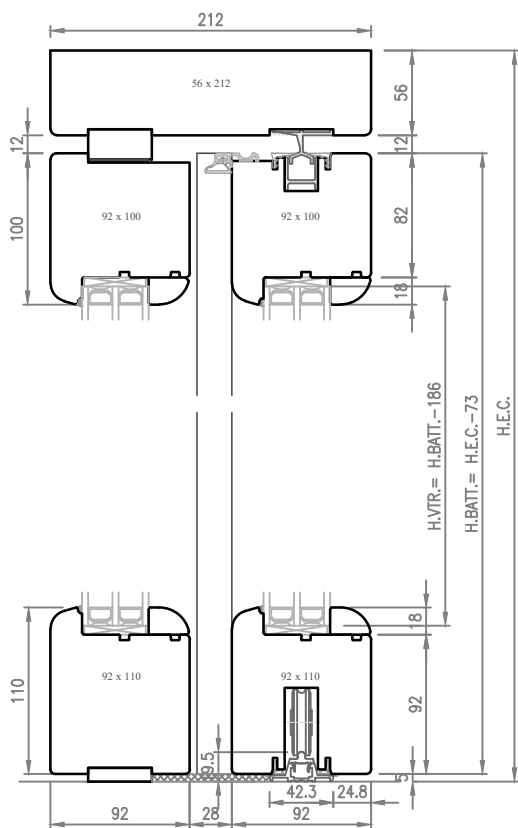
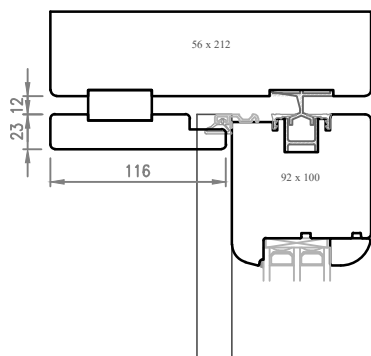




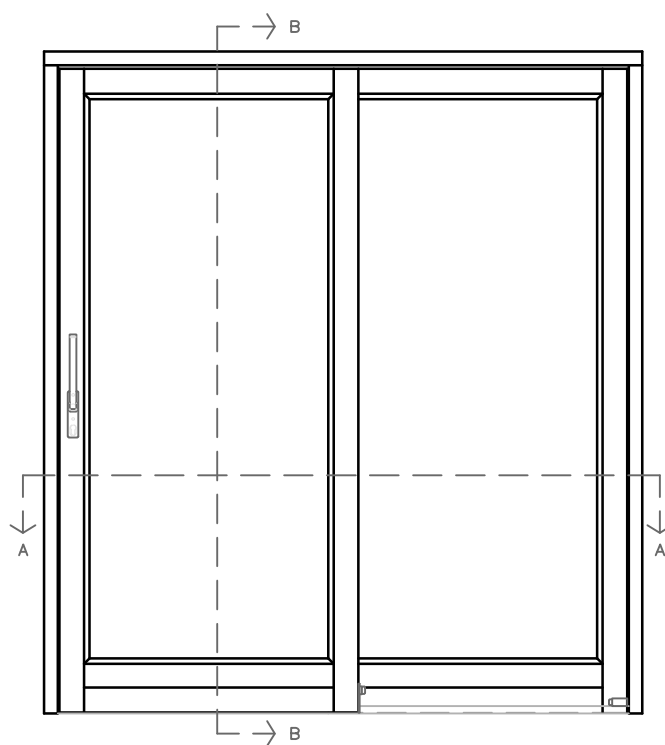
PSKF



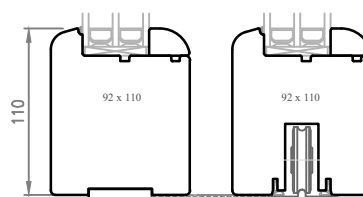




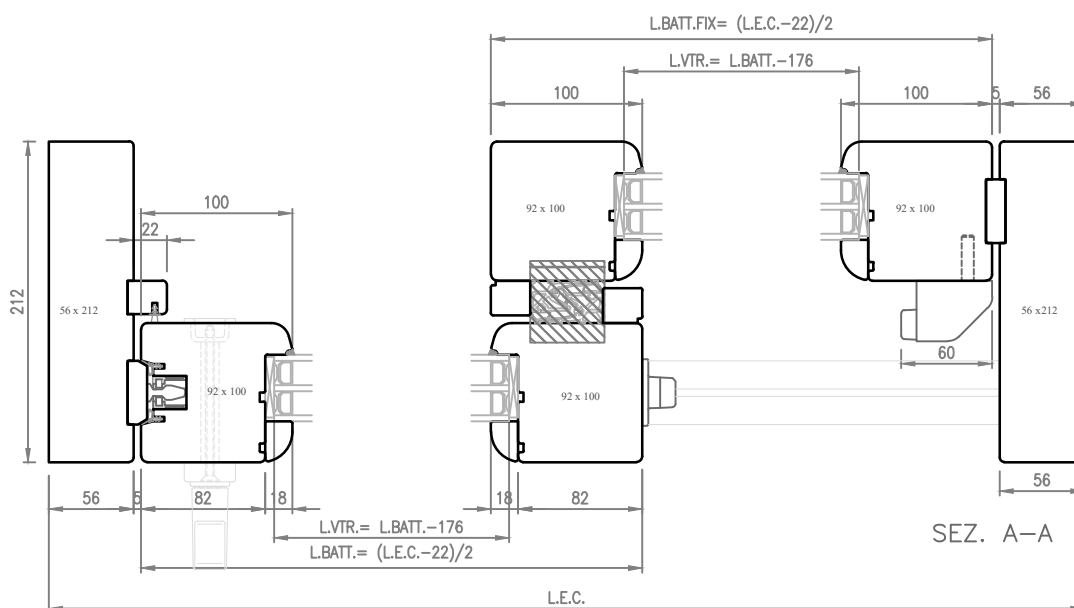
SEZ. B-B
SOGLIA BASE 19mm

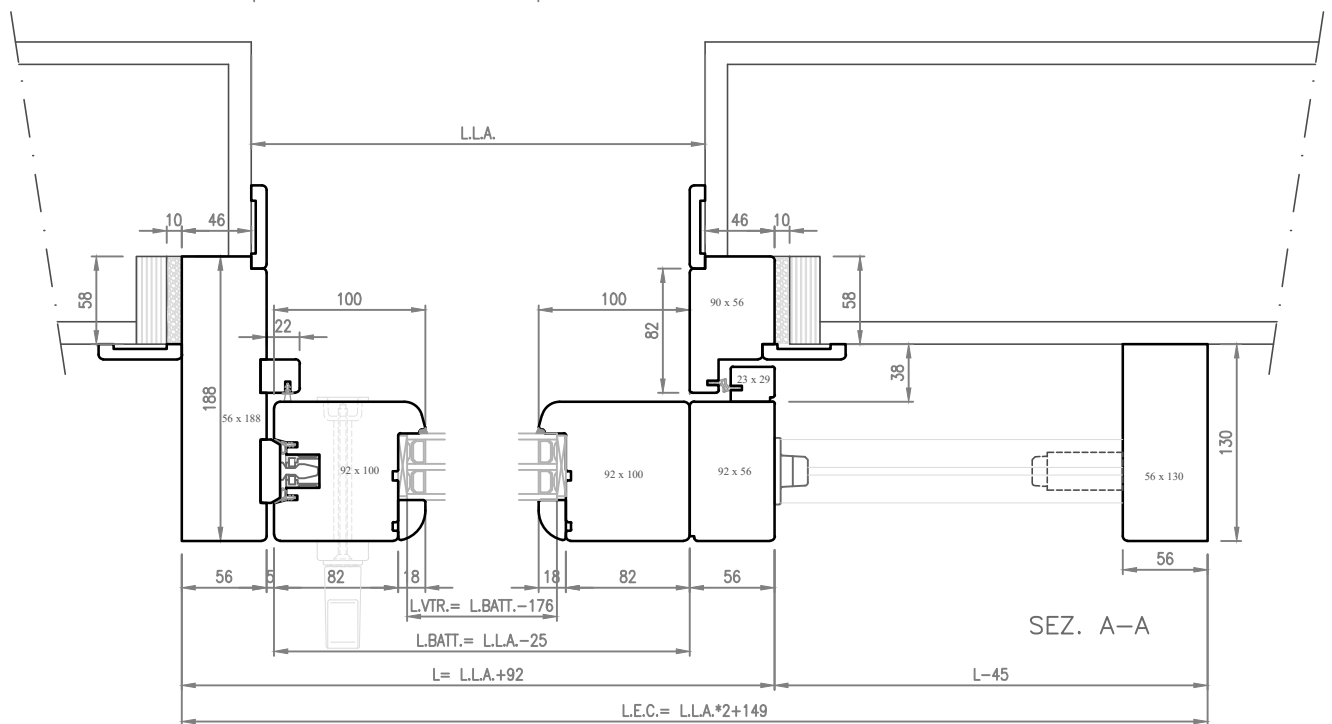
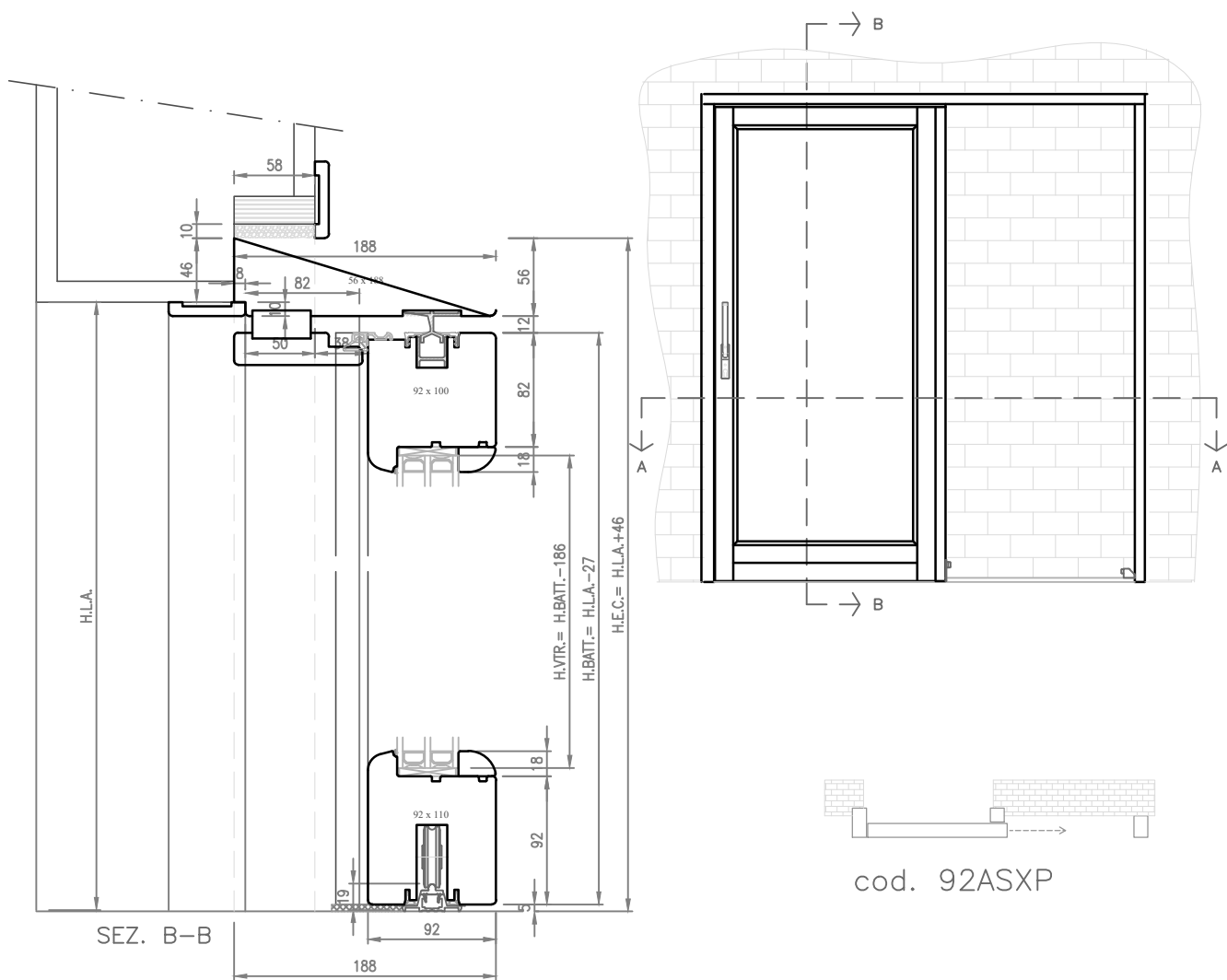


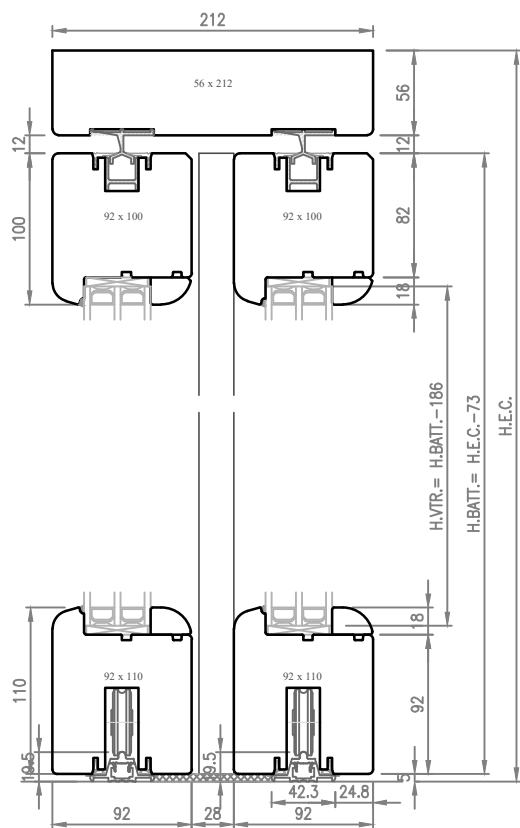
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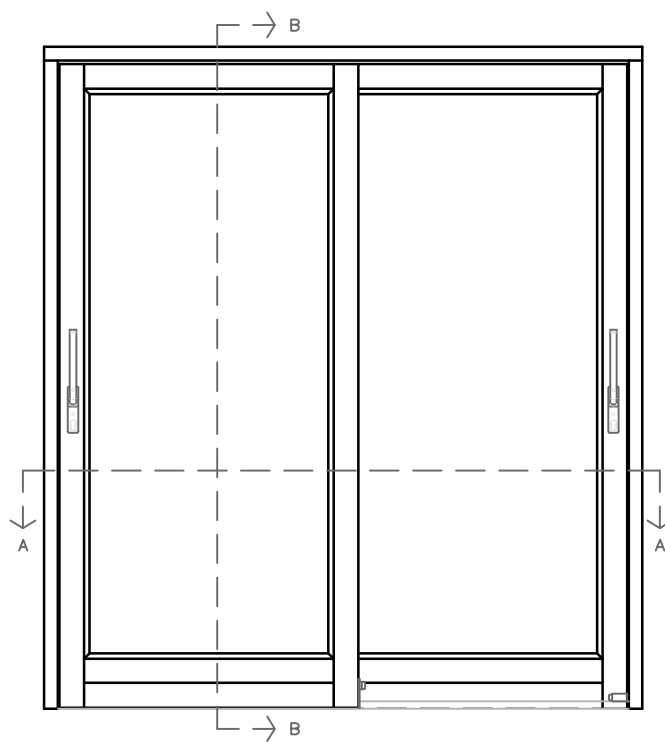
SEZ. B-B
SOGLIA BASE 9mm



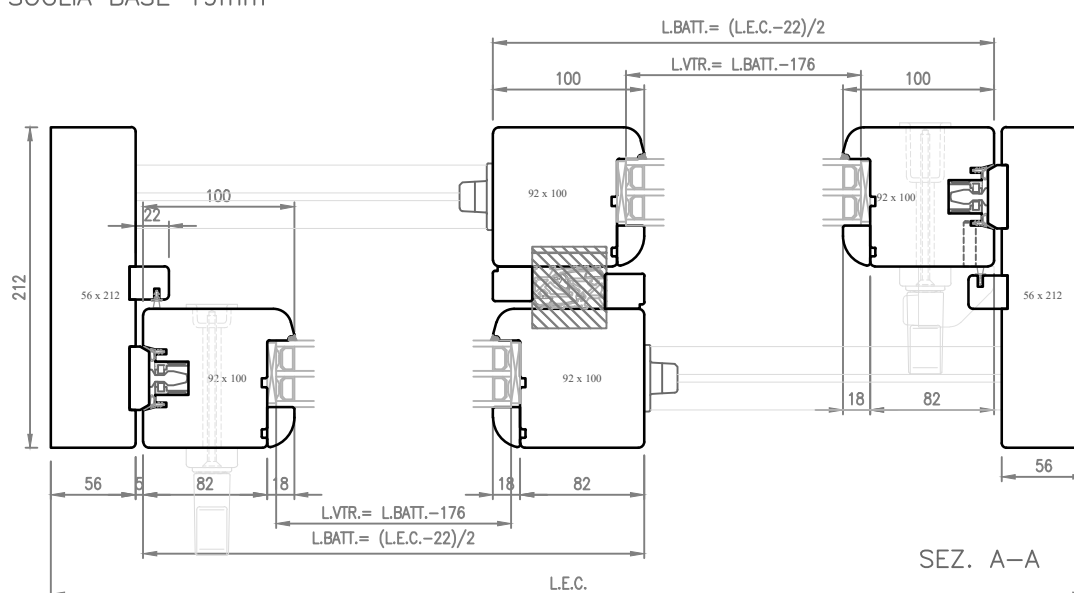




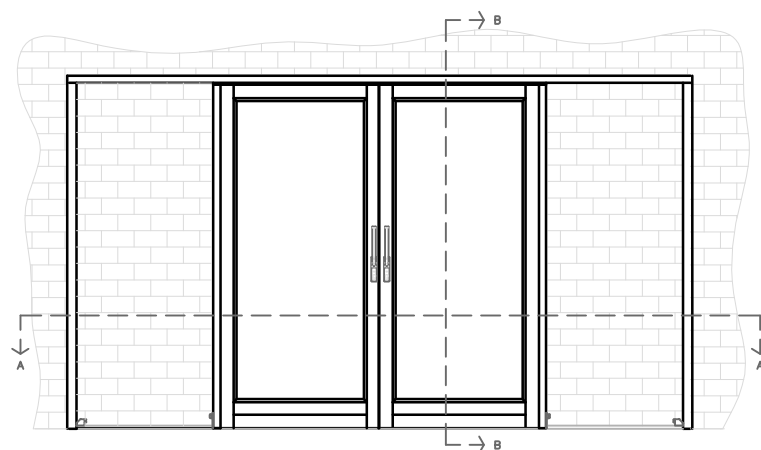
SEZ. B-B
SOGLIA BASE 19mm



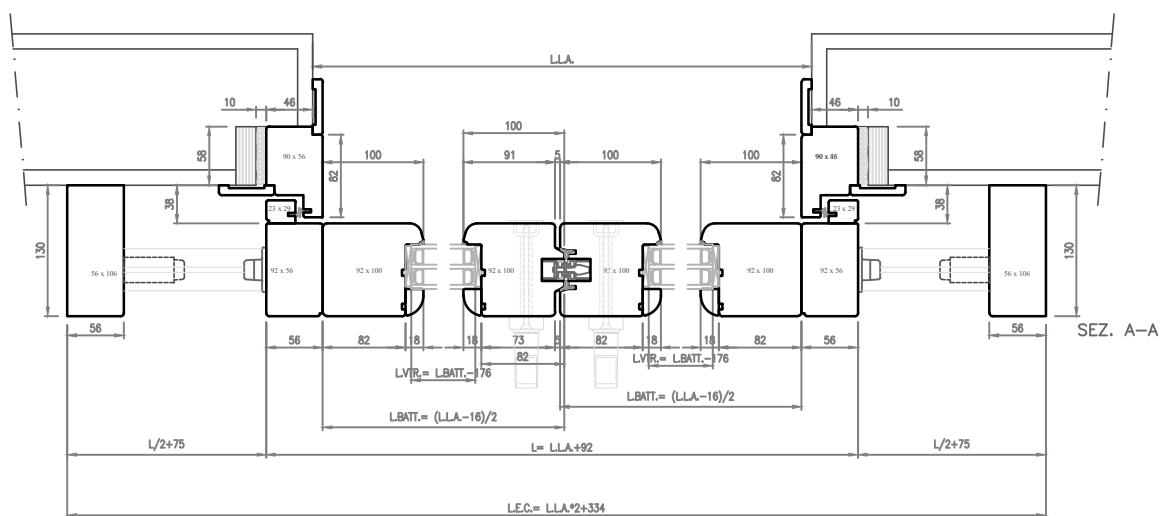
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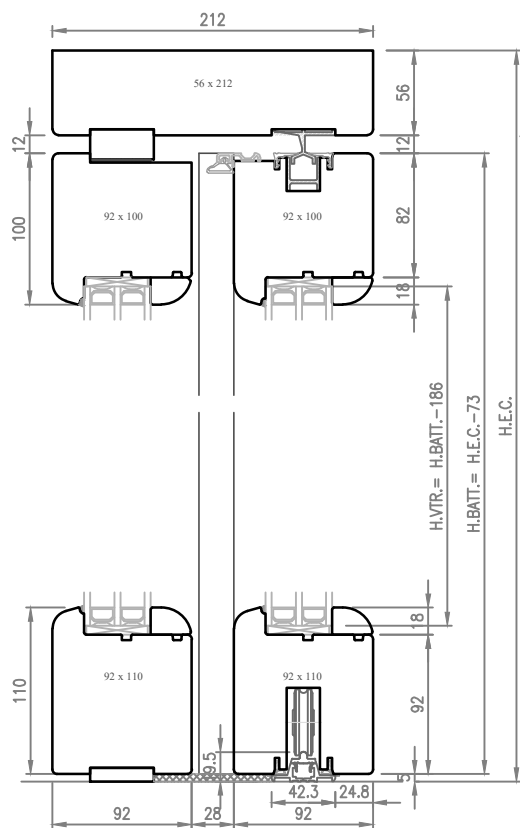


SEZ. A-A

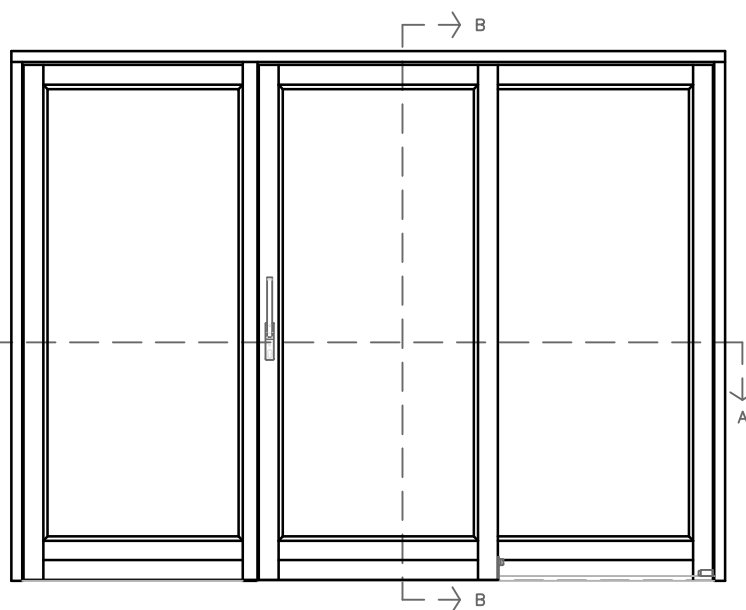


The diagram shows a segment of a protein structure. A central horizontal bar represents a peptide backbone. Above this bar, a specific codon is labeled "cod. 92ASPXXP". The bar is flanked by two vertical lines, each with a small square at the top, representing the N-terminus and C-terminus of the protein segment. The background is a light gray grid.

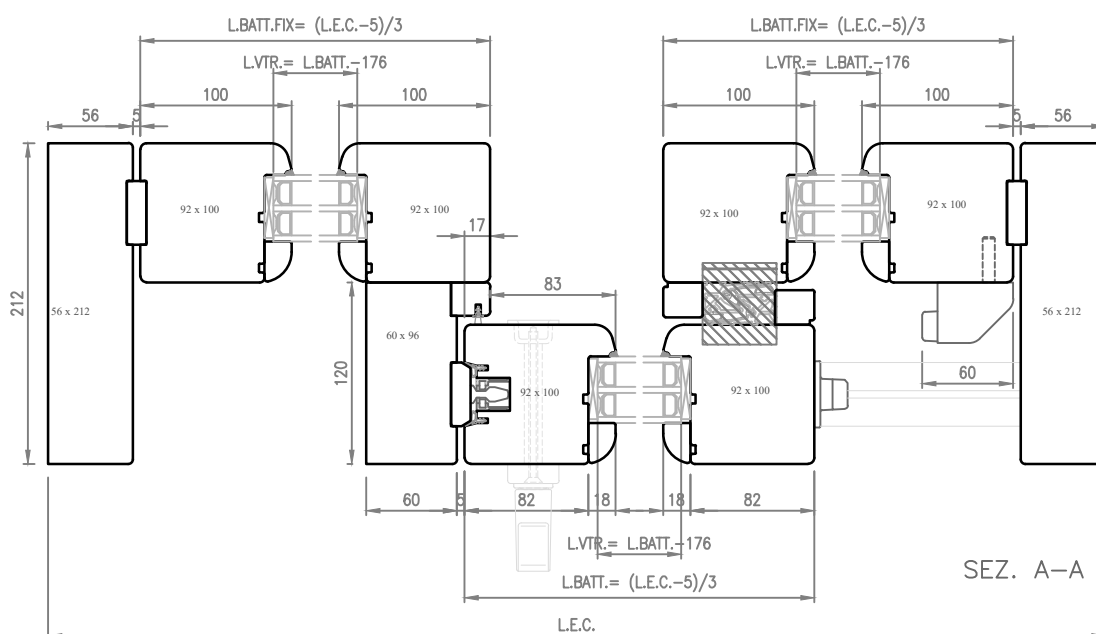




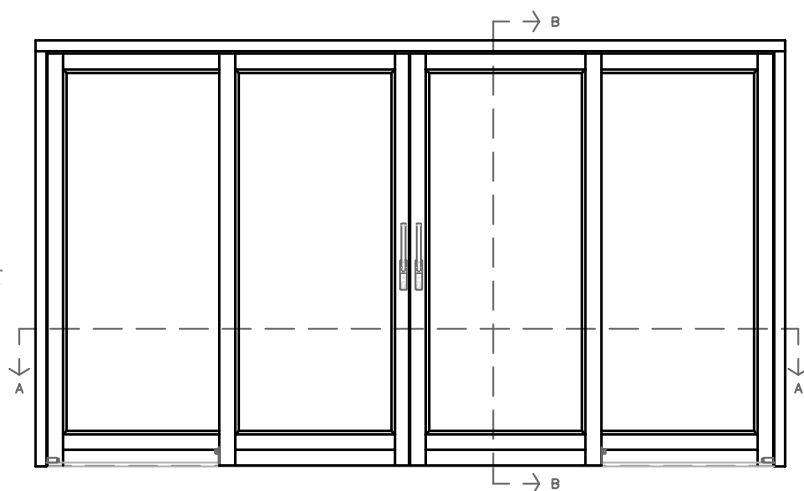
SEZ. B-B
SOGLIA BASE 19mm



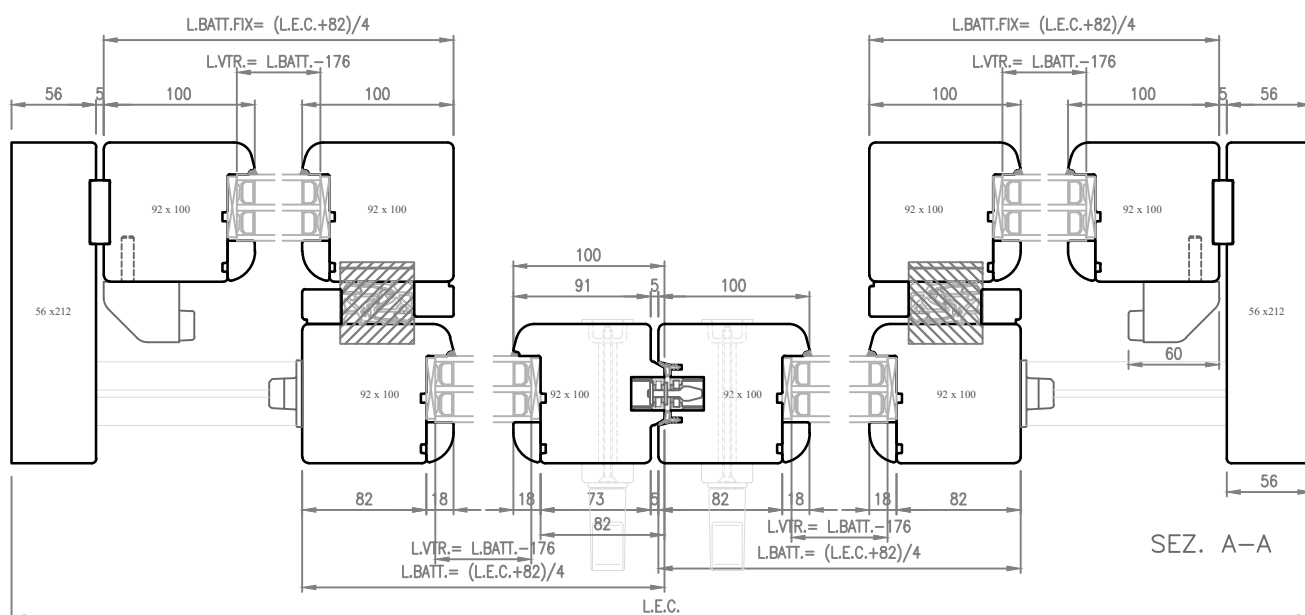
cod. 92AS0X0

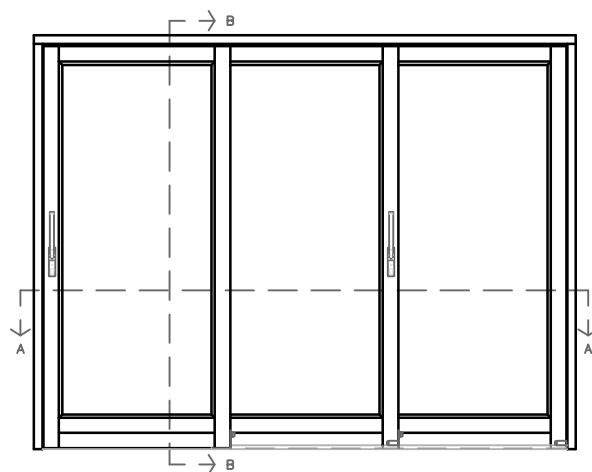
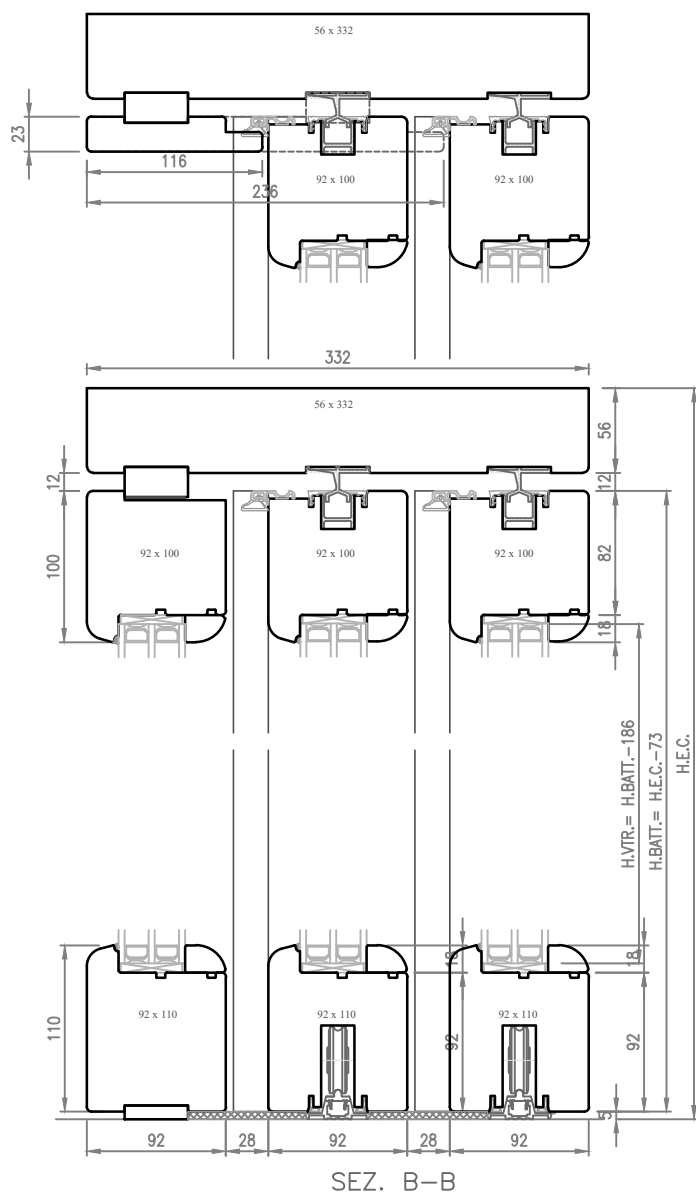


SEZ. A-A

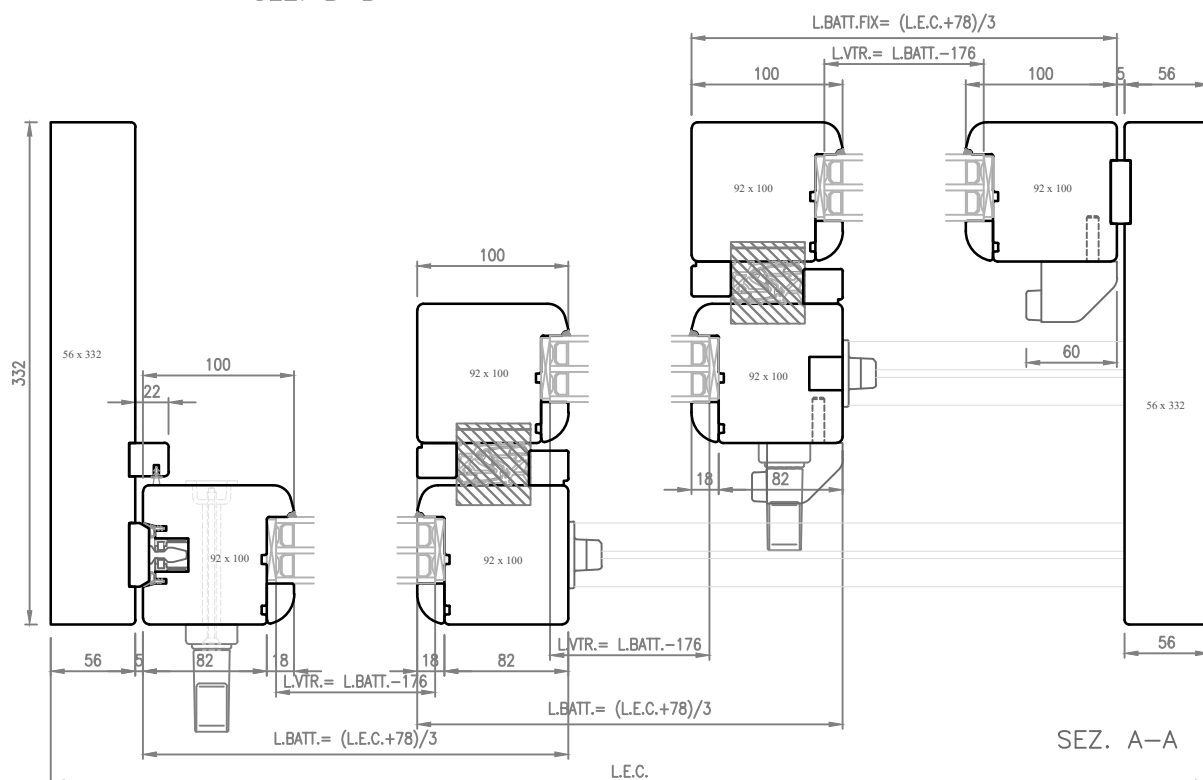


cod. 92AS0XX0

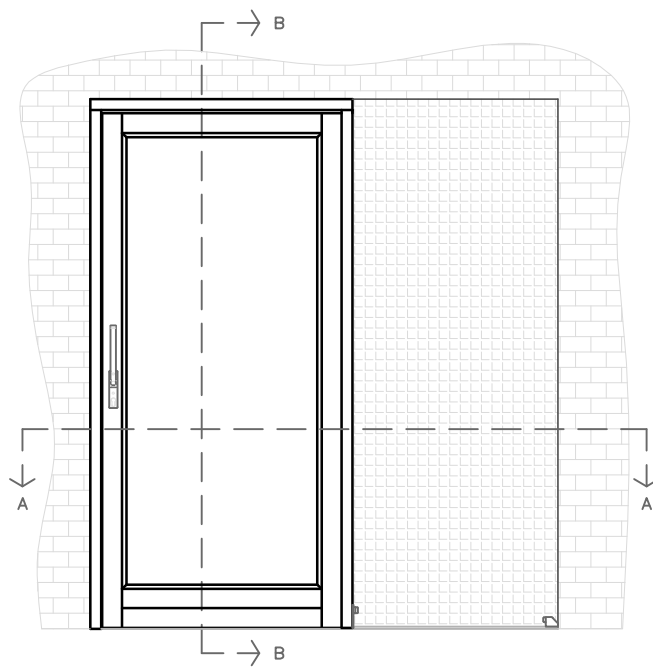
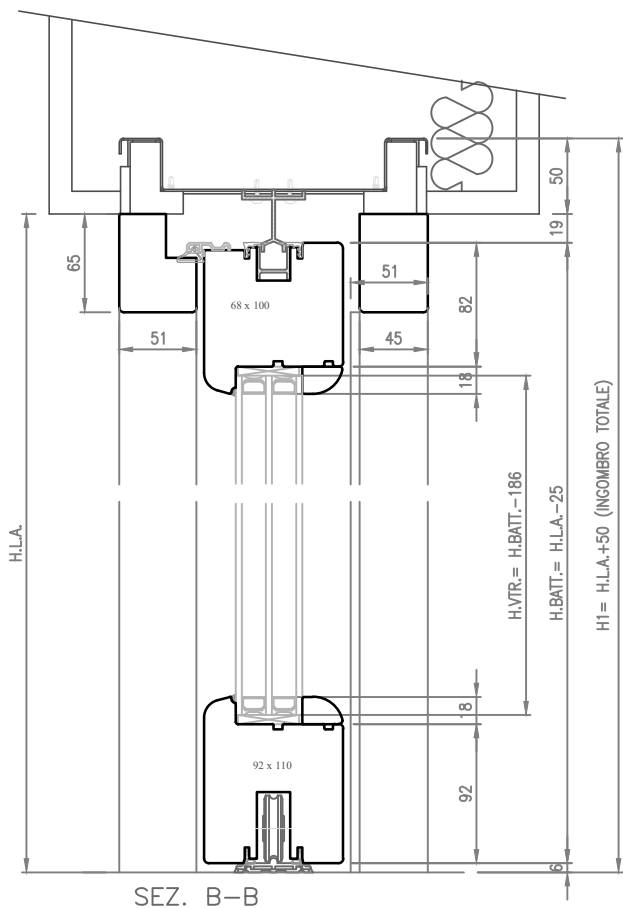




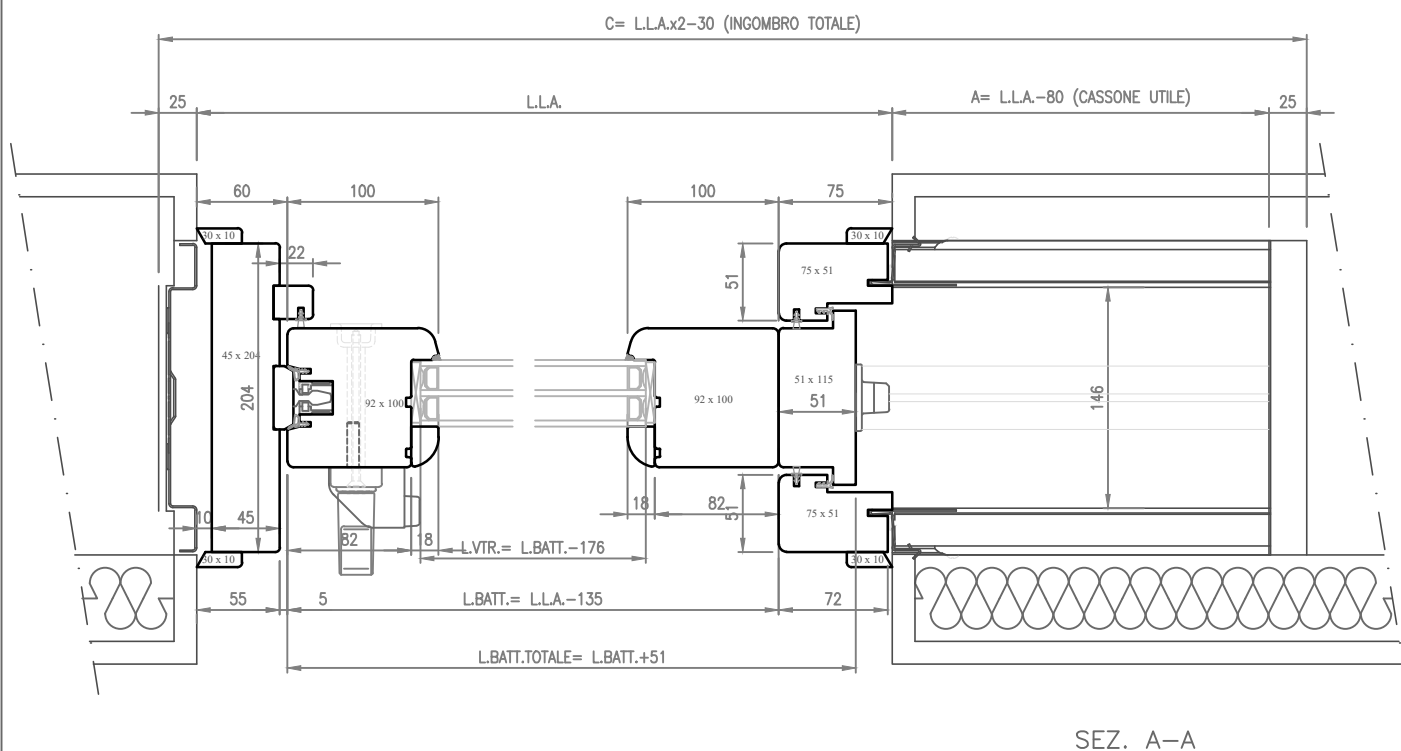
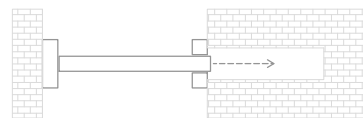
cod. 92ASXX0

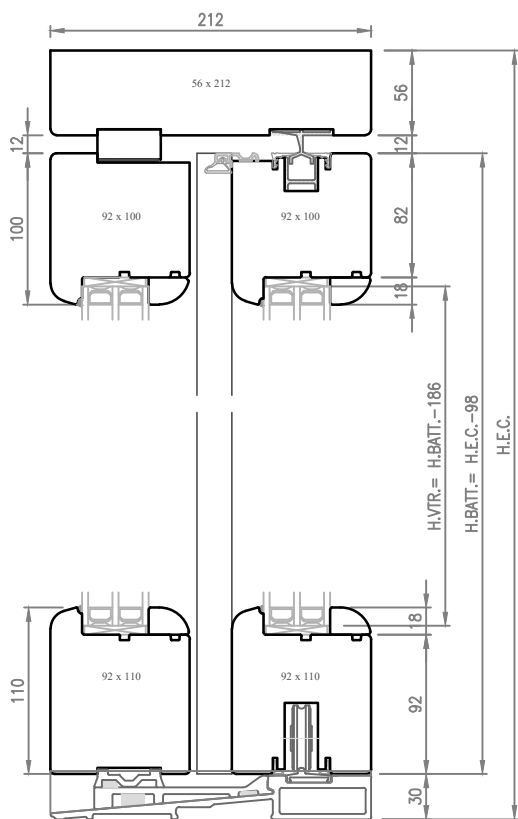
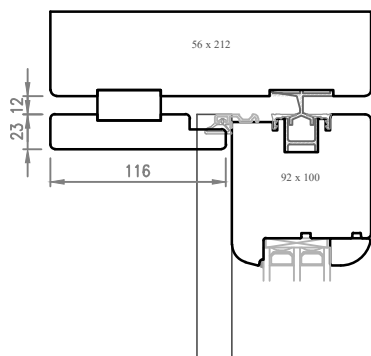


SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

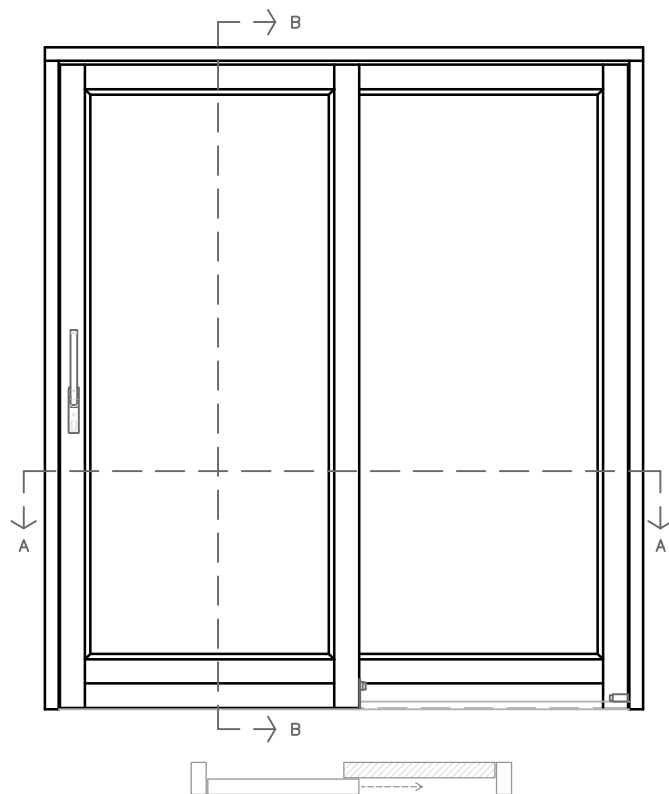


cod. 68ASXM

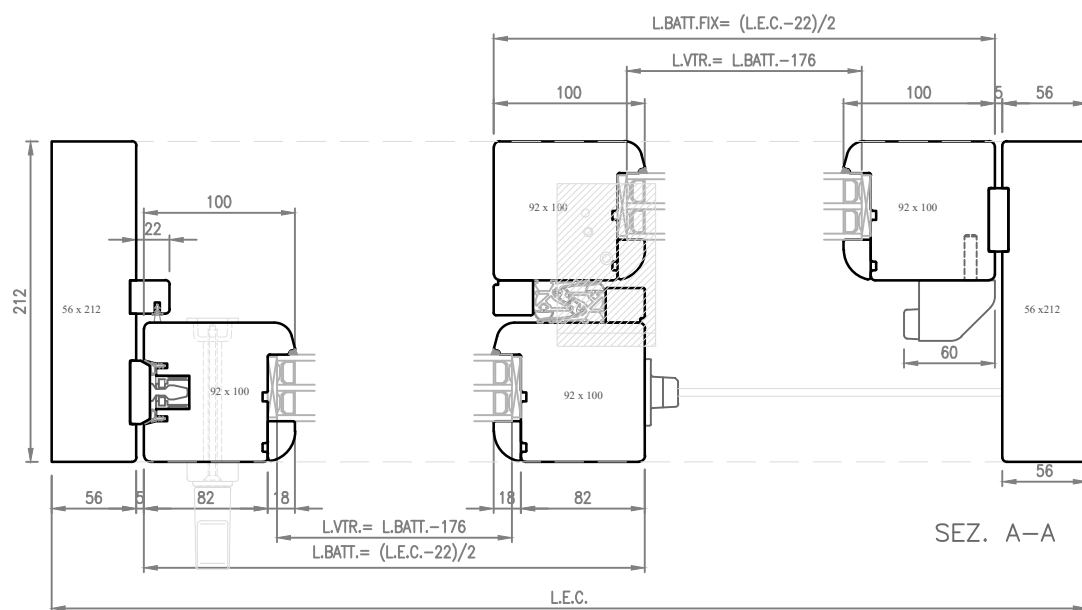




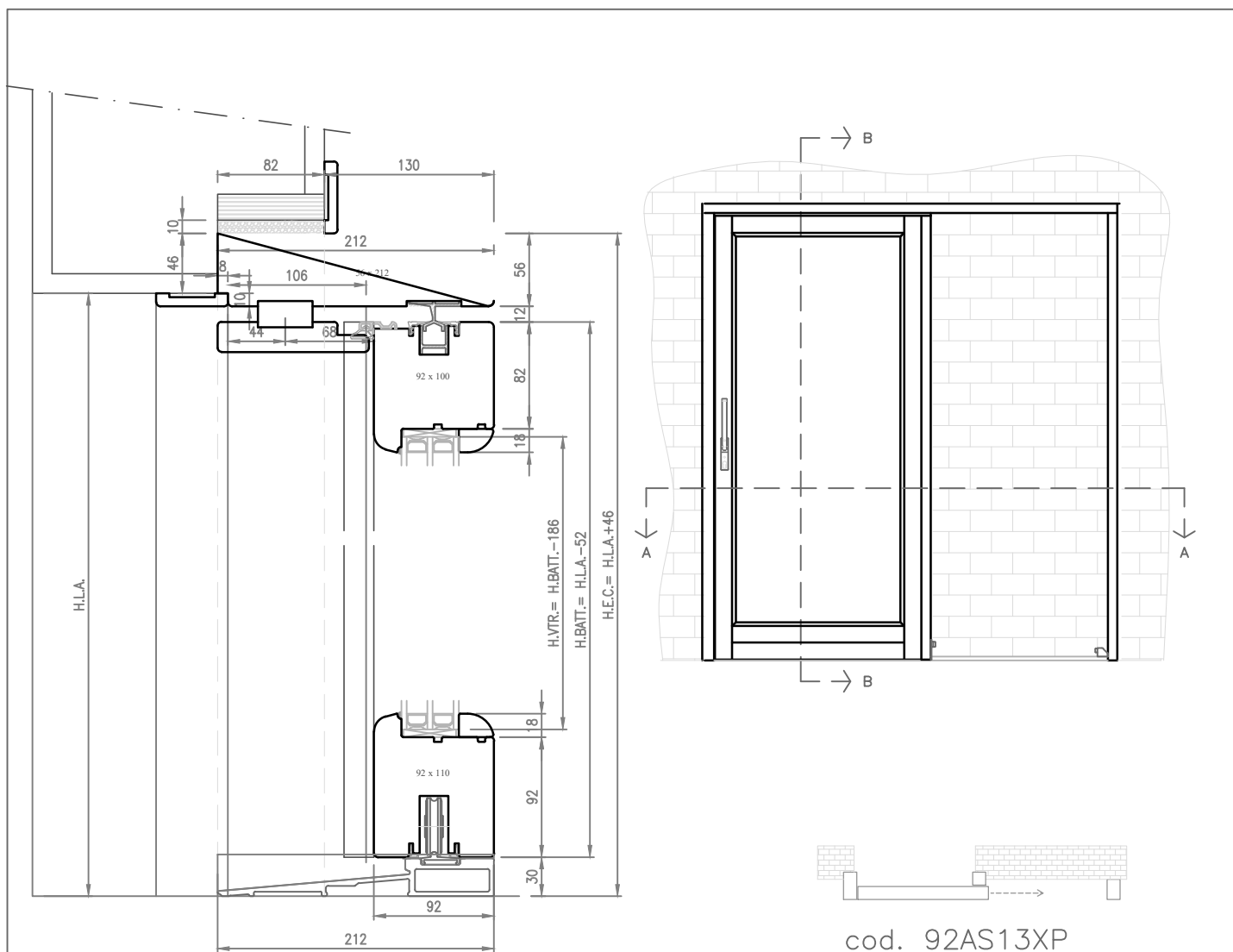
SEZ. B-B
SOGLIA CLIMATECH 34mm



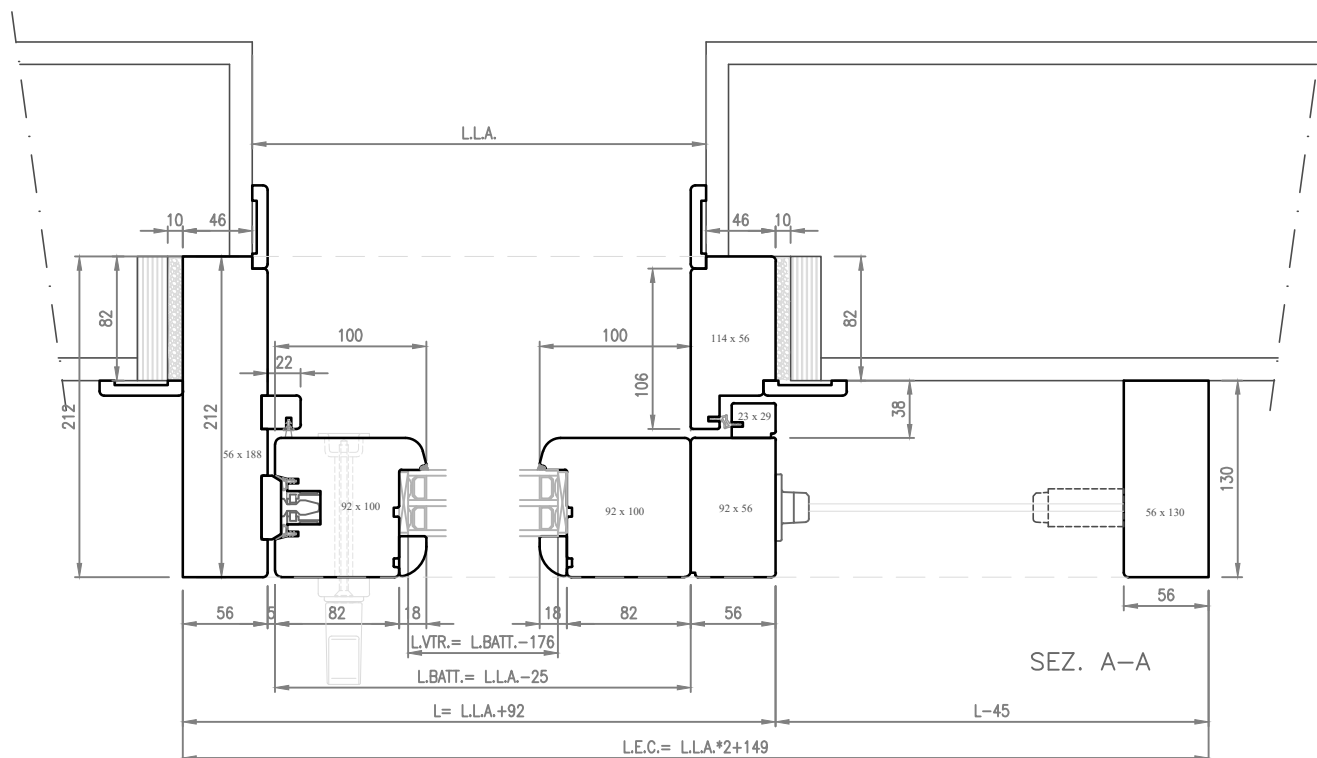
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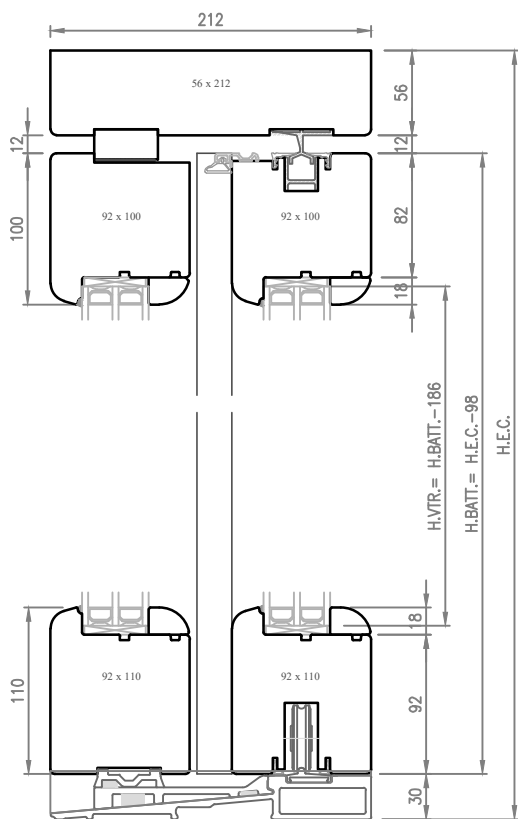
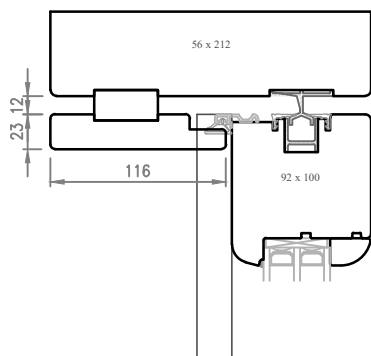
SEZ. A-A



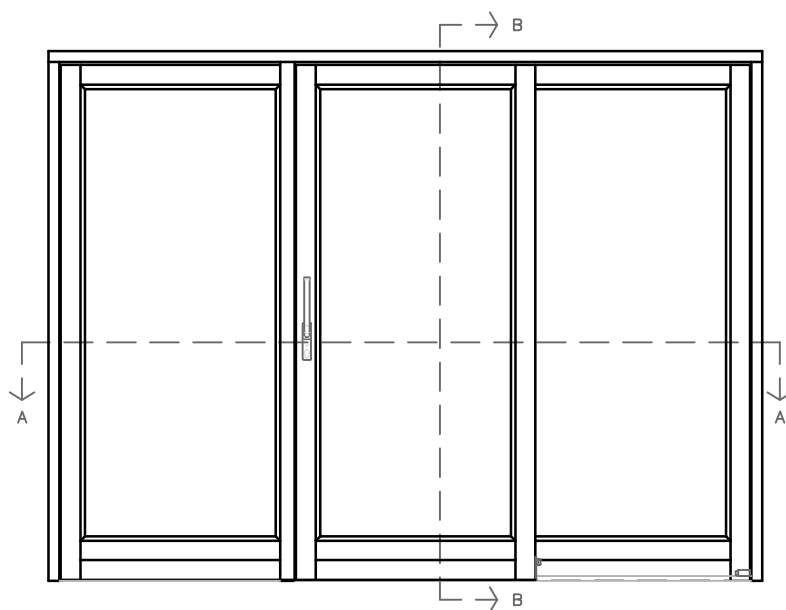
SEZ. B-B



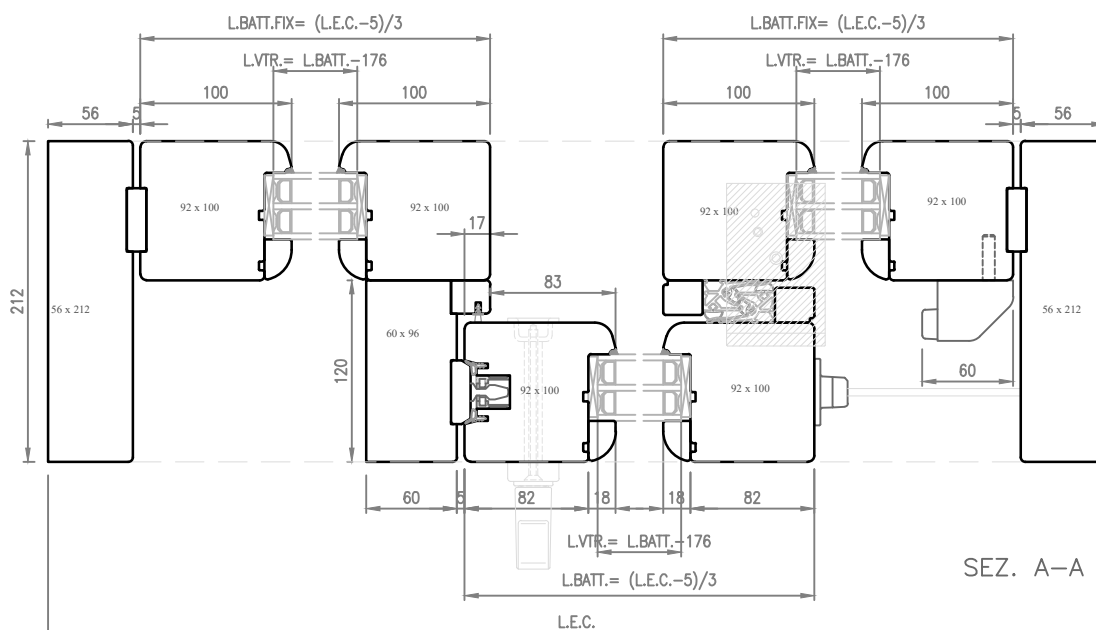




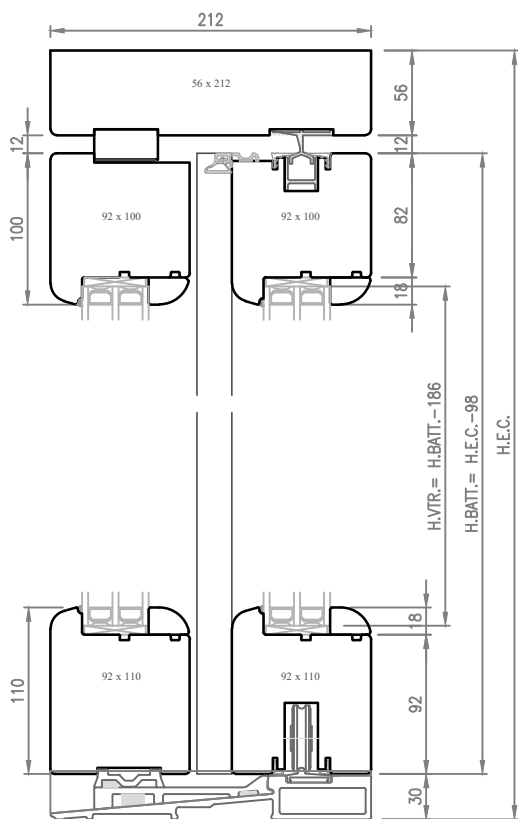
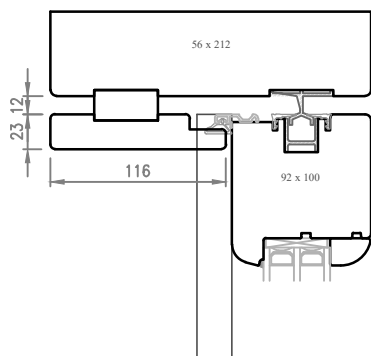
SEZ. B-B
SOGLIA CLIMATECH 34mm



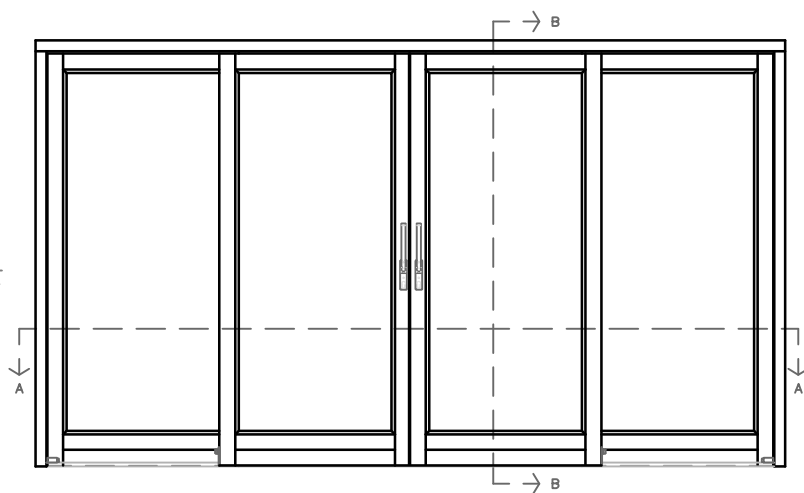
cod. 92AS130X0



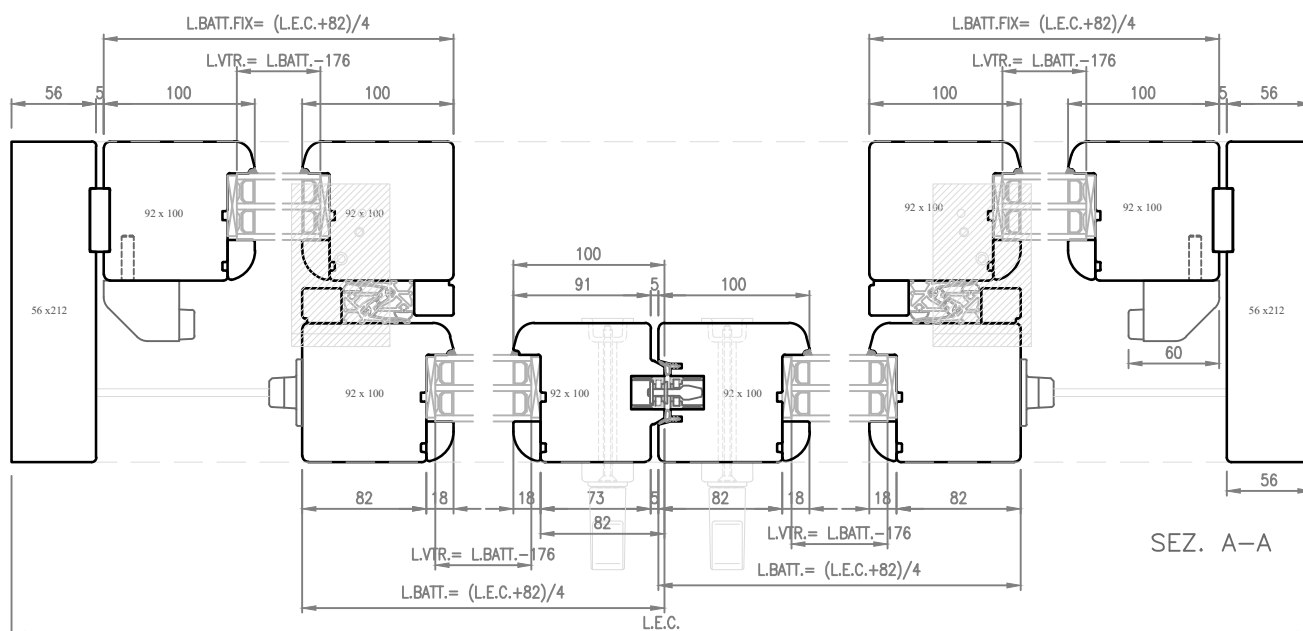
SEZ. A-A



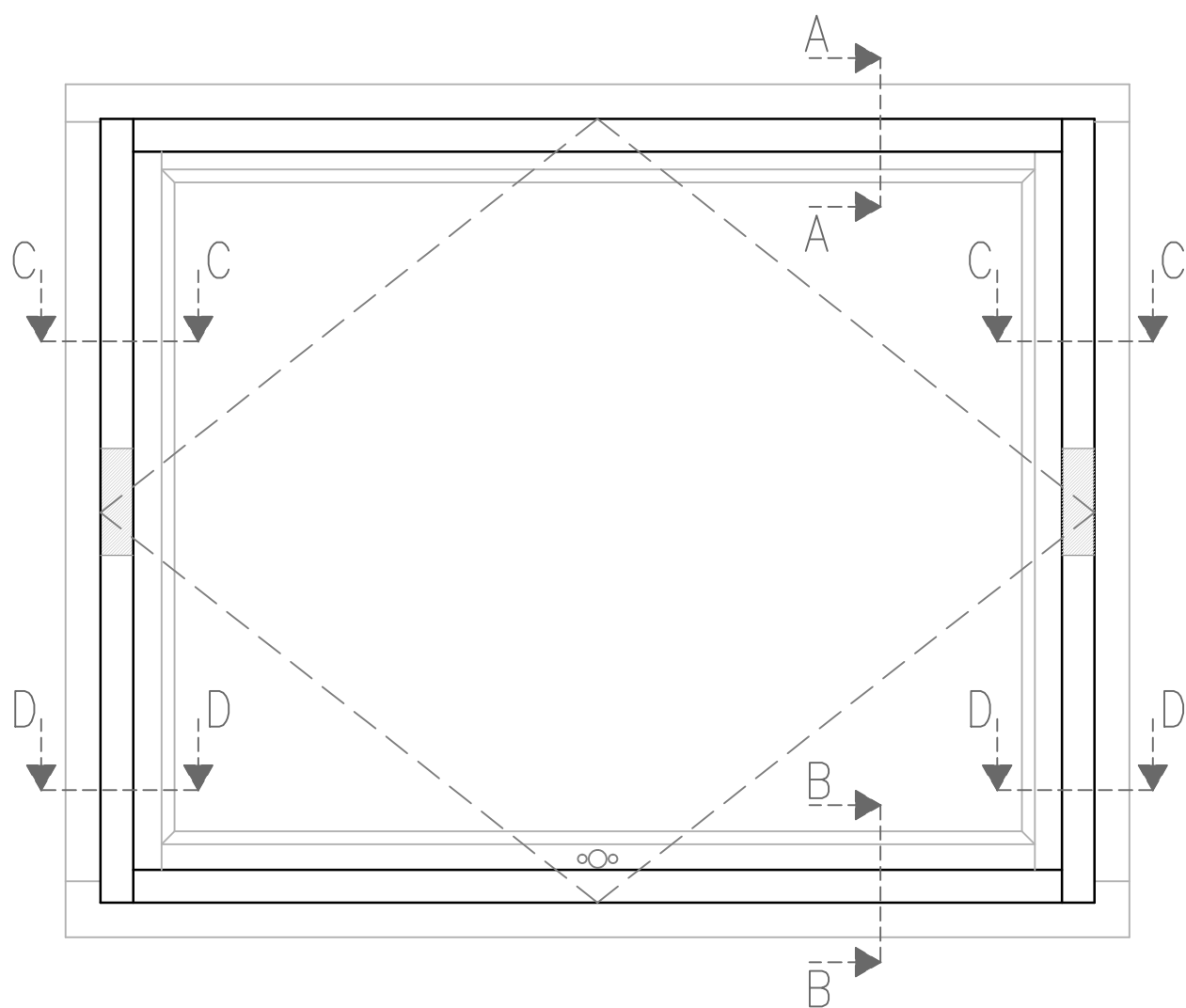
SEZ. B-B
SOGLIA CLIMATECH 34mm



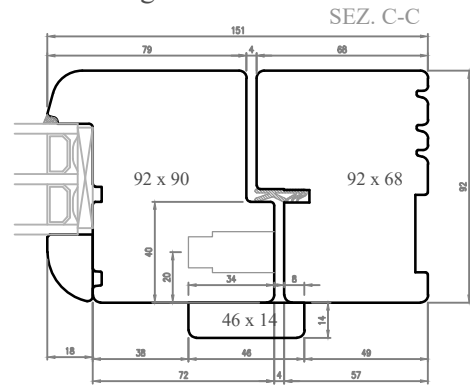
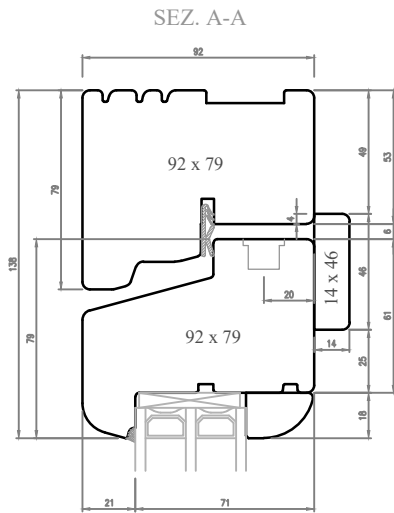
cod. 92AS130XXO



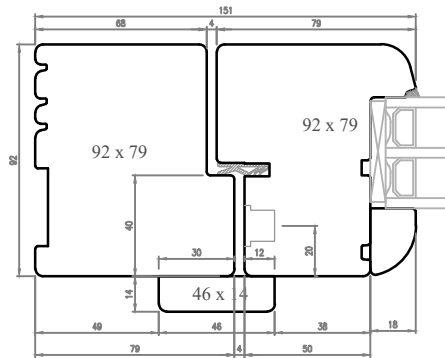
SEZ. A-A



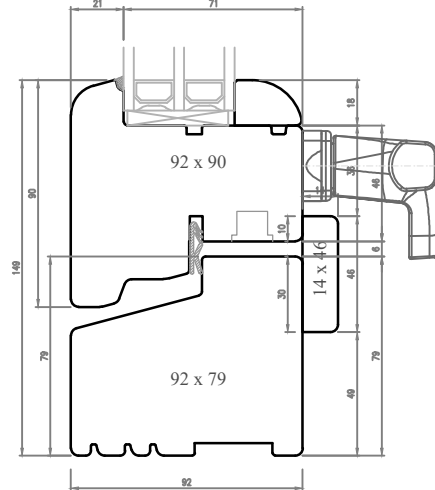
SEZIONI BILICO PORTATA 300Kg



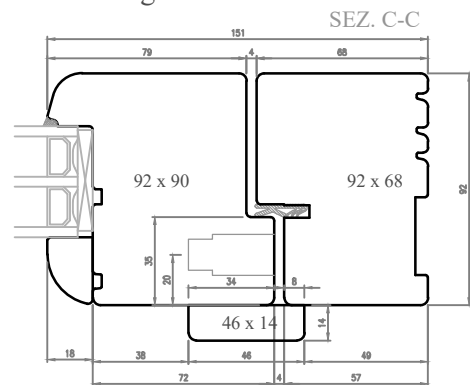
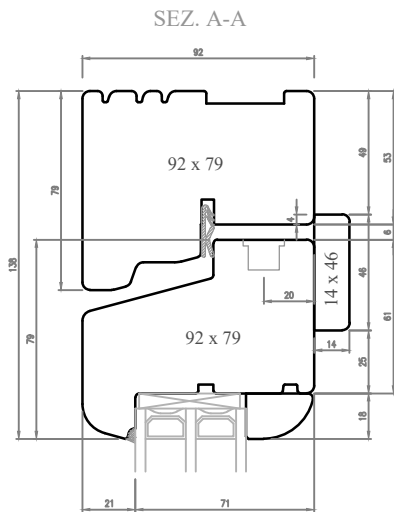
SEZ. D-D



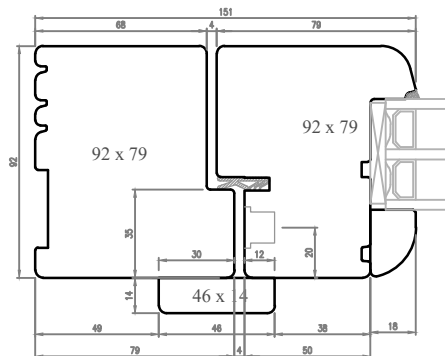
SEZ. B-B



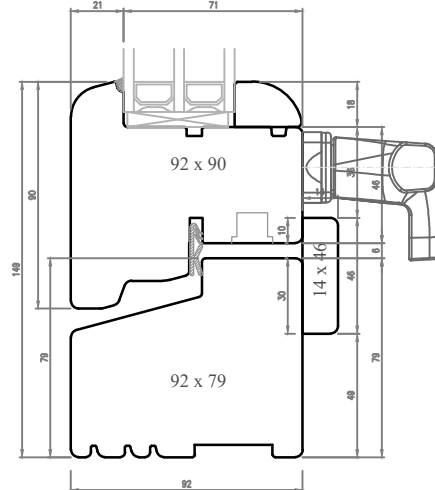
SEZIONI BILICO PORTATA 175Kg

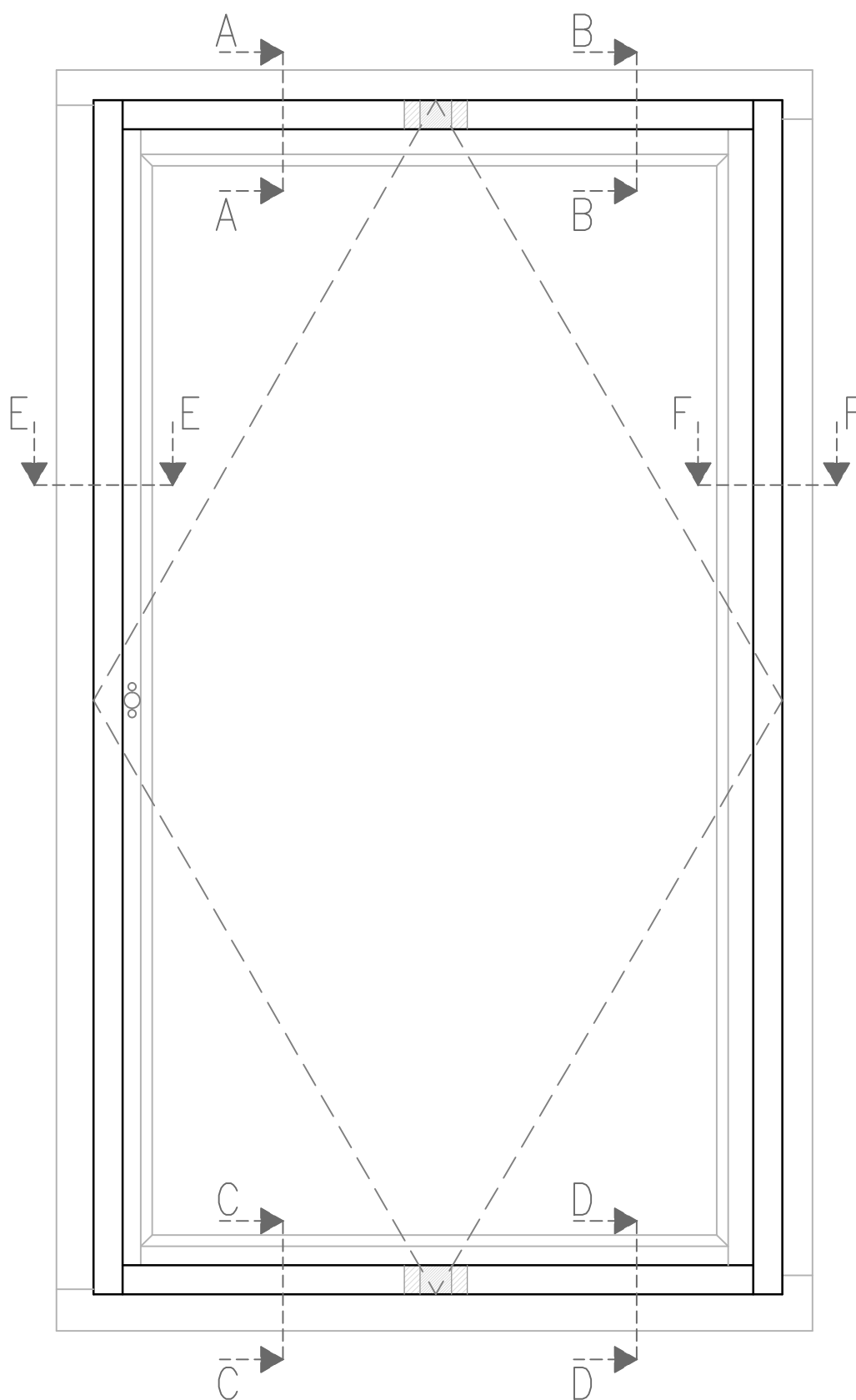


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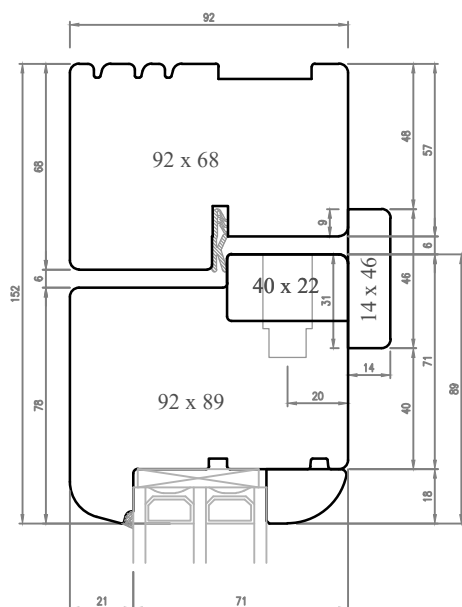


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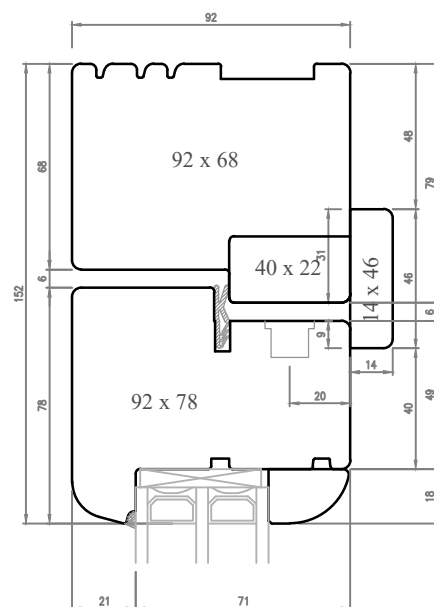




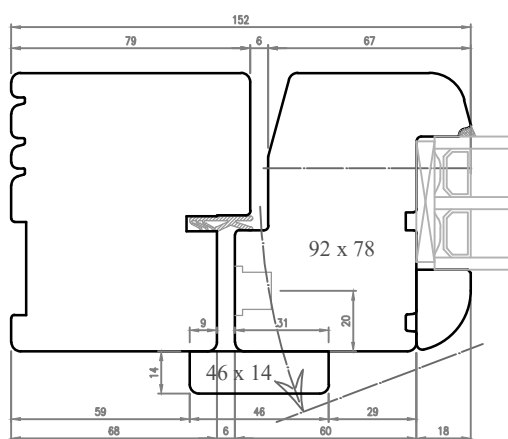
SEZ. A-A



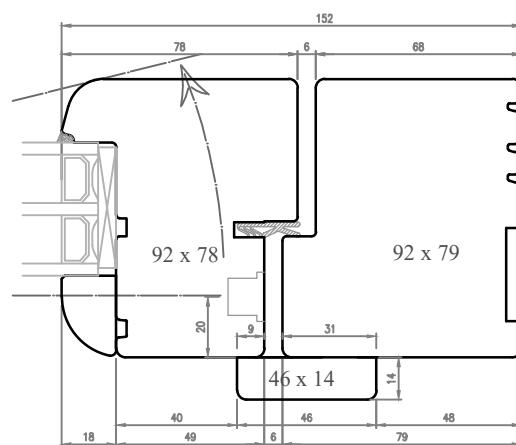
SEZ. B-B



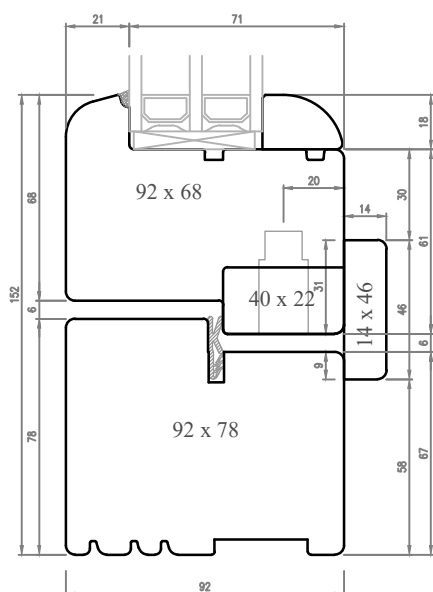
SEZ. E-E



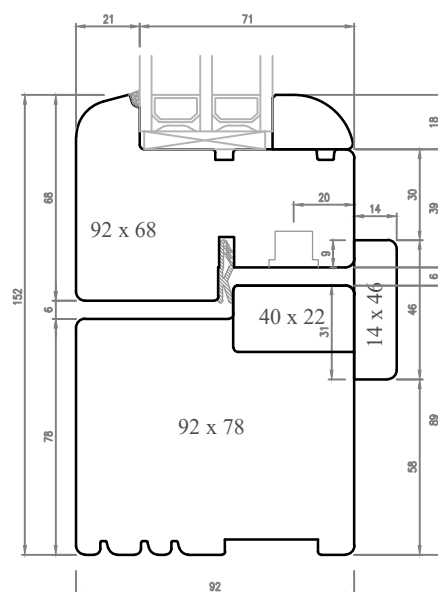
SEZ. F-F



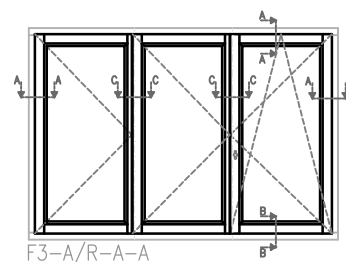
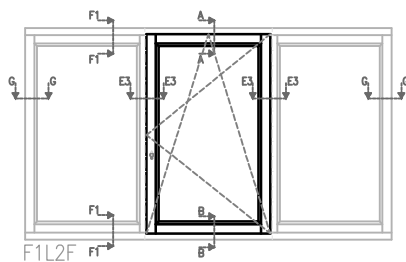
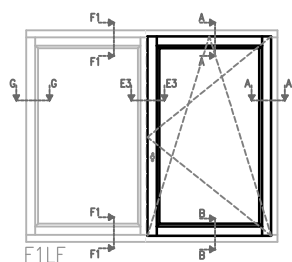
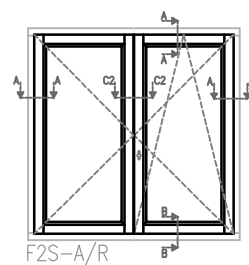
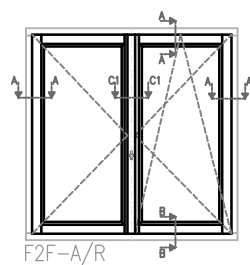
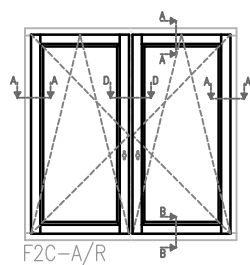
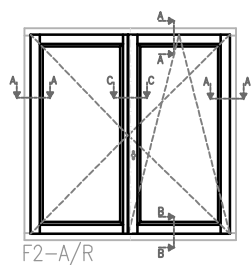
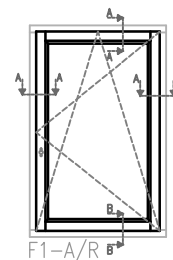
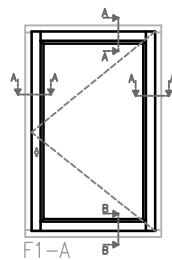
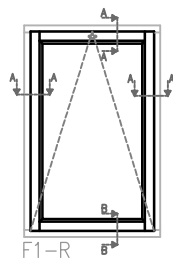
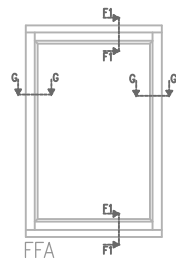
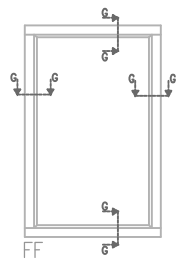
SEZ. C-C

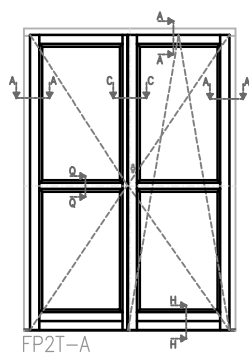
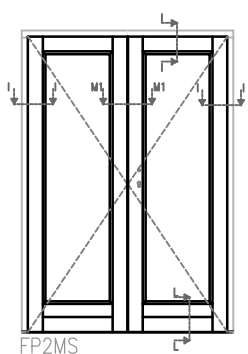
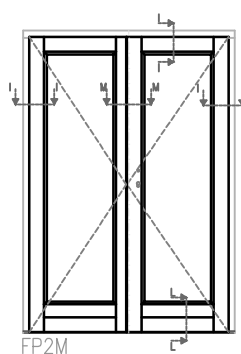
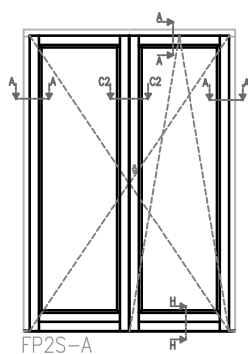
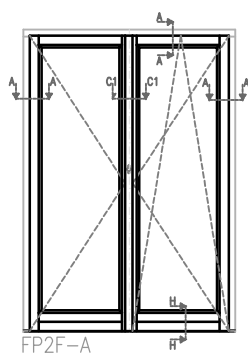
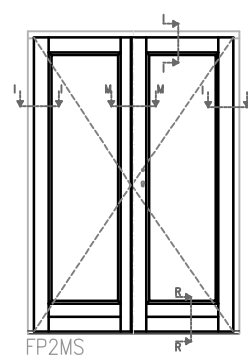
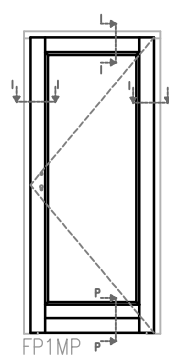
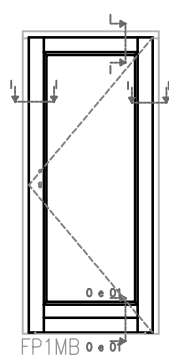
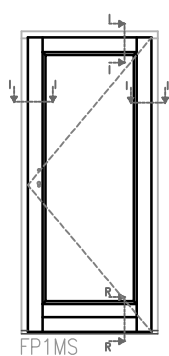
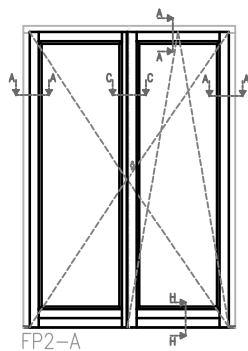
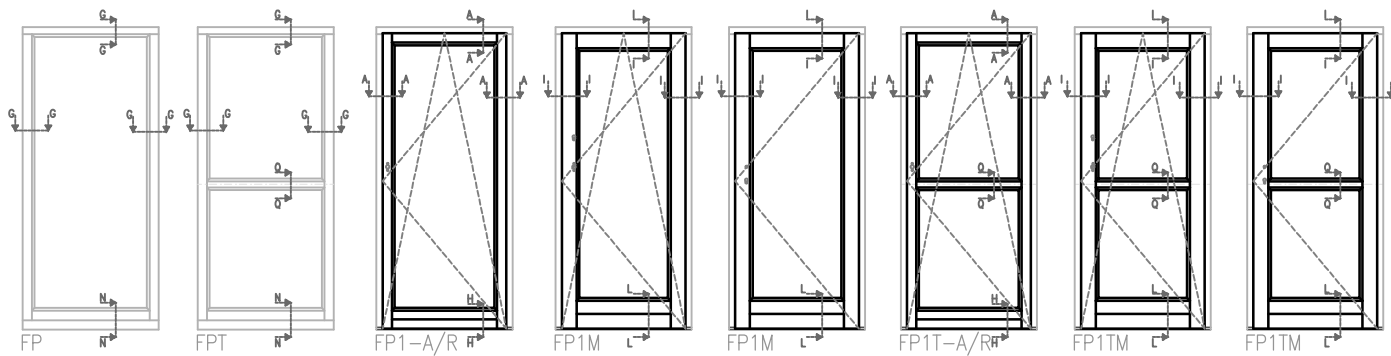


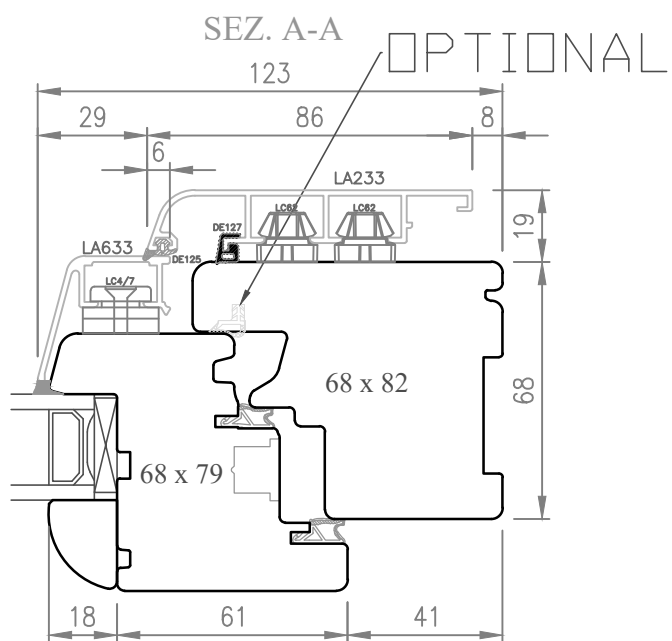
SEZ. D-D



OVERLUX INTEGRA

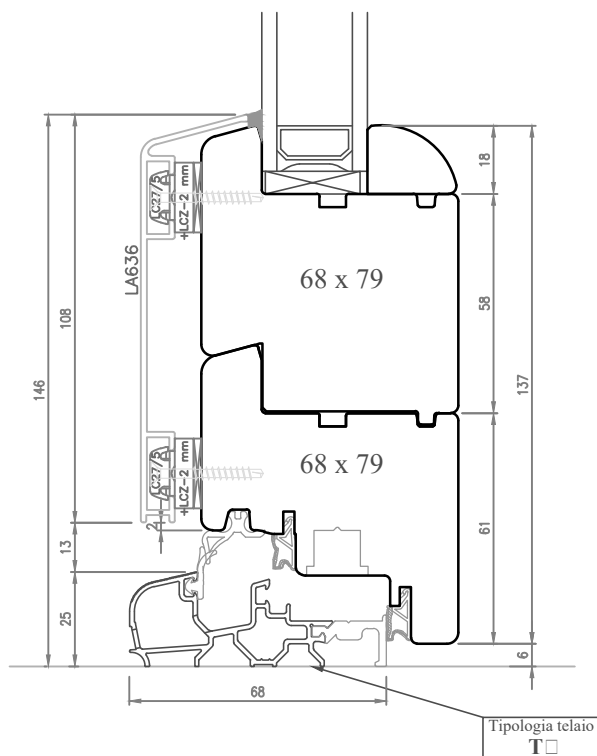
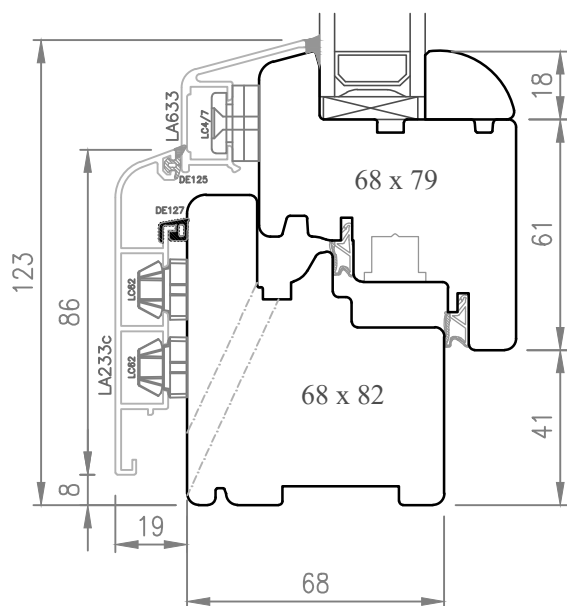




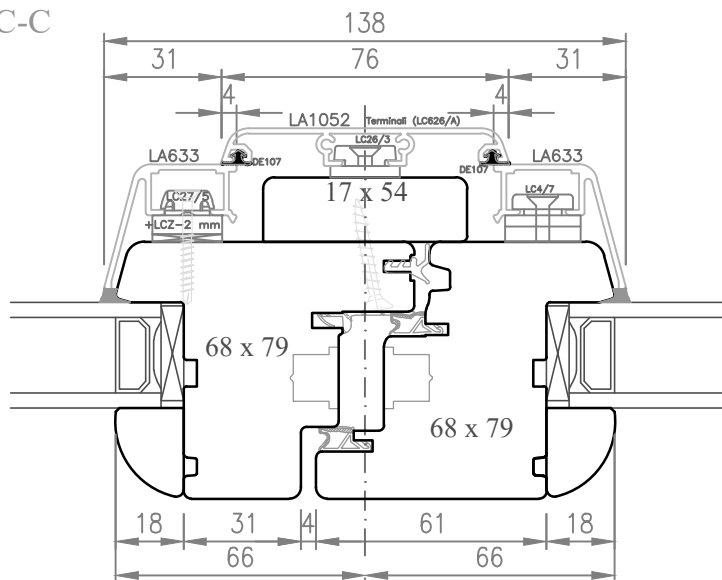


SEZ. H-H

SEZ. B-B

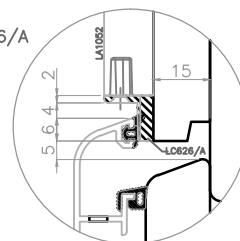
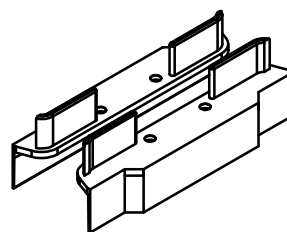


SEZ. C-C

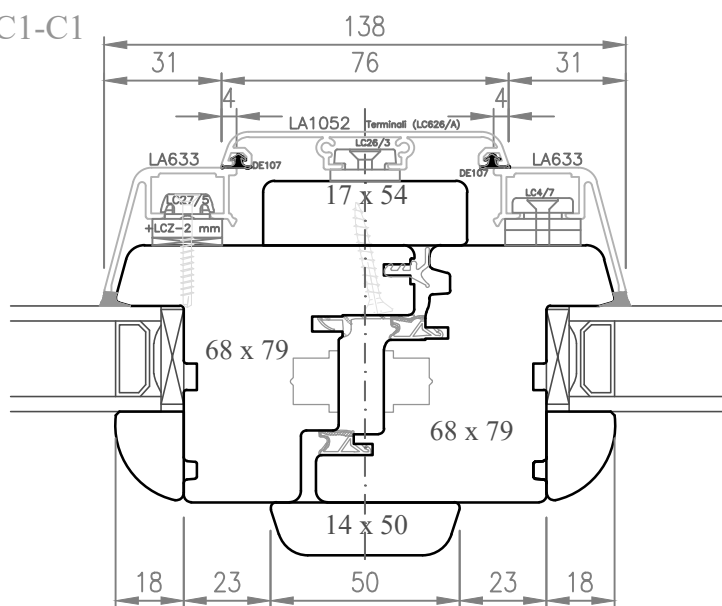


A5

Coppia terminali LC626/A

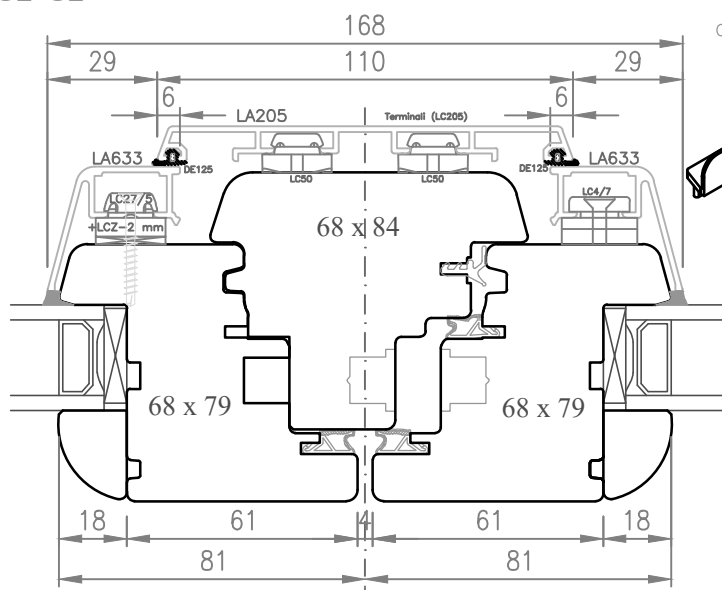


SEZ. C1-C1

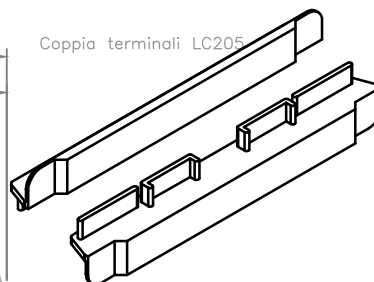


A6

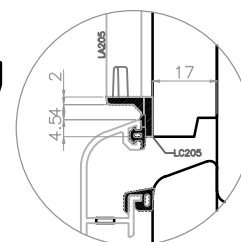
SEZ. C2-C2



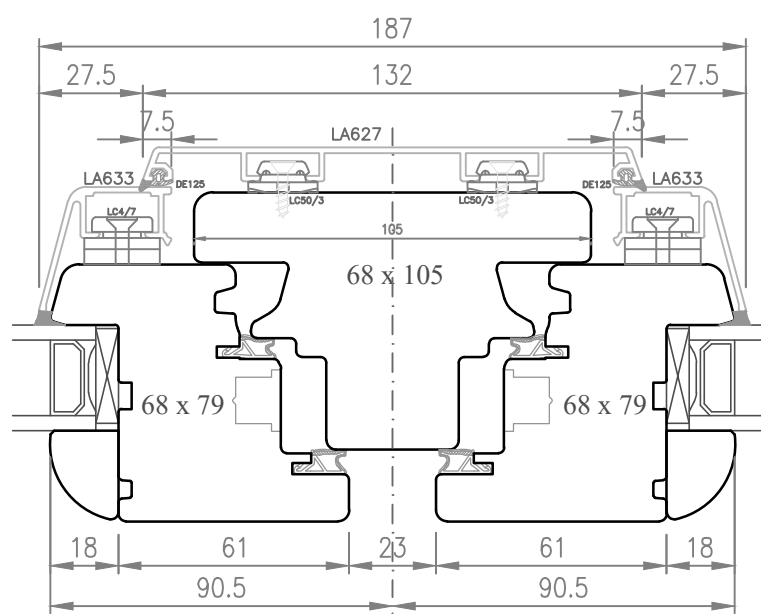
Coppia terminali LC205



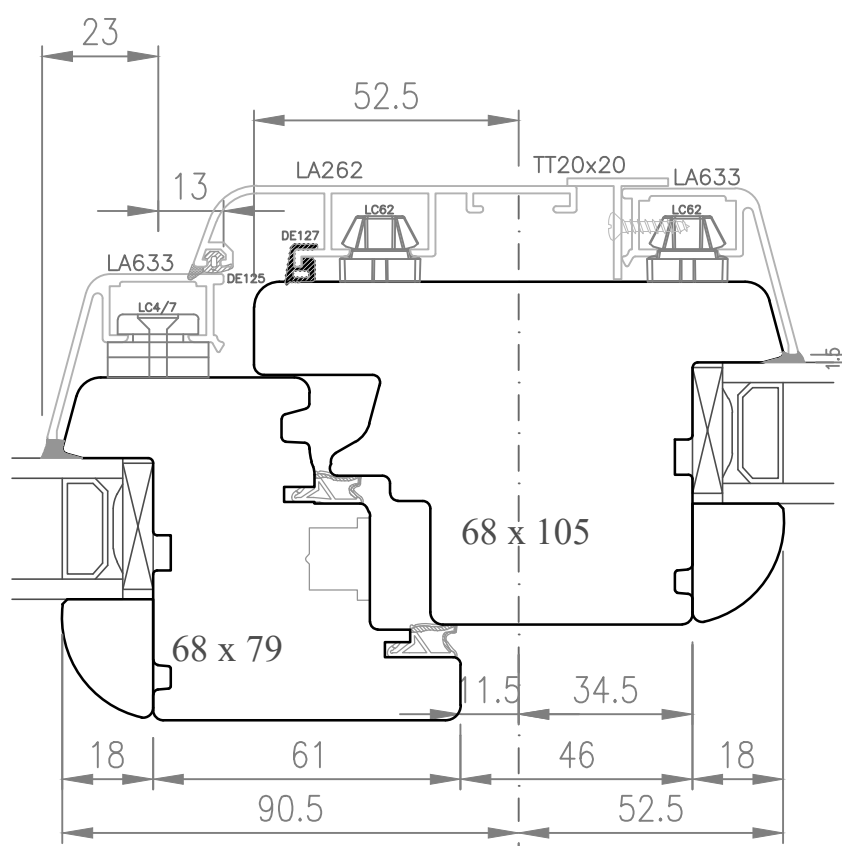
A9

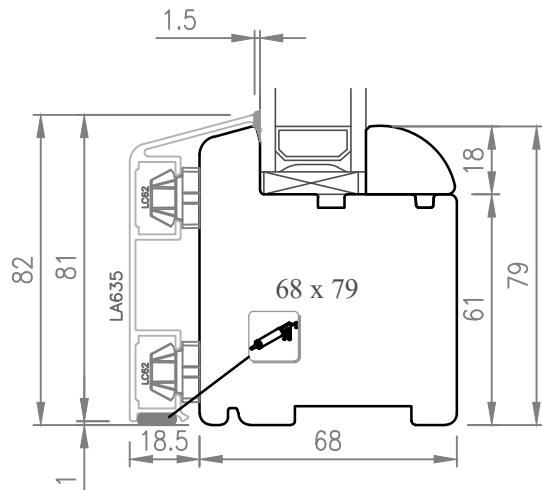


SEZ. D-D



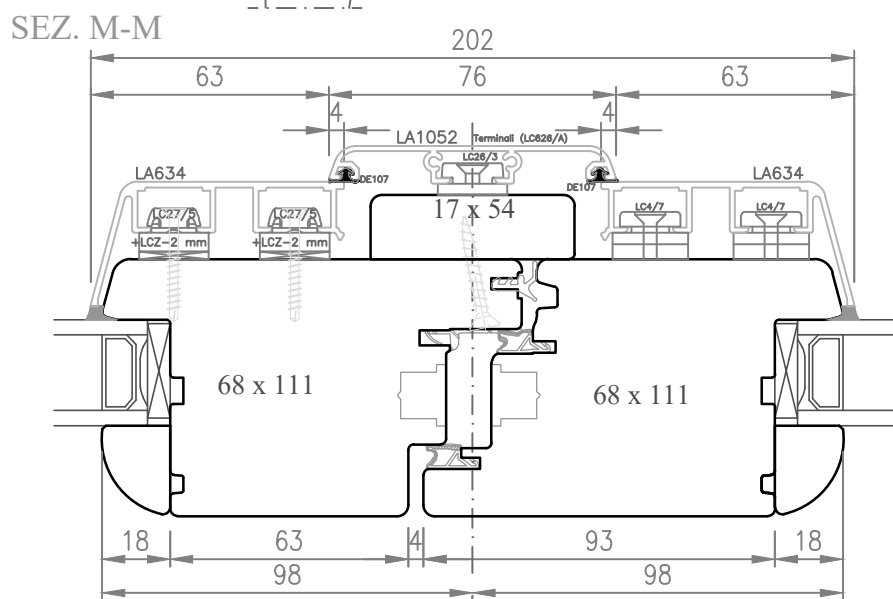
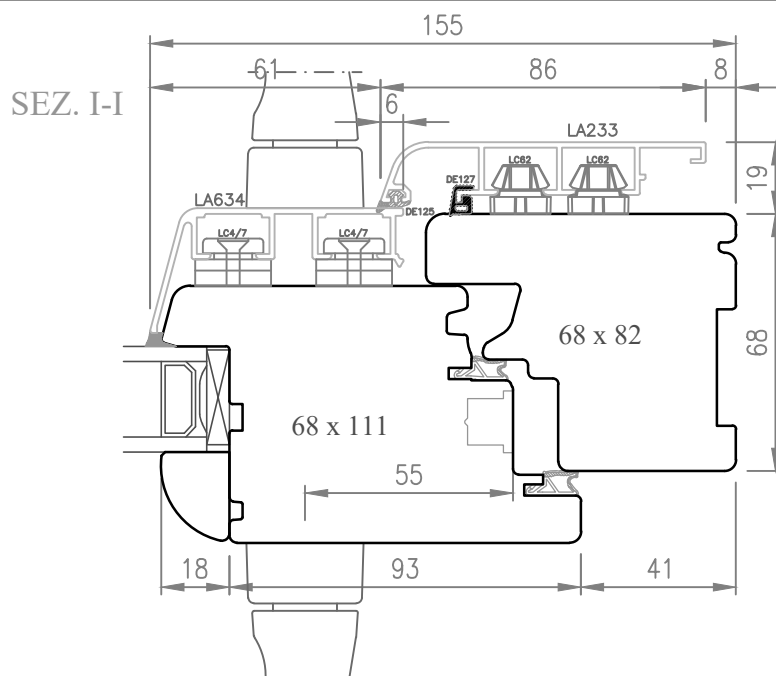
SEZ. E3-E3





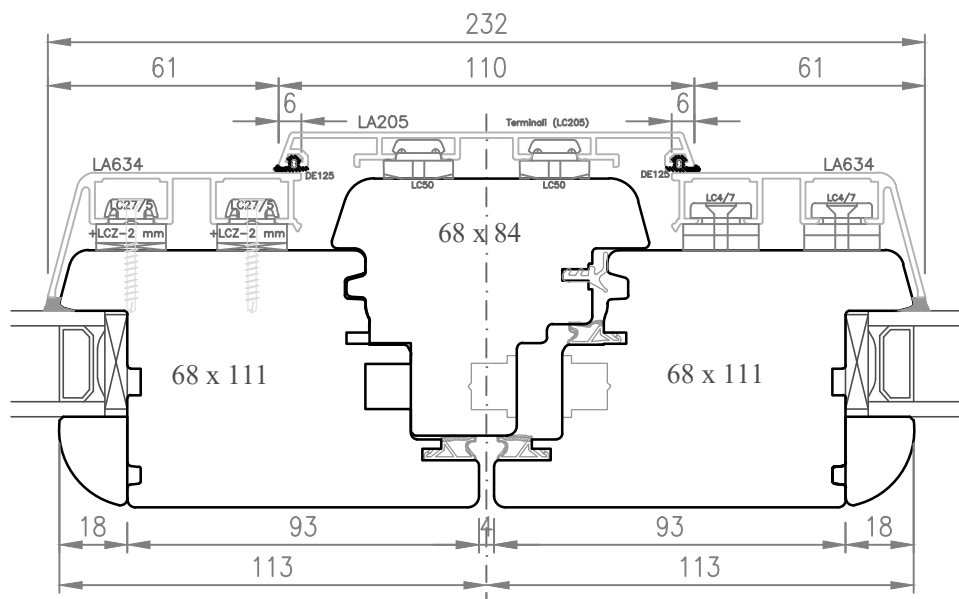
Technical drawing of the LA446 rifilato lamp, showing a side view with dimensions. The lamp has a total height of 123 and a base width of 19. The main body is 68 wide and 82 high. The base is 18.5 wide and 1.5 high. The lamp is labeled "LA446 rifilato" and "LA635".

Se mettere prima l'angolare
usare clips LC27/5+LCZ-2



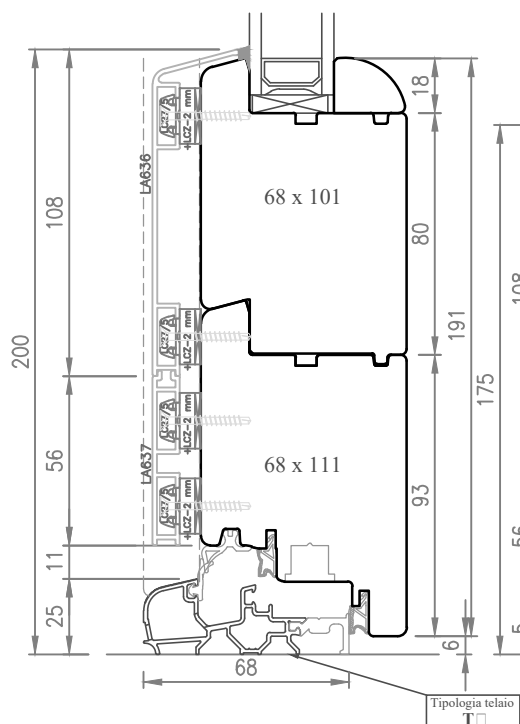
A5

SEZ. M1-M1

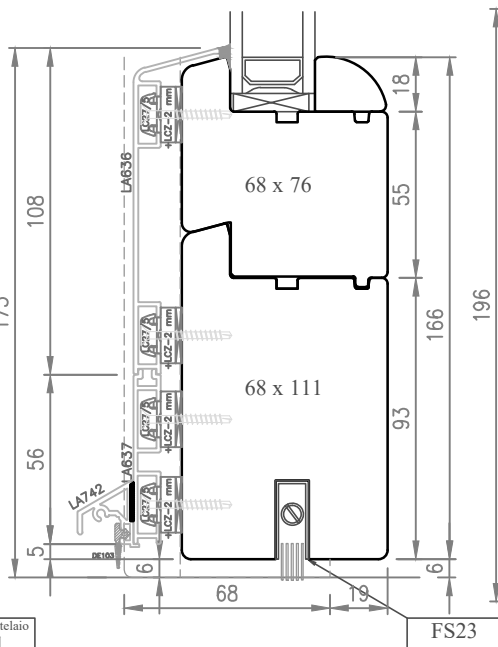


A9

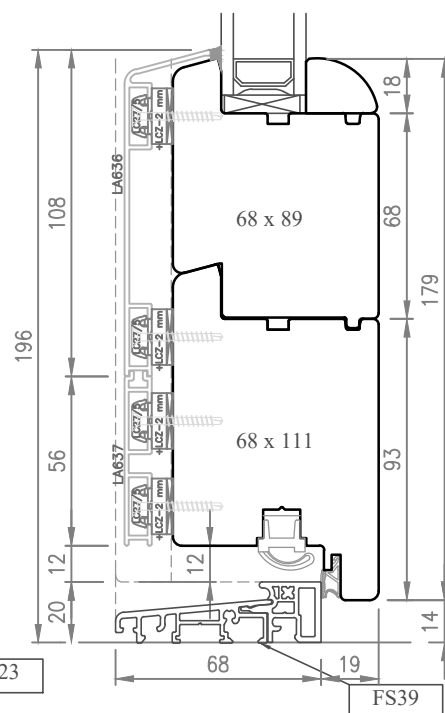
SEZ. L-L



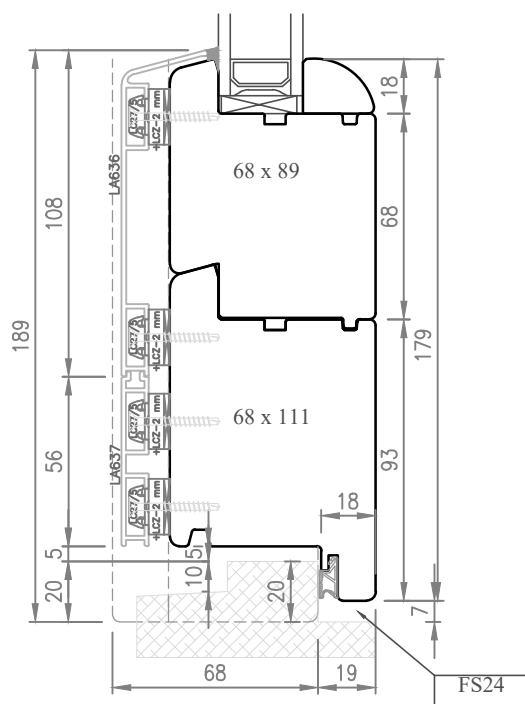
SEZ. P-P



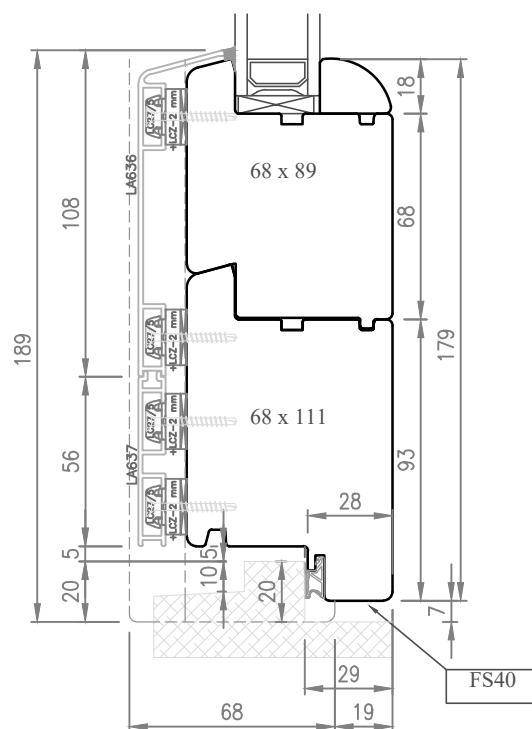
SEZ. R-R

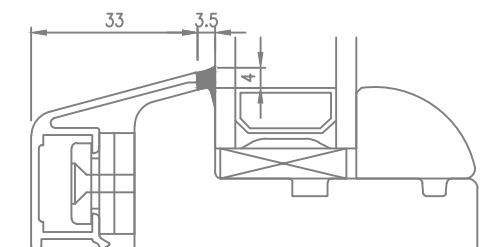
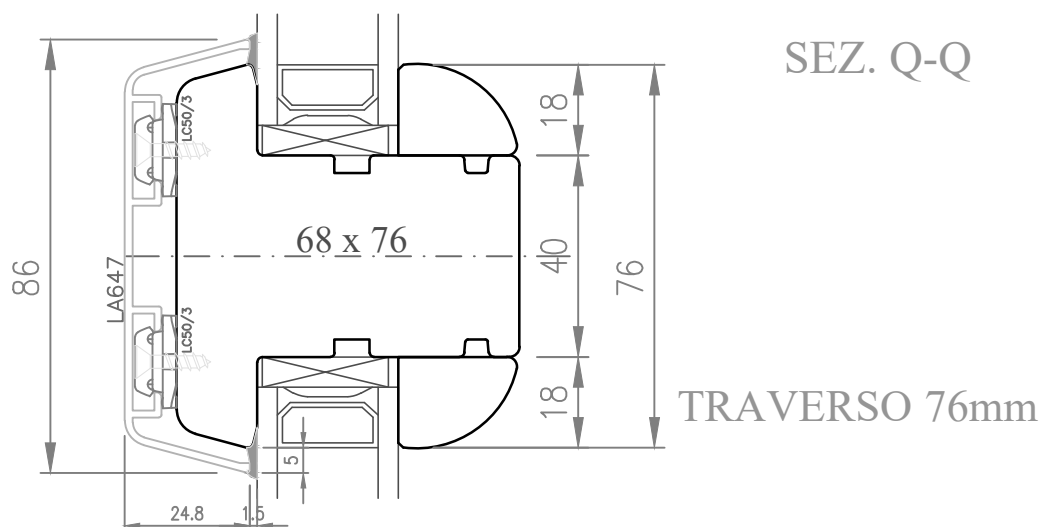


SEZ. O-O

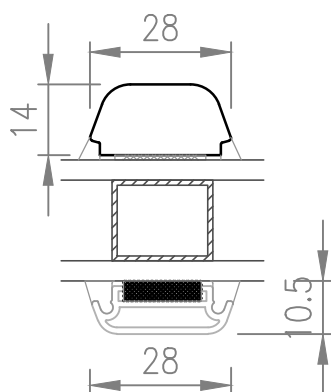


SEZ. O1-O1

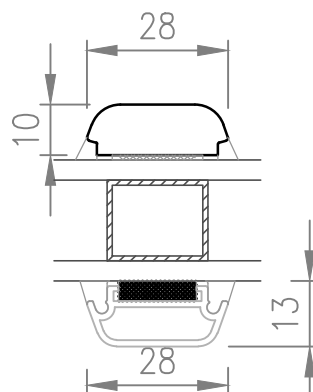




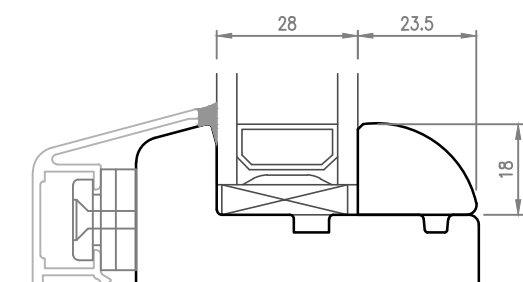
Inglesine riportate da mm 28



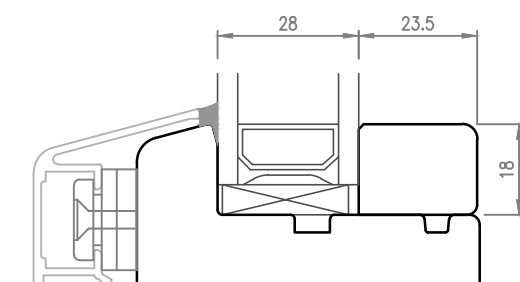
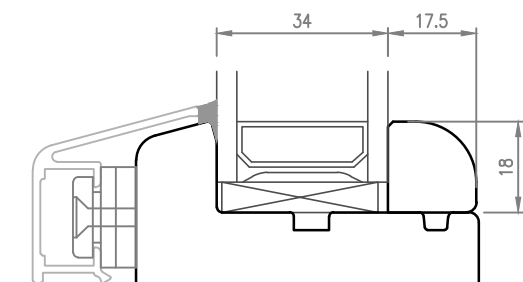
Verticale



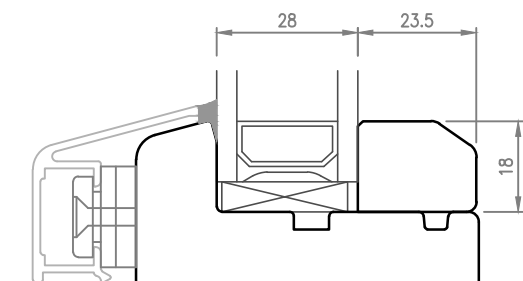
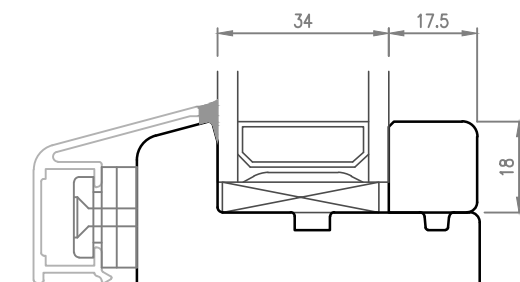
Orizzontale



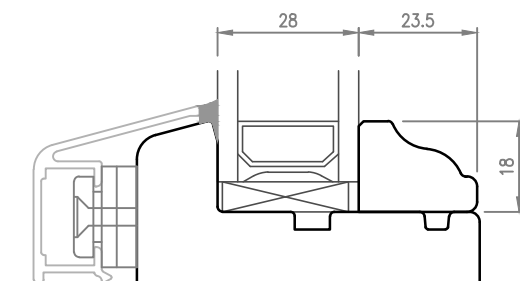
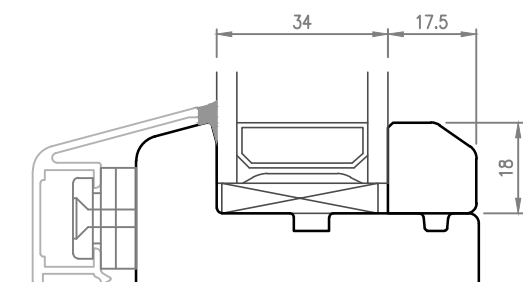
Fermavetro Tipo 1



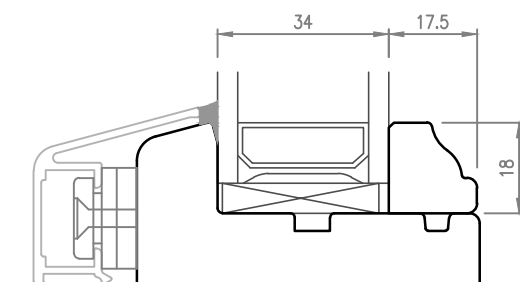
Fermavetro Tipo 3

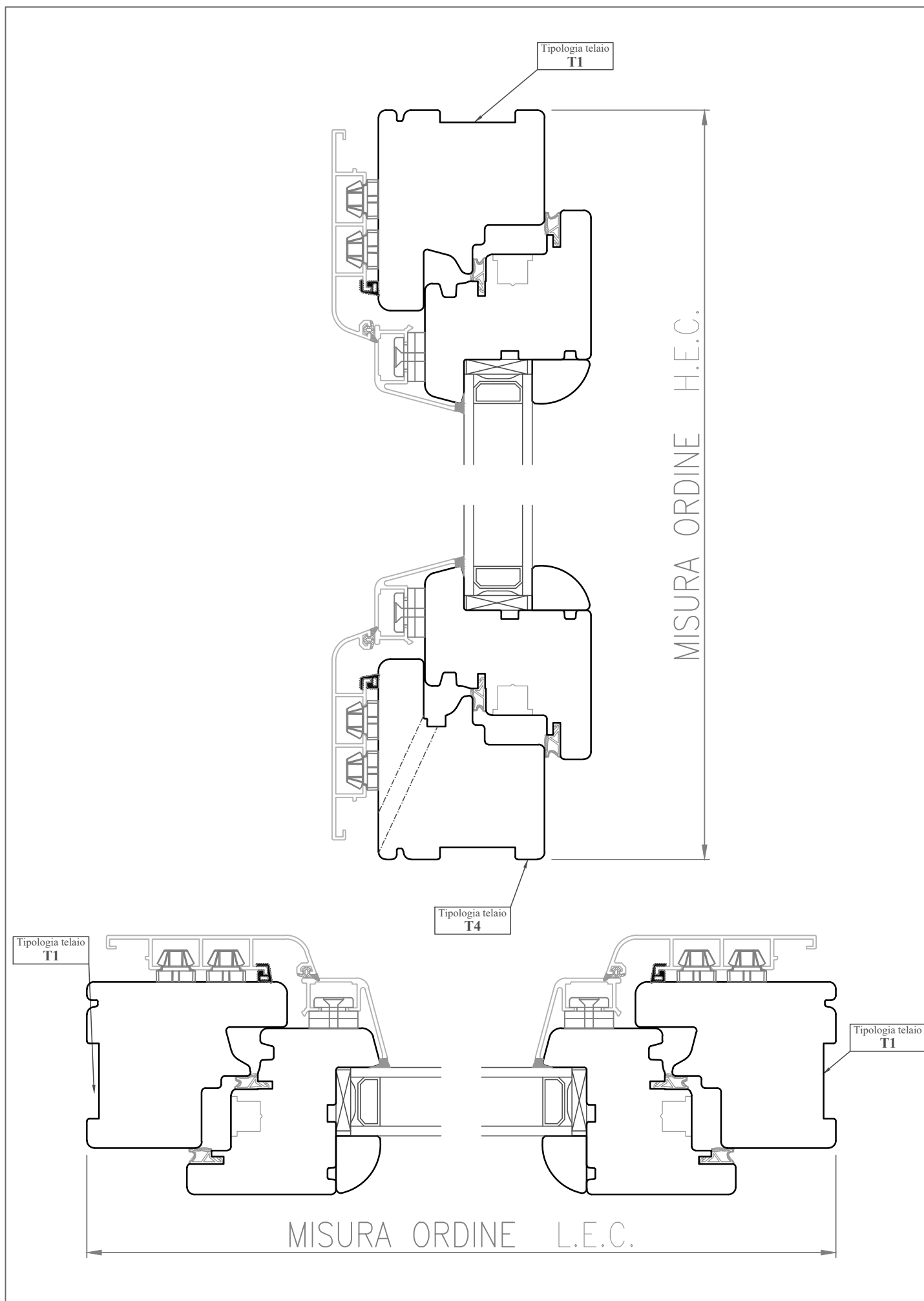


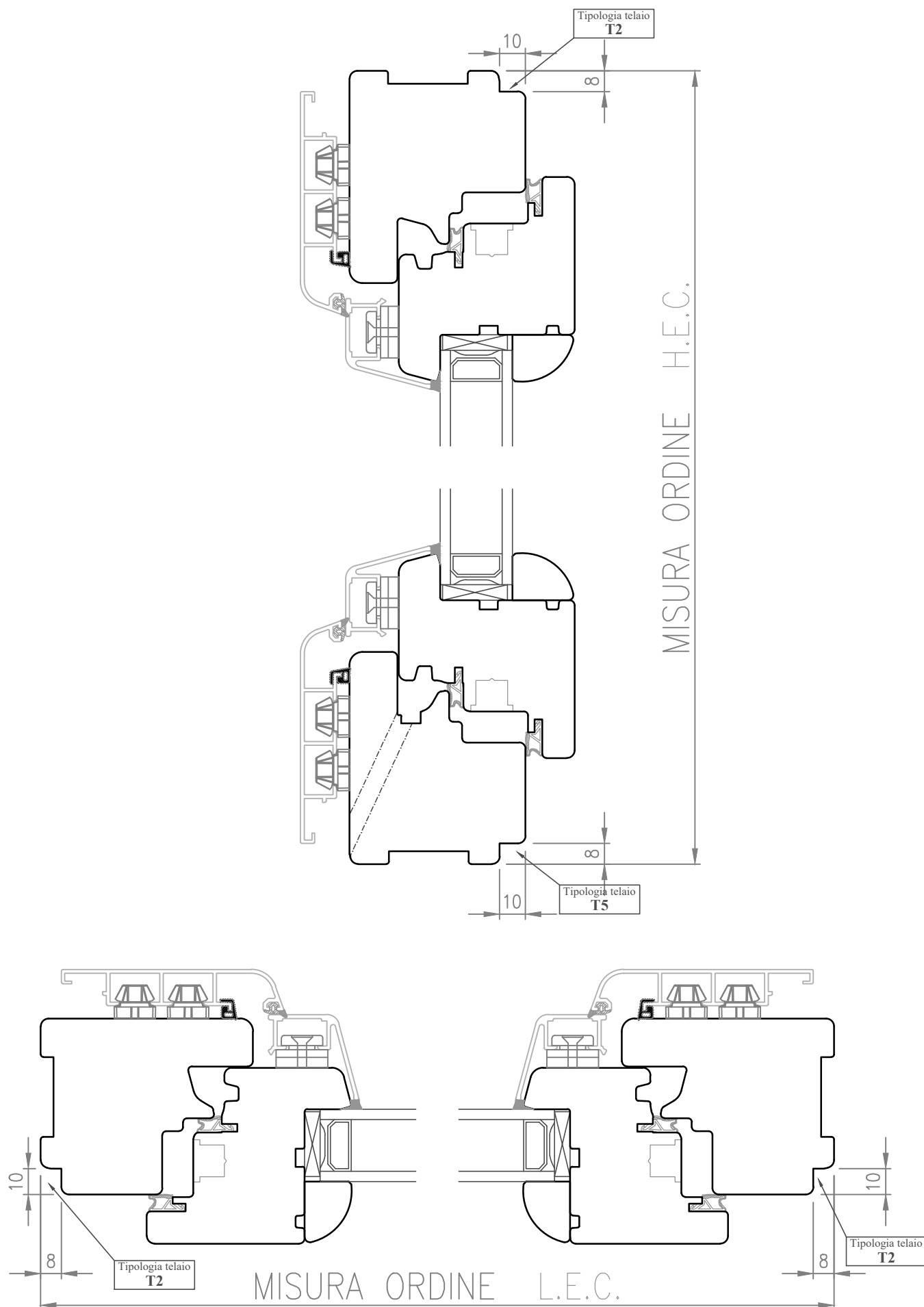
Fermavetro Tipo 2

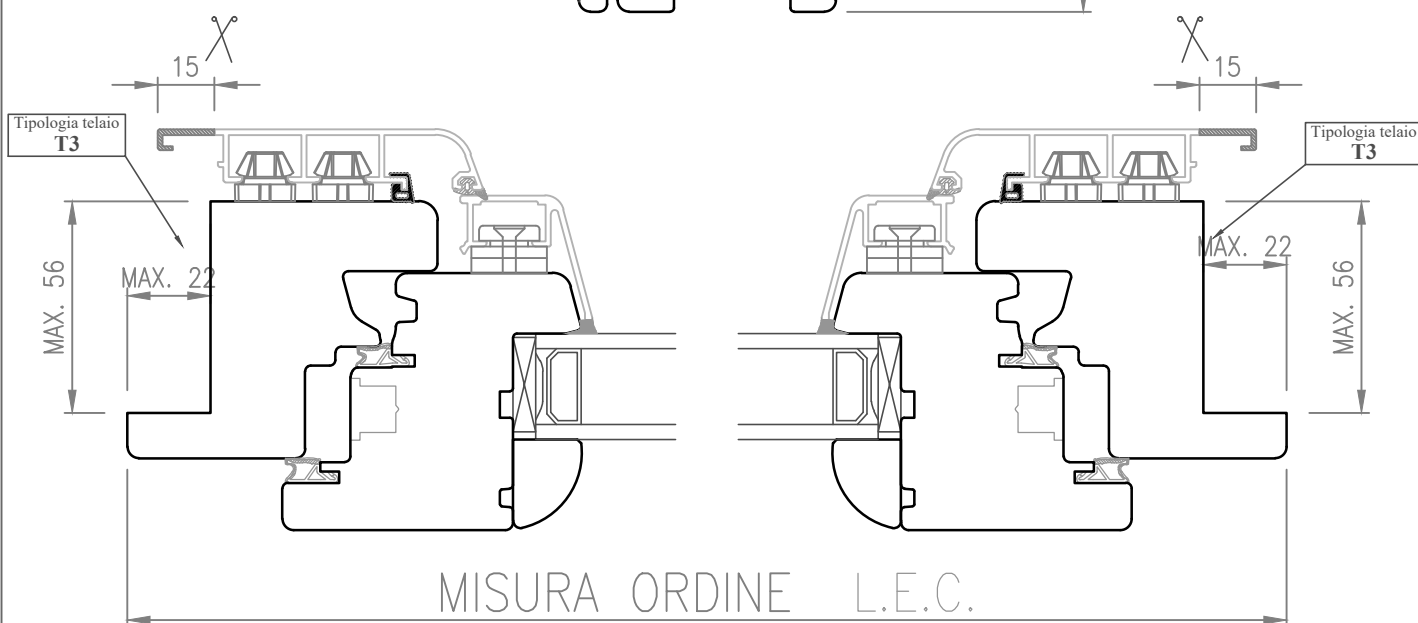
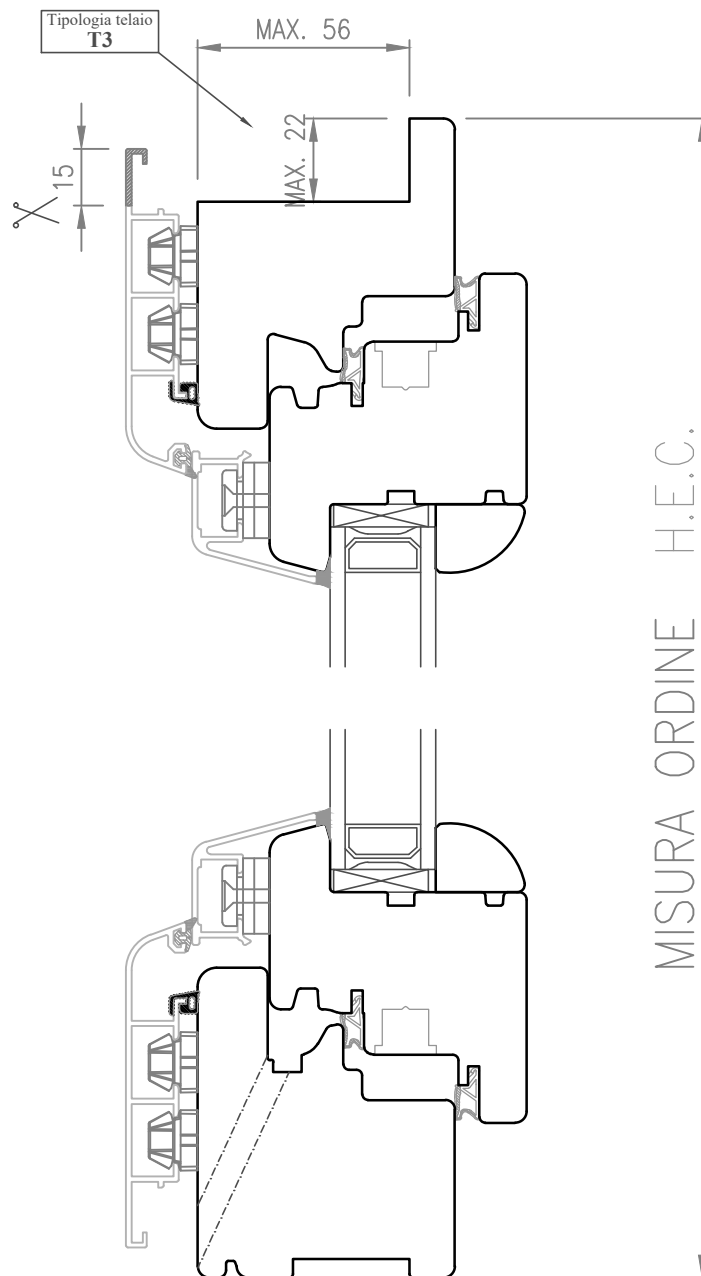


Fermavetro Tipo 4 Barocco



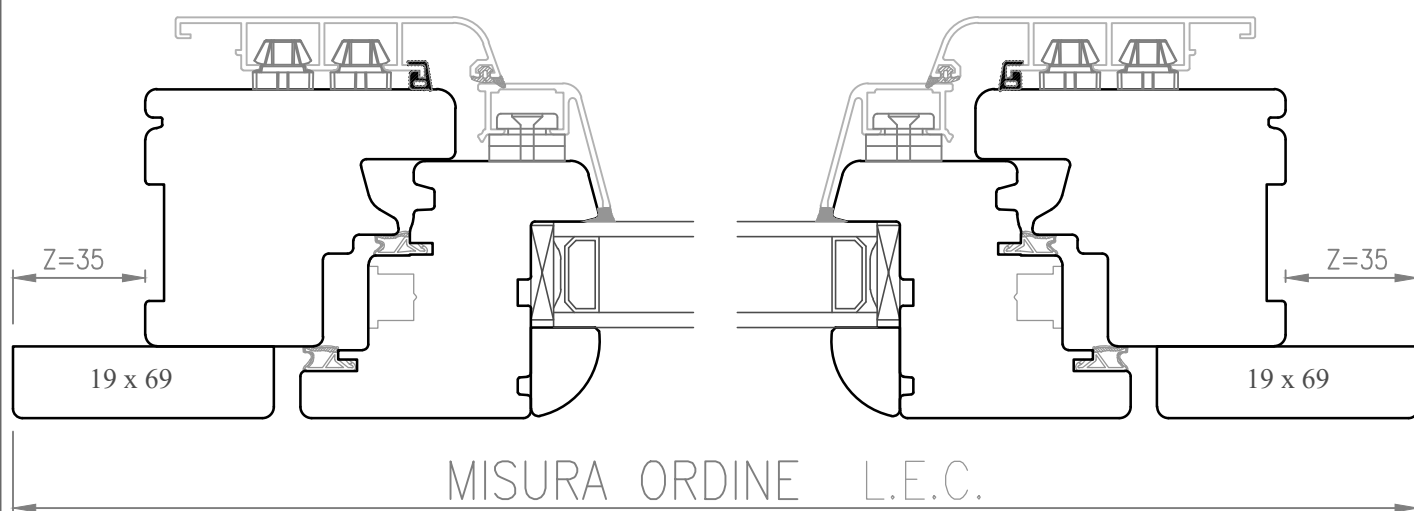
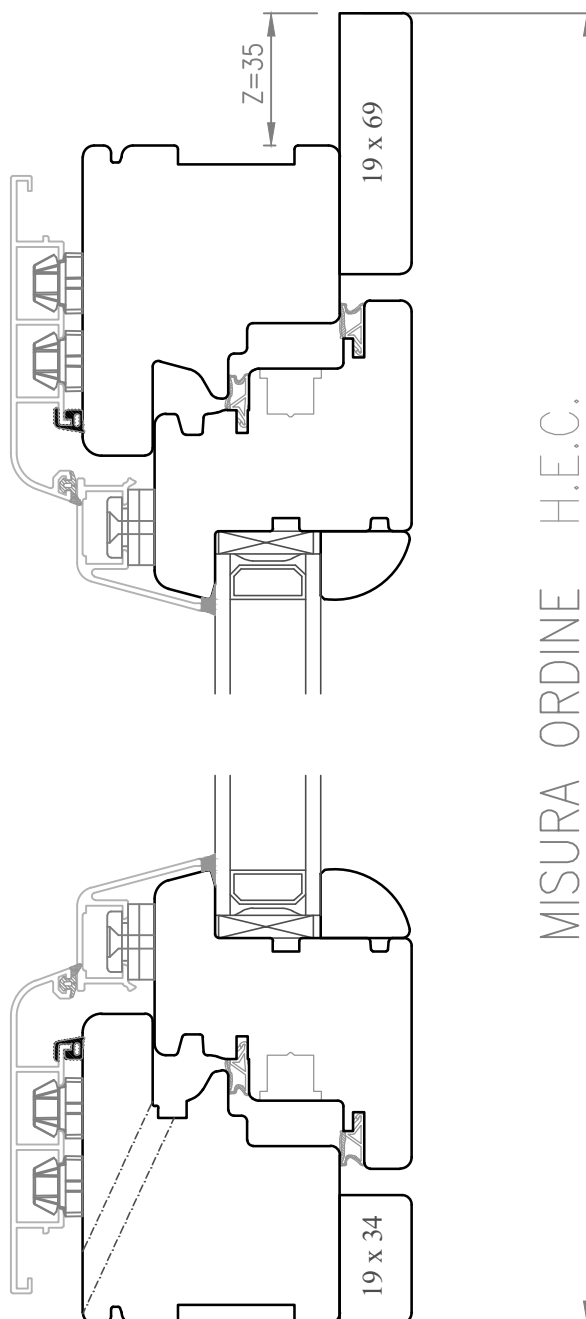






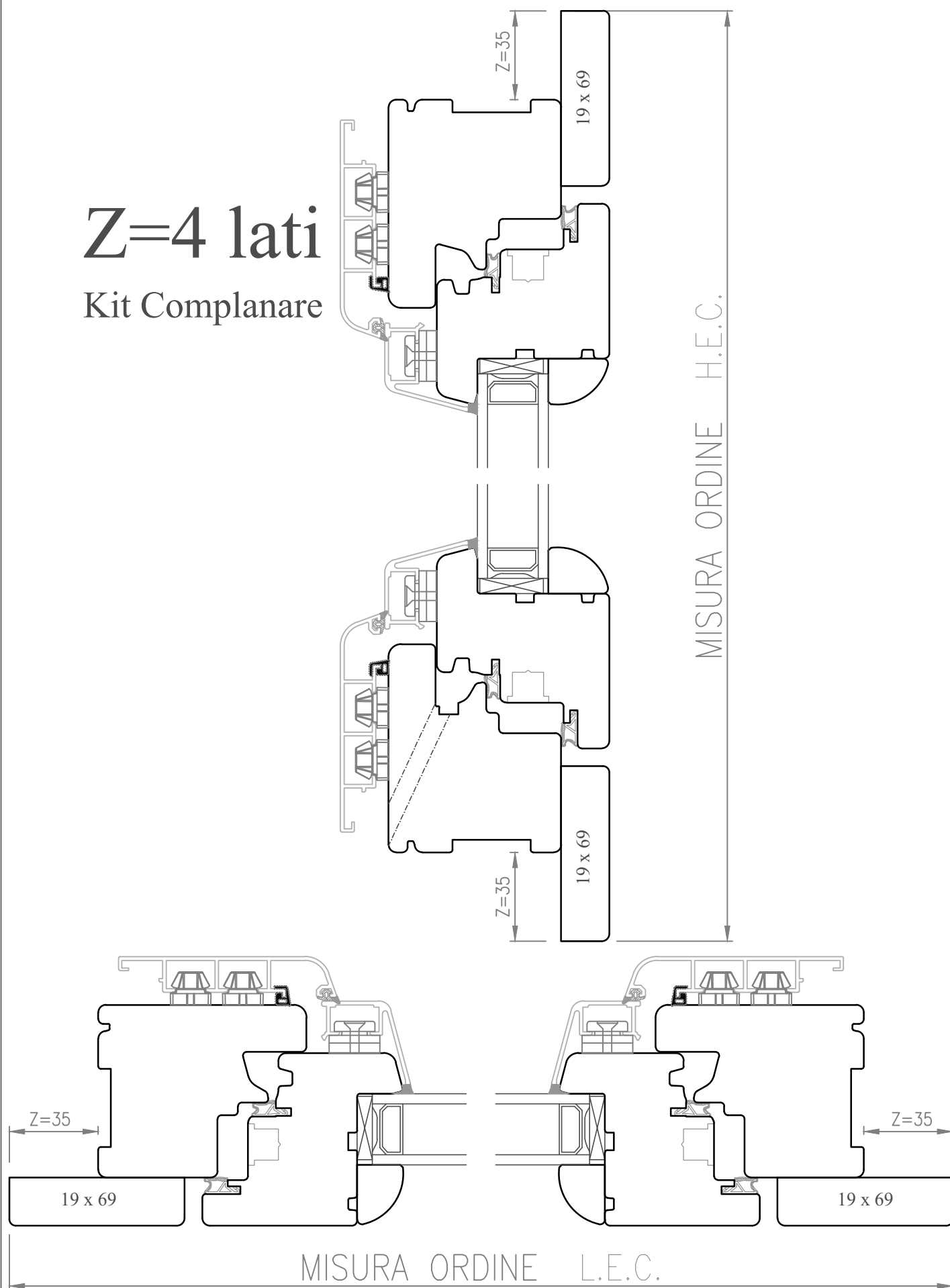
Z=3 lati

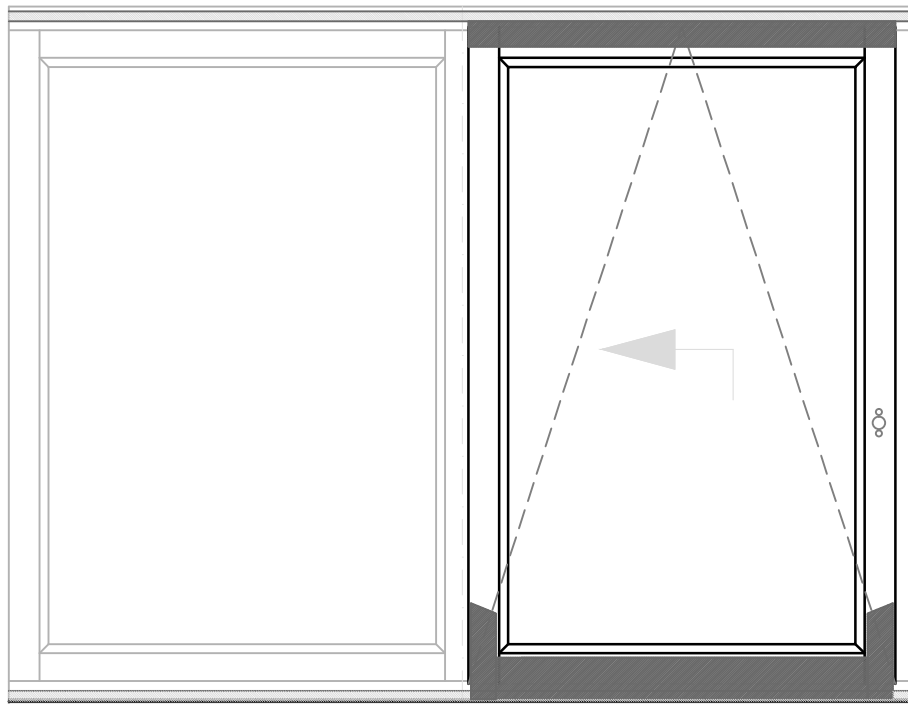
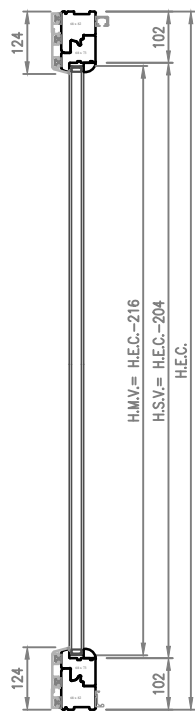
Kit Complanare



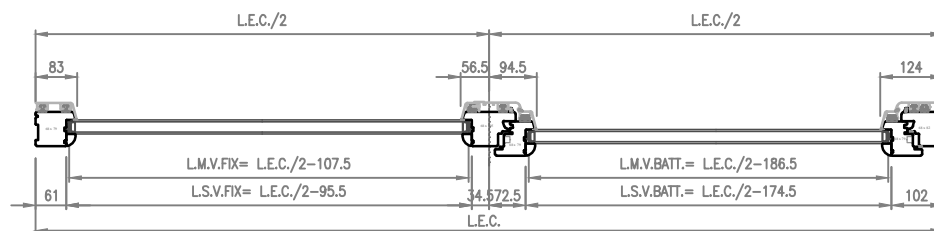
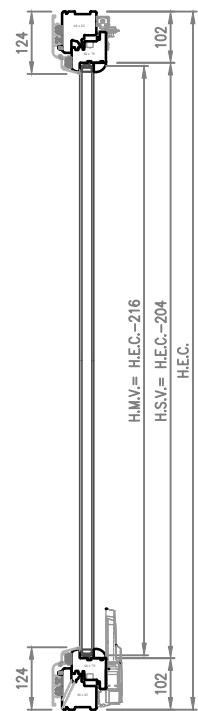
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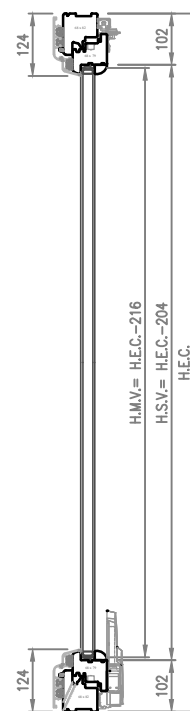
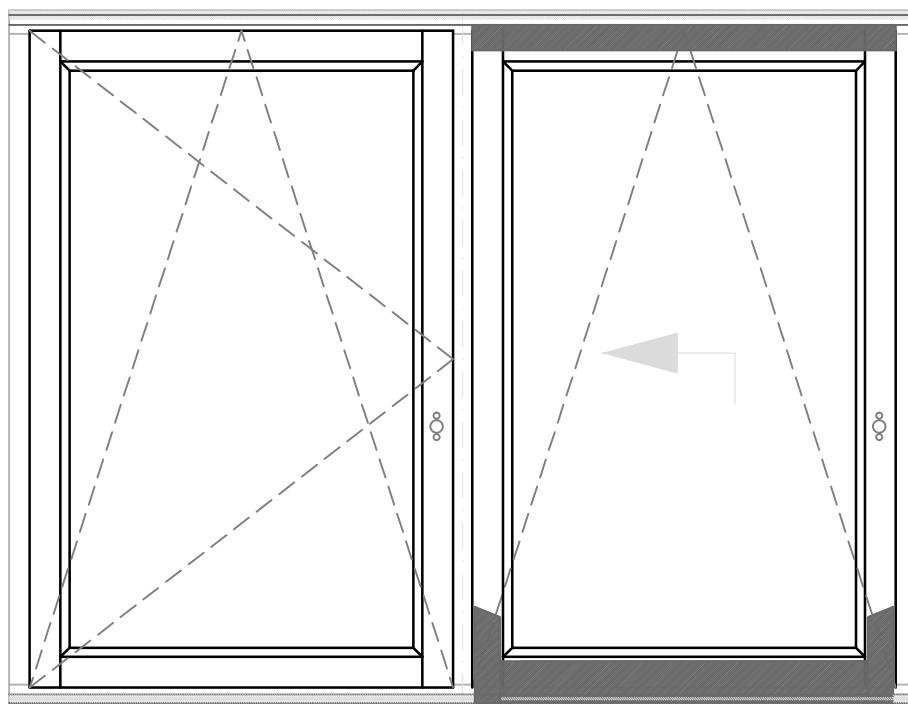
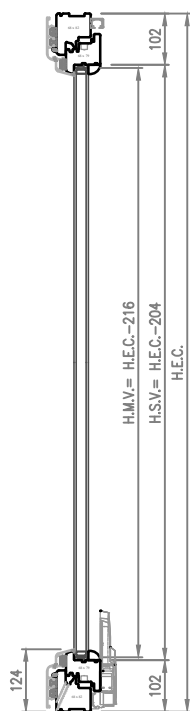
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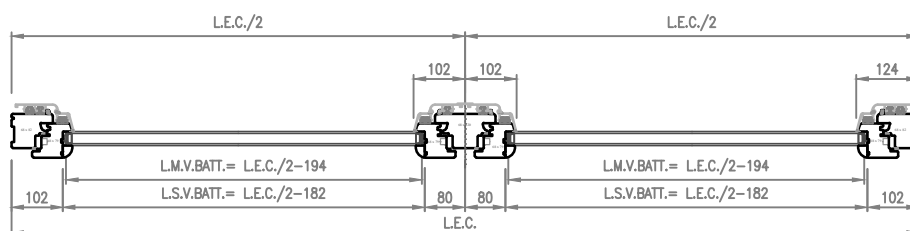


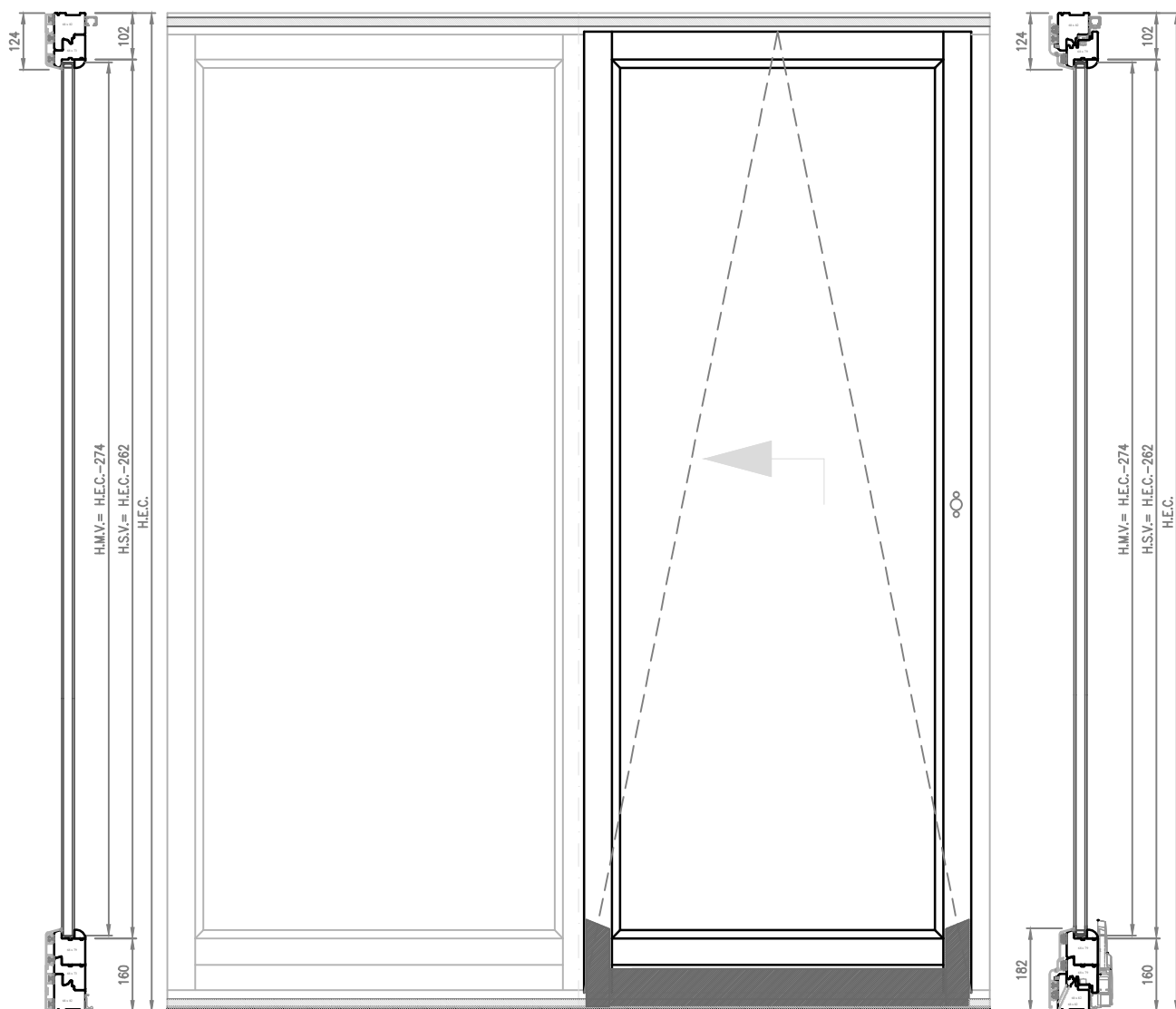
PSKF



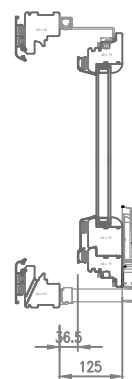
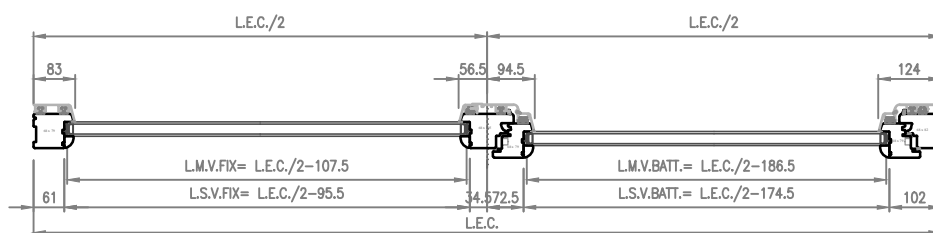


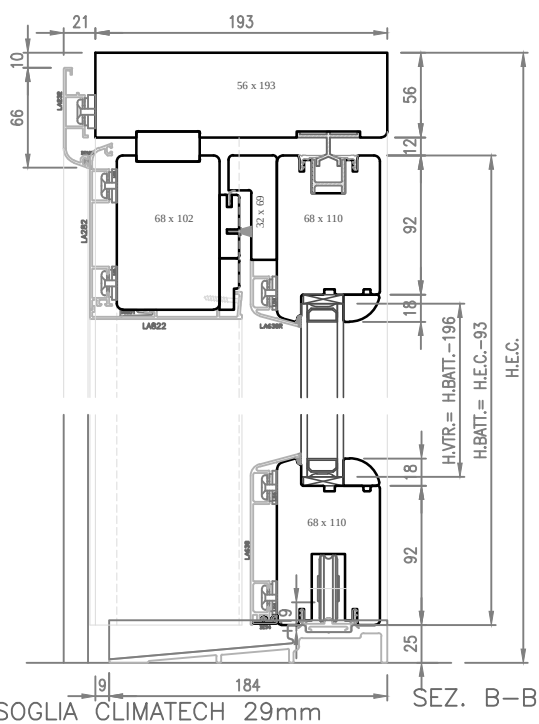
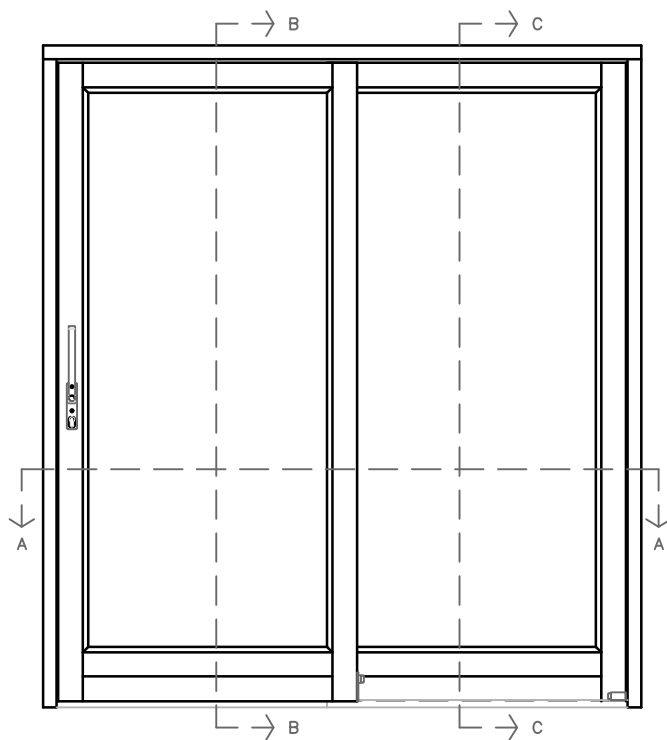
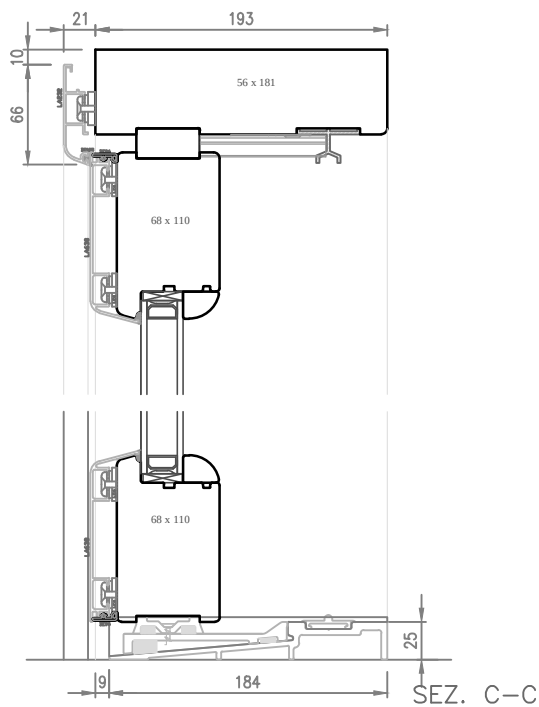
PSKF-A





PSKP

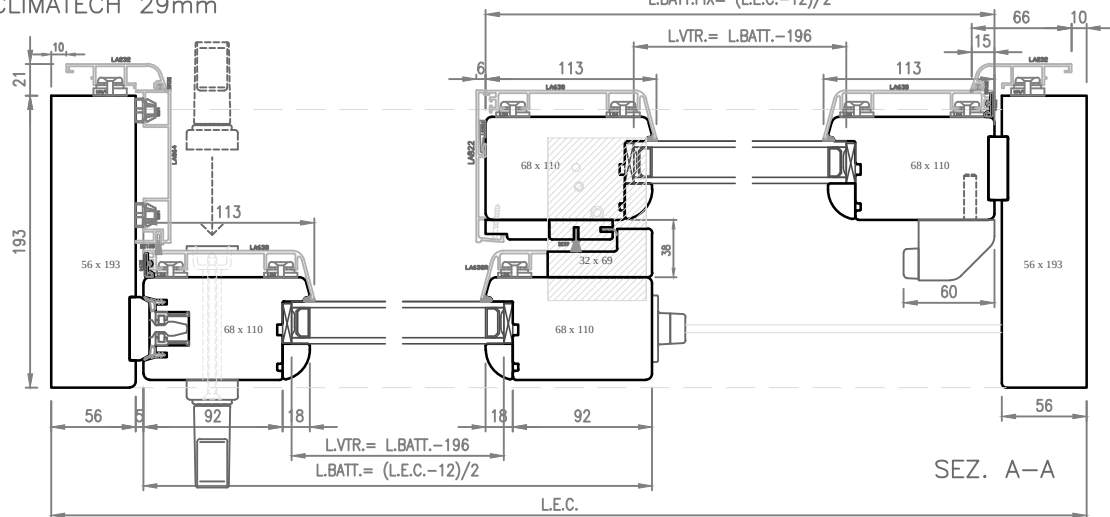


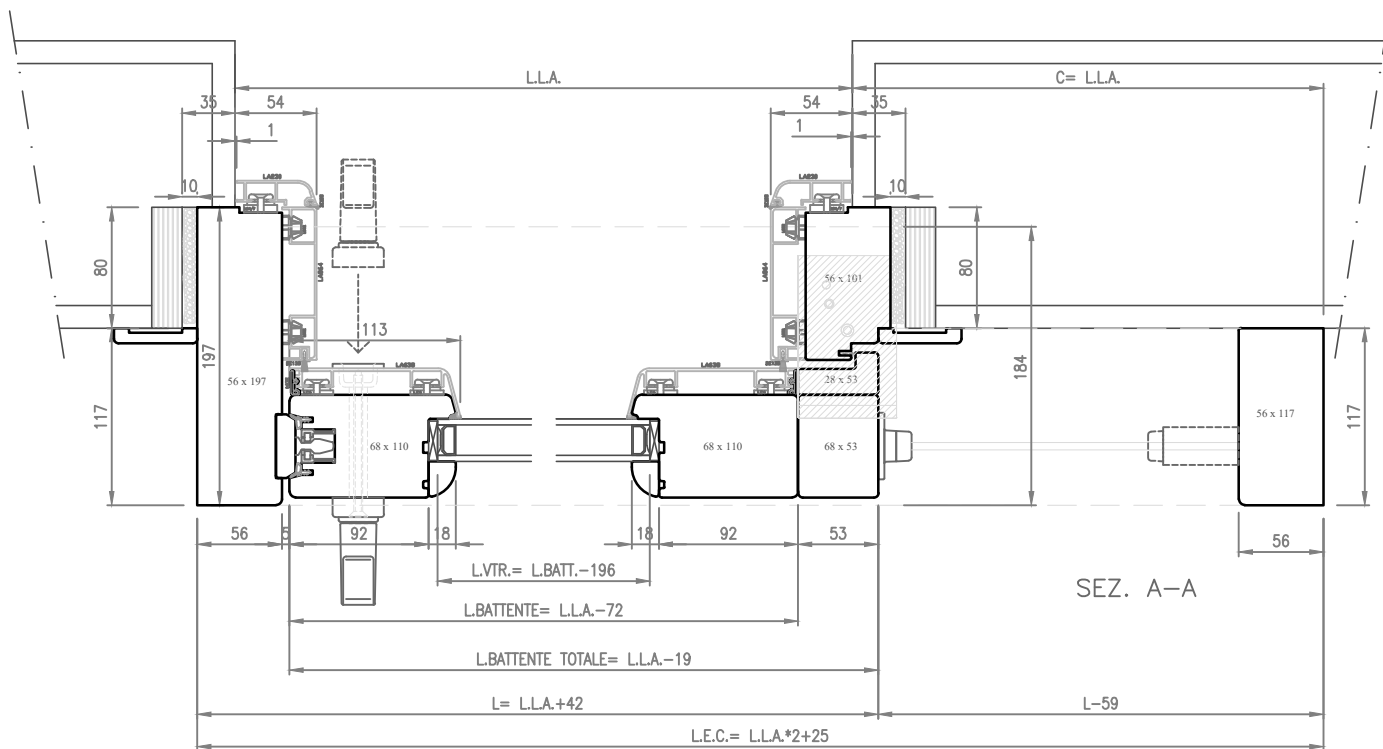
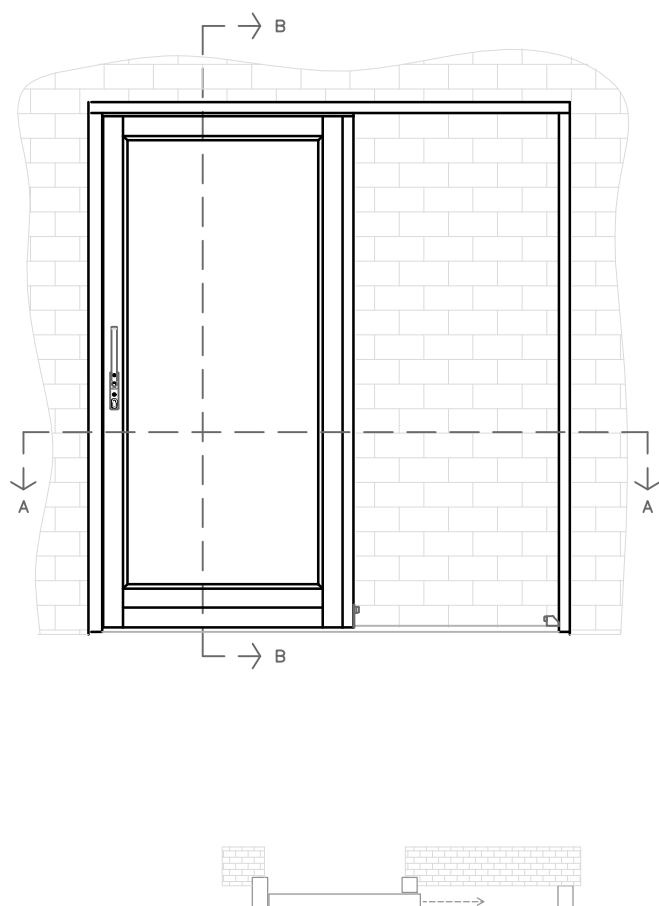
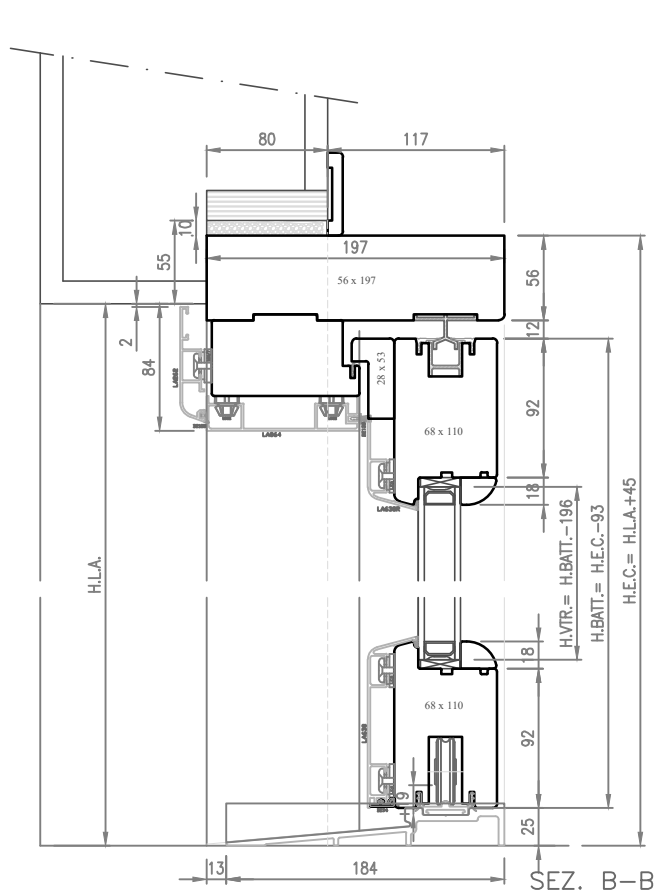


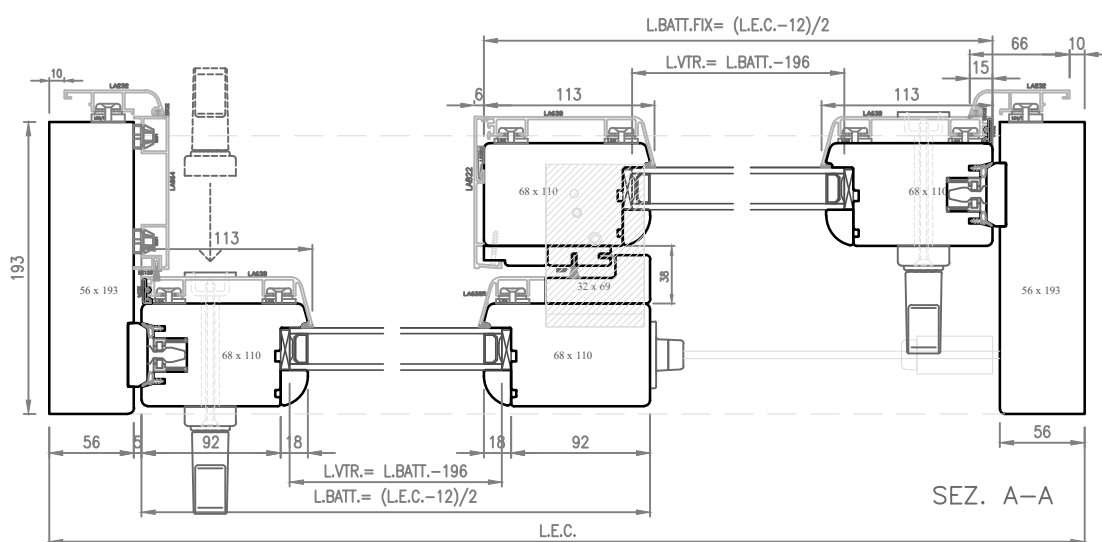
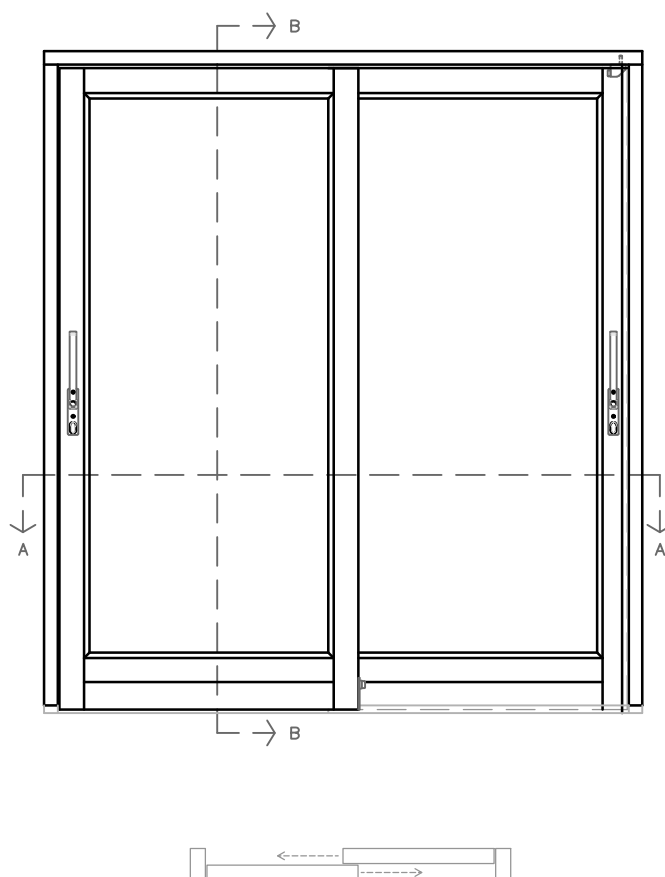
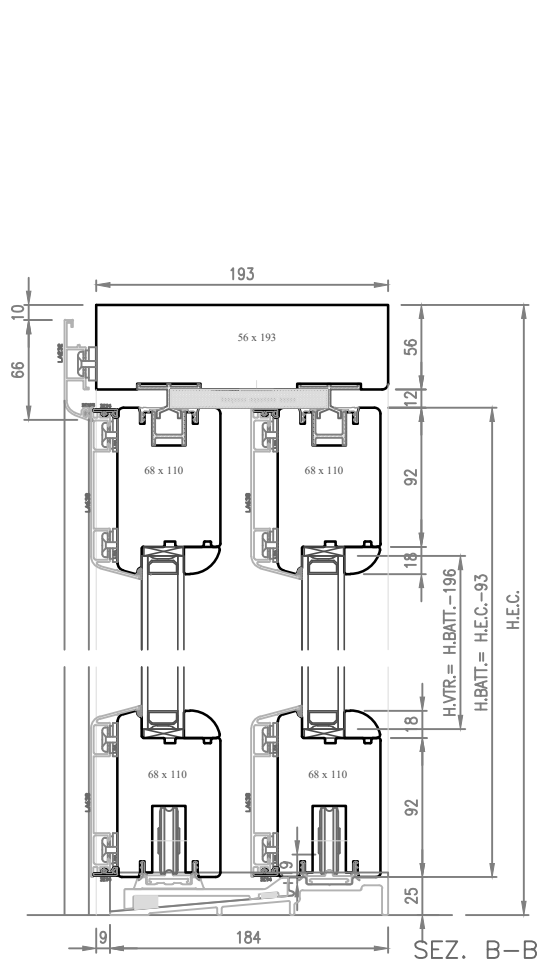
SOGLIA CLIMATECH 39mm

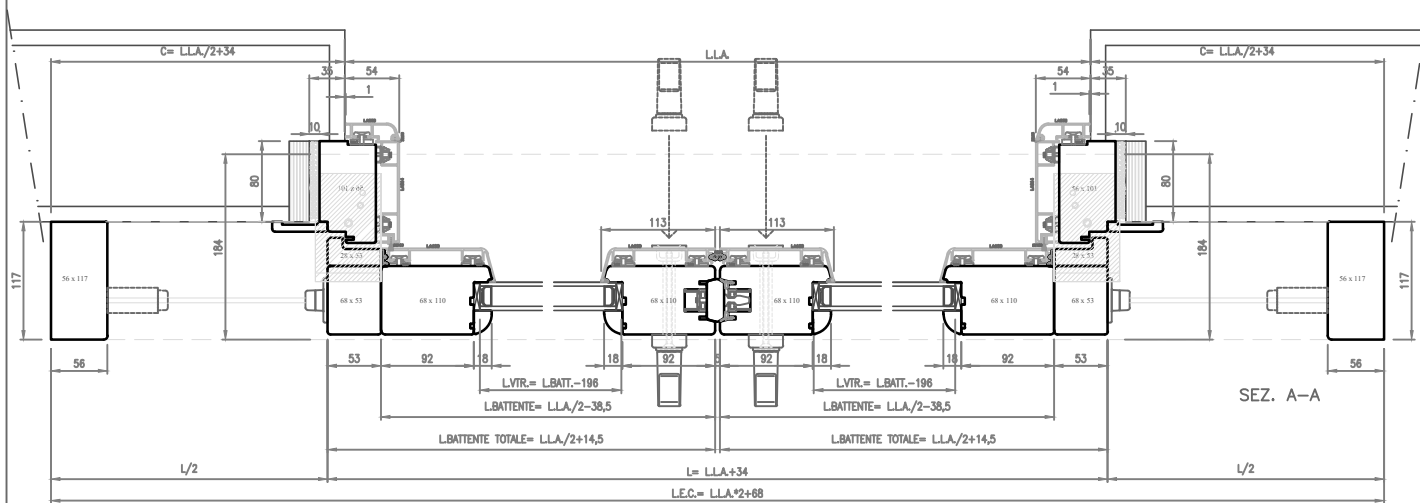
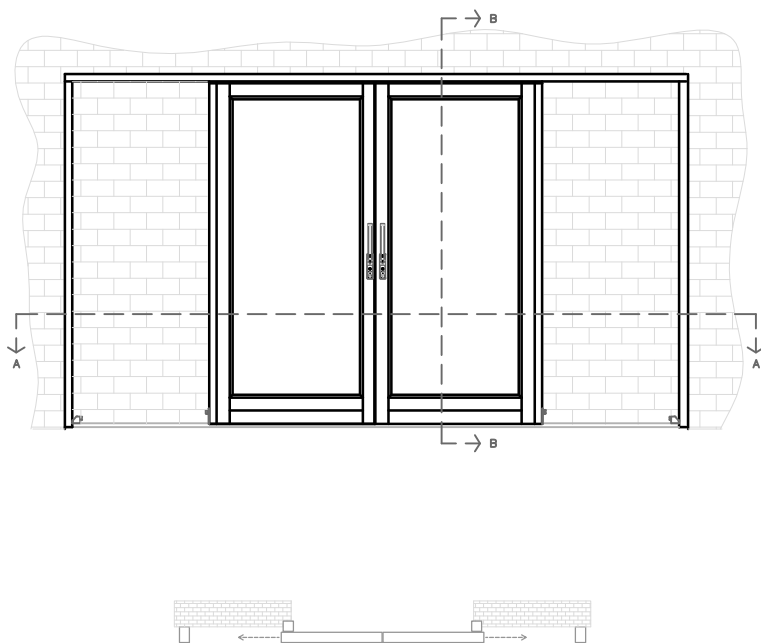
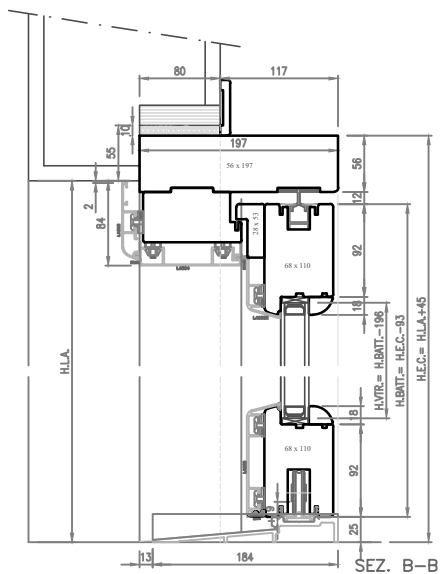


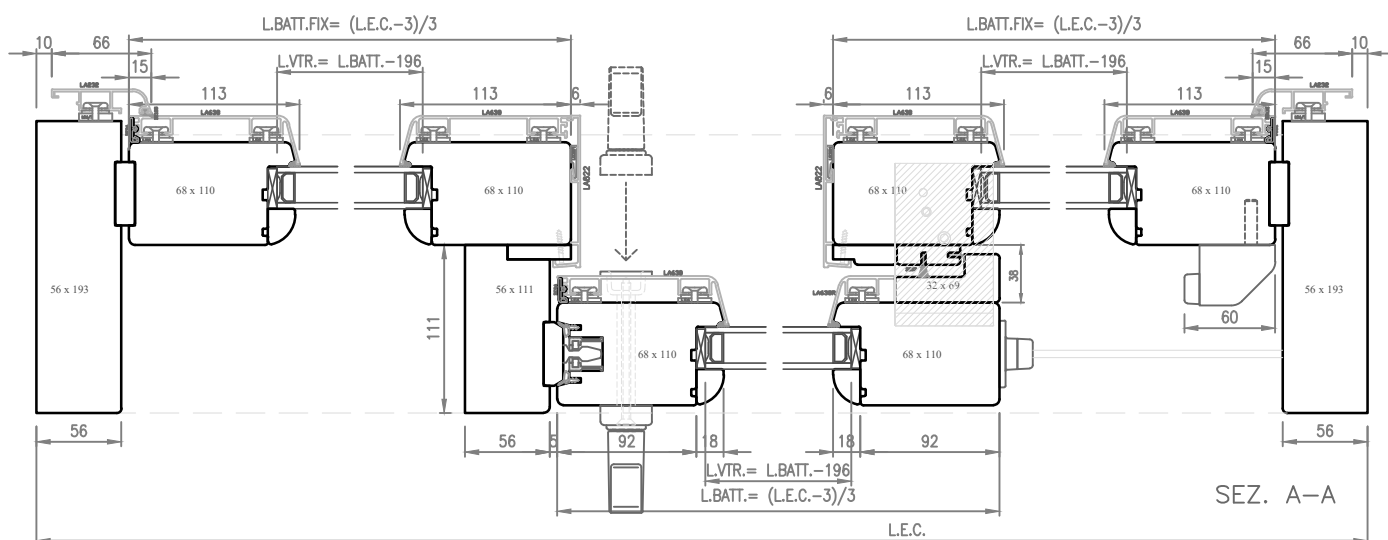
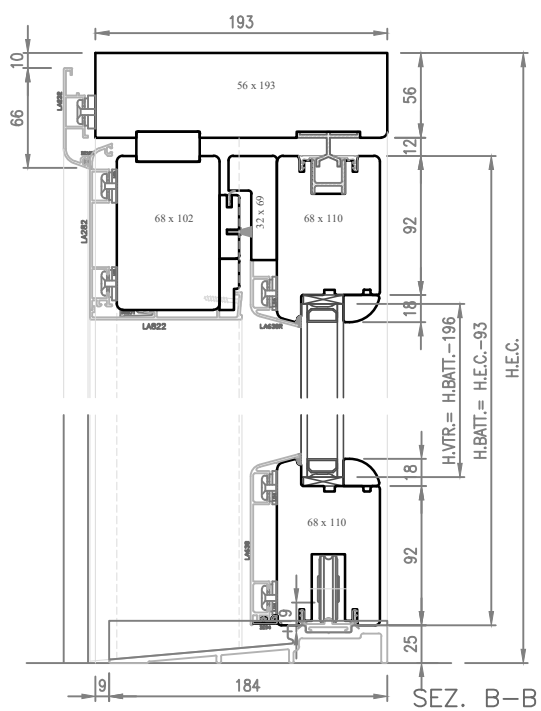
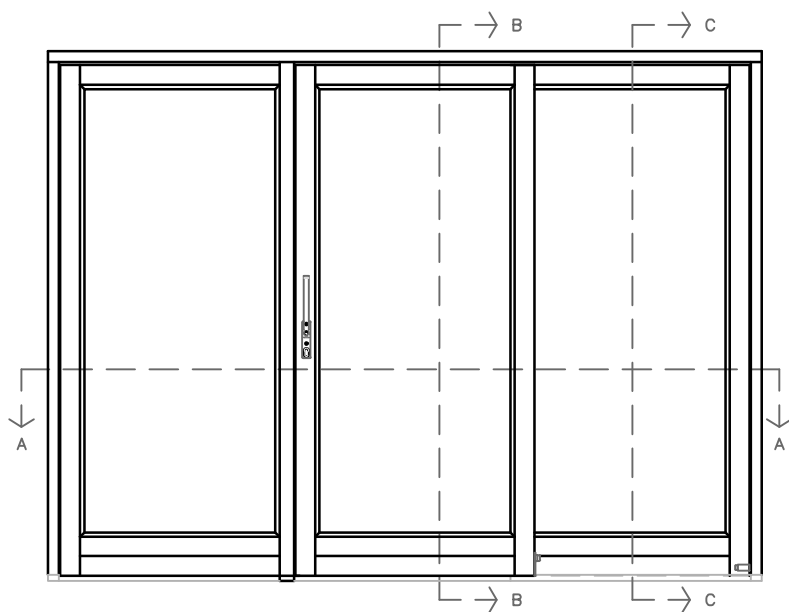
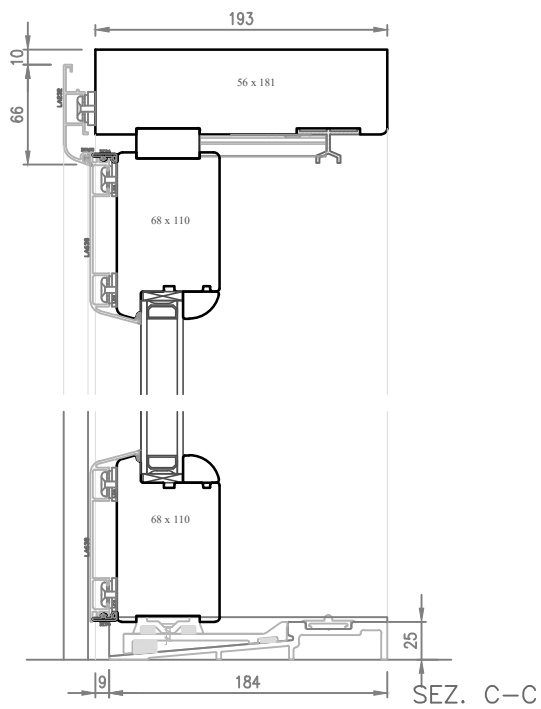
SOGLIA CLIMATECH 29mm

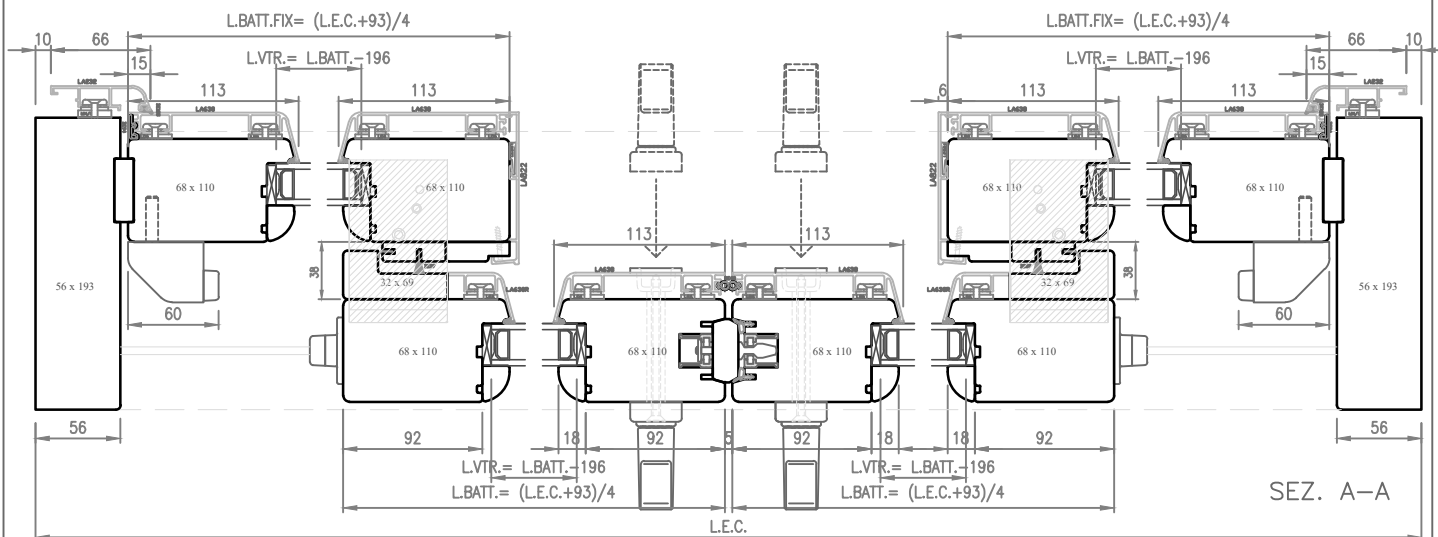
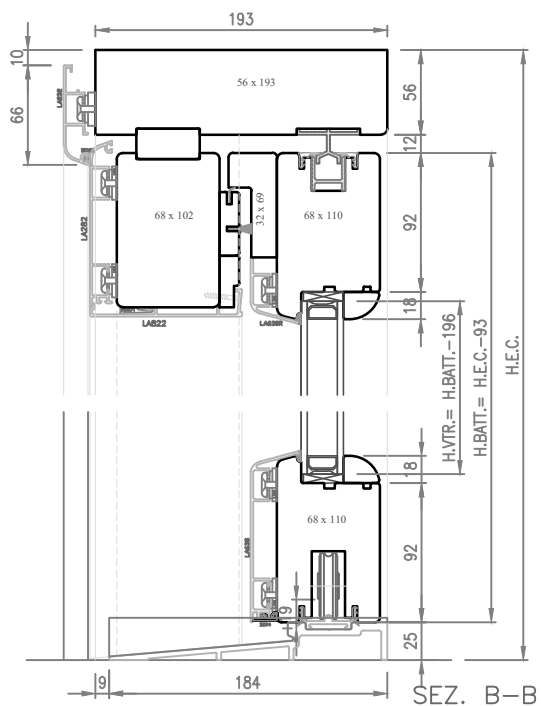
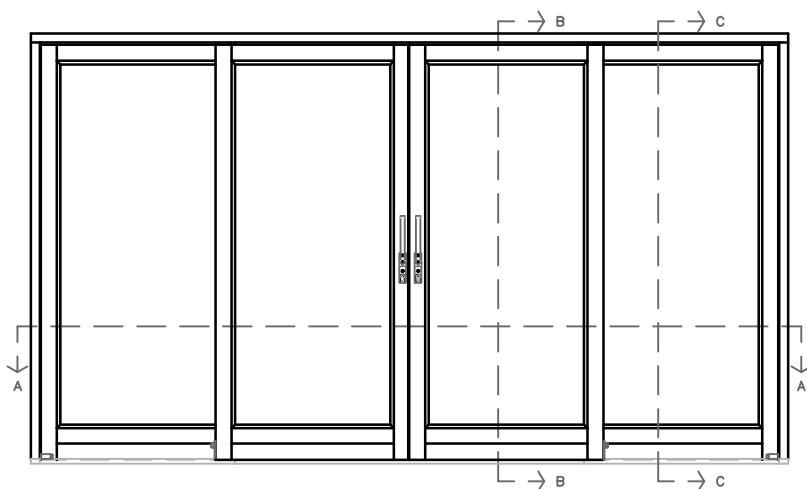
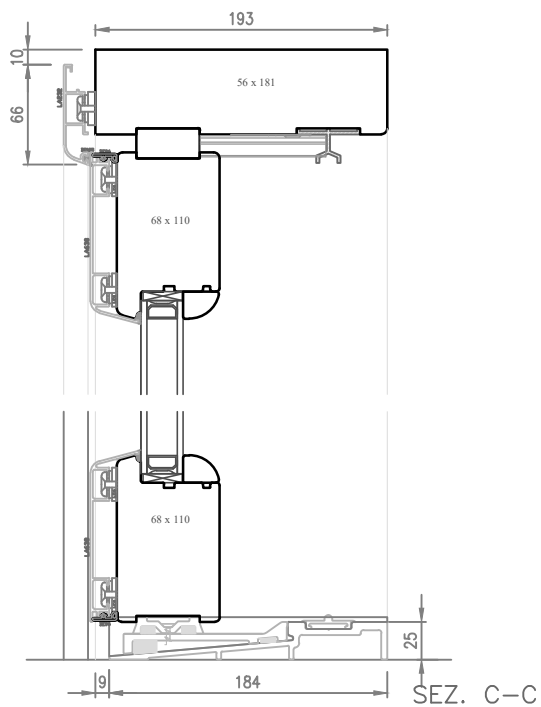




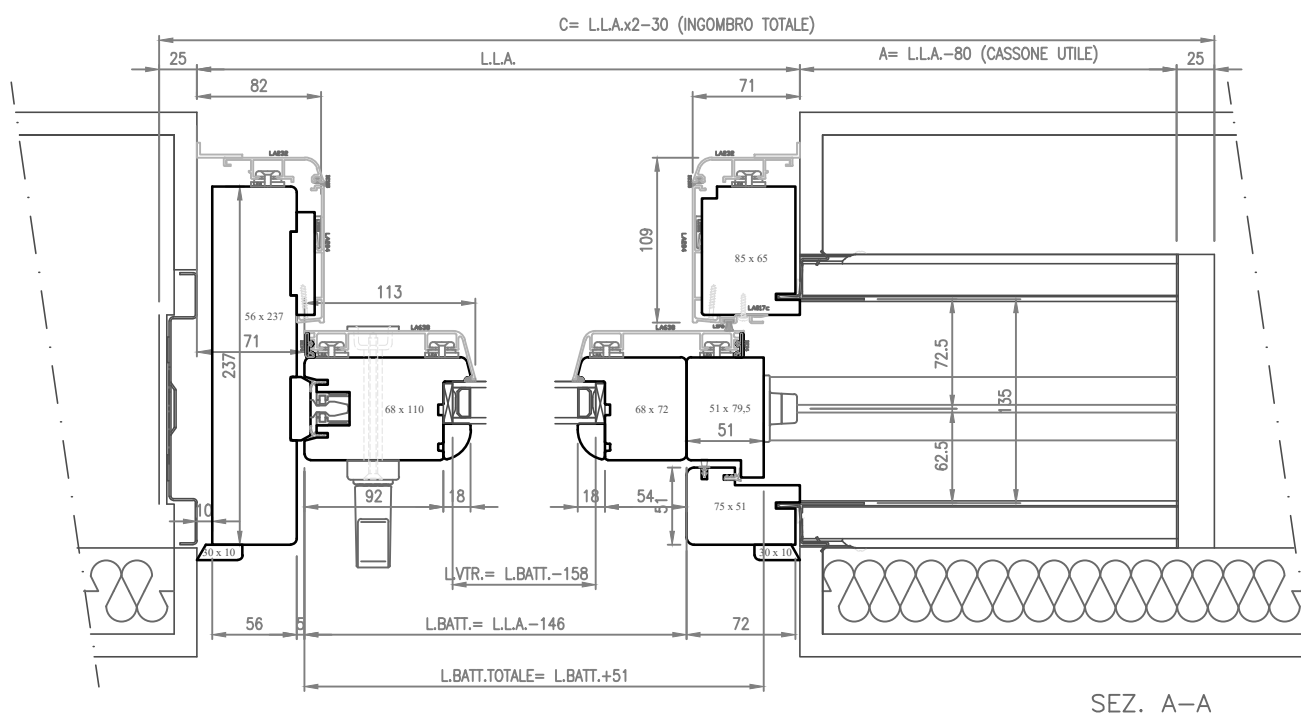
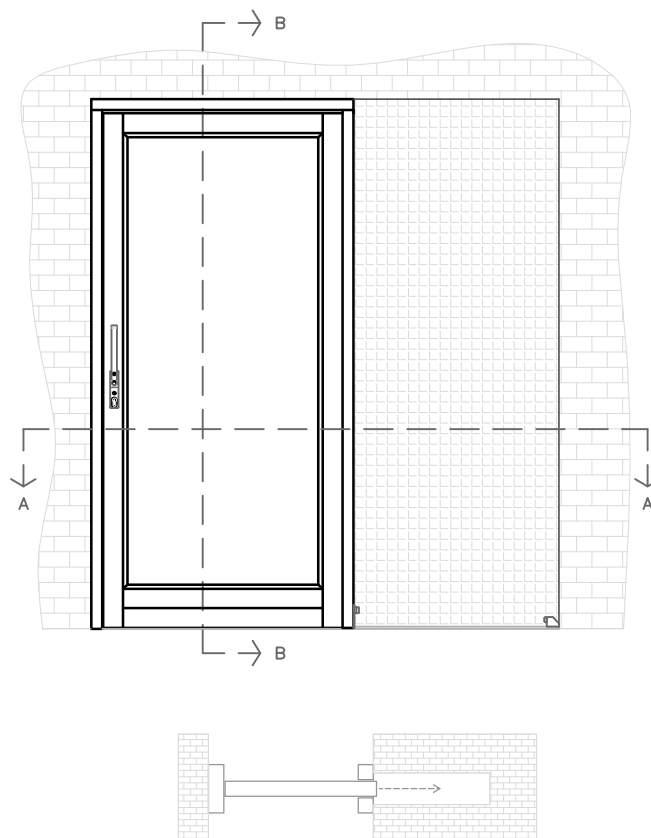
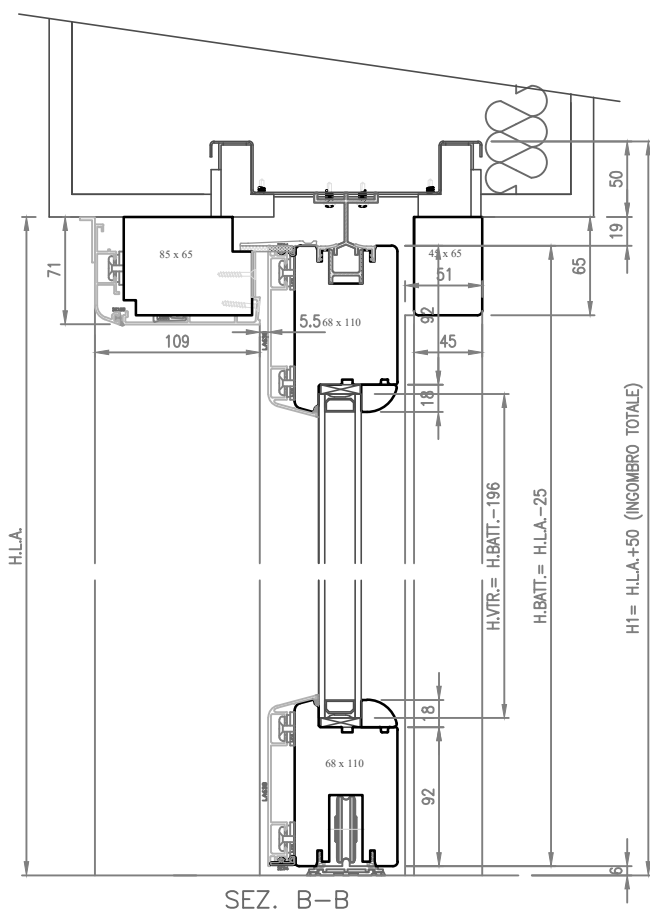


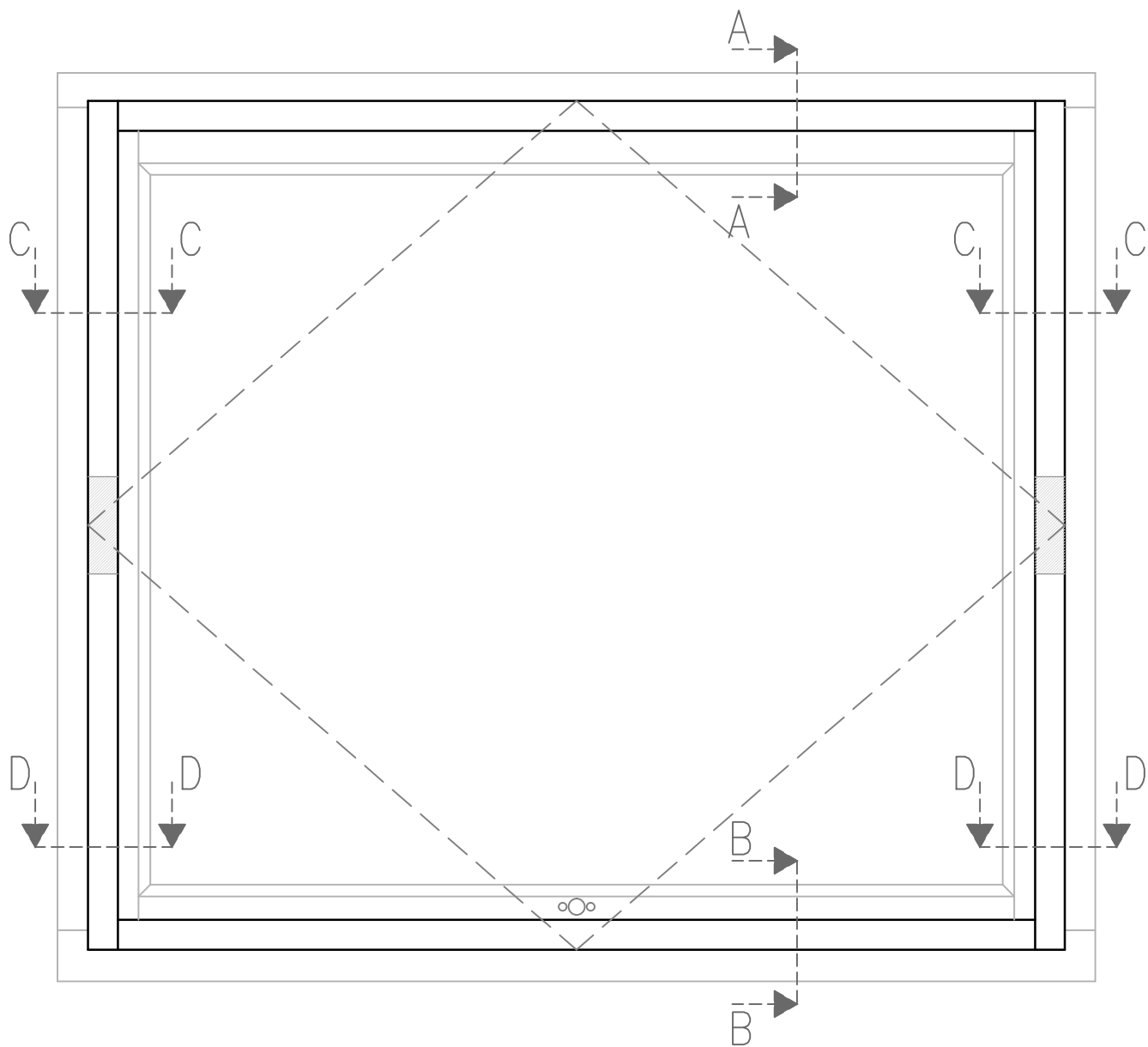






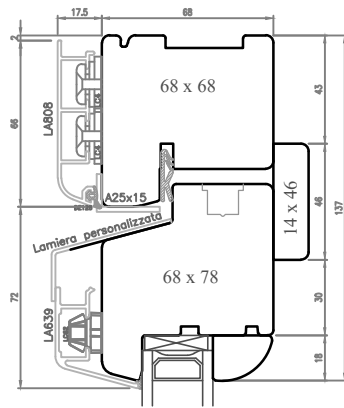
SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"



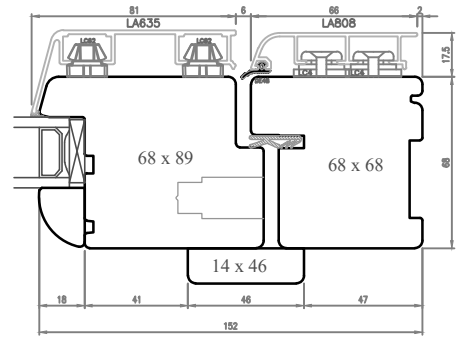


SEZIONI BILICO PORTATA 300Kg

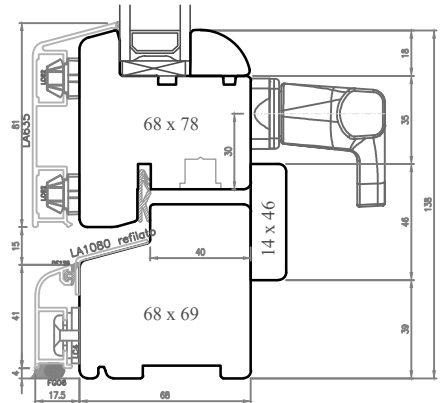
SEZ. A-A



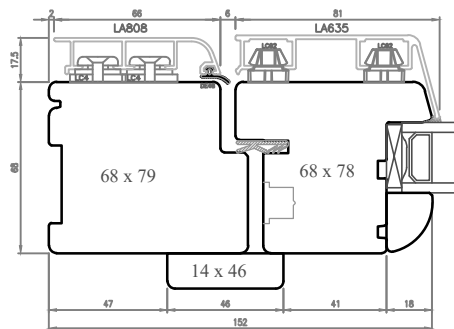
SEZ. C-C



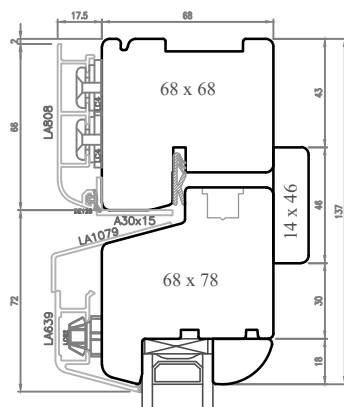
SEZ. B-B



SEZ. D-D

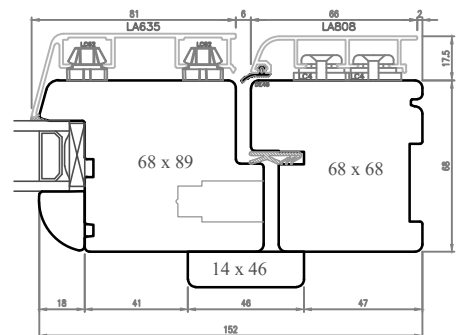


SEZ. A-A

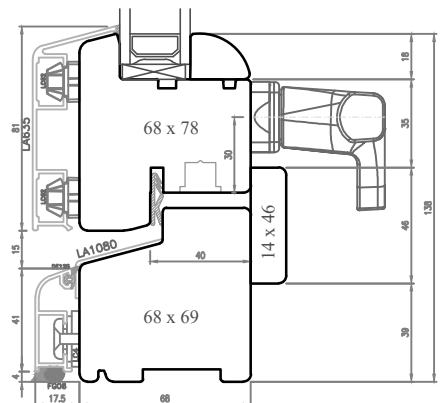


SEZIONI BILICO PORTATA 175Kg

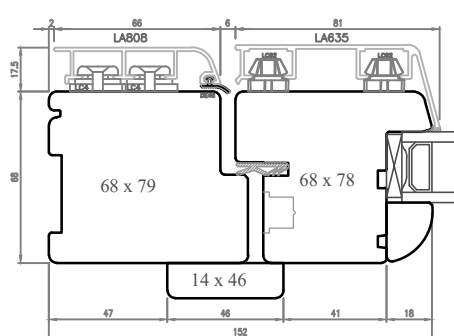
SEZ. C-C

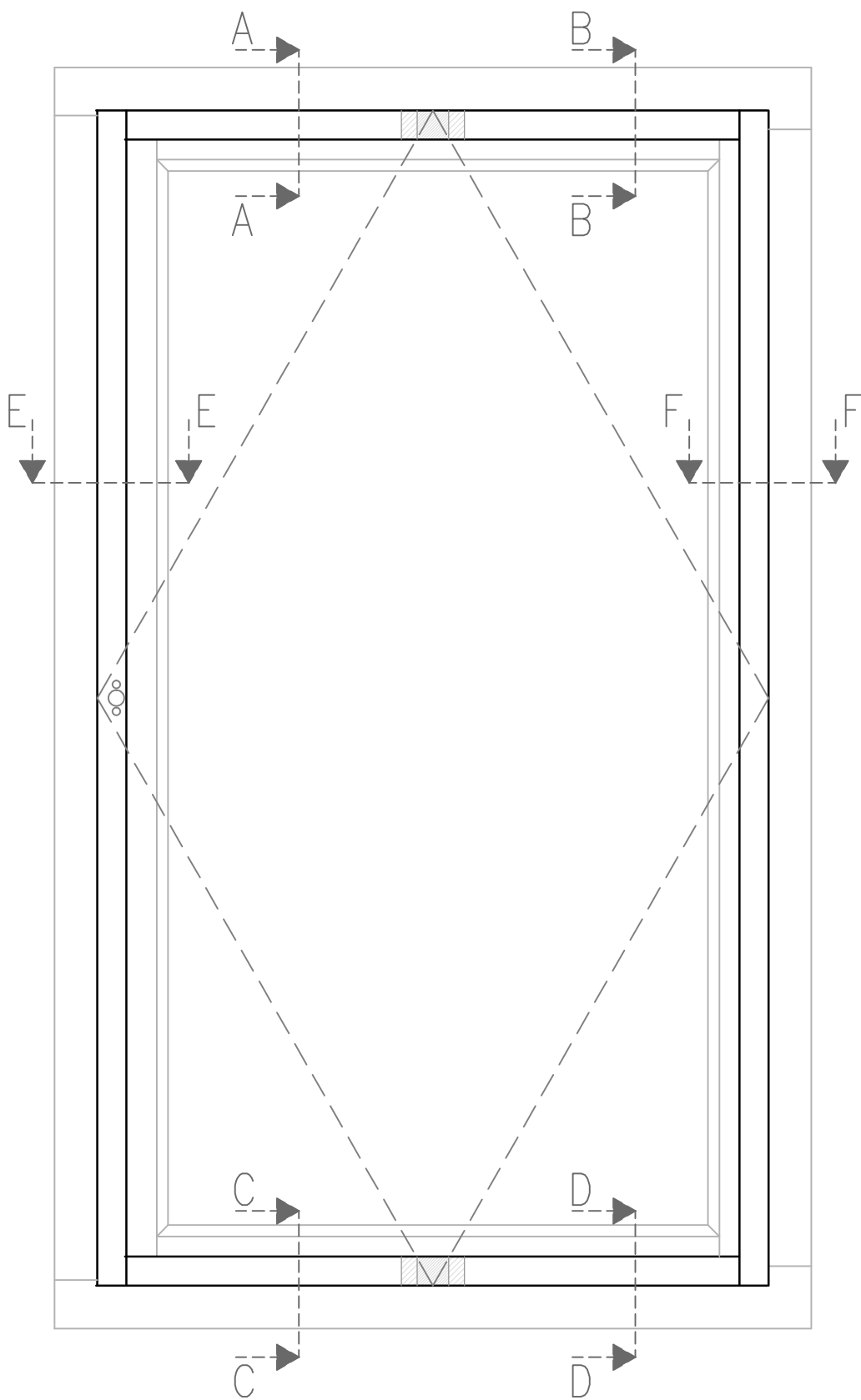


SEZ. B-B

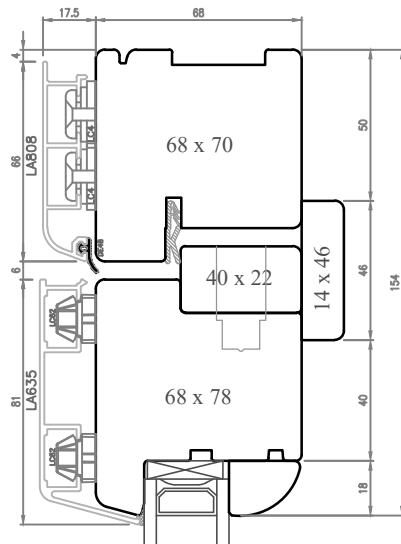


SEZ. D-D

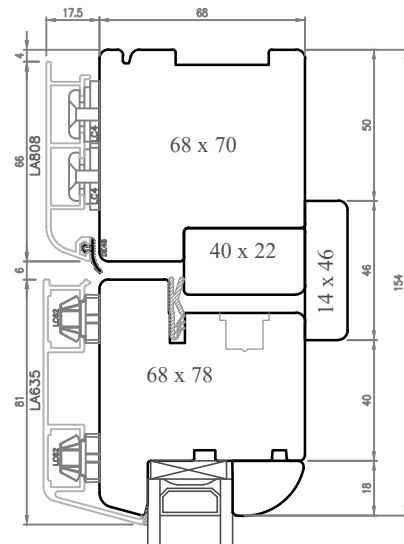




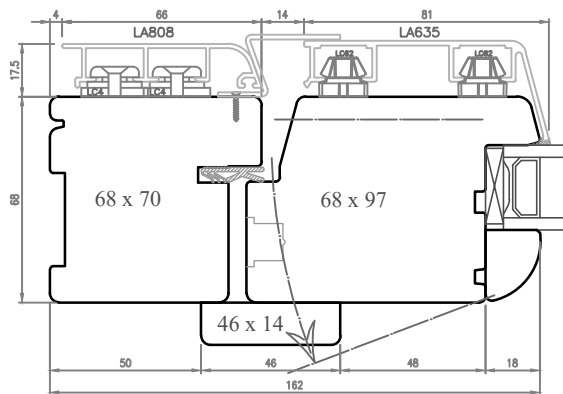
SEZ. A-A



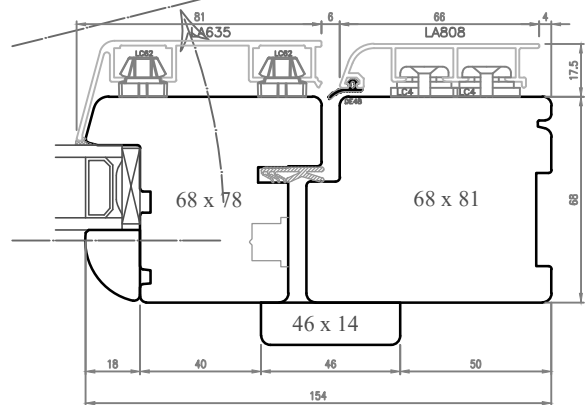
SEZ. B-B



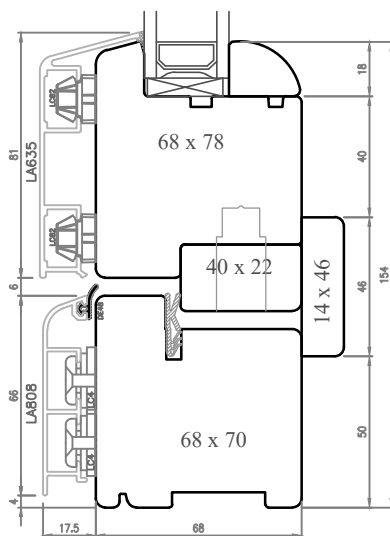
SEZ. E-E



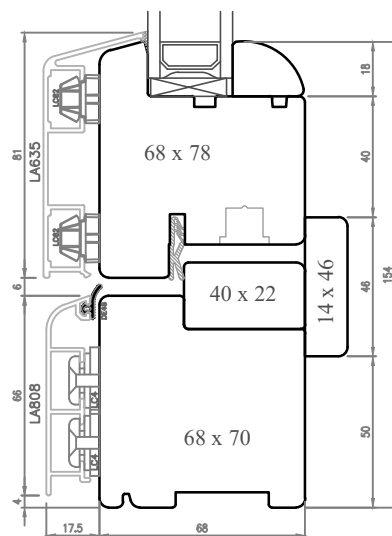
SEZ. F-F

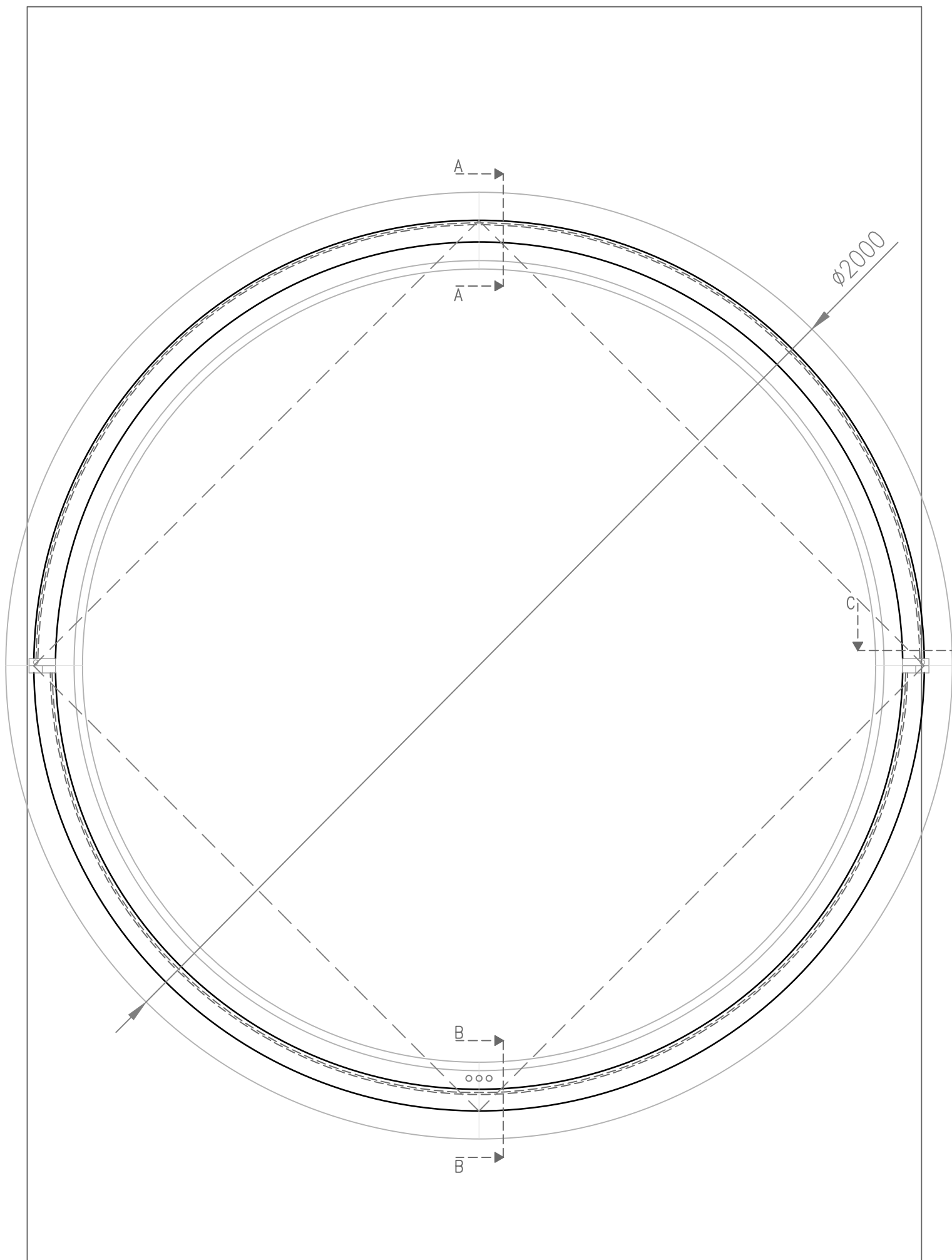


SEZ. C-C

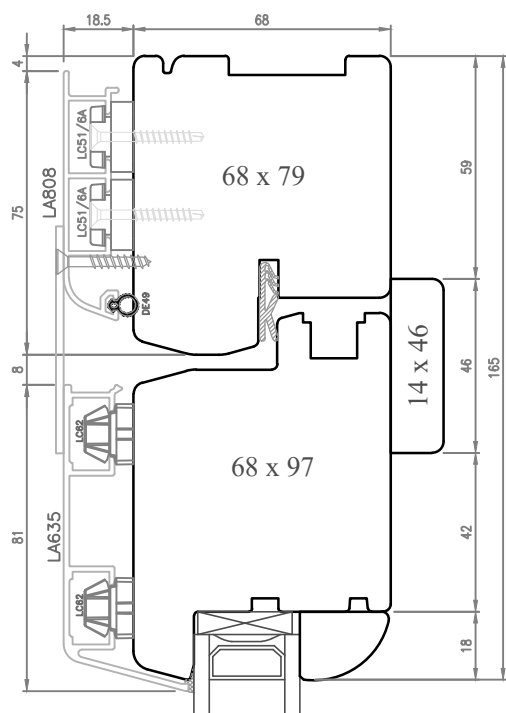


SEZ. D-D

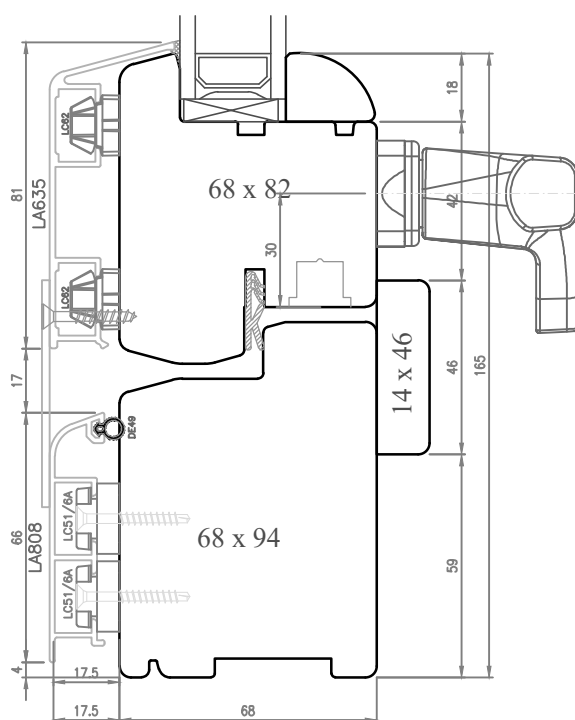




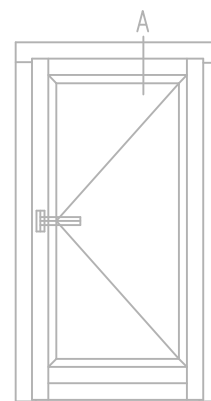
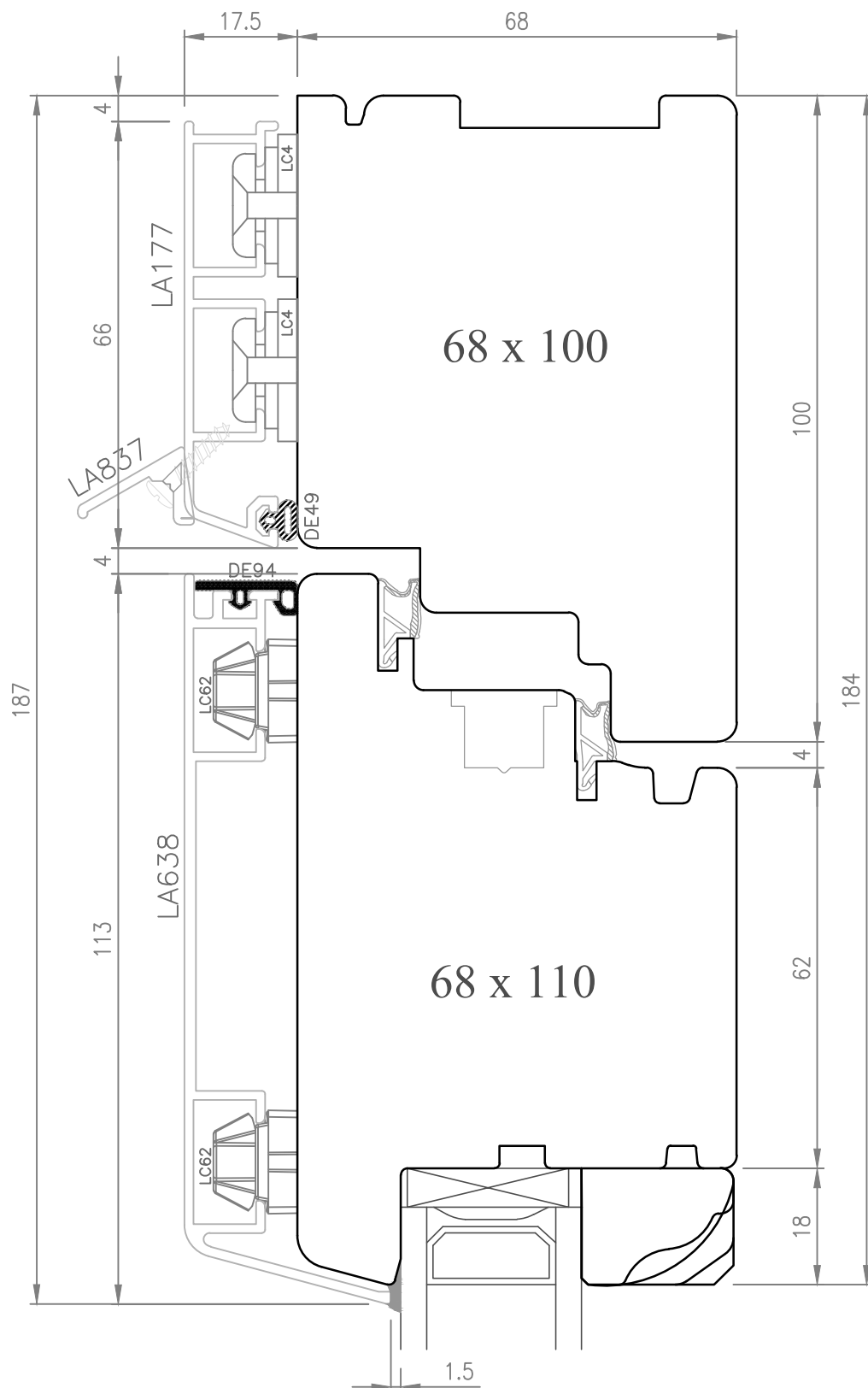
SEZ. A-A



SEZ. B-B

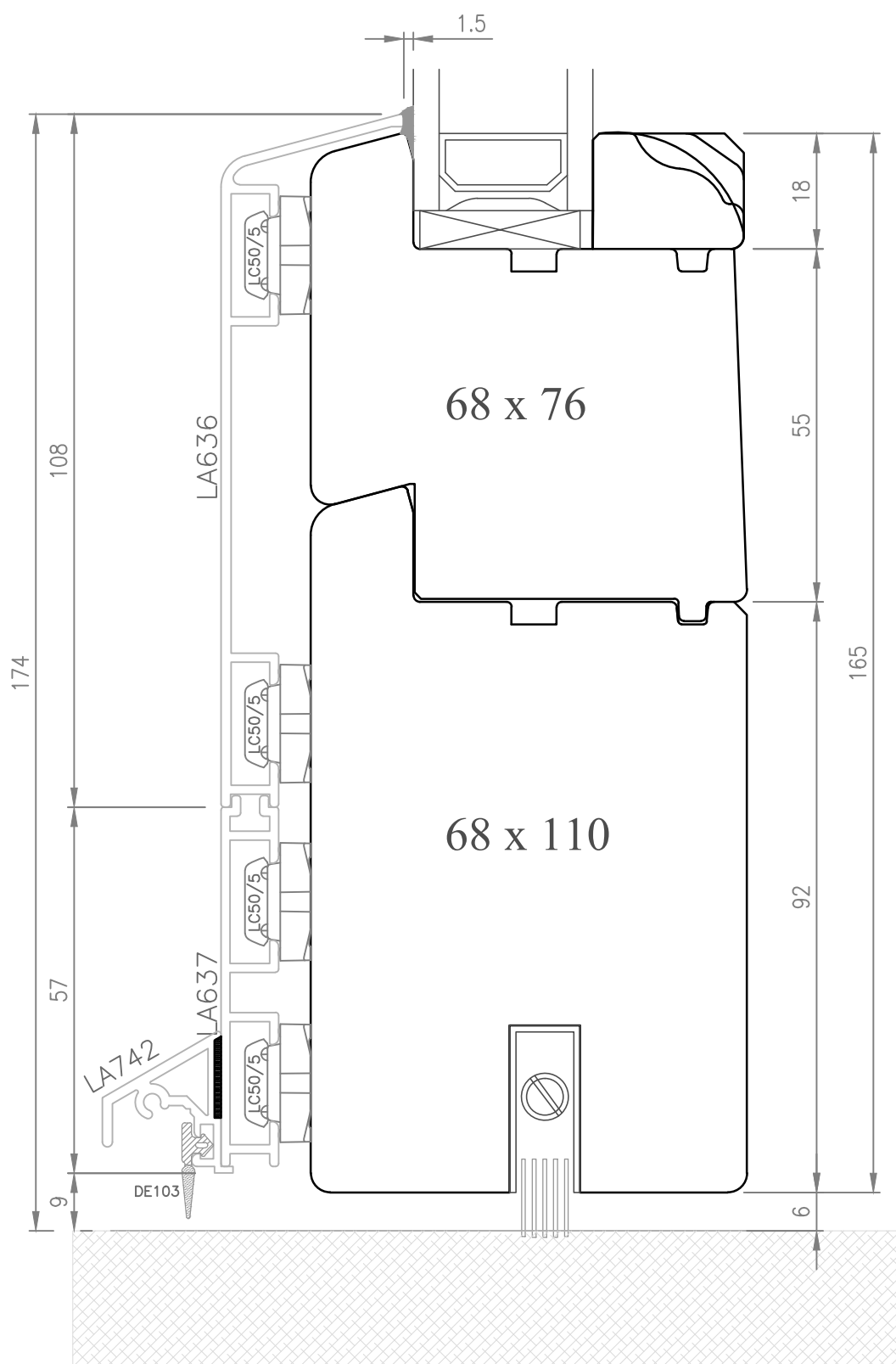


PORTIERA APERTURA ESTERNA OVERLUX INTEGRA



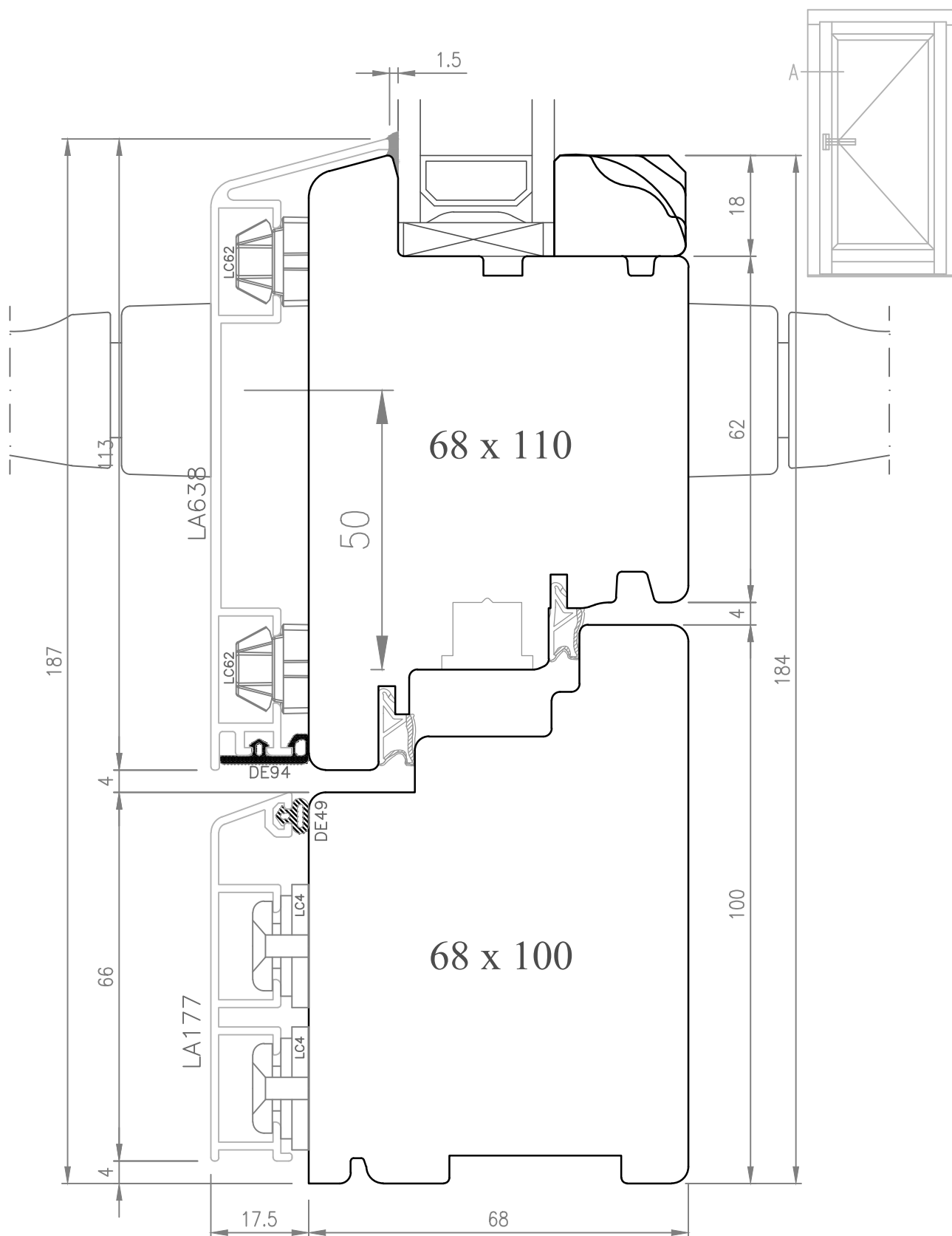
Alluminio tipo INTEGRA - Fermavetro tipo Arrondato, Squadrato, Smussato e Barocco

	Data: 02.11.2017		Oggetto: Sezione nodo superiore di Portafinestra con apertura esterna		N°. Dis: 01
	Rev.: 00	Data: *			
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX INTEGRA	File: APERTURA ESTERNA INTEGRA	Scala: 1:1	Disegnato da: Eduardo ZAMINO



Alluminio tipo INTEGRA - Fermavetro tipo Arrondato, Squadrato, Smussato e Barocco

	Data: 02.11.2017		Oggetto: Sezione nodo inferiore di Portafinestra con apertura esterna			N°. Dis: 02
	Rev.: 00	Data: *				
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX INTEGRA		File: APERTURA ESTERNA INTEGRA	Scala: 1:1	Disegnato da: Eduardo ZAMINO



Alluminio tipo INTEGRA - Fermavetro tipo Arrondato, Squadrato, Smussato e Barocco



Data: 02.11.2017

Rev.: 00 Data: *

Approvato da:

Eduardo ZAMINO

Oggetto: Sezione nodo laterale lato serratura di
Portafinestra con apertura esterna

Profilo: OVERLUX INTEGRA

File: APERTURA ESTERNA INTEGRA

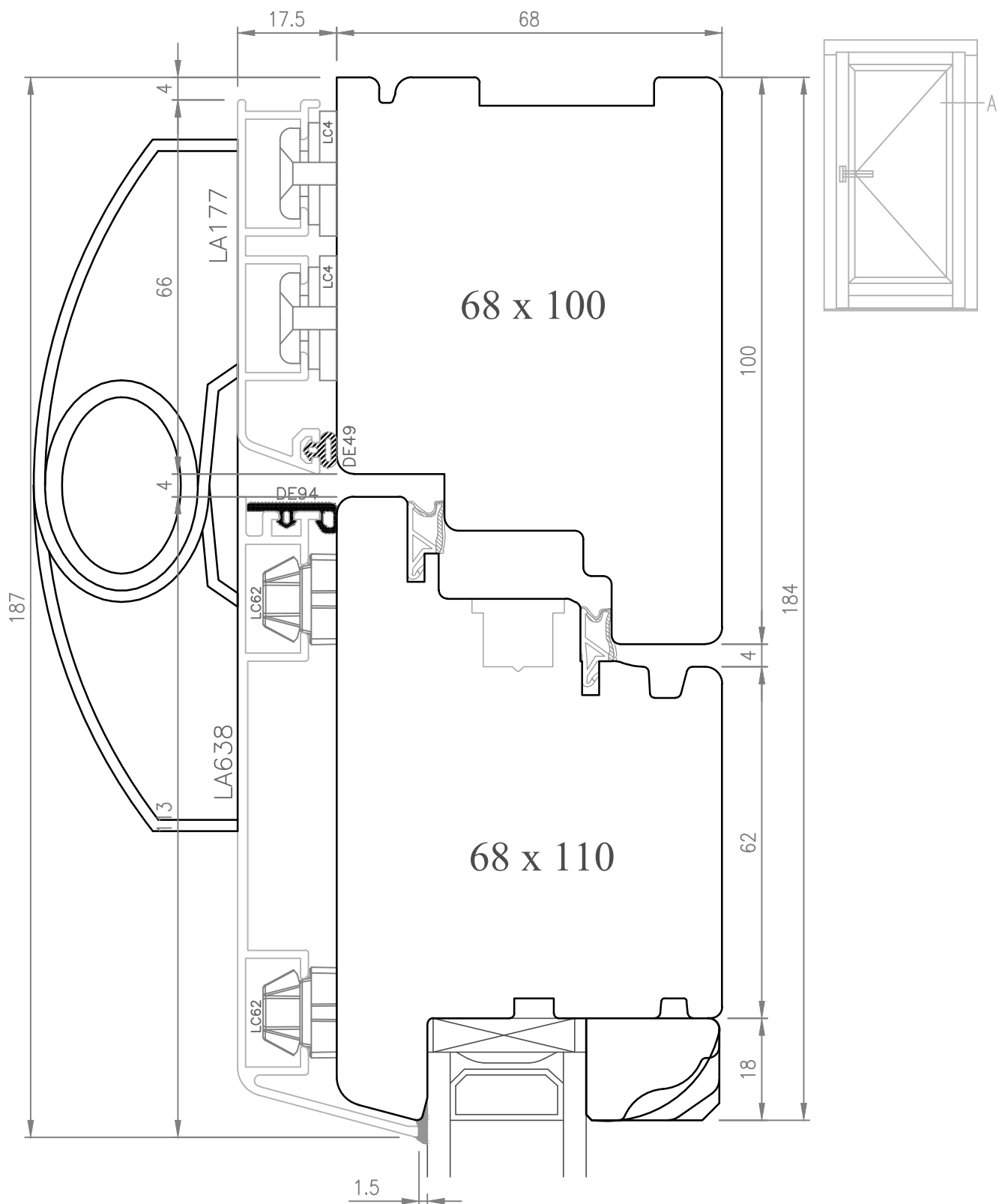
Scala: 1:1

N°. Dis:

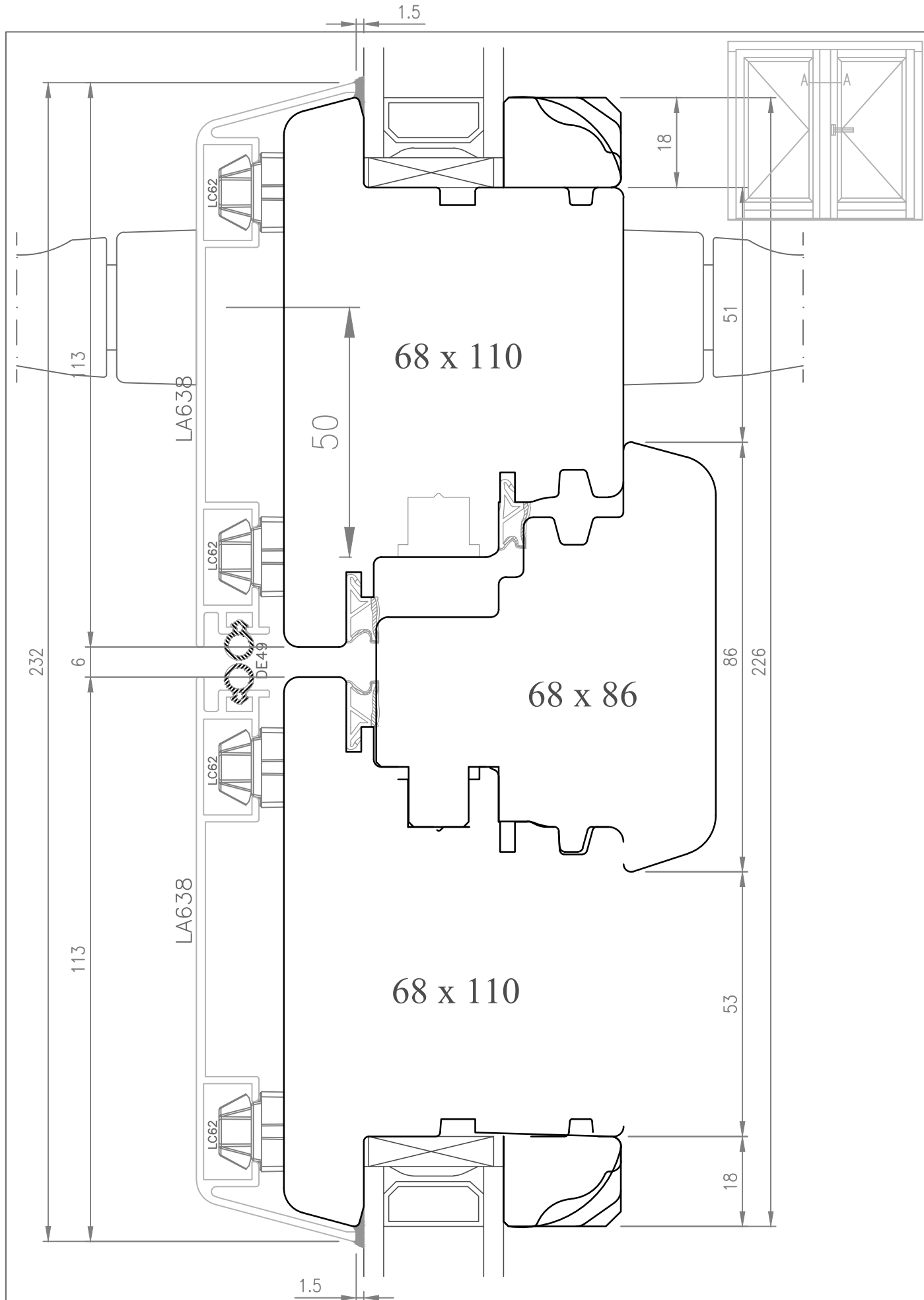
03

Disegnato da:

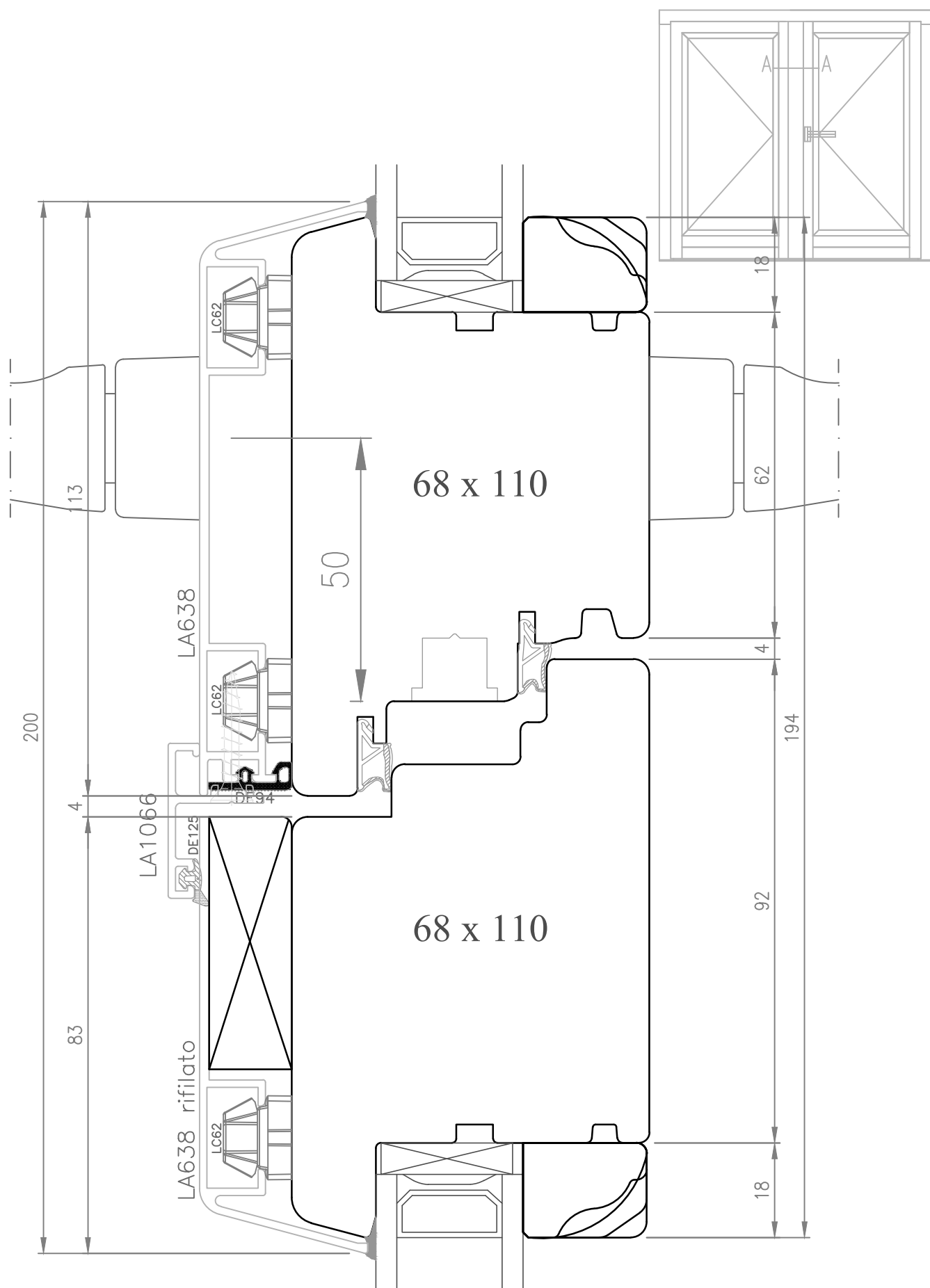
Eduardo ZAMINO



Alluminio tipo INTEGRA - Fermavetro tipo Arrontondato, Squadrato, Smussato e Barocco

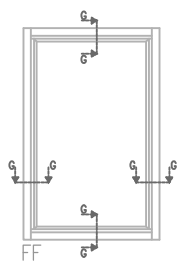


Alluminio tipo INTEGRA - Fermavetro tipo Arrondato, Squadrato, Smussato e Barocco

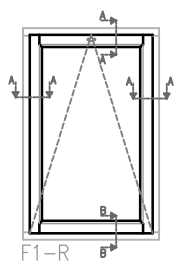


Alluminio tipo INTEGRA - Fermavetro tipo Arrondato, Squadrato, Smussato e Barocco

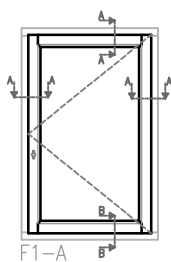
OVERLUX M



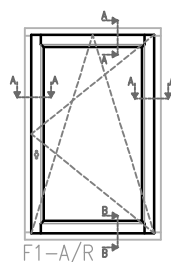
FF



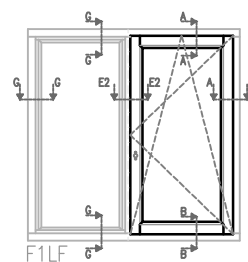
F1-R



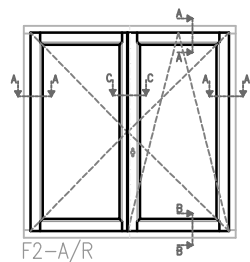
F1-A



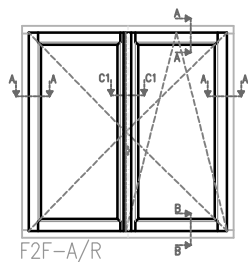
F1-A/R



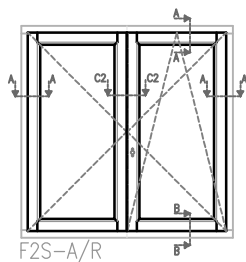
F1LF



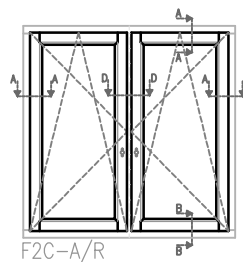
F2-A/R



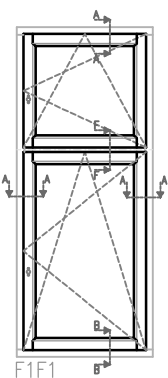
F2F-A/R



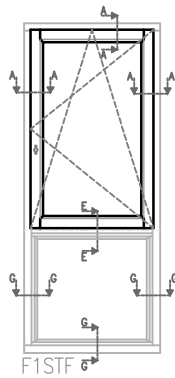
F2S-A/R



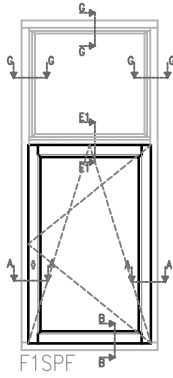
F2C-A/R



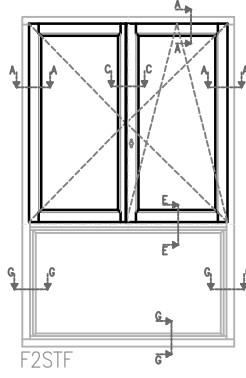
F1F1



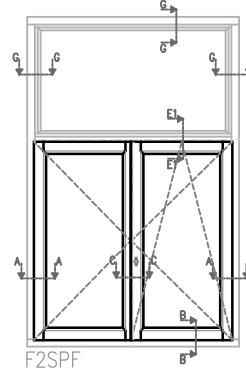
F1STF



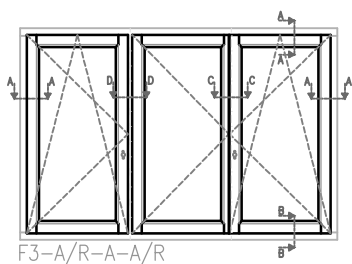
F1SPF



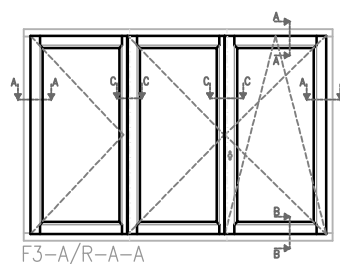
F2STF



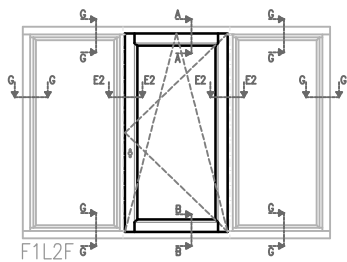
F2SPF



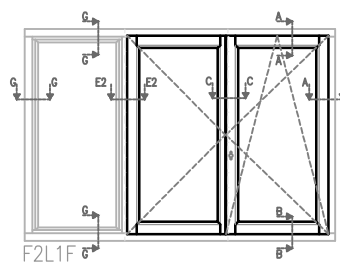
F3-A/R-A-A/R



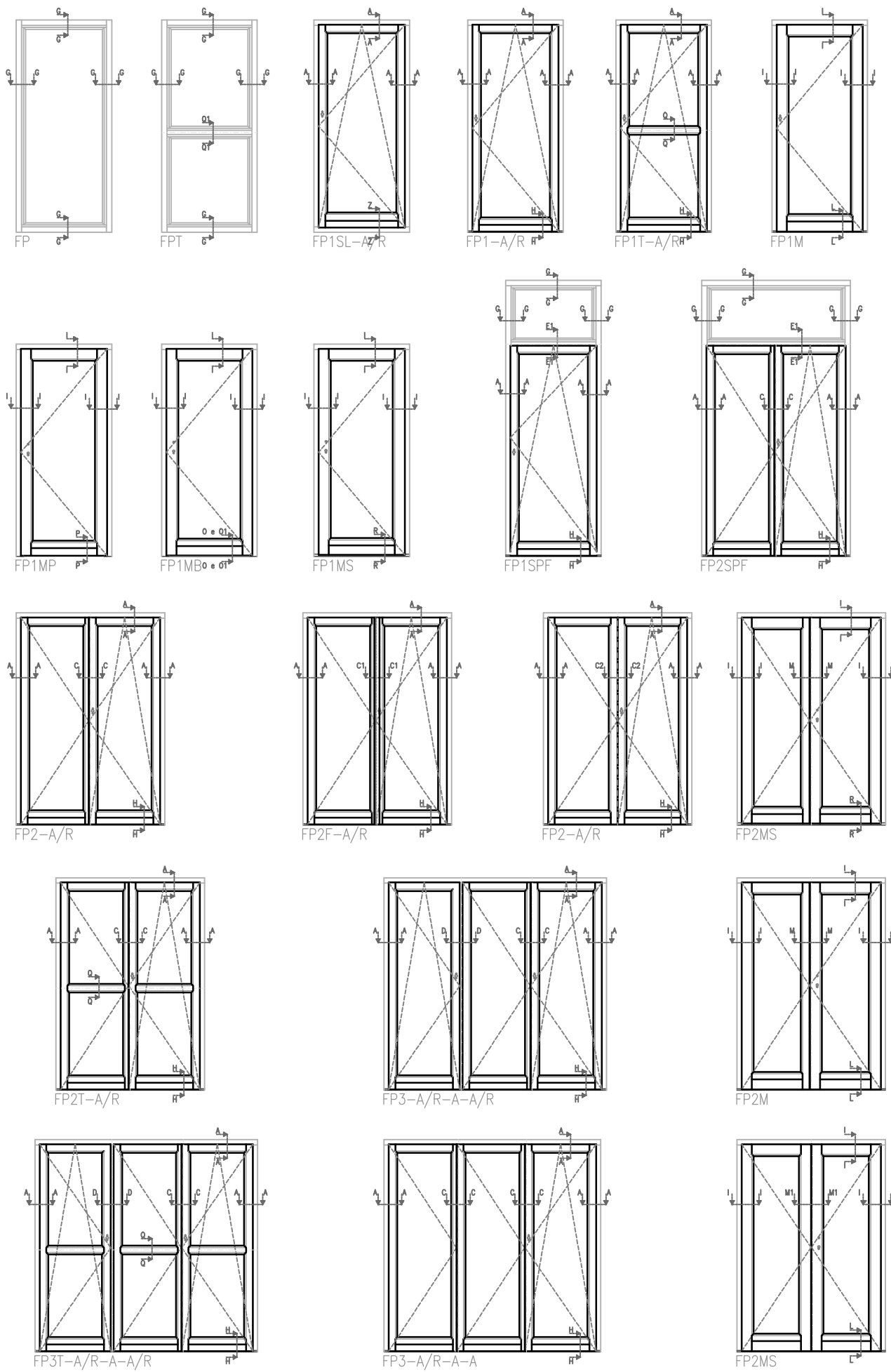
F3-A/R-A-A



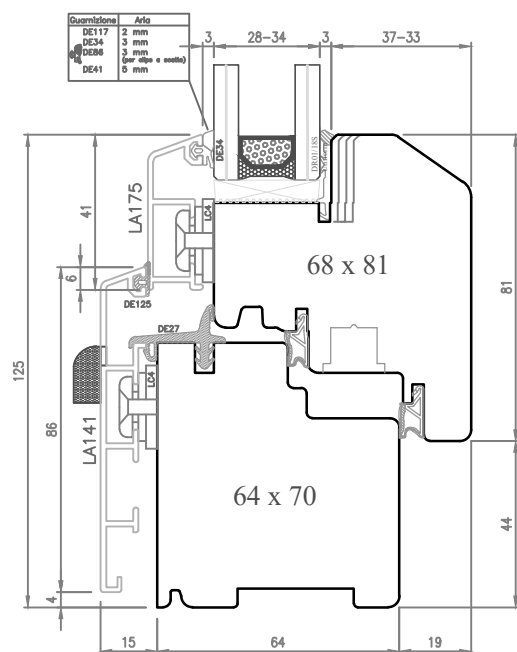
F1L2F



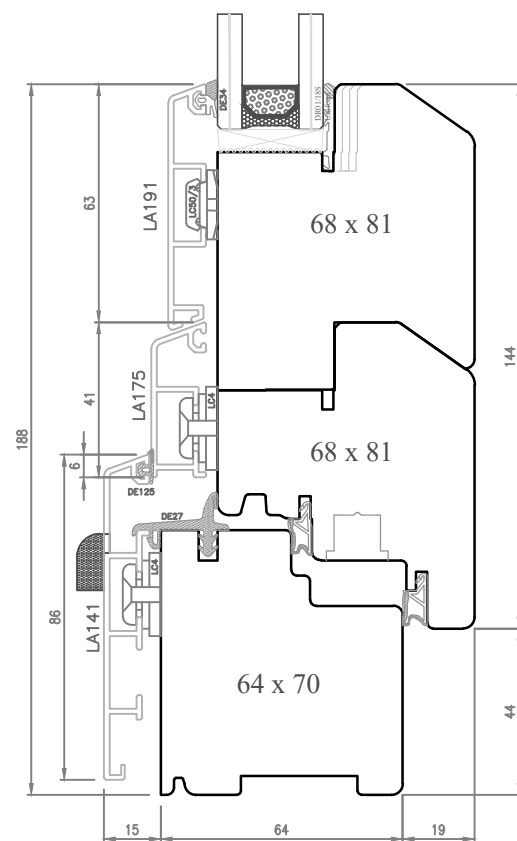
F2L1F



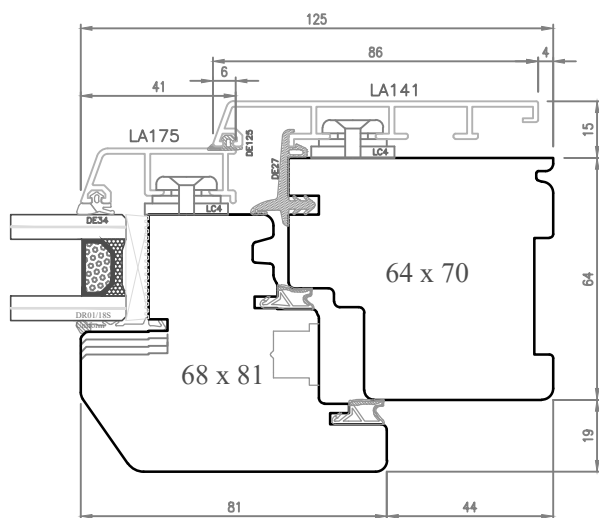
SEZ. B-B



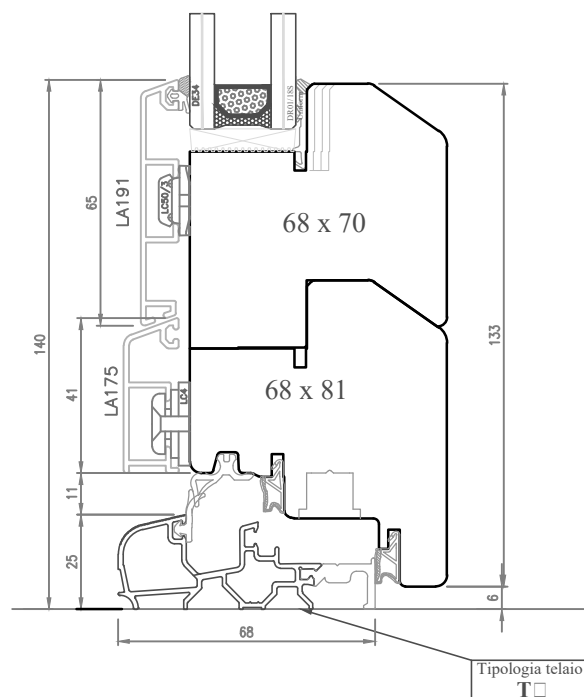
SEZ. Z-Z



SEZ. A-A

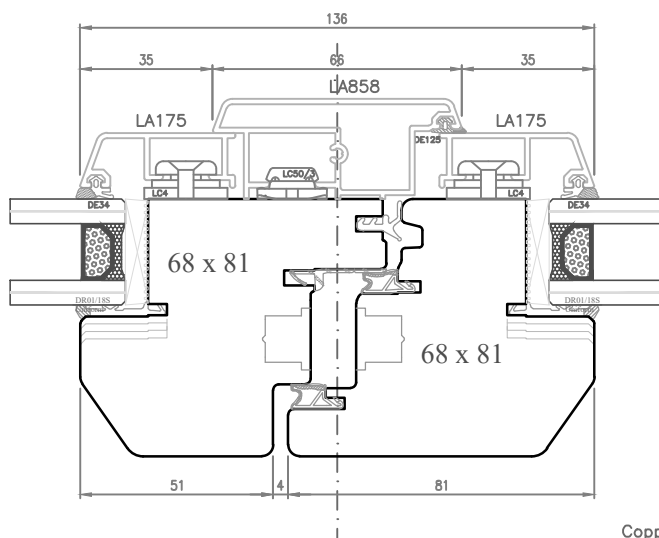


SEZ. H-H

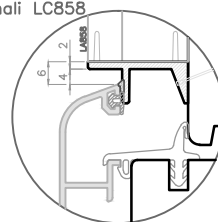


Tipologia telaio
T □

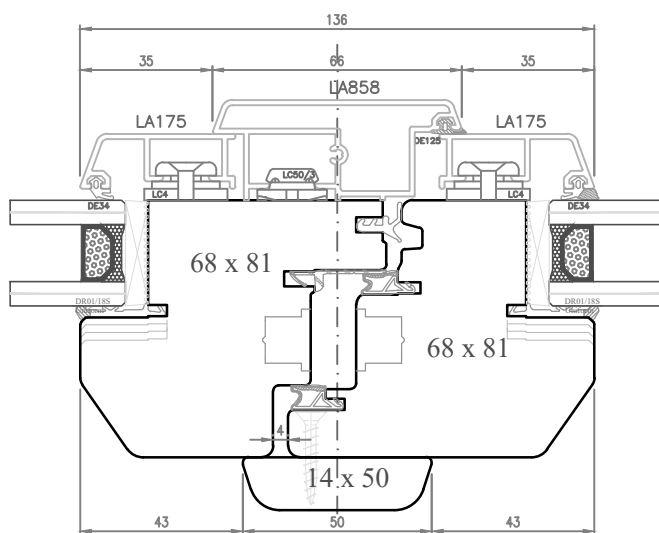
SEZ. C-C



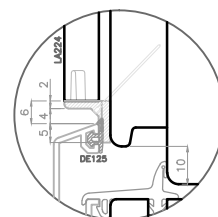
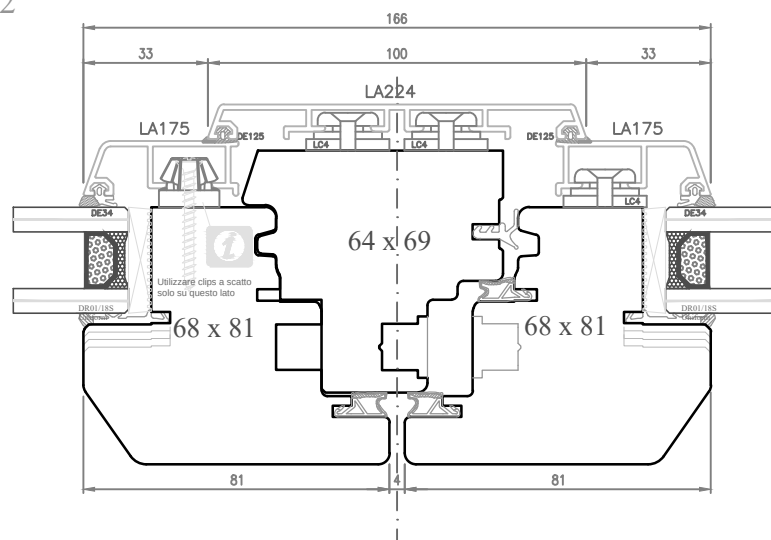
Coppia terminali LC858



SEZ. C1-C1

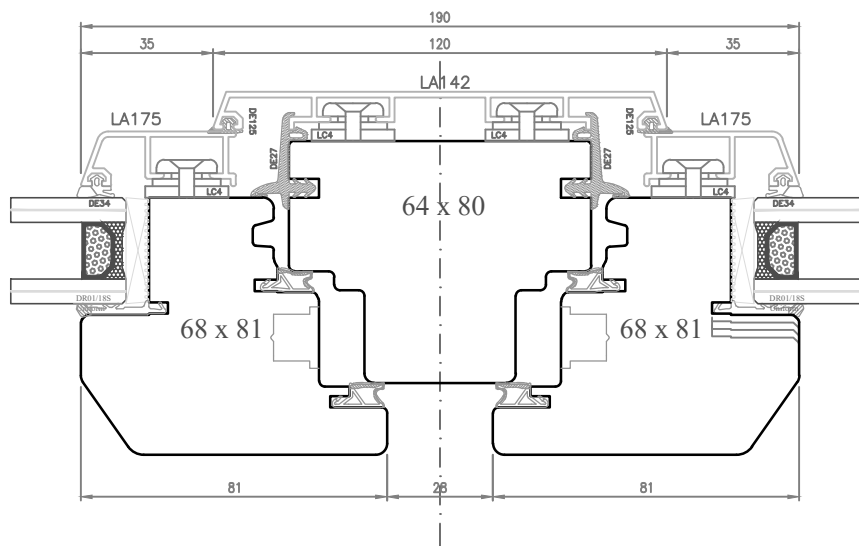


SEZ. C2-C2

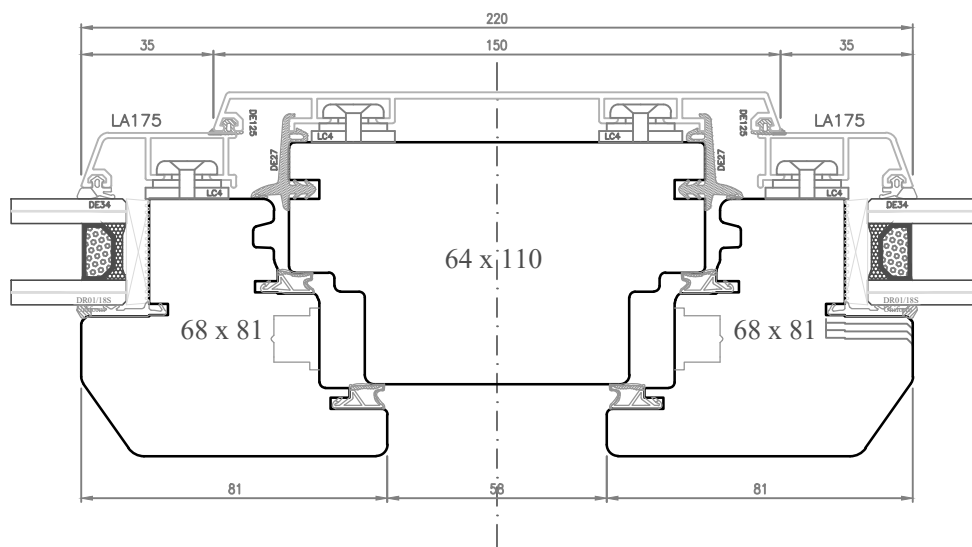


Coppia terminali LC224

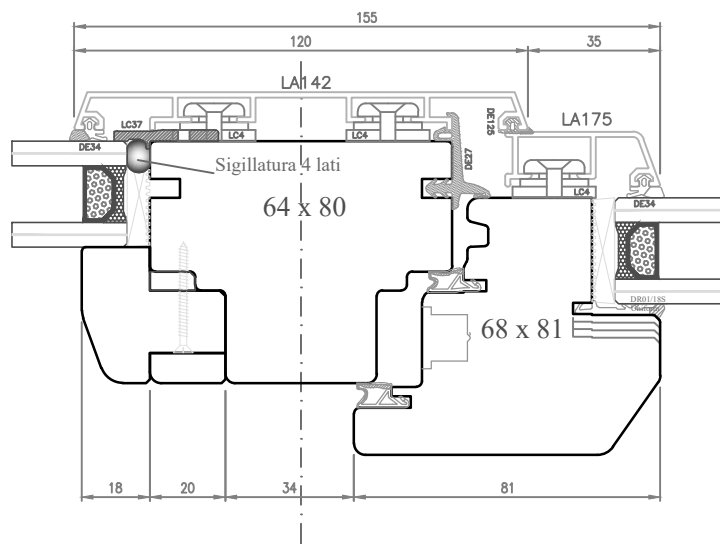
SEZ. D-D



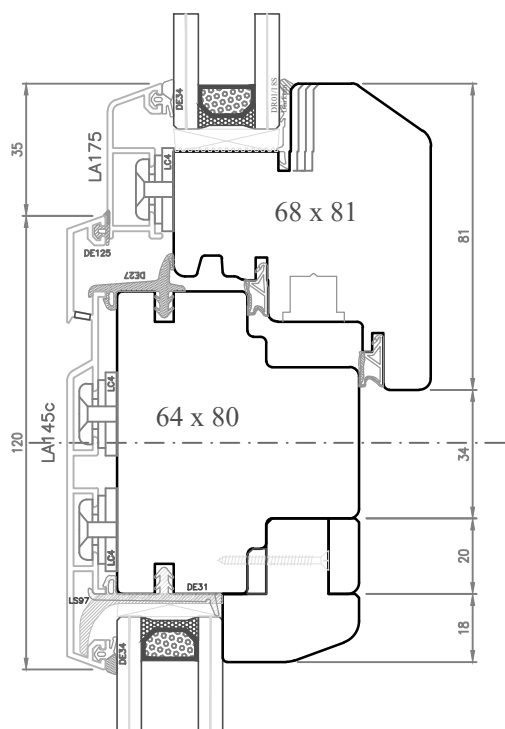
SEZ. D1-D1



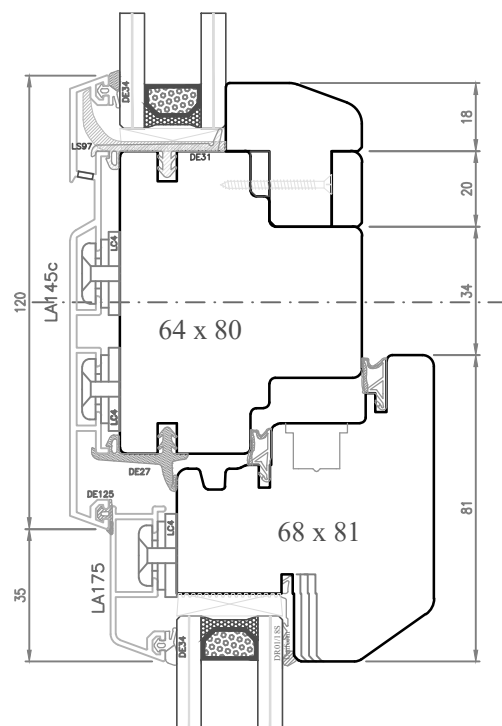
SEZ. E2-E2



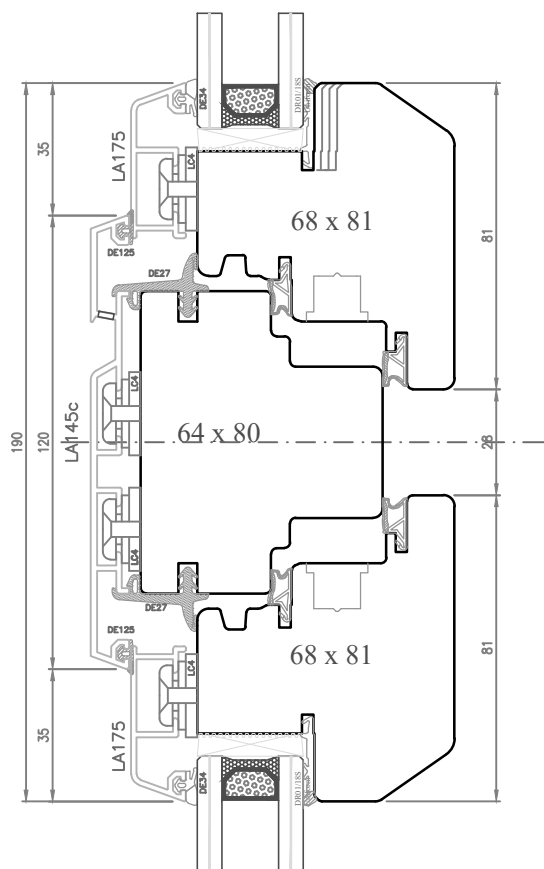
SEZ. E-E



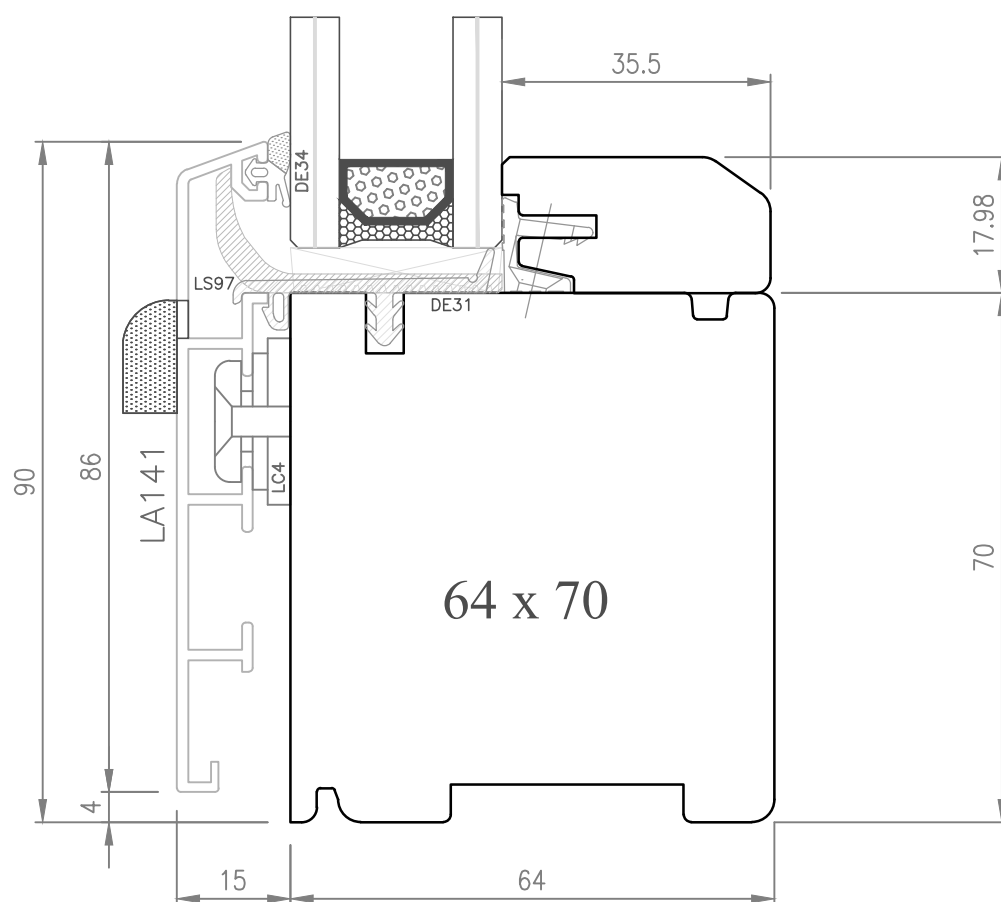
SEZ. E1-E1



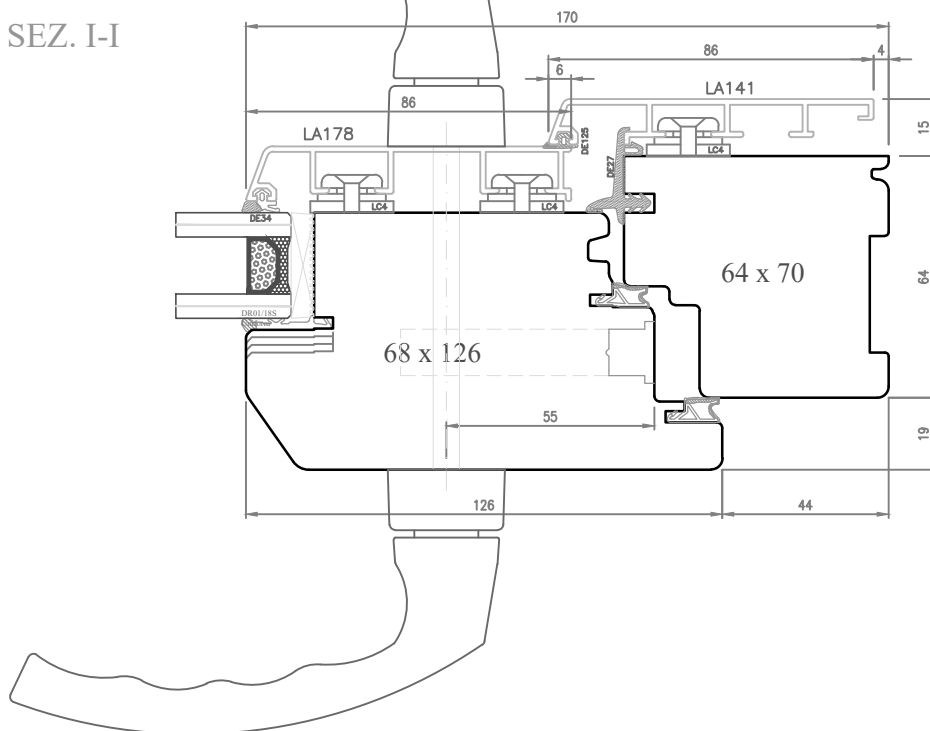
SEZ. F-F



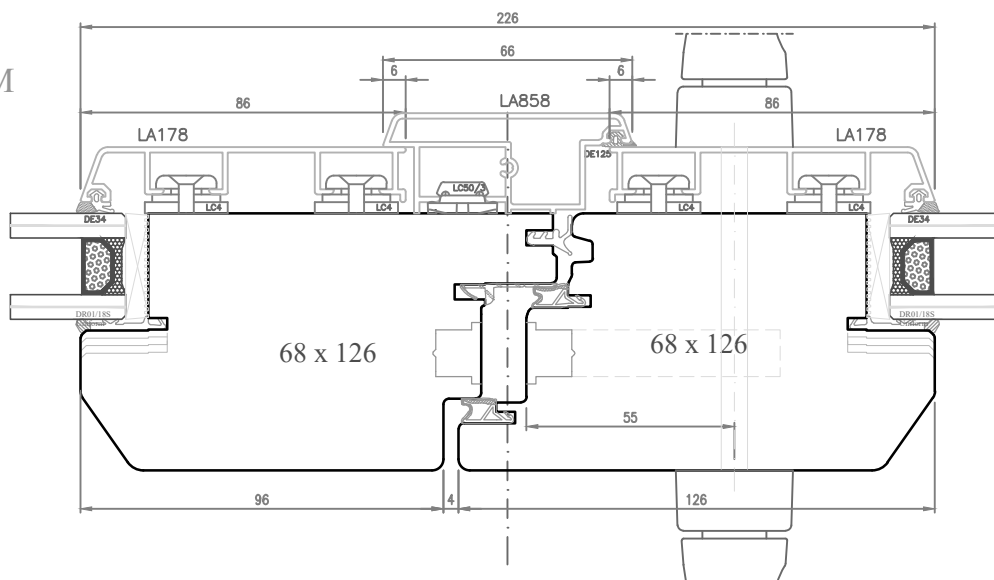
SEZ. G-G



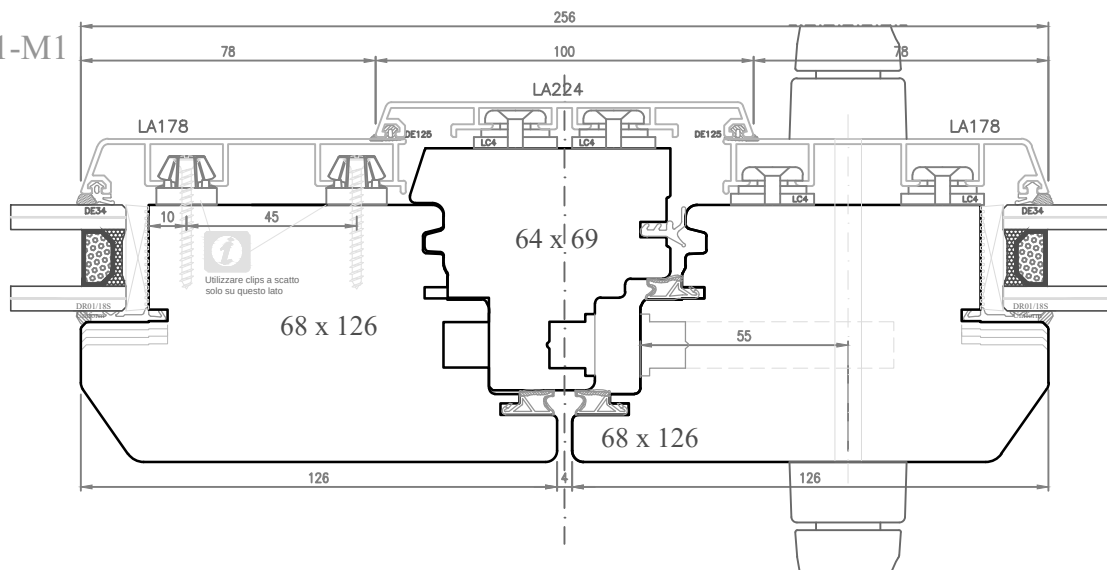
SEZ. I-I

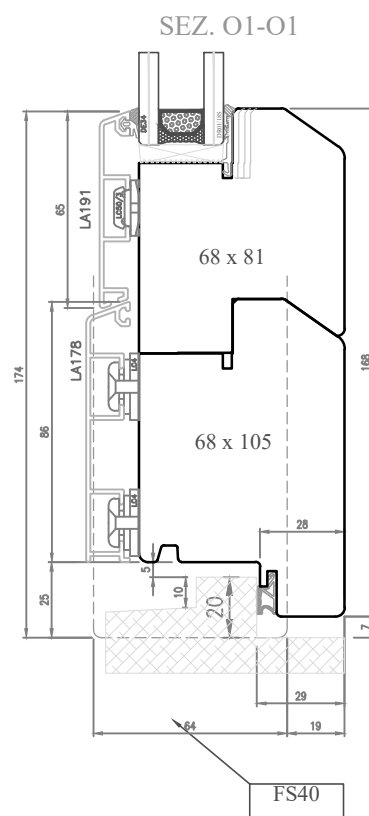
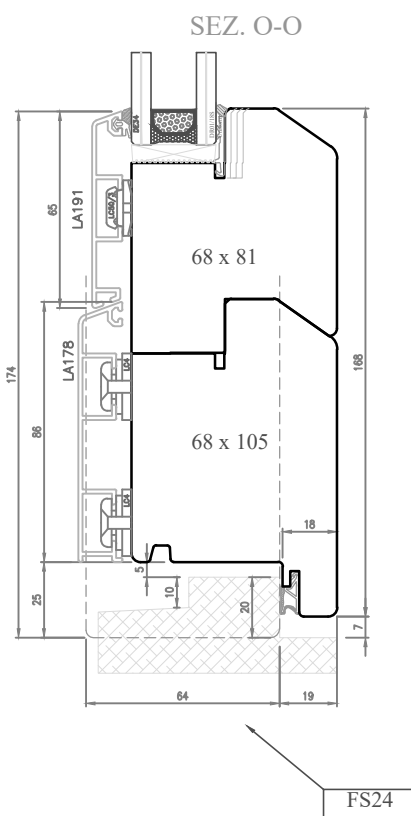
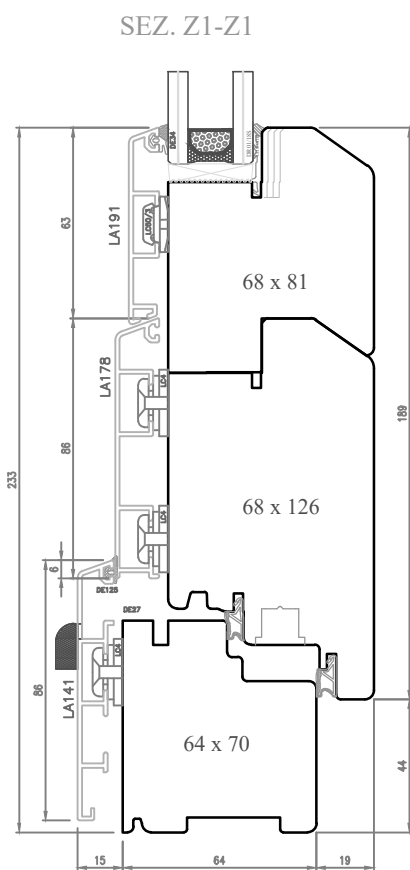
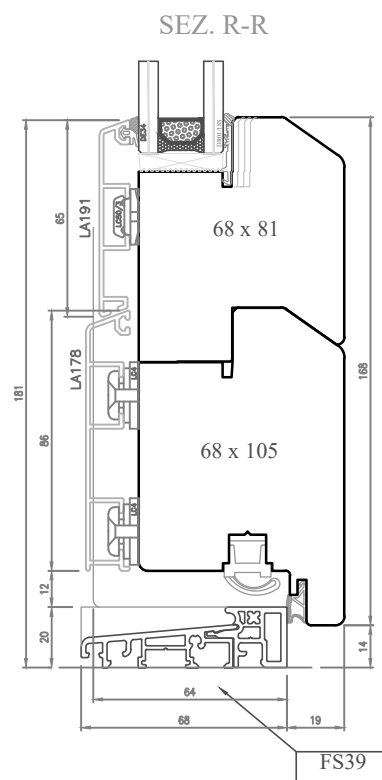
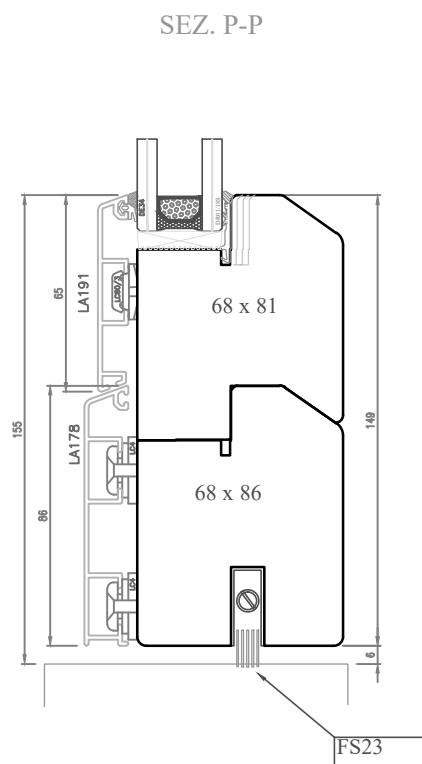
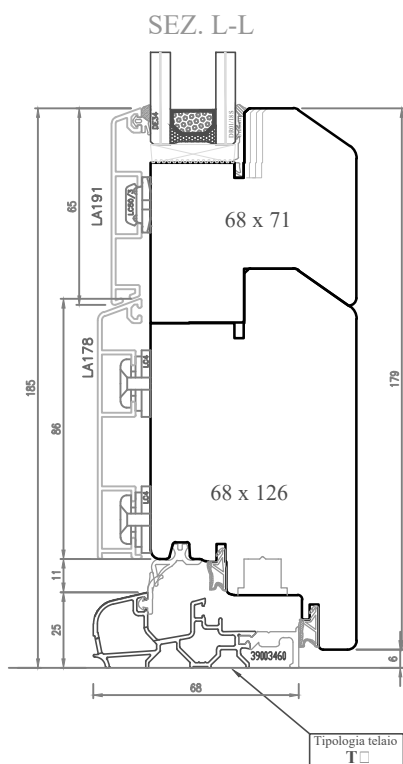


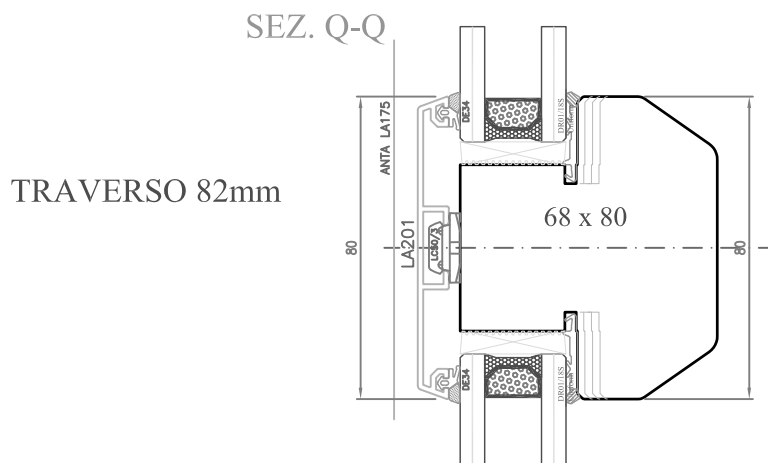
SEZ. M-M



SEZ. M1-M1

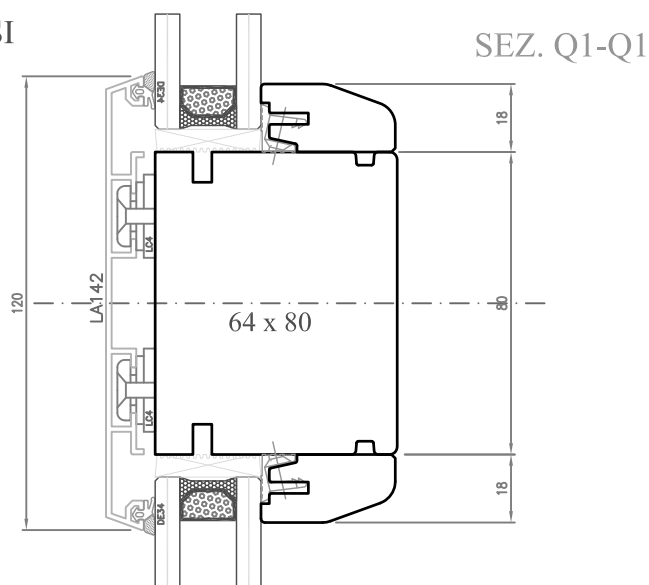




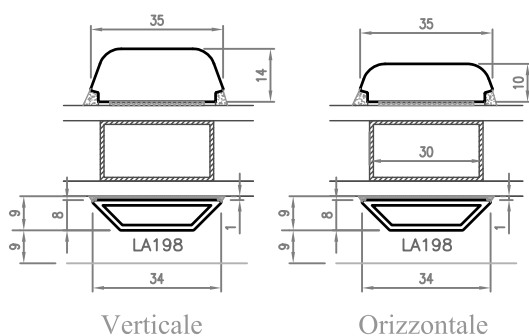


ATTENZIONE:
TRAVERSO DA 120mm PER TELAI/FISSI

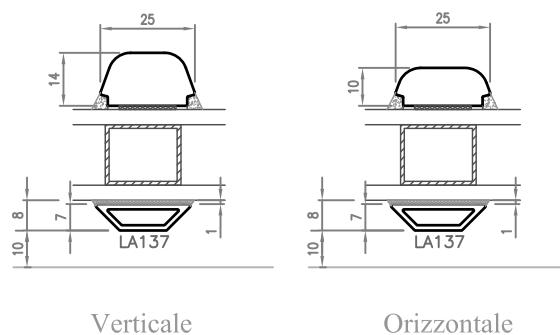
REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.



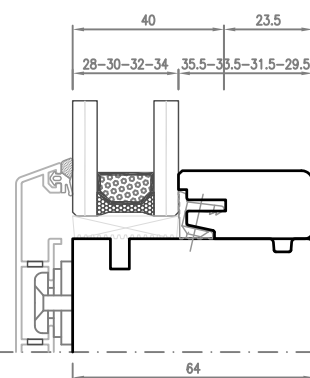
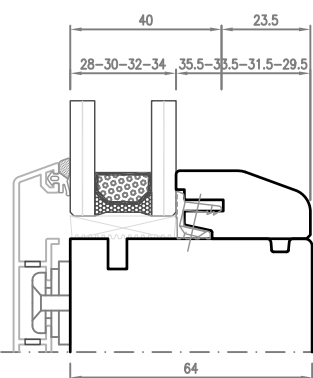
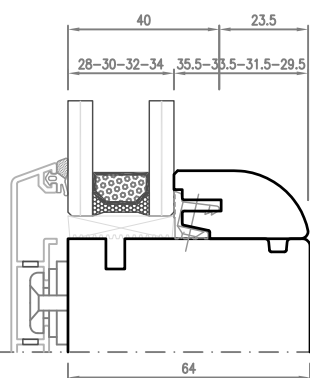
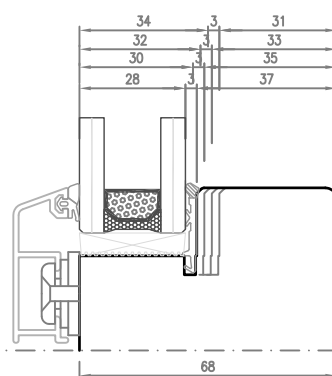
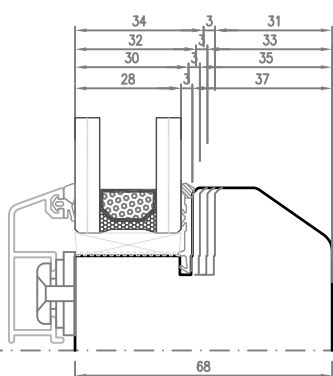
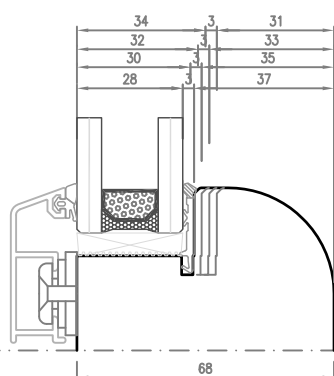
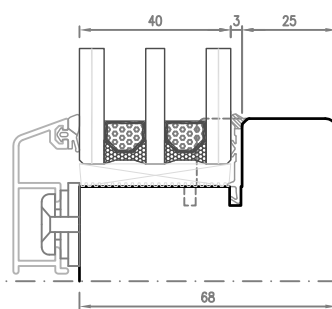
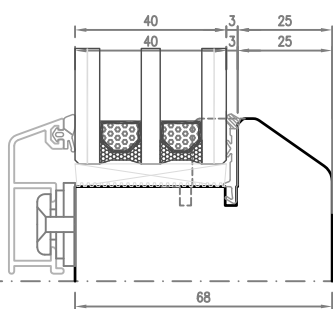
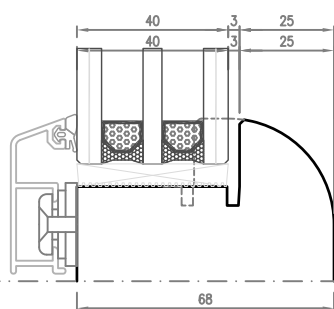
Inglesine riportate da mm 35



Inglesine riportate da mm 25



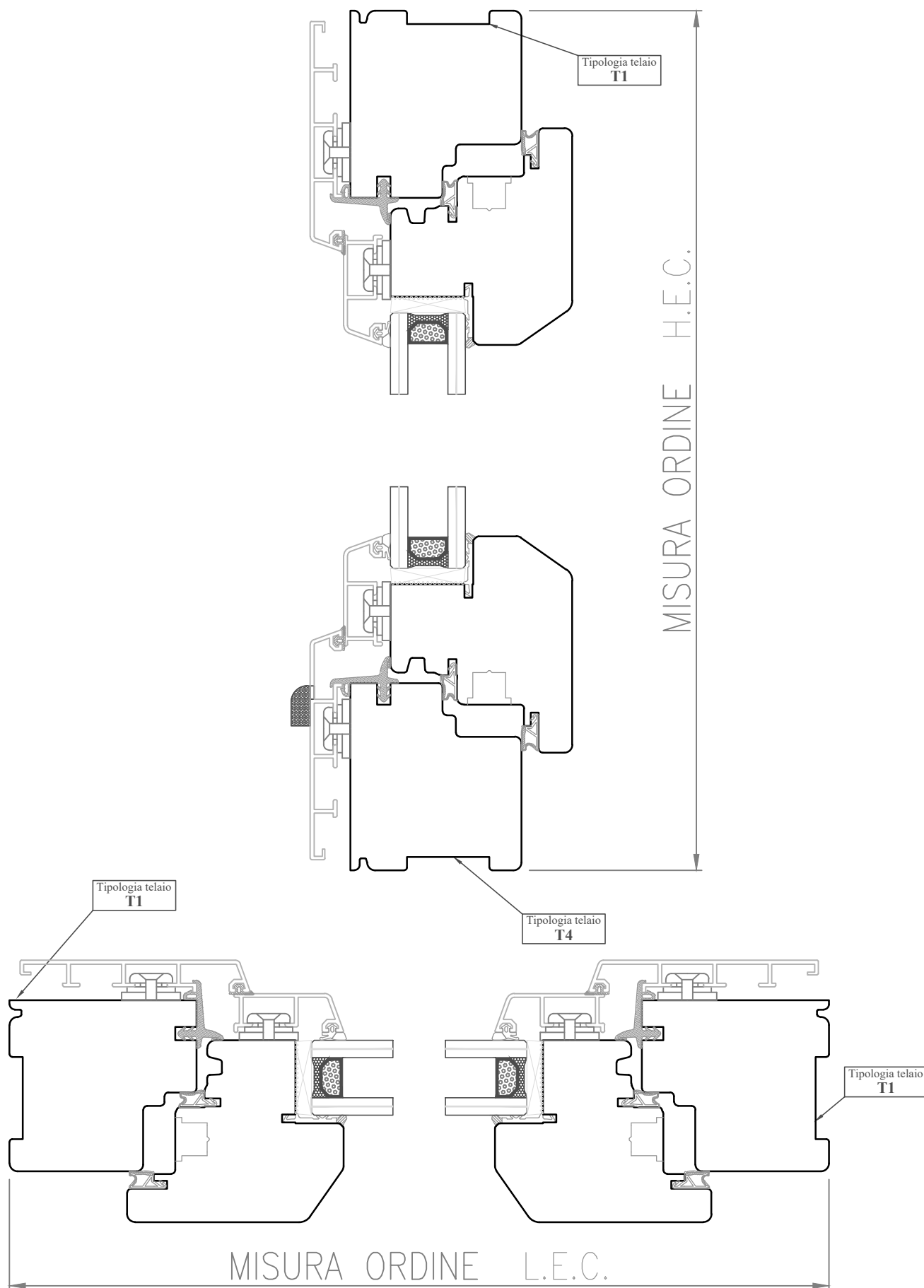
ATTENZIONE: SPESSORE VETRO 40mm SOLO SU AUTORIZZAZIONE

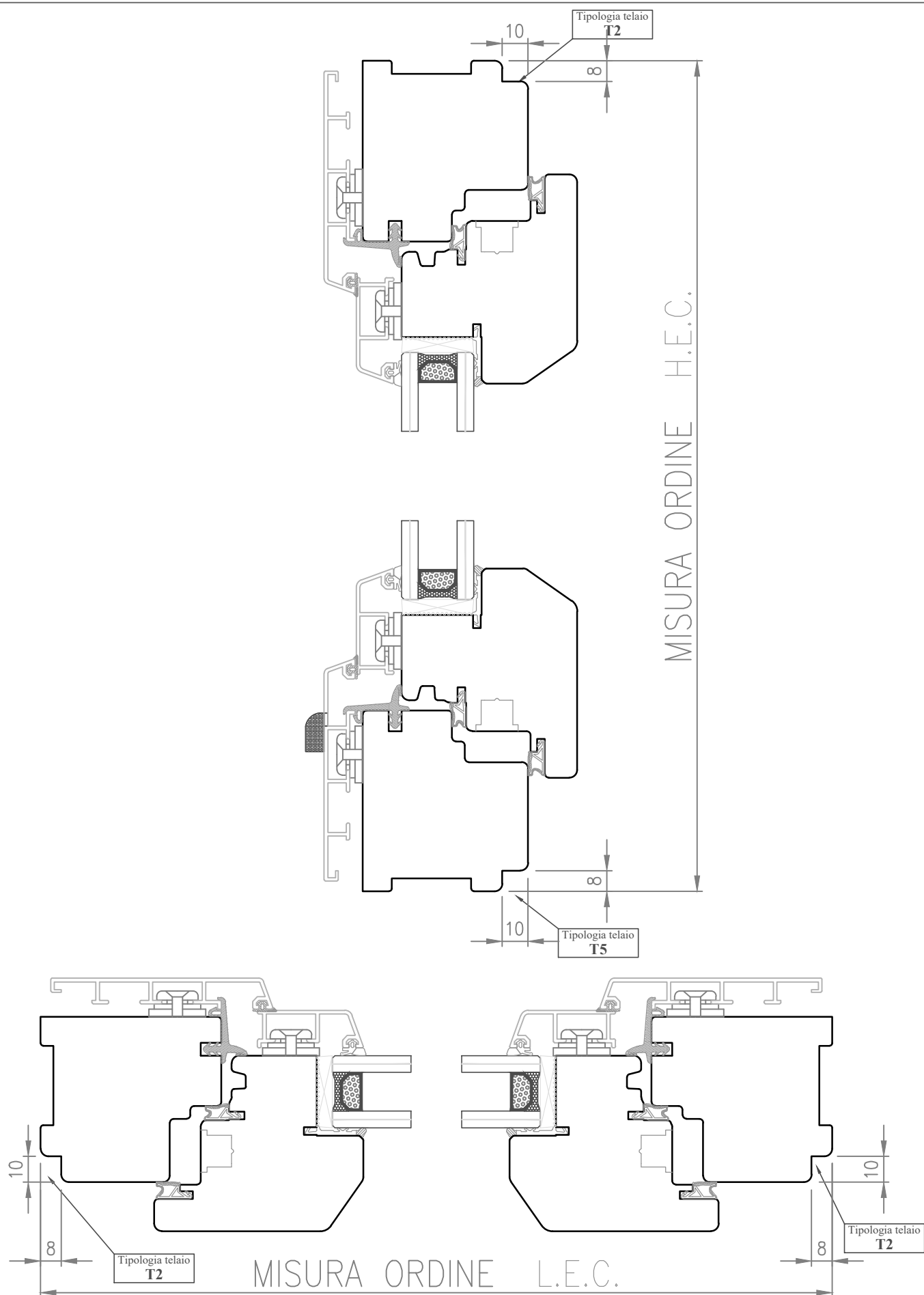


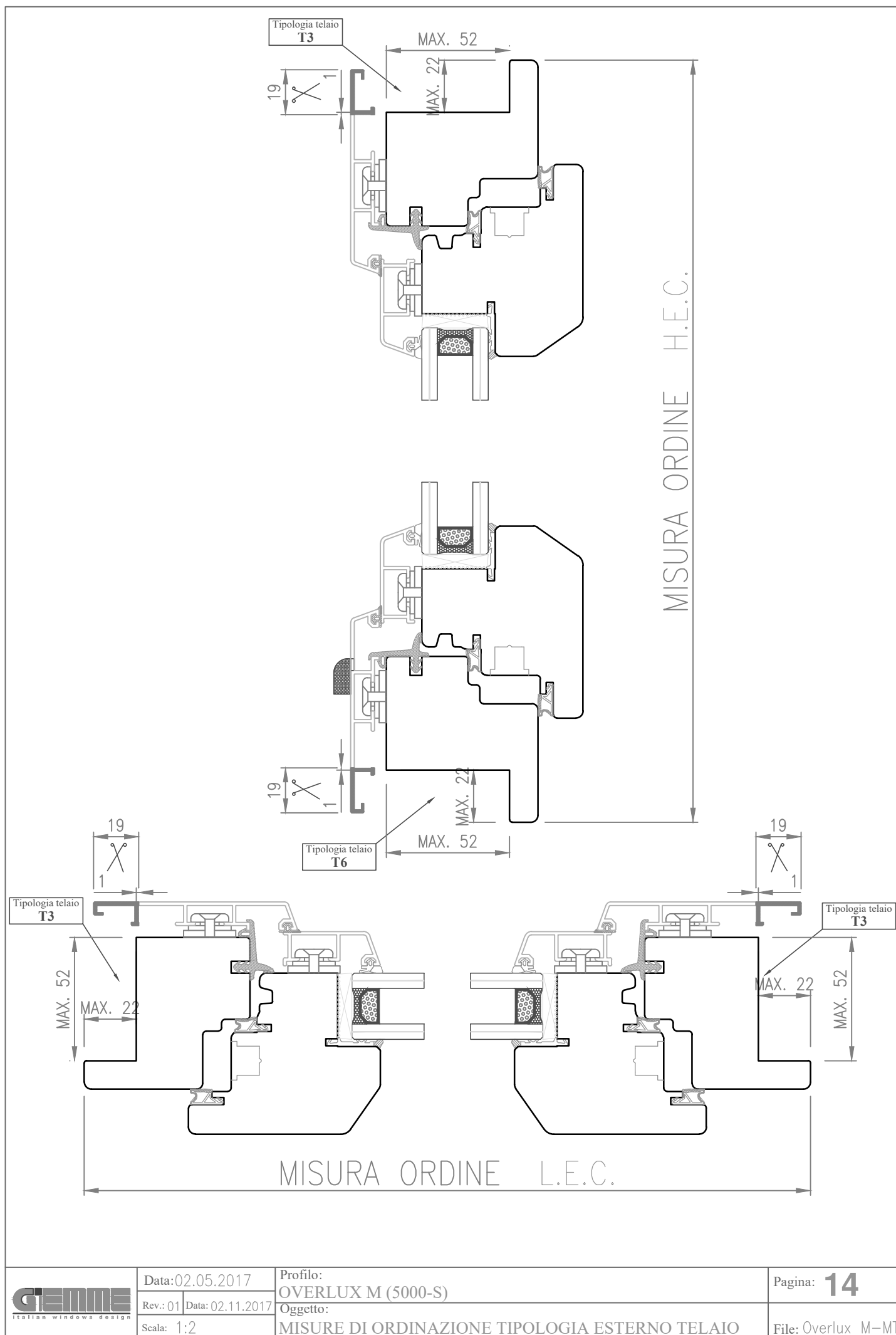
Fermavetro Tipo 1
ARROTONDATO

Fermavetro Tipo 2
SMUSSATO

Fermavetro Tipo 3
SQUADRATO

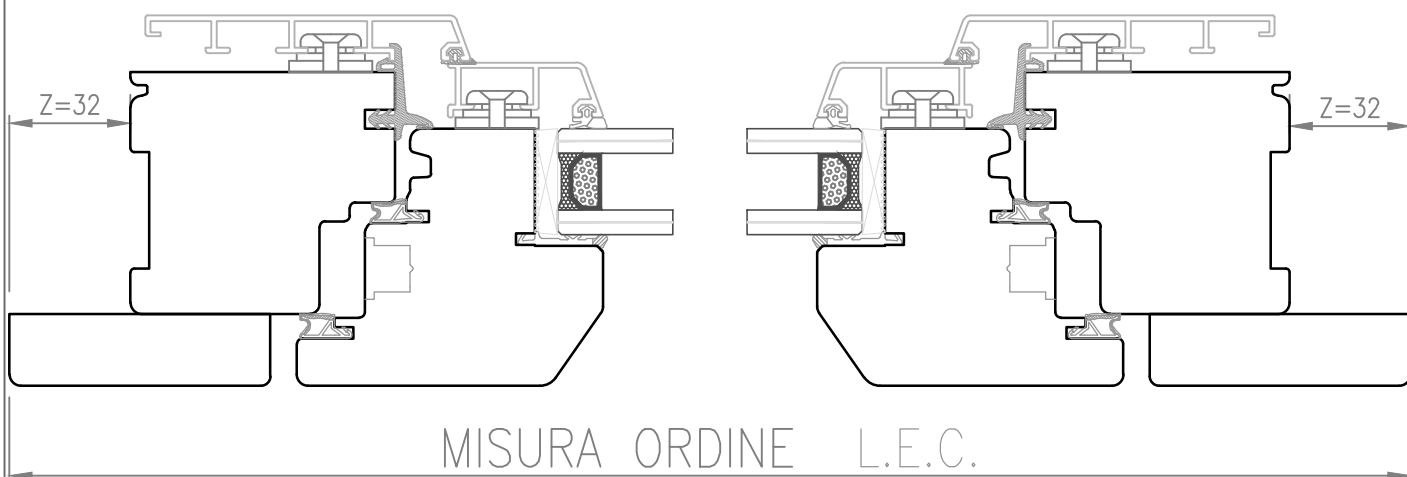
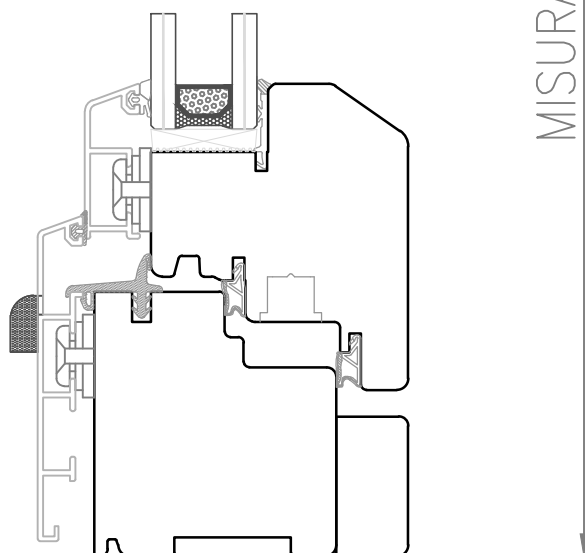
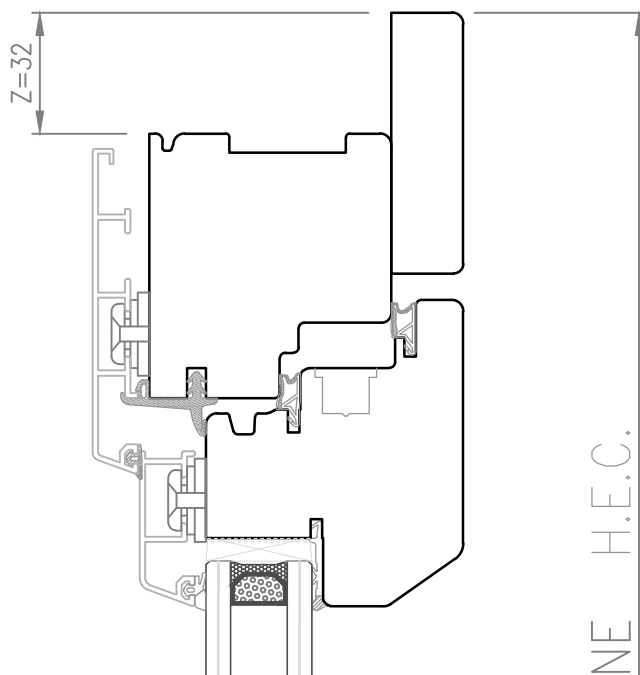






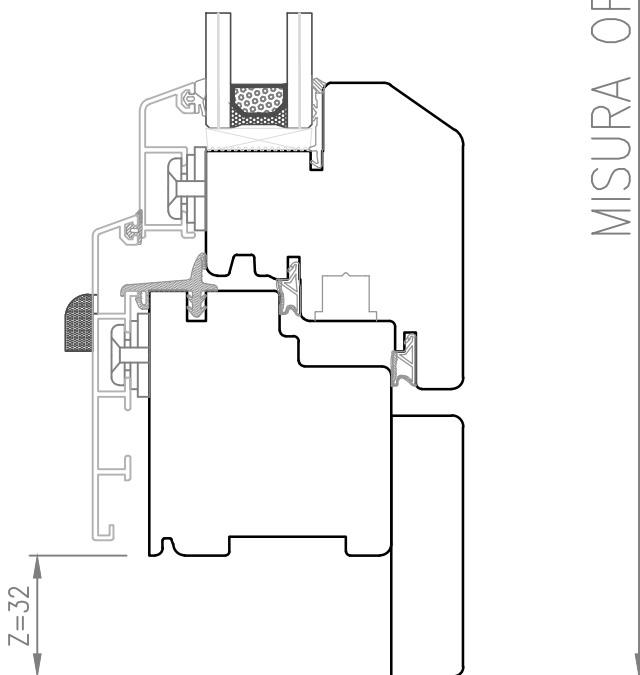
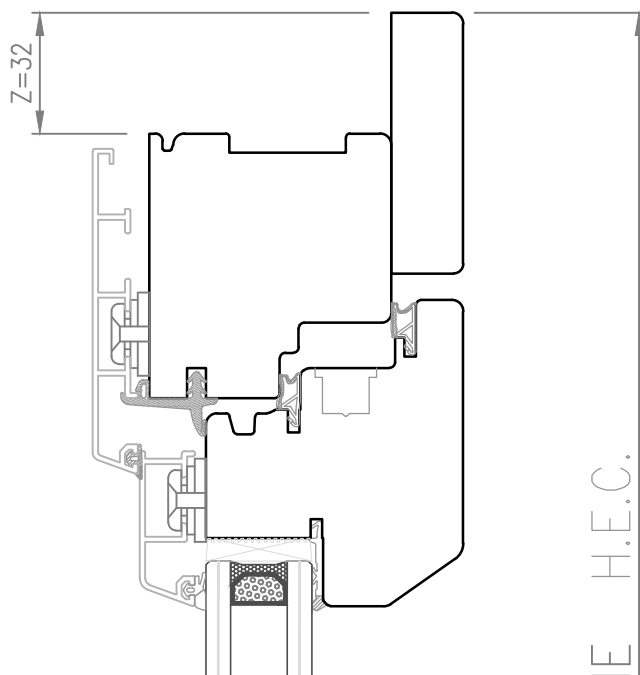
Z=3 lati

Kit Complanare

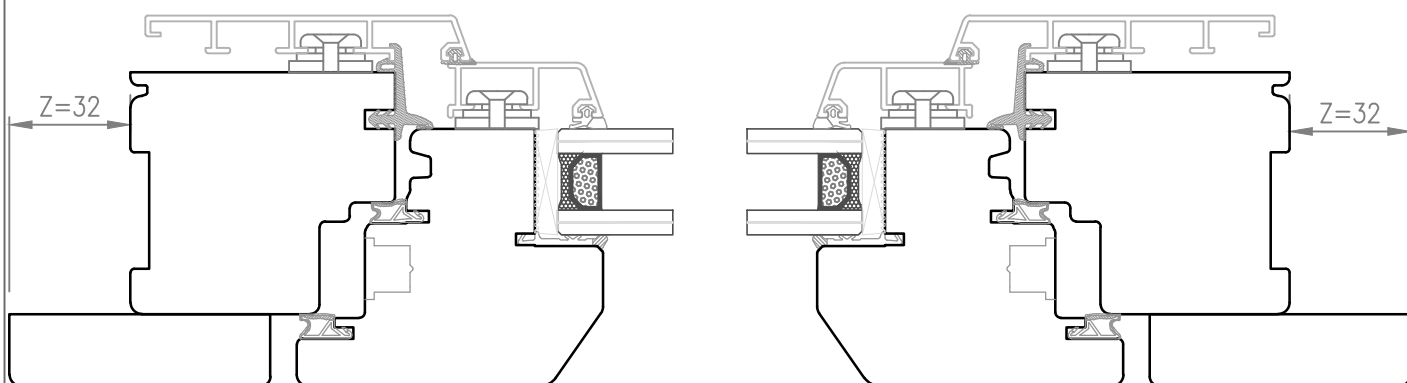


Z=4 lati

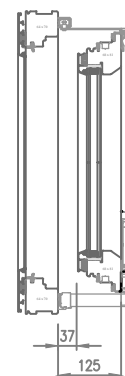
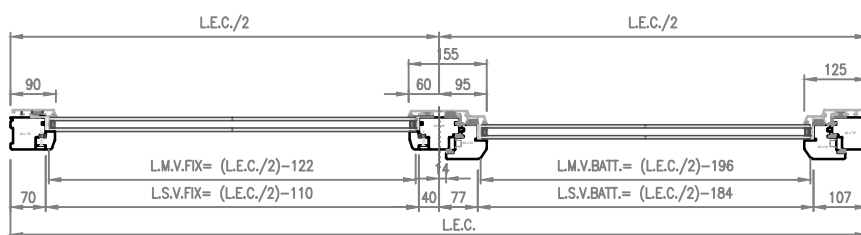
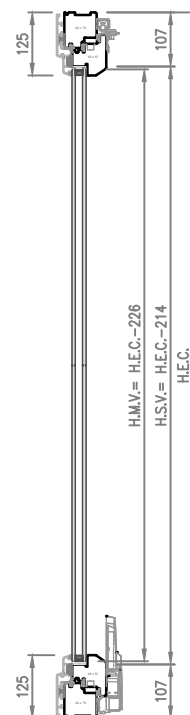
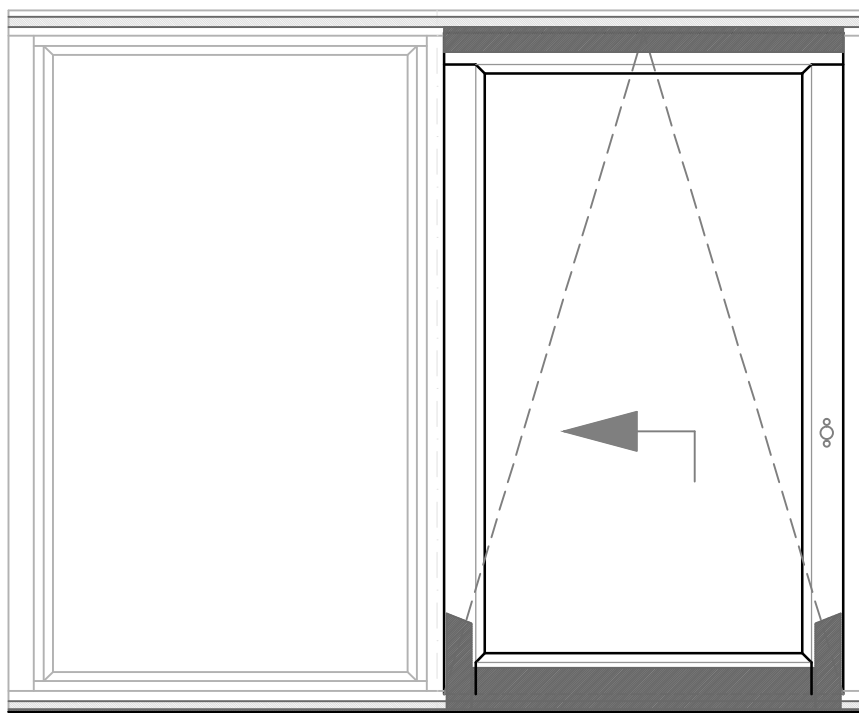
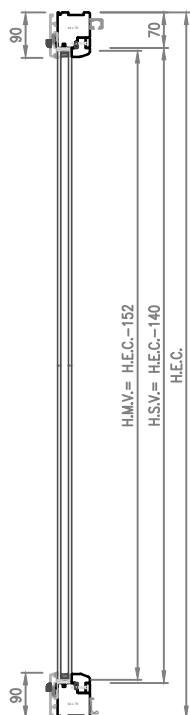
Kit Complanare

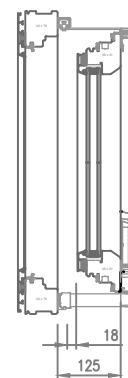
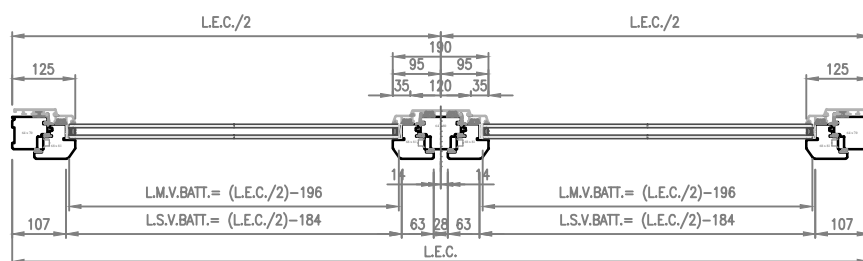
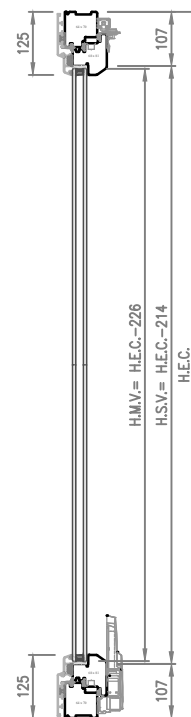
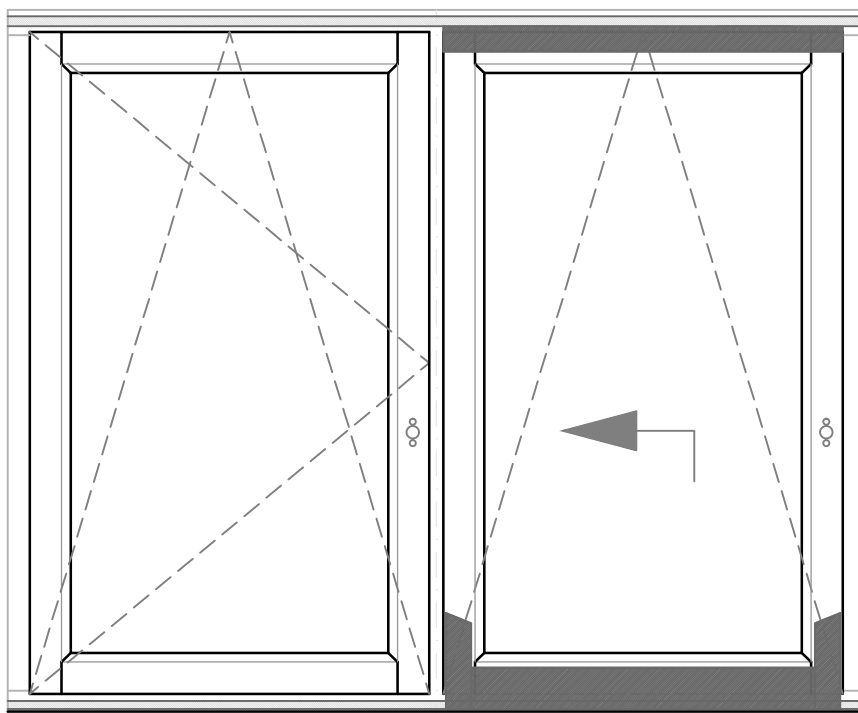
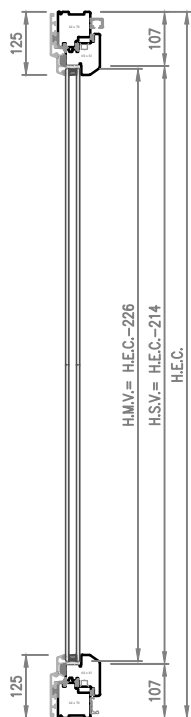


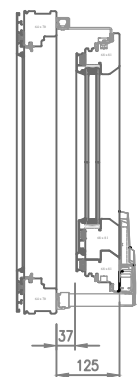
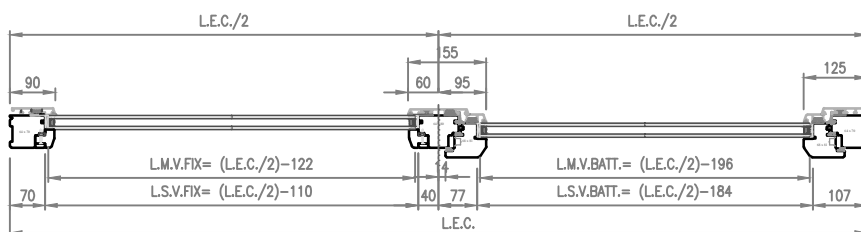
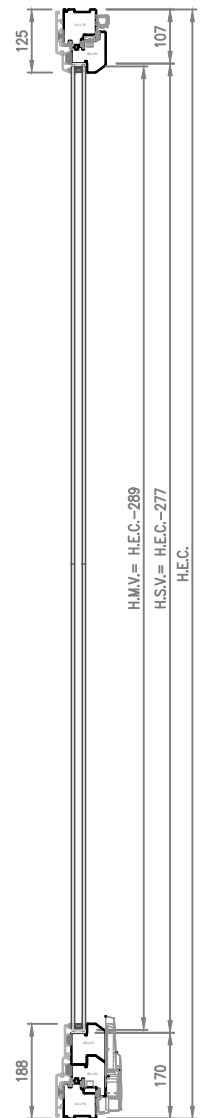
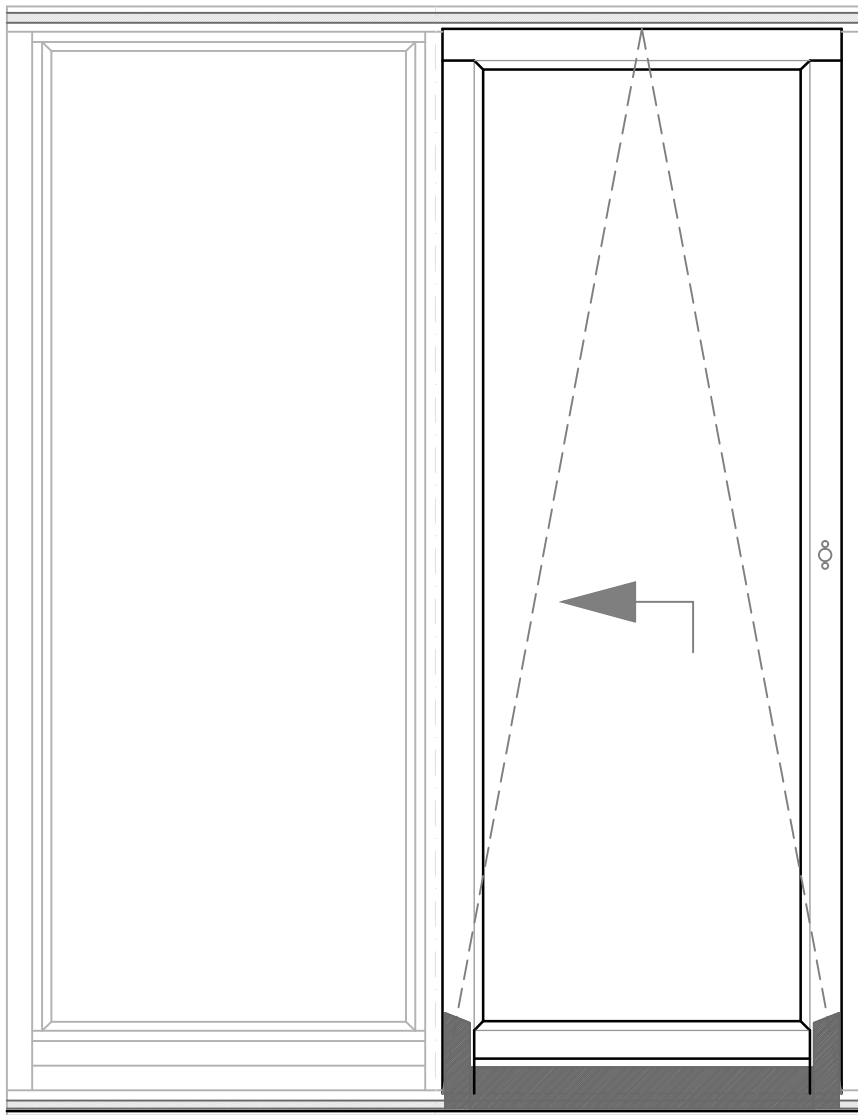
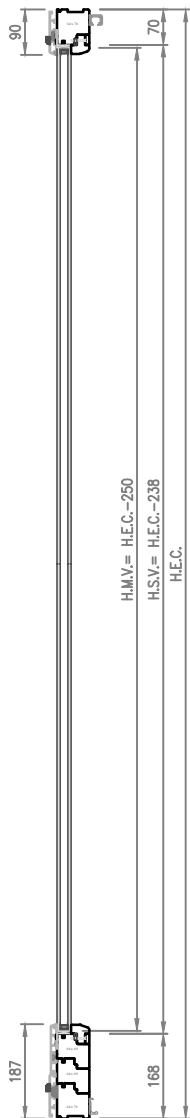
MISURA ORDINE H.E.C.

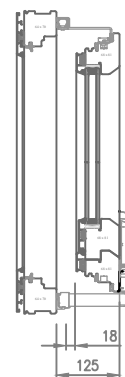
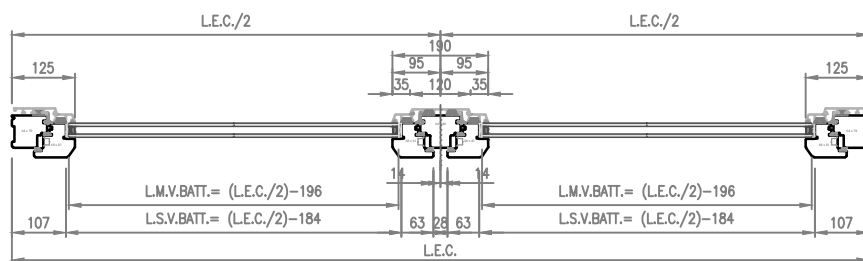
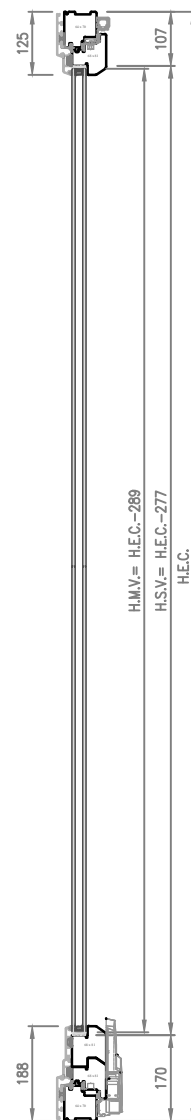
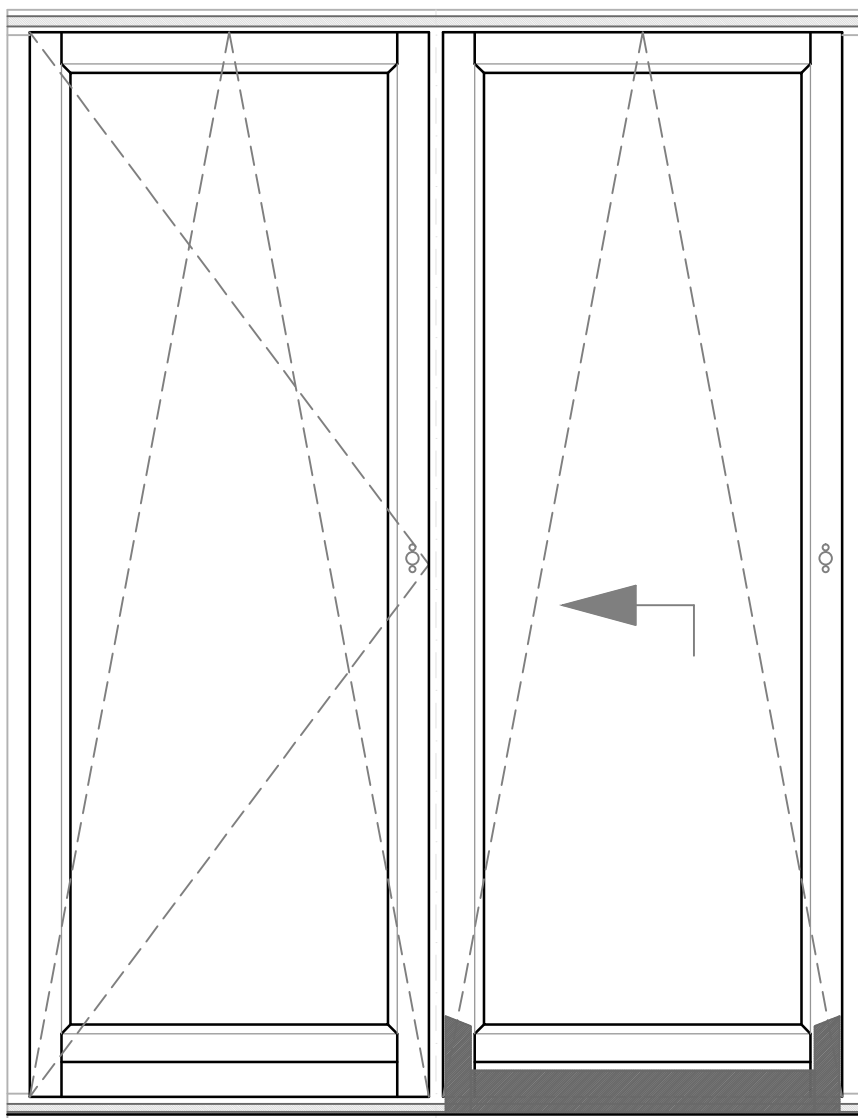
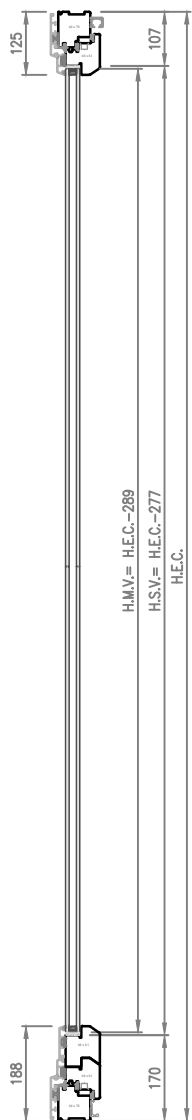


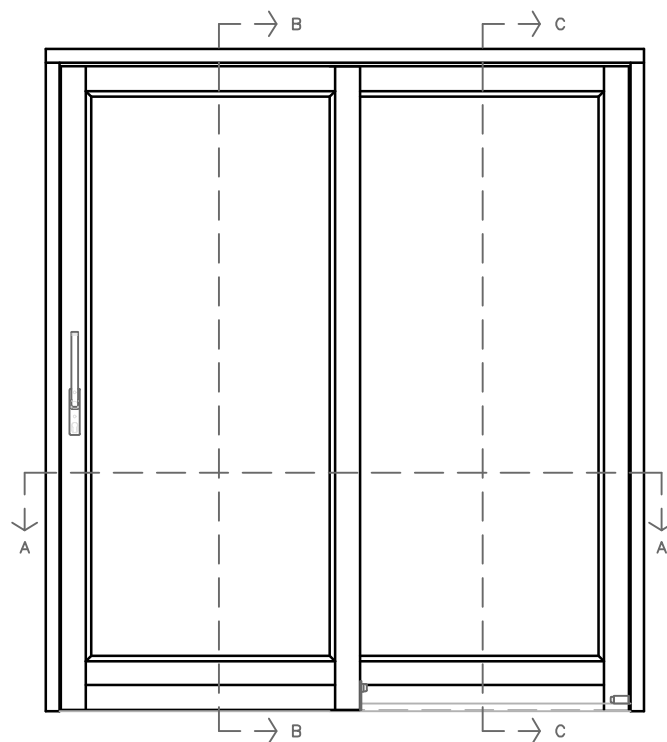
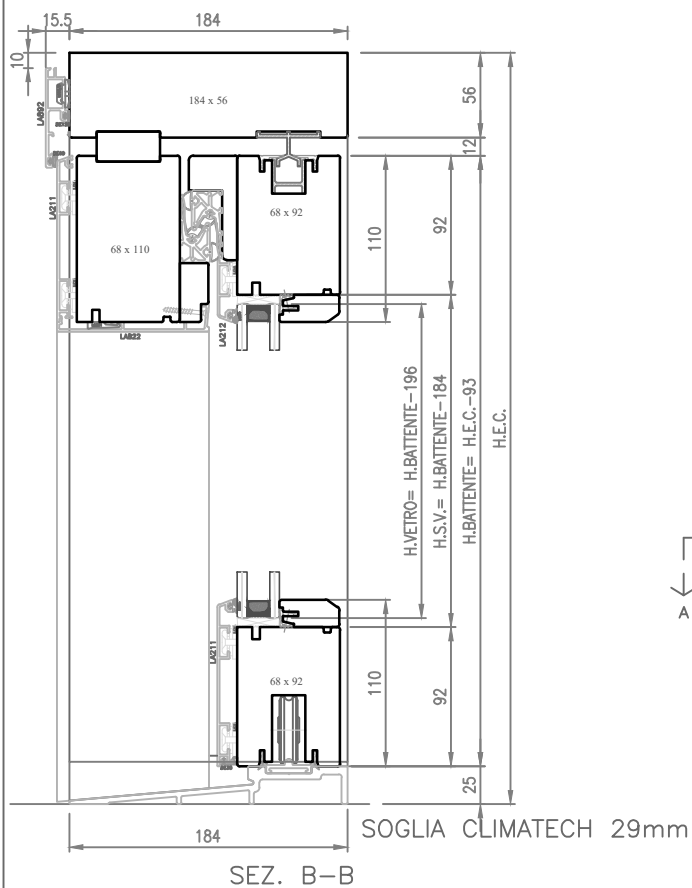
MISURA ORDINE L.E.C.



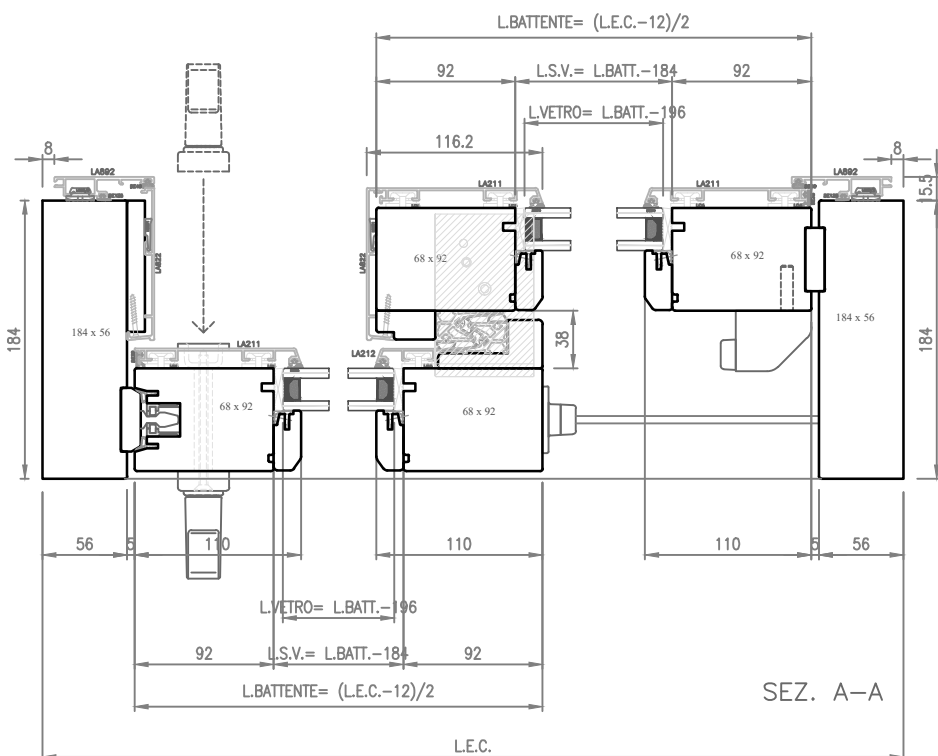
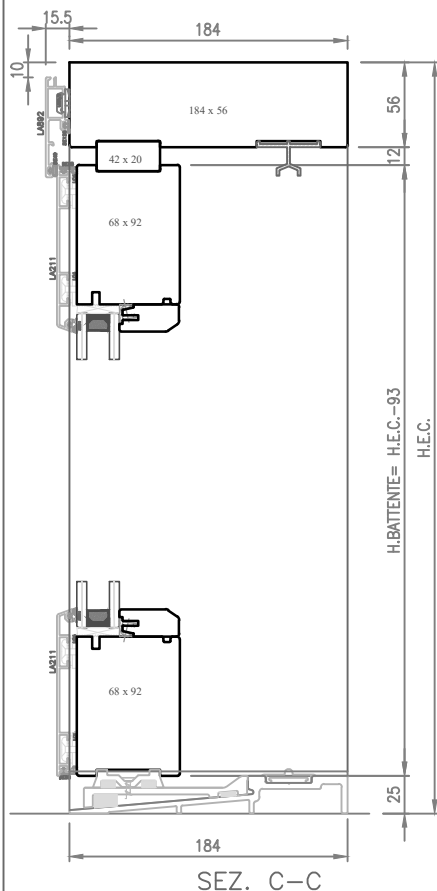


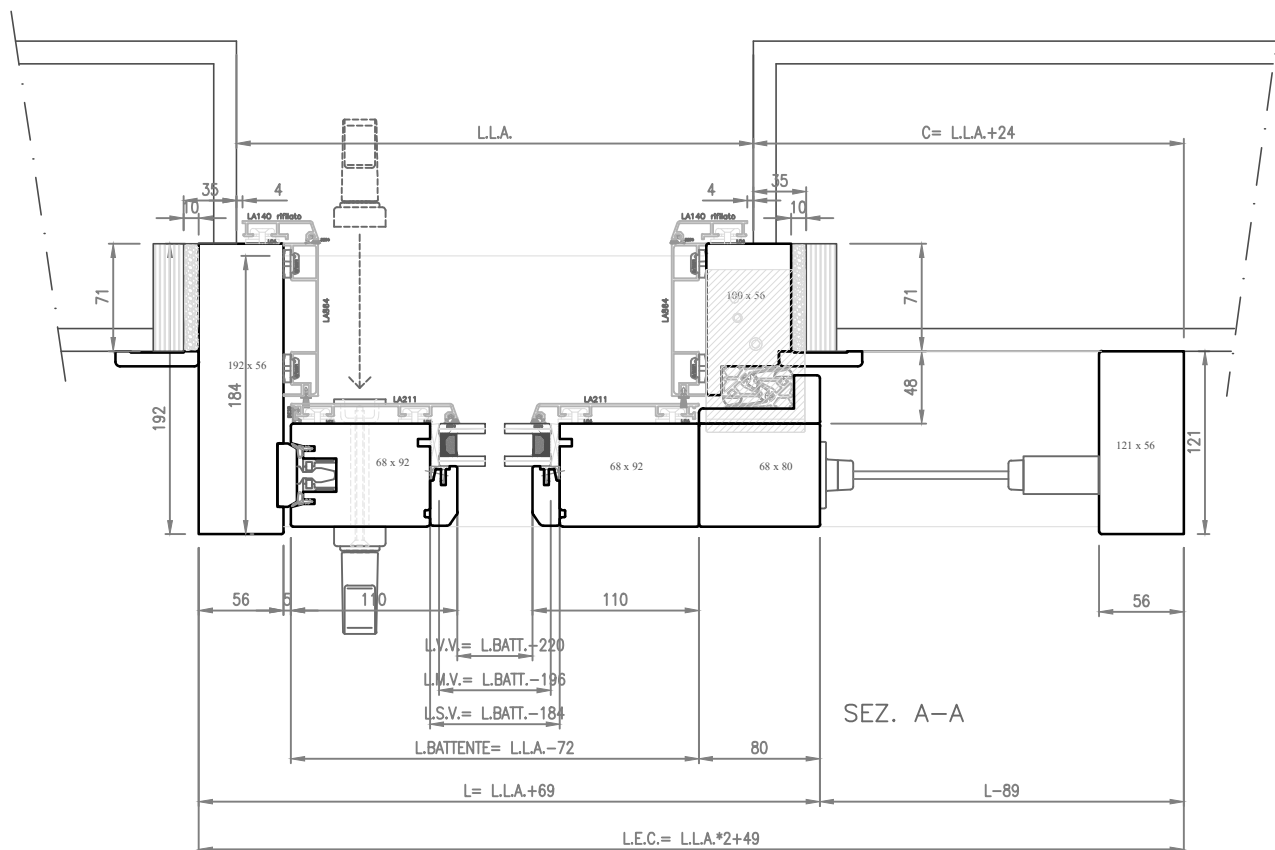
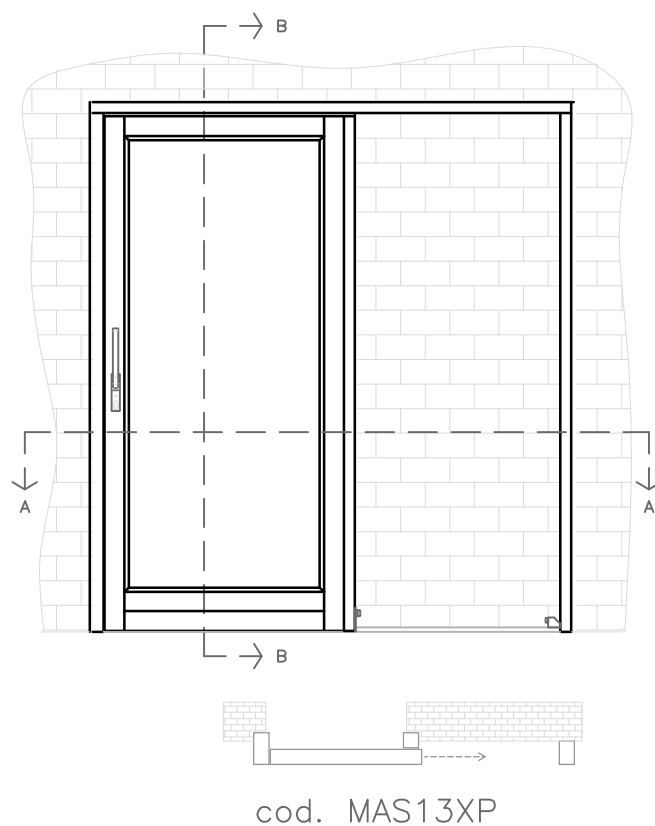
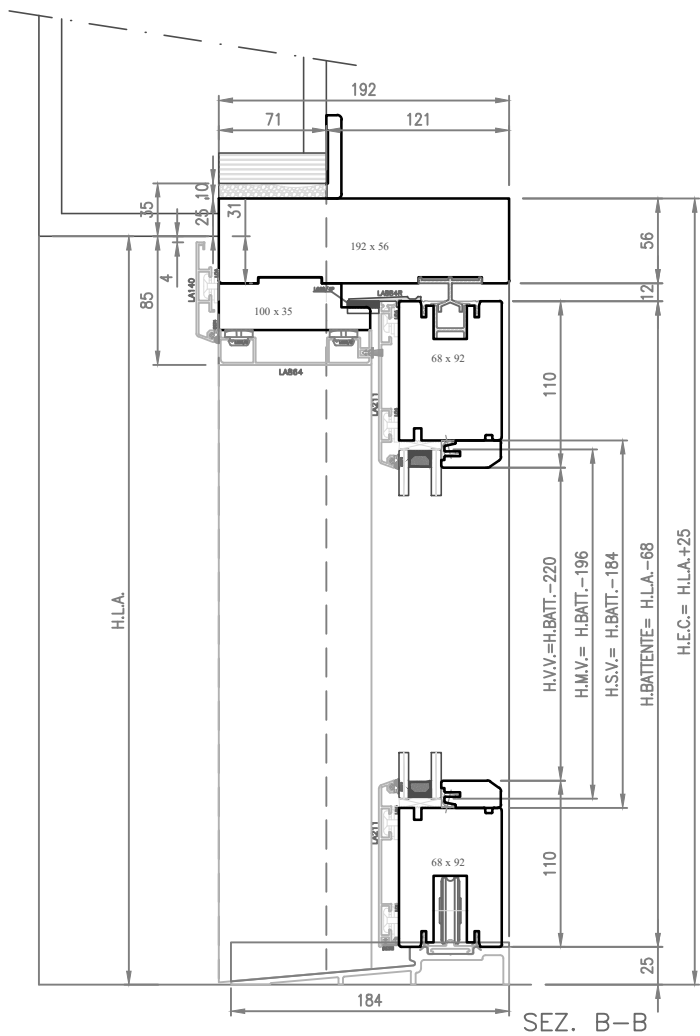


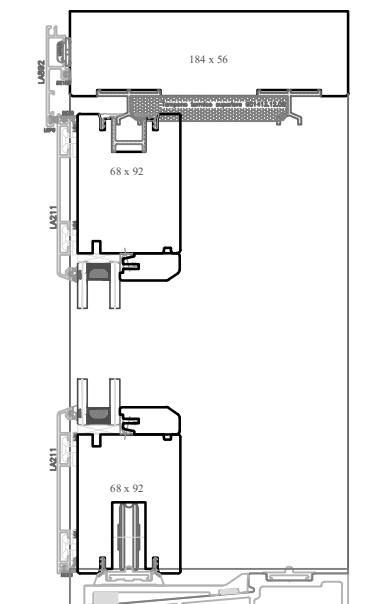
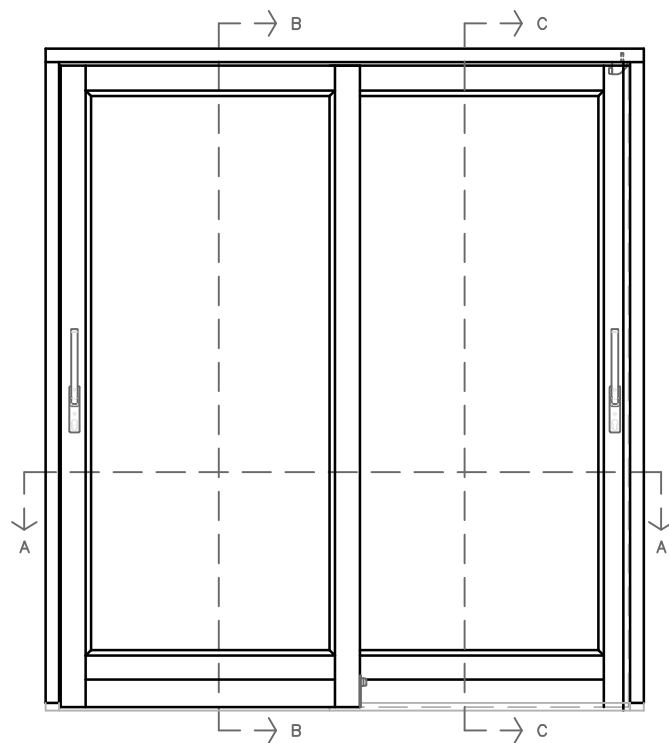
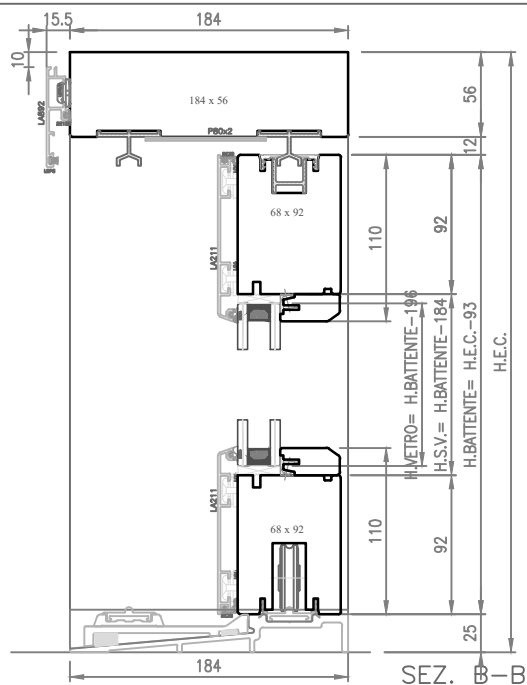




cod. MAS13XO





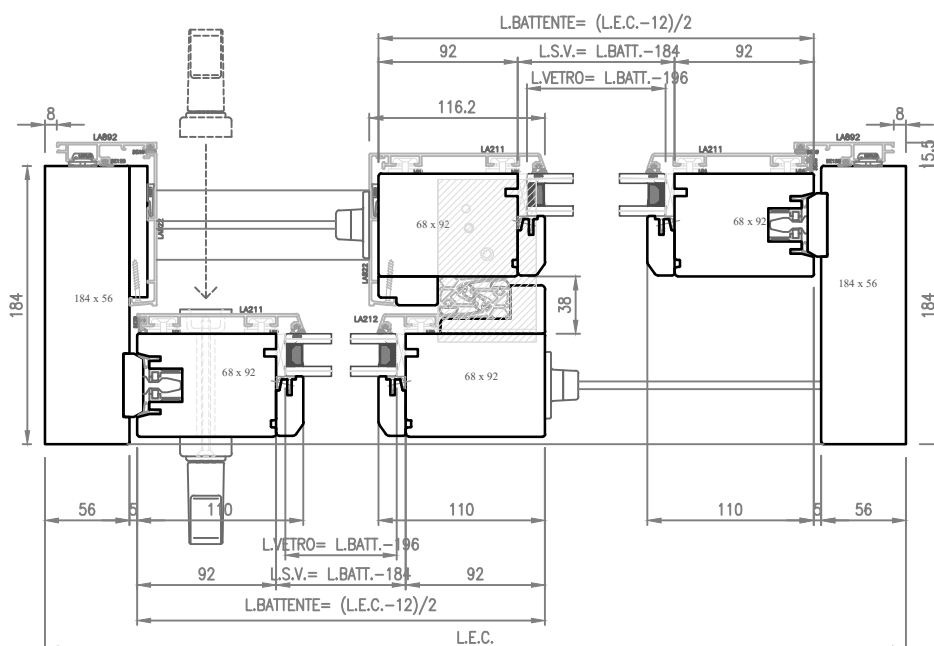


SEZ. B-B

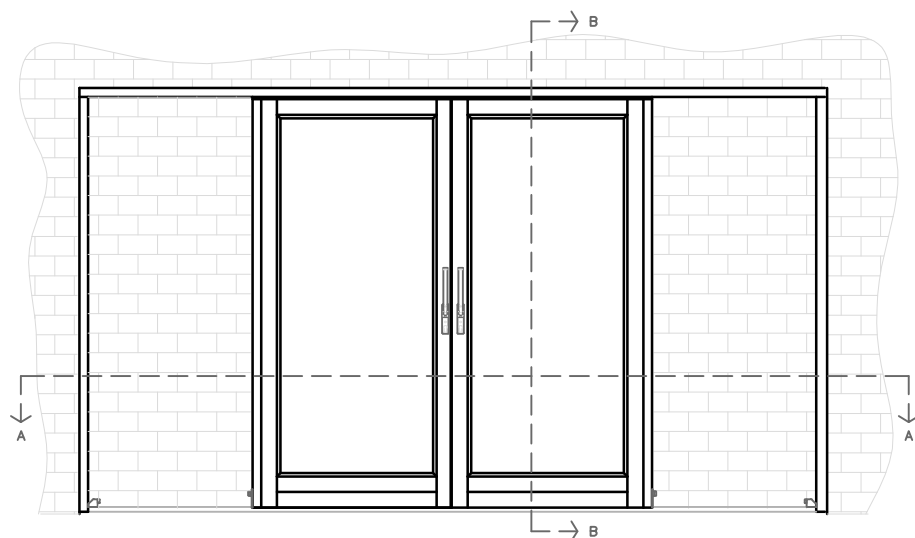
SEZ. C-C



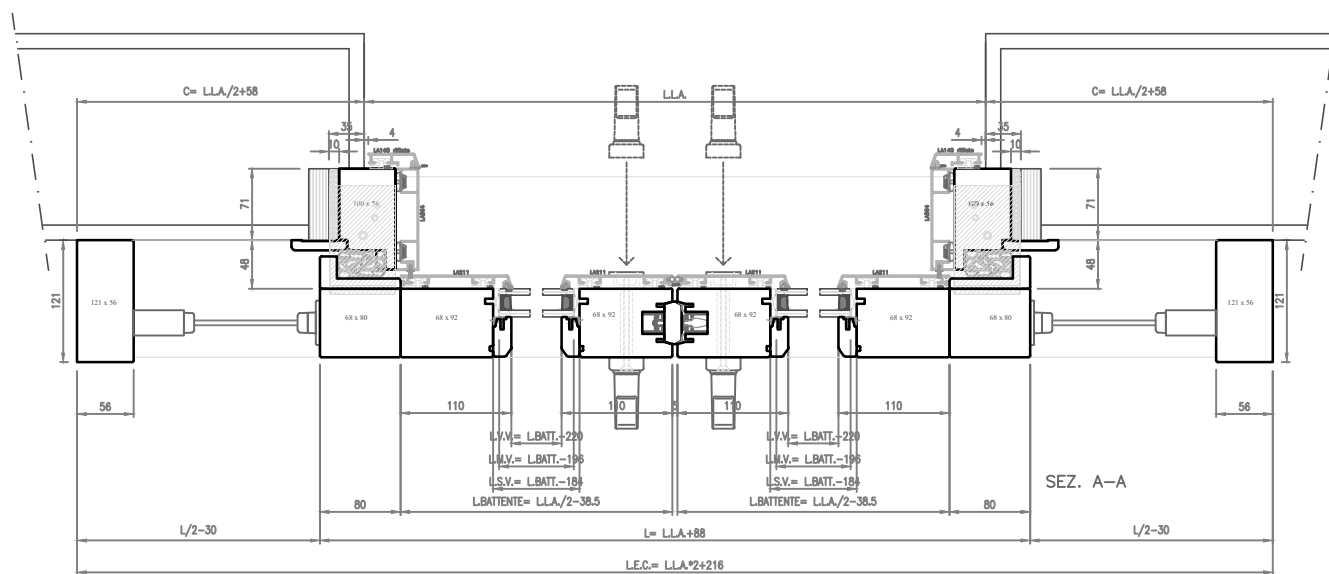
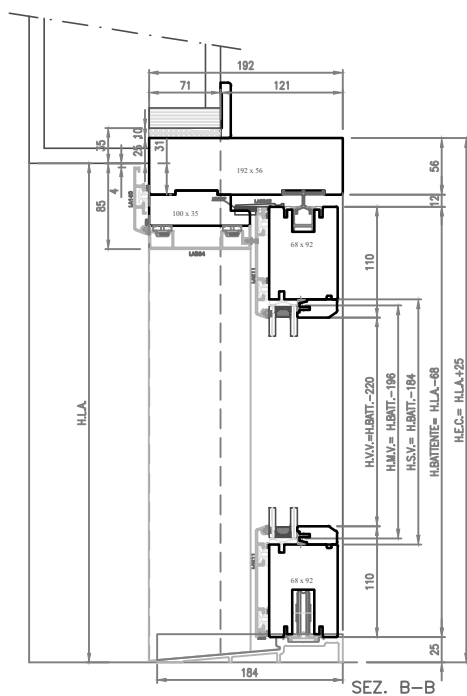
cod. MAS13XX

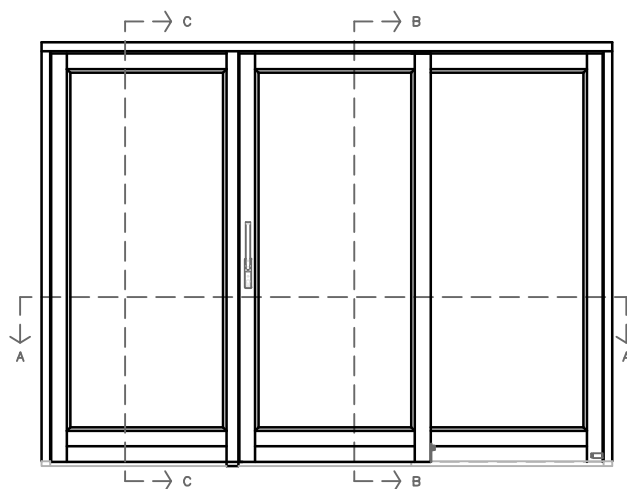
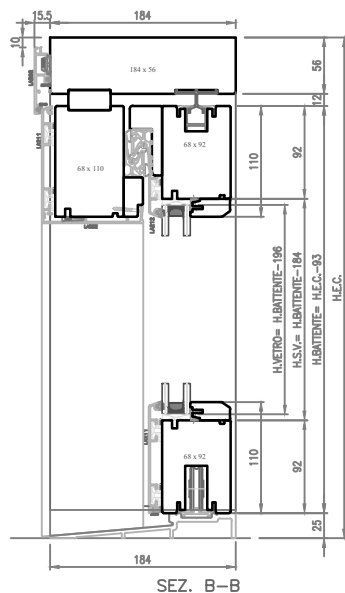


SEZ. A-A

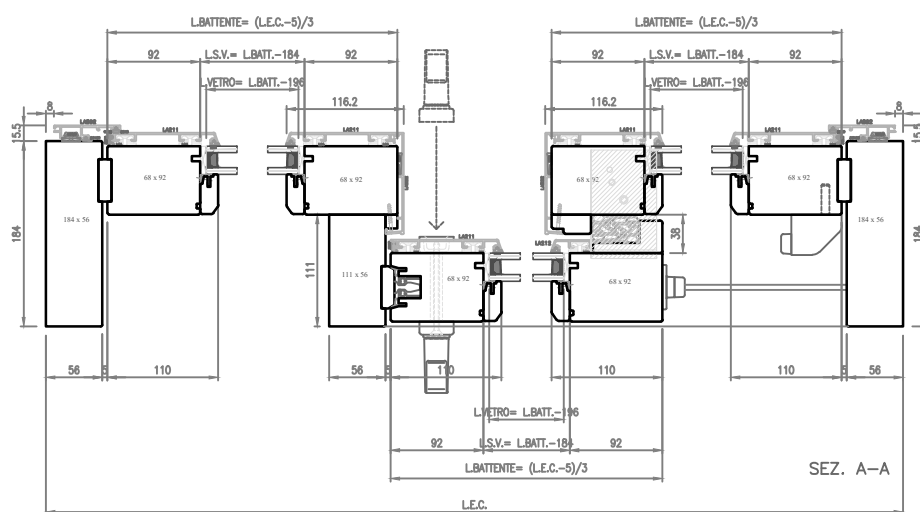


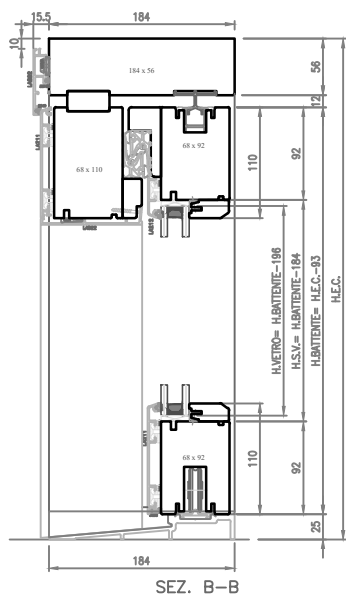
cod. MAS13PXXP



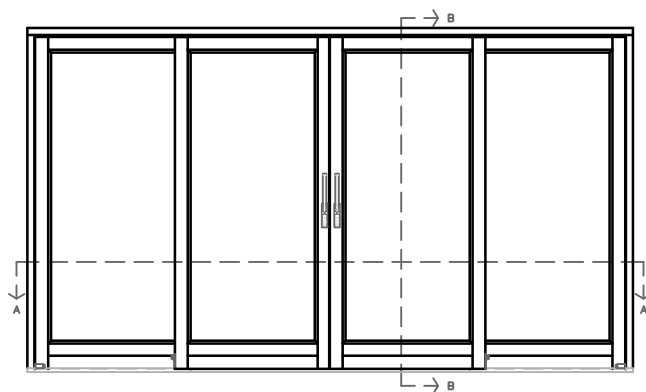


cod. MAS130X0

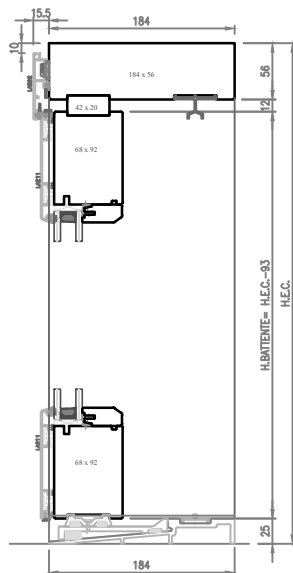




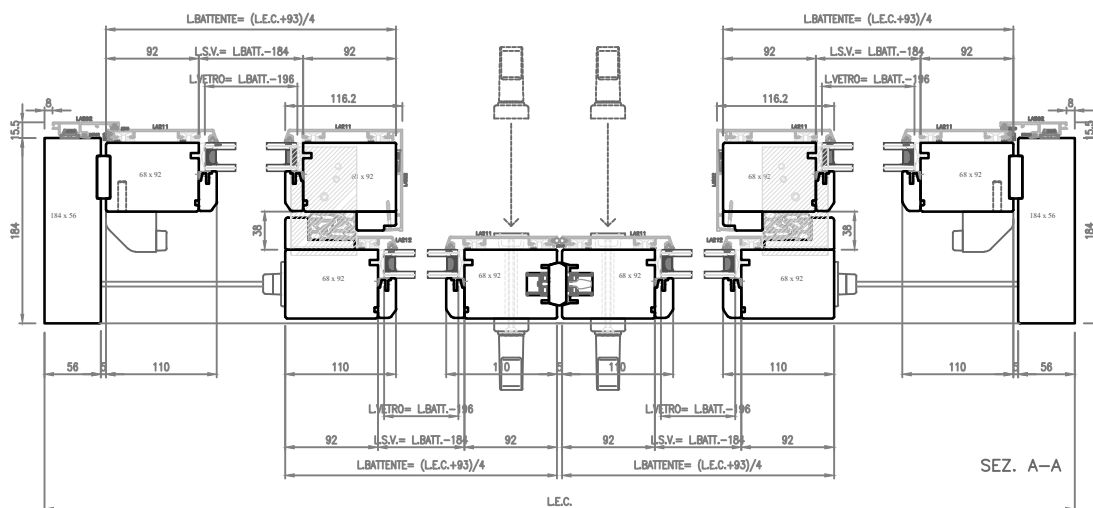
SEZ. B-B



cod. MAS130XX0

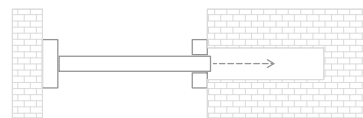
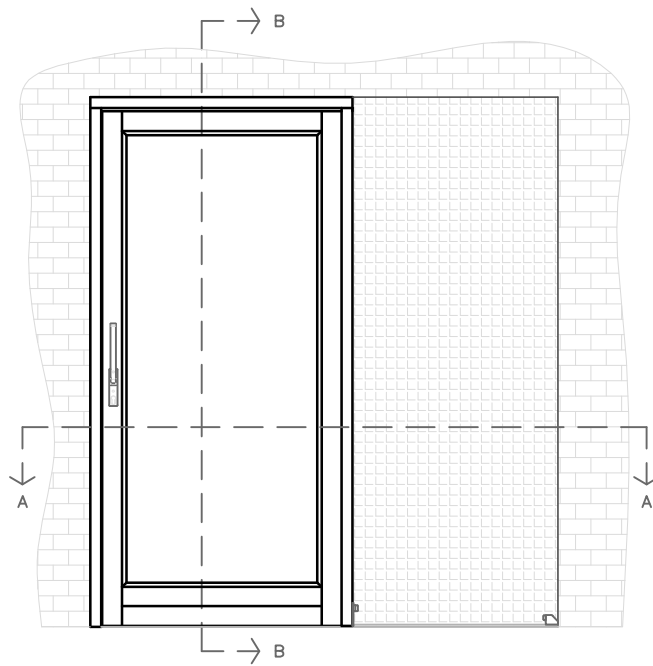
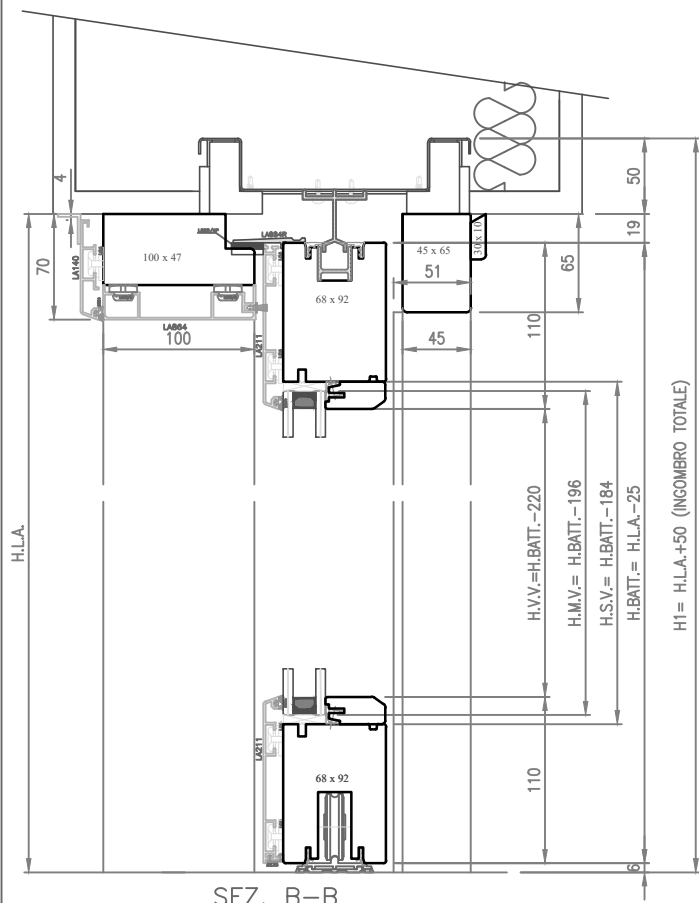


SEZ. C-C

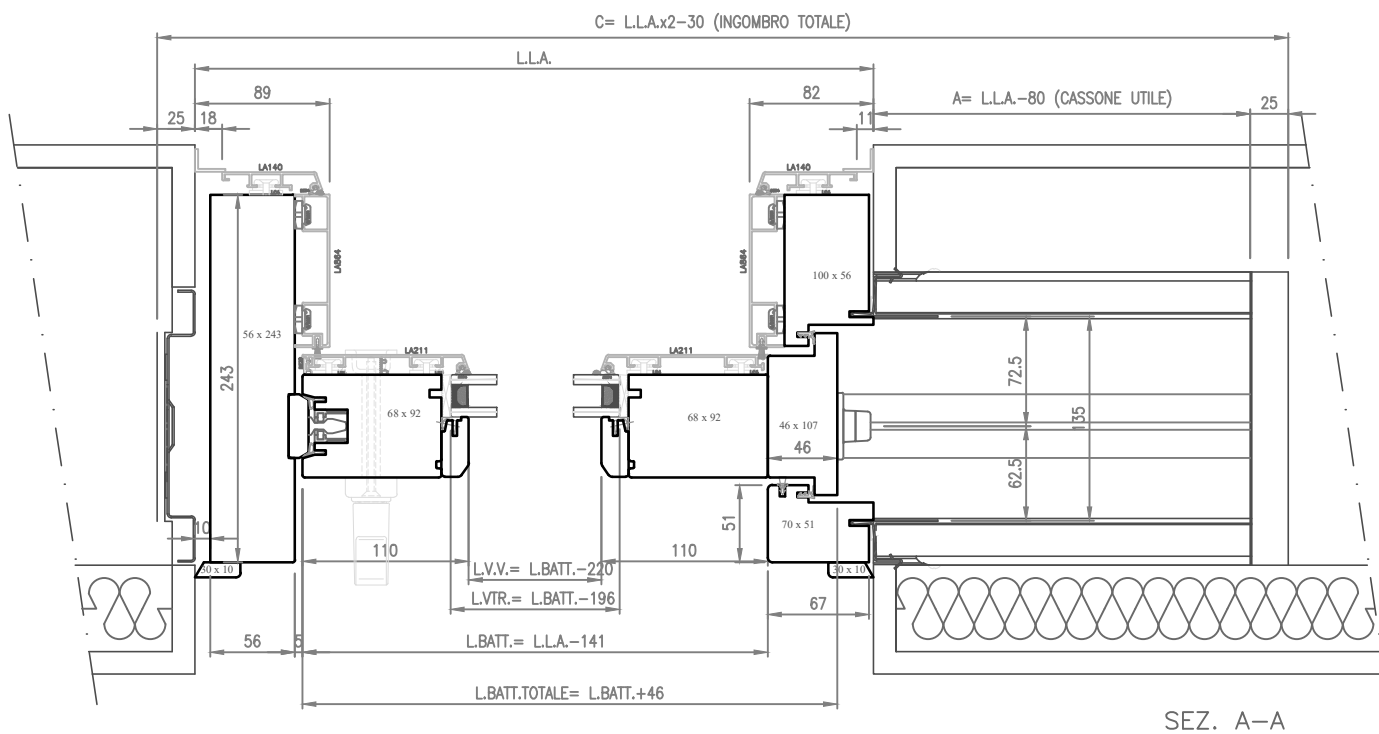


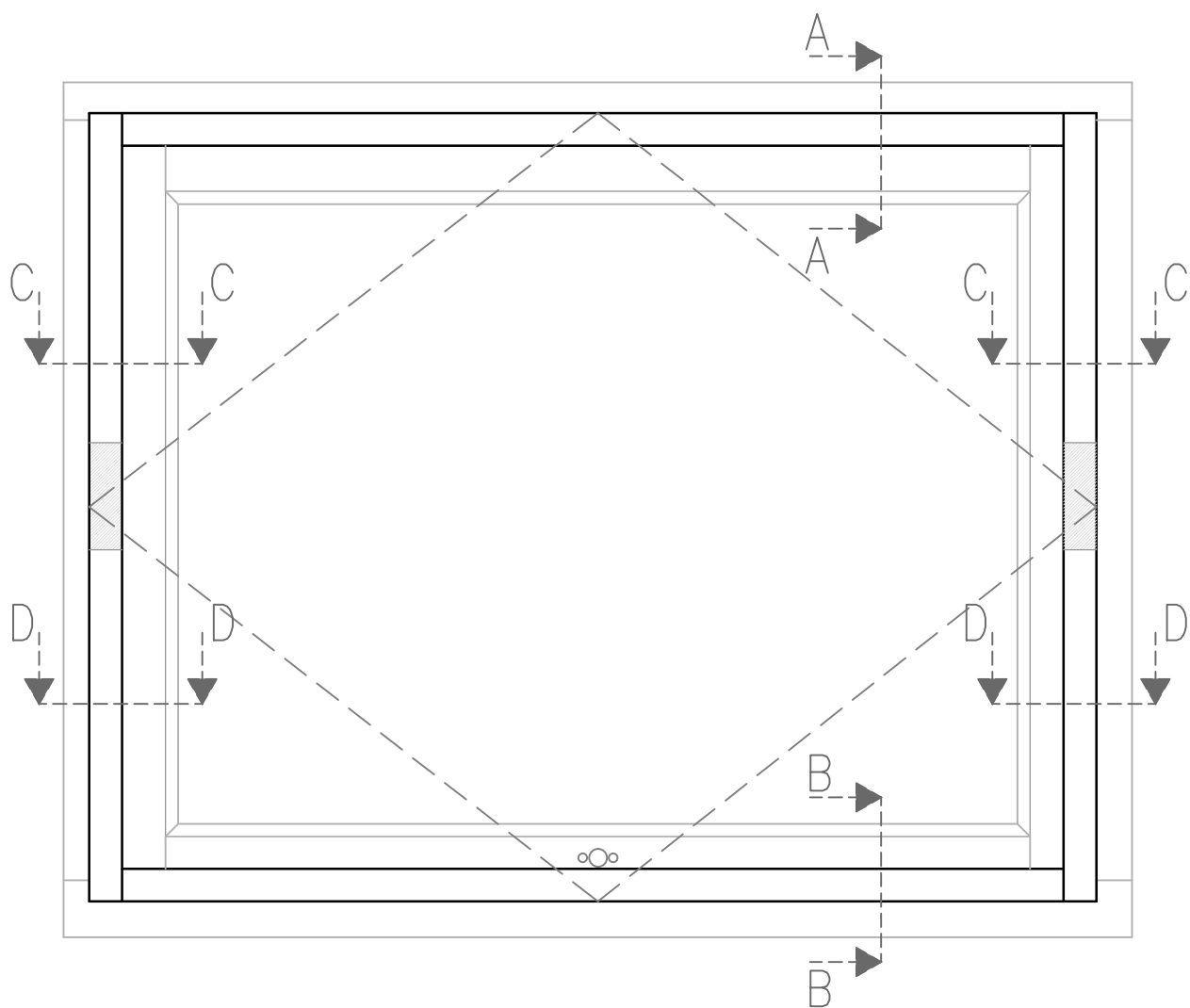
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"



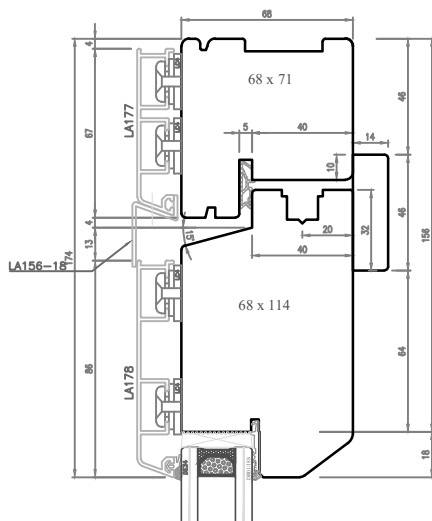
cod.MASXM



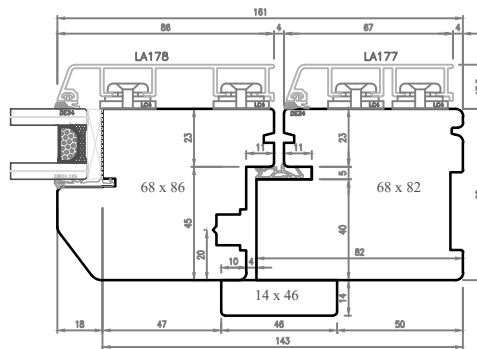


SEZIONI BILICO PORTATA 300Kg

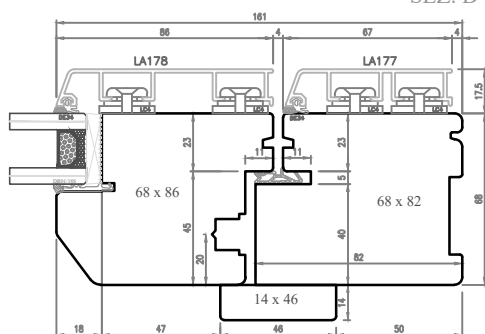
SEZ. A-A



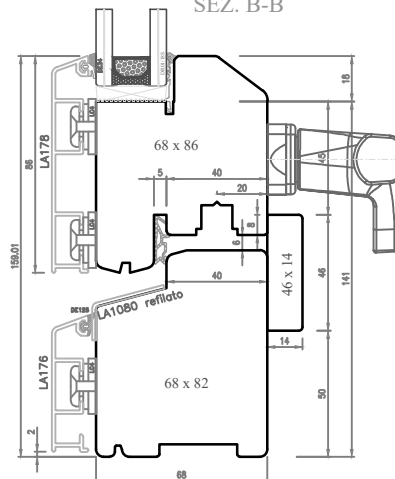
SEZ. C-C



SEZ. D-D

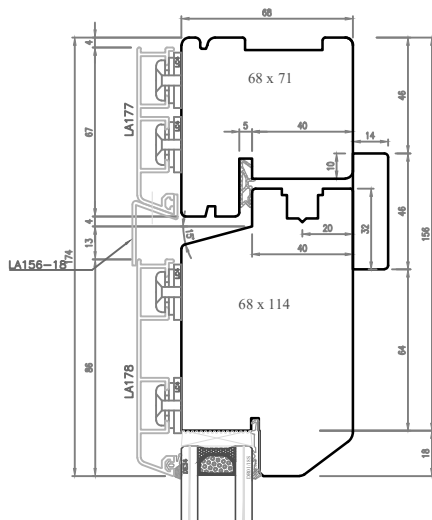


SEZ. B-B

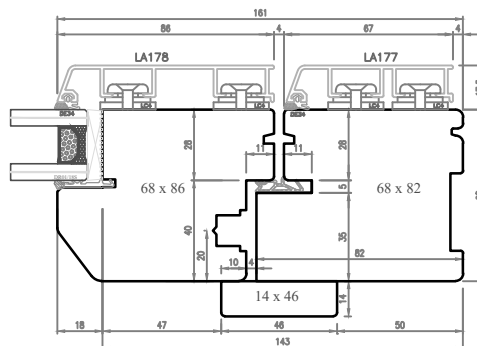


SEZ. A-A

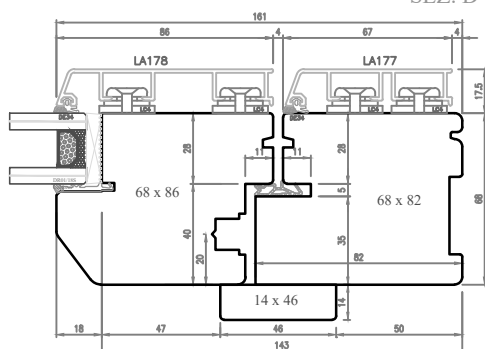
SEZIONI BILICO PORTATA 175Kg



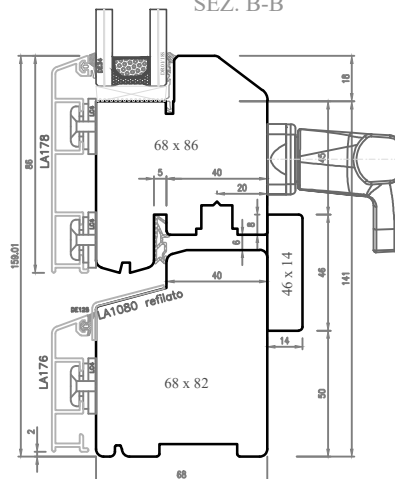
SEZ. C-C

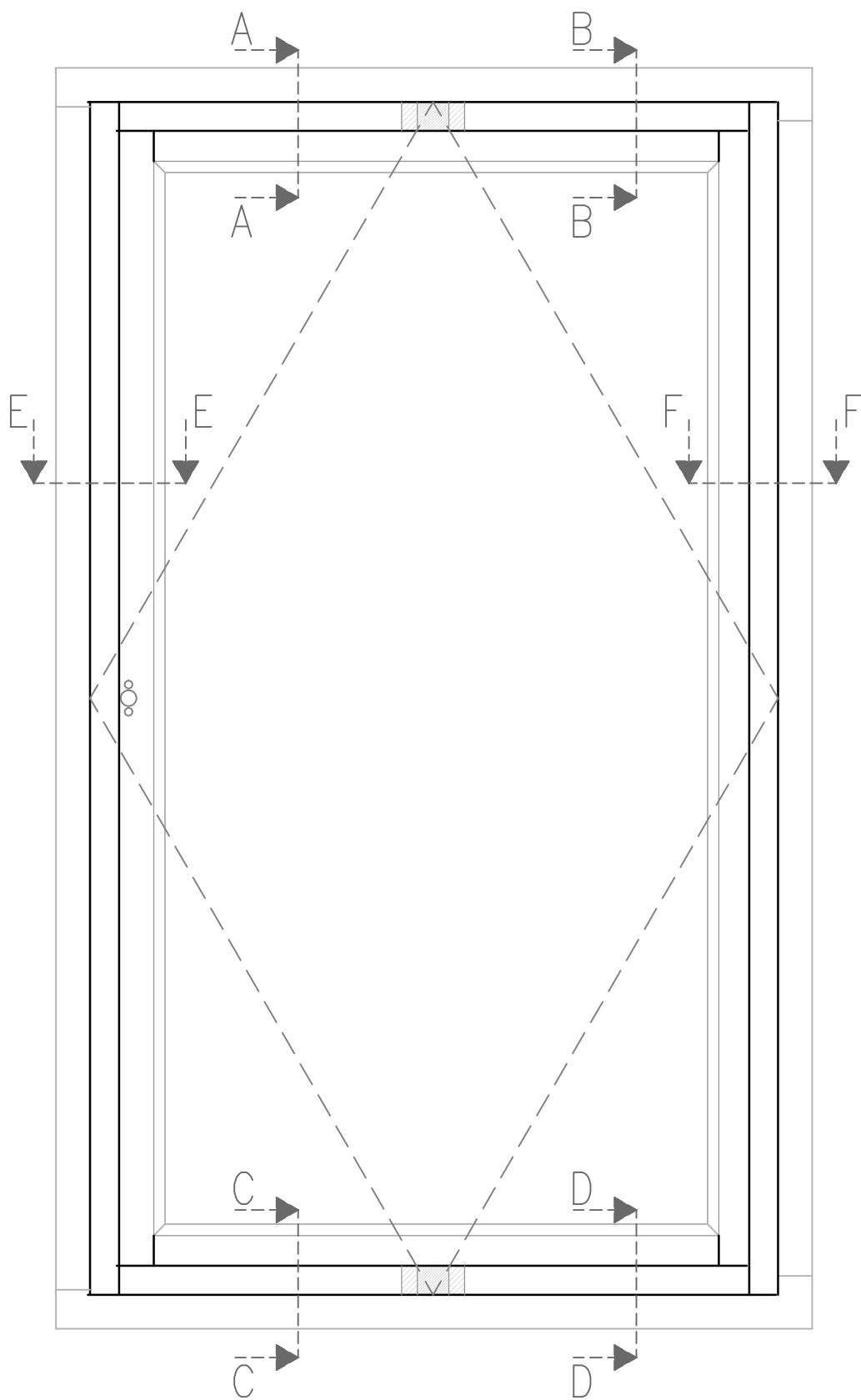


SEZ. D-D

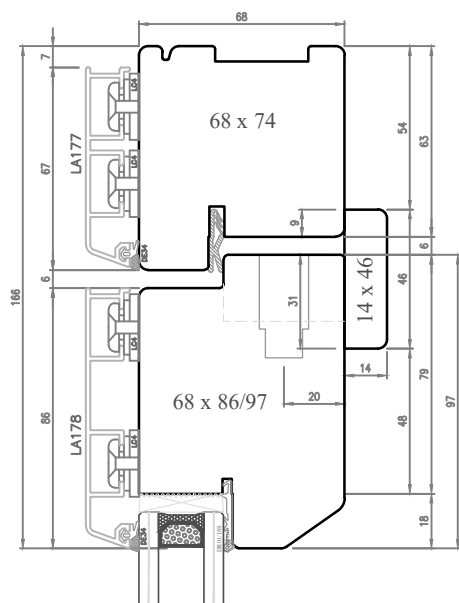


SEZ. B-B

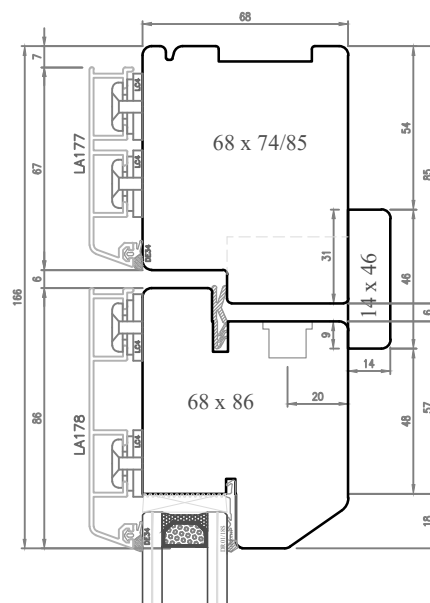




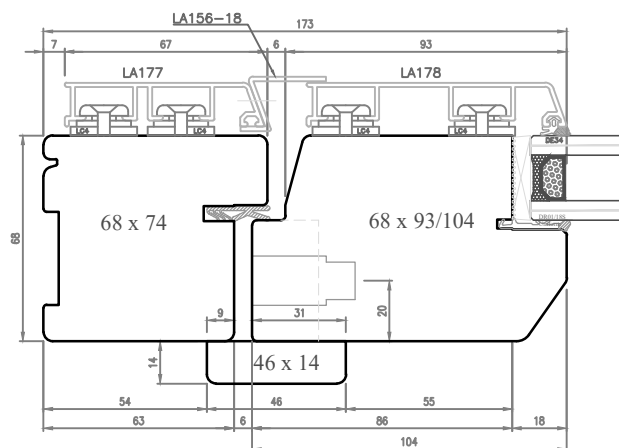
SEZ. A-A



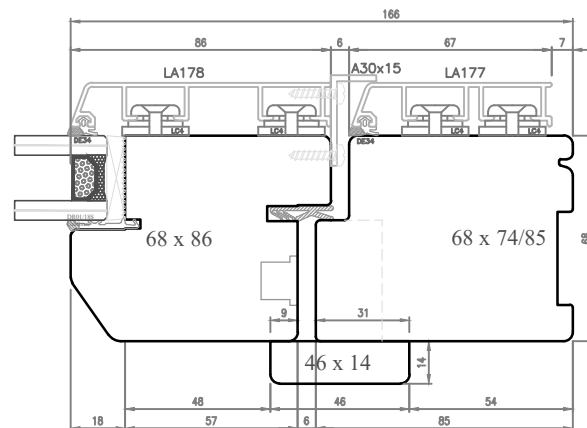
SEZ. B-B



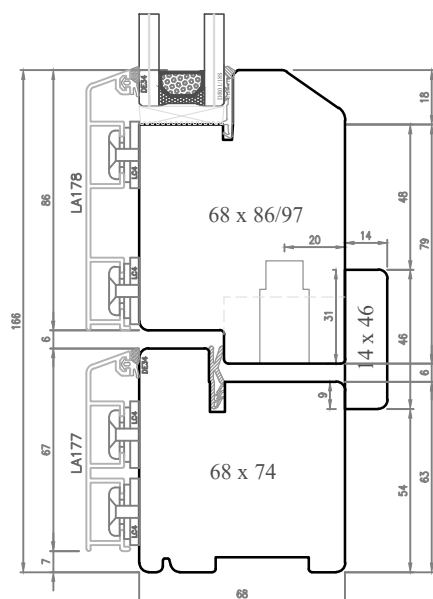
SEZ. E-E



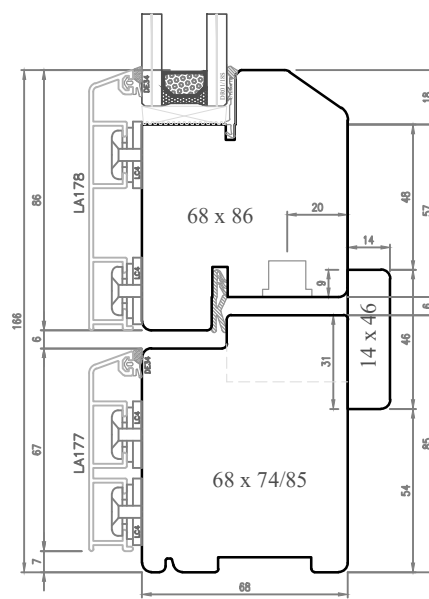
SEZ. F-F

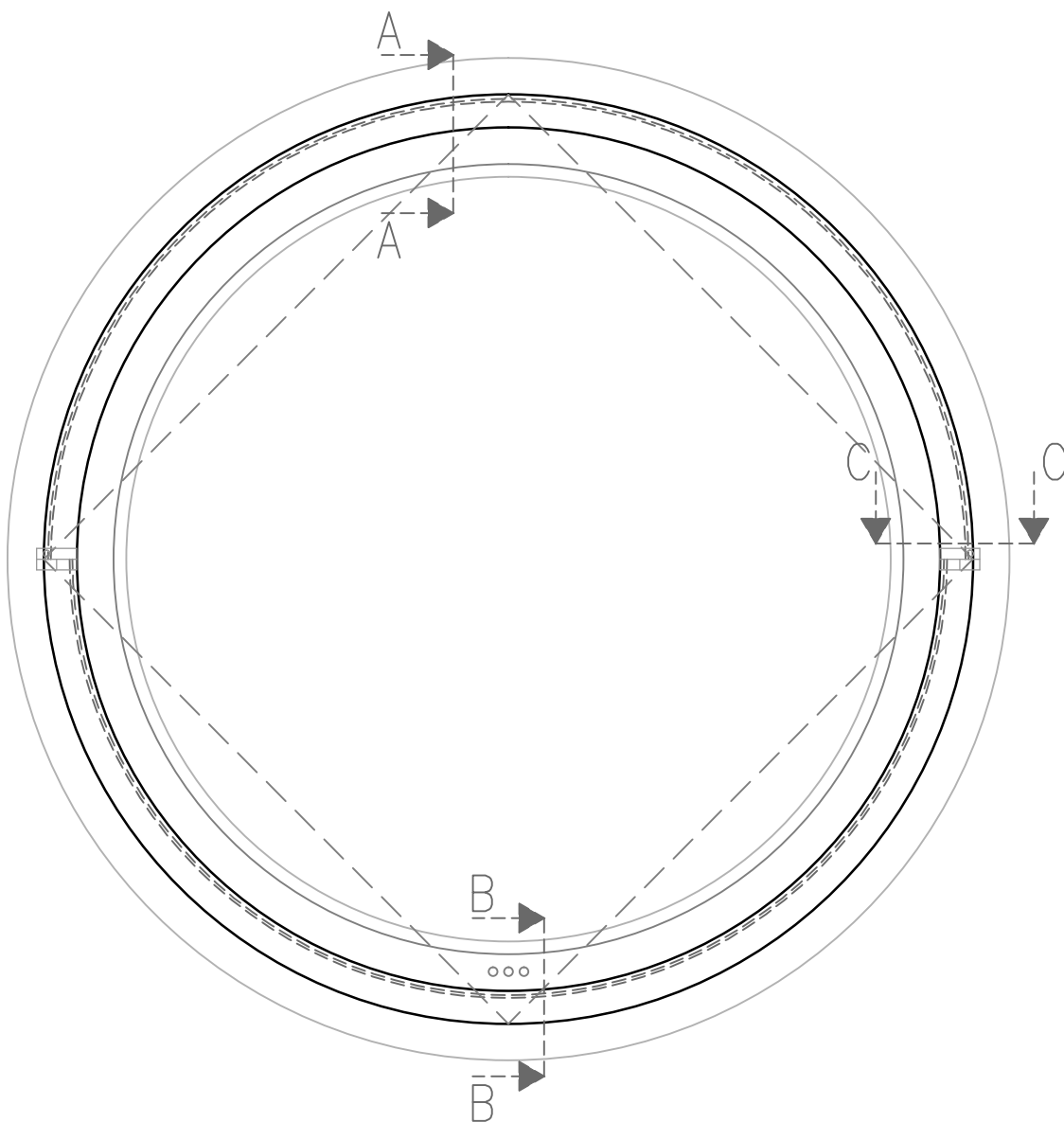


SEZ. C-C

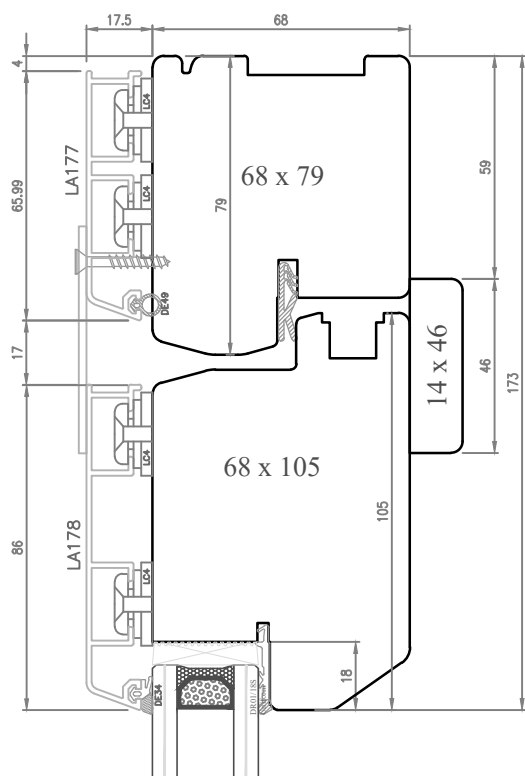


SEZ. D-D

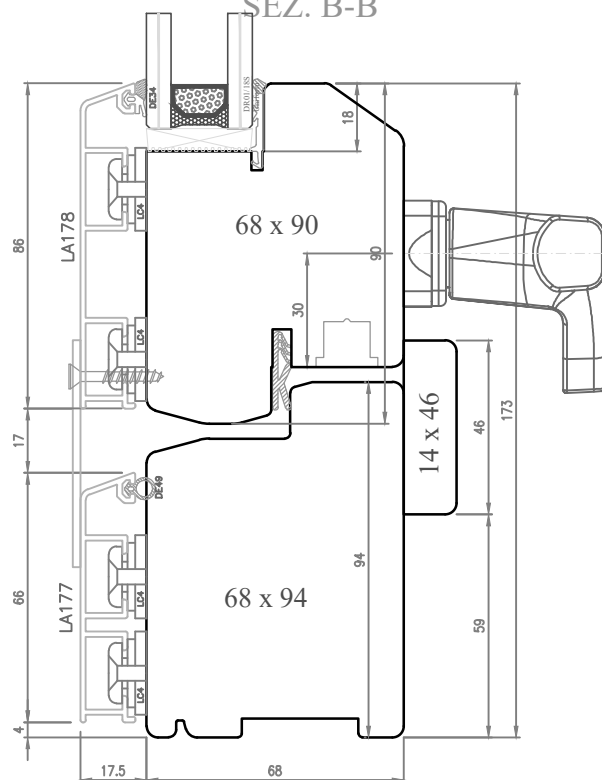




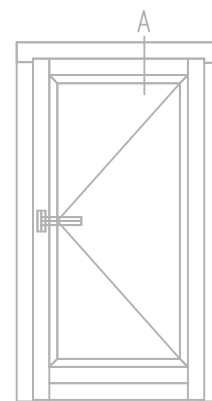
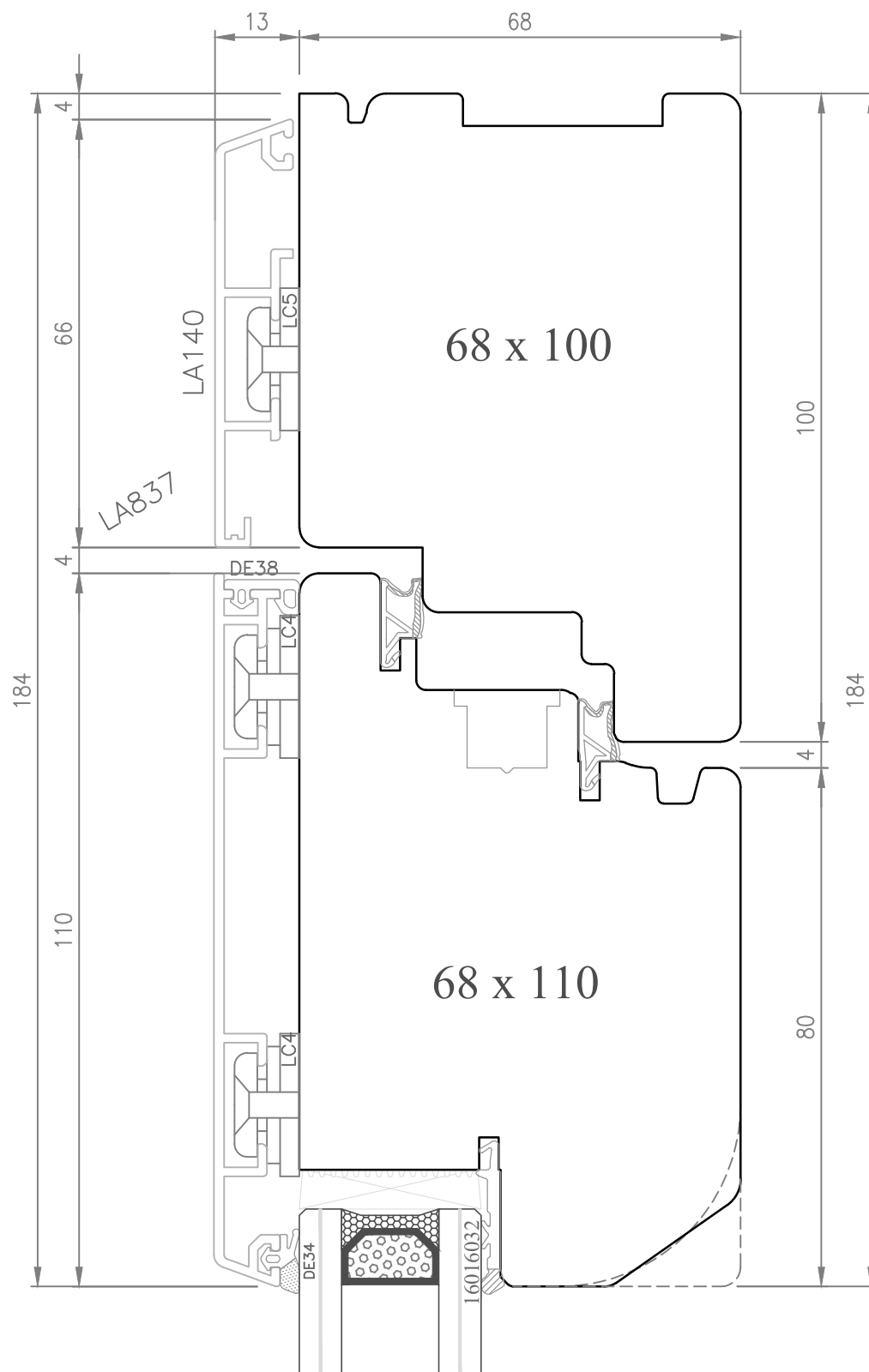
SEZ. A-A



SEZ. B-B

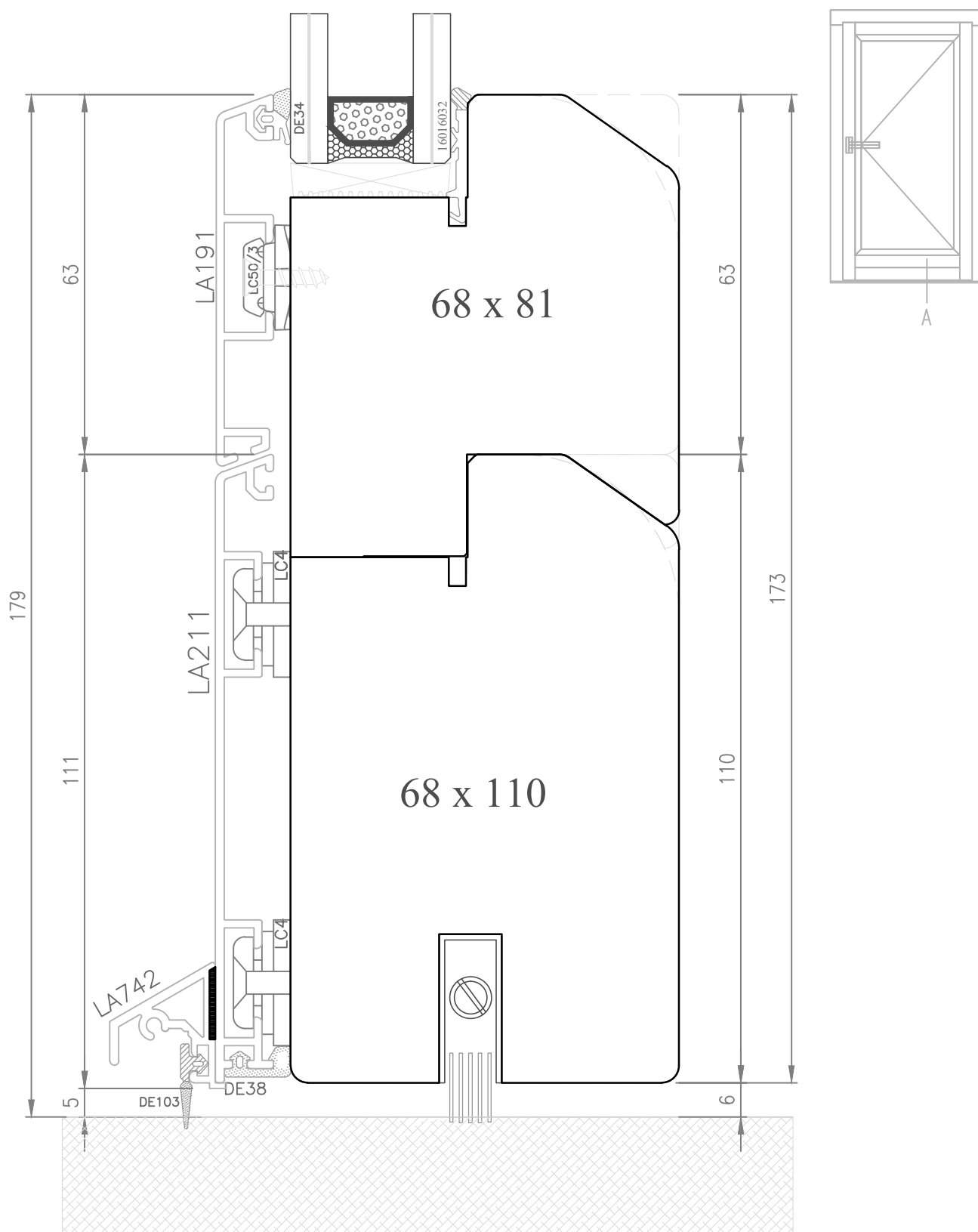


PORTIERA APERTURA ESTERNA OVERLUX M



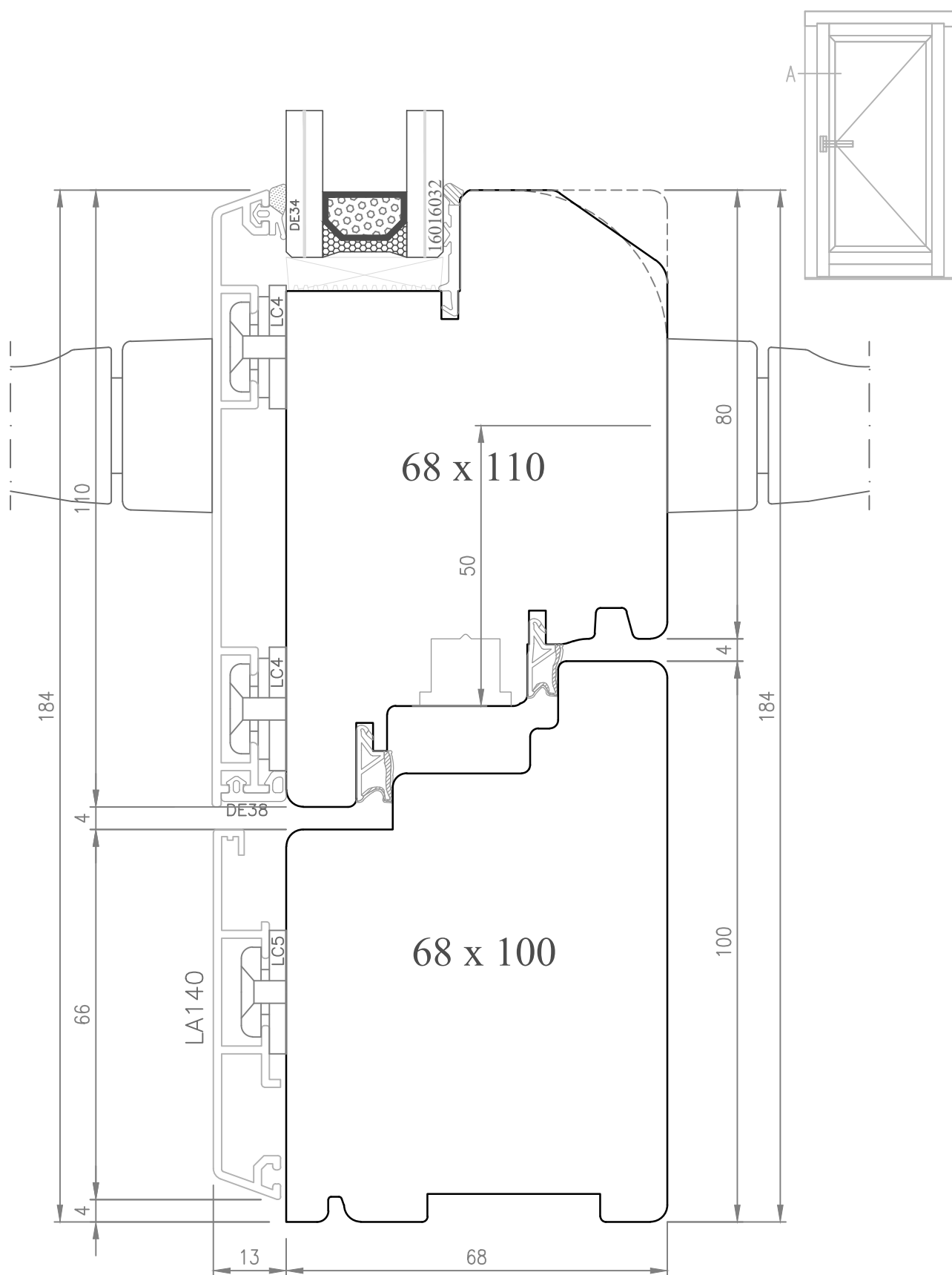
Alluminio tipo M - Legno tipo M, S o Q

	Data: 02.11.2017		Oggetto: Sezione nodo superiore di Portafinestra con apertura esterna		N°. Dis: 01
	Rev.: 00	Data: *			
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX M		File: APERTURA ESTERNA M_5000-S	Scala: 1:1
				Disegnato da: Eduardo ZAMINO	



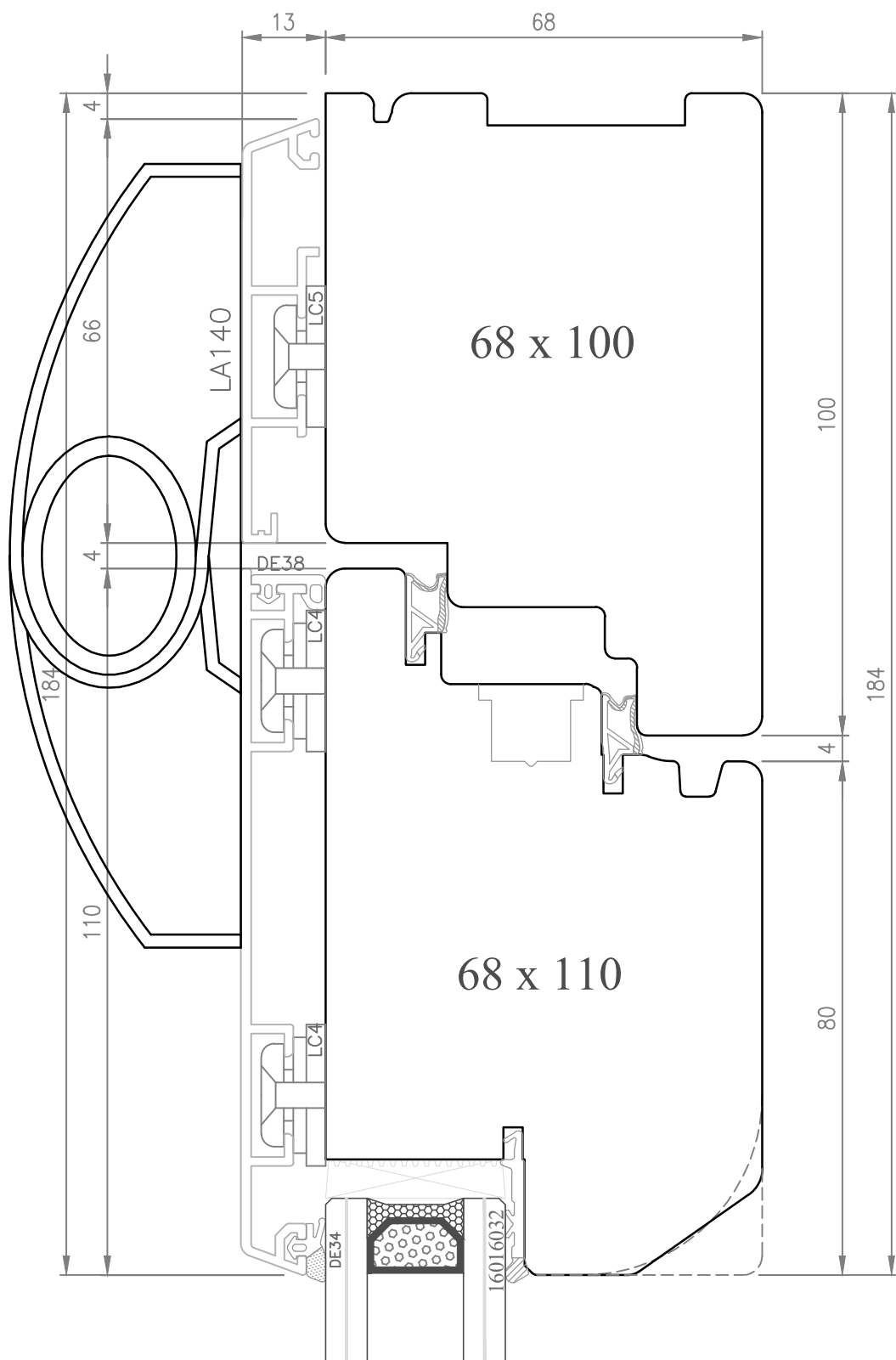
Alluminio tipo M - Legno tipo M, S o Q

	Data: 02.11.2017		Oggetto: Sezione nodo inferiore di Portafinestra con apertura esterna		N°. Dis: 02
	Rev.: 00	Data: *			
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX M		File: APERTURA ESTERNA M_5000-S	Scala: 1:1
				Disegnato da: Eduardo ZAMINO	



Alluminio tipo M - Legno tipo M, S o Q

	Data: 02.11.2017		Oggetto: Sezione nodo laterale lato serratura di Portafinestra con apertura esterna		N°. Dis: 03
	Rev.: 00	Data: *			
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX M		File: APERTURA ESTERNA M_5000-S	Scala: 1:1
				Disegnato da: Eduardo ZAMINO	



Alluminio tipo M - Legno tipo M, S o Q



Data: 02.11.2017

Rev.: 00

Data: *

Approvato da:

Eduardo ZAMINO

Oggetto: Sezione nodo laterale lato cerniere di
Portafinestra con apertura esterna

Profilo: OVERLUX M

File: APERTURA ESTERNA M_5000-S

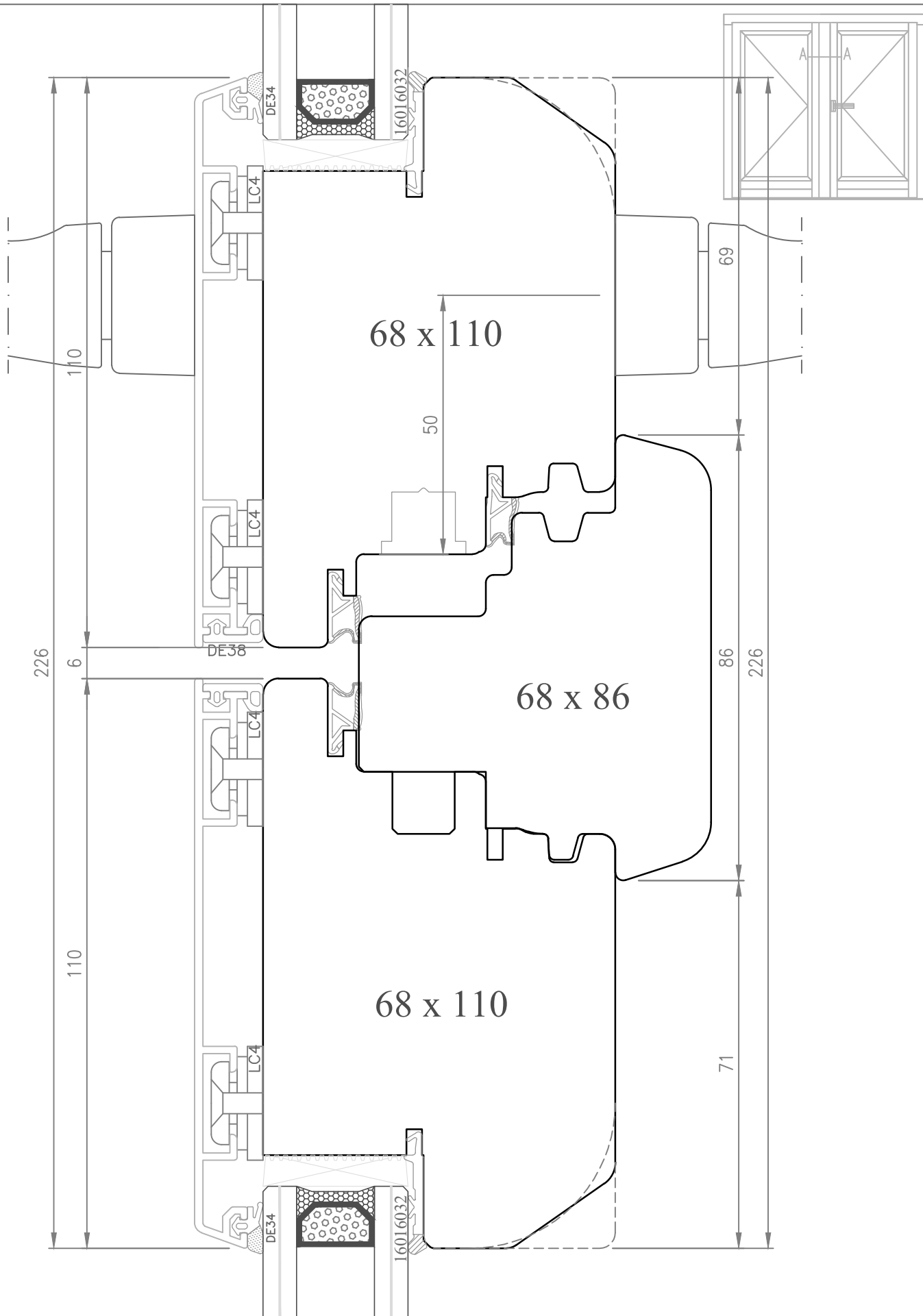
Scala: 1:1

N°. Dis:

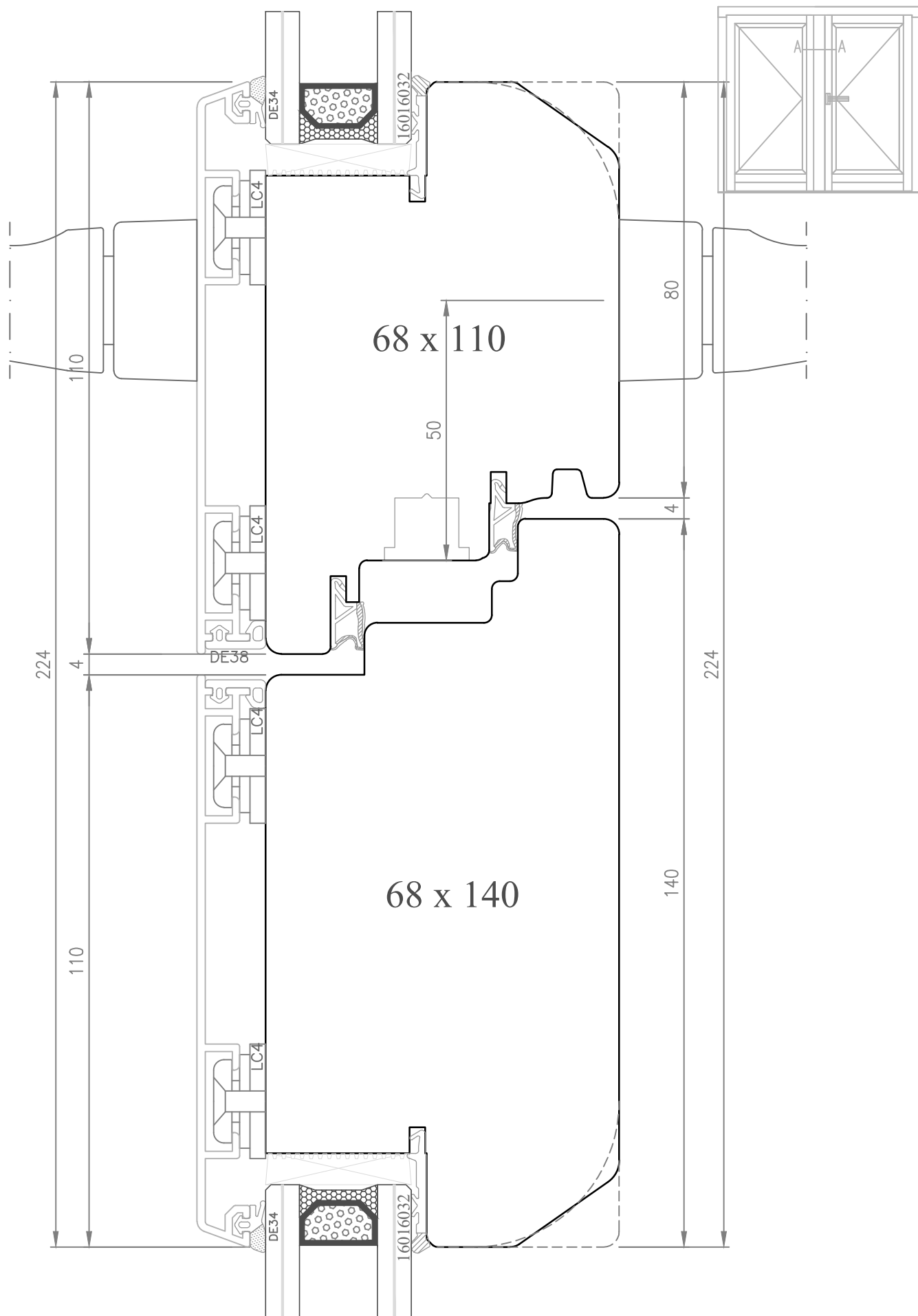
04

Disegnato da:

Eduardo ZAMINO



Alluminio tipo M - Legno tipo M, S o Q



Alluminio tipo M - Legno tipo M, S o Q



Data: 02.11.2017

Rev.: 00 Data: *

Approvato da:

Eduardo ZAMINO

Oggetto: Sezione nodo centrale Asimmetrico di
Portafinestra 2 ante con apertura esterna

Profilo: OVERLUX M

File: APERTURA ESTERNA M_5000-S

Scala: 1:1

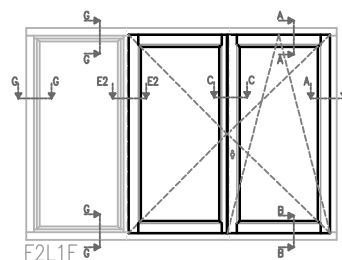
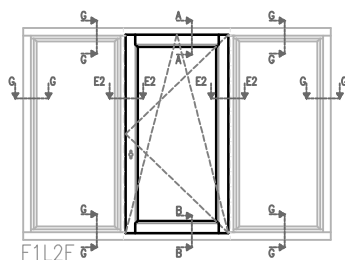
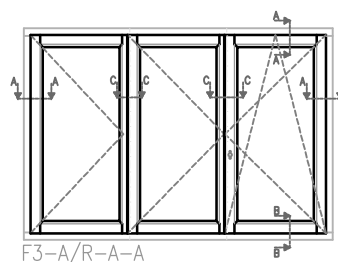
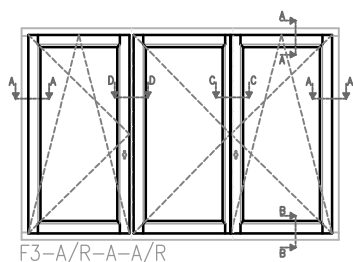
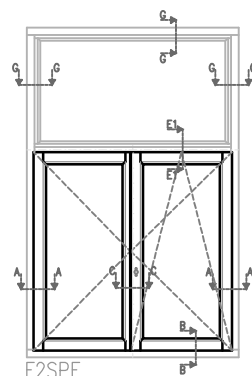
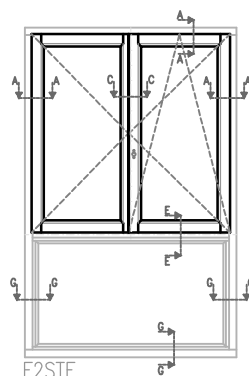
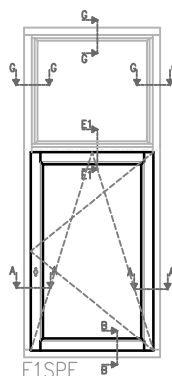
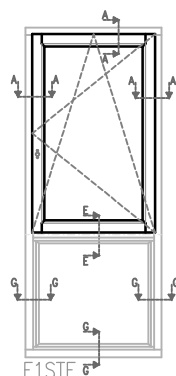
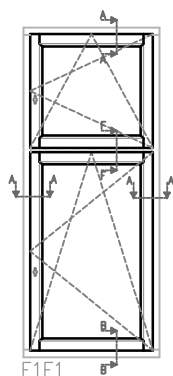
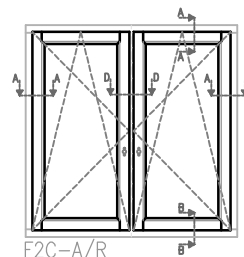
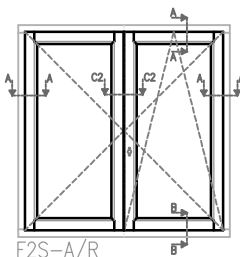
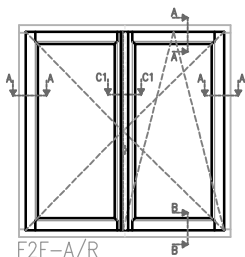
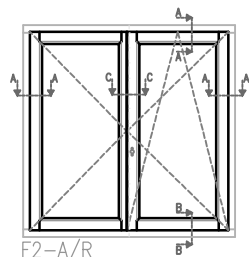
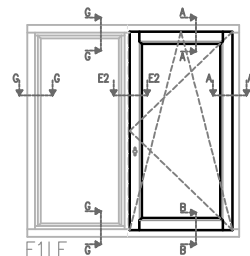
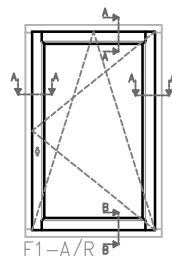
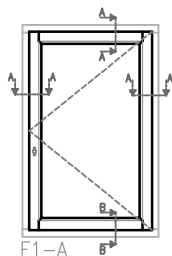
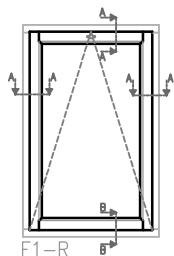
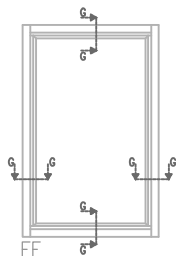
N°. Dis:

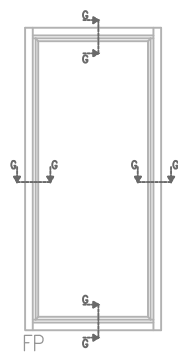
06

Disegnato da:

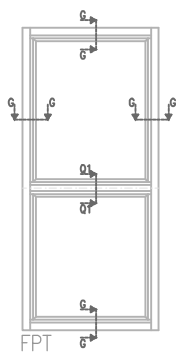
Eduardo ZAMINO

OVERLUX S

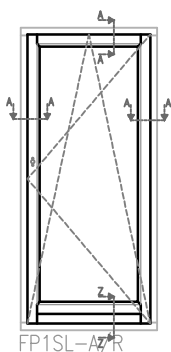




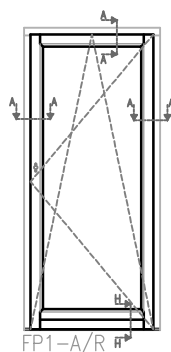
FP



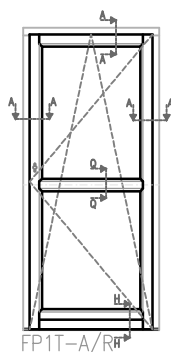
FPT



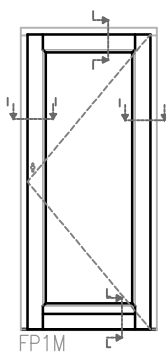
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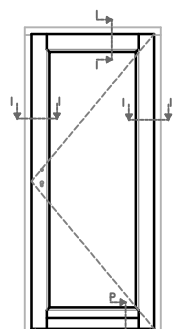
FP1-A/R



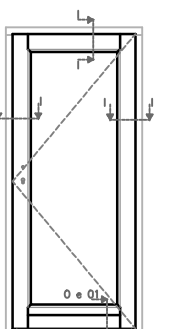
FP1T-A/RH



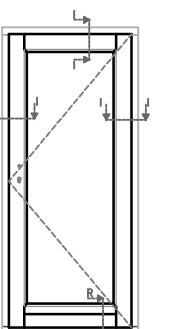
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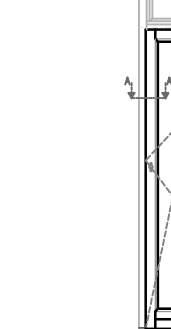
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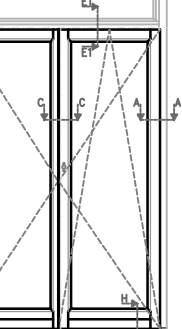
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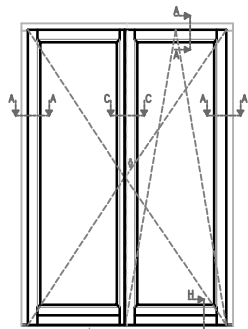
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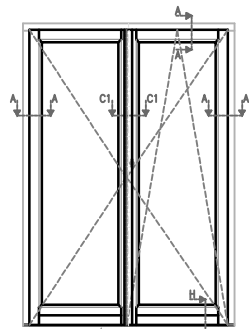
FP1SPF



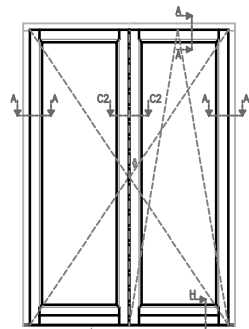
FP2SPF



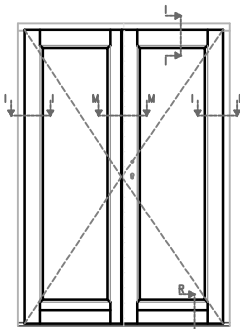
FP2-A/R



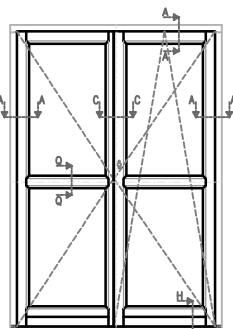
FP2F-A/R



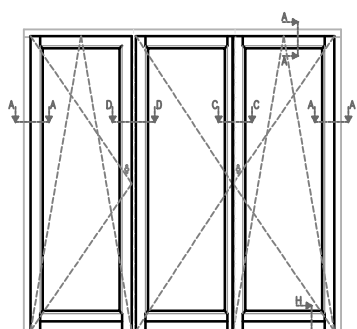
FP2-A/R



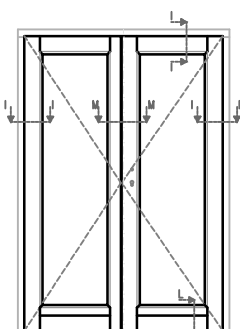
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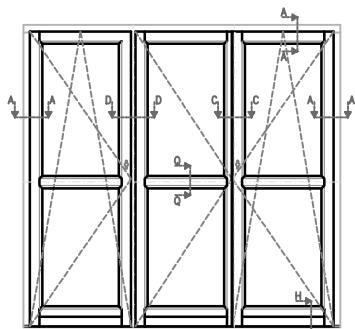
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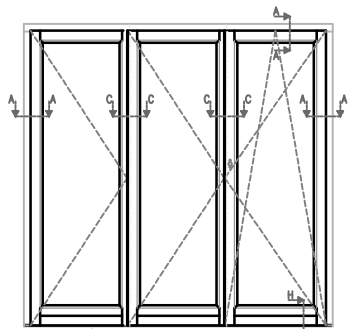
FP3-A/R-A-A/R



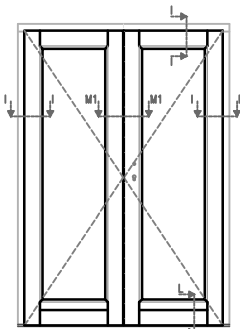
FP2M



FP3T-A/R-A-A/R

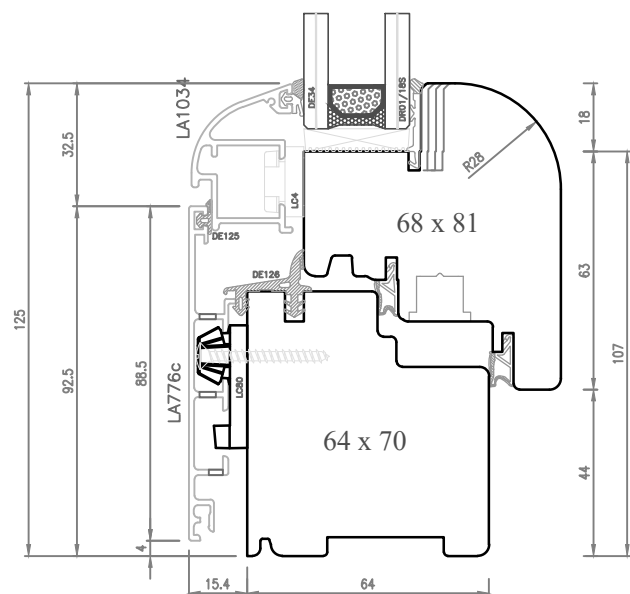


FP3-A/R-A-A

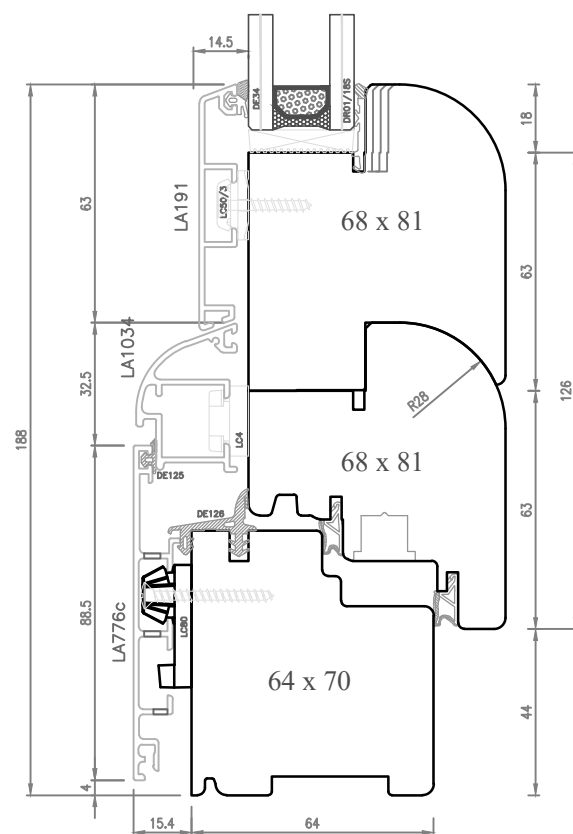


FP2MS

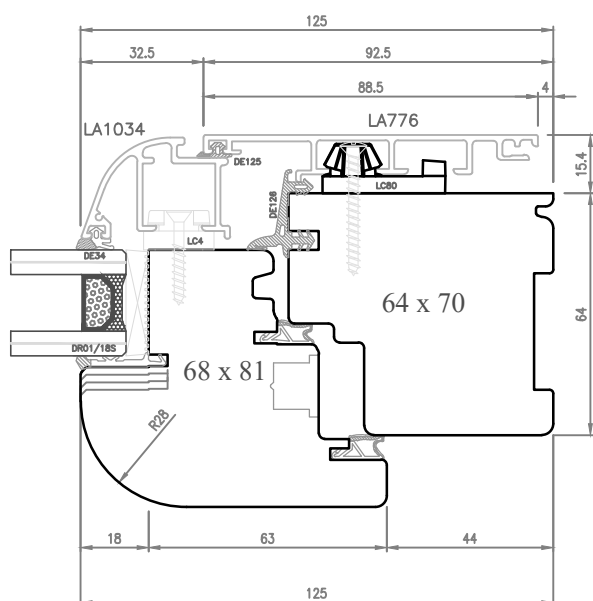
SEZ. B-B



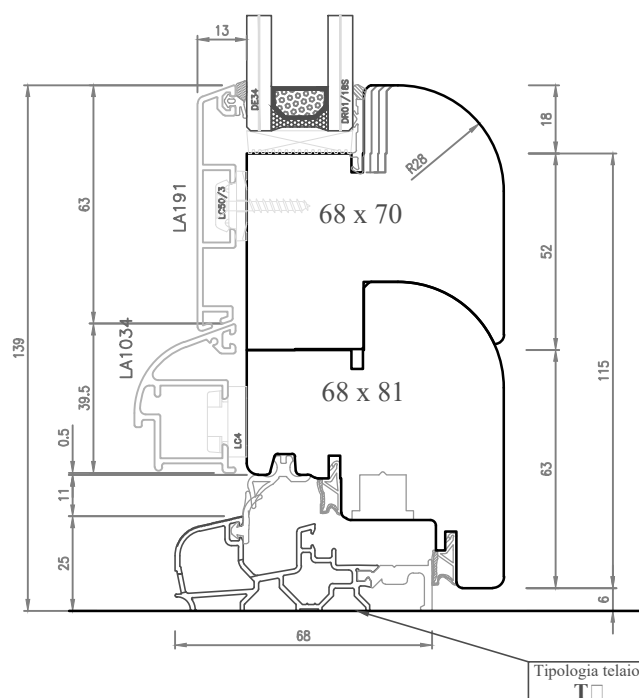
SEZ. Z-Z



SEZ. A-A

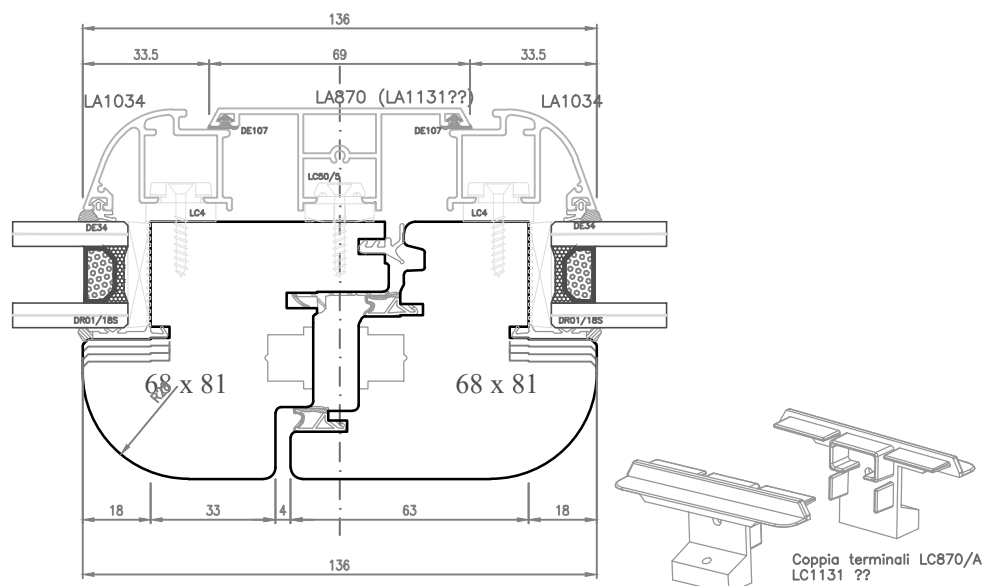


SEZ. H-H

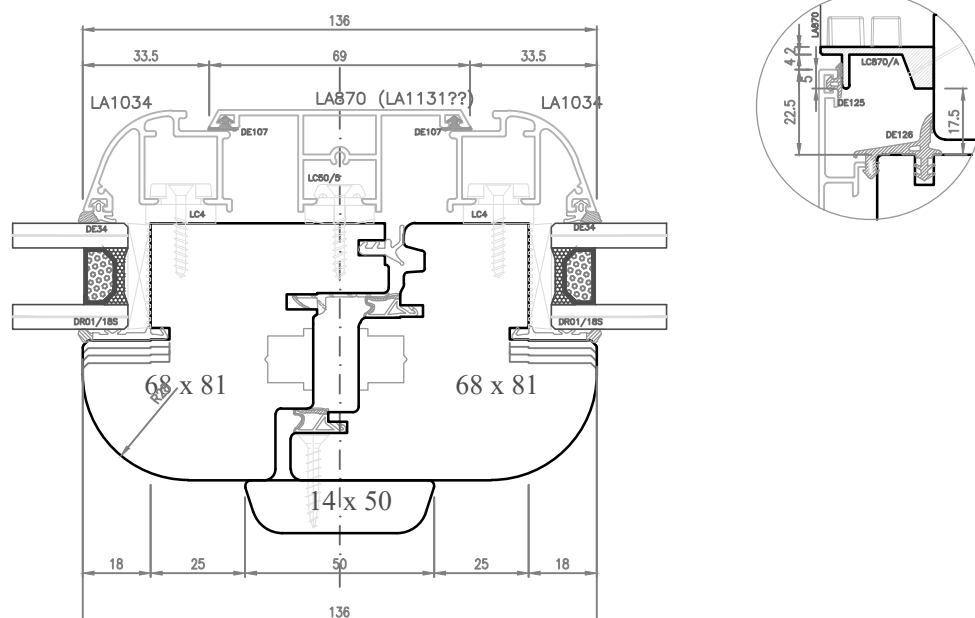


Tipologia telaio
T □

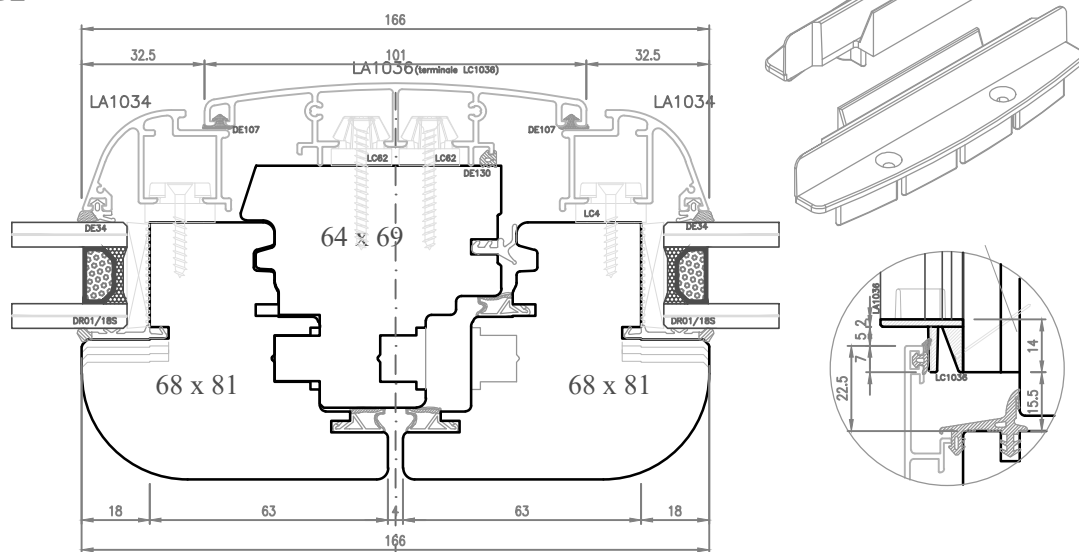
SEZ. C-C



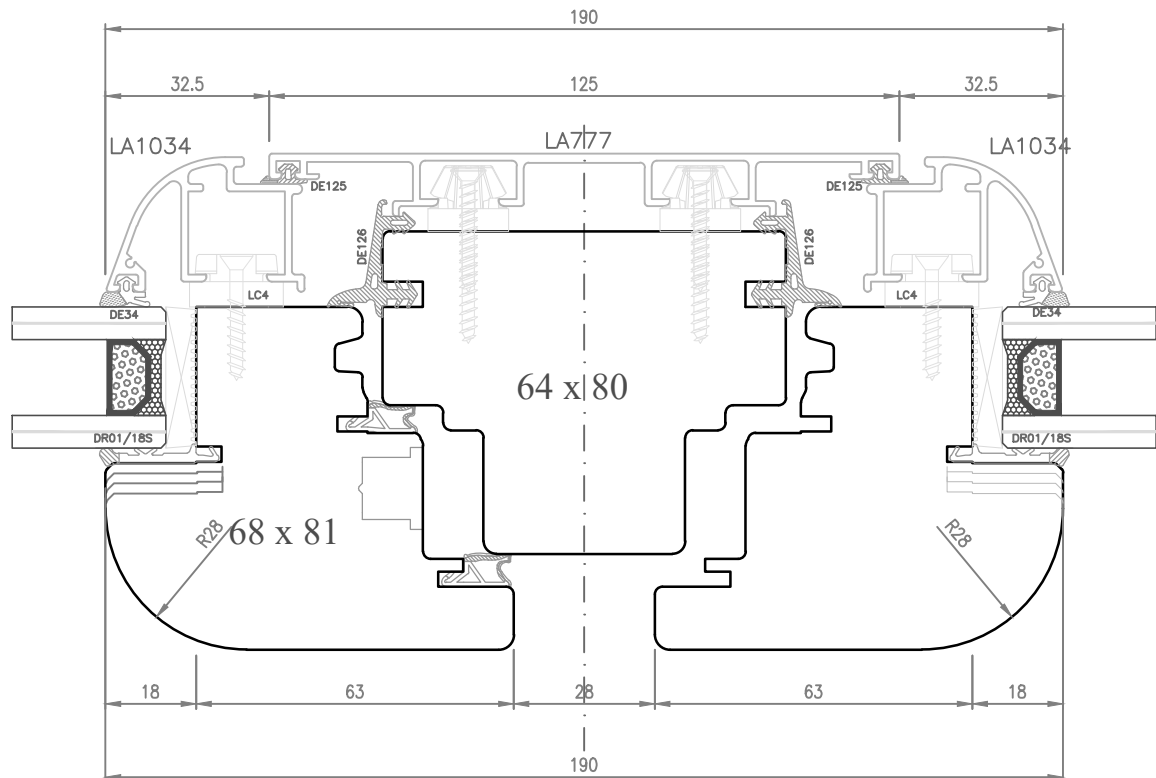
SEZ. C1-C1



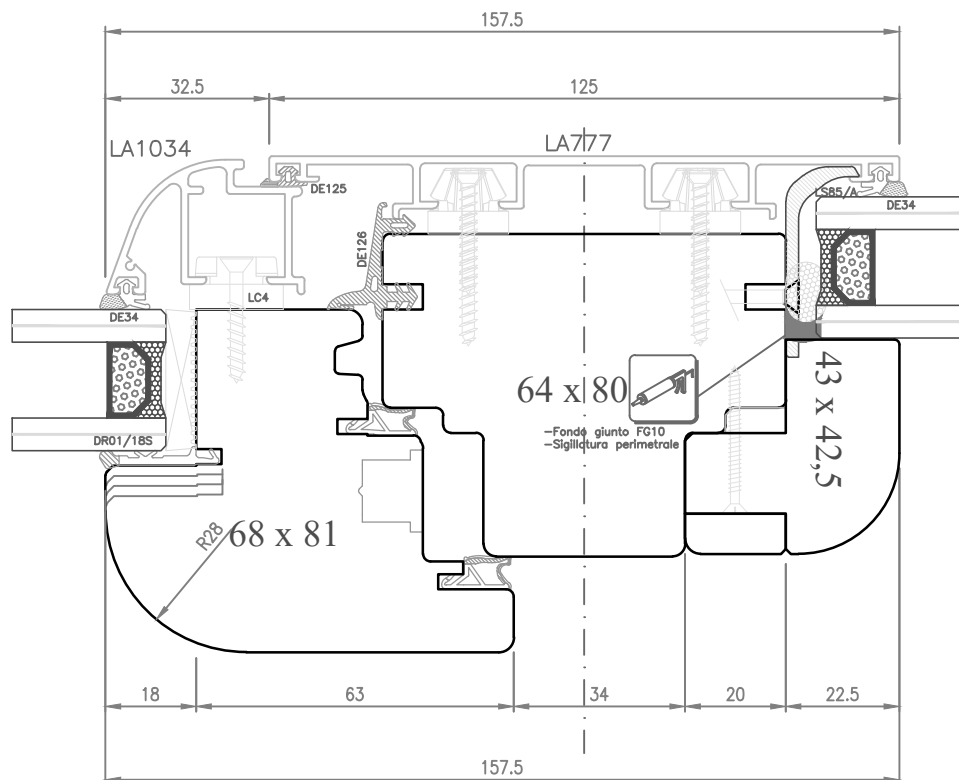
SEZ. C2-C2



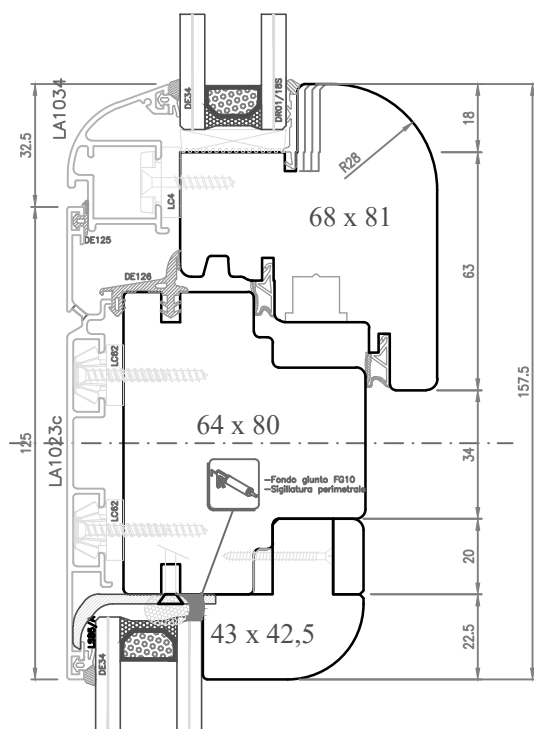
SEZ. D-D



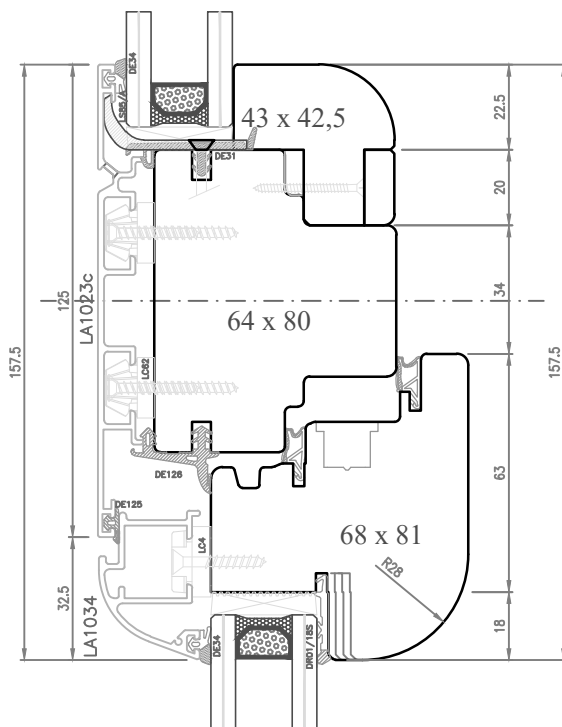
SEZ. E2-E2



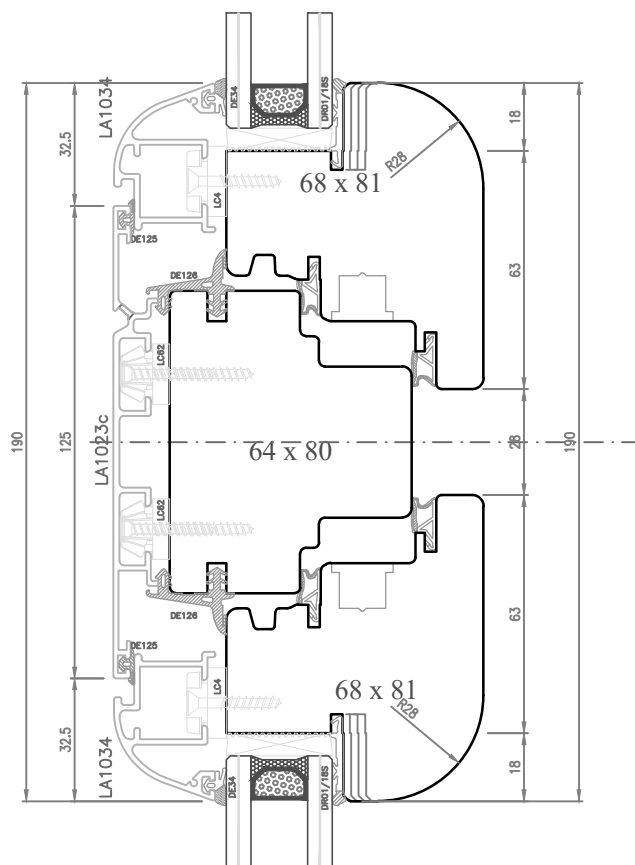
SEZ. E-E



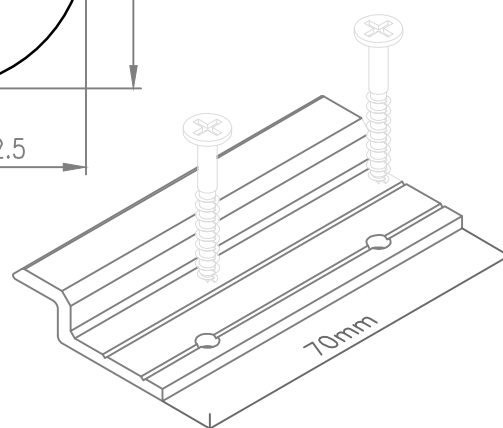
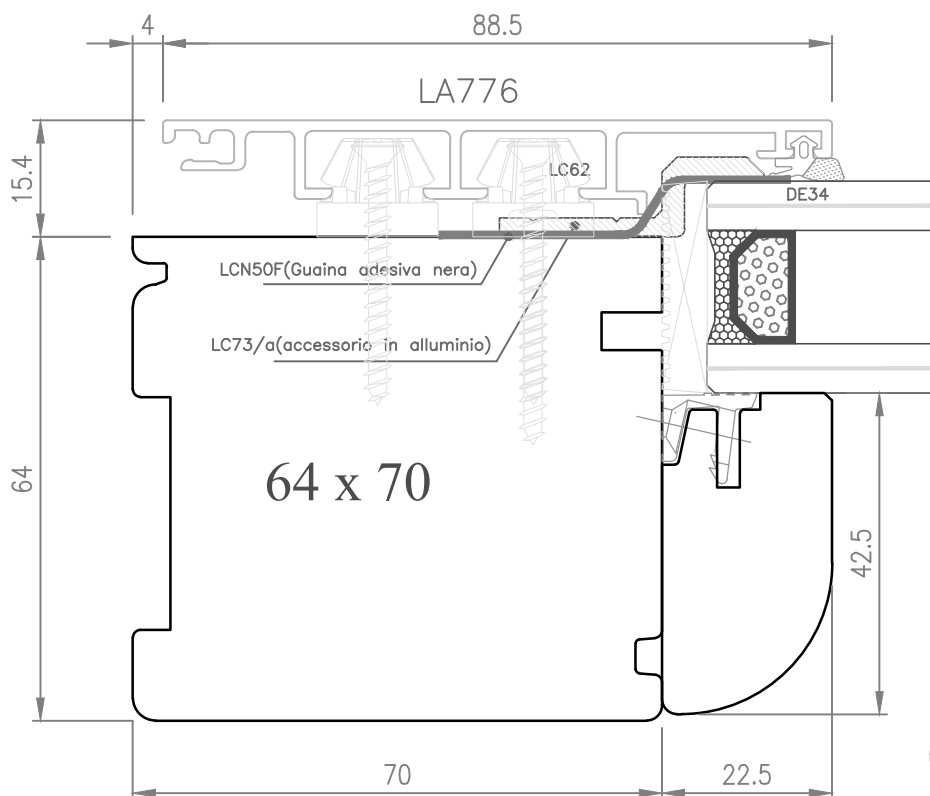
SEZ. E1-E1



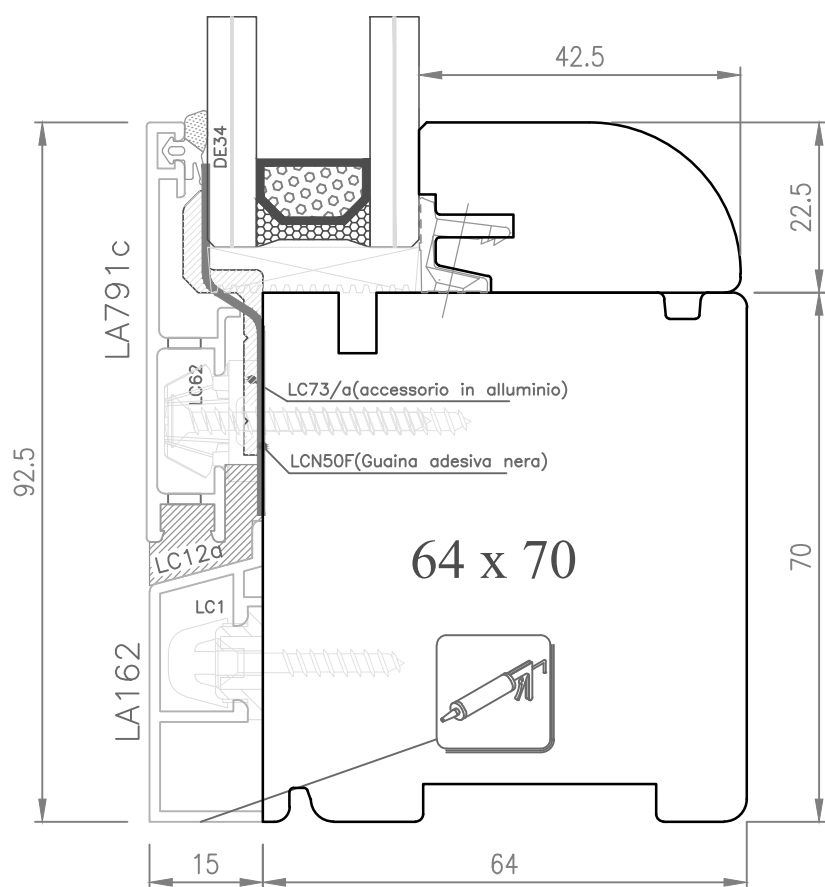
SEZ. F-F



SEZ. G-G

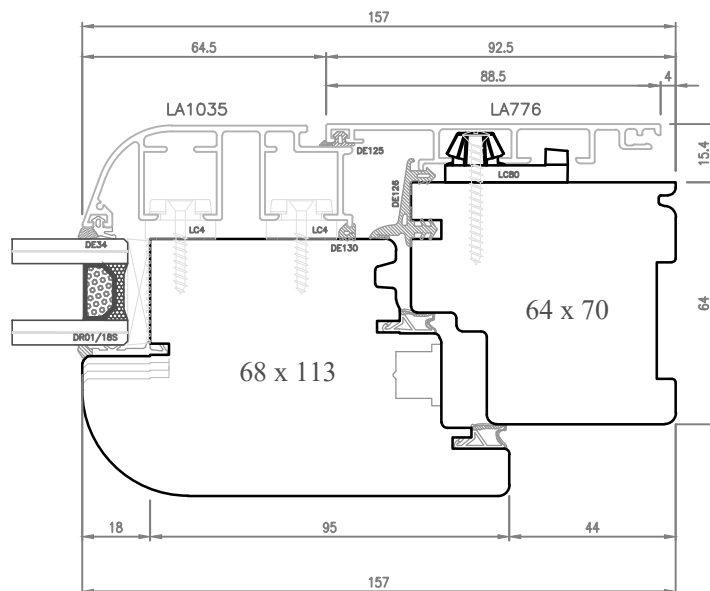


Accessorio LC73/A: utilizzare 3 pz/mt

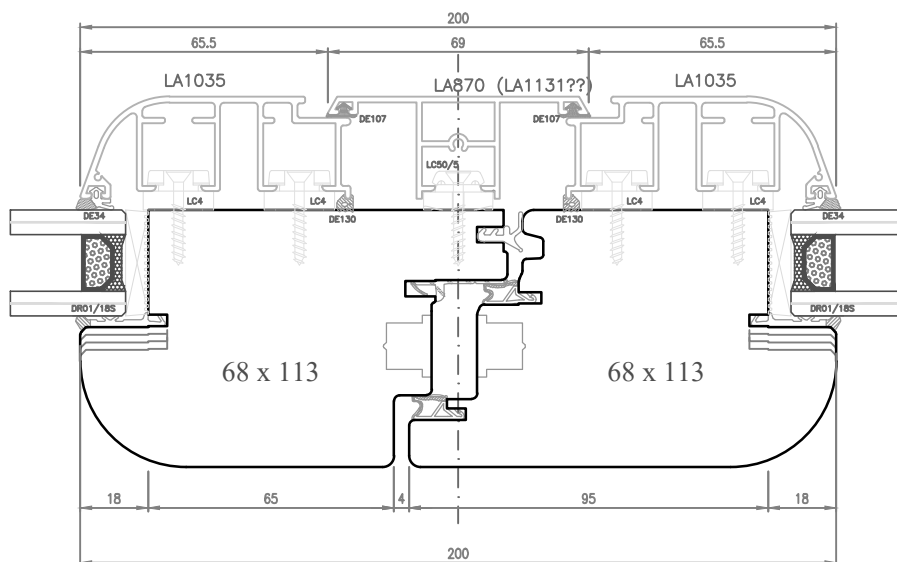


Inferiore

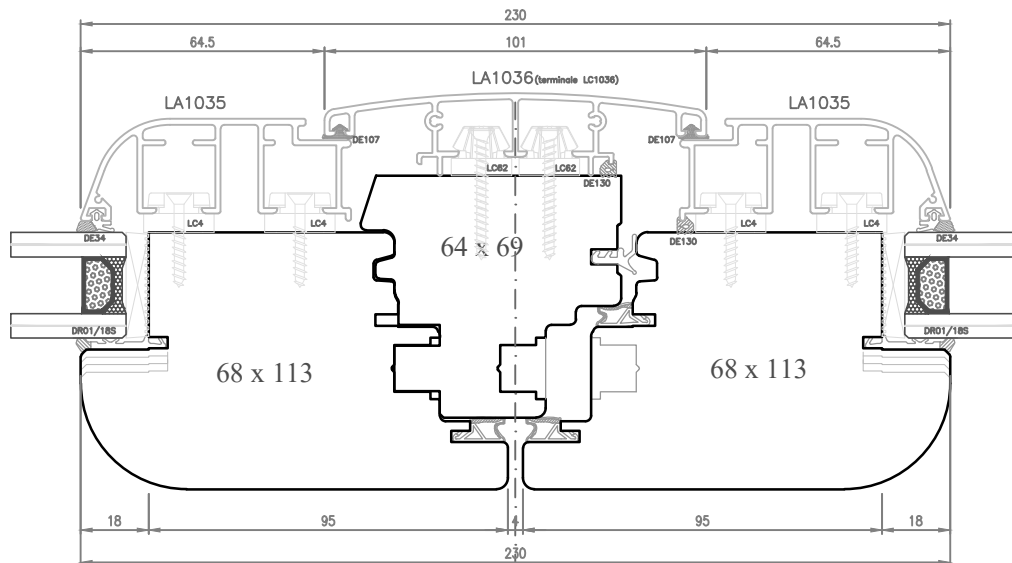
SEZ. I-I



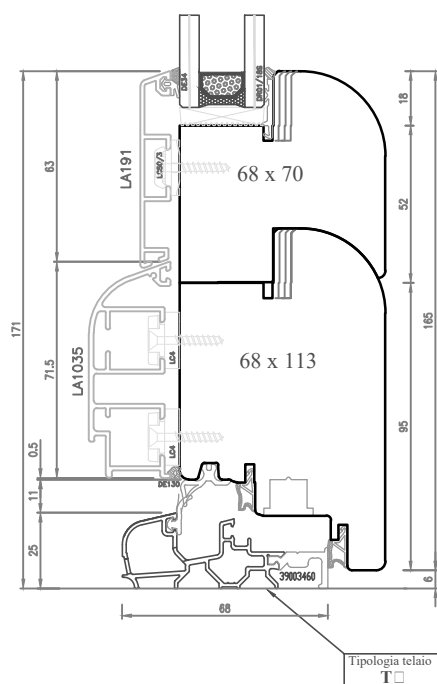
SEZ. M-M



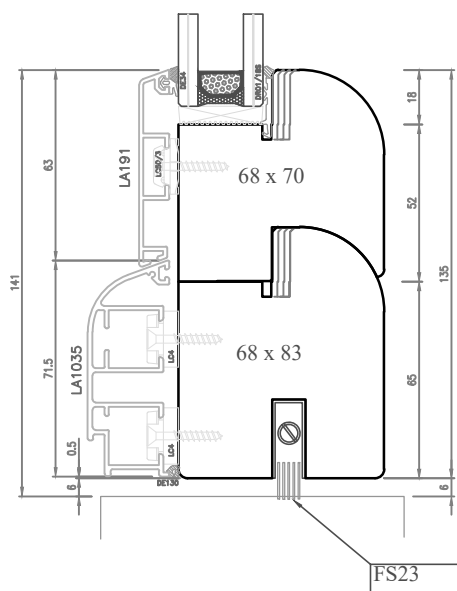
SEZ. M1-M1



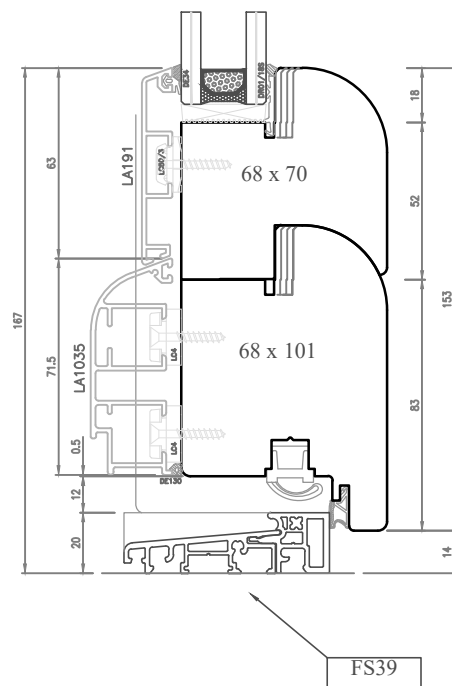
SEZ. L-L



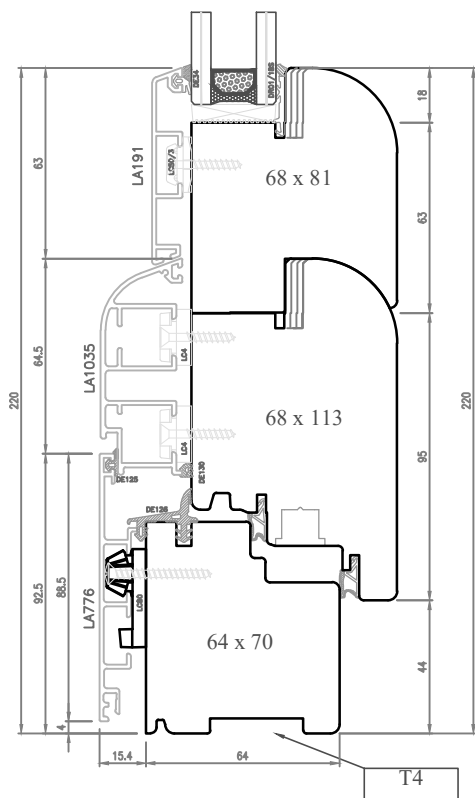
SEZ. P-P



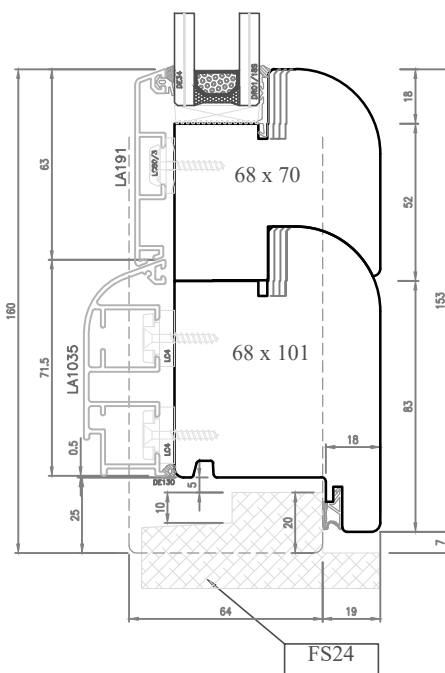
SEZ. R-R



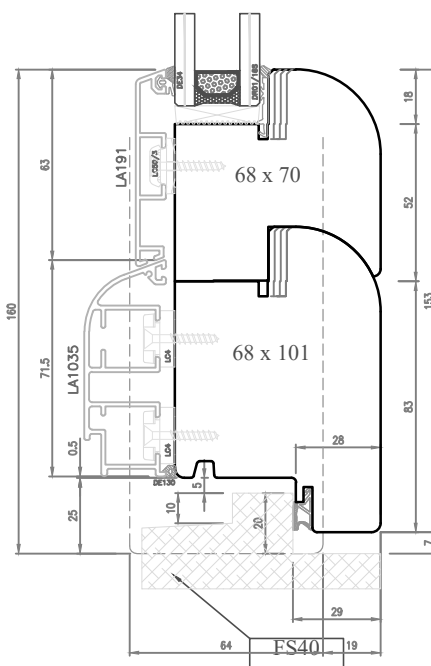
SEZ. Z1-Z1



SEZ. O-O

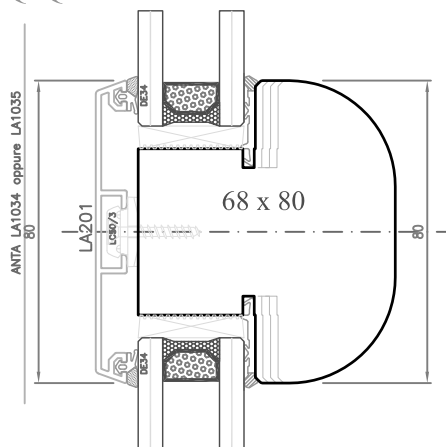


SEZ. O1-O1



SEZ. Q-Q

TRAVERSO 80mm

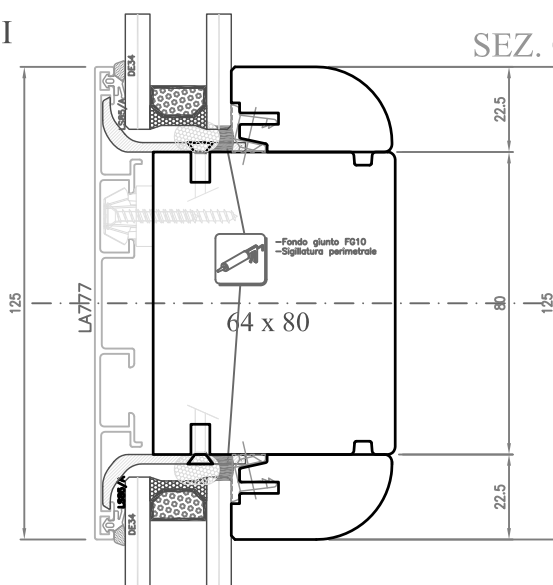


ATTENZIONE:

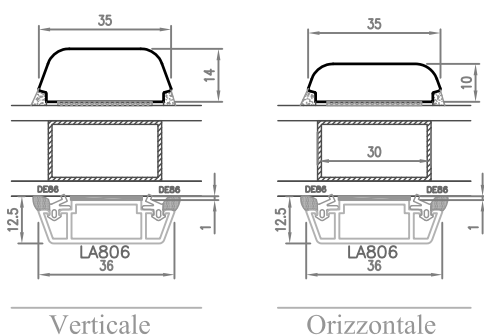
TRAVERSO DA 125mm PER TELAI/FISSI

REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.

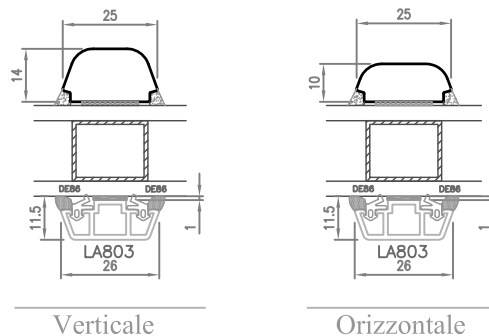
SEZ. Q1-Q1



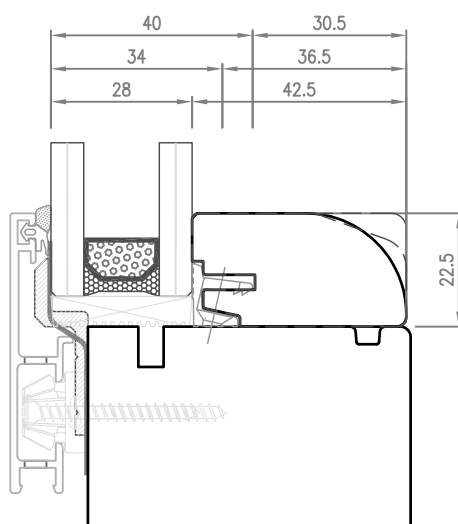
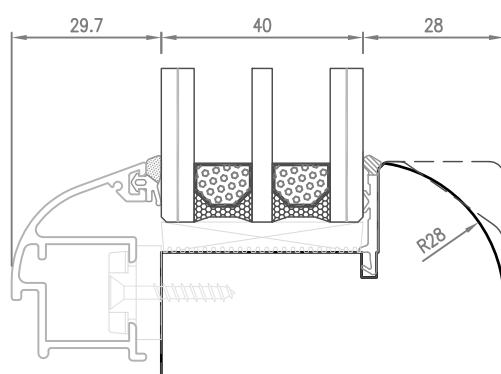
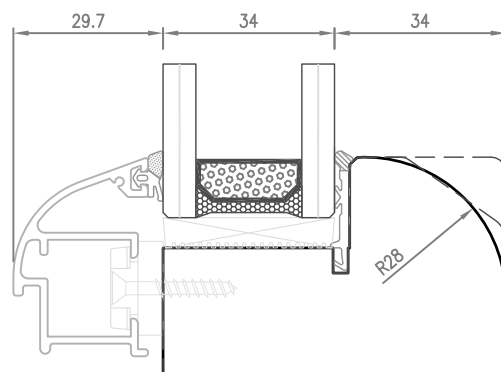
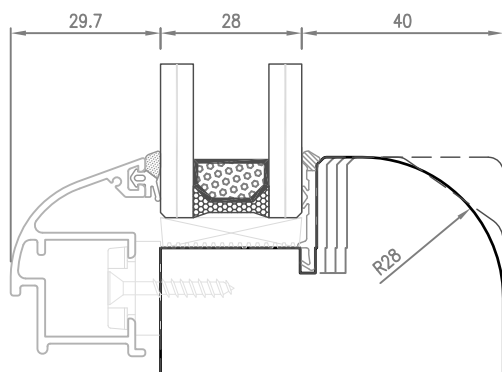
Inglesine riportate da mm 35

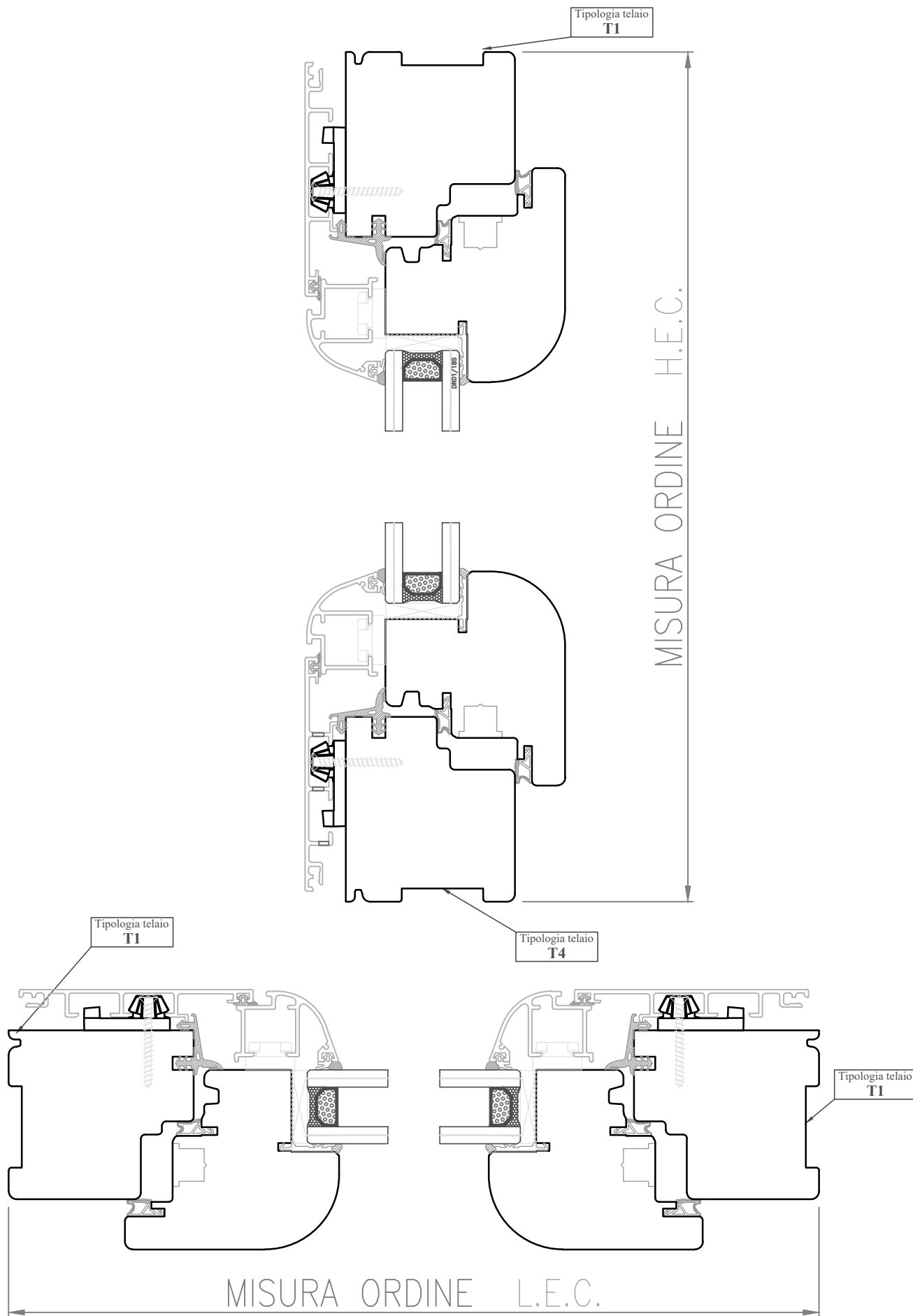


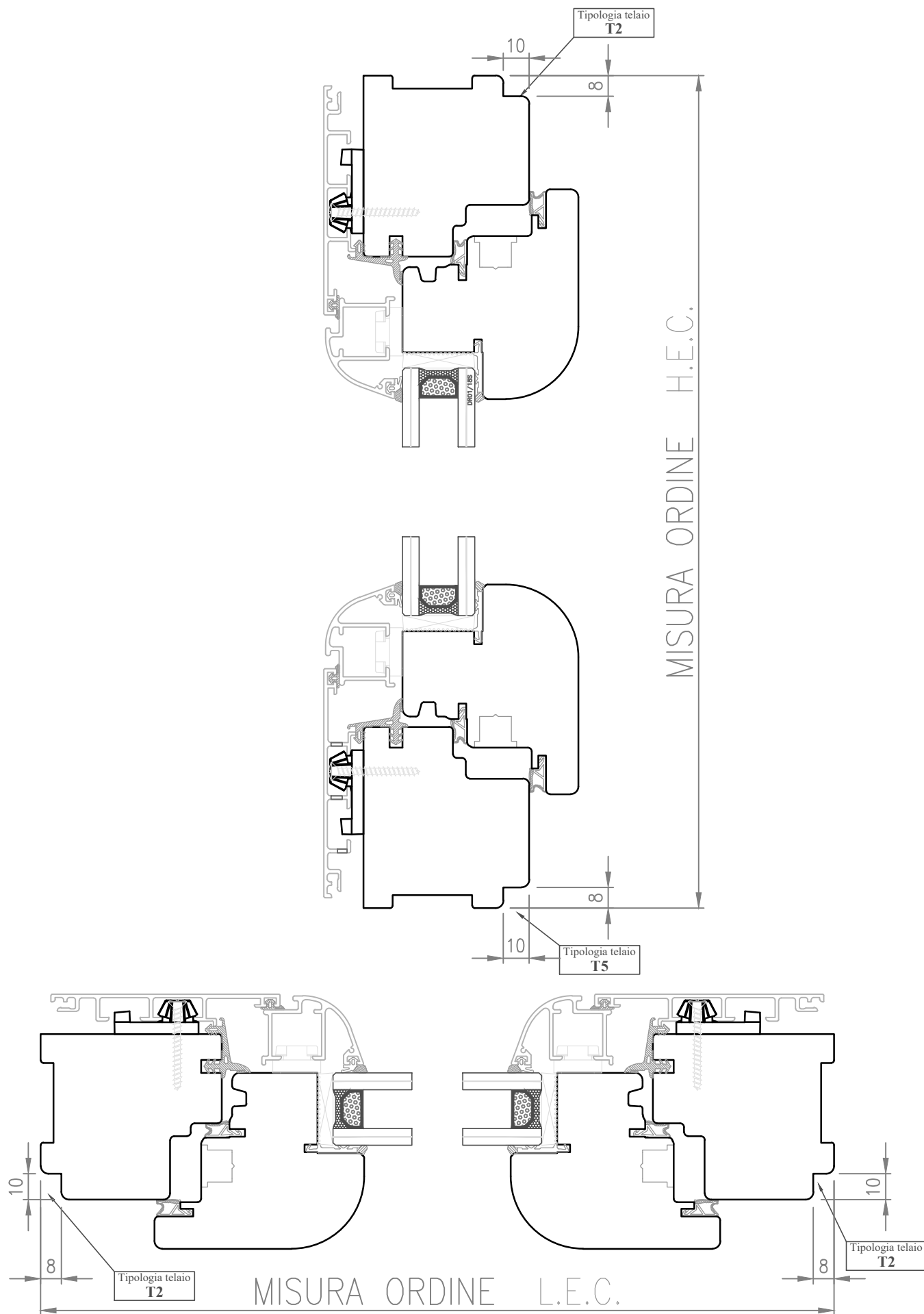
Inglesine riportate da mm 25

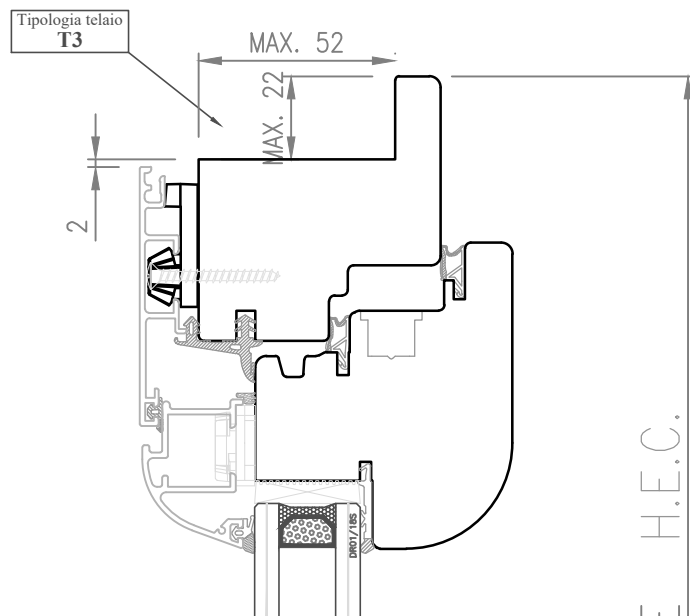


ATTENZIONE: SPESSORE VETRO 40mm SOLO SU AUTORIZZAZIONE

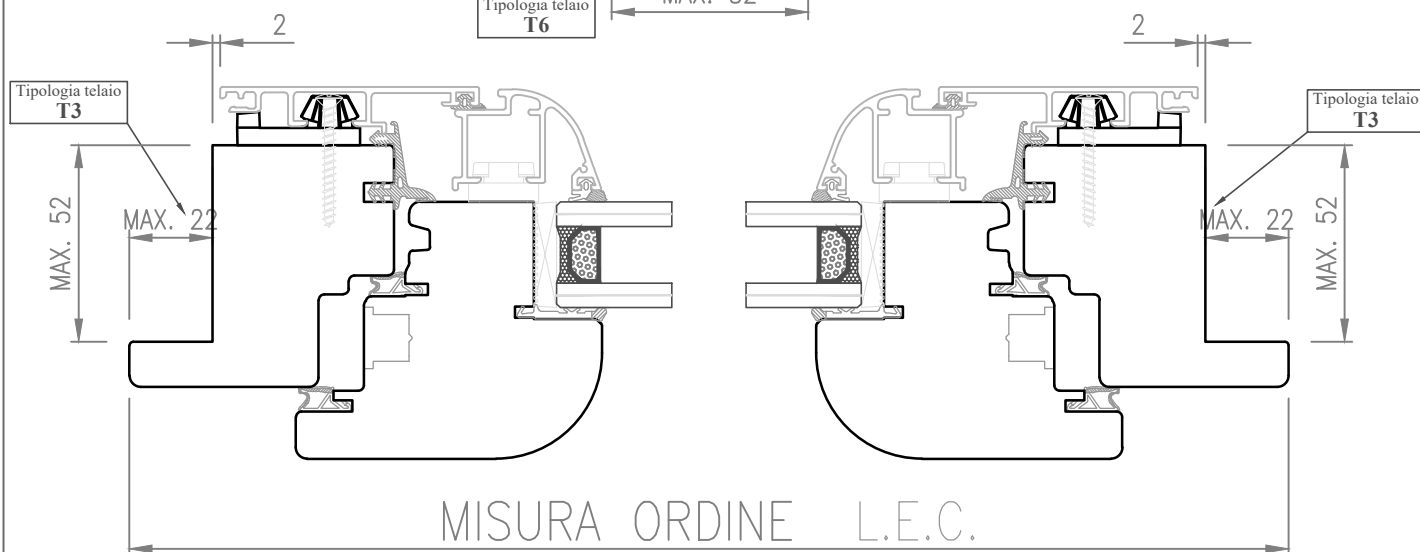
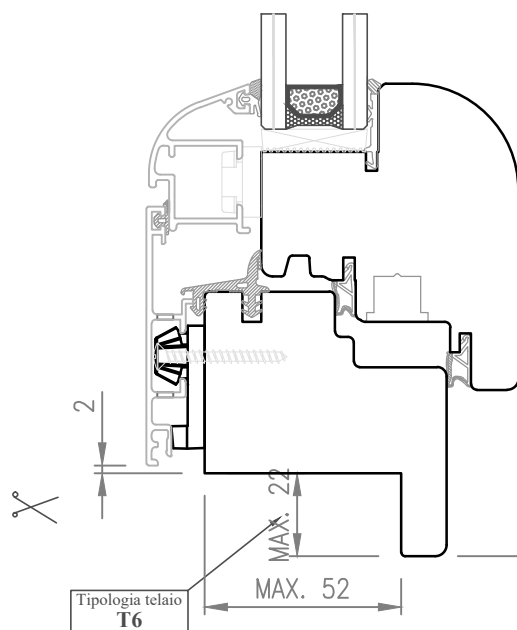






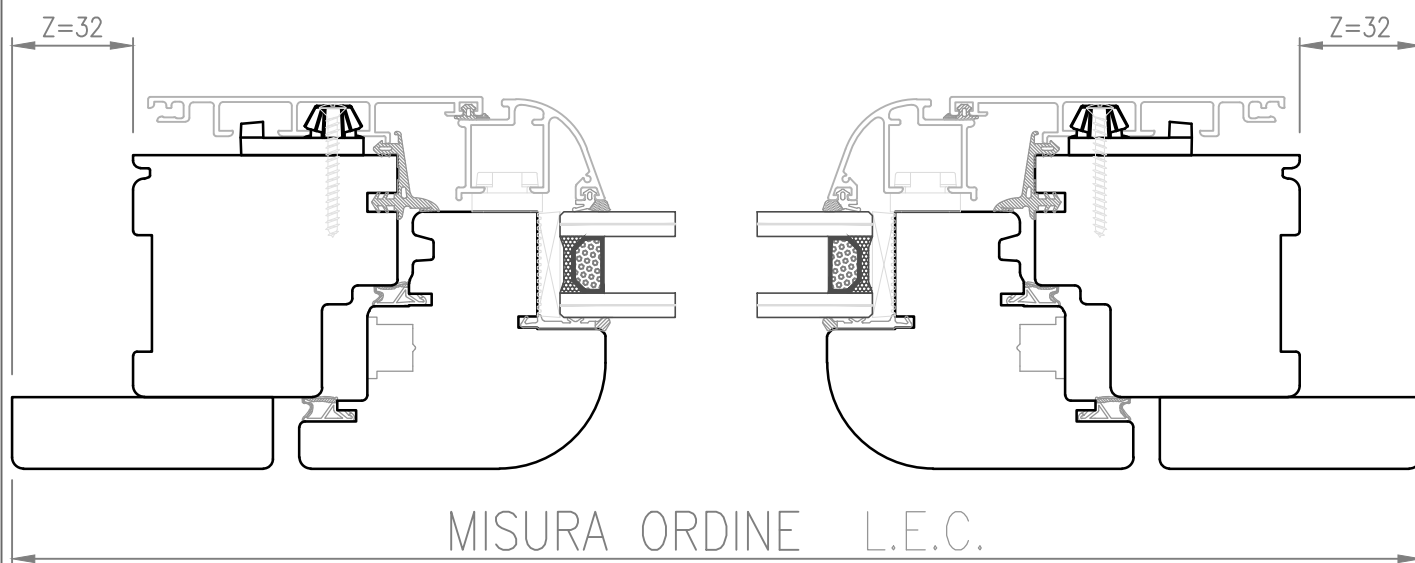
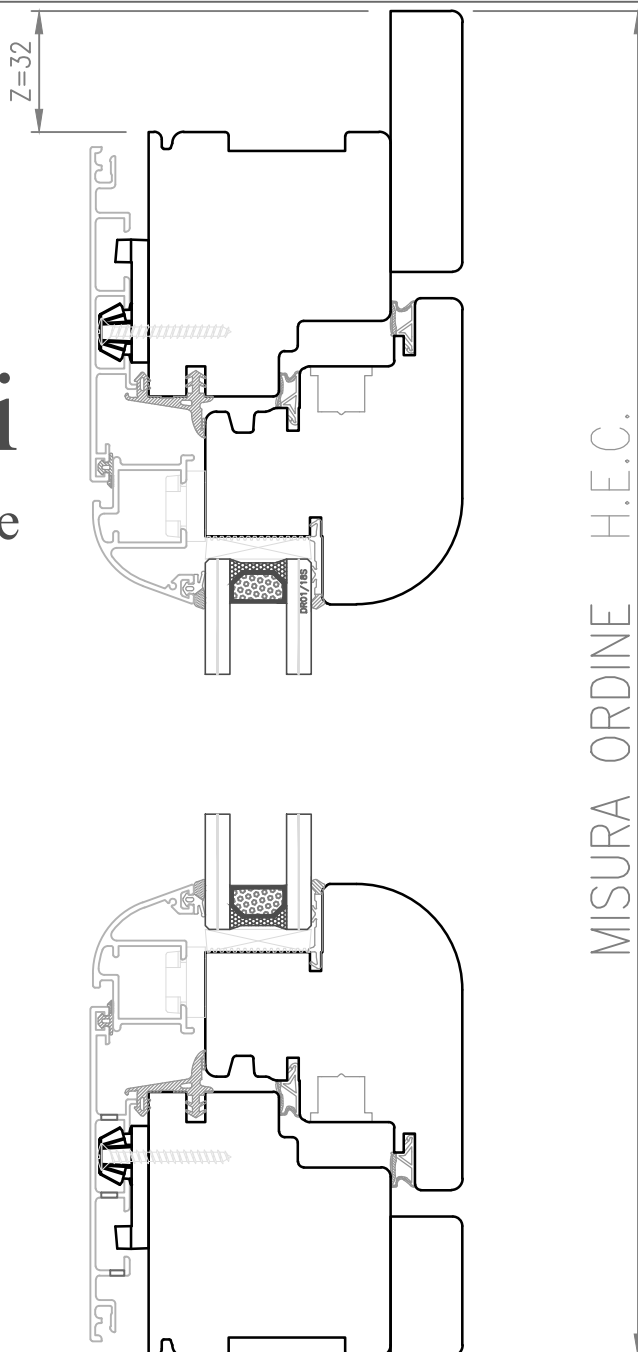


MISURA ORDINE H.E.C.



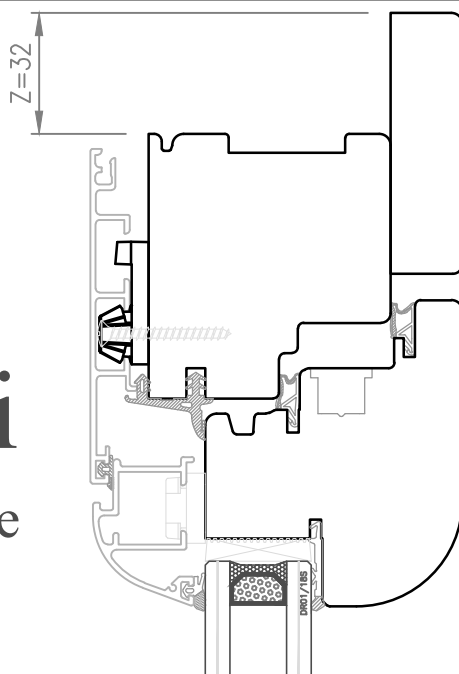
Z=3 lati

Kit Complanare

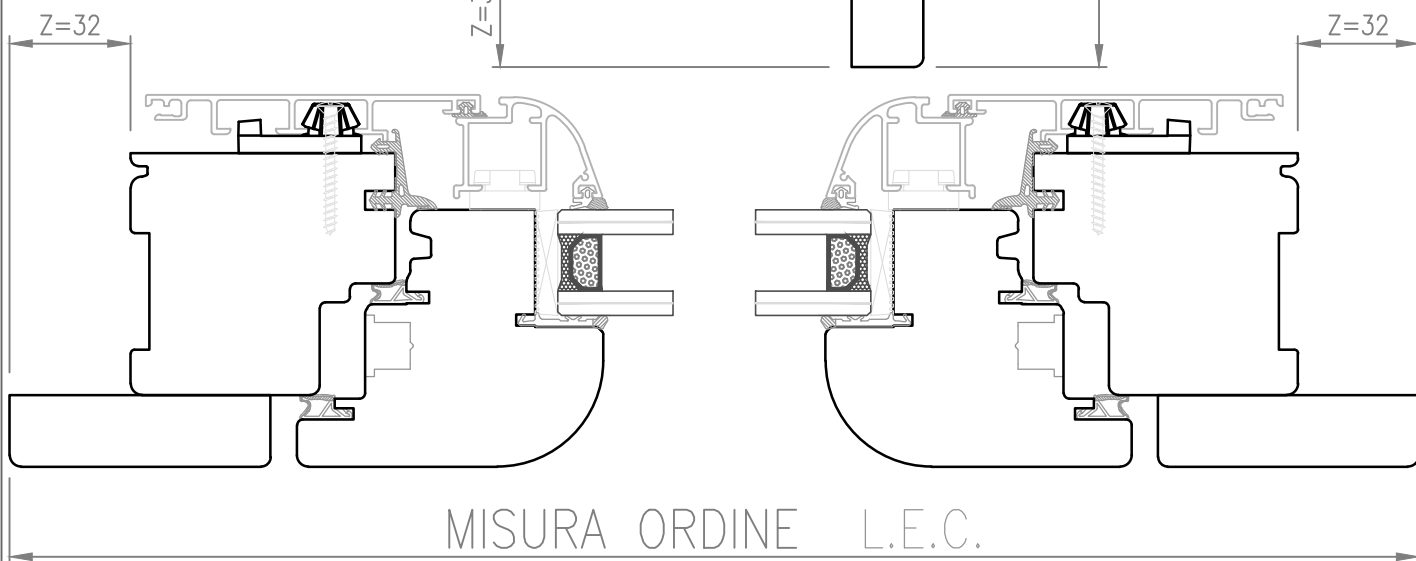
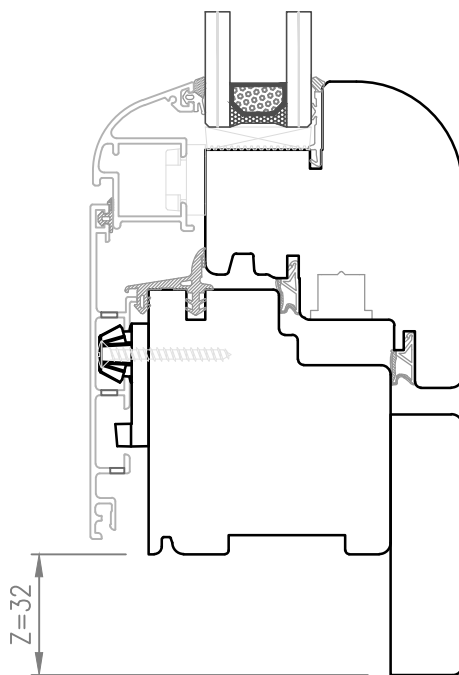


Z=4 lati

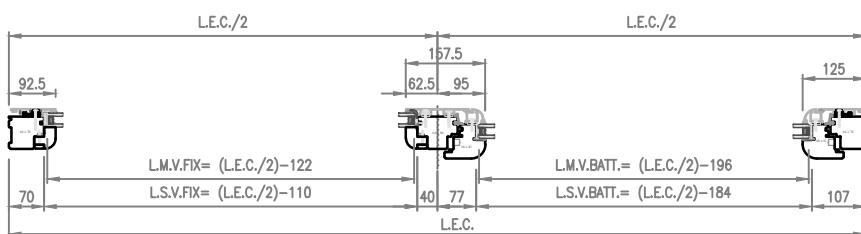
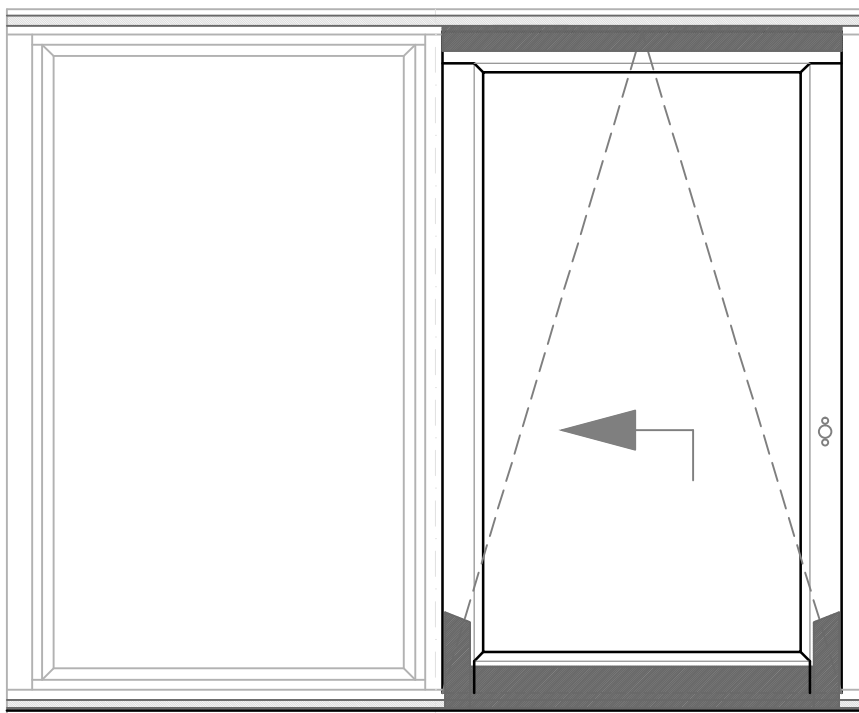
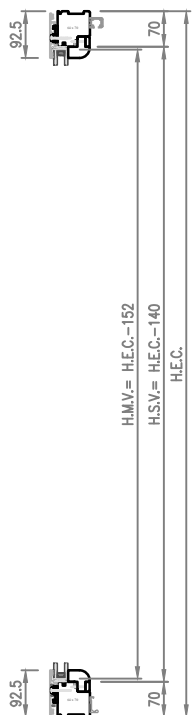
Kit Complanare

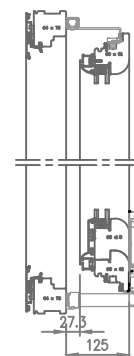
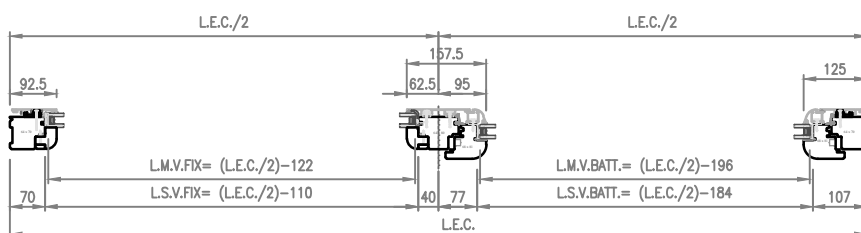
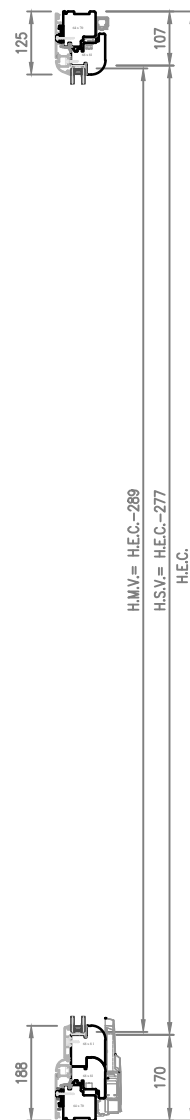
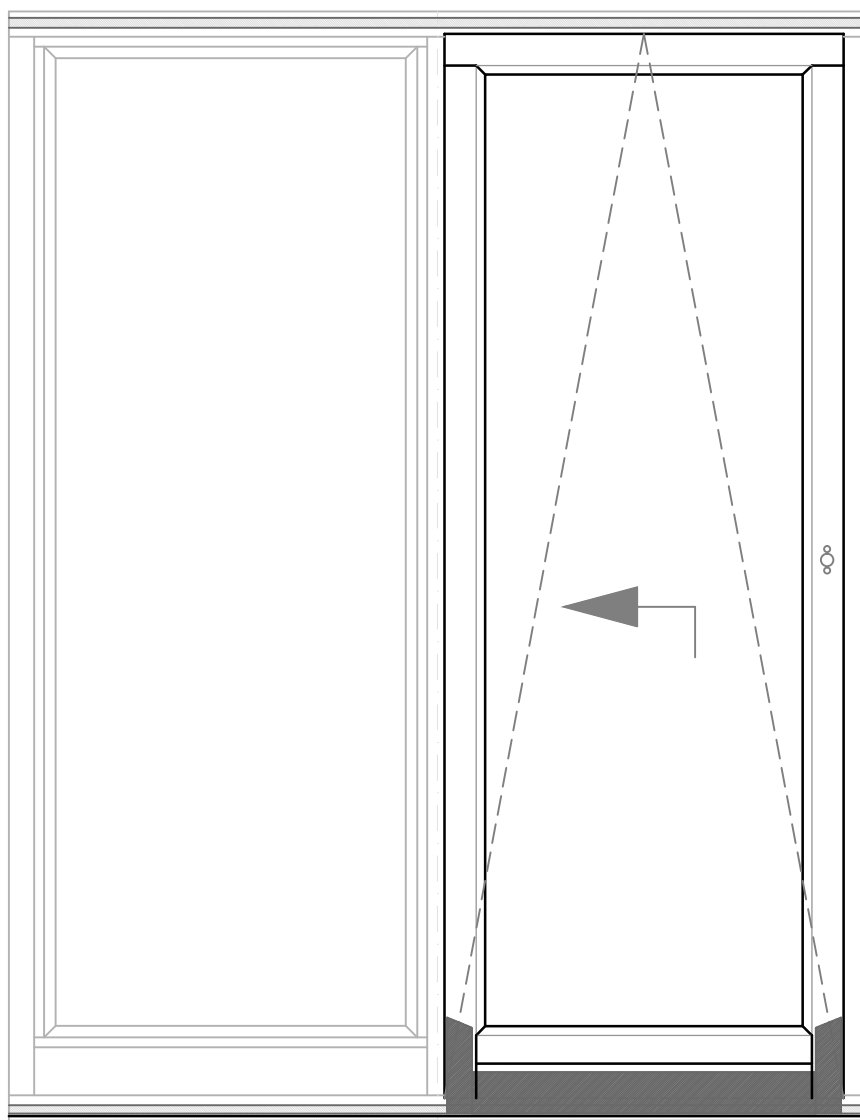
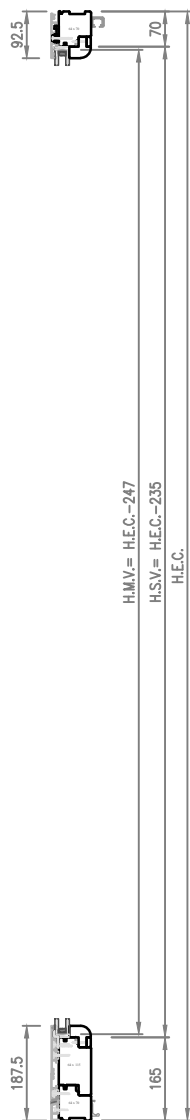


MISURA ORDINE H.E.C.

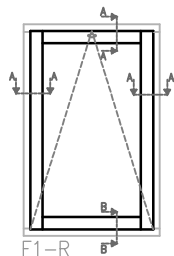


MISURA ORDINE L.E.C.

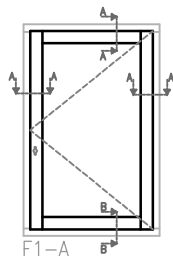




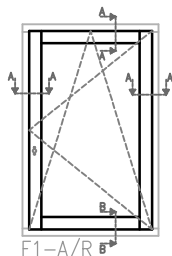
OVERLUX Q



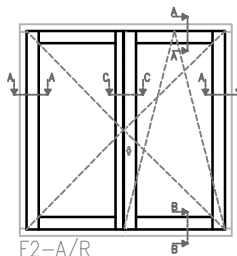
F1-R



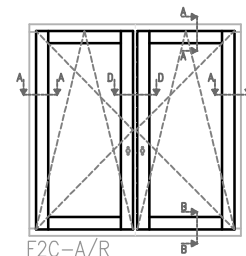
F1-A



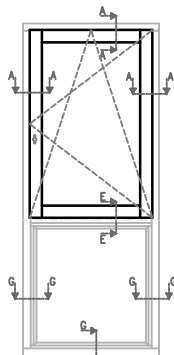
F1-A/R



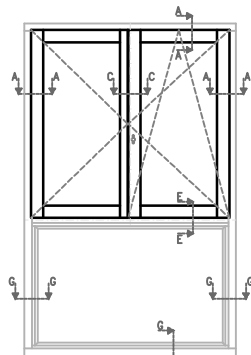
F2-A/R



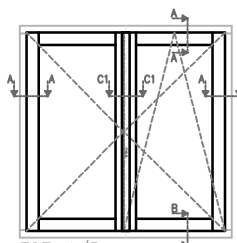
F2C-A/R



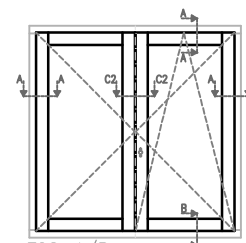
F1STF



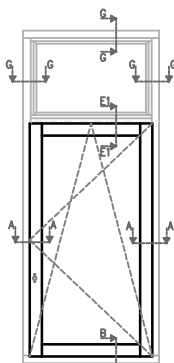
F2STF



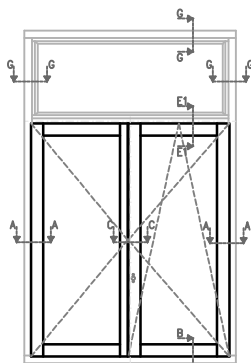
F2F-A/R



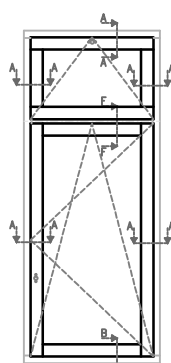
F2S-A/R



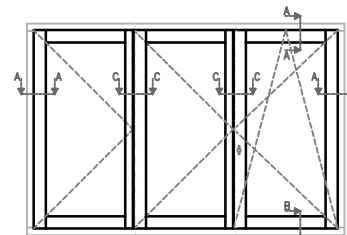
F1SPF



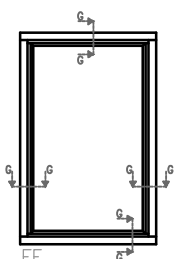
F2SPF



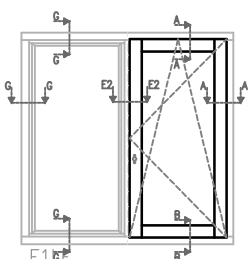
F1SPA



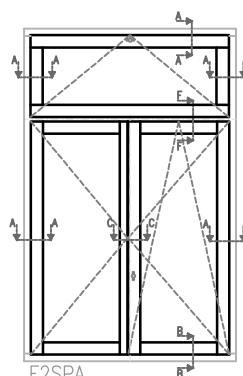
F3-A/R-A-A/R



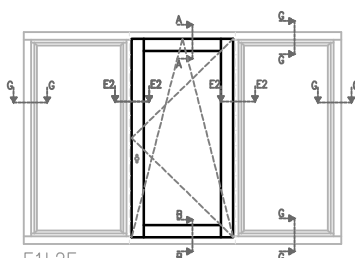
FF



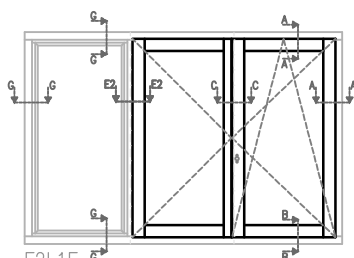
F1B



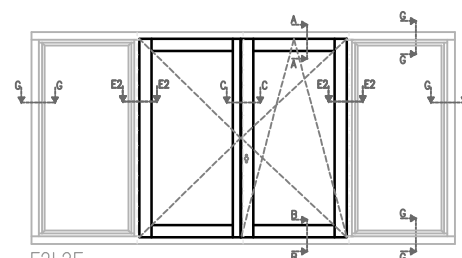
F2SPA



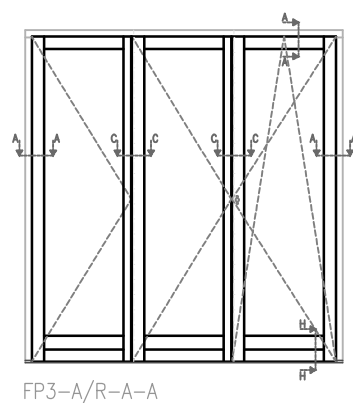
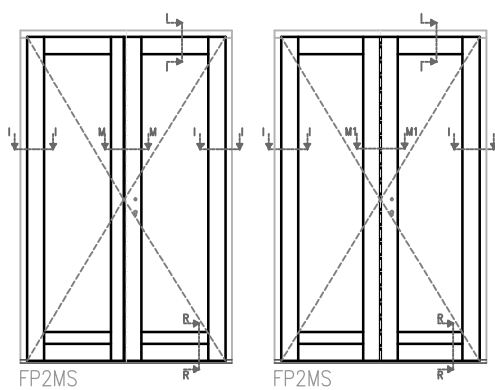
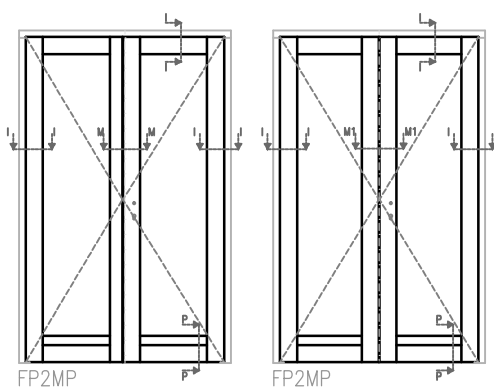
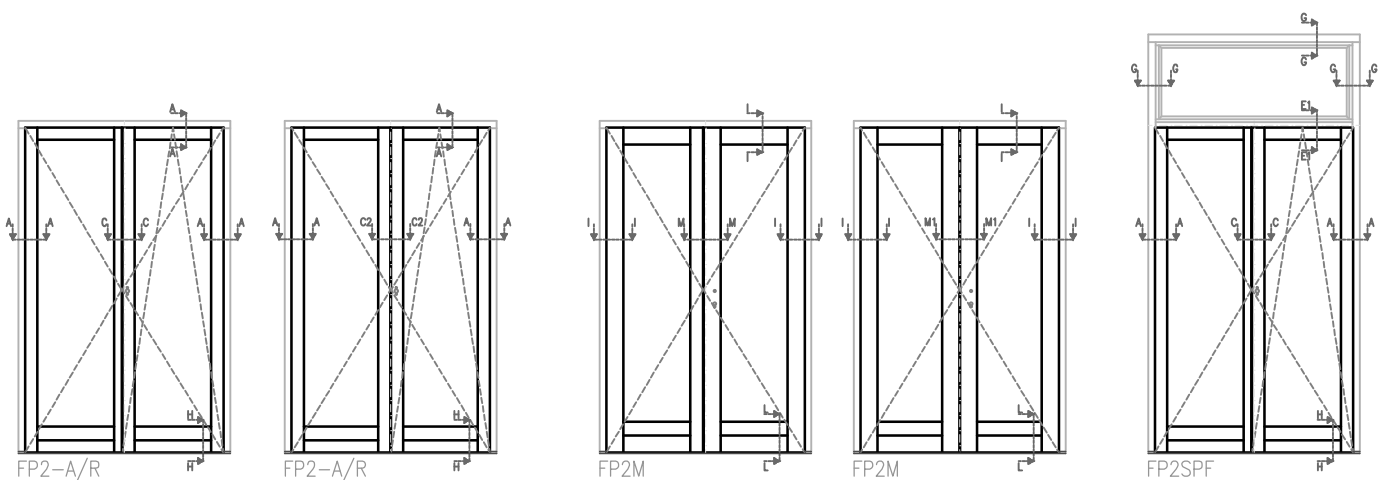
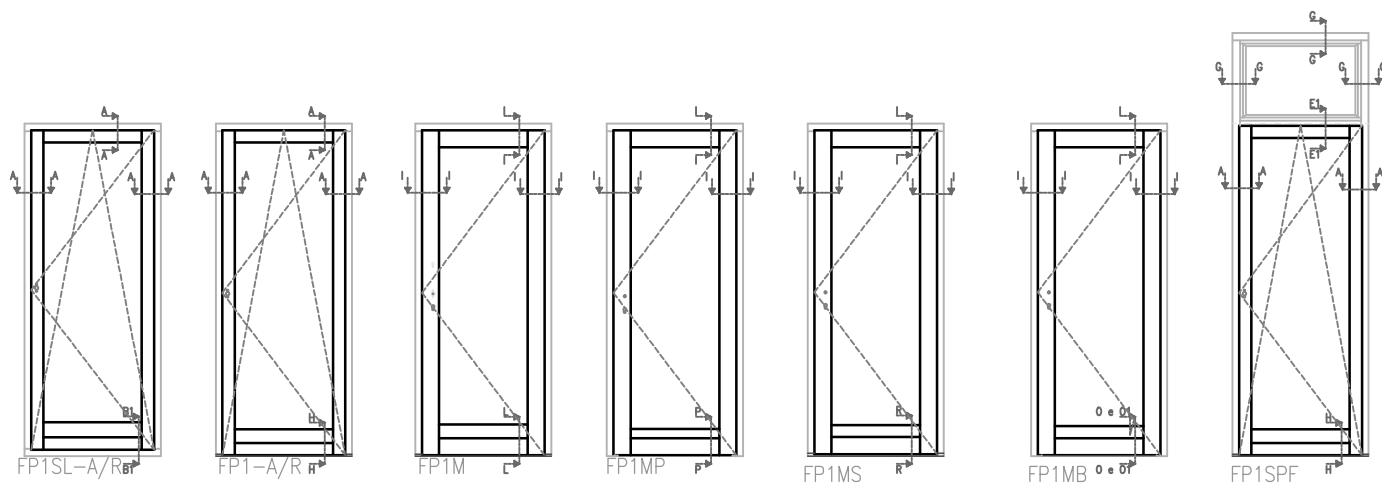
F1L2F



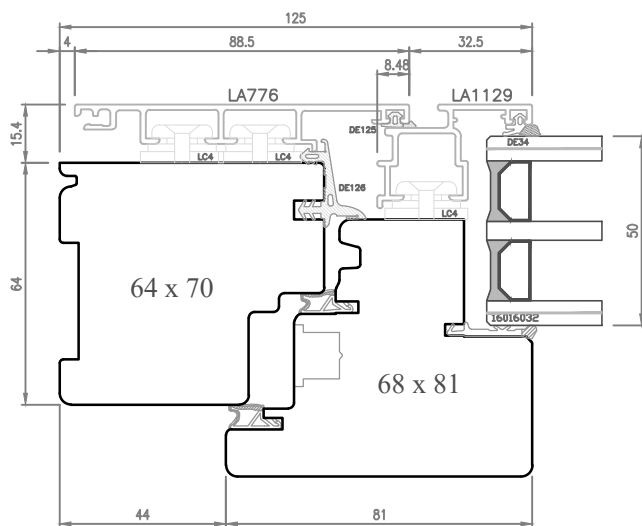
F2L1F



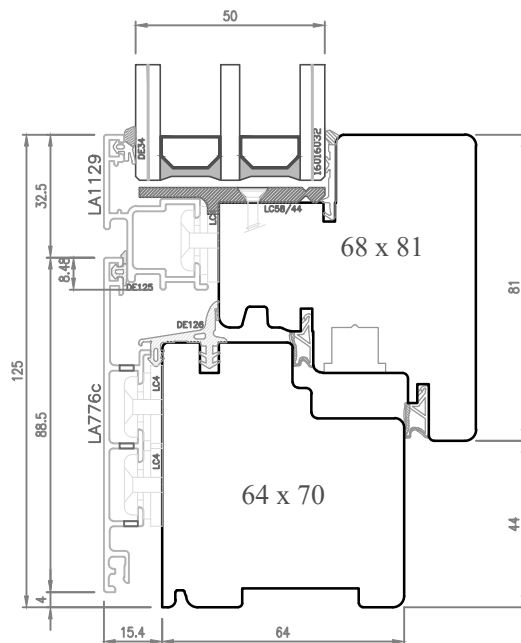
F2L2F



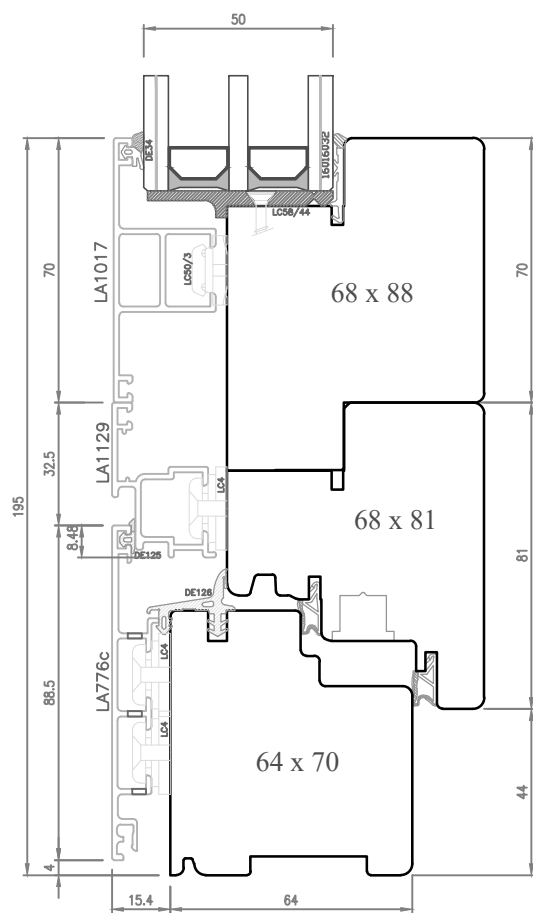
SEZ. A-A



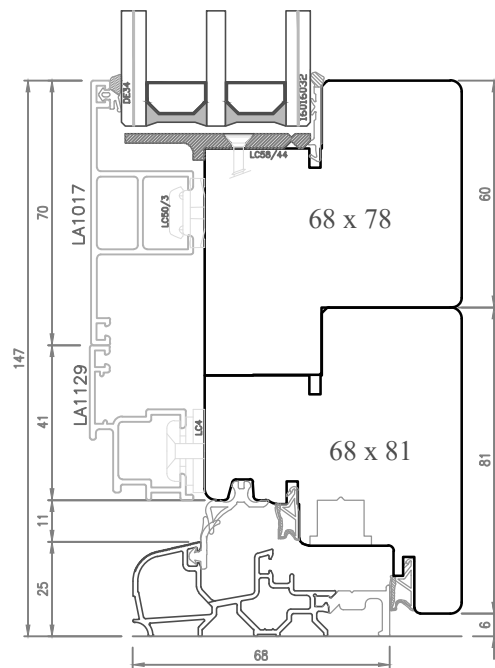
SEZ. B-B



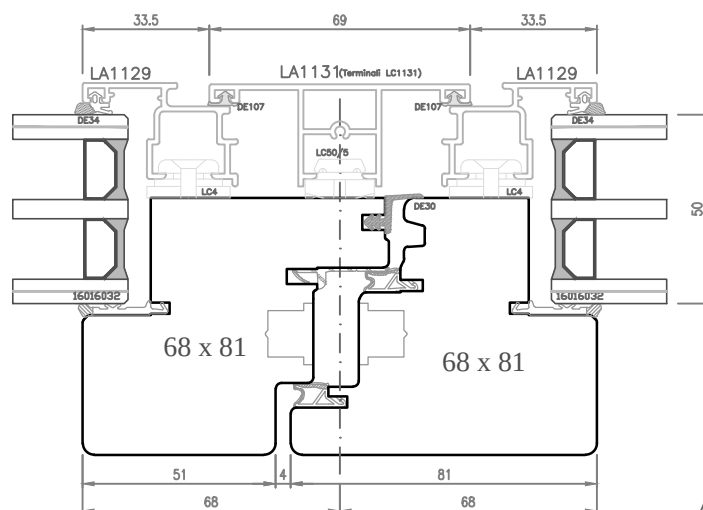
SEZ. B1-B1



SEZ. H-H

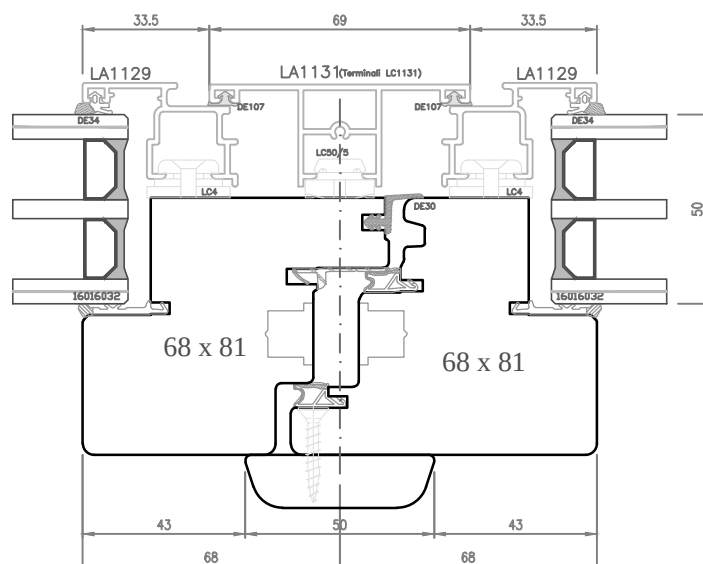


SEZ. C-C



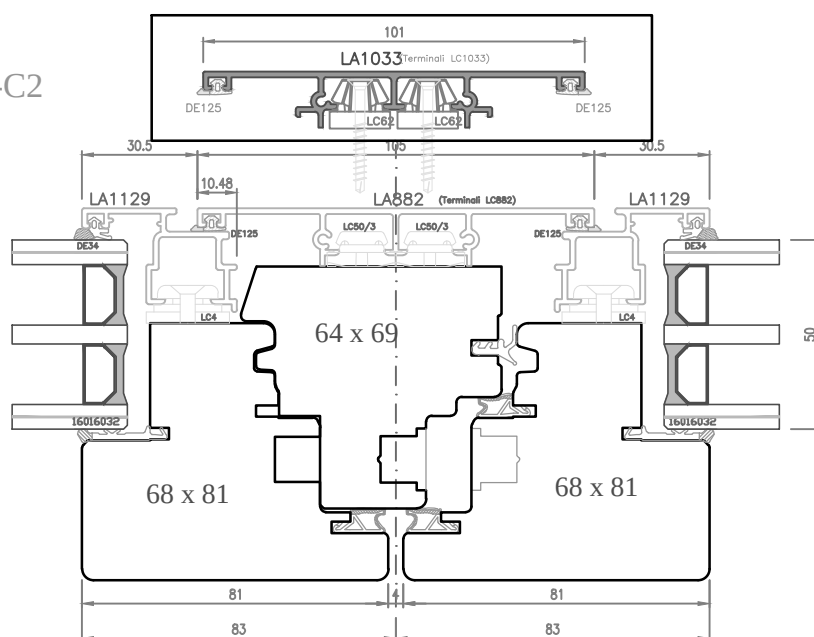
A5

SEZ. C1-C1



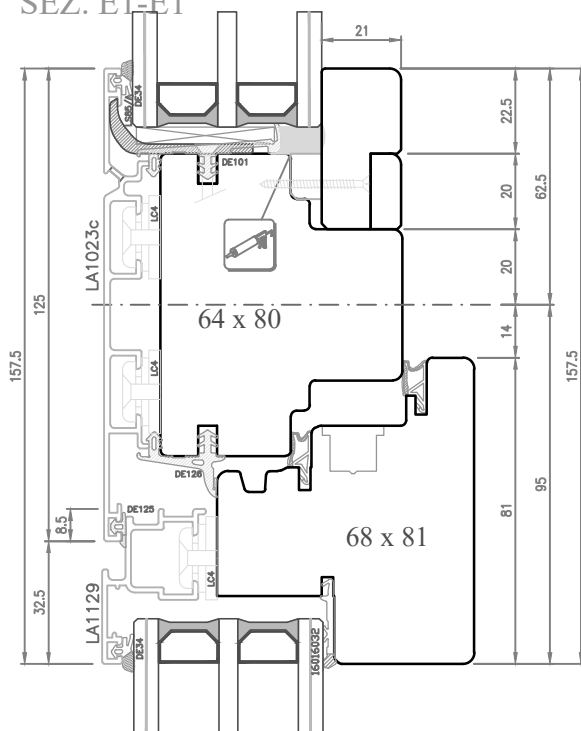
A6

SEZ. C2-C2

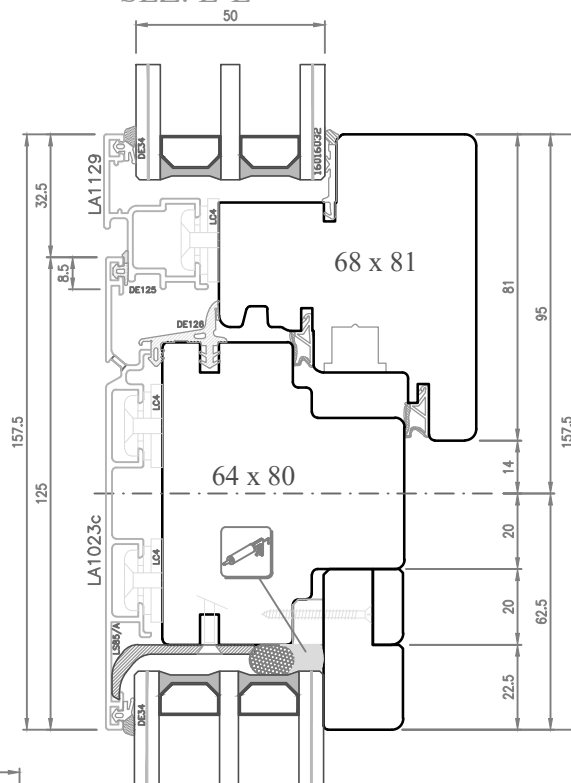


A9

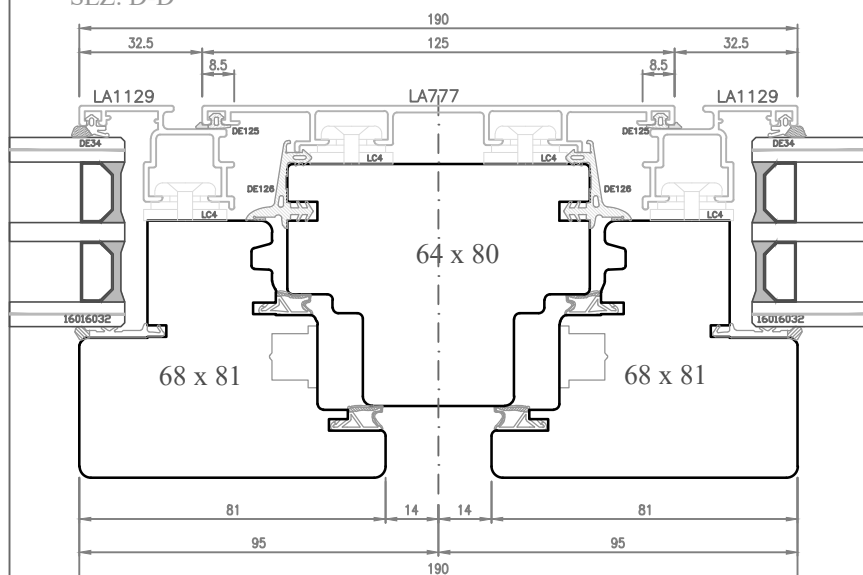
SEZ. E1-E1



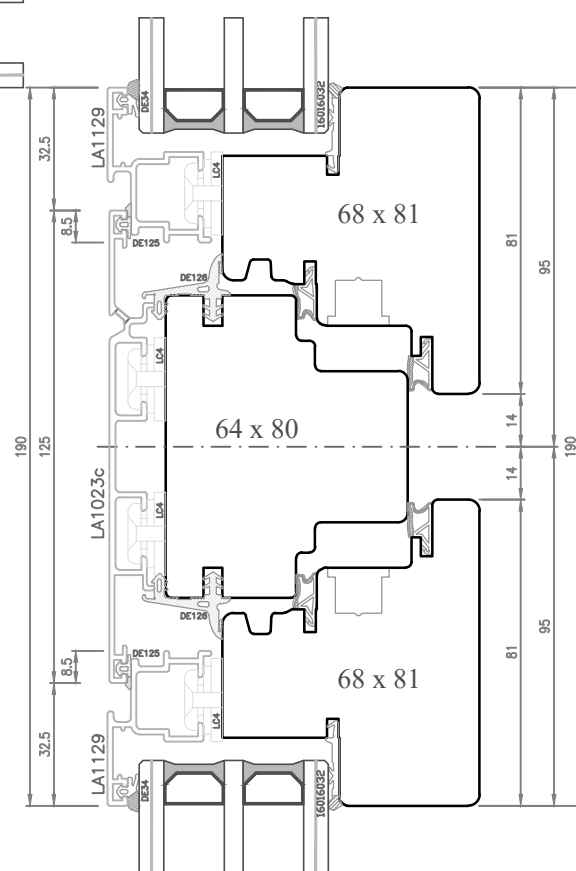
SEZ. E-E



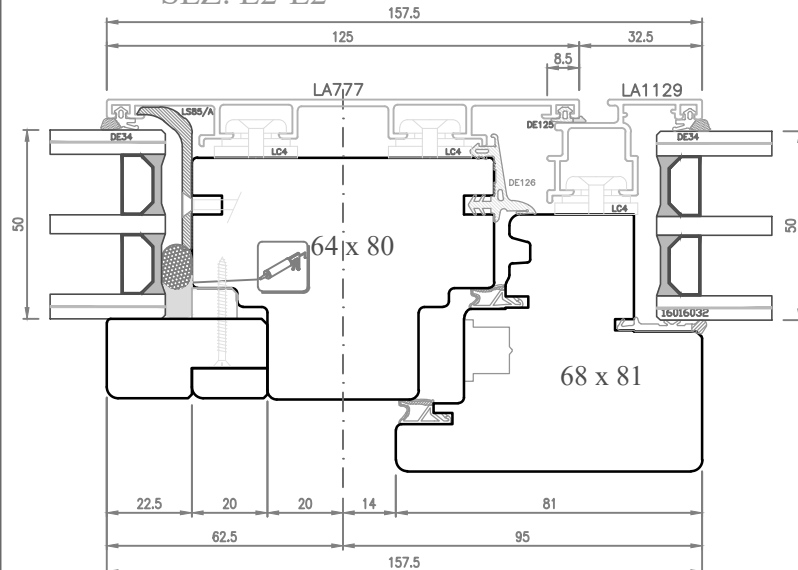
SEZ. D-D



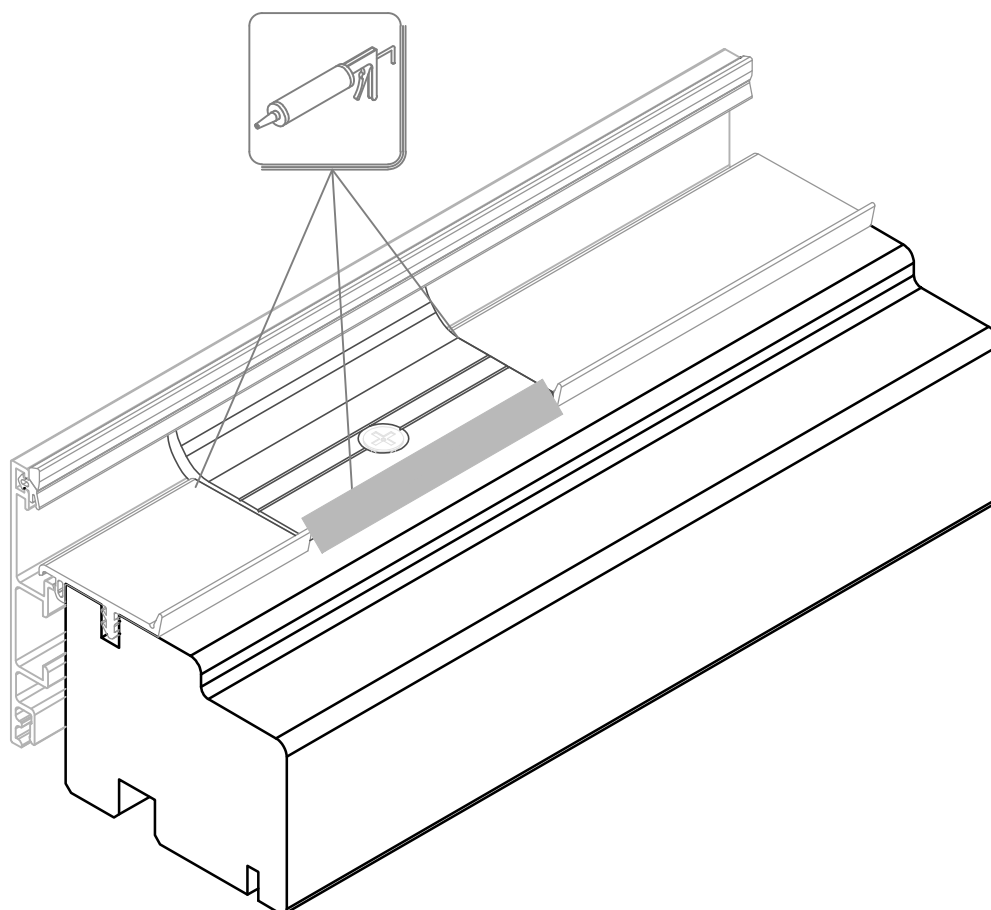
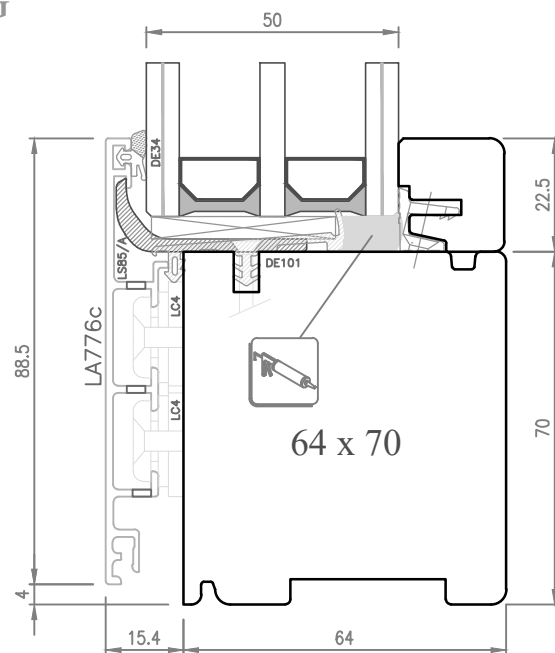
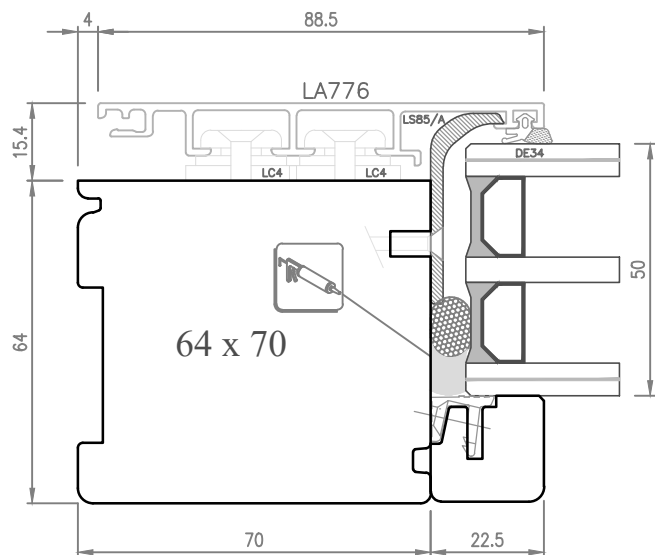
SEZ. F-F



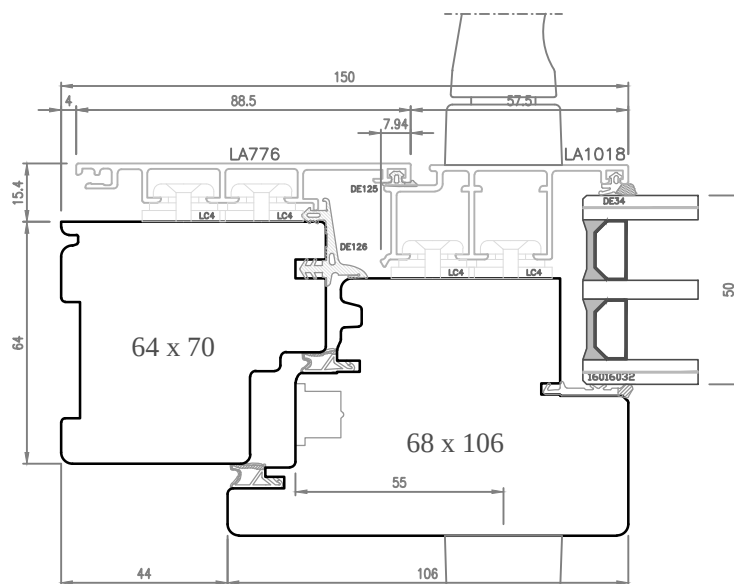
SEZ. E2-E2



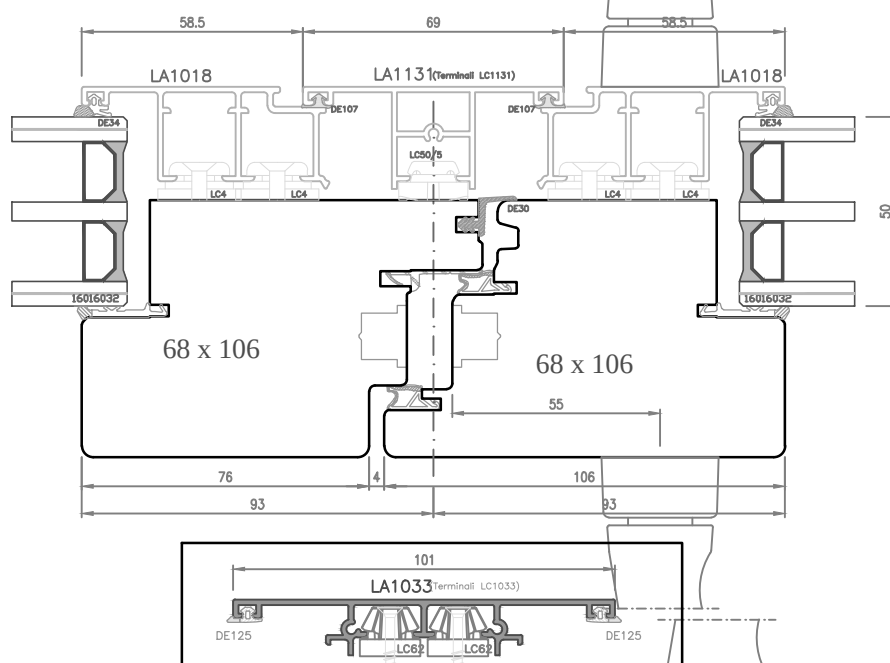
SEZ. G-G



SEZ. I-I

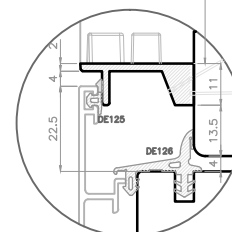


SEZ. M-M

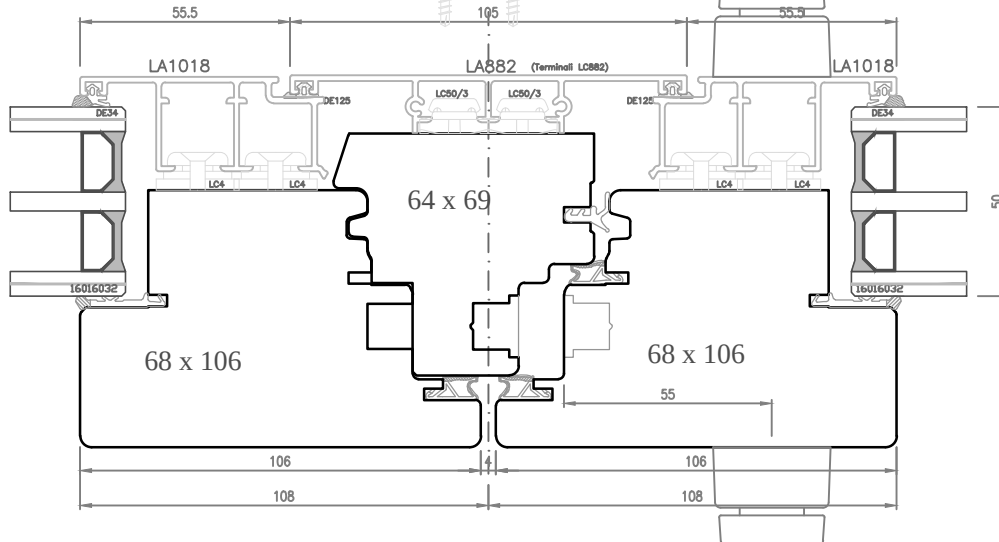


A5

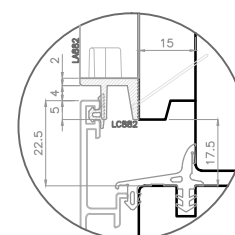
Riferimento misure taglio DE27

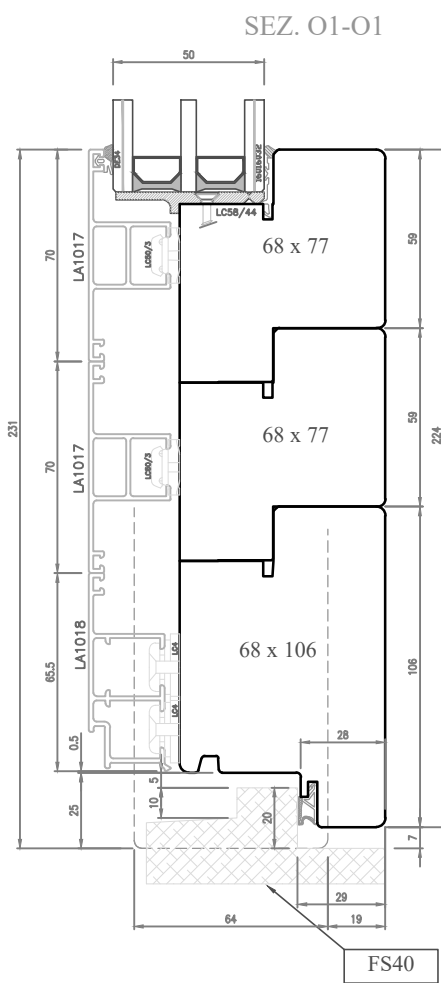
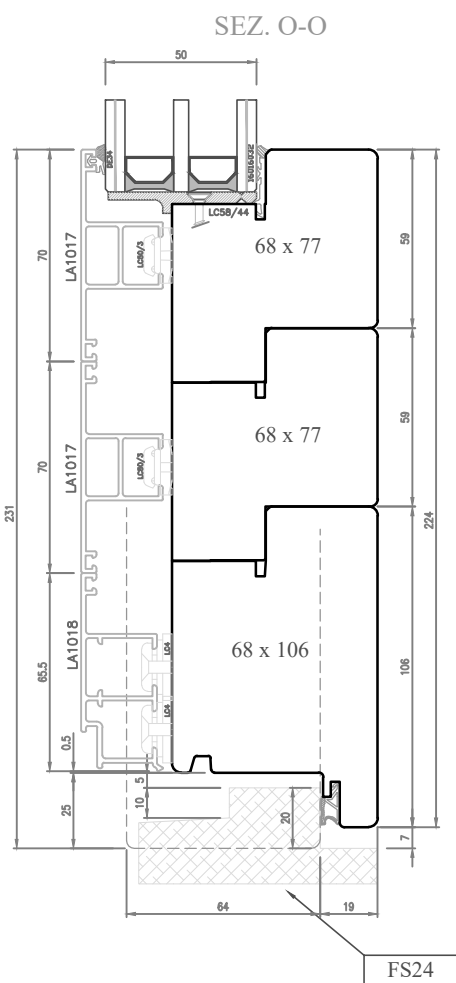
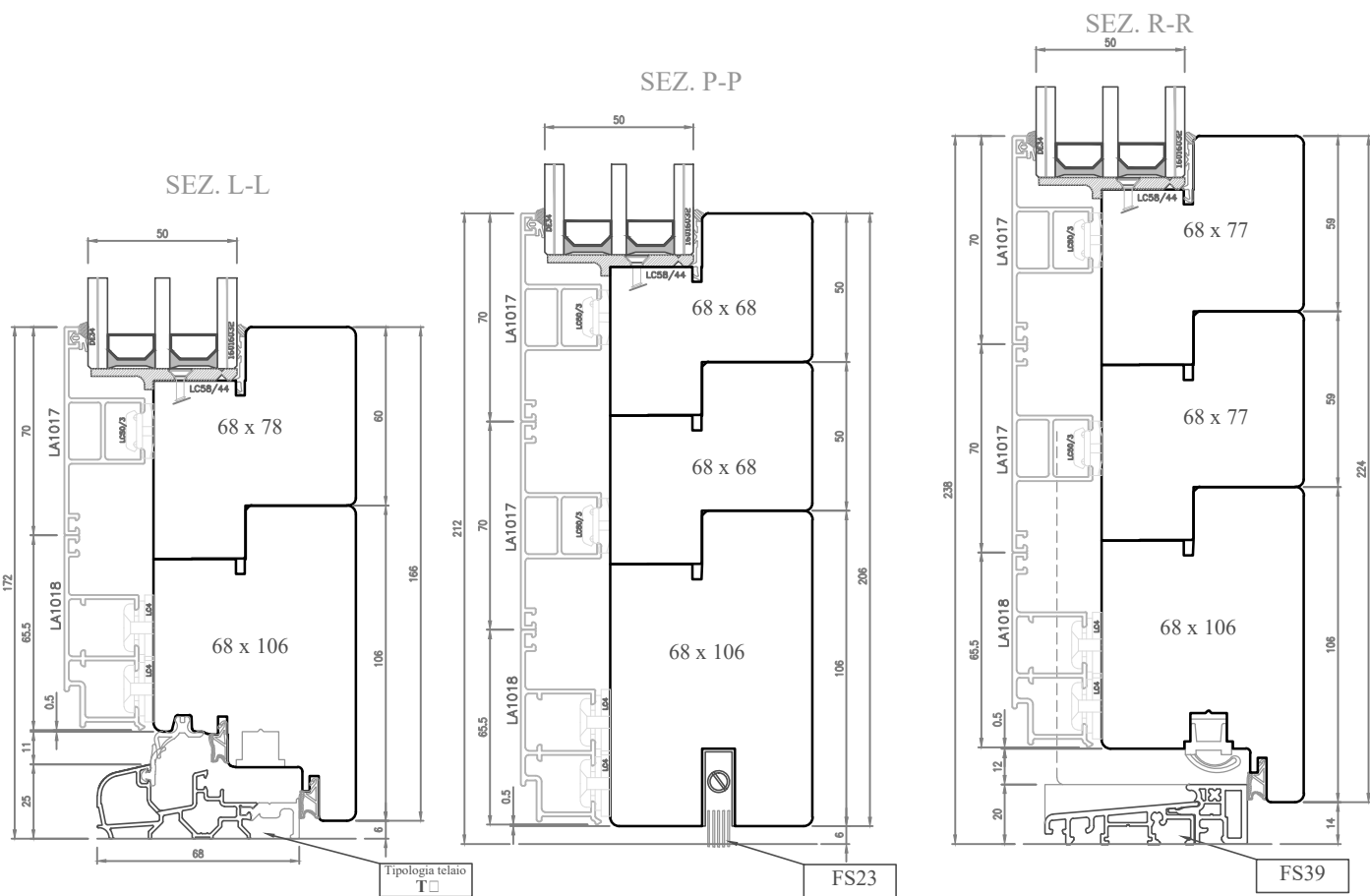


SEZ. M1-M1

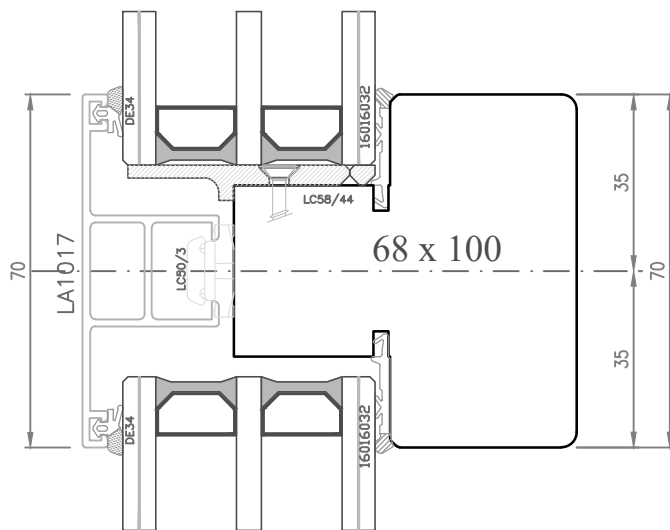


A9



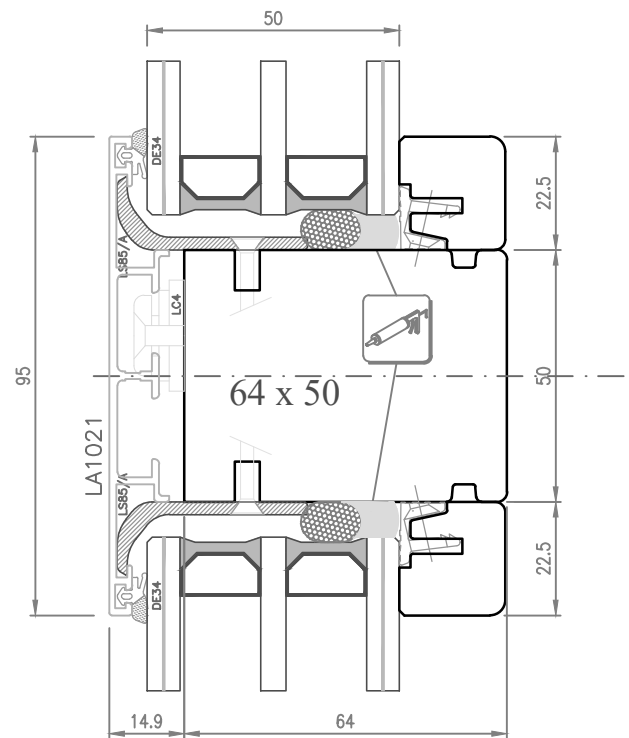


SEZ. Q-Q



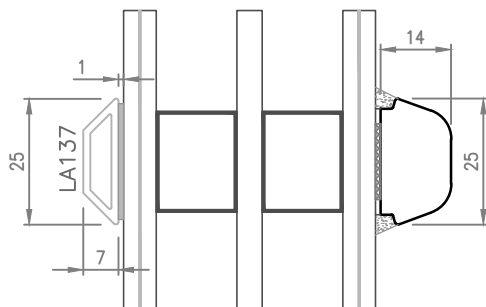
Traverso per Ante

SEZ. Q1-Q1

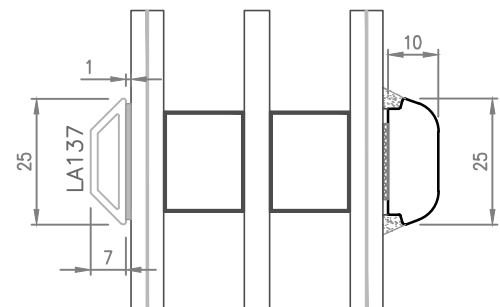


Traverso per Fissi

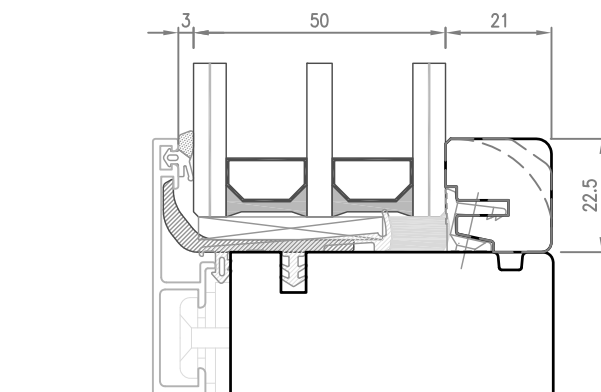
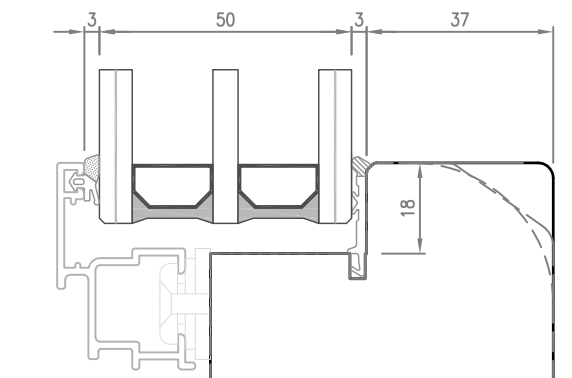
Inglesine riportate da mm 25

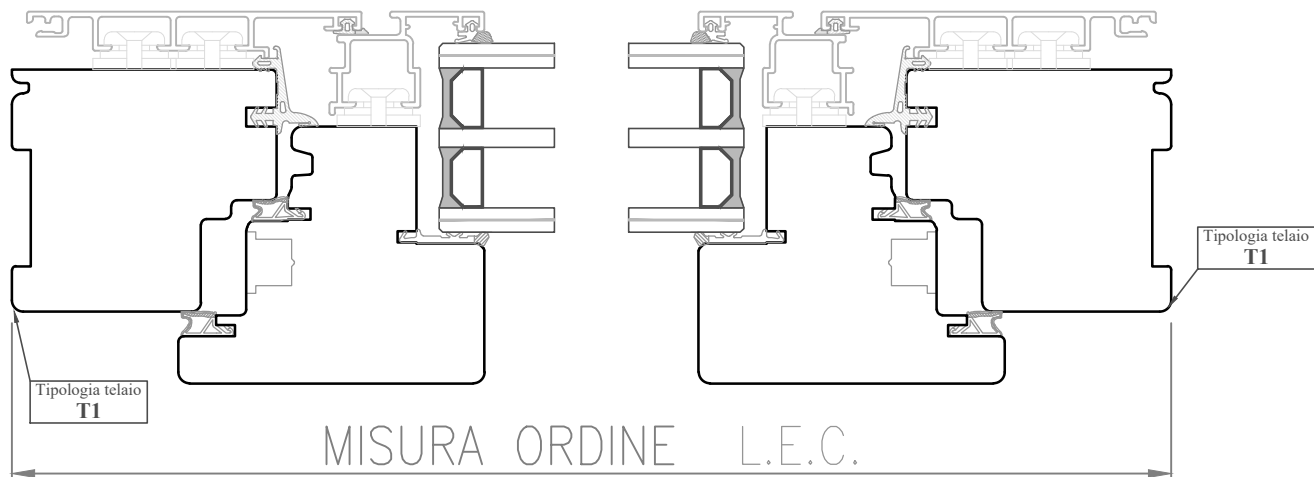
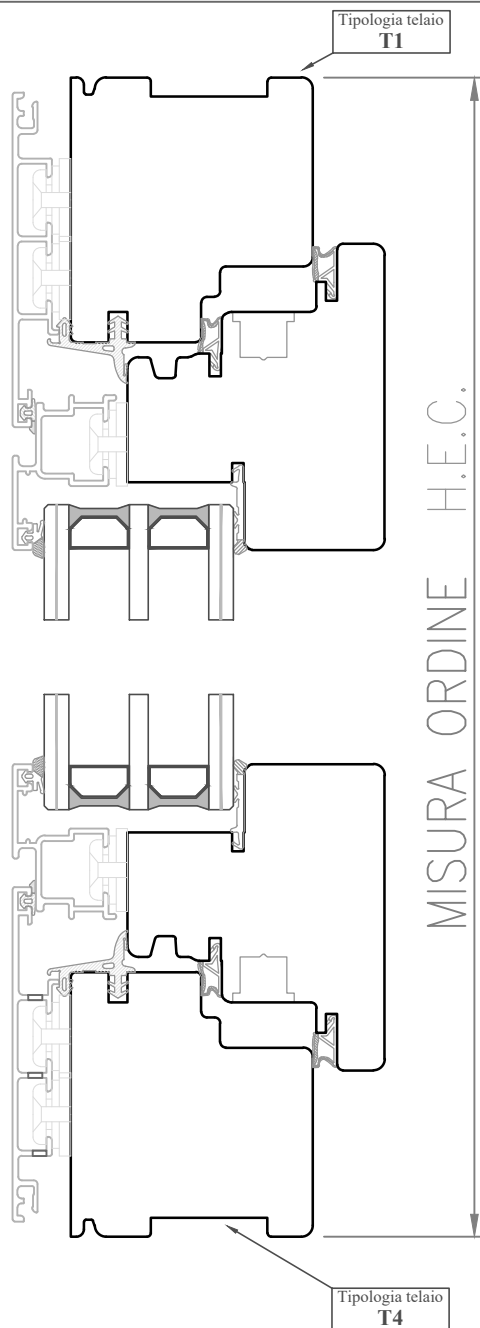


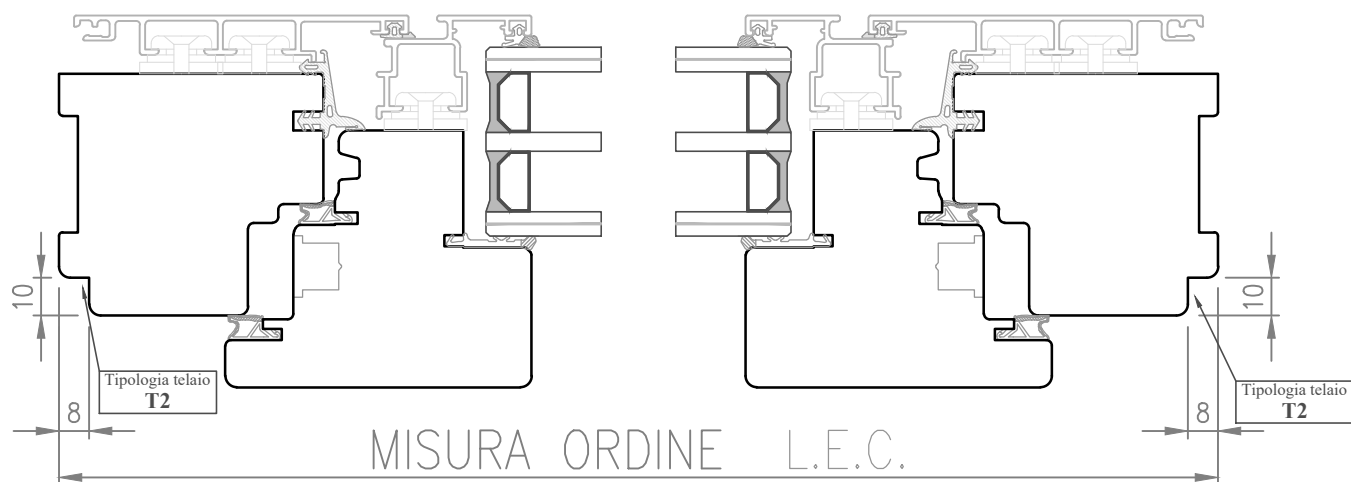
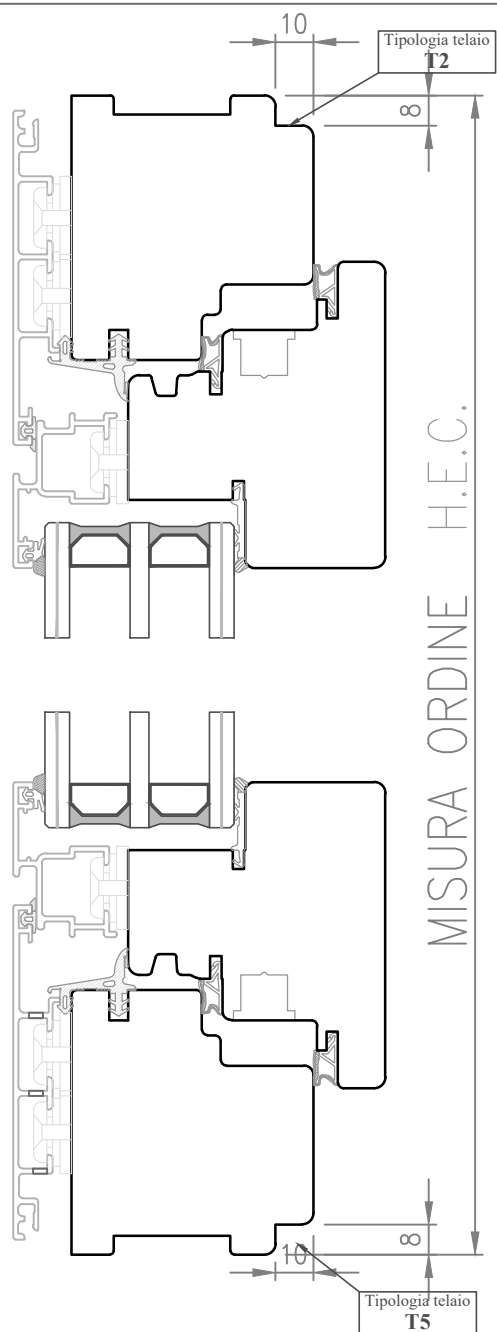
Verticale

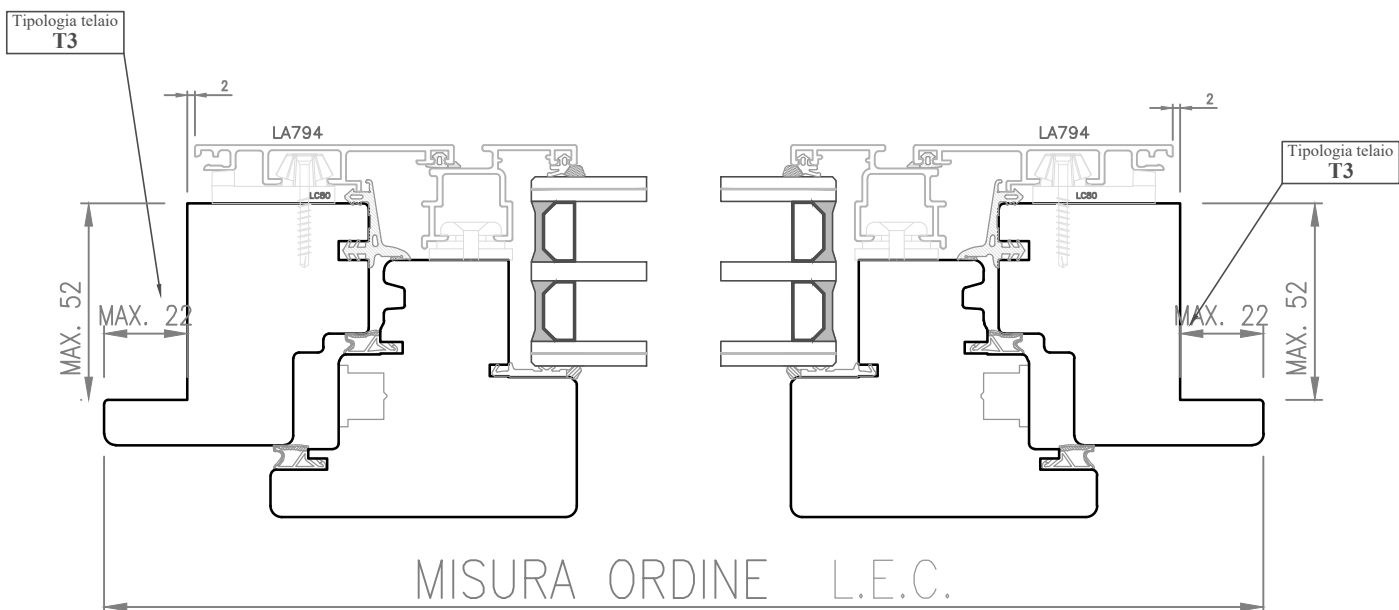
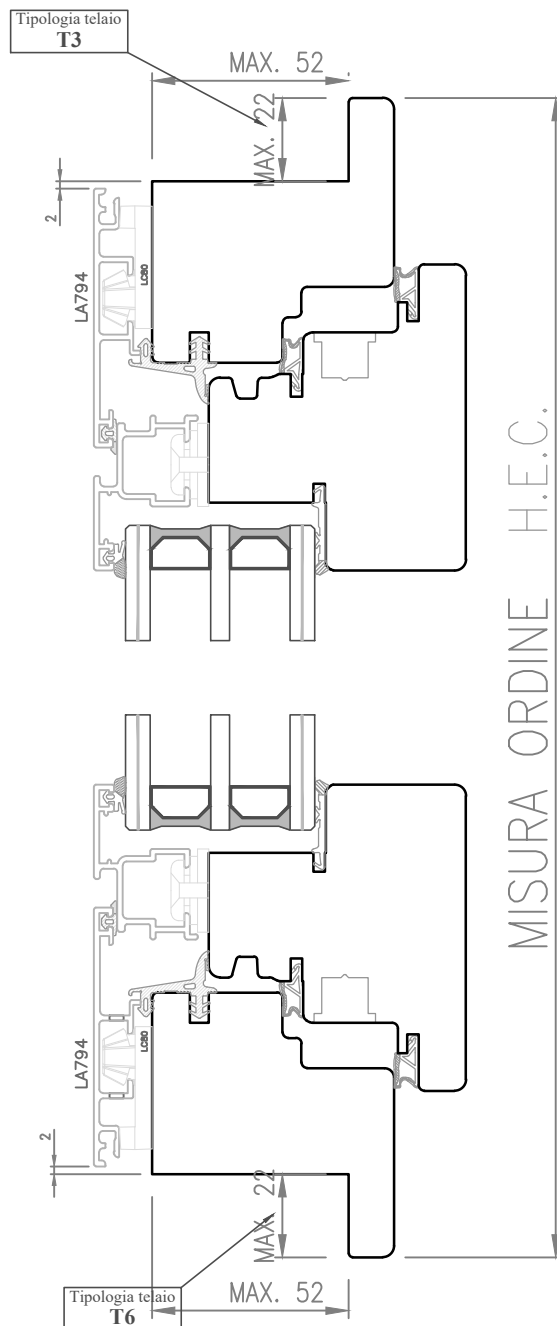


Orizzontale



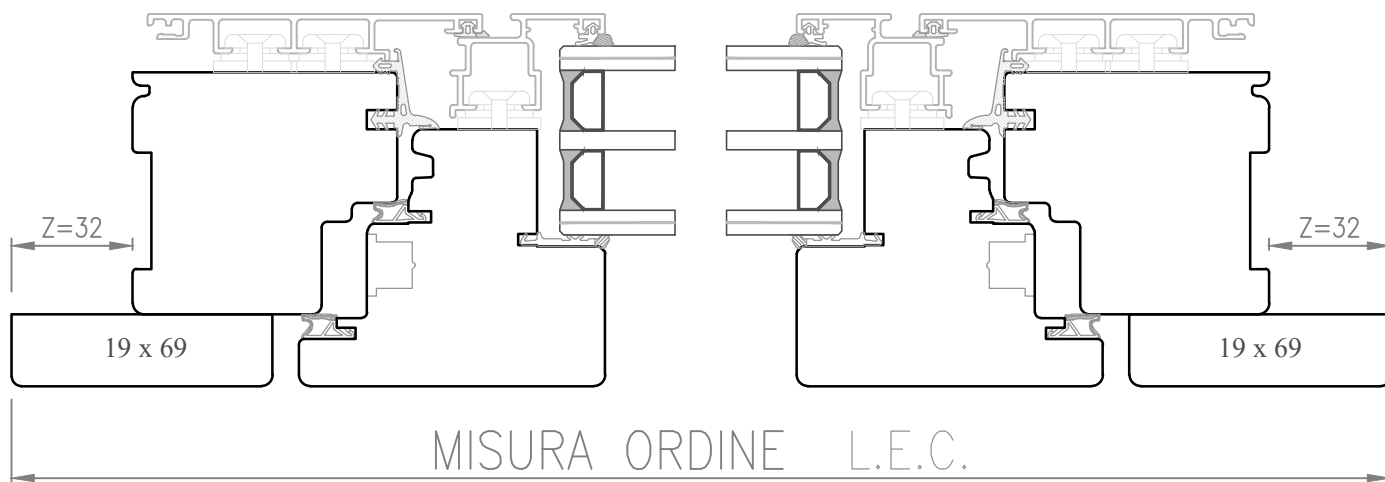
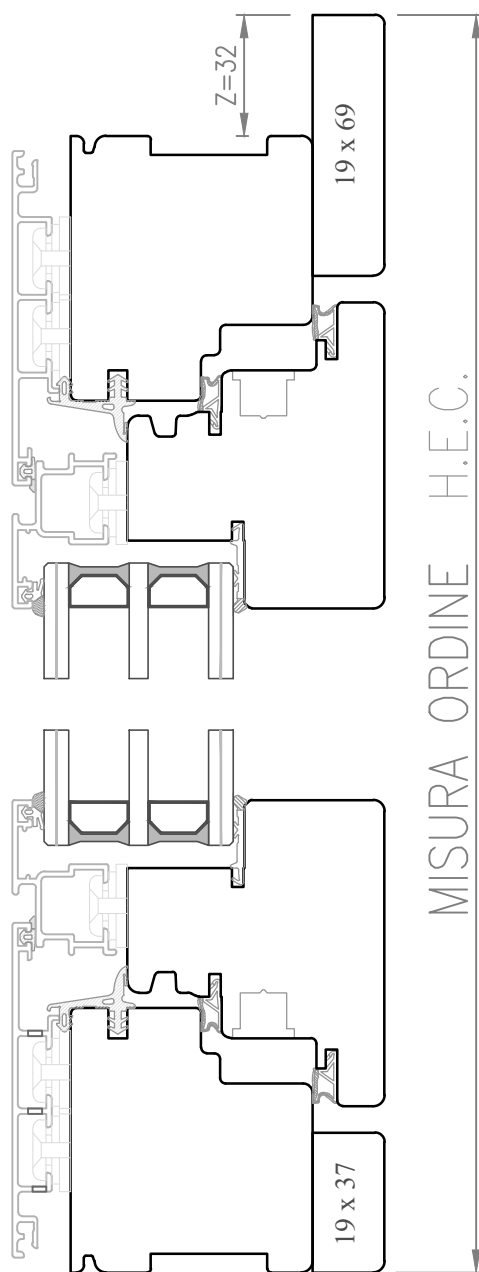






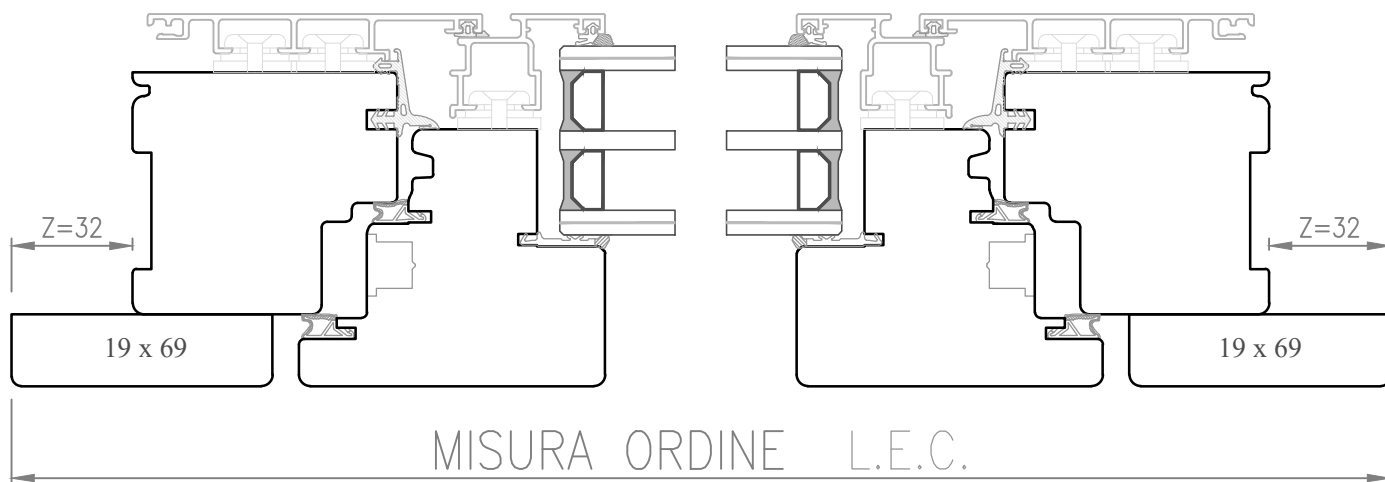
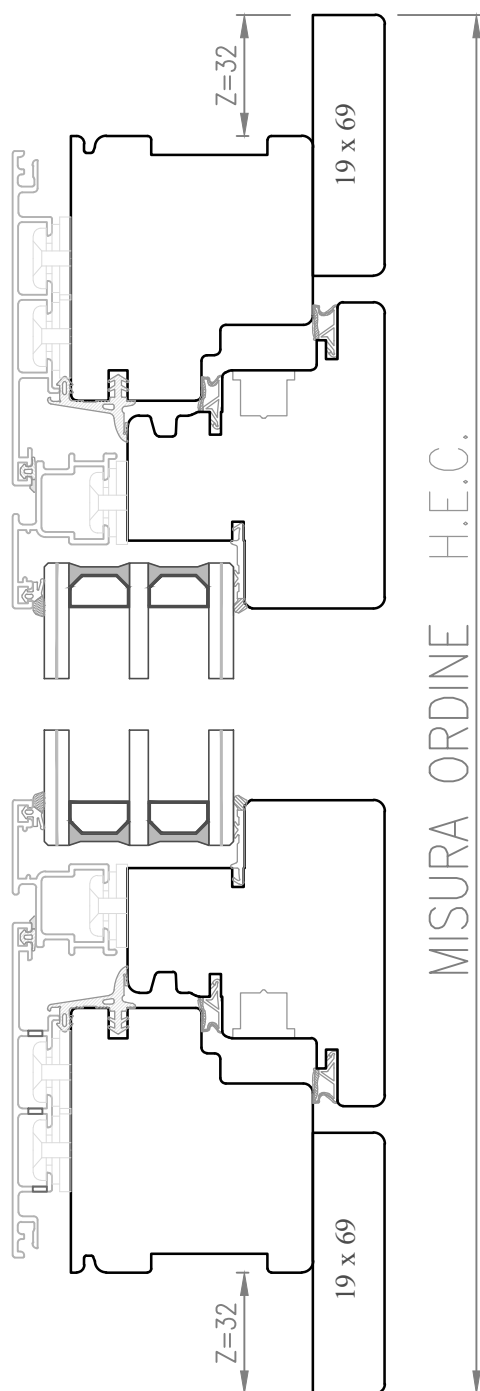
Z=3 lati

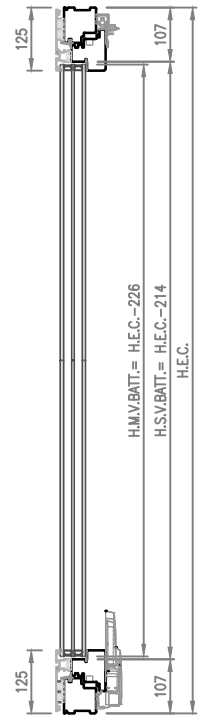
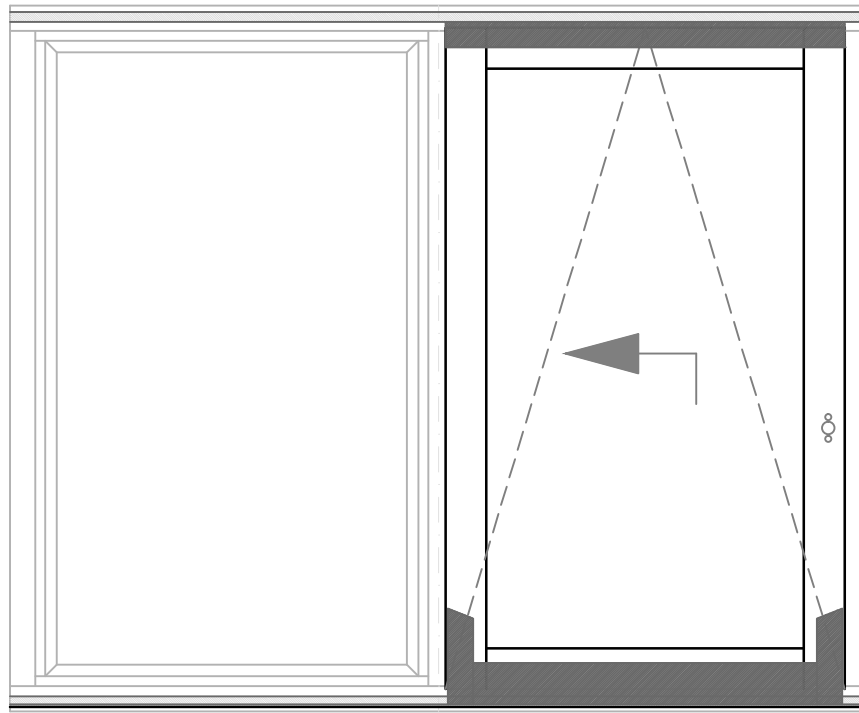
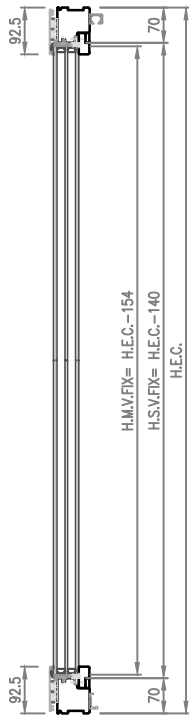
Kit Complanare



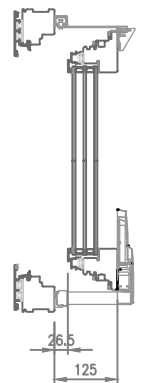
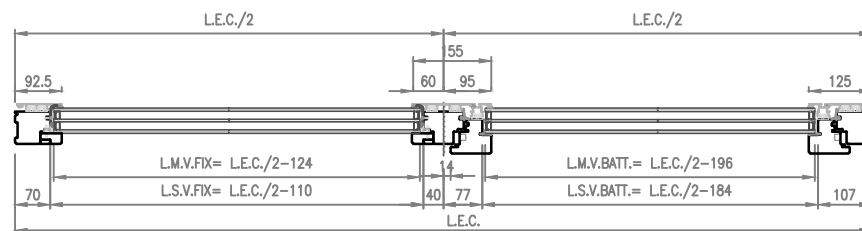
Z=4 lati

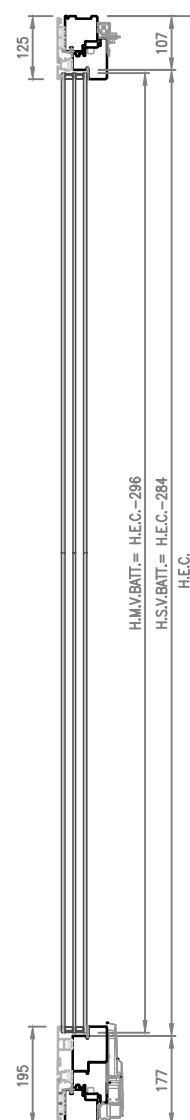
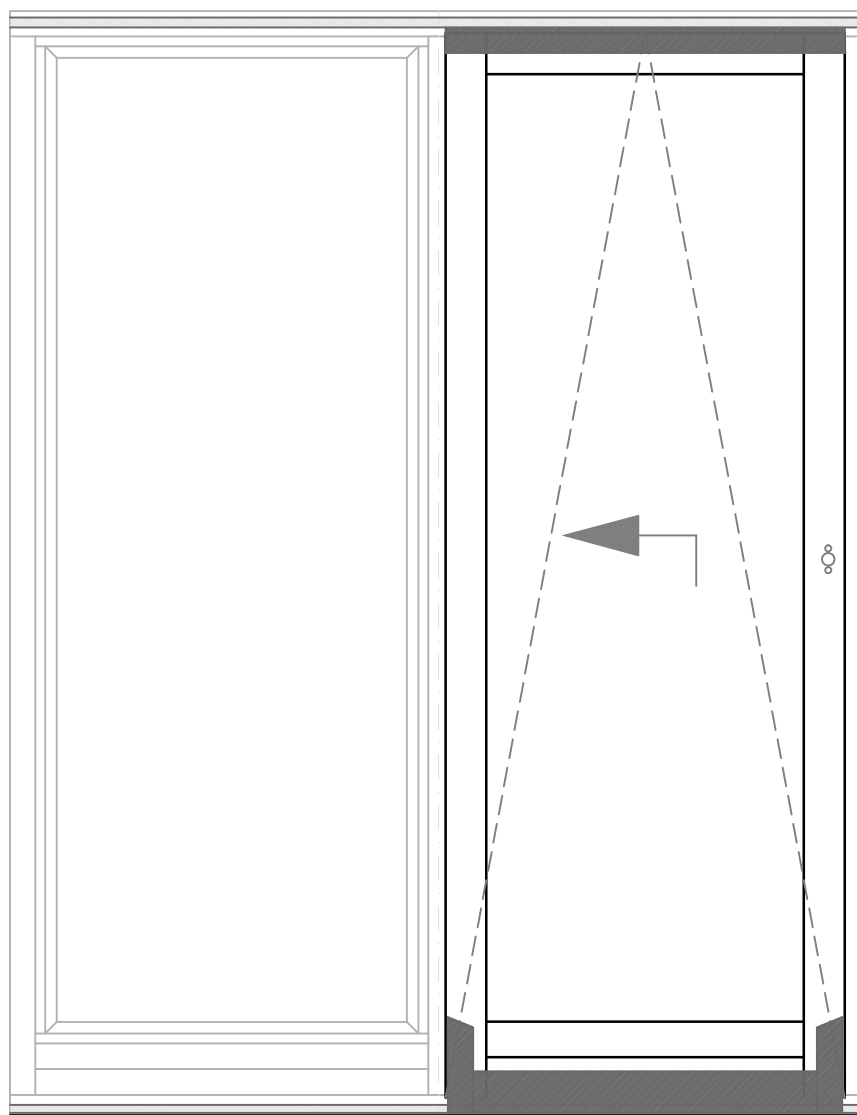
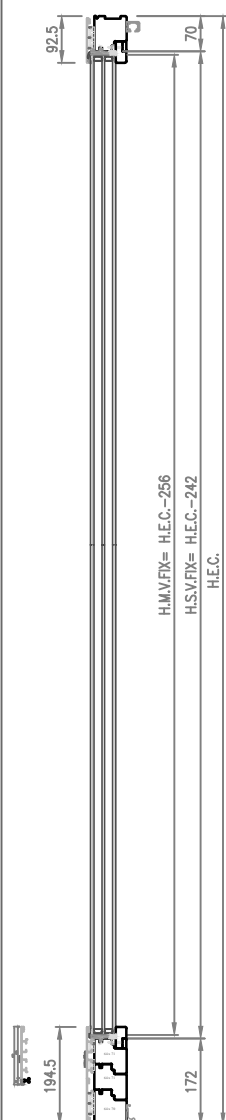
Kit Complanare



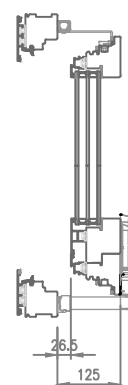
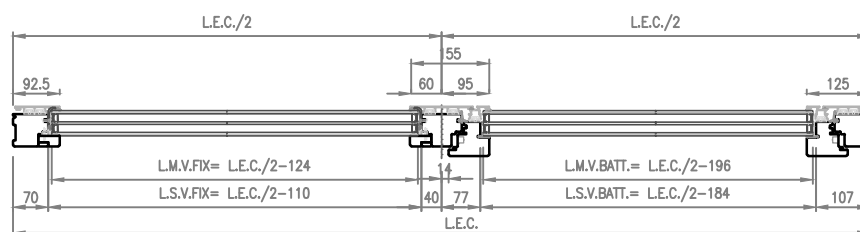


PSKF

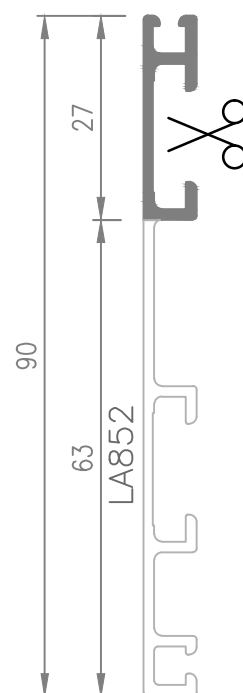
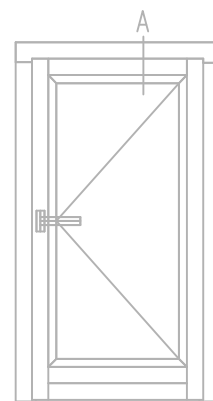
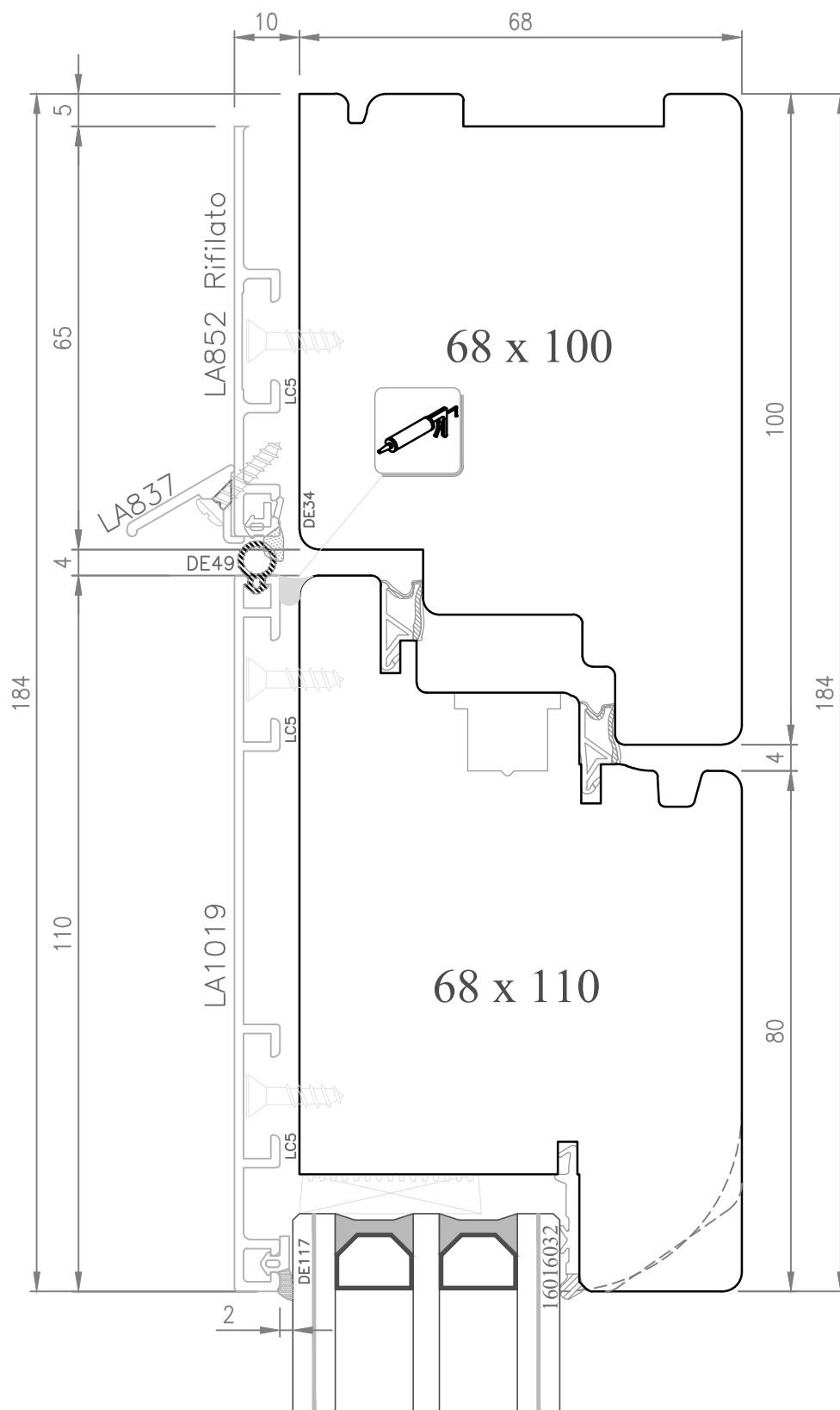




PSKP



PORTIERA APERTURA ESTERNA OVERLUX Q



Alluminio tipo Q - Legno tipo Q, M, o S



Data: 15.11.2017

Rev.: 00 Data: *

Approvato da:
Eduardo ZAMINO

Oggetto: Sezione nodo superiore di Portafinestra
con apertura esterna

Profilo: OVERLUX Q

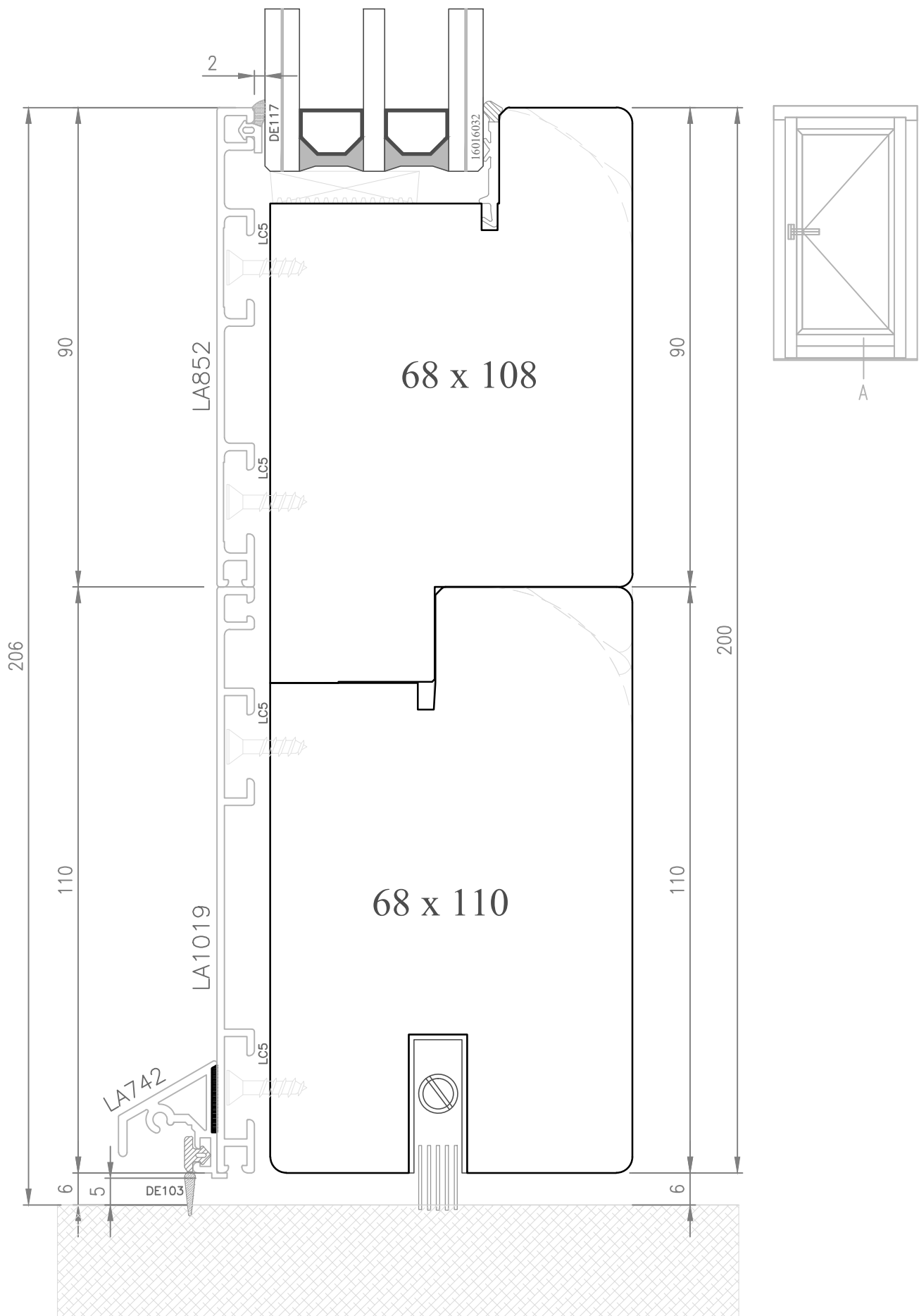
File: APERTURA ESTERNA Q_Flot Line

Scala: 1:1

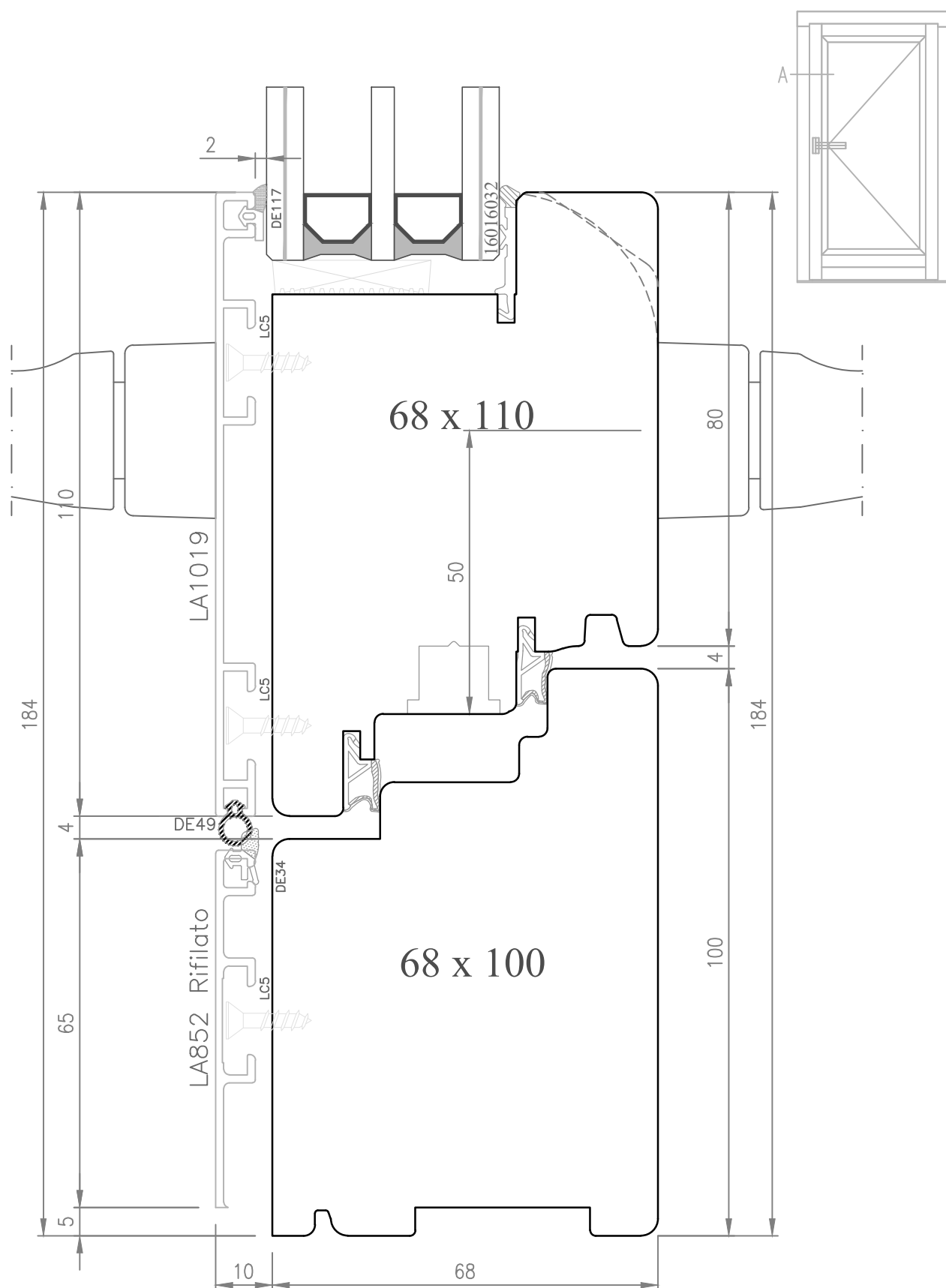
N°. Dis:

01

Disegnato da:
Eduardo ZAMINO

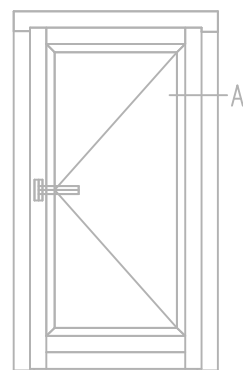
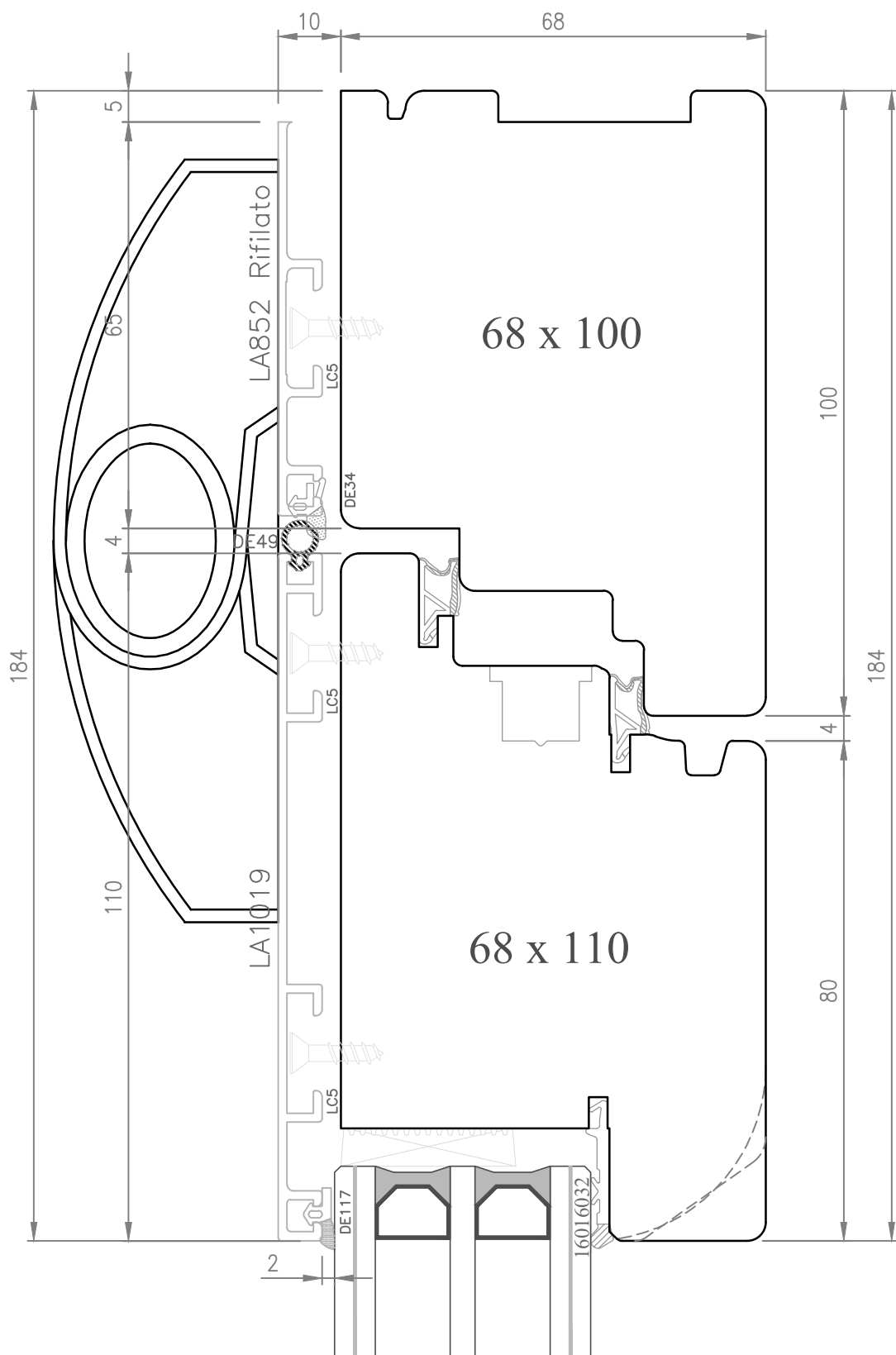


Alluminio tipo Q - Legno tipo Q, M, o S



Alluminio tipo Q - Legno tipo Q, M, o S

	Data: 15.11.2017		Oggetto: Sezione nodo laterale lato serratura di Portafinestra con apertura esterna		N°. Dis: 03
	Rev.: 00	Data: *			
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX Q		File: APERTURA ESTERNA Q_Flot Line	Scala: 1:1
				Disegnato da: Eduardo ZAMINO	



Alluminio tipo Q - Legno tipo Q, M, o S



Data: 15.11.2017

Rev.: 00

Data: *

Approvato da:

Eduardo ZAMINO

Oggetto: Sezione nodo laterale lato cerniere di
Portafinestra con apertura esterna

Profilo: OVERLUX Q

File: APERTURA ESTERNA Q_Flot Line

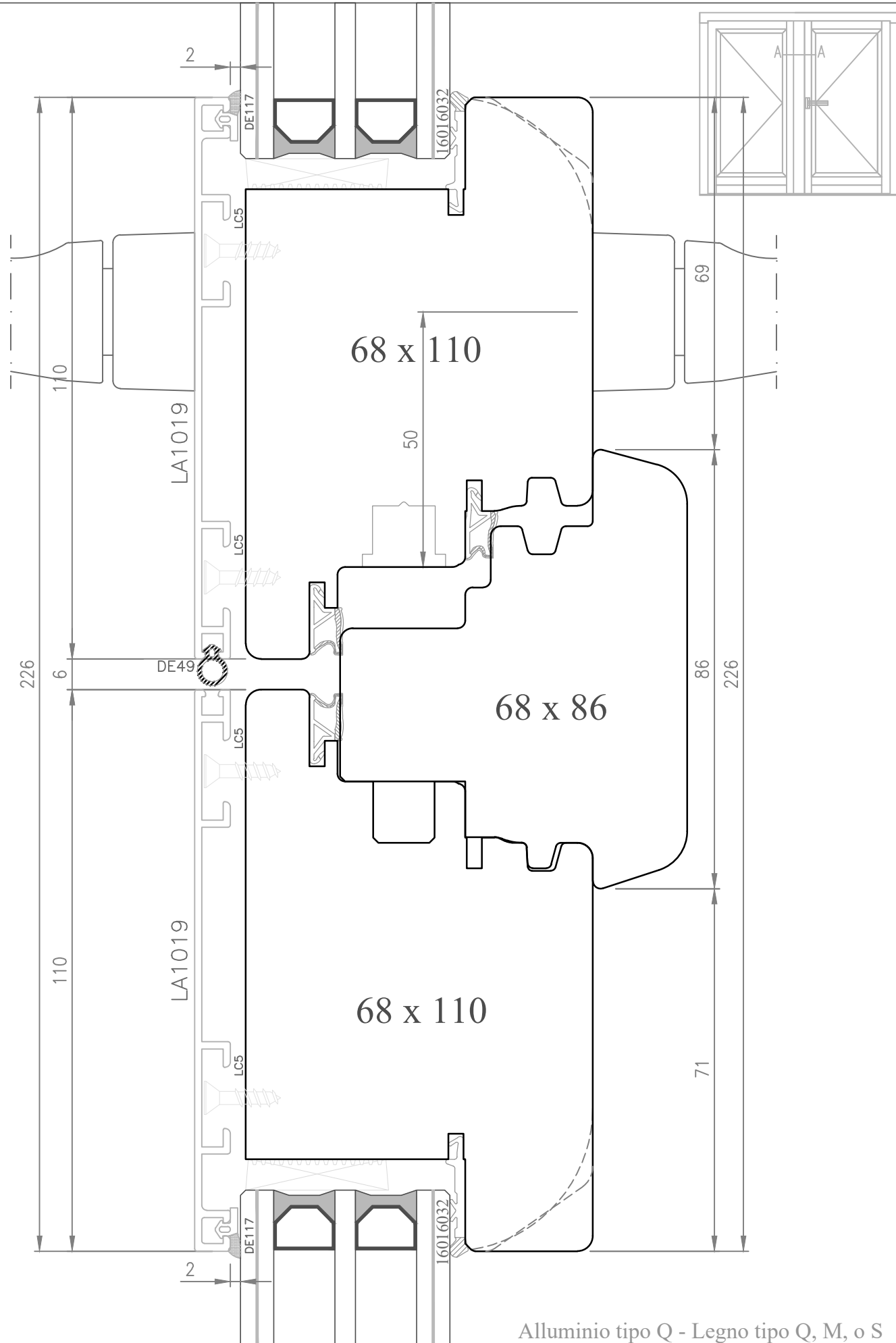
Scala: 1:1

N°. Dis:

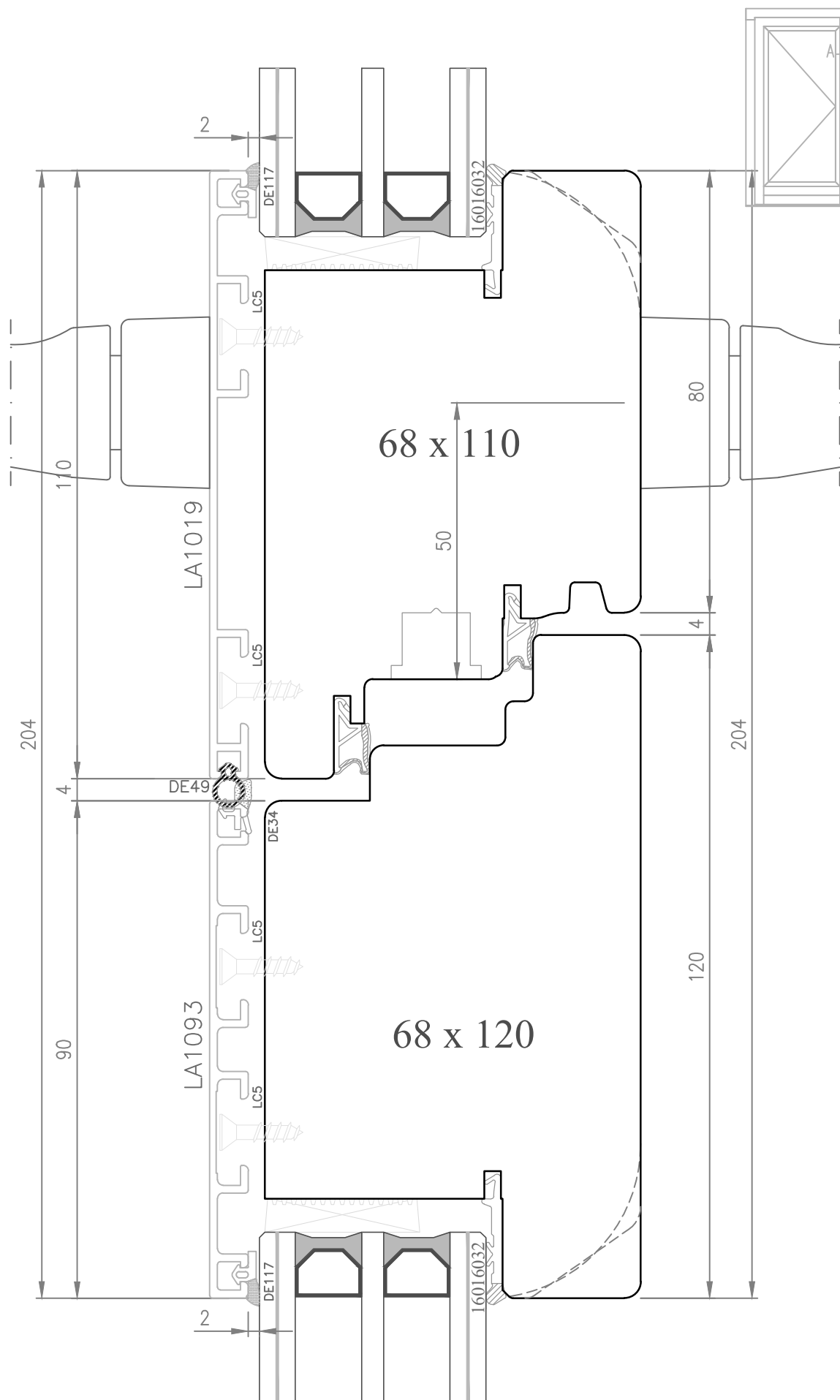
04

Disegnato da:

Eduardo ZAMINO



Alluminio tipo Q - Legno tipo Q, M, o S



Alluminio tipo Q - Legno tipo Q, M, o S



Data: 15.11.2017

Rev.: 00 Data: *

Approvato da:

Eduardo ZAMINO

Oggetto: Sezione nodo centrale Asimmetrico di
Portafinestra 2 ante con apertura esterna

Profilo: OVERLUX Q

File: APERTURA ESTERNA Q_Flot Line

Scala: 1:1

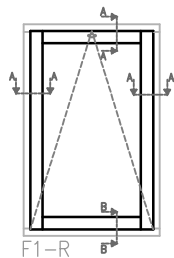
N°. Dis:

06

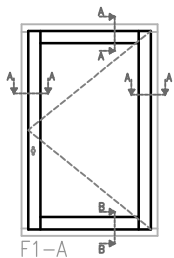
Disegnato da:

Eduardo ZAMINO

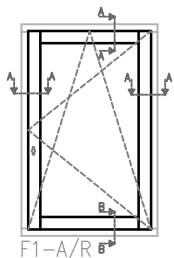
OVERLUX V



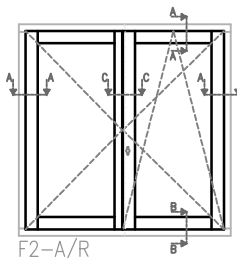
F1-R



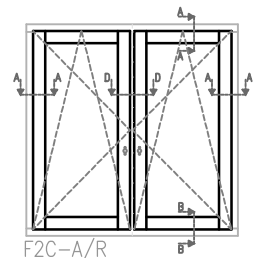
F1-A



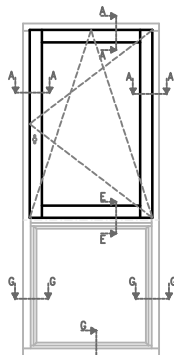
F1-A/R



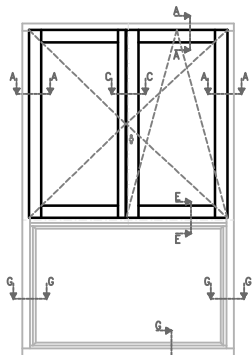
F2-A/R



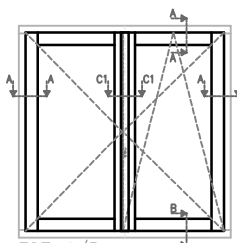
F2C-A/R



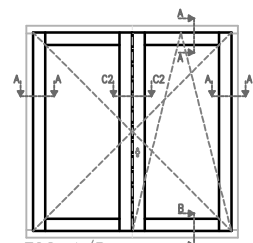
F1STF



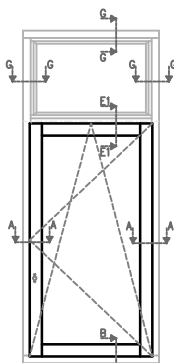
F2STF



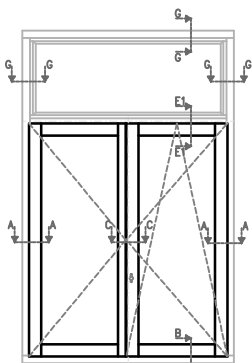
F2F-A/R



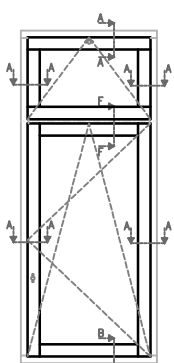
F2S-A/R



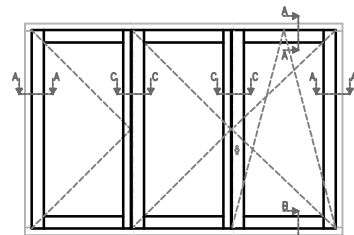
F1SPF



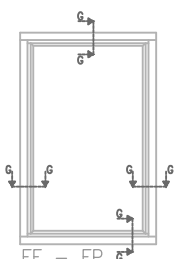
F2SPF



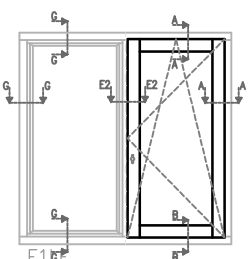
F1SPA



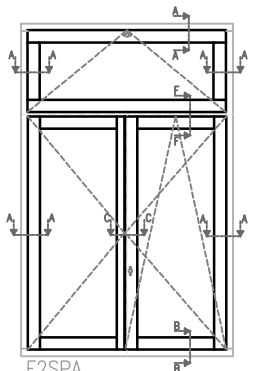
F3-A/R-A-A/R



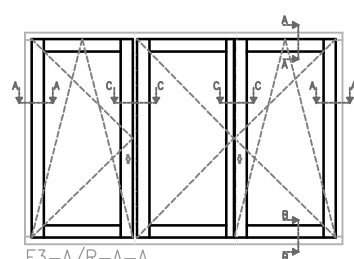
FF - FP



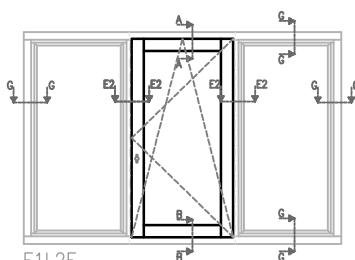
F1B



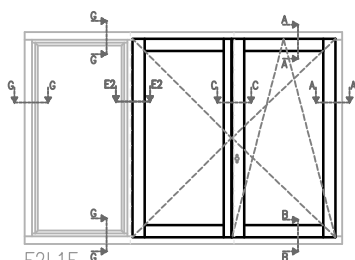
F2SPA



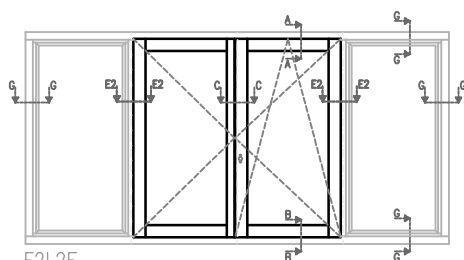
F3-A/R-A-A



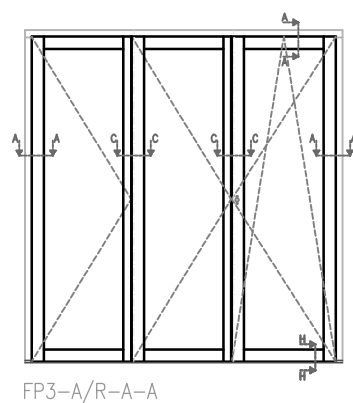
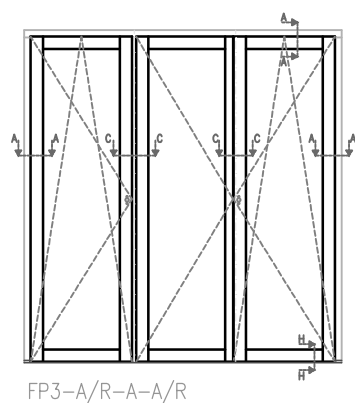
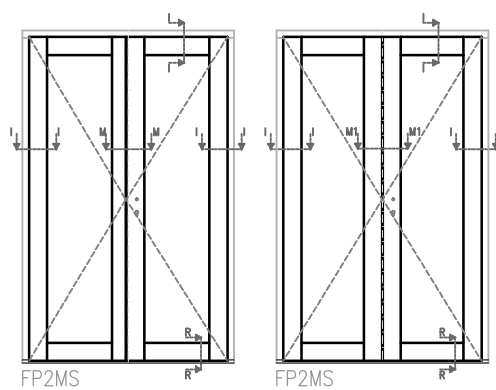
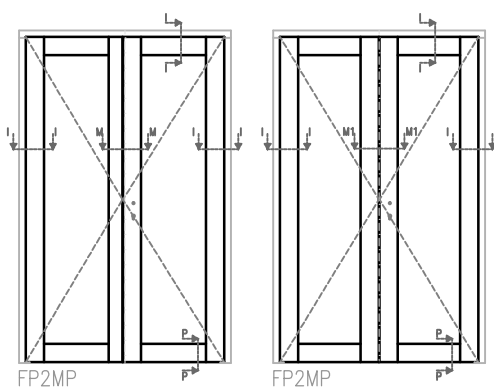
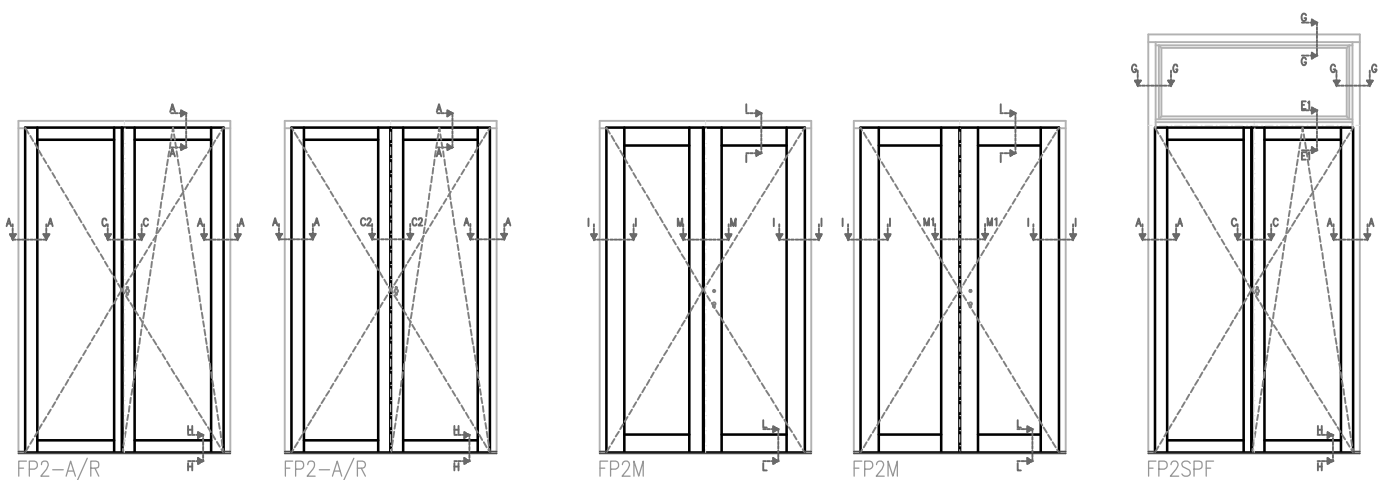
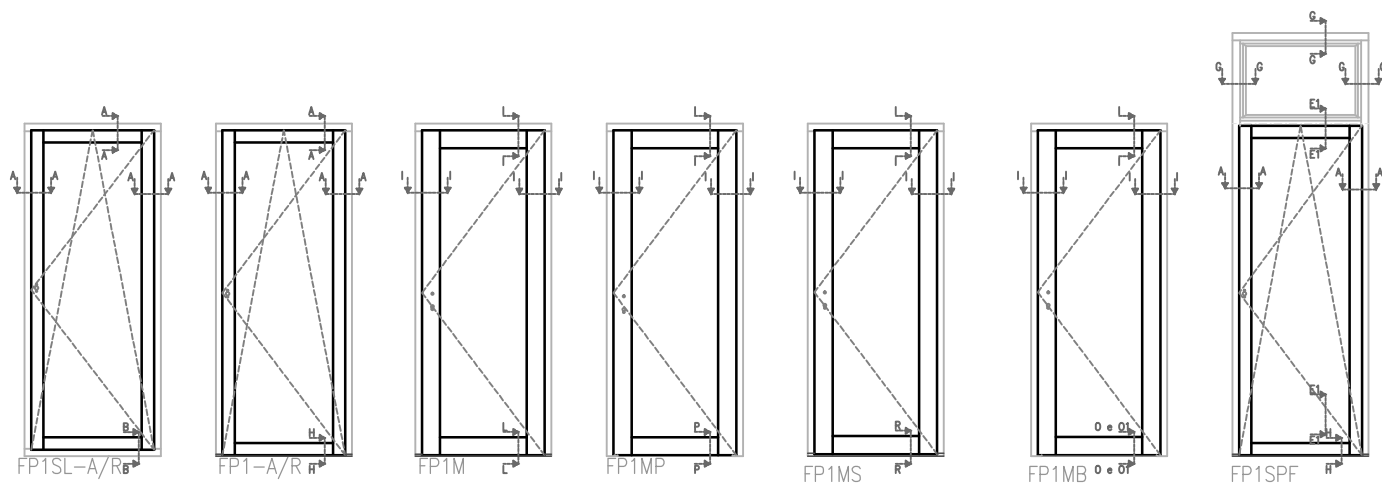
F1L2F



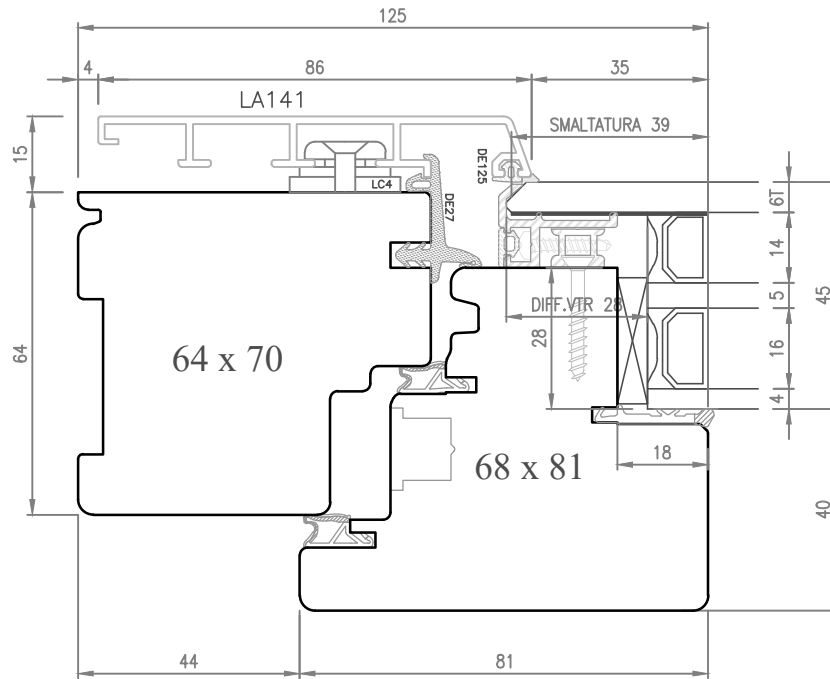
F2L1F



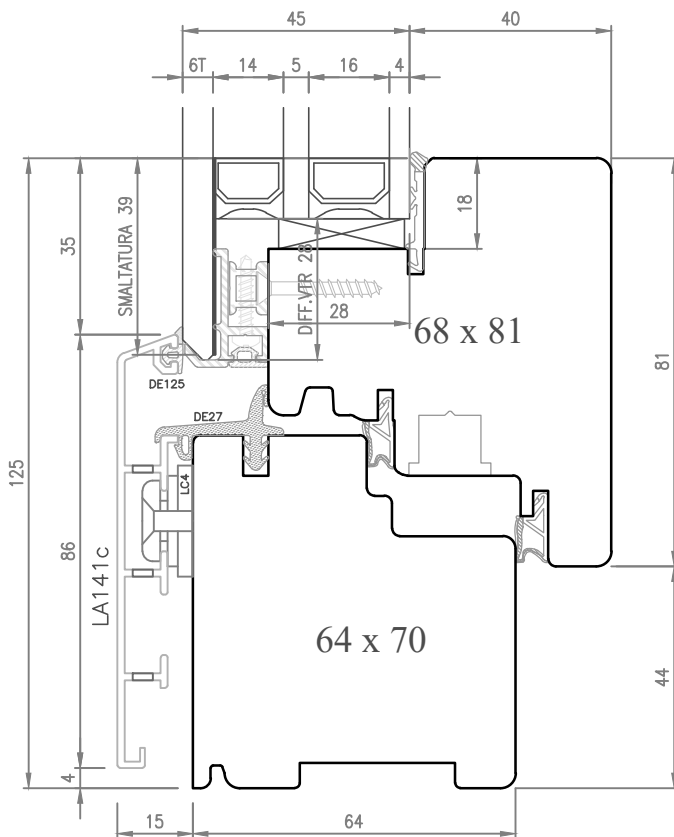
F2L2F



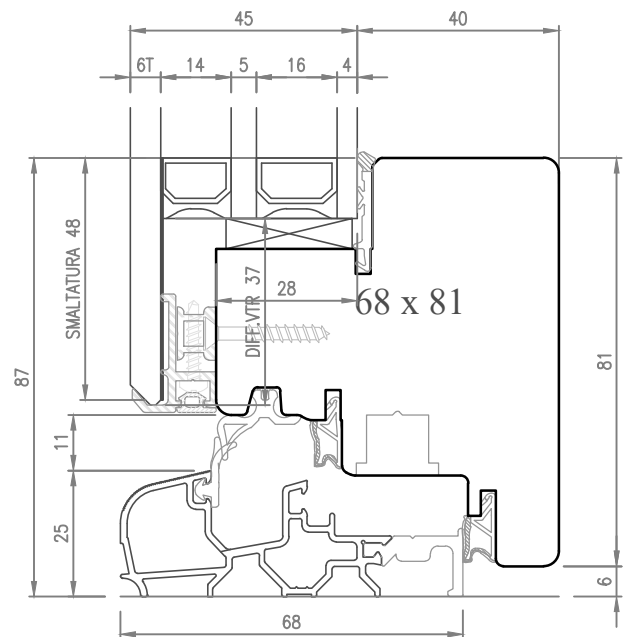
SEZ. A-A



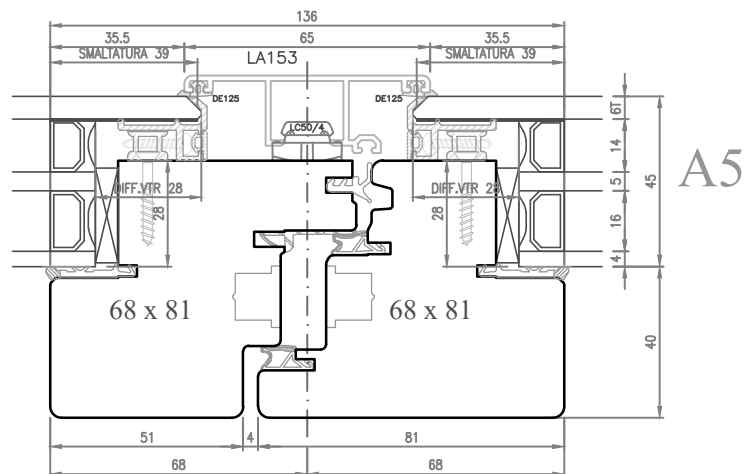
SEZ. B-B



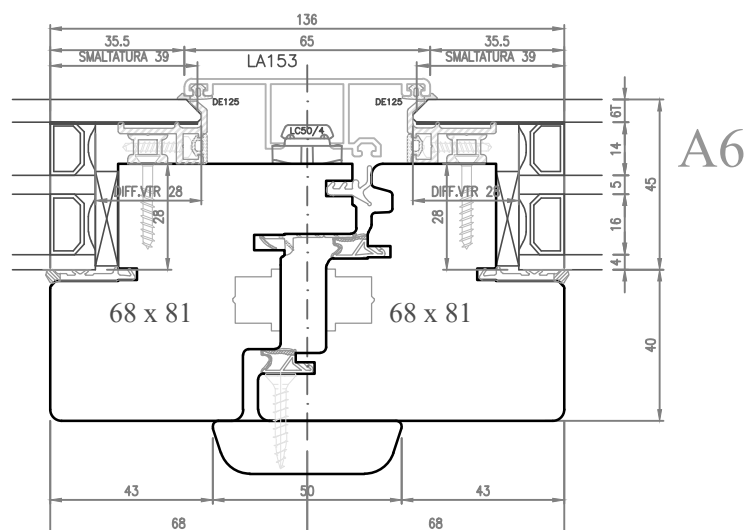
SEZ. H-H



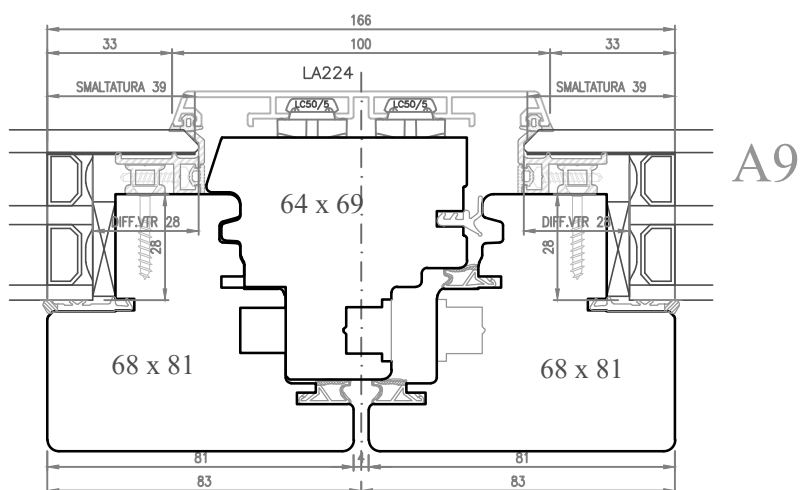
SEZ. C-C



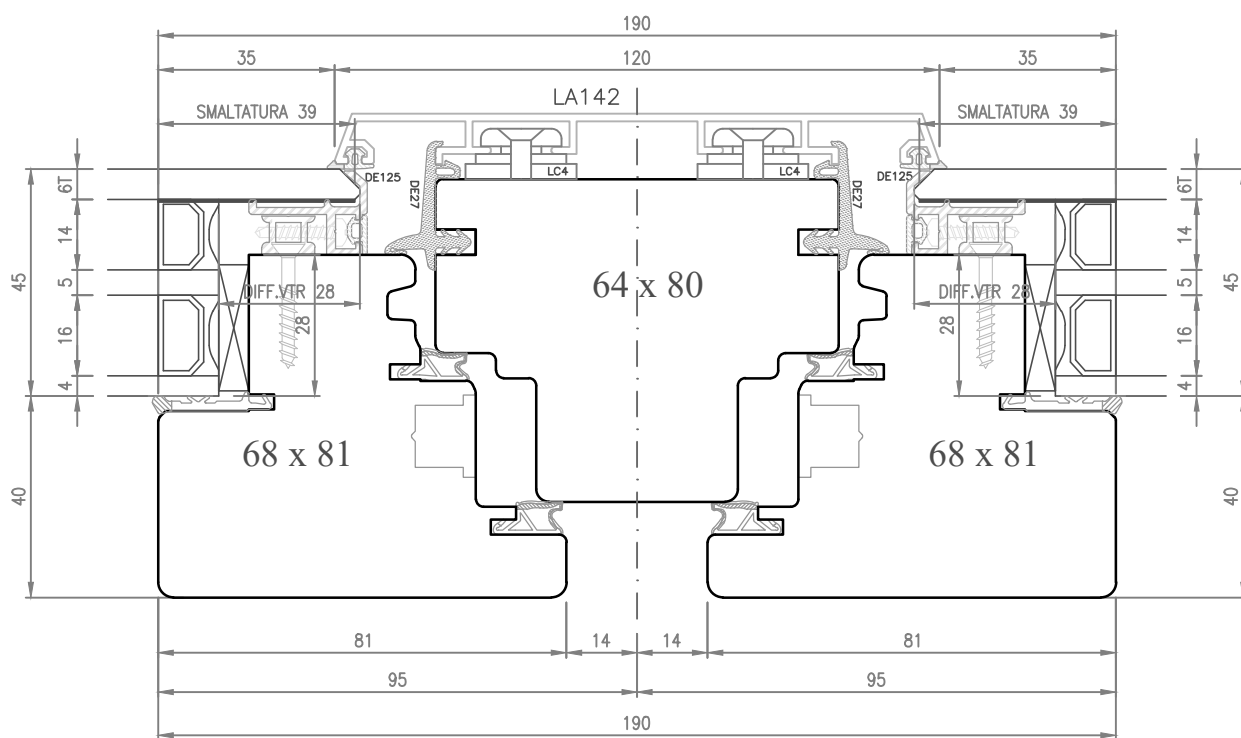
SEZ. C1-C1



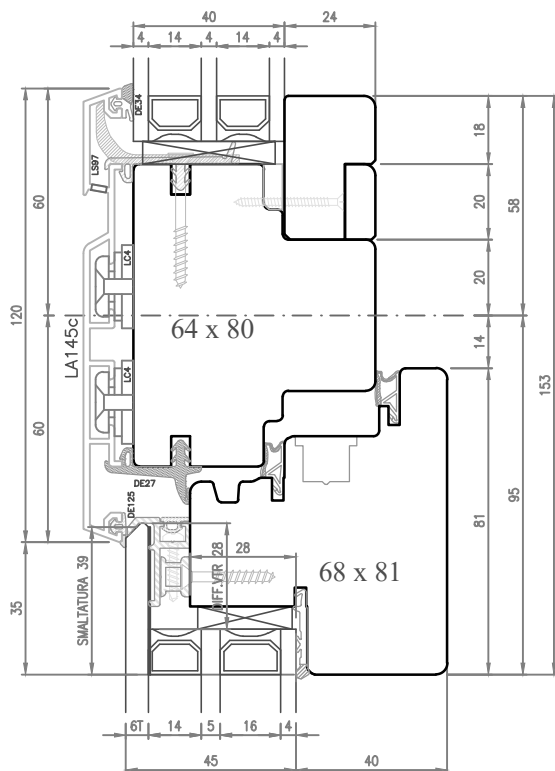
SEZ. C2-C2



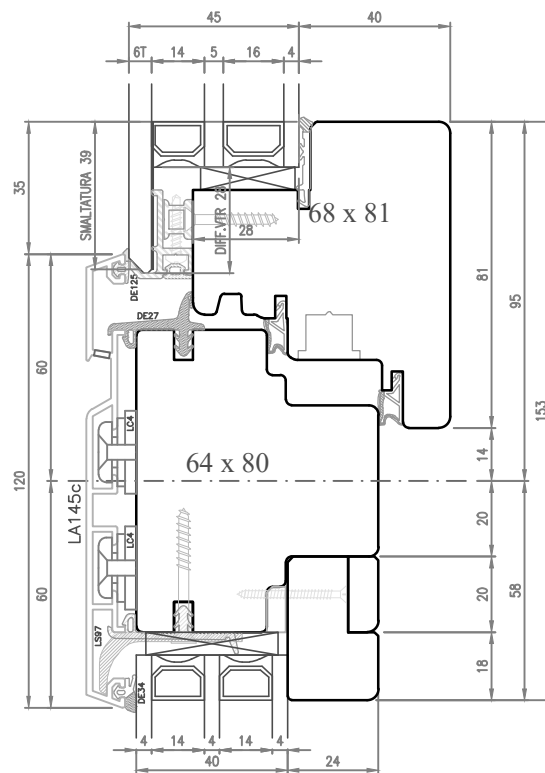
SEZ. D-D



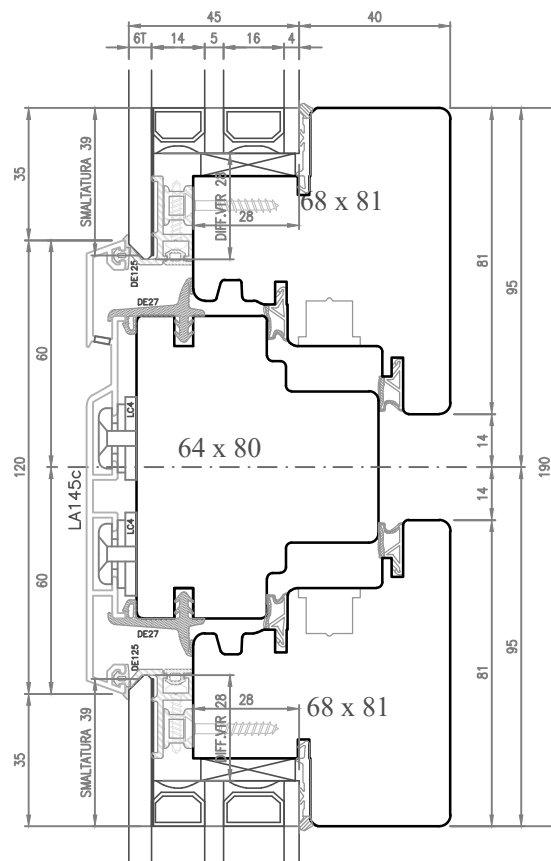
SEZ. E-E



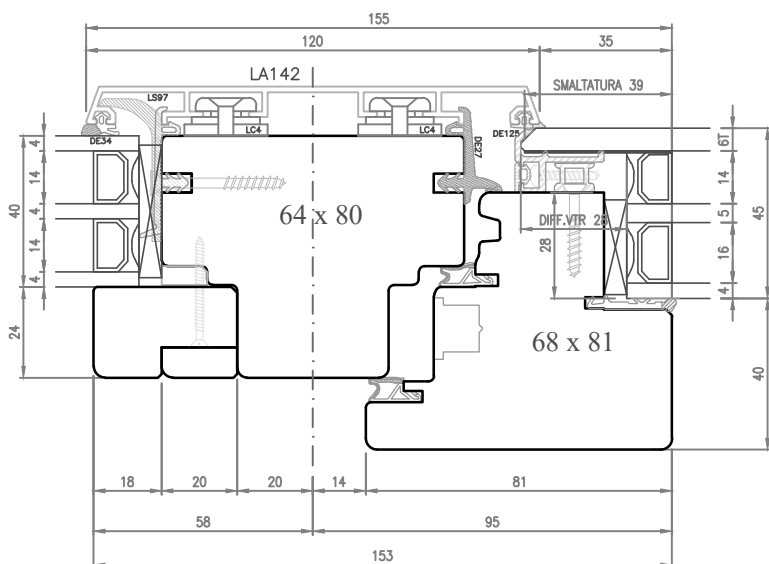
SEZ. E1-E1



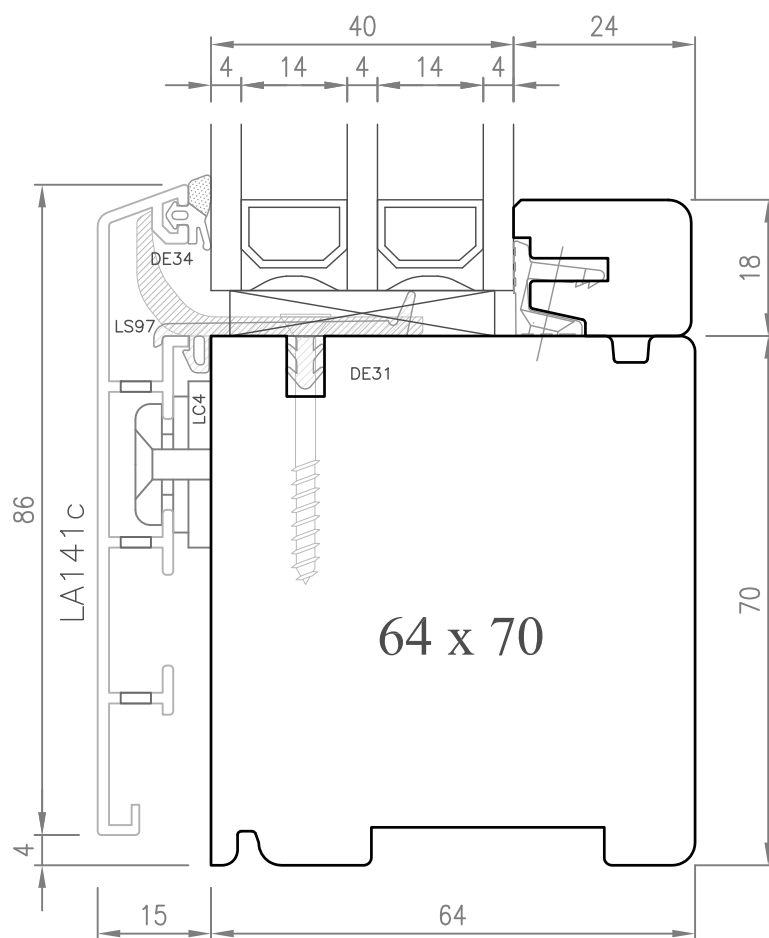
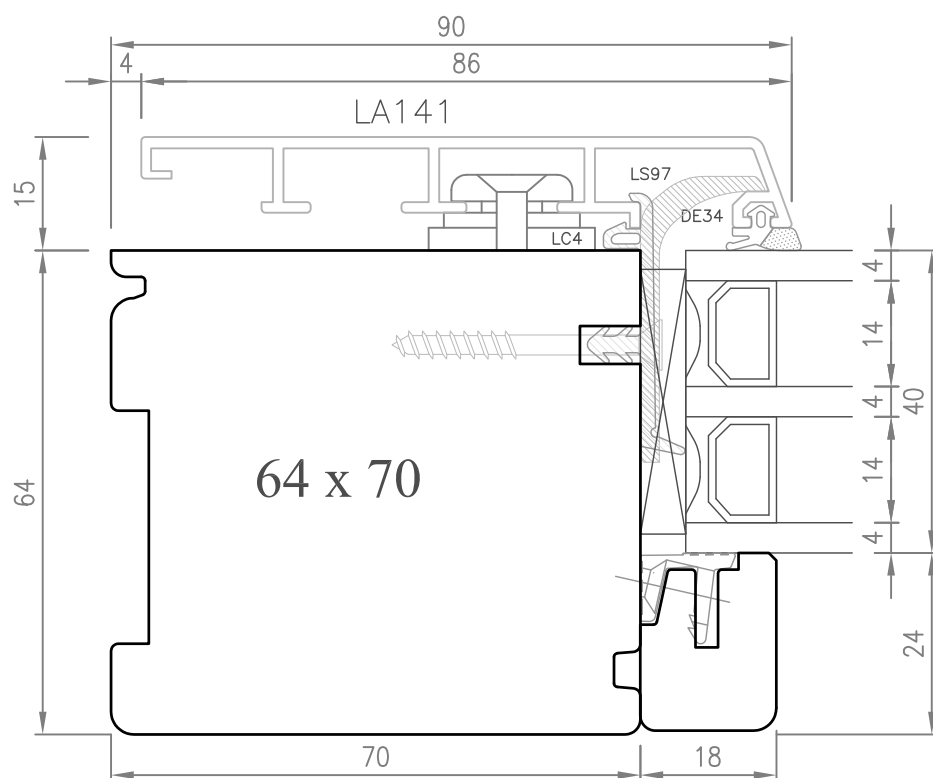
SEZ. F-F



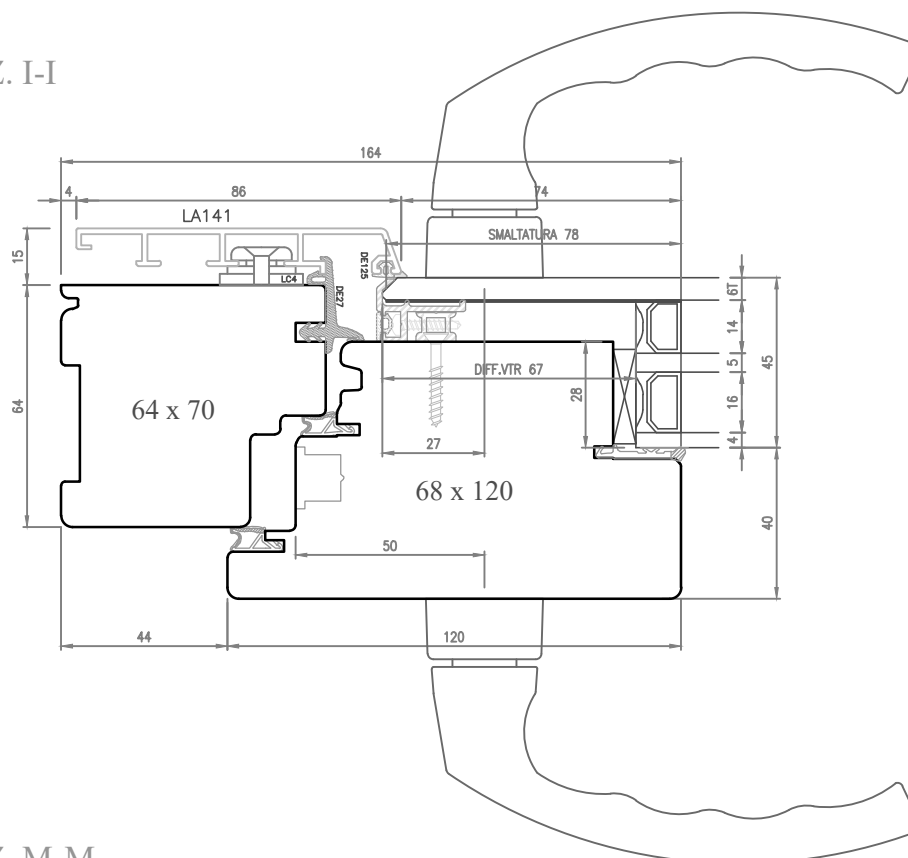
SEZ. E2-E2



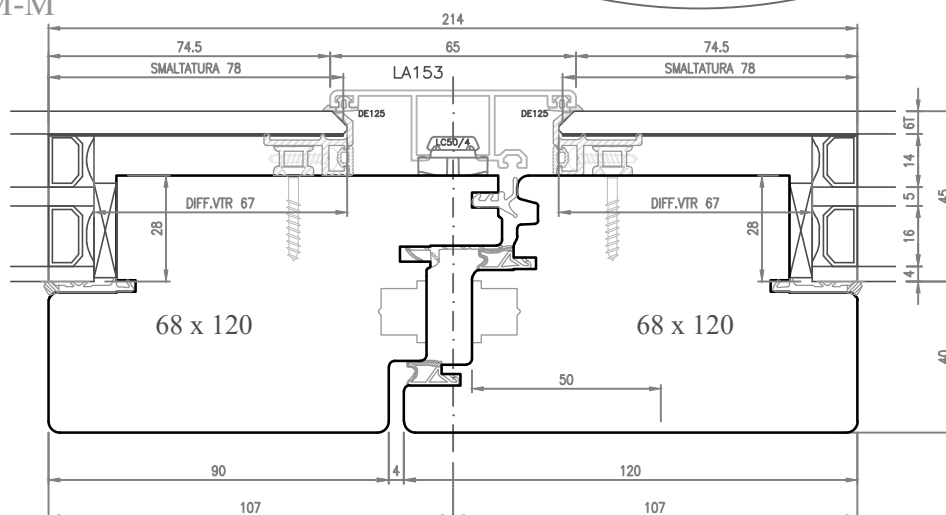
SEZ. G-G



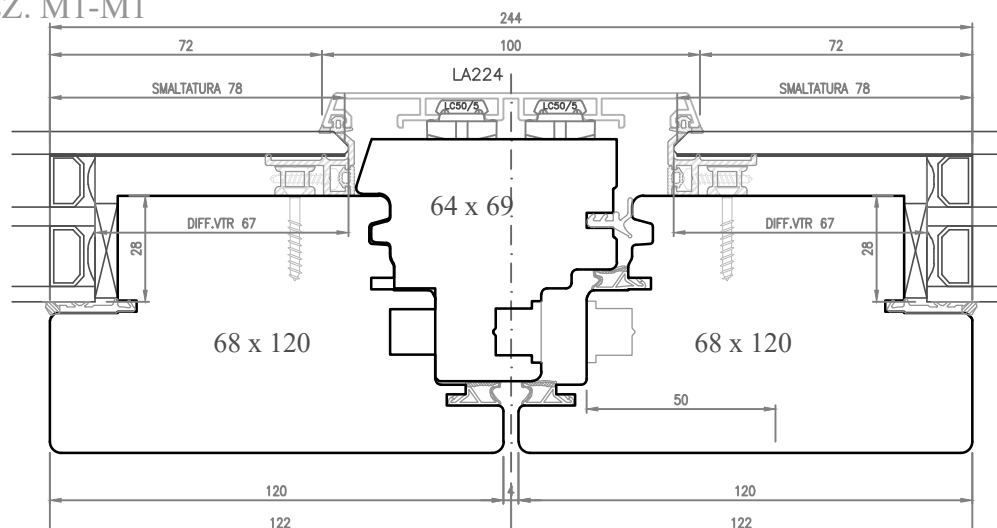
SEZ. I-I



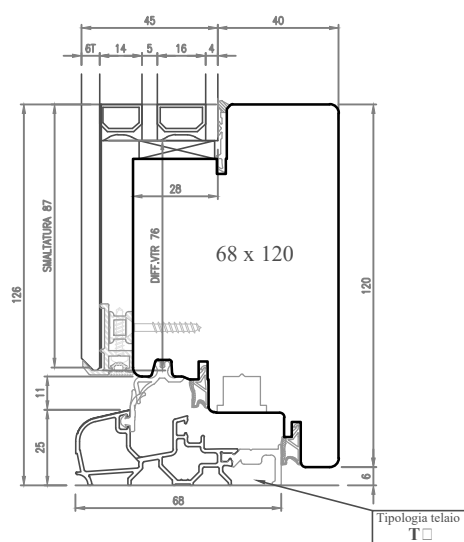
SEZ. M-M



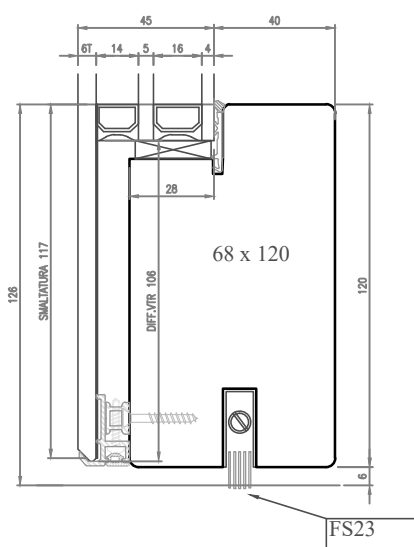
SEZ. M1-M1



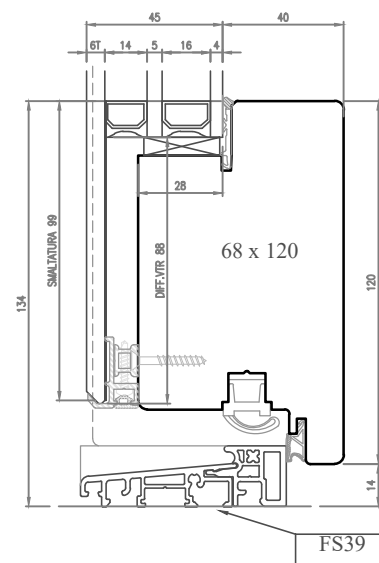
SEZ. L-L



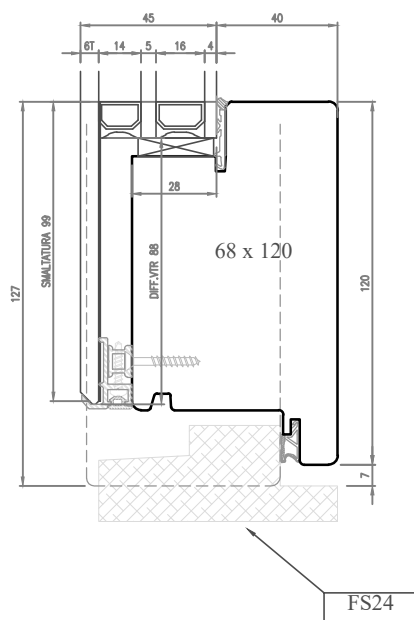
SEZ. P-P



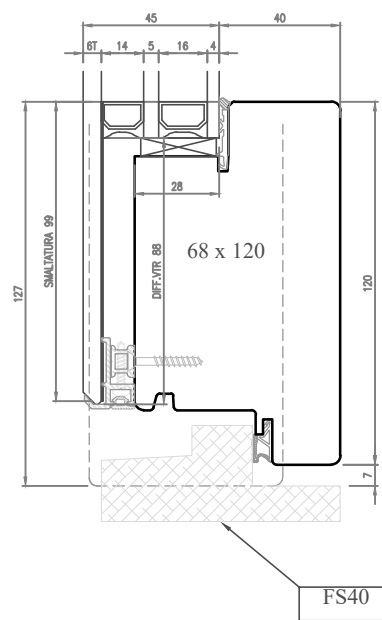
SEZ. R-R

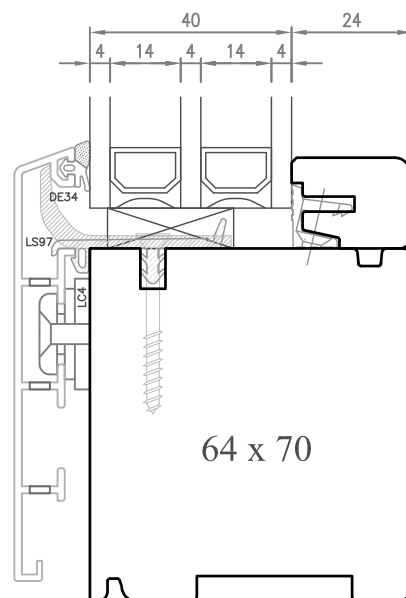
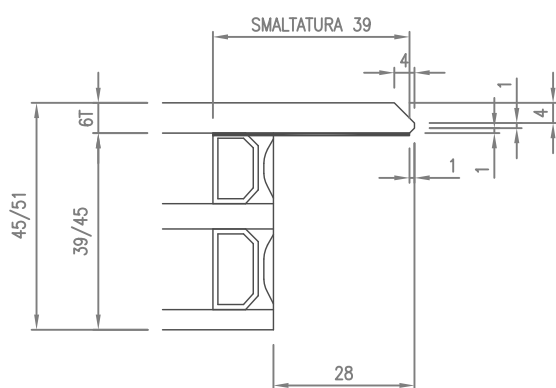
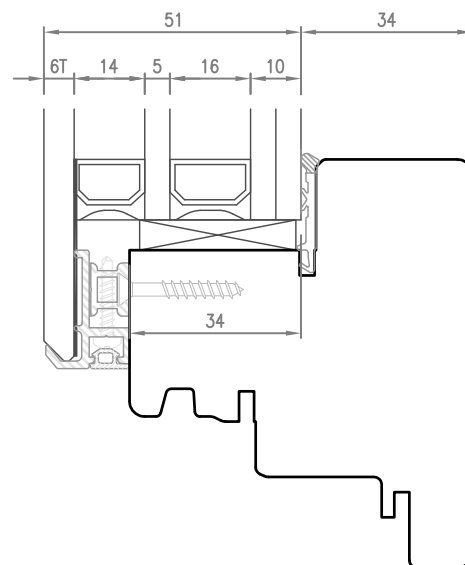
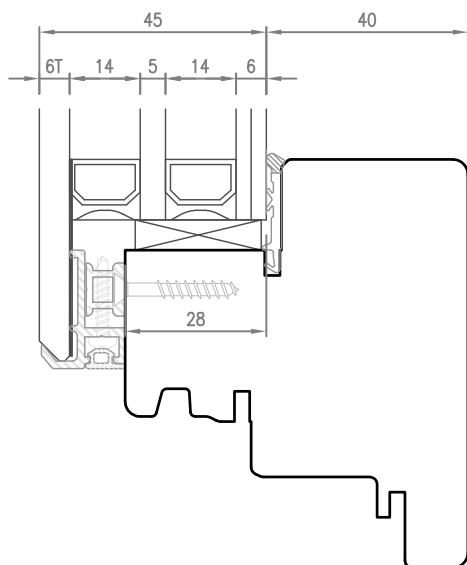


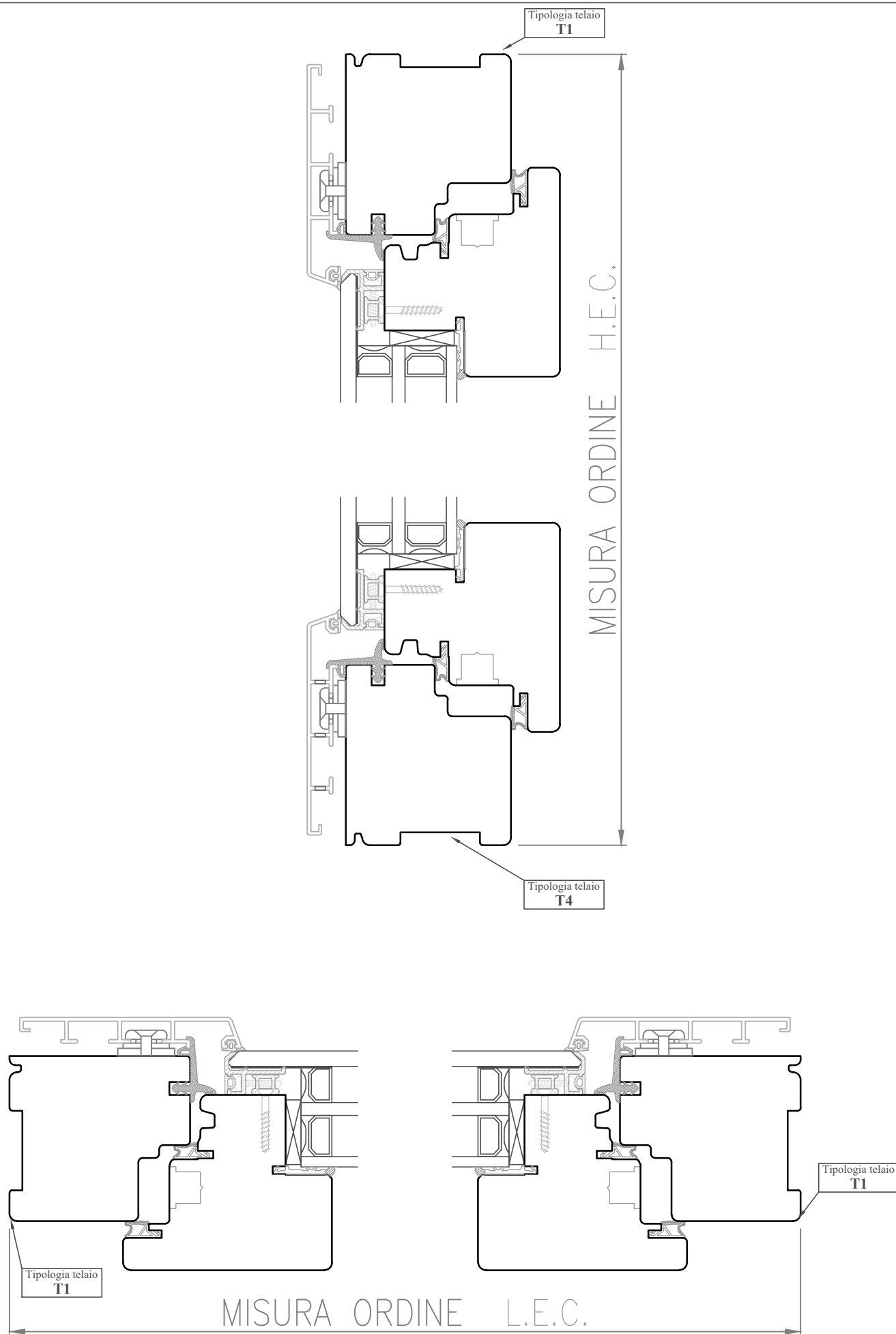
SEZ. O-O

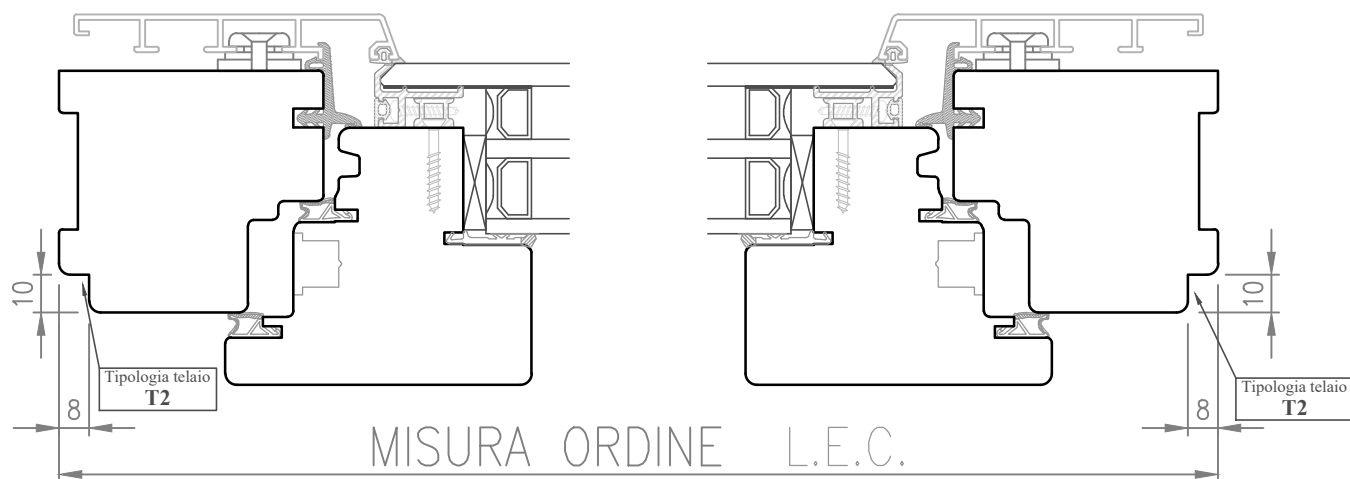
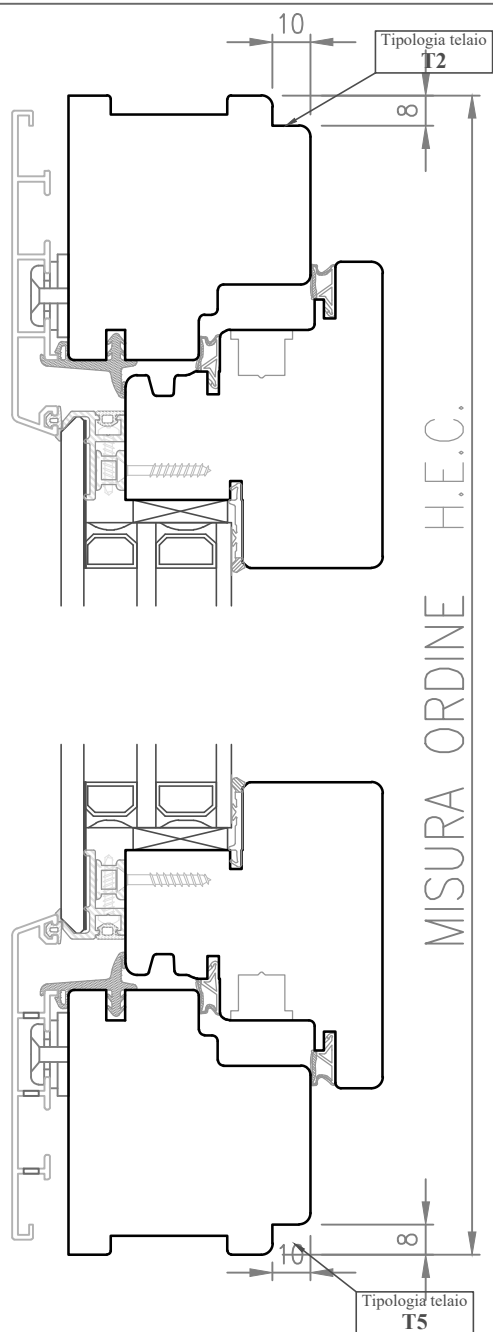


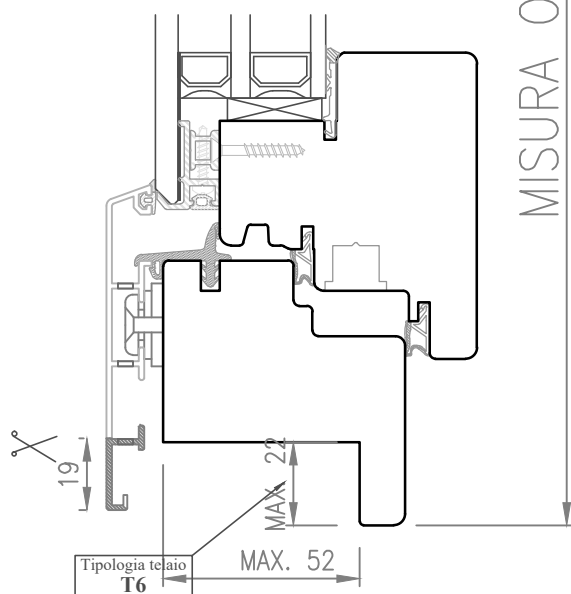
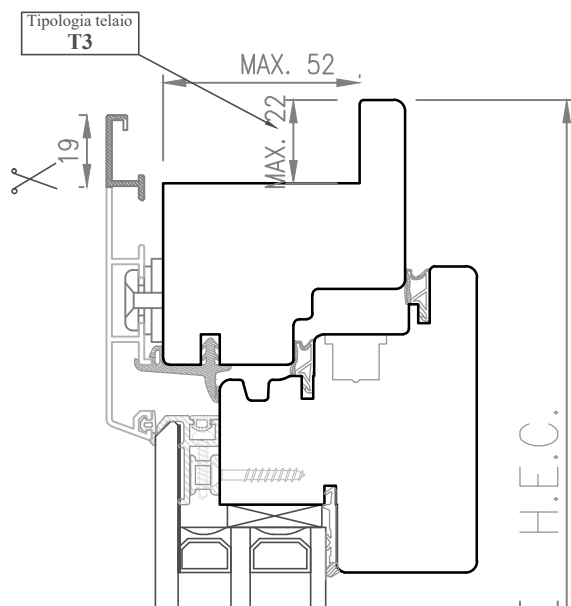
SEZ. 01-01



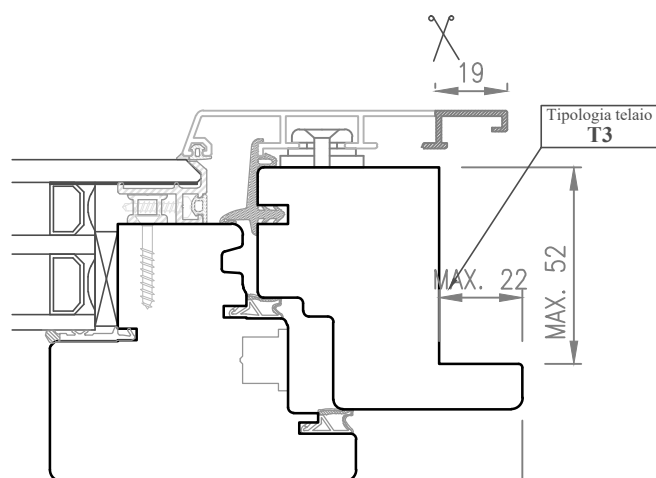
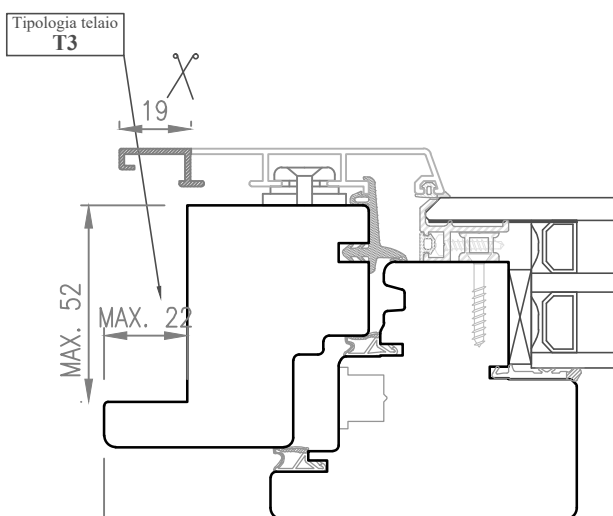








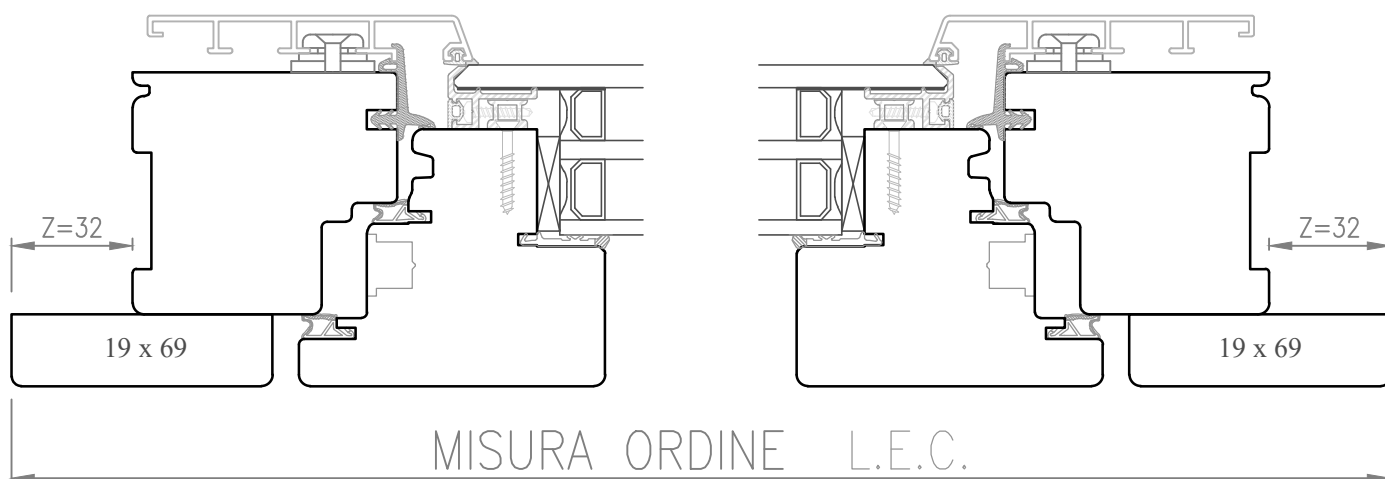
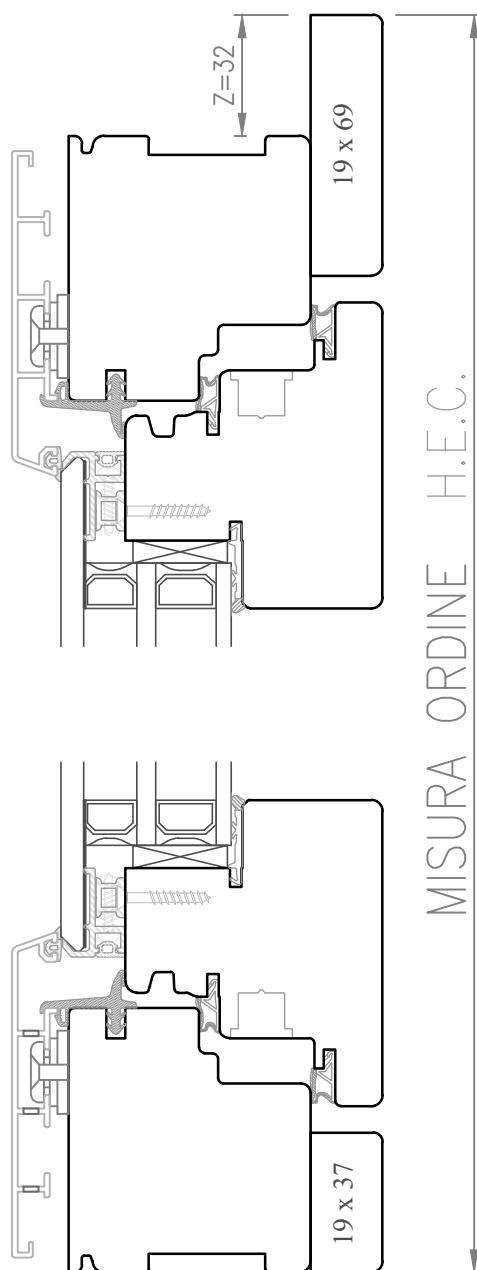
MISURA ORDINE H.E.C.



MISURA ORDINE L.E.C.

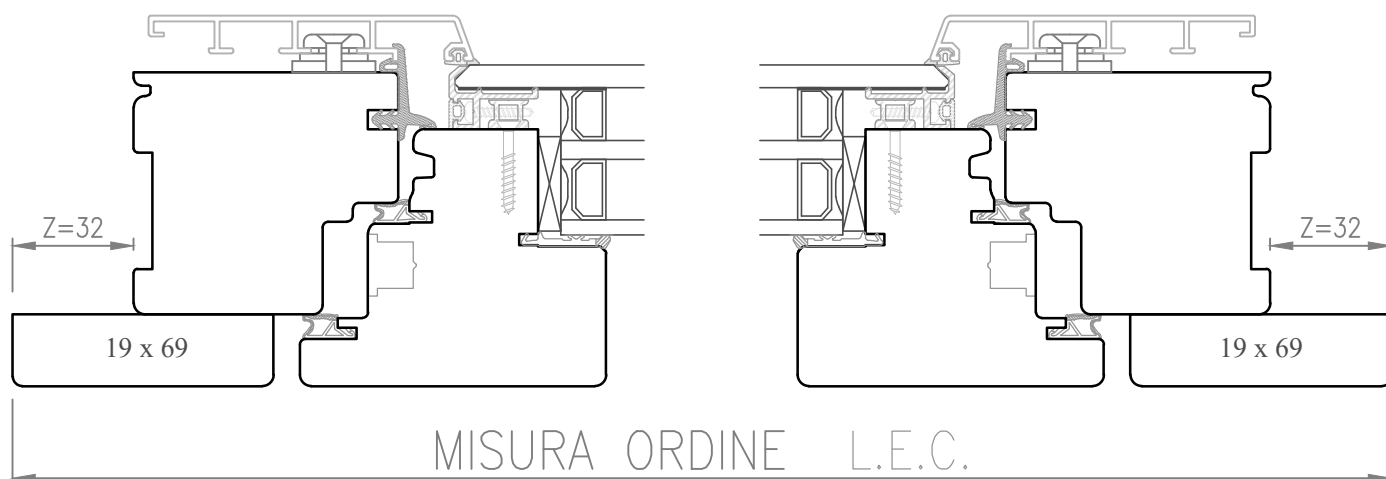
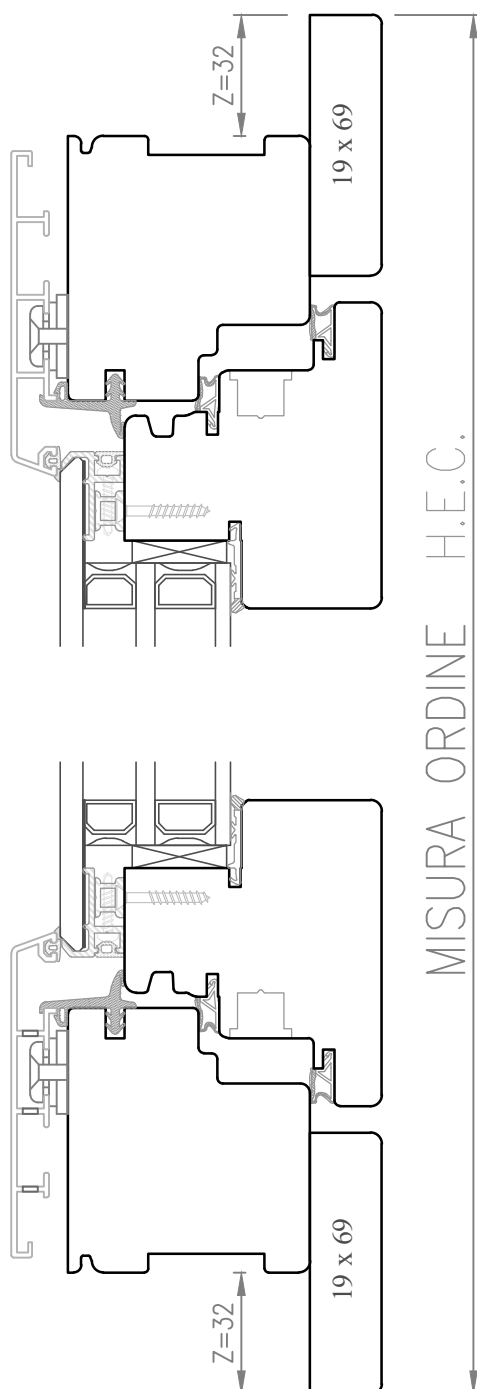
Z=3 lati

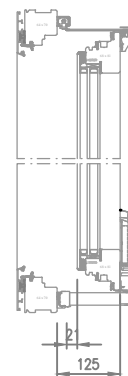
Kit Complanare

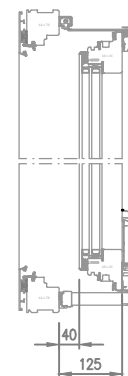
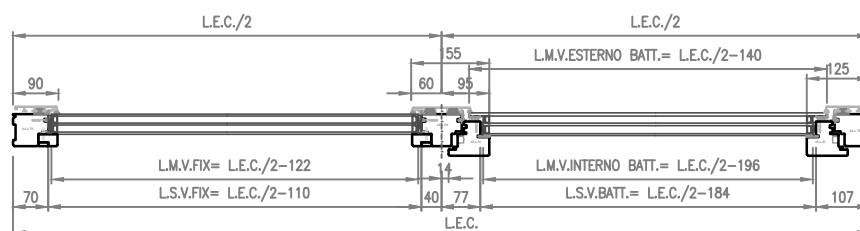
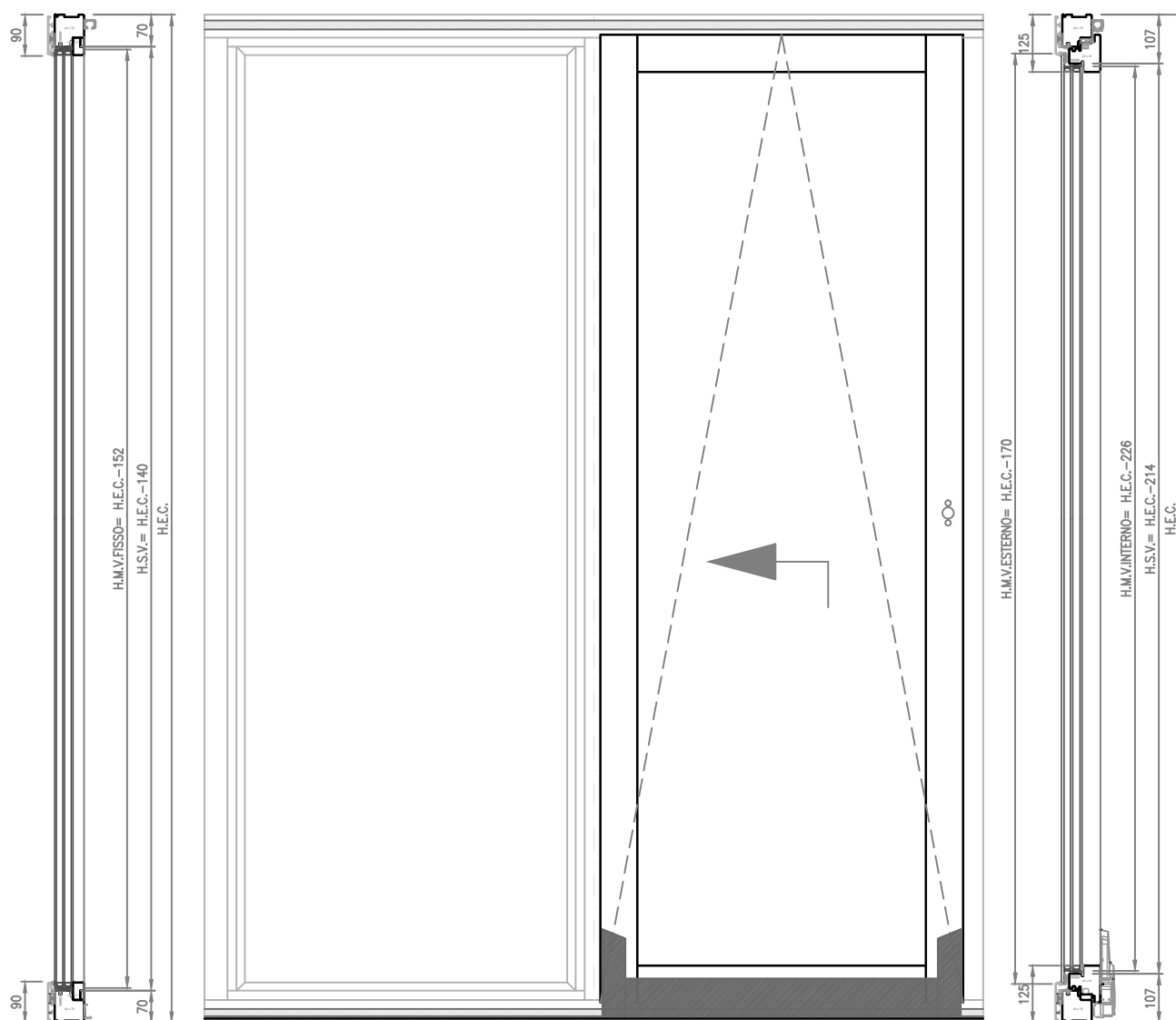


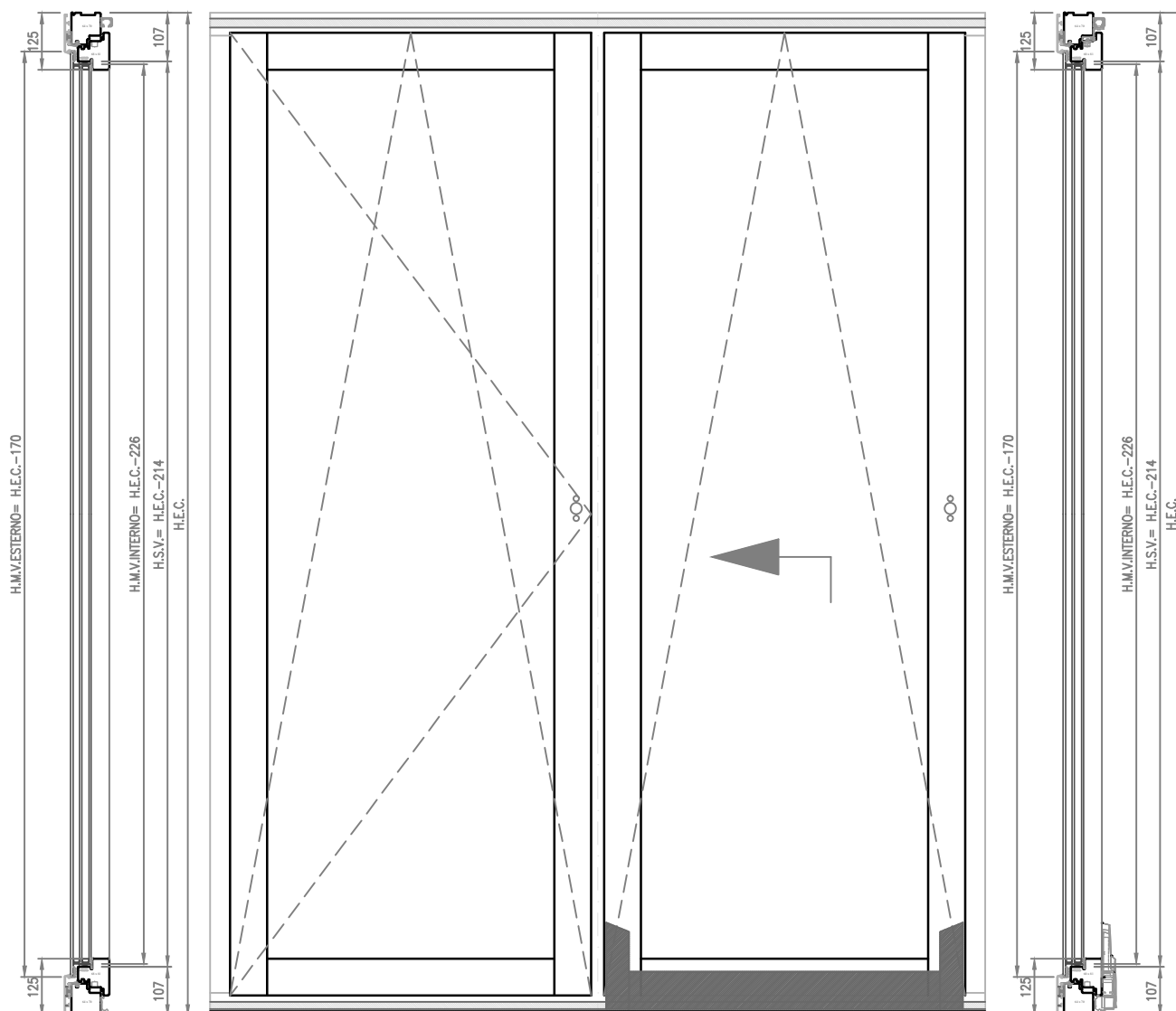
Z=4 lati

Kit Complanare

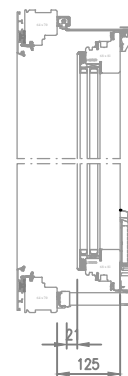
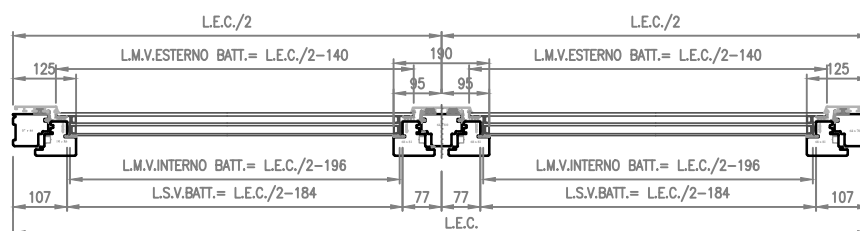








PSKP-A





Technical drawing of a double-door refrigerator with two internal drawers. The drawing includes front and side views with dimensions in millimeters (mm).

Front View Dimensions:

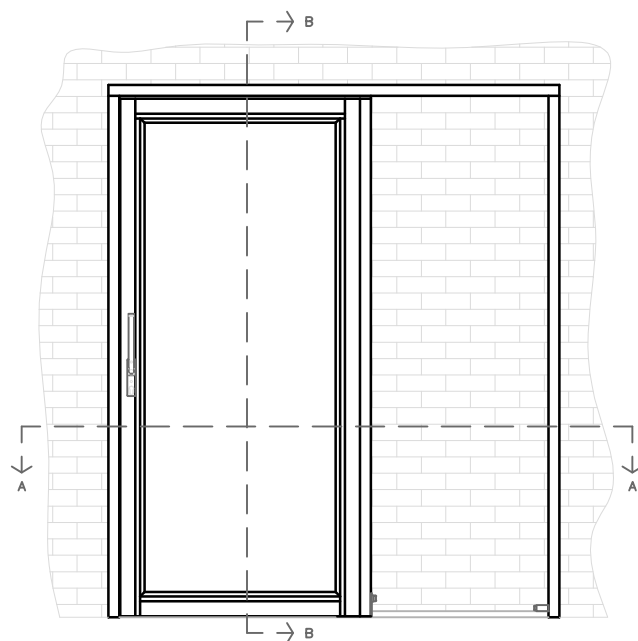
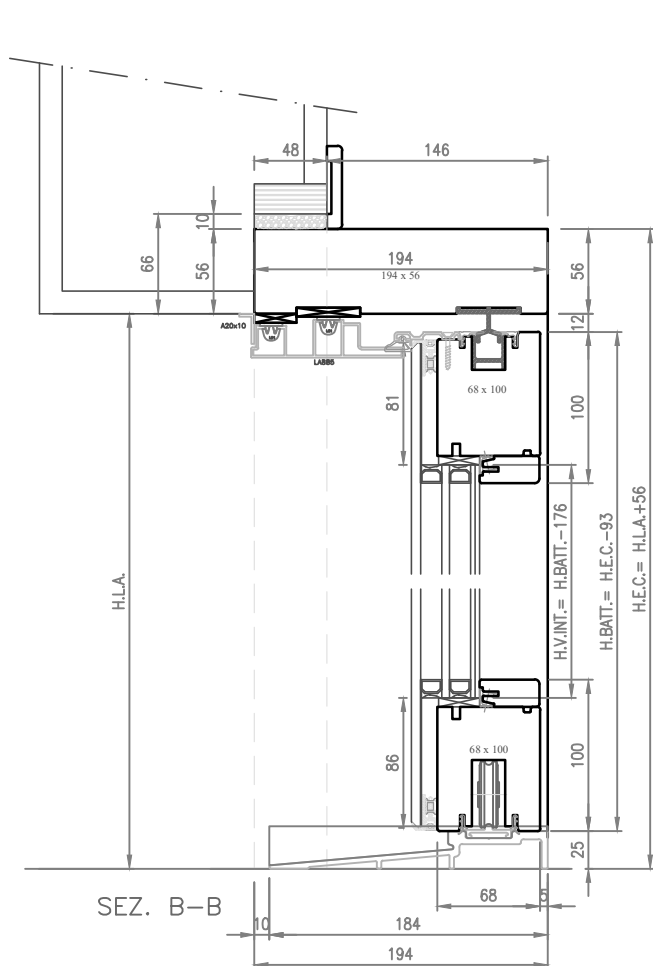
- Overall width: 194
- Overall height: 176
- Top panel width: 76
- Top panel height: 2
- Door width: 86
- Door height: 142
- Internal drawer width: 56
- Internal drawer height: 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100

Side View Dimensions:

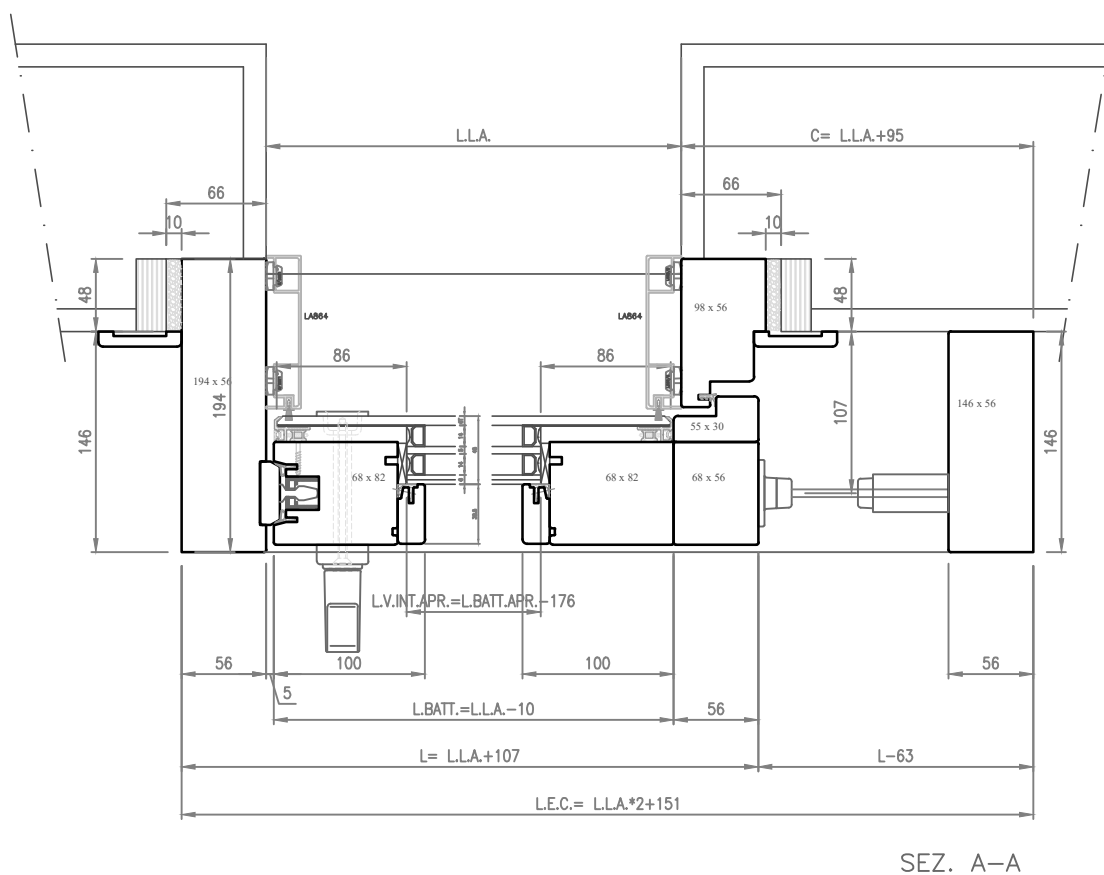
- Overall width: 194
- Overall height: 176
- Top panel width: 76
- Top panel height: 2
- Door width: 86
- Door height: 142
- Internal drawer width: 56
- Internal drawer height: 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100
- Internal drawer width (L.E.C.): 100
- Internal drawer height (L.E.C.): 100

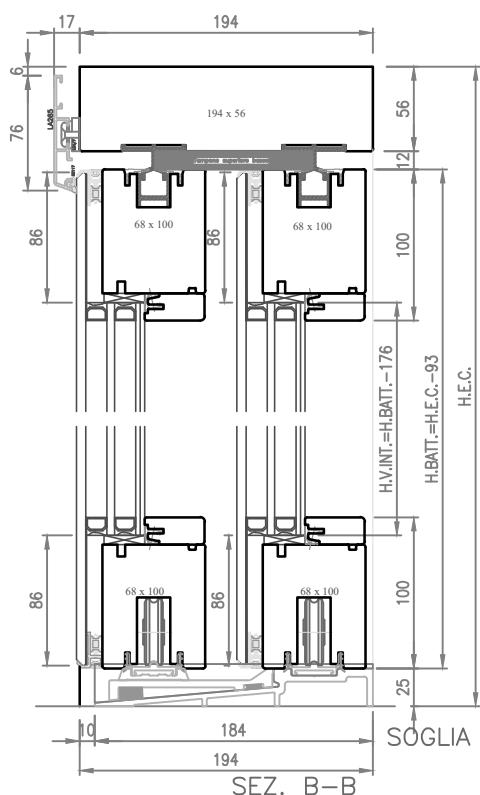
Labels and Formulas:

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cod. VAS13XP



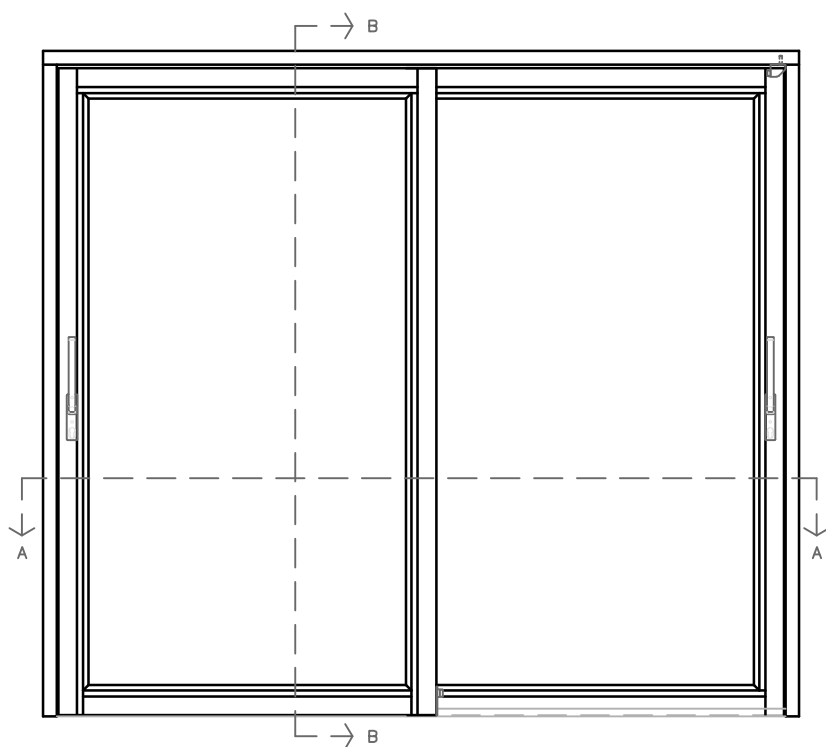


SOGLIA CLIMATECH 29mm

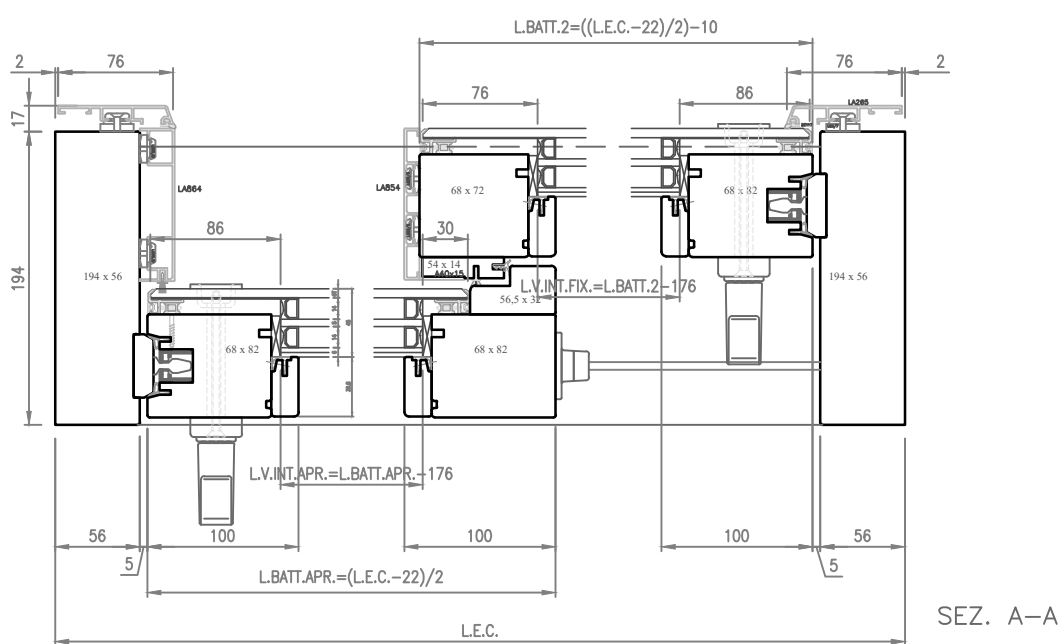
SEZ. B-B



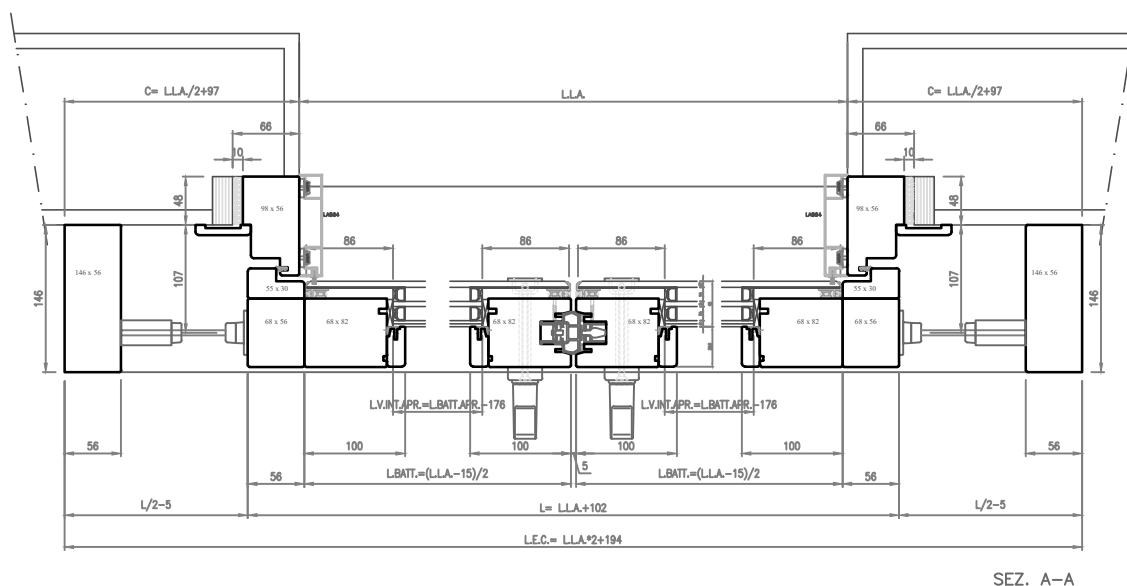
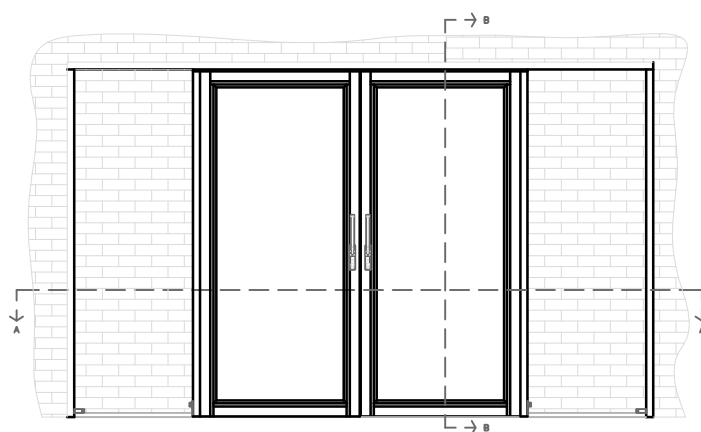
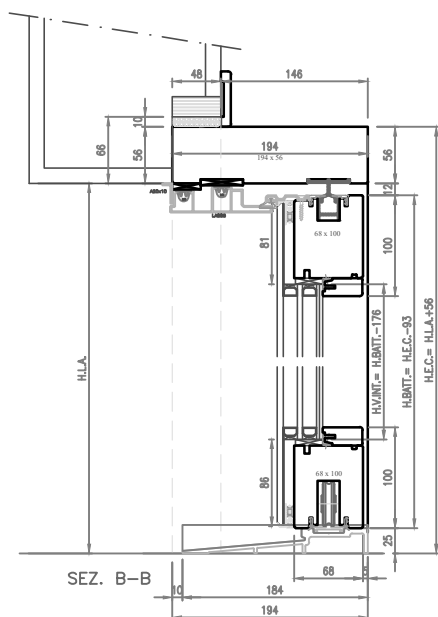
SOGLIA CLIMATECH 39mm

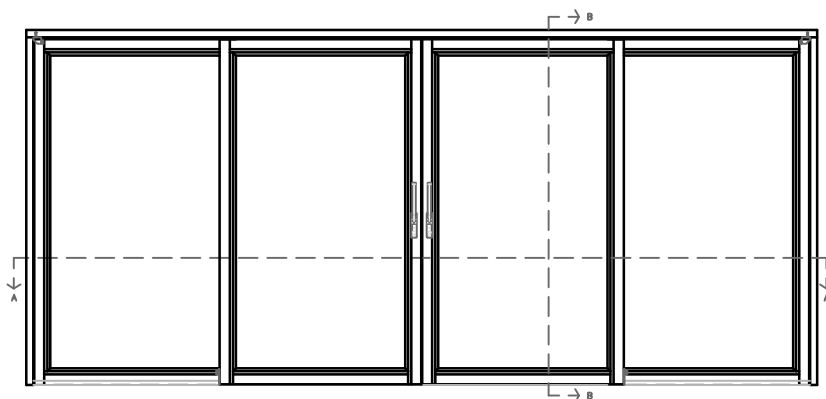
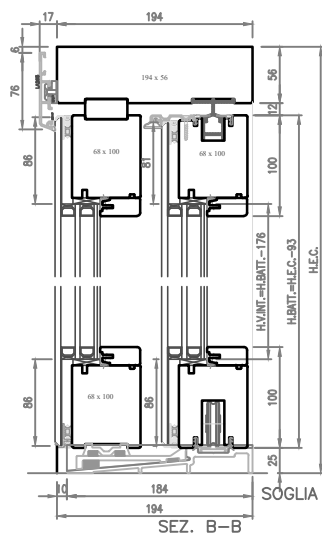
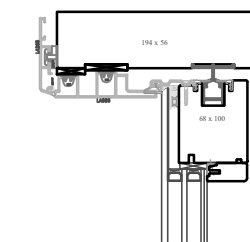


cod. VAS13XX

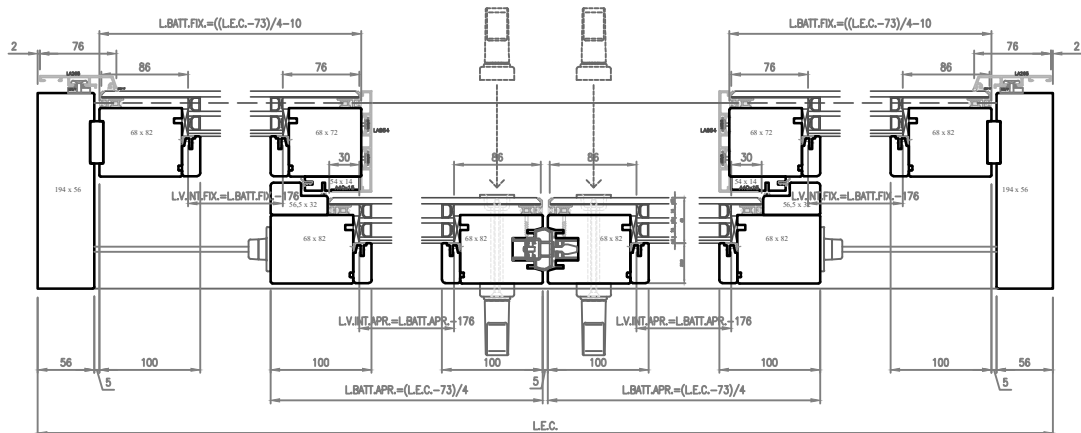


SEZ. A-A



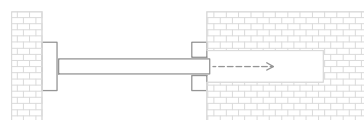
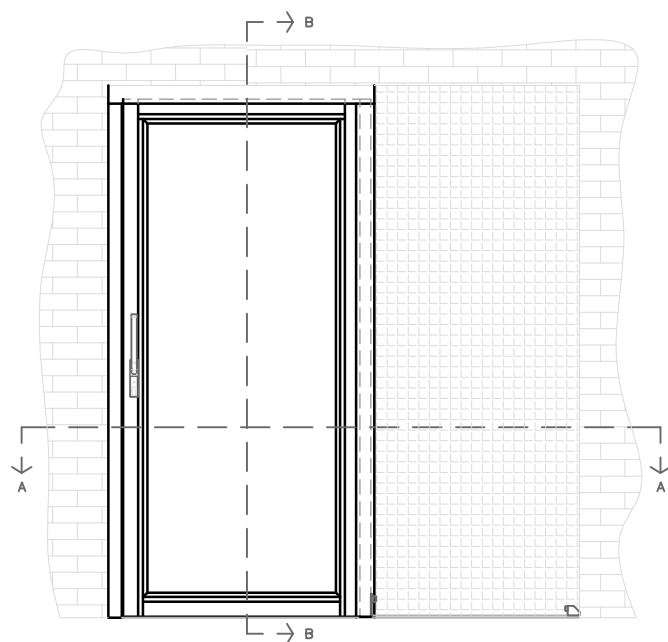
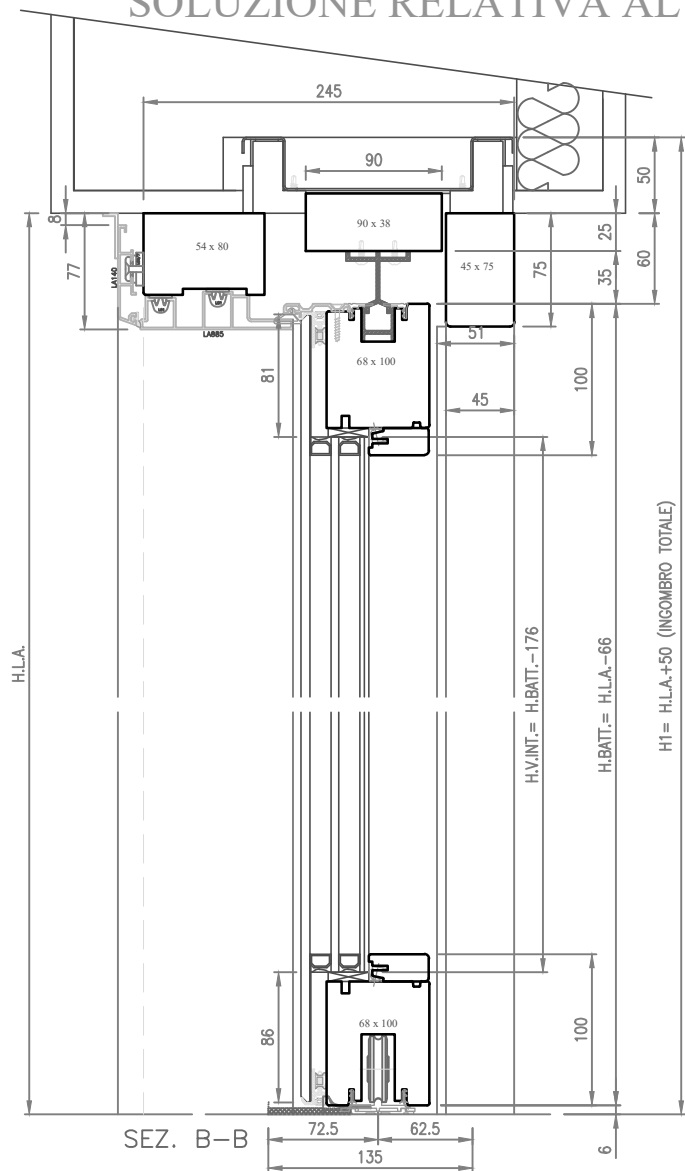


cod.VAS130XXO

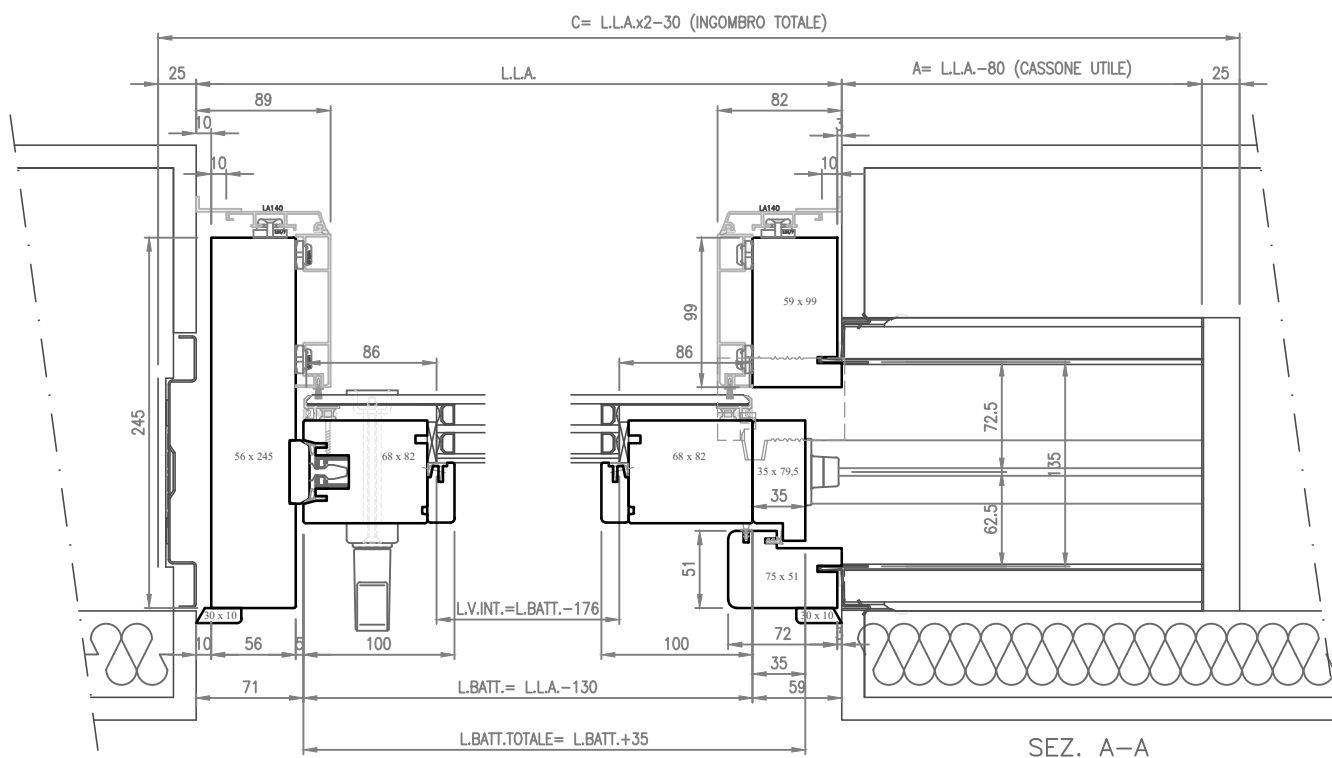


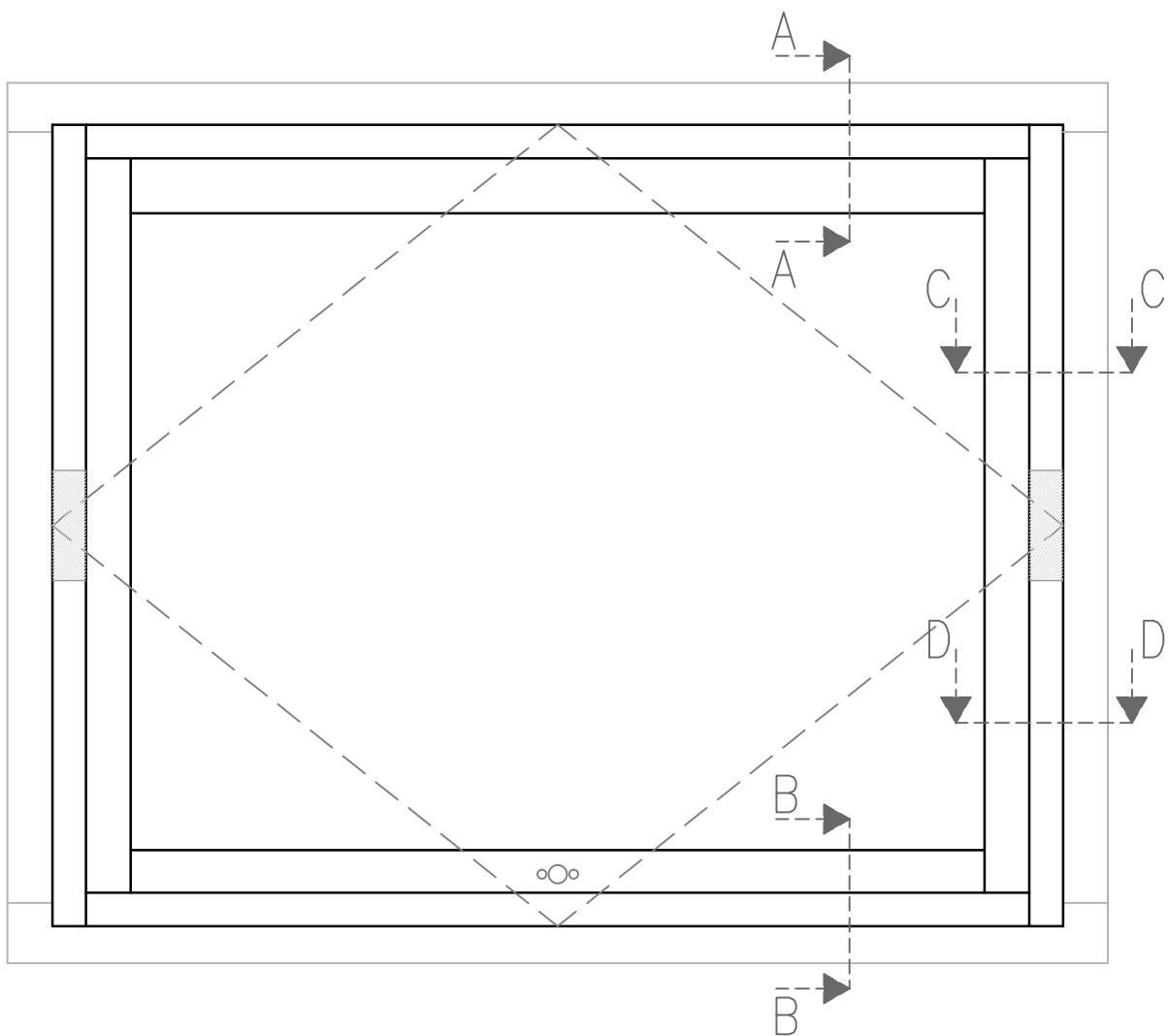
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

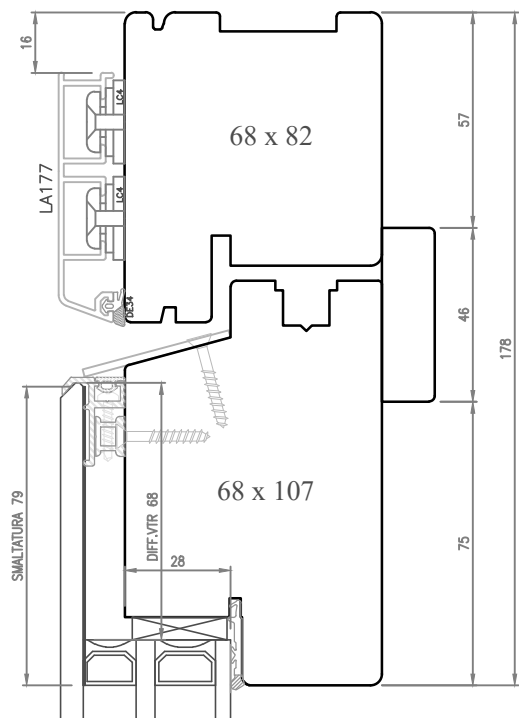


cod.VASXM

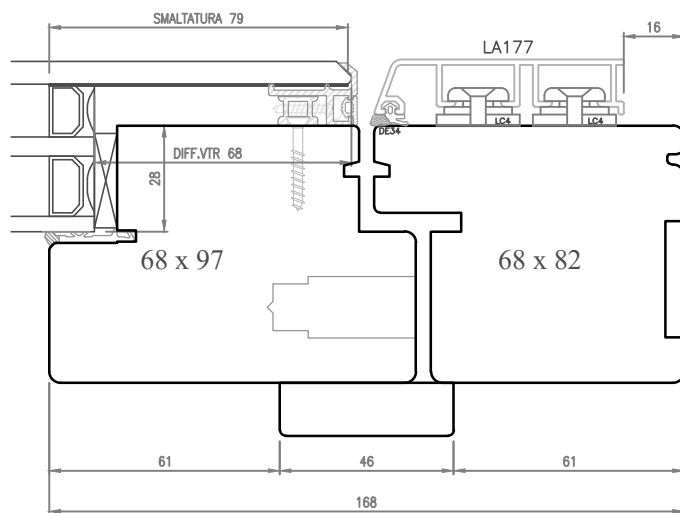




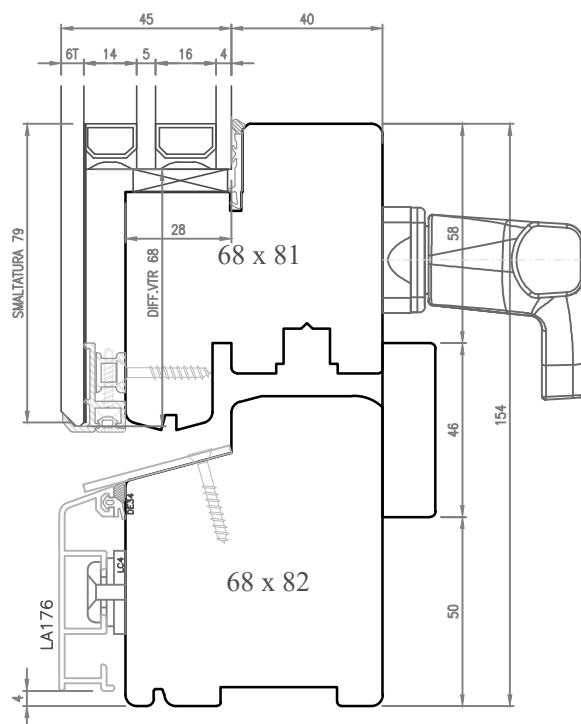
SEZ. A-A



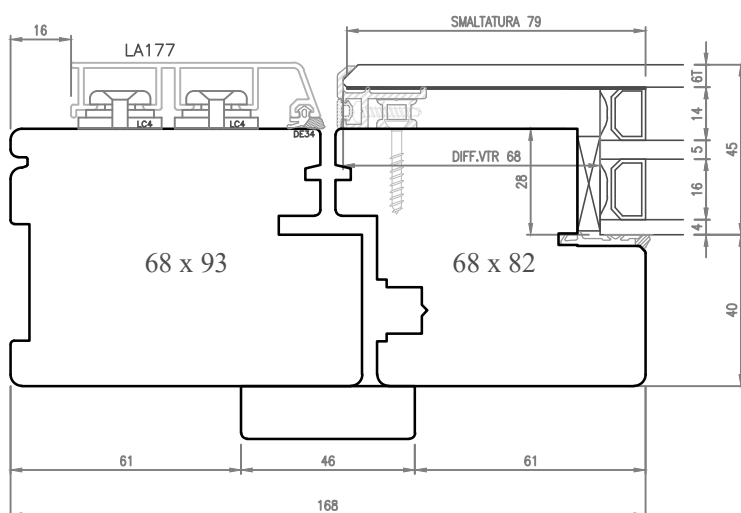
SEZ. C-C

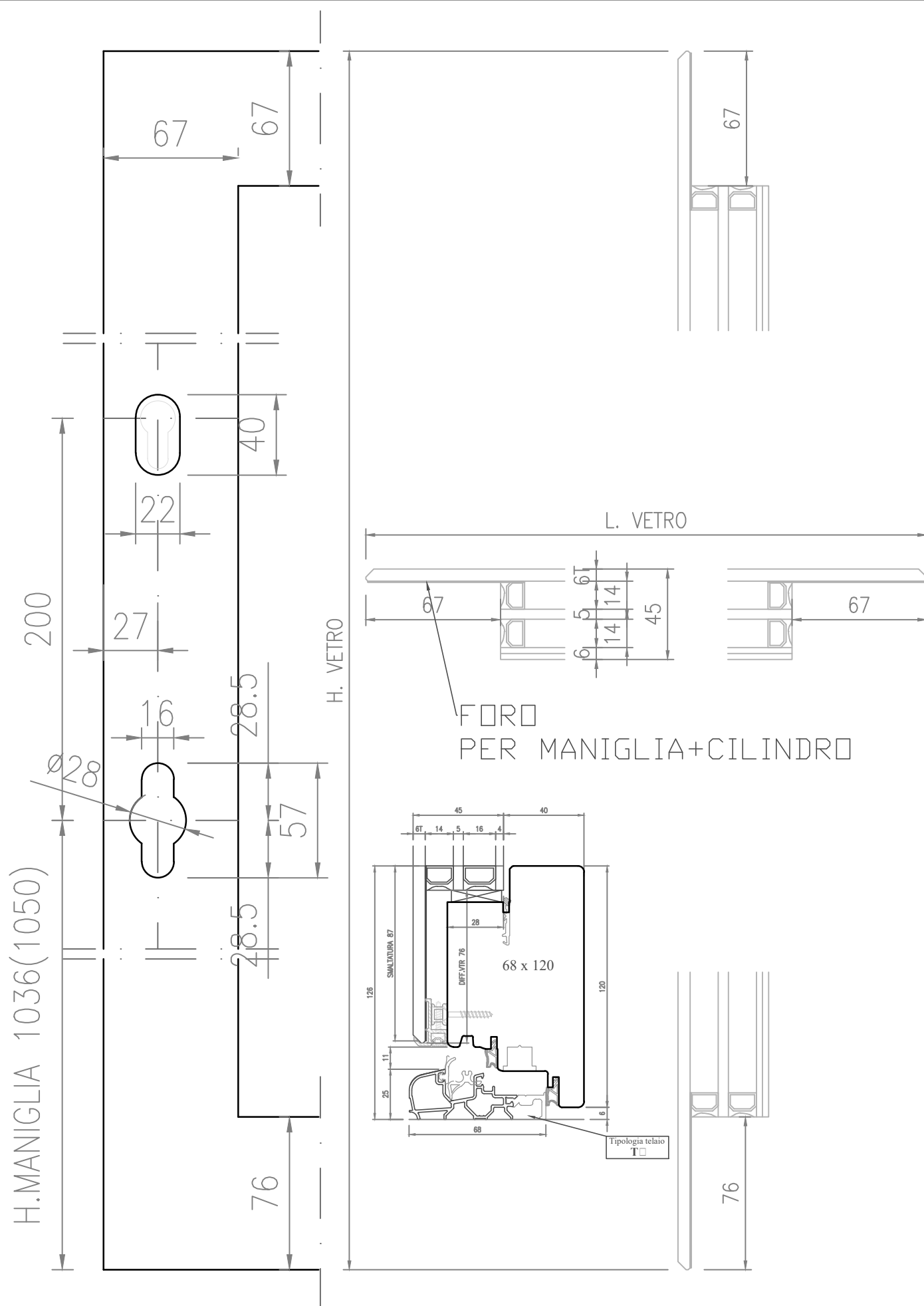


SEZ. B-B

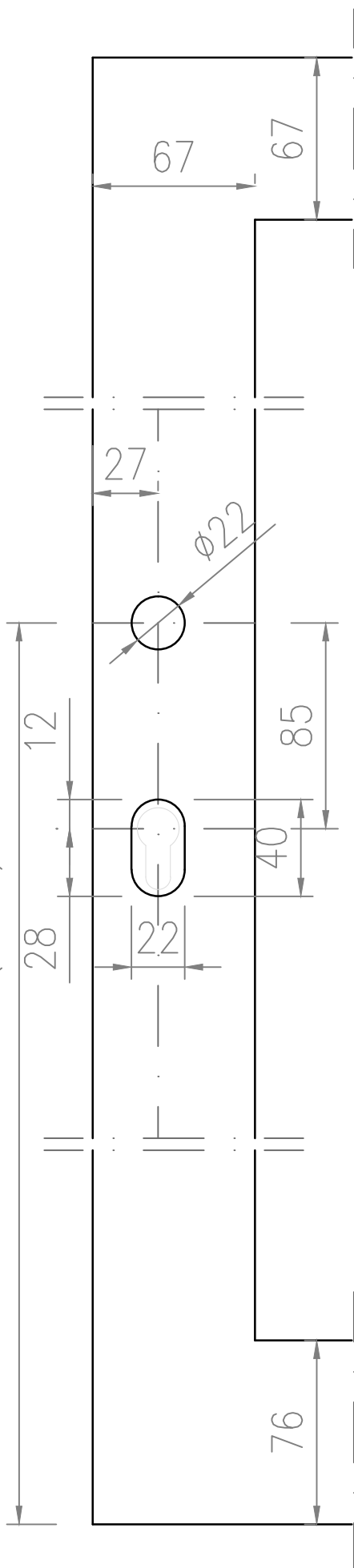


SEZ. D-D

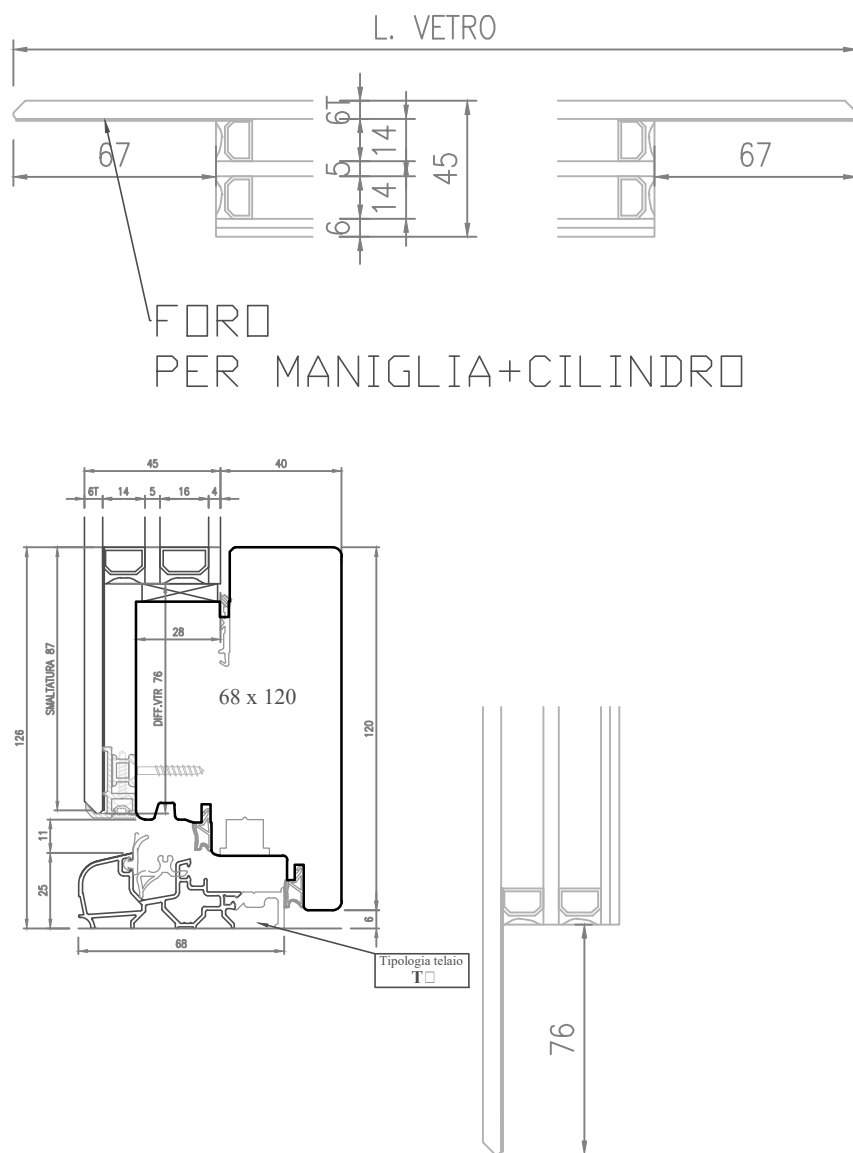




H.MANIGLIA 1036(1050)



H. VETRO



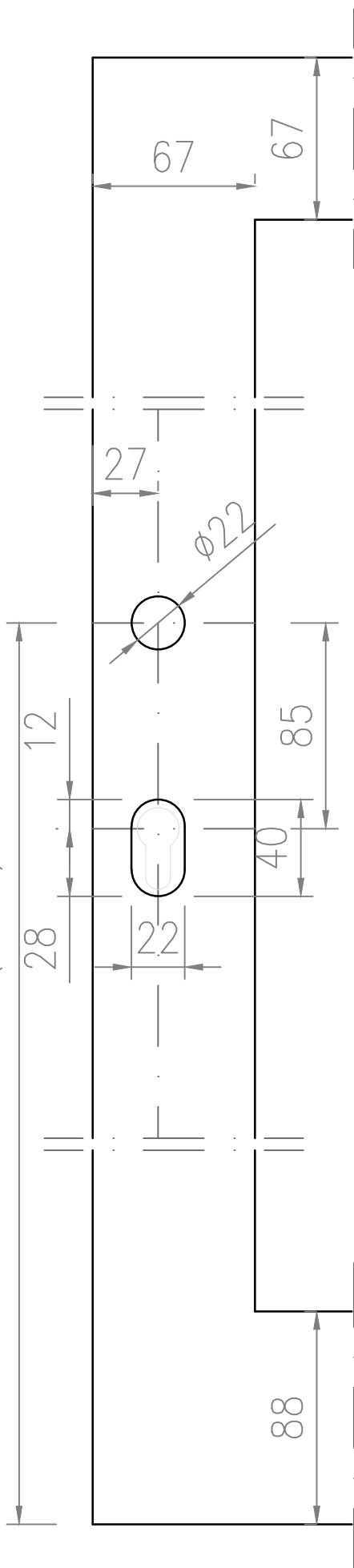
Technical drawing of a mechanical part, likely a bracket or plate, showing dimensions in millimeters. The drawing includes a front view and a side view.

Dimensions:

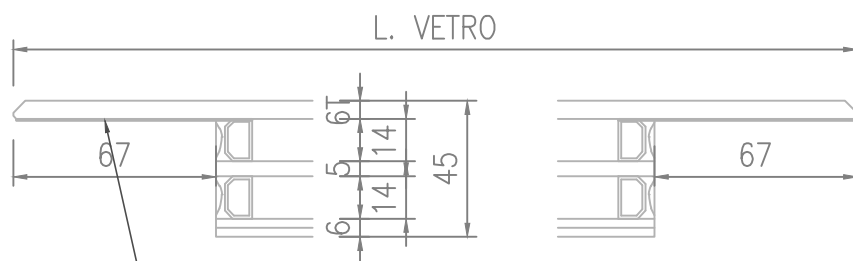
- Overall width: 106
- Overall height: 28
- Top flange width: 67
- Top flange height: 67
- Distance from top flange to center of hole: 27
- Hole diameter: $\phi 22$
- Distance from center of hole to center of slot: 12
- Slot width: 2.2
- Slot depth: 40
- Distance from center of slot to right edge: 85

[illegible]

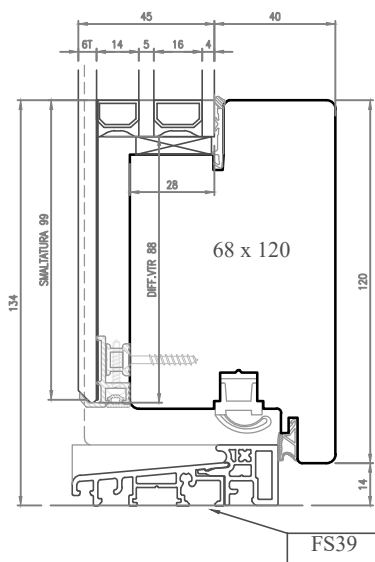
H.MANIGLIA 1048(1050)



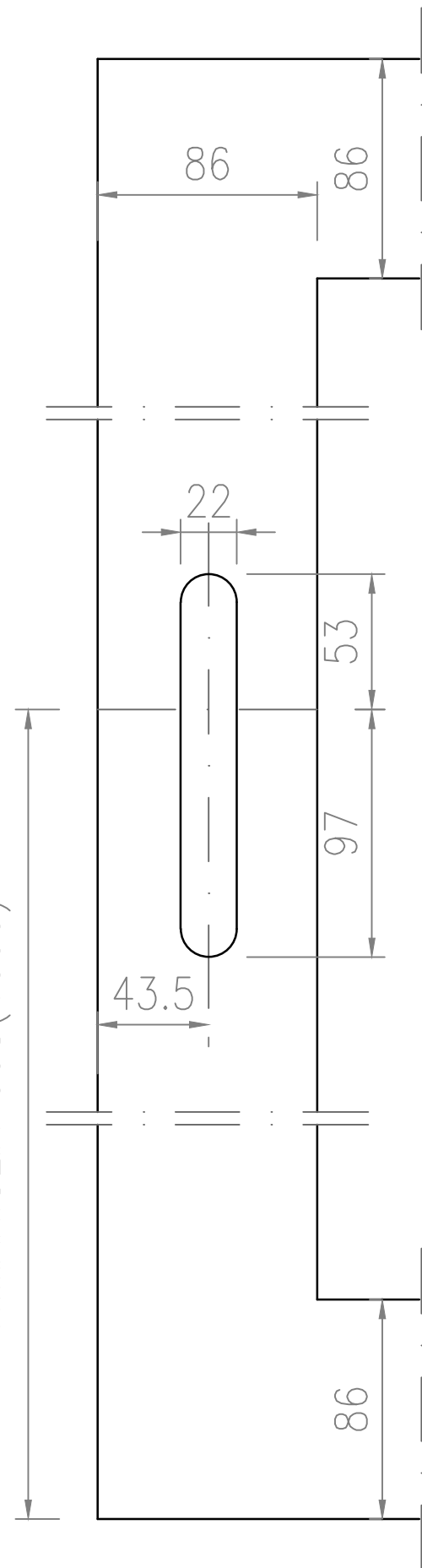
H. VETRO



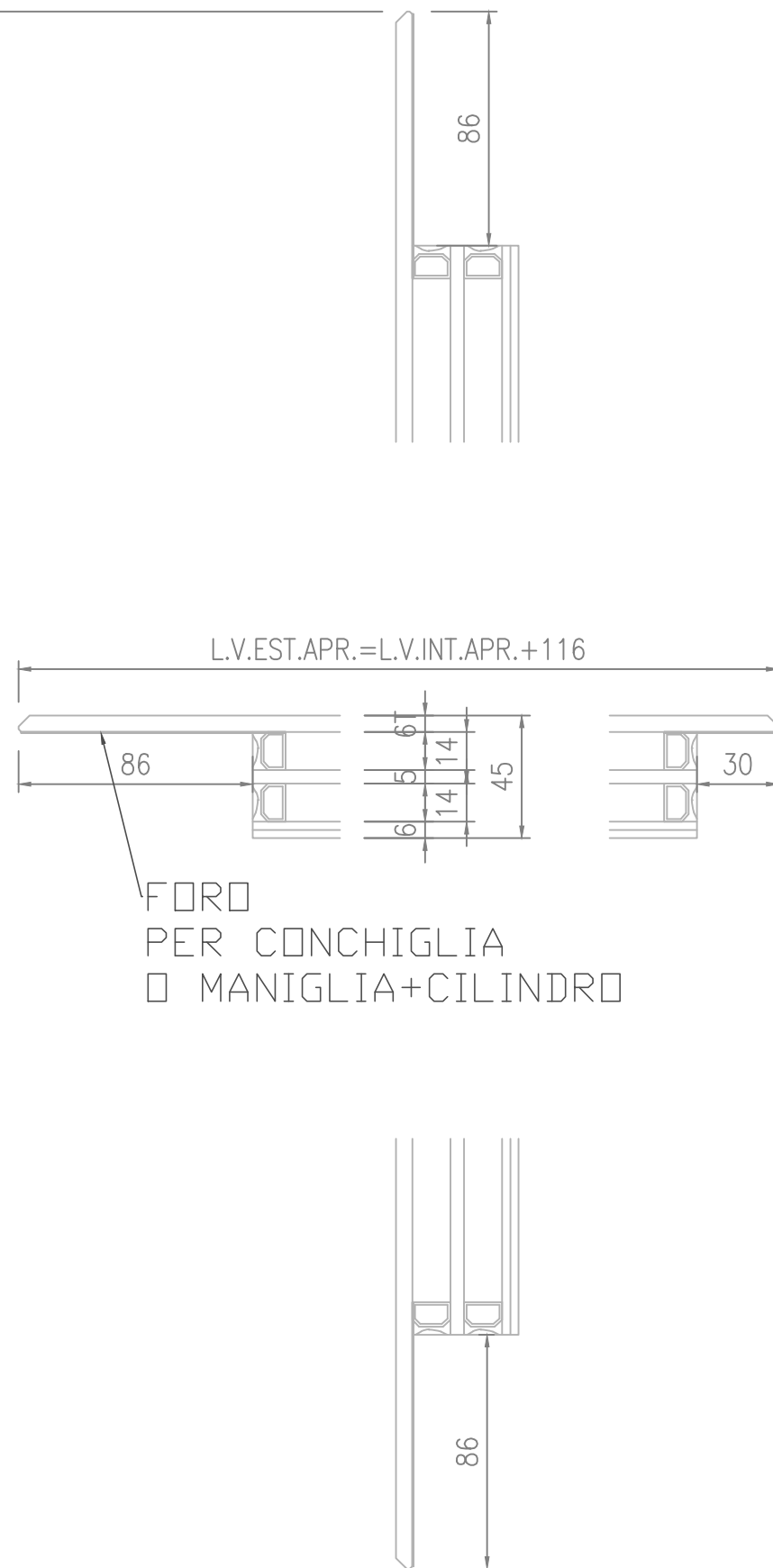
FORO
PER MANIGLIA+CILINDRO



H.MANIGLIA 998(1000)



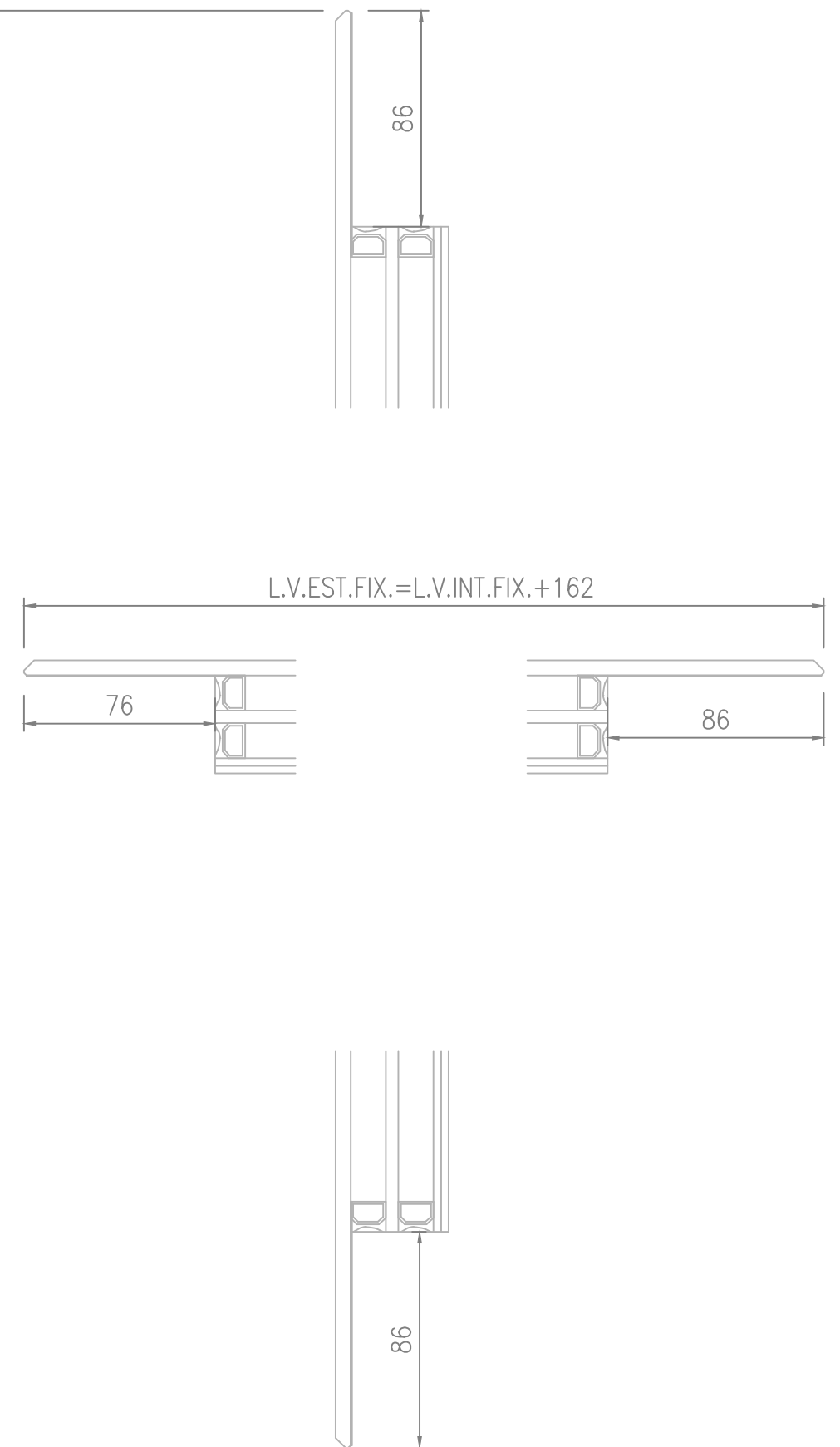
H.V.EST.APR.=H.V.INT.APR.+172



L.V.EST.APR.=L.V.INT.APR.+116

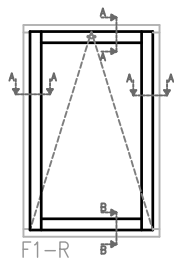
FORD
PER CONCHIGLIA
□ MANIGLIA+CILINDRO

H.V.EST.FIX.=H.V.INT.FIX.+172

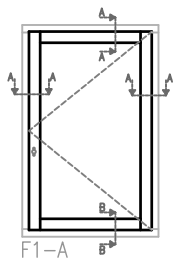


L.V.EST.FIX.=L.V.INT.FIX.+162

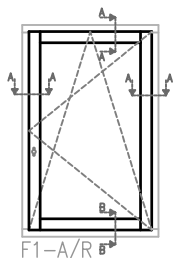
OVERLUX ZERO



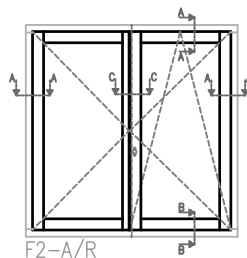
F1-R



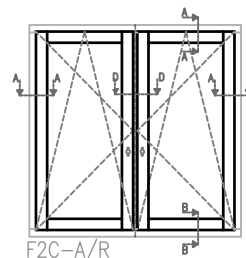
F1-A



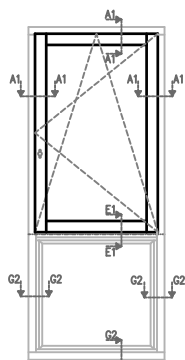
F1-A/R



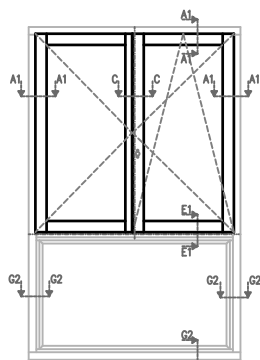
F2-A/R



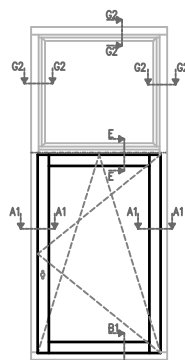
F2C-A/R



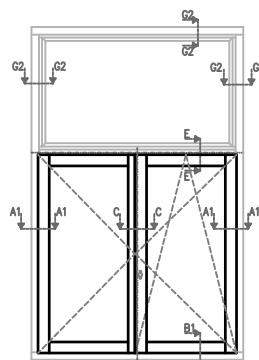
F1STF



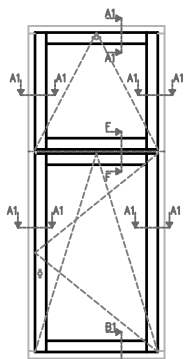
F2STF



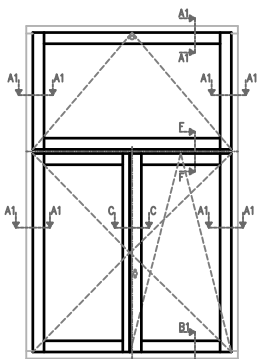
F1SPF



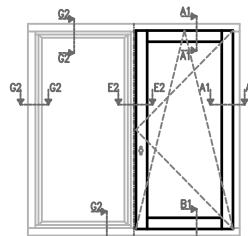
F2SPF



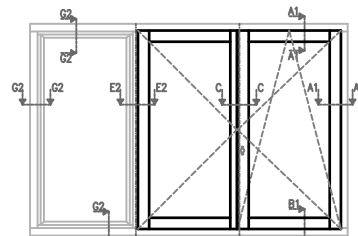
F1SPA



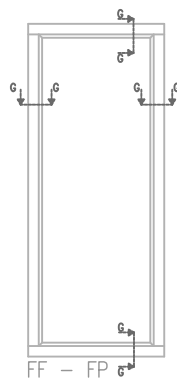
F2SPA



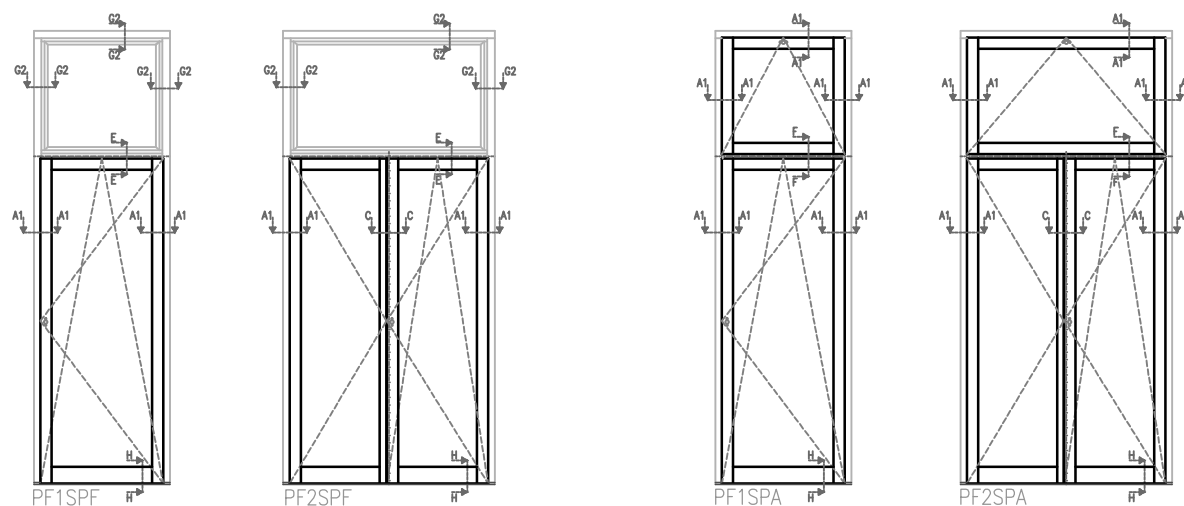
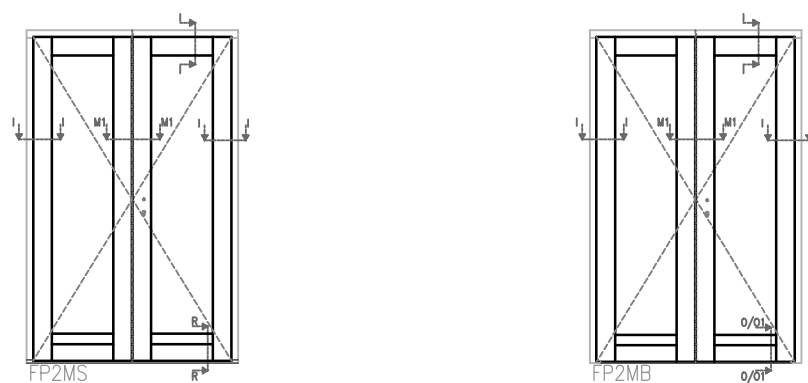
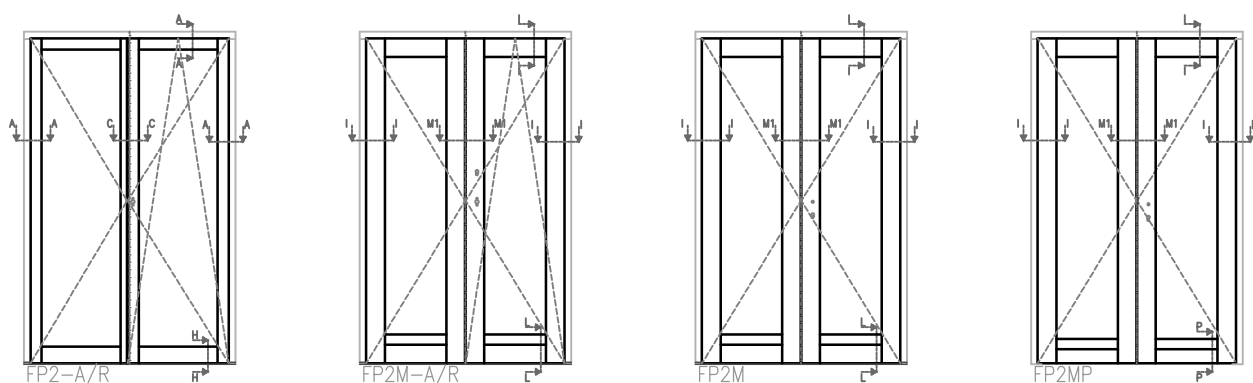
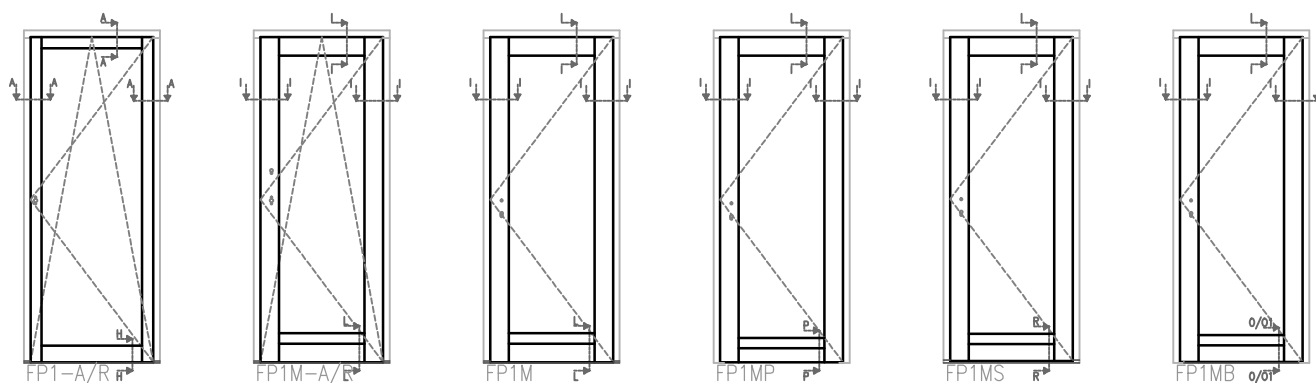
F1LF



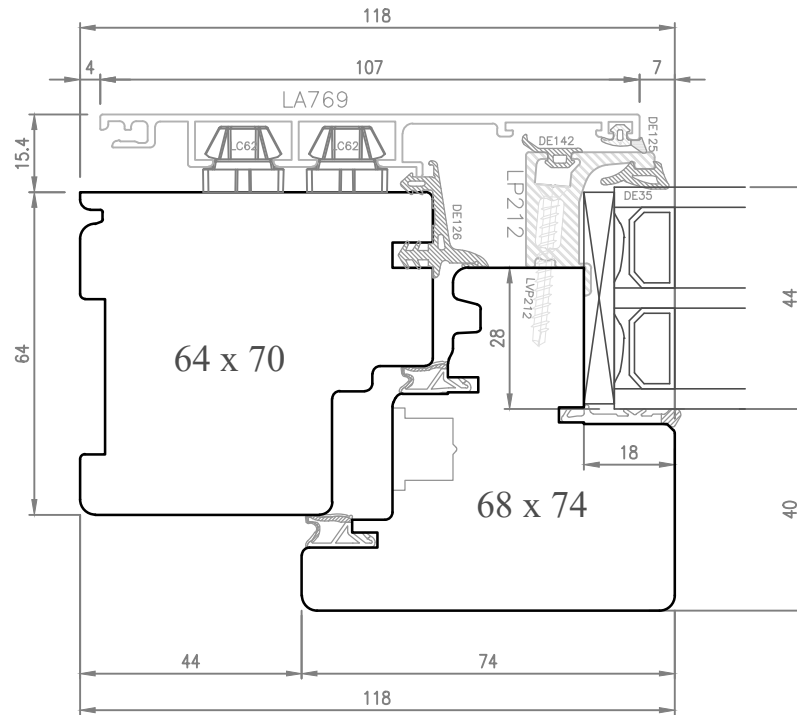
F2LF



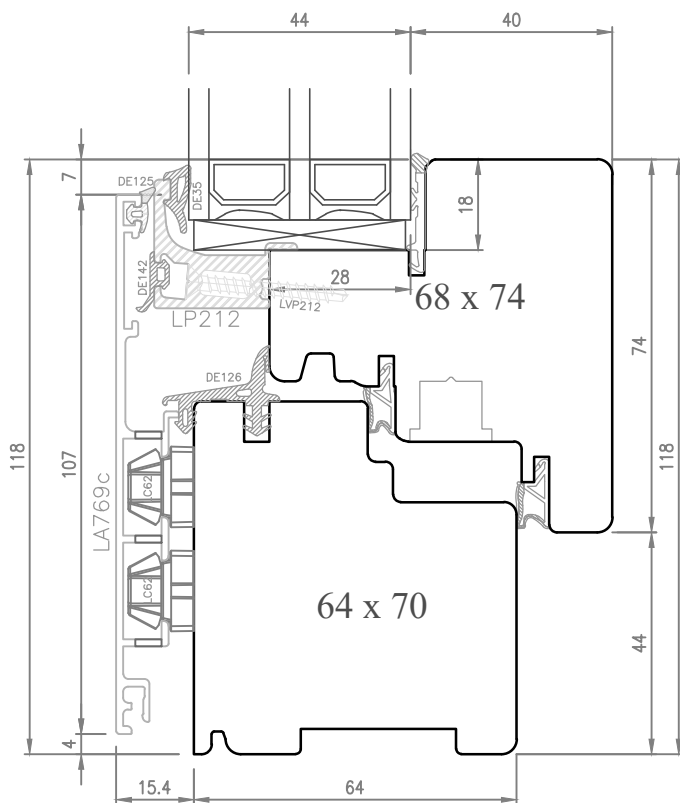
FF - FP



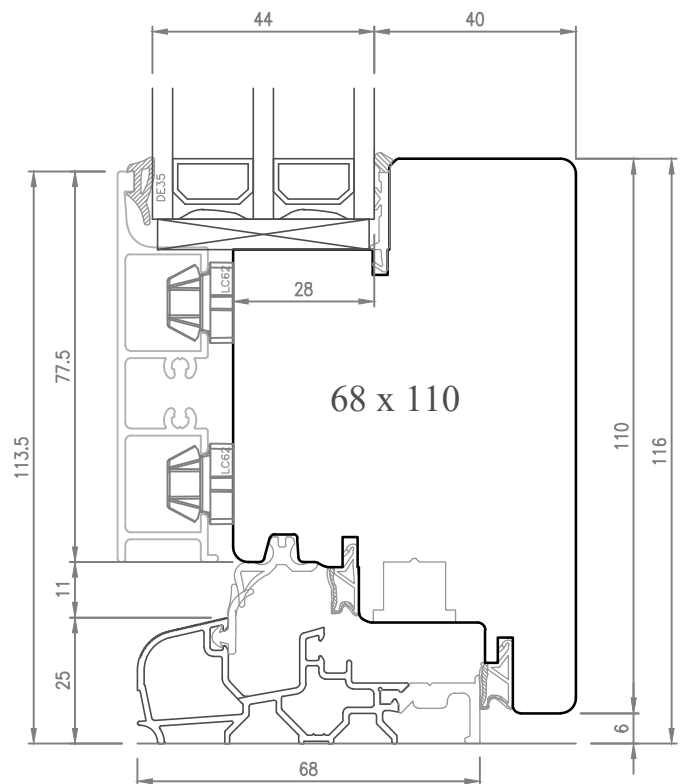
SEZ. A-A



SEZ. B-B

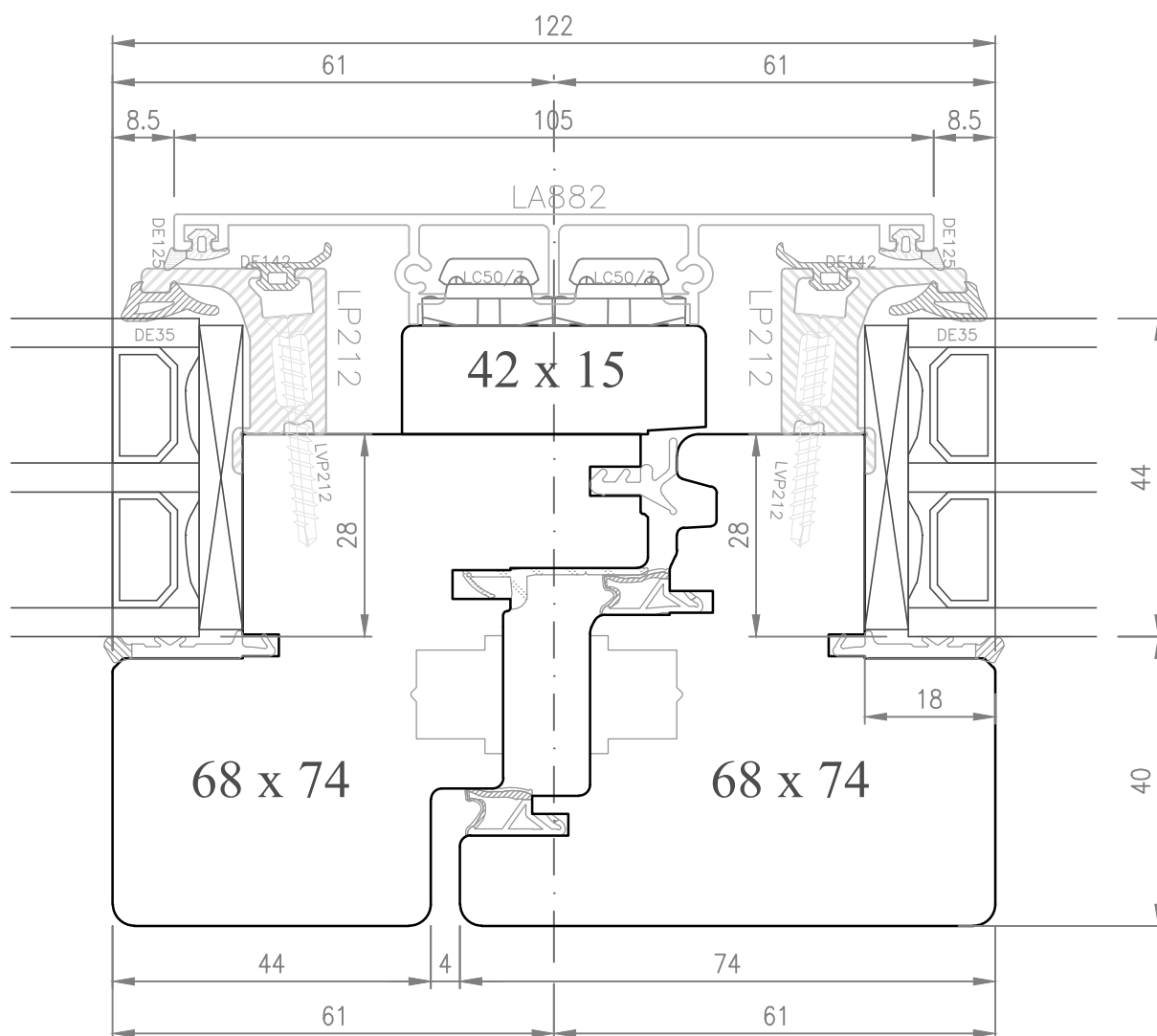


SEZ. H-H

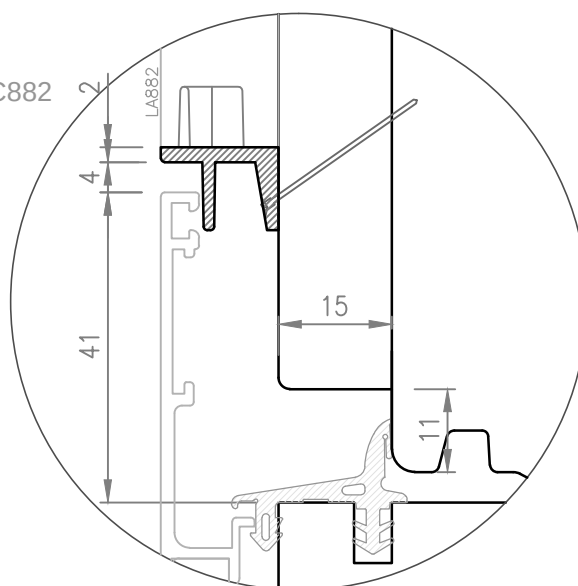


SEZ. C-C

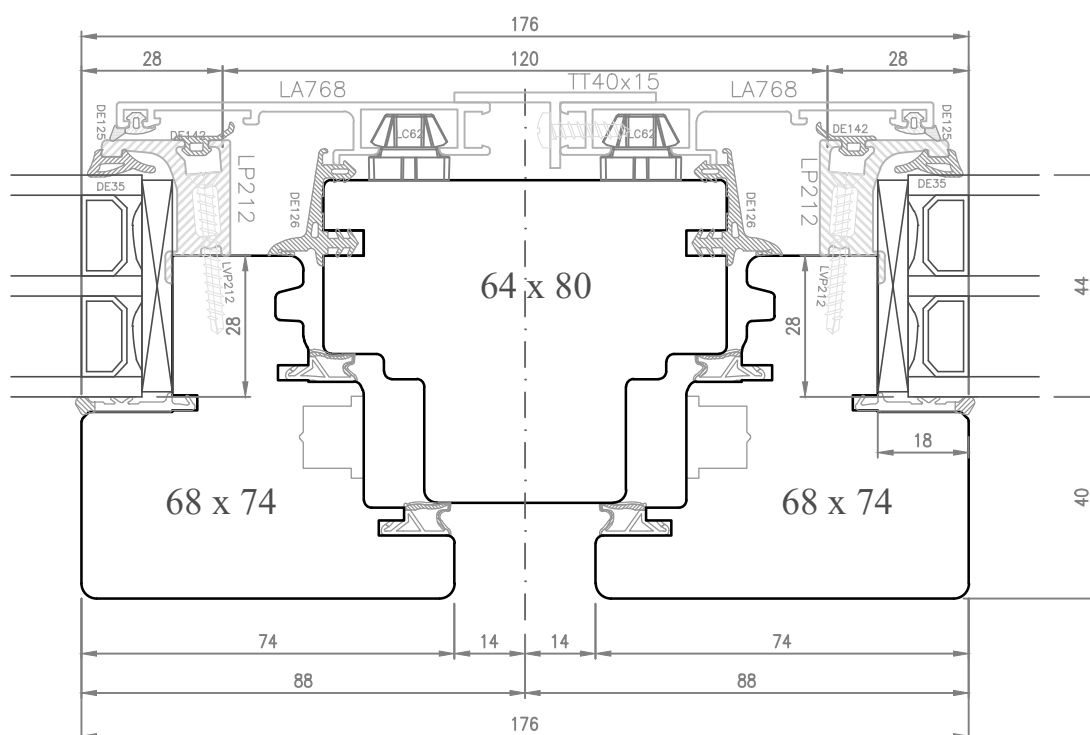
A5



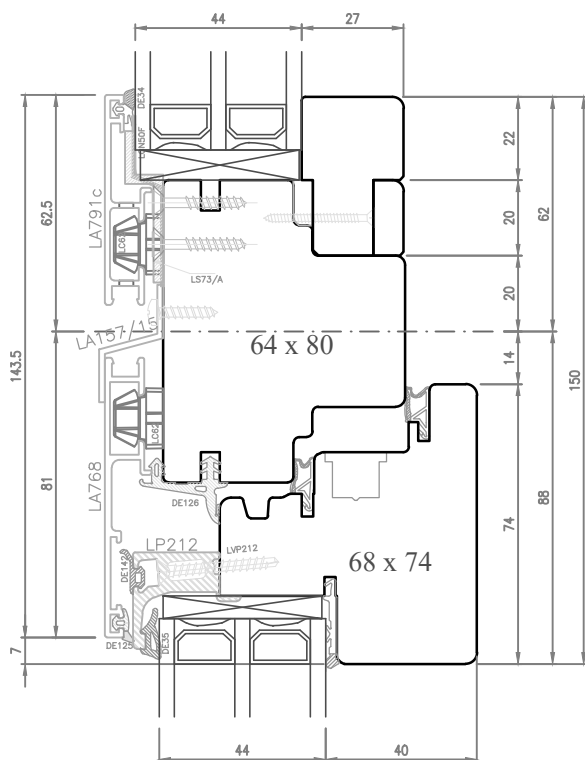
Coppia terminali LC882



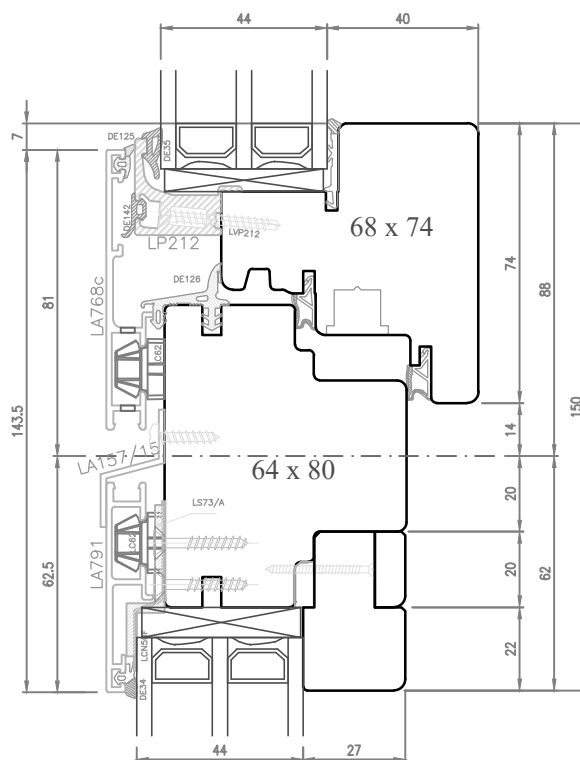
SEZ. D-D



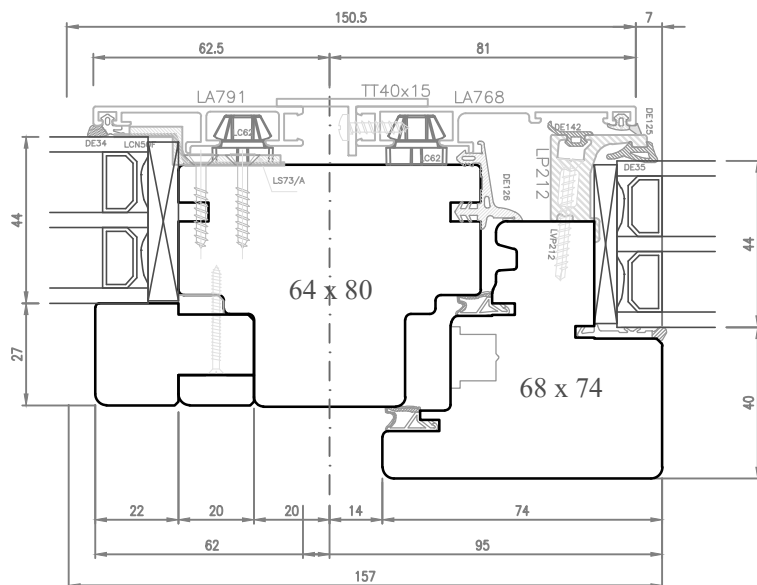
SEZ. E-E



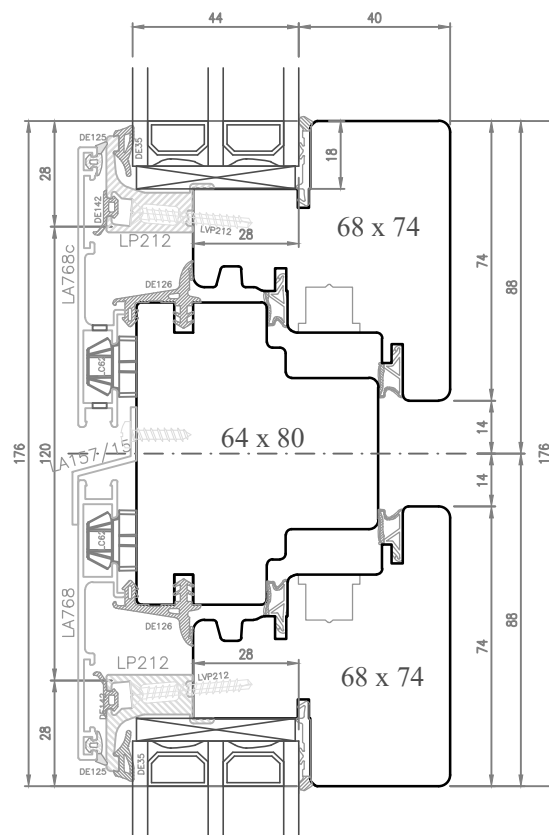
SEZ. E1-E1



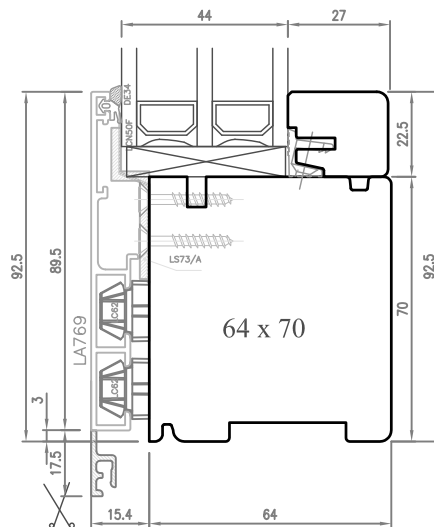
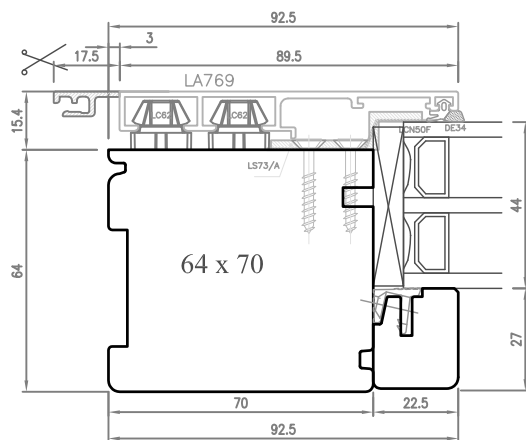
SEZ. E2-E2



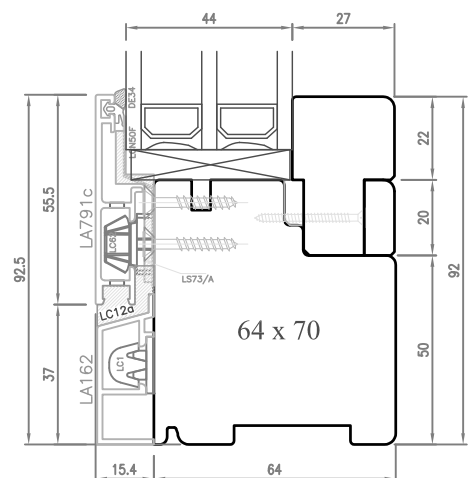
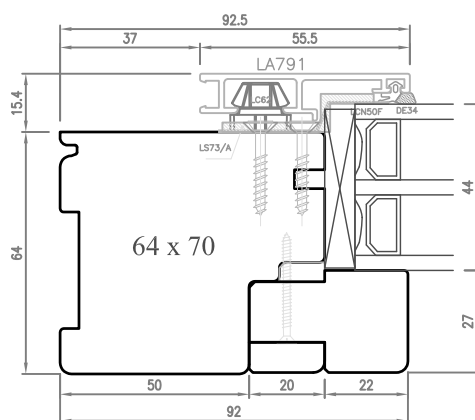
SEZ. F-F



SEZ. G-G



SEZ. G2-G2



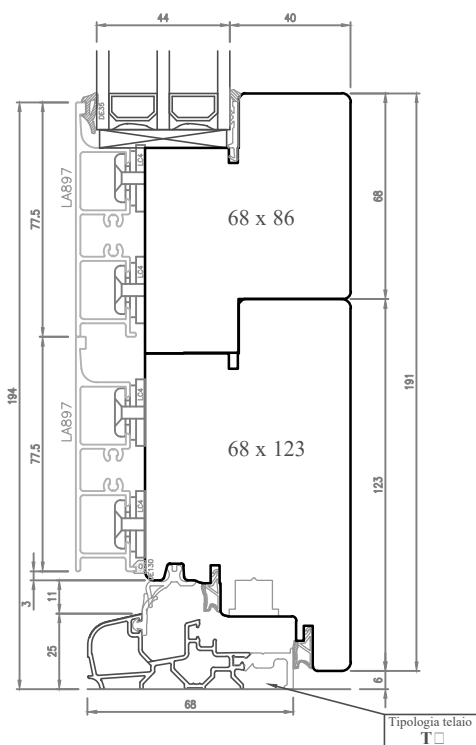
[illegible]

Technical drawing of a window frame cross-section. The drawing shows a central window unit with a width of 122 and a height of 105. The frame is composed of several parts, including a central unit (LA882) and side units (LA897). The frame is shown in a cross-section view, revealing the internal structure and the placement of various components. Dimensions are provided for the overall width (122), the central unit width (105), and the side unit width (69.5). The height of the frame is 105. The drawing also shows the placement of various components, including a central unit (LA882) and side units (LA897). The frame is shown in a cross-section view, revealing the internal structure and the placement of various components. Dimensions are provided for the overall width (122), the central unit width (105), and the side unit width (69.5). The height of the frame is 105. The drawing also shows the placement of various components, including a central unit (LA882) and side units (LA897).

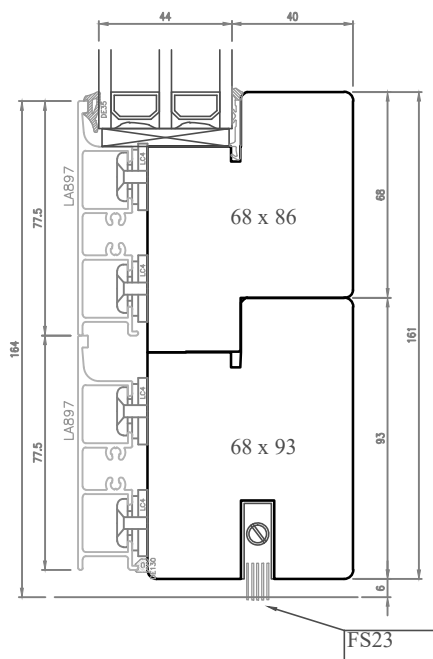
GIEMME
italian windows design

File:Overlux ZERO-MT

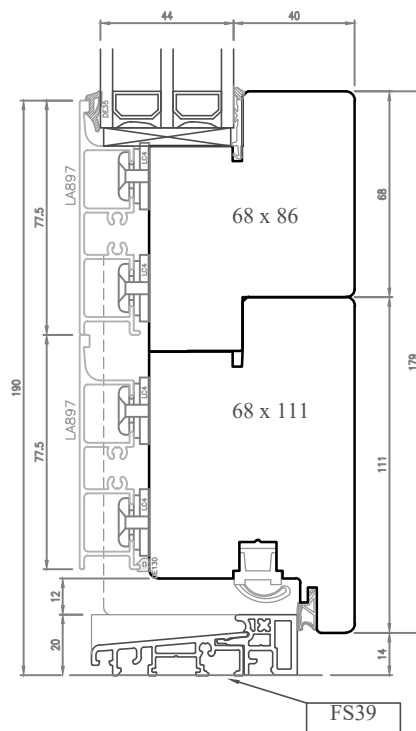
SEZ. L-L



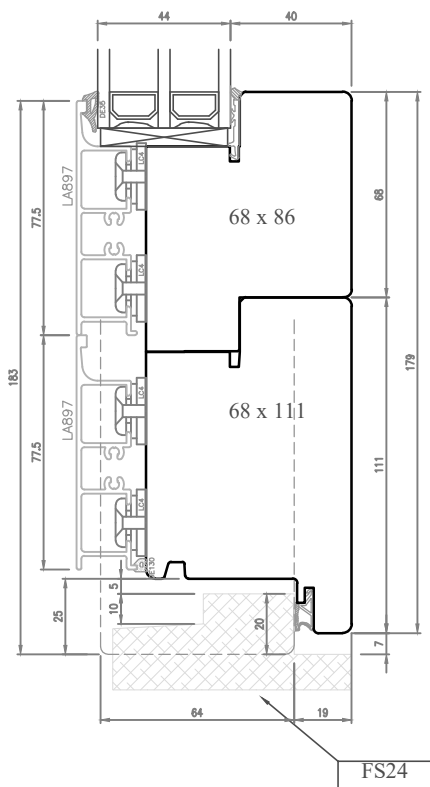
SEZ. P-P



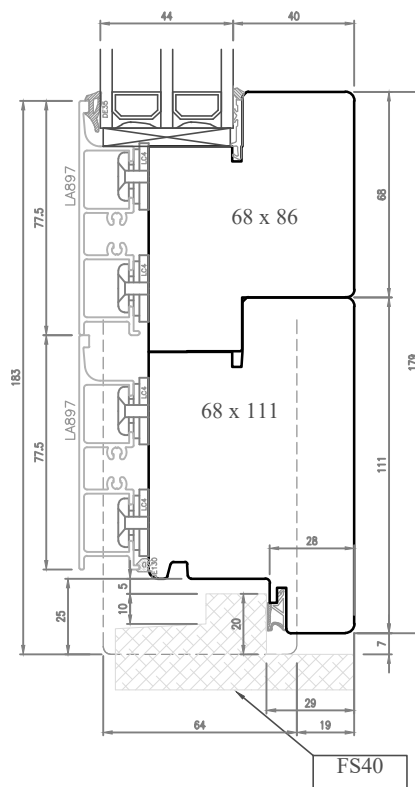
SEZ. R-R

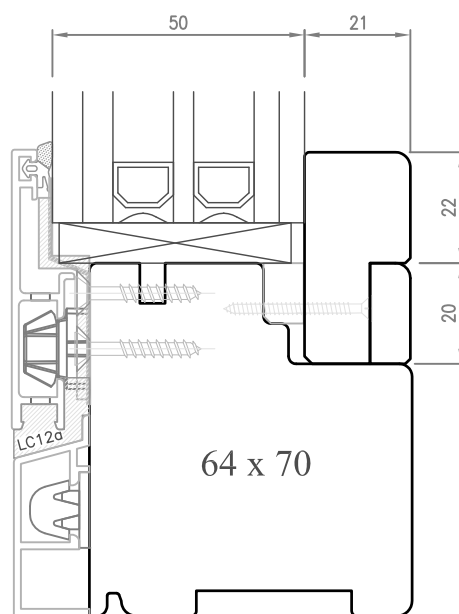
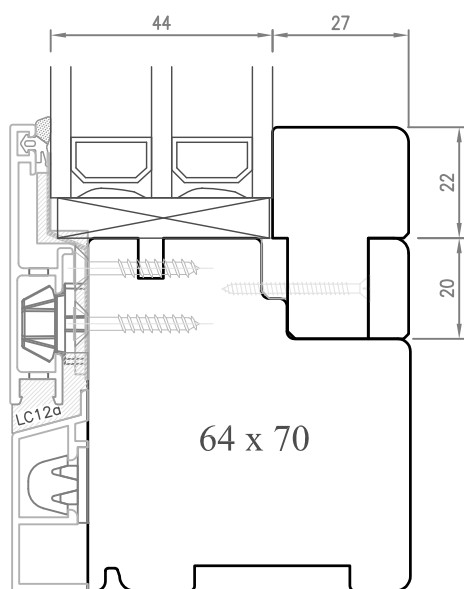
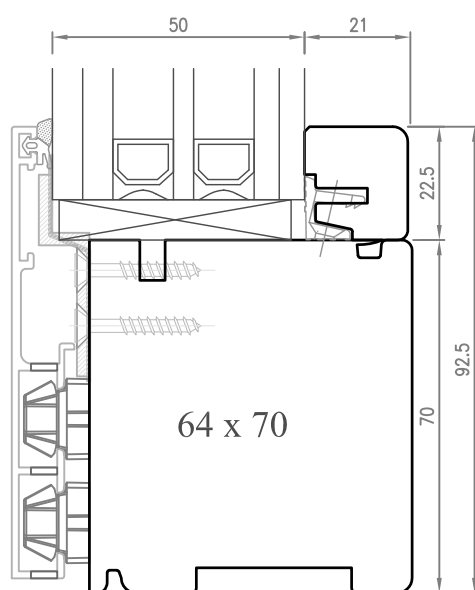
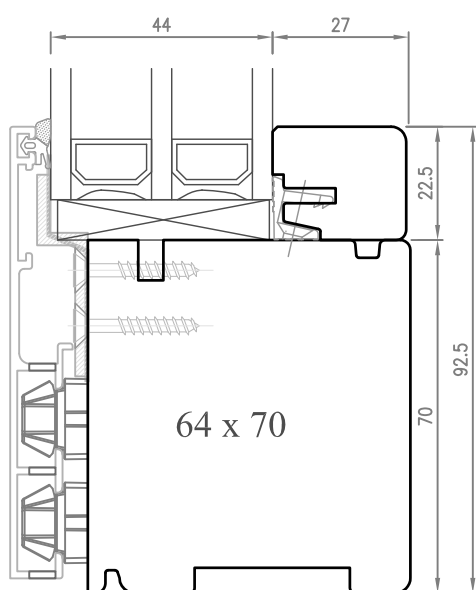
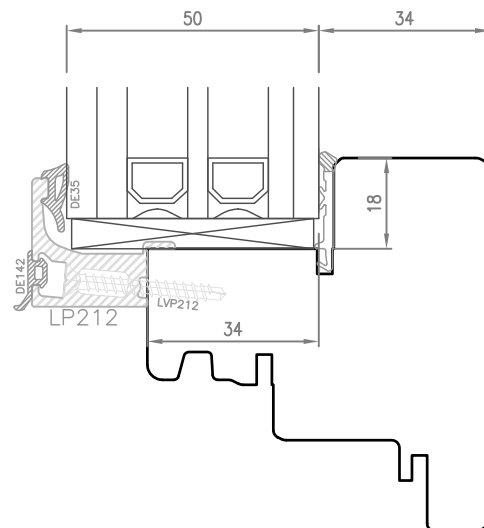
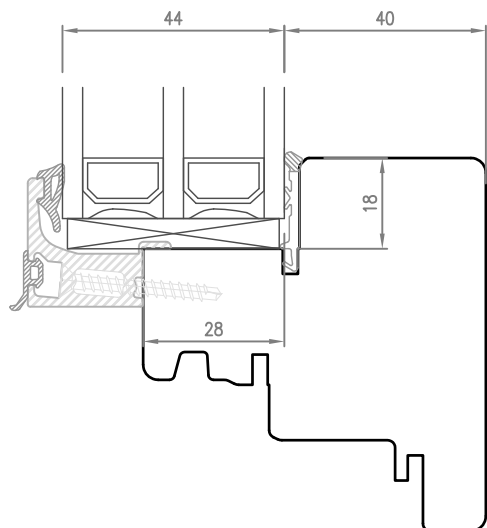


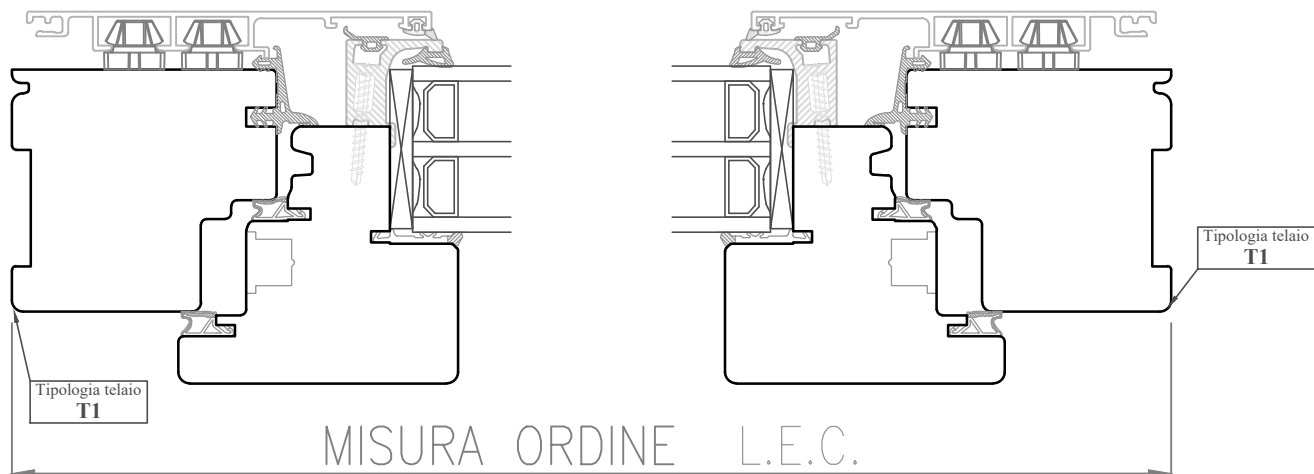
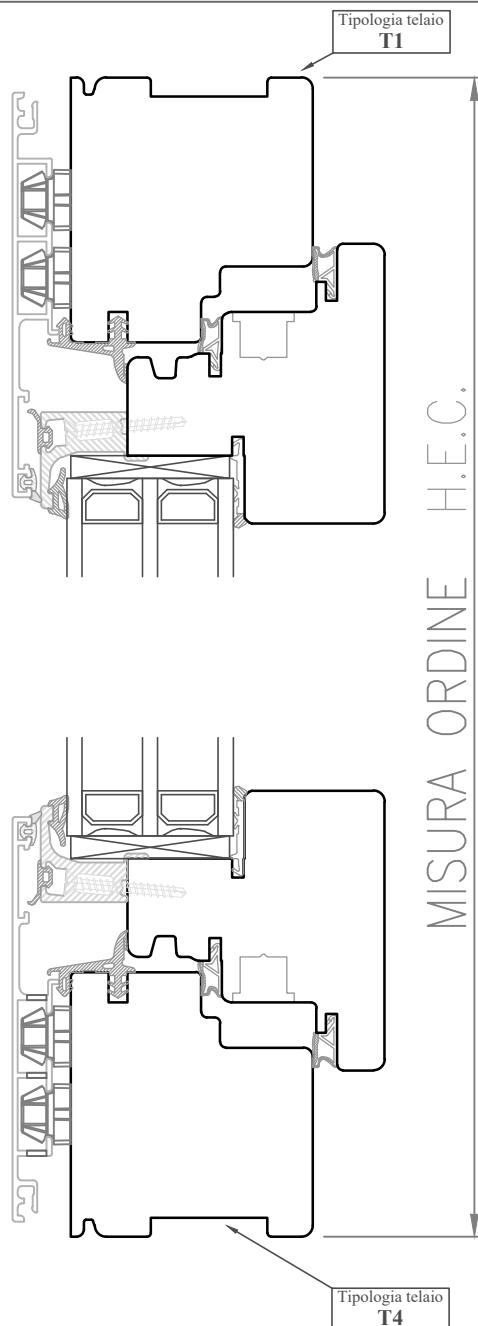
SEZ. O-O

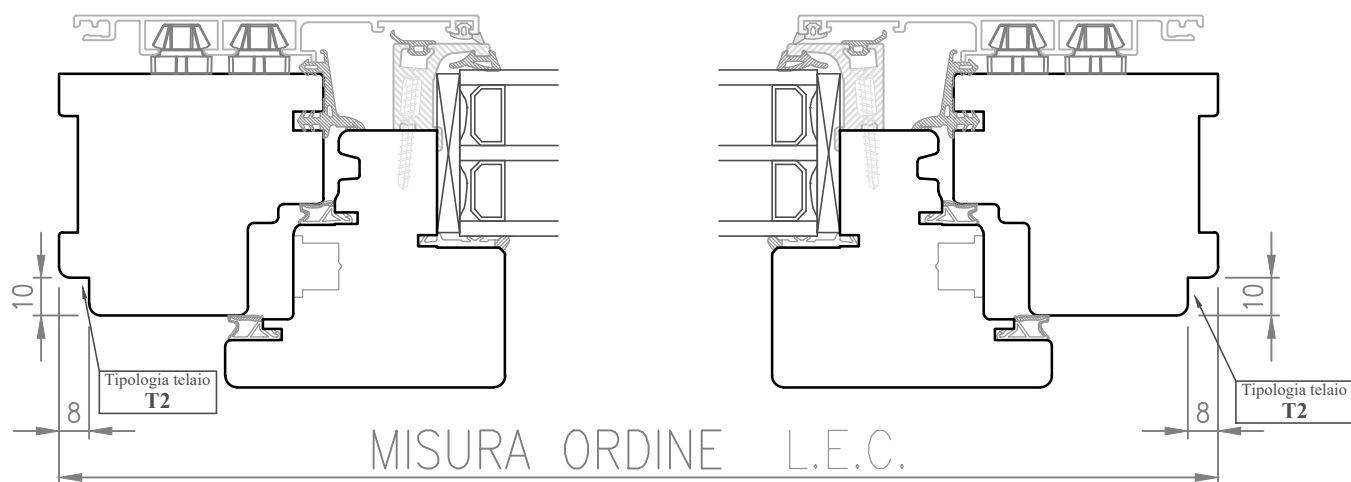
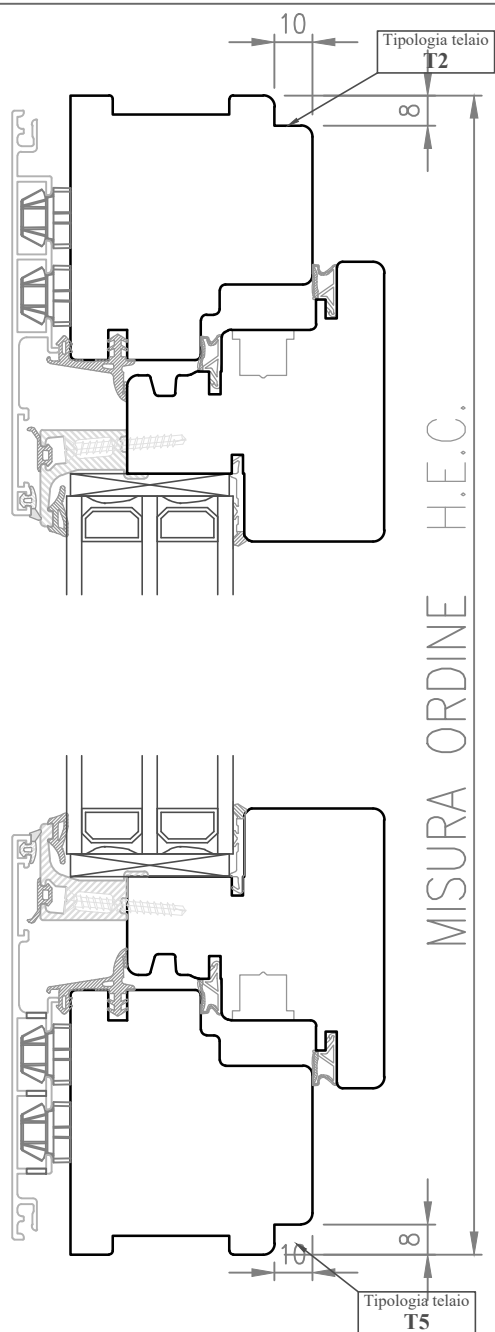


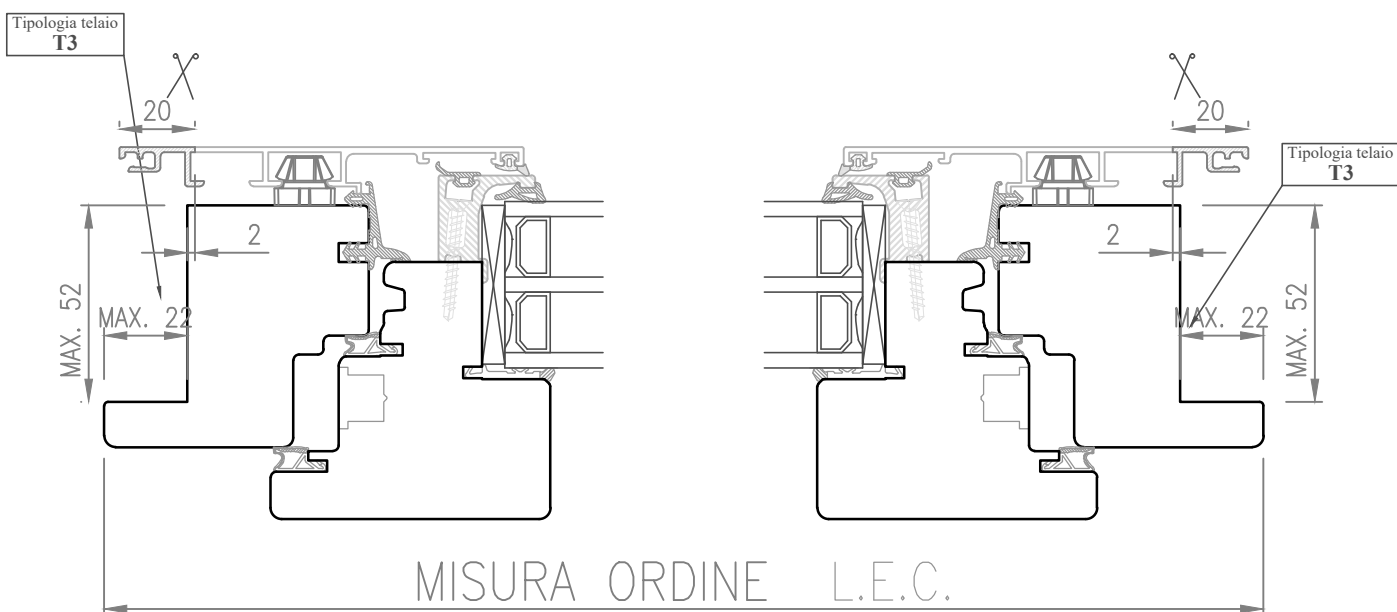
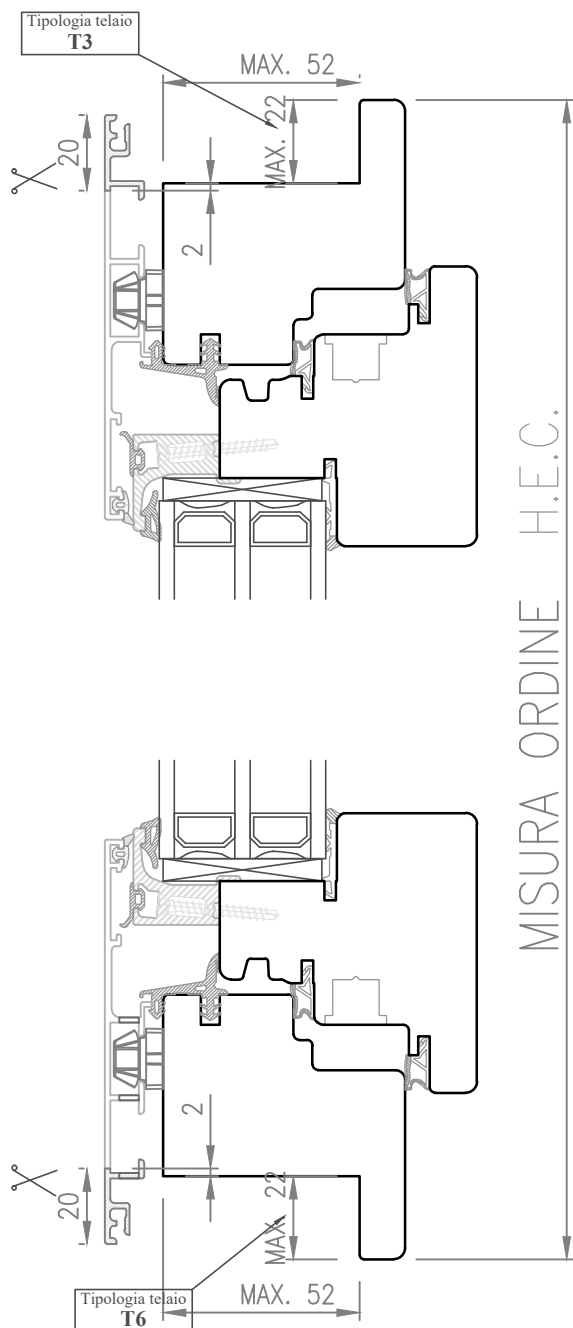
SEZ. O1-O1





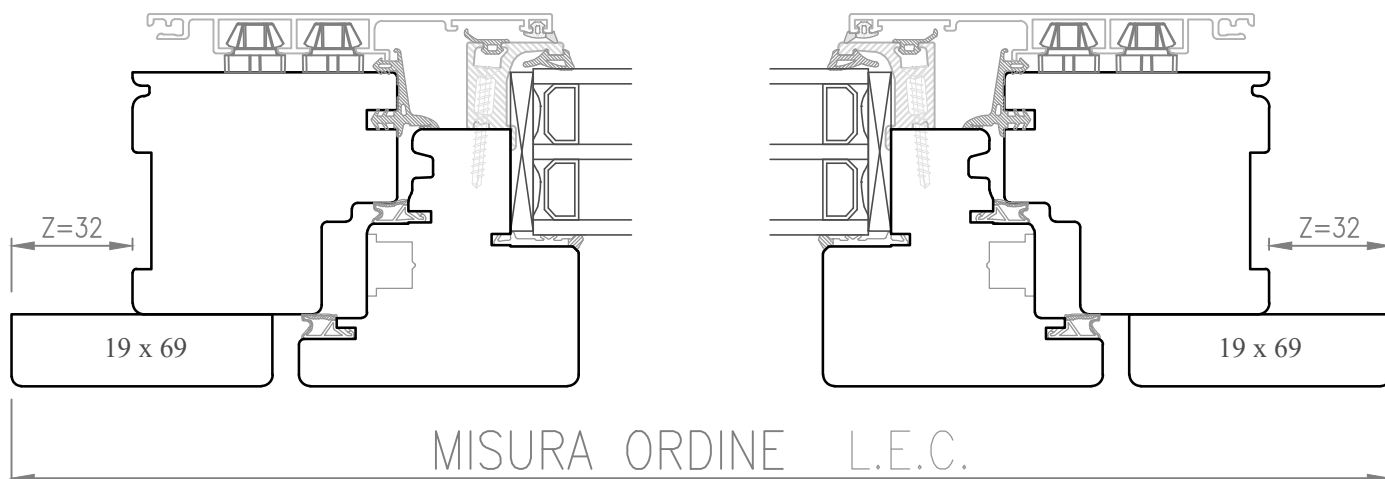
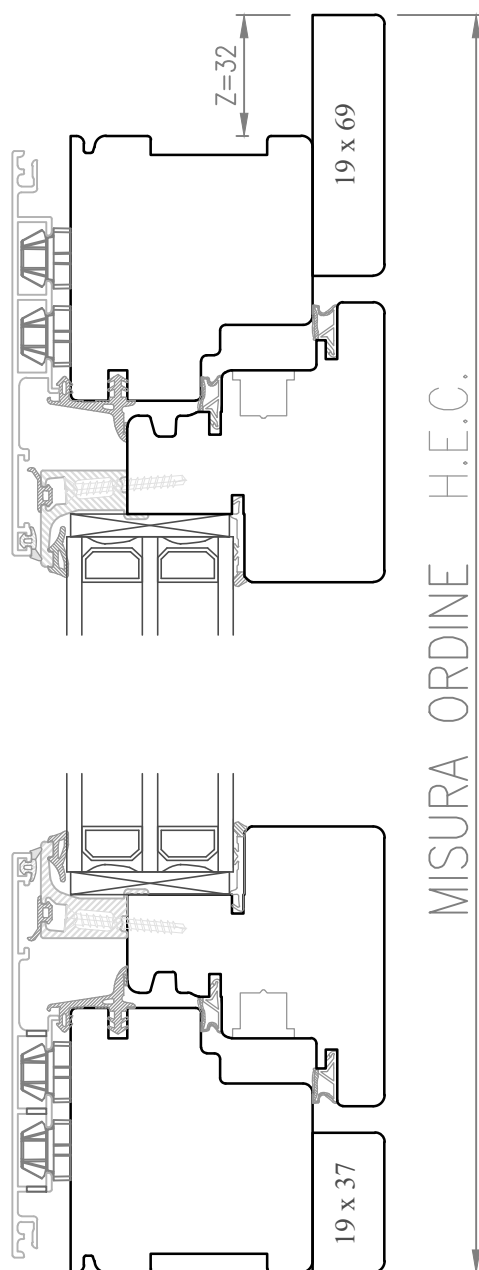






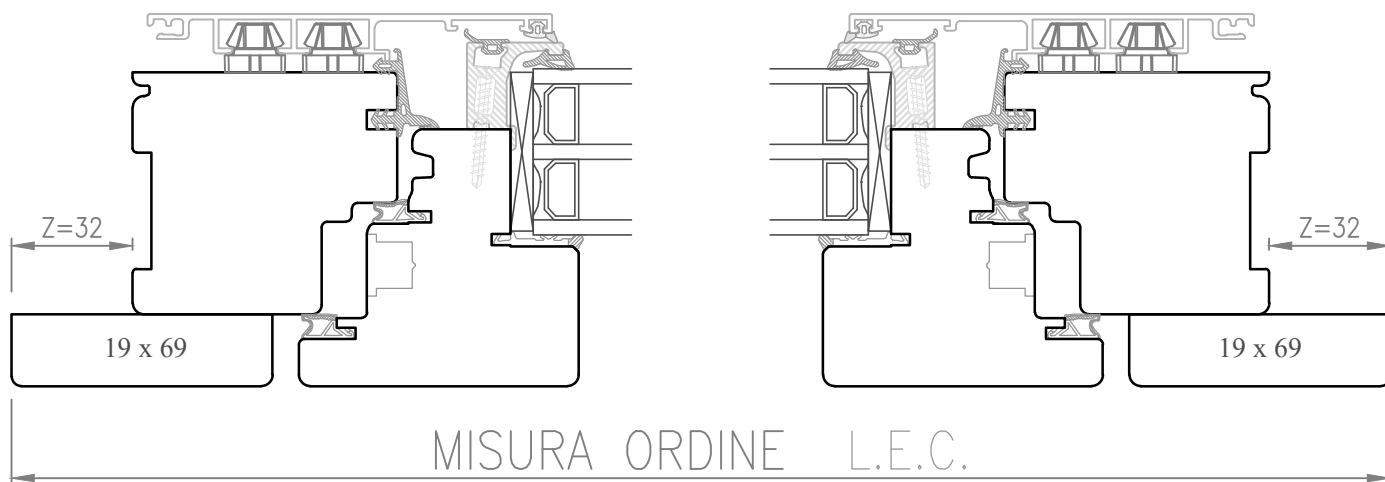
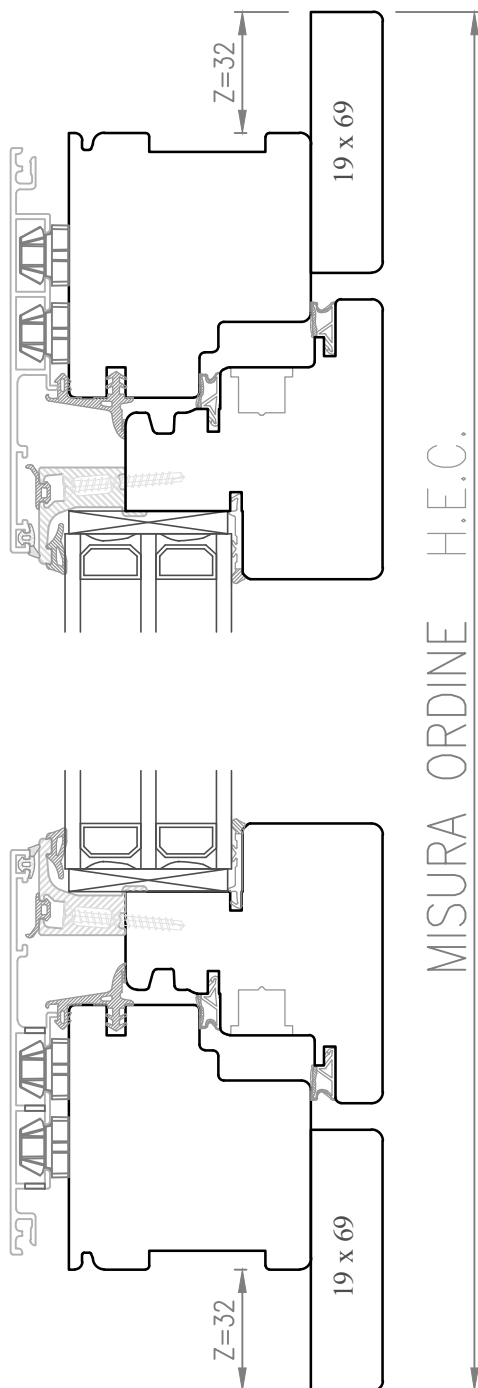
Z=3 lati

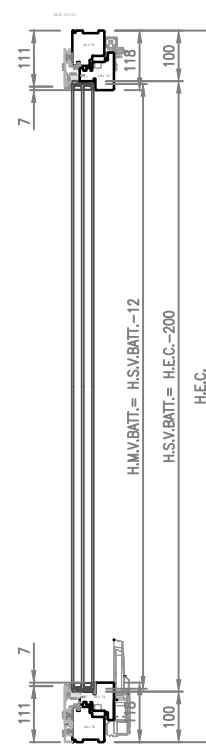
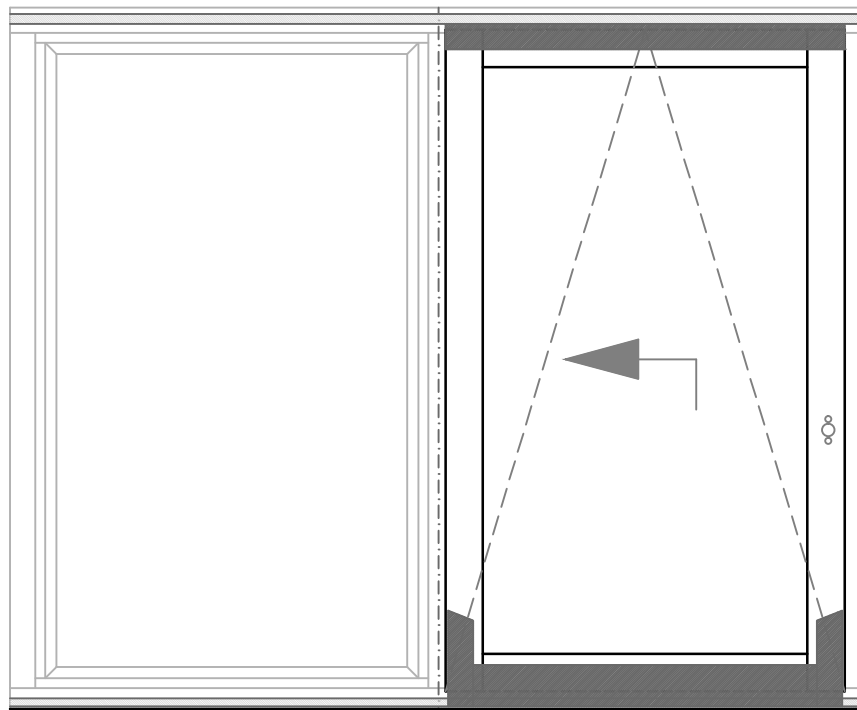
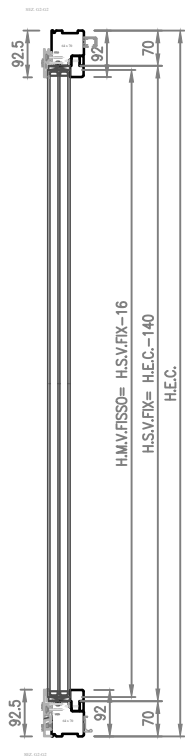
Kit Complanare



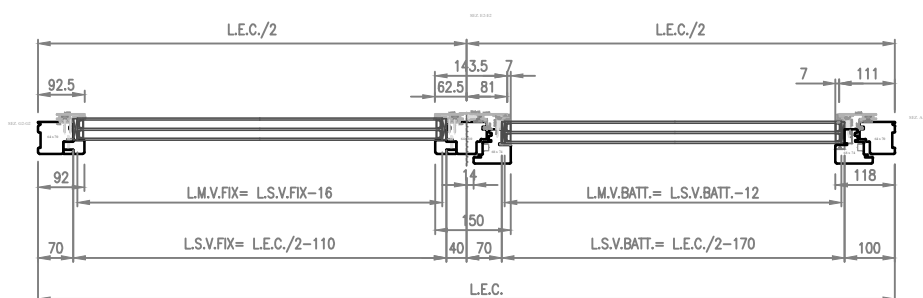
Z=4 lati

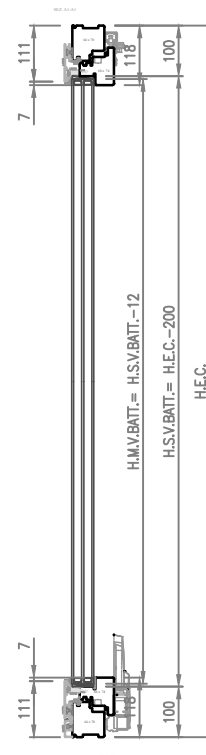
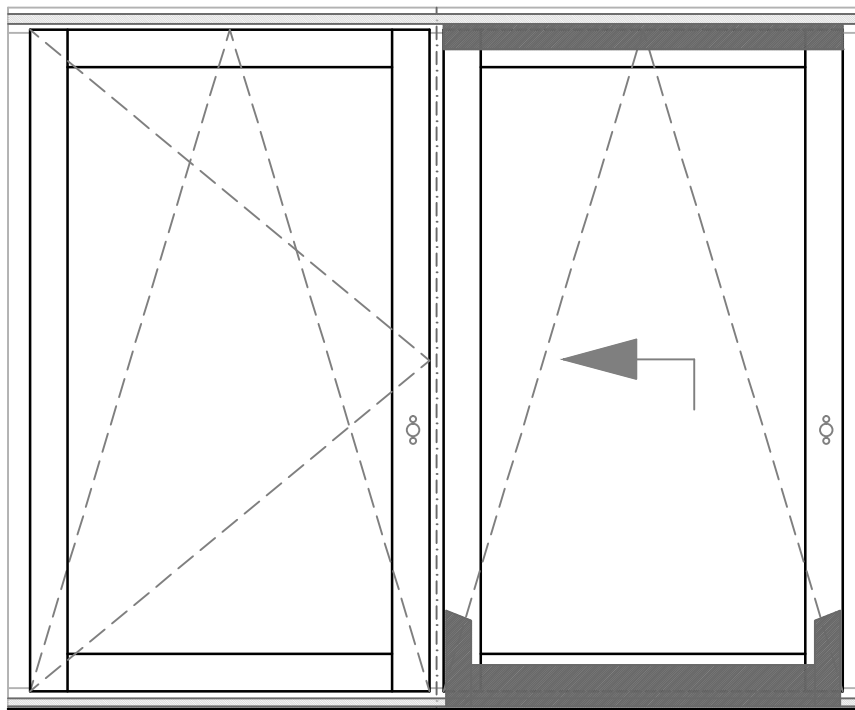
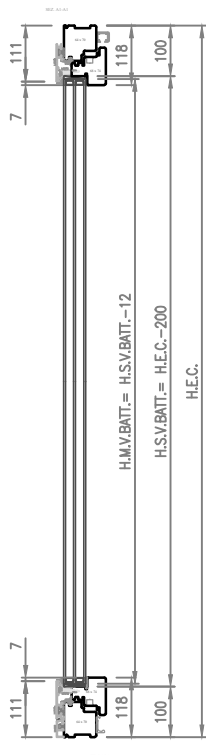
Kit Complanare



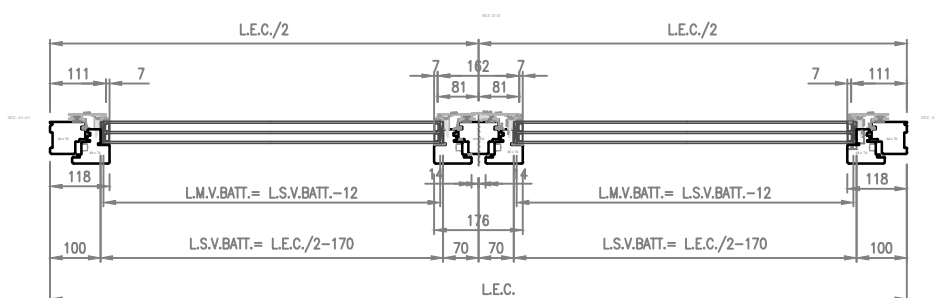


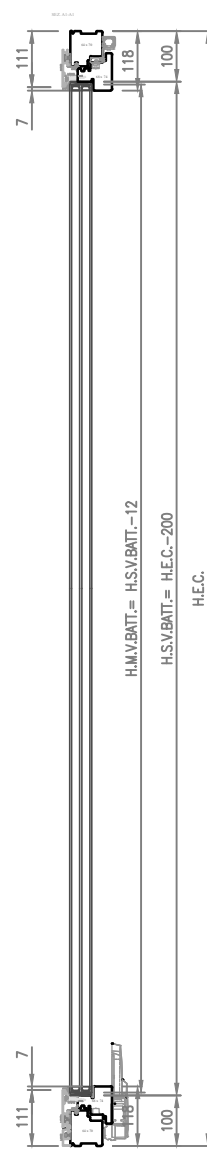
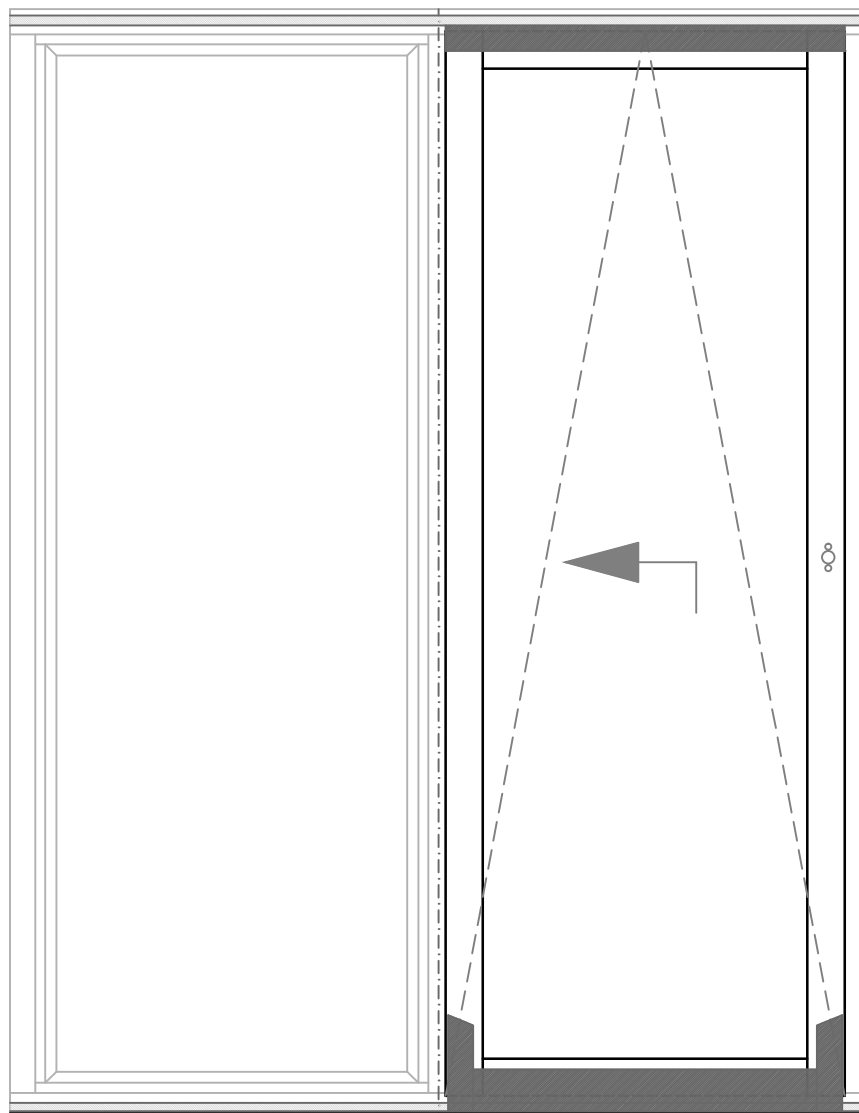
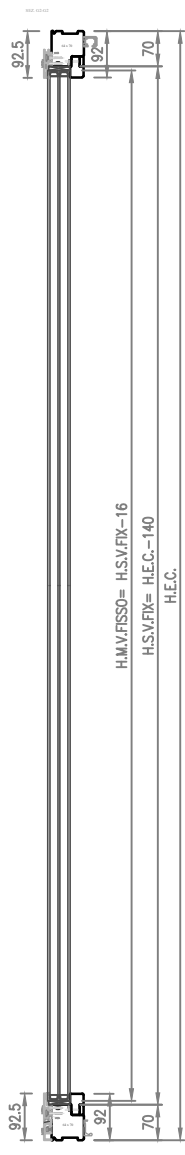
PSKF



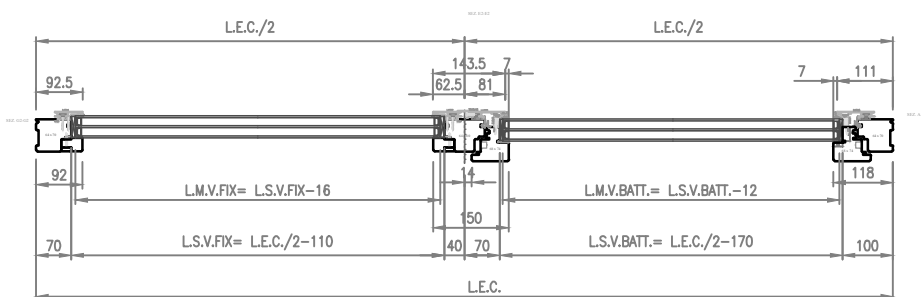


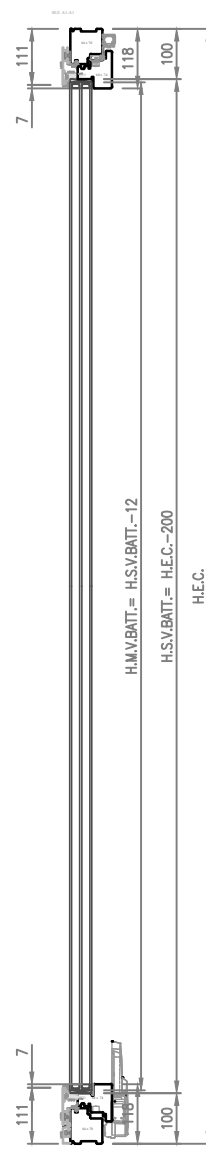
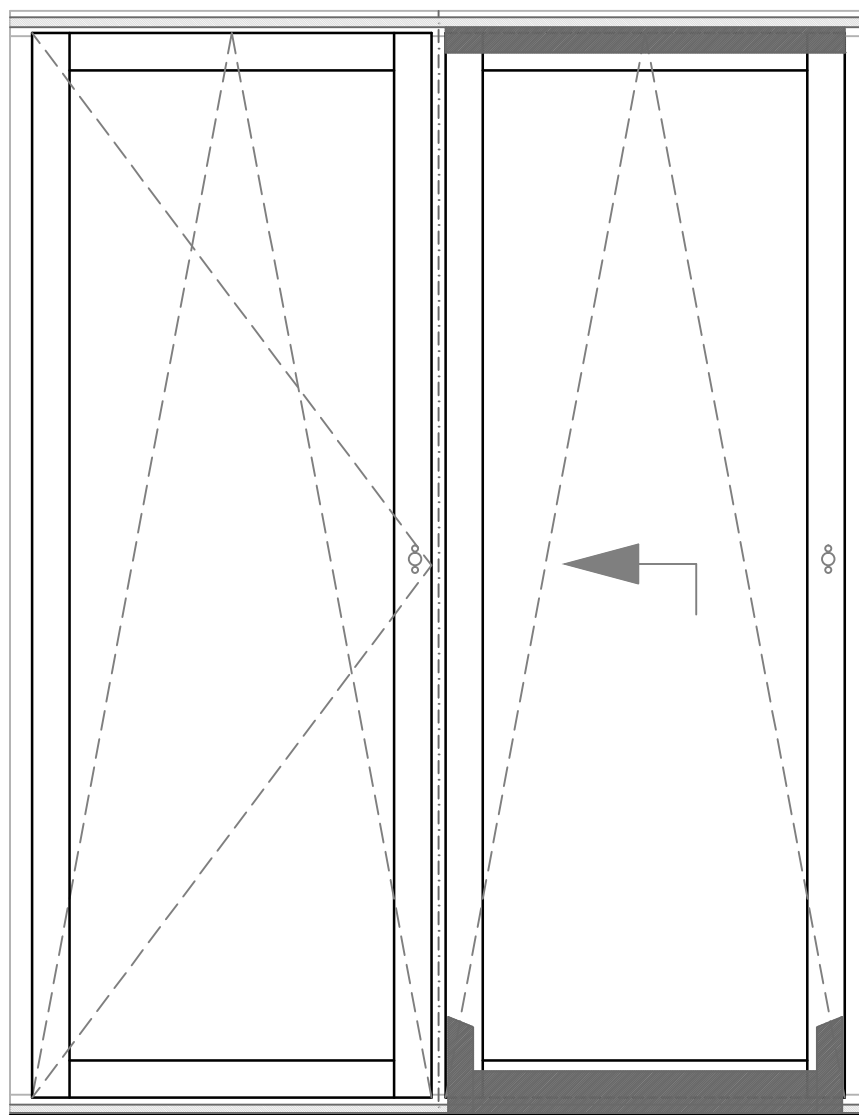
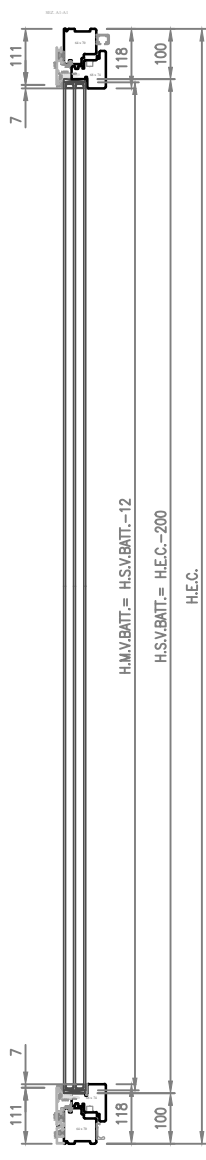
PSKF-A



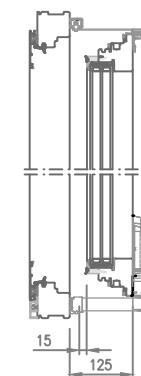
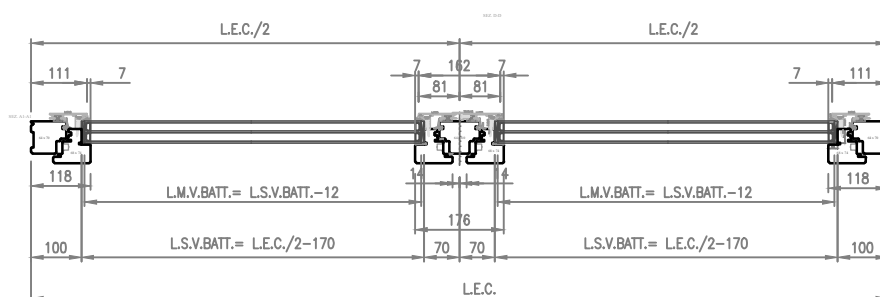


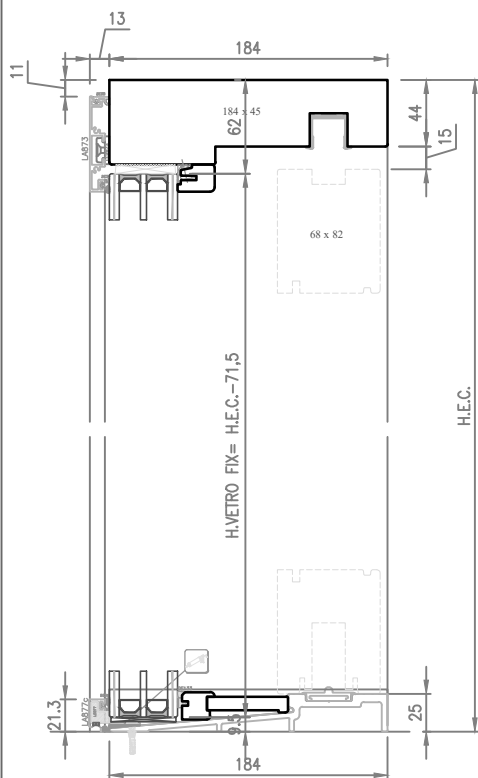
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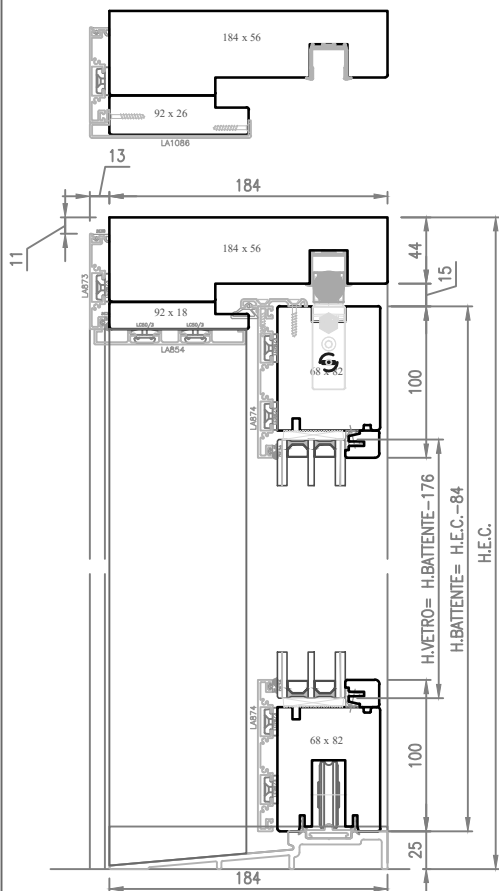
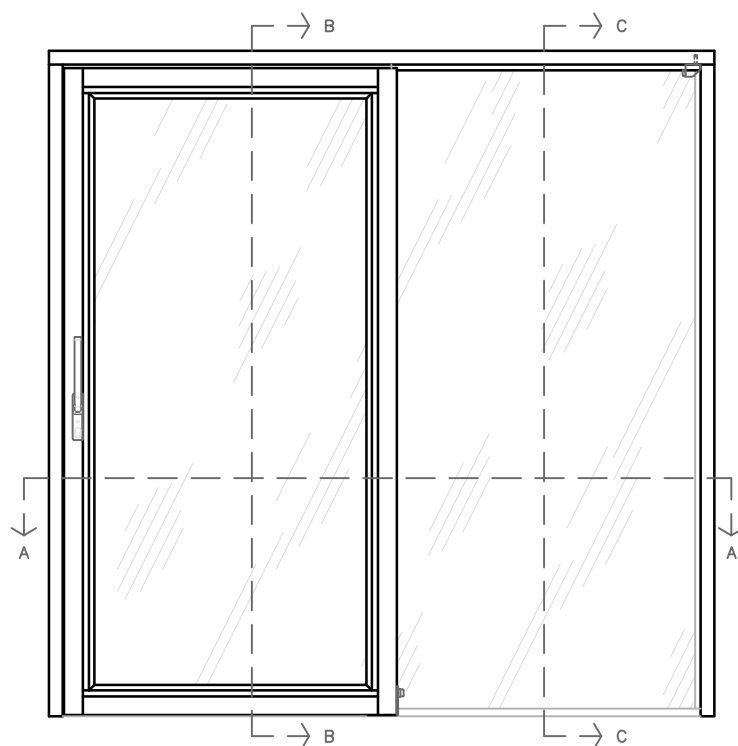


PSKP-A

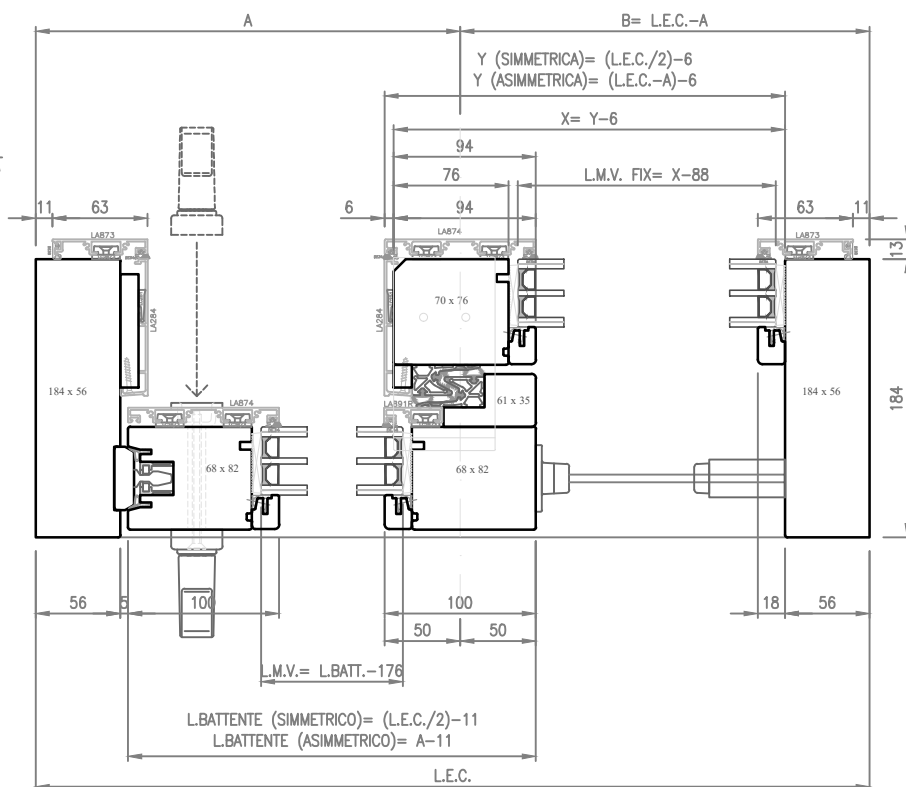




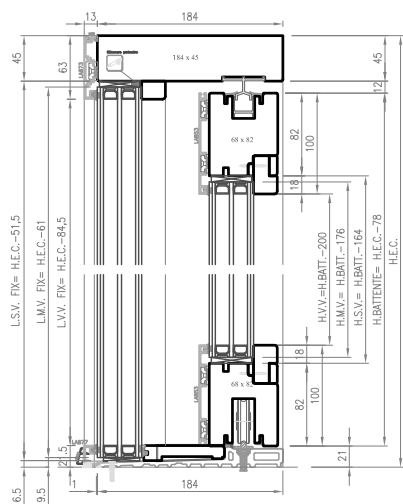
SEZ. C-C



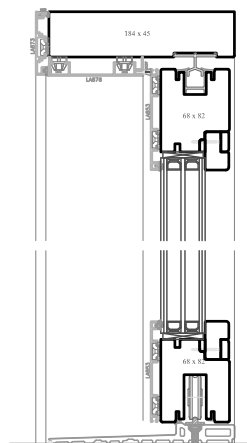
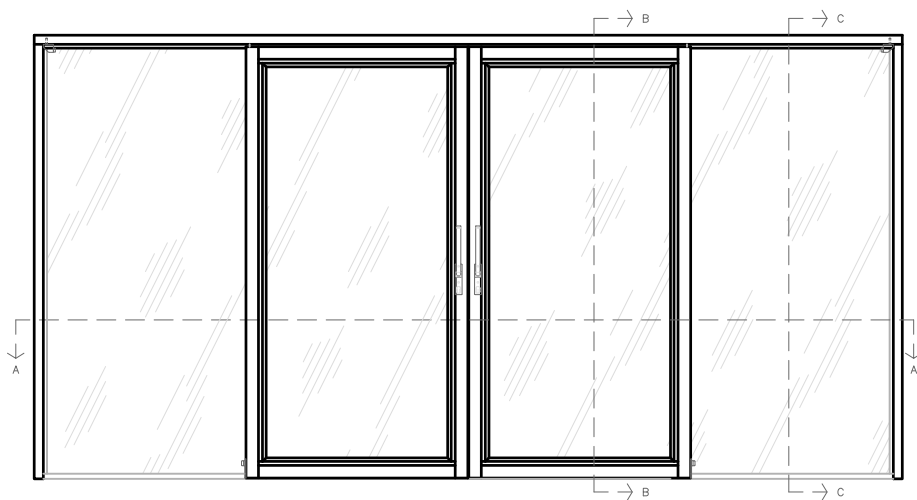
SEZ. B-B



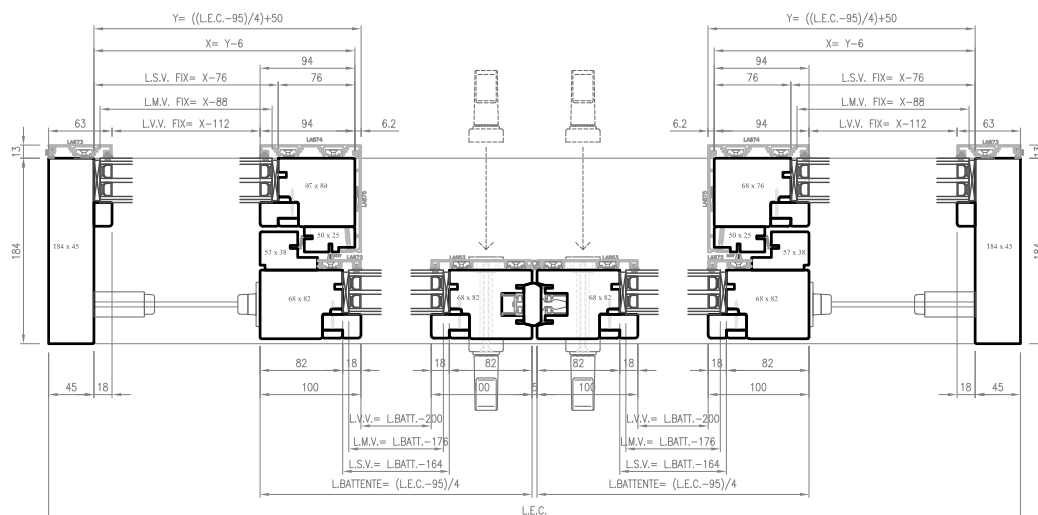
SEZ. A-A



SEZ. B-B

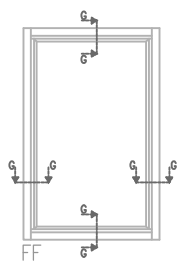


SEZ. C-C

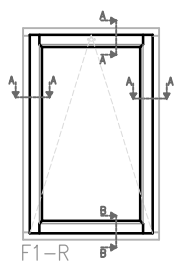


SEZ. A-A

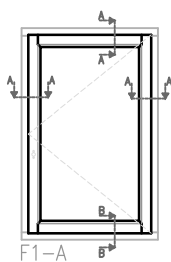
OVERLUX CLIMA



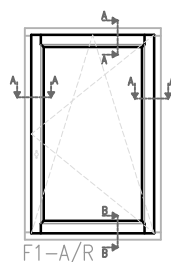
FF



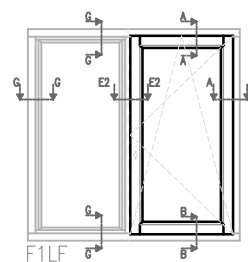
F1-R



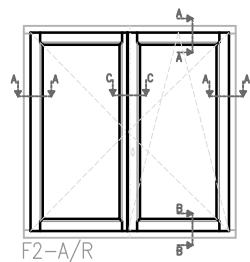
F1-A



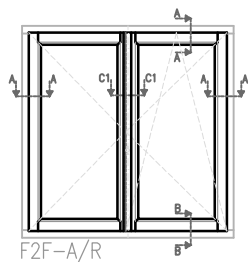
F1-A/R



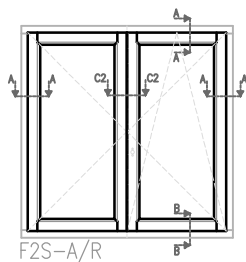
F1LF



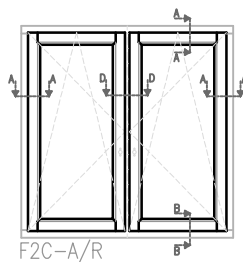
F2-A/R



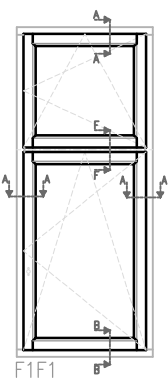
F2F-A/R



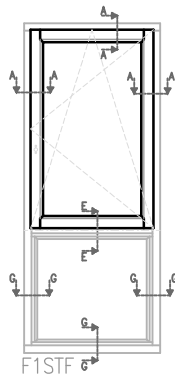
F2S-A/R



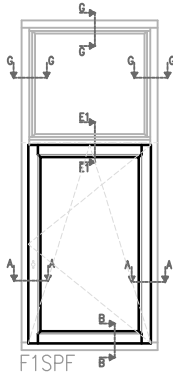
F2C-A/R



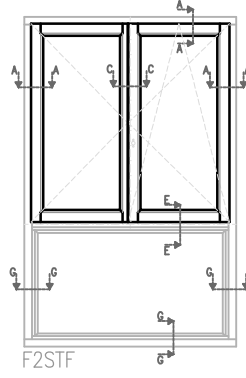
F1F1



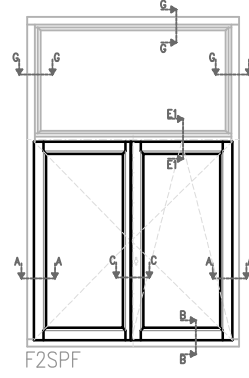
F1STF



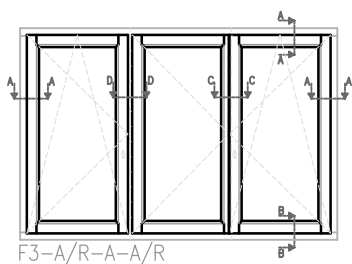
F1SPF



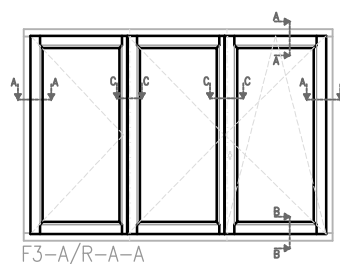
F2STF



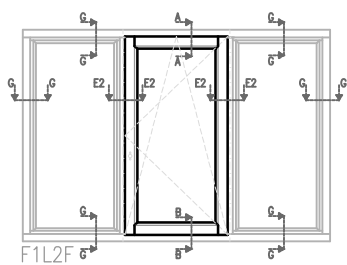
F2SPF



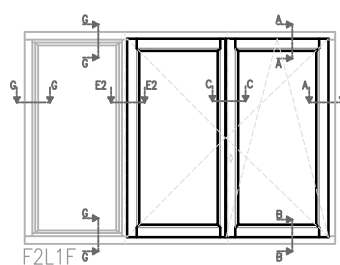
F3-A/R-A-A/R



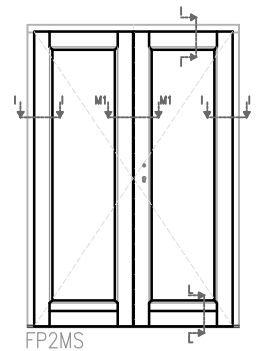
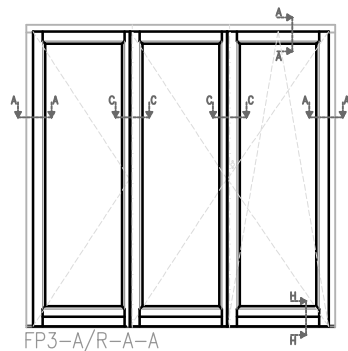
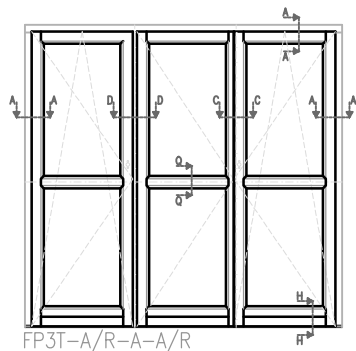
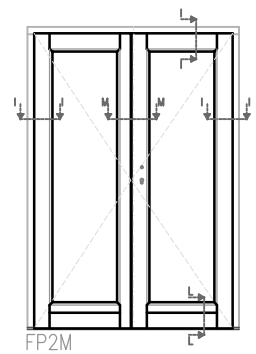
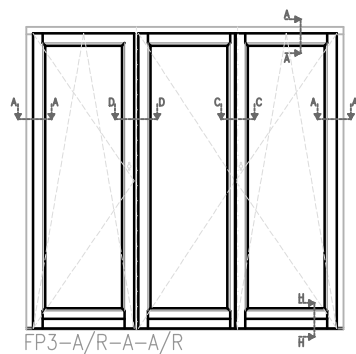
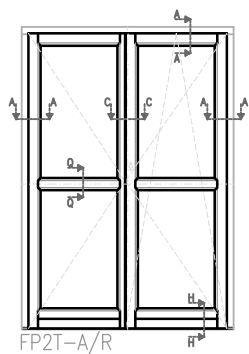
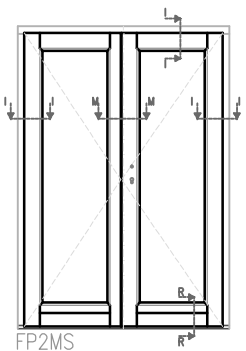
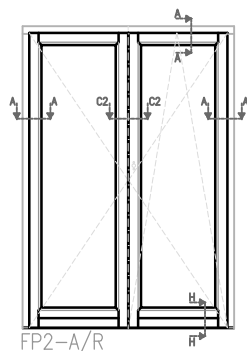
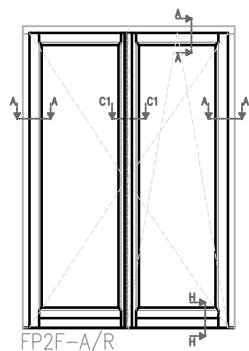
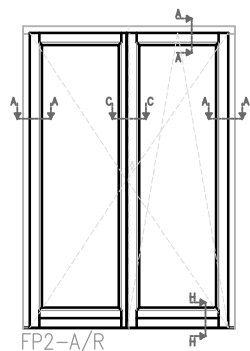
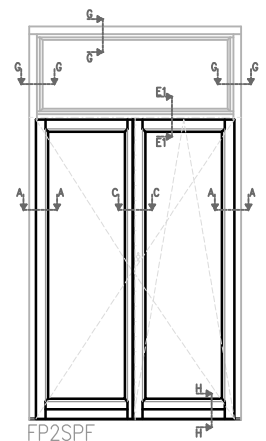
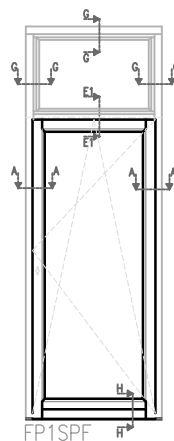
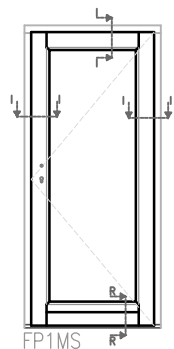
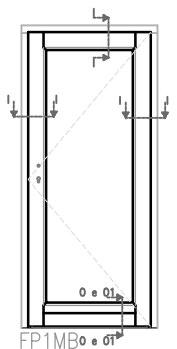
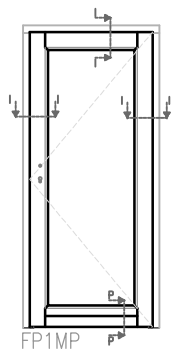
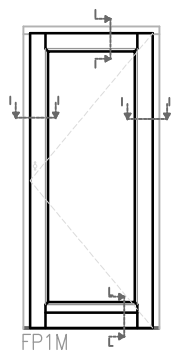
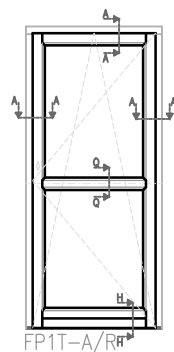
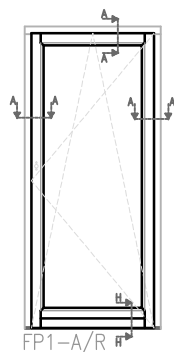
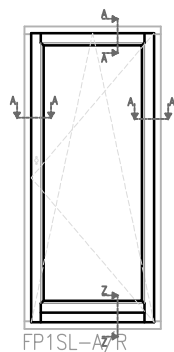
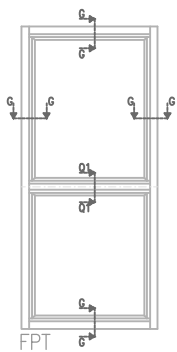
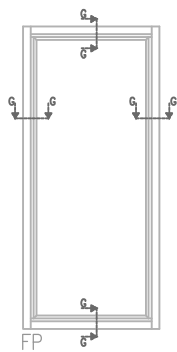
F3-A/R-A-A



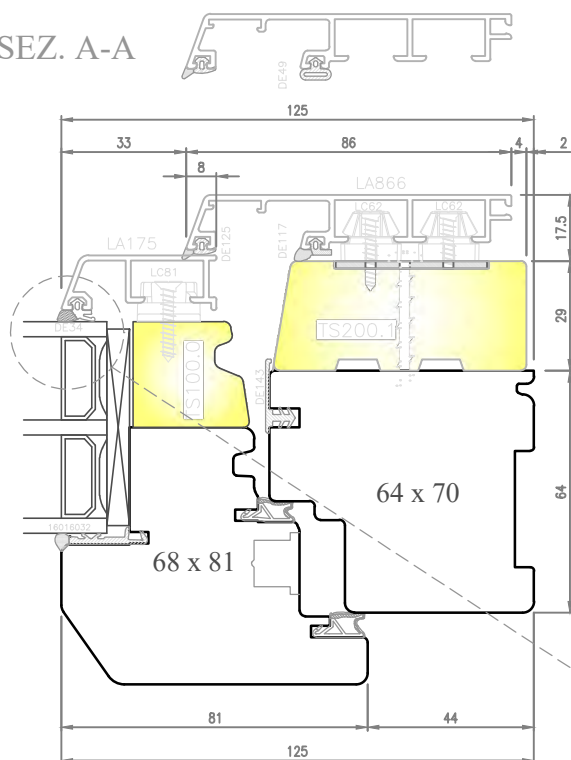
F1L2F



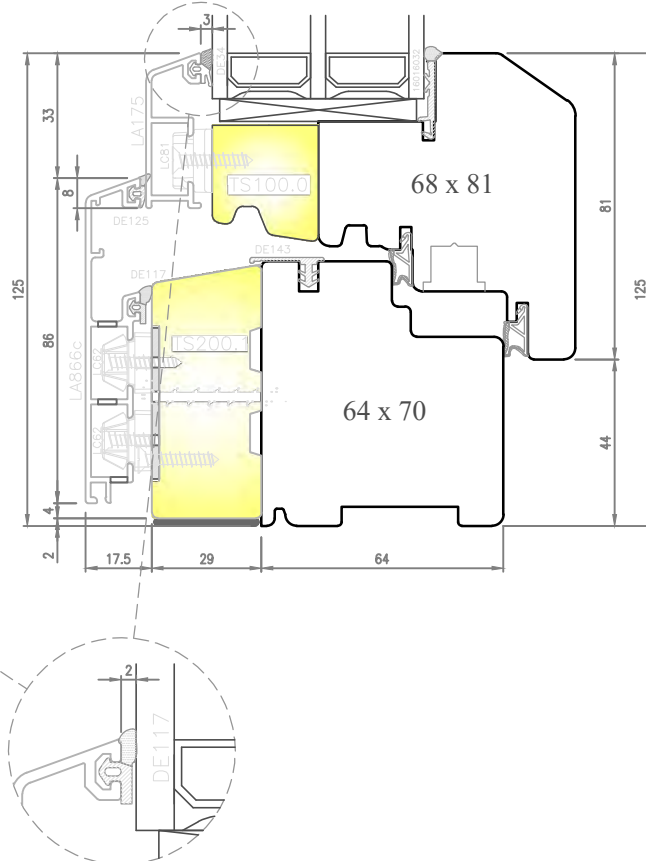
F2L1F



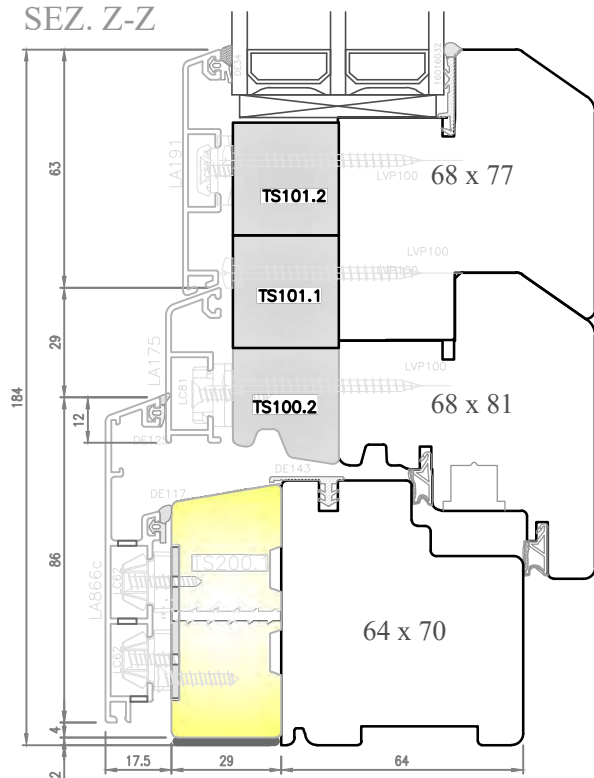
SEZ. A-A



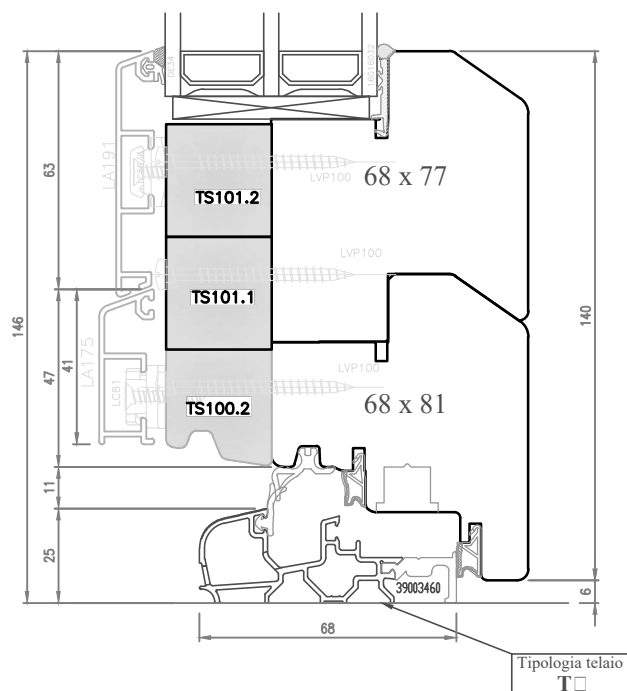
SEZ. B-B



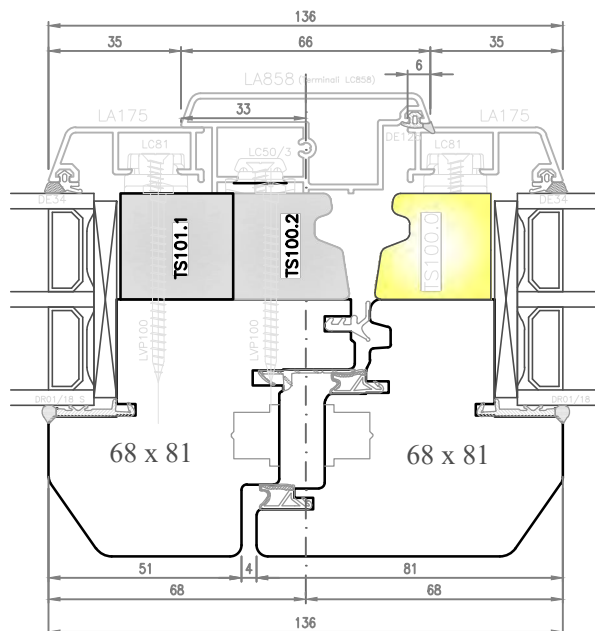
SEZ. Z-Z



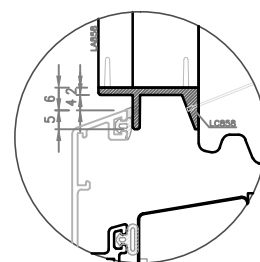
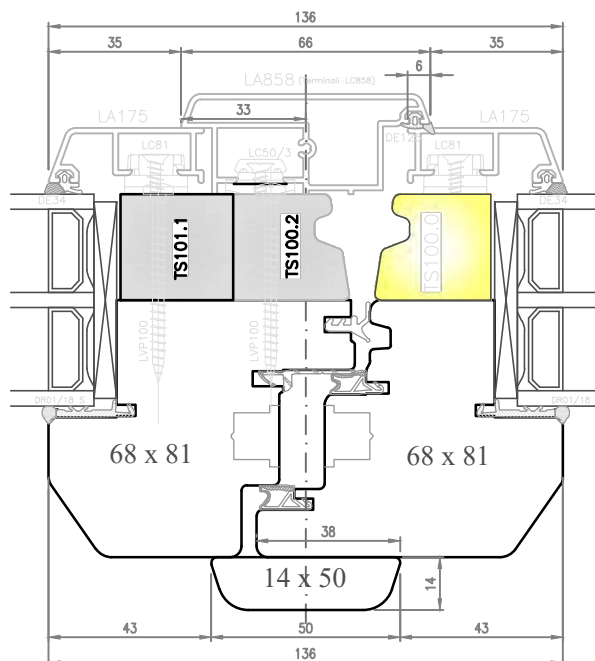
SEZ. H-H



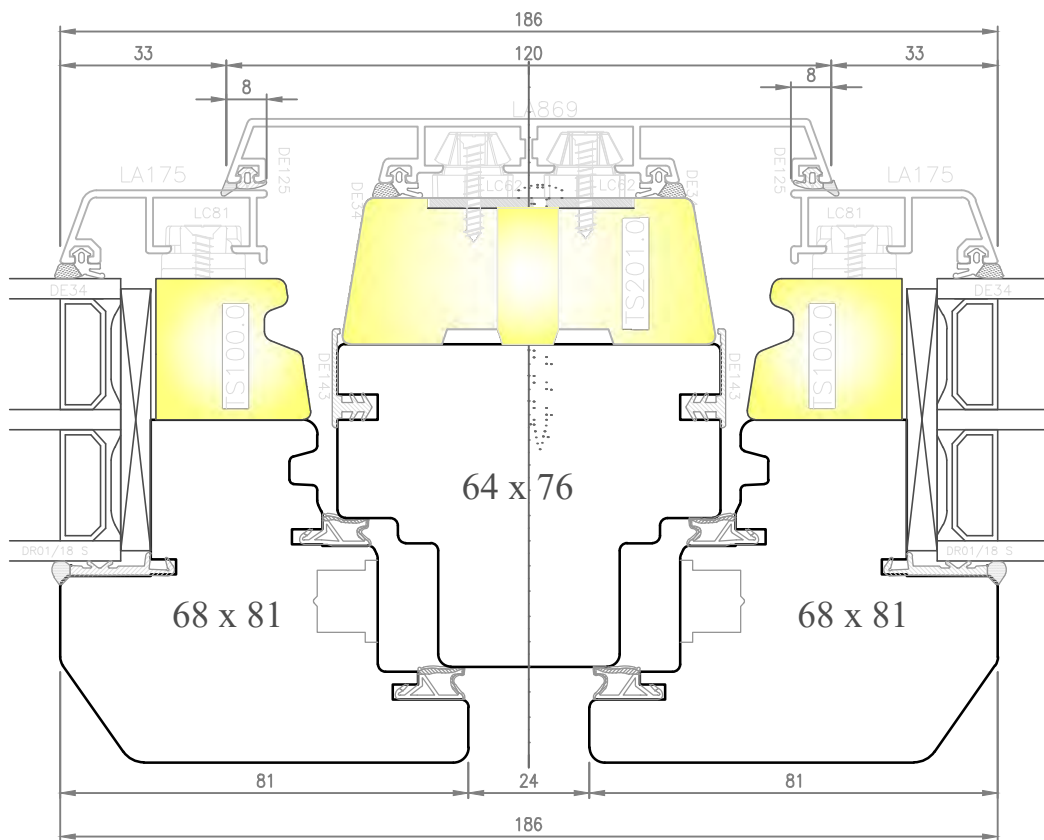
SEZ. C-C



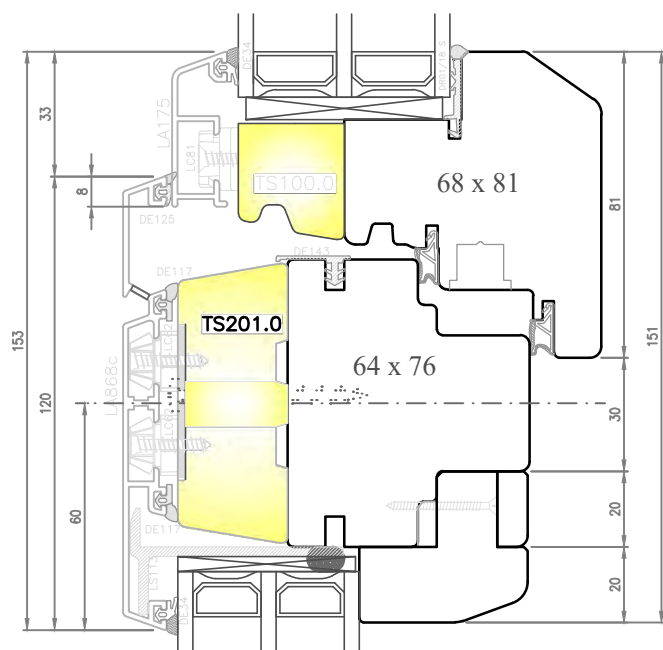
SEZ. C1-C1



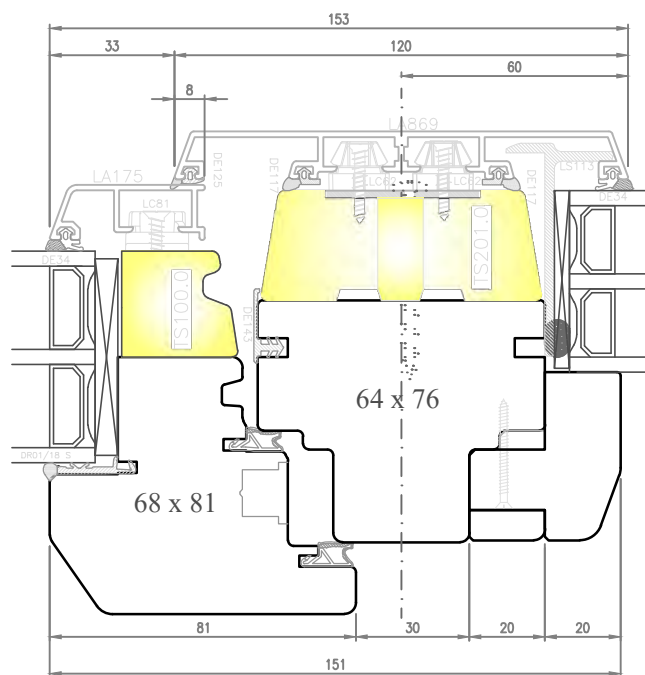
SEZ. D-D



SEZ. E-E

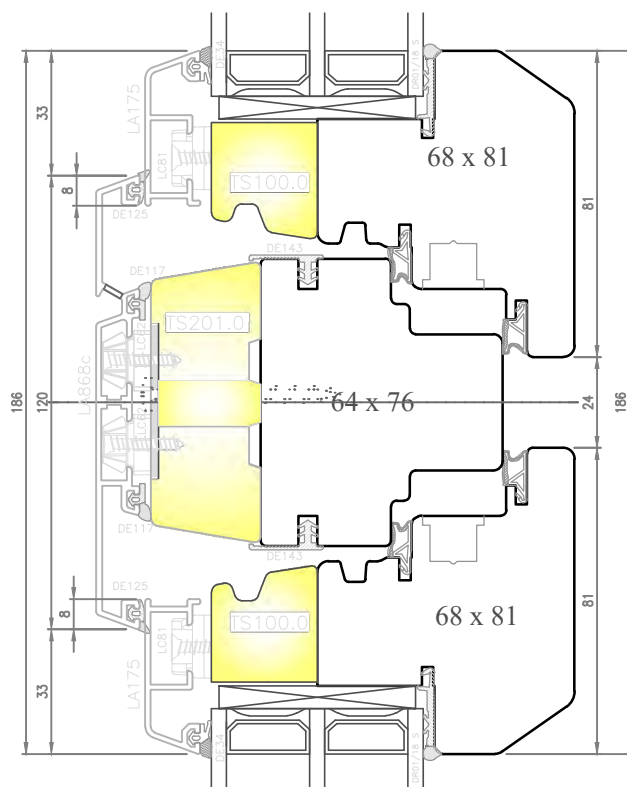
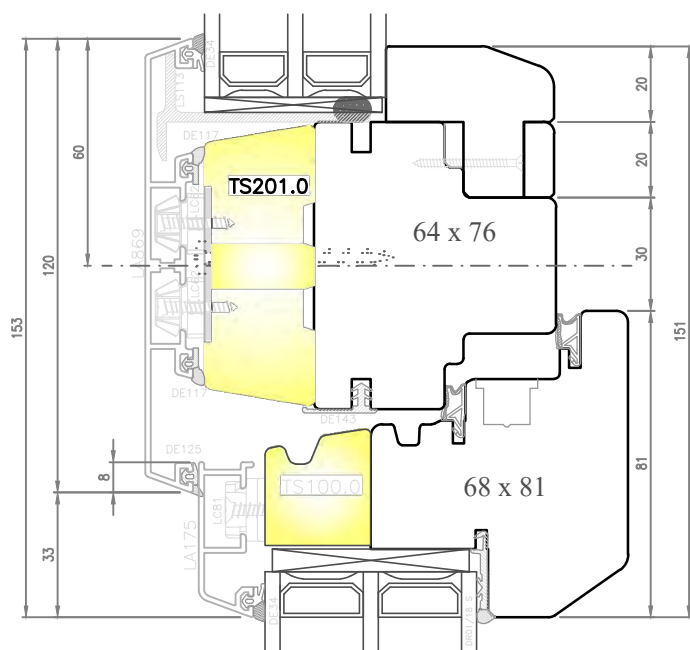


SEZ. E2-E2

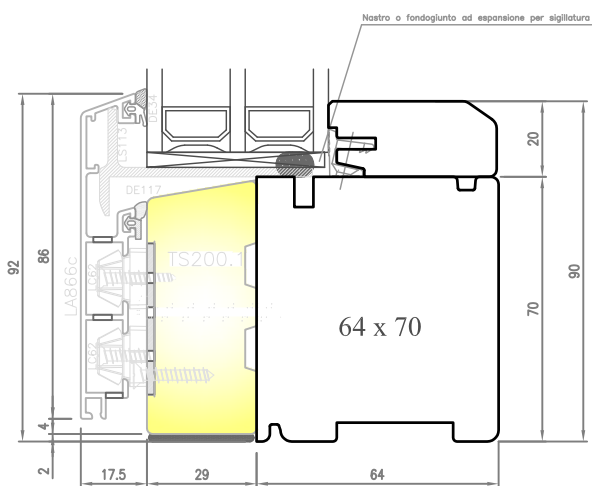
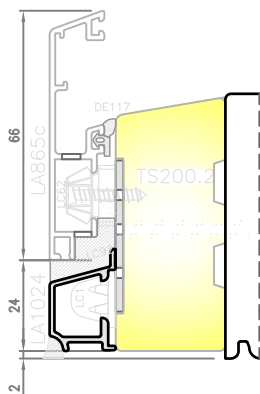
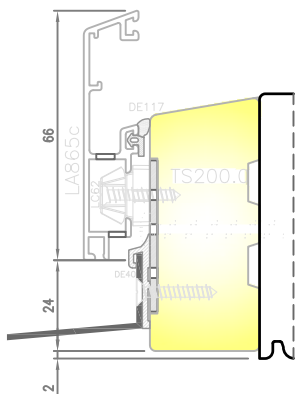
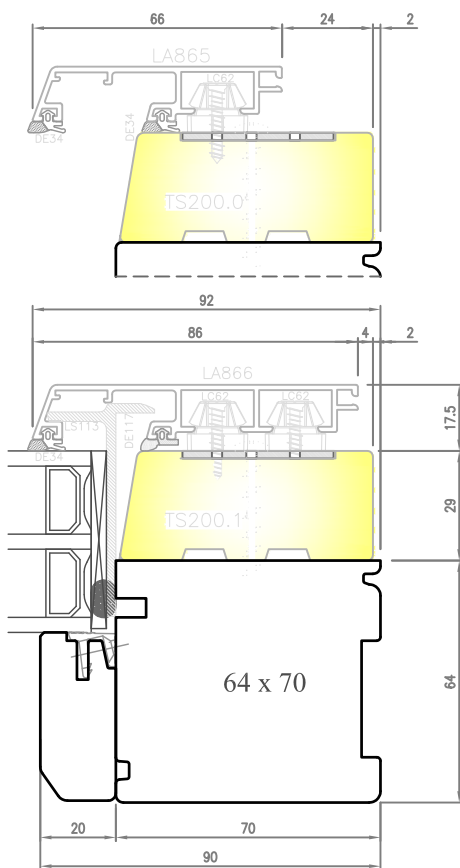


SEZ. F-F

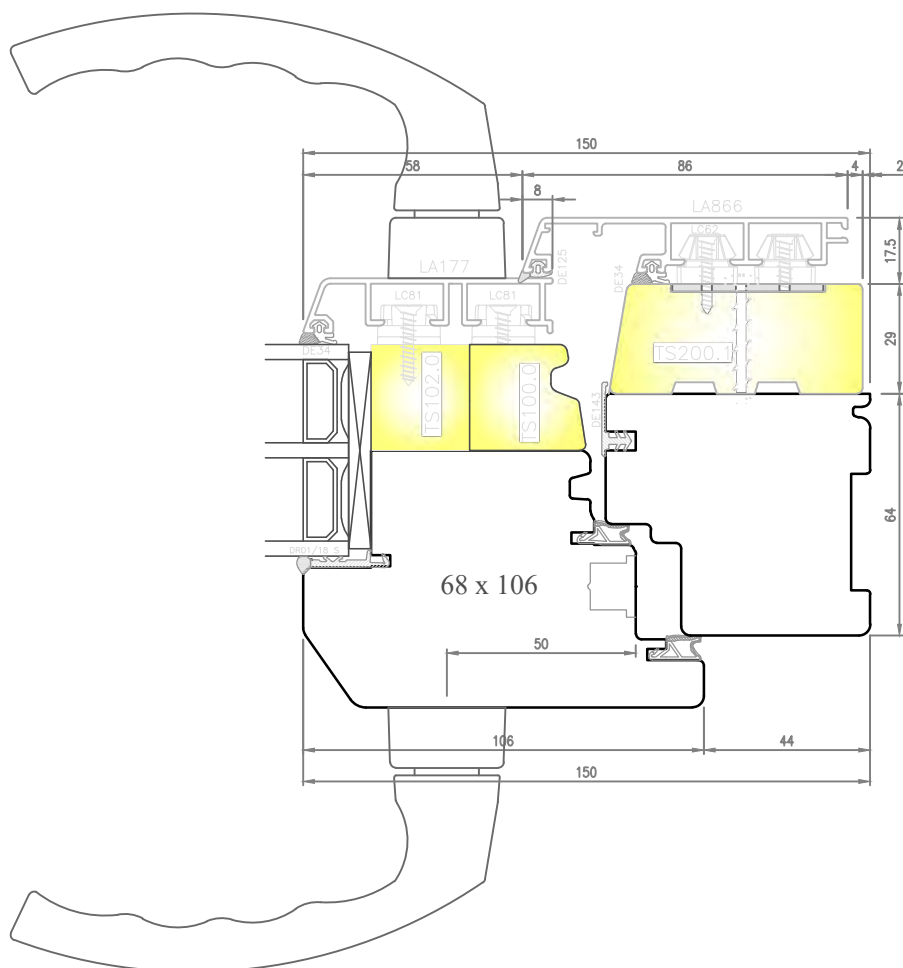
SEZ. E1-E1



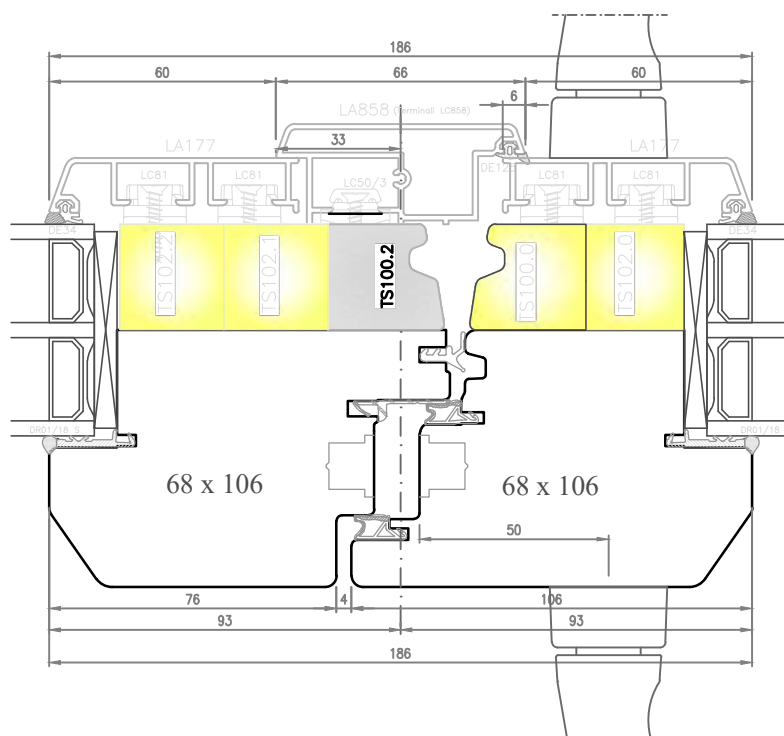
SEZ. G-G



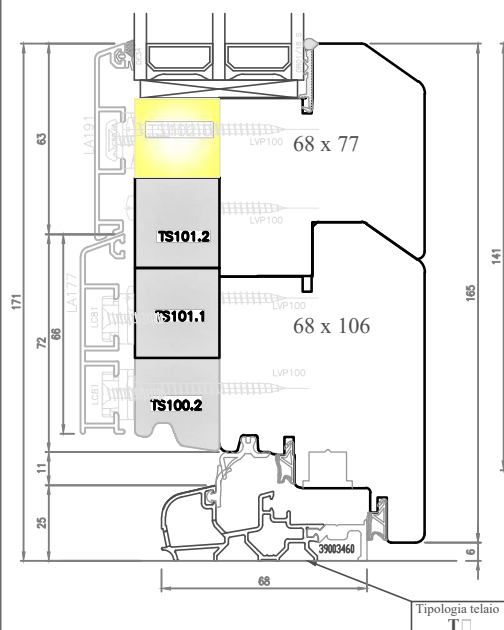
SEZ. I-I



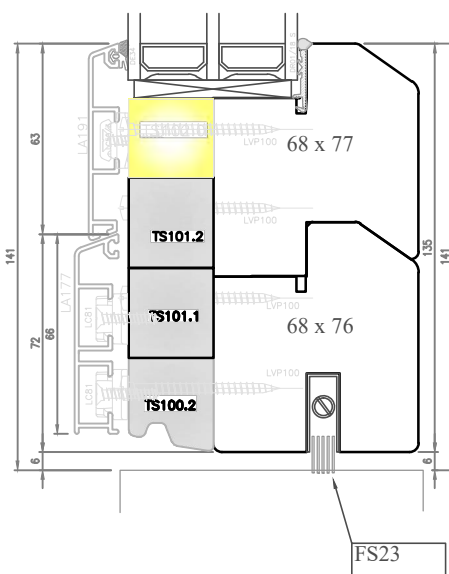
SEZ. M-M



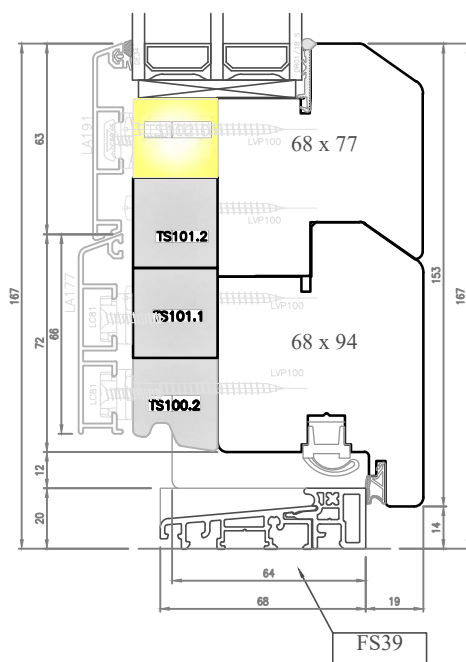
SEZ. L-L



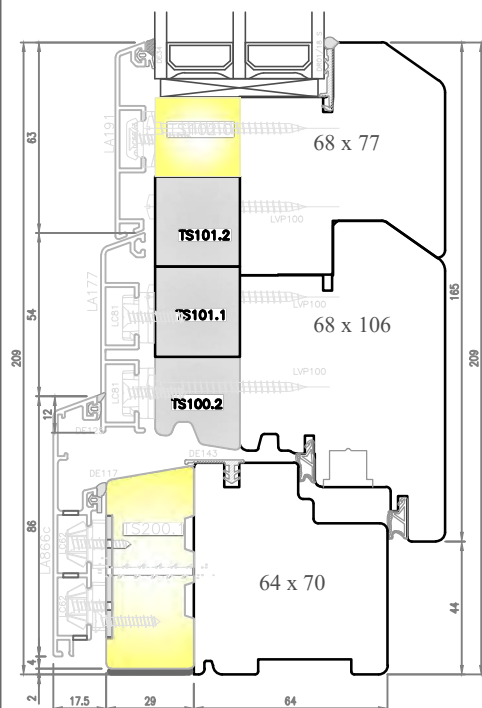
SEZ. P-P



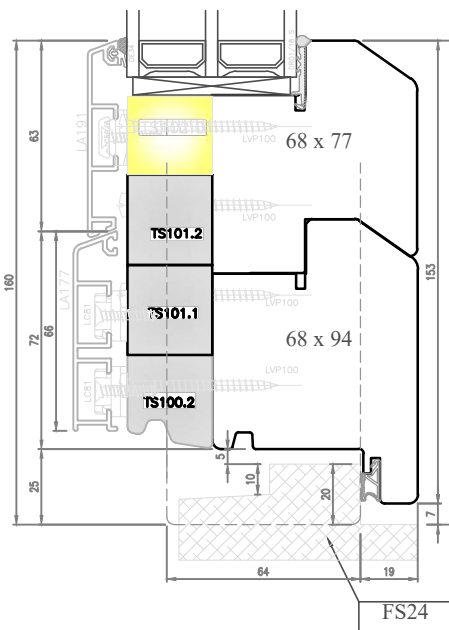
SEZ. R-R



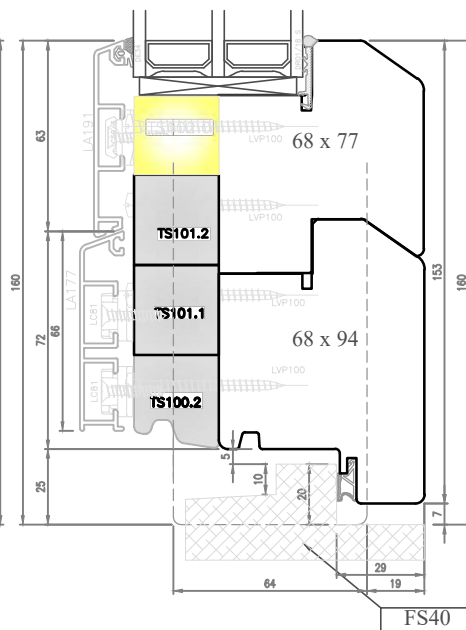
SEZ. Z1-Z1



SEZ. O-O

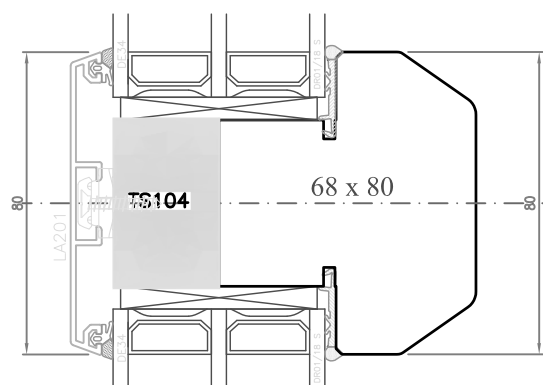


SEZ. O1-O1



SEZ. Q-Q

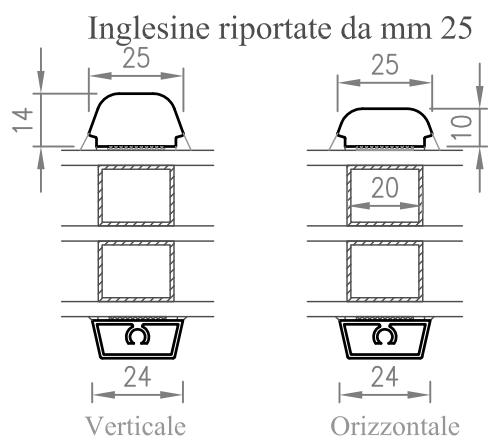
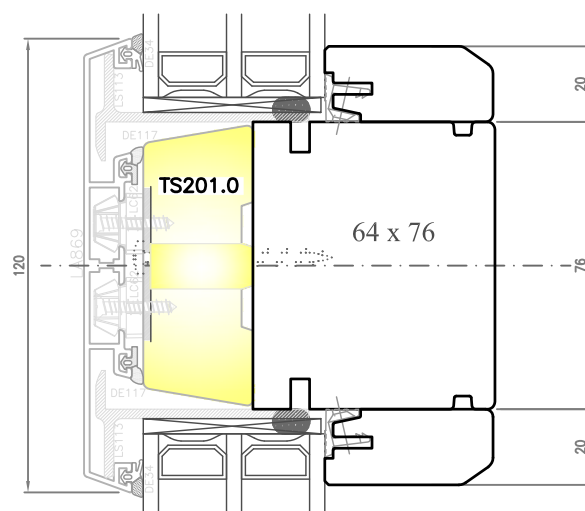
TRAVERSO 80mm

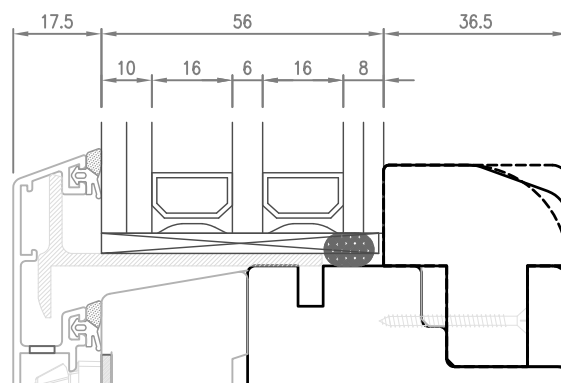
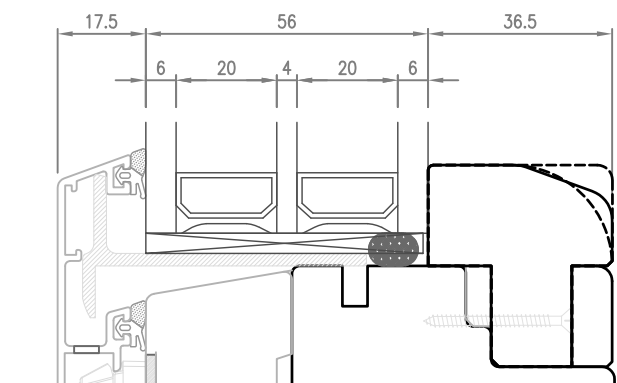
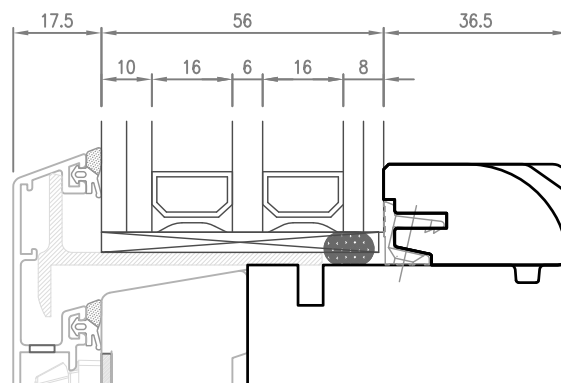
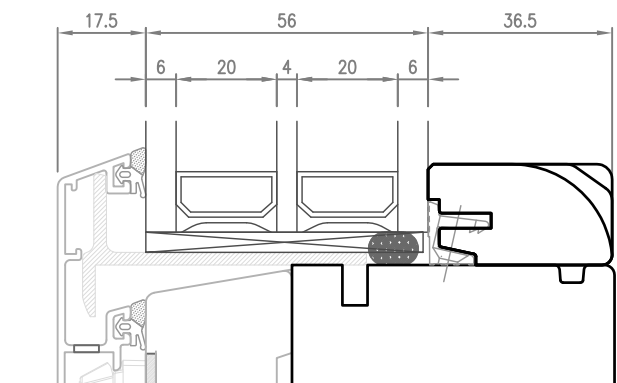
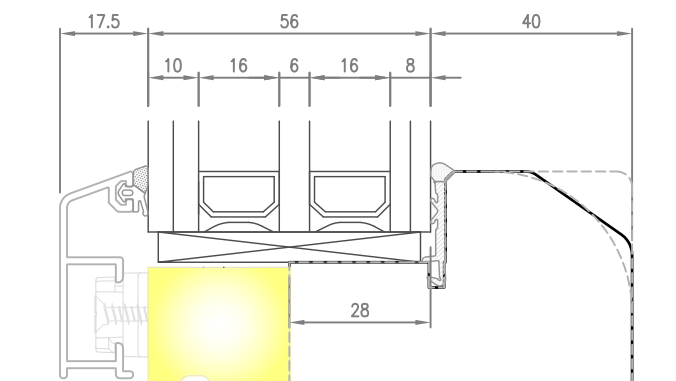
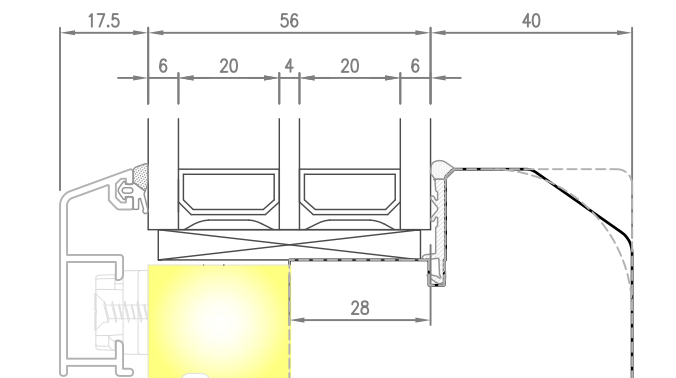


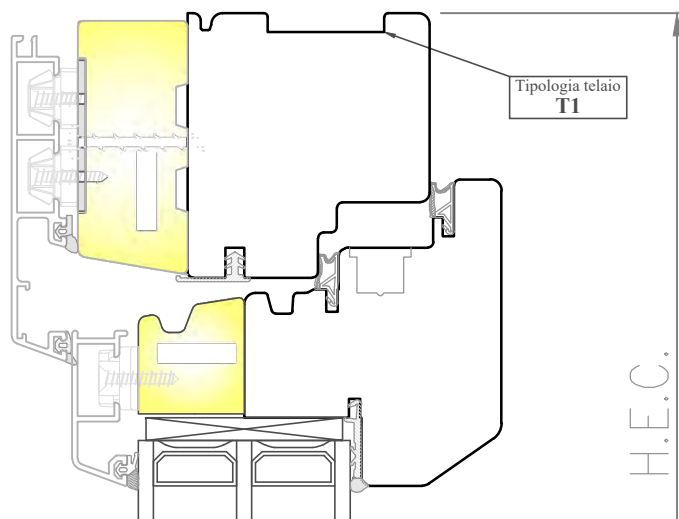
ATTENZIONE:
TRAVERSO DA 120mm PER TELAI/FISSI

REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.

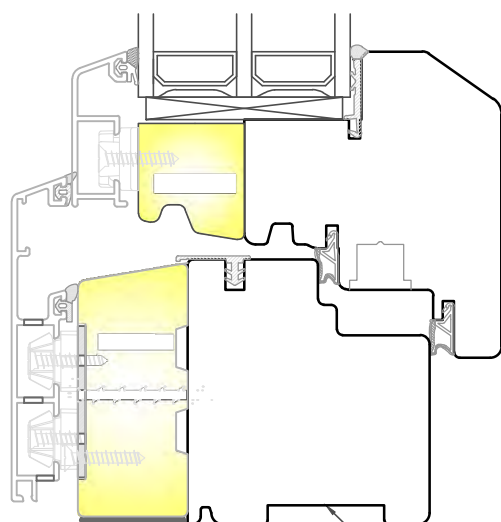
SEZ. Q1-Q1



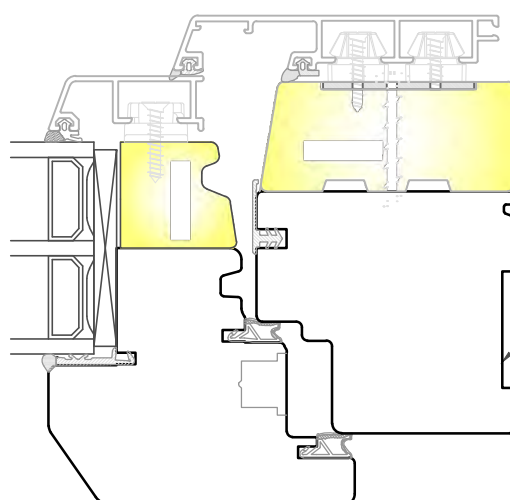
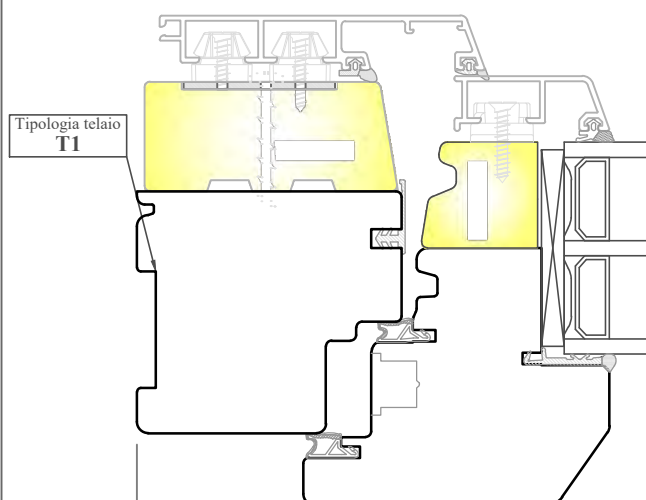




MISURA ORDINE H.E.C.

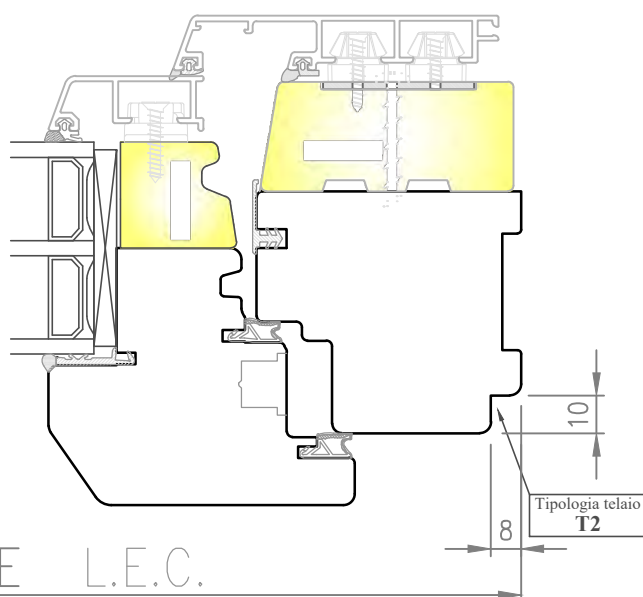
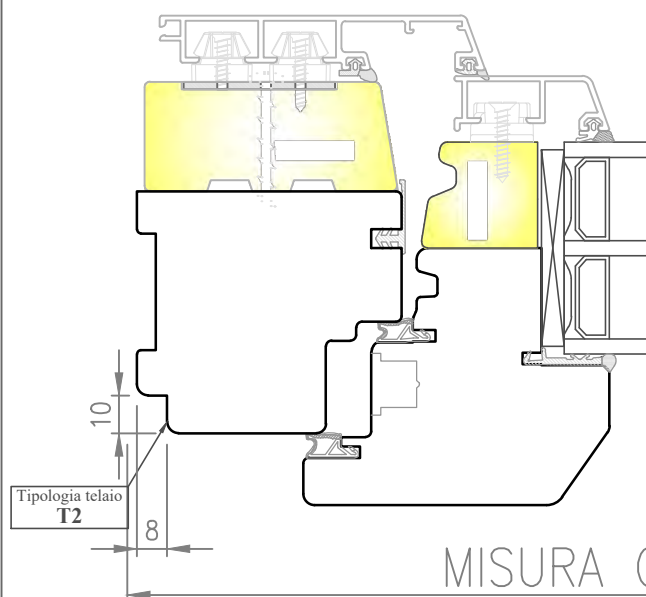
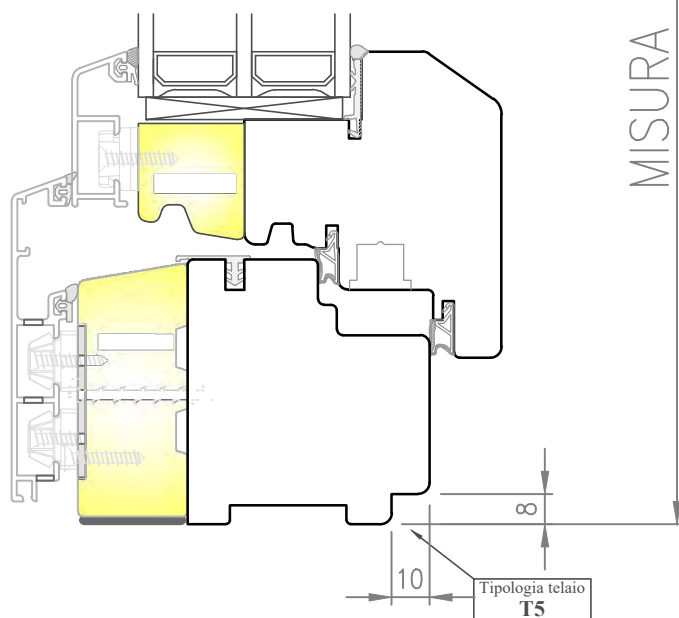
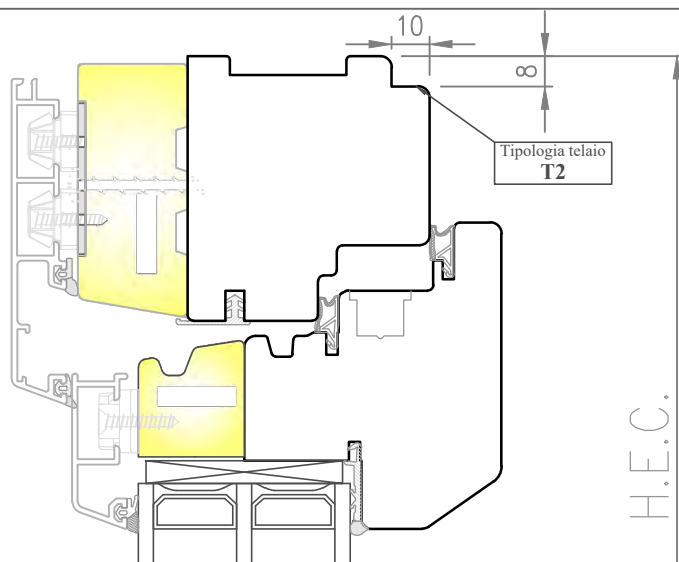


Tipologia telaio
T4



Tipologia telaio
T1

MISURA ORDINE L.E.C.

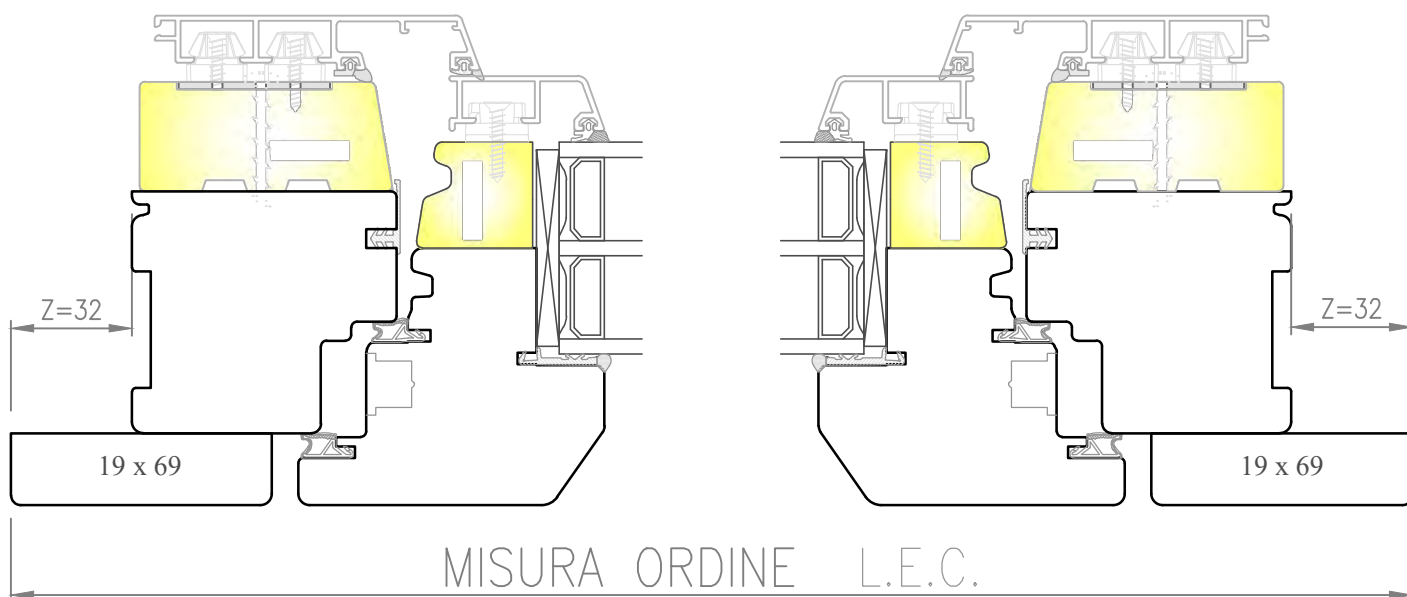
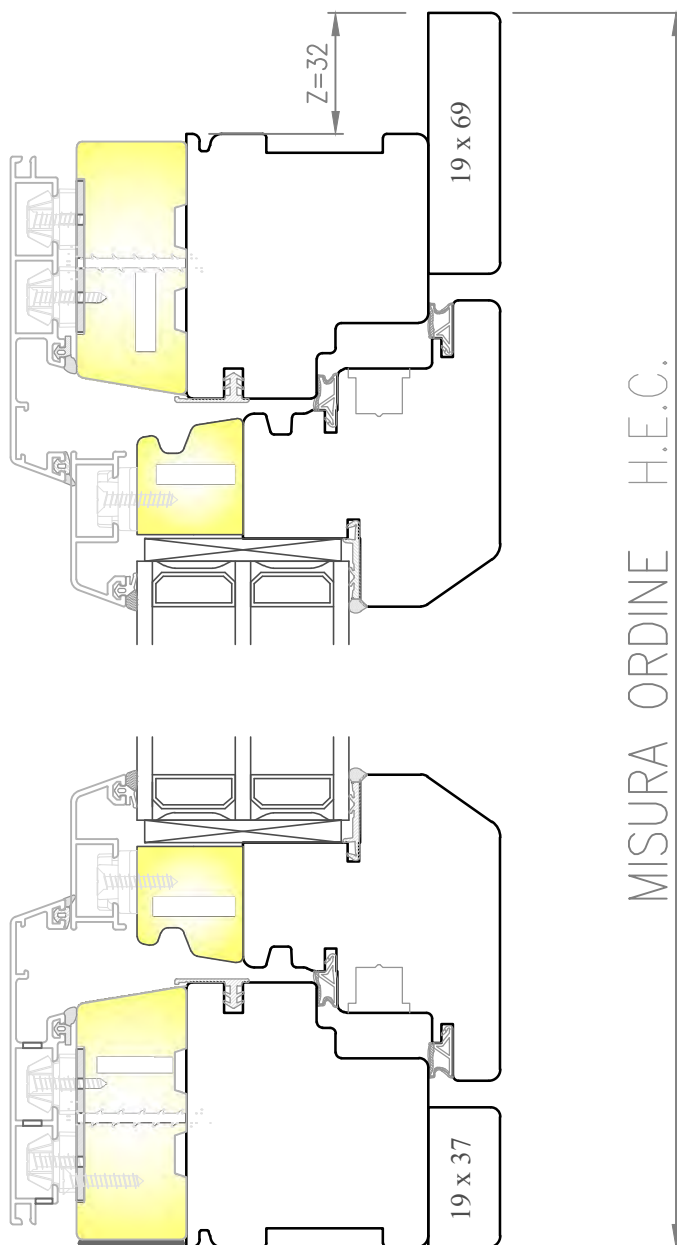


MISURA ORDINE H.E.C.

MISURA ORDINE L.E.C.

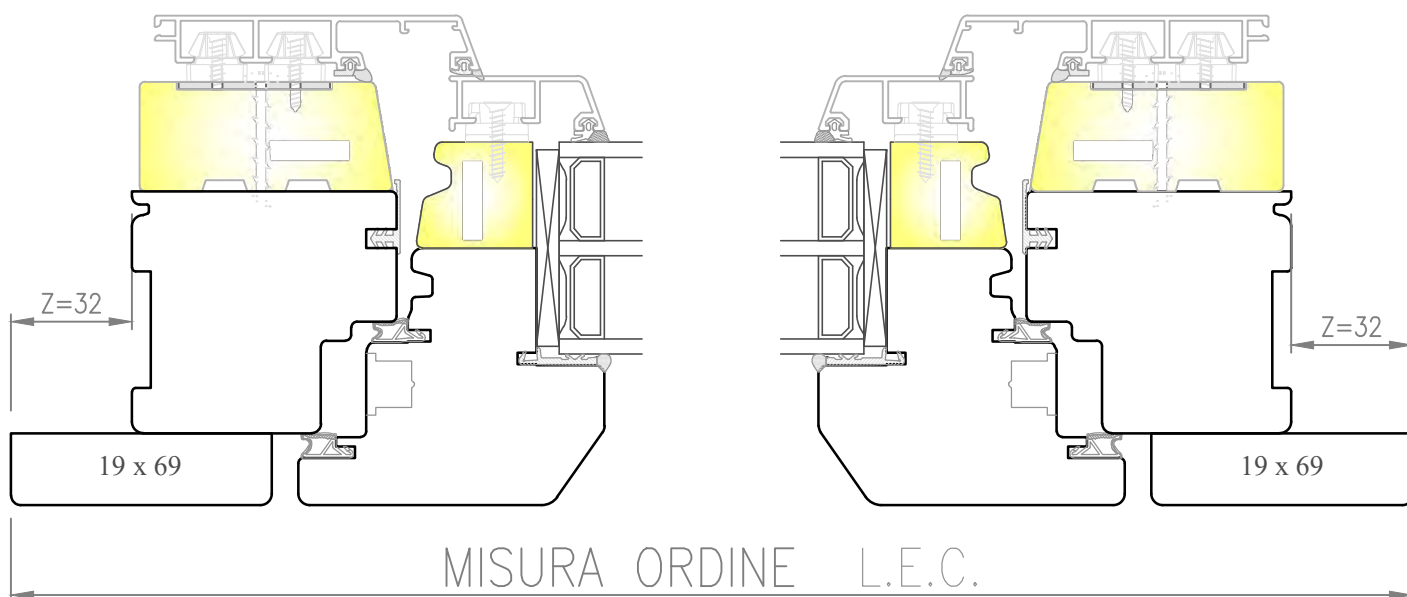
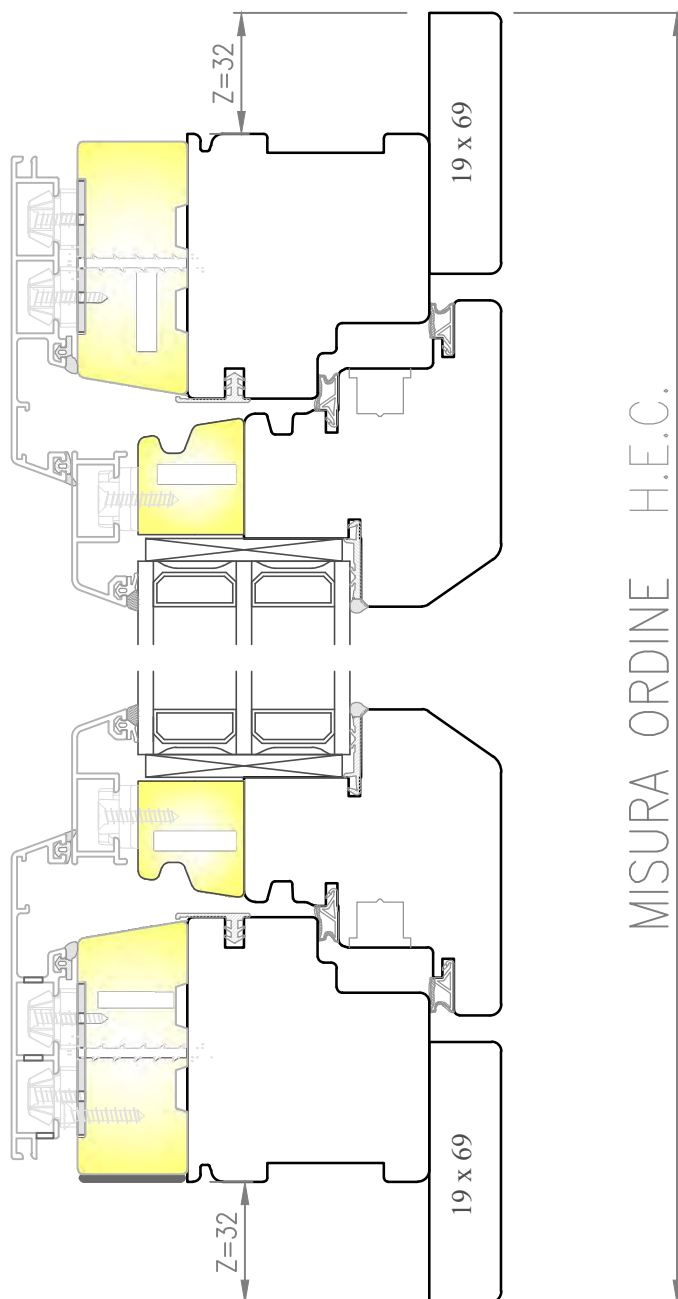
Z=3 lati

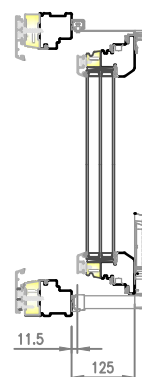
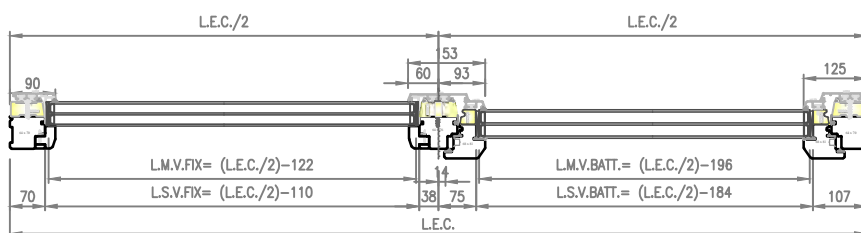
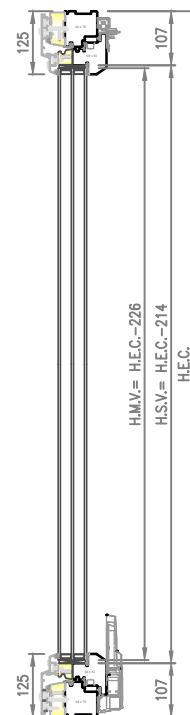
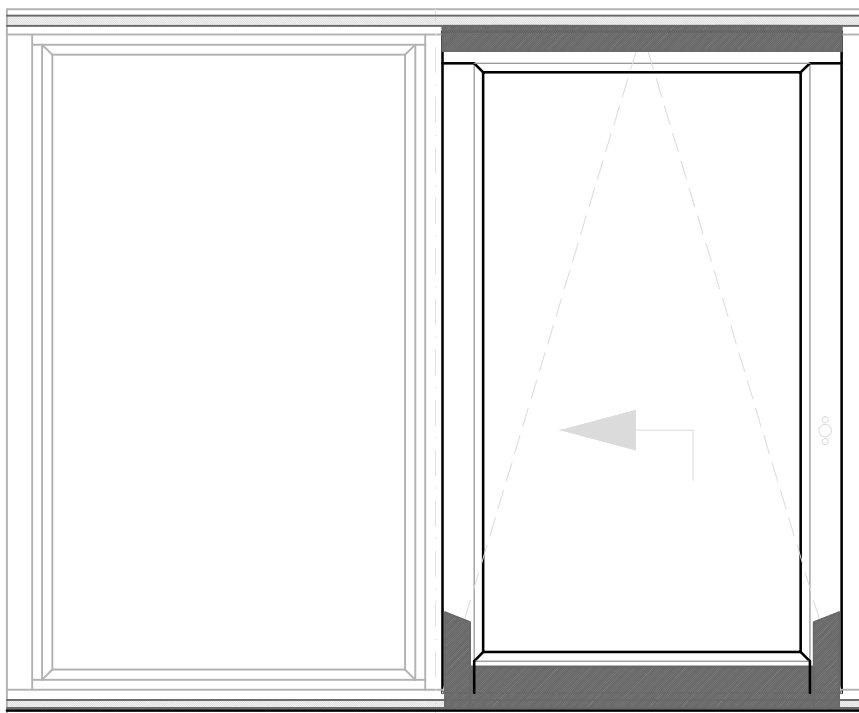
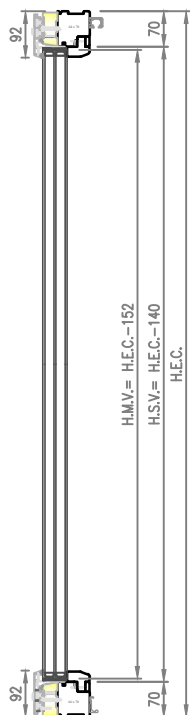
Kit Complanare

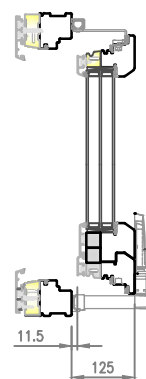
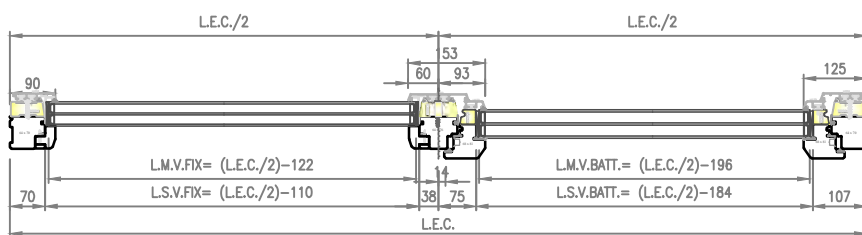
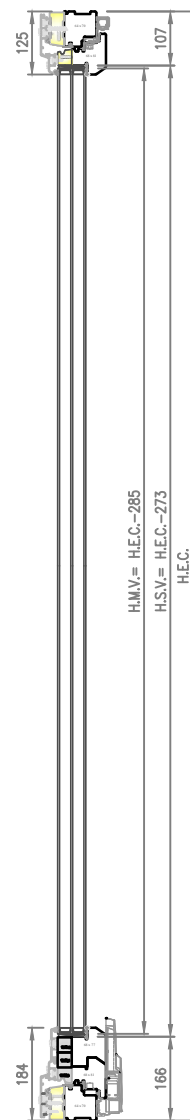
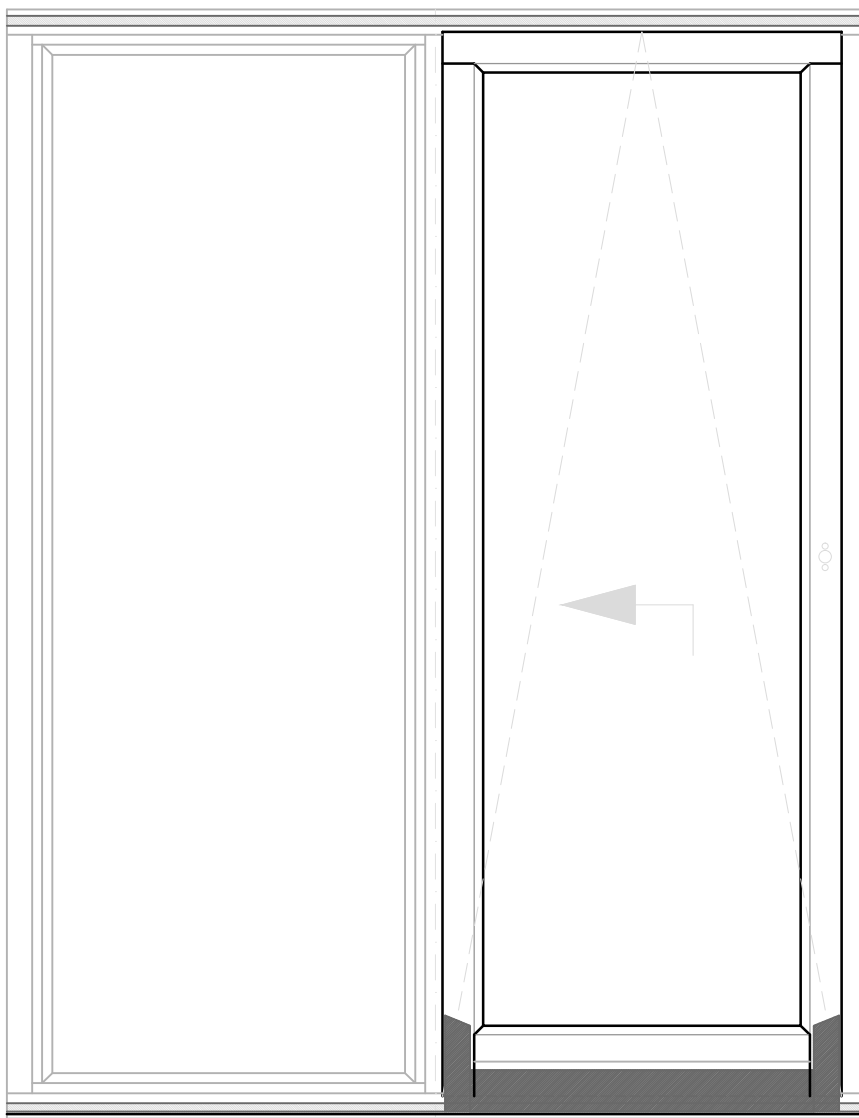
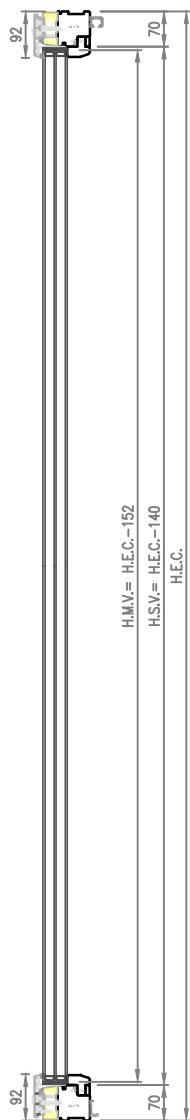


Z=4 lati

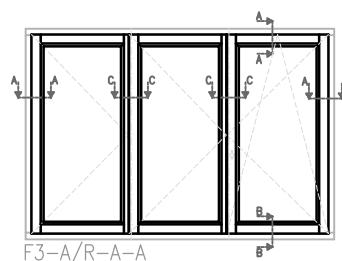
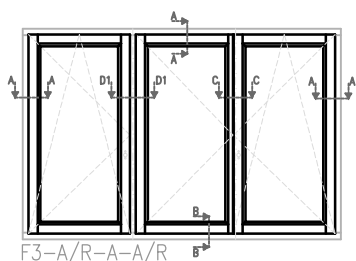
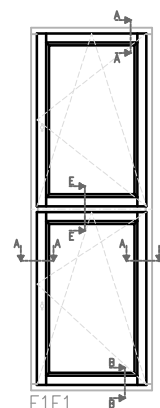
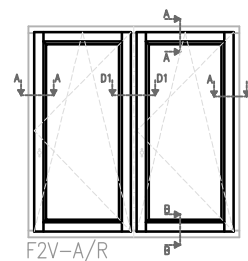
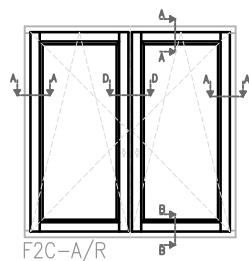
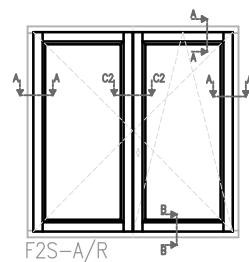
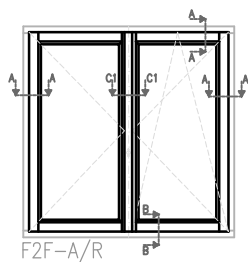
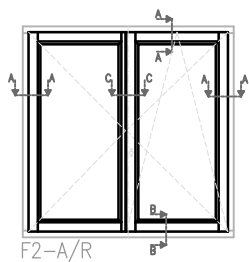
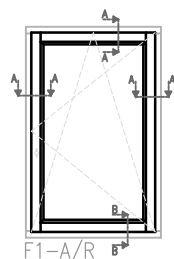
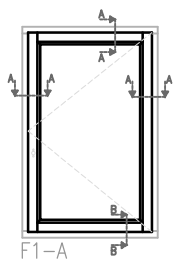
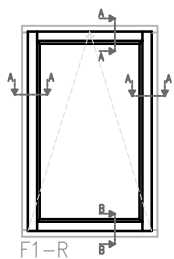
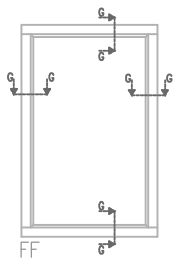
Kit Complanare

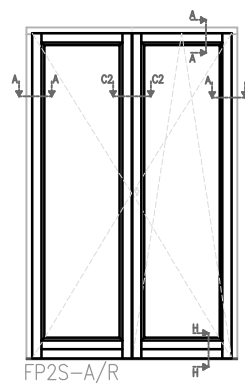
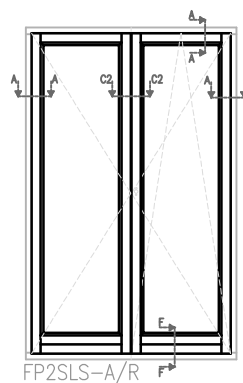
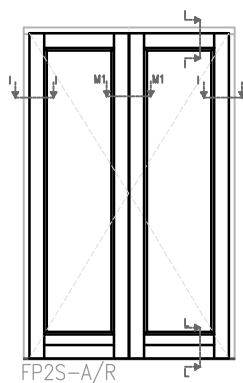
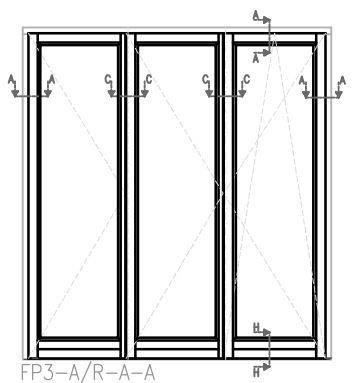
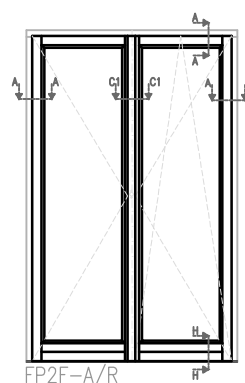
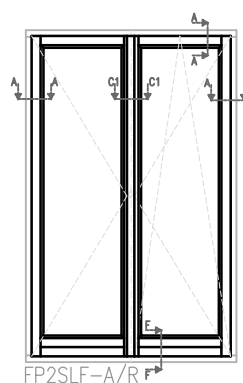
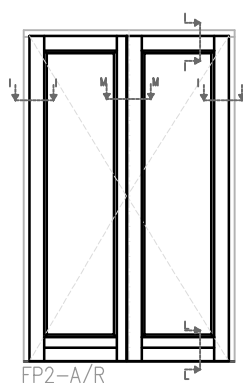
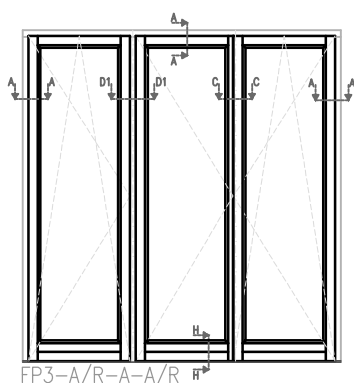
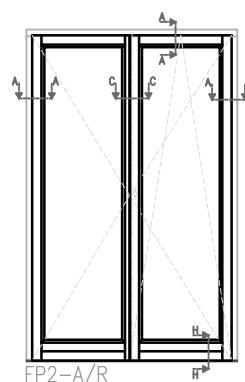
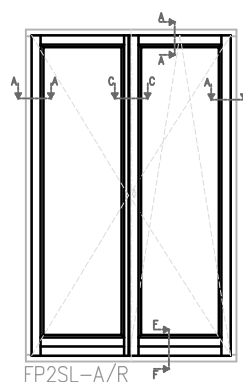
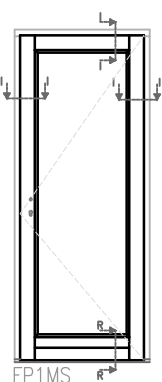
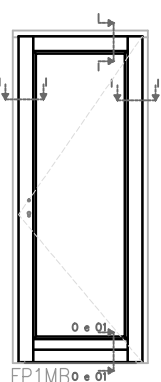
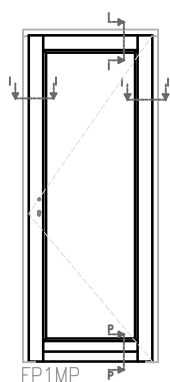
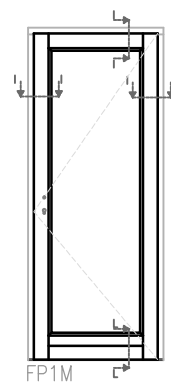
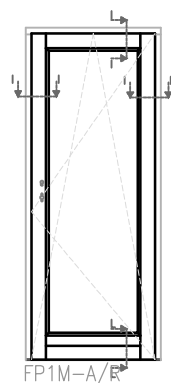
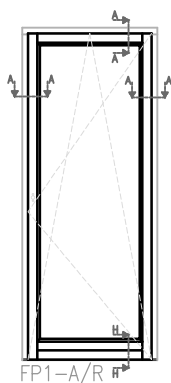
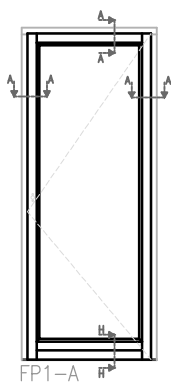
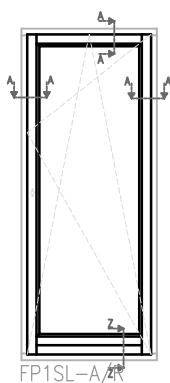
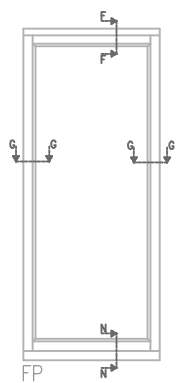




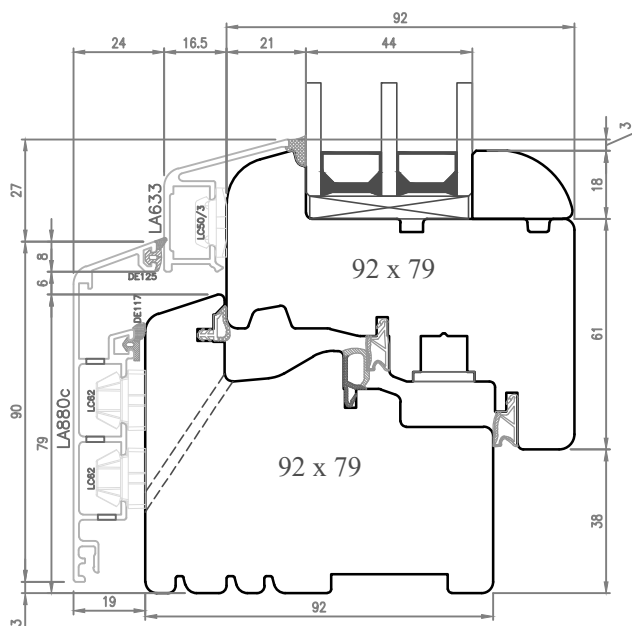


OVERLUX L

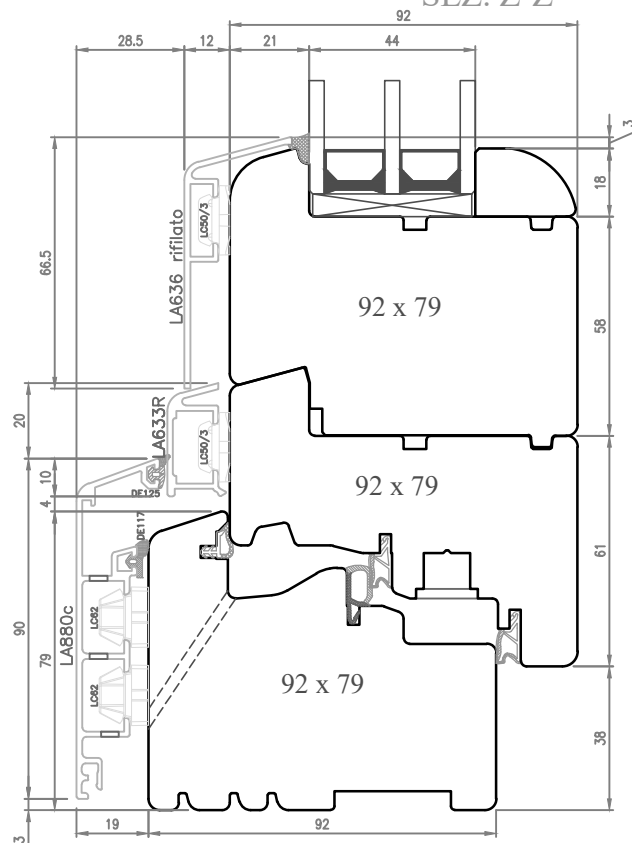




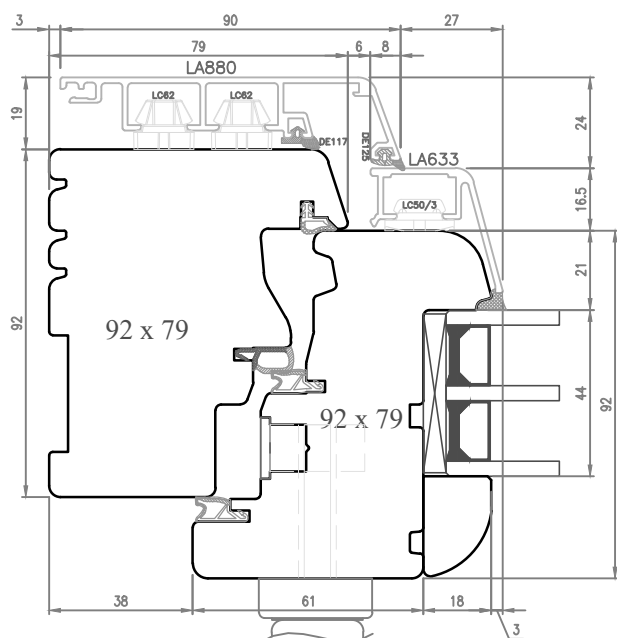
SEZ. B-B



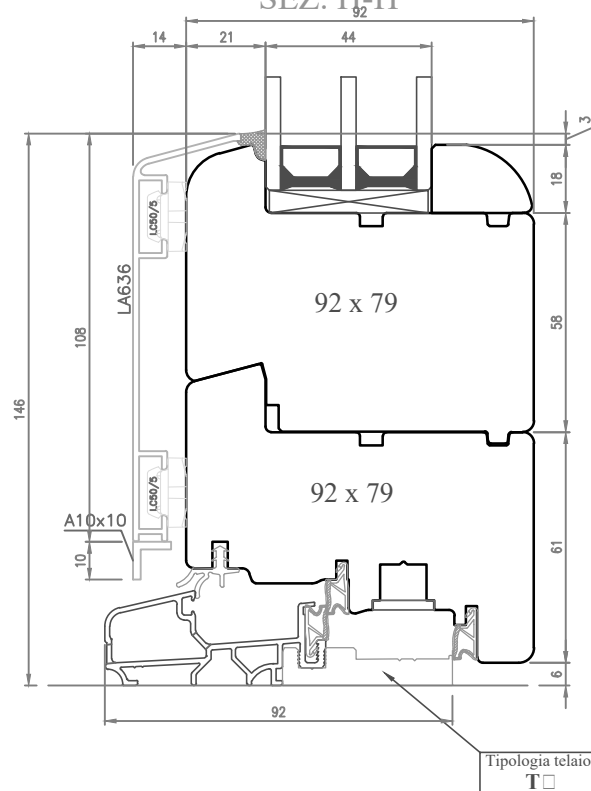
SEZ. Z-Z



SEZ. A-A

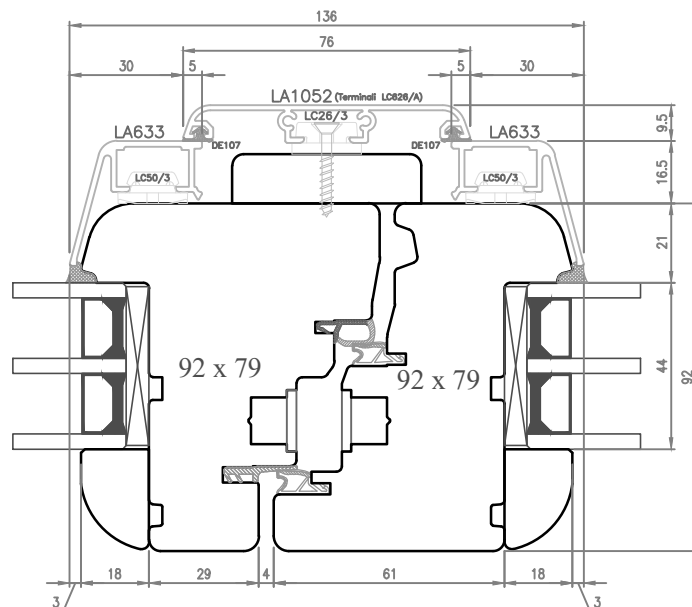


SEZ. H-H

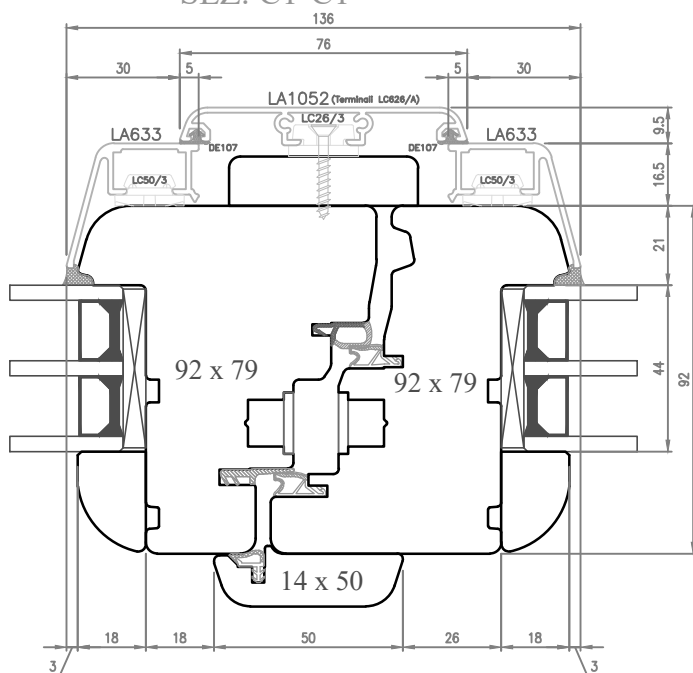


Tipologia telaio
T □

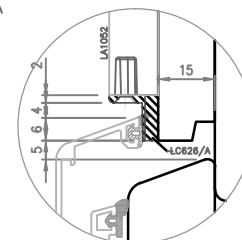
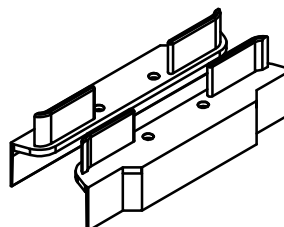
SEZ. C-C



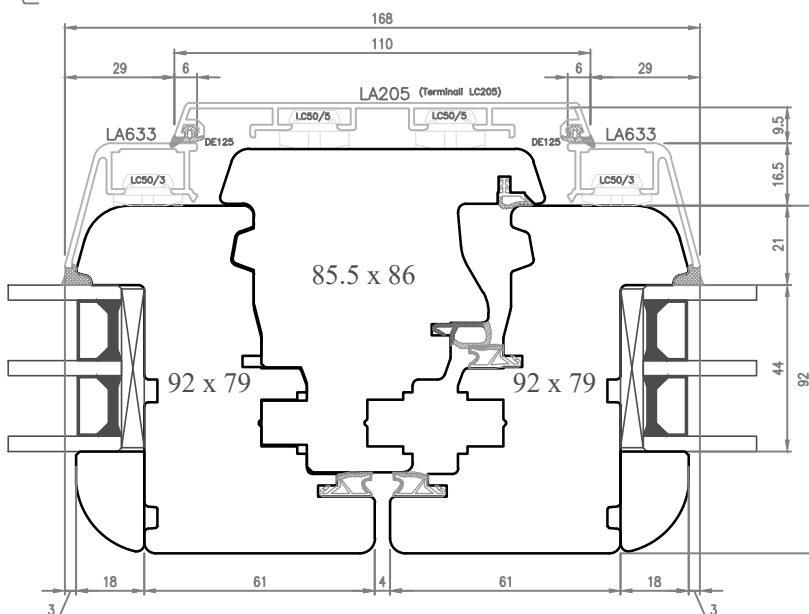
SEZ. C1-C1



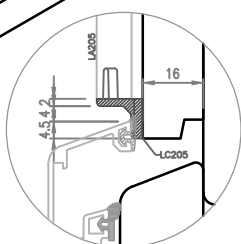
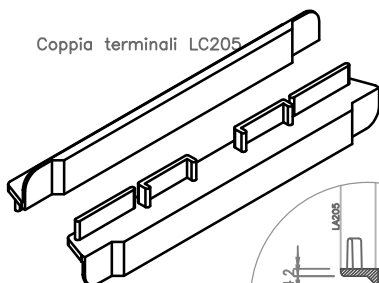
Coppia terminali LC626/A



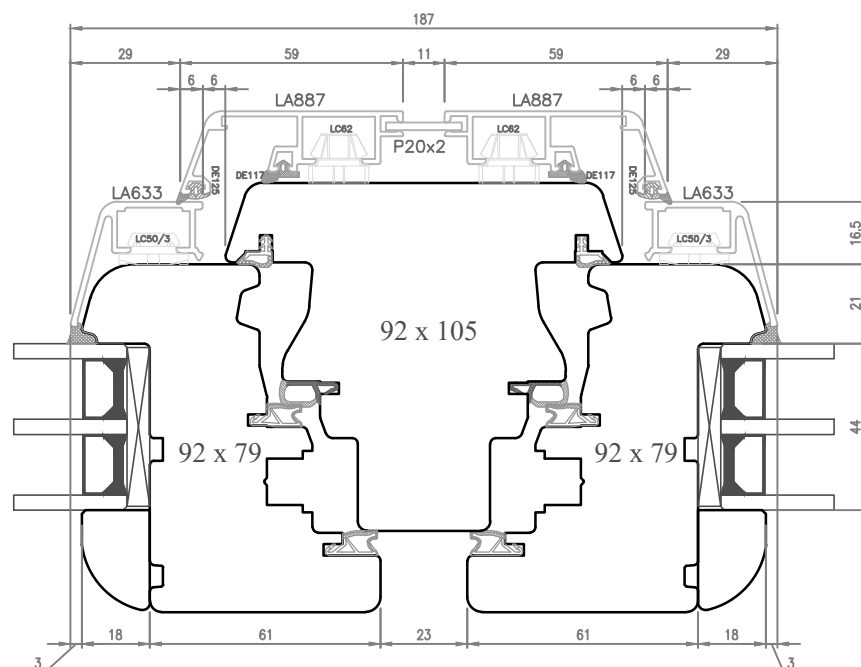
SEZ. C2-C2



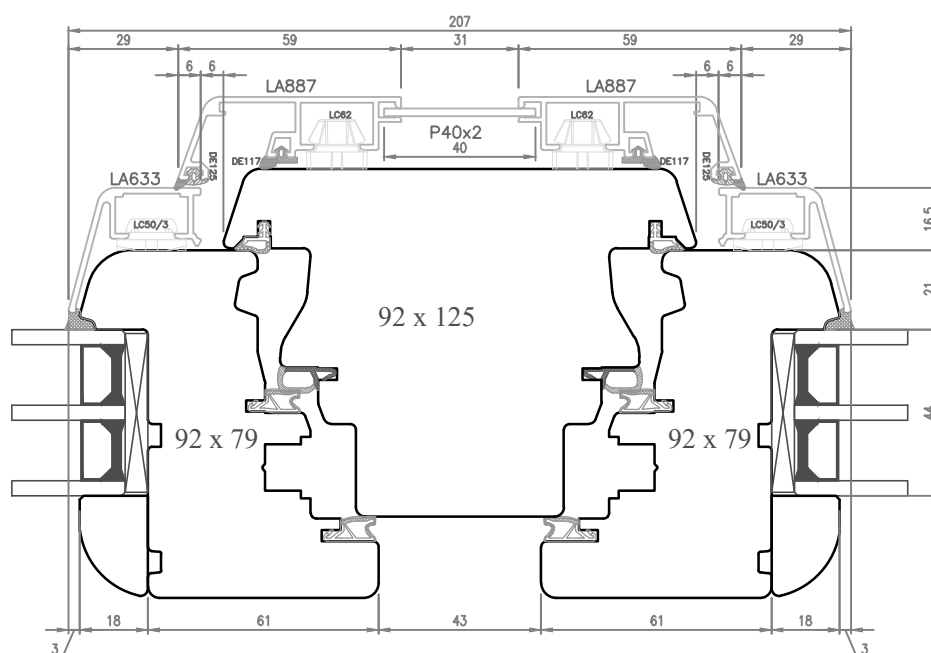
Coppia terminali LC205



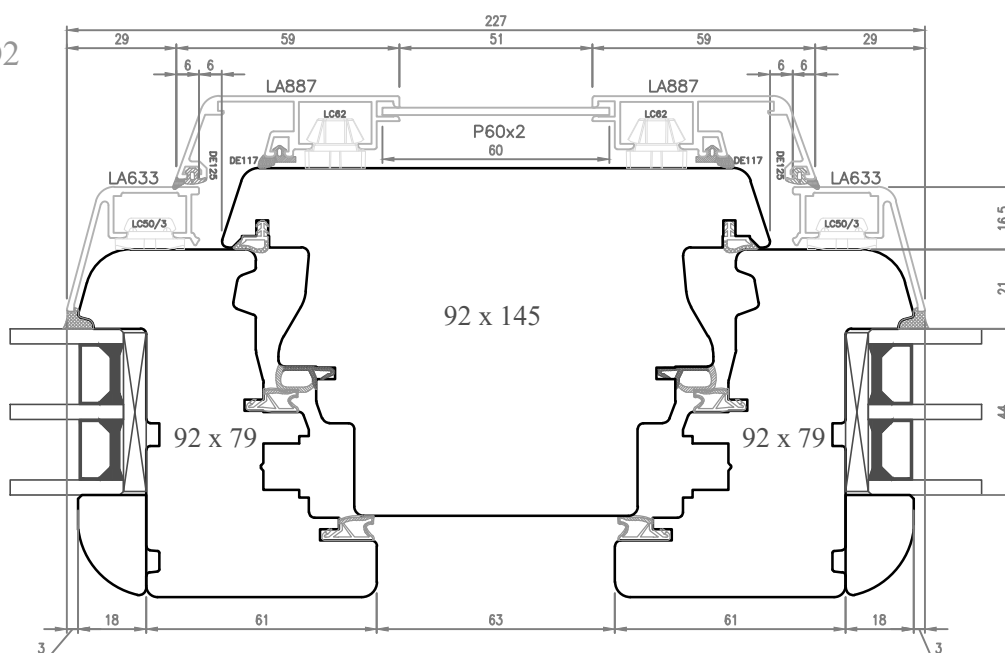
SEZ. D-D



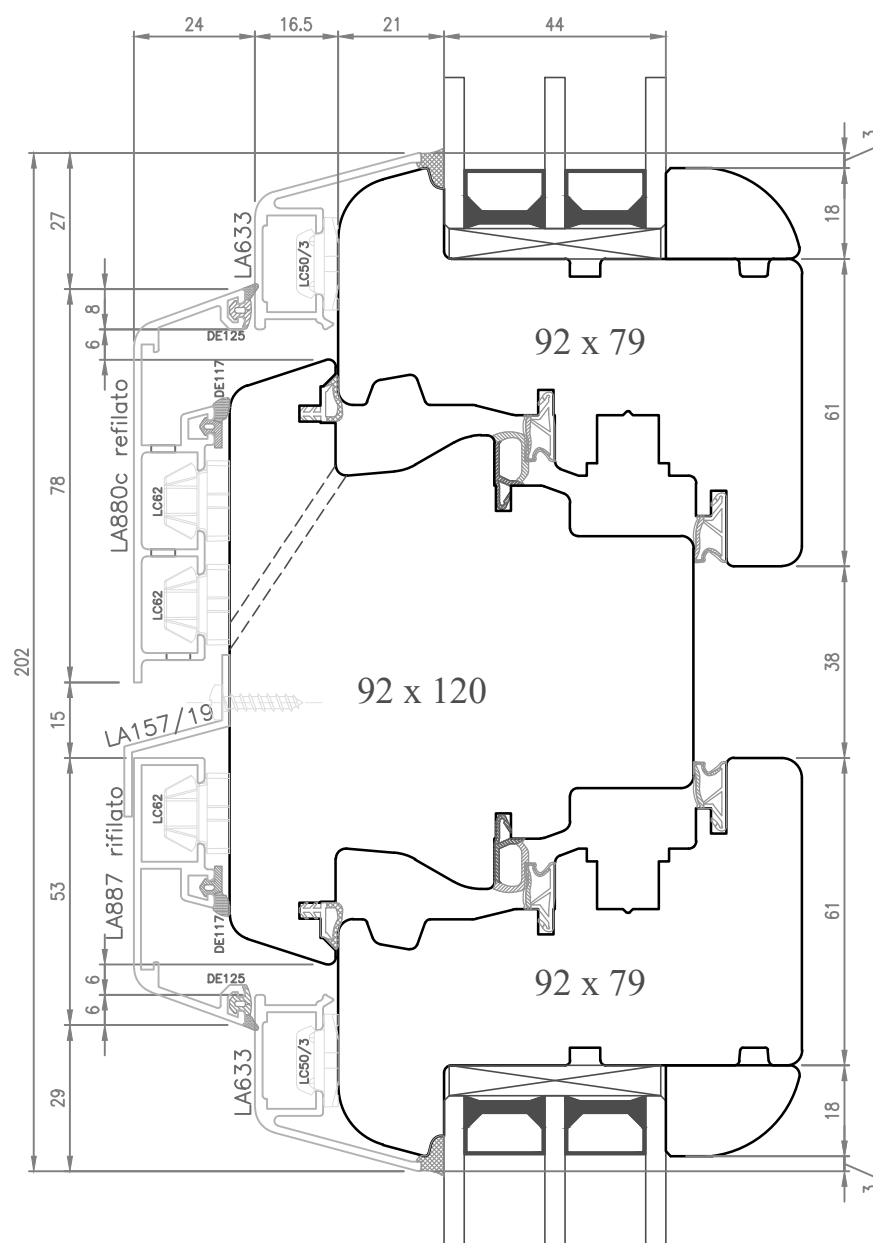
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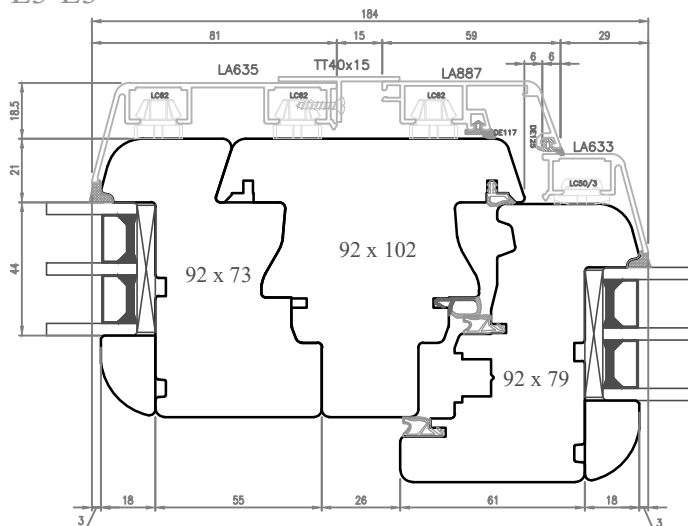
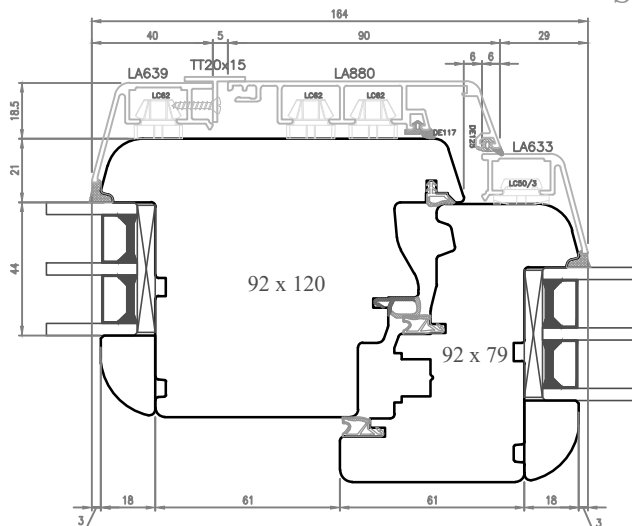
SEZ. D2-D2



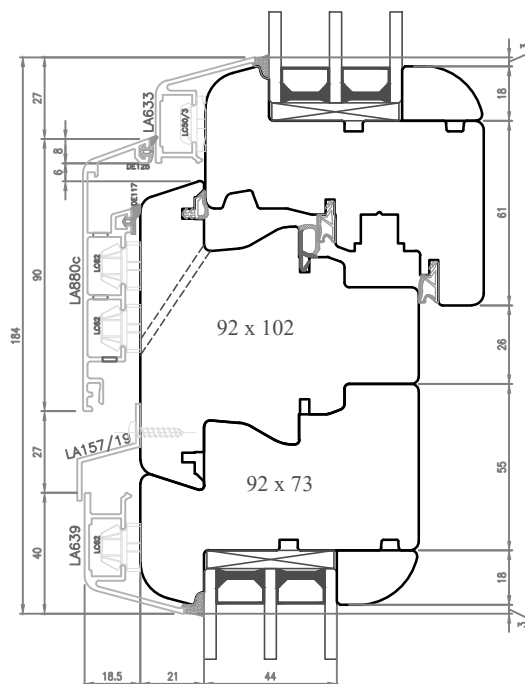
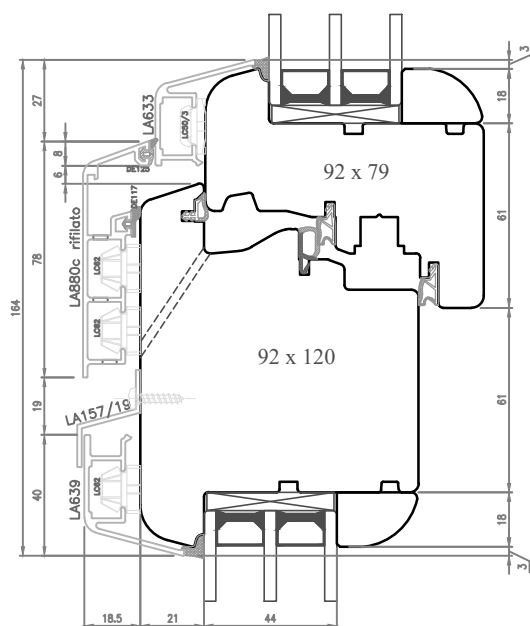
SEZ. E2-E2



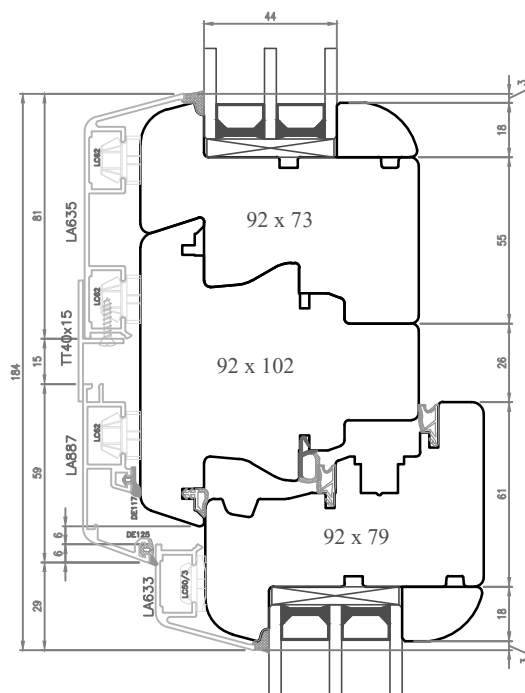
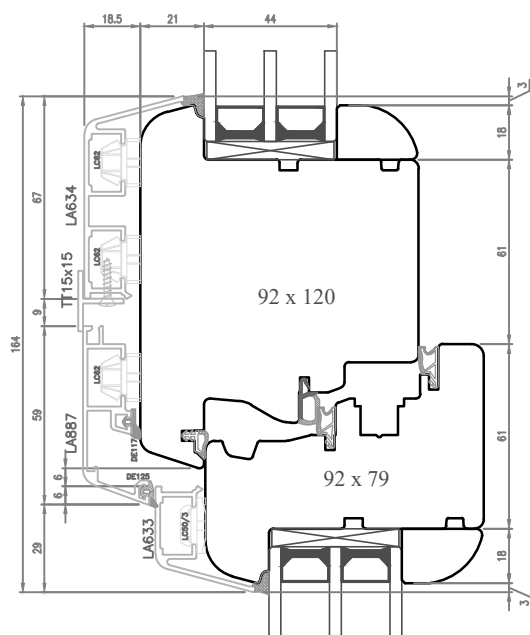
SEZ. E3-E3

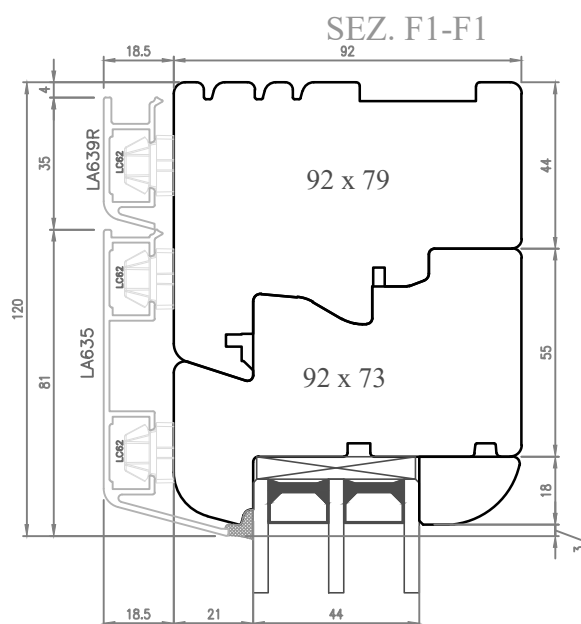
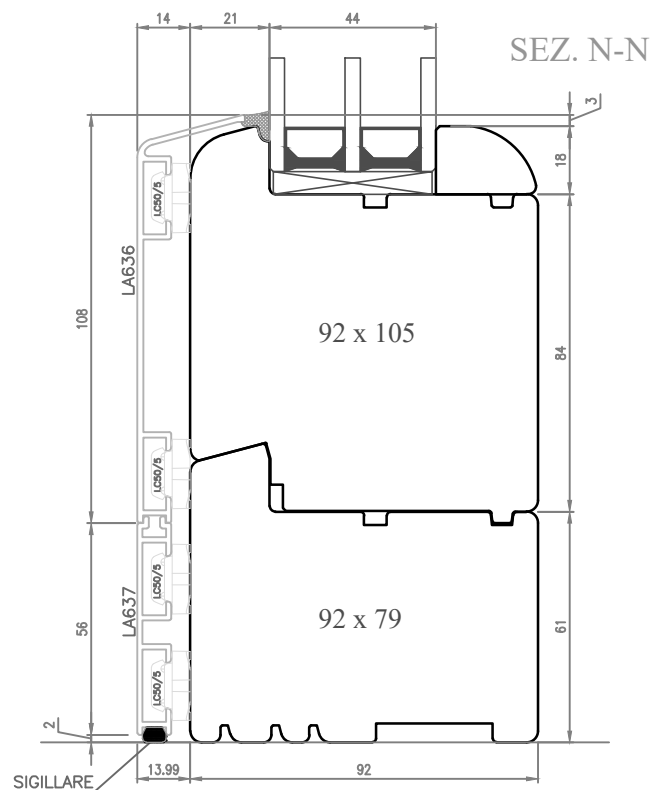
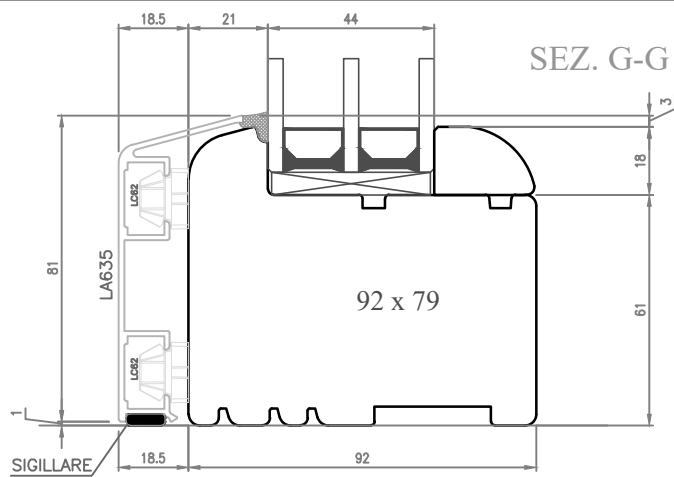


SEZ. E1-E1

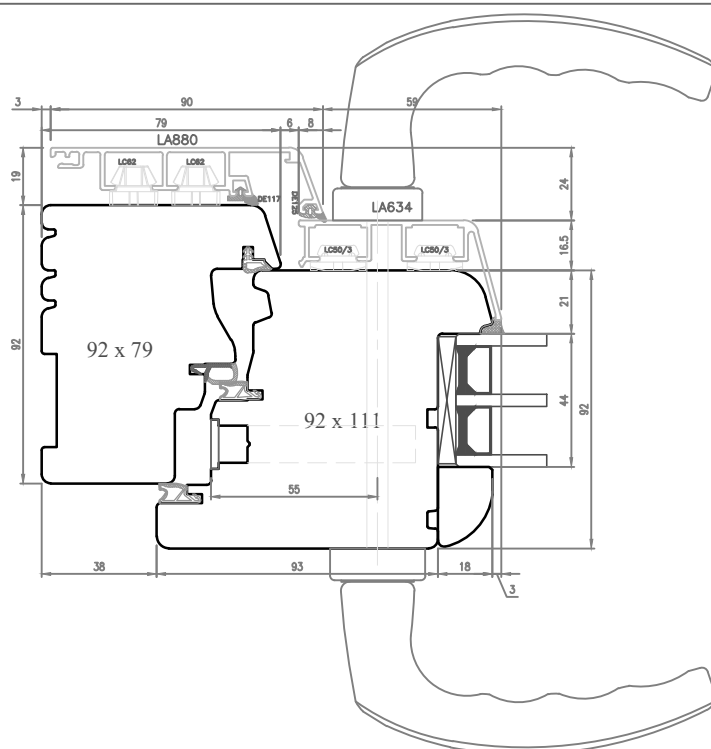


SEZ. E-E

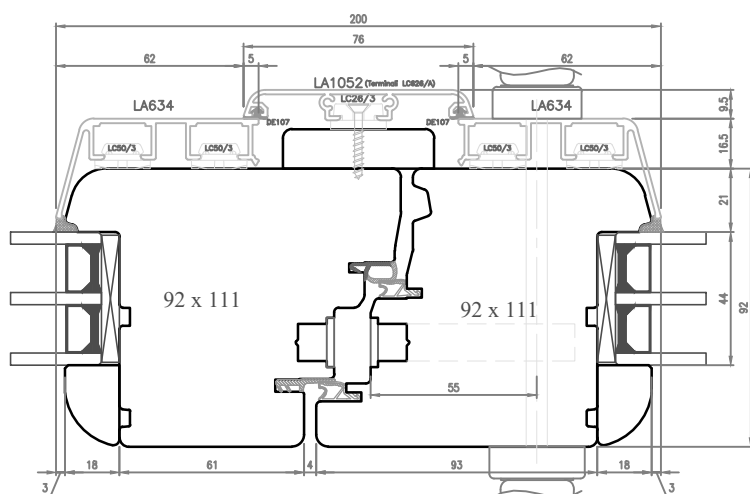




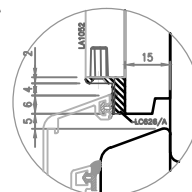
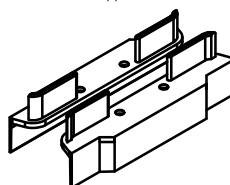
SEZ. I-I



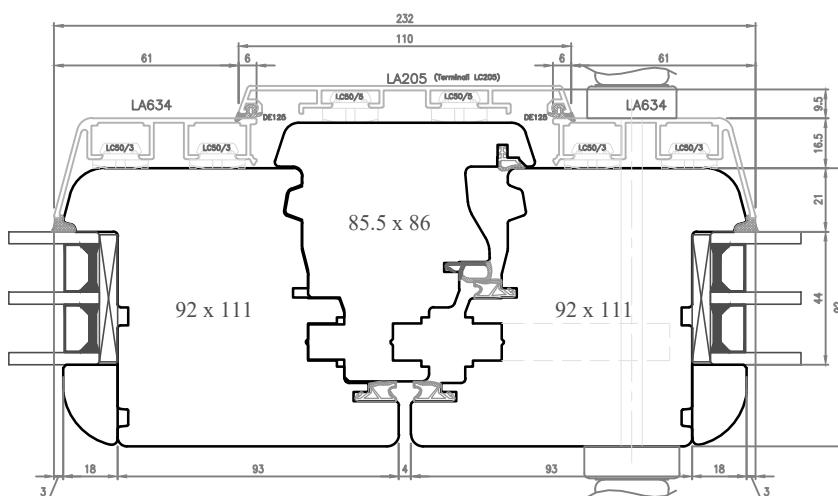
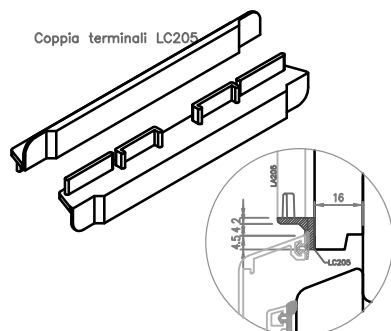
SEZ. M-M



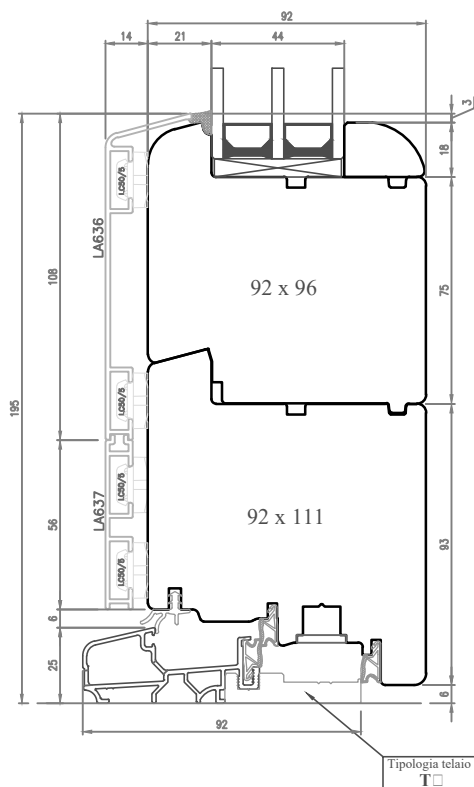
Coppia terminali LC626/A



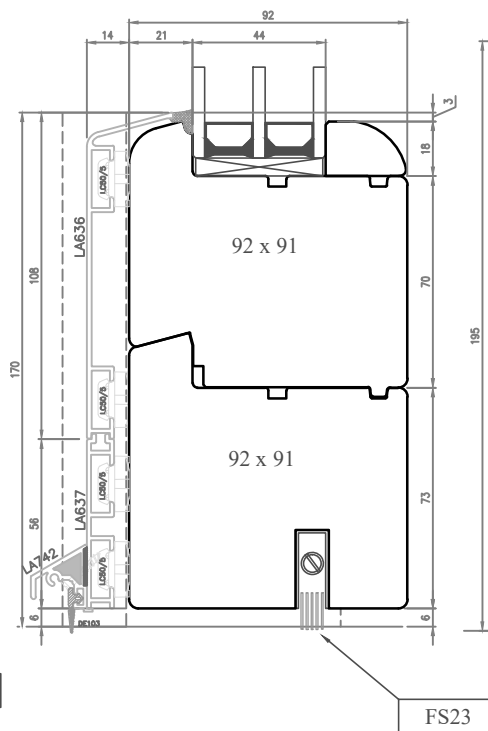
SEZ. M1-M1



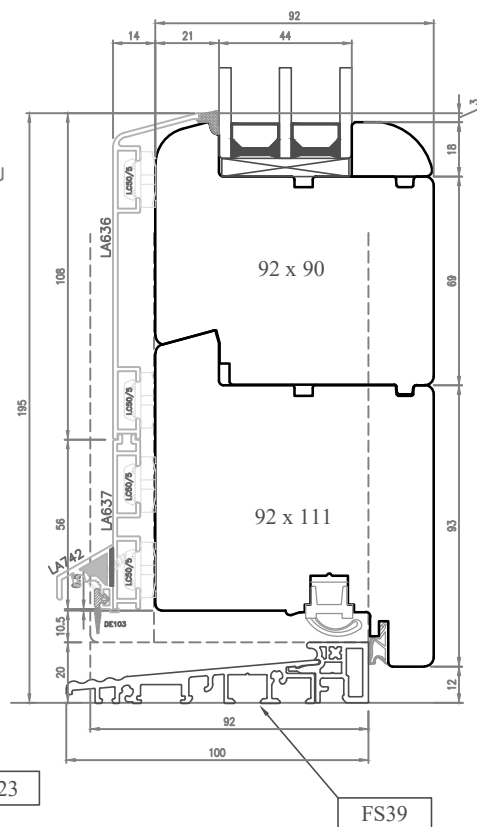
SEZ. L-L



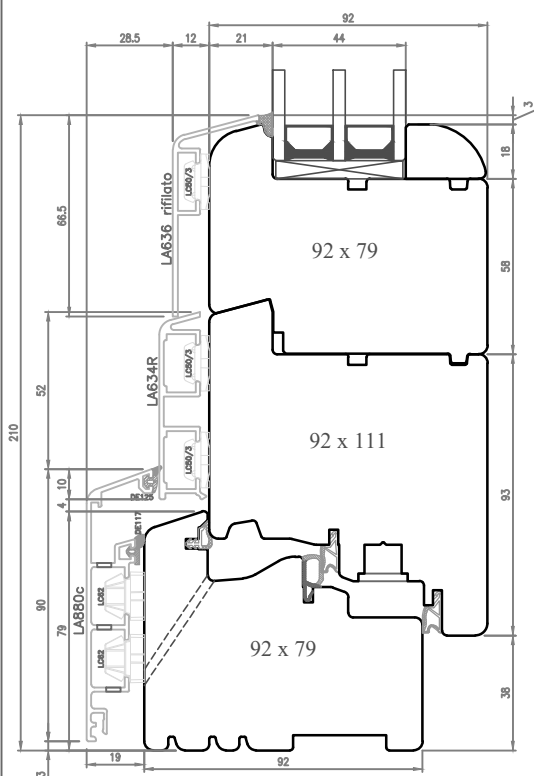
SEZ. P-P



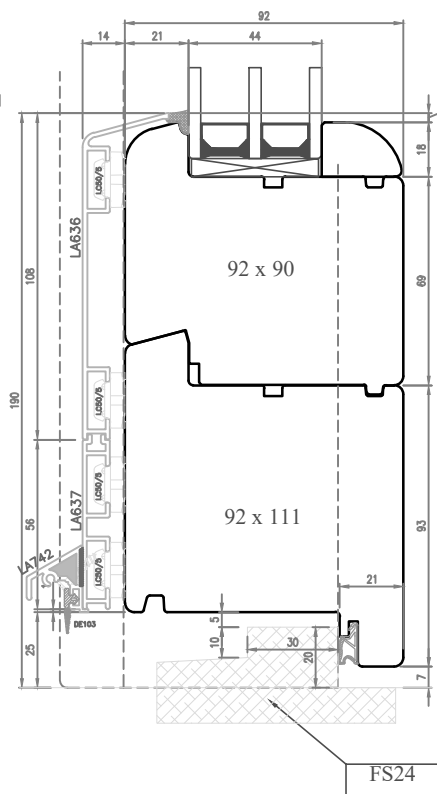
SEZ. R-R



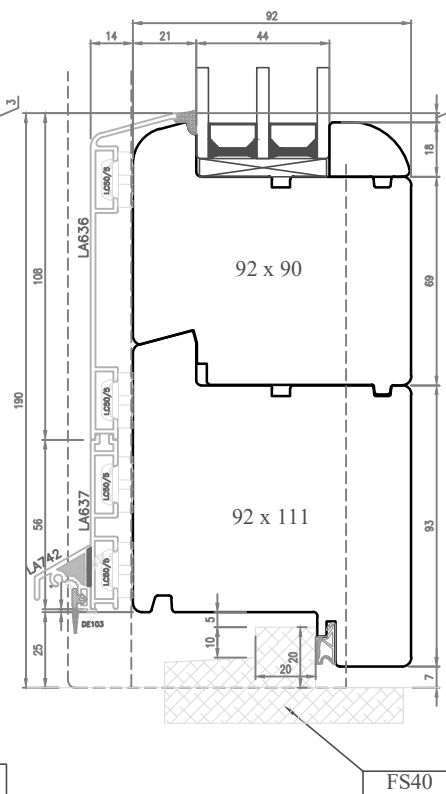
SEZ. Z1-Z1

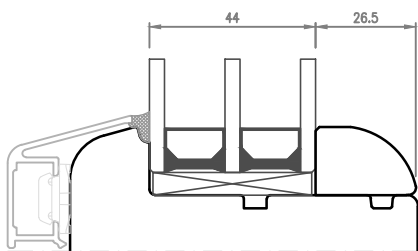


SEZ. O-O

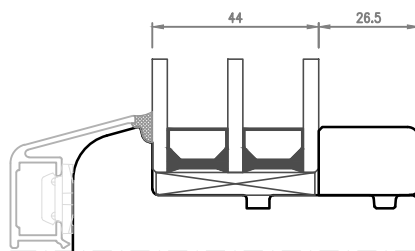
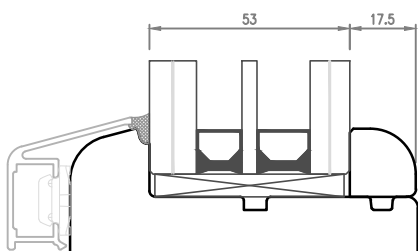


SEZ. O1-O1

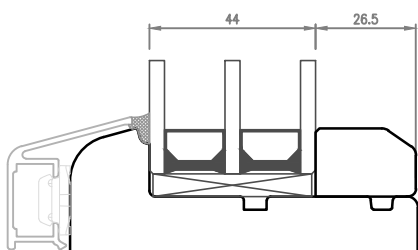
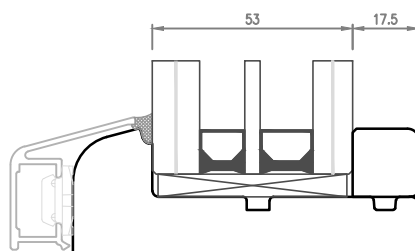




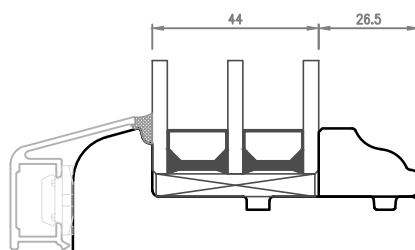
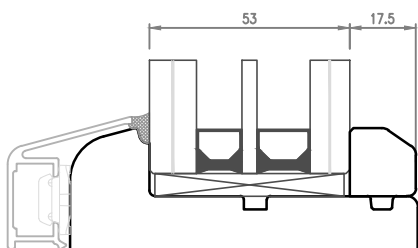
Fermavetro Tipo 1



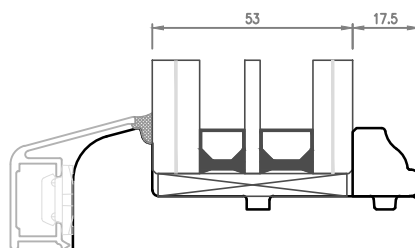
Fermavetro Tipo 3

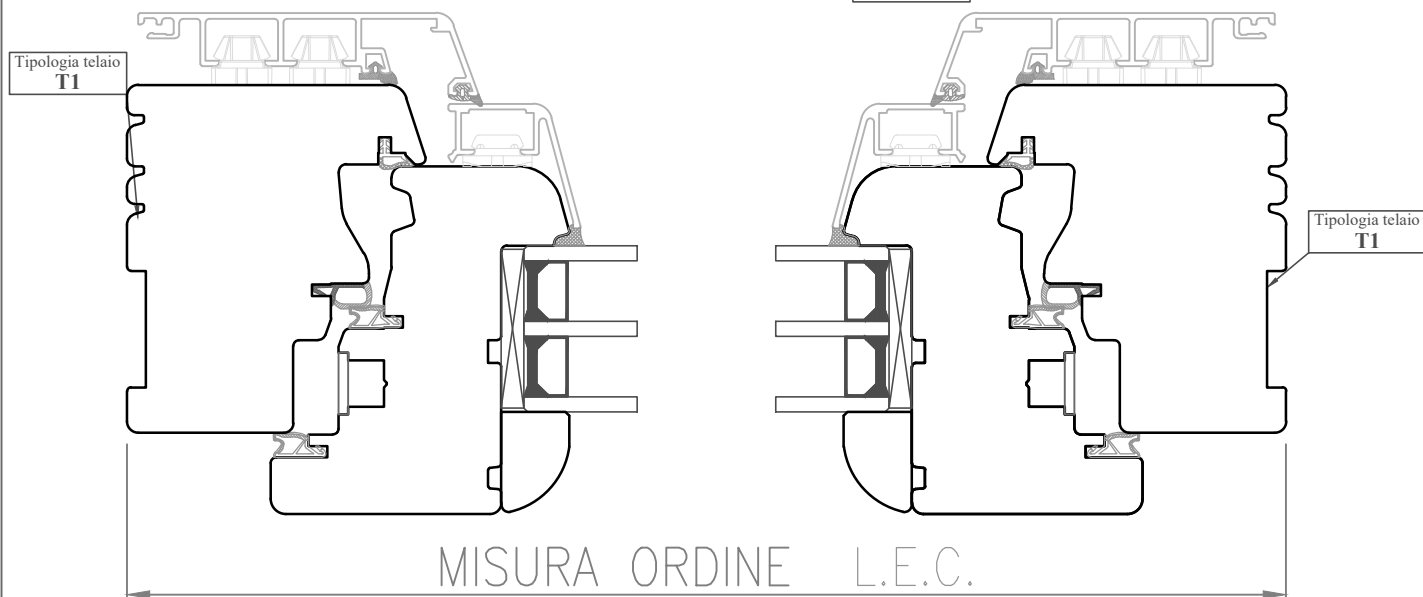
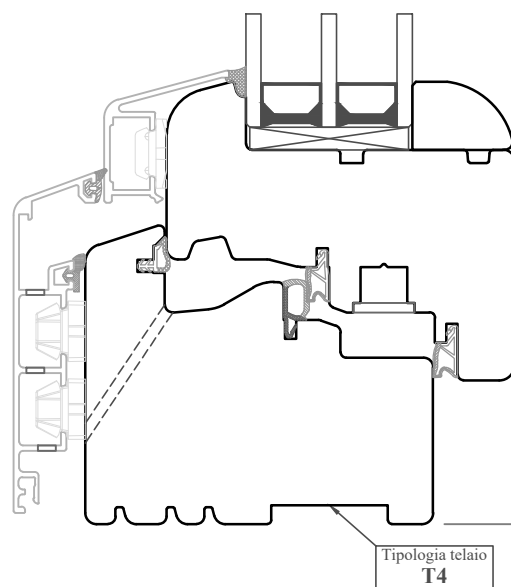
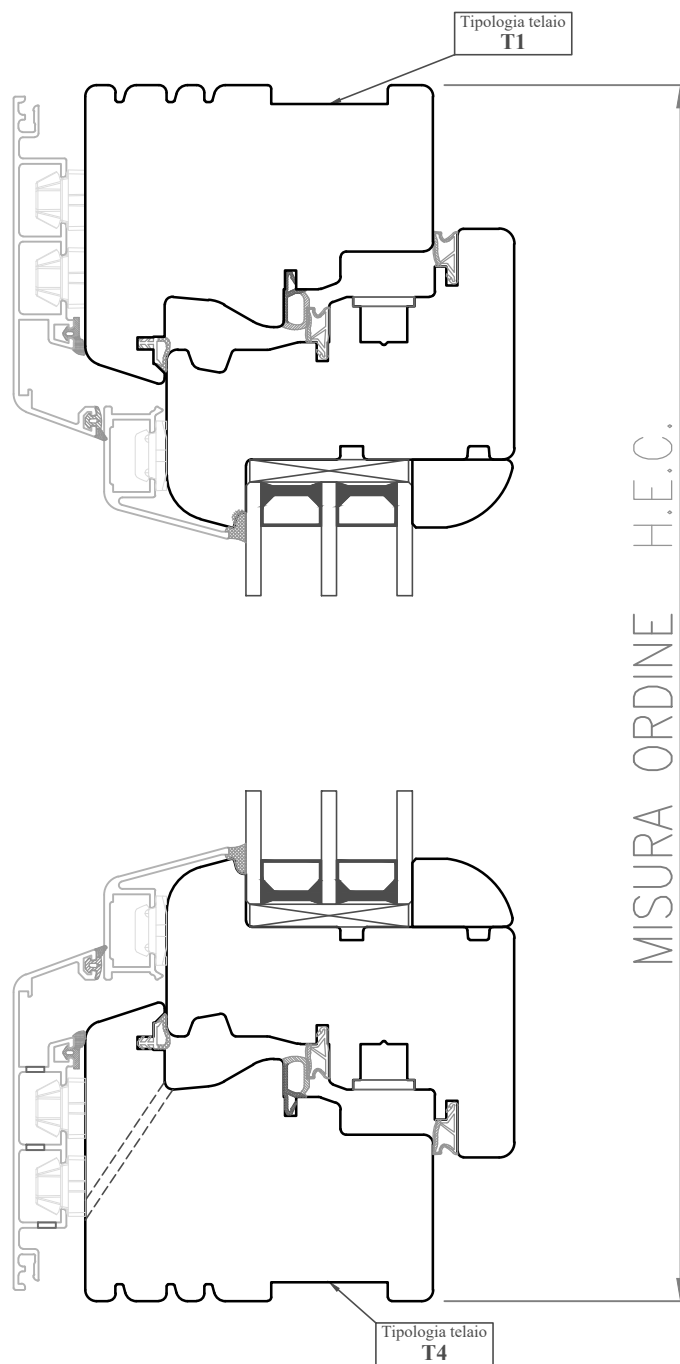


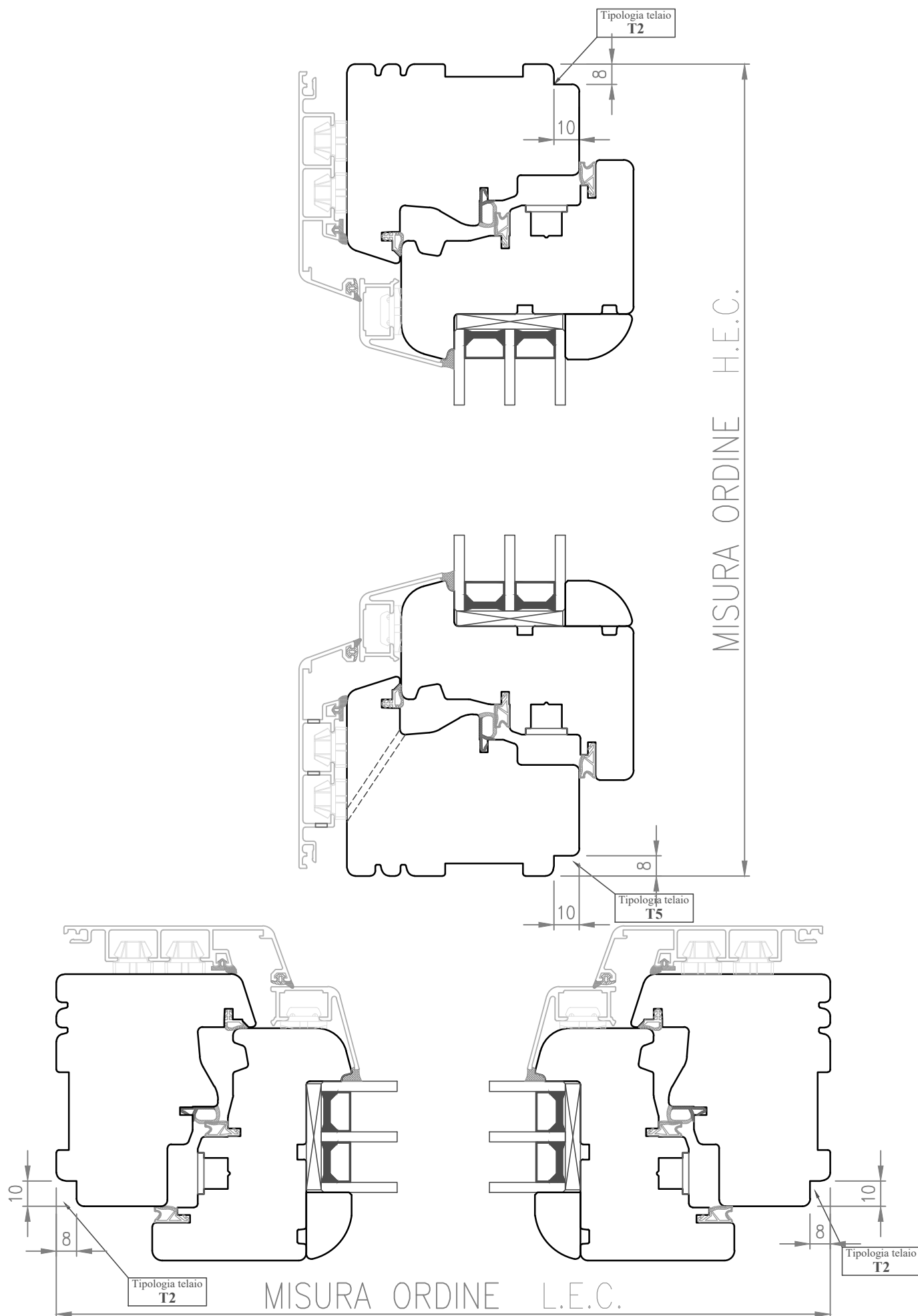
Fermavetro Tipo 2

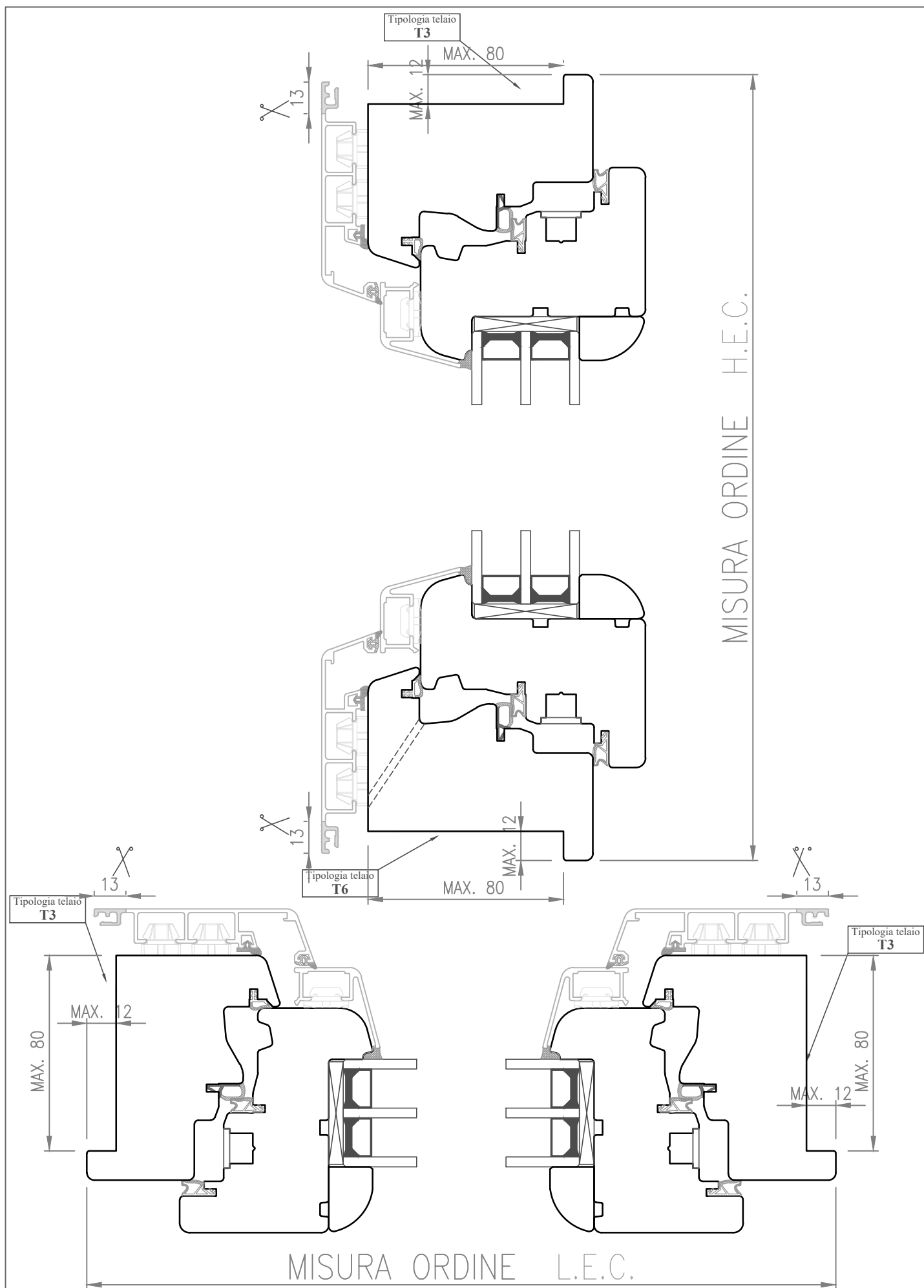


Fermavetro Tipo BAROCCO



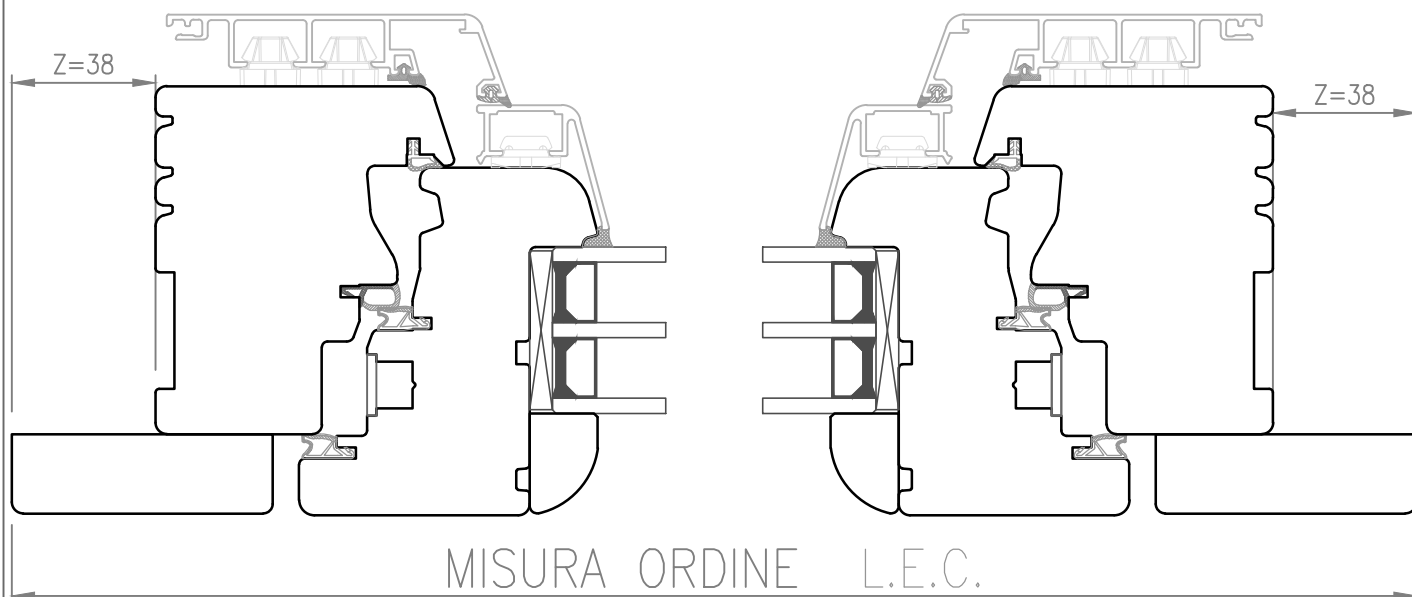
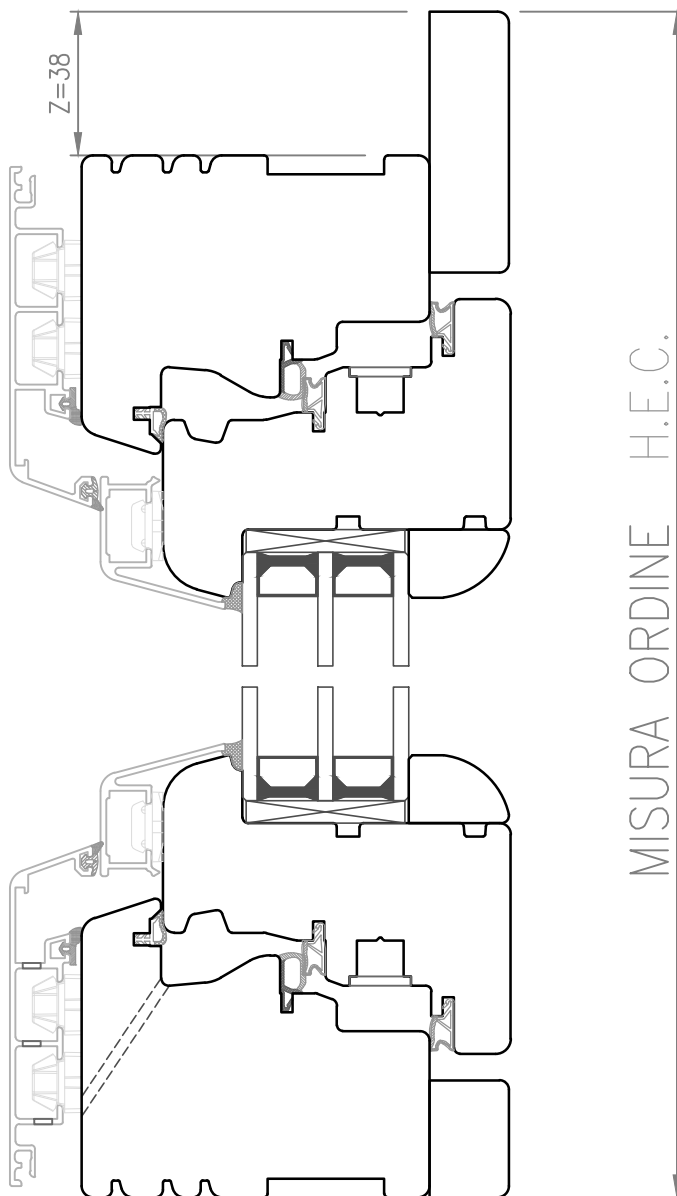






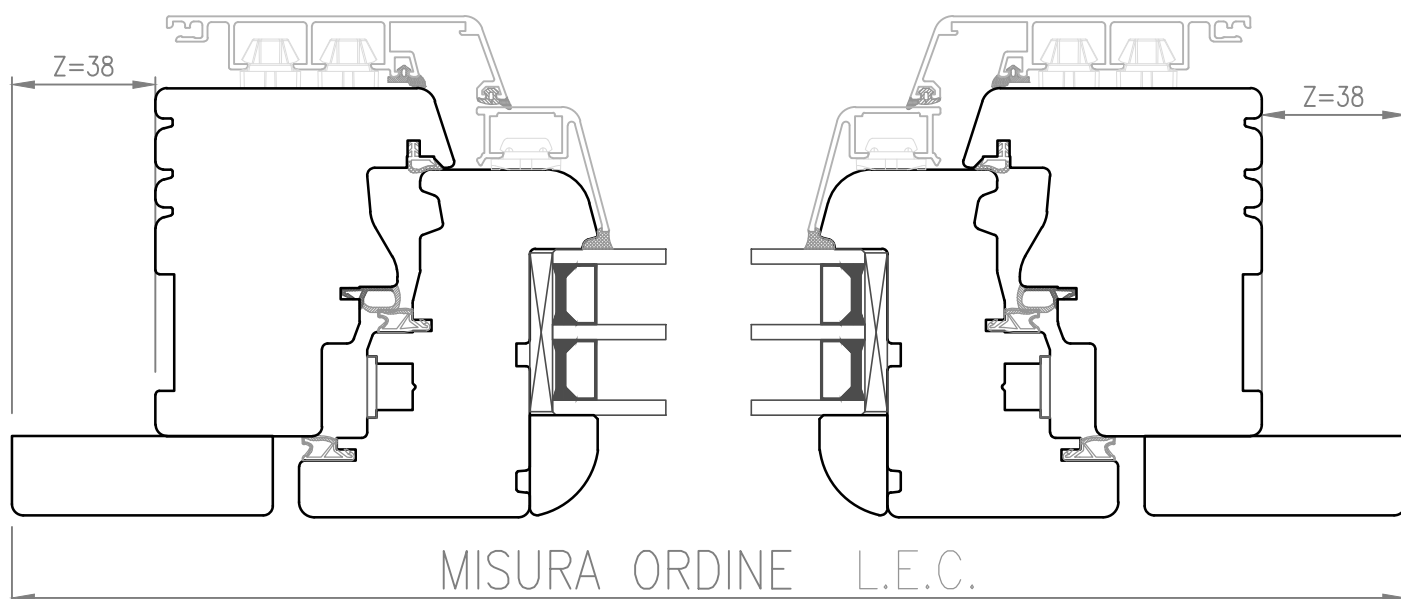
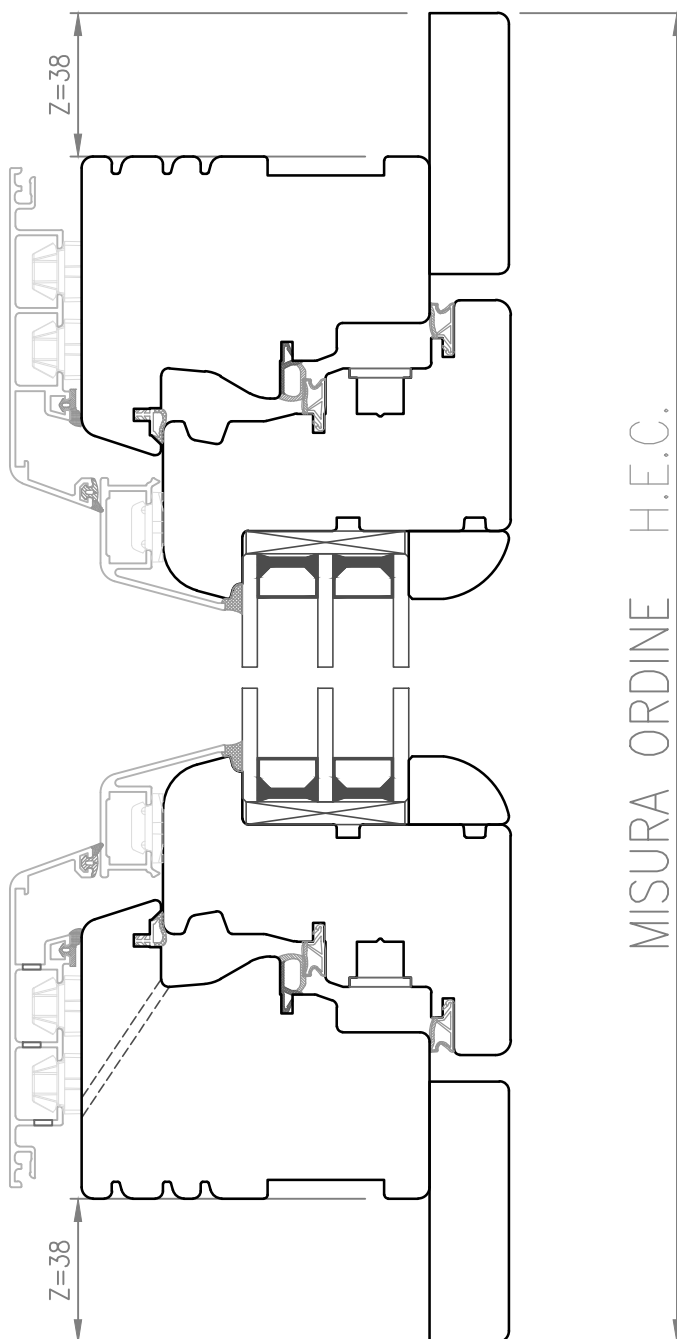
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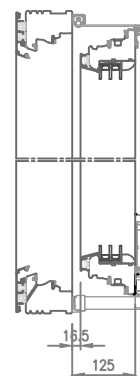
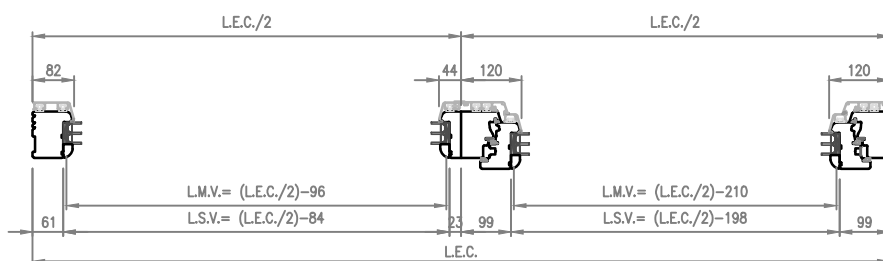
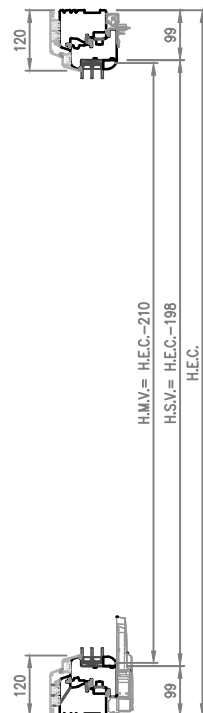
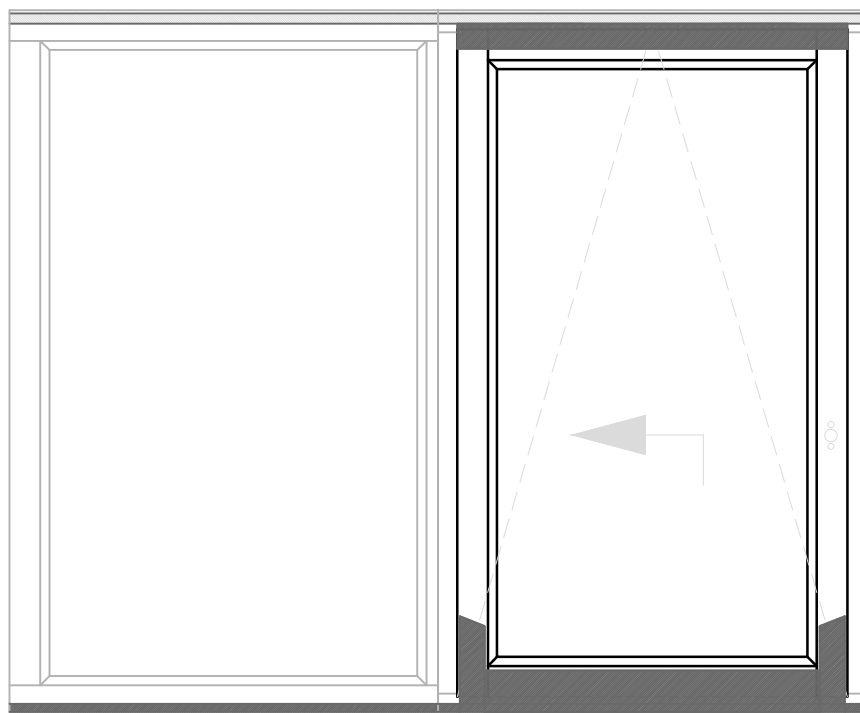
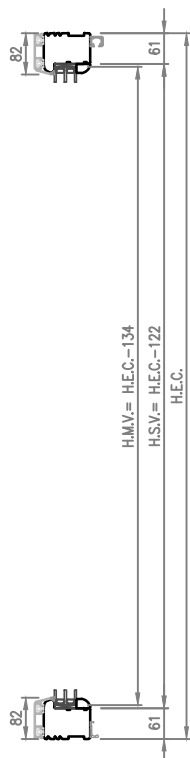
Kit Complanare



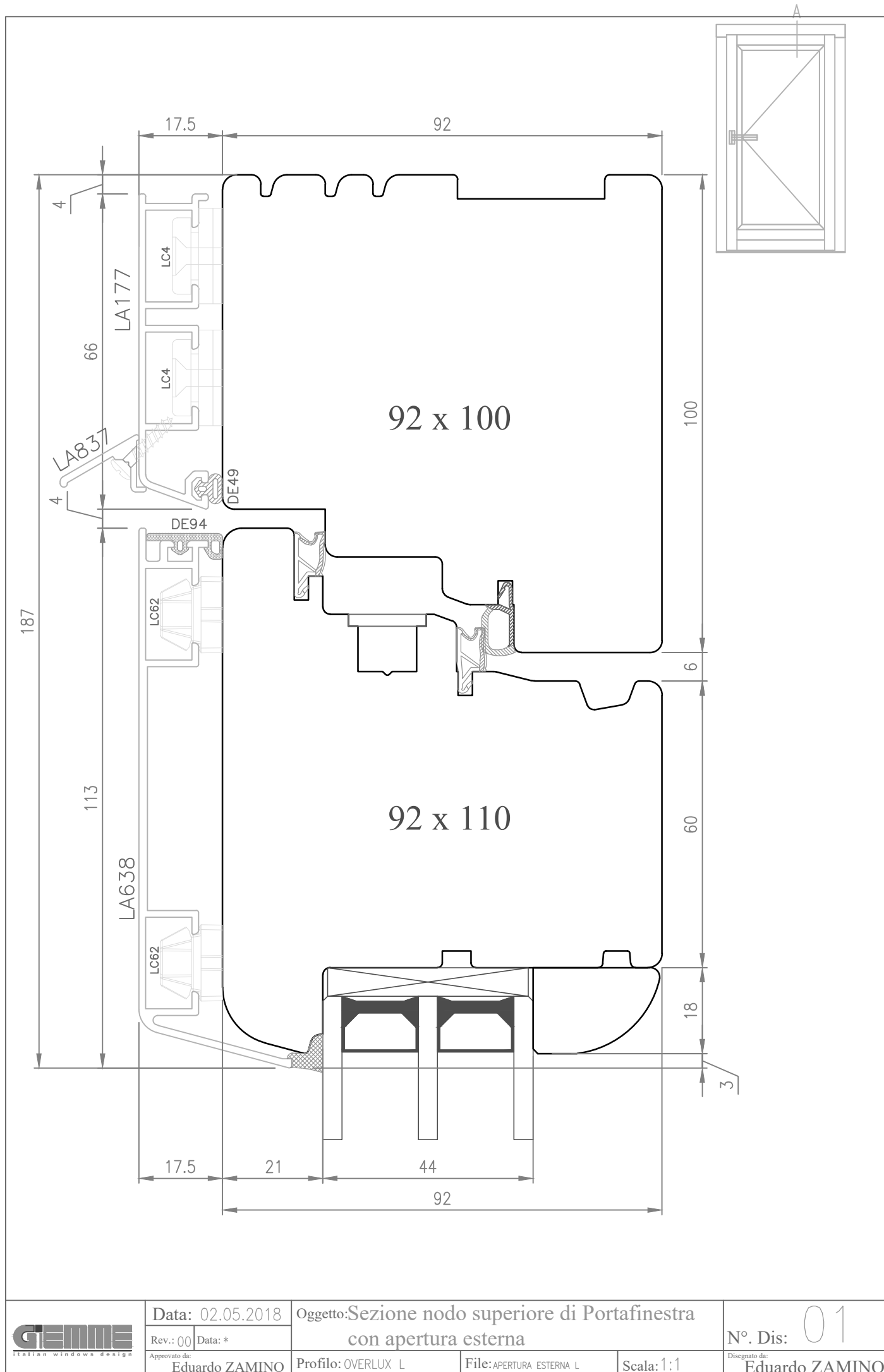
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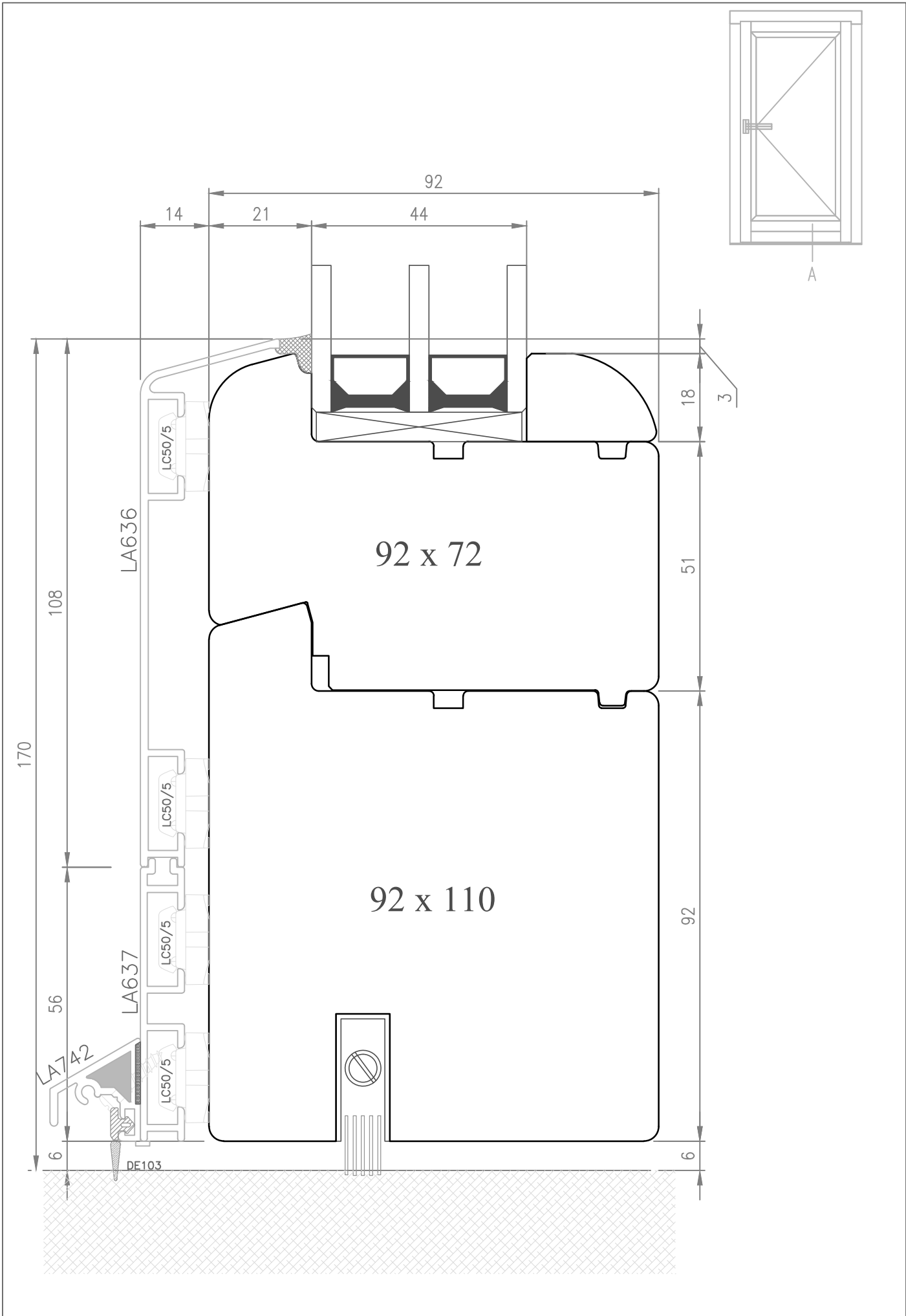
Kit Complanare



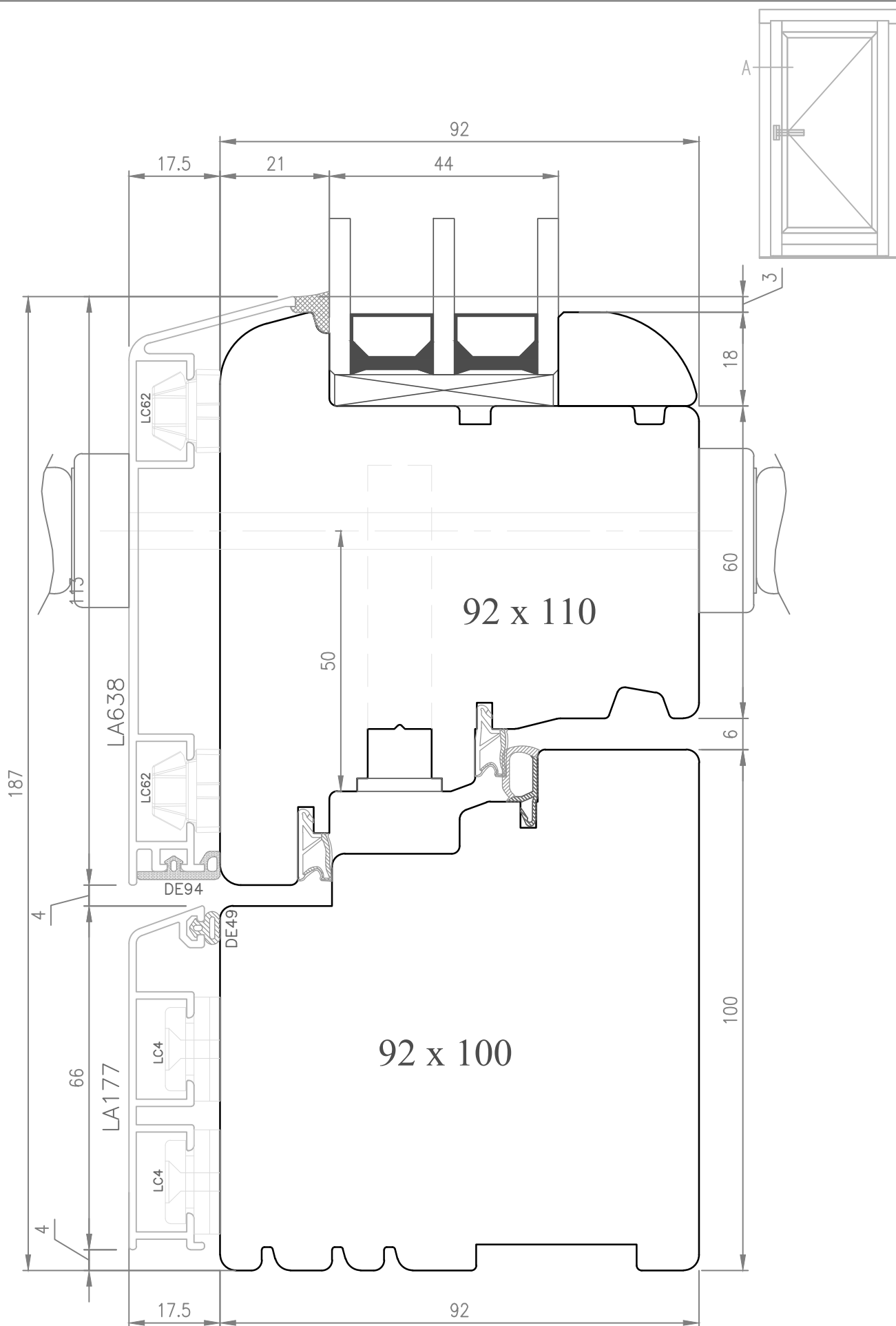


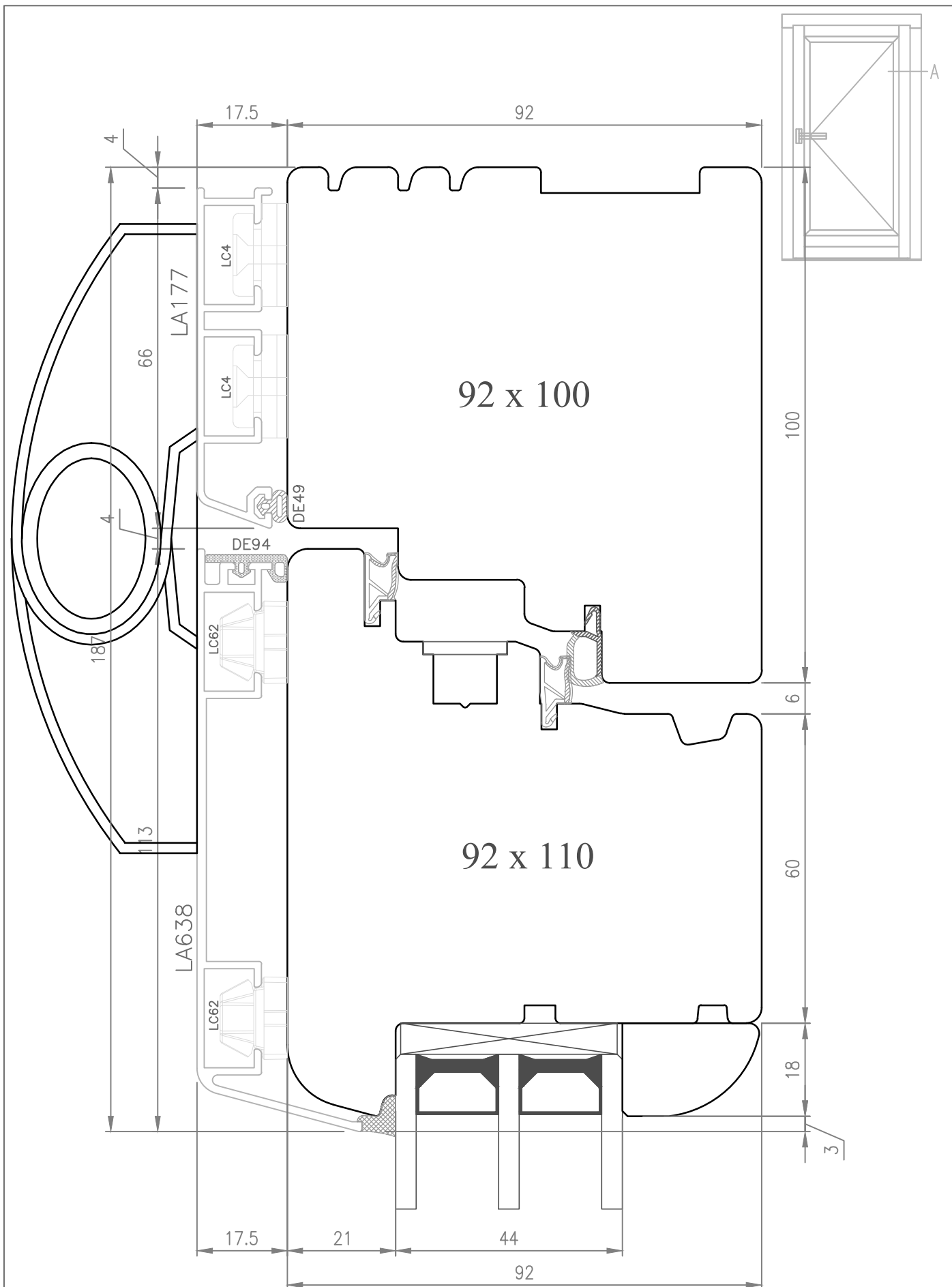
PORTIERA APERTURA ESTERNA OVERLUX L

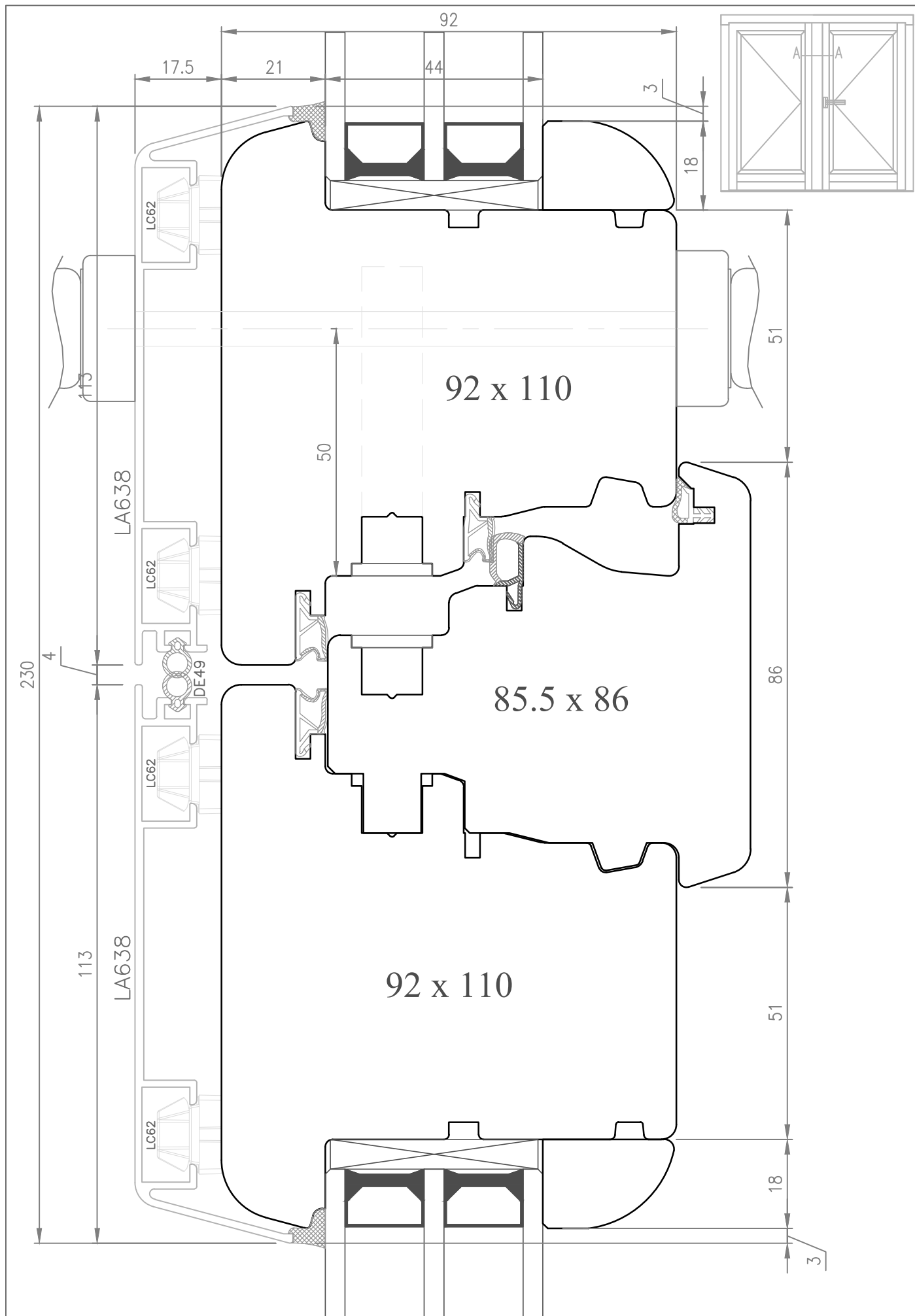


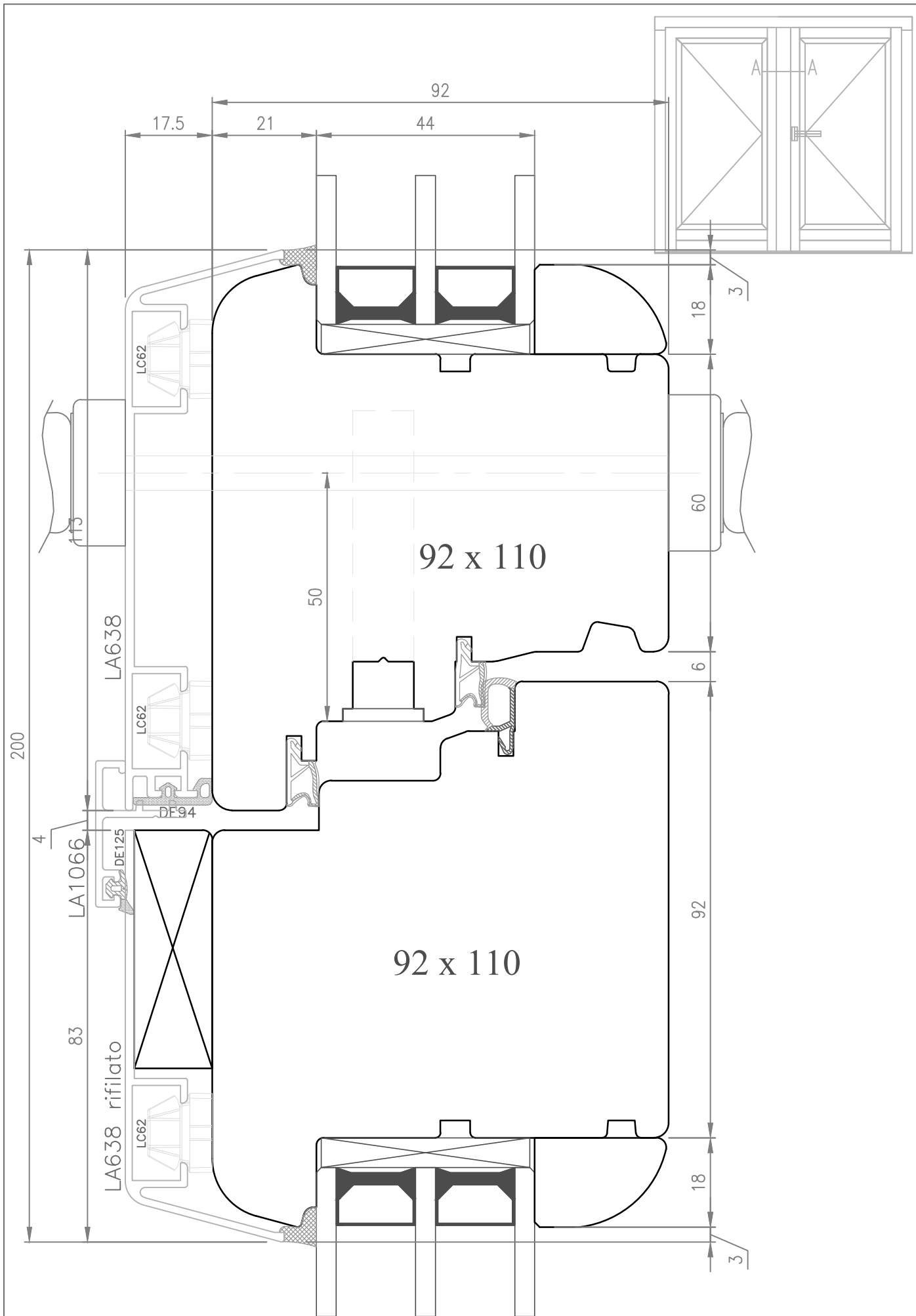


 Italian windows design	Data: 02.05.2018		Oggetto: Sezione nodo inferiore di Portafinestra con apertura esterna			N°. Dis: 02
	Rev.: 00	Data: *				
Approvato da: Eduardo ZAMINO		Profilo: OVERLUX L		File: APERTURA ESTERNA L	Scala: 1:1	Disegnato da: Eduardo ZAMINO





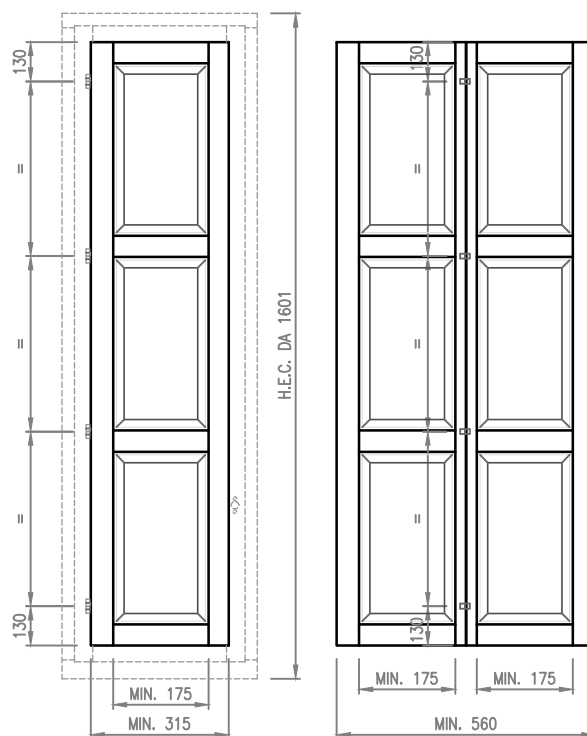
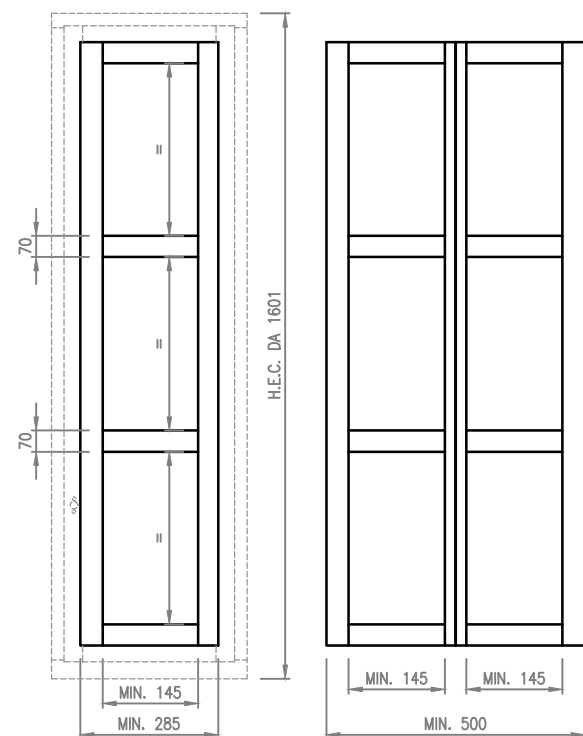
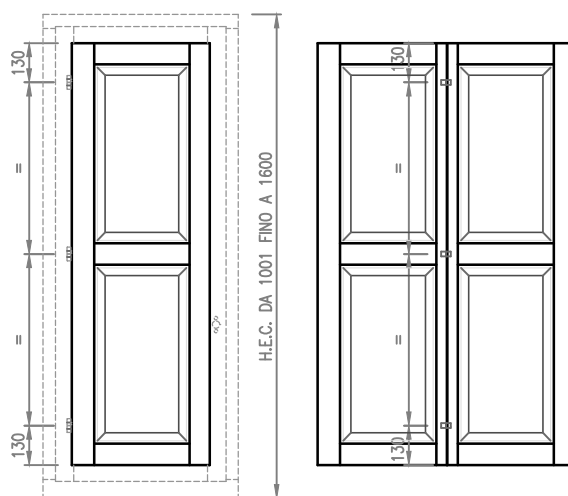
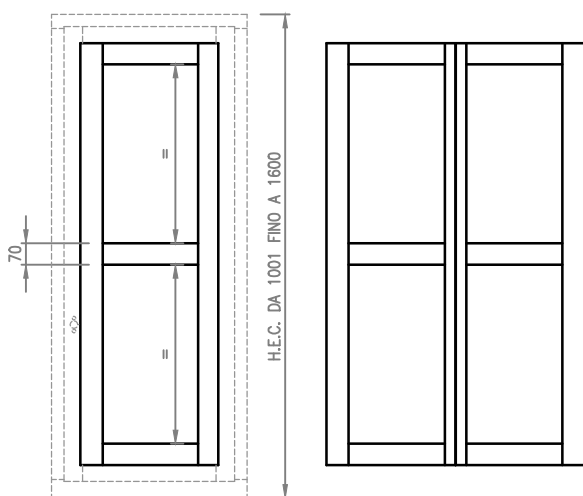
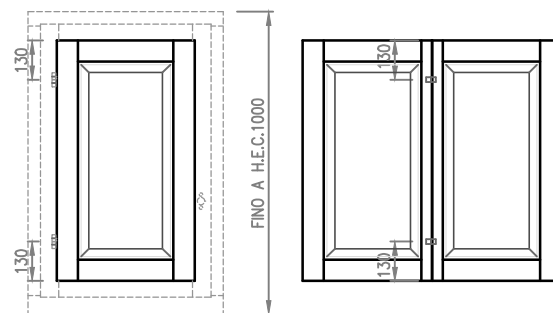
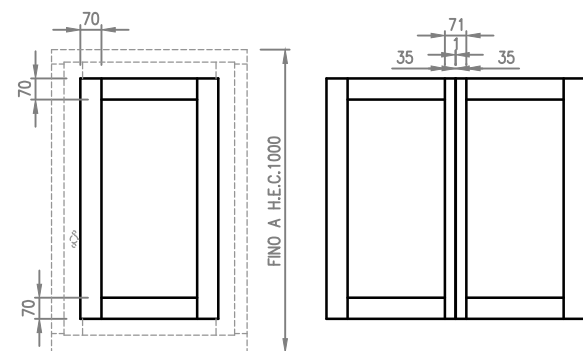


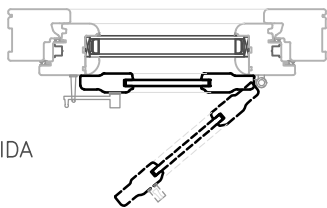


SCURETTI INTERNI

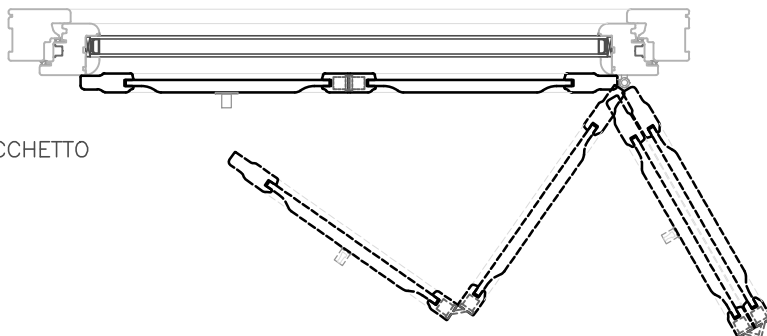
ESECUZIONI LISCE

ESECUZIONI BUGNATE

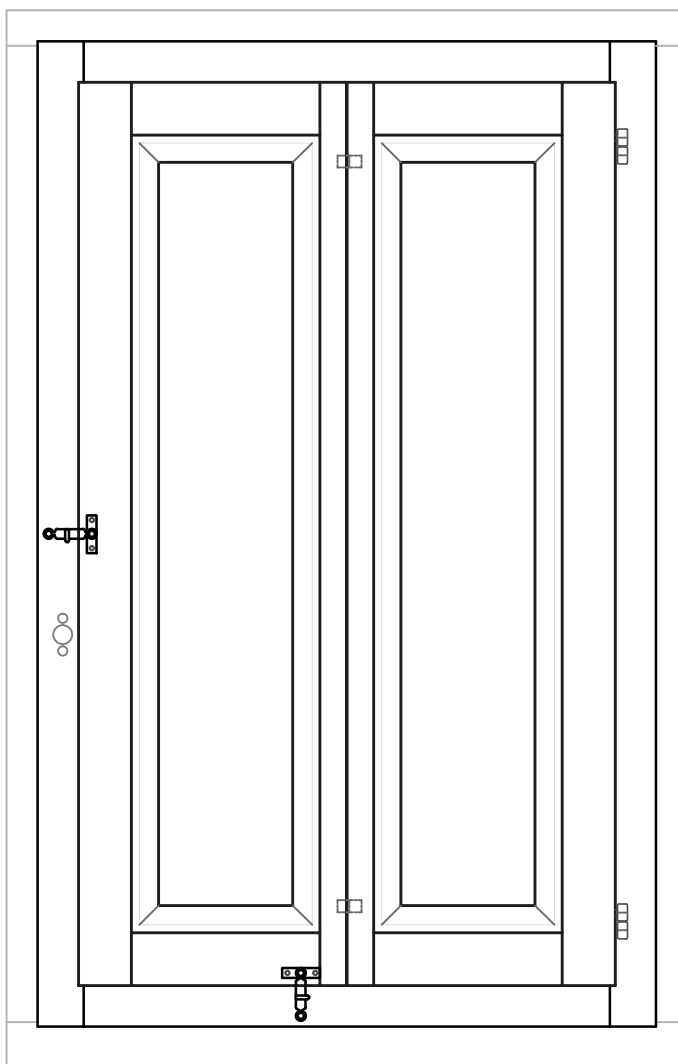
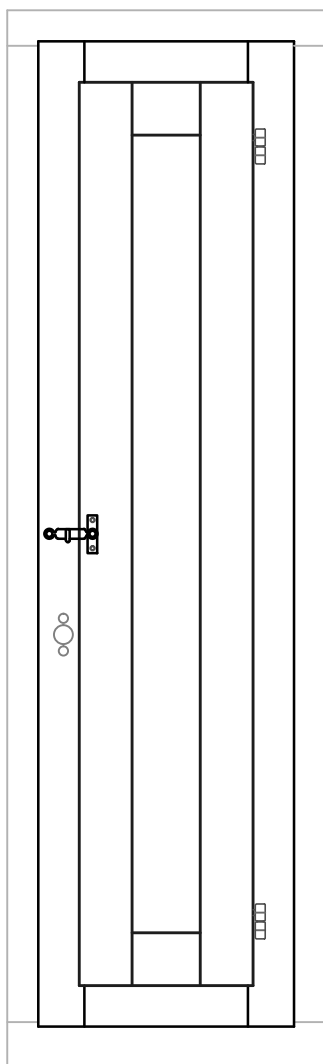


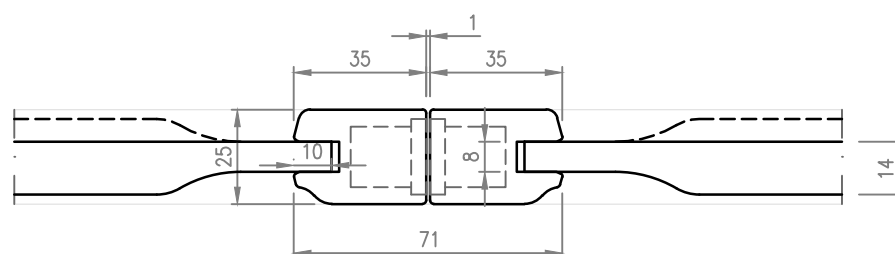
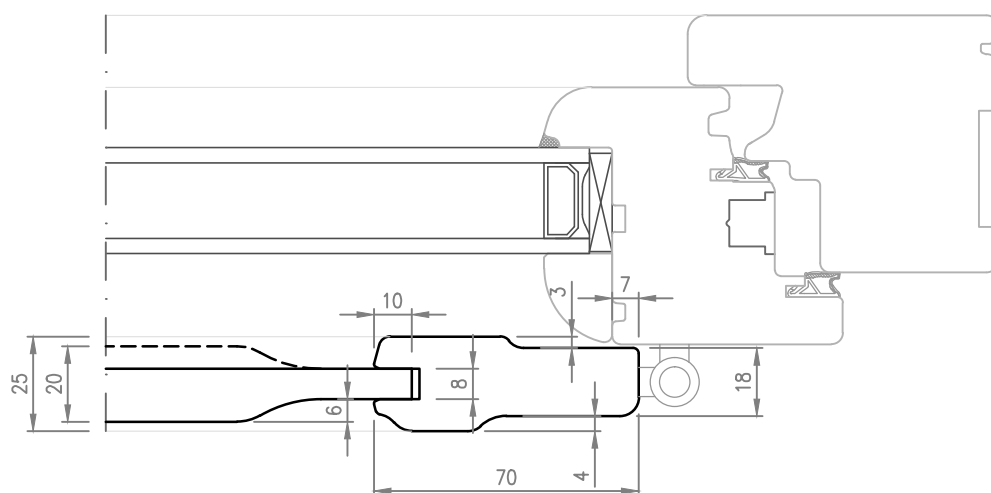
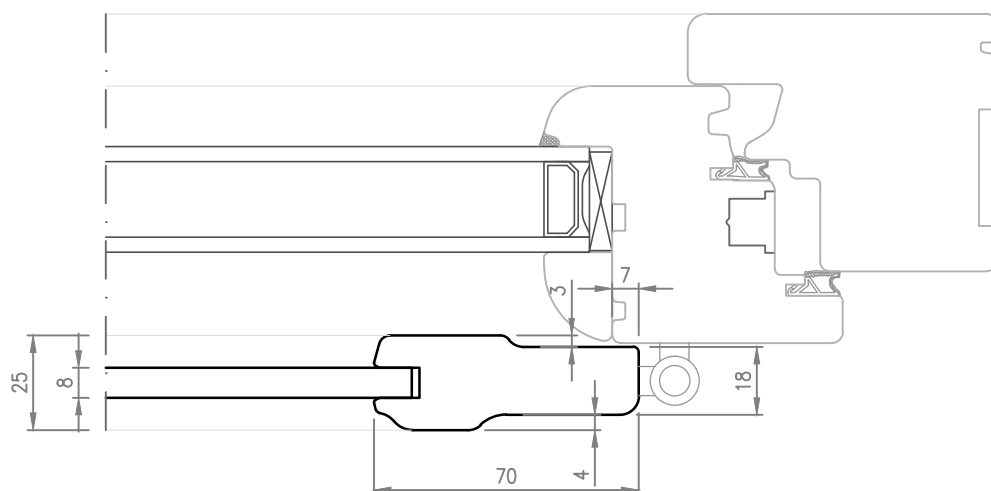


RIGIDA

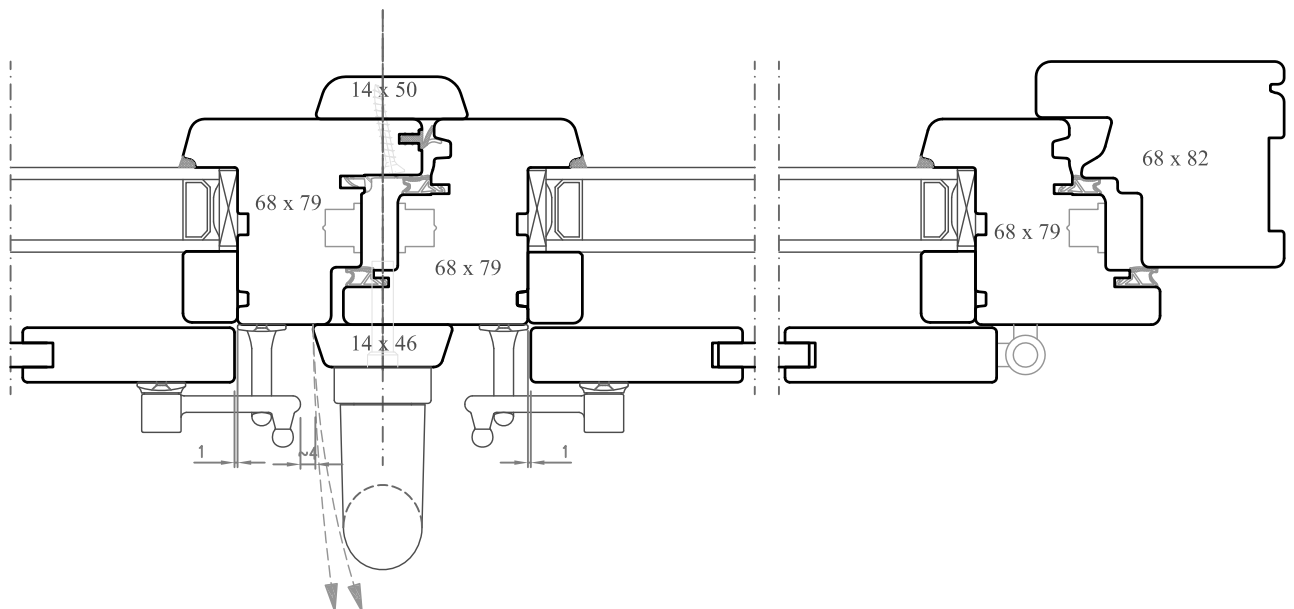
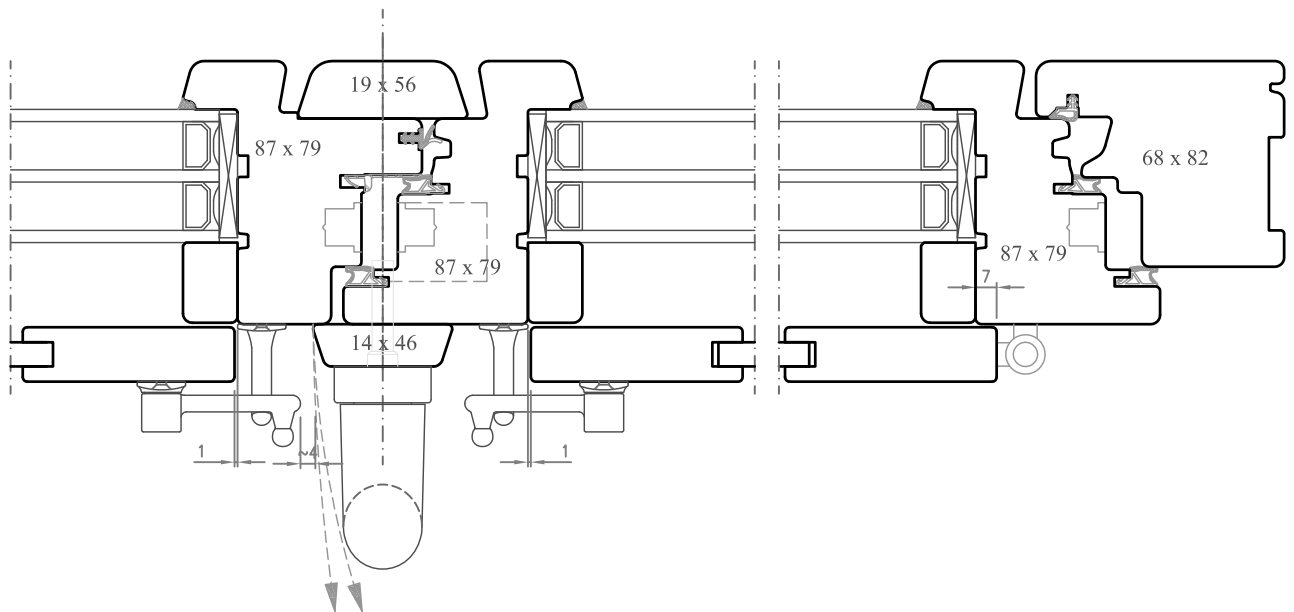


PACCHETTO

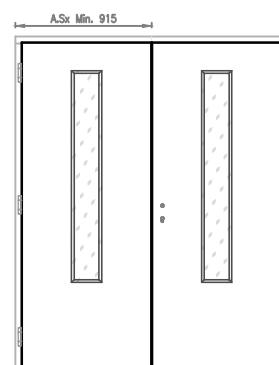
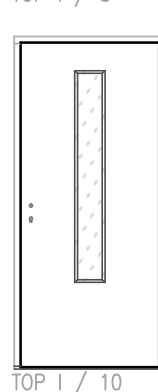
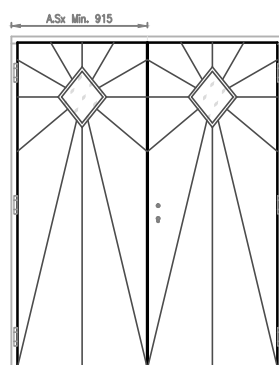
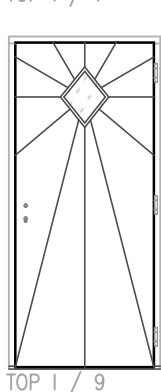
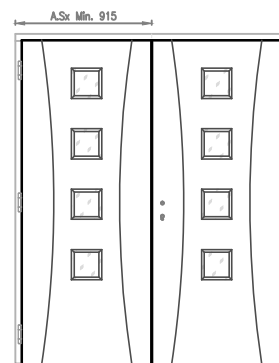
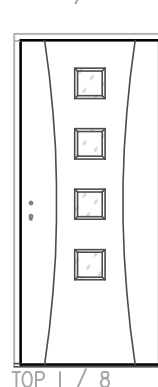
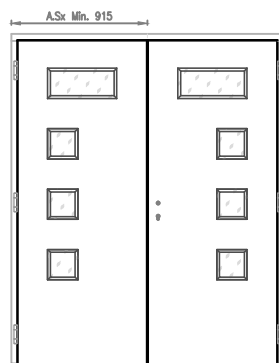
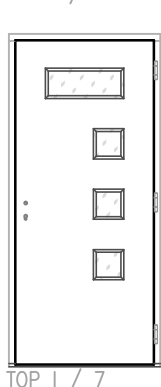
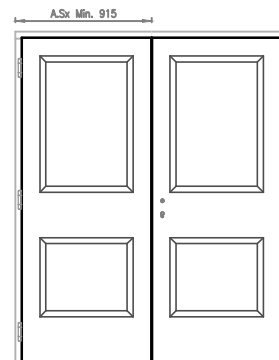
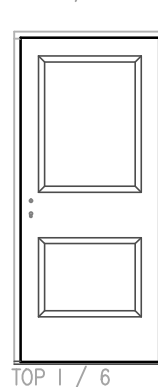
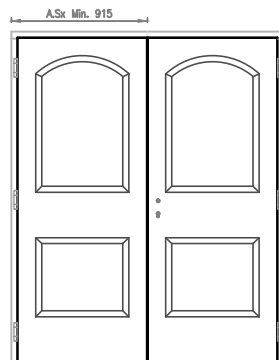
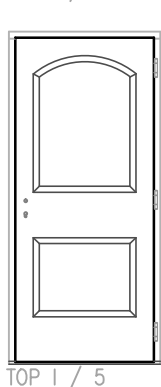
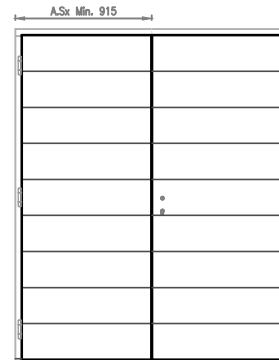
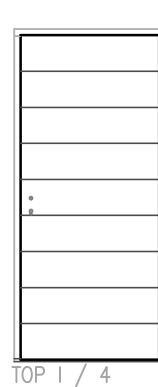
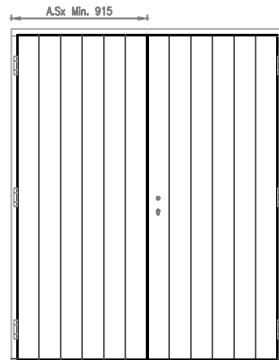
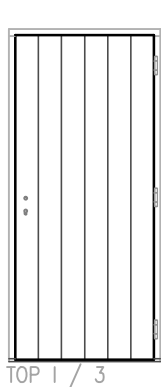
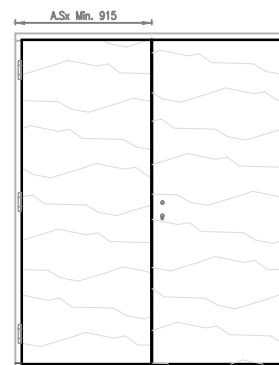
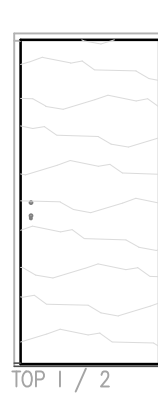
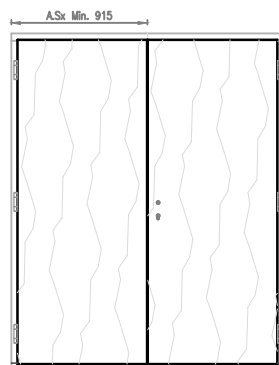
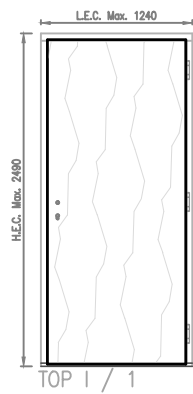




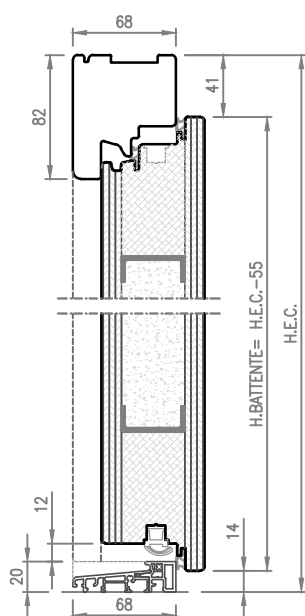
NODO CENTRALE ENTRATA ZERO A6



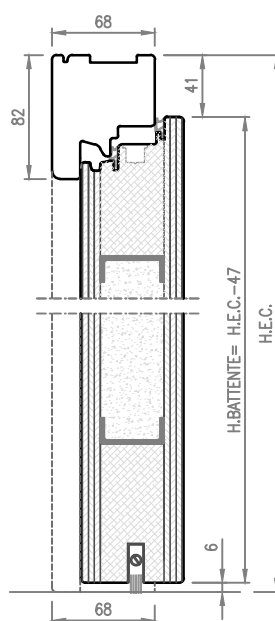
TOP I



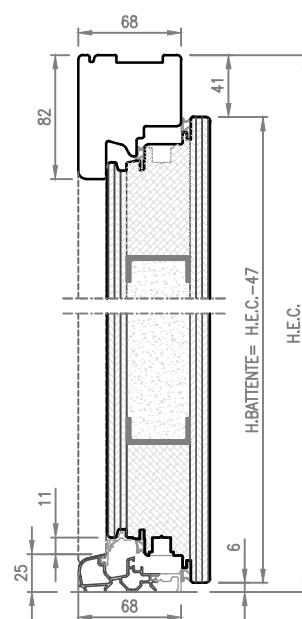
SEZIONI VERTICALI



SOGLIA TERMICA IN ALLUMINIO



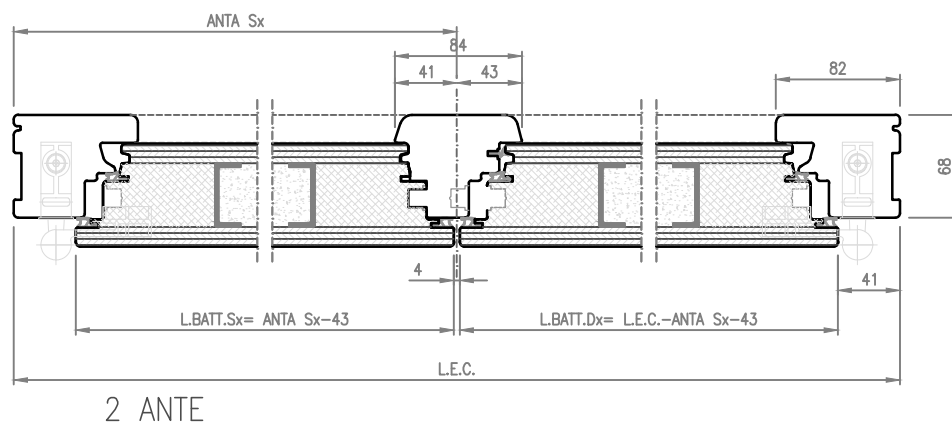
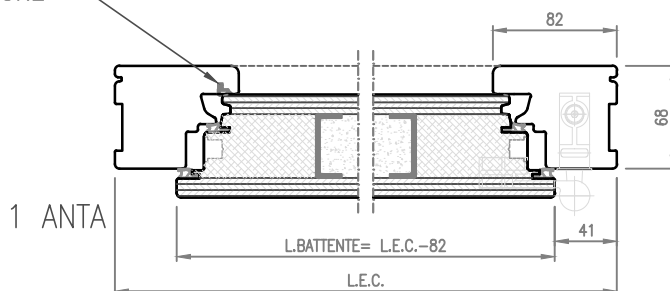
SOGLIA PARASPIFFERO



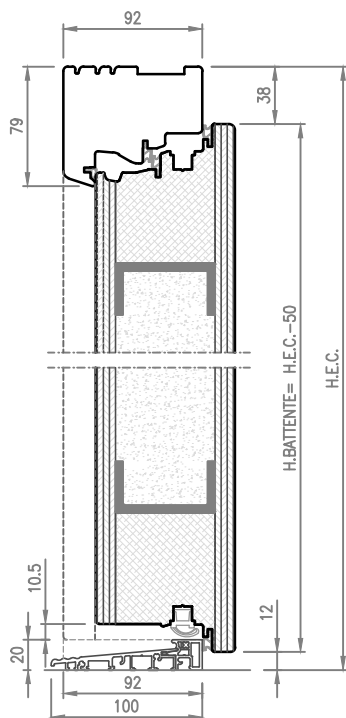
SOGLIA A TAGLIO TERMICO

SEZIONI ORIZZONTALI

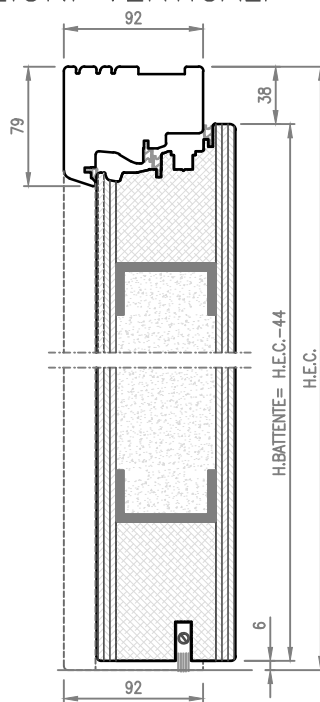
OPTIONAL
3^a GUARNIZIONE



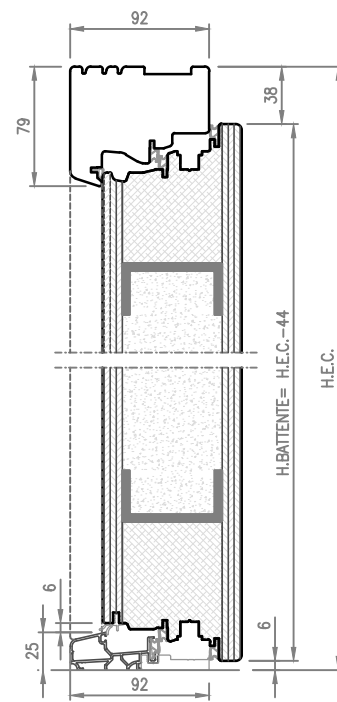
SEZIONI VERTICALI



SOGLIA TERMICA IN ALLUMINIO

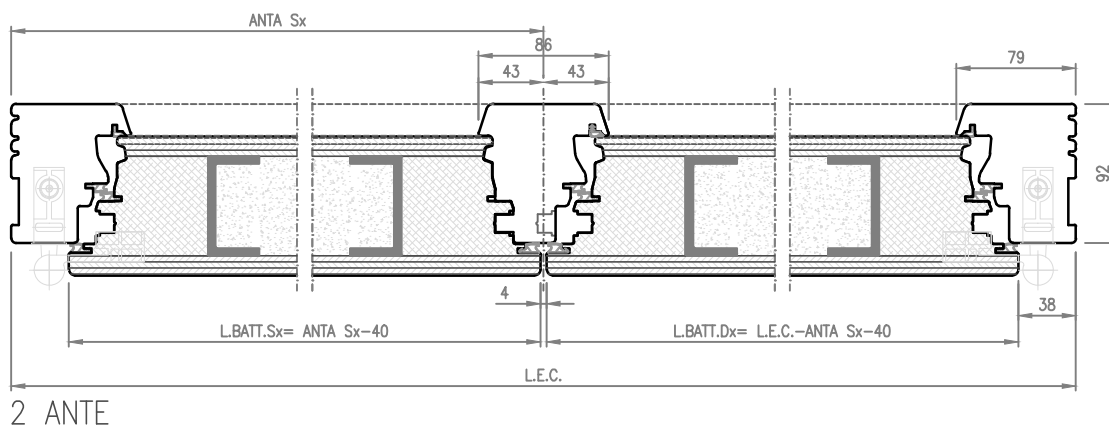
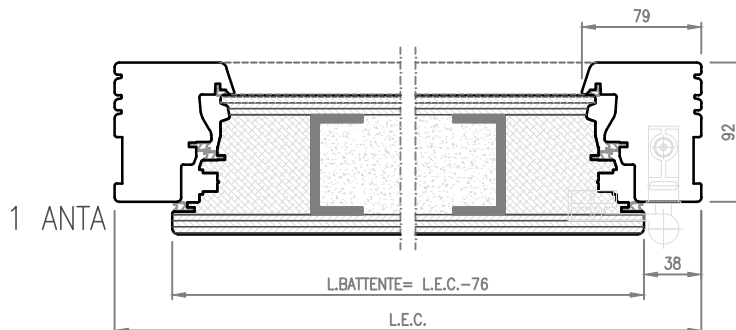


SOGLIA PARASPIFFERO



SOGLIA A TAGLIO TERMICO

SEZIONI ORIZZONTALI

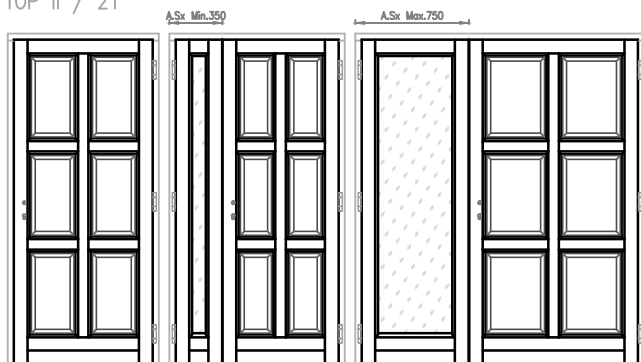


2 ANTE

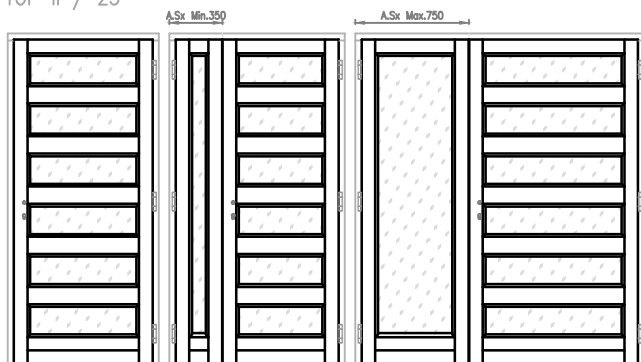
TOP II



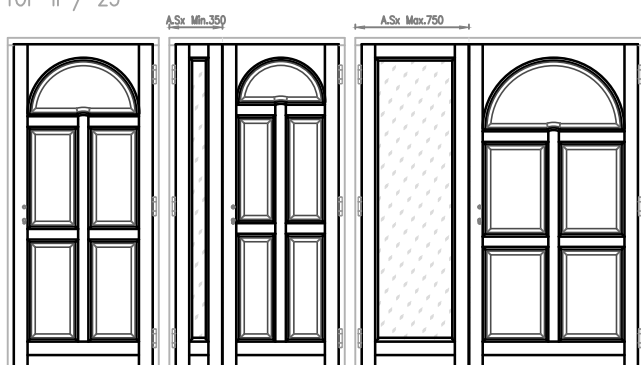
TOP II / 21



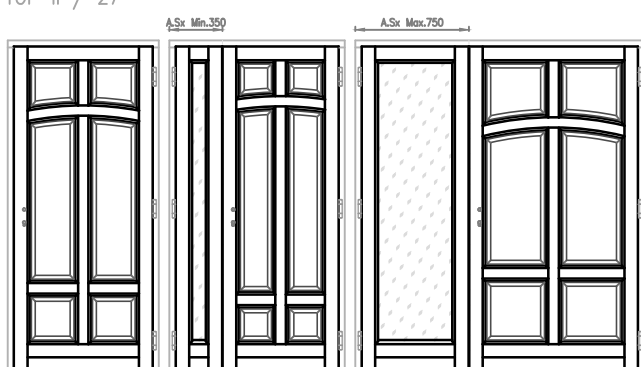
TOP II / 23



TOP II / 25



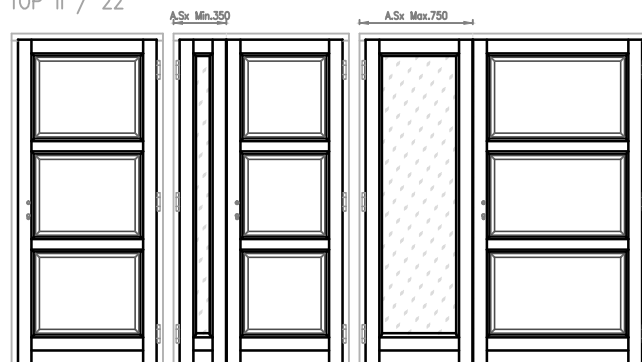
TOP II / 27



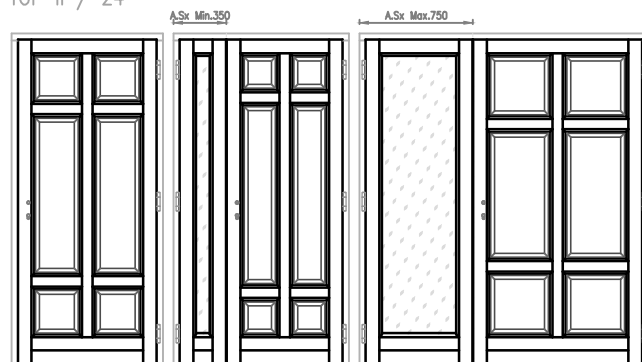
TOP II / 29



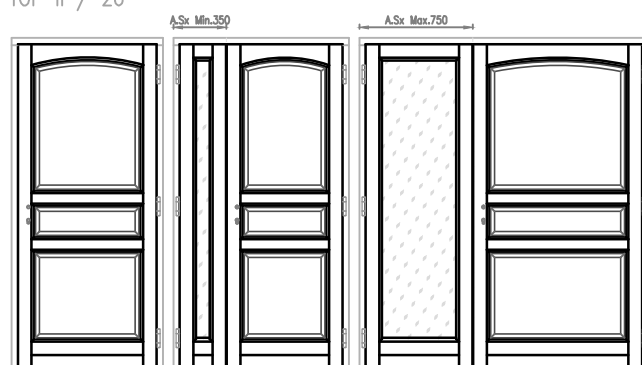
TOP II / 22



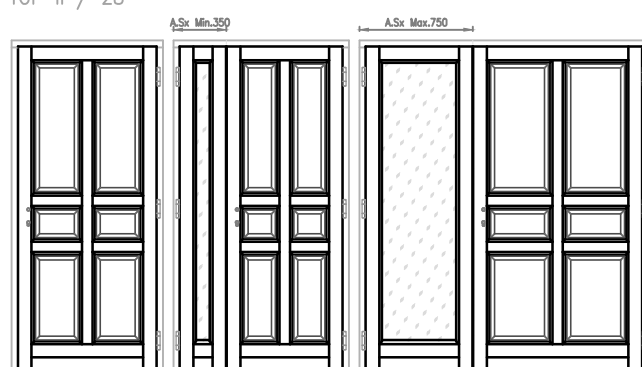
TOP II / 24



TOP II / 26



TOP II / 28

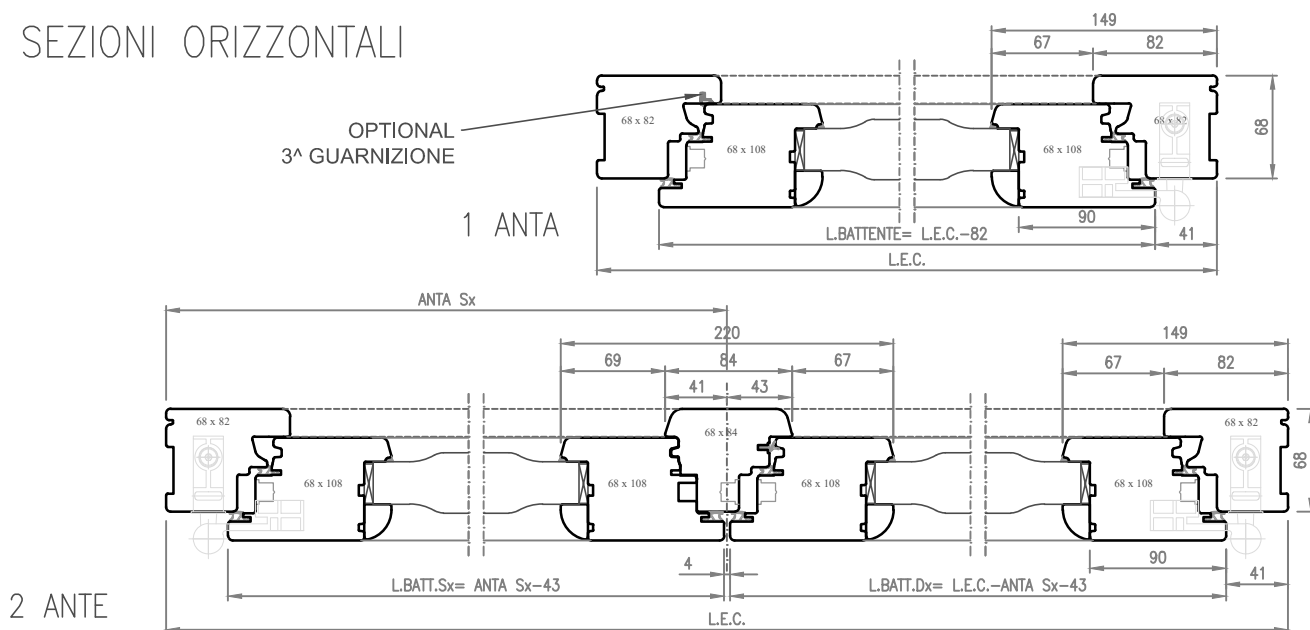


TOP II / 30

SEZIONI VERTICALI



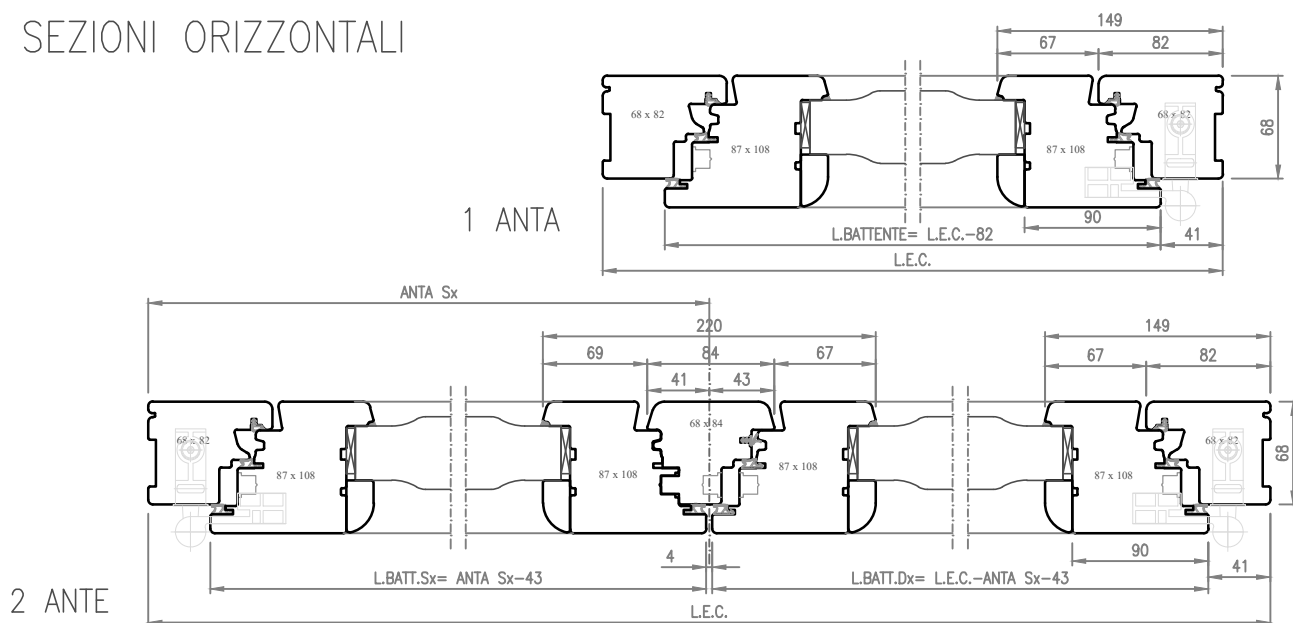
SEZIONI ORIZZONTALI



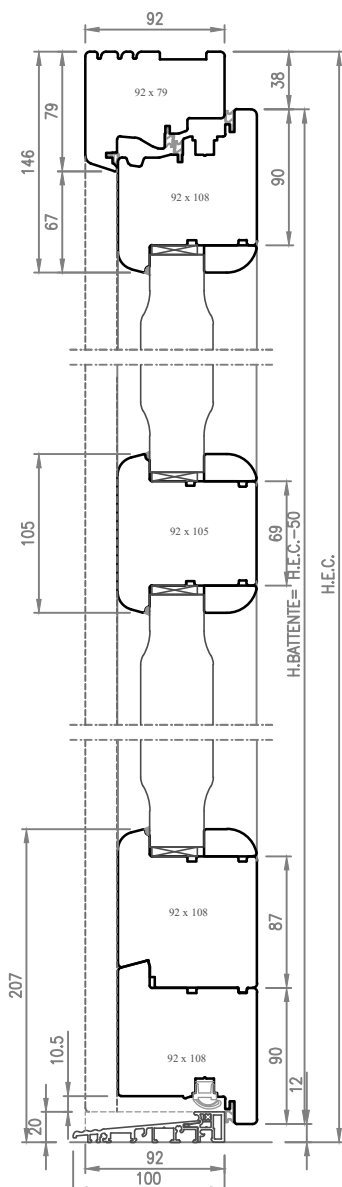
SEZIONI VERTICALI



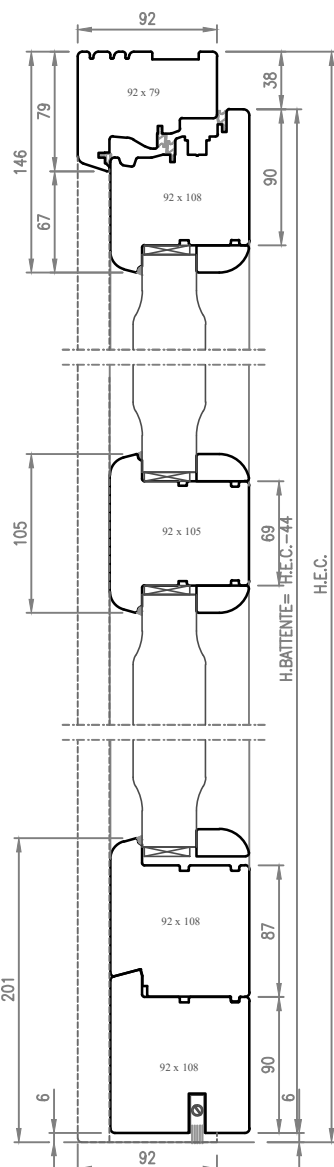
SEZIONI ORIZZONTALI



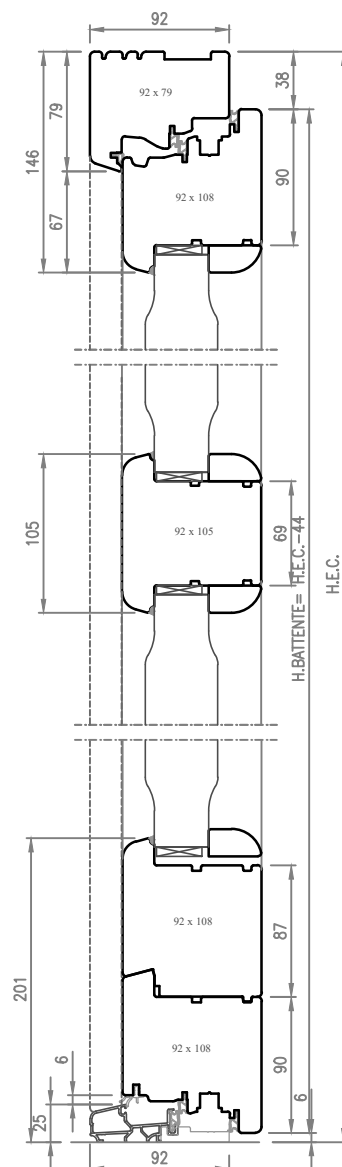
SEZIONI VERTICALI



SOGlia TERMICA IN ALLUMINIO



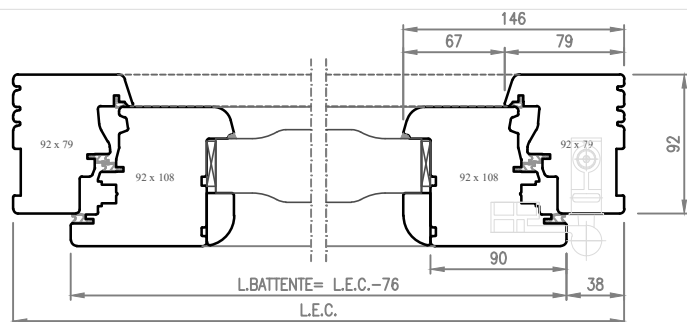
SOGlia PARASPIFFERO



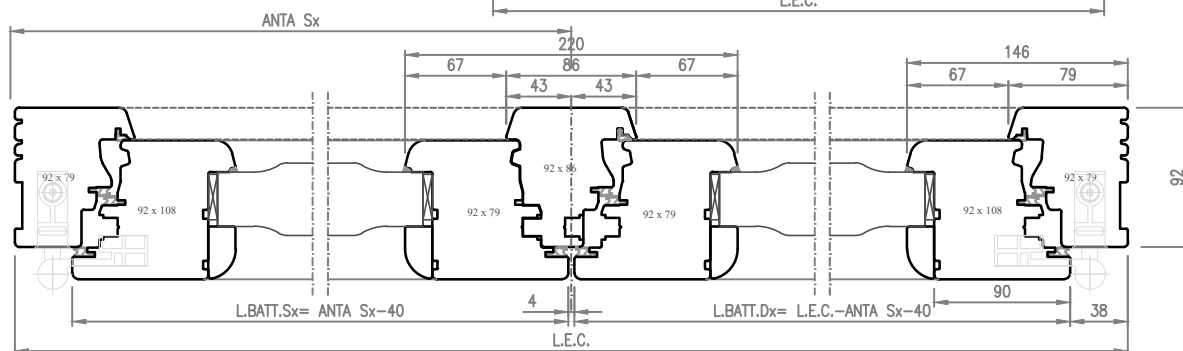
SOGlia A TAGLIO TERMICO

SEZIONI ORIZZONTALI

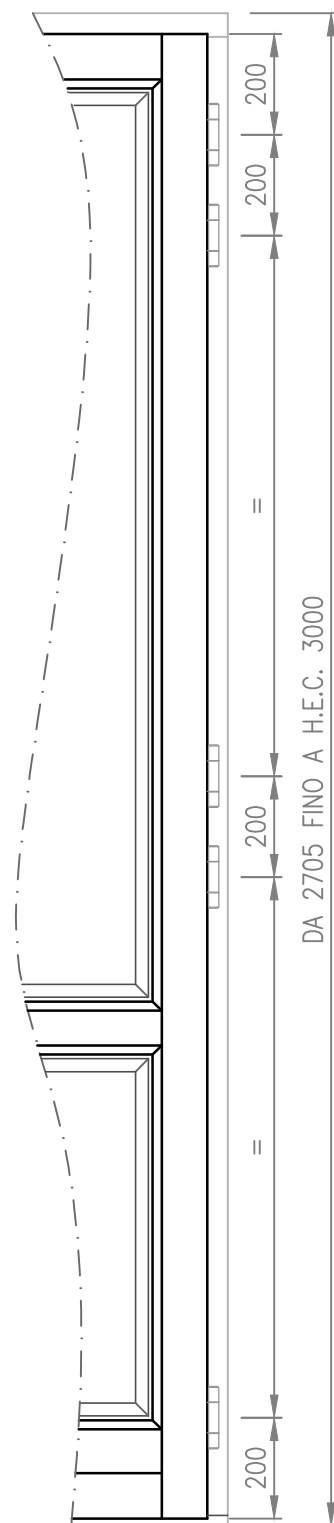
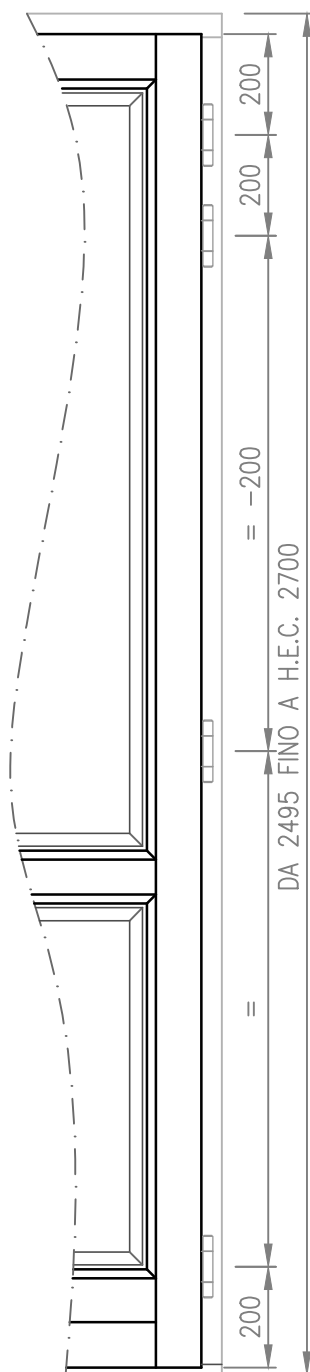
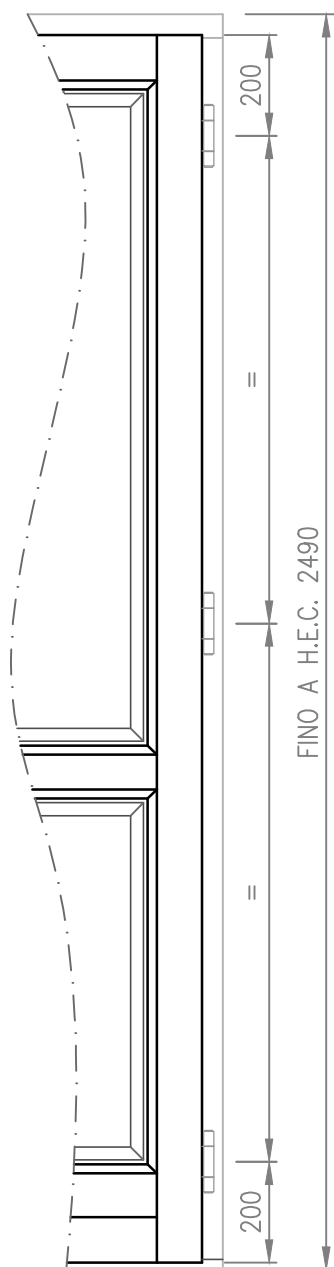
1 ANTA



2 ANTE

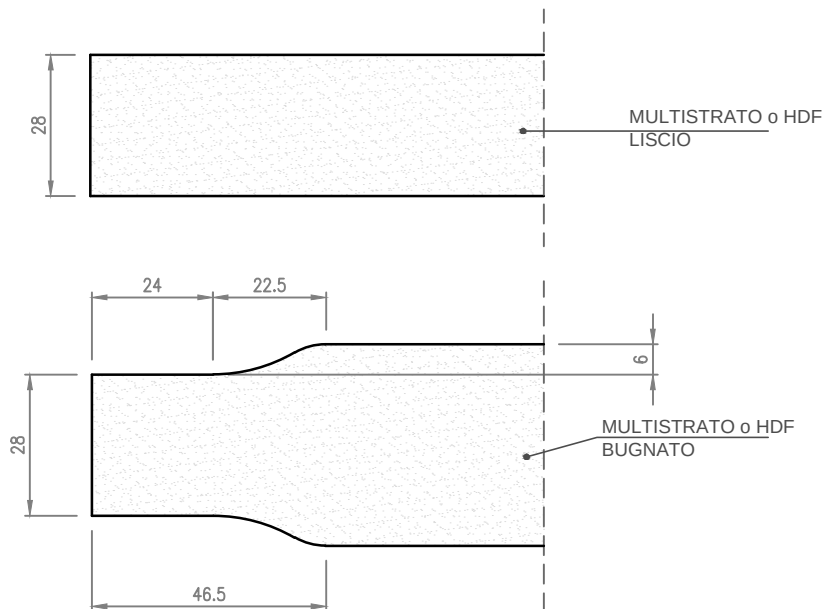


DIMENSIONI SU AUTORIZZAZIONE RILASCIATA DALLA SEDE

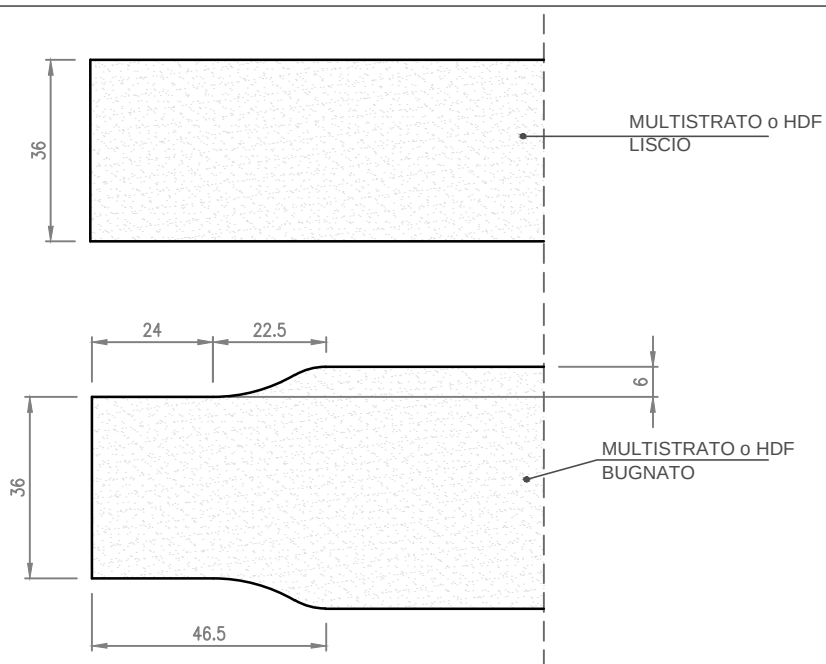


POSIZIONAMENTO DELLE CERNIERE
ANCHE SE L.E.C.>1200mm SU AUTORIZZAZIONE
RILASCIATA DALLA SEDE

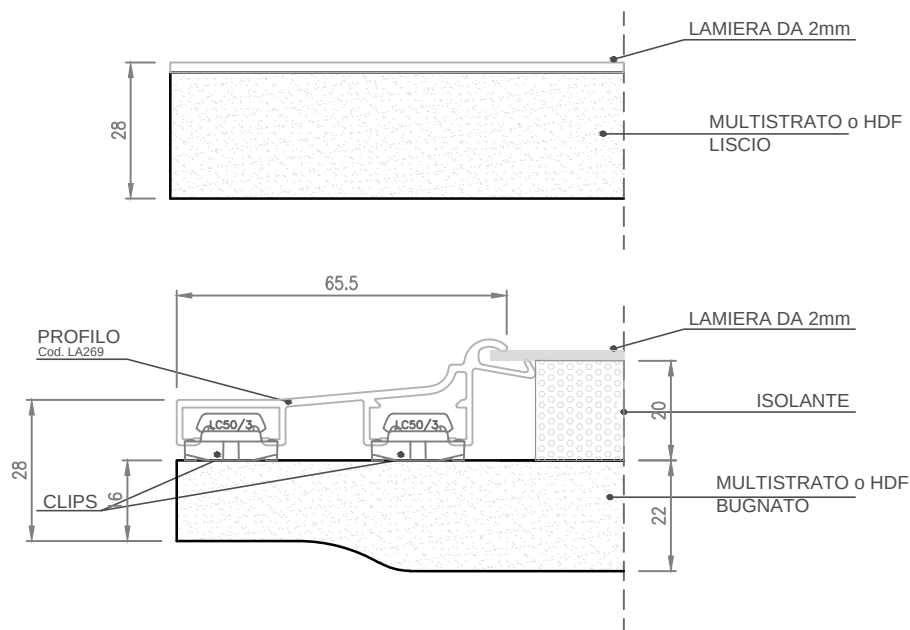
OVER 68



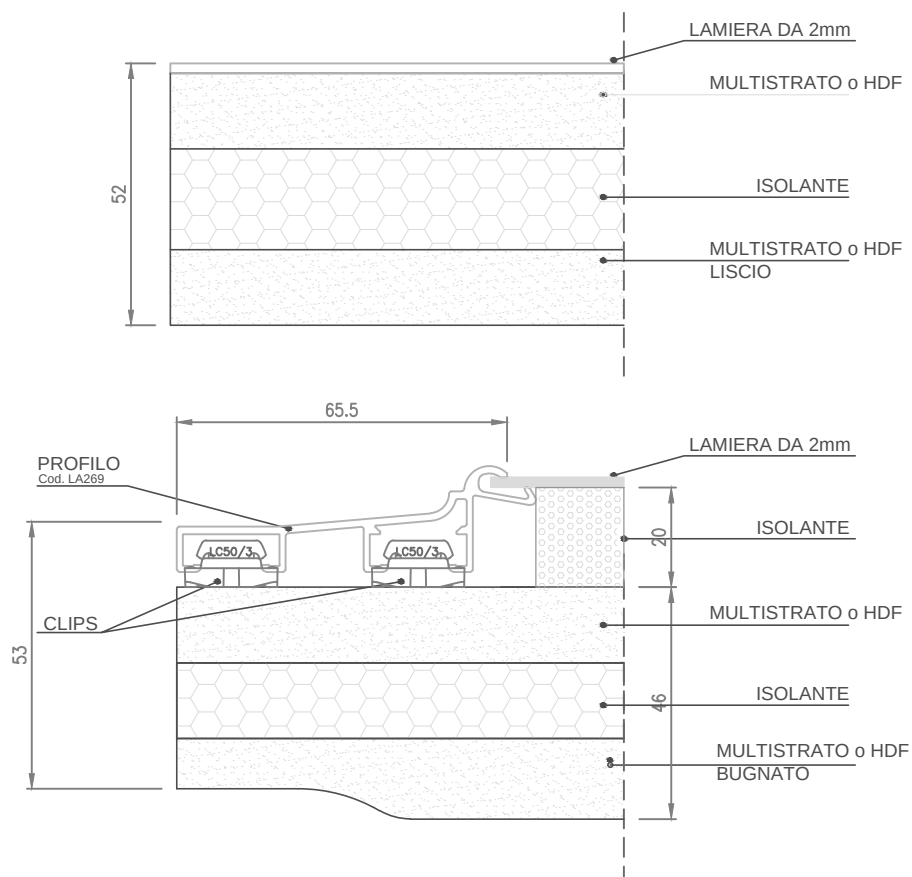
OVER 87 & 92



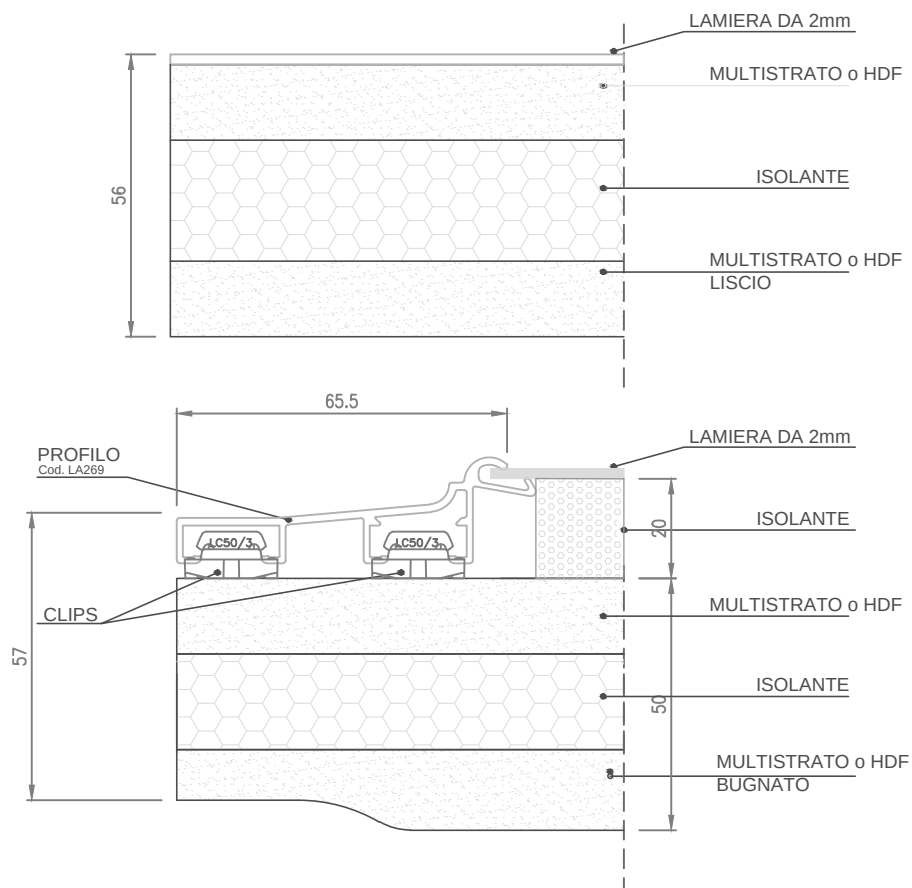
OVERLUX S e M



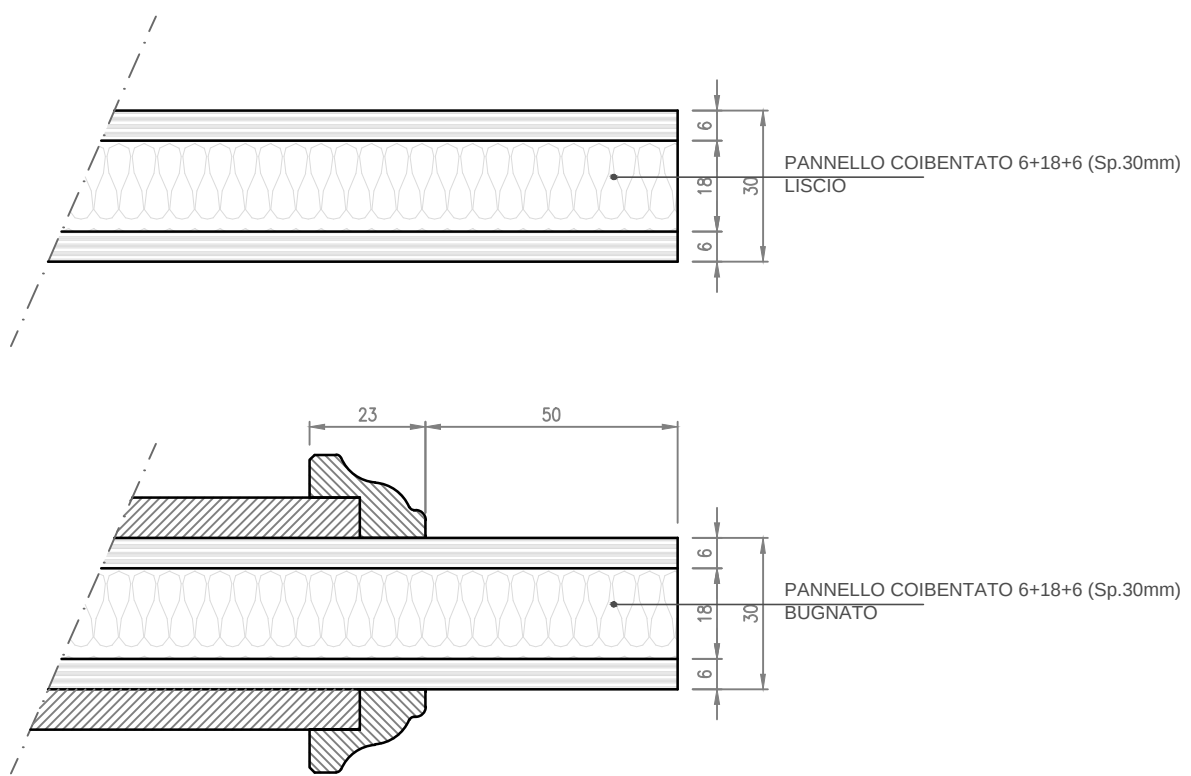
OVERLUX Q



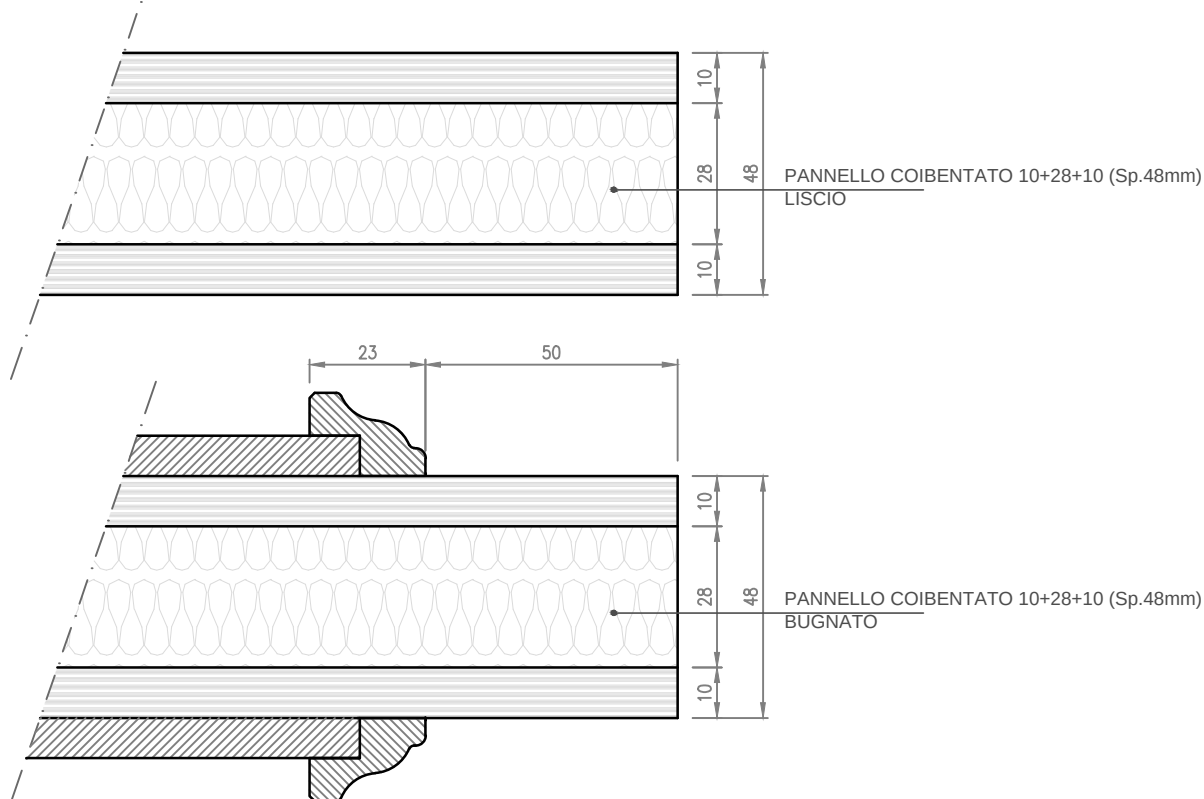
OVERLUX CLIMA



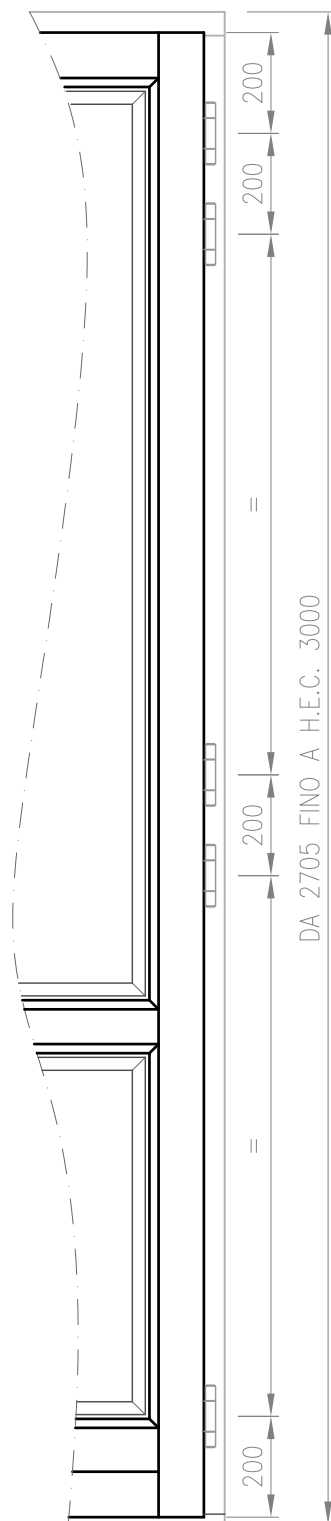
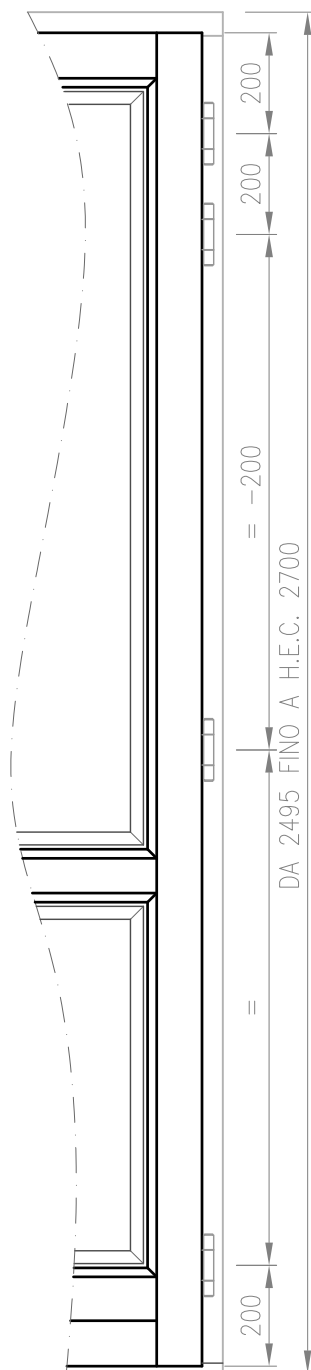
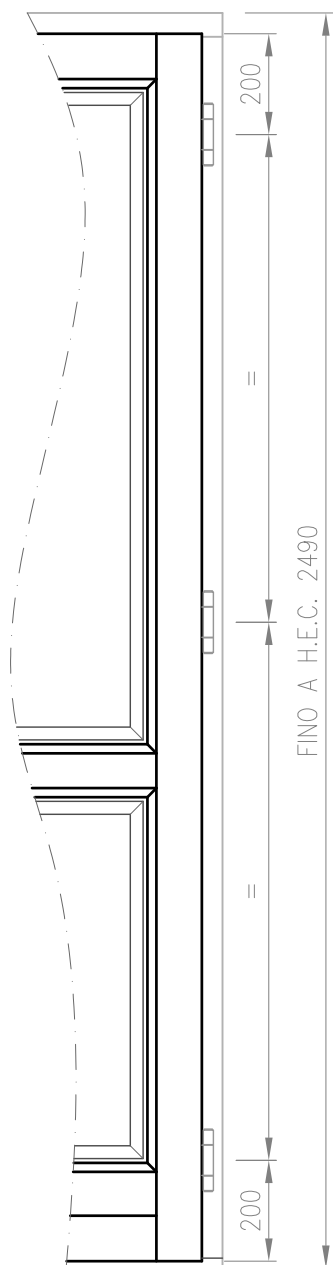
OVER 68



OVER 87 & 92

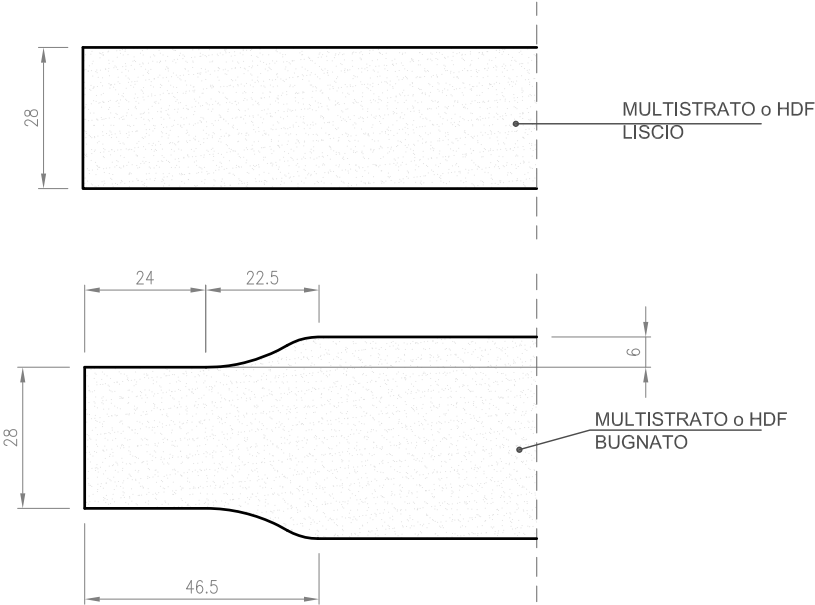


DIMENSIONI SU AUTORIZZAZIONE RILASCIATA DALLA SEDE

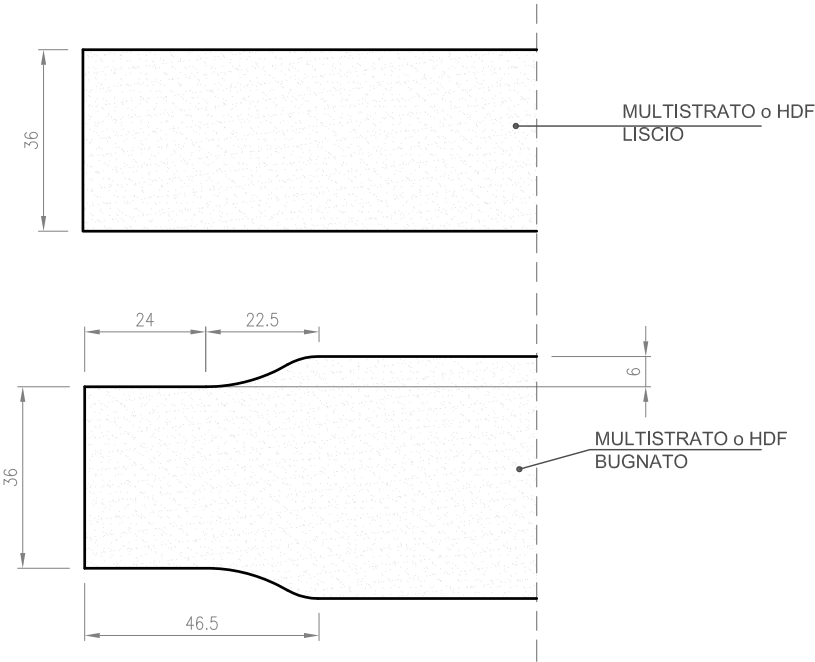


POSIZIONAMENTO DELLE CERNIERE
ANCHE SE L.E.C.>1200mm SU AUTORIZZAZIONE
RILASCIATA DALLA SEDE

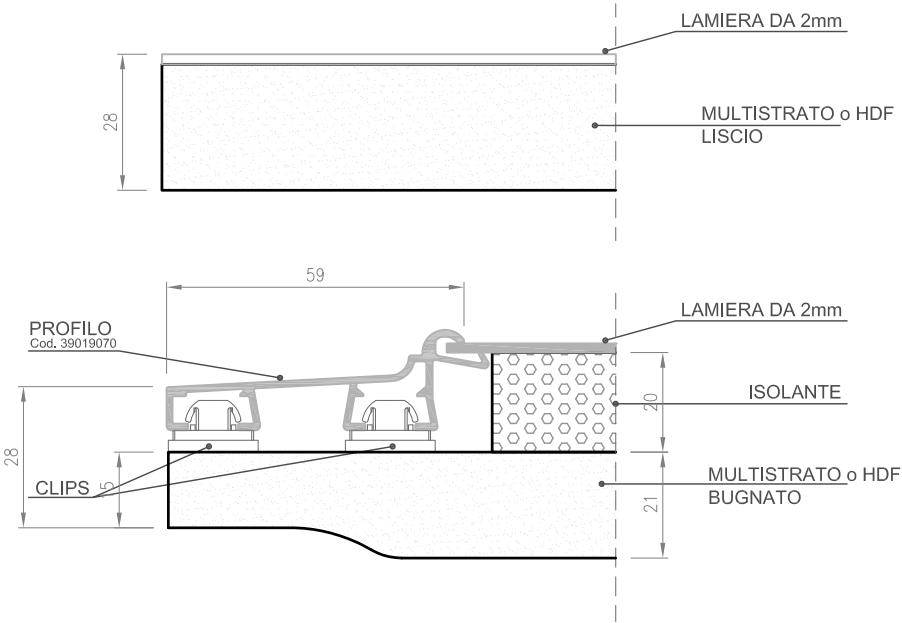
OVER 68



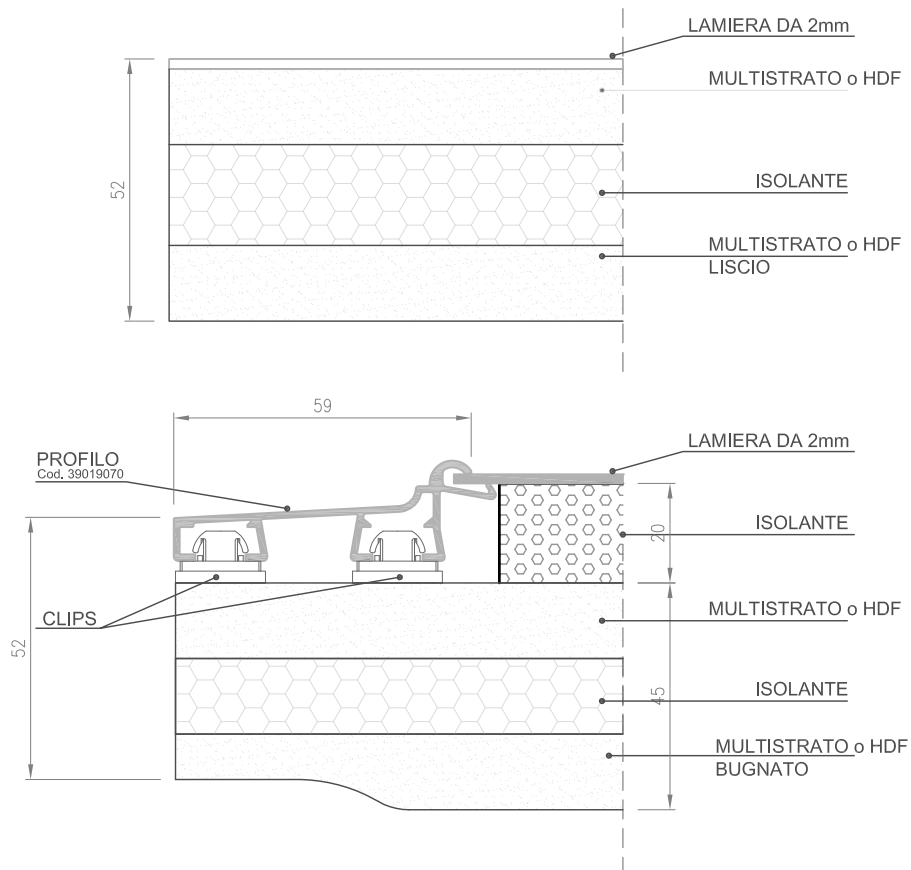
OVER 87 & 92



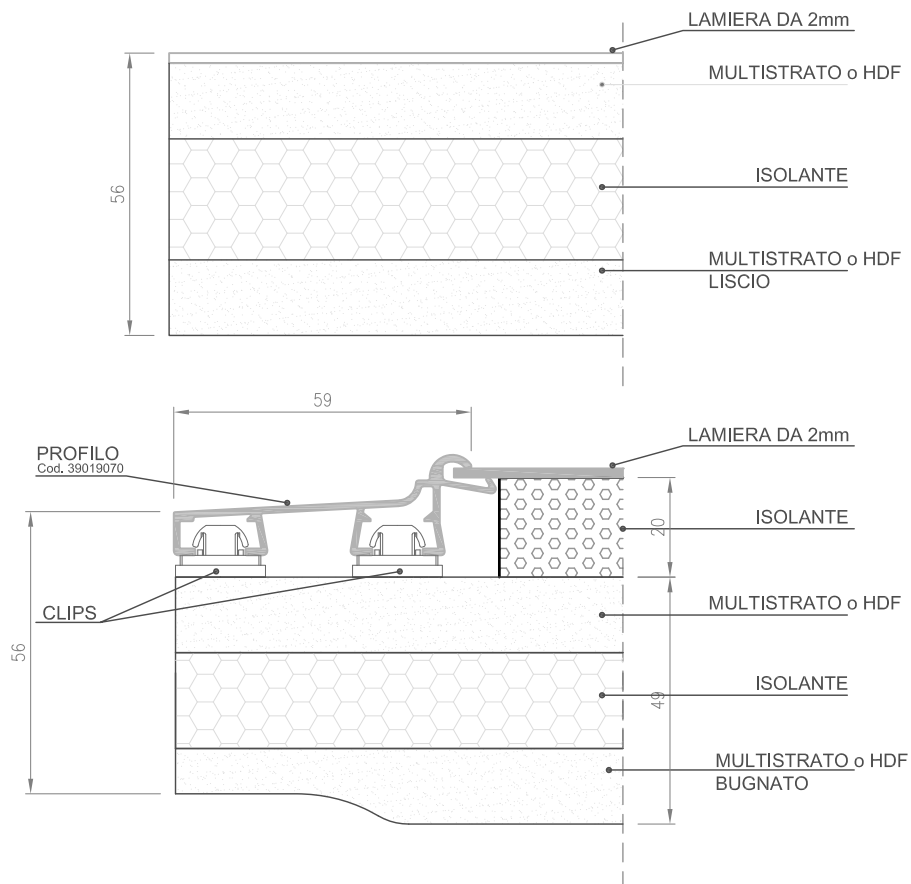
OVERLUX S e M



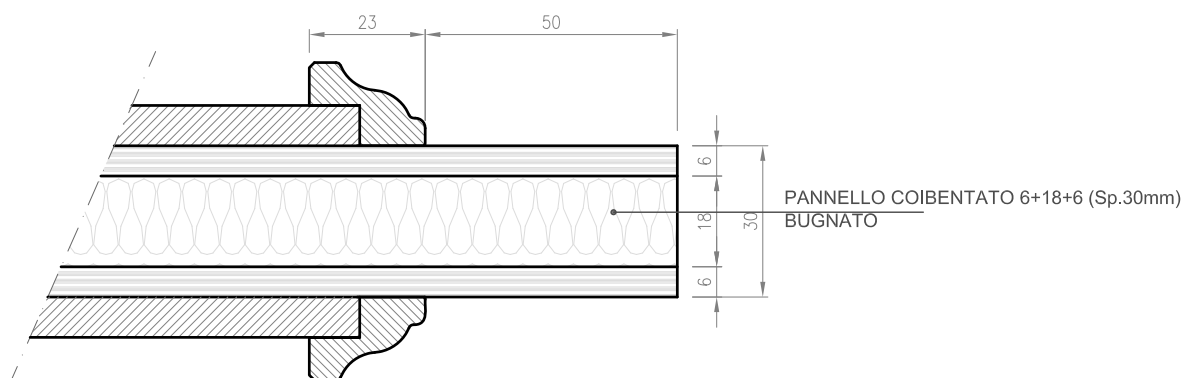
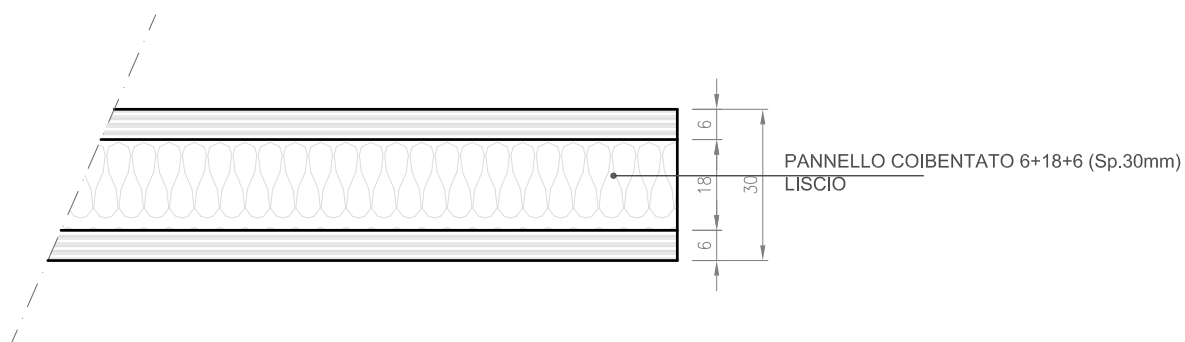
OVERLUX Q



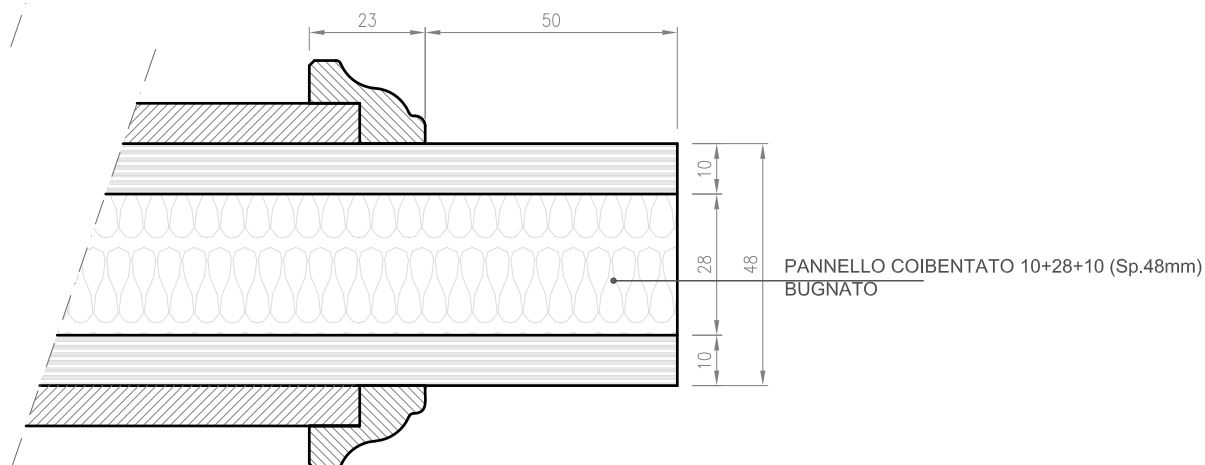
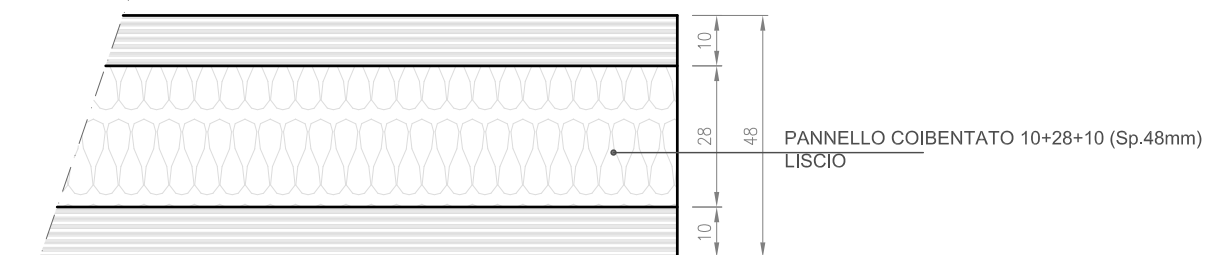
OVERLUX CLIMA



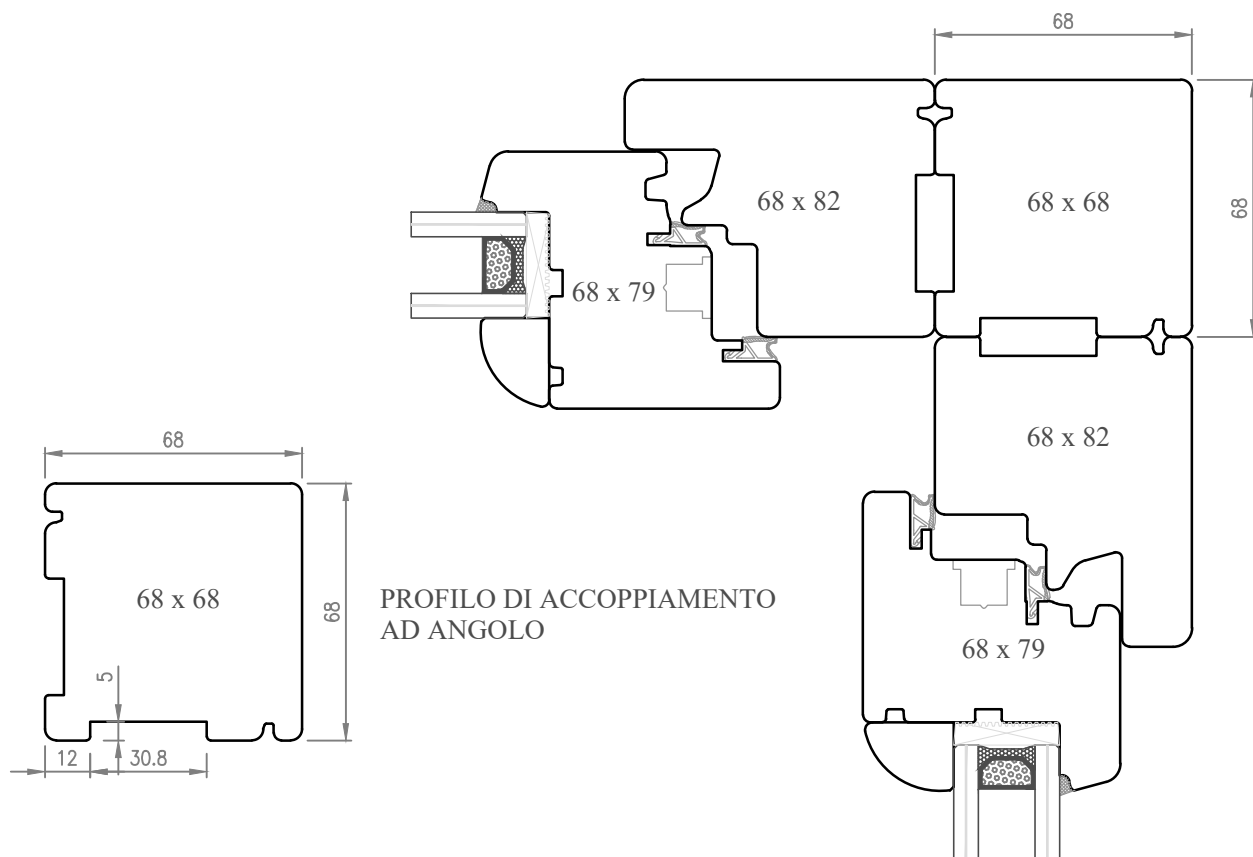
OVER 68



OVER 87 & 92

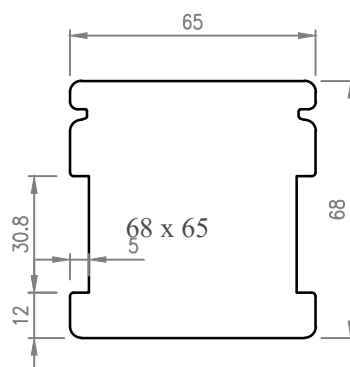
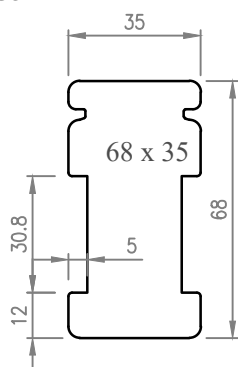


COMPLEMENTI



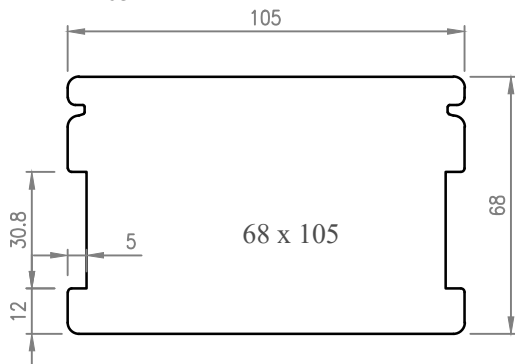
PROFILO DI ACCOPPIAMENTO
AD ANGOLO

PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 35mm

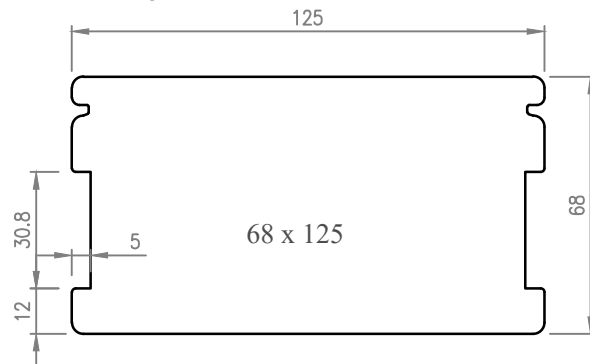


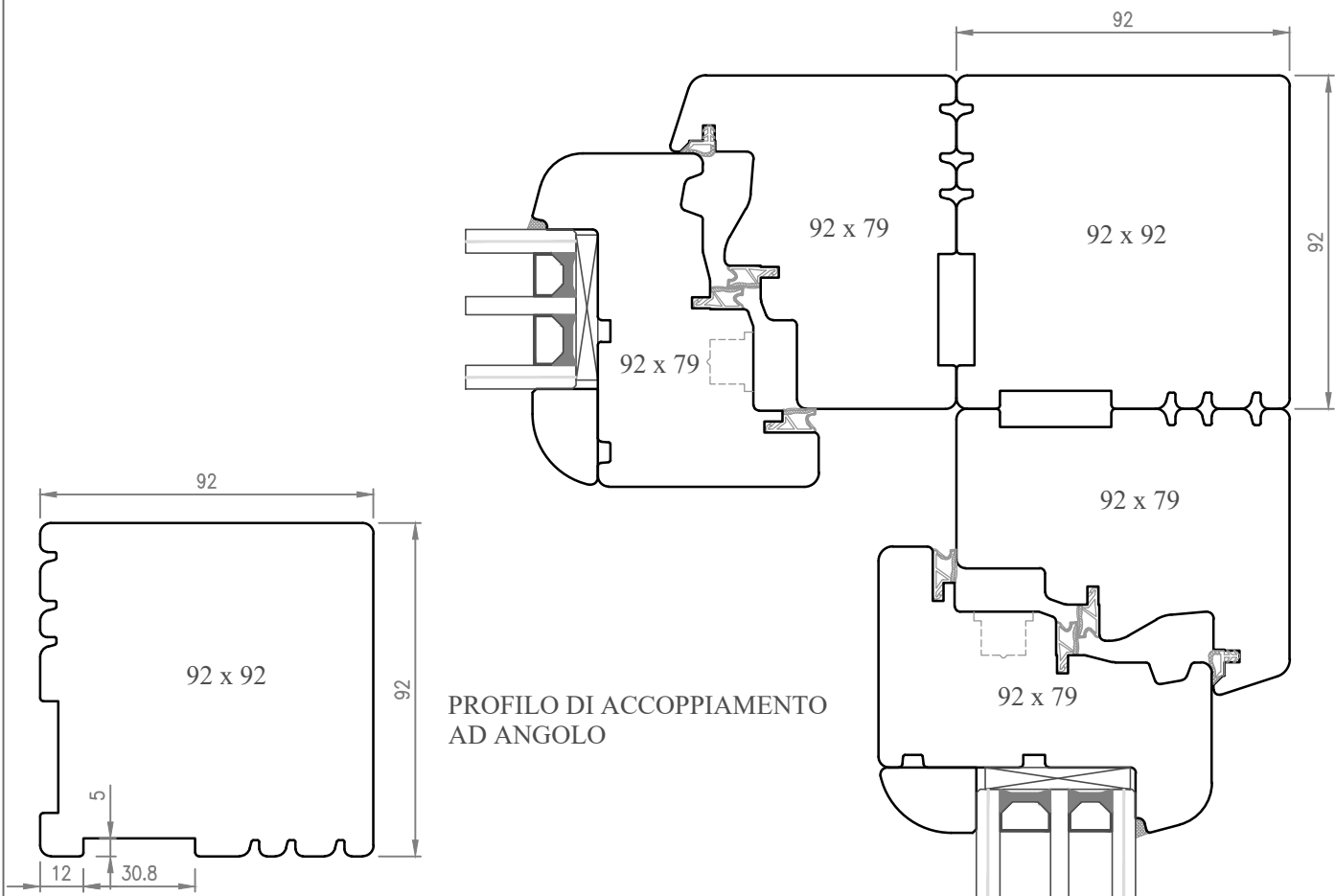
PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 65mm

PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 105mm

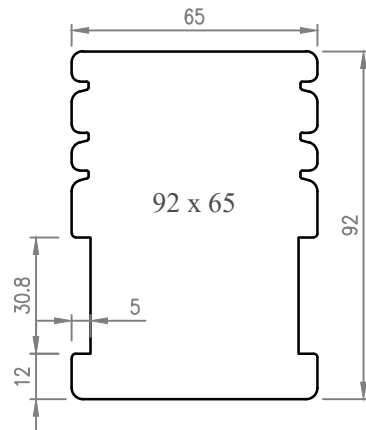
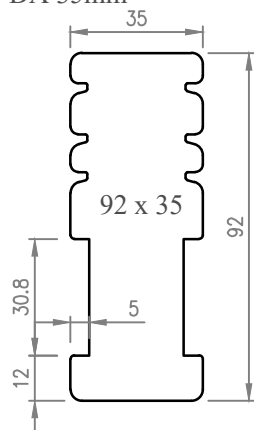


PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 125mm



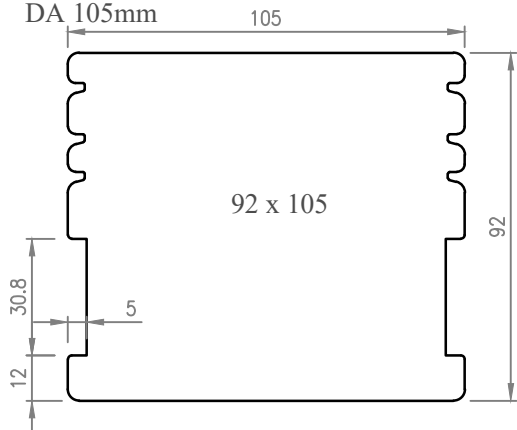


PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 35mm

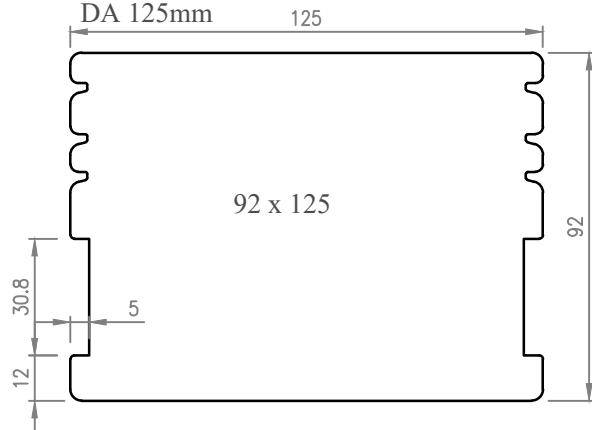


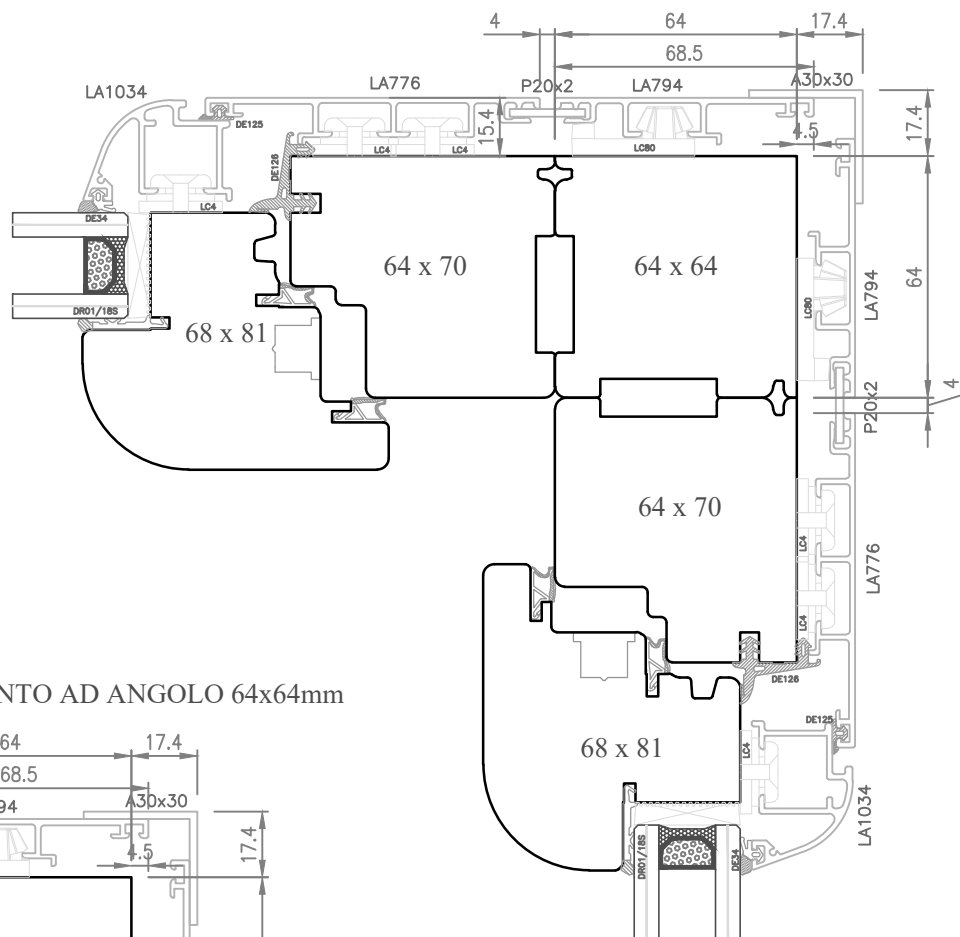
PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 82mm

PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 105mm

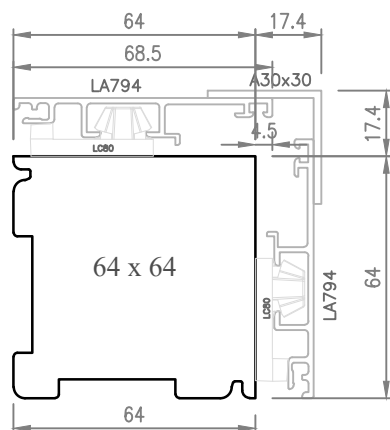


PROFILO DI
ACCOPPIAMENTO/ALLARGAMENTO
DA 125mm

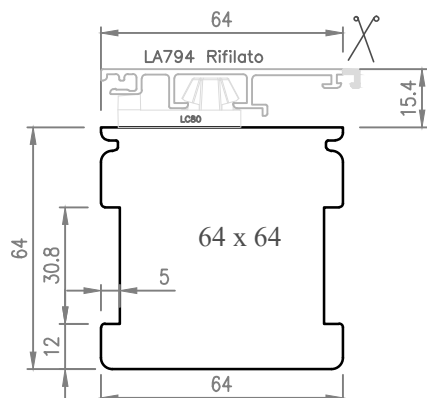




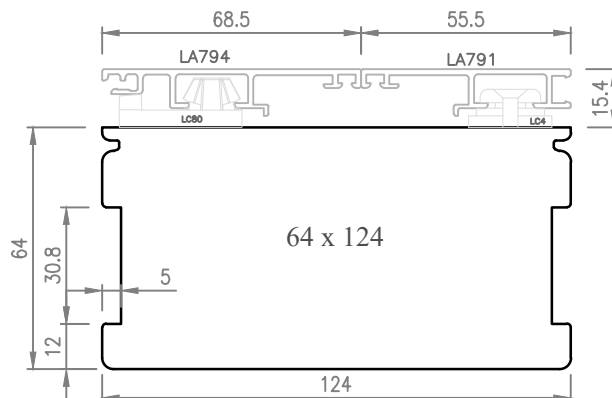
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

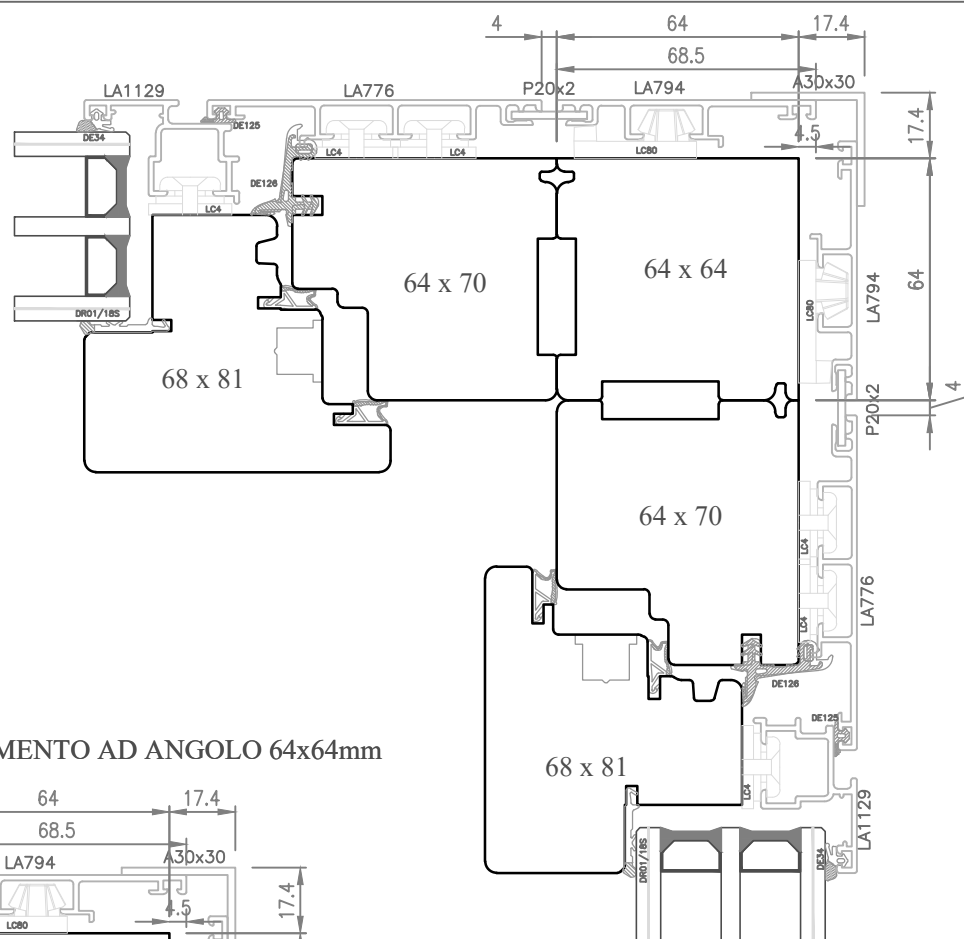


PROFILO DI ALLARGAMENTO
DA 64mm

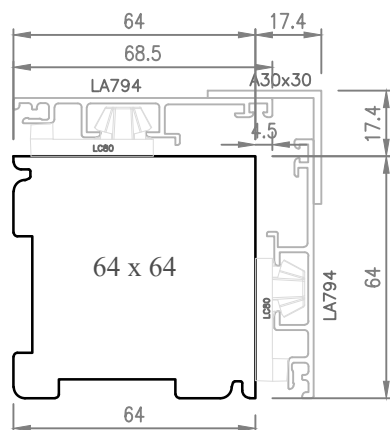


PROFILO DI ALLARGAMENTO
DA 124mm

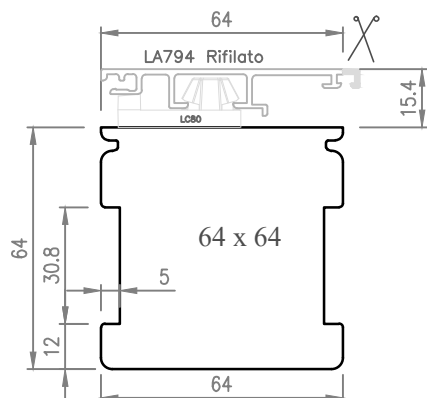




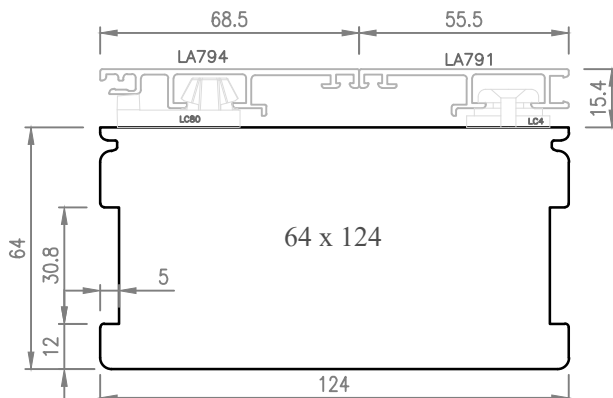
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

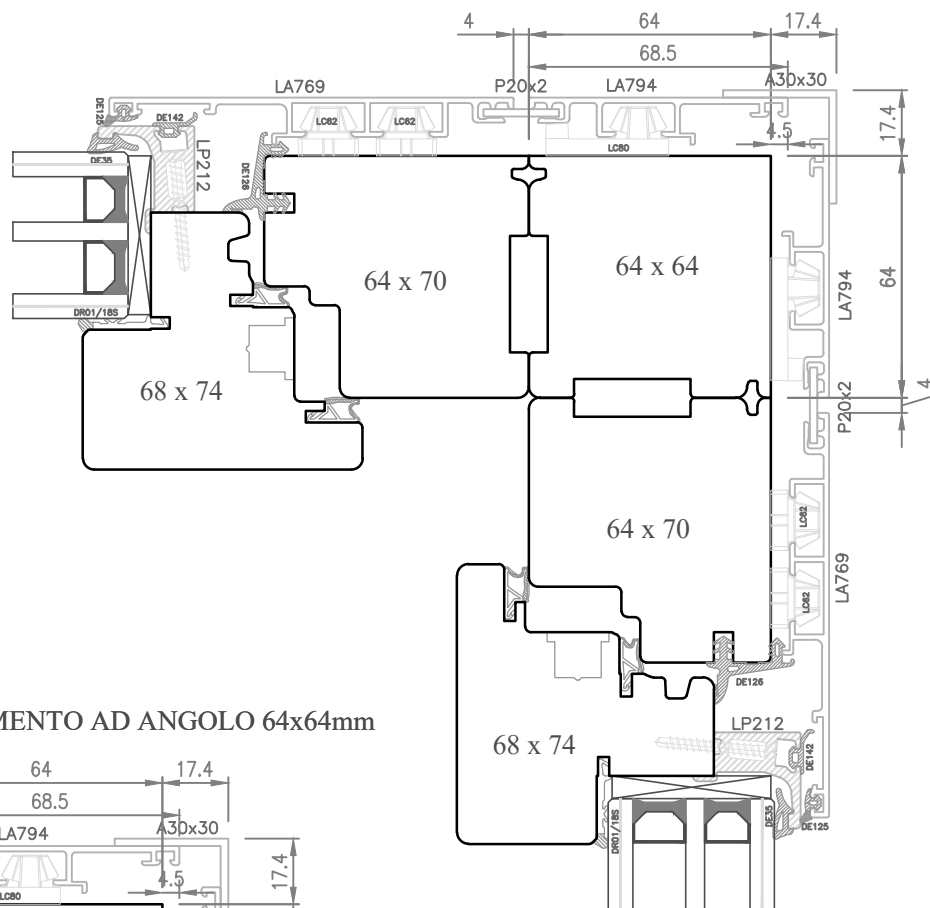


PROFILO DI ALLARGAMENTO
DA 64mm

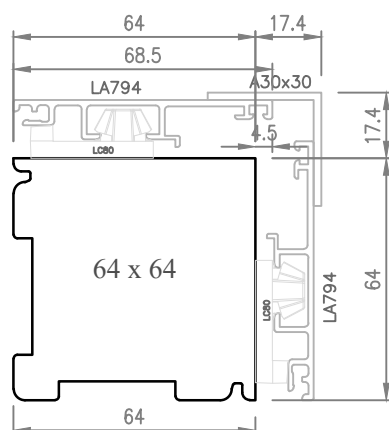


PROFILO DI ALLARGAMENTO
DA 124mm

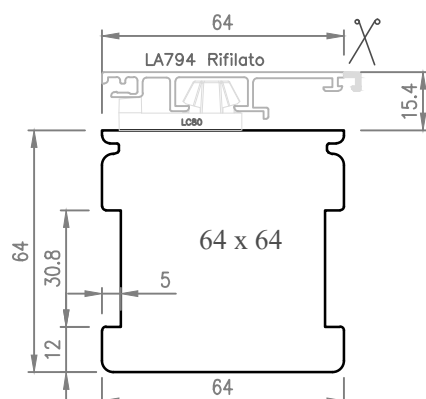




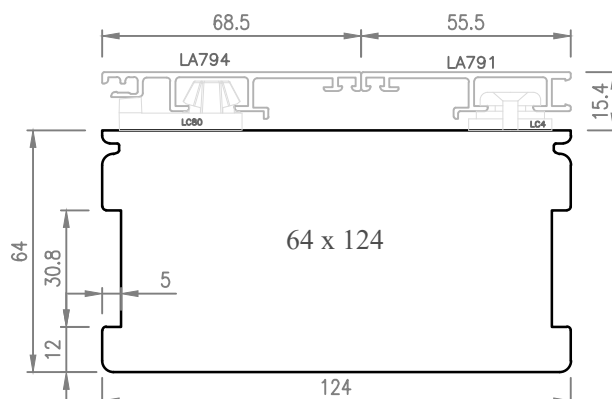
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

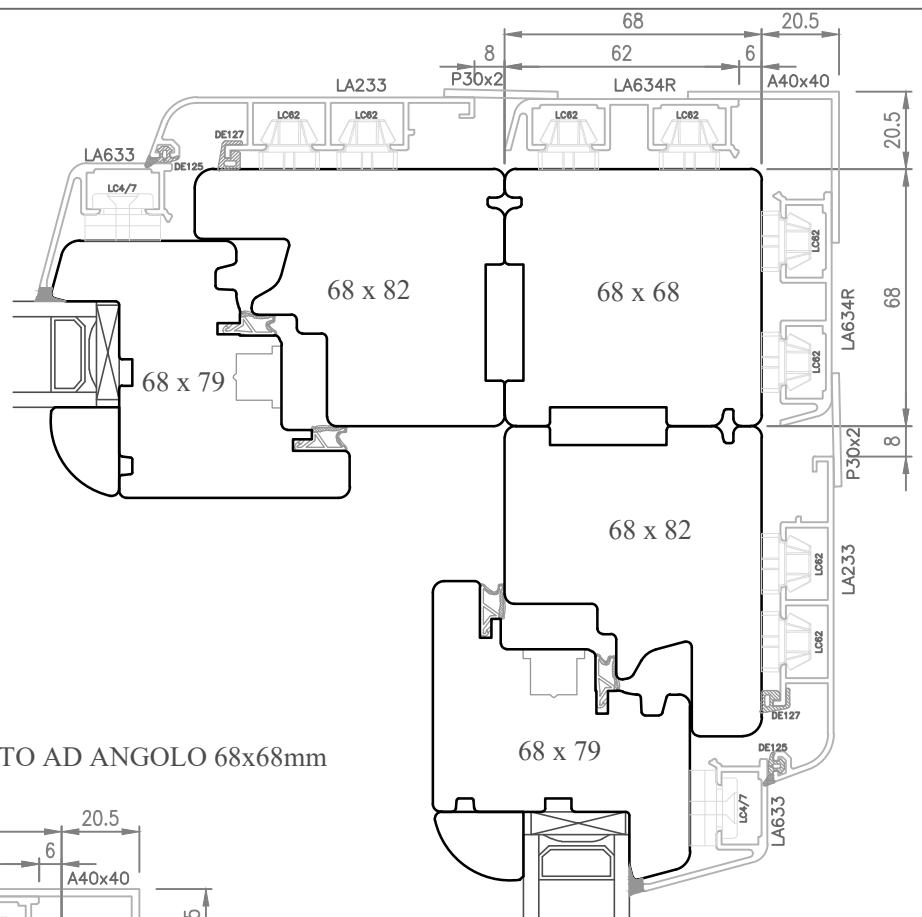


PROFILO DI ALLARGAMENTO
DA 64mm

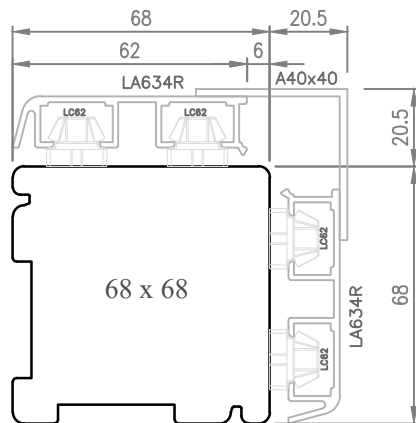


PROFILO DI ALLARGAMENTO
DA 124mm

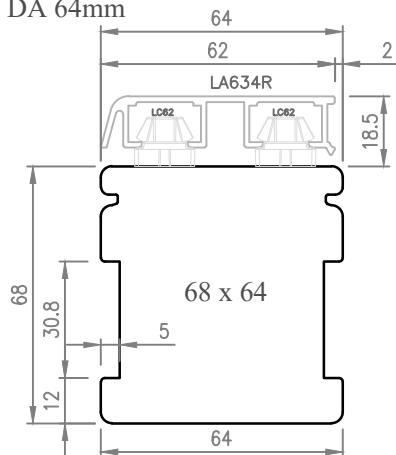




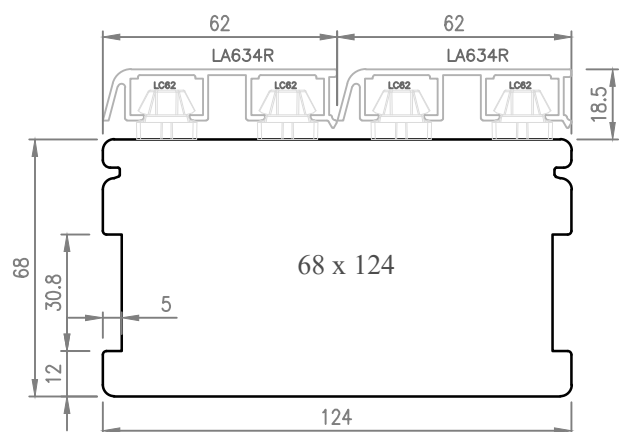
PROFILO DI ACCOPPIAMENTO AD ANGOLO 68x68mm

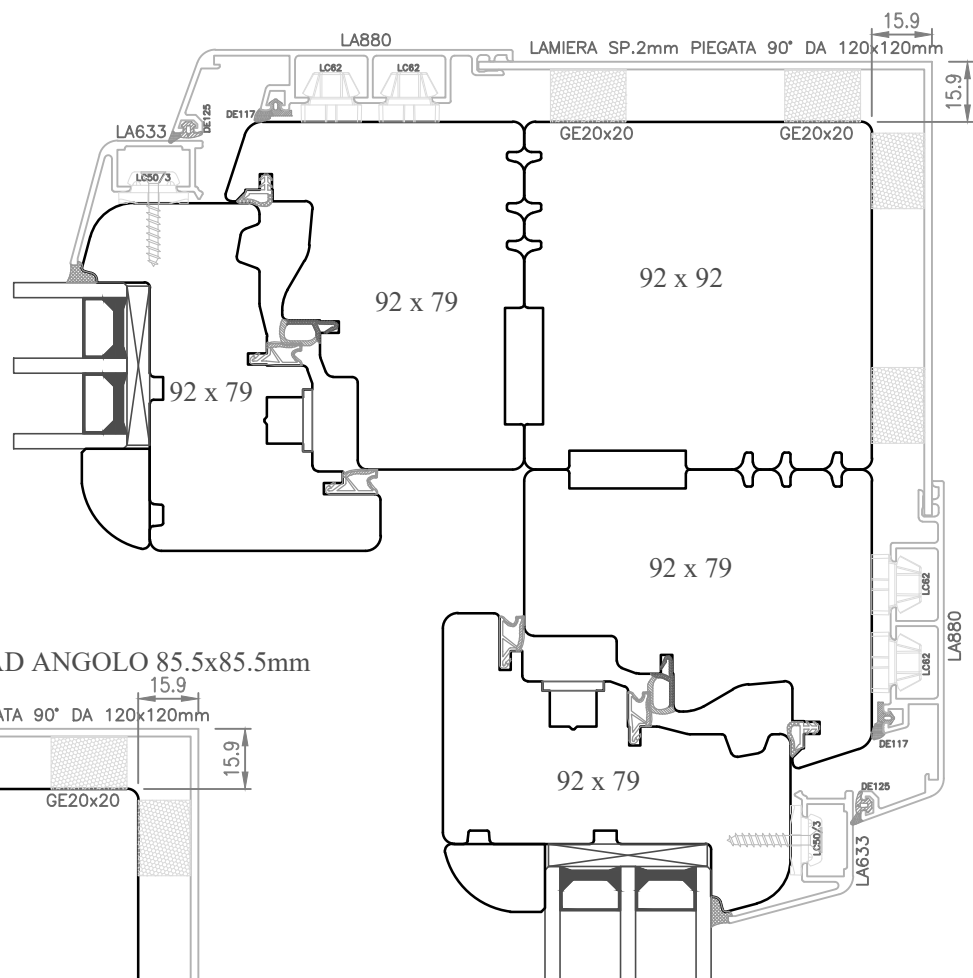


PROFILO DI ALLARGAMENTO
DA 64mm

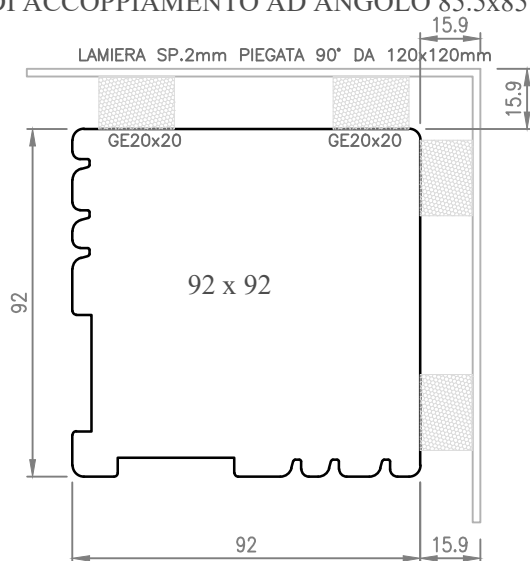


PROFILO DI ALLARGAMENTO
DA 124mm

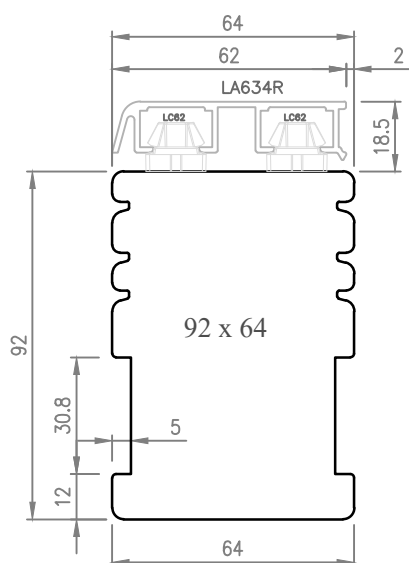




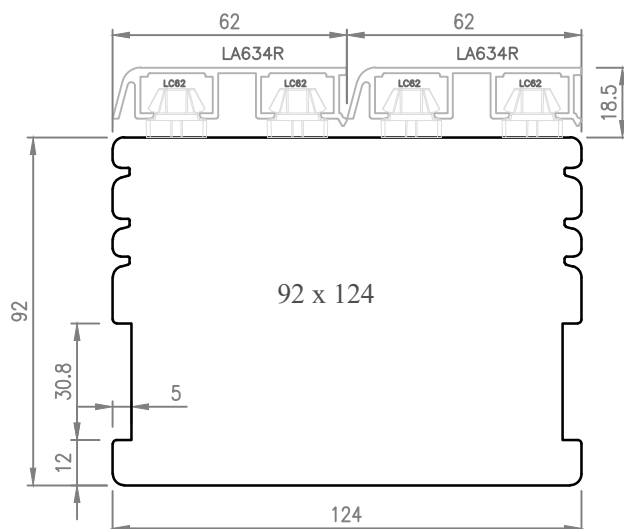
PROFILO DI ACCOPPIAMENTO AD ANGOLO 85.5x85.5mm



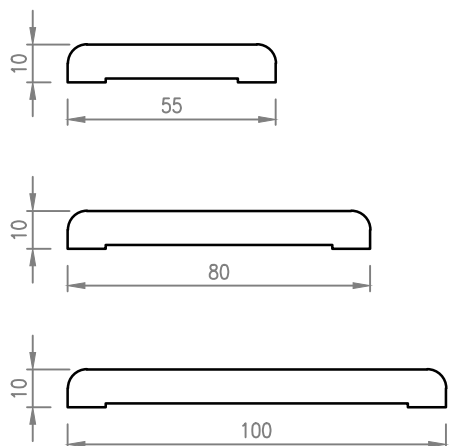
PROFILO DI ALLARGAMENTO
DA 64mm



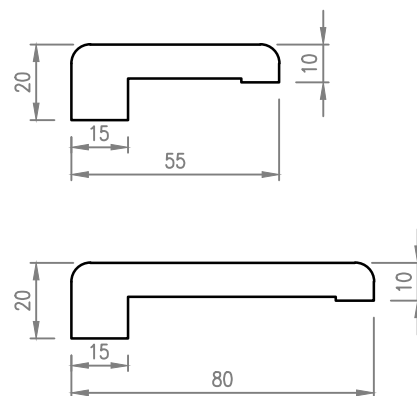
PROFILO DI ALLARGAMENTO
DA 124mm



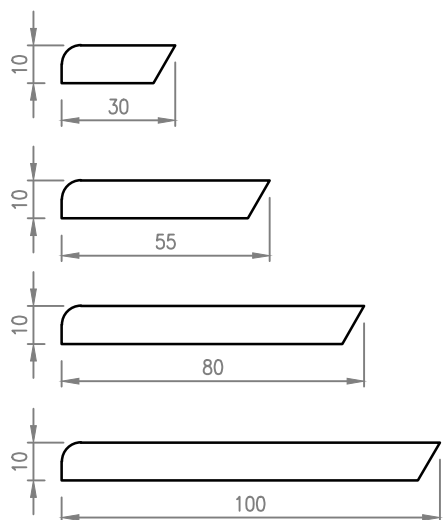
TIPO A



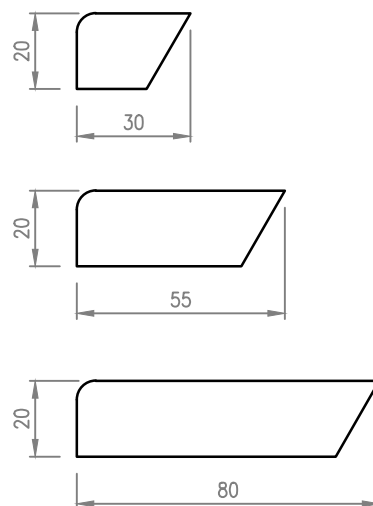
TIPO L



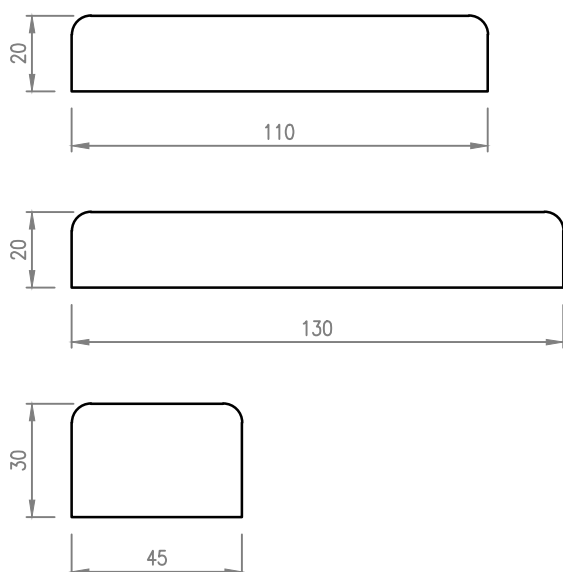
TIPO E



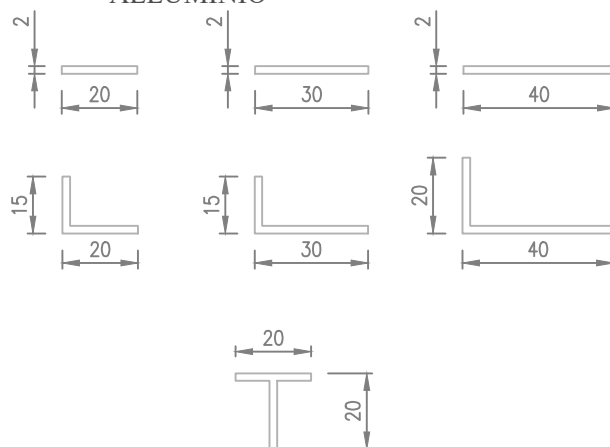
TIPO E



TIPO P

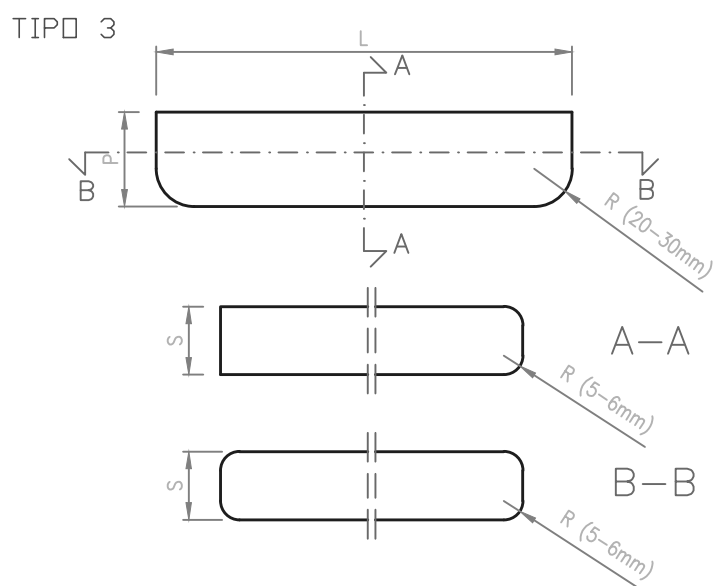
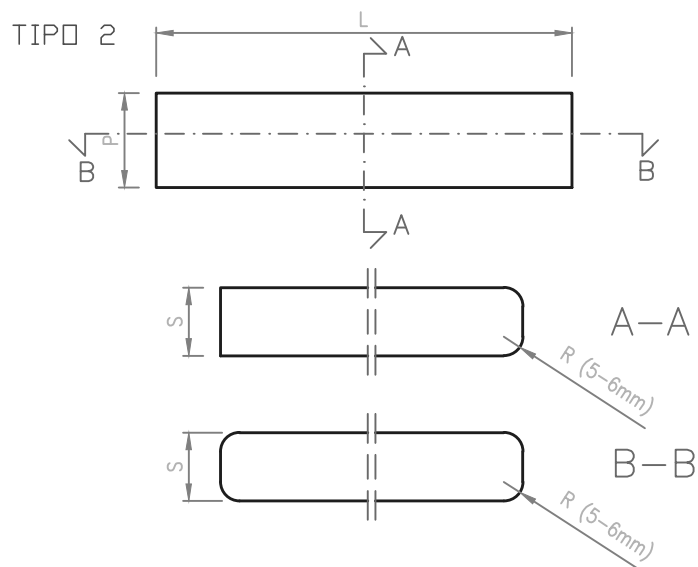
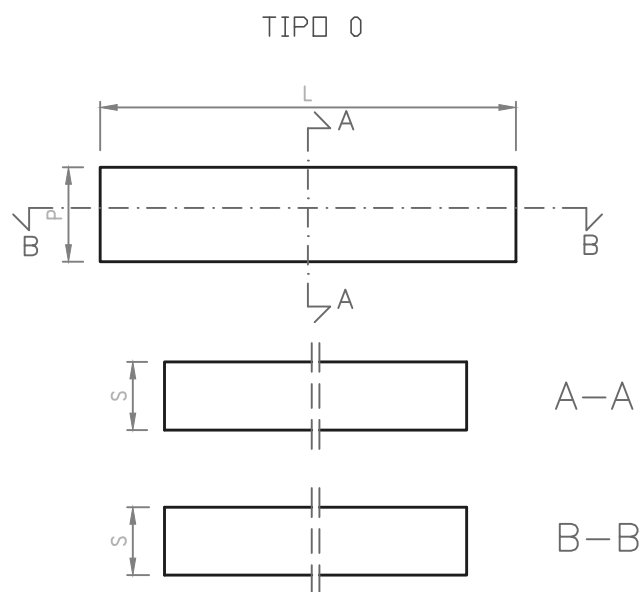
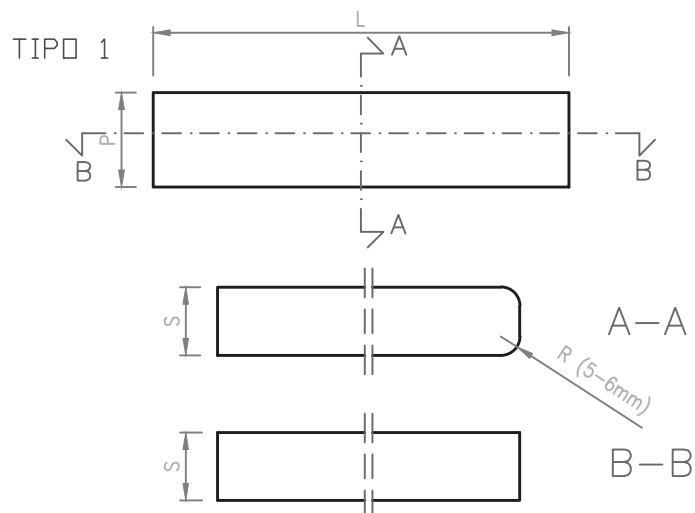


ALLUMINIO



BORDATURA TAVOLETTE

L	LARGHEZZA
P	PROFONDITA'
S	SPESSORE
R	RAGGIO

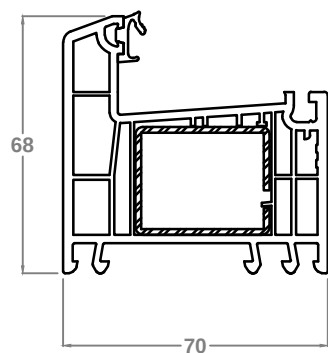


PVC

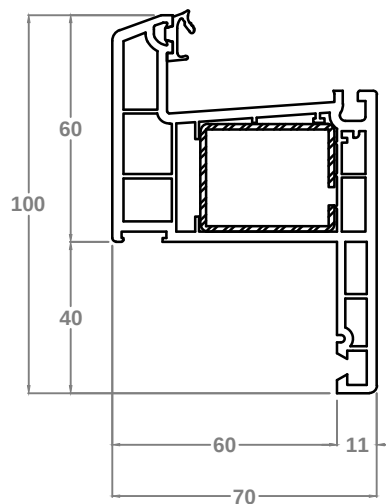
REHAU

70/80

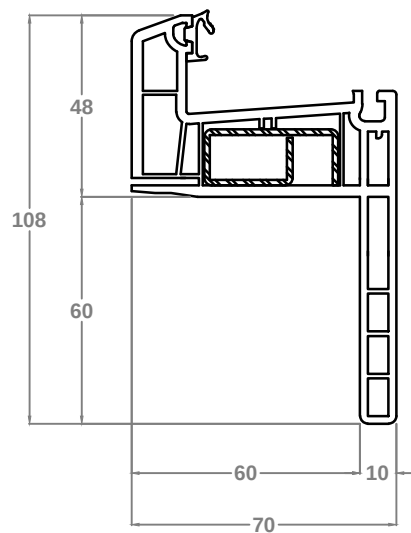
Brillant 70 Telaio L



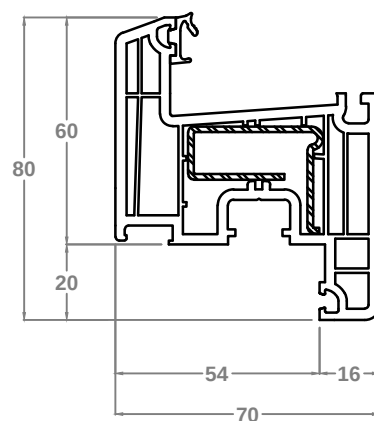
Brillant 70 Telaio Z40



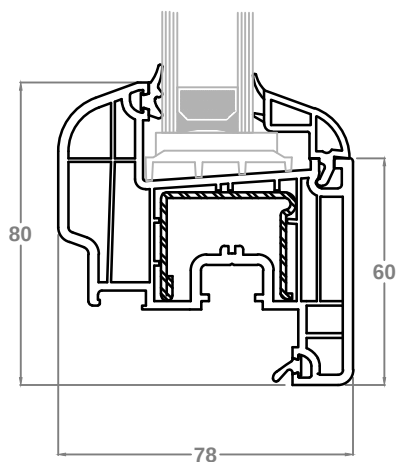
Brillant 70 Telaio Z60



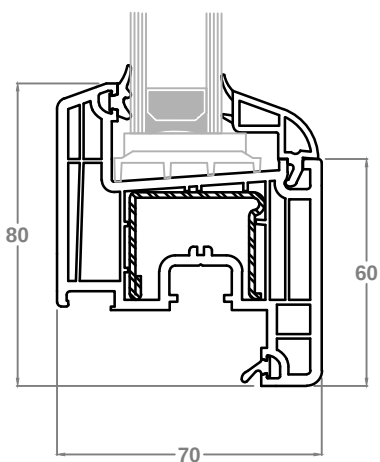
Brillant 70 Telaio Z20



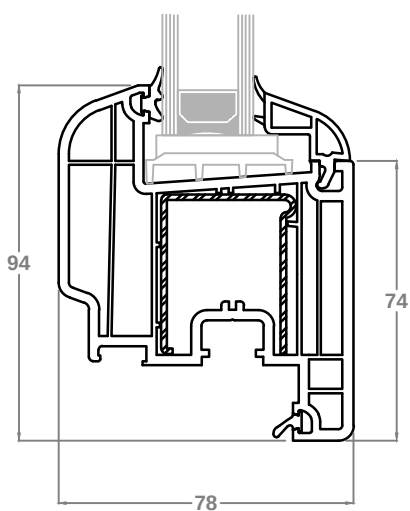
Anta Z60 Tonda



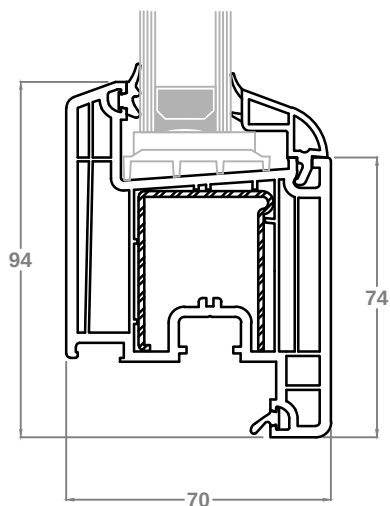
Anta Z60 Dritta



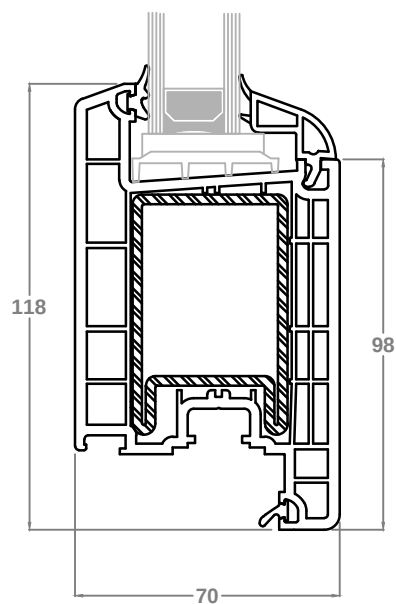
Anta Z74 Tonda
Per Serrature



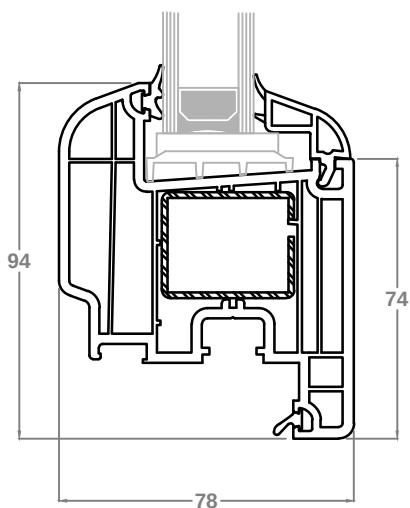
Anta Z74 Dritta
Per Serrature



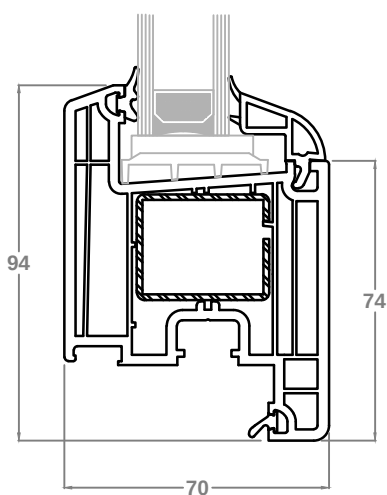
Anta Z98
per portoncino



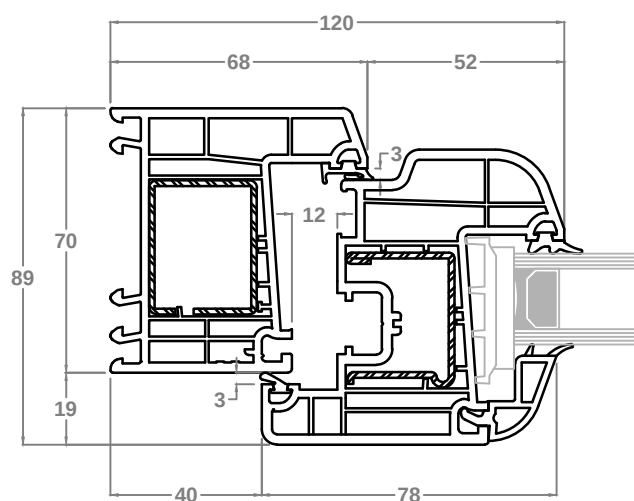
Anta Z74 Tonda
Per Serrature con
cerniere Dinamic



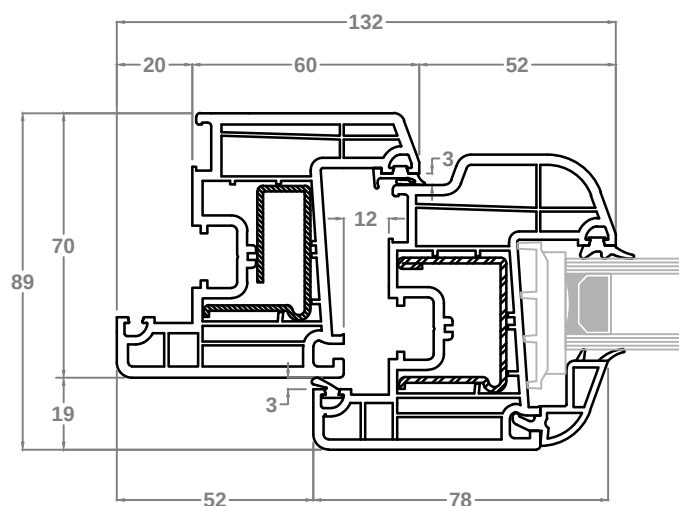
Anta Z74 Dritta
Per Serrature con
cerniere Dinamic



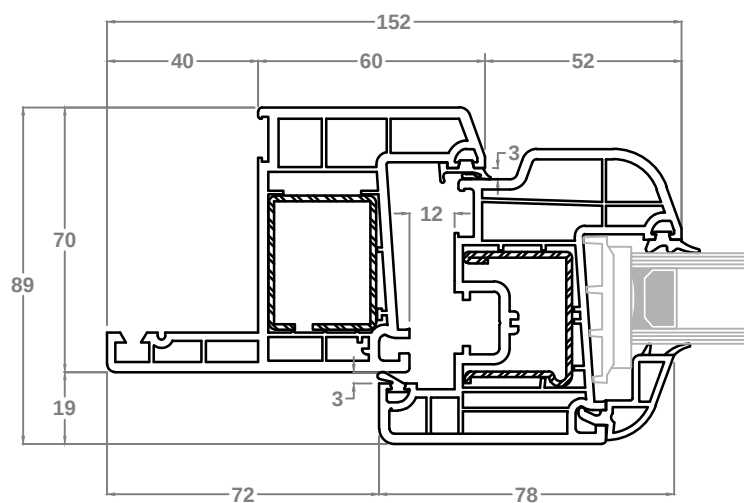
Telaio L/Anta Z60 Tonda



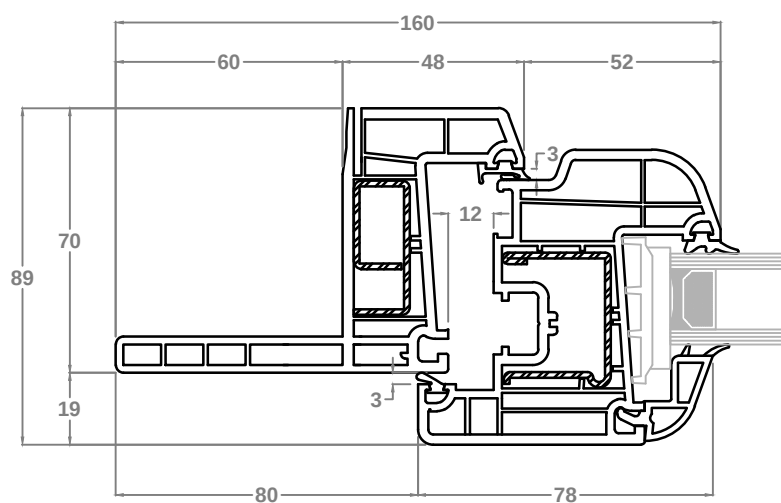
Telaio Z20/Anta Z60 Tonda



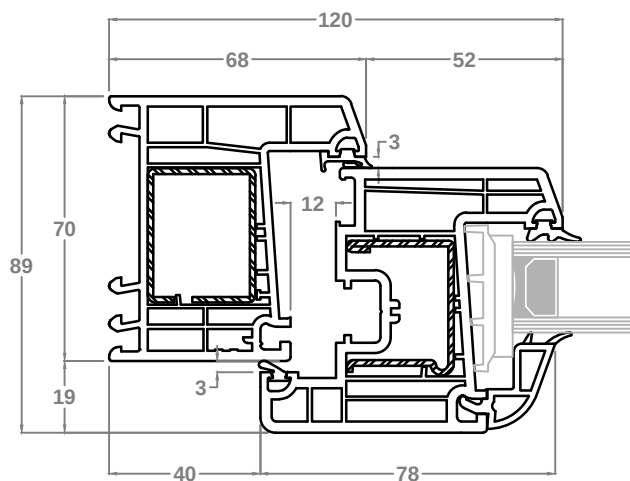
Telaio Z40/Anta Z60 Tonda



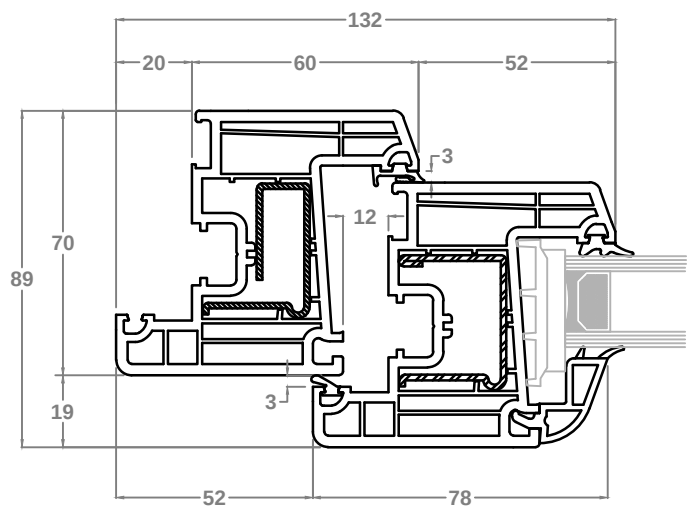
Telaio Z60/Anta Z60 Tonda



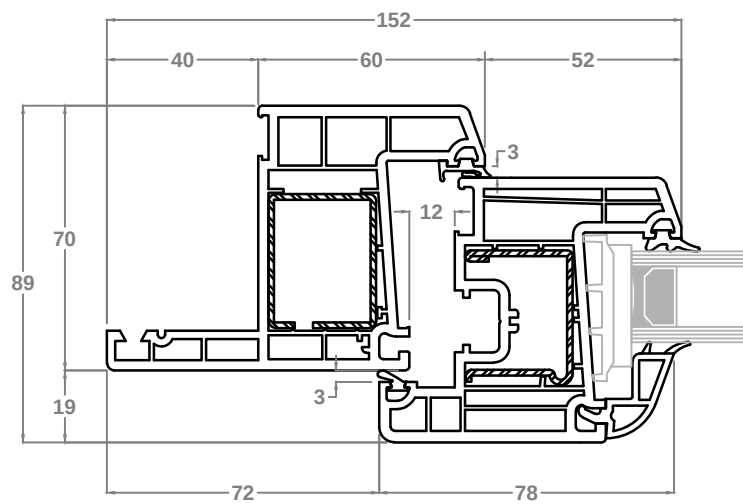
Telaio L/Anta Z60 Dritta



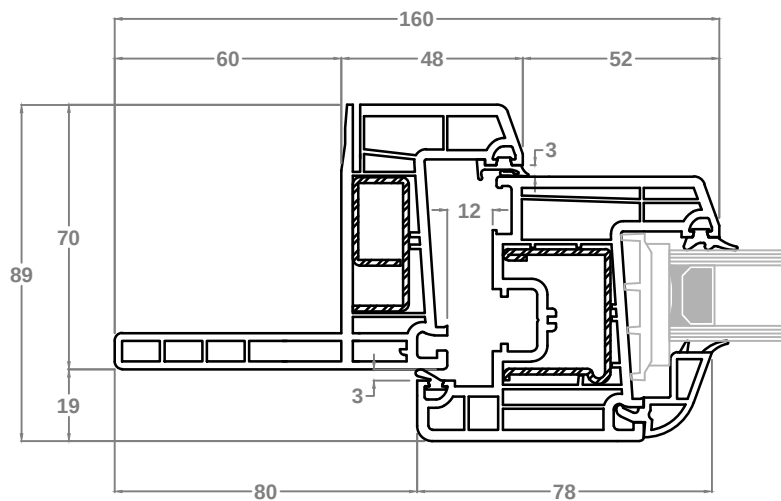
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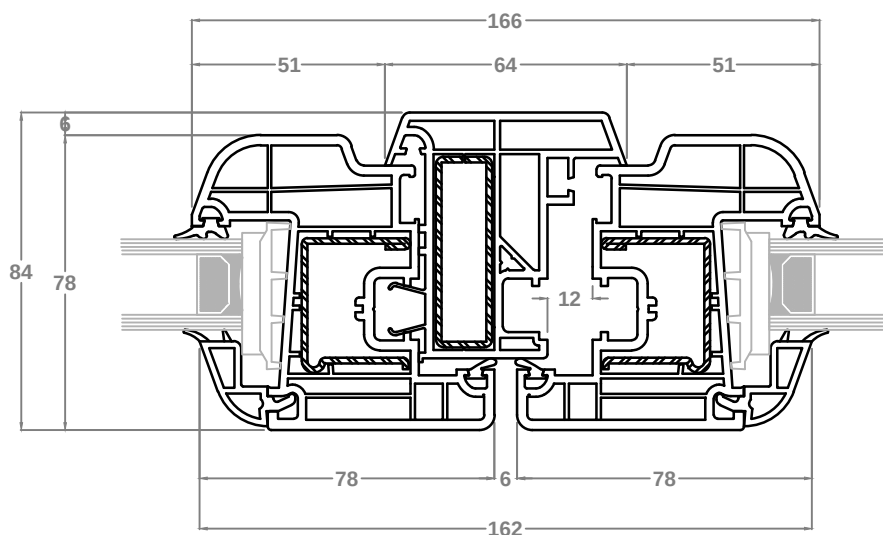
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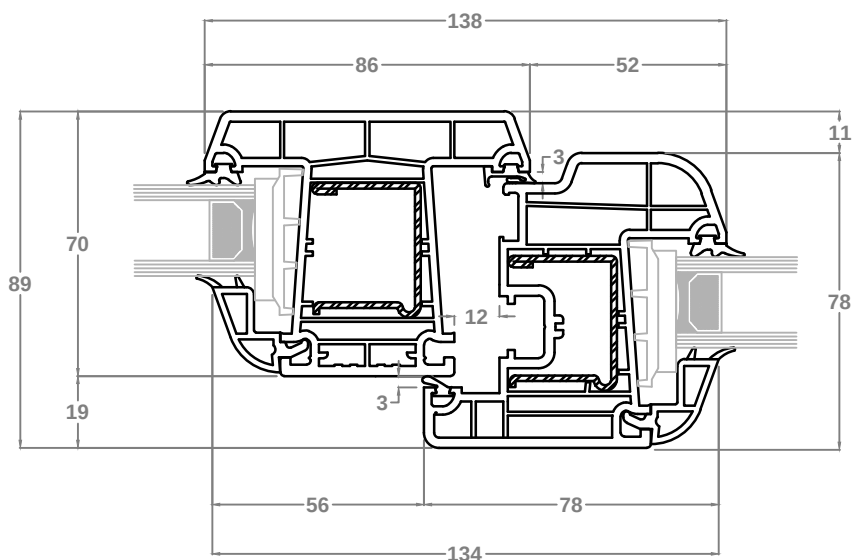
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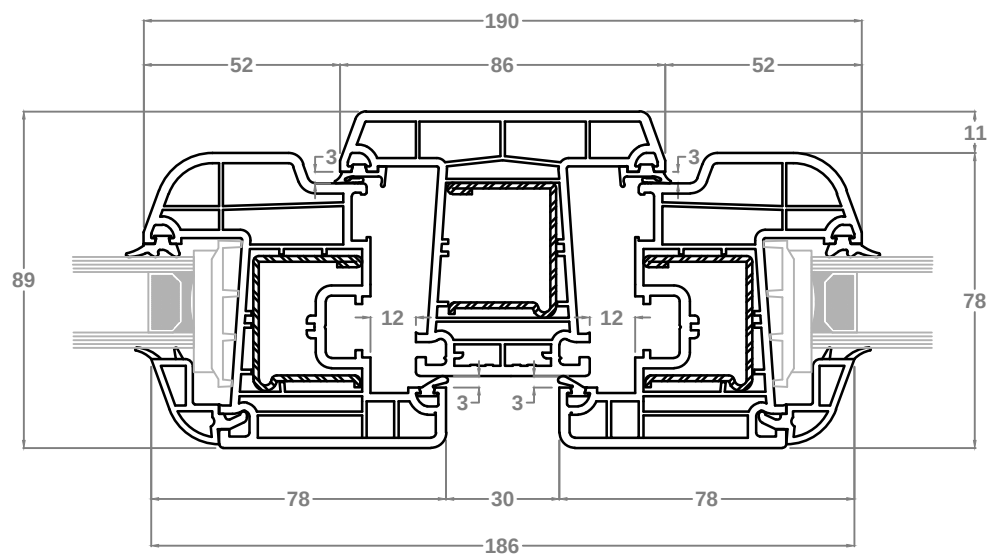
Ante Z60 Tonda



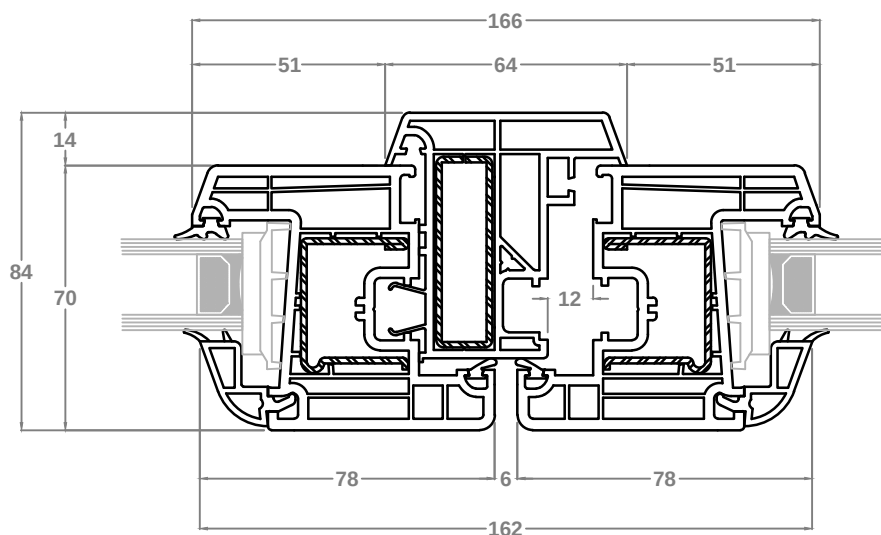
Montante fisso 86/Anta Z60 Tonda



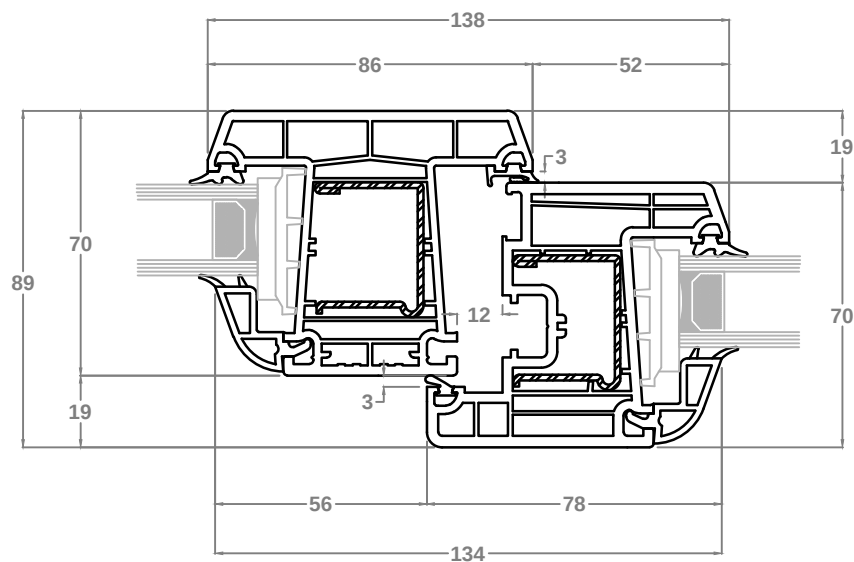
Anta Z60 Tonda/Montante fisso 86/Anta Z60 Tonda



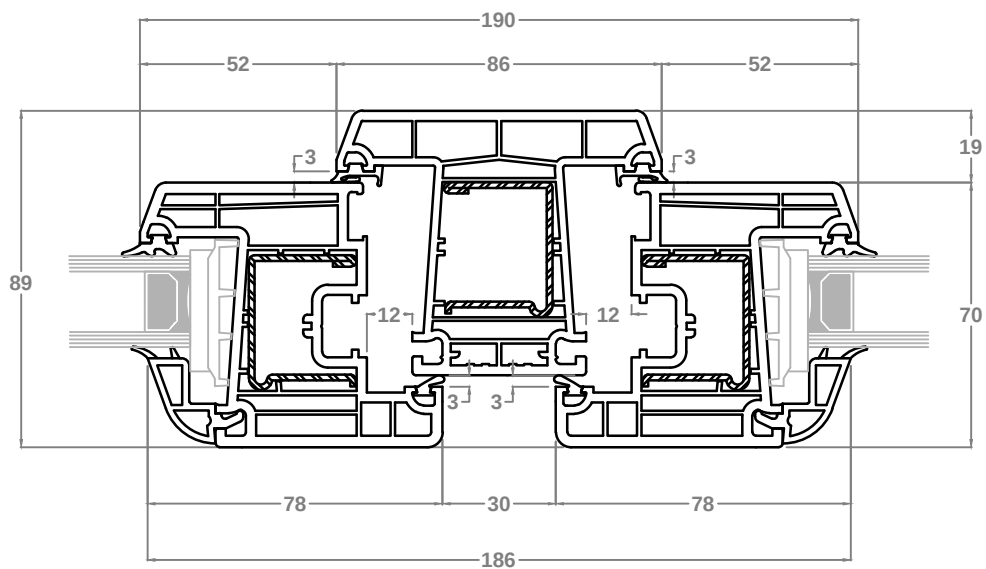
Ante Z60 Dritta



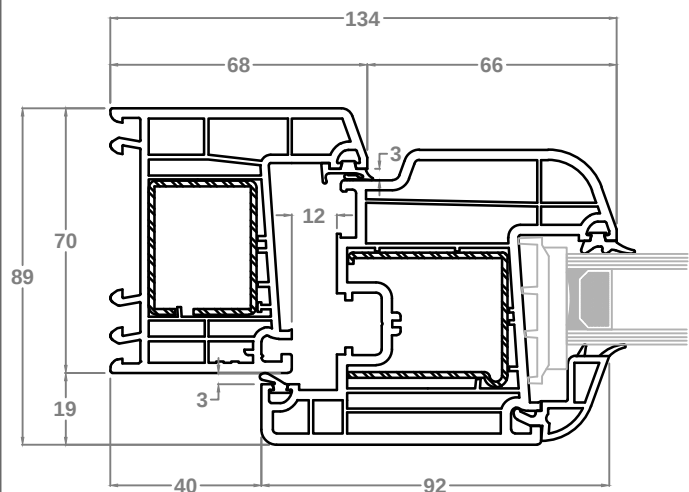
Montante fisso 86/Anta Z60 Dritta



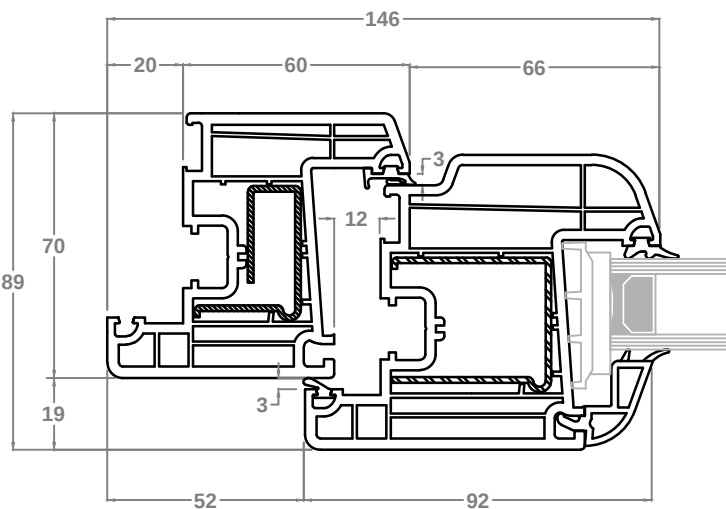
Anta Z60 Dritta/Montante fisso 86/Anta Z60 Dritta



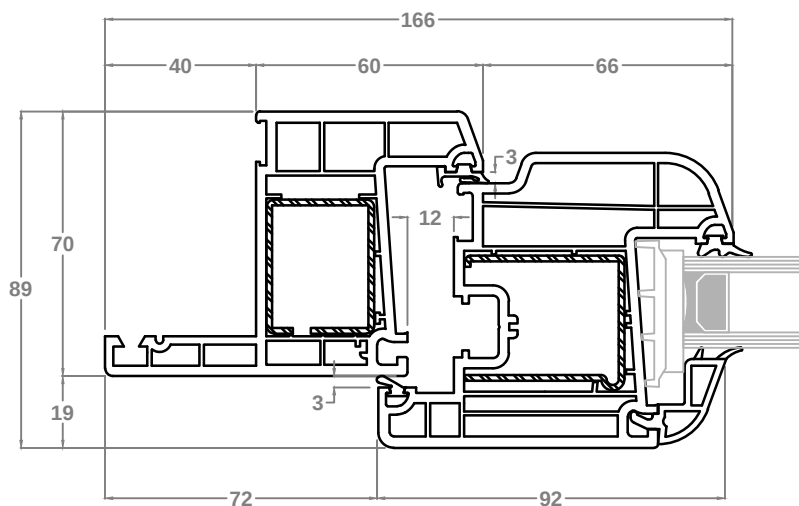
Telaio L/Anta Z74 Tonda



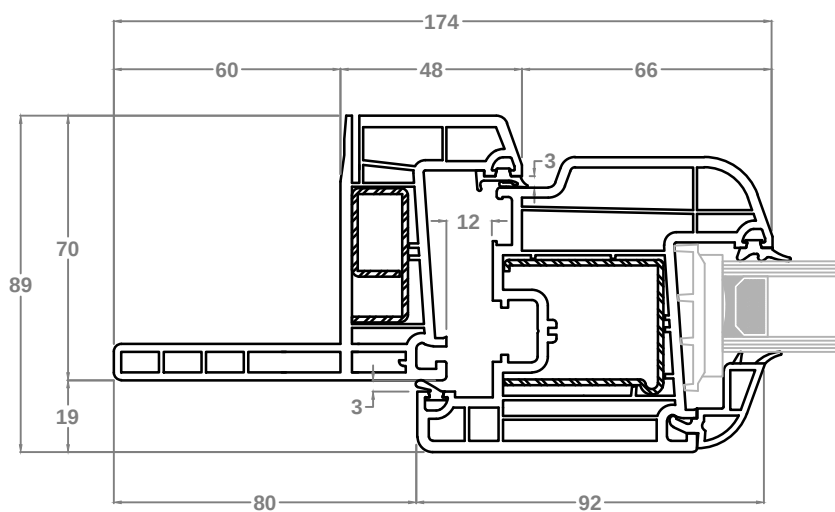
Telaio Z20/Anta Z74 Tonda



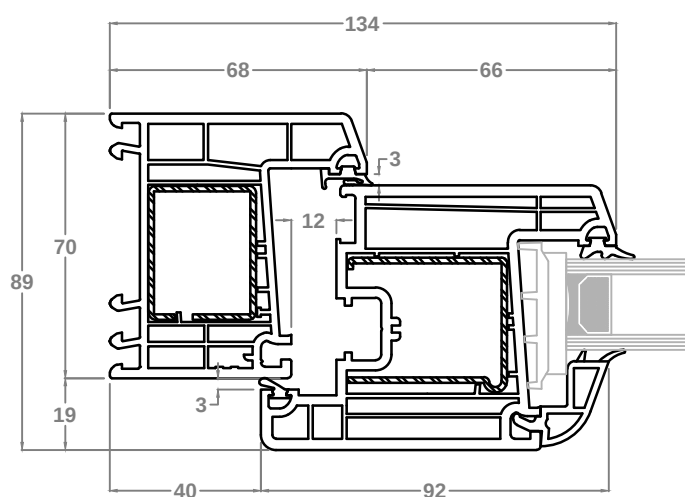
Telaio Z40/Anta Z74 Tonda



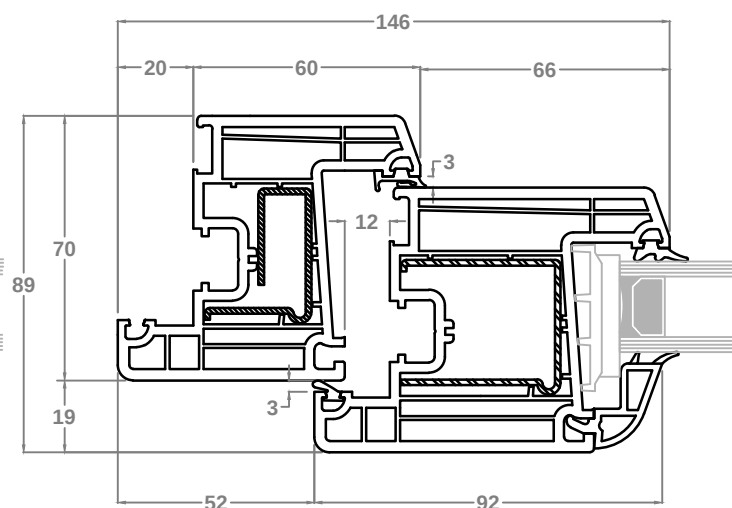
Telaio Z60/Anta Z74 Tonda



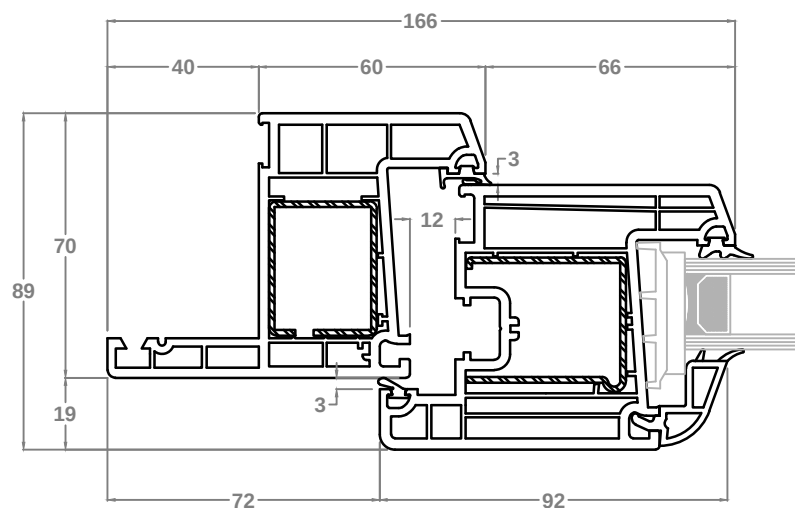
Telaio L/Anta Z74 Dritta



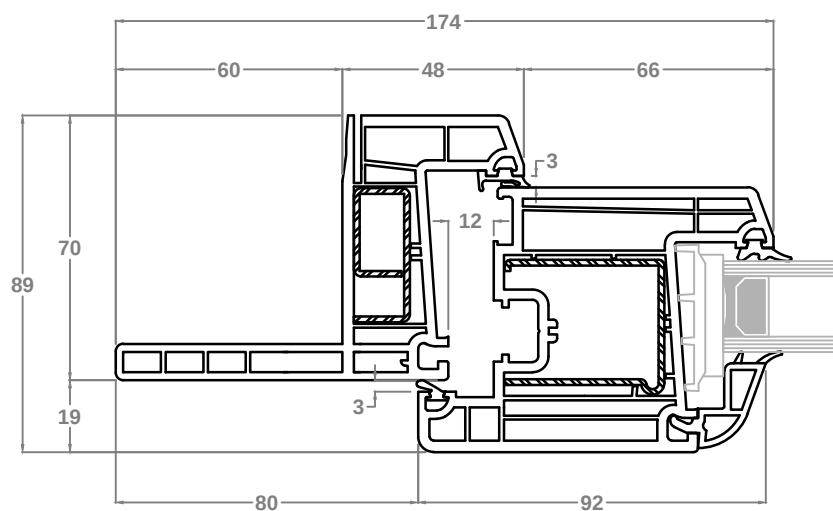
Telaio Z20/Anta Z74 Dritta



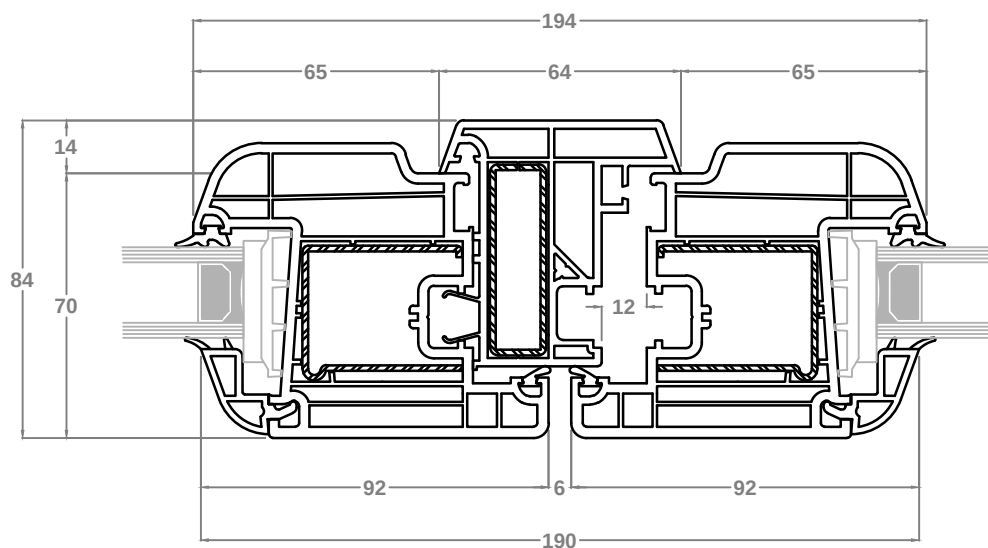
Telaio Z40/Anta Z74 Dritta



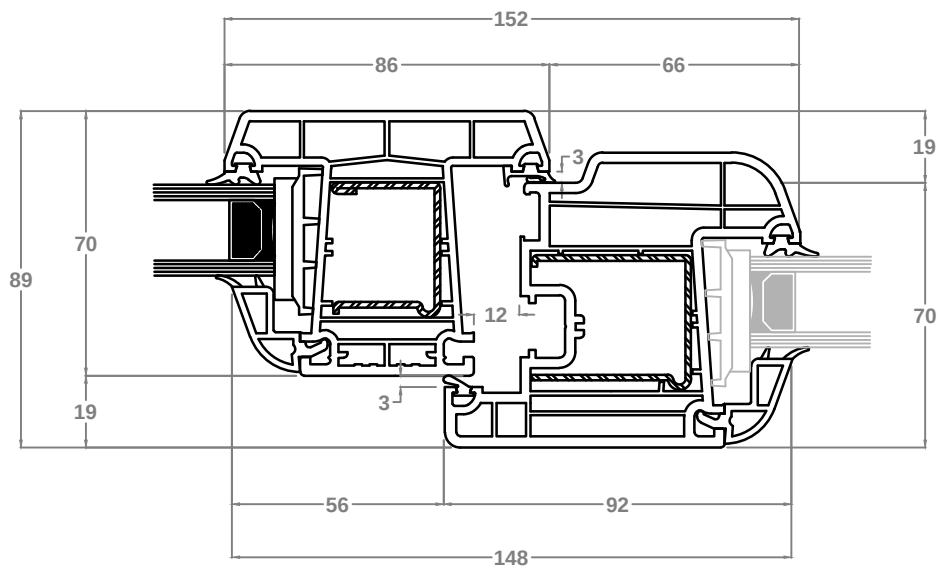
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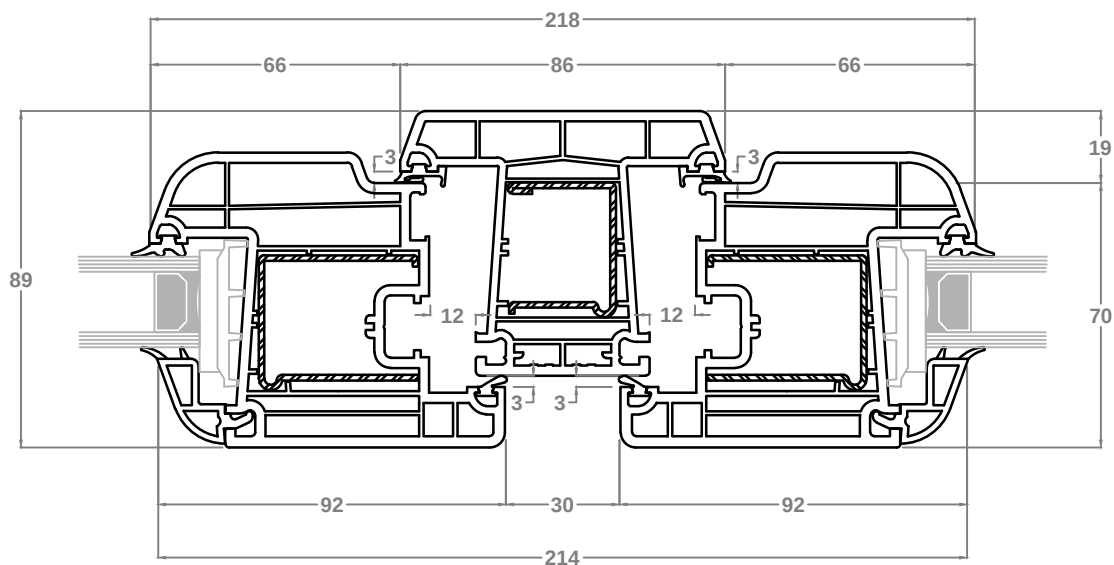
Ante Z74 Tonda



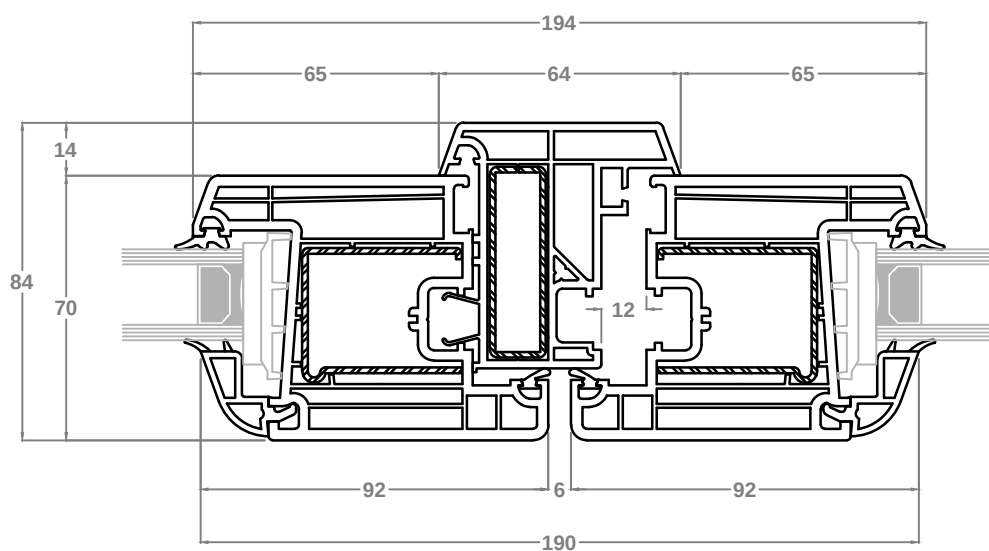
Montante fisso 86/Ante Z74 Tonda



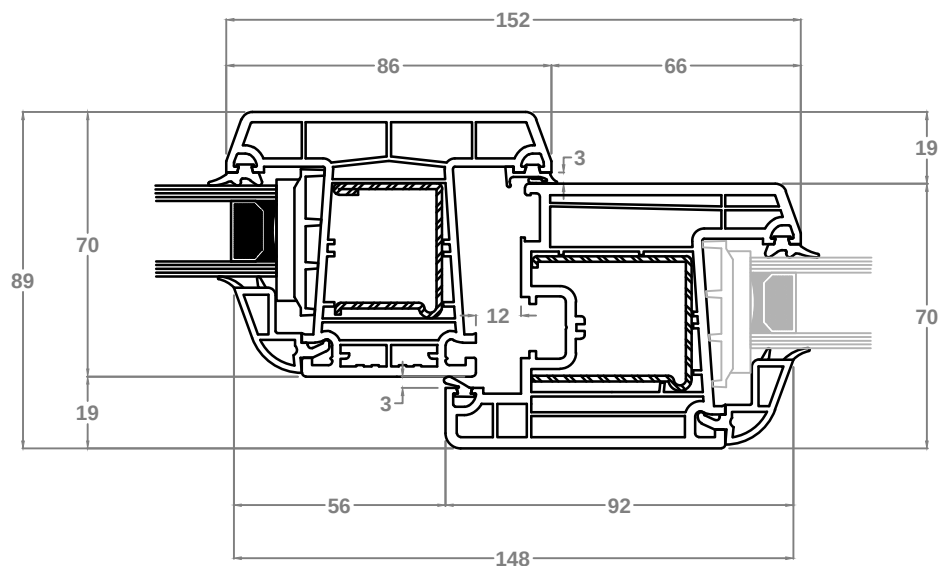
Ante Z74 Tonda/Montante fisso 86/Ante Z74 Tonda



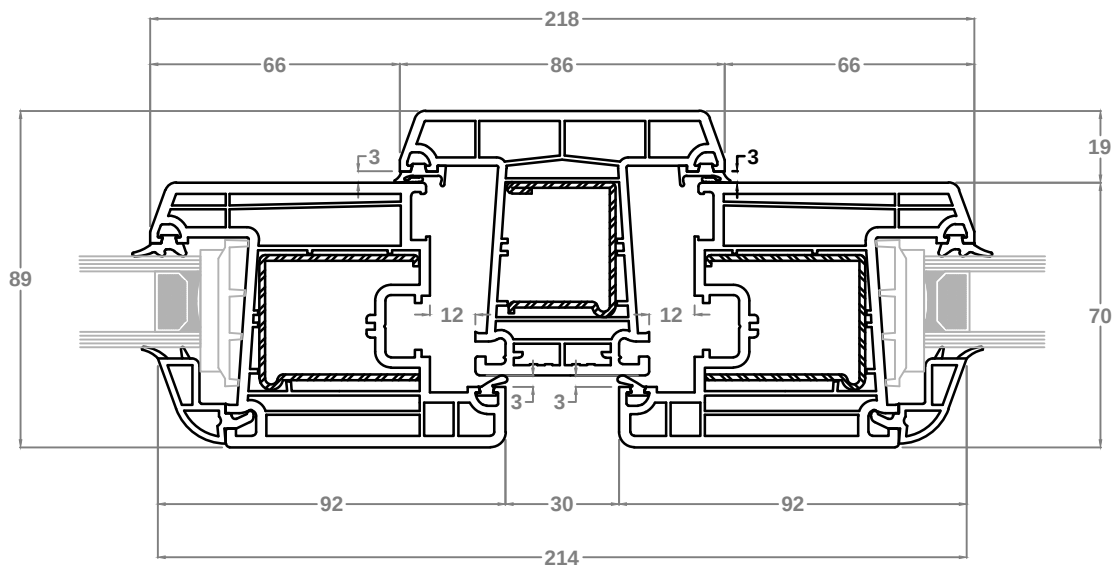
Ante Z74 Dritte



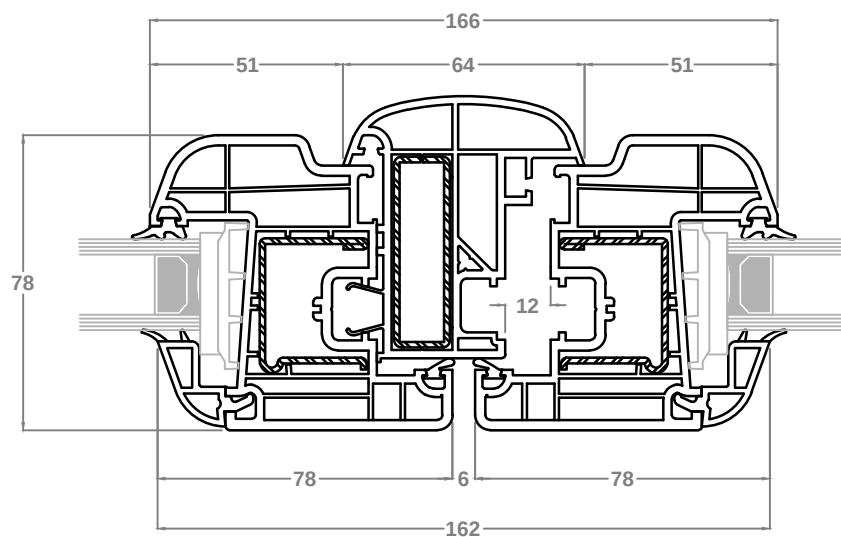
Montante fisso 86/Anta Z74 Dritta



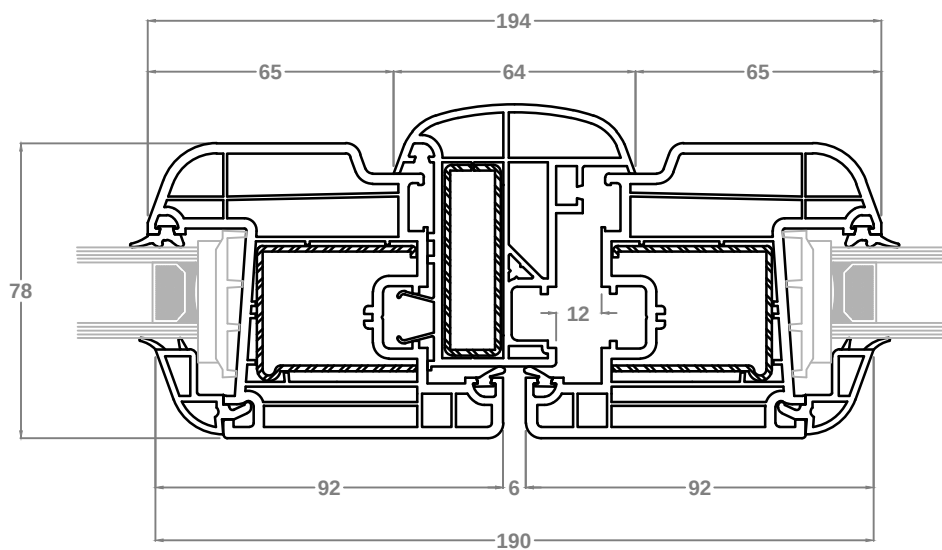
Anta Z74 Dritta/Montante fisso 86/Anta Z74 Dritta



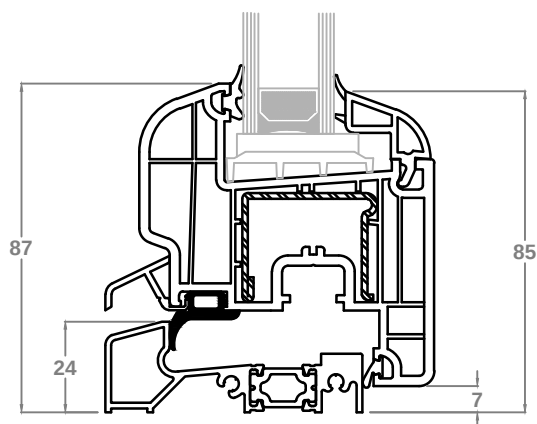
Ante Z60 Tonde



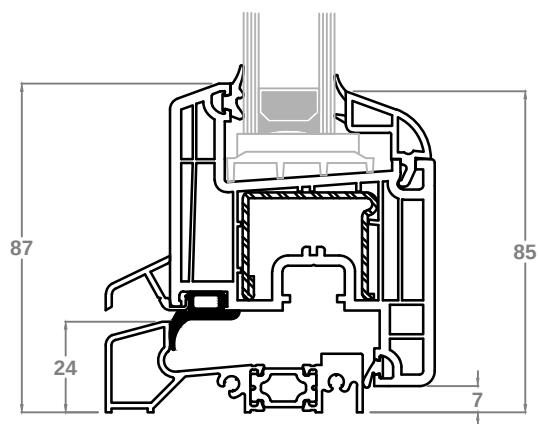
Ante Z74 Tonde Maggiorata per Serrature



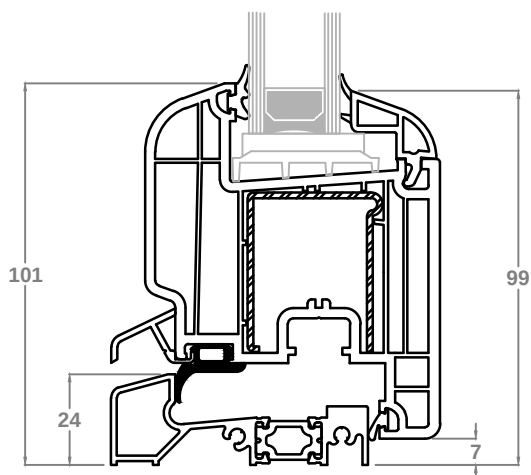
Anta Z60 Tonda



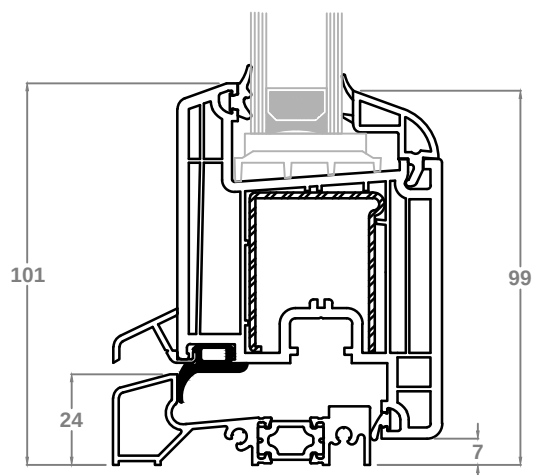
Anta Z60 Dritta



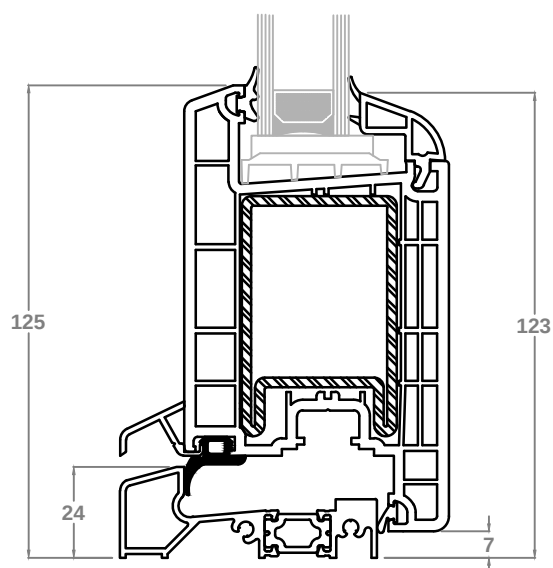
Anta Z74 Tonda
Per Serrature



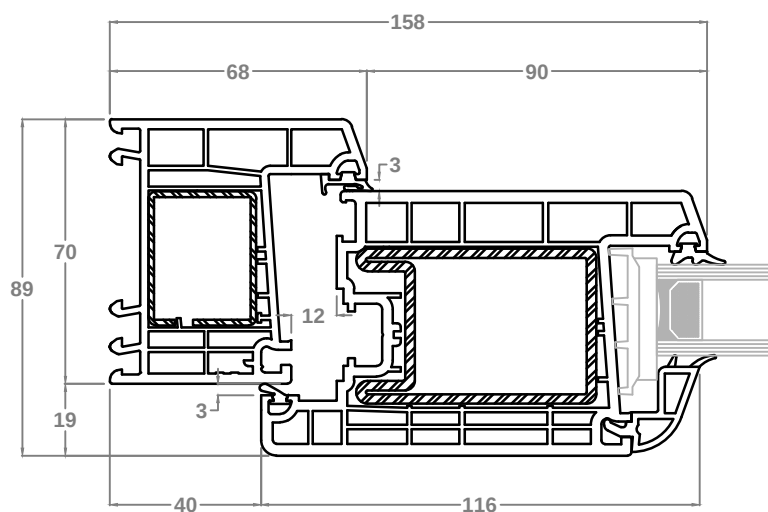
Anta Z74 Dritta
Per Serrature



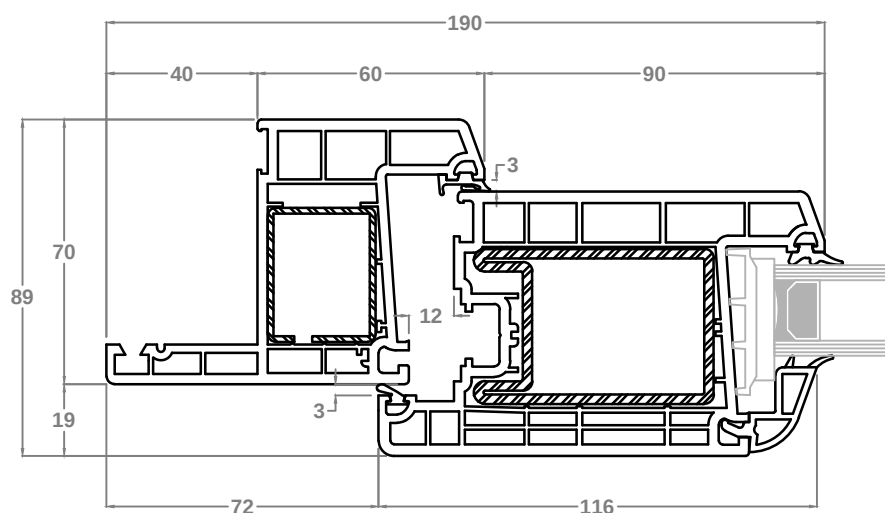
Anta Z98
Per Portoncini



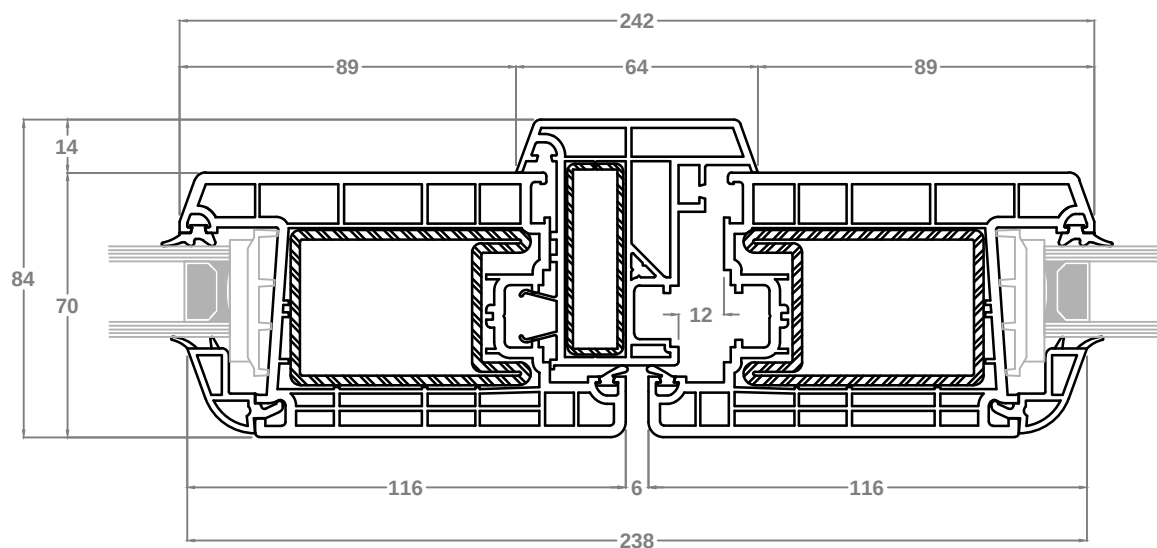
Telaio L/Anta Z98



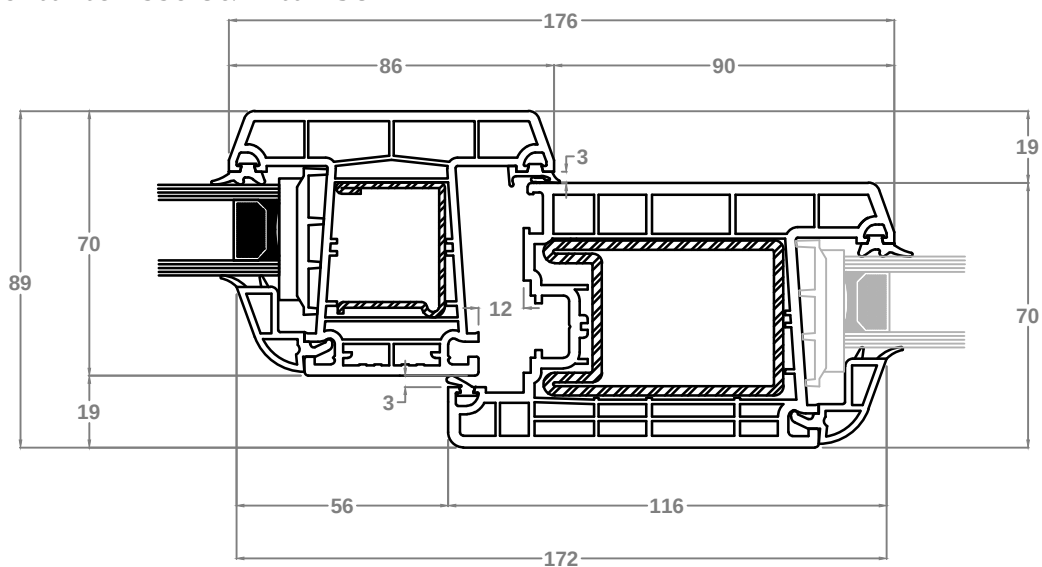
Telaio Z40/Anta Z98



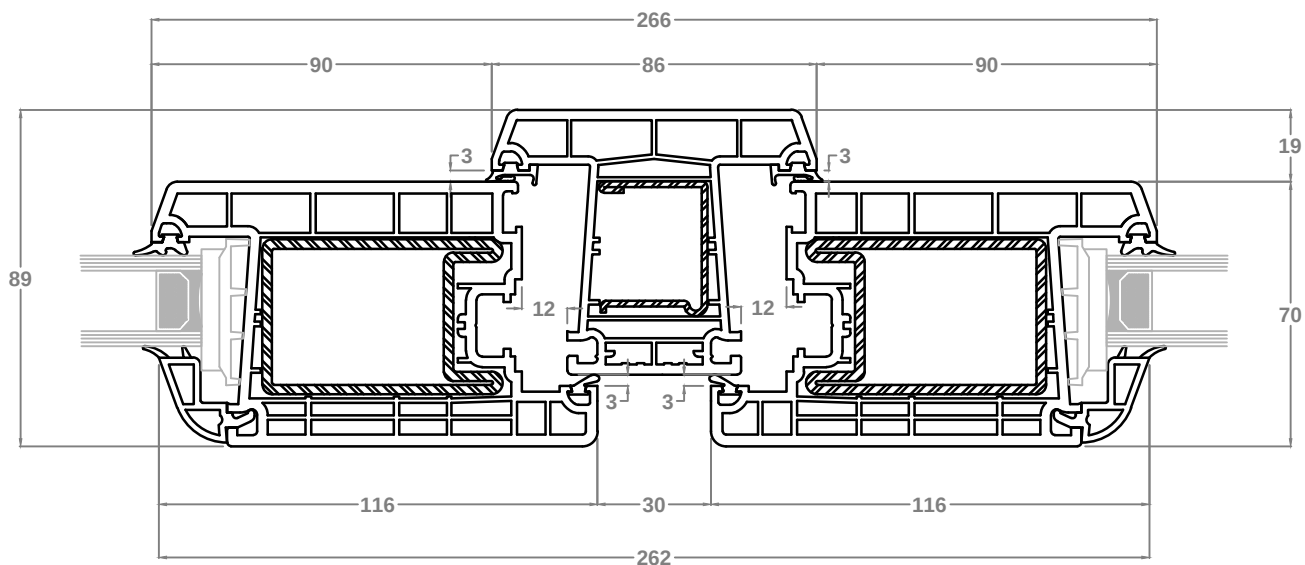
Ante Z98



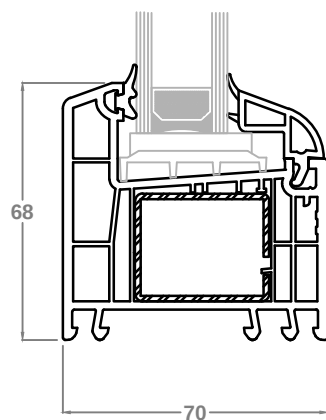
Montante fisso 86/Ante Z98



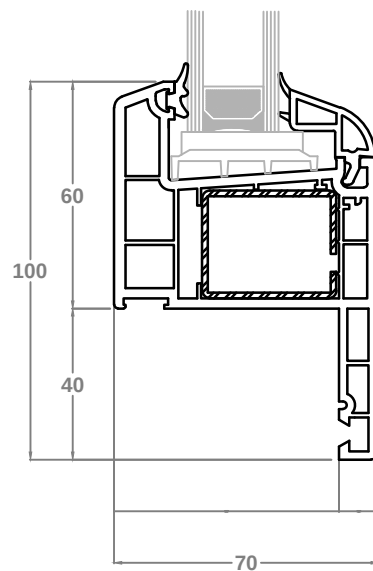
Anta Z98/Montante fisso 86/Ante Z98



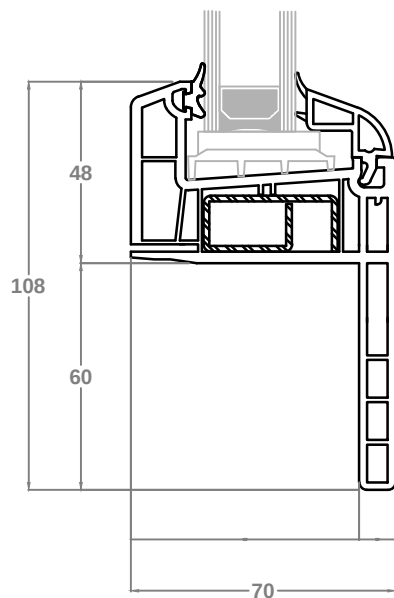
Telaio L Fisso



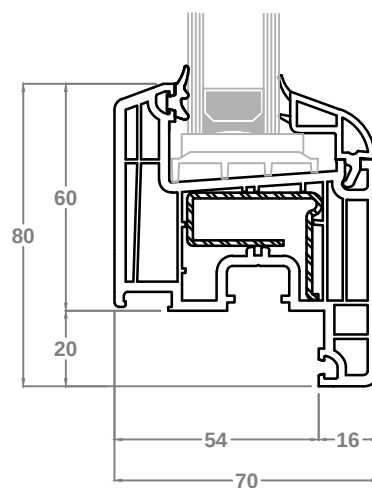
Telaio Z40 Fisso



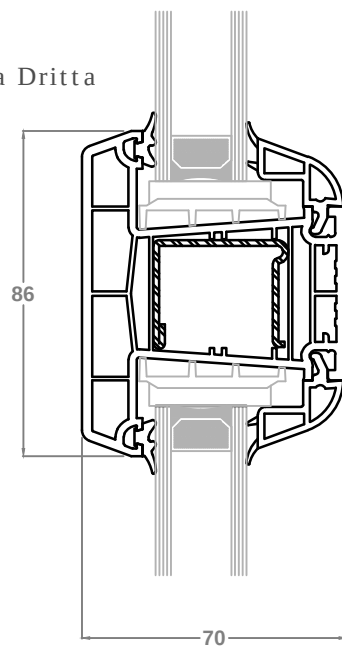
Telaio Z60 Fisso



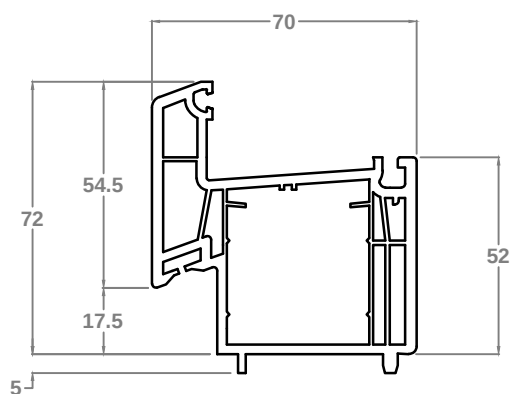
Telaio Z20 Fisso



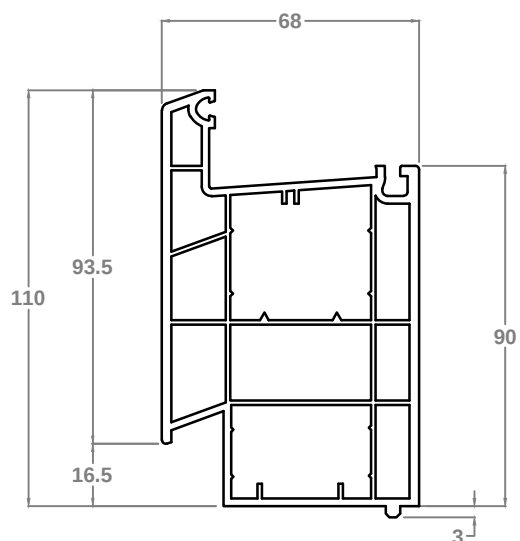
Traverso per Anta Dritta



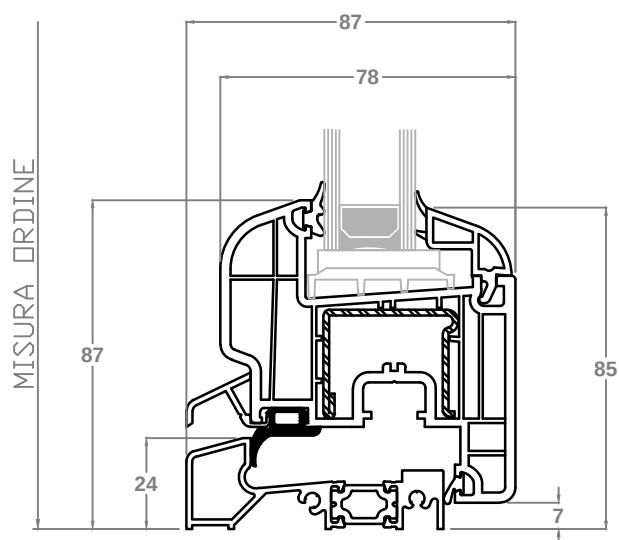
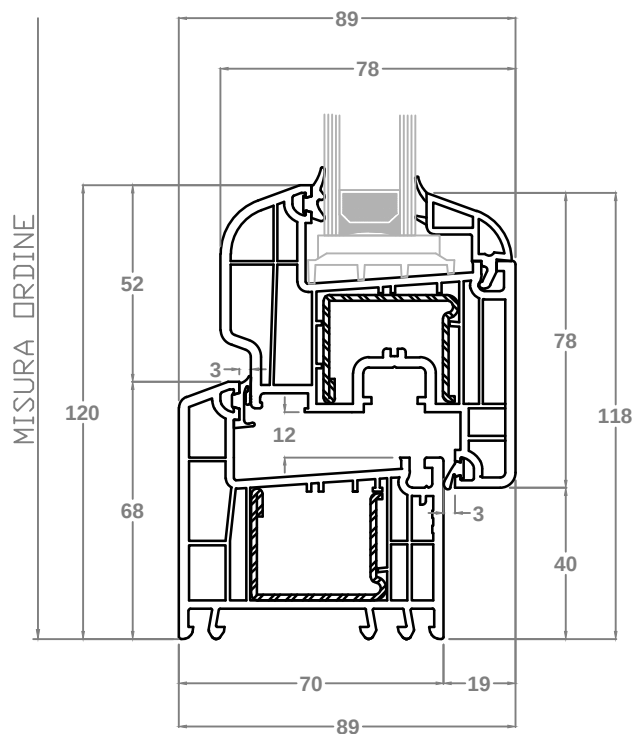
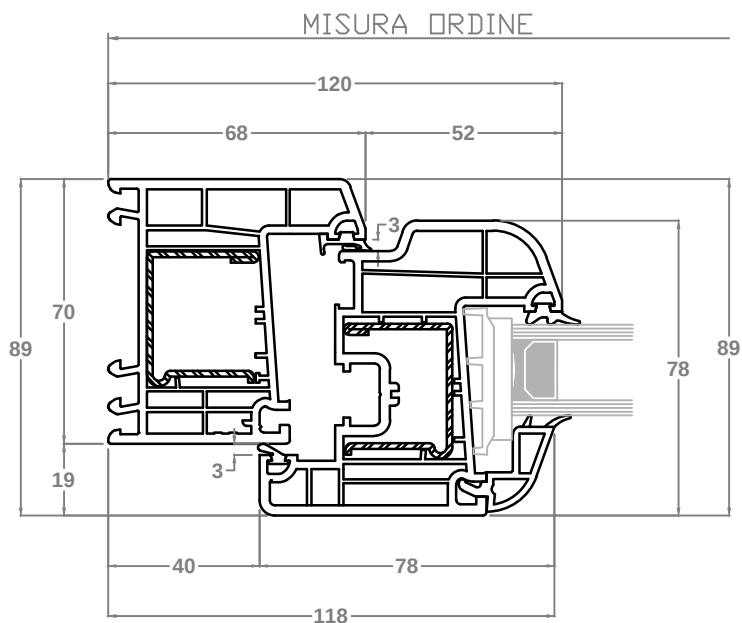
Profilo aggiuntivo piccolo per Telaio e/o Anta Dritta



Profilo aggiuntivo grande per Telaio e/o Anta Dritta

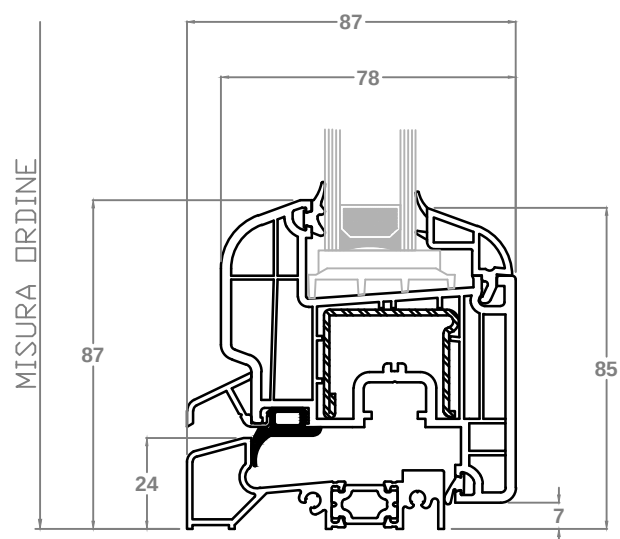
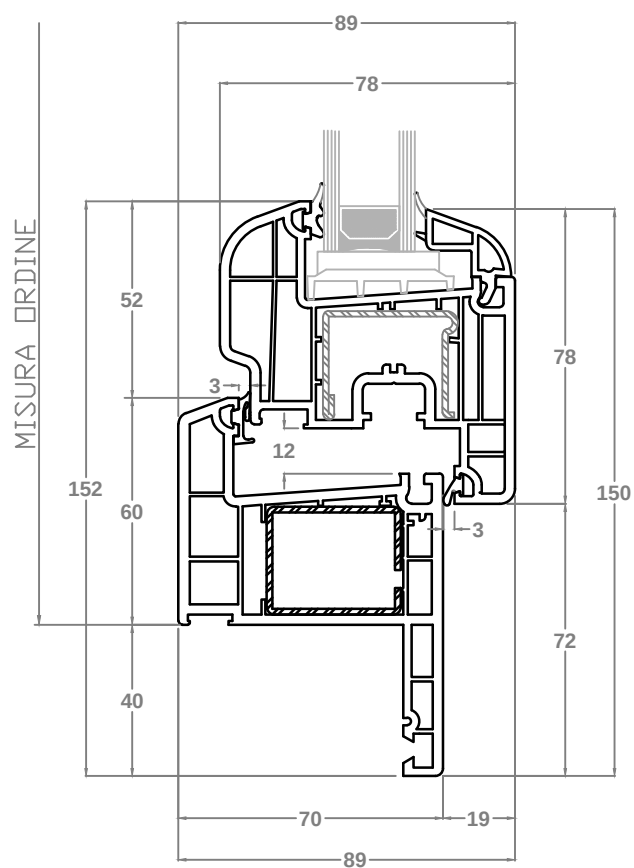
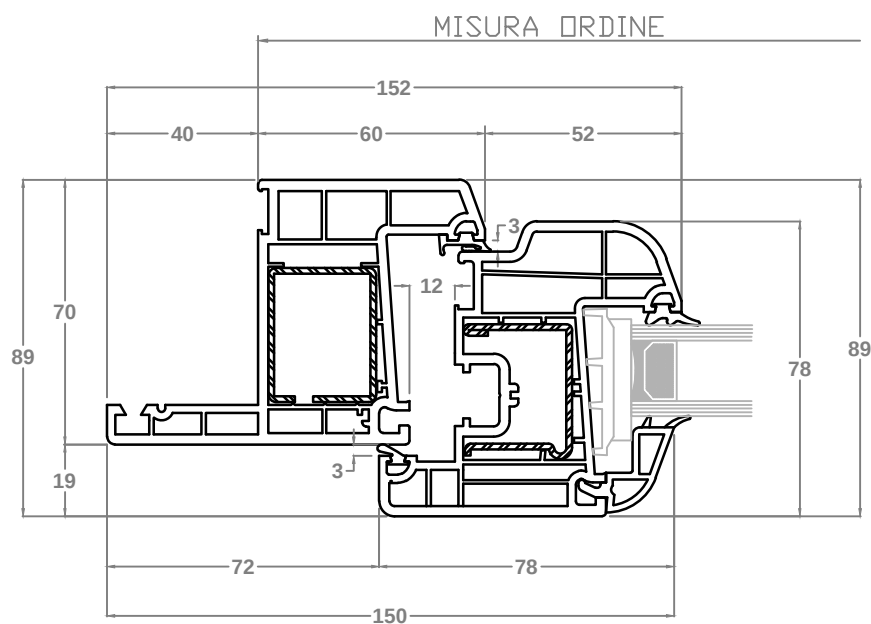


Telaio L/Anta Z60 Tonda



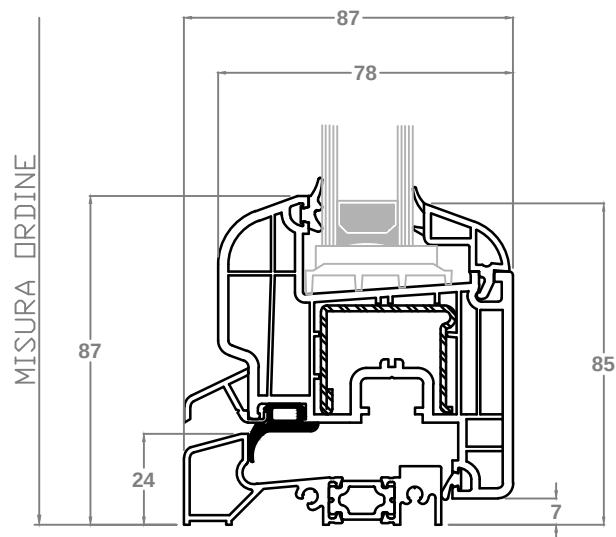
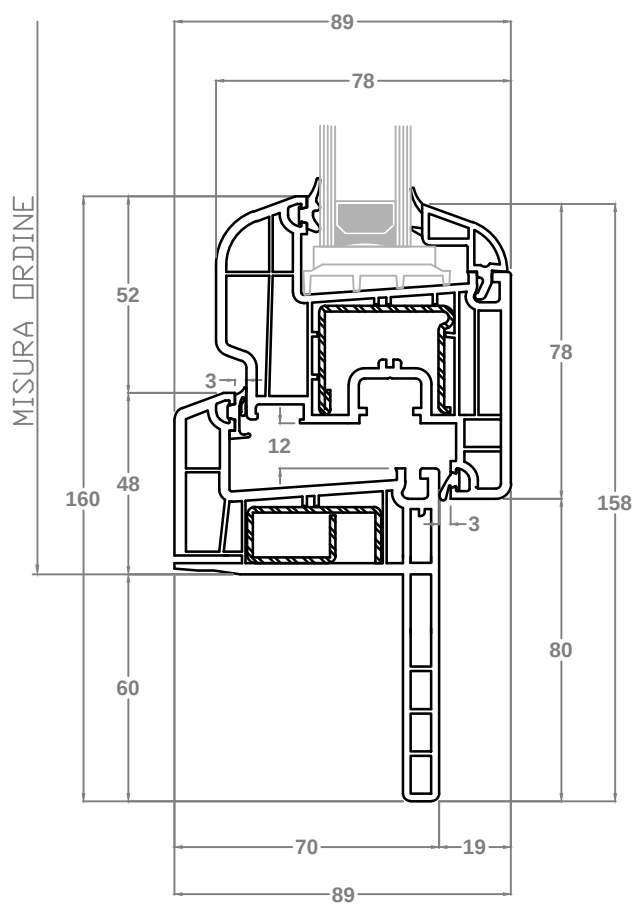
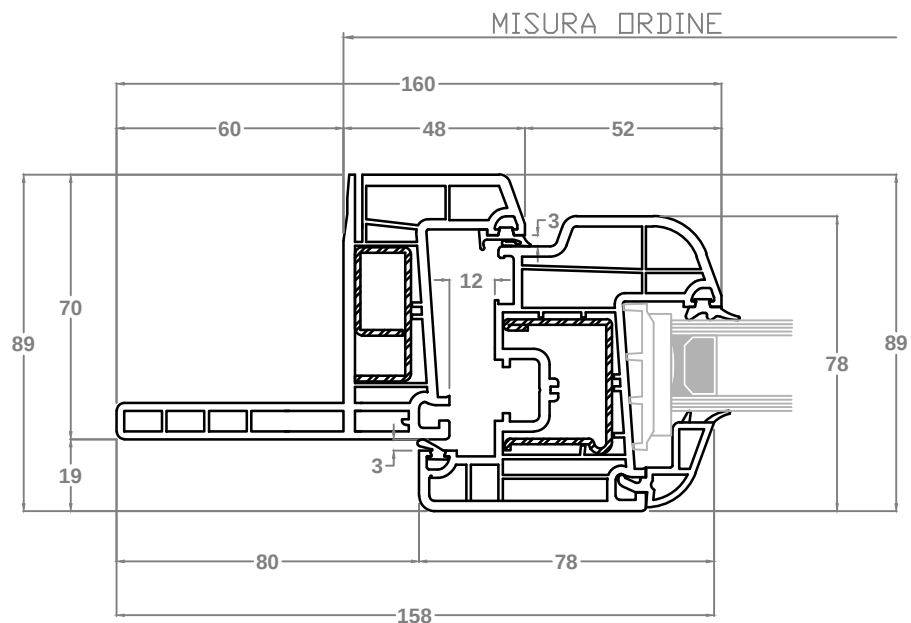
Soglia Alluminio a Taglio Termico/Anta Z60 Tonda

Telaio Z40/Anta Z60 Tonda



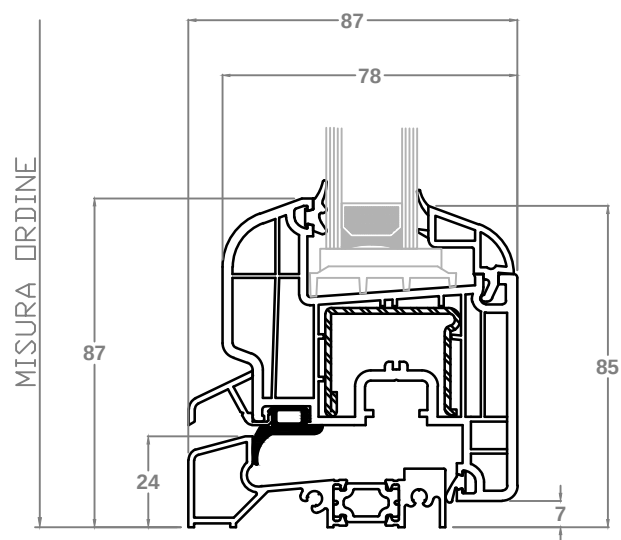
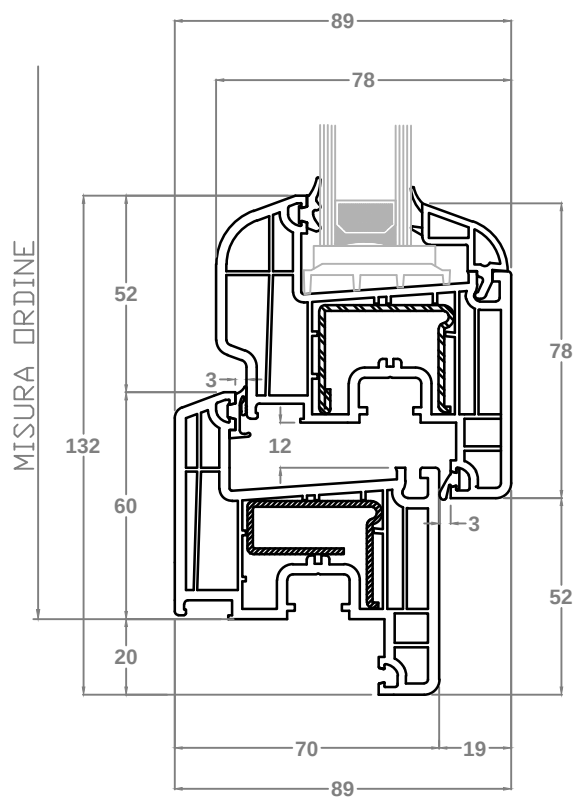
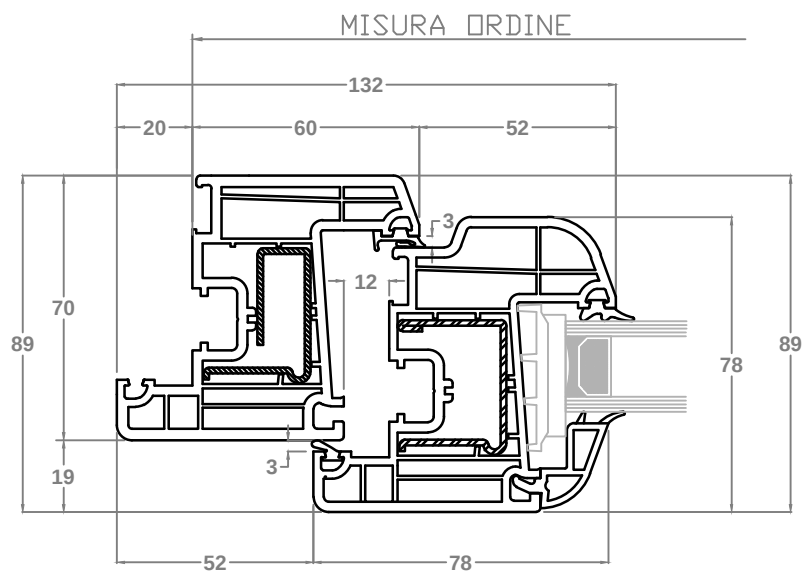
Soglia Alluminio a Taglio Termico/Anta Z60 Tonda

Telaio Z60/Anta Z60 Tonda

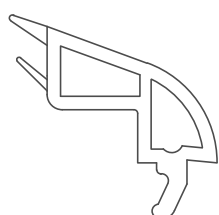
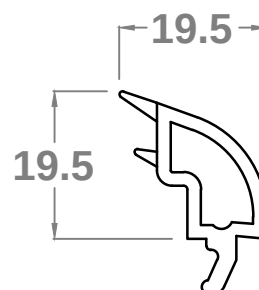
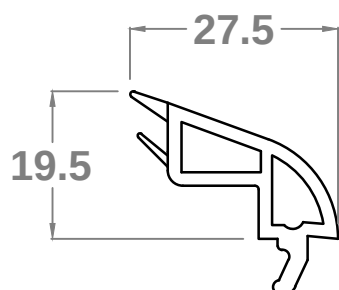
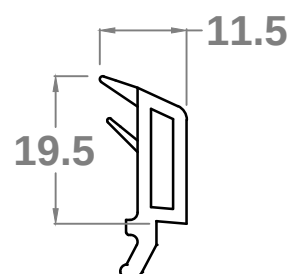
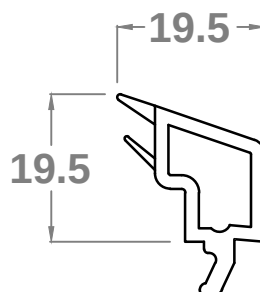
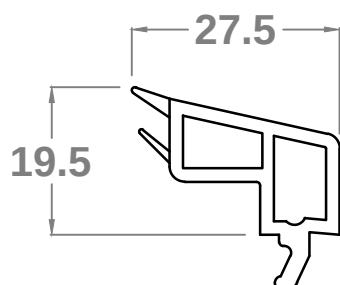
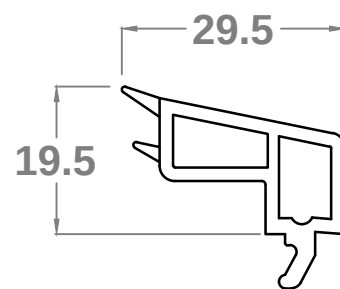
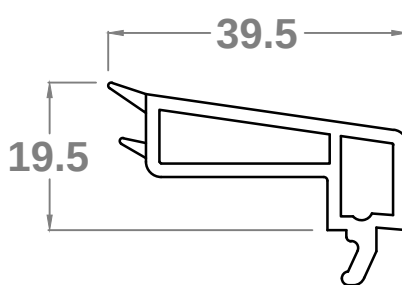
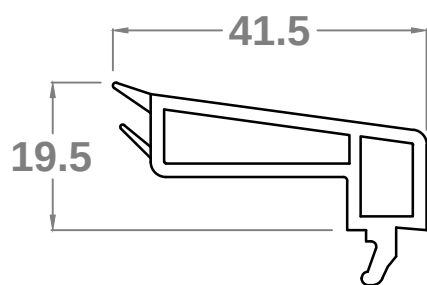


Soglia Alluminio a Taglio
Termico/Anta Z60 Tonda

Telaio Z20/Anta Z60 Tonda

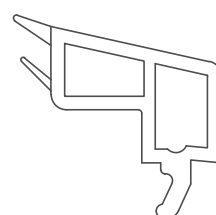


Soglia Alluminio a Taglio Termico/Anta Z60 Tonda



standard

ARROTONDATO



a richiesta

SQUADRATO

SPESSORE VETRO (mm): 24

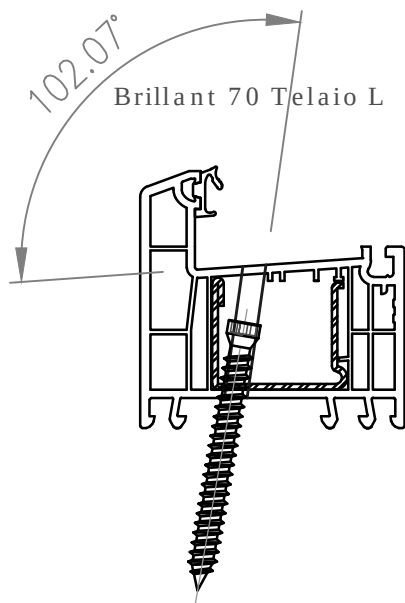
28

32

36

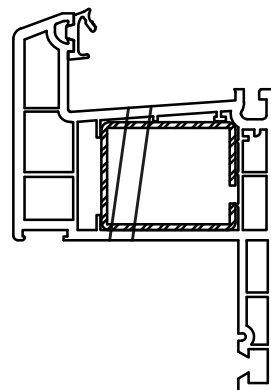
ARROTONDATO
SQUADRATO

SQUADRATO

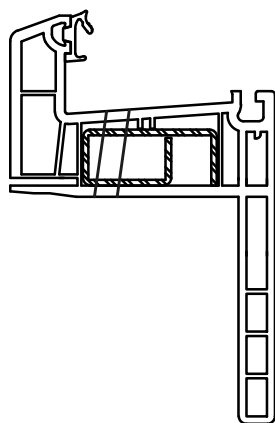


Brillant 70 Telaio L

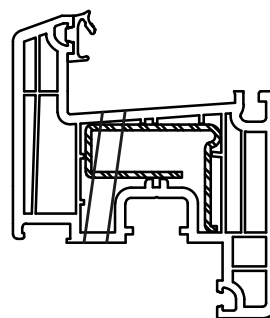
Brillant 70 Telaio Z40



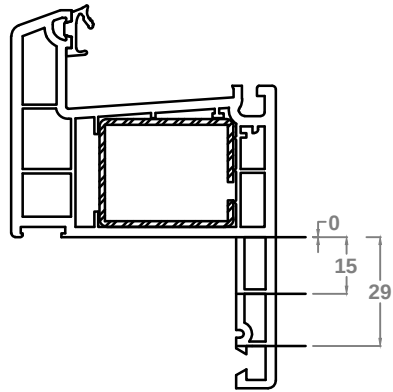
Brillant 70 Telaio Z60



Brillant 70 Telaio Z20

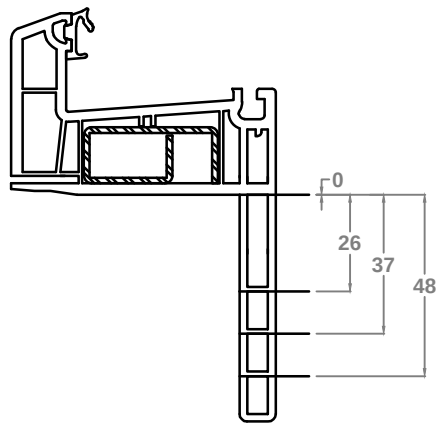


Brillant 70 Telaio Z40



passo per rifilatura aletta

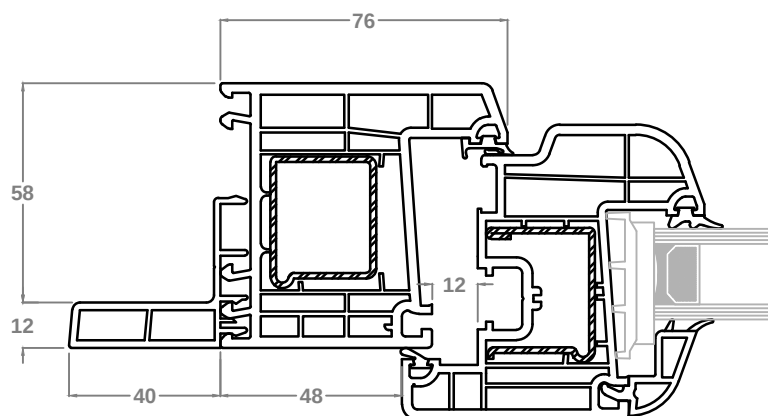
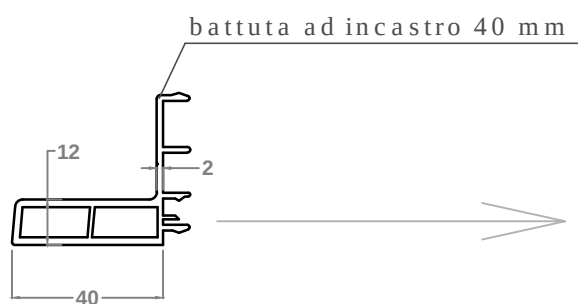
Brillant 70 Telaio Z40



passo per rifilatura aletta

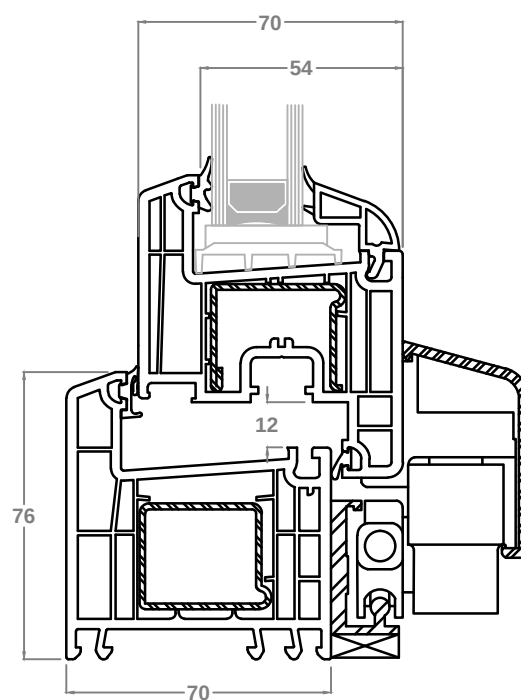
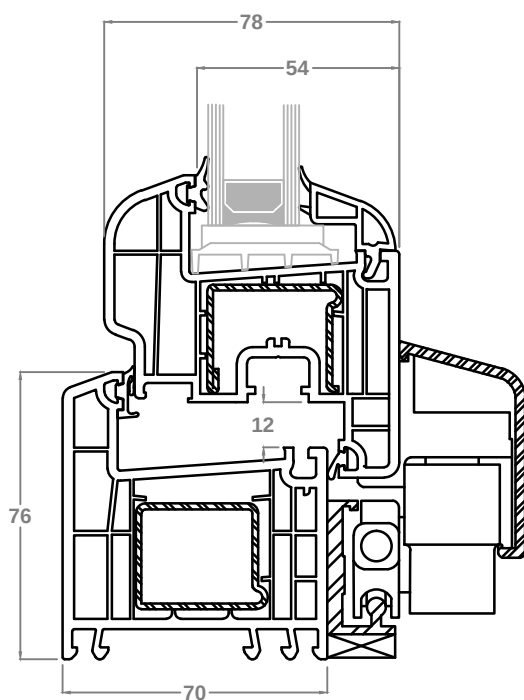
NODI TELAIO/ANTA SCORREVOLE PARALLELO TELAIO A L CON BATTUTA DA 40 MM AD INCASTRO DA MONTARE IN CANTIERE

NODO LATERALE

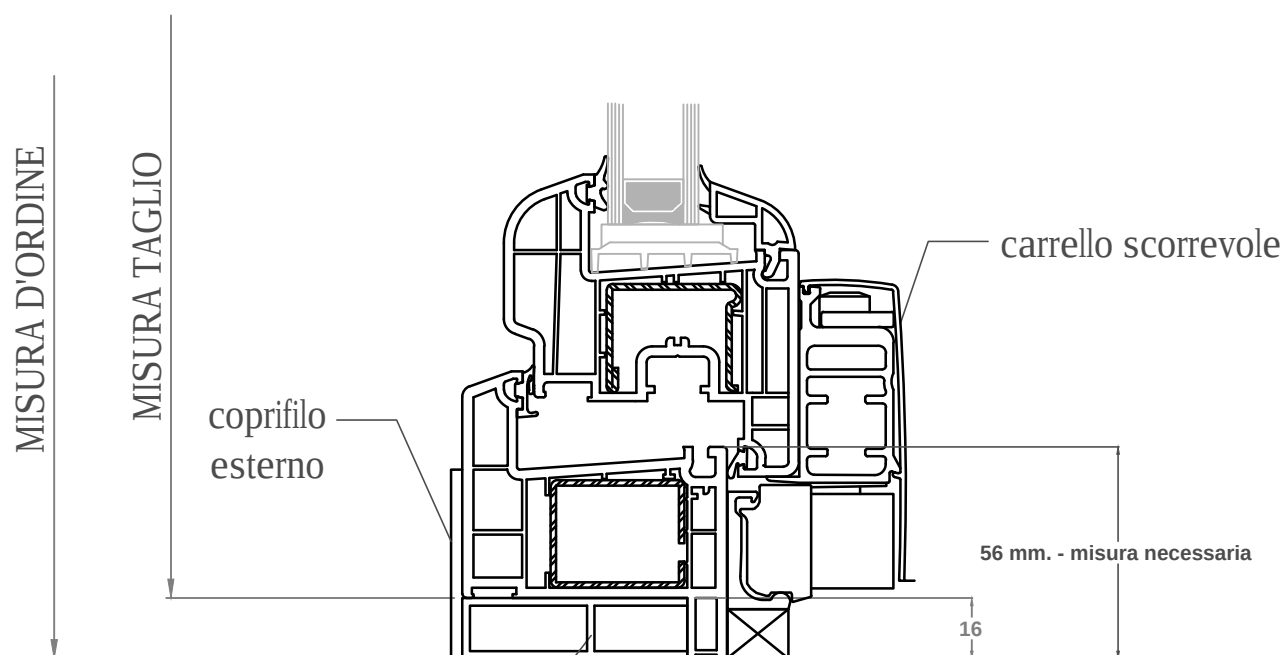


Telaio L/Anta Z60 Tonda

Telaio L/Anta Z60 Dritta

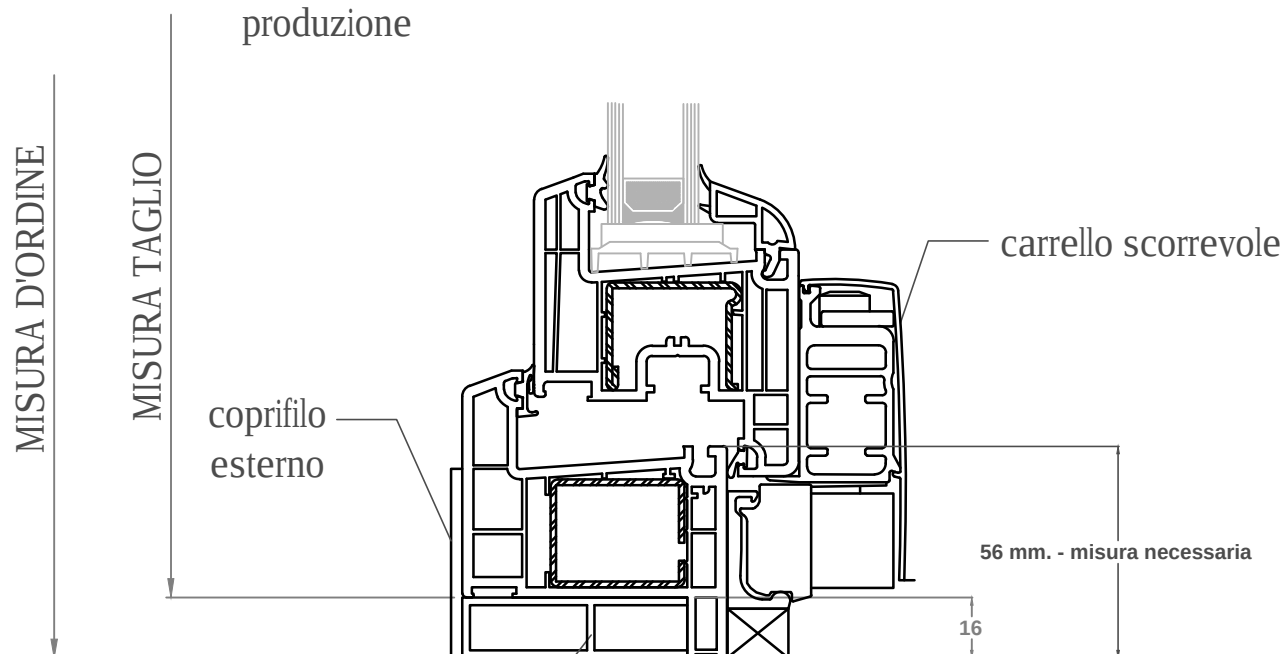


PROFILO REHAU 70/80
 NODO INFERIORE SCORREVOLE TRASLANTE
 TELAIO Z40 SU 3 LATI
 SOTTO RIFILATO A 16 MM. CON COMPENSATORE



compensatore
 gi" fissato in
 produzione

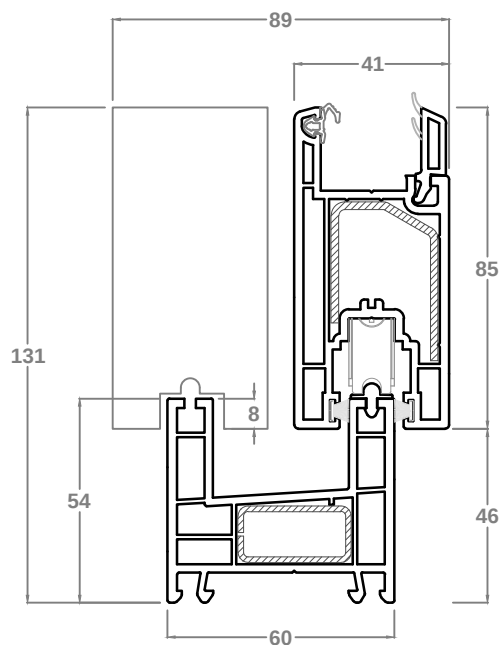
aletta rifilata 16 mm



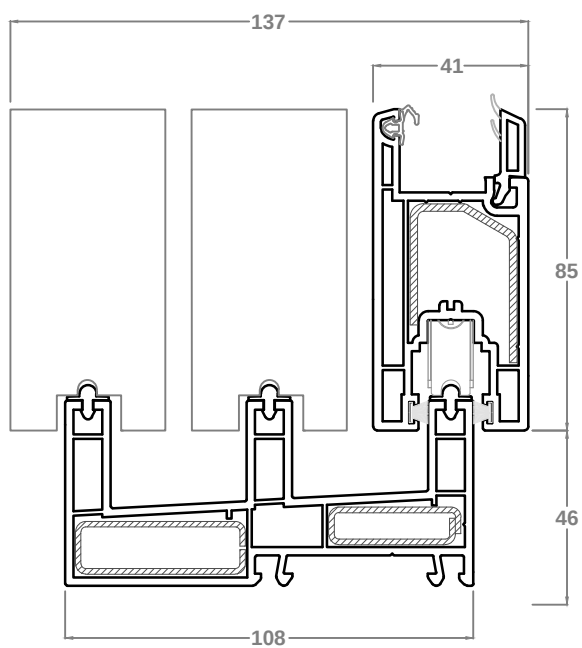
compensatore
 gi" fissato in
 produzione

aletta rifilata 16 mm

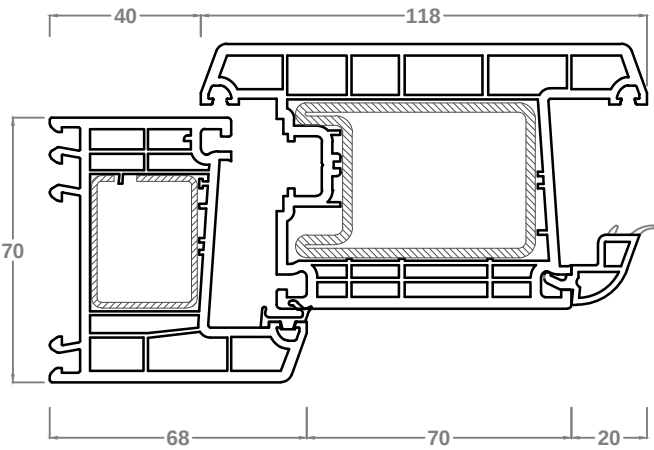
Scorrevole S920 a 2 ante



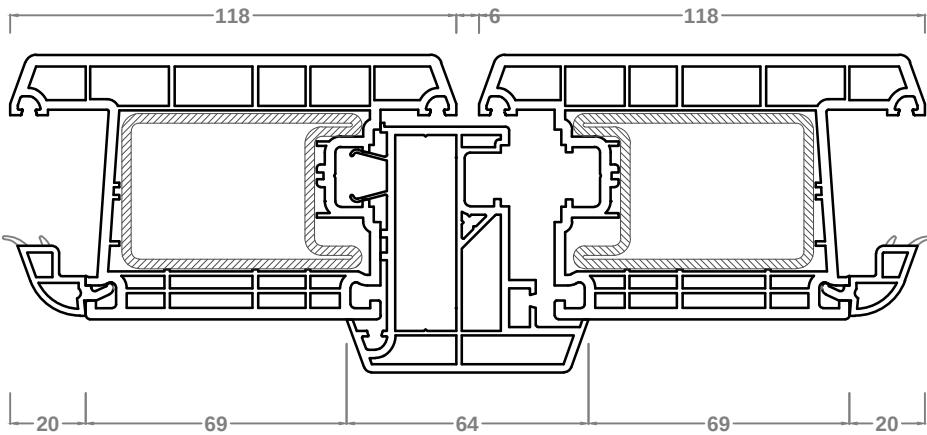
Scorrevole S920 a 3 ante



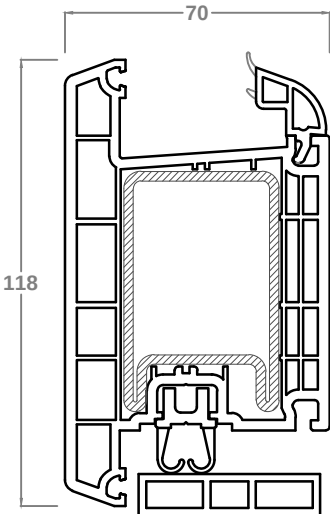
Nodo laterale SAFE EXIT



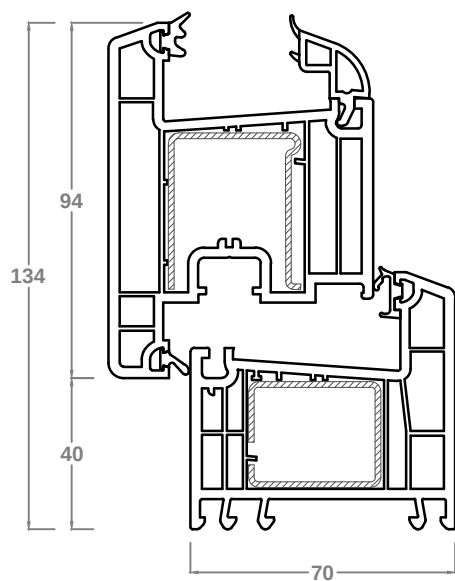
Nodo centrale SAFE EXIT



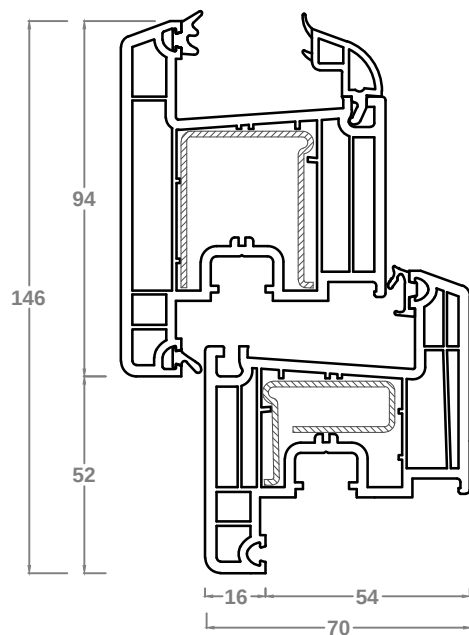
Nodo inferiore SAFE EXIT



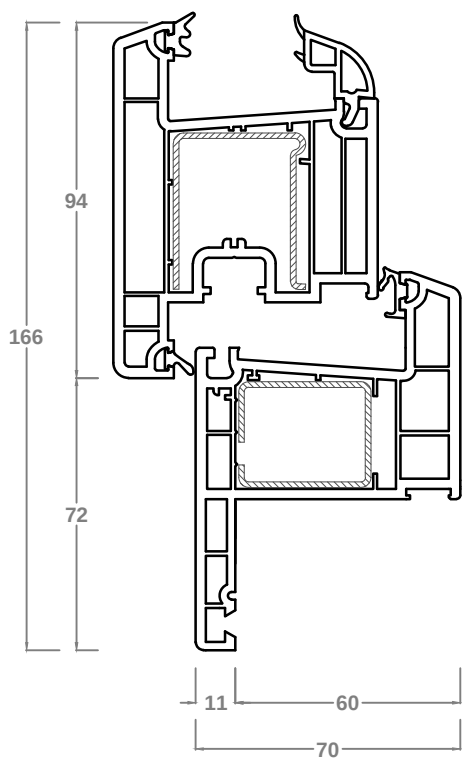
Telaio L - Anta T



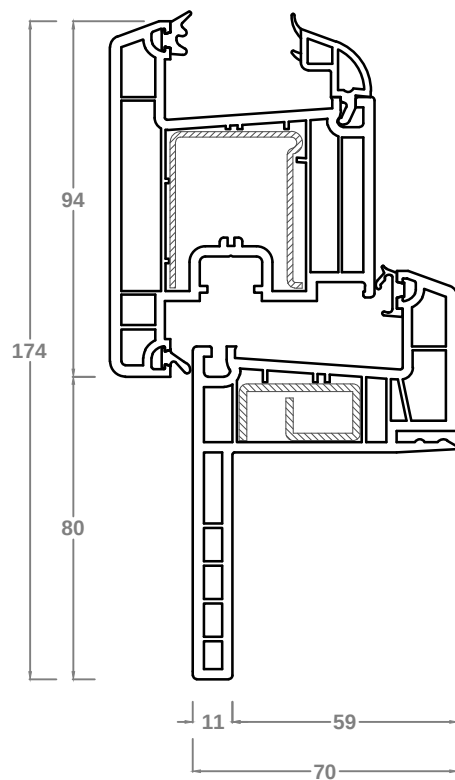
Telaio Z - Anta T



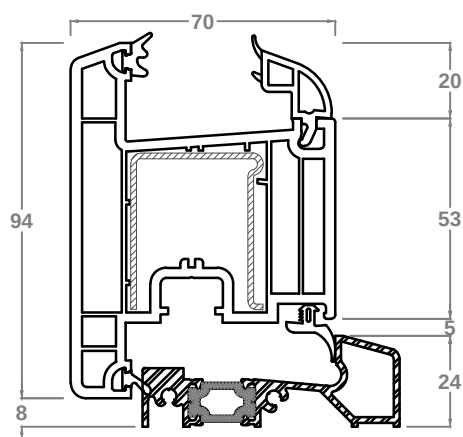
Telaio restauro 40 - Anta T



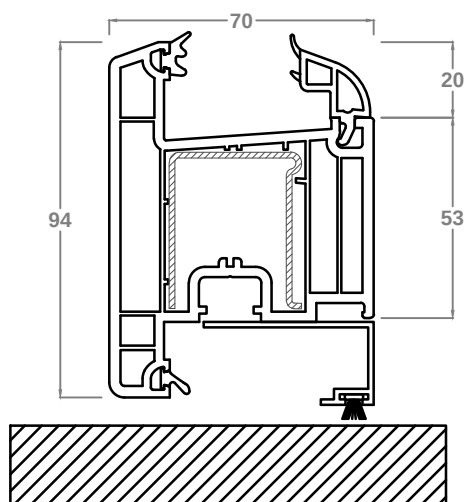
Telaio restauro 60 - Anta T



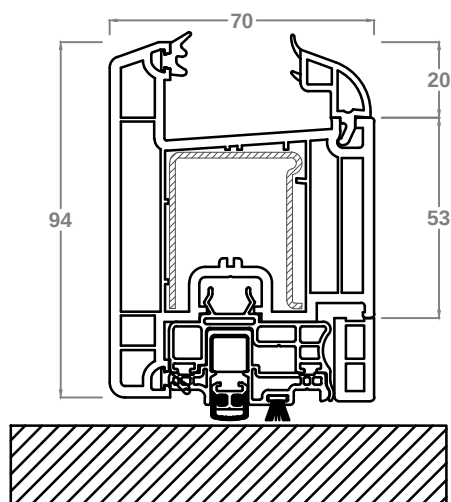
Soglia alluminio taglio termico
Anta T squadrata



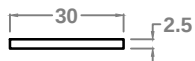
Anta T e Soglia parafreddo



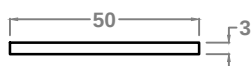
Anta T e Spazzolino



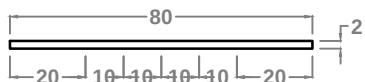
Piatto 30 x 2,5
con biadesivo



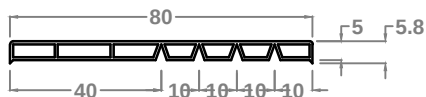
Piatto 50 x 3



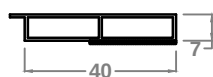
Piatto 80 x 2
Fratturabile



Piatto Scatolato
Fratturabile 80 x 5



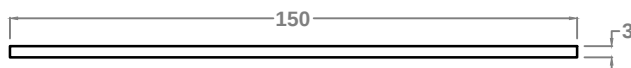
Piatto Scatolato 40 x 7
con biadesivo



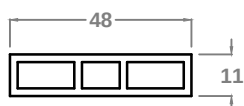
Piatto Scatolato 60 x 7
con biadesivo



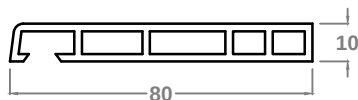
Piatto 150 x 3



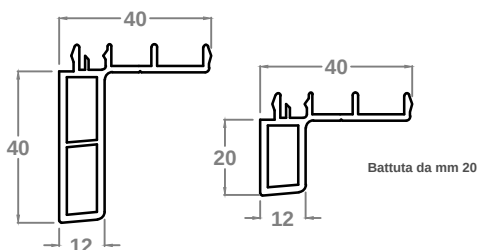
Scatolato 48 x 11



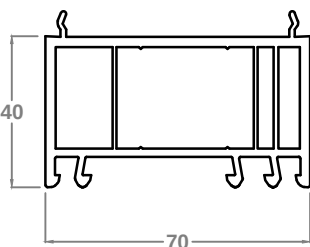
Scatolato 80 x 10 con sede
per nottolino a scatto



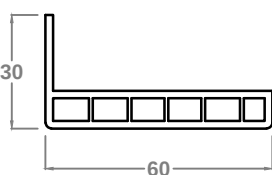
560004 Battuta
da mm 40 B70
(Inserimento sotto
telaio a L)



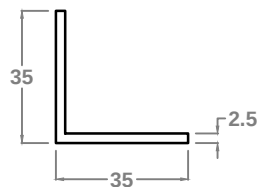
561303 Allargatore telaio
da mm 40, S.70



561303 Allargatore telaio
da mm 40, S.70



560180 Angolare
35 x 35 x 2,5



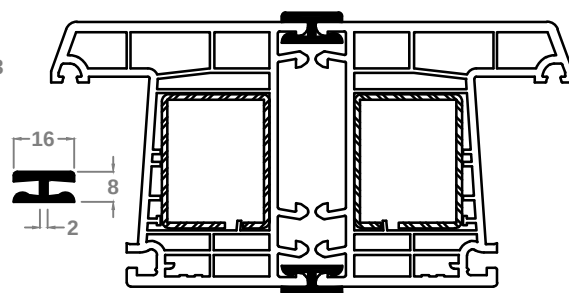
560190 Angolare
58 x 29 x 2



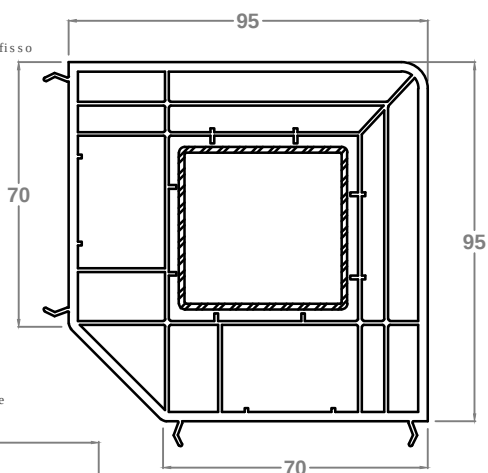
245773 Angolare
60 x 100 x 2,5



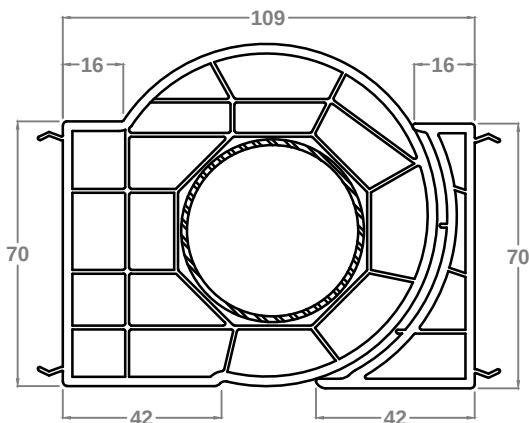
profilo di accoppiamento
lineare ad H



Accoppiamento ad angolo 90° fisso
per Brillant

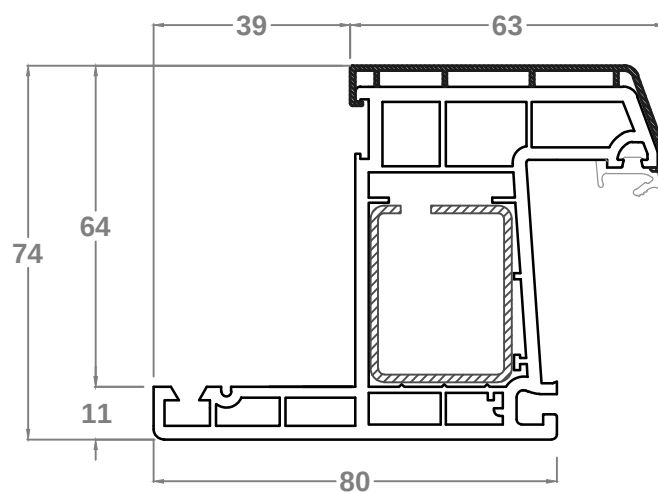


Accoppiamento ad angolo variabile
per Brillant

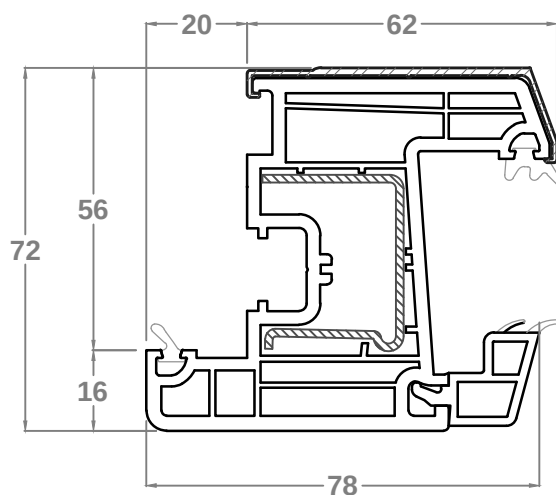


REHAU 70/80 + ALLUMINIO

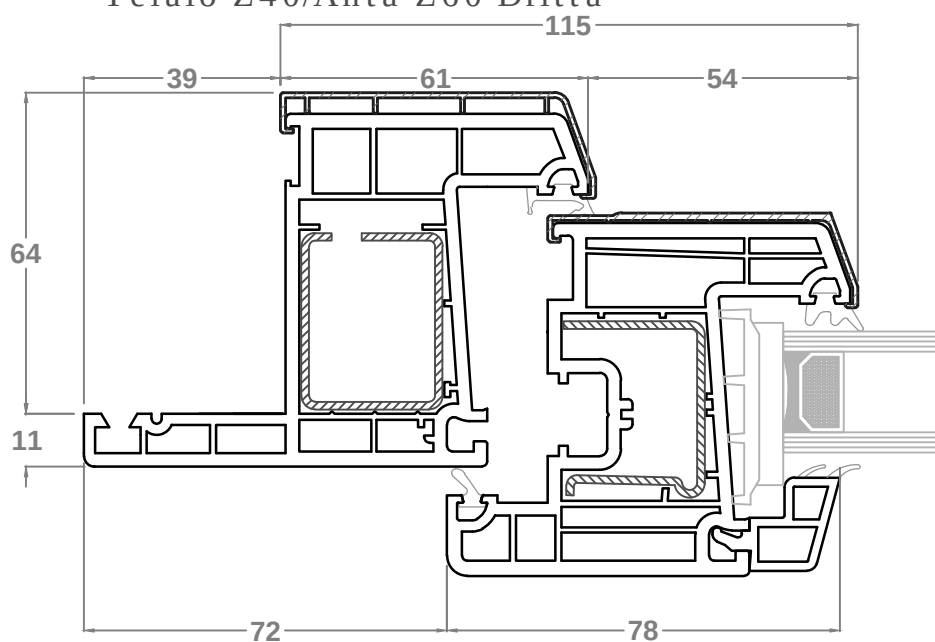
Telaio Z40



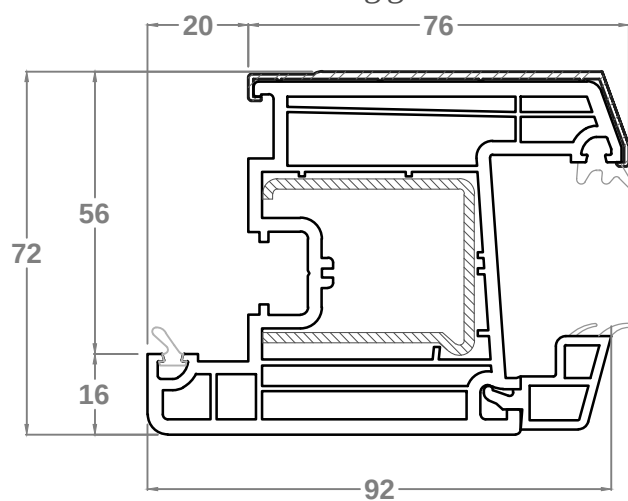
Anta Z60 Dritta



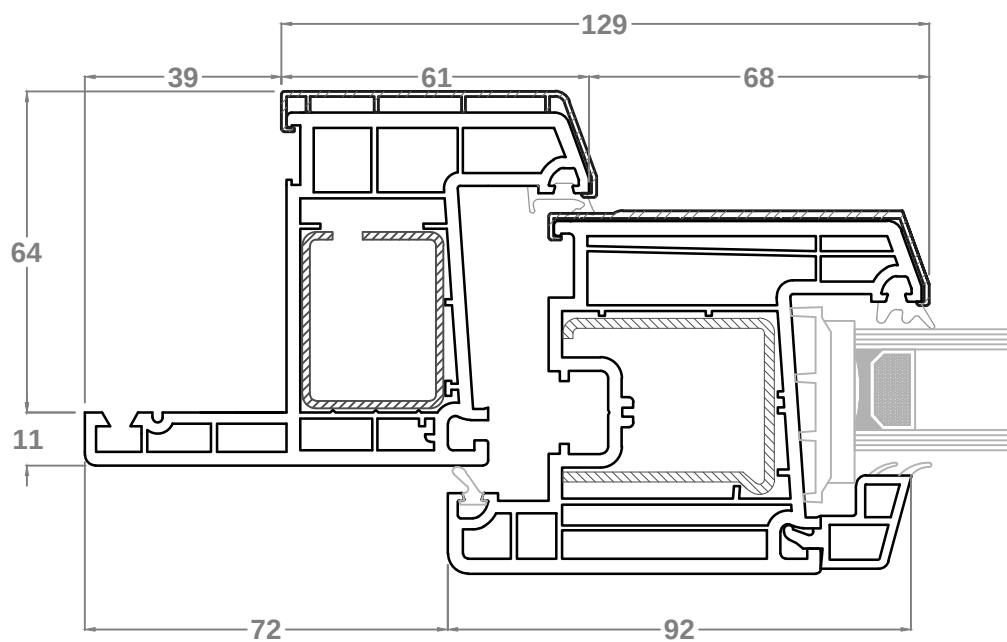
Telaio Z40/Anta Z60 Dritta



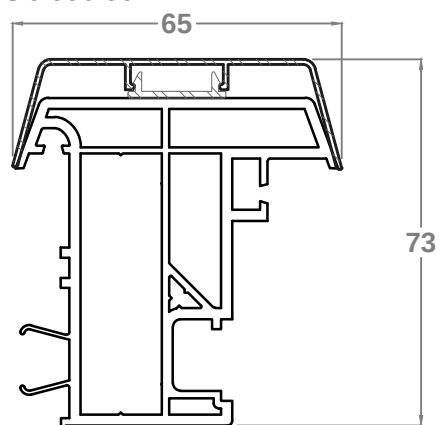
Anta Maggiorata Z74 Dritta



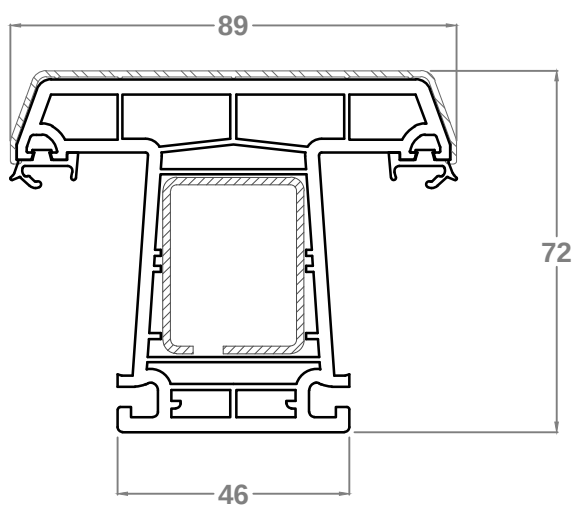
Telaio Z40/Anta Maggiorata Z74 Dritta



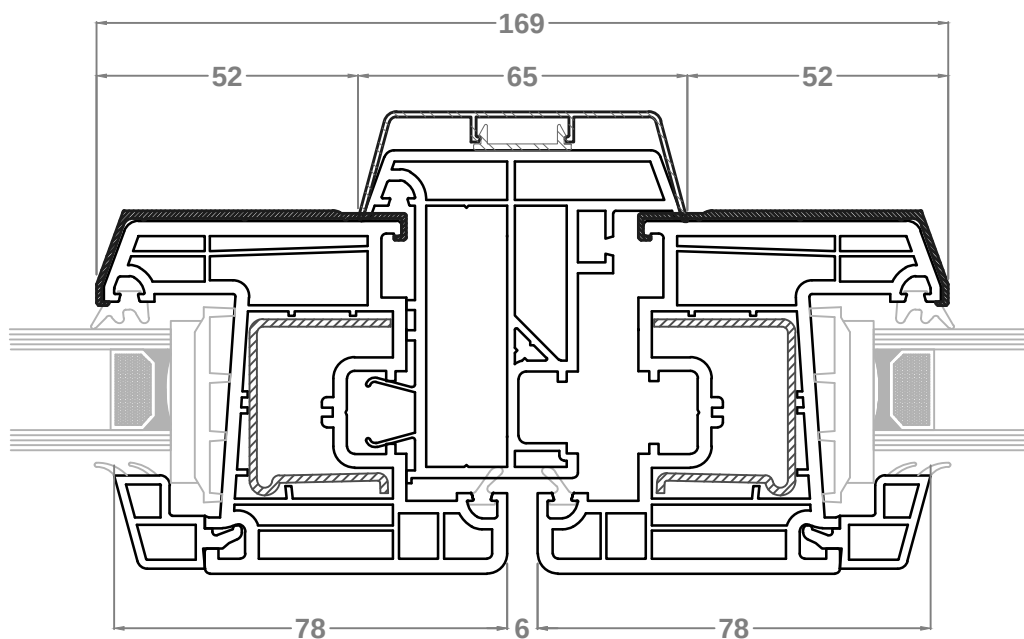
Profilo centrale scambio battuta



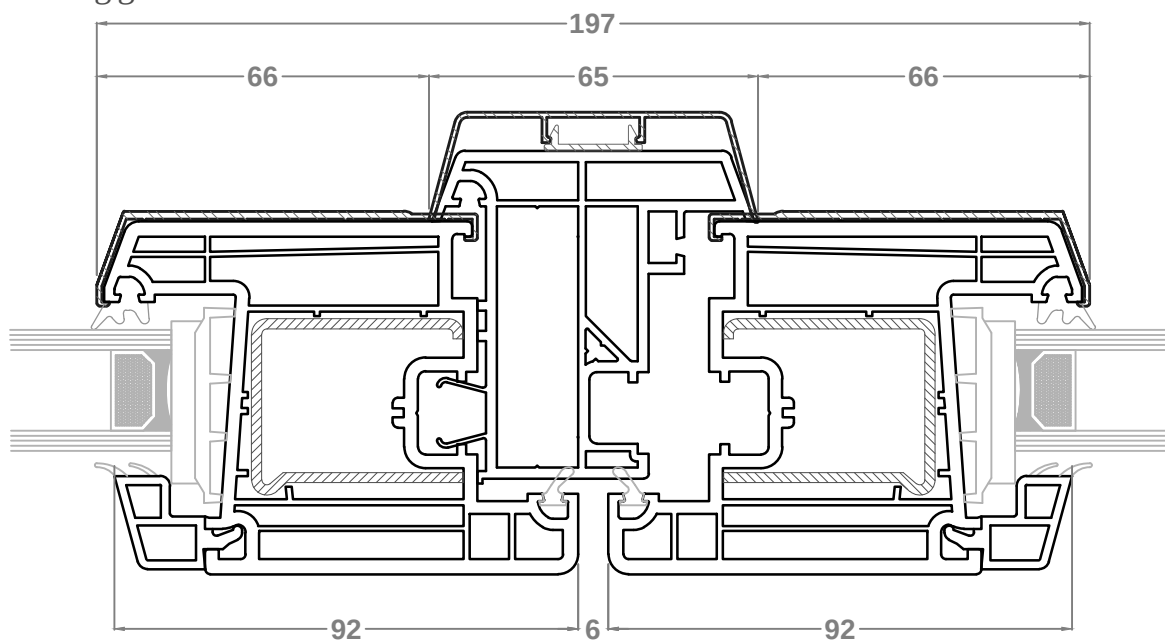
Profilo Montante/Traverso



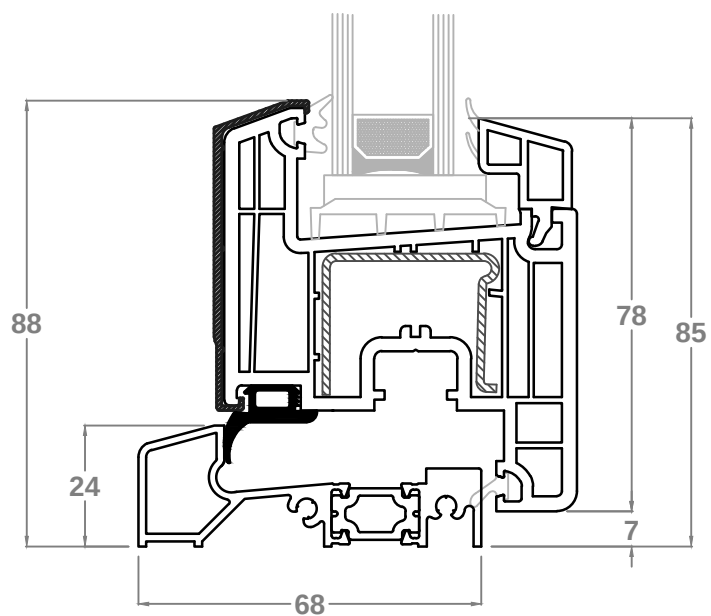
Ante Z60 Dritte



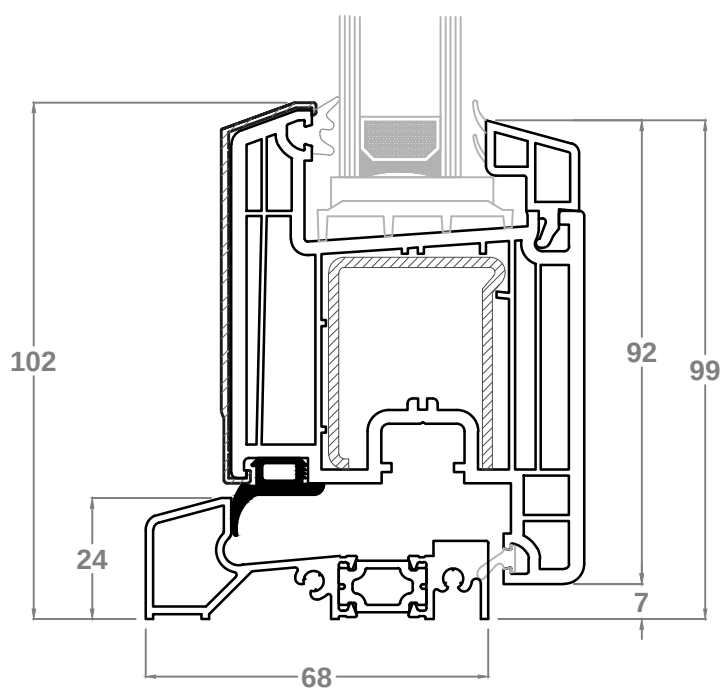
Ante Maggiorate Z74 Dritte



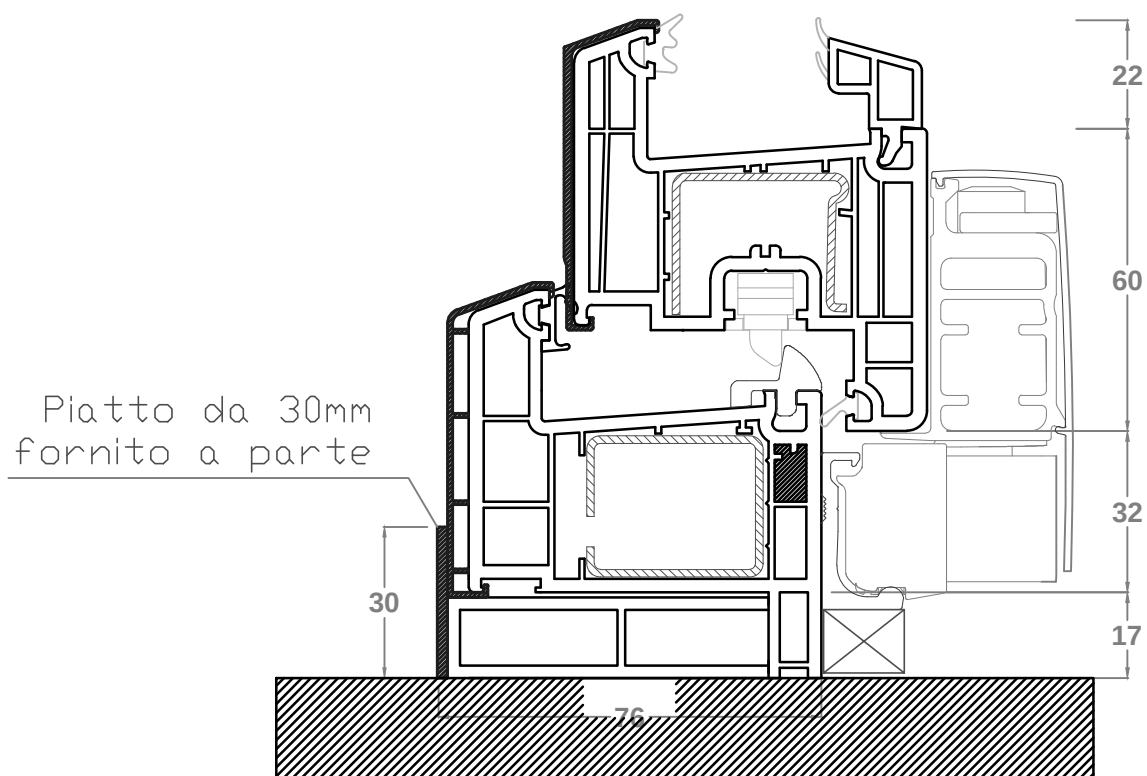
Anta Z60 Dritta



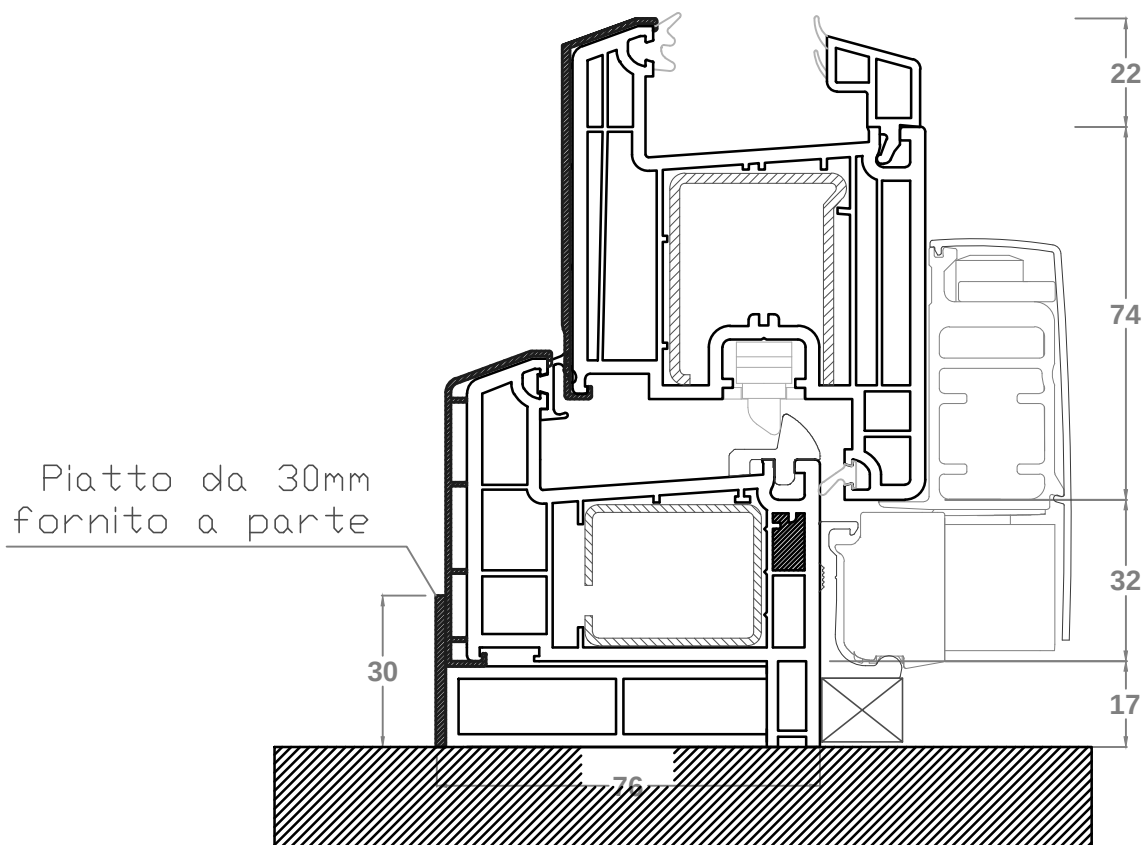
Anta Maggiorata Z74 Dritta



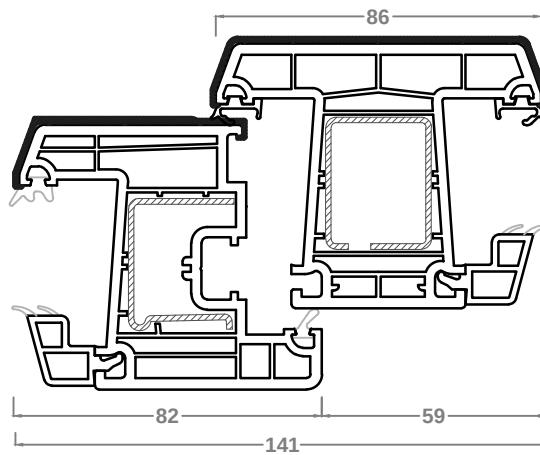
Telaio restauro 40 rifilato - Anta Z squadrata



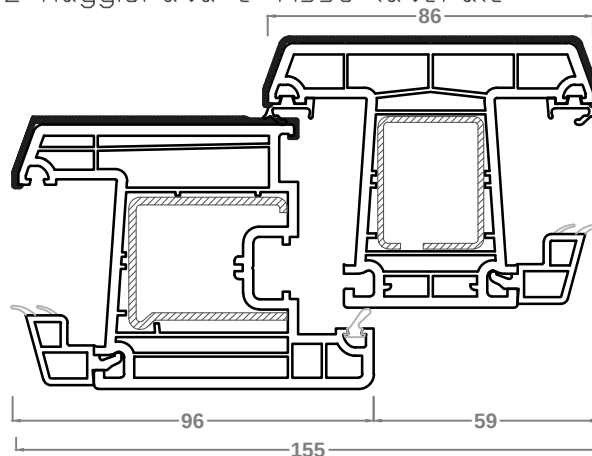
Telaio restauro 40 rifilato - Anta Z maggiorata



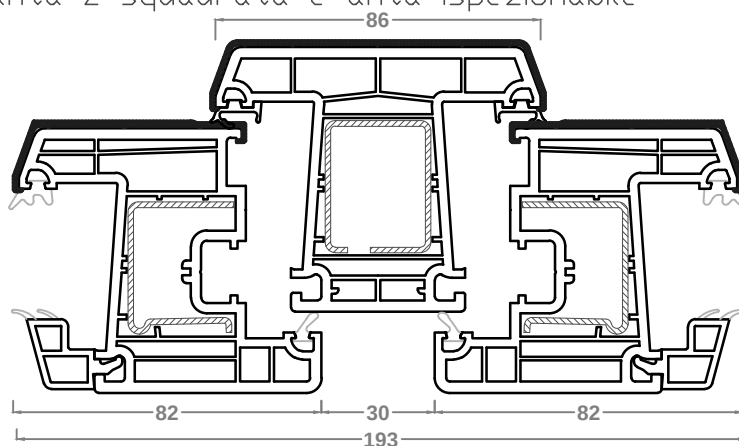
Nodo centrale con anta Z squadrata e fisso laterale



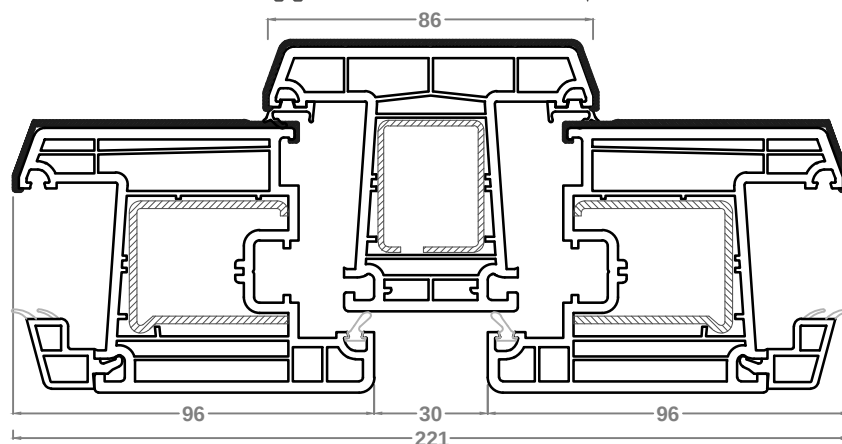
Nodo centrale con anta Z maggiorata e fisso laterale



Nodo centrale con anta Z squadrata e anta ispezionabile

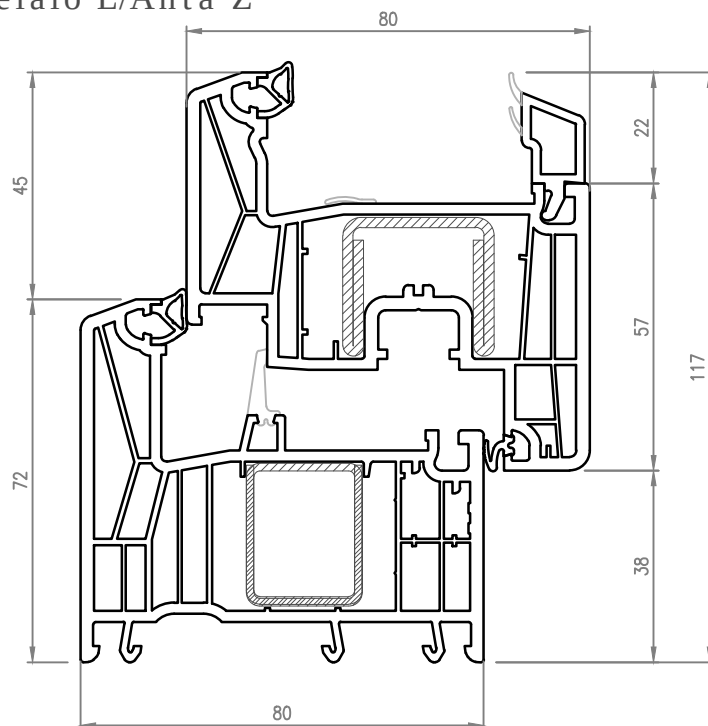


Nodo centrale con anta Z maggiorata e anta ispezionabile

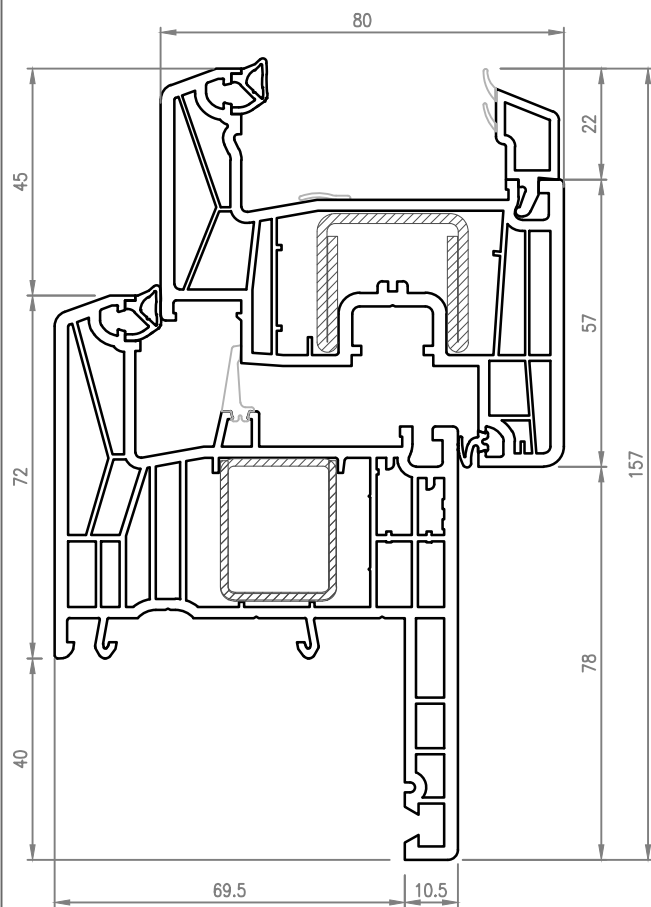


SYNEGO

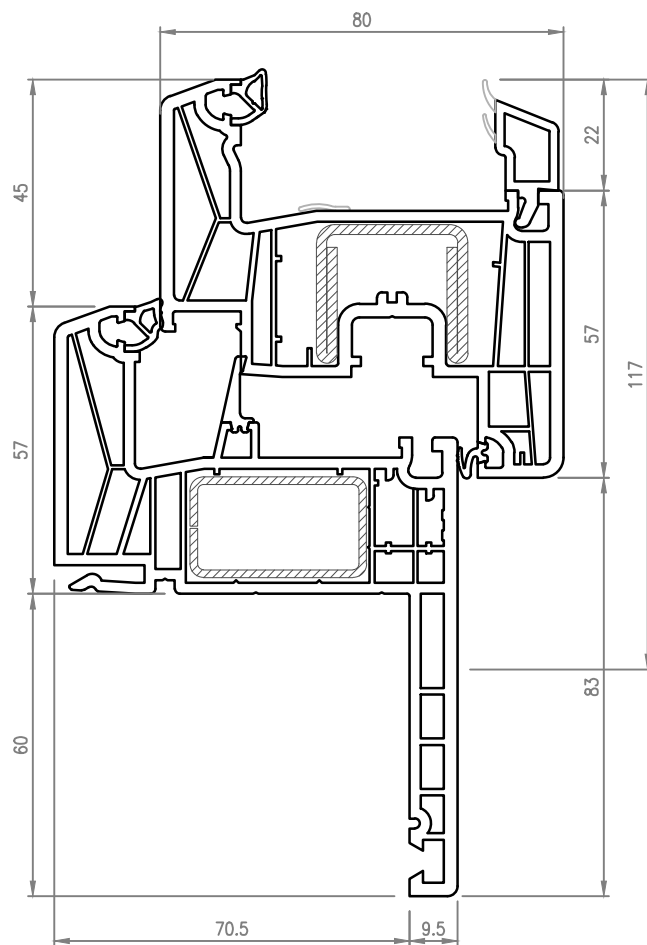
Telaio L/Anta Z



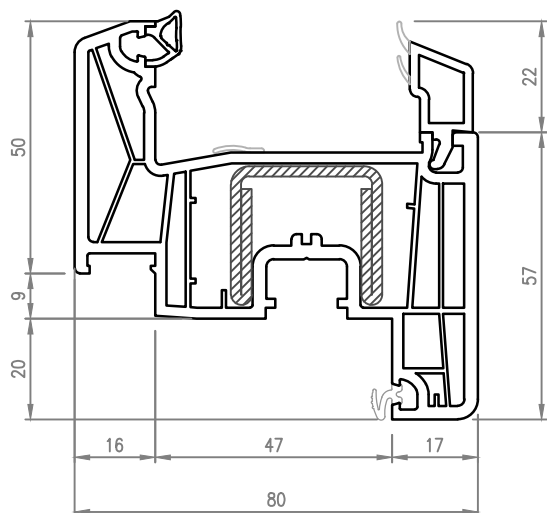
Telaio Restauro 40/Anta Z



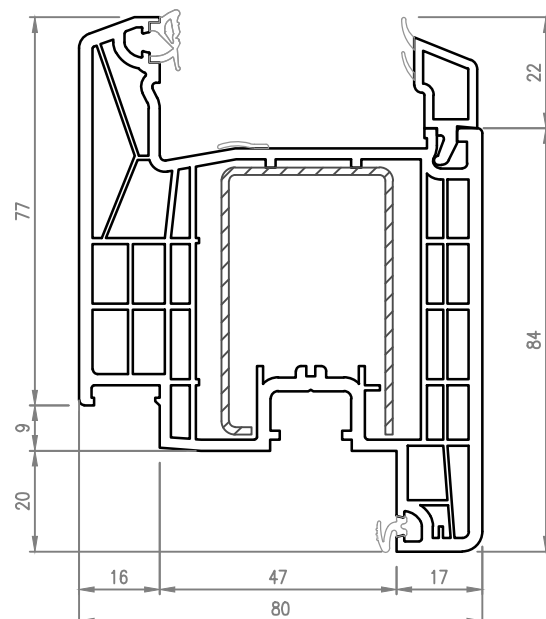
Telaio Restauro 60/Anta Z



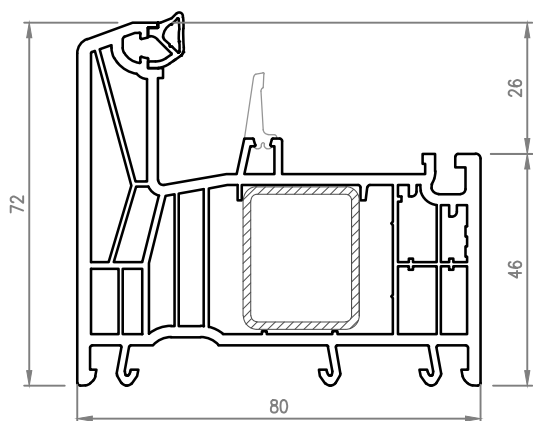
Anta Z



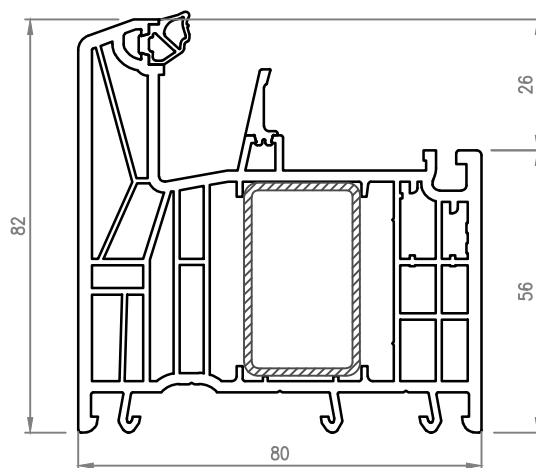
Anta Z Maggiorata



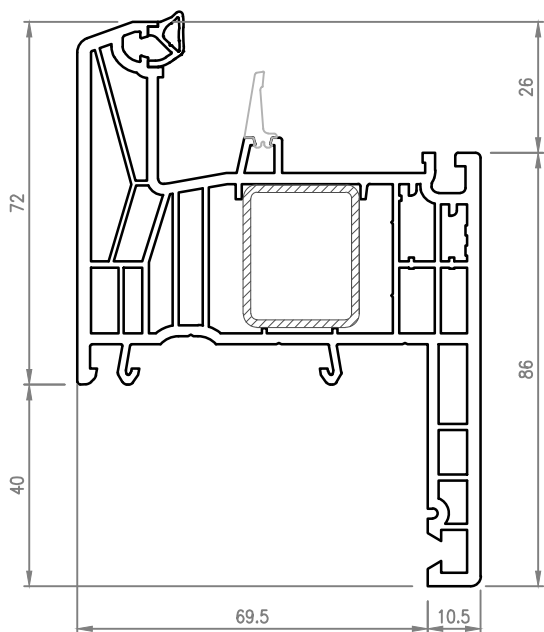
Telaio L



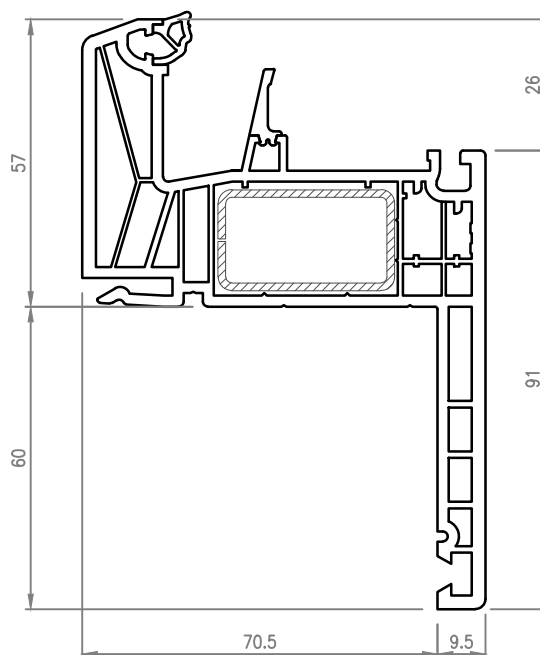
Telaio L Maggiorato



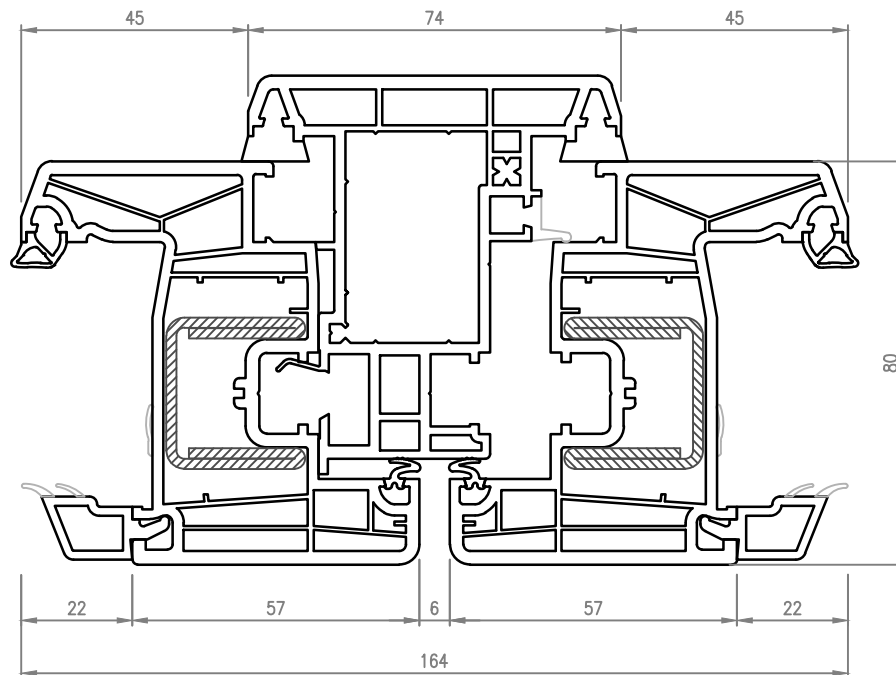
Telaio Restauro 40



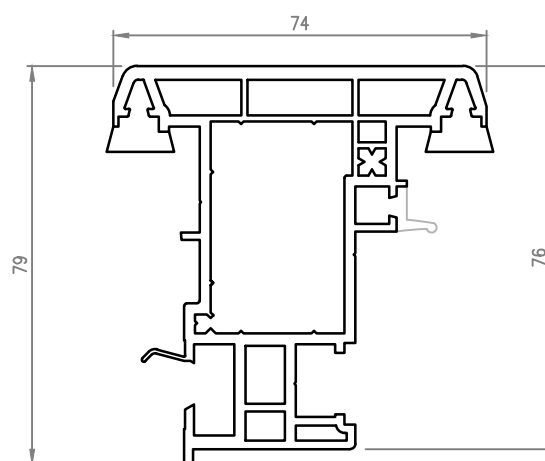
Telaio Restauro 60



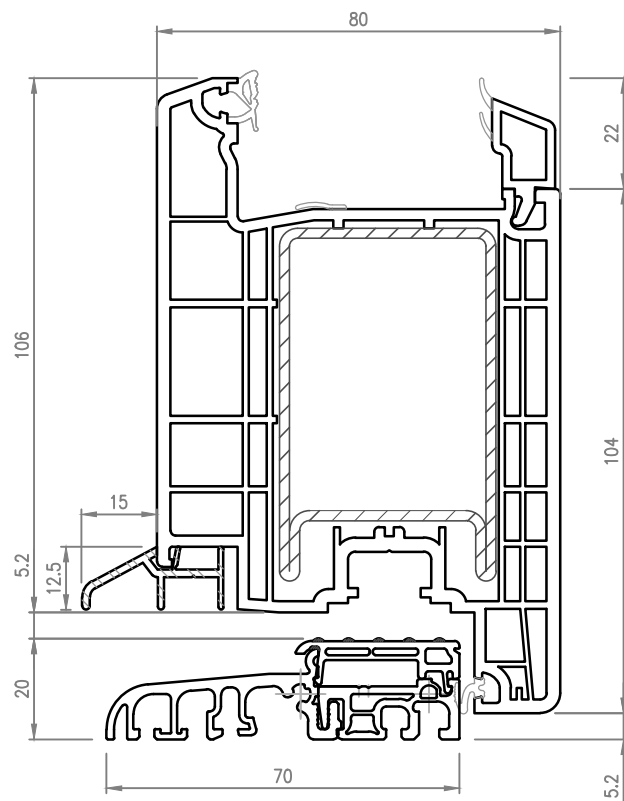
Nodo Centrale



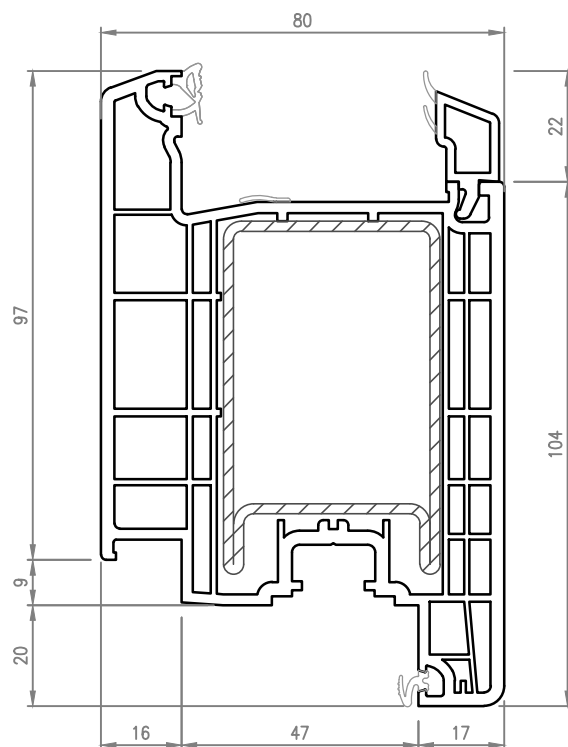
Profilo Scambio Battuta



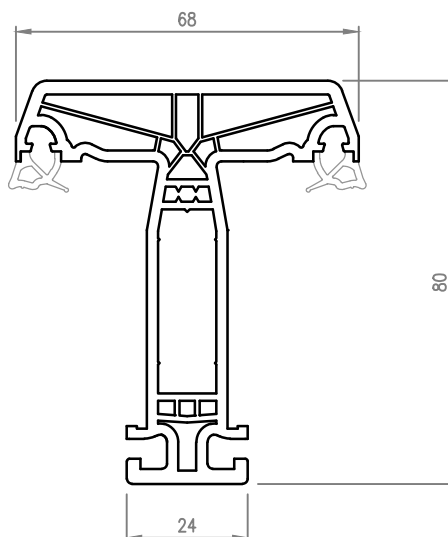
Nodo Inferiore di Portone



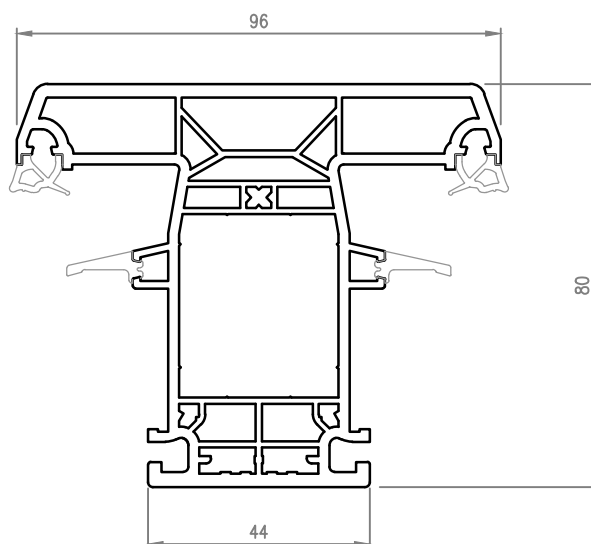
Anta di Portone



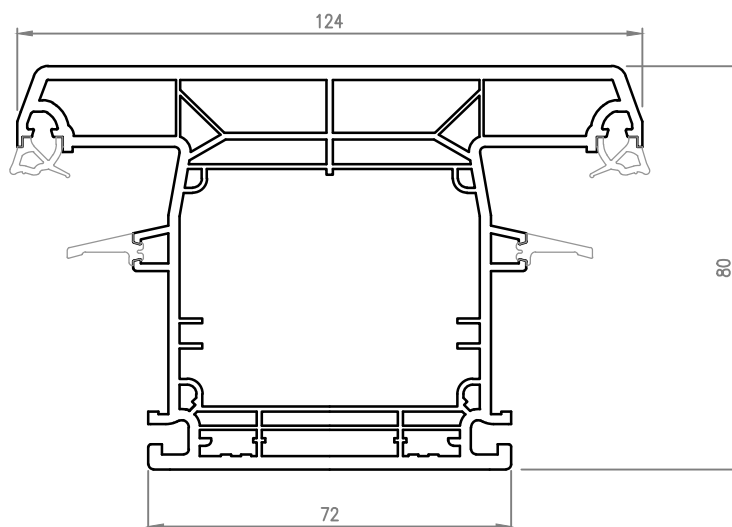
Profilo Montante/Traverso per Anta



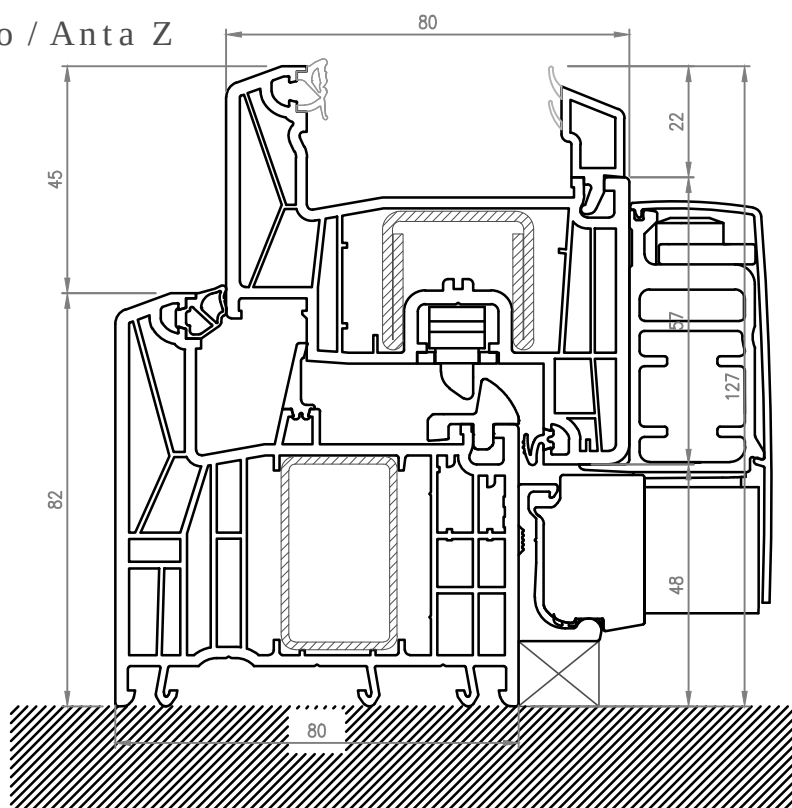
Profilo Montante/Traverso per Telaio



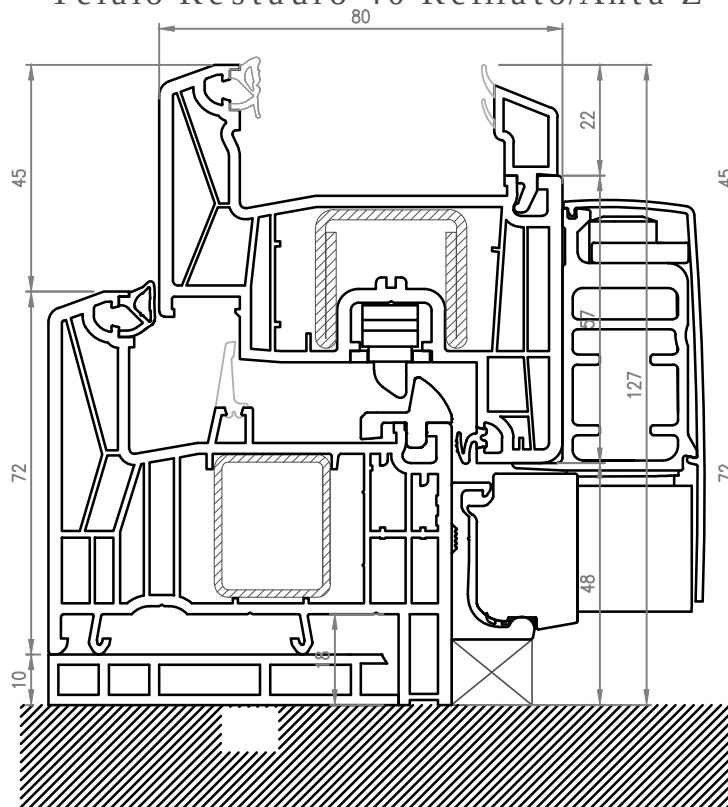
Profilo Montante/Traverso Maggiorato per Telaio



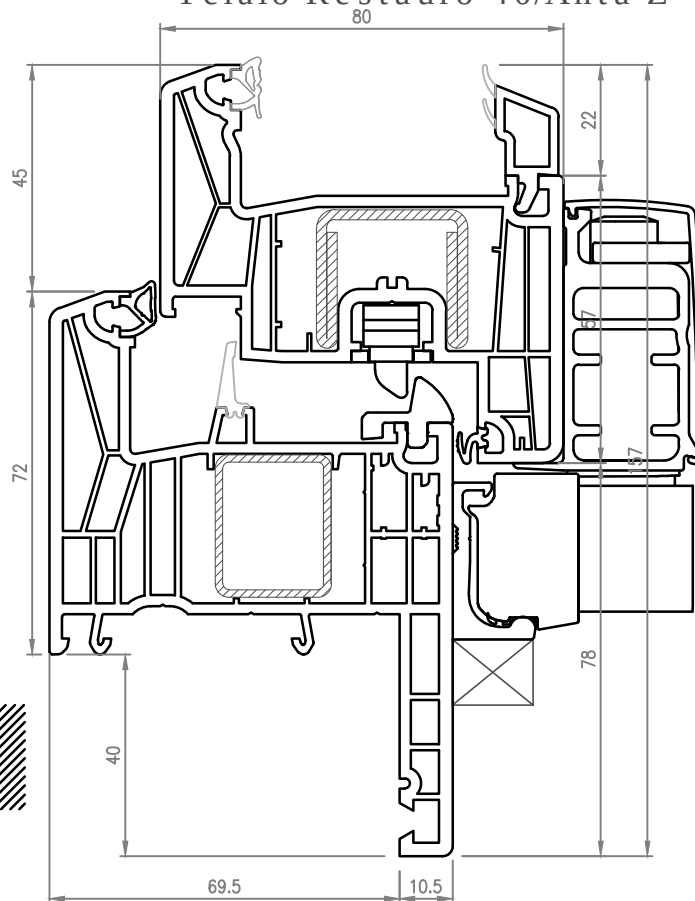
Telaio L Maggiorato / Anta Z



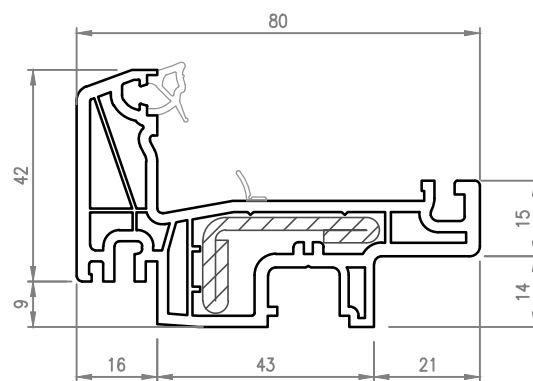
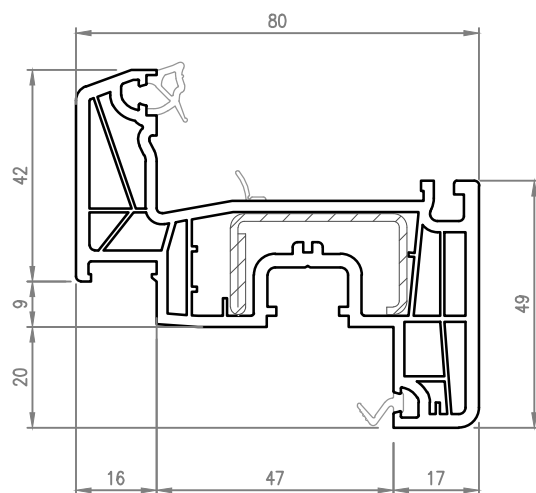
Telaio Restauro 40 Refilato/Anta Z



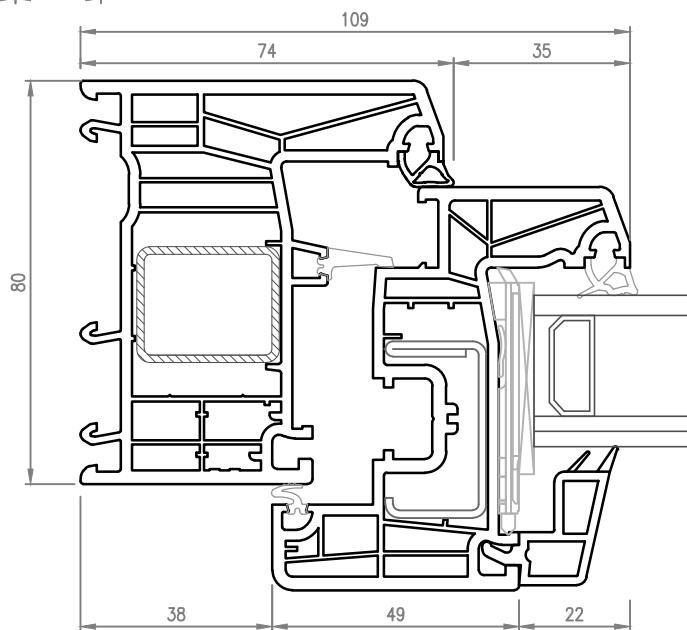
Telaio Restauro 40/Anta Z



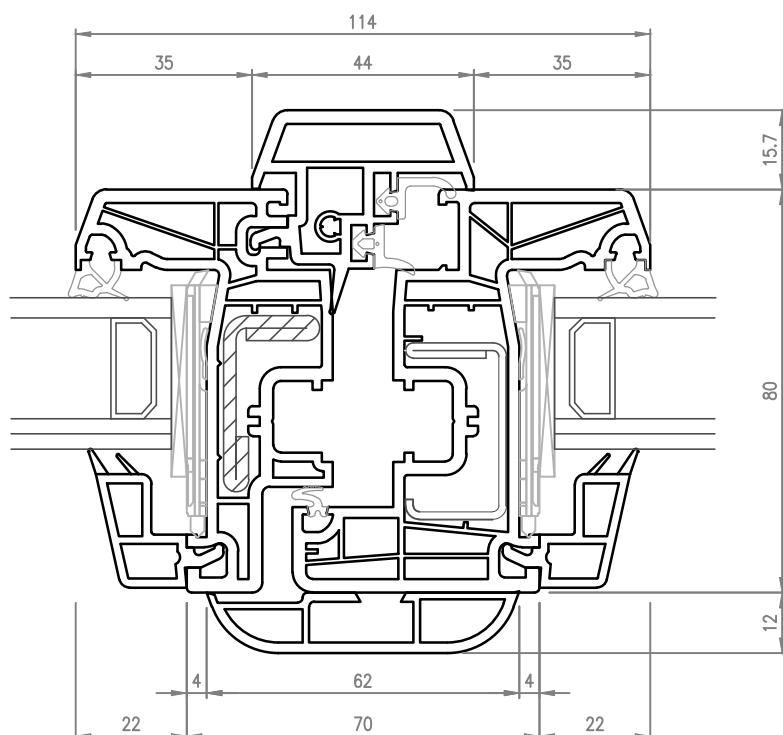
Ante nodo SLIM

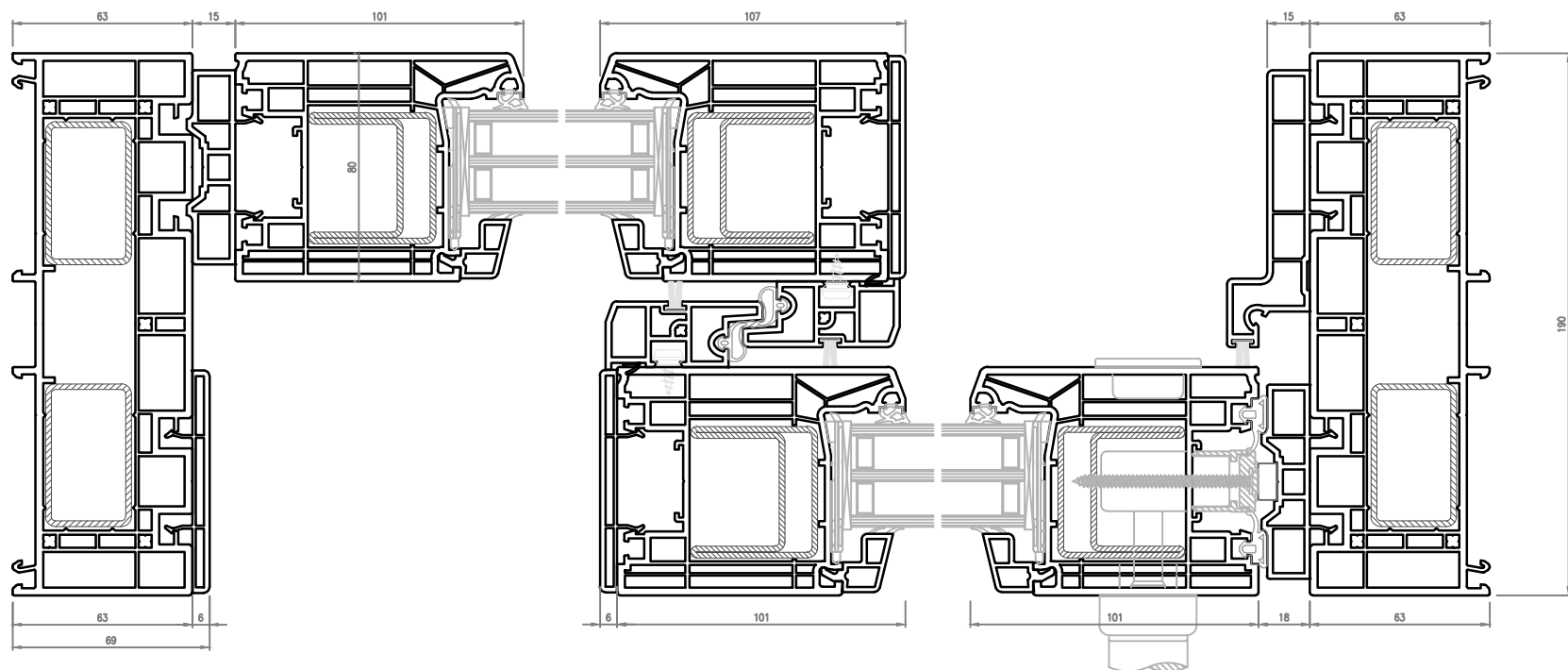


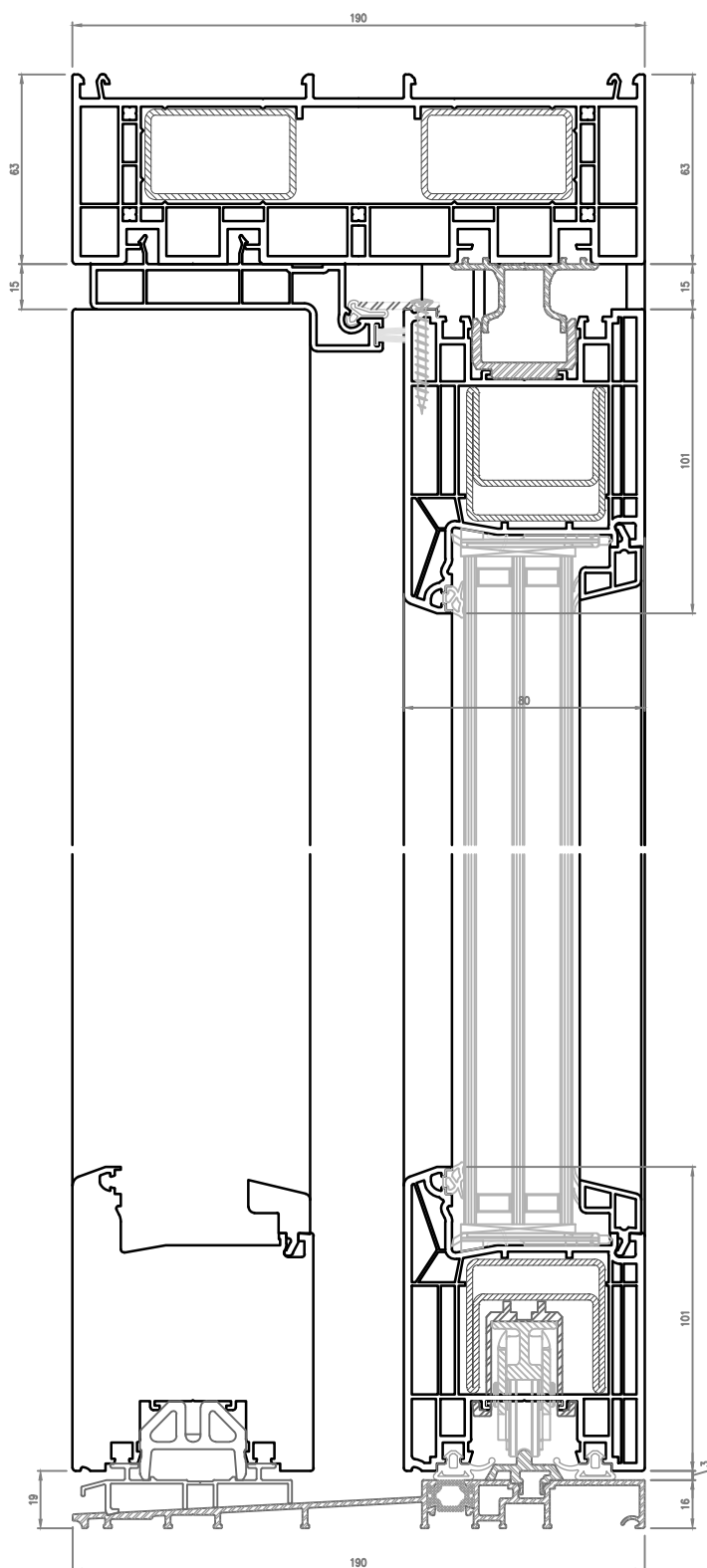
Telaio L/Anta SLIM

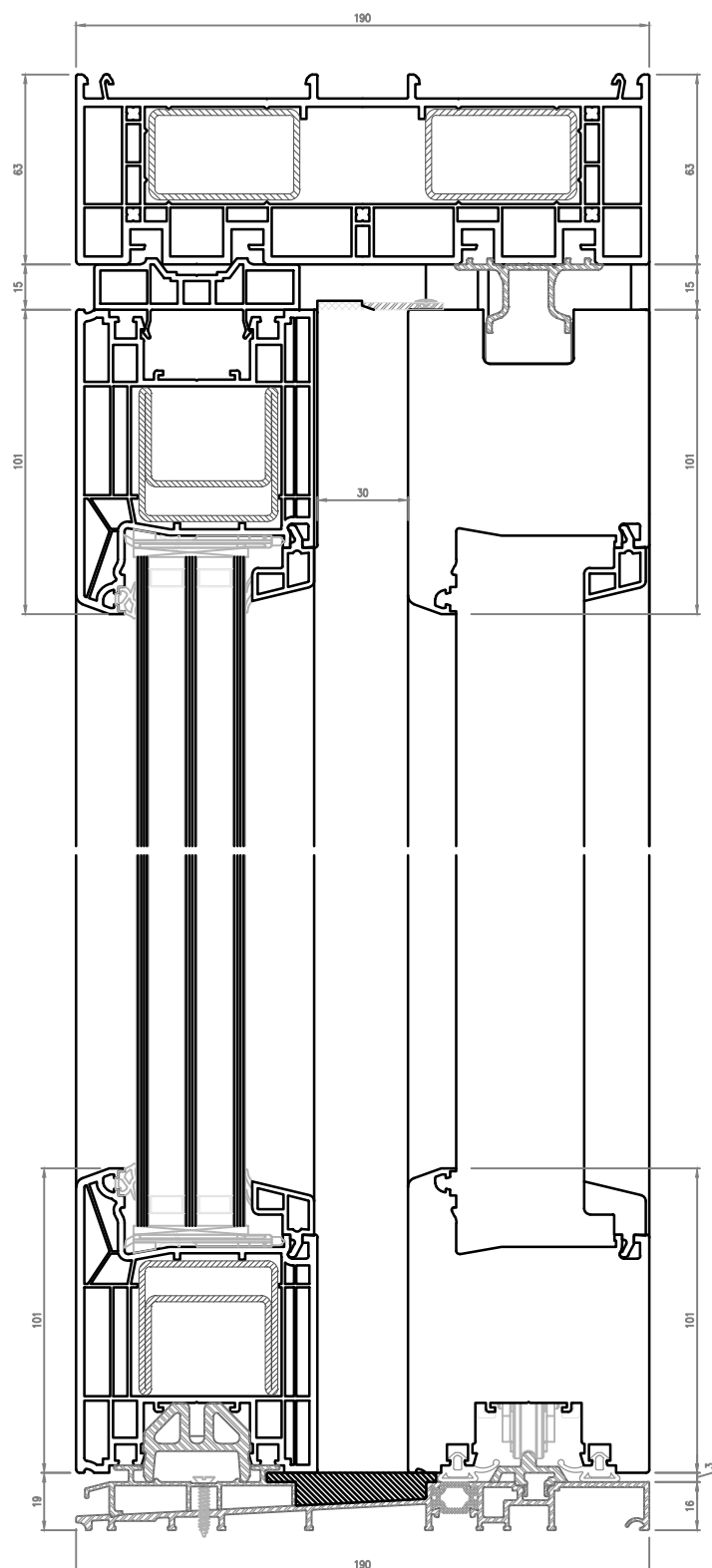


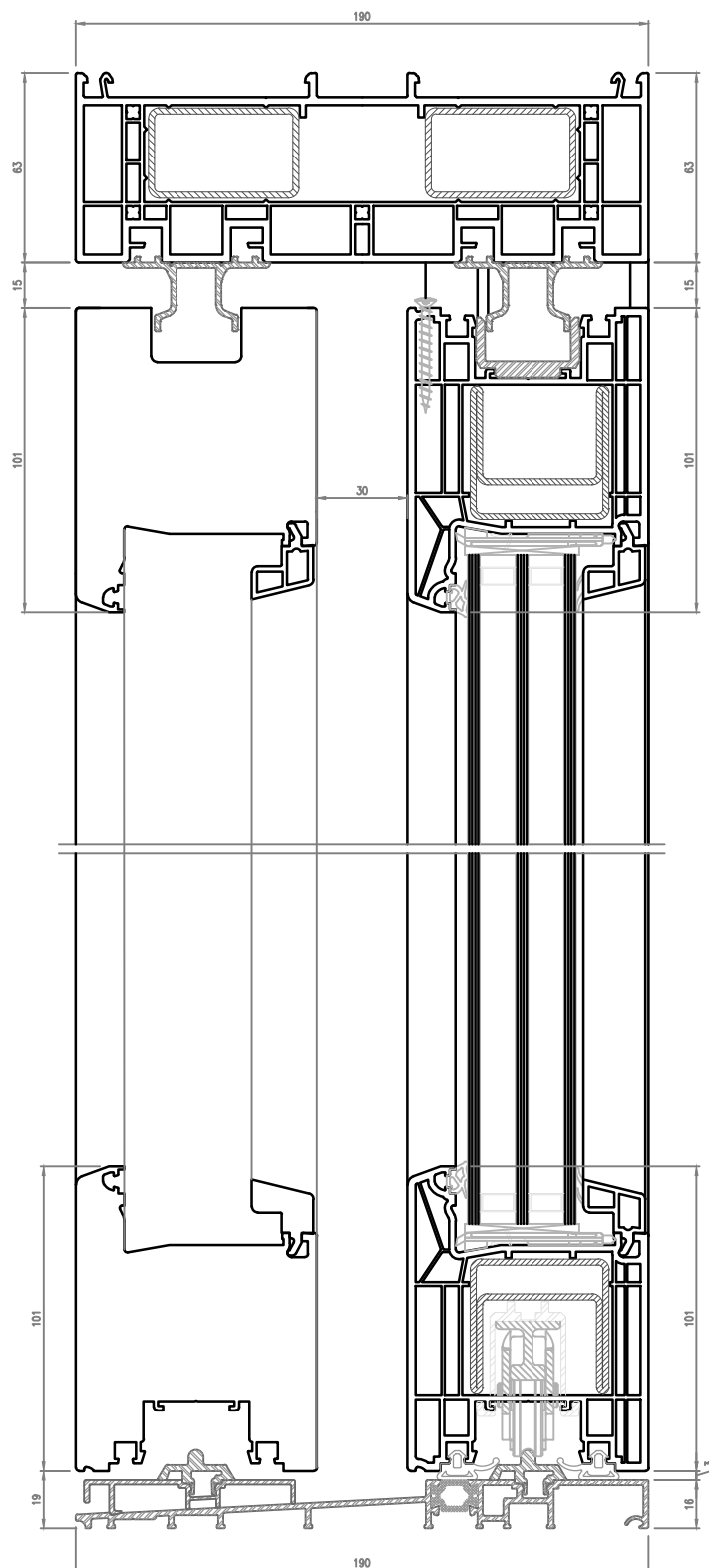
Nodo Centrale SLIM





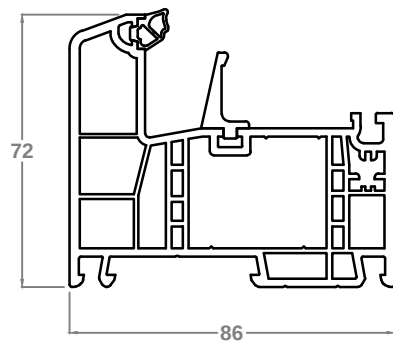




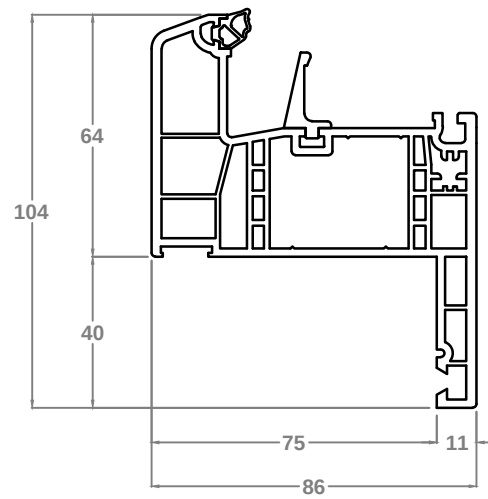


GENEO 86

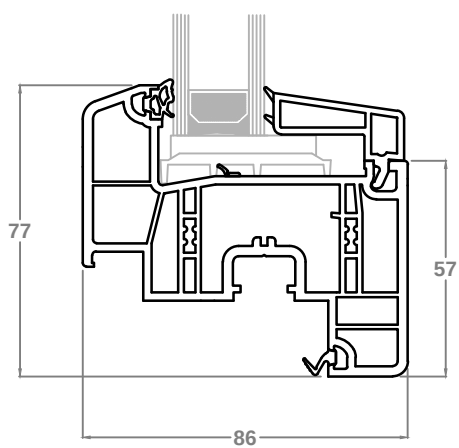
Geneo Telaio L



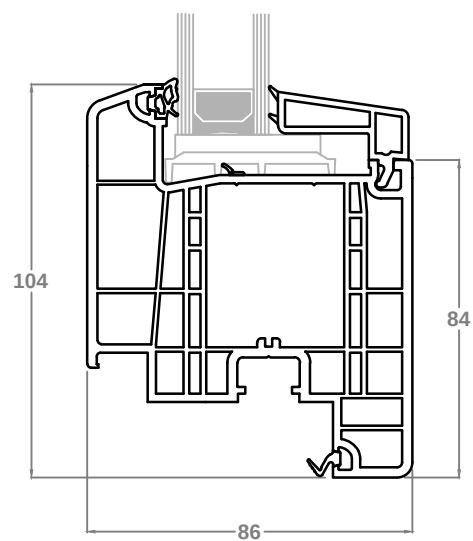
Geneo Telaio Z40



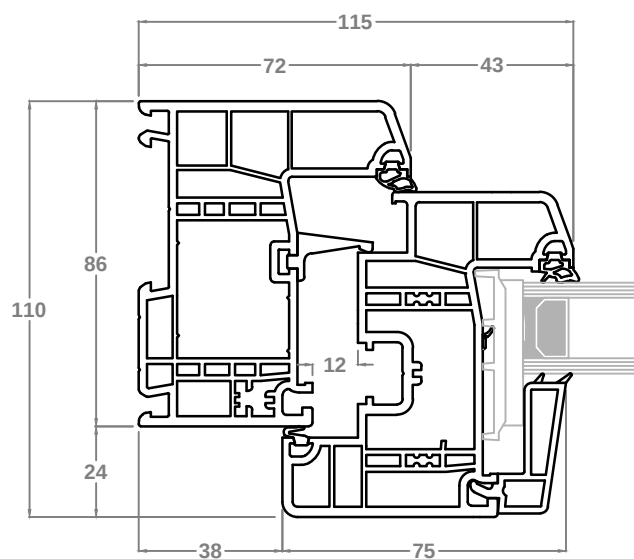
Anta Z57



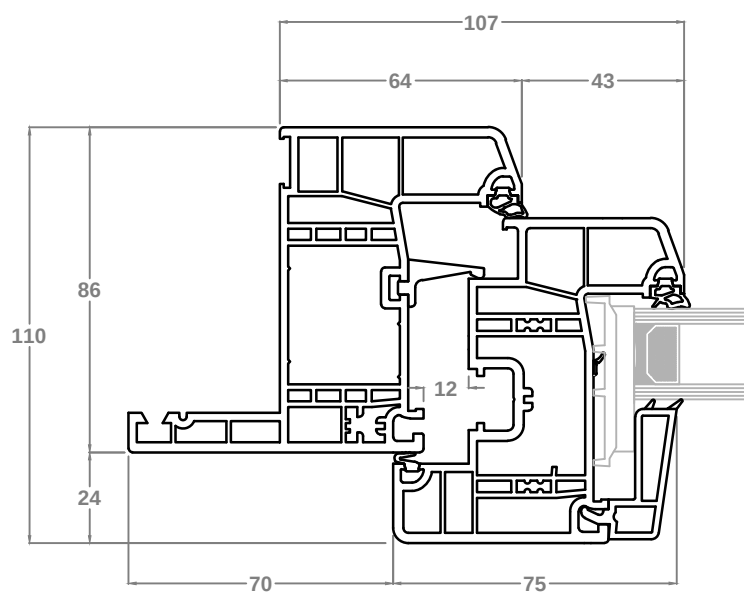
Anta Z84



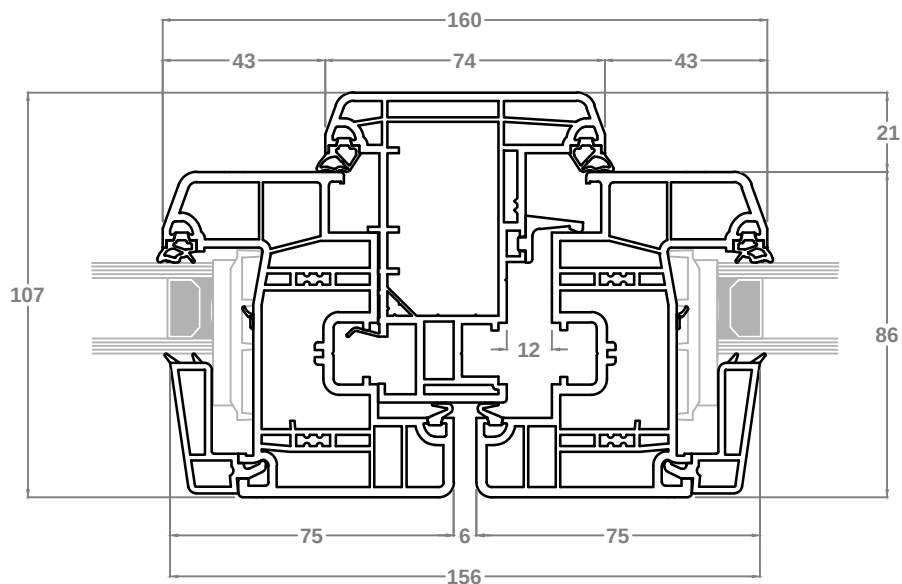
Telaio L/Anta Z57



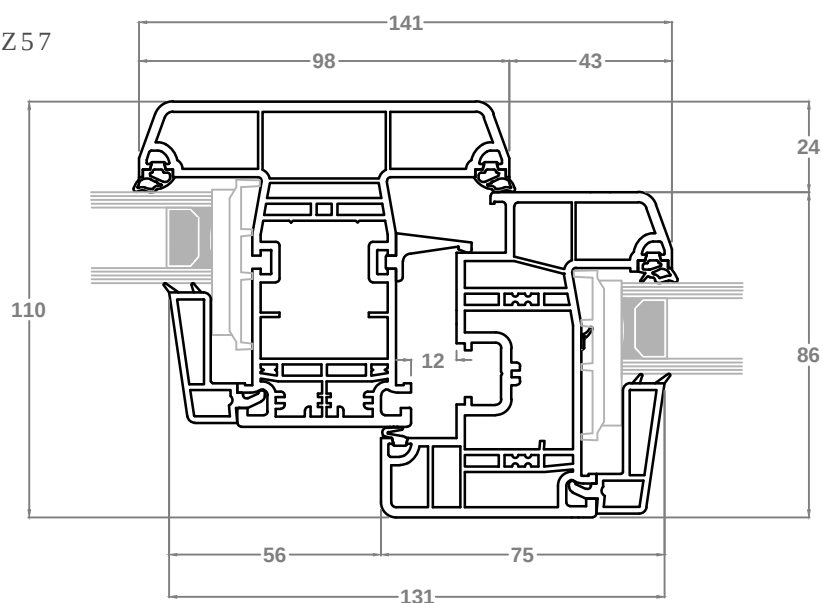
Telaio Z40/Anta Z57



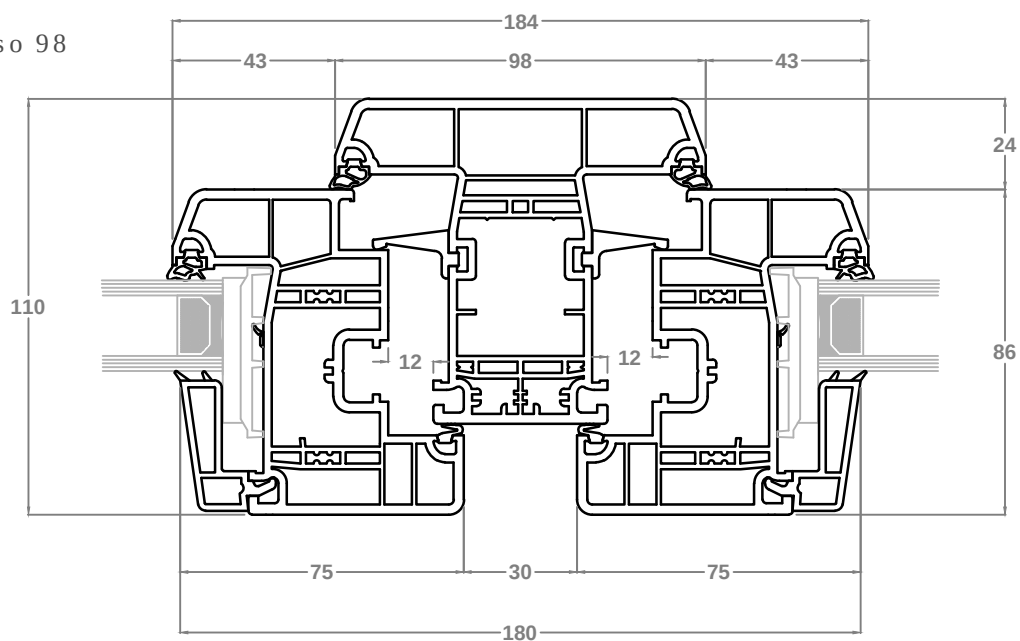
Ante Z57



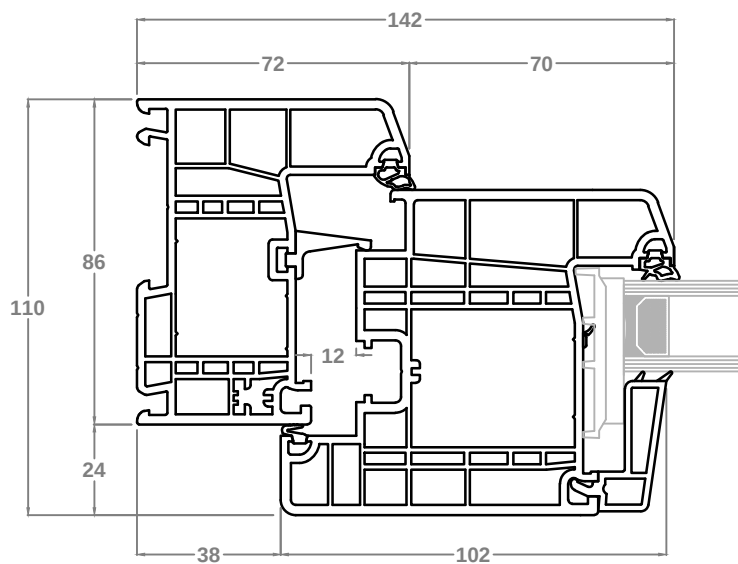
Montante fisso 98/Ante Z57



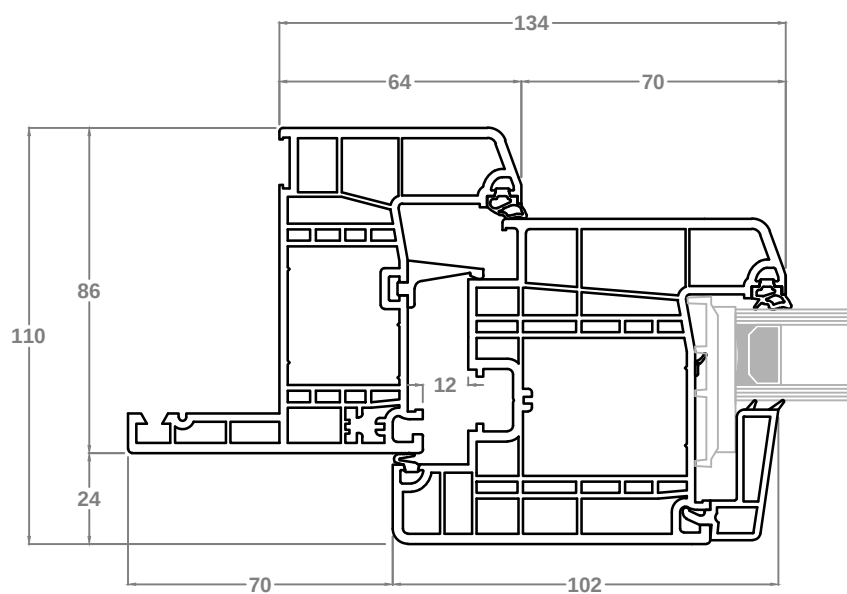
Anta Z57/Montante fisso 98
/Anta Z57



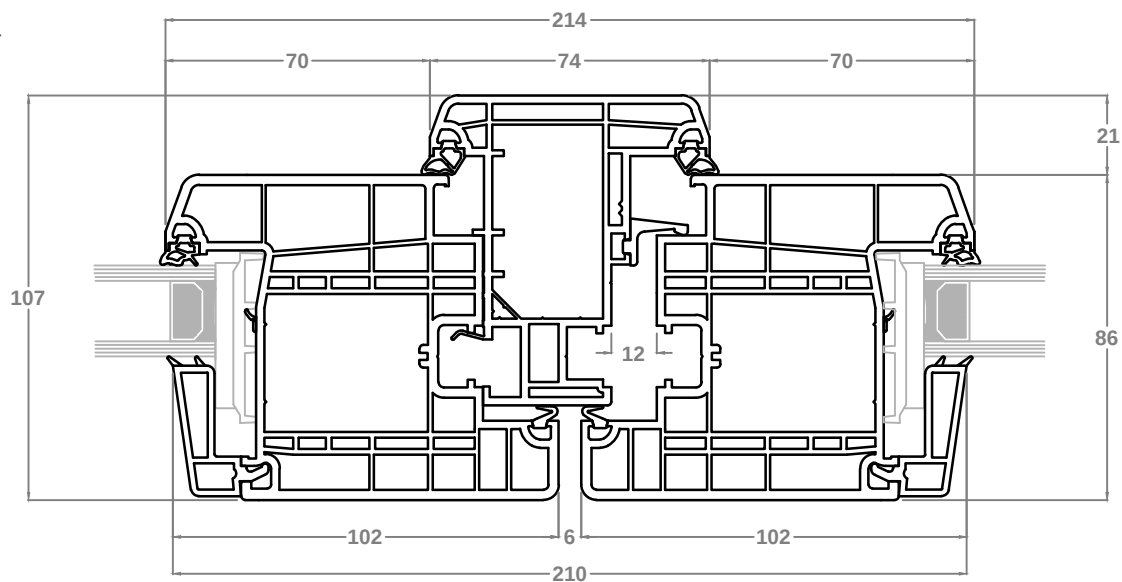
Telaio L/Anta Z84



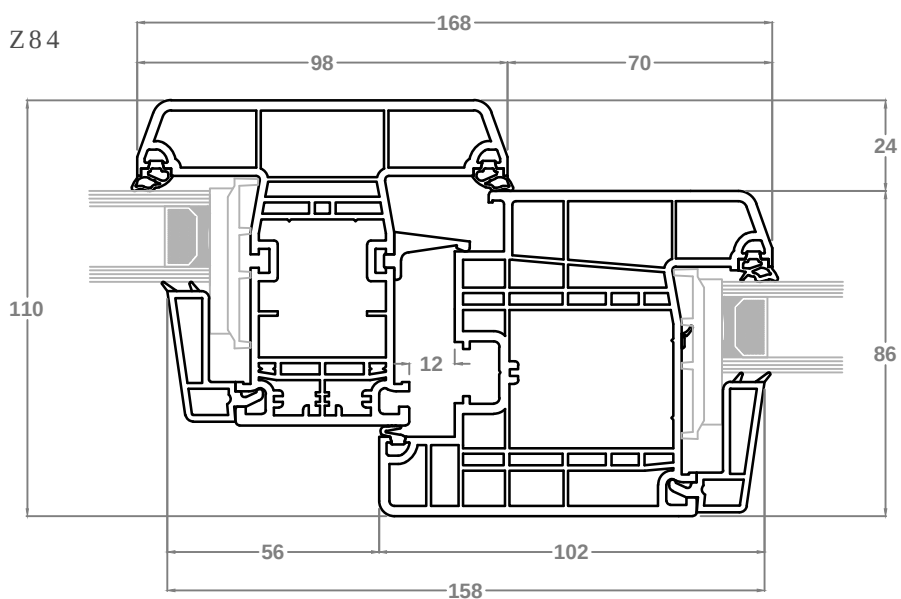
Telaio Z40/Anta Z84



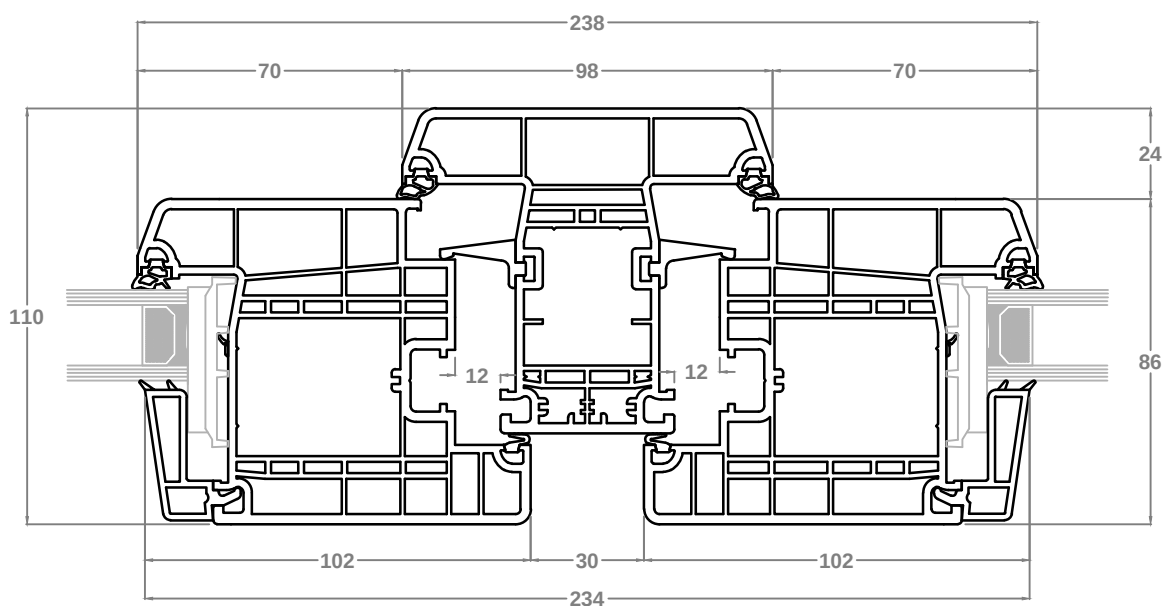
Ante Z84



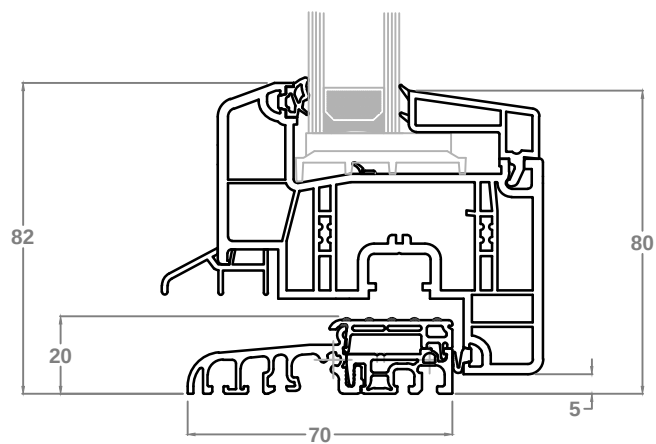
Montante fisso 98/Anta Z84



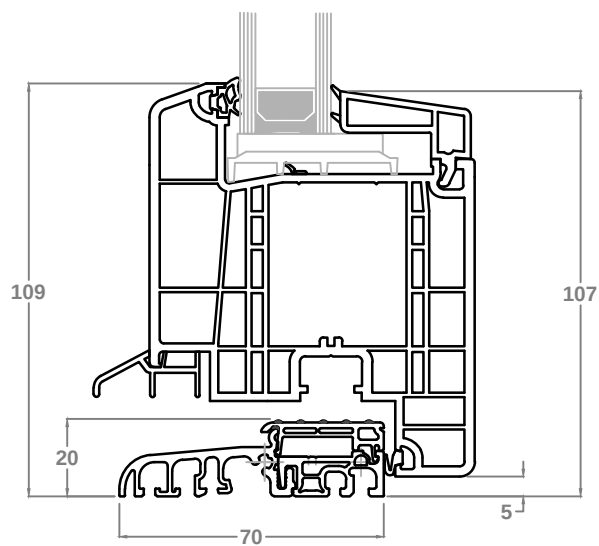
Anta Z84/Montante fisso 98/Anta Z84



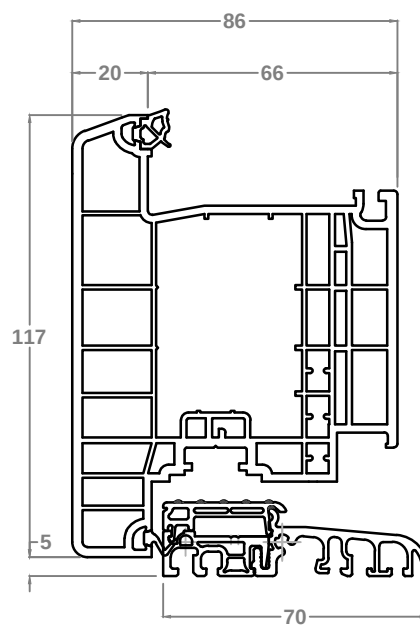
Anta Z57



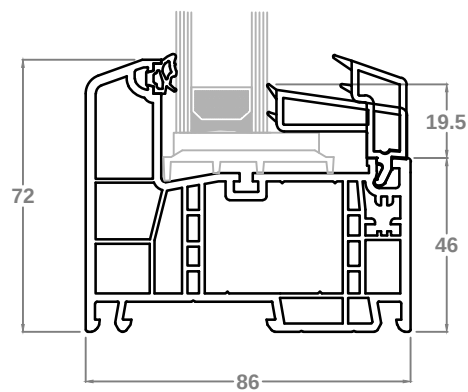
Anta Z84



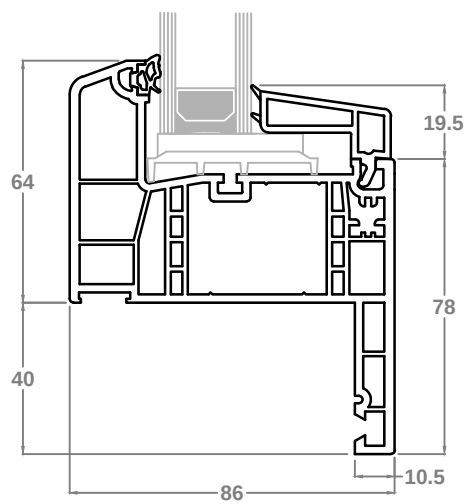
Portoncino
apertura esterna



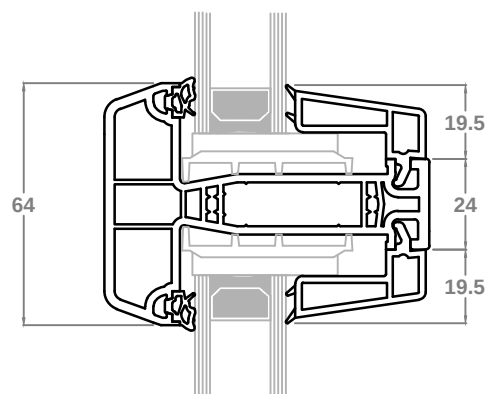
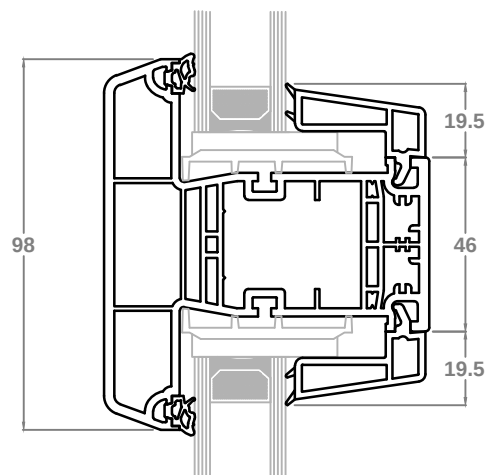
Telaio L Fisso



Telaio Z40 Fisso

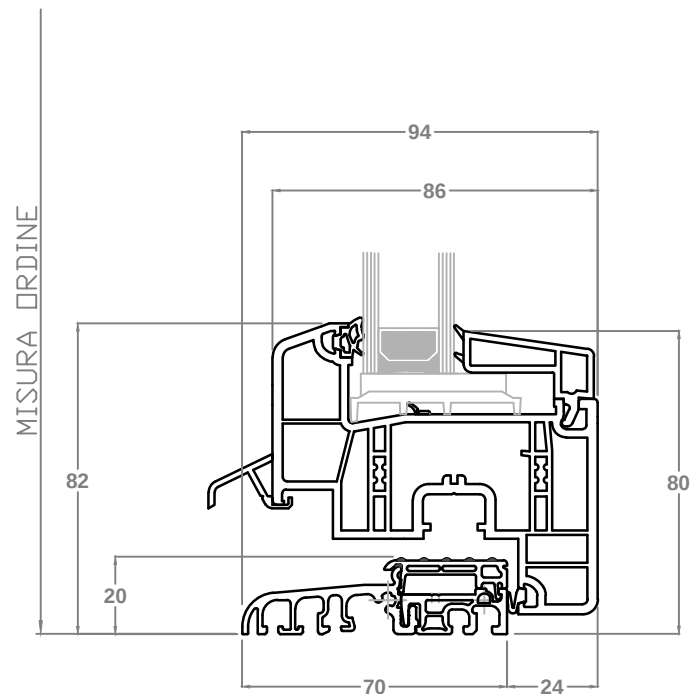
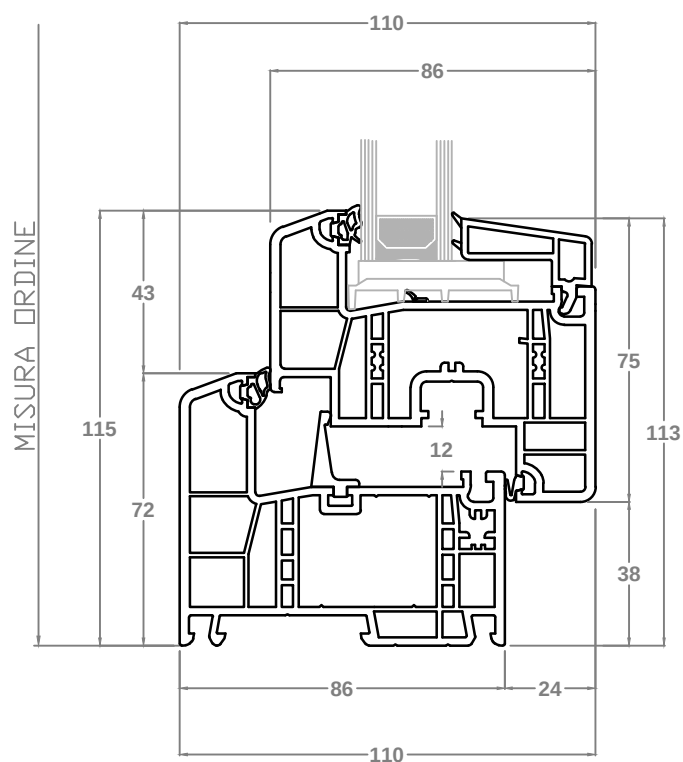
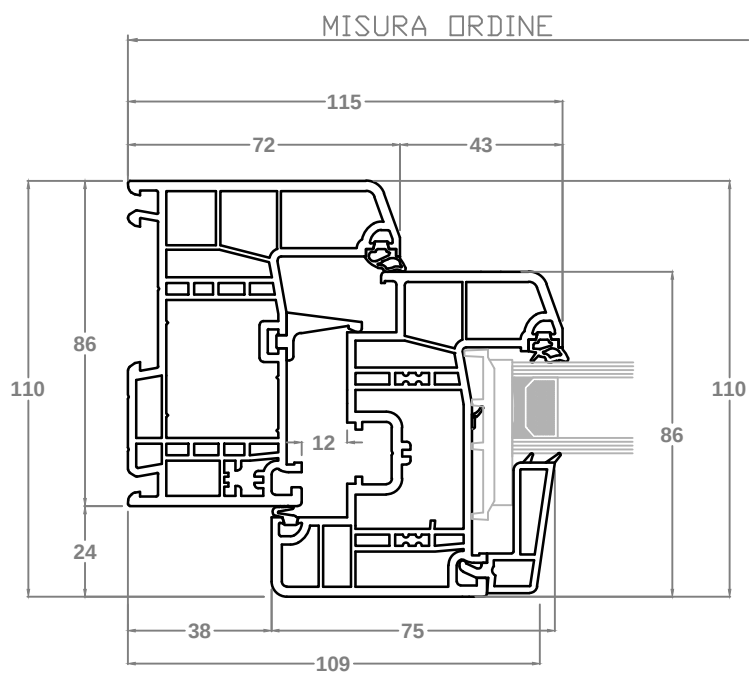


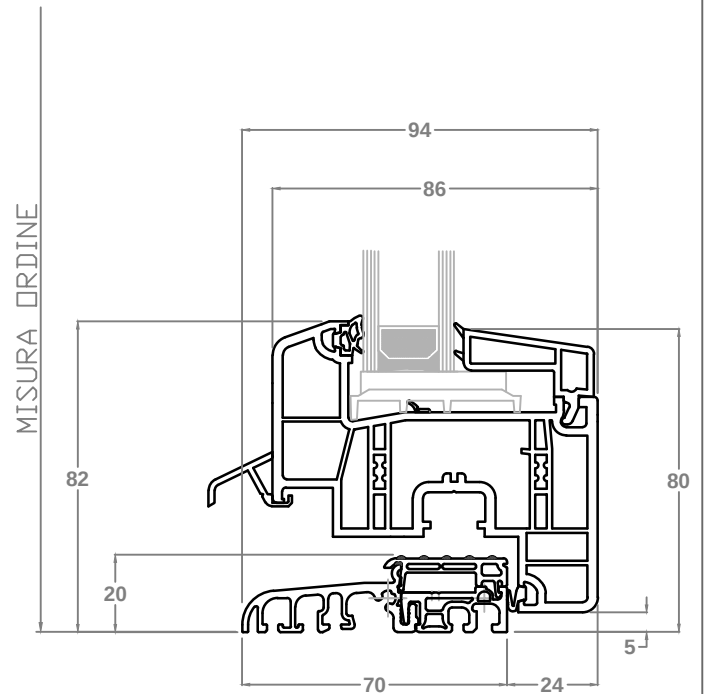
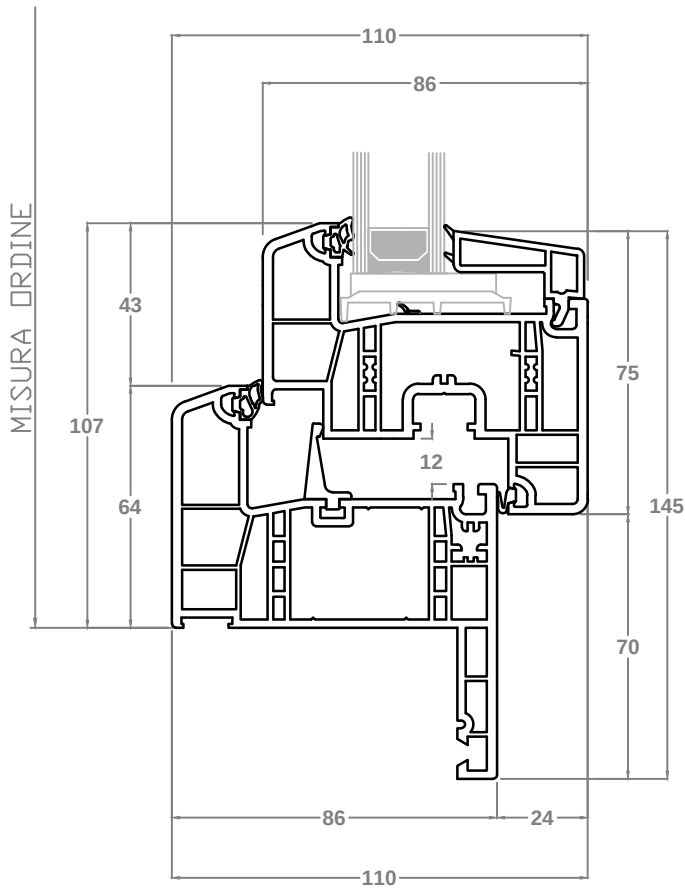
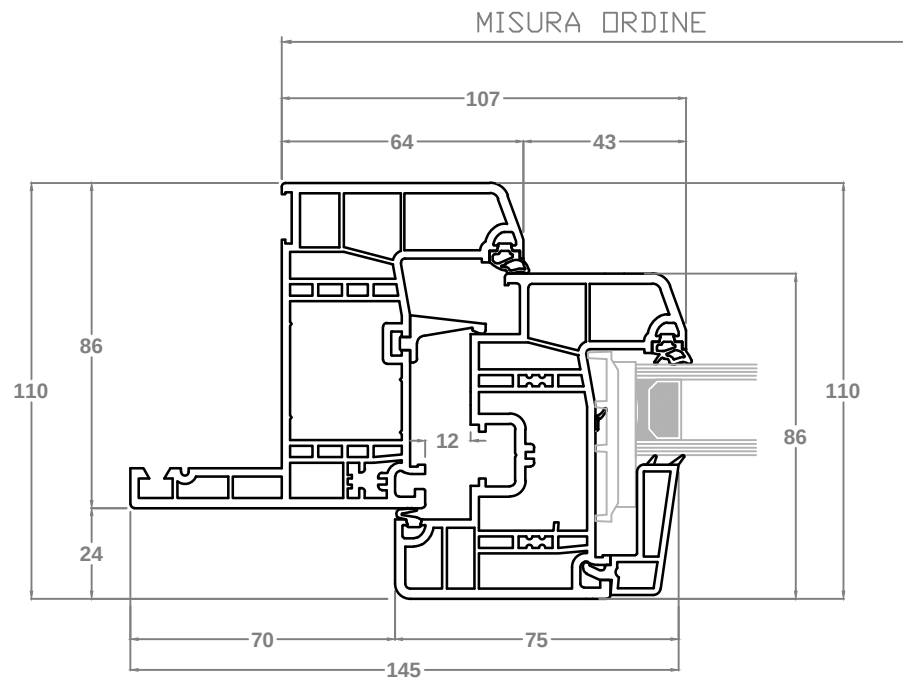
Traverso Standard

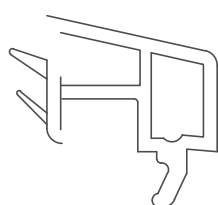
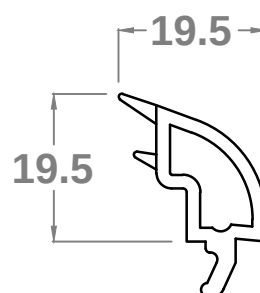
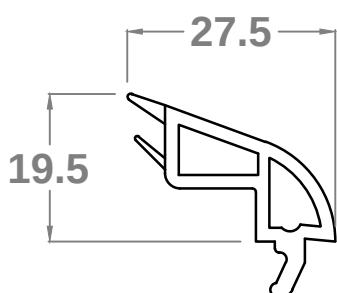
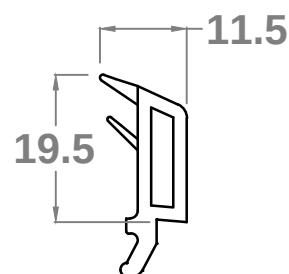
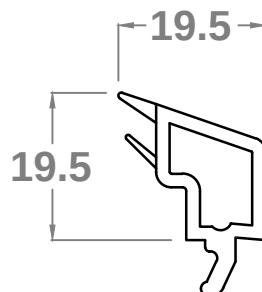
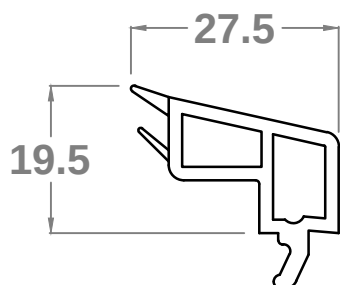
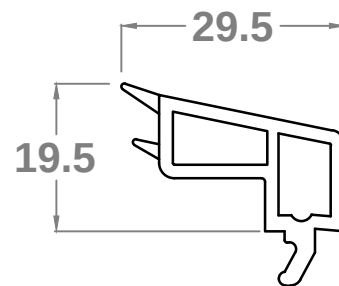
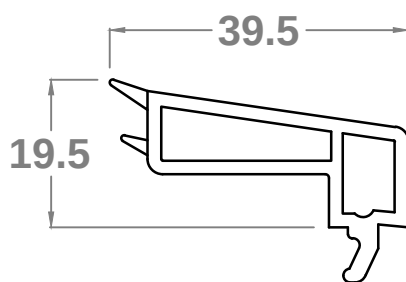
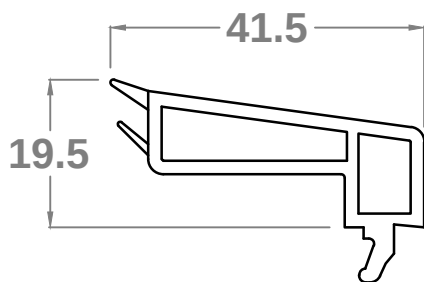


Traverso piccolo su richiesta

Telaio L

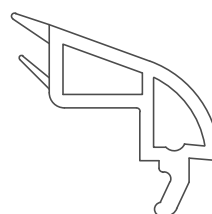






standard

SQUADRATO



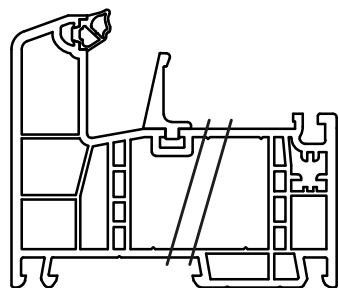
a richiesta

ARROTONDATO

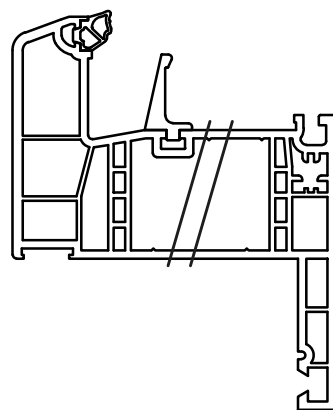
SPESSORE VETRO (mm):	24	40	44	48
	SQUADRATO	SQUADRATO	SQUADRATO	SQUADRATO
		ARROTONDATO		

ESECUZIONE PREFORI SUI TELAI PER FISSAGGIO

Geneo Telaio L

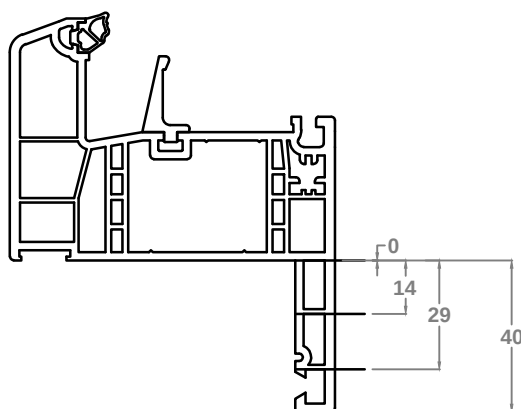


Geneo Telaio Z40

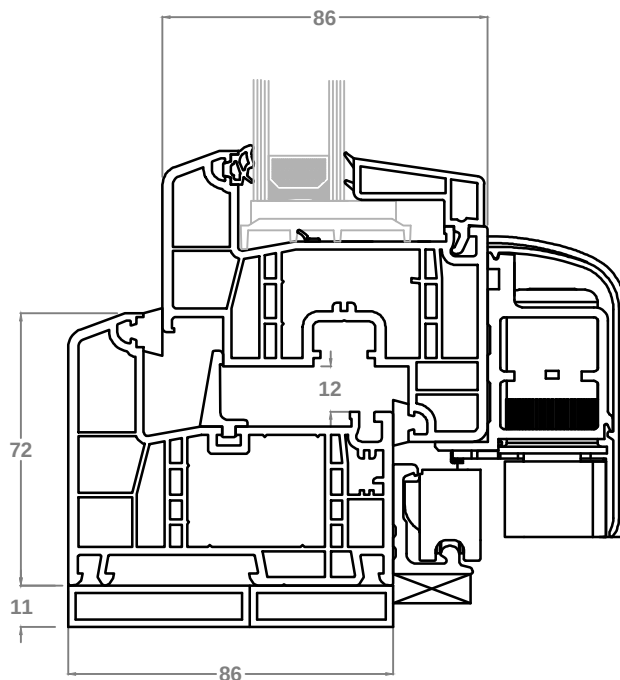


ESECUZIONE RIFILATURA ALETTA A MISURA

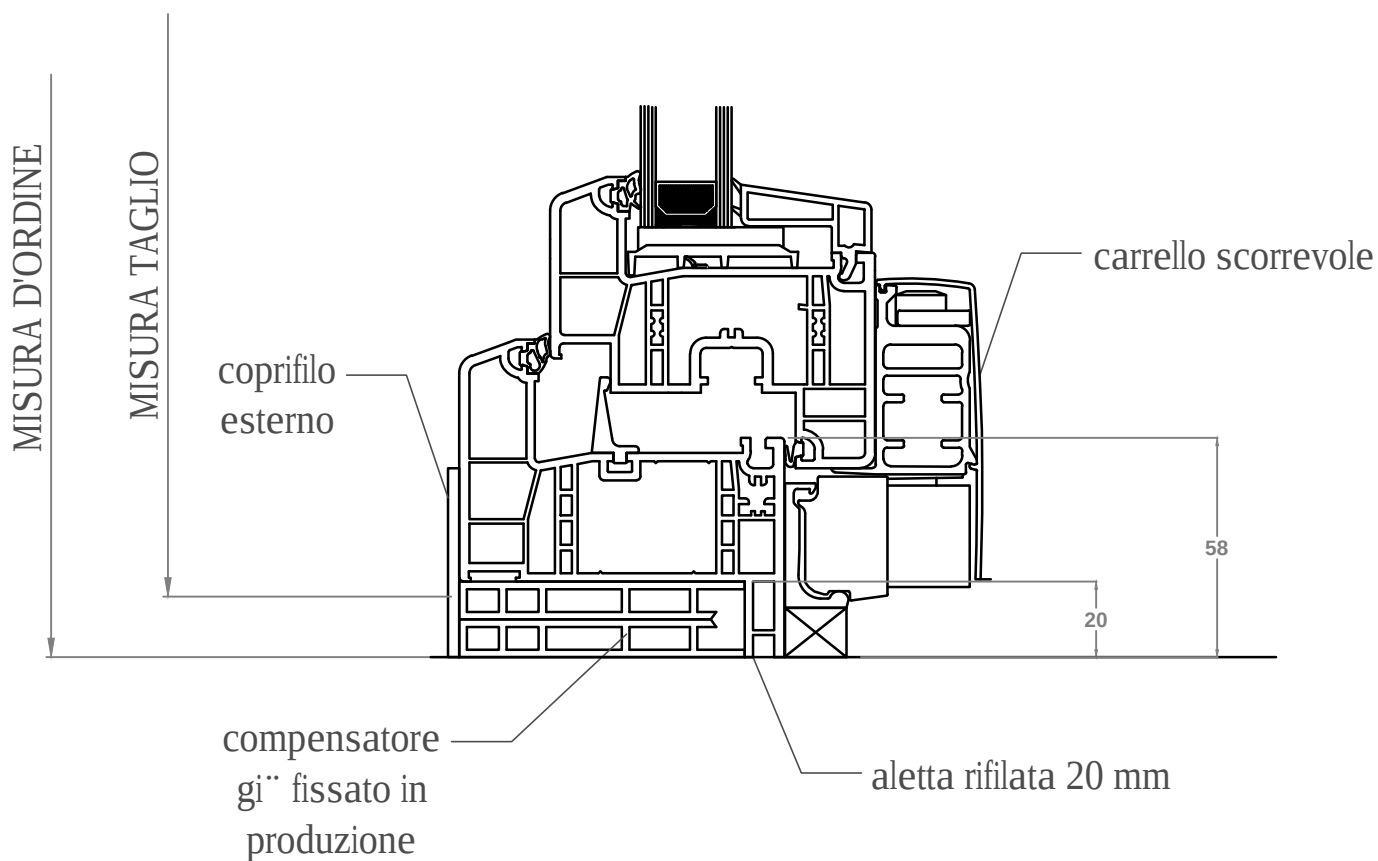
Geneo Telaio Z40



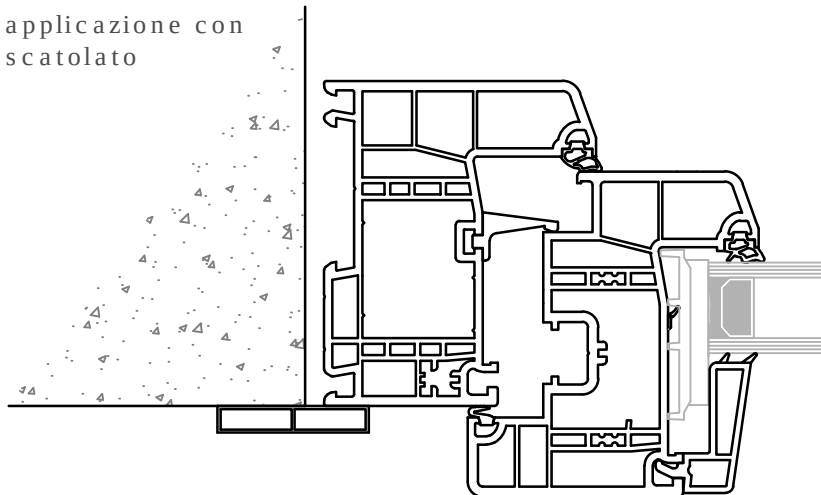
passo per rifilatura aletta



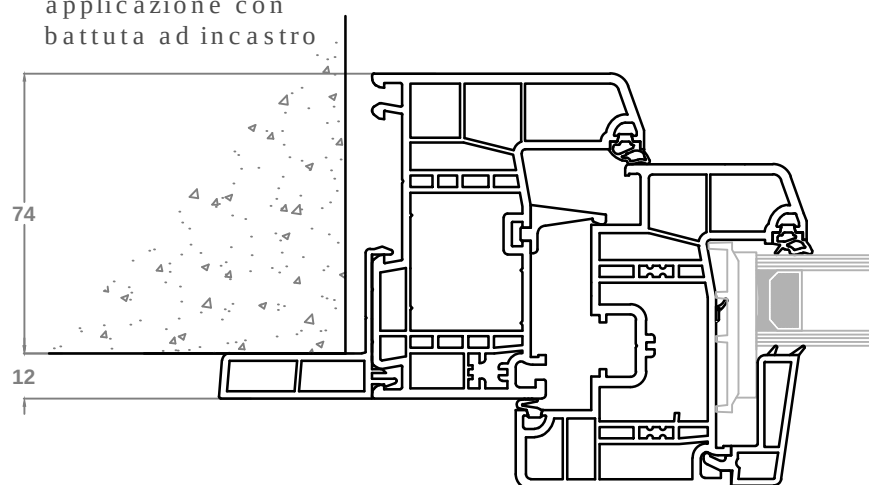
PROFILO GENE
 NODO INFERIORE SCORREVOLE TRASLANTE
 TELAIO Z40 SU 3 LATI
 SOTTO RIFILATO A 20 MM. CON COMPENSATORE



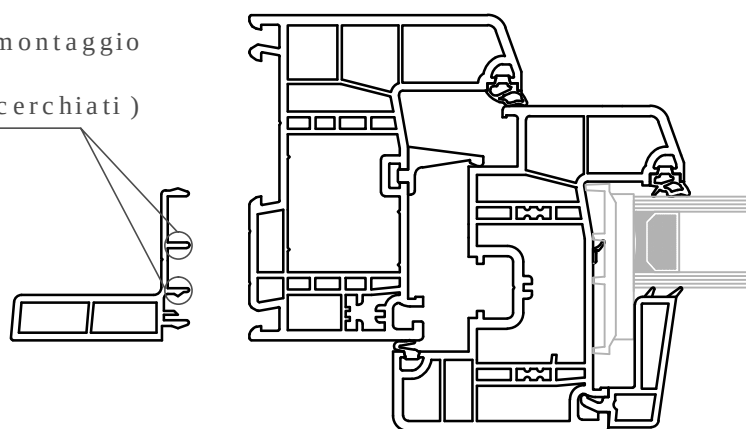
applicazione con
scatolato



applicazione con
battuta ad incastro

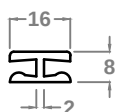


fornire battute gi"
predisposte per il montaggio
sul profilo Geneo
(senza i "dentini" cerchiati)

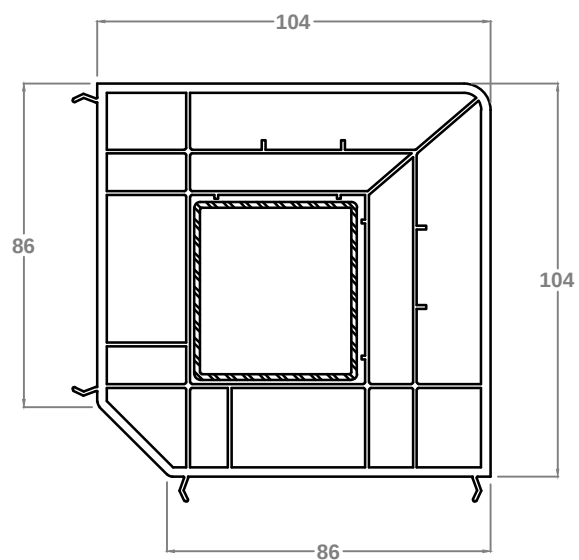


ACCOPPIAMENTI TELAIO L

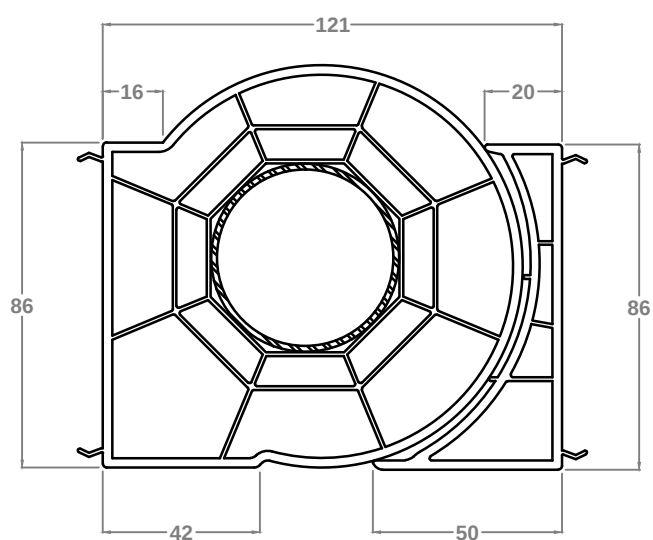
Accoppiamento
lineare



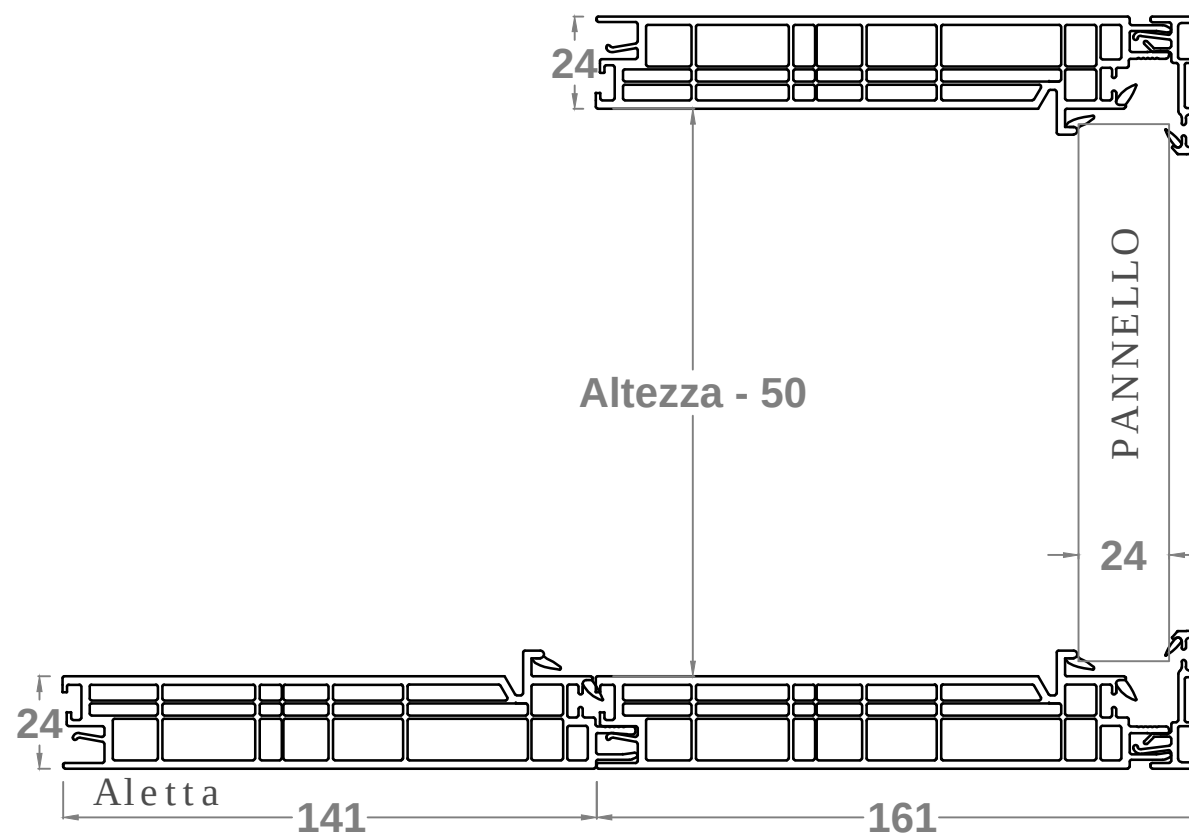
Accoppiamento ad angolo 90° fisso



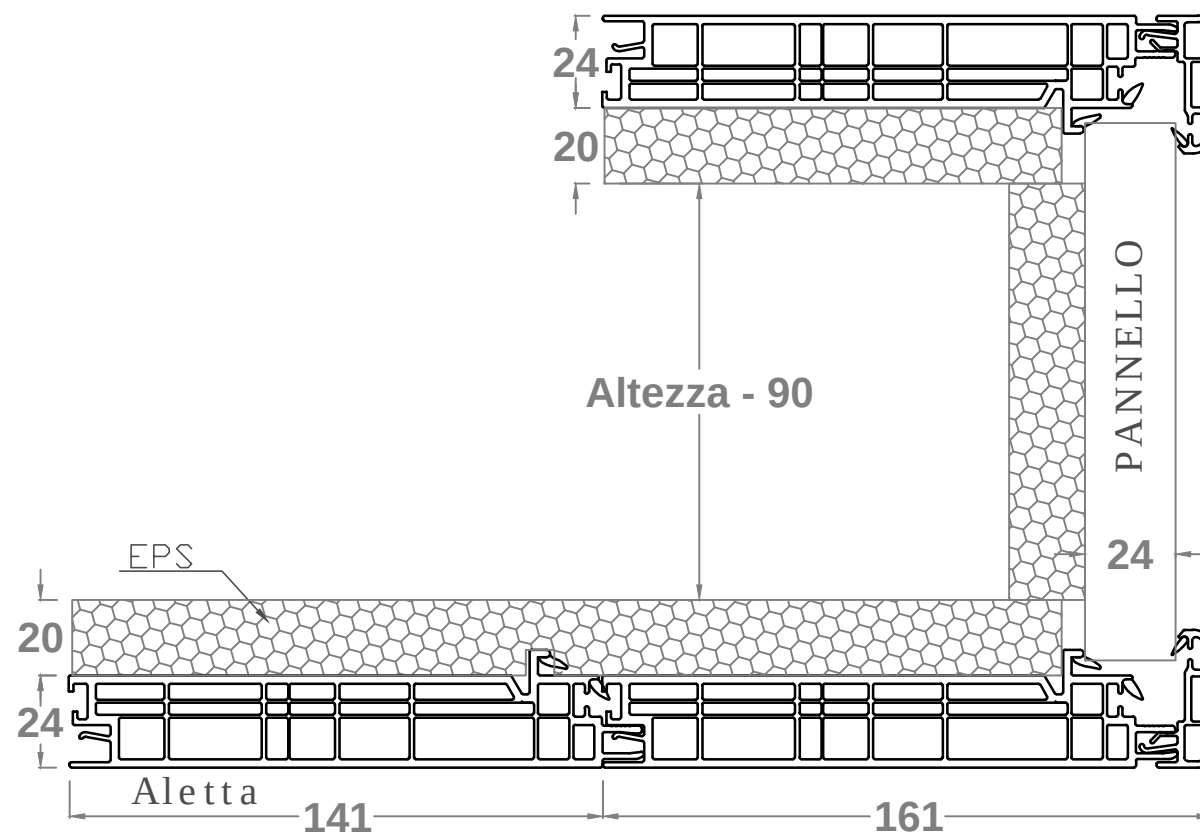
Accoppiamento ad angolo variabile



CASSONETTI PVC



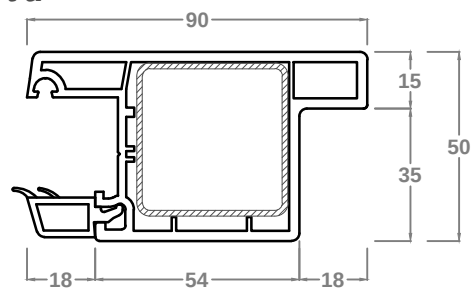
Disponibile anche nelle profondità 210 e 300



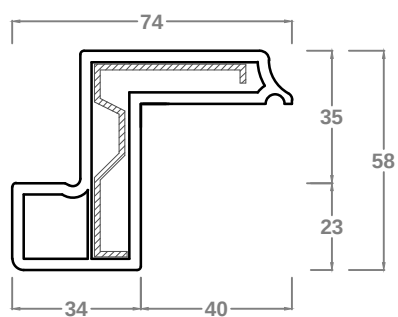
Disponibile anche nelle profondità 210 e 300

PERSIANE PVC

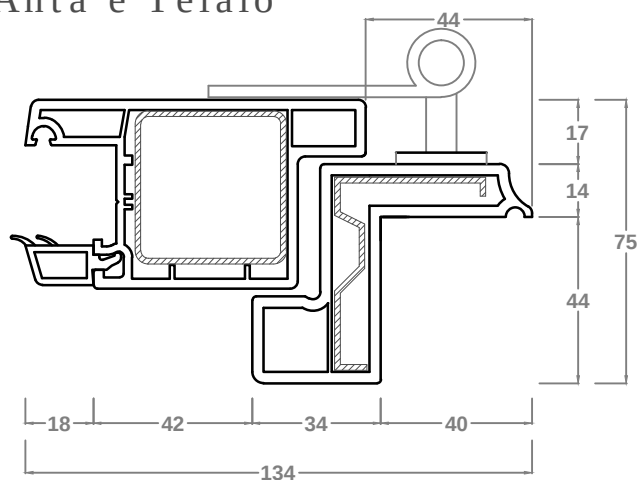
Anta



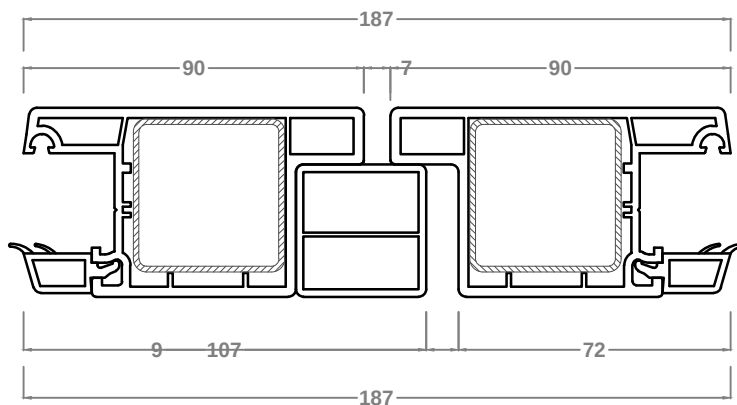
Telaio



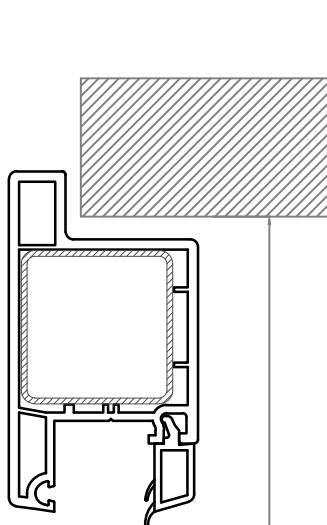
Nodo Anta e Telaio



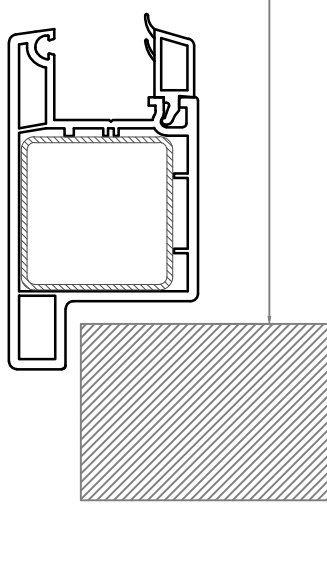
Nodo centrale



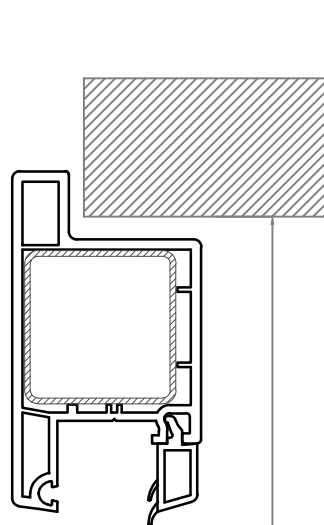
Battuta 4 lati



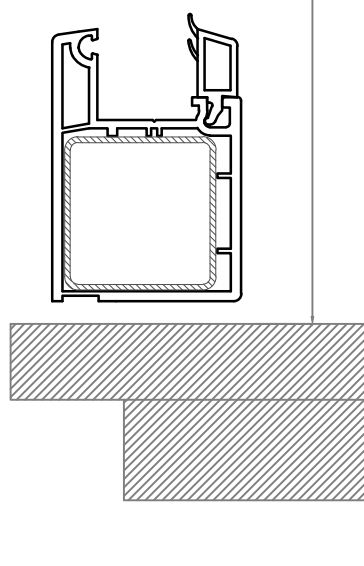
H architettonica



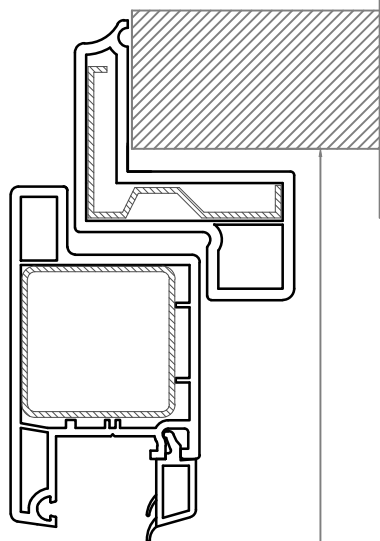
Battuta 3 lati



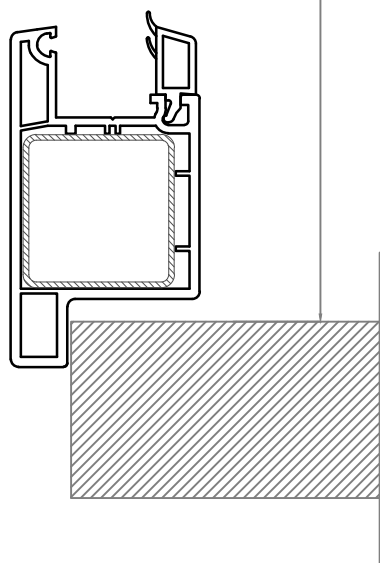
H architettonica



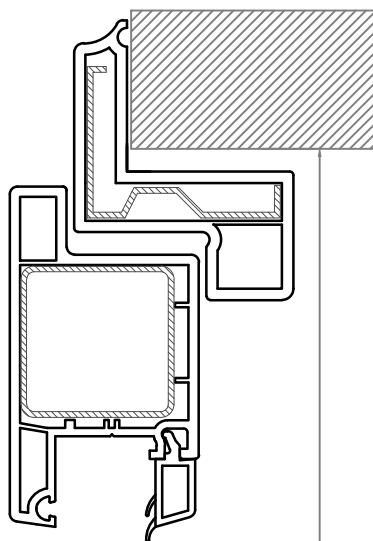
Battuta 4 lati



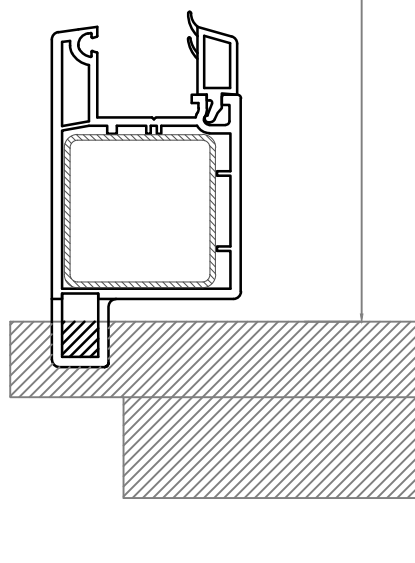
H architetonica



Battuta 3 lati

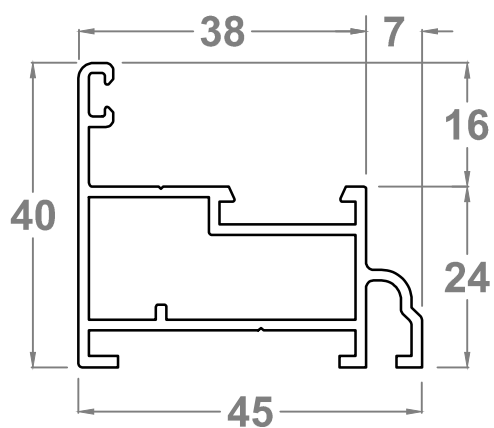


H architetonica

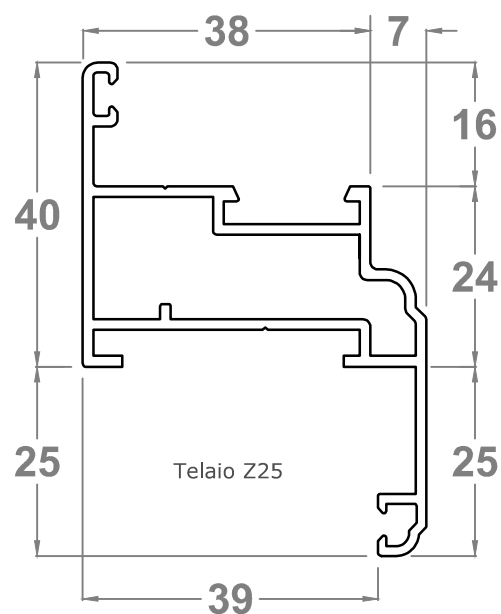


PERSIANE ALLUMINIO

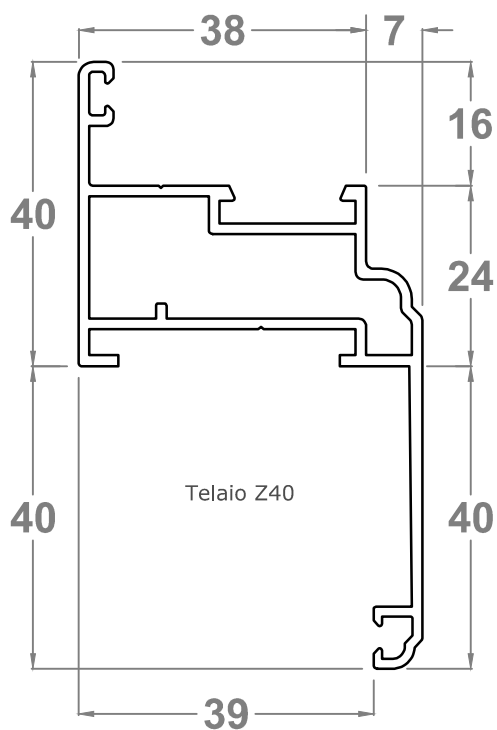
PROFILI TELAIO



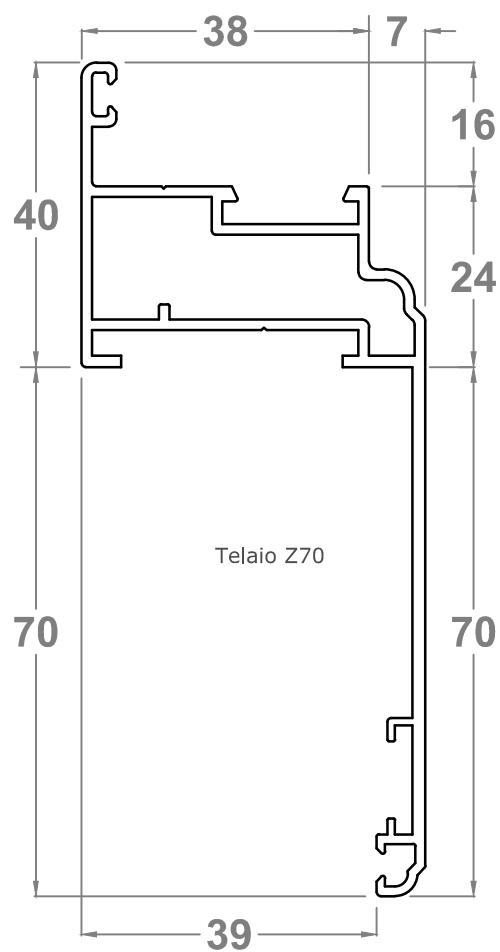
Telaio L



Telaio Z25

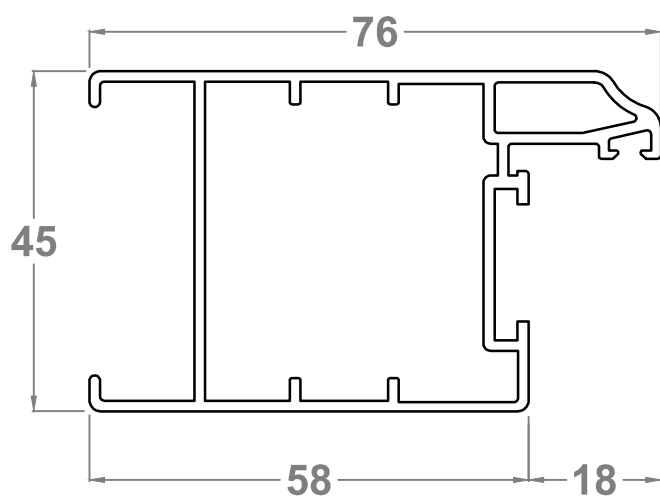


Telaio Z40

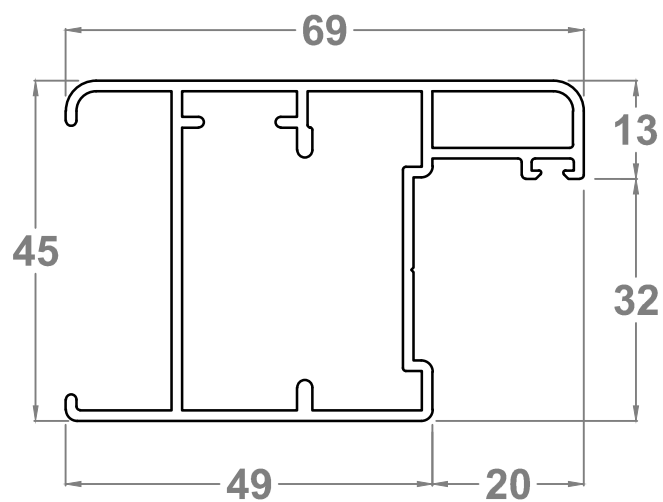


Telaio Z70

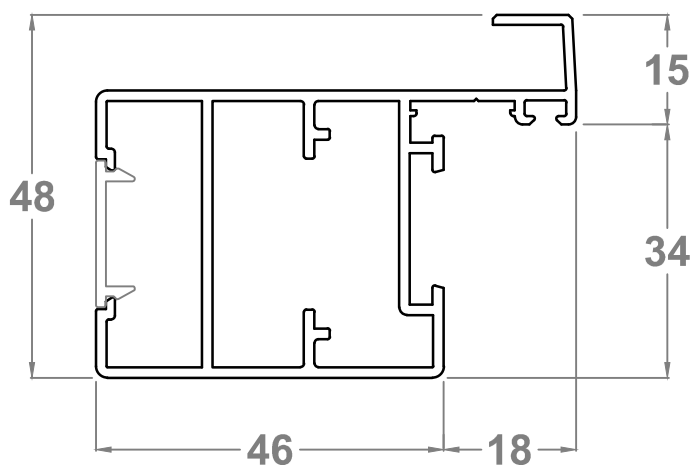
PROFILI ANTA



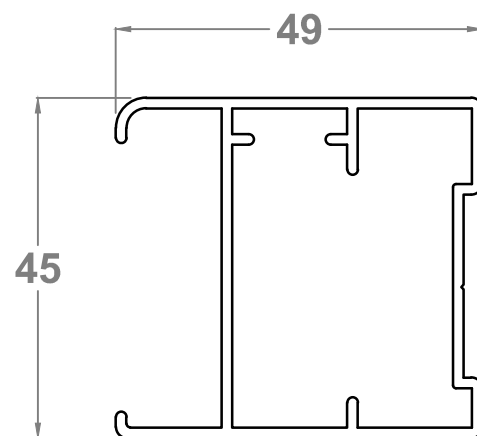
Anta persiana telaio



Anta persiana a muro

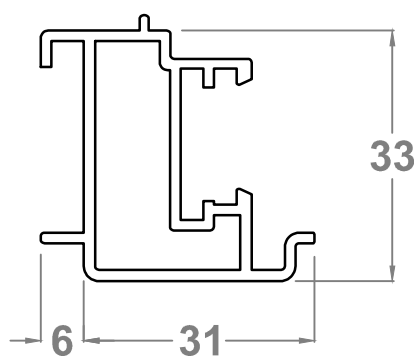


Anta scurone

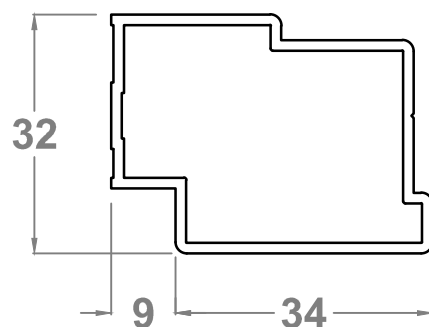


Anta persiana senza battuta

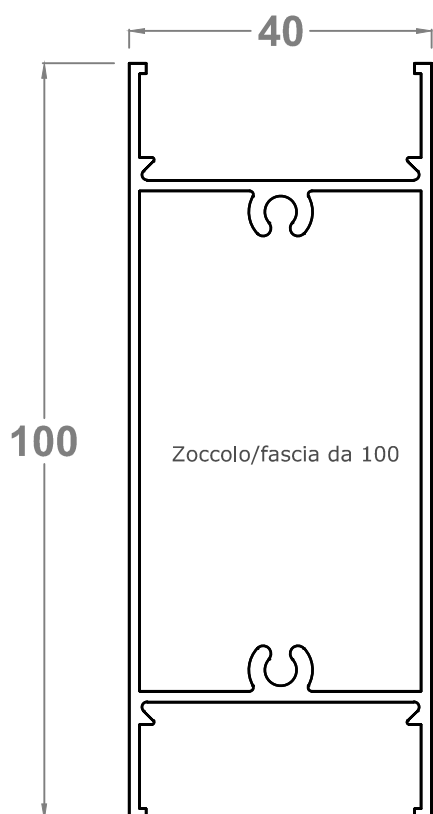
PROFILI RIPORTI E FASCE CENTRALI



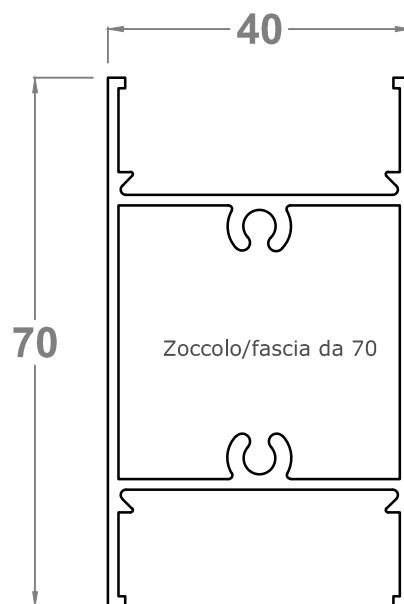
Riporto centrale
persiana con telaio
scurone e scorrevole



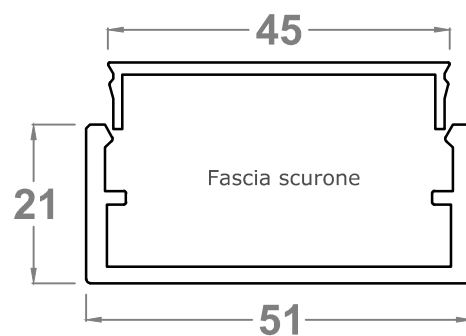
Riporto centrale
persiana a muro



Zoccolo/fascia da 100

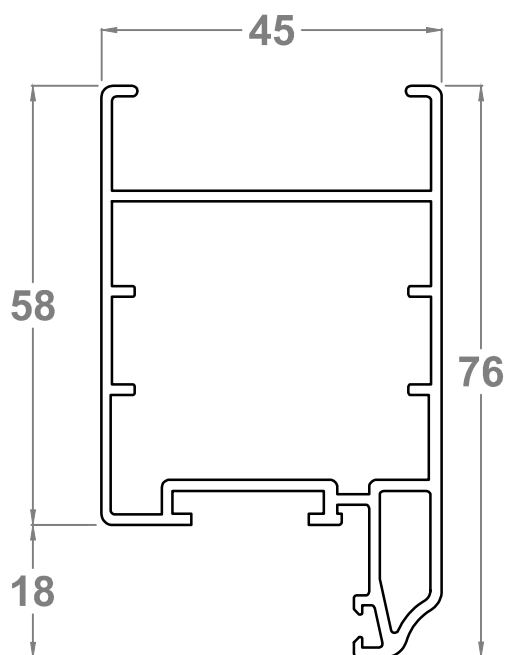


Zoccolo/fascia da 70

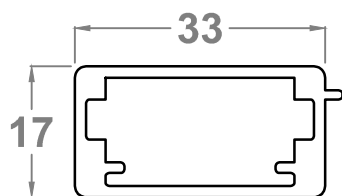


Fascia scurone

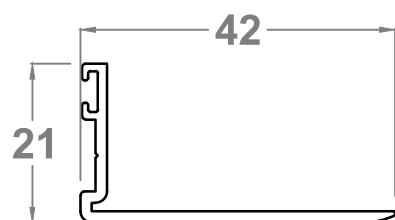
PROFILI PERSIANA SCORREVOLE



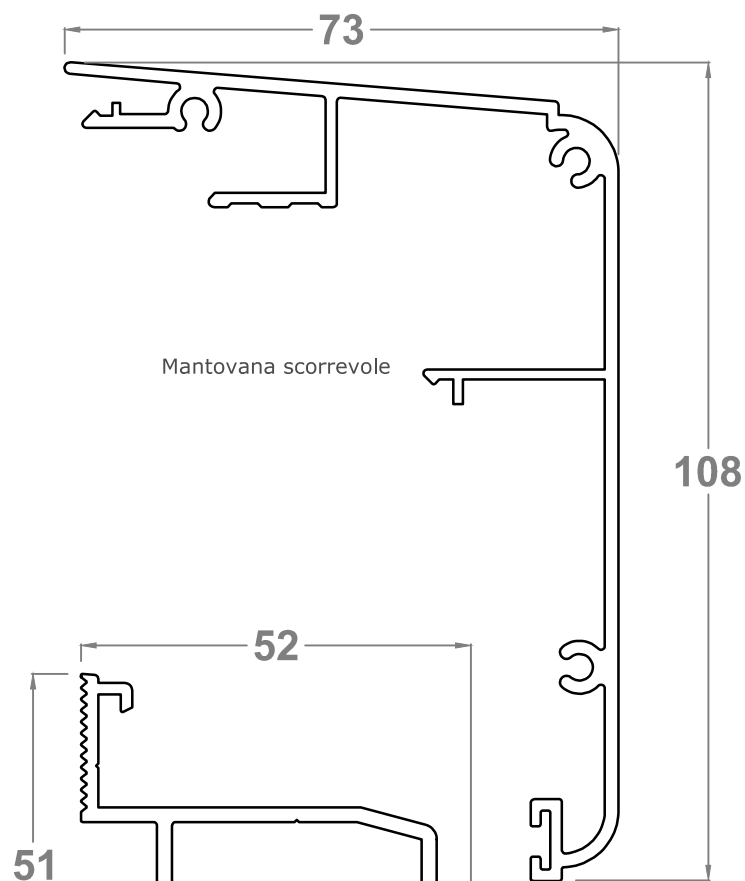
Anta persiana telaio



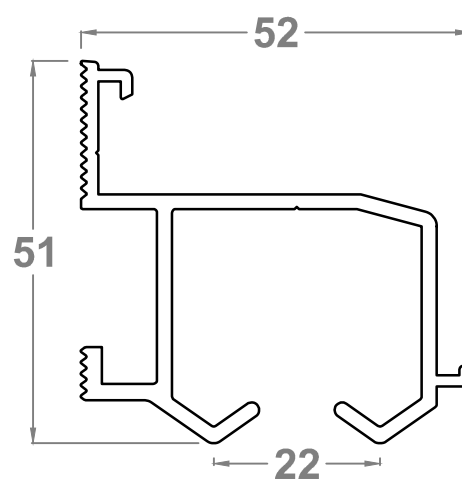
Tubolare anta in luce



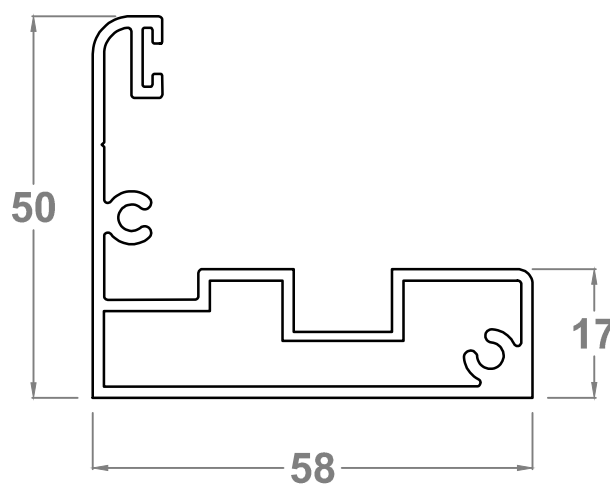
Portaspazzolino anta scorrevole



Mantovana scorrevole



Binario scorrevole

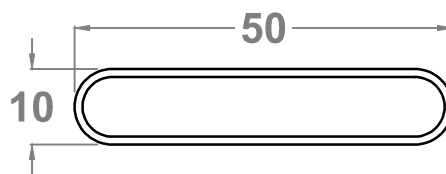


Guida inferiore scorrevole

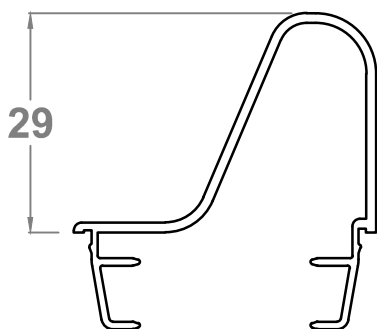
PROFILI MISTI



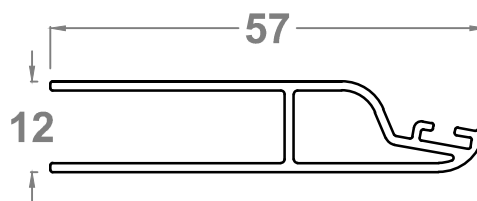
Profilo copricava



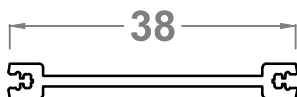
Ovalina fissa (passo 44mm)



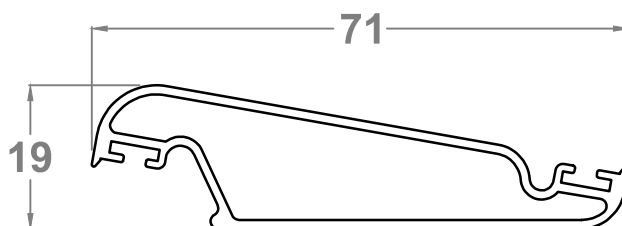
Compensatore ovalina fissa



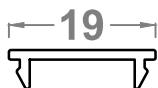
Compensatore per orientabile



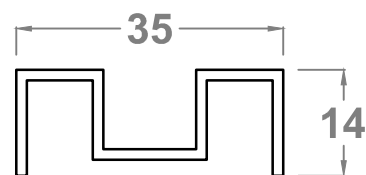
Profilo pretranciato per ovalina fissa



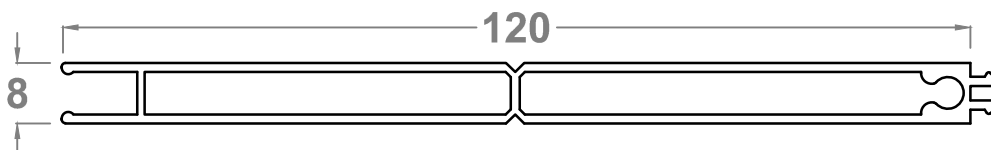
Lamella orientabile (Passo 60mm)



Profilo copricava per scurone

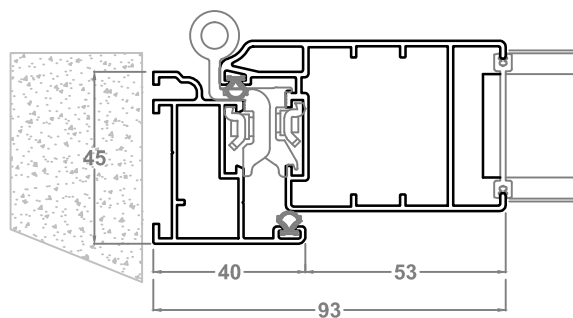


Riduttore per doga e compensatore

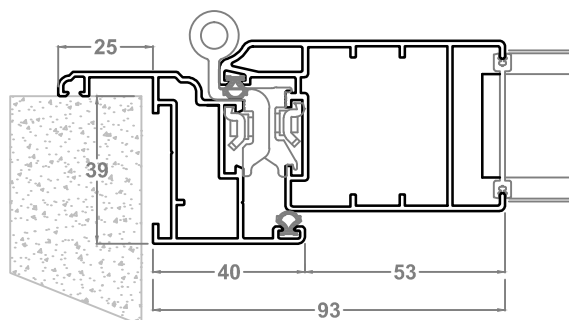


Doga da 120mm

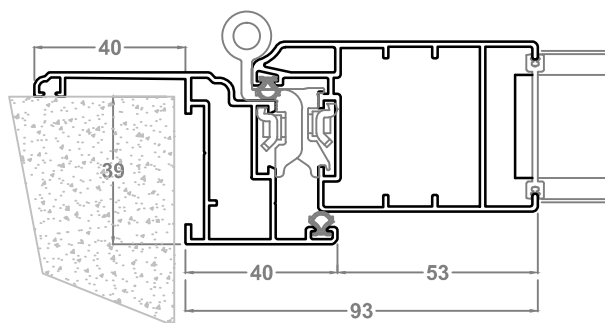
Sezioni persiana con telaio



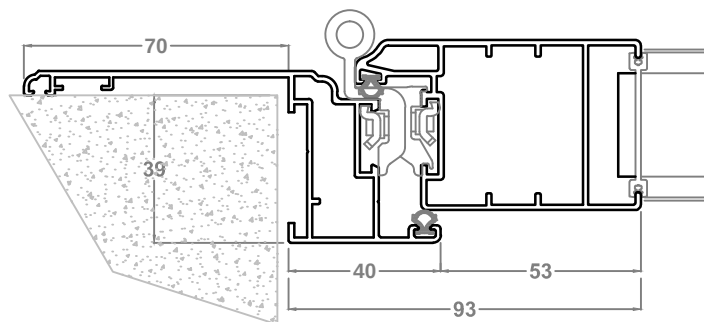
Telaio L



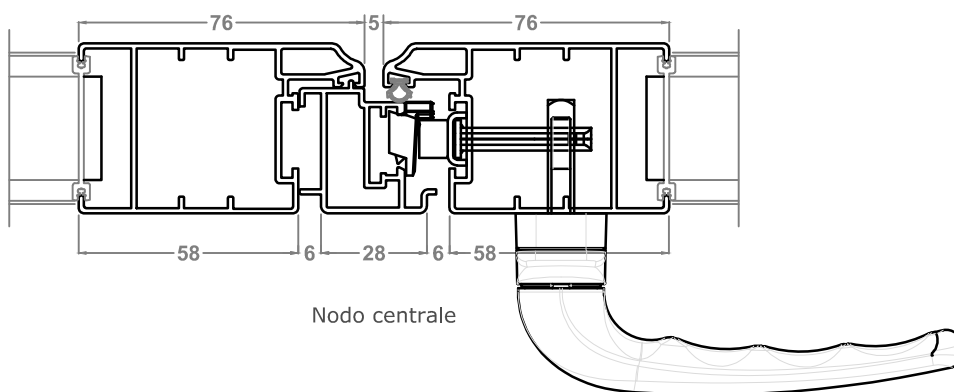
Telaio Z25



Telaio Z40

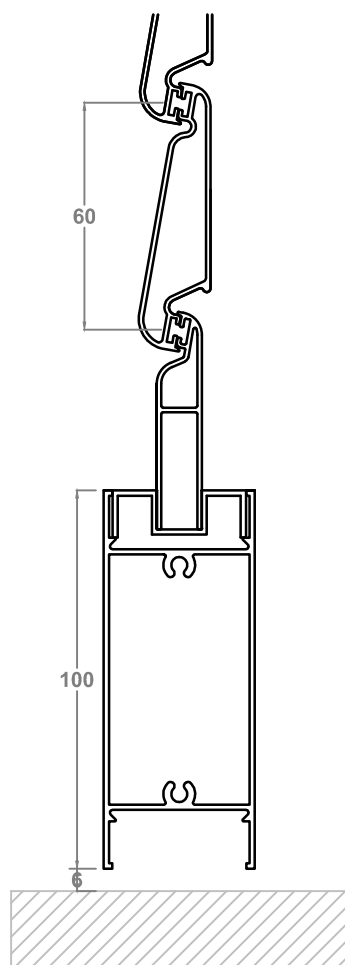


Telaio Z70

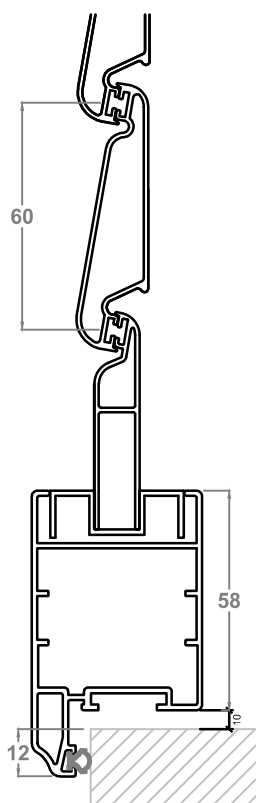


Nodo centrale

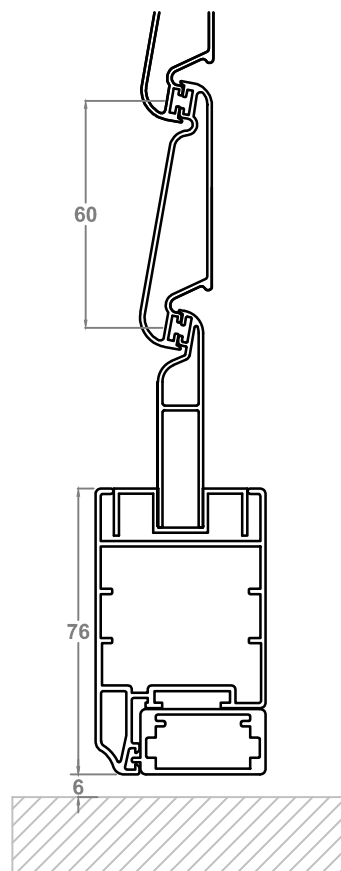
Sezioni persiana con telaio



Zoccolo a sfioro (ZS)

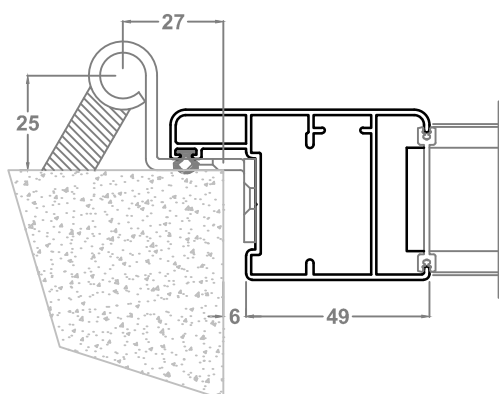


Anta in battuta (AB)

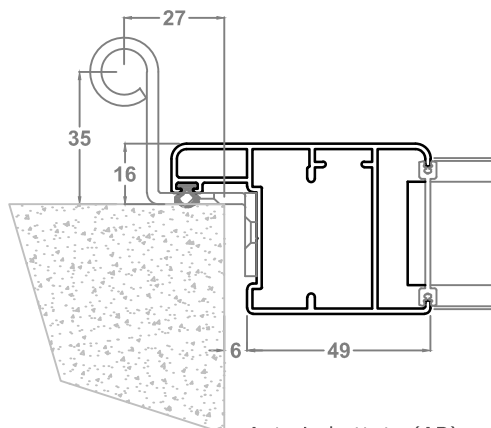


Anta a sfioro (AS)

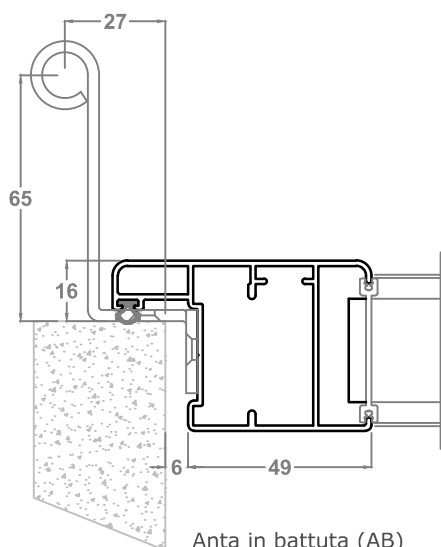
Sezioni persiana a muro



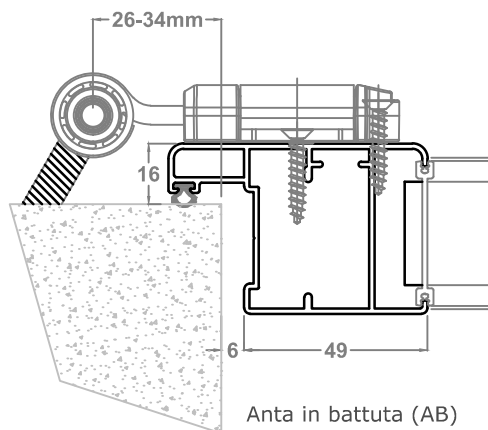
Anta in battuta (AB)
con bandella a scomparsa
collo 25mm (Standard)



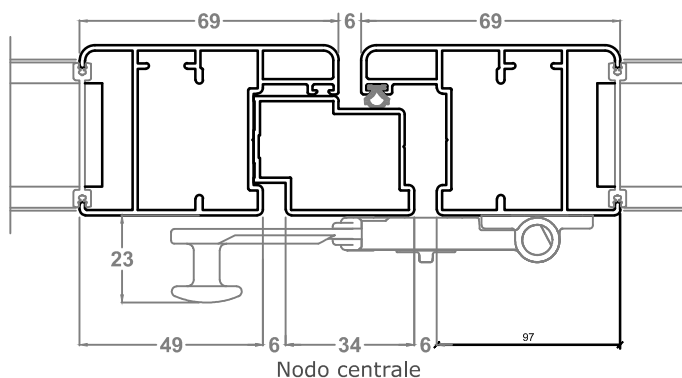
Anta in battuta (AB)
con bandella a scomparsa
collo 35mm (Con maggiorazione)



Anta in battuta (AB)
con bandella a scomparsa
collo 65mm (Con maggiorazione)

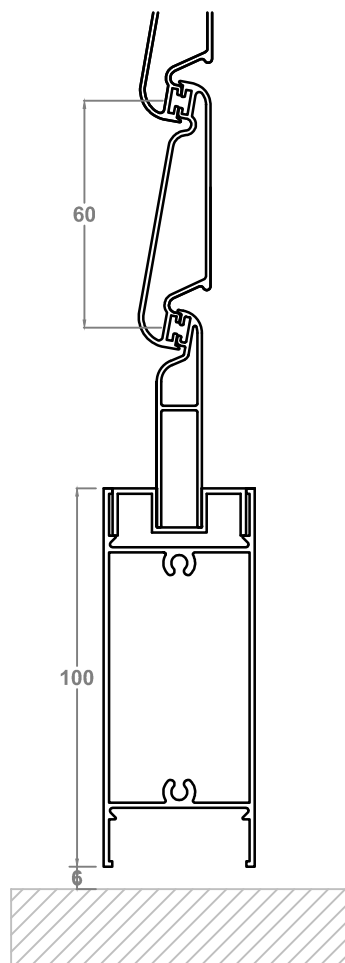


Anta in battuta (AB)
con bandella regolabile
(Con maggiorazione)

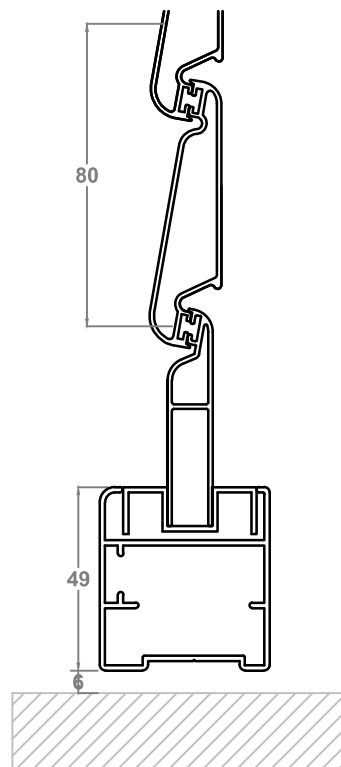


Nodo centrale

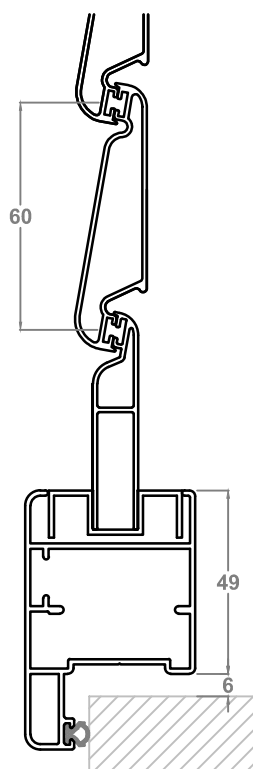
Sezioni persiana a muro



Zoccolo a sfioro (ZS)

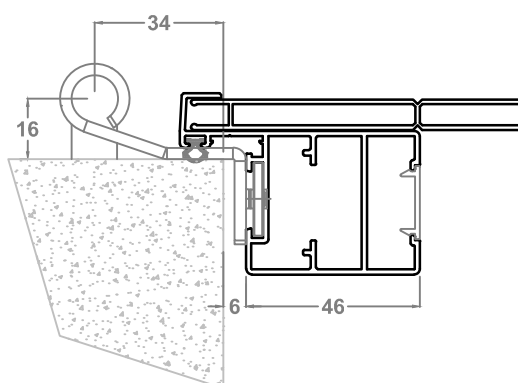


Anta a sfioro (AS)

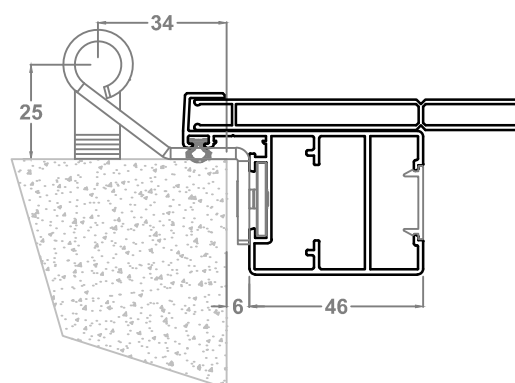


Anta in battuta (AB)

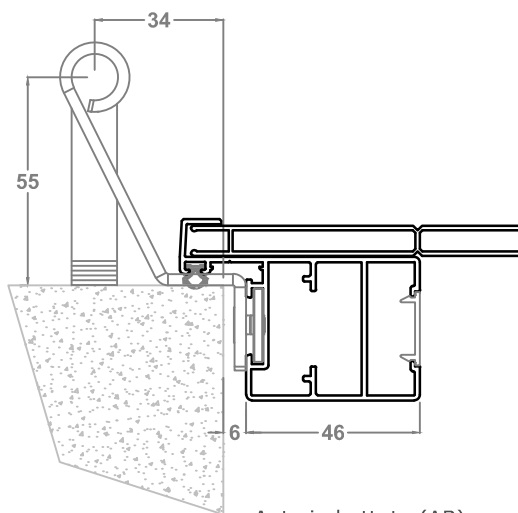
Sezioni scurone



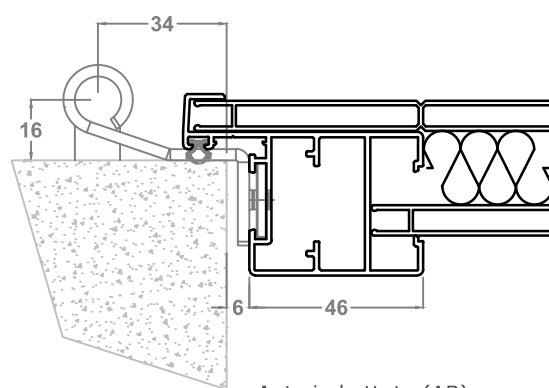
Anta in battuta (AB)
con bandella a scomparsa
collo 16mm (Standard)



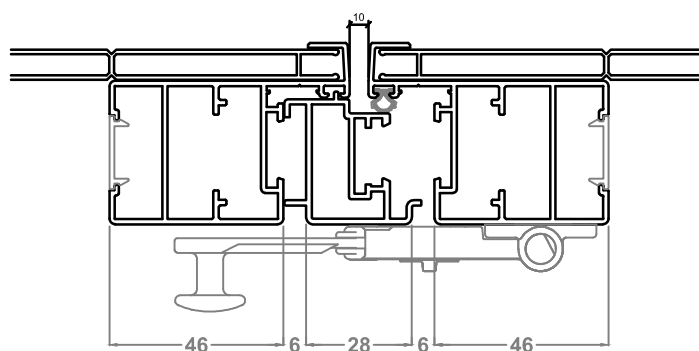
Anta in battuta (AB)
con bandella a scomparsa
collo 25mm (Con maggiorazione)



Anta in battuta (AB)
con bandella a scomparsa
collo 55mm (Con maggiorazione)

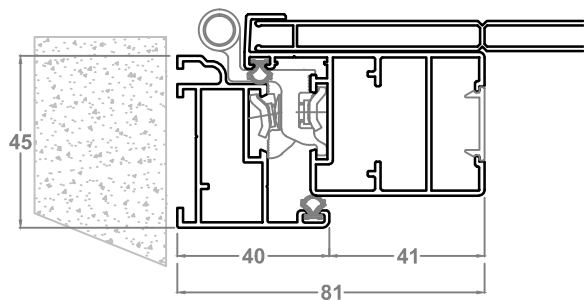


Anta in battuta (AB)
con doga COIBENTATA
(Con maggiorazione)

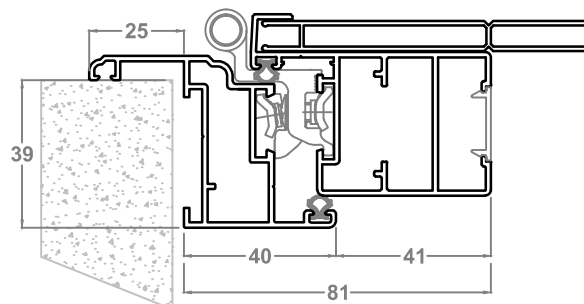


Nodo centrale

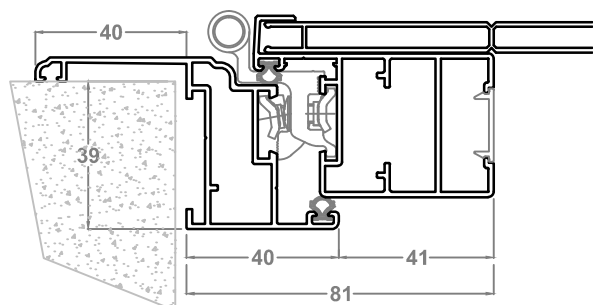
Sezioni scurone



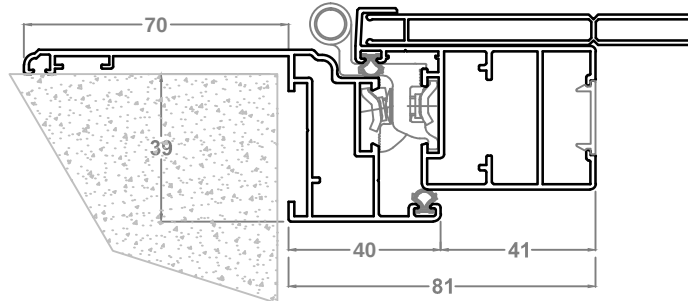
Telaio L



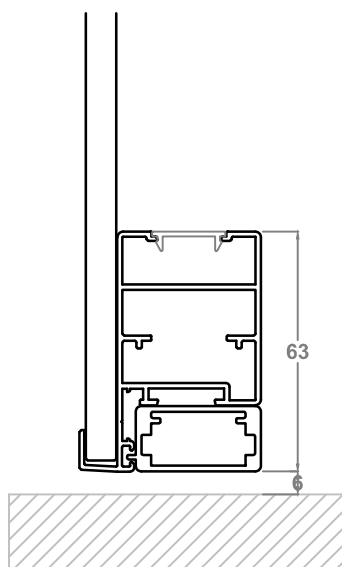
Telaio Z25



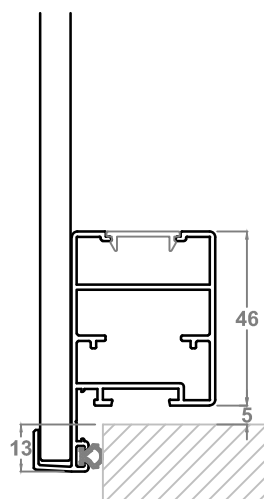
Telaio Z40



Telaio Z70

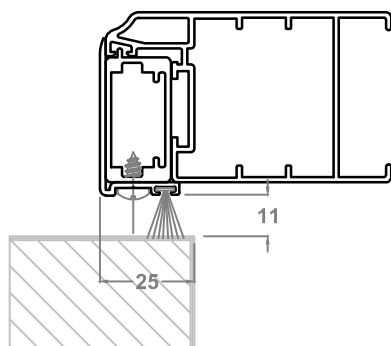


Anta a sfioro (AS)

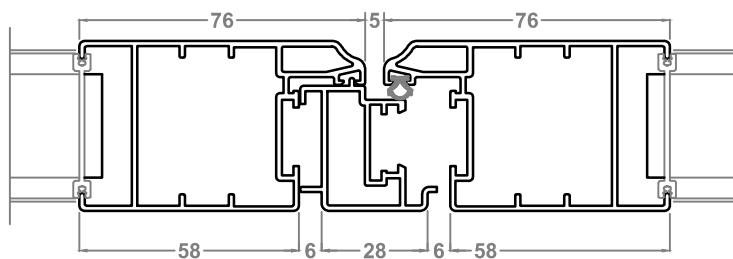


Anta in battuta (AB)

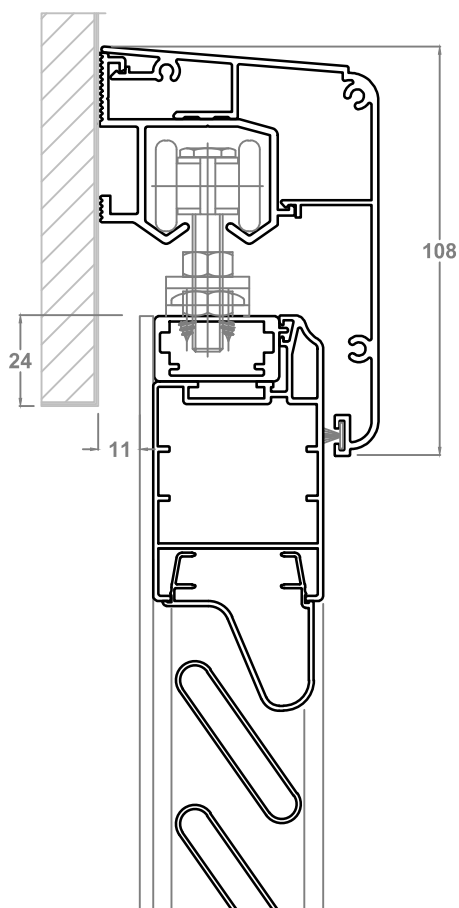
Sezioni persiana scorrevole



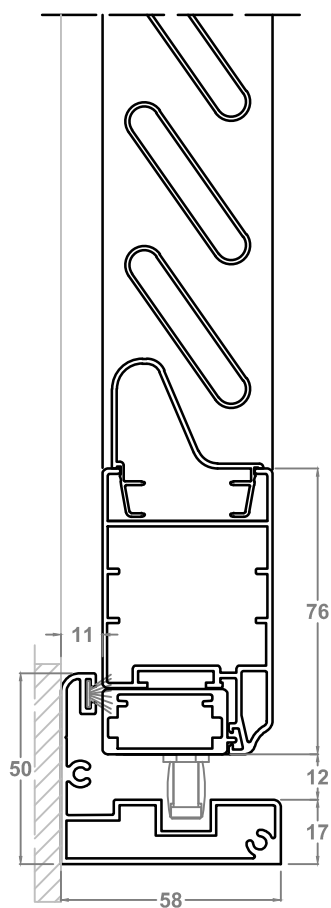
Nodo laterale (LS)



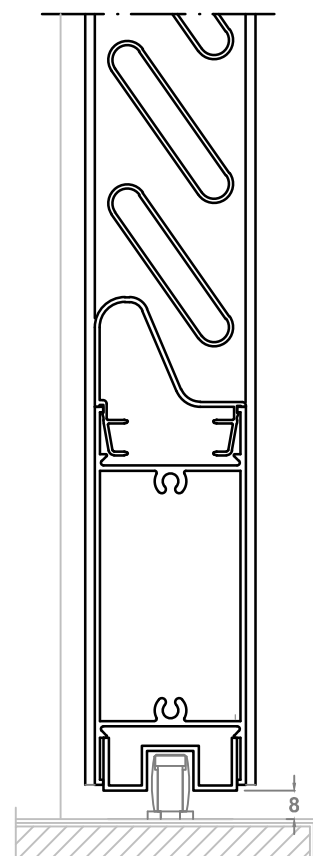
Nodo centrale



Nodo superiore (SS)

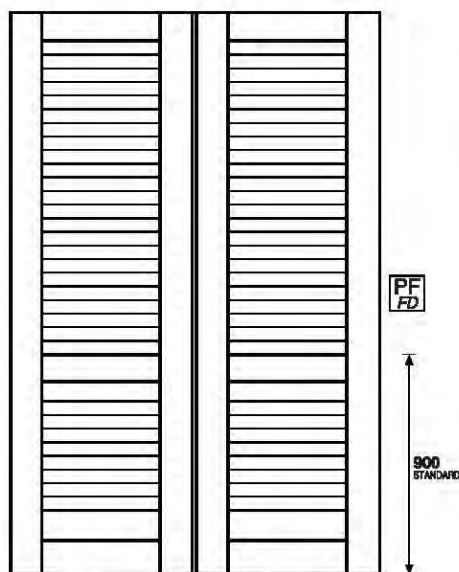
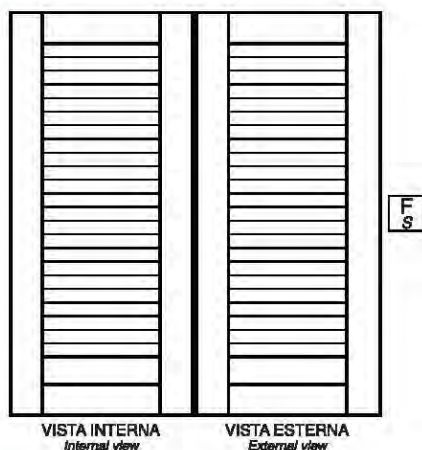
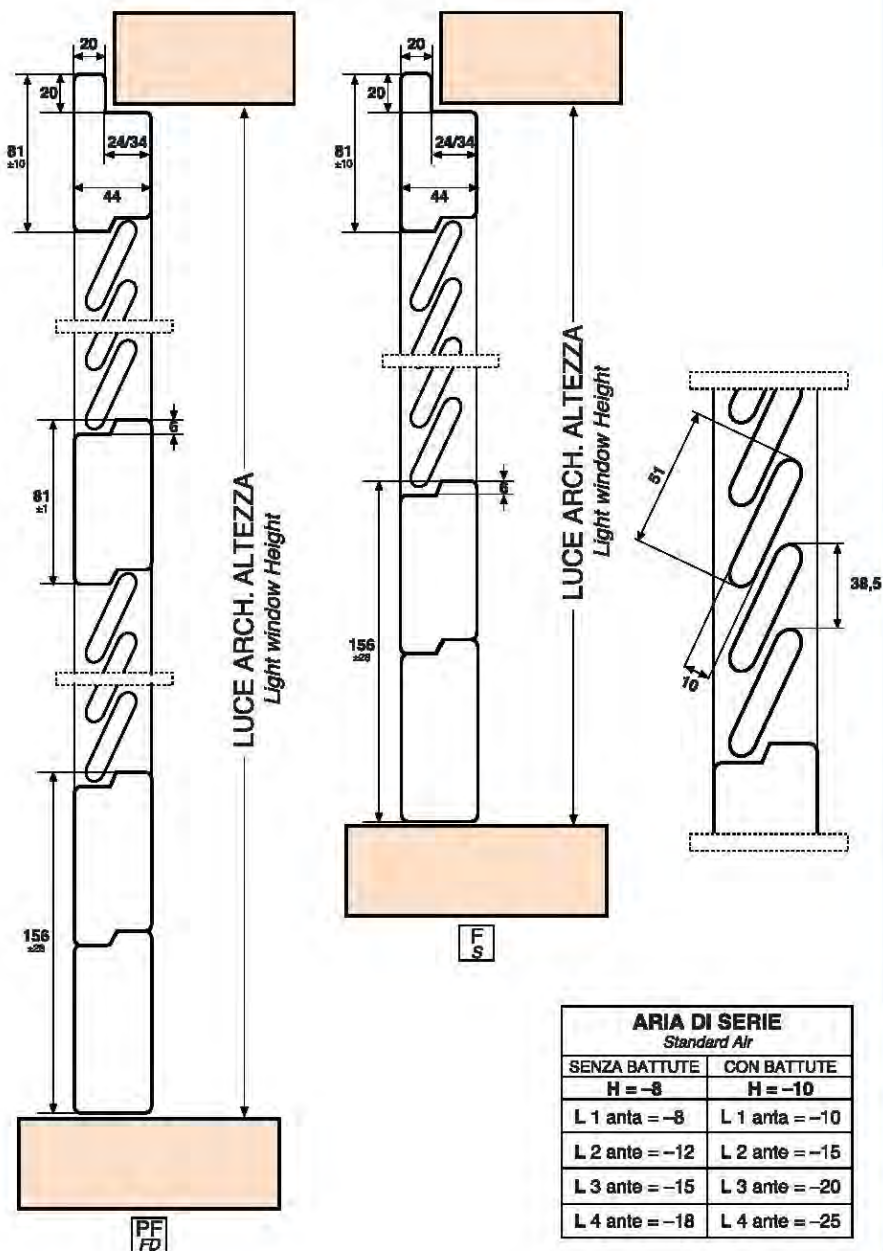


Nodo inferiore con guida (GS)

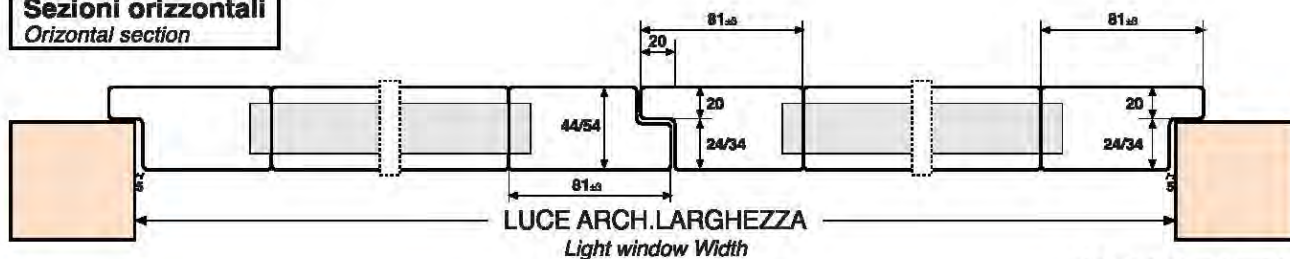


Nodo inferiore (IS)

PERSIANE & SCURI in Legno

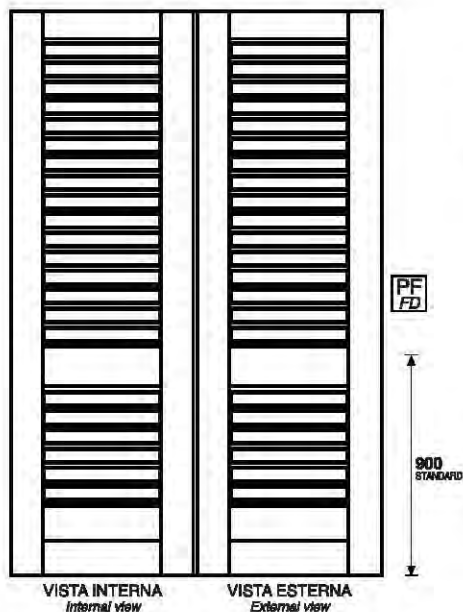
Persiane stecca aperta a latole**Prospetti frontali**
Front viewVISTA INTERNA
Internal viewVISTA ESTERNA
External view**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspieceVISTA INTERNA
Internal viewVISTA ESTERNA
External view**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Windows without central crosspiece**Sezione trasversale**
Cross section**ARIA DI SERIE**
Standard Air

SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

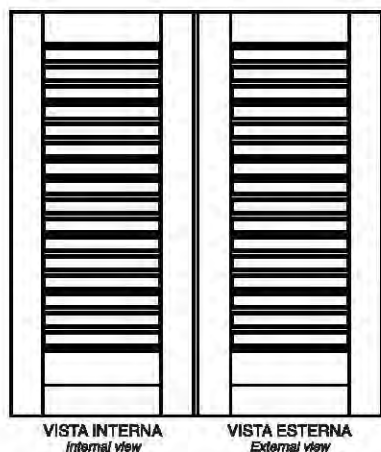
Sezioni orizzontali
Orizontal sectionN.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

Persiane stecca orientabile

Prospetti frontali
Front view

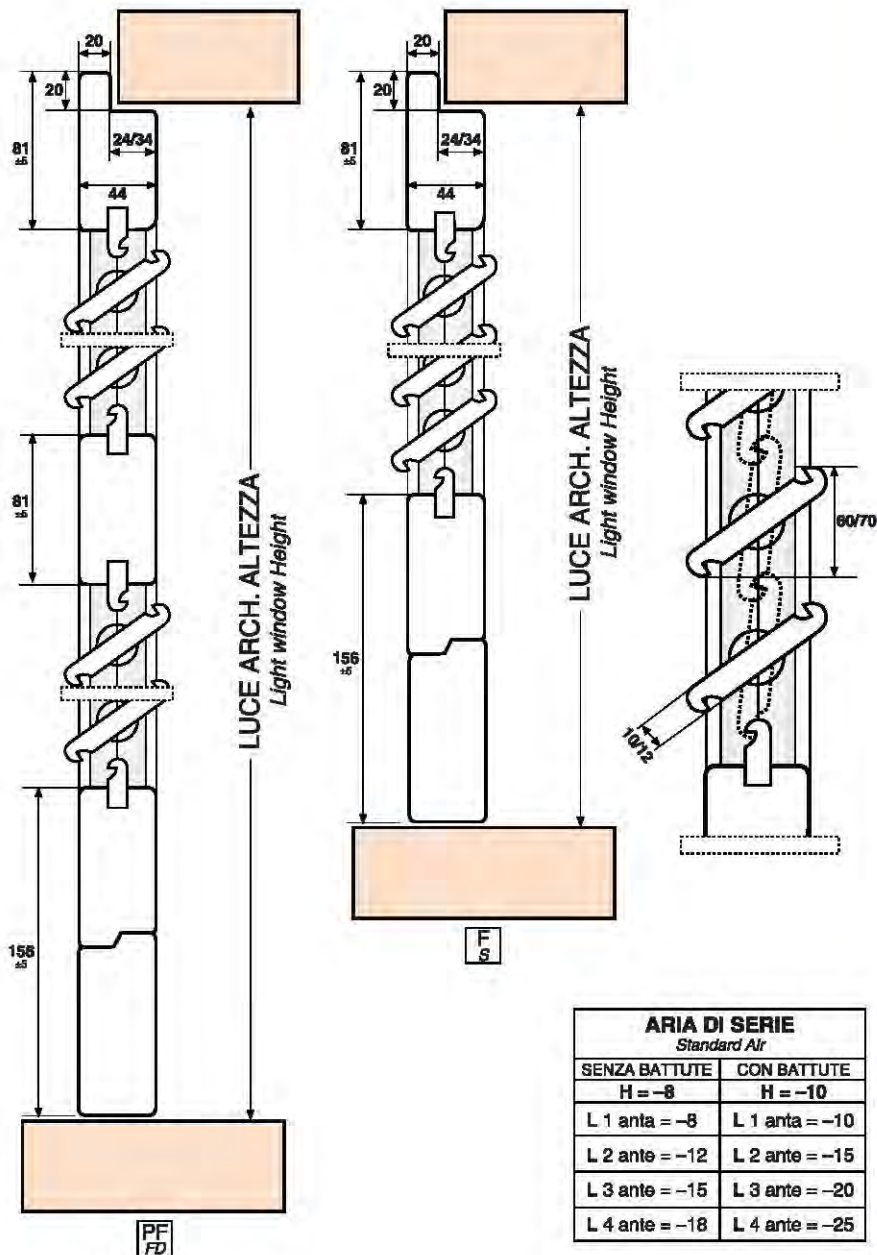


**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspiece



**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Windows without central crosspiece

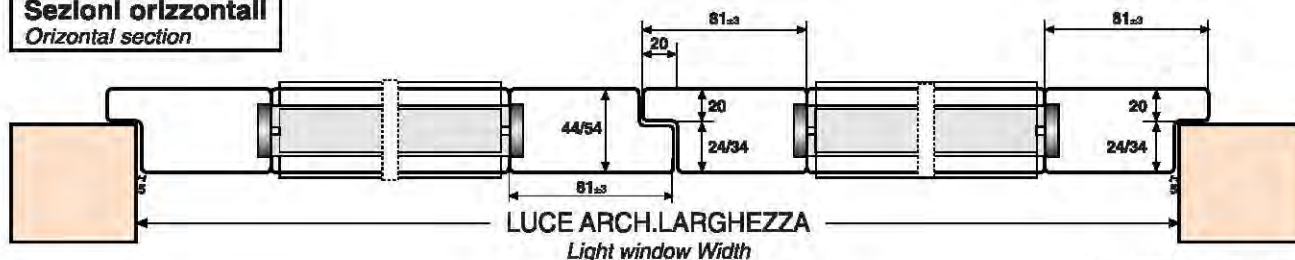
Sezione trasversale
Cross section



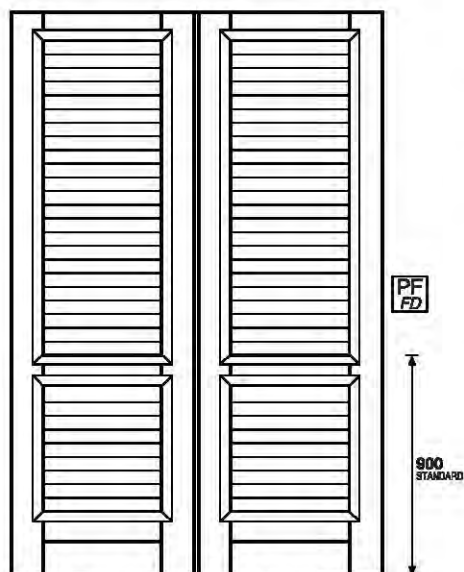
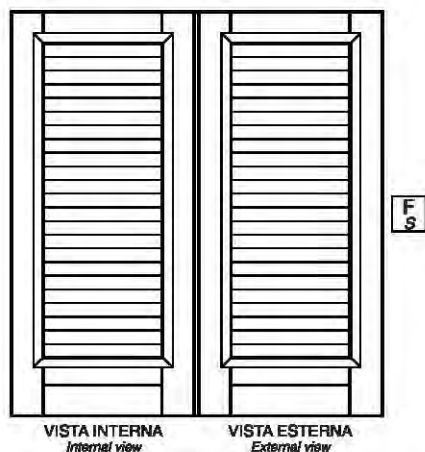
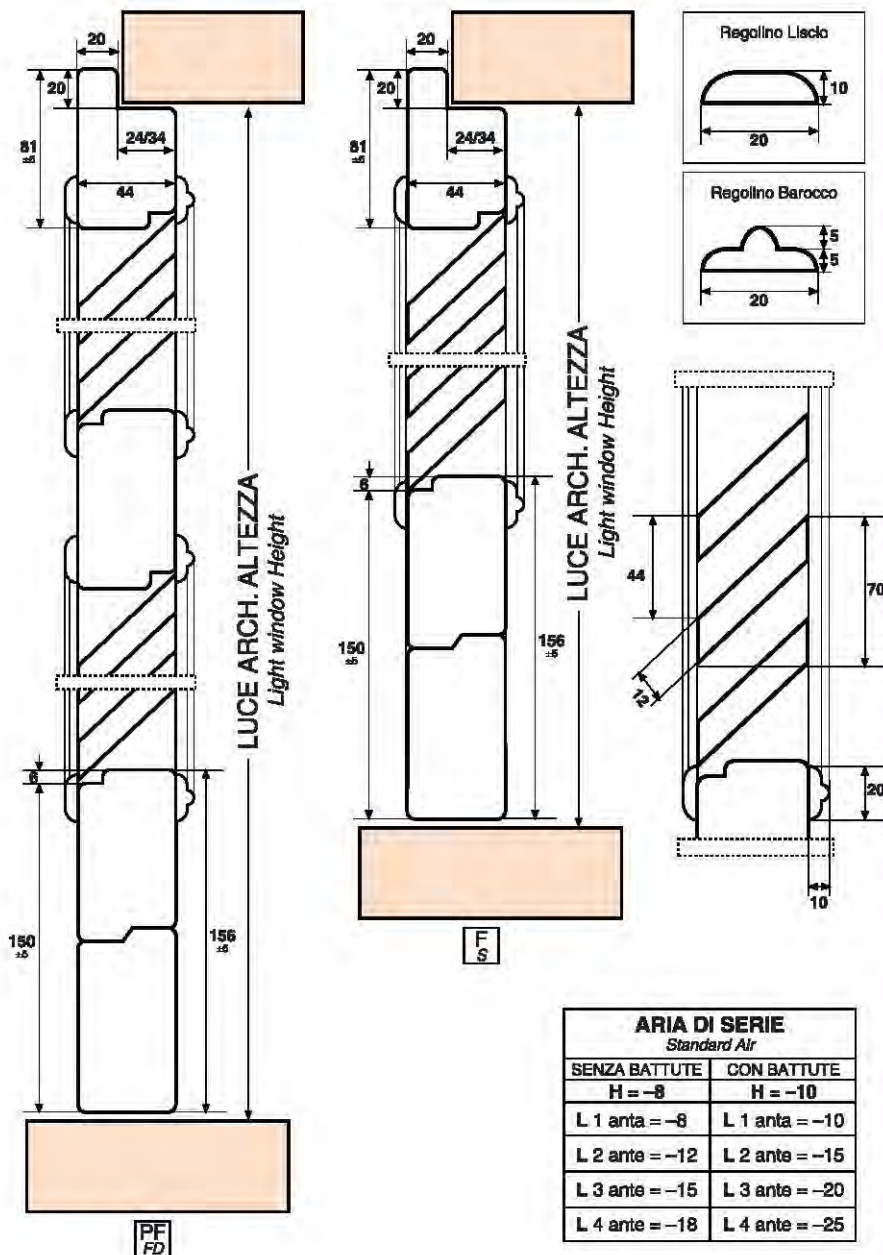
ARIA DI SERIE
Standard Air

SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

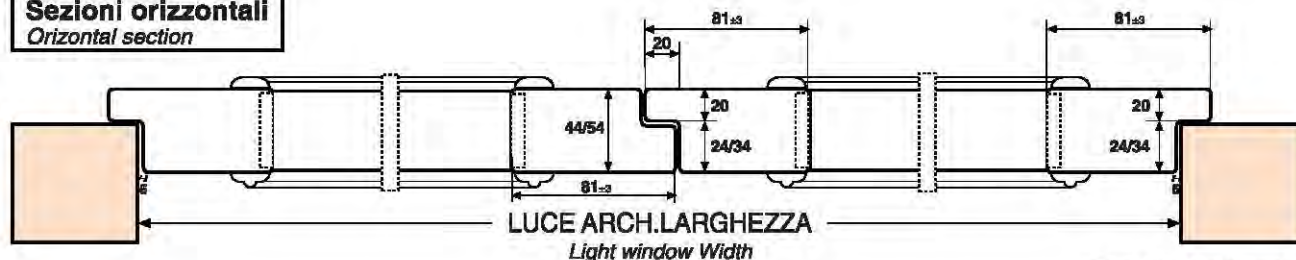
Sezioni orizzontali
Horizontal section



N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

Persiane centro storico (stecca aperta)**Prospetti frontali**
Front view**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspiece**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Windows without central crosspiece**Sezione trasversale**
Cross section**ARIA DI SERIE**
Standard Air

SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

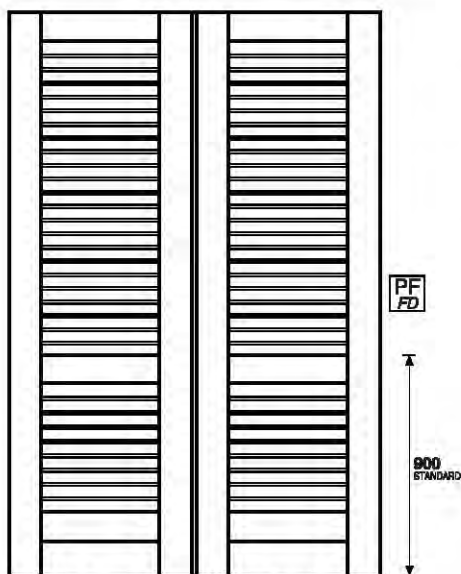
Sezioni orizzontali
Horizontal section

N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

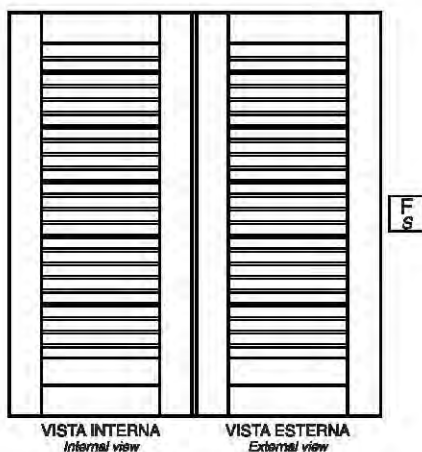
OGGETTO:

Persiane stecca a doppio spiovente (chiusa)

Prospetti frontali
Front view

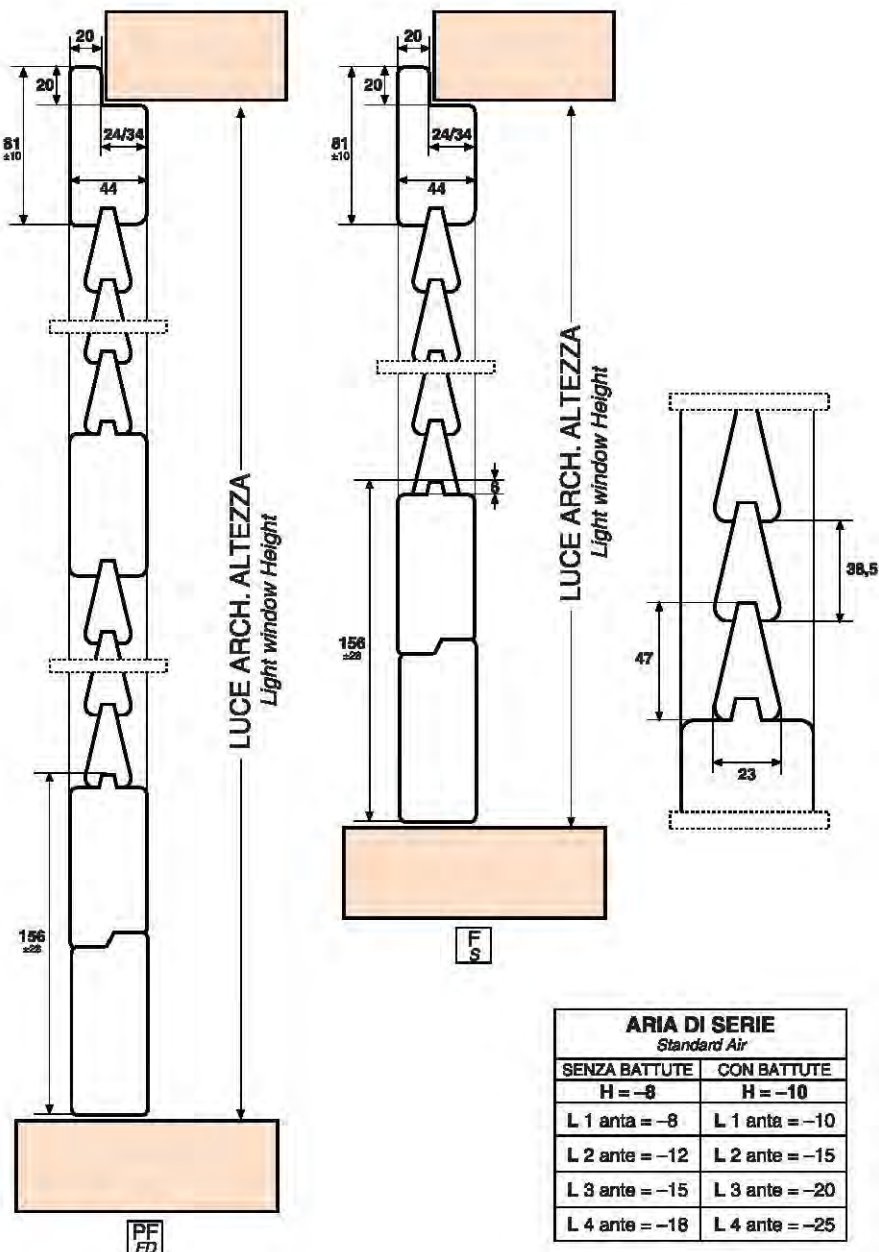


Prospetto persiana - Portafinestra con traverso centrale
Shutter-French Door with central crosspiece



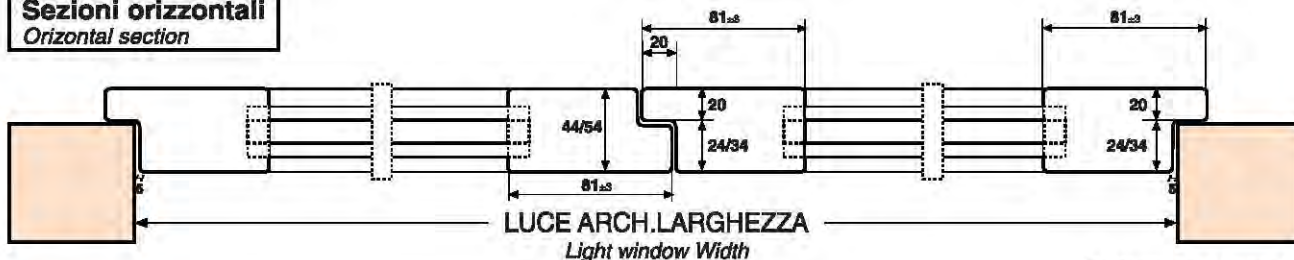
Prospetto persiana - Finestra senza traverso centrale
Shutter-French Door without central crosspiece

Sezione trasversale
Cross section



ARIA DI SERIE Standard Air	
SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

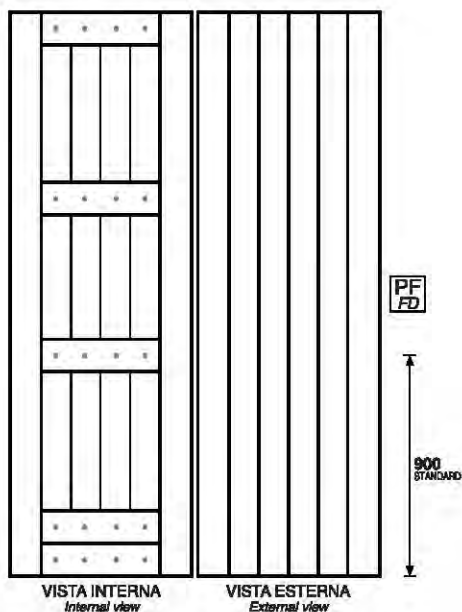
Sezioni orizzontali
Horizontal section



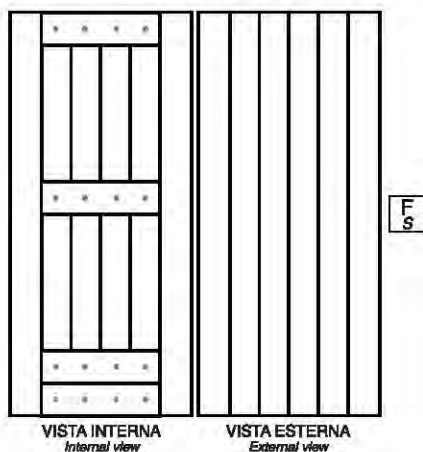
N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimetre

Scuro con Doghe esterne avvitate su telaio interno

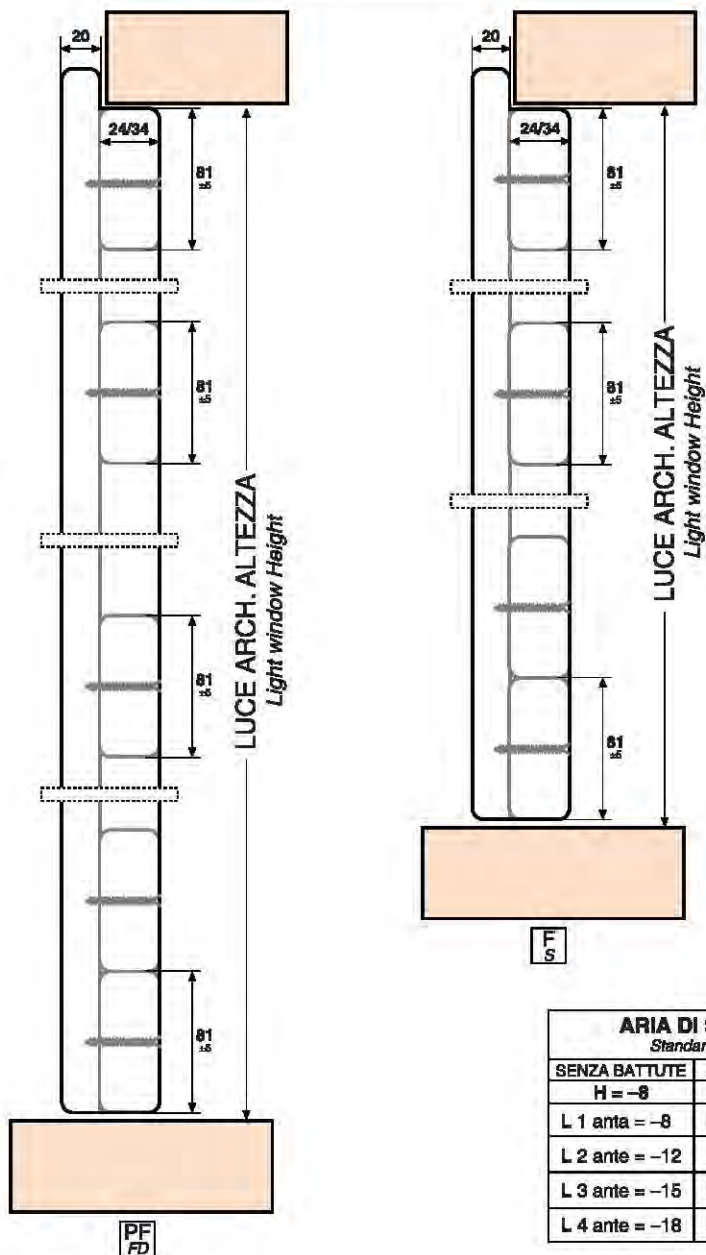
Sezione trasversale
Cross section



**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspiece



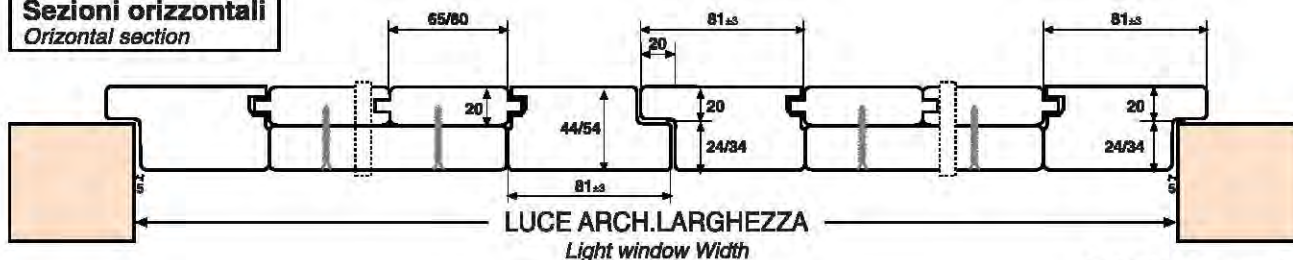
**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Windows without central crosspiece



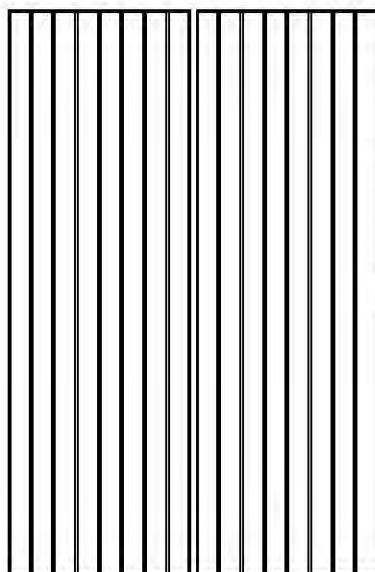
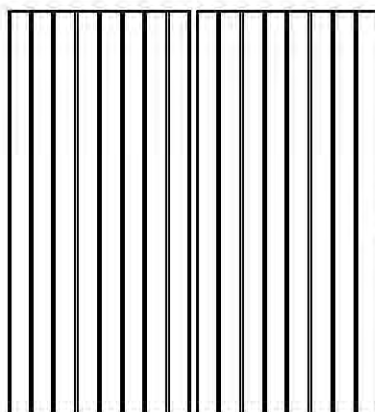
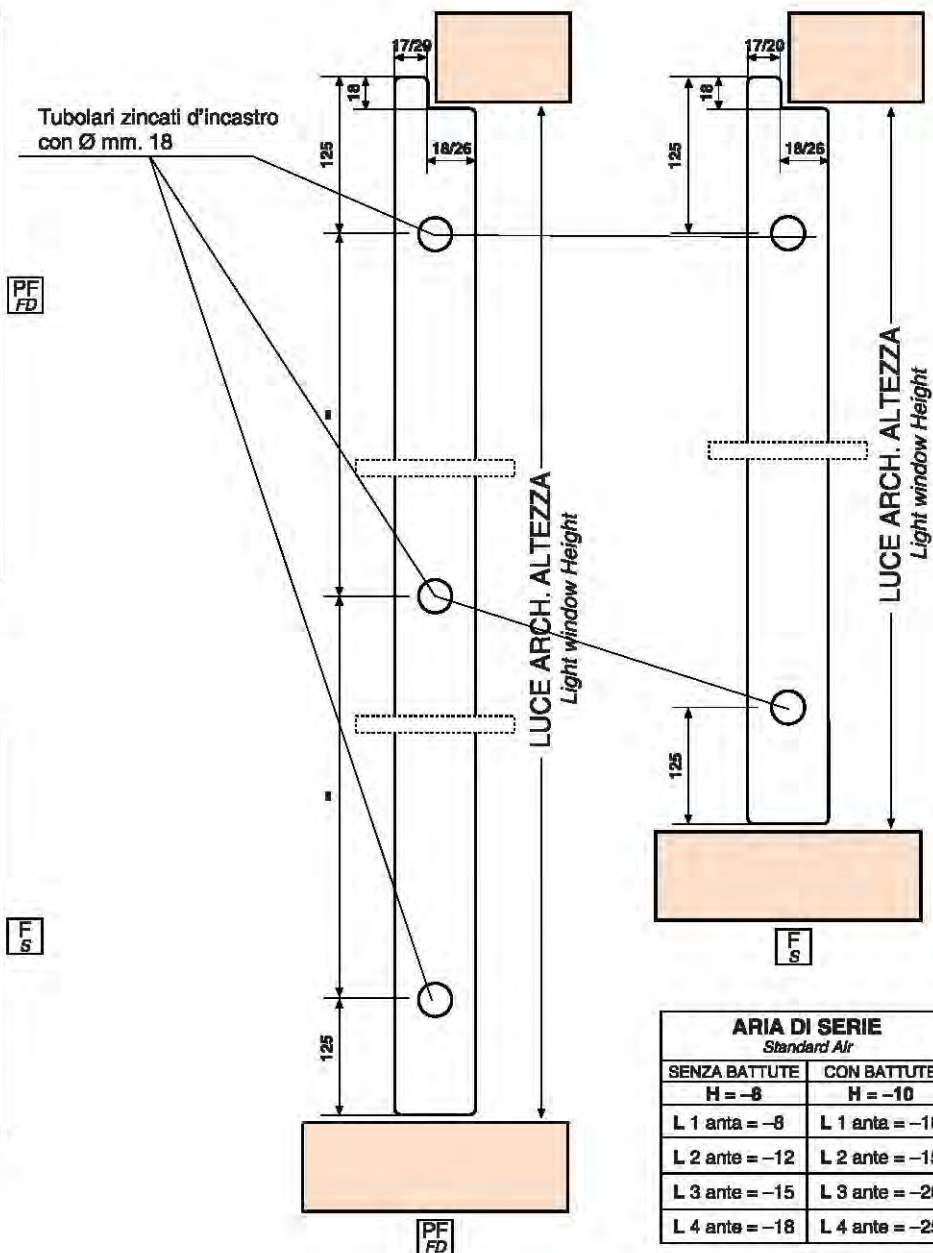
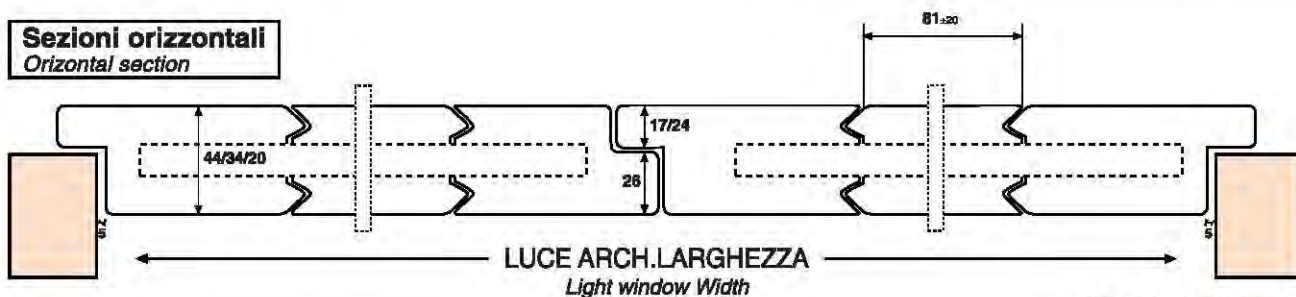
ARIA DI SERIE Standard Air	
SENZA BATTUTE	CON BATTUTE
H = -8	H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

Sezioni orizzontali

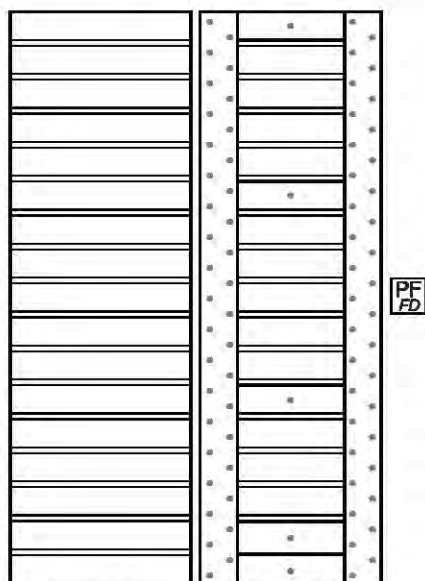
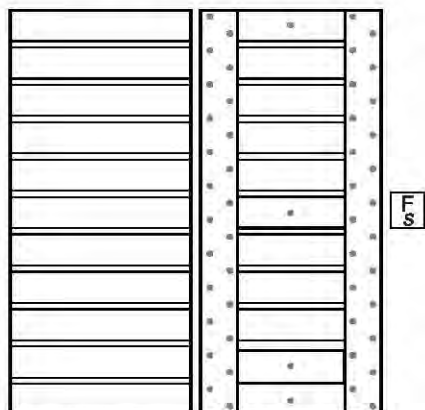
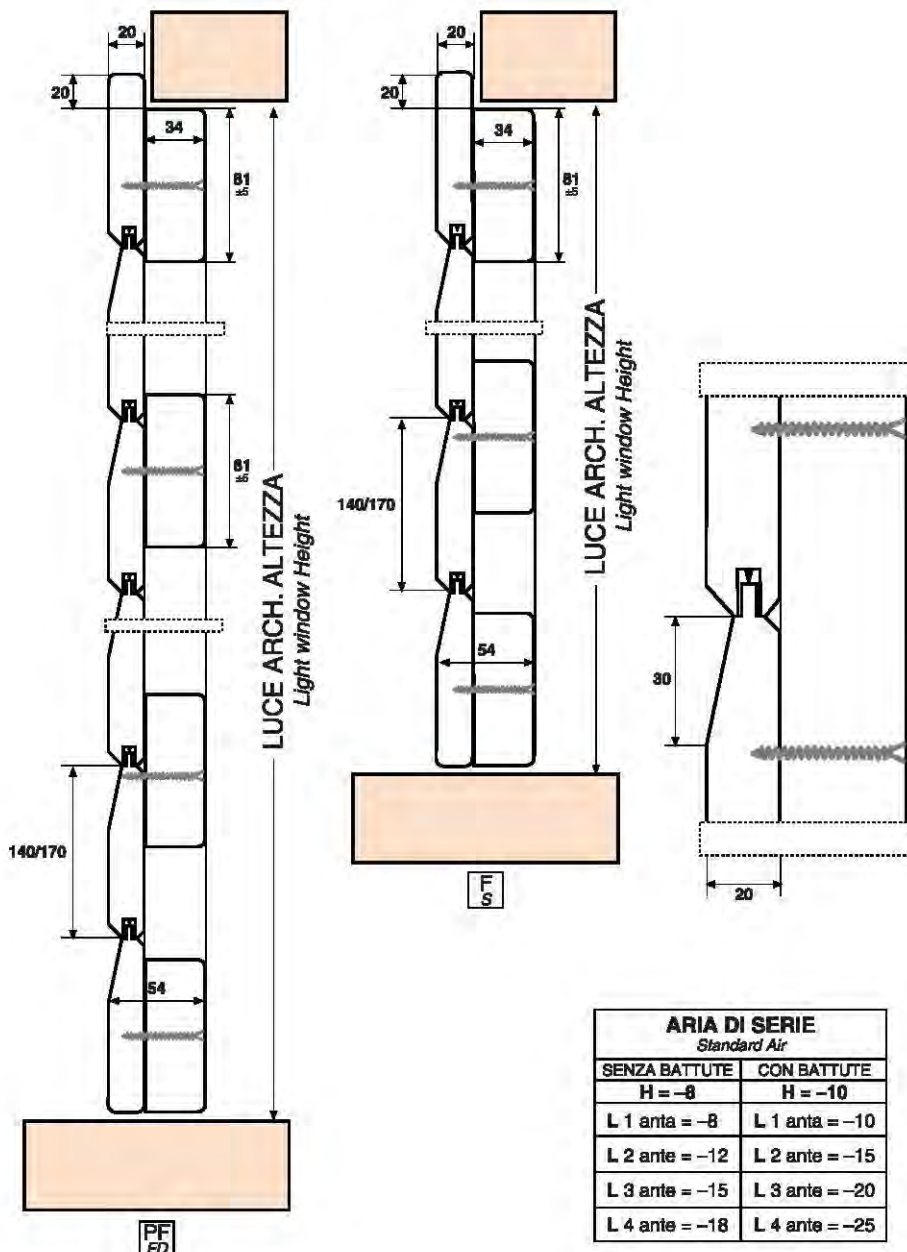
Horizontal section



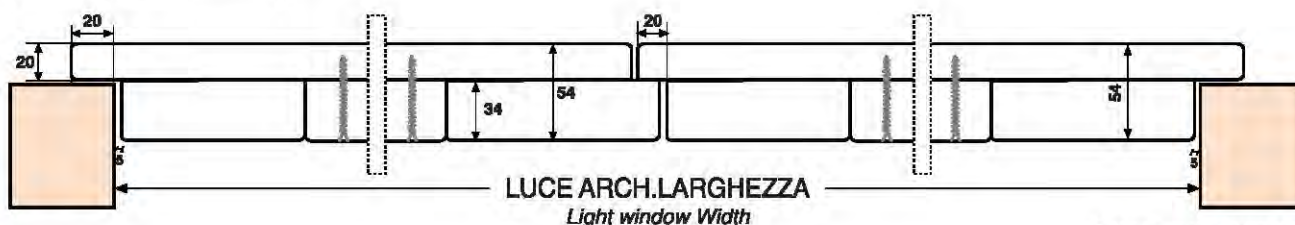
N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

Scuro Dogato pieno interno/esterno**Prospetti frontali**
Front viewVISTA INTERNA
Internal viewVISTA ESTERNA
External view**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspieceVISTA INTERNA
Internal viewVISTA ESTERNA
External view**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Window without central crosspiece**Sezione trasversale**
Cross section**Sezioni orizzontali**
Horizontal section

N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

Scuro Scandola esterna avvitata su telaio interno**Prospetti frontali**
Front viewVISTA ESTERNA
External viewVISTA INTERNA
Internal view**Prospetto persiana - Portafinestra
con traverso centrale**
Shutter-French Door with central crosspieceVISTA ESTERNA
External viewVISTA INTERNA
Internal view**Prospetto persiana - Finestra
senza traverso centrale**
Shutter-Windows without central crosspiece**Sezione trasversale**
Cross sectionLUCE ARCH. ALTEZZA
Light window HeightLUCE ARCH. ALTEZZA
Light window Height

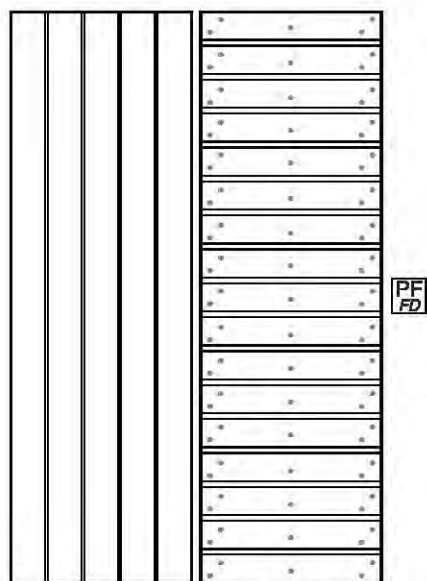
ARIA DI SERIE Standard Air	
SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

Sezioni orizzontali
Horizontal sectionLUCE ARCH. LARGHEZZA
Light window Width

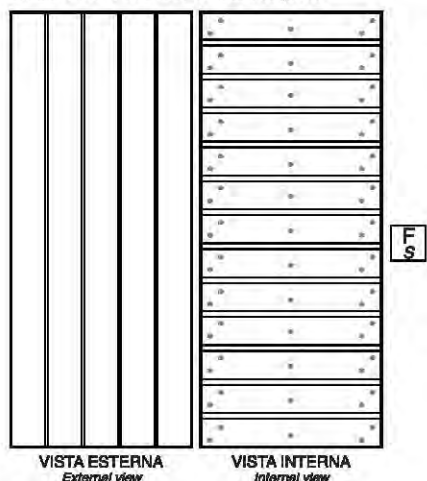
N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

Scuro Scandola con Perlinatura doppia – Verticale esterna / Orizzontale interno

Prospetti frontali Front view

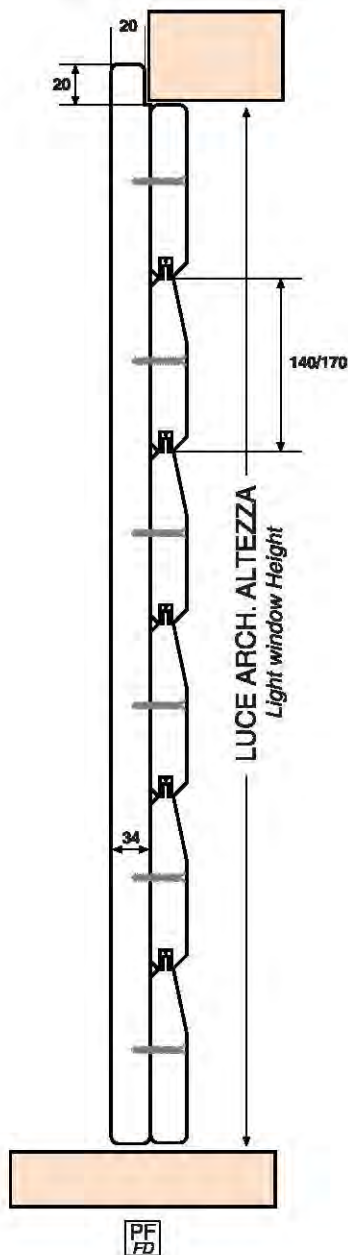
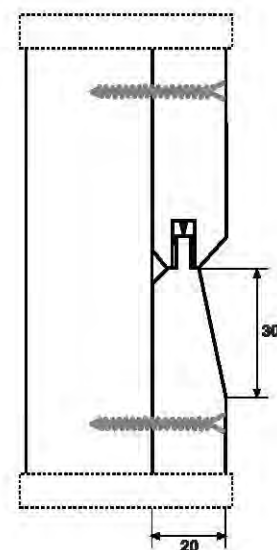
VISTA ESTERNA
External viewVISTA INTERNA
Internal view

Prospetto persiana - Portafinestra con traverso centrale Shutter-French Door with central crosspiece

VISTA ESTERNA
External viewVISTA INTERNA
Internal view

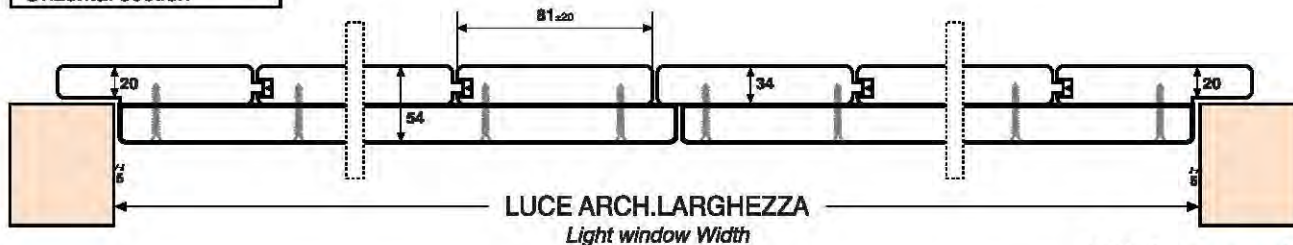
Prospetto persiana - Finestra senza traverso centrale Shutter-Window without central crosspiece

Sezione trasversale Cross section

LUCE ARCH. ALTEZZA
Light window Height

ARIA DI SERIE Standard Air	
SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -25

Sezioni orizzontali Horizontal section

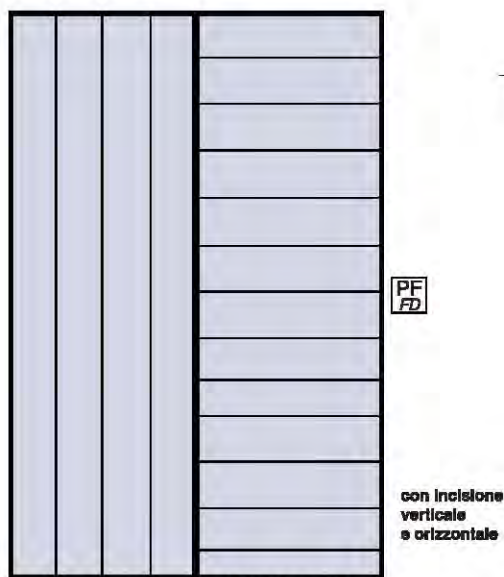
LUCE ARCH. LARGHEZZA
Light window Width

N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

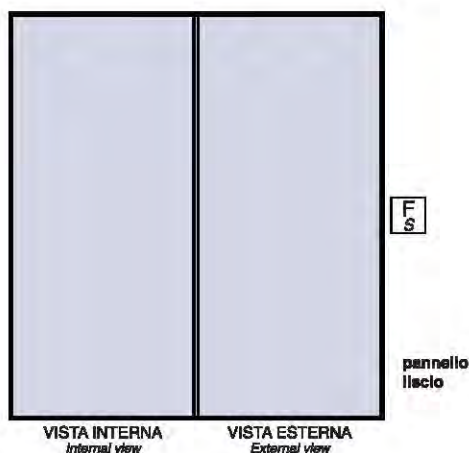
OGGETTO:

Scuro Antone multistrato marino (inciso o liscio)

Prospetti frontali Front view

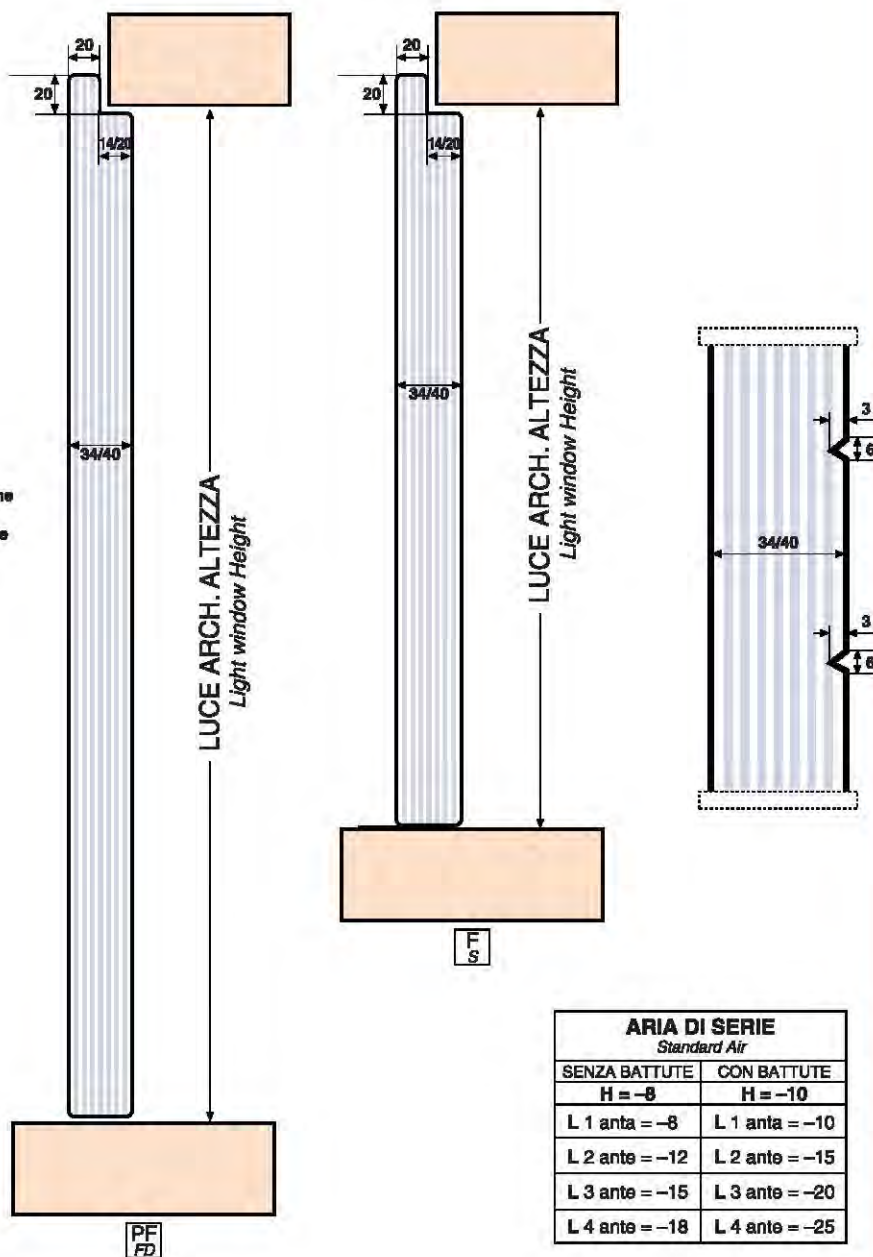


Prospetto persiana - Portafinestra
Open slat Multistrato Shutter

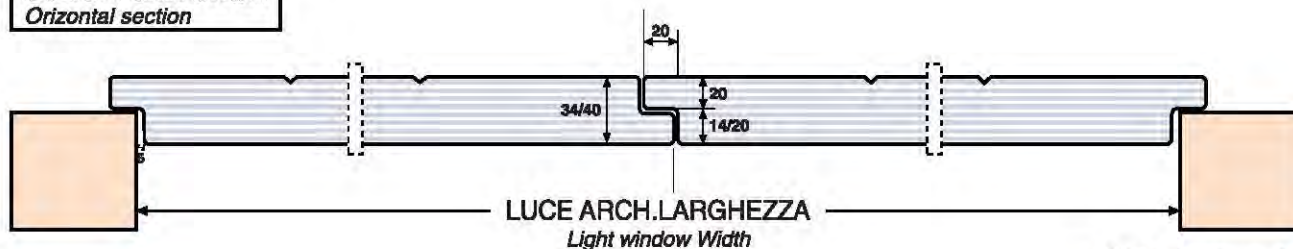


Prospetto persiana - Finestra
Open slat Multistrato Shutter

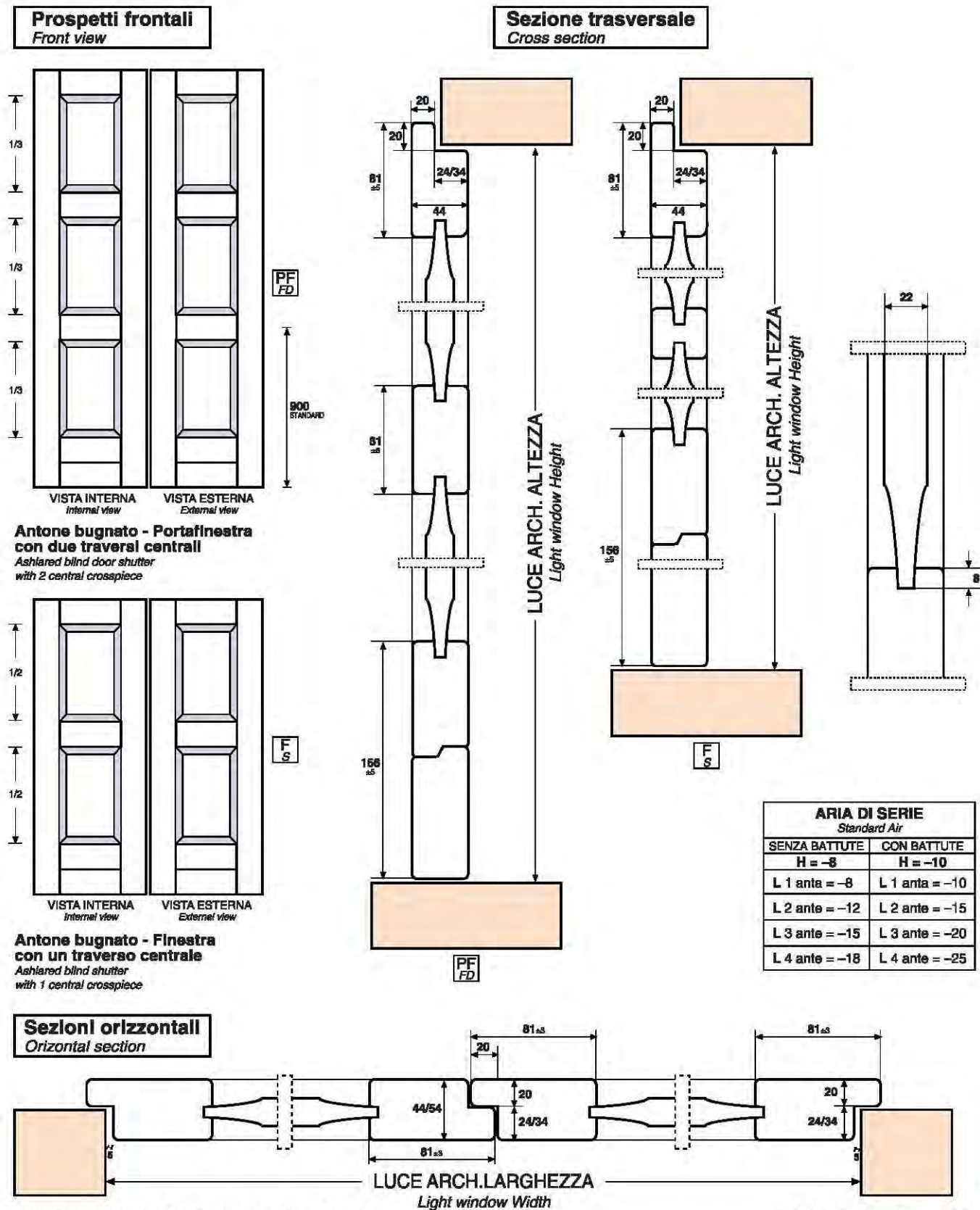
Sezione trasversale Cross section

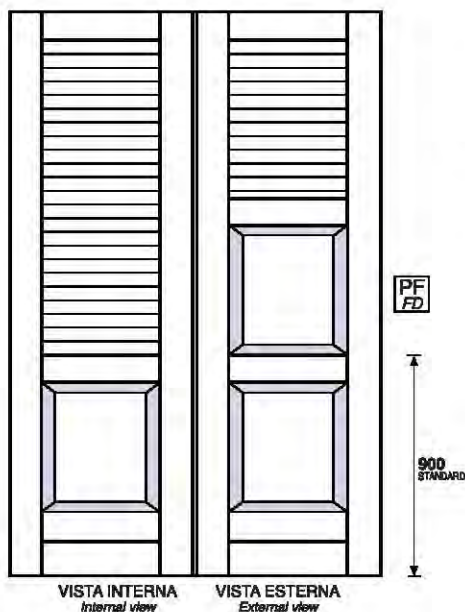
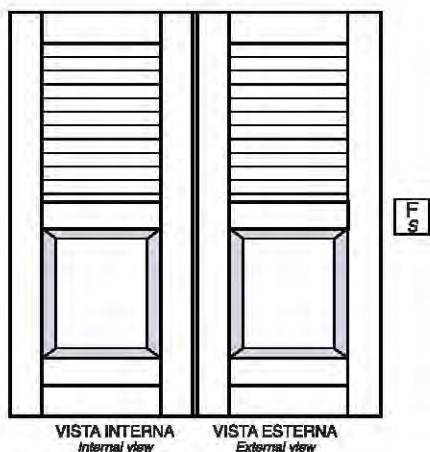
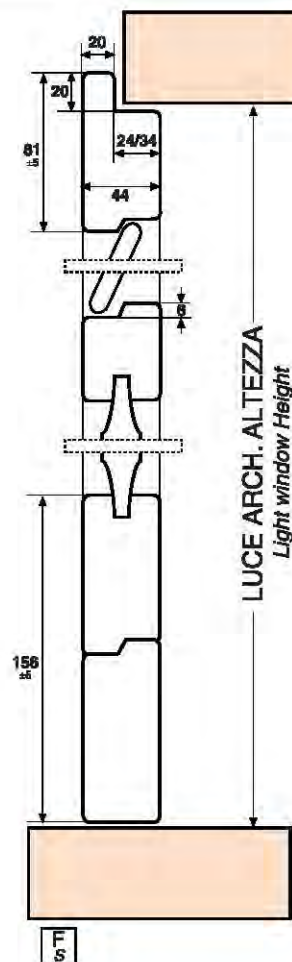
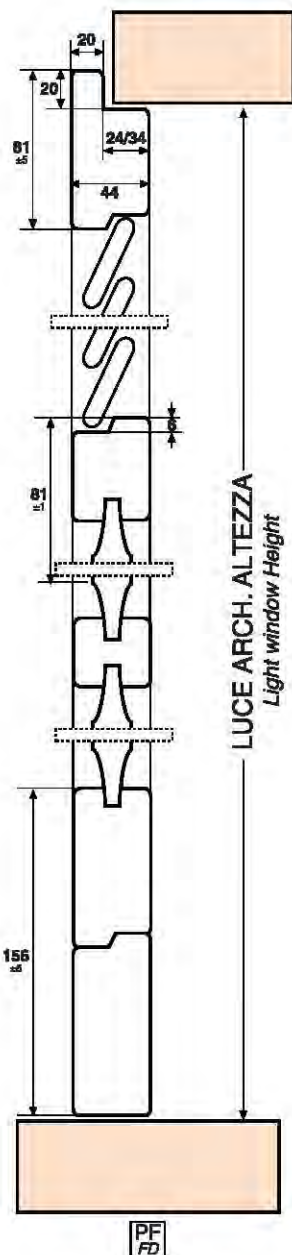


Sezioni orizzontali Horizontal section

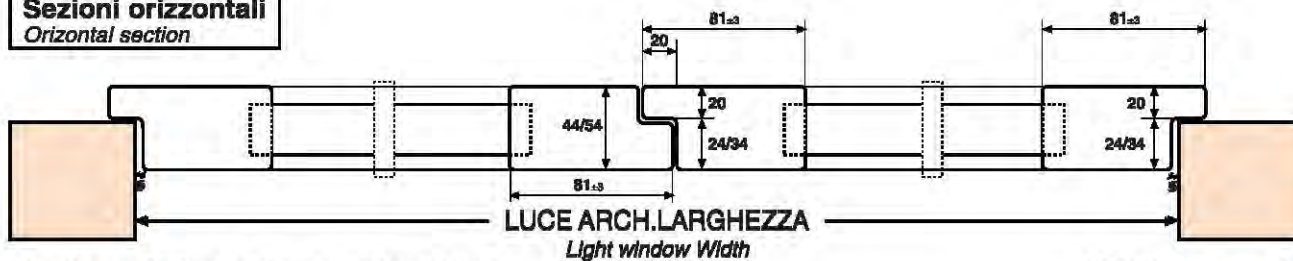


N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.



Persiana / Antone misto bugnato**Prospetti frontali**
Front view**Prospetto persiana - Portafinestra**
con due traversi centrale più due bugne
Shutter-French Door with central crosspiece**Prospetto persiana - Finestra**
con un traverso centrale più una bugna
Shutter-French Door without central crosspiece**Sezione trasversale**
Cross section**ARIA DI SERIE**
Standard Air

SENZA BATTUTE H = -8	CON BATTUTE H = -10
L 1 ante = -8	L 1 ante = -10
L 2 ante = -12	L 2 ante = -15
L 3 ante = -15	L 3 ante = -20
L 4 ante = -18	L 4 ante = -20

Sezioni orizzontali
Horizontal section

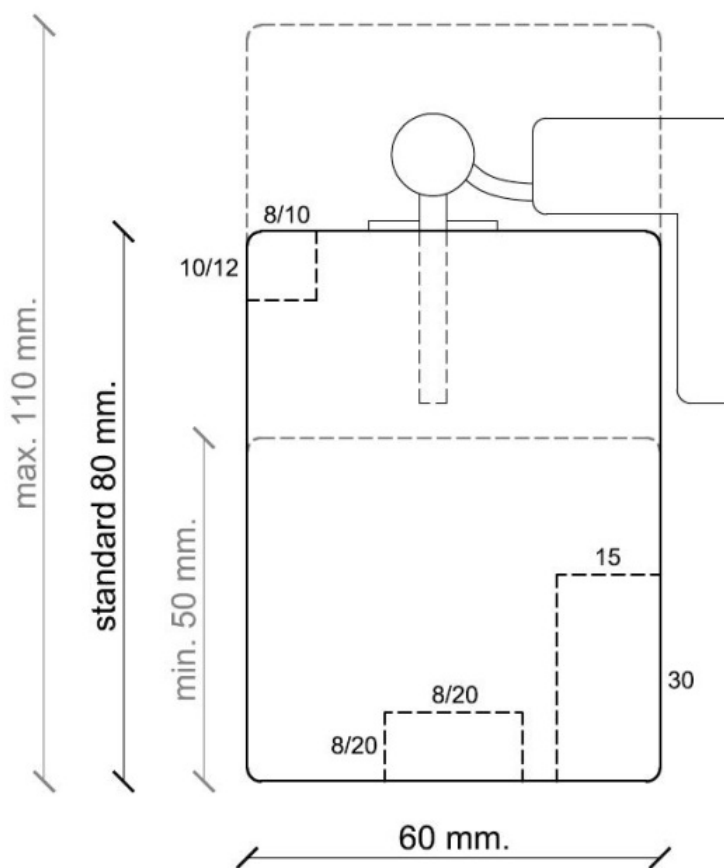
* Specchiature suddivise in parti uguali o con altezze diverse a richiesta.

N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

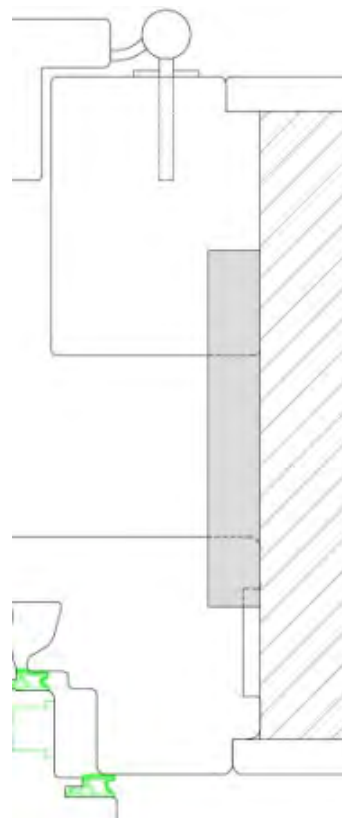
OGGETTO:

Tipologia Monoblocco / Imbotte / Cornici Coprifilo

MONOBLOCCO



IMBOTTE TIPO "A"



CORNICI COPRIFILO

TIPO "A":



30x10 mm.

TIPO "C":



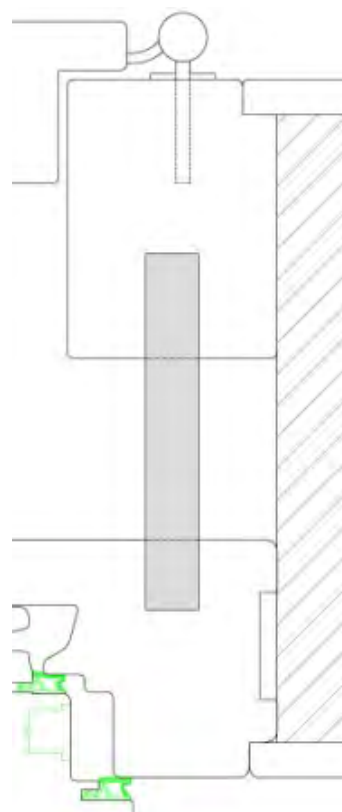
60x10 mm.

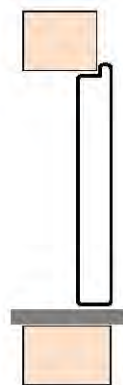
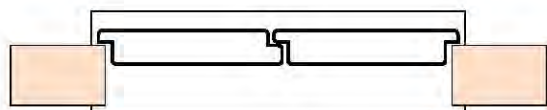
TIPO "D":



70x12 mm.

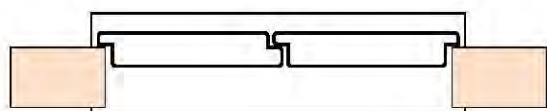
IMBOTTE TIPO "B"



Tipologia battute

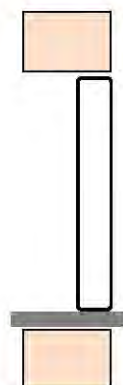
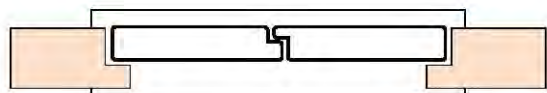
**battute
3/lati**

*3 (side)
wings*



**battute
4/lati**

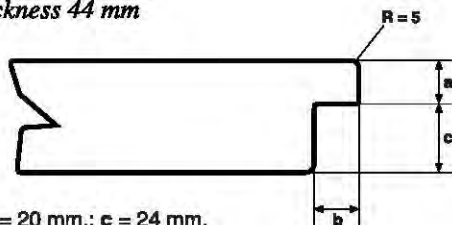
*4 (side)
wings*



**senza
battute**

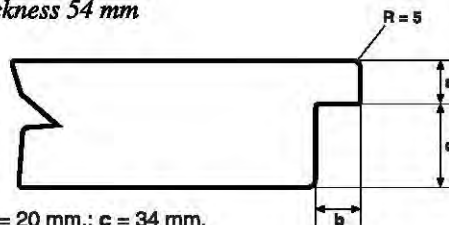
No wings

Spessore anta mm. 44
Shutter's thickness 44 mm



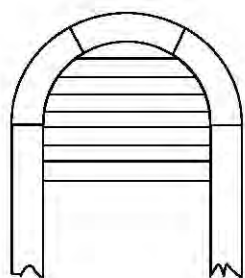
a = 20 mm.; b = 20 mm.; c = 24 mm.
a = 18 mm.; b = 18 mm.; c = 26 mm.

Spessore anta mm. 54
Shutter's thickness 54 mm



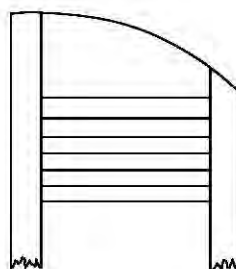
a = 20 mm.; b = 20 mm.; c = 34 mm.
a = 18 mm.; b = 18 mm.; c = 36 mm.

Tipologie delle Sagome



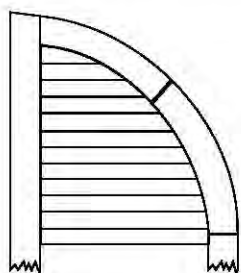
SAGOMA
SHAPE 1

TUTTO SESTO
Round venetian shutter



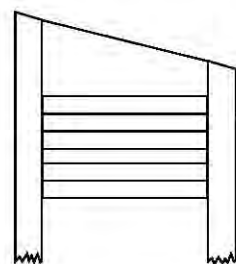
SAGOMA
SHAPE 6

**SESTO RIB. A TRAVERSO
PIENO E DRITTO**
Depressed arch with straight crosspiece on top



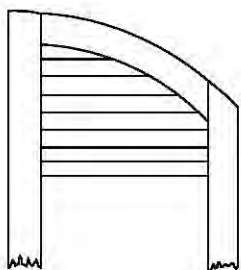
SAGOMA
SHAPE 2

SESTO ACUTO
Ogival arch venetian shutter



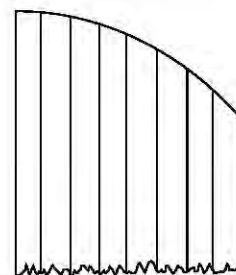
SAGOMA
SHAPE 7

**TRAPEZOIDALE
TRAVERSO PIENO/DRITTO**
Trapezoidal arch with straight crosspiece on top



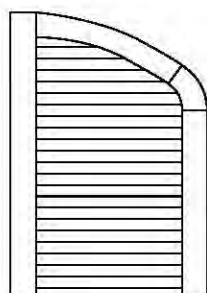
SAGOMA
SHAPE 3

SESTO RIBASSATO
Depressed arch venetian shutter



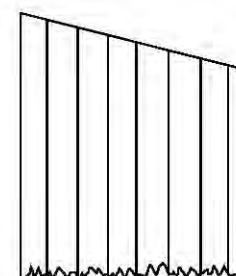
SAGOMA
SHAPE 8

SCURONE SESTO ACUTO
Ogival arch blind



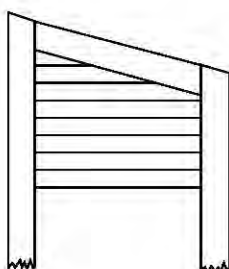
SAGOMA
SHAPE 4

SESTO ELLITTICO
Elliptical arch venetian shutter



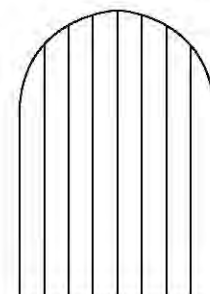
SAGOMA
SHAPE 9

SCURONE TRAPEZOIDALE
Trapezoidal blind



SAGOMA
SHAPE 5

TRAPEZOIDALE
Trapezoidal venetian shutter

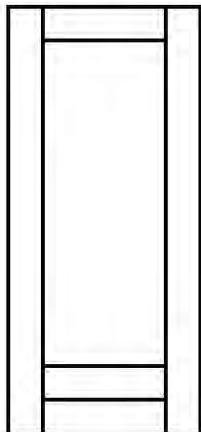


SAGOMA
SHAPE 10

TUTTO SESTO SCURONE
Round arch blind

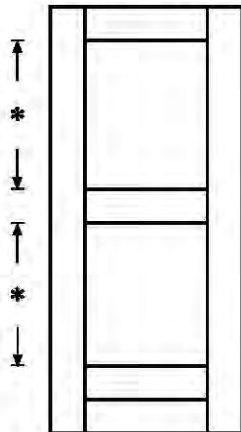
Configurazione dei Traversi**CONFIGURAZIONE TRAVERSI POSSIBILI***Possible Crosspieces Solutions***"F" Finestra standard**

(H < 180)

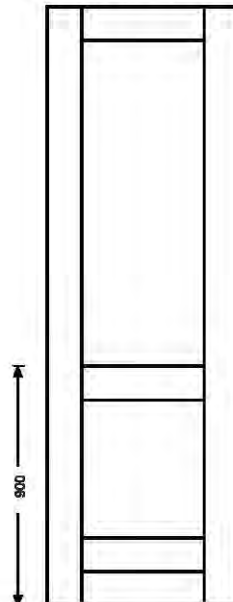
"S" Standard venetian shutter (H < 180 cm)**"F" Finestra con**

Traverso centrale in più

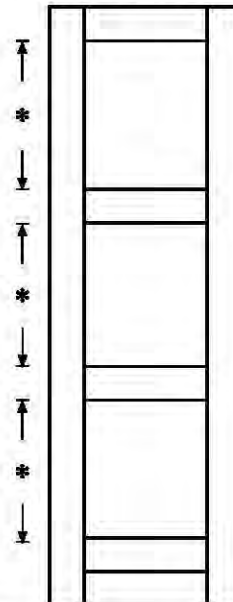
(a richiesta H < 180)

"S" Venetian shutter with an extra crosspiece (H < 180 cm)**"PF" Portafinestra con Traverso standard**

(H > 180)

"FD" Standard french door (H > 180 cm)**"PF" Portafinestra con 2 Traversi centrali in più**

(a richiesta H > 180)

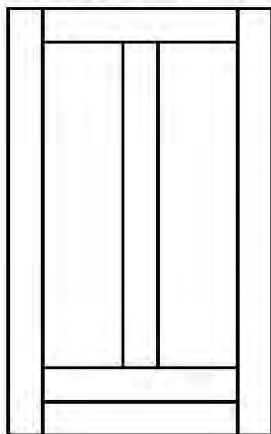
"FD" French door with an extra crosspiece (H > 180 cm)**CONFIGURAZIONE CON MONTANTI CENTRALI**

(a richiesta consigliata per ante con L > 80 cm)

*Central Stanchions Solutions (on request)***"F" Finestra con**

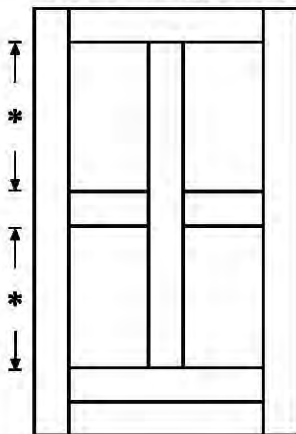
Montante centrale

(a richiesta) (H < 180)

"S" Venetian shutter with central stanchion (H < 180 cm)**"F" Finestra con Traverso**

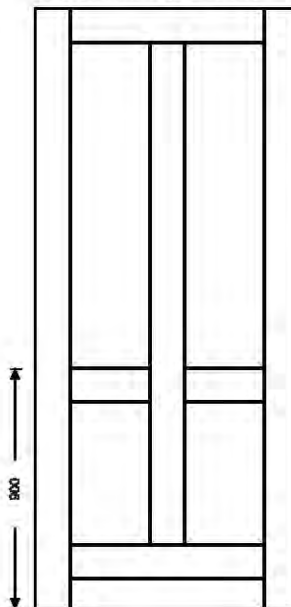
in più e Montante centrale

(a richiesta) (H > 180)

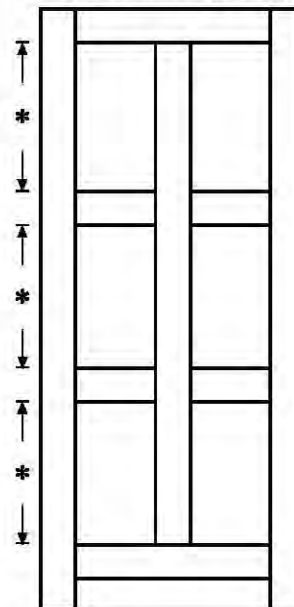
"S" Venetian shutter with an extra crosspiece and an extra stanchion (H > 180 cm)**"PF" Portafinestra con**

Traverso e Montante

centrale (a richiesta)

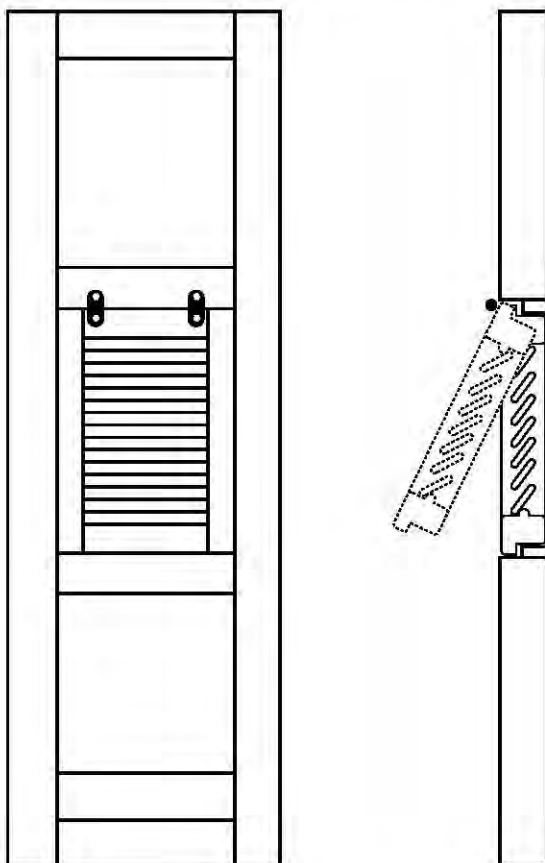
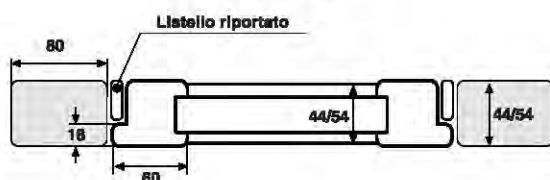
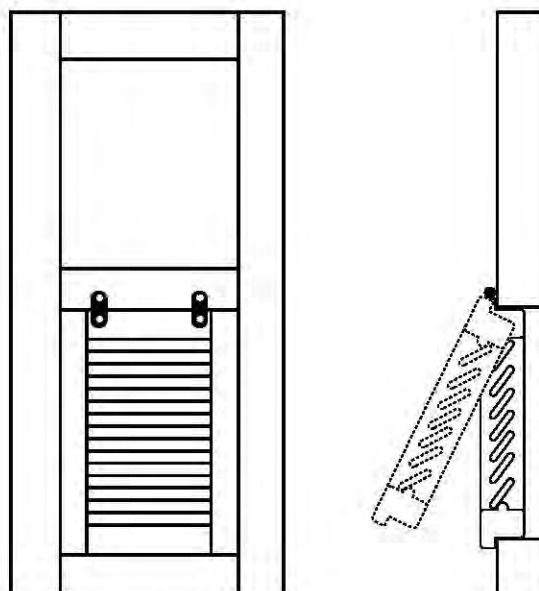
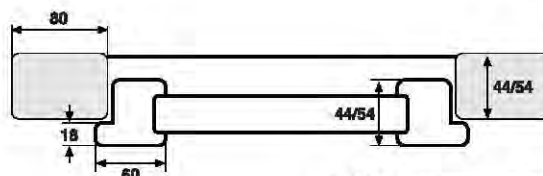
"FD" Standard French Door with an extra stanchion (H > 180 cm)**"PF" Portafinestra con 2 Traversi in più e Montante**

centrale (a richiesta) (H > 180)

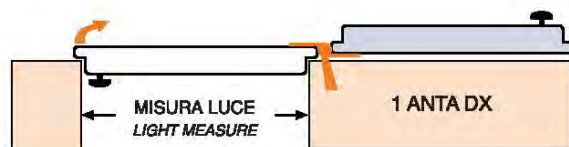
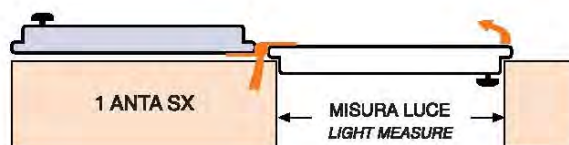
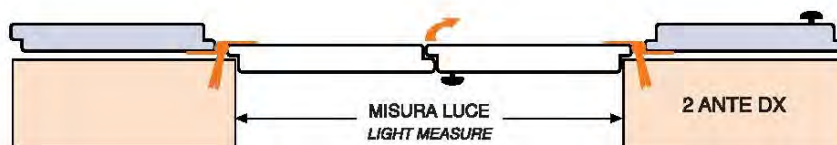
"FD" French door with an extra crosspiece and an extra stanchion (H > 180 cm)

* = Specchiature suddivise in parti uguali o con altezze diverse a richiesta.

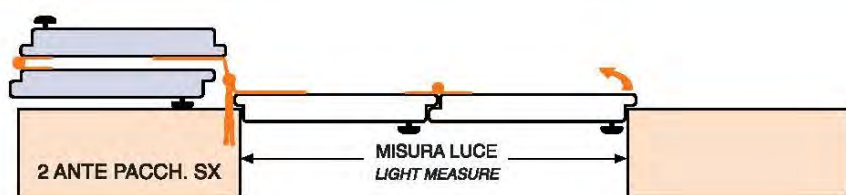
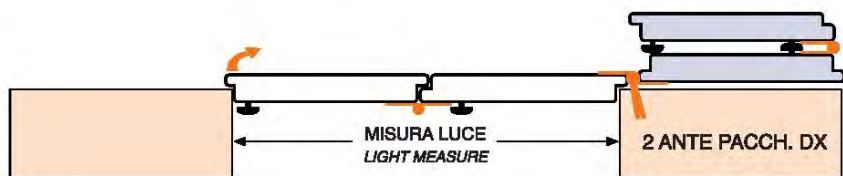
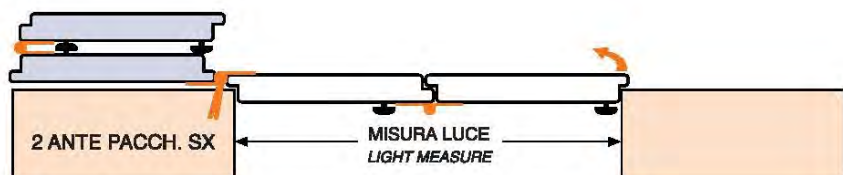
* = All squarings are equal both horizontally and vertically. Can be changed on request.

Sportelli apribili**PORTAFINESTRA**
con sportellino a filo montante**FRENCH DOOR***Door in flat line with the sash***Tipo (A)**
Model (A)**Tipo (A)**
Model (A)**FINESTRA**
con sportellino a sporgere in battuta
(sovrapposto)**SHUTTER***Door with wings on the sash***Tipo (B)**
Model (B)**Tipo (B)**
Model (B)

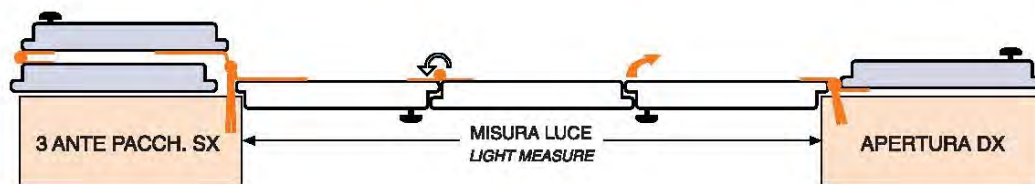
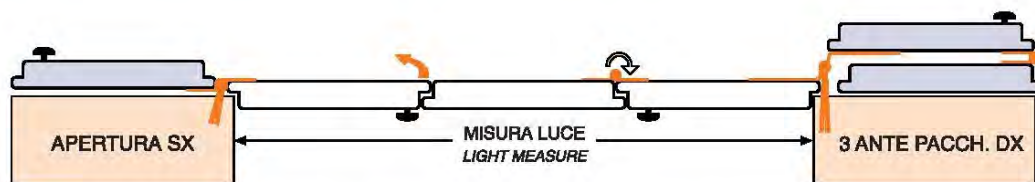
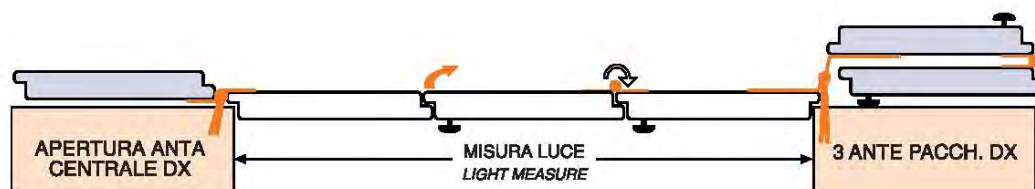
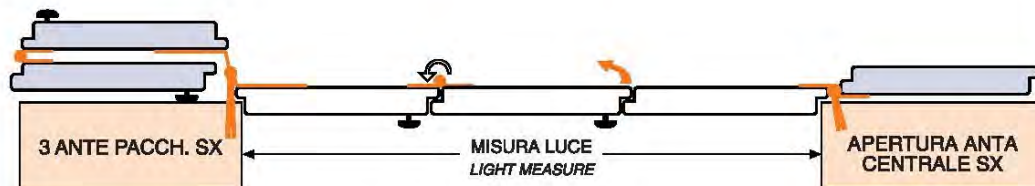
N.B.: Le misure sono espresse in millimetri.
N.B.: All measures are expressed in millimeters.

SOLUZIONI APERTURA STANDARD 1-2 ANTE**COD. APERTURA 1-01****COD. APERTURA 1-02****COD. APERTURA 2-01****COD. APERTURA 2-02**

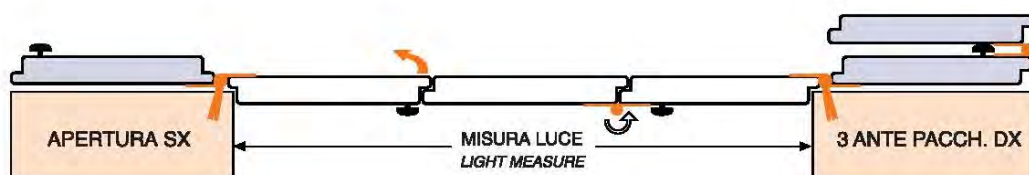
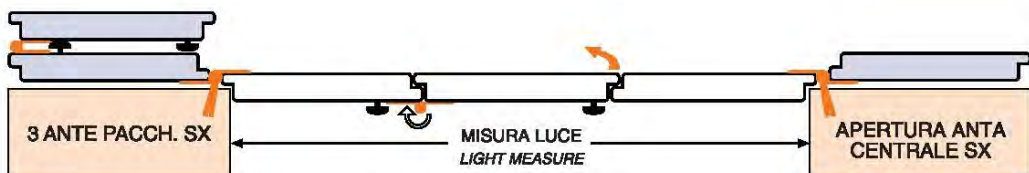
↓ Aste di manovra

LIBRO ESTERNO 2 ANTE (2 wing folding outside)**COD. APERTURA 2-03****COD. APERTURA 2-04****LIBRO INTERNO 2 ANTE** (2 wing folding outside)**COD. APERTURA 2-05****COD. APERTURA 2-06**

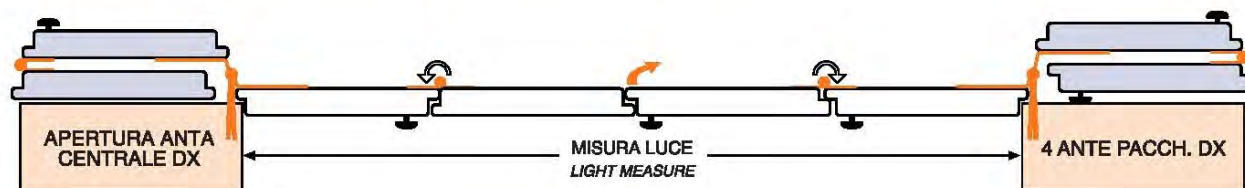
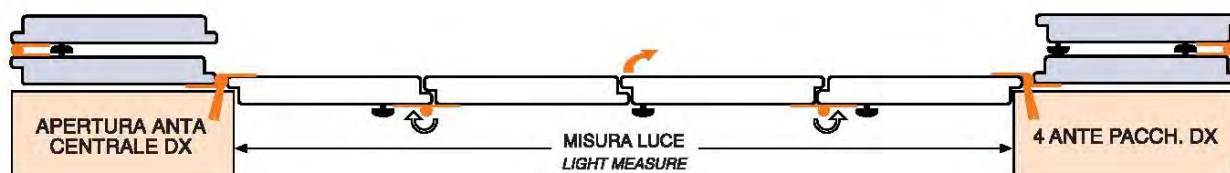
Aste di manovra

Sistemi di apertura**LIBRO ESTERNO 3 ANTE** (3 wing folding outside)**COD. APERTURA 3-01****COD. APERTURA 3-02****COD. APERTURA 3-03****COD. APERTURA 3-04**

☛ Asta di manovra

LIBRO INTERNO 3 ANTE (3 wing folding inside)**COD. APERTURA 3-05****COD. APERTURA 3-06****COD. APERTURA 3-07****COD. APERTURA 3-08**

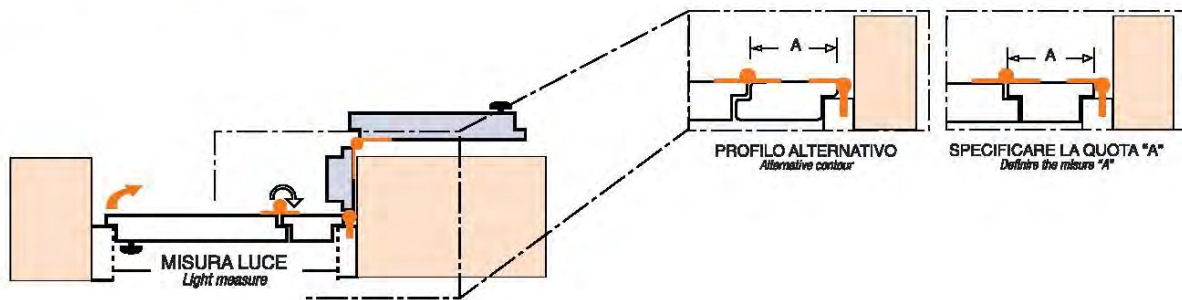
☛ Aste di manovra

Sistemi di apertura**LIBRO ESTERNO 4 ANTE** (4 wing folding outside)**COD. APERTURA 4-01****COD. APERTURA 4-02****LIBRO INTERNO 4 ANTE** (4 wing folding inside)**COD. APERTURA 4-03****COD. APERTURA 4-04**

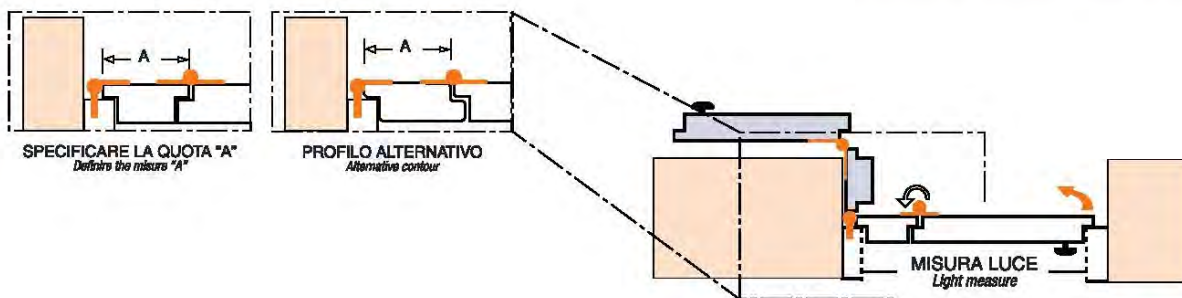
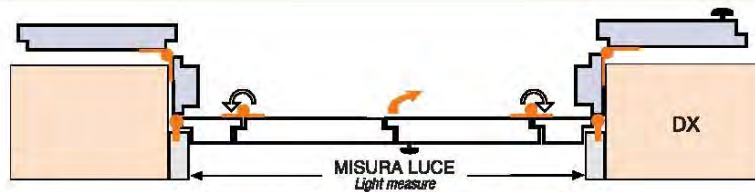
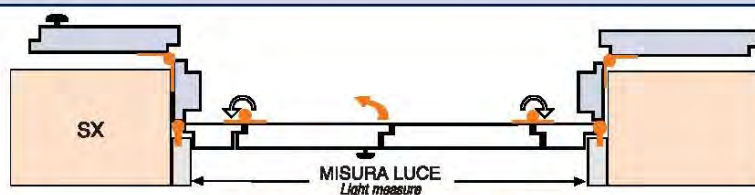
Aste di manovra

Sistemi di apertura su spalletta**1 - ANTA + 1 SPALLETTA DX**

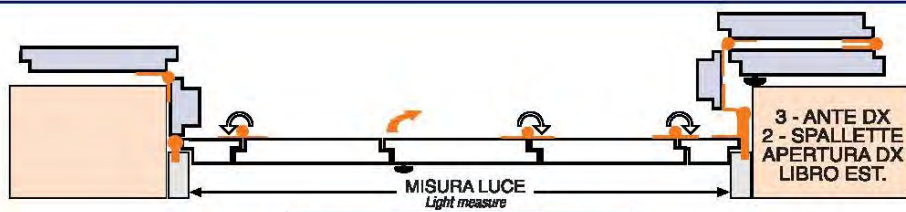
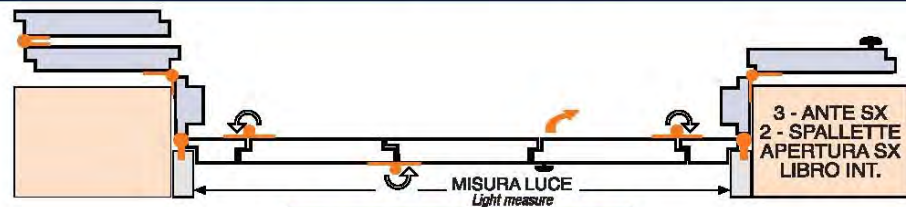
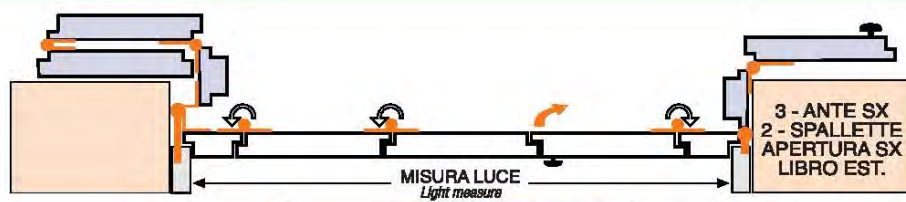
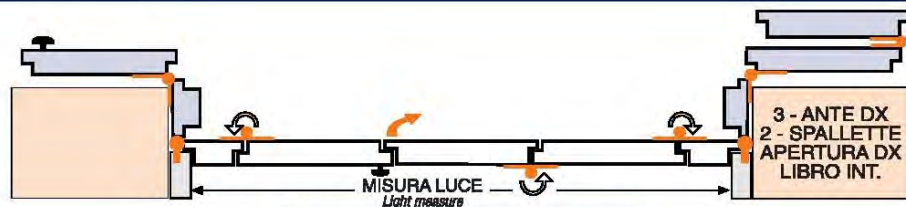
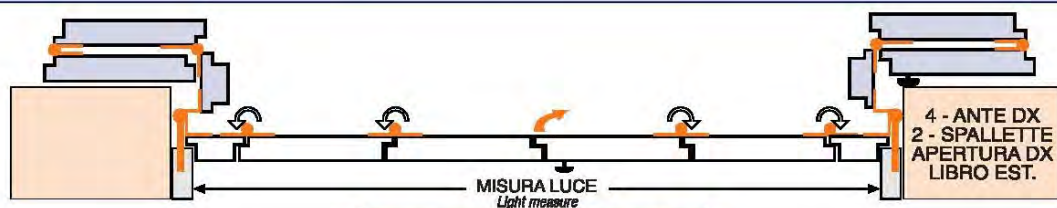
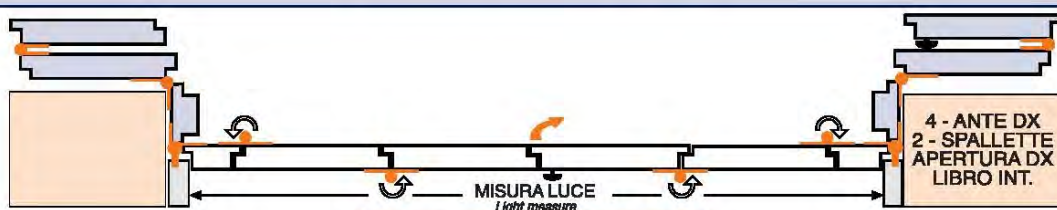
1- shutters/blinds + 1 wing

**COD. APERTURA 1-10****1 - ANTA + 1 SPALLETTA SX**

1- shutters/blinds + 1 wing

**COD. APERTURA 1-12****2 - ANTE +
2 SPALLETTA DX**
2- shutters/blinds +
1 wings**COD. APERTURA 2-11****2 - ANTE +
2 SPALLETTA SX**
2- shutters/blinds +
1 wings**COD. APERTURA 2-12**

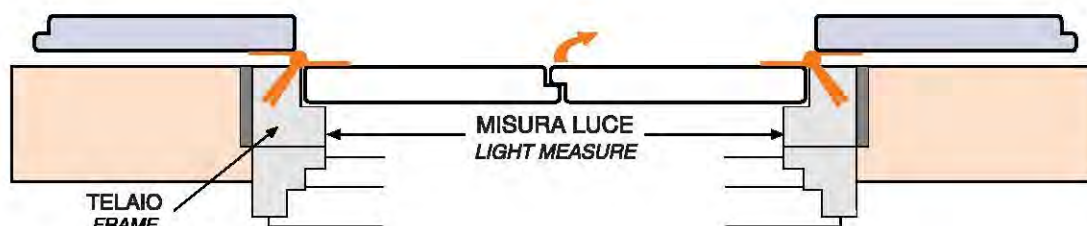
Aste di manovra

Sistemi di apertura su spalletta**COD. APERTURA 3-11****COD. APERTURA 3-12****COD. APERTURA 3-13****COD. APERTURA 3-14****COD. APERTURA 4-11****COD. APERTURA 4-12**

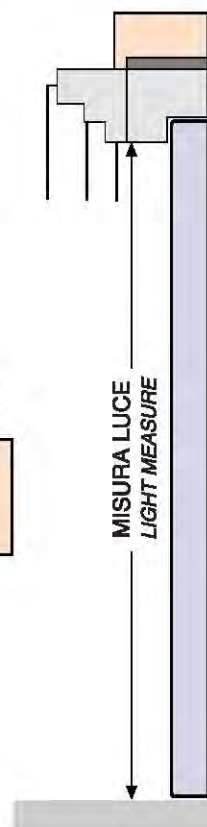
Soluzioni montaggio con Monoblocco/Imbotte e a 3 Battute

TIPO "SENZA BATTUTA" SU IMBOTTE - TELAIO) TYPE "WITHOUT STRUCK" ON WOOD FRAME

SEZIONE ORIZZONTALE
HORIZONTAL CROSS SECTION



SEZIONE VERTICALE
VERTICAL CROSS SECTION

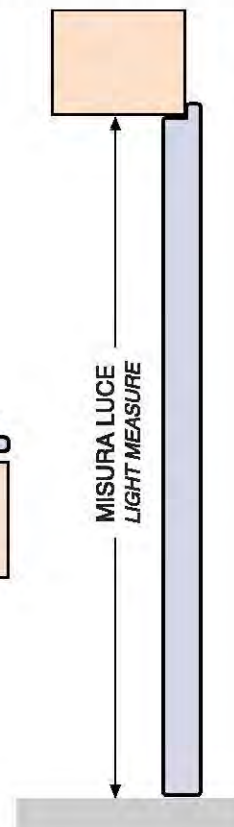


TIPO "TRE LATI" A VISTA FACCIATA A MURO/LEGNO TYPE "THREE SIDES"

SEZIONE ORIZZONTALE
HORIZONTAL CROSS SECTION



SEZIONE VERTICALE
VERTICAL CROSS SECTION

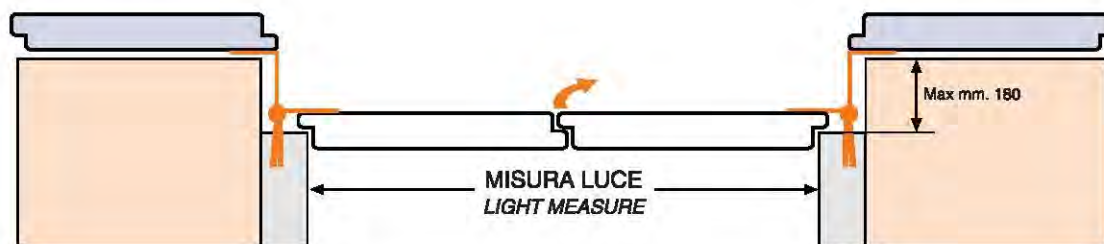


OGGETTO:

Soluzioni montaggio a 3 Battute a Sbalzo e a 4 Battute

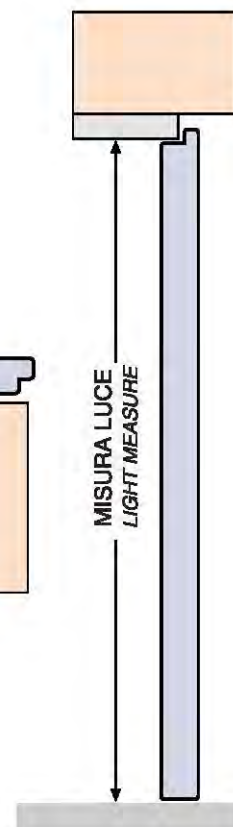
TIPO "TRE LATI" A SBALZO (SU TELAIO) TYPE "THREE SIDES" SBALZO

SEZIONE ORIZZONTALE
HORIZONTAL CROSS SECTION



Disponibile con sbalzo Max mm. 180

SEZIONE VERTICALE
VERTICAL CROSS SECTION

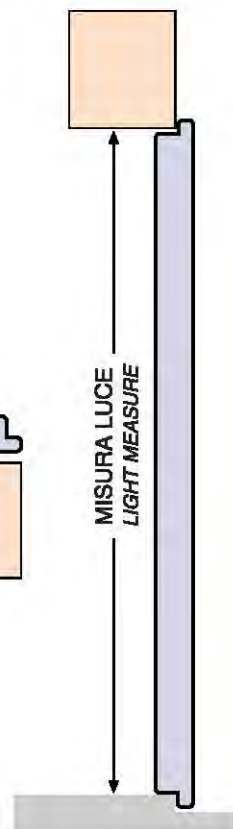


TIPO "QUATTRO LATI" A VISTA FACCIATA (MURO O LEGNO) TYPE "FOUR SIDES" (OR WALL OR WOOD FRAME)

SEZIONE ORIZZONTALE
HORIZONTAL CROSS SECTION



SEZIONE VERTICALE
VERTICAL CROSS SECTION

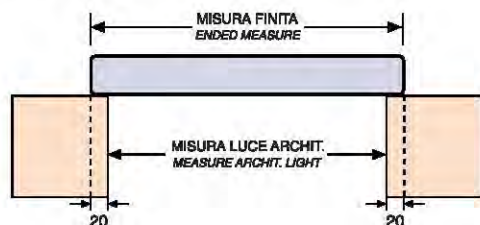


Soluzioni montaggio Scorrevoli esterni

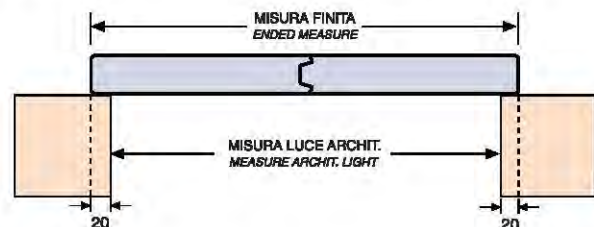
TIPO "ANTE SCORREVOLI" TYPE "SLIDING SHUTTERS"

L 1 = Misura luce + mm. 4
L 2 = Misura luce + mm. 4
H = Misura luce + mm. 2

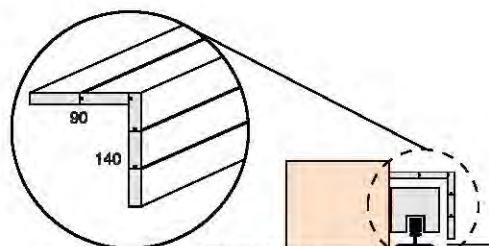
1 ANTA 1 SHUTTER



2 ANTA 2 SHUTTER

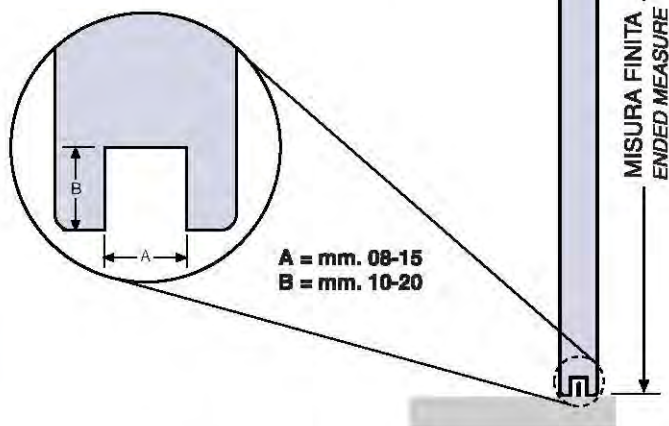


SEZIONE ORIZZONTALE
HORIZONTAL CROSS SECTION



MANTOVANA A RICHIESTA

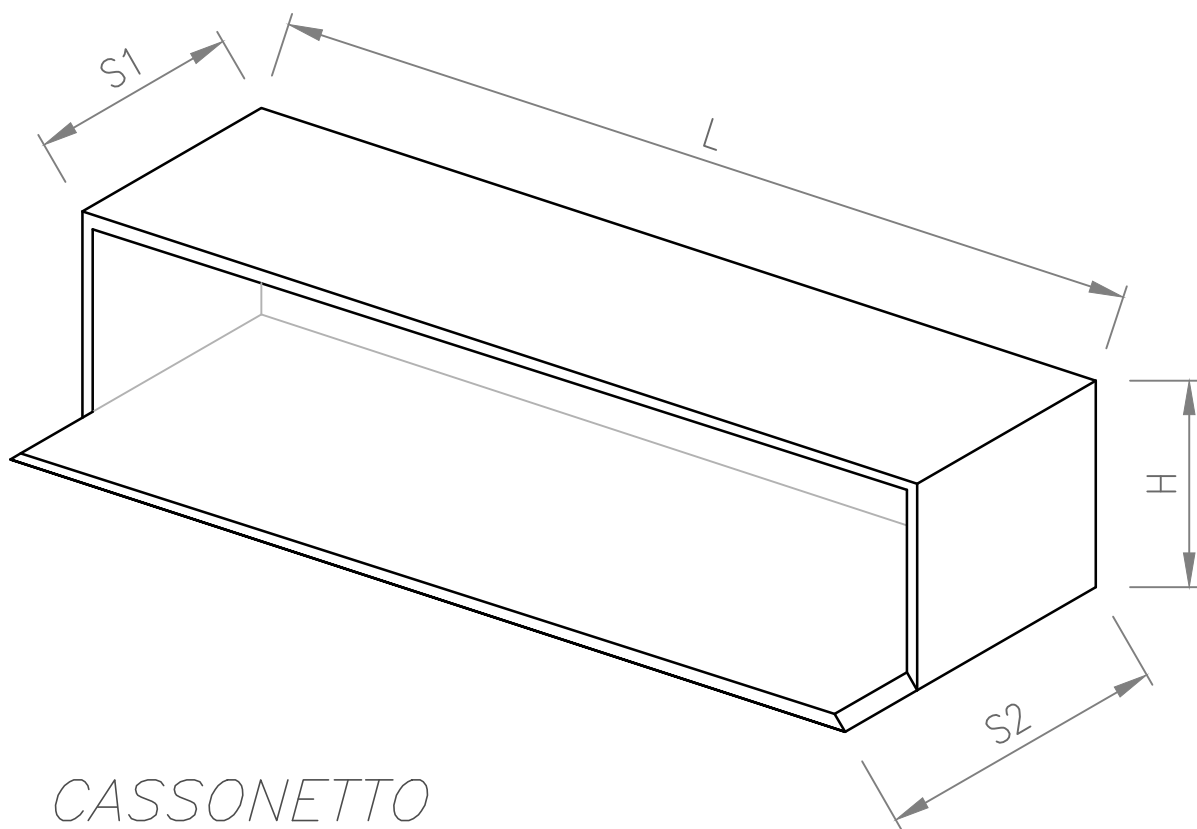
Mantovana di copertura cavallo scorrevole
dimensioni standard mm 90x140
(lunghezza doppio della larghezza)



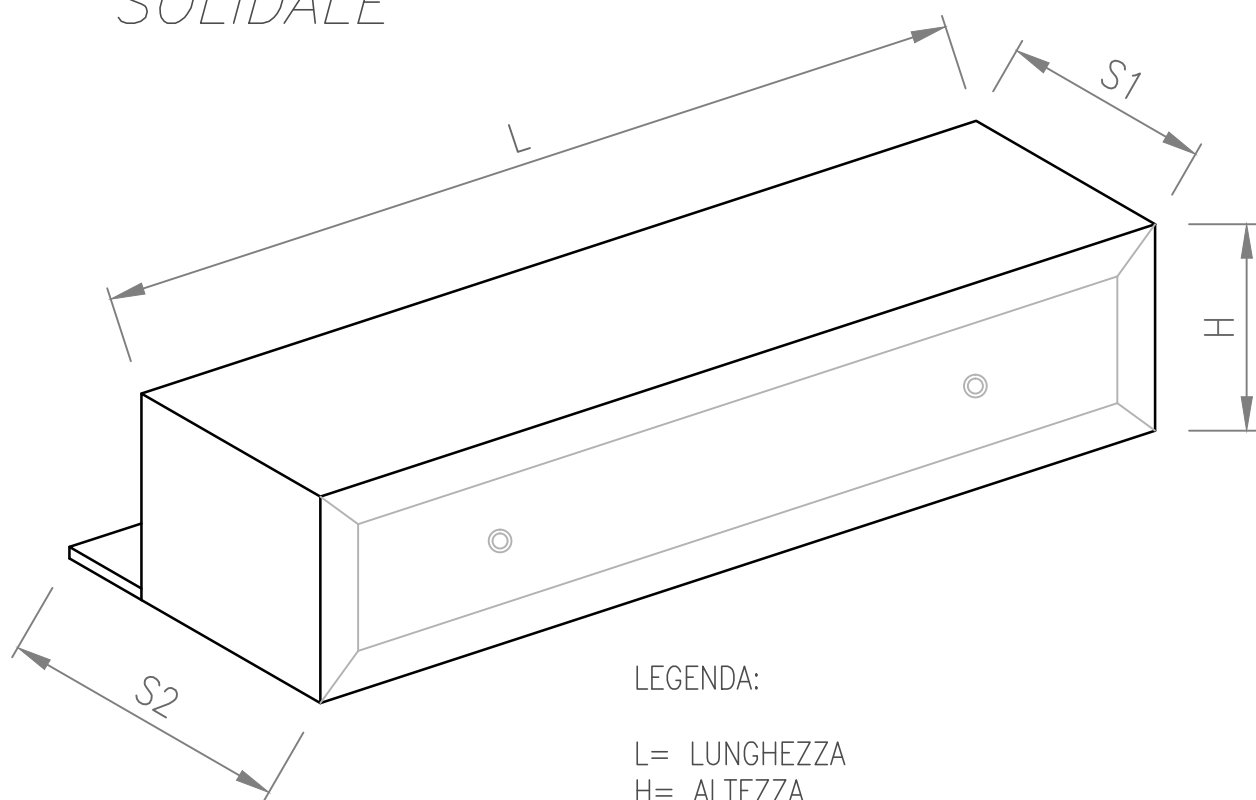
A = mm. 08-15
B = mm. 10-20

SEZIONE VERTICALE
VERTICAL CROSS SECTION

Cassonetti



*CASSONETTO
CON CIELINO
SOLIDALE*



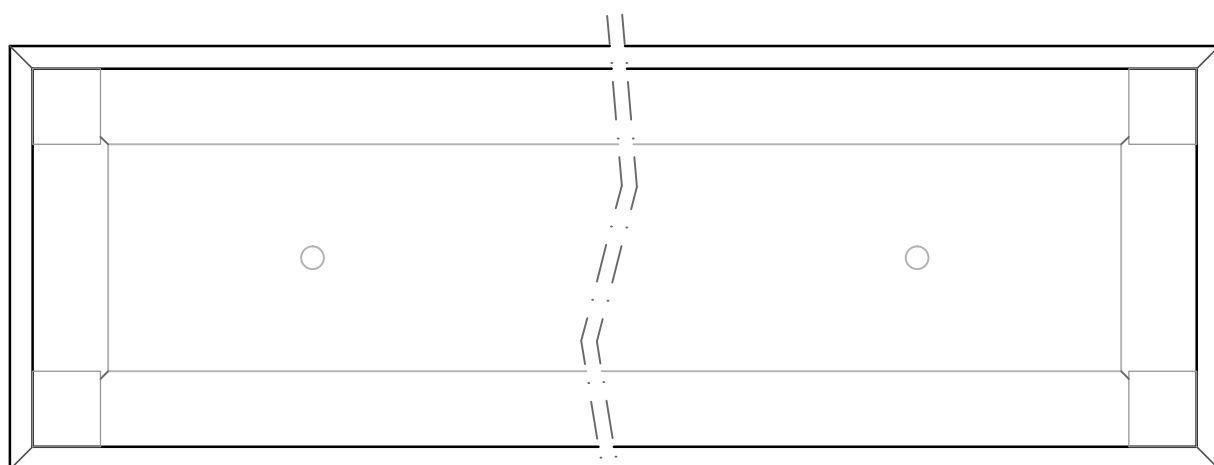
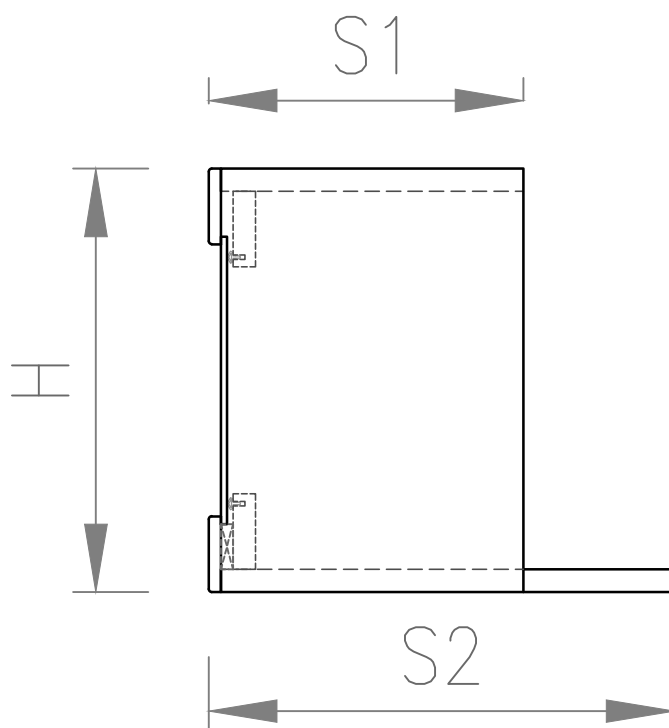
LEGENDA:

L= LUNGHEZZA

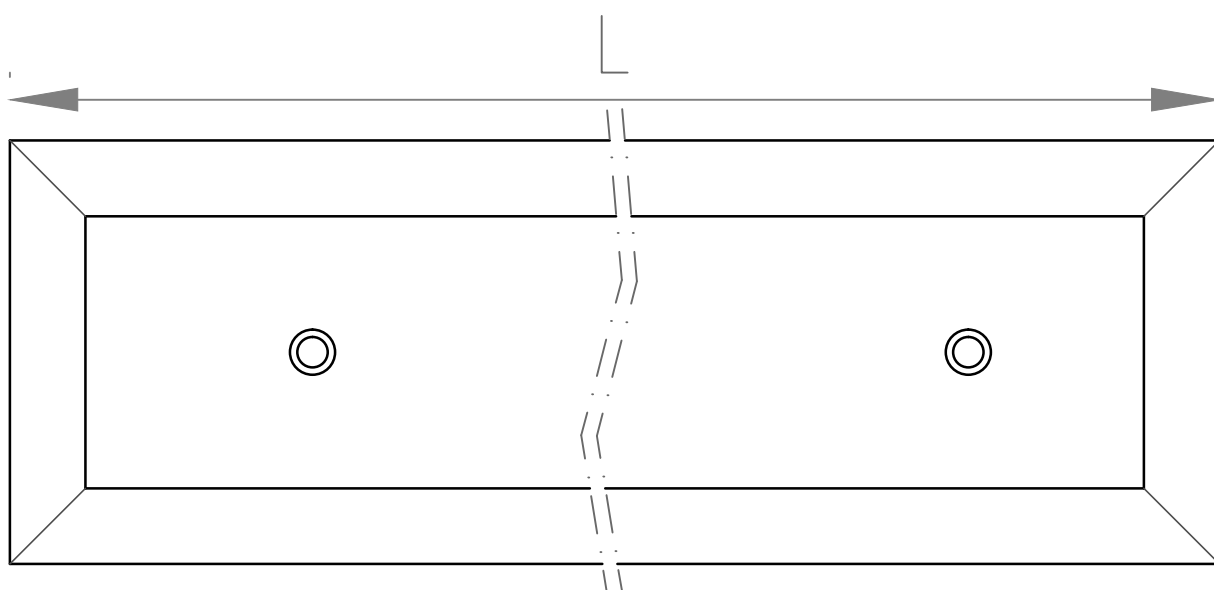
H= ALTEZZA

S1= FIANCO

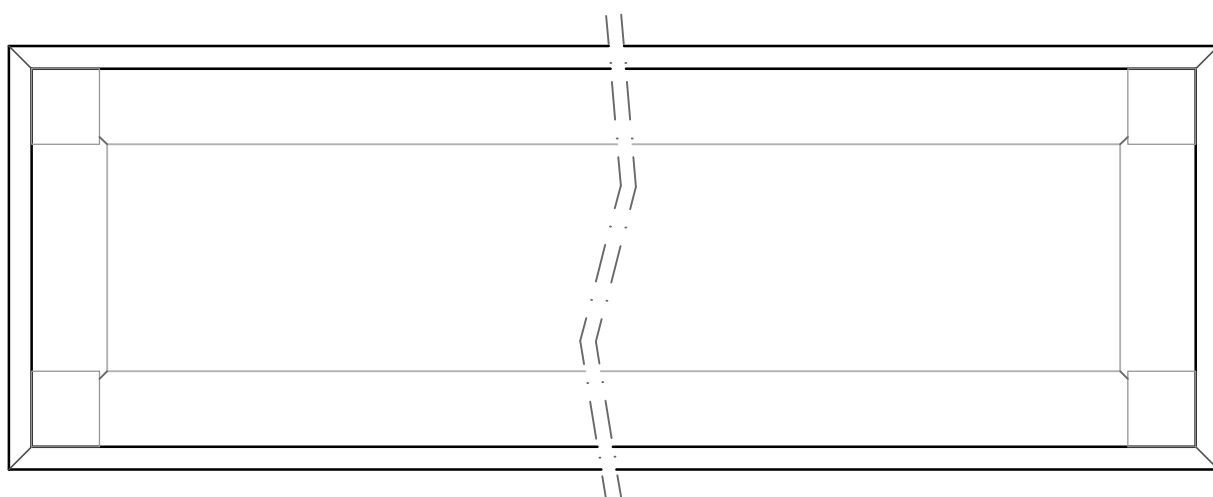
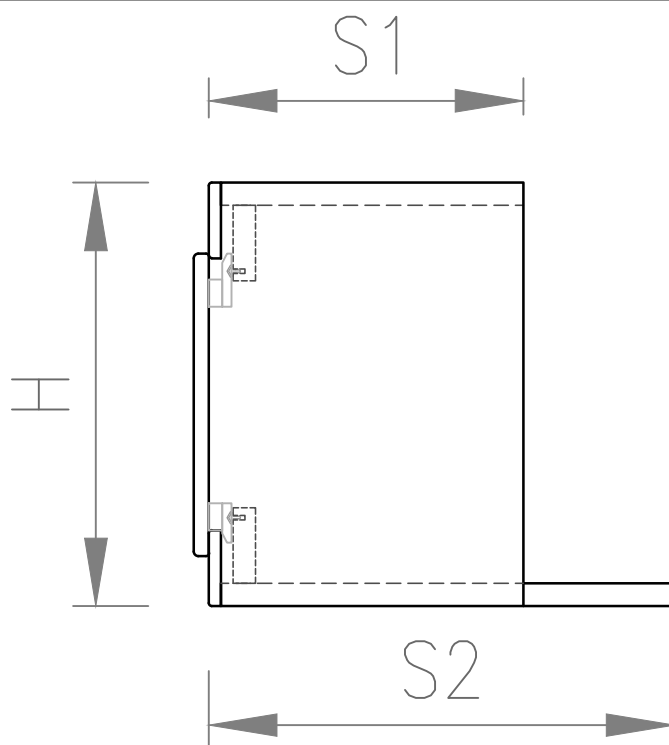
S2= SOTTOGOLA (CELINO SOLIDALE)



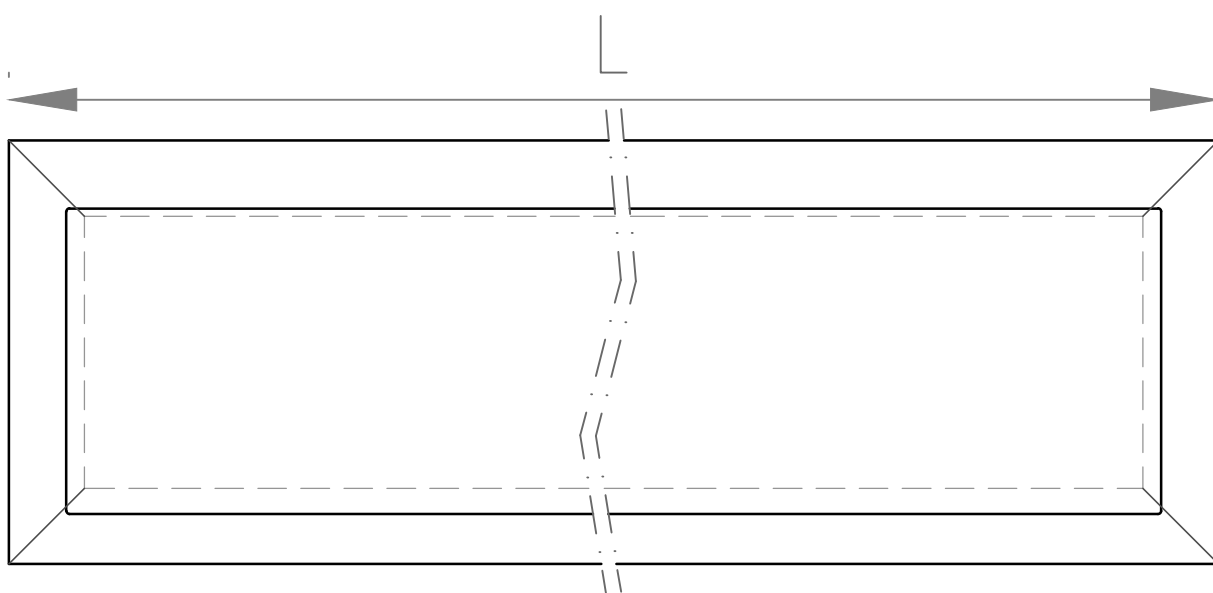
VISTA INTERNA CASSONETTO



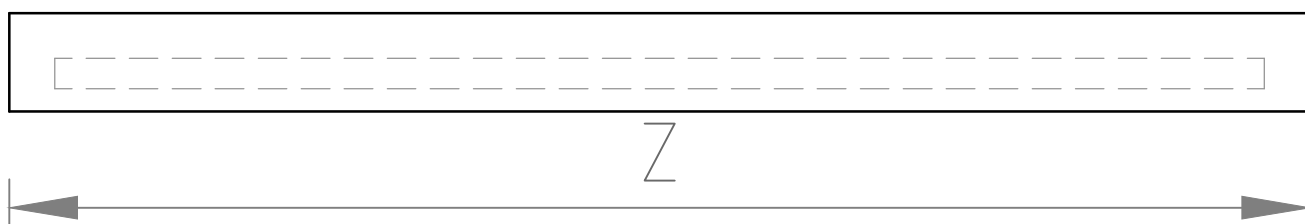
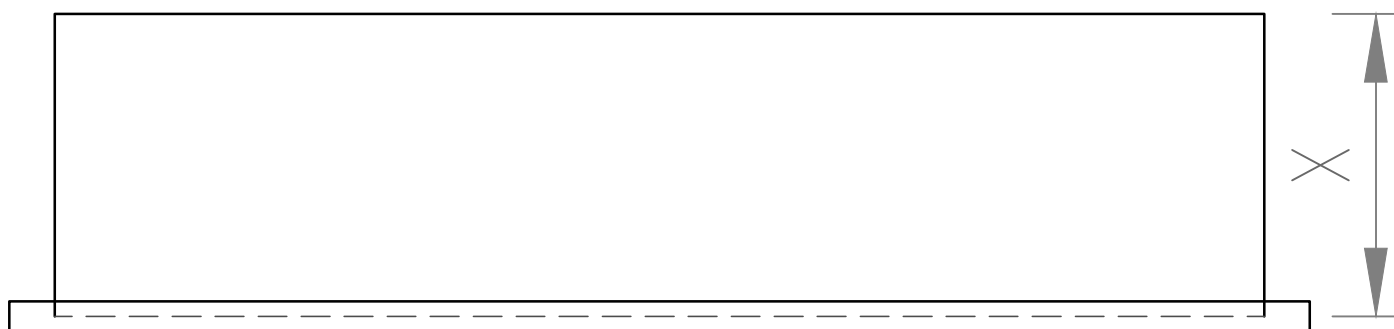
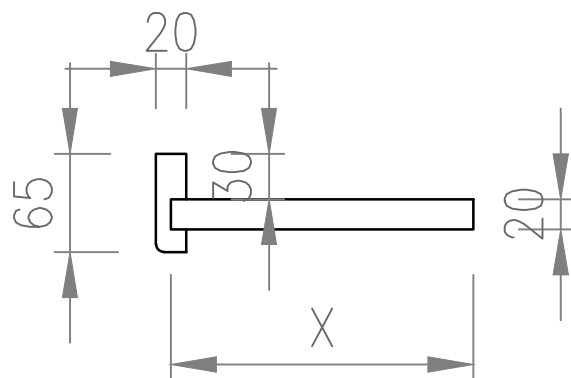
VISTA FRONTALE



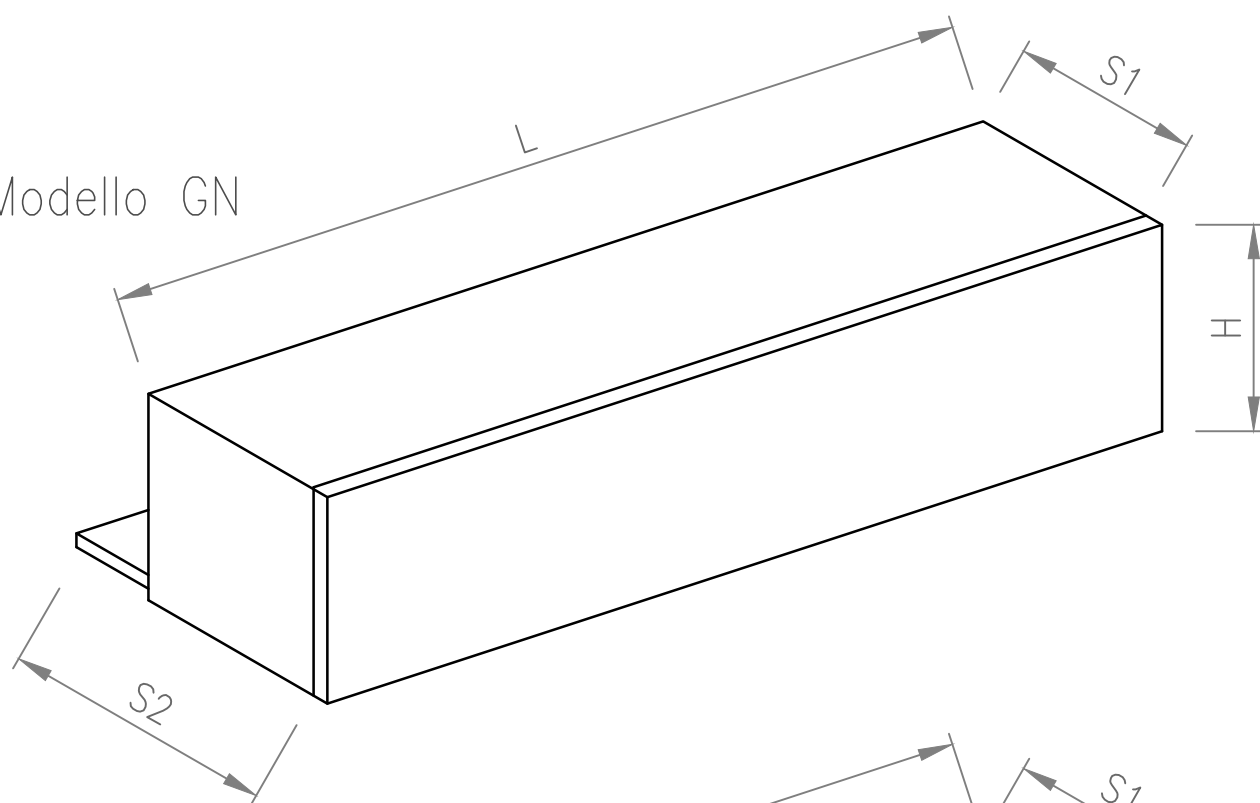
VISTA INTERNA CASSONETTO



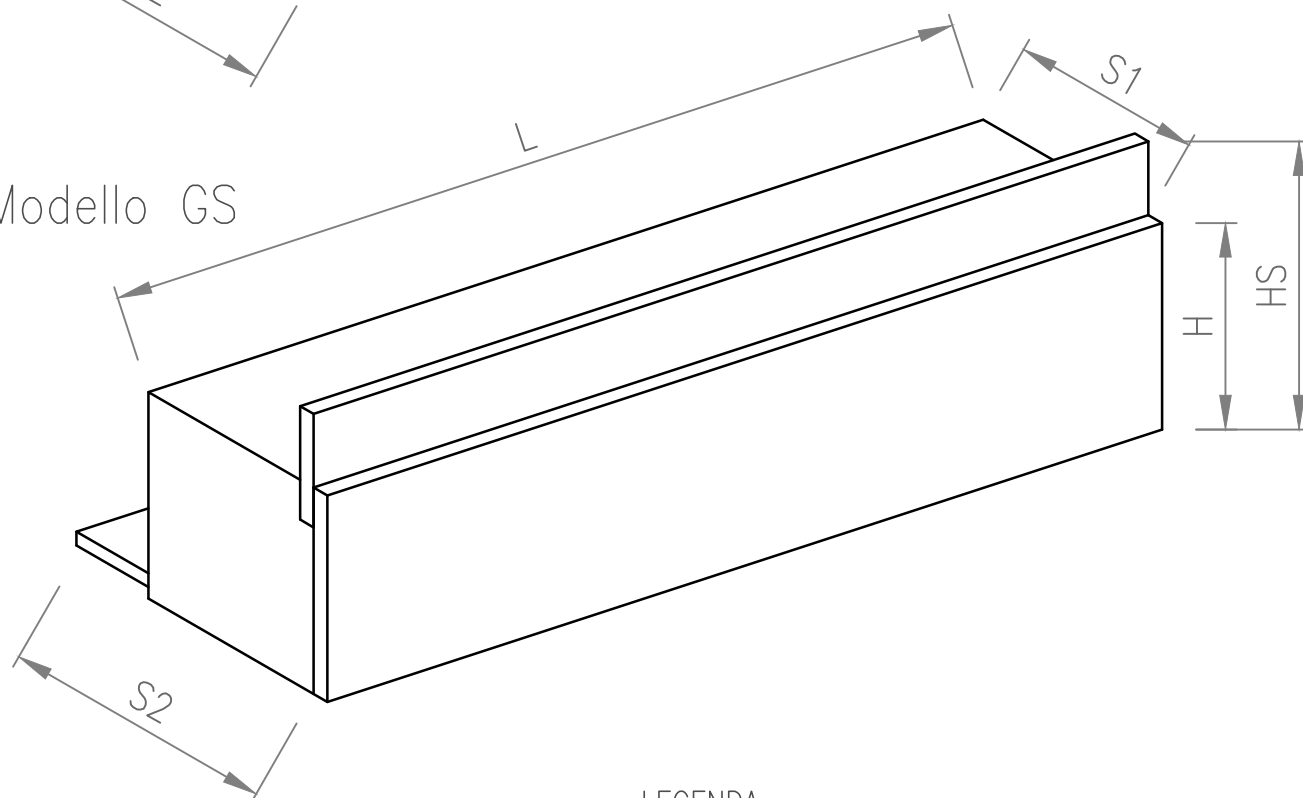
VISTA FRONTALE



Modello GN



Modello GS



LEGENDA:

L= LUNGHEZZA

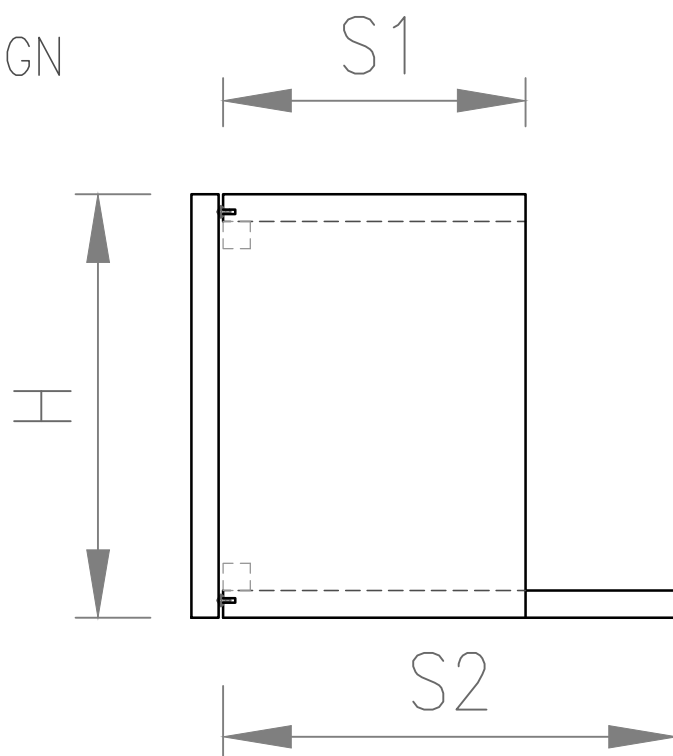
H= ALTEZZA

HS= ALTEZZA A SOFFITTO

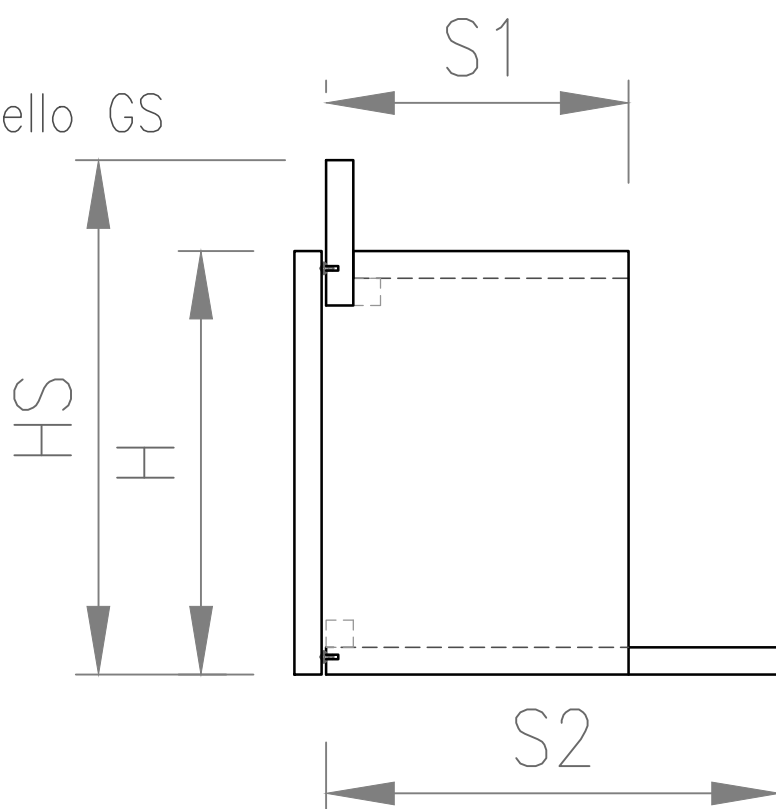
S1= FIANCO

S2= SOTTOGOLA (CELINO SOLIDALE)

Modello GN



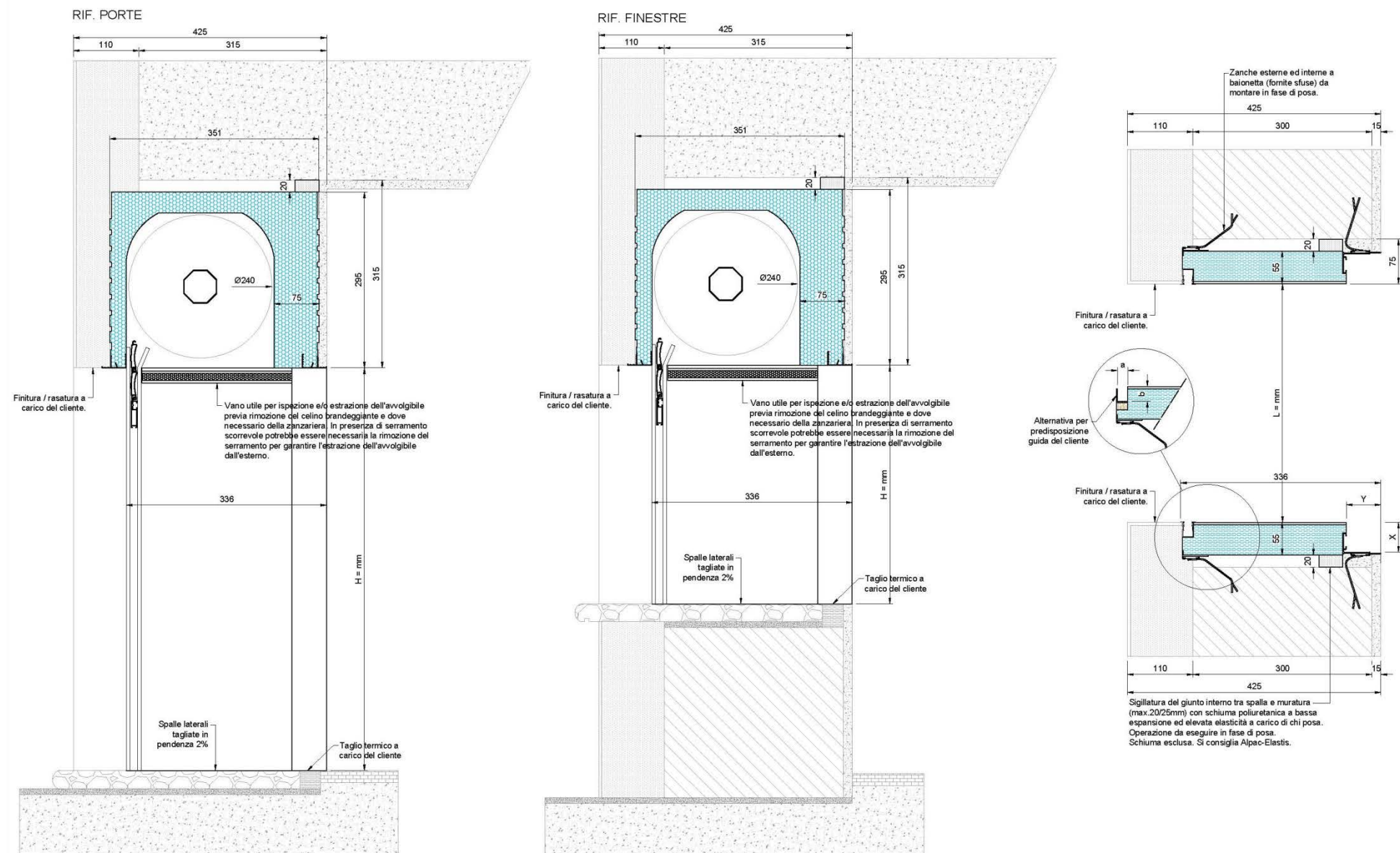
Modello GS



CASSONETTI MONOBLOCCO ALPAC

OGGETTO:

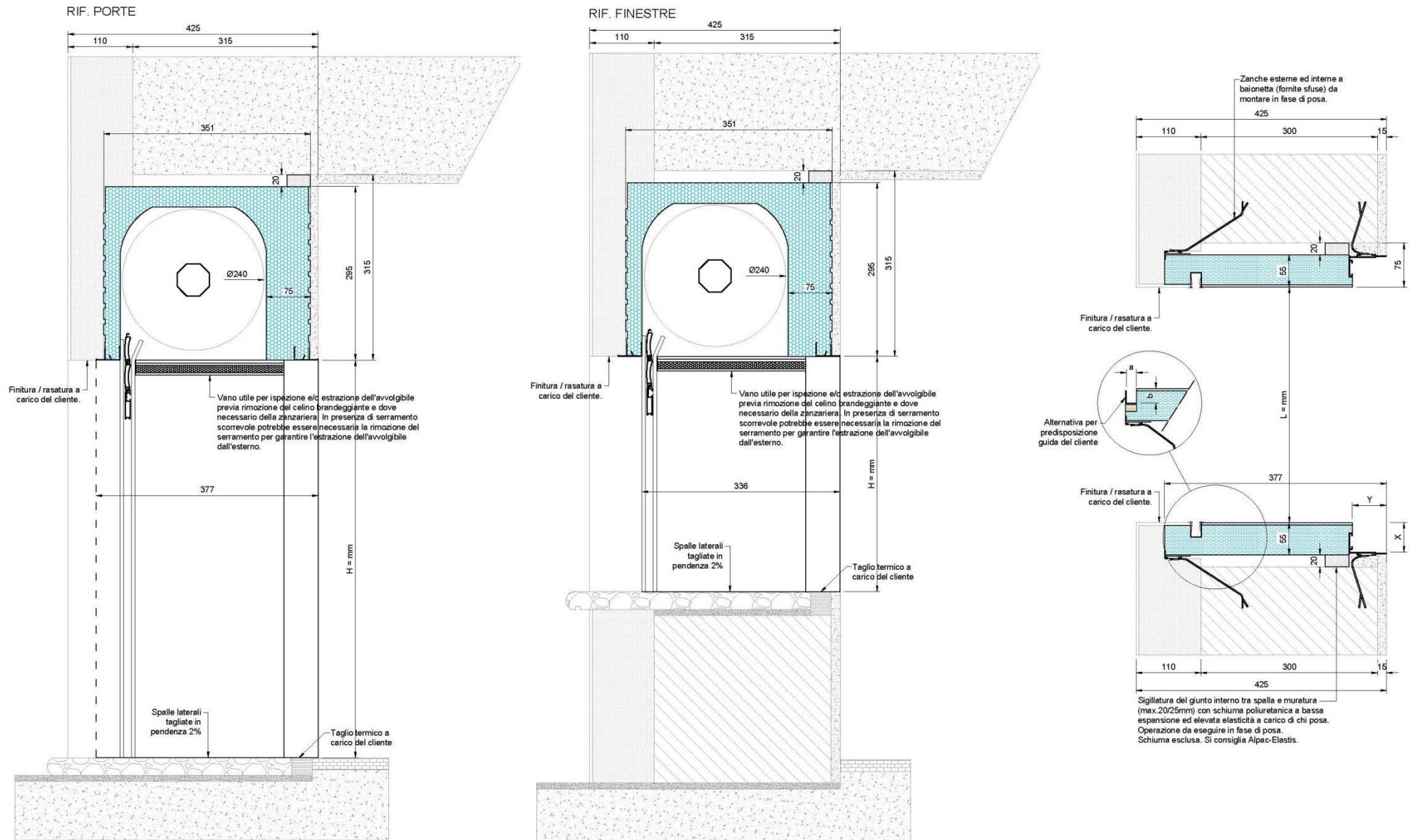
Monoblocco con spalla tipo "THERMO" spessore 55mm versione ECO 55 (fino guida) con controtelaio a taglio termico con alluminio estruso



 italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 1
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

OGGETTO:

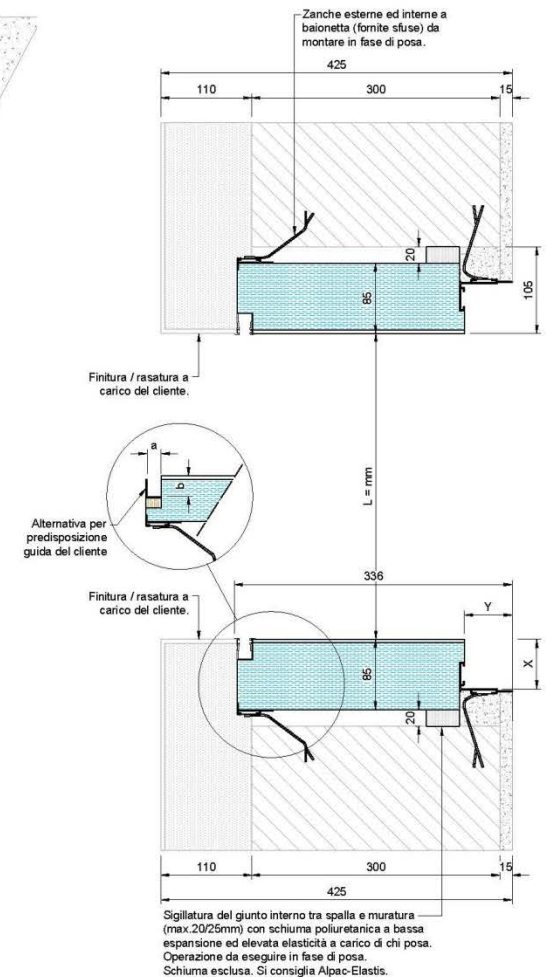
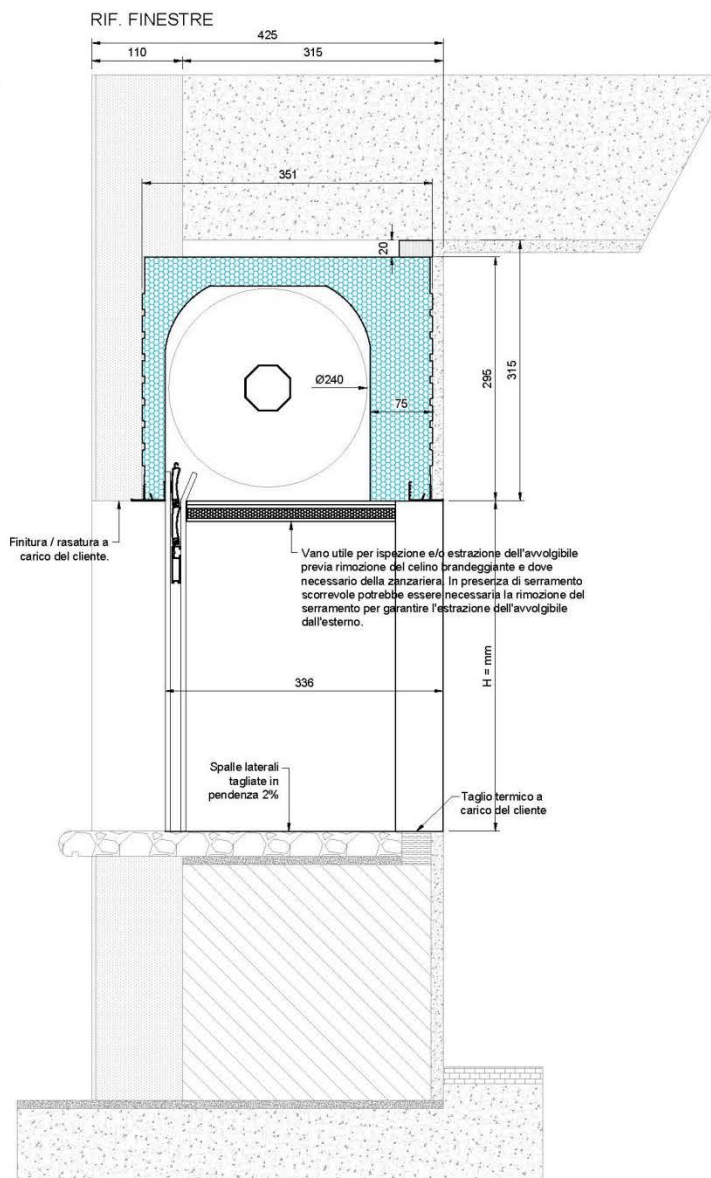
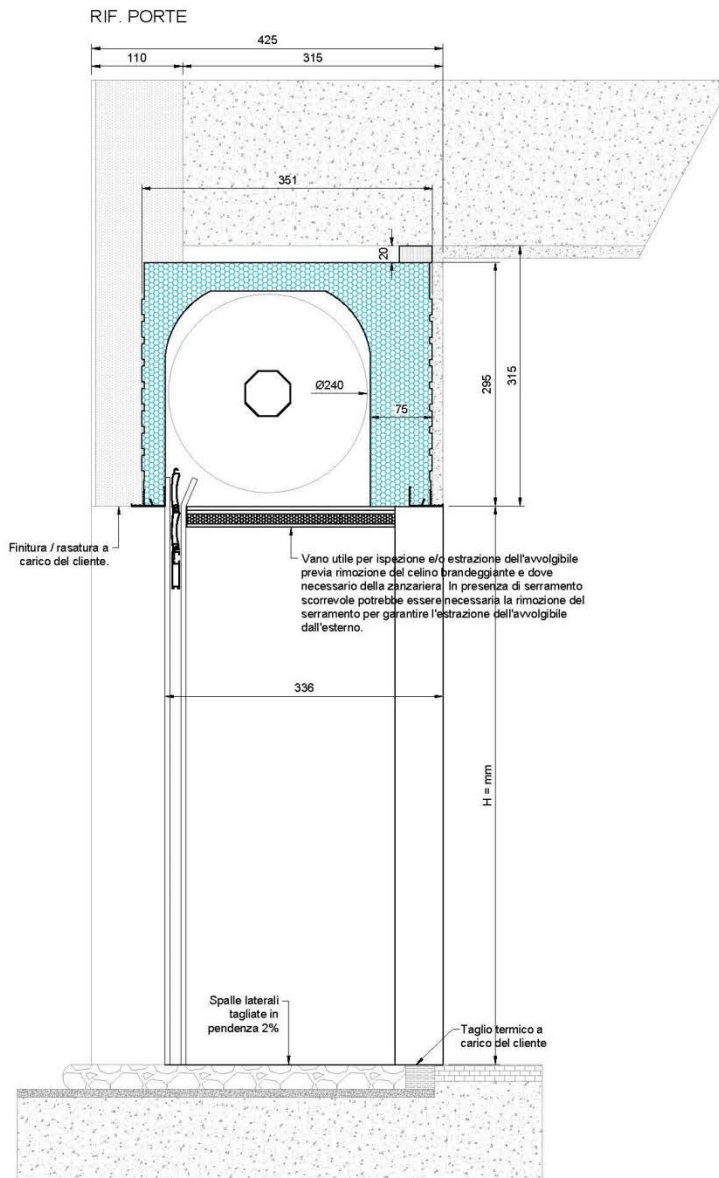
Monoblocco con spalla tipo "THERMO" spessore 55mm versione ECO PLUS 55 (oltre guida) con controtelaio a taglio termico con alluminio estruso



 italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 2
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

OGGETTO:

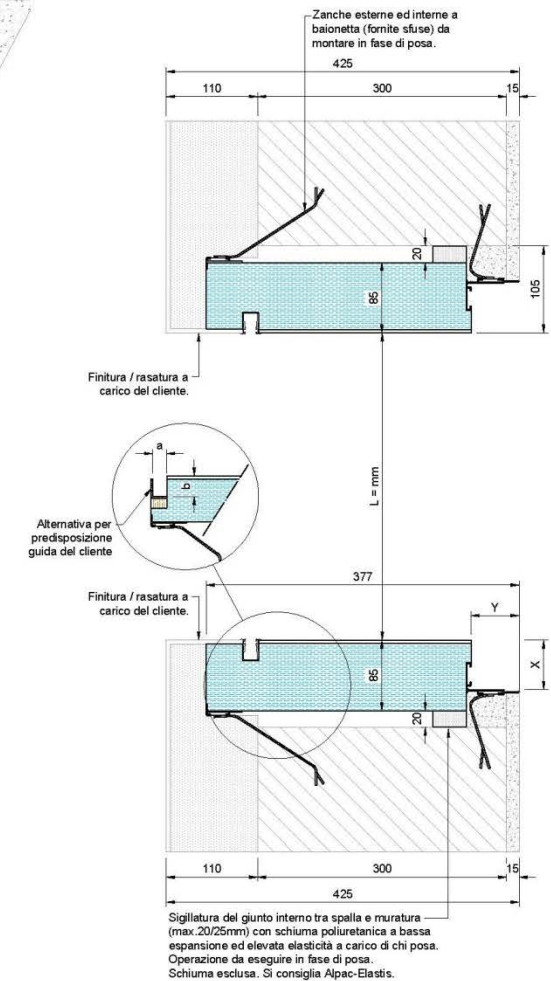
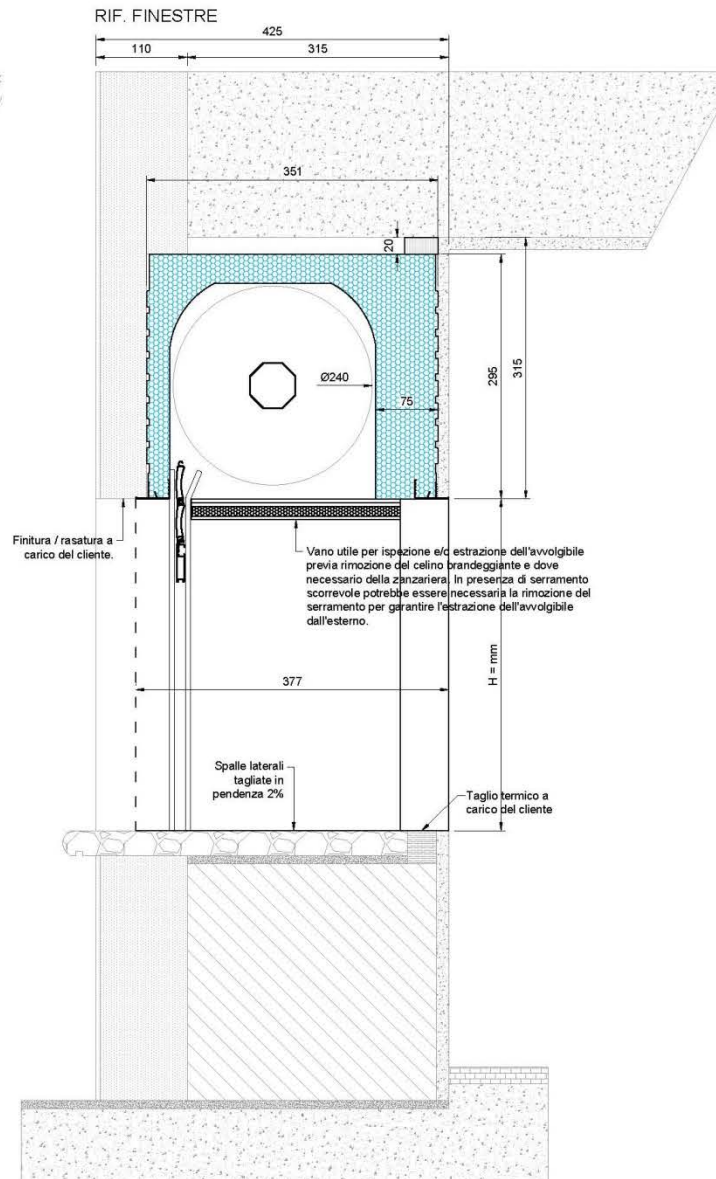
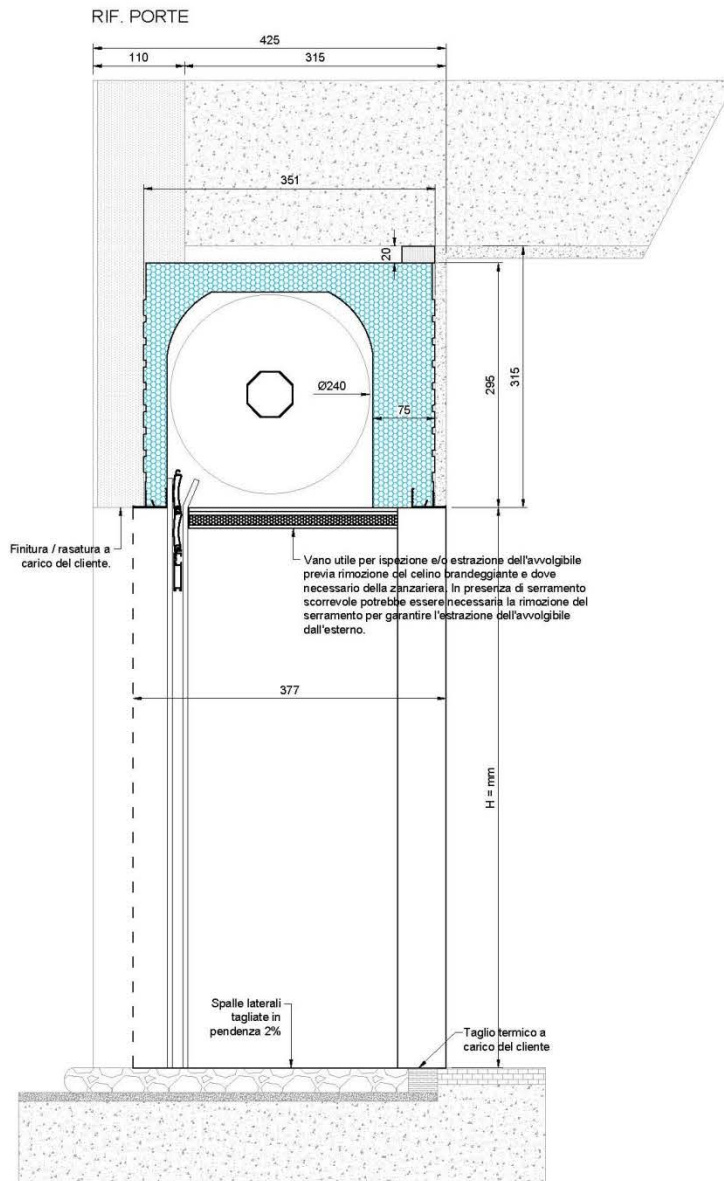
Monoblocco con spalla tipo "THERMO MAX" spessore 85mm versione ECO 85 (fino guida) con controtelaio a taglio termico con alluminio estruso



 italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 3
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

OGGETTO:

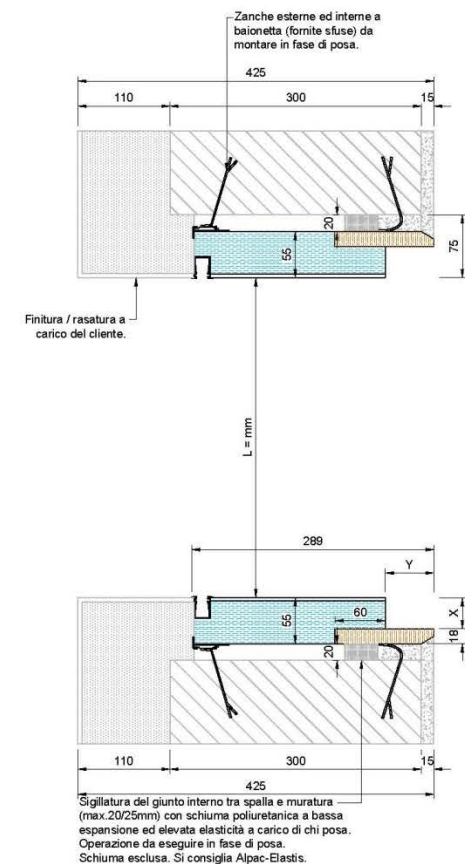
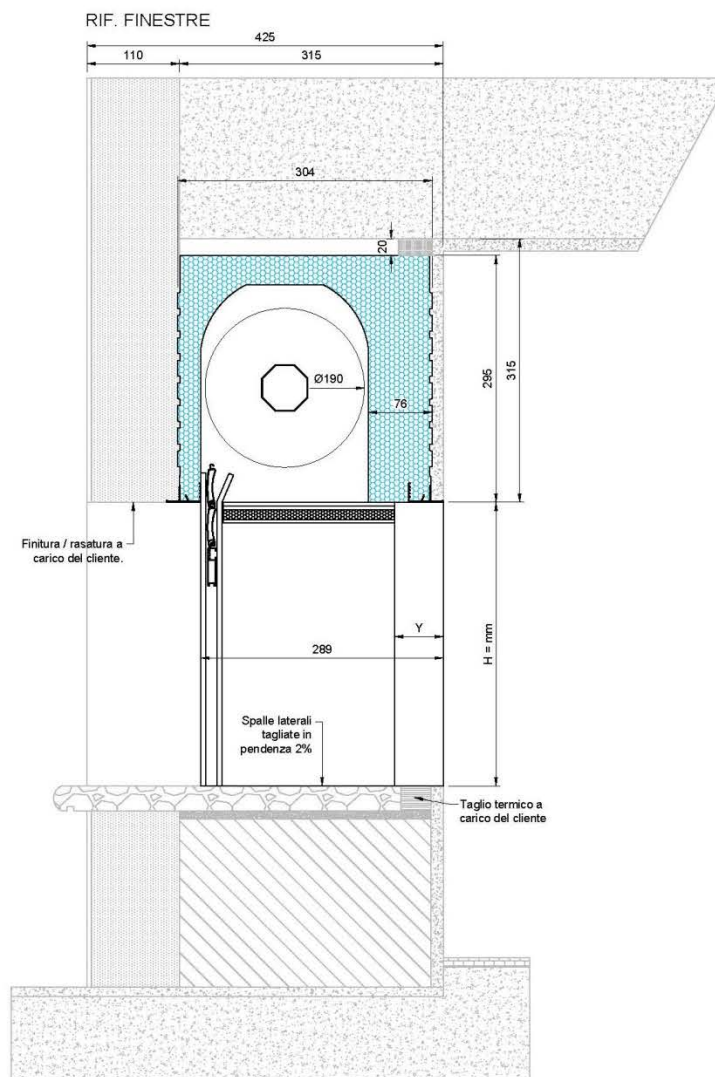
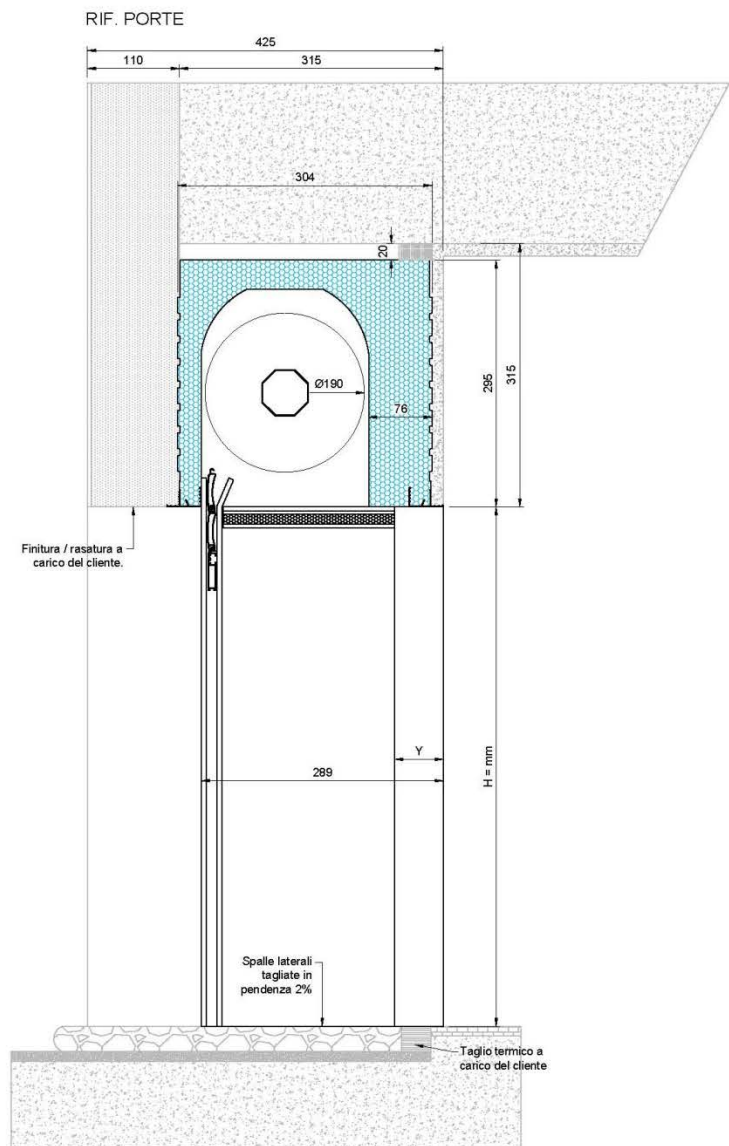
Monoblocco con spalla tipo "THERMO MAX" spessore 85mm versione ECO PLUS 85 (oltre guida) con controtelaio a taglio termico con alluminio estruso



 Giemme italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 4
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

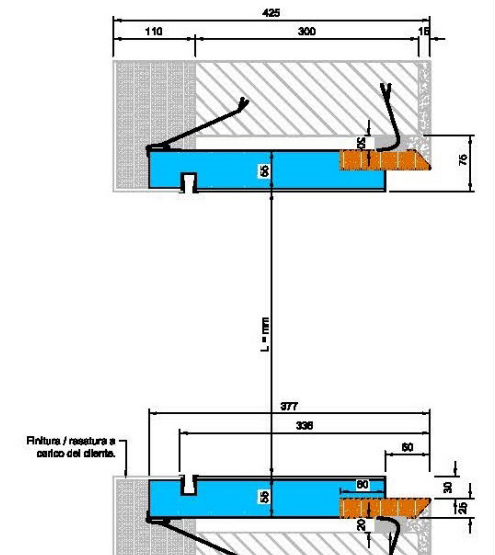
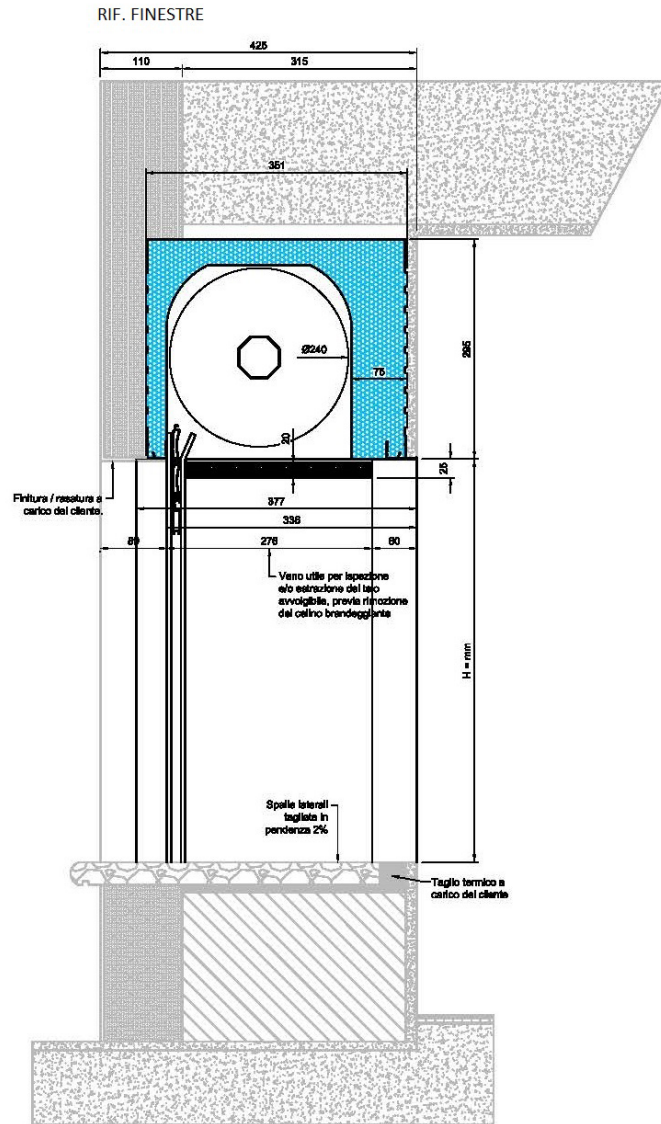
OGGETTO:

Monoblocco con spalla tipo "THERMO" spessore 55mm versione ECO 55 (fino guida) con controtelaio in OSB



 italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 5
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

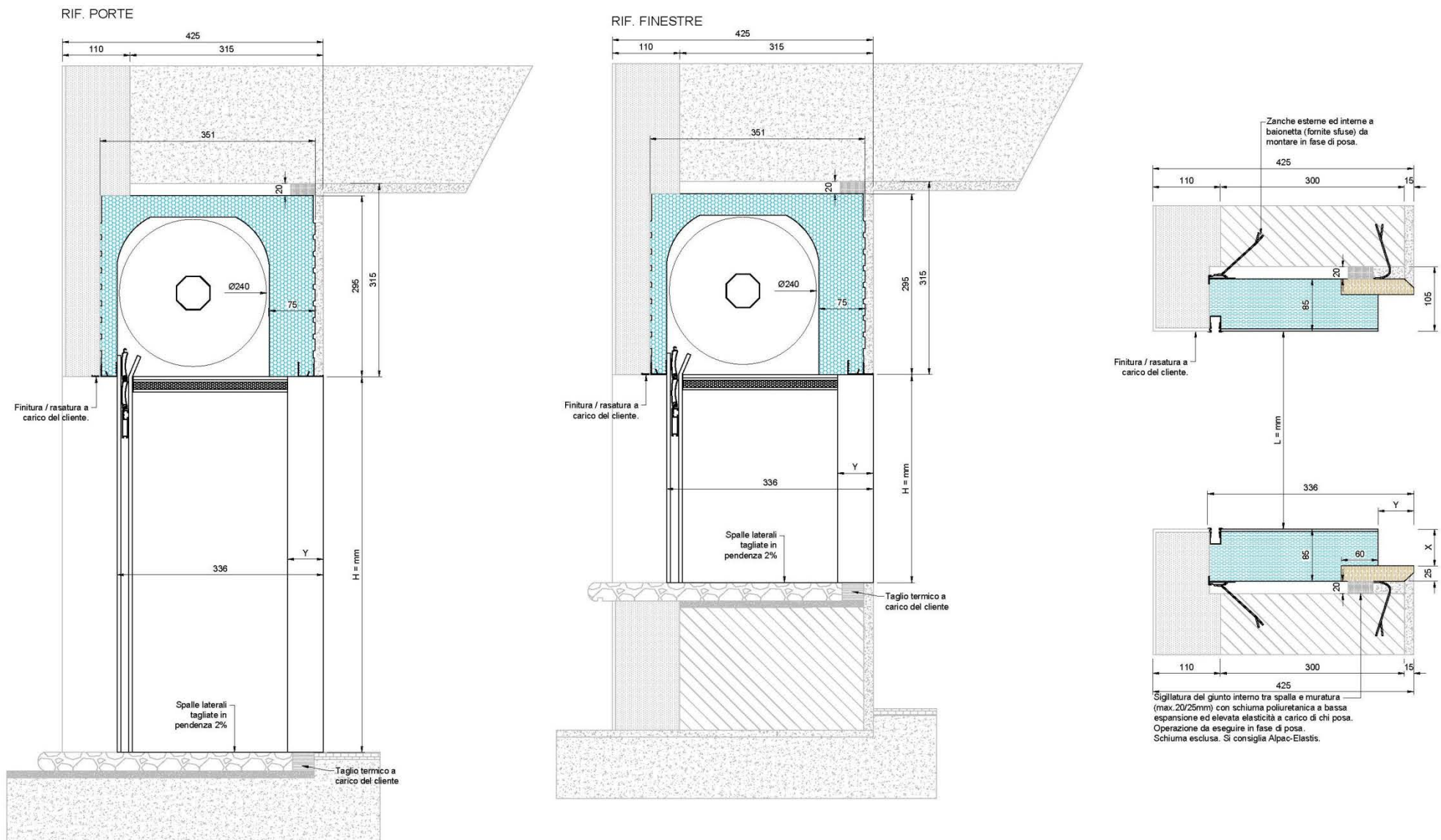
Monoblocco con spalla tipo "THERMO" spessore 55mm versione ECO PLUS 55 (oltre guida) con controtelaio in OSB



	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 6
	Rev: 00	Data: *		File: Cass_Mon_Alpac-MT
	Scala: NON in SCALA			

OGGETTO:

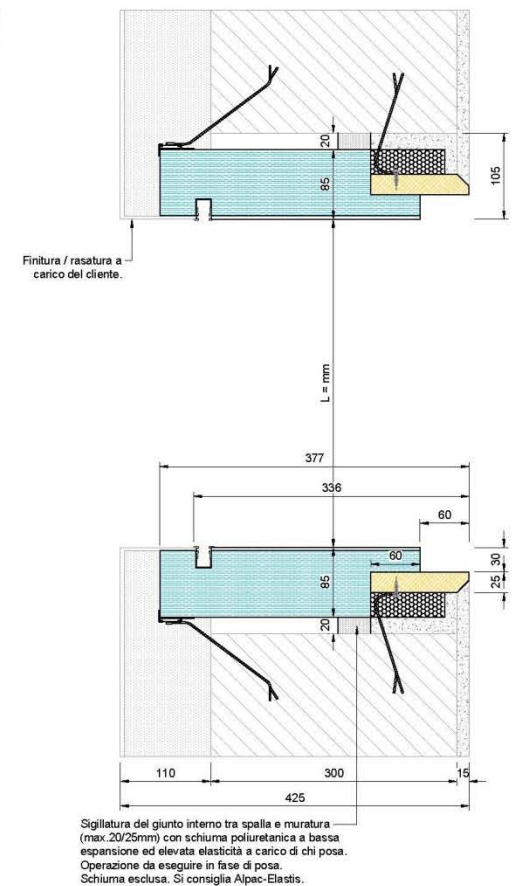
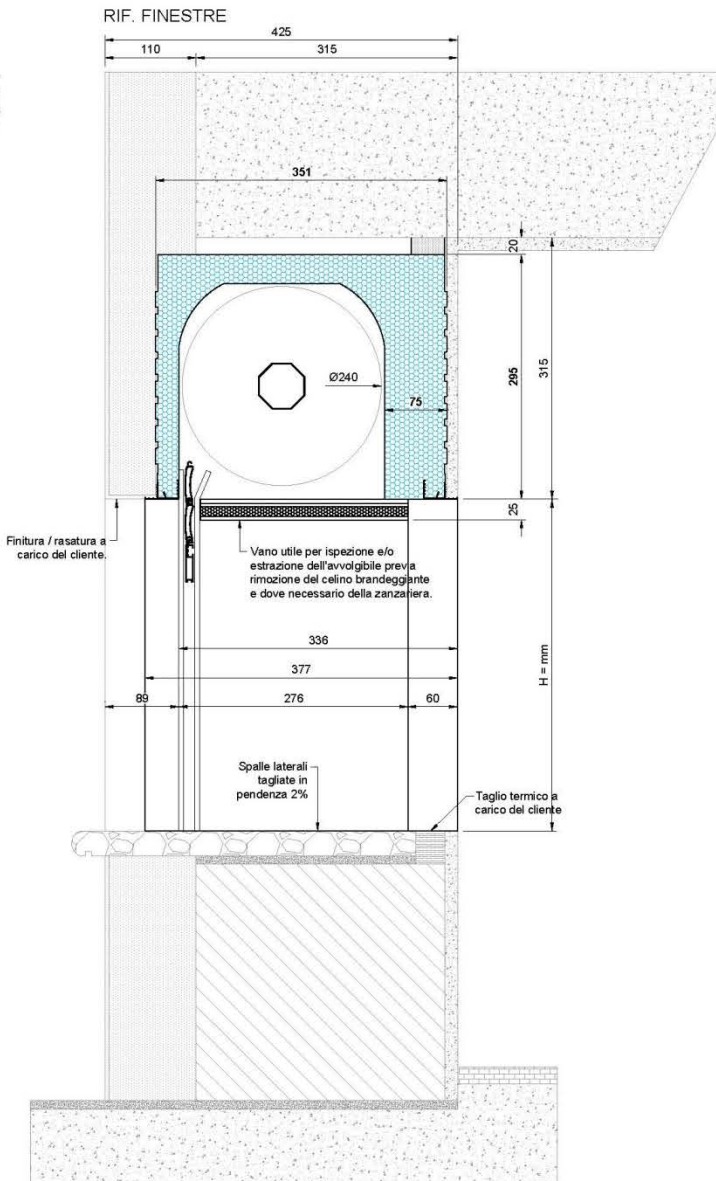
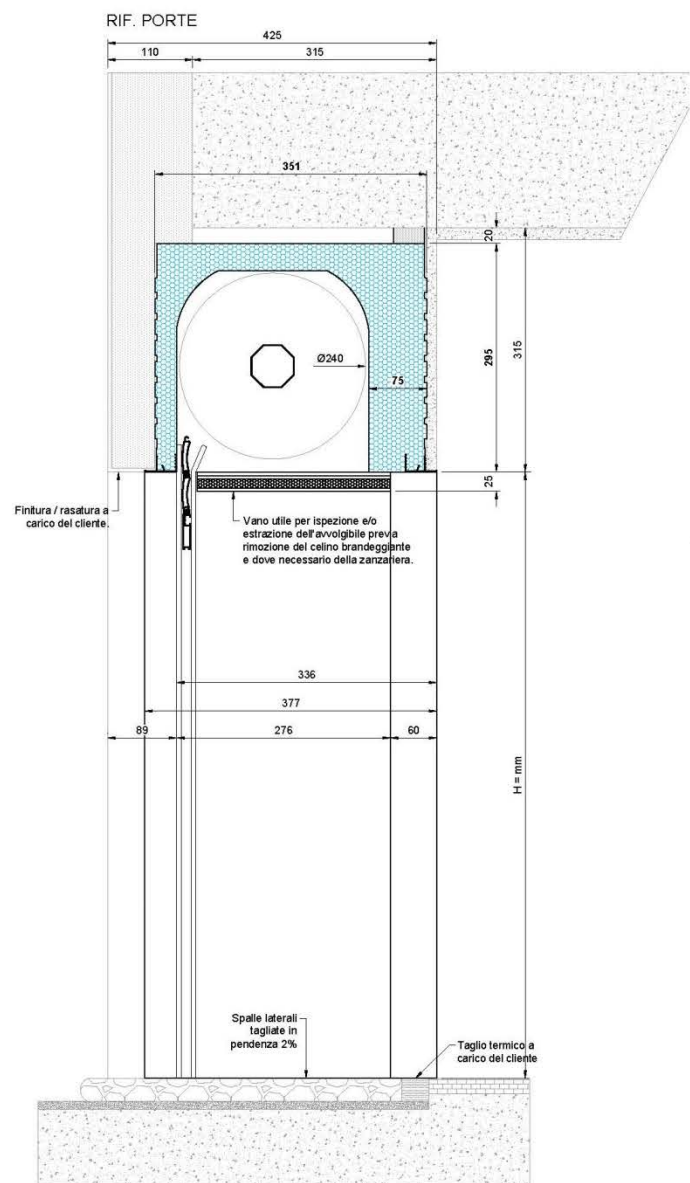
Monoblocco con spalla tipo "THERMO MAX" spessore 85mm versione ECO 85 (fino guida) con controtelaio in OSB



 italian windows design	Data: 09.04.2018		Profilo: CASSONETTI MONOBLOCCO Alpac	Dis: 7
	Rev: 00	Data: *		
	Scala: NON in SCALA			File: Cass_Mon_Alpac-MT

OGGETTO:

Monoblocco con spalla tipo "THERMO MAX" spessore 85mm versione ECO PLUS 85 (oltre guida) con controtelaio in OSB



GIEMME
italian windows design

Data: 09.04.2018

Rev: 00 Data: *

Scala: NON in SCALA

Profilo:

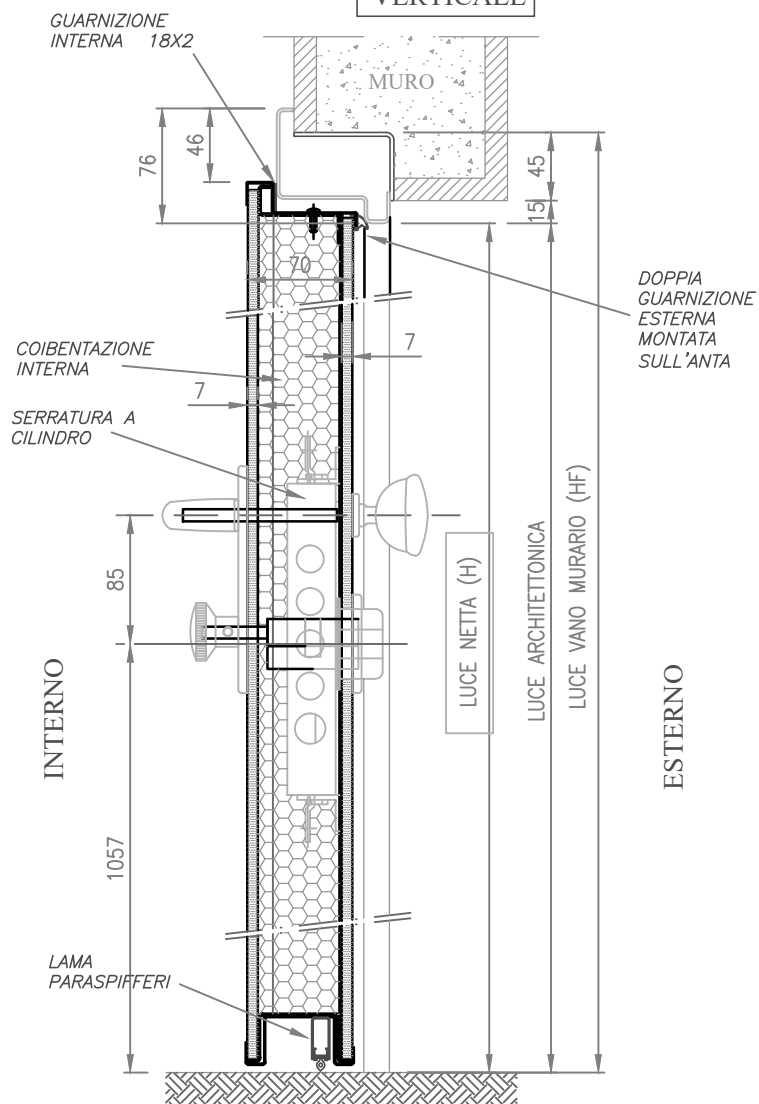
CASSONETTI MONOBLOCCO Alpac

Dis: **8**

File: Cass_Mon_Alpac-MT

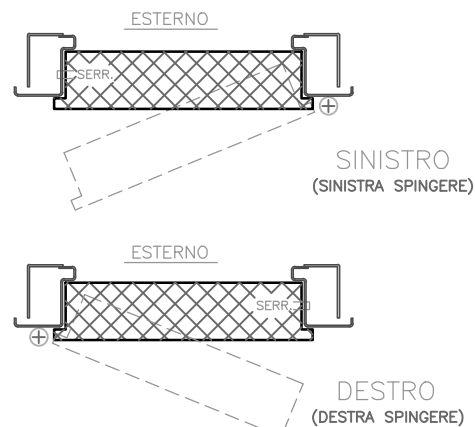
PORTE BLINDATE

SEZIONE VERTICALE



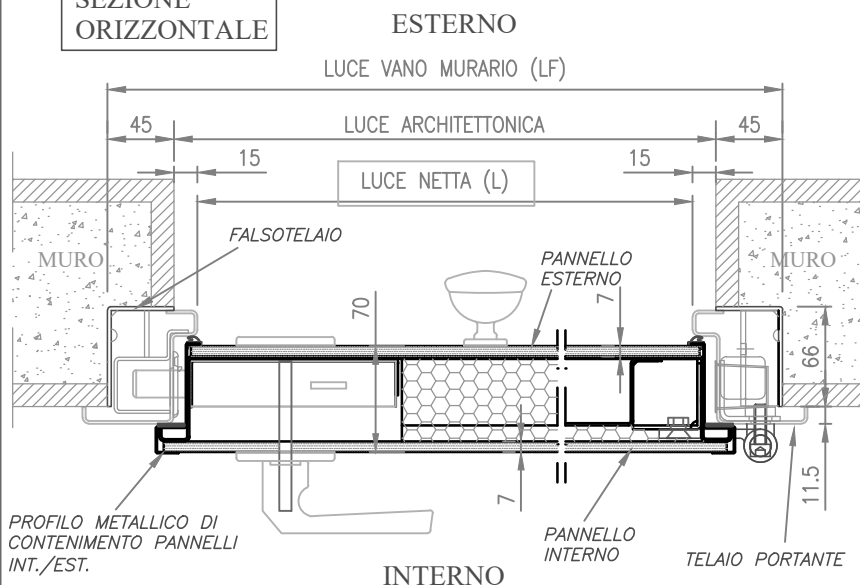
— ESEMPI DI MISURAZIONI —

LUCE NETTA L*H	VANO MURARIO LF	HF
800*2000	920	2060
800*2100	920	2160
850*2000	970	2060
850*2100	970	2160
900*2000	1020	2060
900*2100	1020	2160

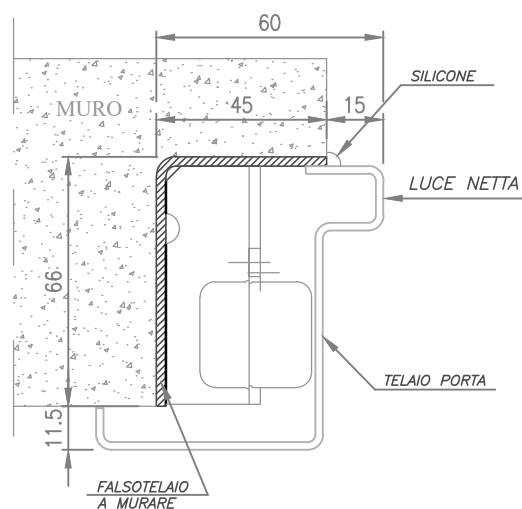


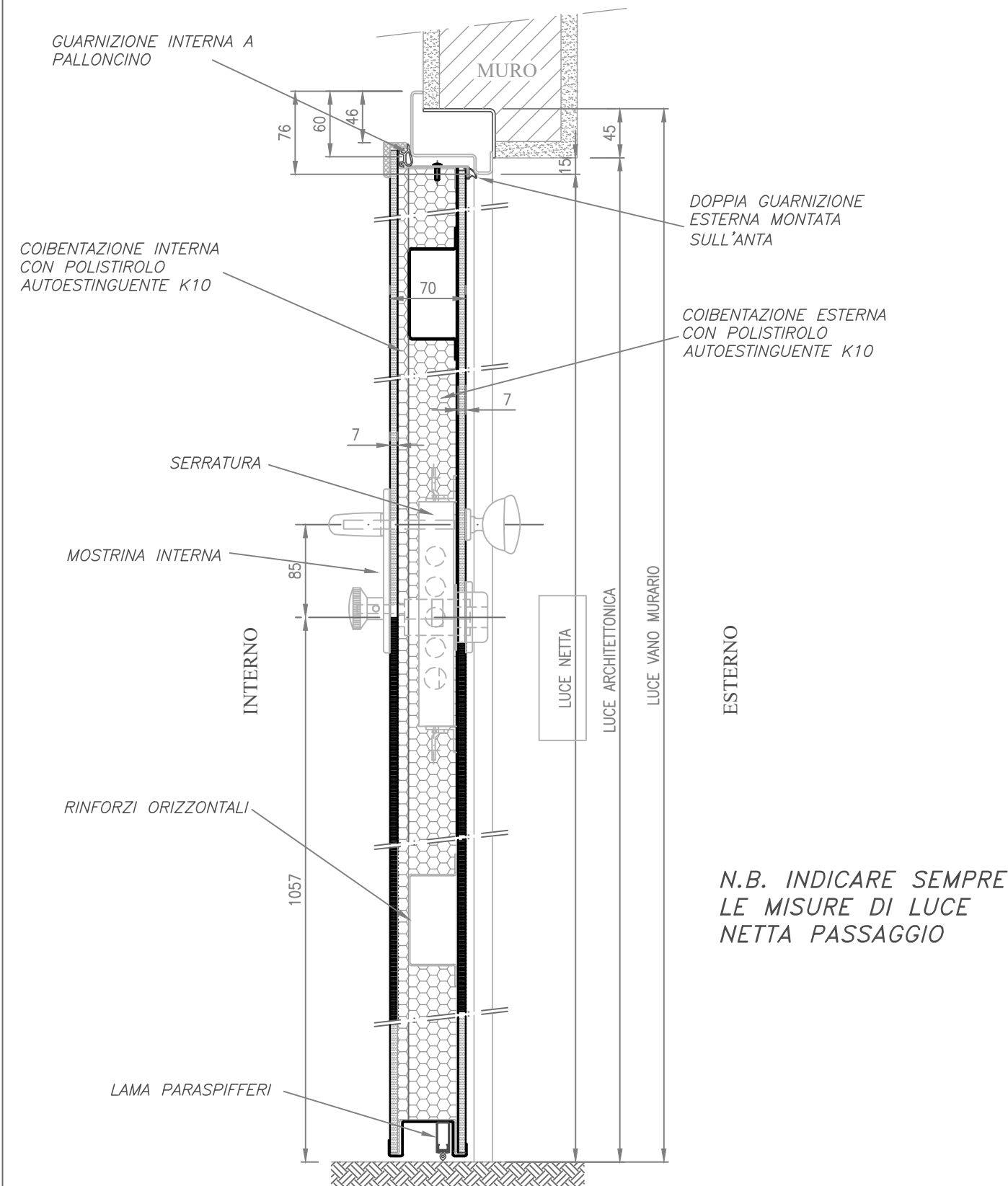
N.B. PER ORDINI INDICARE SEMPRE LE MISURE DI LUCE NETTA PASSAGGIO

SEZIONE ORIZZONTALE

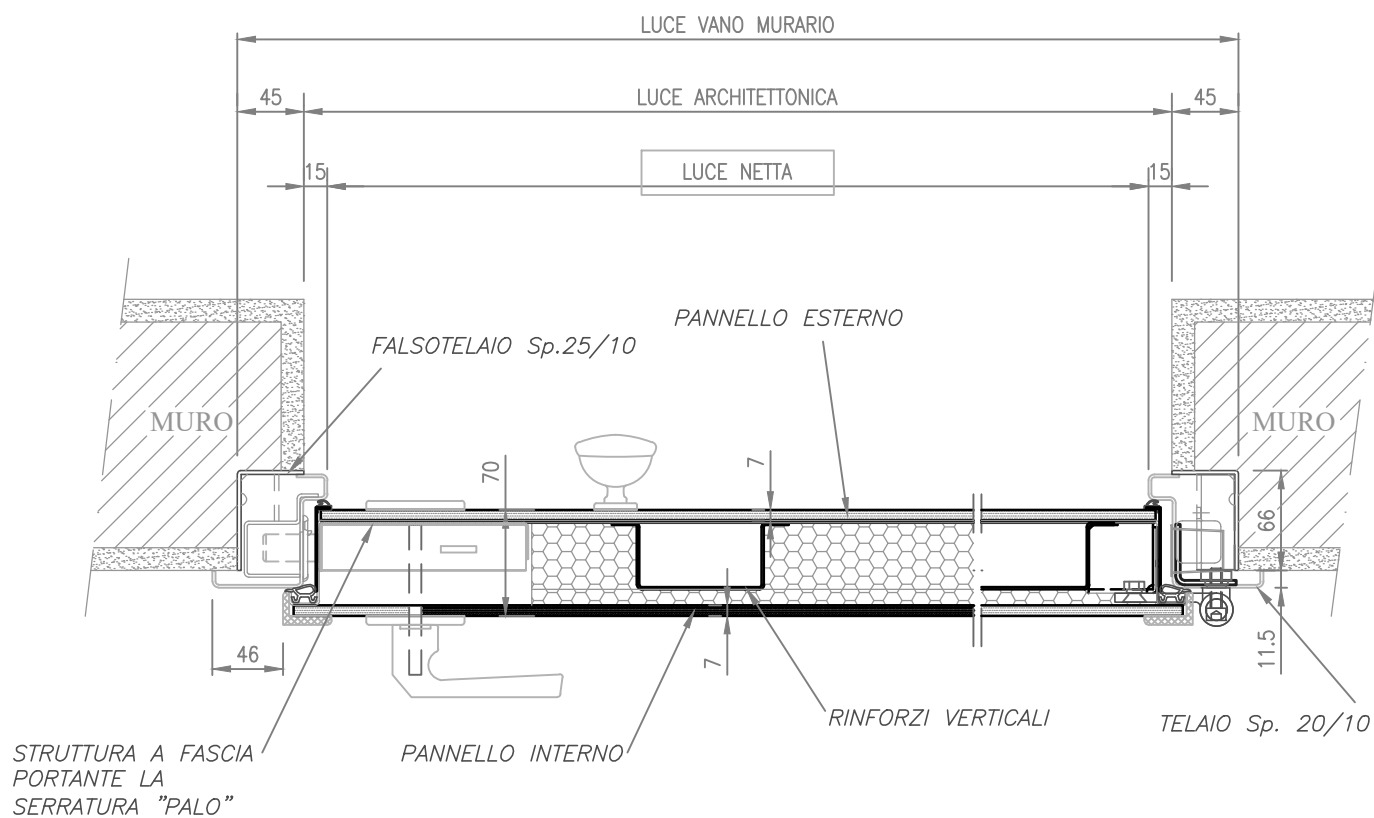


MONTAGGIO STANDARD





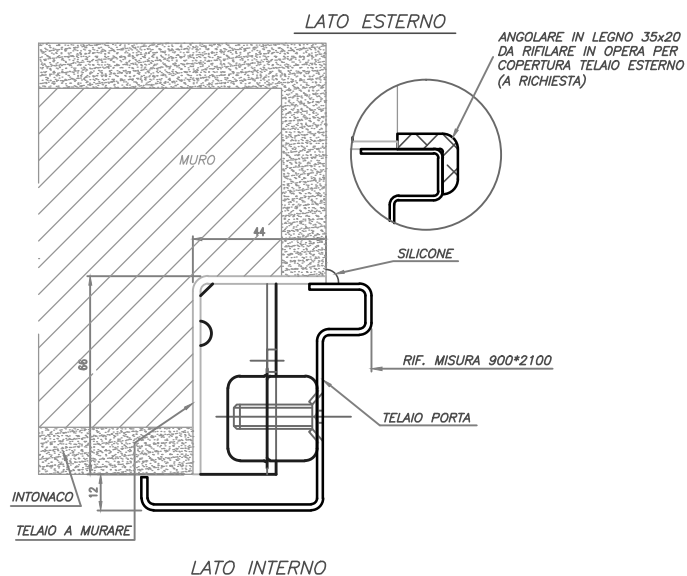
ESTERNO



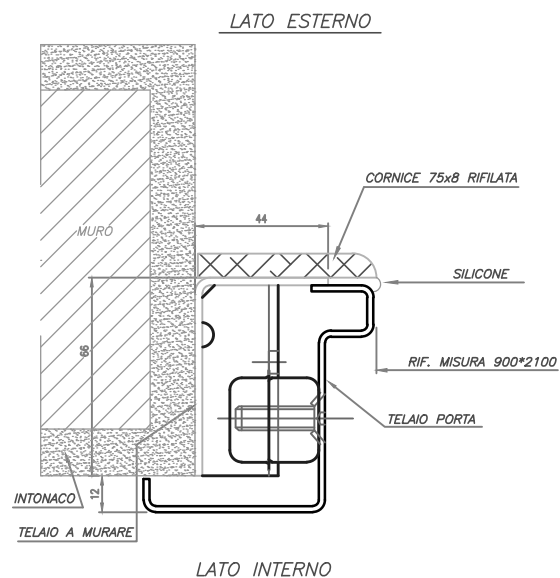
INTERNO

**N.B. INDICARE SEMPRE
LE MISURE DI LUCE
NETTA PASSAGGIO**

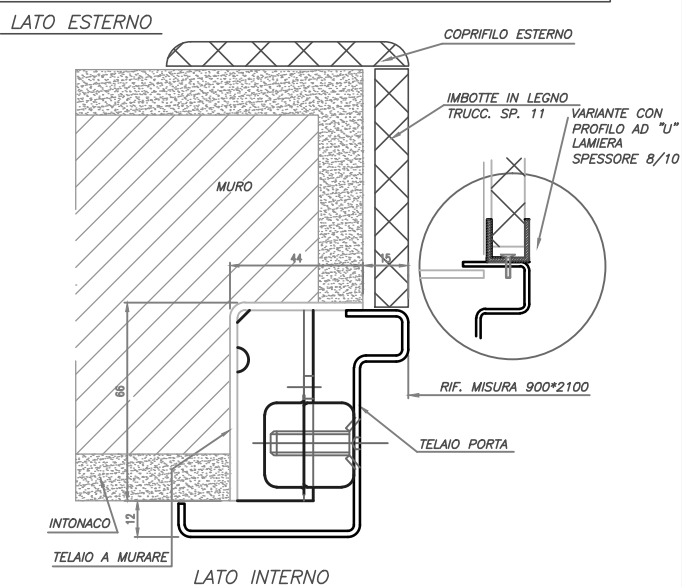
MONTAGGIO STANDARD



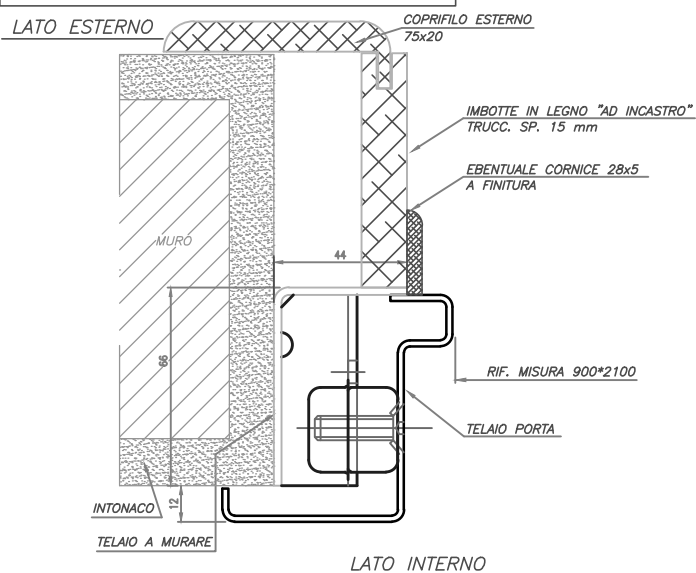
MONTAGGIO IN LUCE



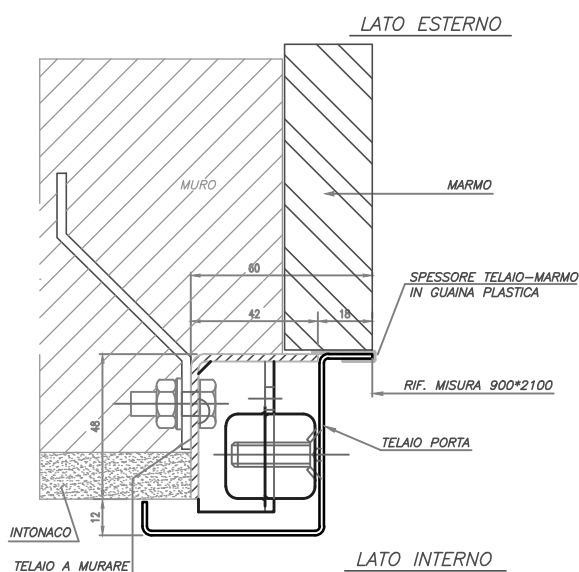
MONTAGGIO CON IMBOTTE IN LEGNO



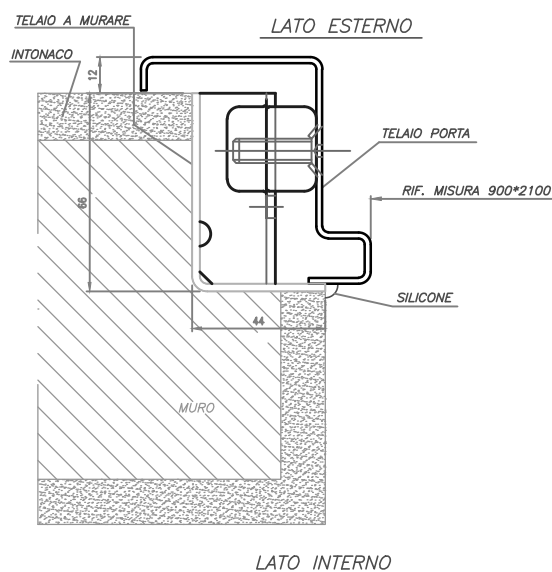
MONTAGGIO CON IMBOTTE IN LEGNO "AD INCASTRO"



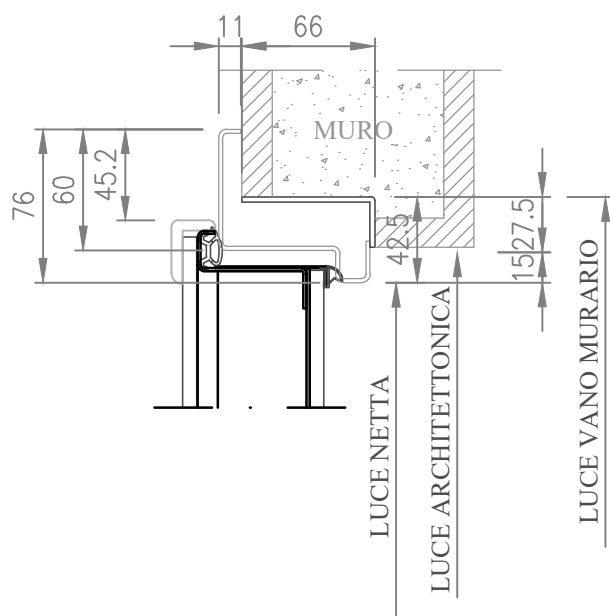
MONTAGGIO CON IMBOTTE IN MARMO



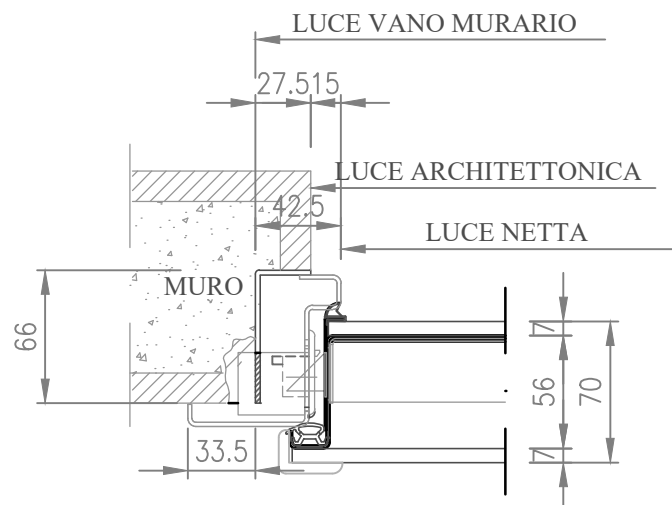
MONTAGGIO A TIRARE



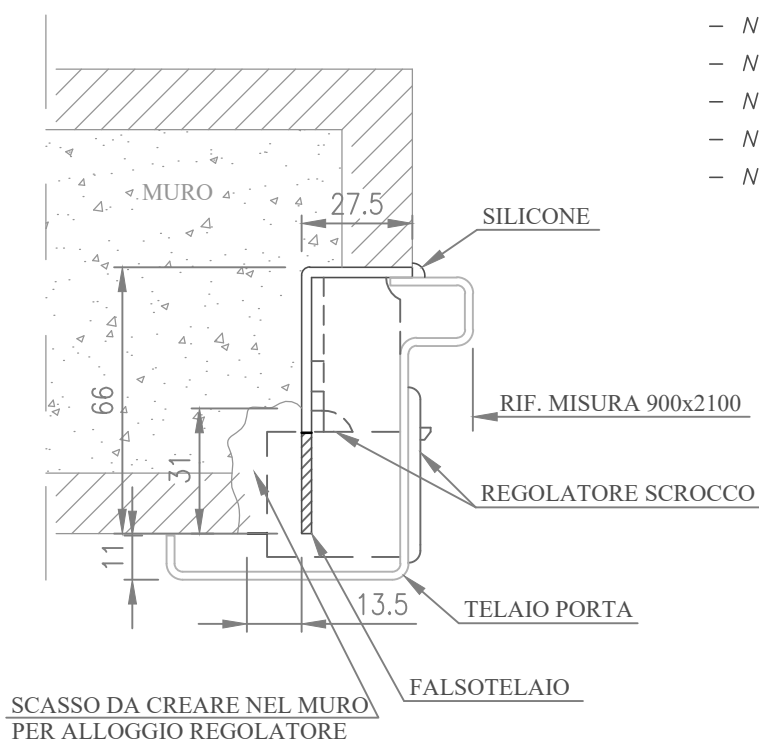
SEZIONE VERTICALE



SEZIONE ORIZZONTALE

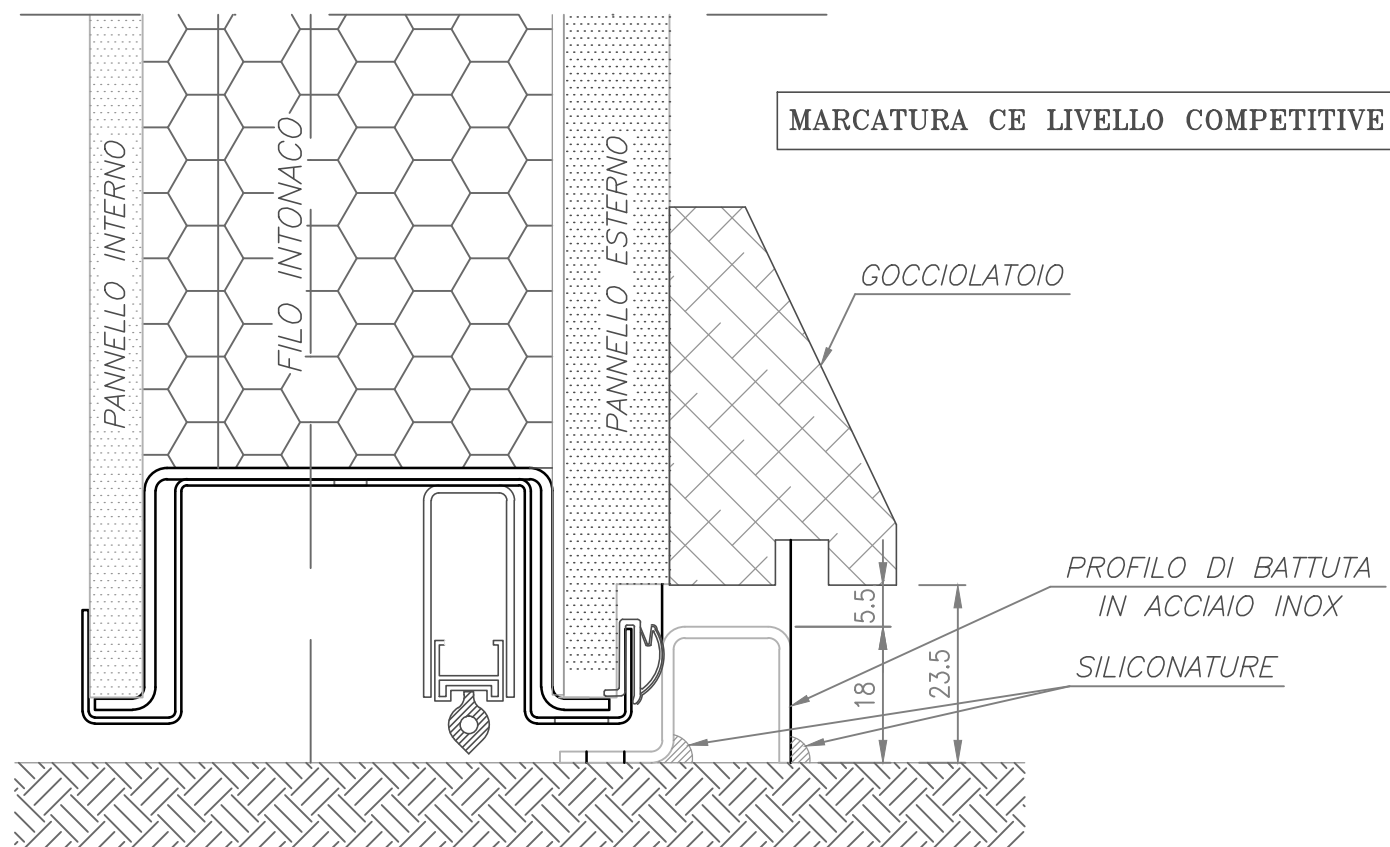
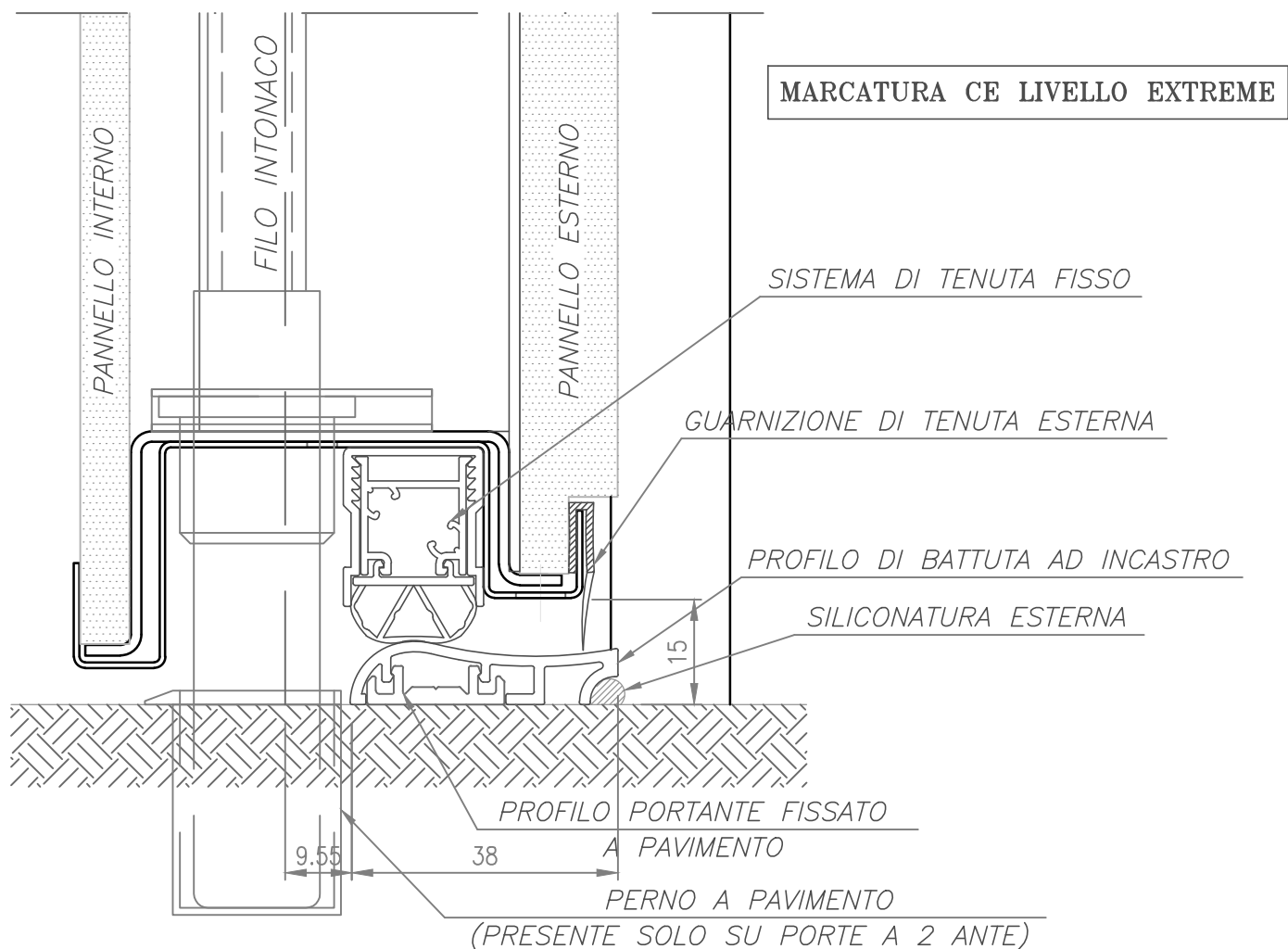


NODO ORIZZONTALE



CARETTERISTICHE TELAIO SLIM:

- DISPONIBILE SOLO PER MODELLI DOM, DOM.S, E_MOTION.
- FALSOTELAIO SEMPRE MONTATO.
- ORDINABILE SEMPRE E SOLO CON LA PORTA, NO ANTICIPATO.
- NO RISCONTRO ELETTRICO.
- NO FIANCHILUCE E SOPRALUCE.
- NO AD ARCO
- NO TELAIO RIFILATO
- NO CLASSE 4
- NO KIT EXTREME



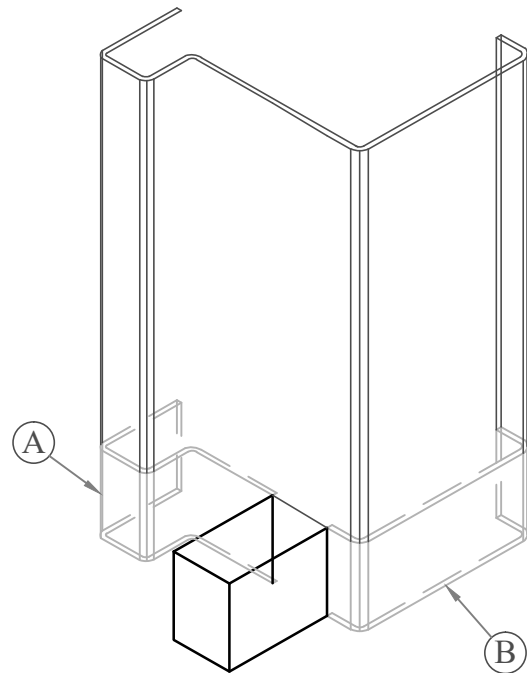
La Battuta Inferiore

Nel caso di soglia rialzata rispetto al pavimento interno, e' possibile realizzare una battuta inferiore sulla porta sagomando, con opportuni particolari costruttivi (vedi figura in basso a destra), anche il telaio maestro in modo da renderlo idoneo alla posa in opera e al tempo stesso garantire un risultato estetico positivo.

Per una corretta esecuzione della lavorazione e' indispensabile indicare al momento dell'ordine la H e la X soglia (vedi schema qui sotto).



Lavorazione non eseguibile sulla Serie 83.



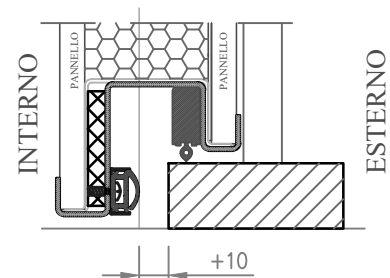
KIT COMPENSATORI PER IL TELAIO

- ☐ Spessore a pavimento esterno (fornito solo se necessario)
- ☐ Spessore a pavimento interno (fornito sempre)

Nel caso in cui la soglia sia spostata rispetto al filo intonaco interno bisogna indicare la misura (X).

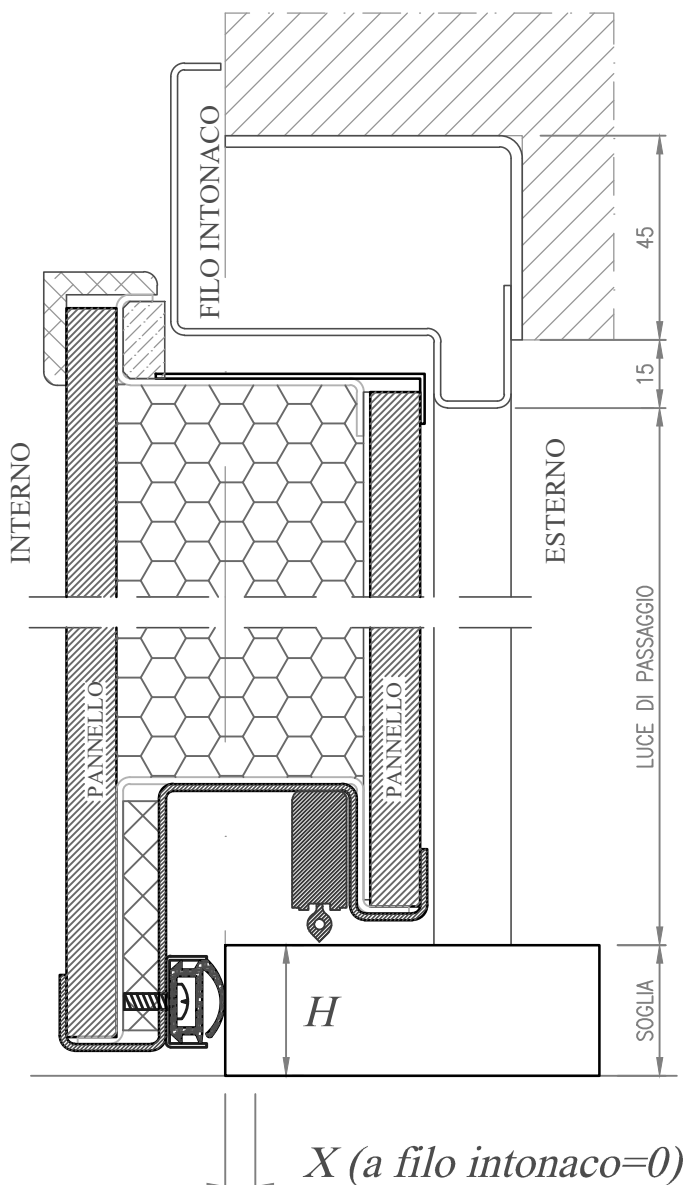
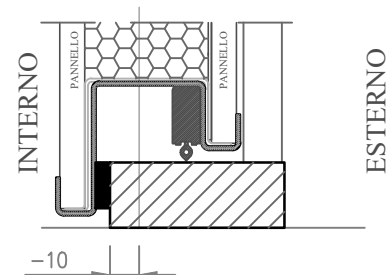
Se la soglia e' spostata verso l'esterno dell'abitazione l'X sara' positiva.

Es. $X = +10$

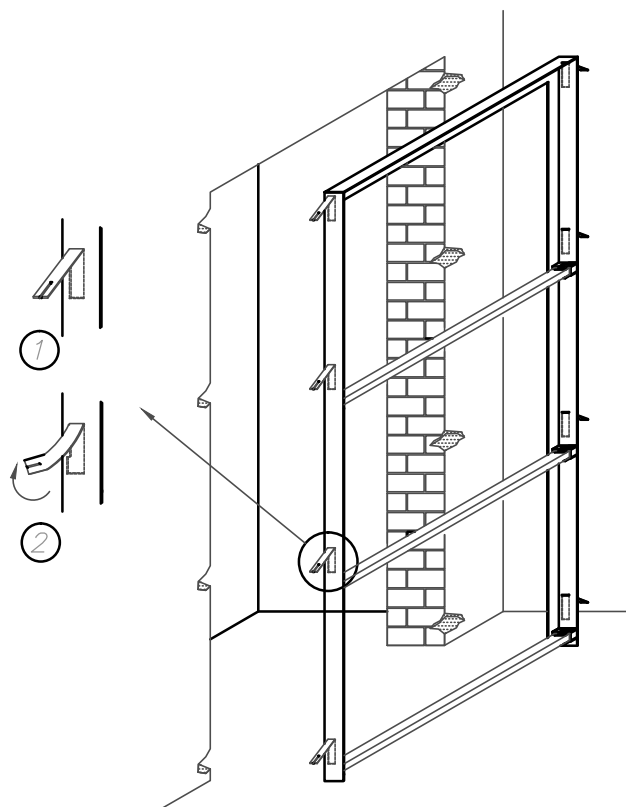


Se la soglia e' spostata verso l'interno dell'abitazione l'X sara' negativa.

Es. $X = -10$

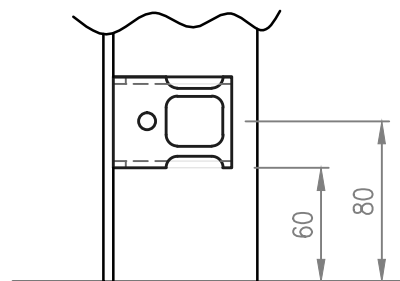
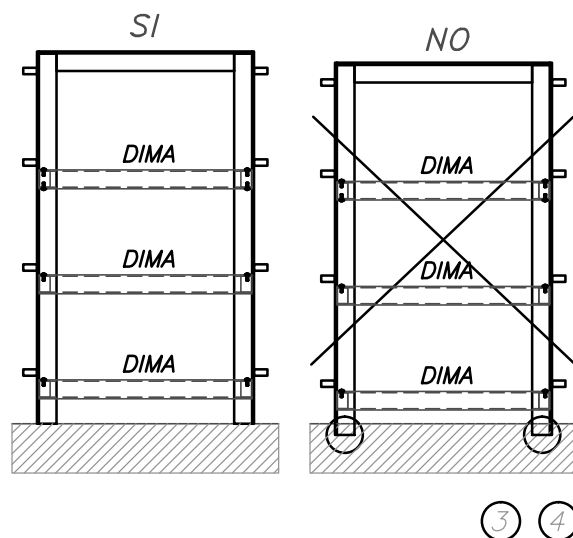


ISTRUZIONI PER POSA FALSOTELAIO COLLEZIONE IN.TRA – EX.EDRA



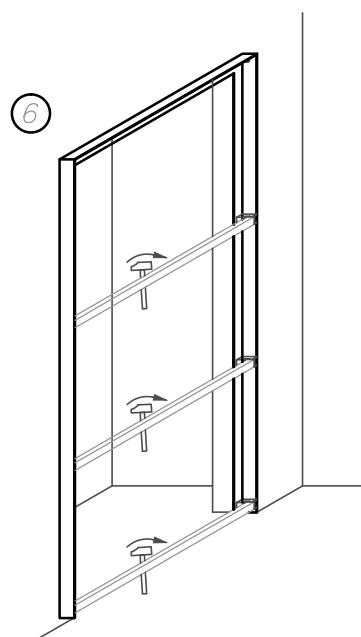
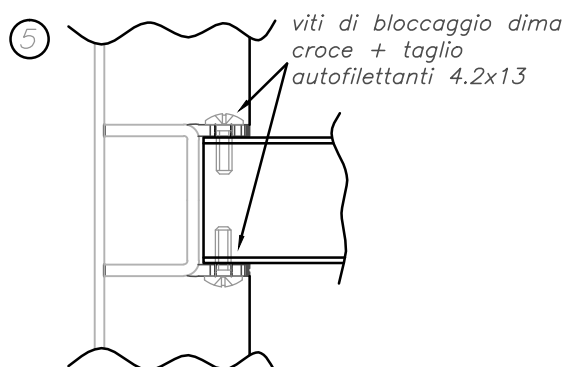
La prima fase di montaggio del sistema blindato prevede la muratura del falsotelaio che va eseguito come da disegno:

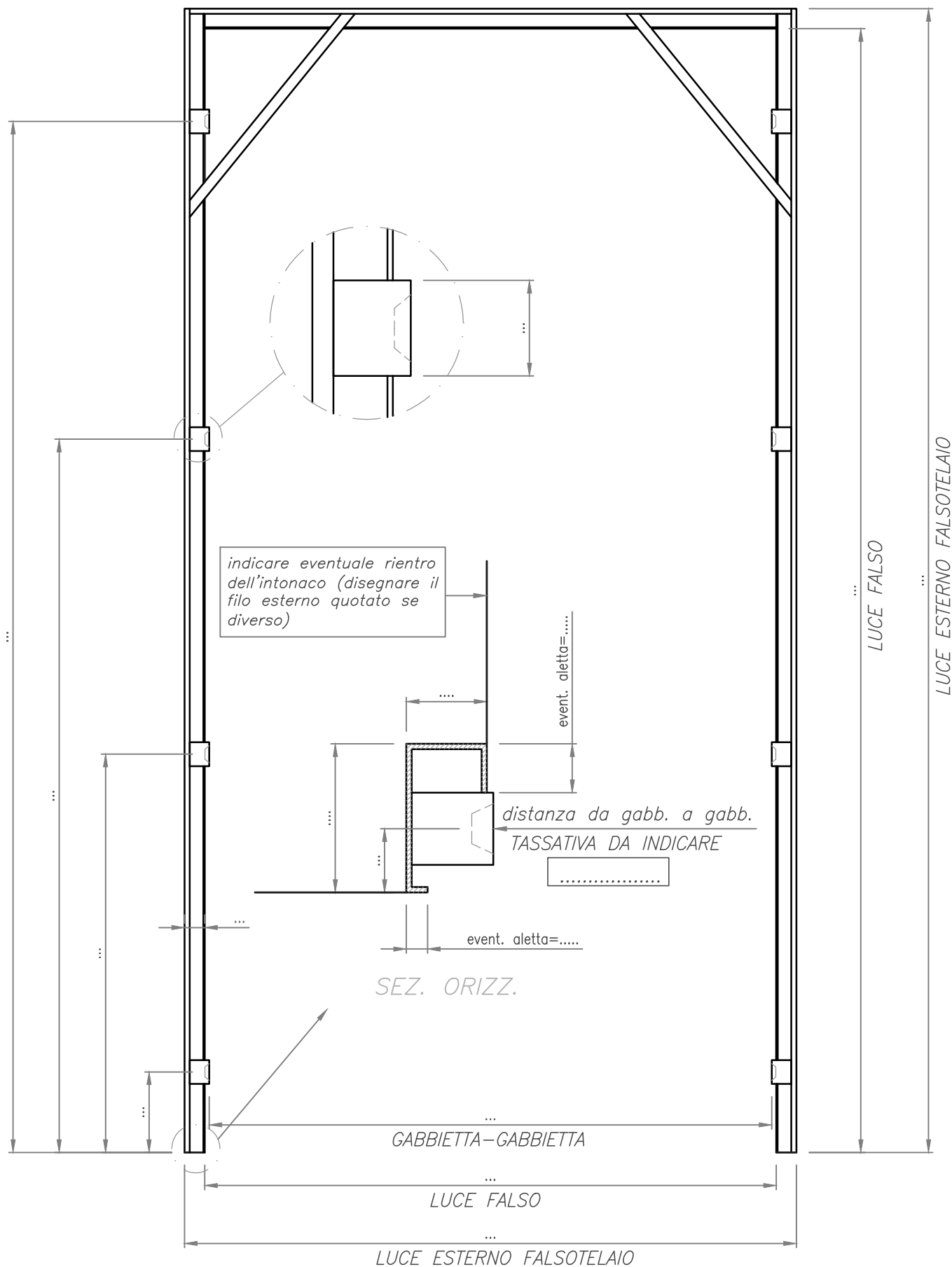
1. Staccare le alette del falsotelaio.
2. Imprimerne una rotazione in modo da inclinare l'aletta.
3. Assicurarci che il falsotelaio sia a filo rispetto all'intonaco interno e a livello rispetto alla quota pavimento finito.
4. Murare le alette nei fori ricavati nel muro.
5. Togliere le dime trasversali solamente quando il falsotelaio e' ben fissato al muro prima svitando le viti di bloccaggio.
6. Poi sfilando le dime dal falsotelaio.



LA PRIMA GABBIETTA E' POSIZIONATA SEMPRE A 60 mm DA TERRA (MISURA SOTTO GABBIA).

N.B.
IL FALSO VA POSIZIONATO SOPRA IL PAVIMENTO, NON DEVE ESSERE NE TAGLIATO NE ANNEGATO.

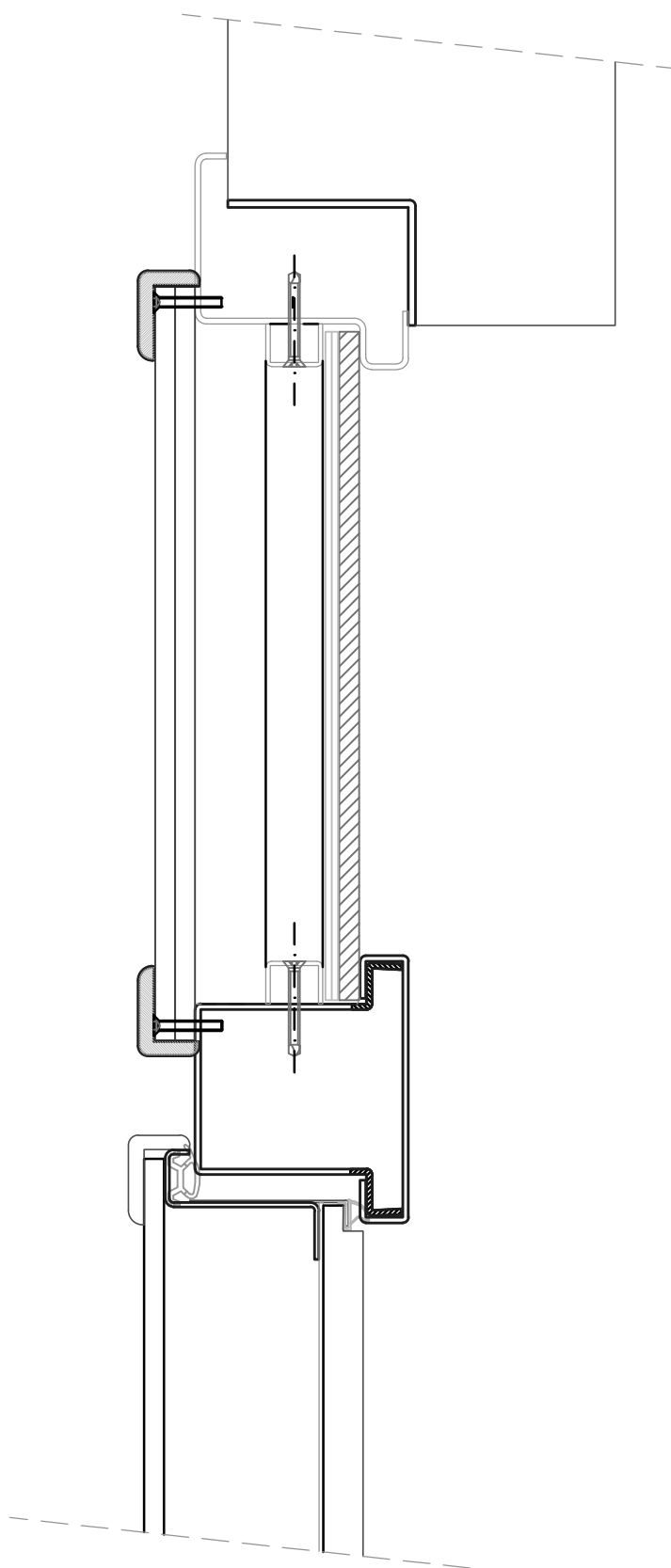


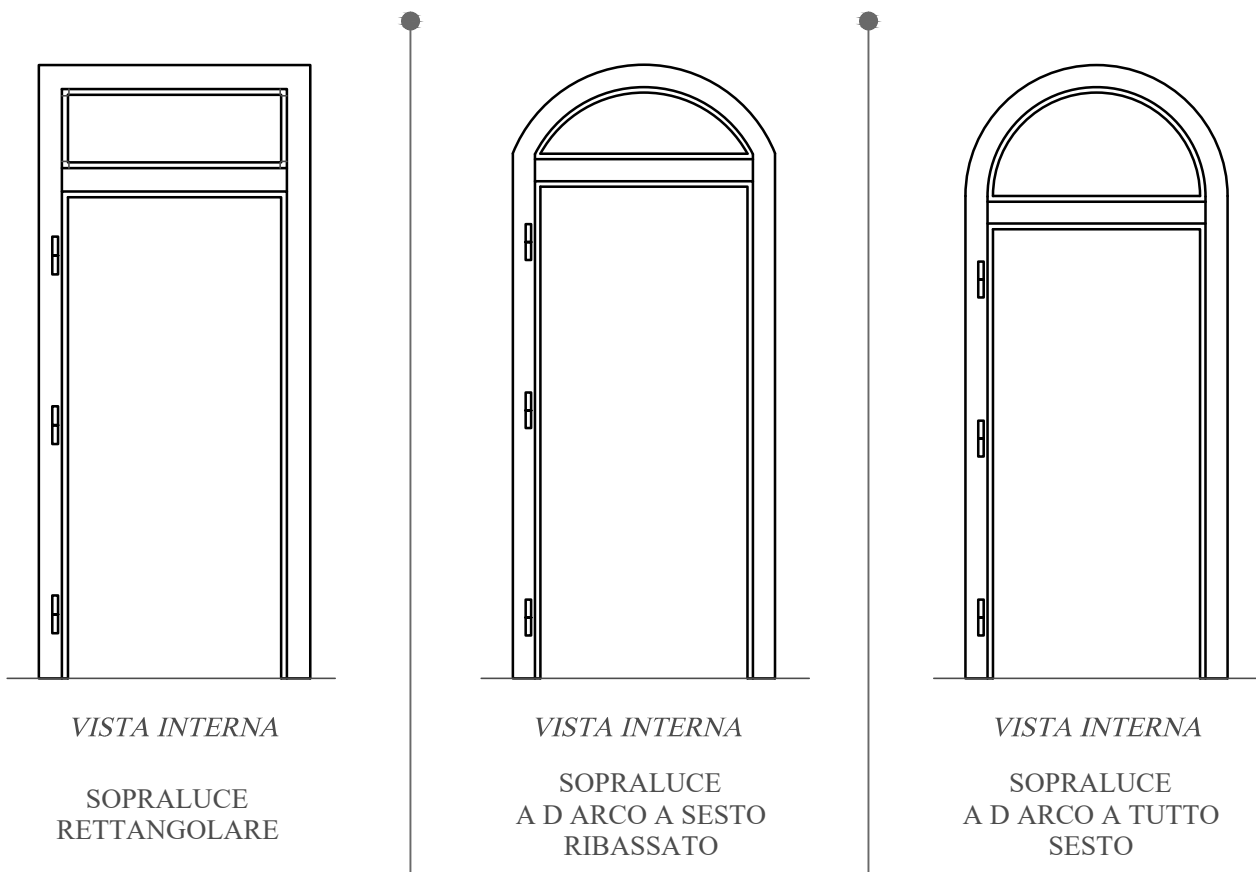


N.B.
INDICARE TUTTE LE QUOTE RICHIESTE

VISTA FRONTALE

 italian windows design	Data: 01.08.2013		Profilo:	PORTE BLINDATE IN.tra - EX.edra	Pagina: 9
	Rev.: 00	Data: *	Oggetto:		
	Scala: 1:10		RILIEVO MISURE FALSITELAIO DI ALTRI PRODUTTORI		



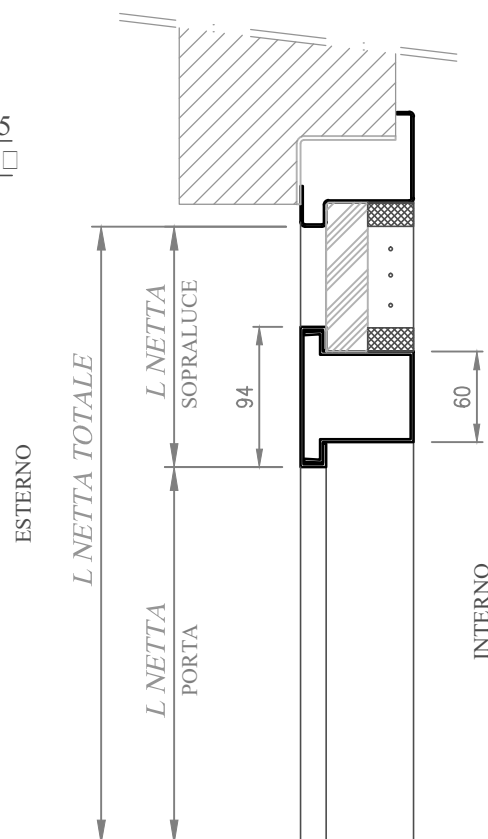


CALCOLO DEL TAGLIO VETRO DEL SOPRALUCE:

ESEMPIO: PORTA DI LUCE NETTA 900x2100+300(SOPRALUCE)

TAGLIO VETRO: LARGH. PORTA 900+26 ALT. SOPRAL. 300-65

M□□□□□□□□□□T□□□□□T□□□□□□□□26□235□□□□M□□21□□□



ATTENZIONE

NEL CASO DI UN SOLO FIANCOLUCE INDICARE SE E' DAL LATO SERRATURA OPPURE DAL LATO CERNIERE

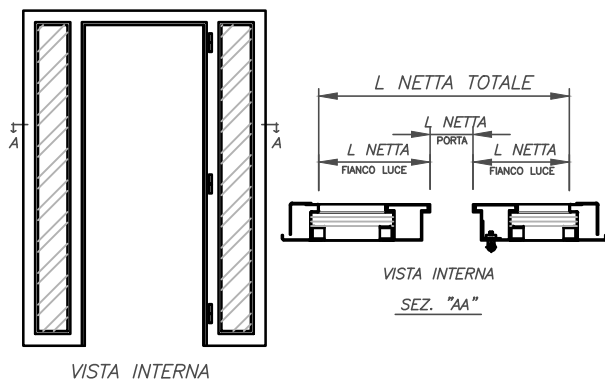
A RICHIESTA TUTTE LE STRUTTURE VETRATE POSSONO ESSERE RIVESTITE ESTERNAMENTE ED INTERNAMENTE CON APPOSITE CORNICI IN LEGNO

CALCOLO DEL TAGLIO VETRO DEL FIANCOLUCE:

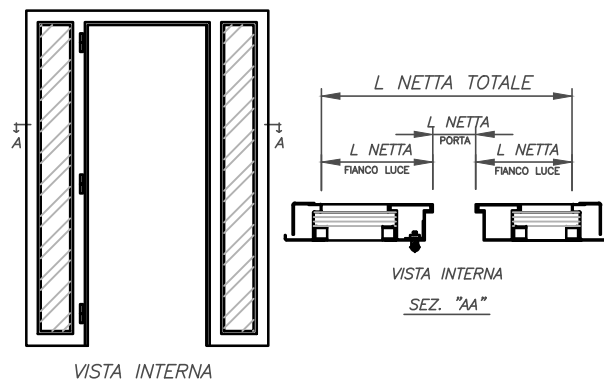
ESEMPIO: PORTA DI LUCE NETTA 900+300(FIANCOLUCE)x2100

TAGLIO VETRO: LARGH. FIANCOL. 300-67 ALT. FIANCOL. 2100-53

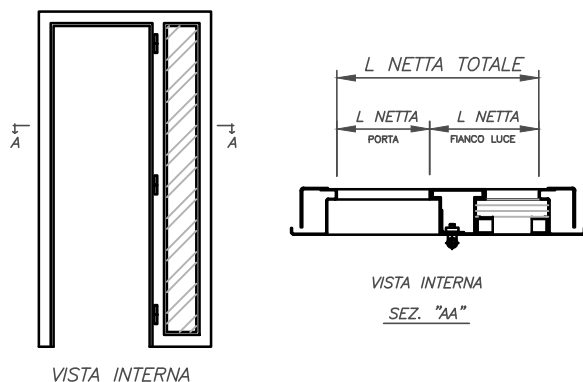
M□□□□□□□□□□T□□□□□T□□□□□□□□23324□□□□□M□□21□□□



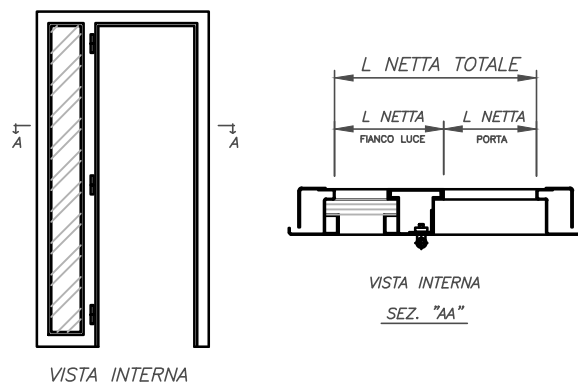
DOPPIO FIANCOLUCE PER PORTA SX



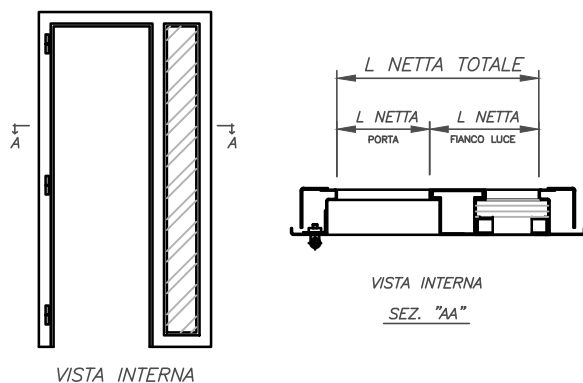
DOPPIO FIANCOLUCE PER PORTA DX



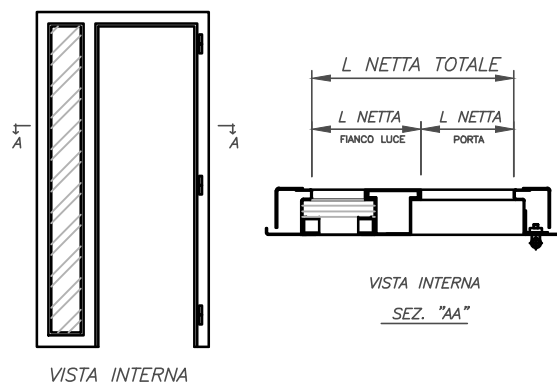
FIANCOLUCE PER PORTA SX LATO CERNIERA



FIANCOLUCE PER PORTA DX LATO CERNIERA



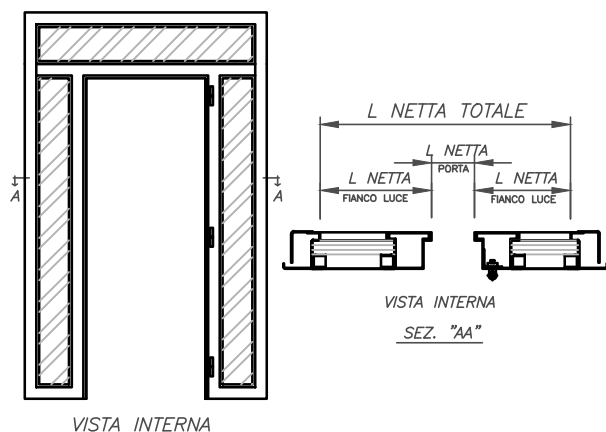
FIANCOLUCE PER PORTA DX LATO SERRAT.



FIANCOLUCE PER PORTA SX LATO SERRAT.

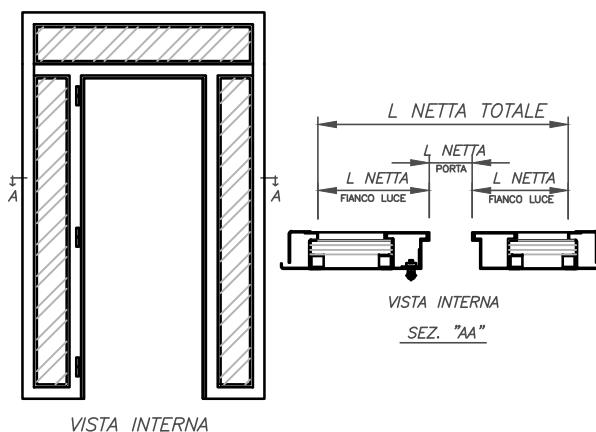
ATTENZIONE

A RICHIESTA TUTTE LE STRUTTURE VETRATE POSSONO ESSERE RIVESTITE ESTERNAMENTE ED INTERNAMENTE CON APPOSITE CORNICI IN LEGNO



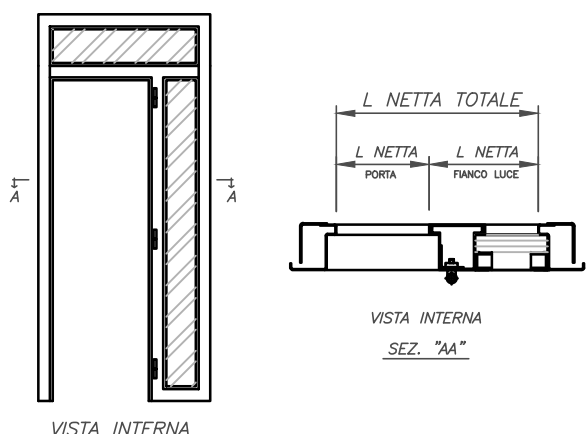
VISTA INTERNA

DOPPIO FIANCOLUCE CON SOPRALUCE PER PORTA SX



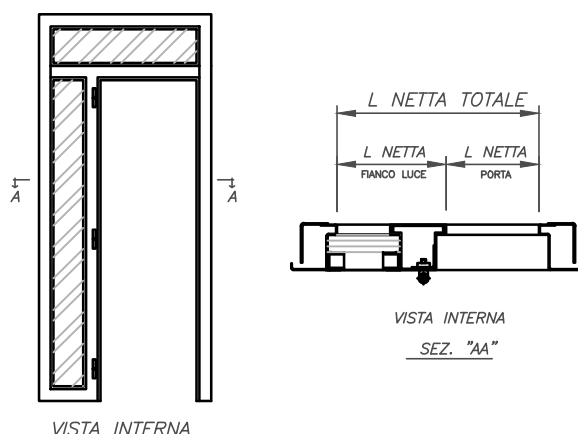
VISTA INTERNA

DOPPIO FIANCOLUCE CON SOPRALUCE PER PORTA DX



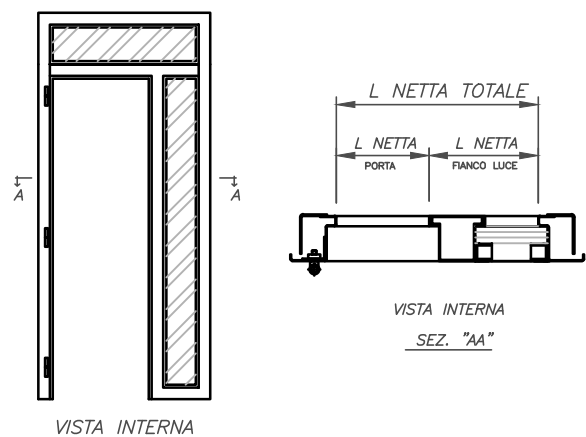
VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA SX LATO CERNIERE



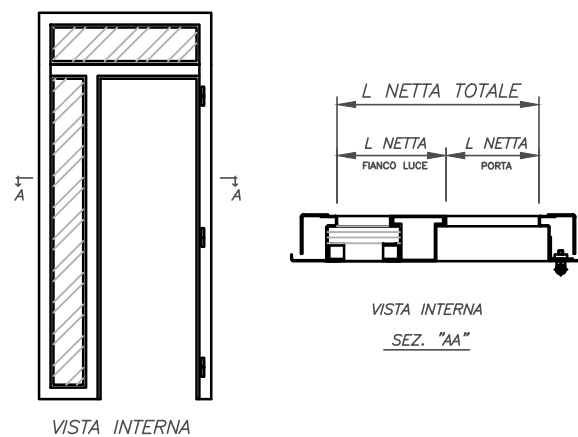
VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA DX LATO CERNIERE



VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA DX LATO SERRAT.

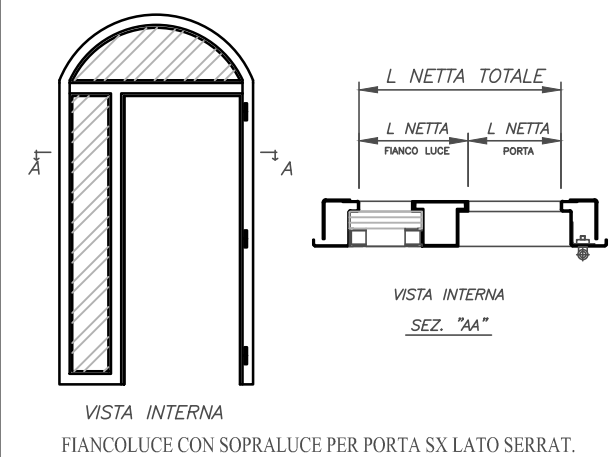
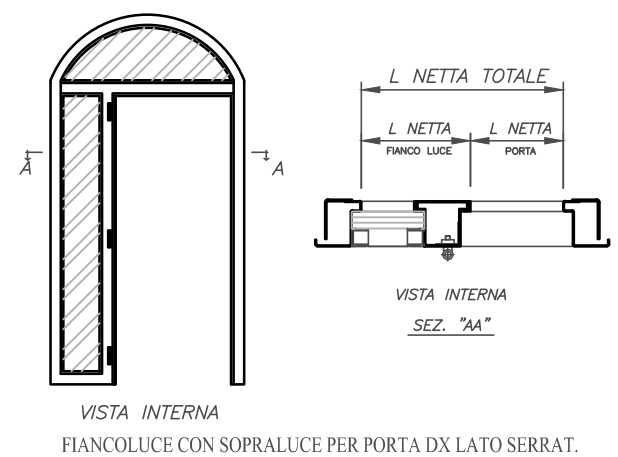
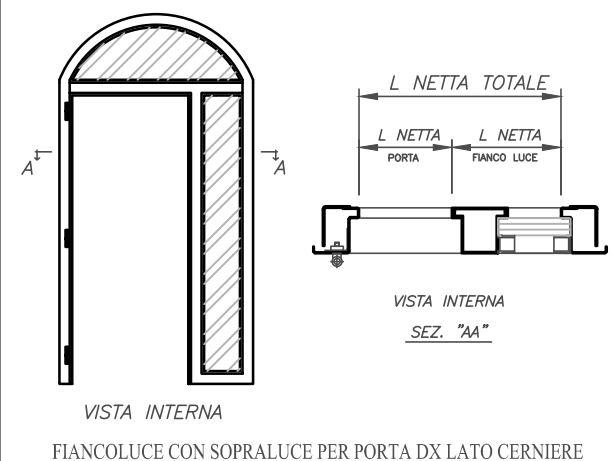
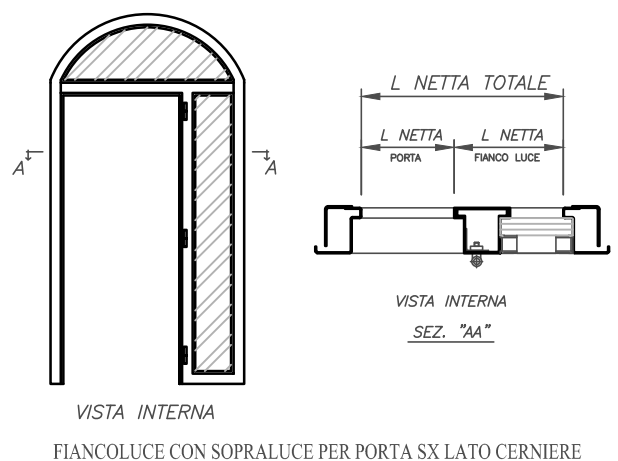
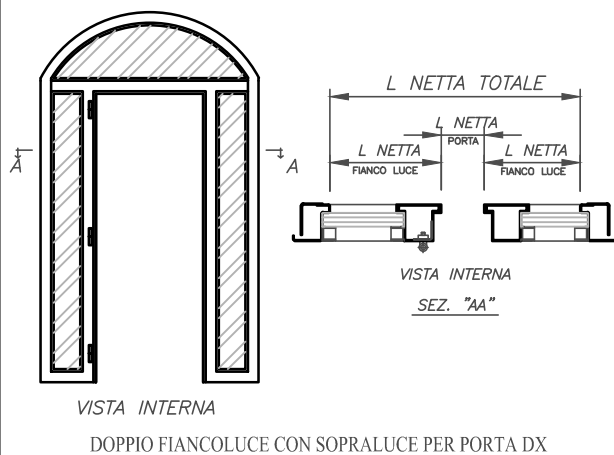
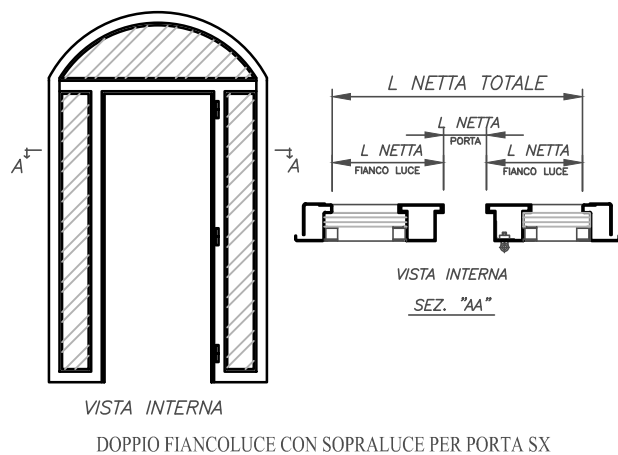


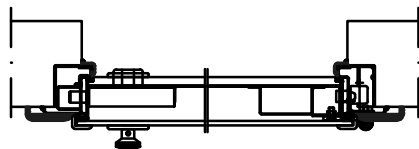
VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA SX LATO SERRAT.

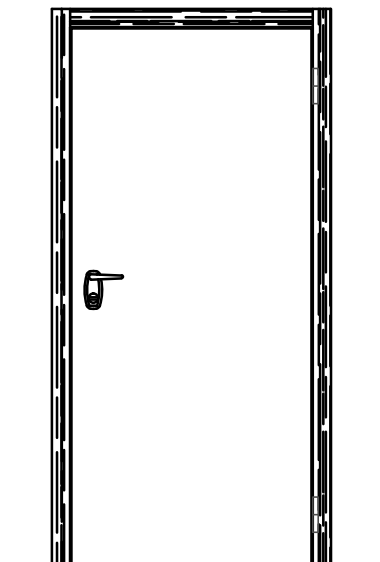
ATTENZIONE

A RICHIESTA TUTTE LE STRUTTURE VETRATE POSSONO ESSERE RIVESTITE ESTERNAMENTE ED INTERNAMENTE CON APPOSITE CORNICI IN LEGNO

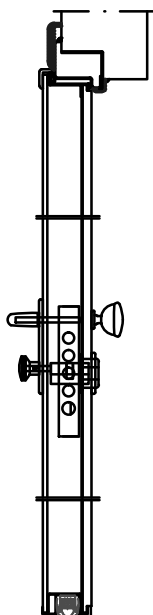




SEZIONE ORIZZONTALE



PROSPETTO INTERNO



SEZIONE VERTICALE

□r3□□r□□□□52□□□□□□□□□r□□



□r3□ □□□□r322□□□□□□□□r□□
 d□r□□□□r□□□□□□□□

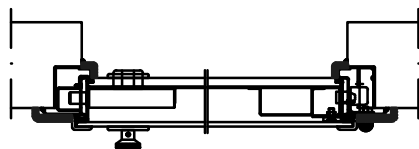


r " "

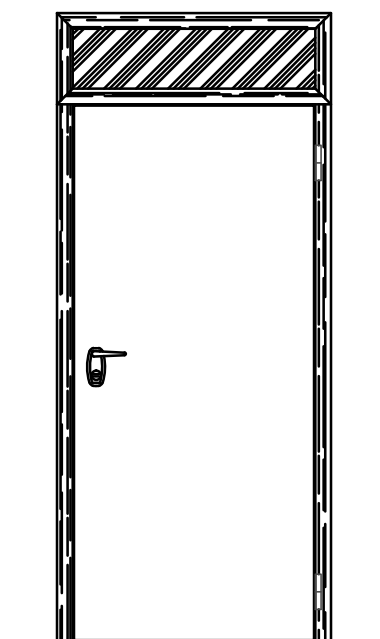
d r d



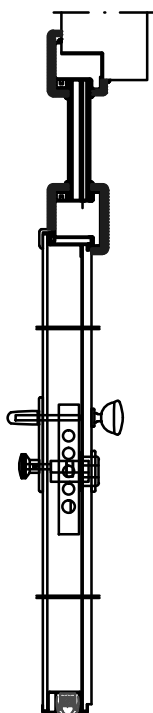
ART. B29M - PORTA CON SOPRALUCE



SEZIONE ORIZZONTALE



PROSPETTO INTERNO



SEZIONE VERTICALE

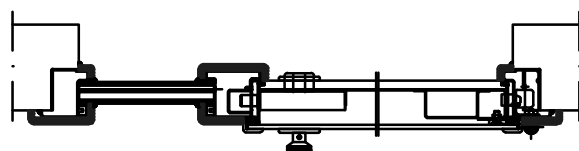
Diagram illustrating a sequence alignment. The top sequence is 'r' followed by a series of vertical bars. The bottom sequence is 'rr' followed by a series of vertical bars, with a 'd' (deletion) indicated below one of the bars.

□□T□□□T□□□□ □r□□□□□□d□□□□r□r□  □r□2□□□r□□□5□□22 	□□T□□□T□□□□ □r□3□□r□□□□24□24  □r□1□□□r□□□□26□1□□26 
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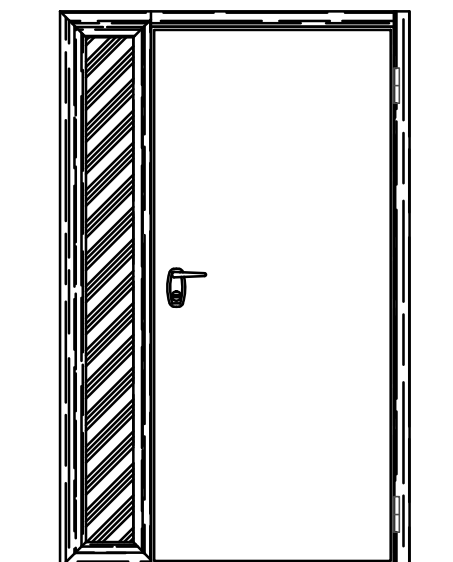
$\square \square \square \square \square \square \square \square$ **r** $\square \square \square \square \square \square \square \square$ **r** $\square \square \square \square \square \square \square \square$ " $\square \square \square \square \square \square \square \square$ "
 $\square \square \square \square \square \square \square \square$ **d** **r** $\square \square \square \square \square \square \square \square$ $\square \square \square \square \square \square \square \square$ **d** $\square \square \square \square \square \square \square \square$



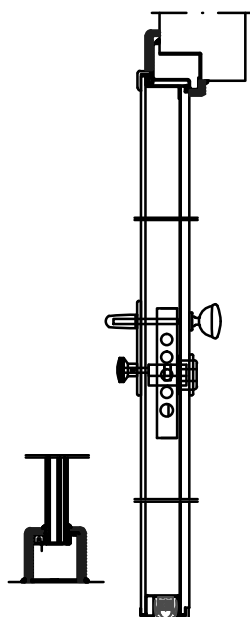
ART. B29N - PORTA CON FIANCOLUCE



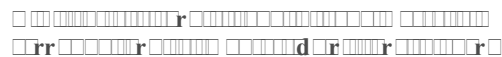
SEZIONE ORIZZONTALE

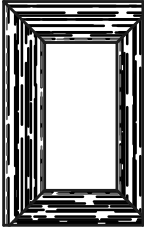


PROSPETTO INTERNO



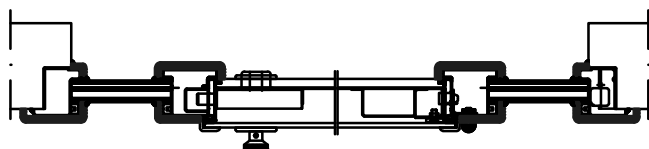
SEZIONE VERTICALE



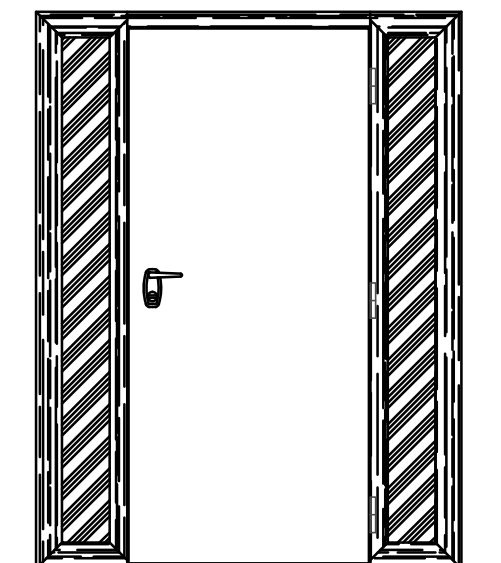
□□T□□□T□□□□ □r□□□□□□d□□□□r□r□  □r□2□□r□□□5□22 	□□T□□□T□□□□ □r3□□r□□□24□24  □r□□□r□□□26□1□26  □r□□□r□□□26□6 
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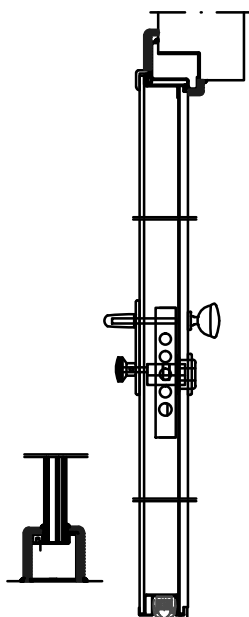
ART. B290 - PORTA CON DOPPIO FIANCOLUCE



SEZIONE ORIZZONTALE

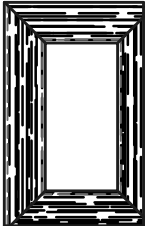


PROSPETTO INTERNO



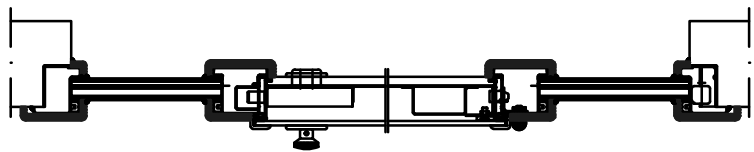
SEZIONE VERTICALE



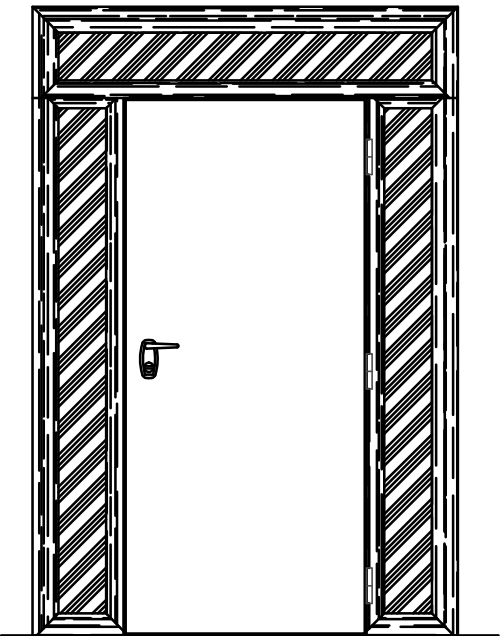
□□T□□□T□□□□ □r2□□□□d□□□□r□□  □r□□□□r□□□□5□22 	□□T□□□T□□□□ □r3□□r□□□24□24  □r□2□□r□□□26□1□26  □r□2□□r□□□26□□6 
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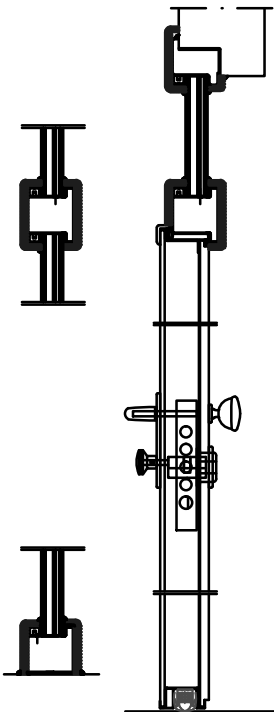
ART. B29P - PORTA CON DOPPIO FIANCOLUCE E SOPRALUCE



SEZIONE ORIZZONTALE

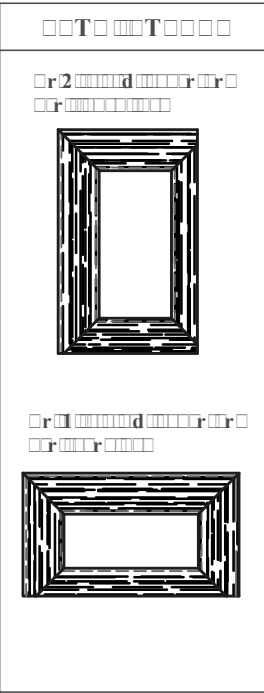
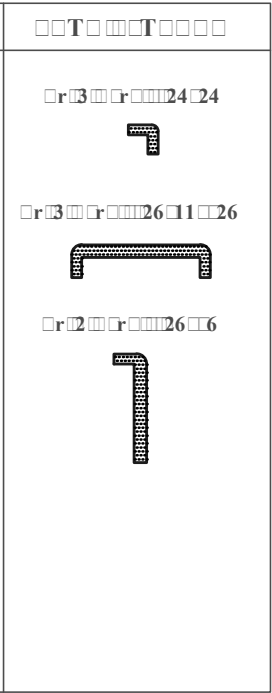


PROSPETTO INTERNO



SEZIONE VERTICALE



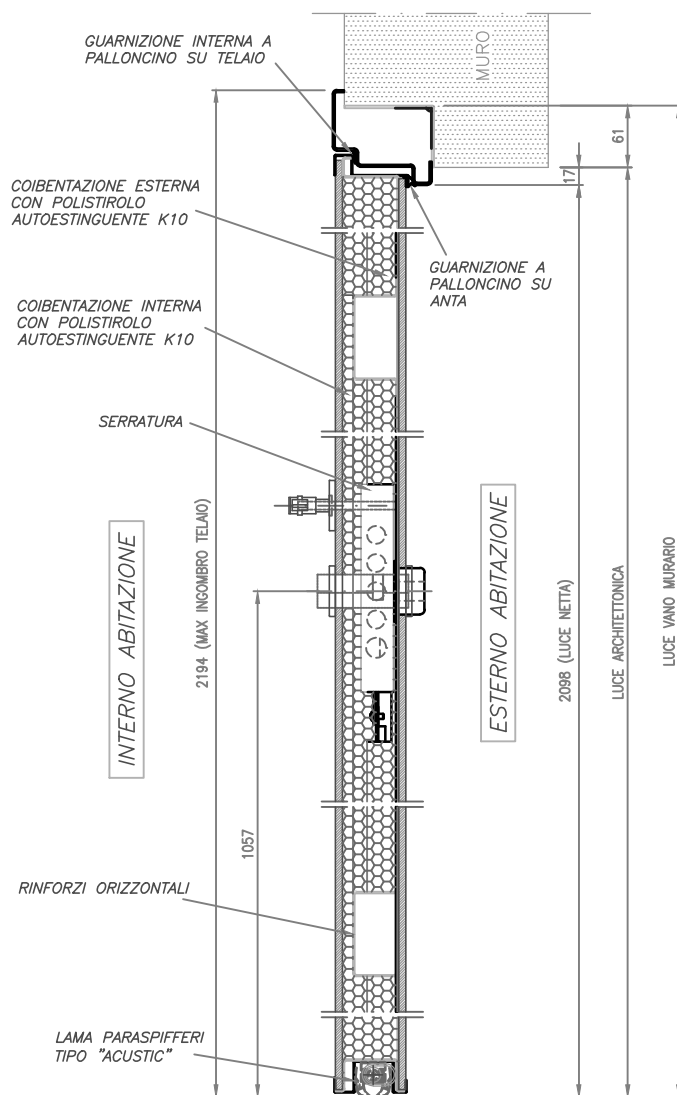
	
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— ESEMPI DI MISURAZIONI —

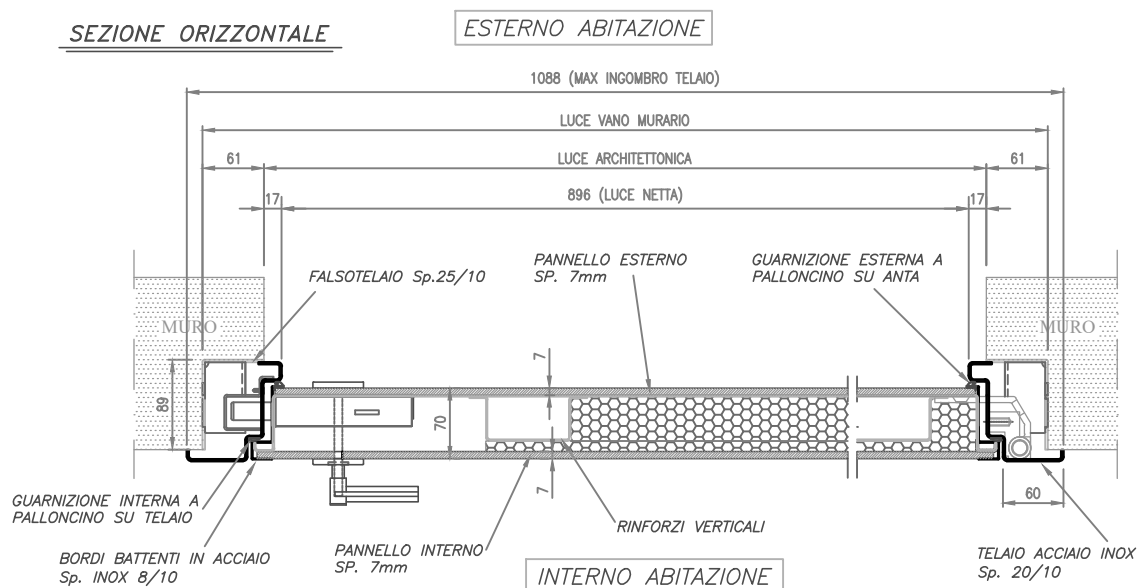
LUCE NETTA L*H MISURA NOMINALE	VANO MURARIO	
	LF	HF
800*2000	952	2076
800*2100	952	2176
850*2000	1002	2076
850*2100	1002	2176
900*2000	1052	2076
900*2100	1052	2176

**N.B. INDICARE SEMPRE
LE MISURE DI LUCE
NETTA NOMINALE**

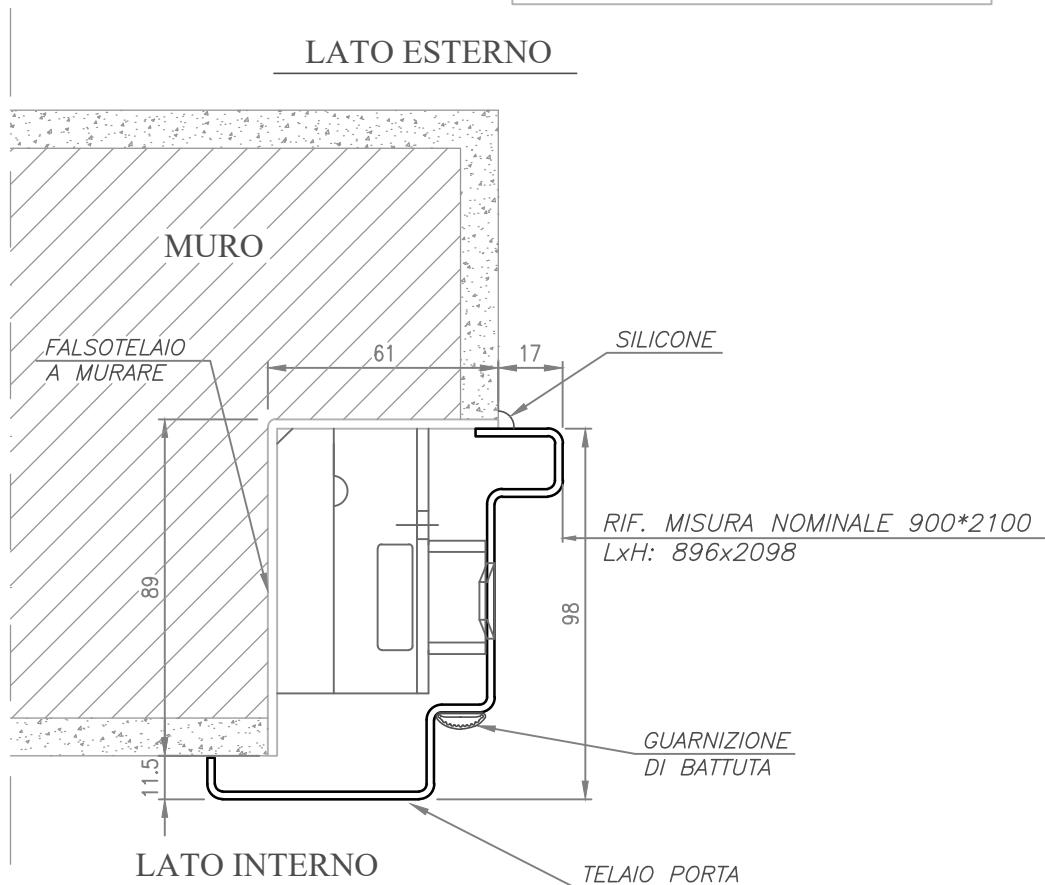


SEZIONE VERTICALE

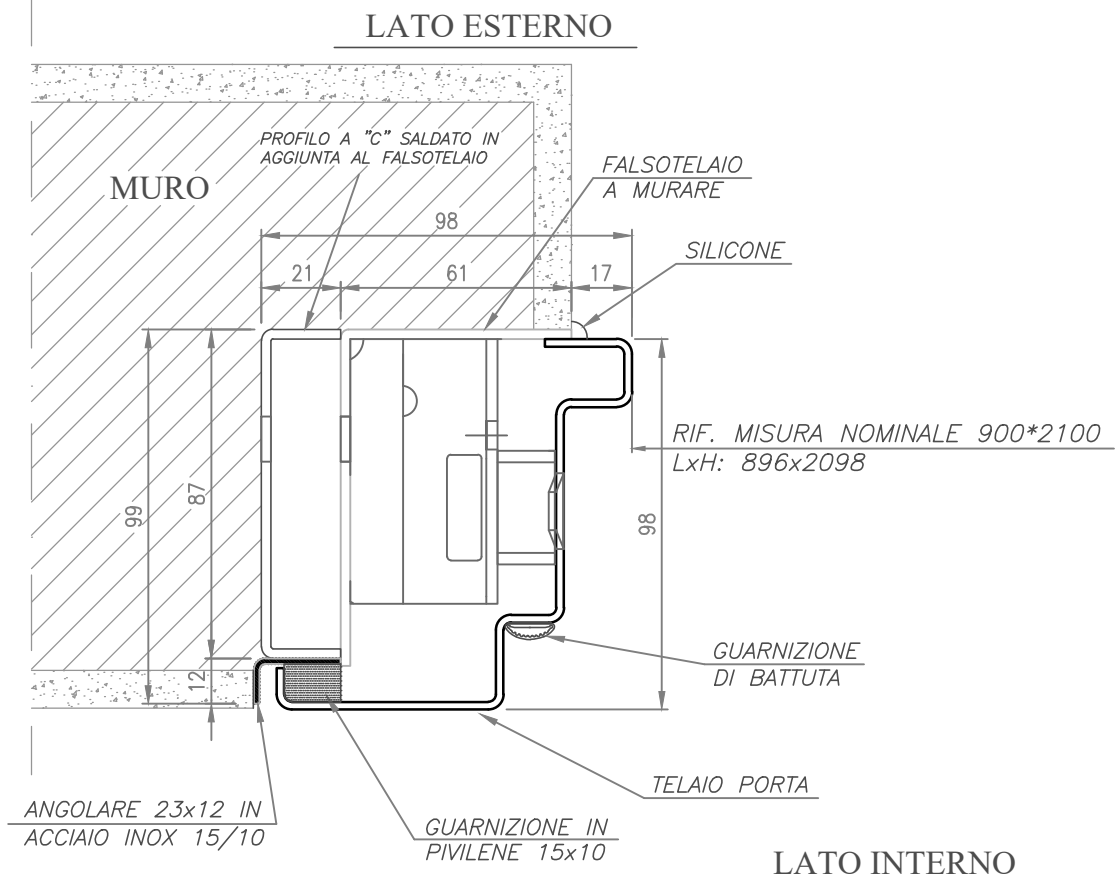
SEZIONE ORIZZONTALE



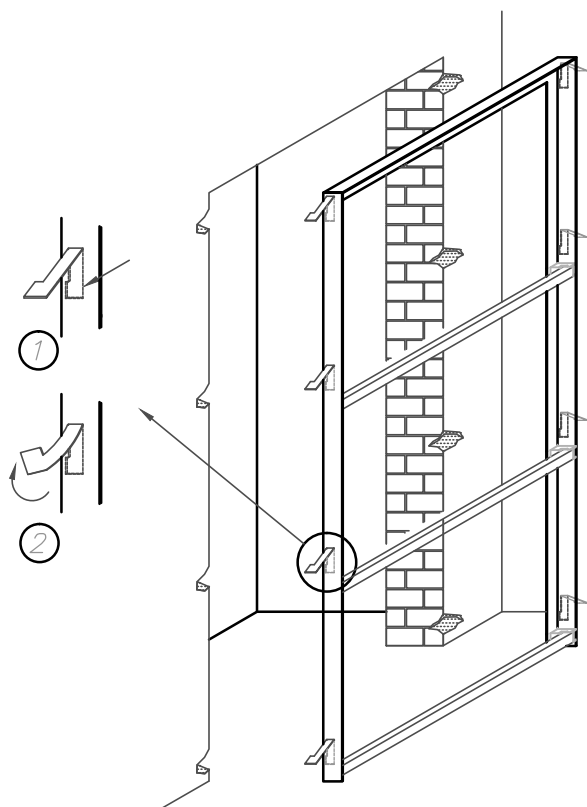
MONTAGGIO STANDARD



MONTAGGIO PER FALSOTELAIO "FILO MURO"

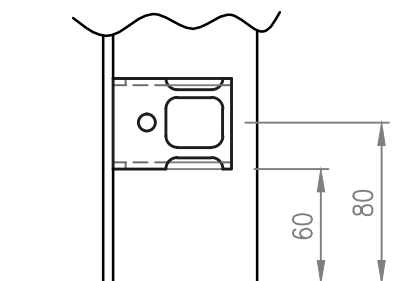
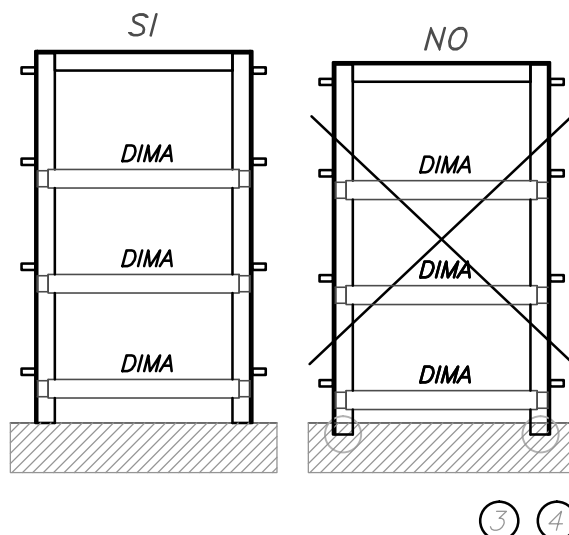
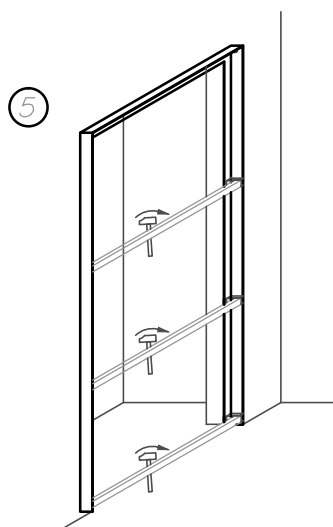


ISTRUZIONI PER POSA FALSOTELAIO COLLEZIONE "STEALTH"



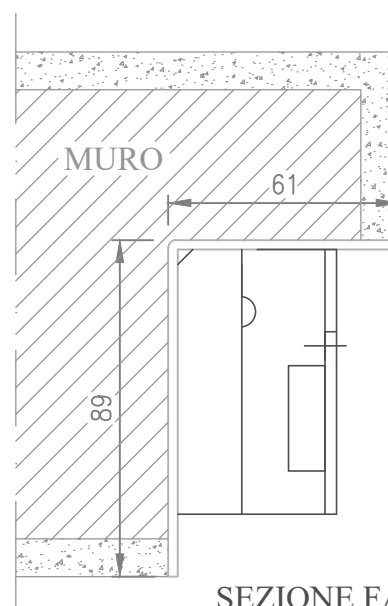
La prima fase di montaggio del sistema blindato STEALTH prevede la muratura del falsotelaio che va eseguito come da disegno:

1. Staccare le alette del falsotelaio.
2. Imprimere una rotazione in modo da inclinare l'aletta.
3. Assicurarsi che il falsotelaio sia a filo rispetto all'intonaco interno e a livello rispetto alla quota pavimento finito.
4. Murare le alette nei fori ricavati nel muro.
5. Togliere le dime trasversali solamente quando il falsotelaio e' ben fissato al muro.



LA PRIMA GABBIETTA E' POSIZIONATA SEMPRE A 60 mm DA TERRA (MISURA SOTTO GABBIA).

N.B.
IL FALSO VA POSIZIONATO SOPRA IL PAVIMENTO, NON DEVE ESSERE NE TAGLIATO NE ANNEGATO.



SEZIONE FALSO