


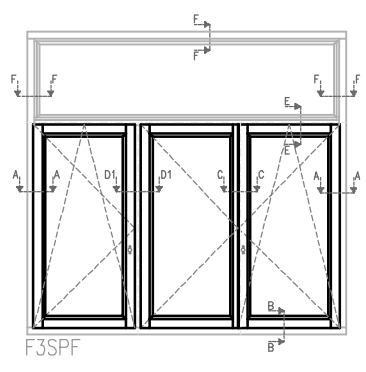
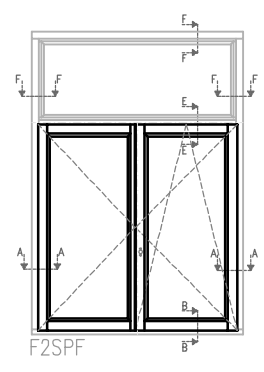
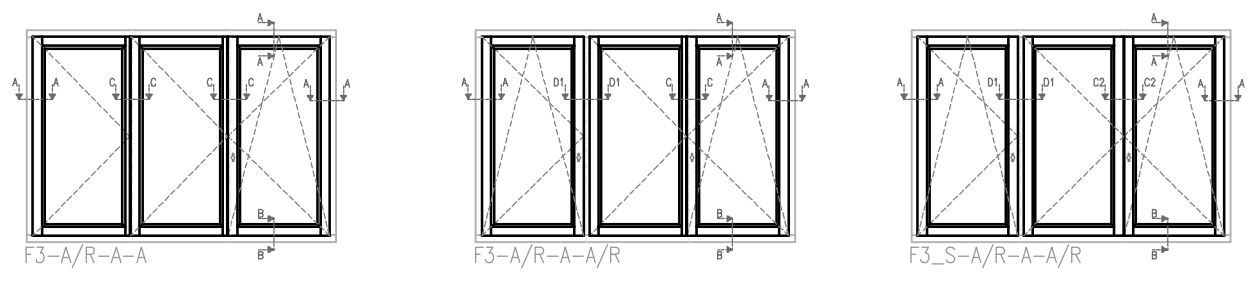
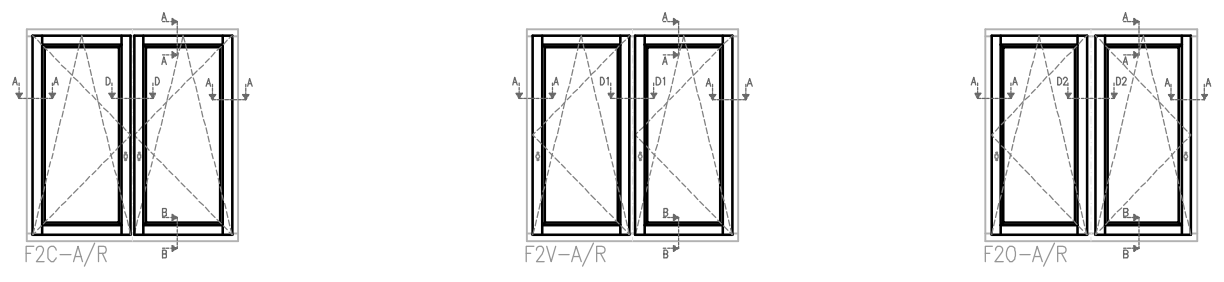
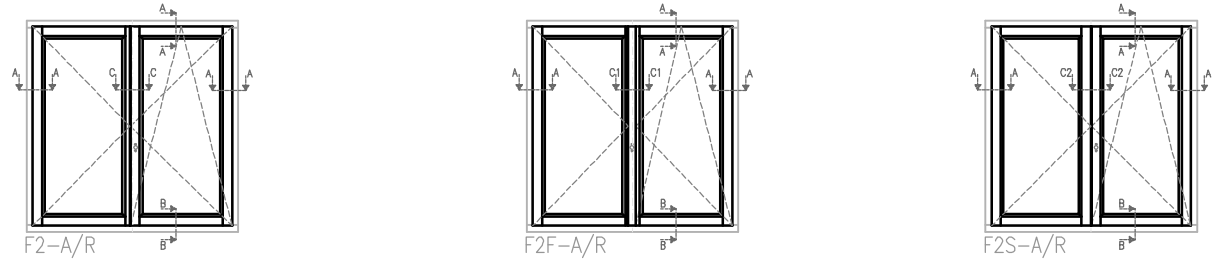
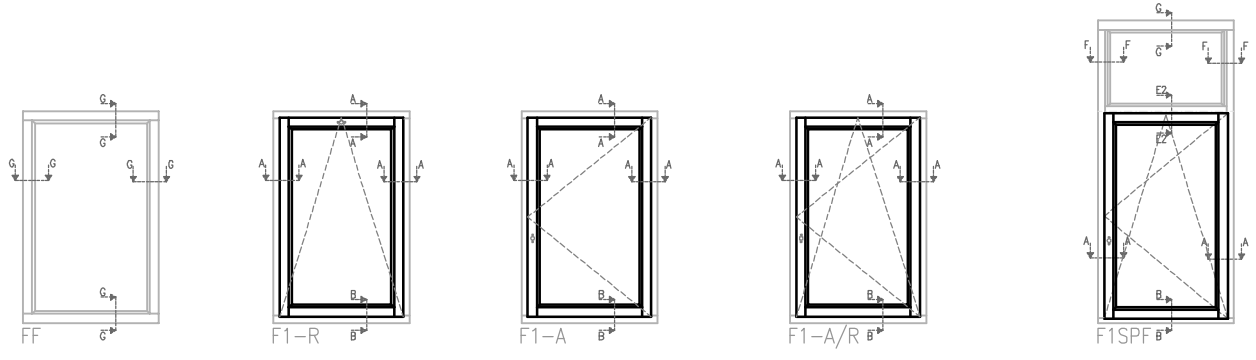
MANUALE TECNICO

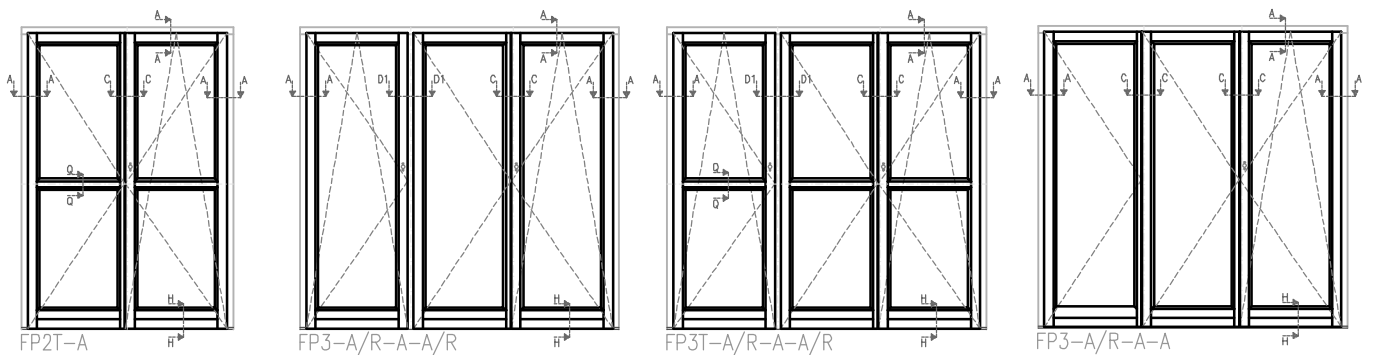
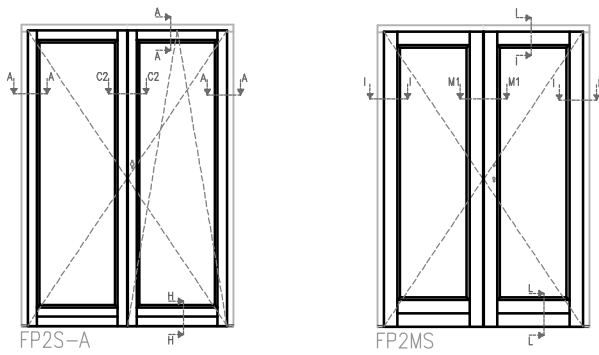
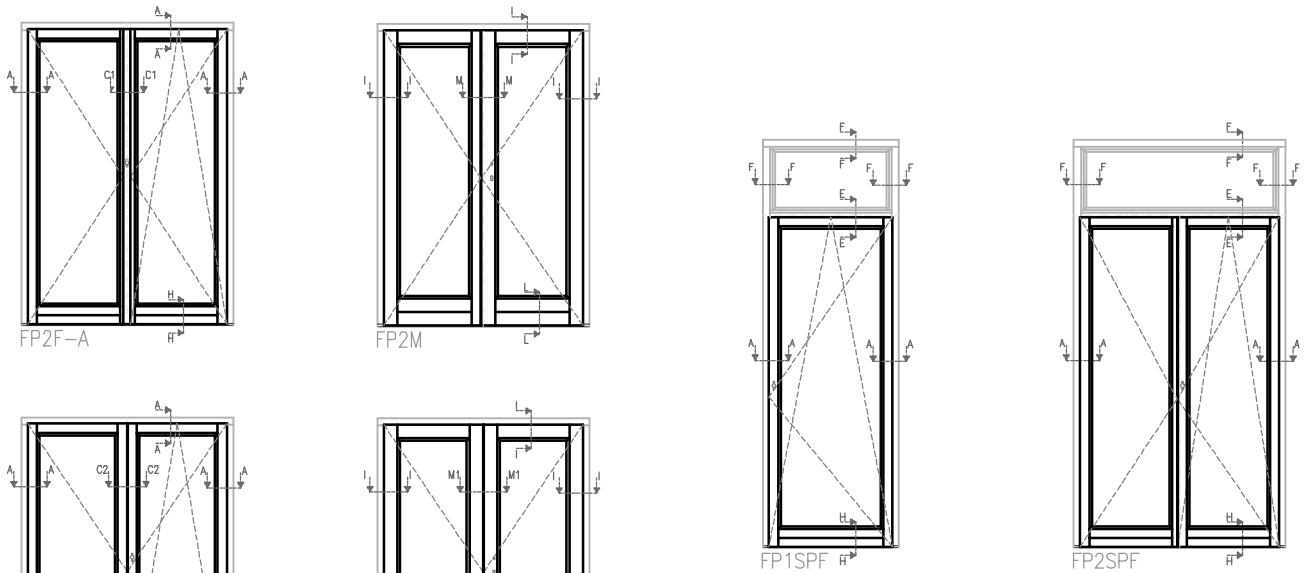
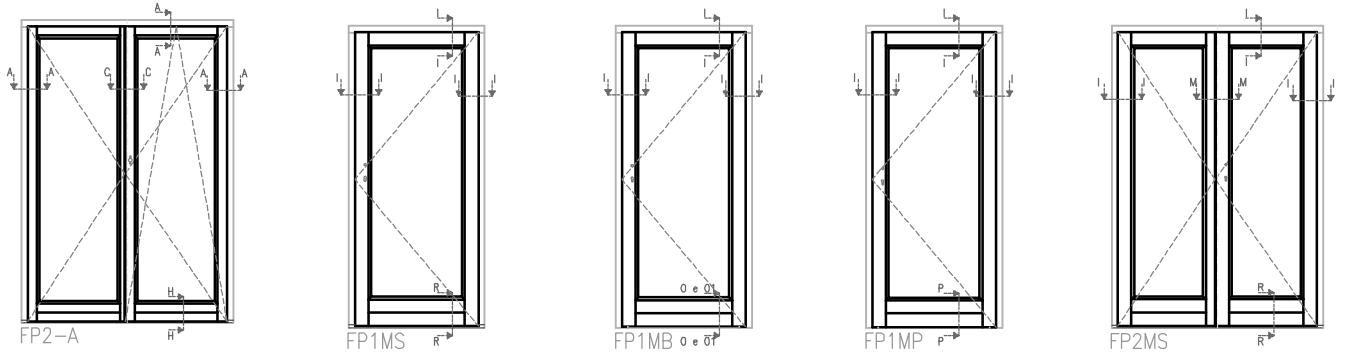
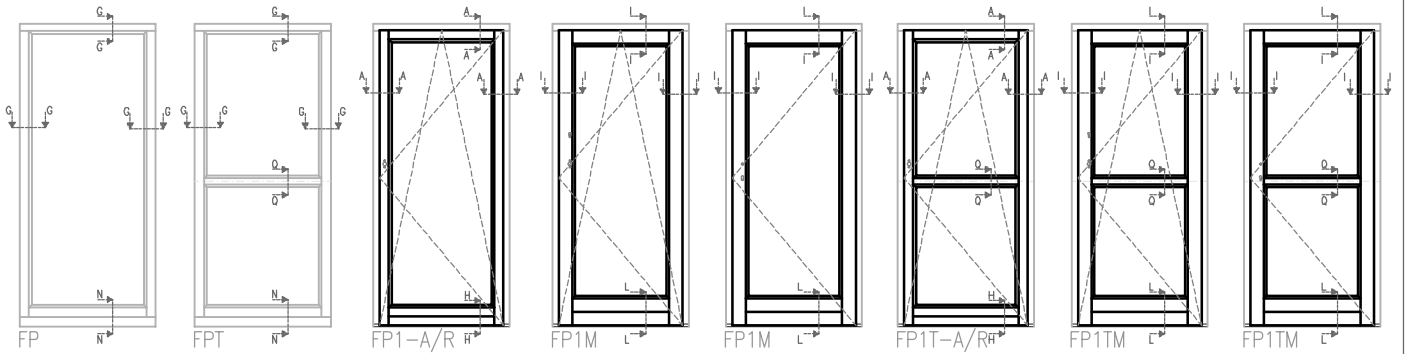
LEGENDA:

<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>		

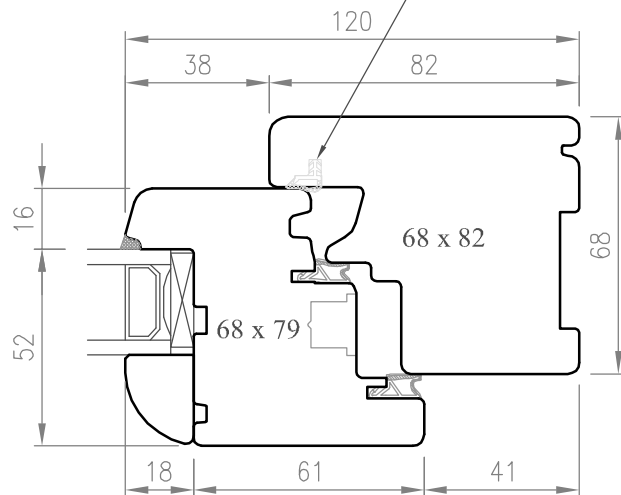
 <small>italian windows design</small>	Data: 01.12.2012	Descrizione: LEGENDA	
	Rev: 00 Data: *		
	Scala: NON in SCALA		File: LEGENDA

OVER 68 COMPETITIVE

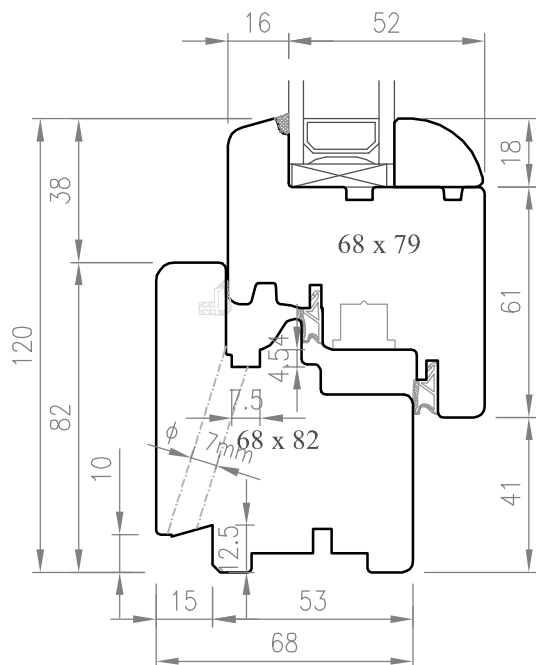




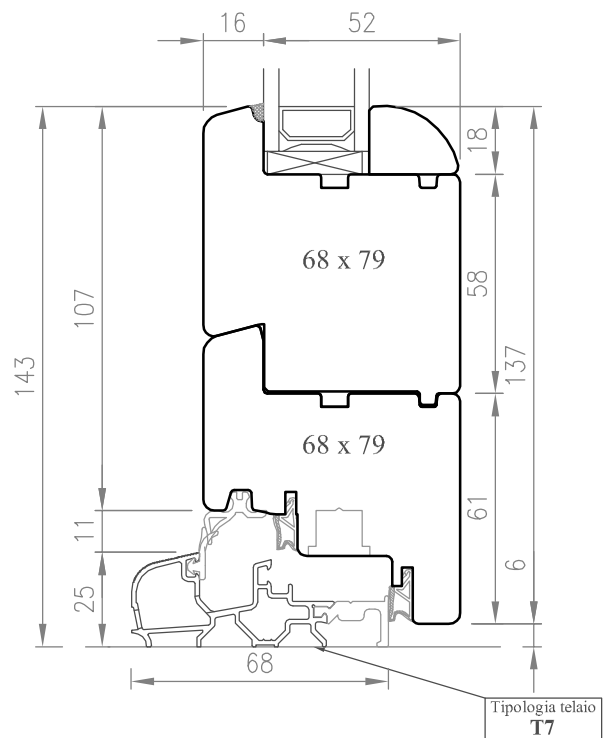
SEZ. A-A OPTIONAL



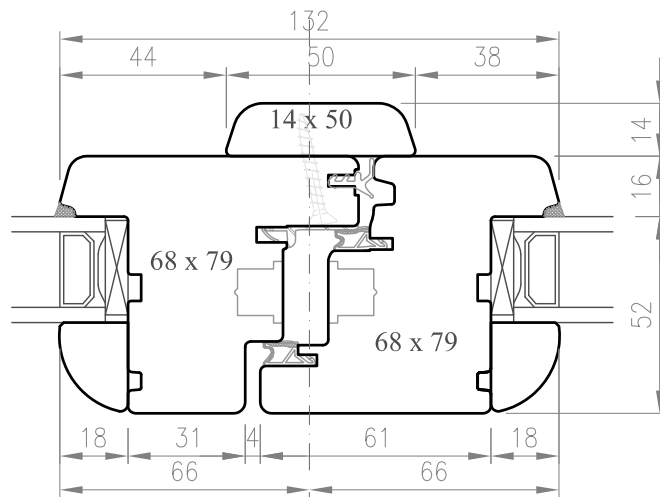
SEZ. B-B



SEZ. H-H

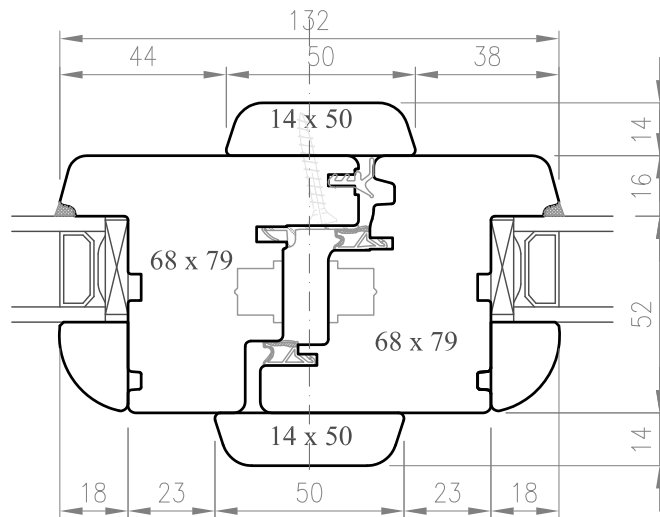


SEZ. C-C



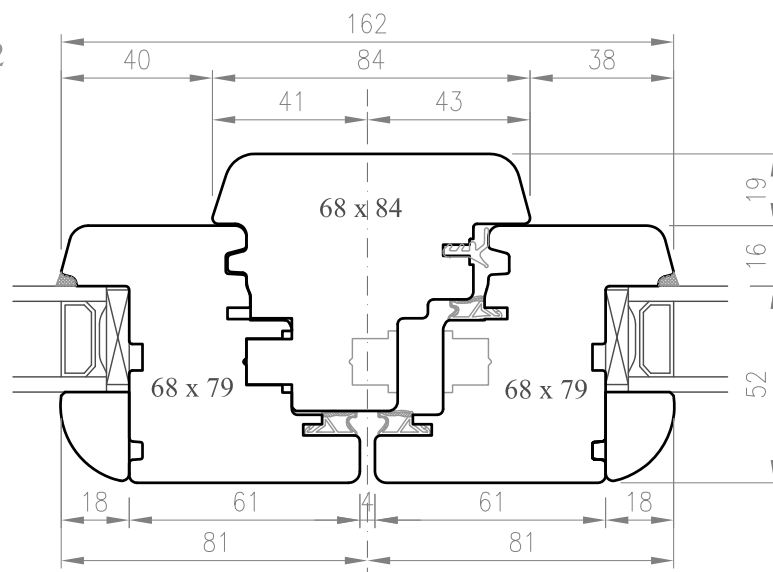
A5

SEZ. C1-C1



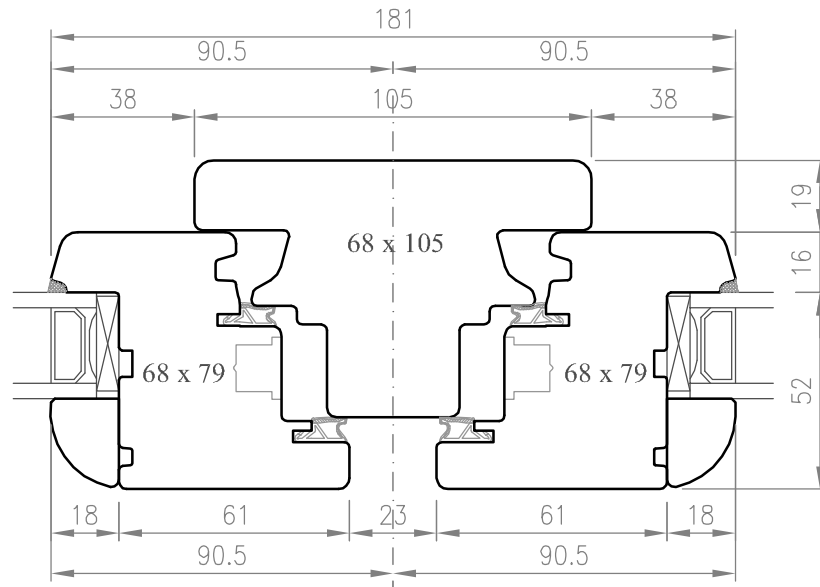
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SEZ. C2-C2

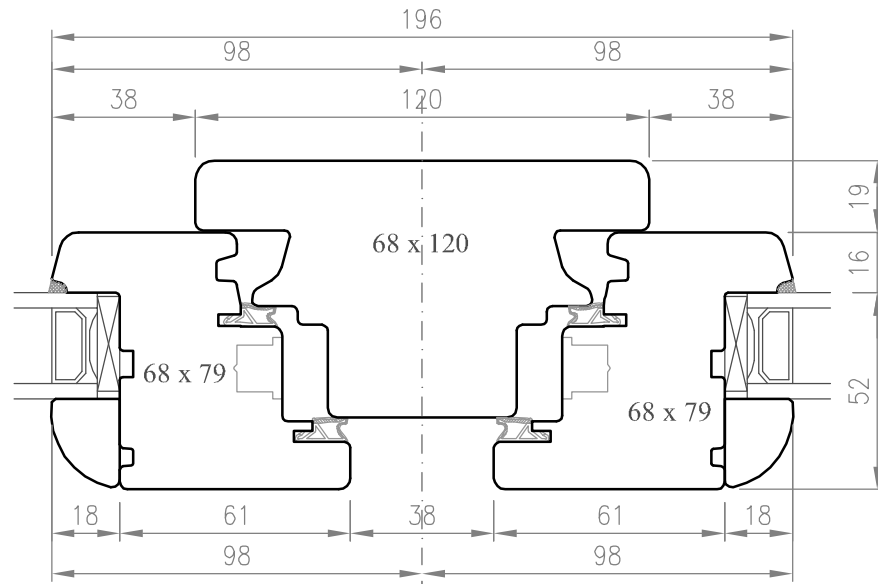


A9

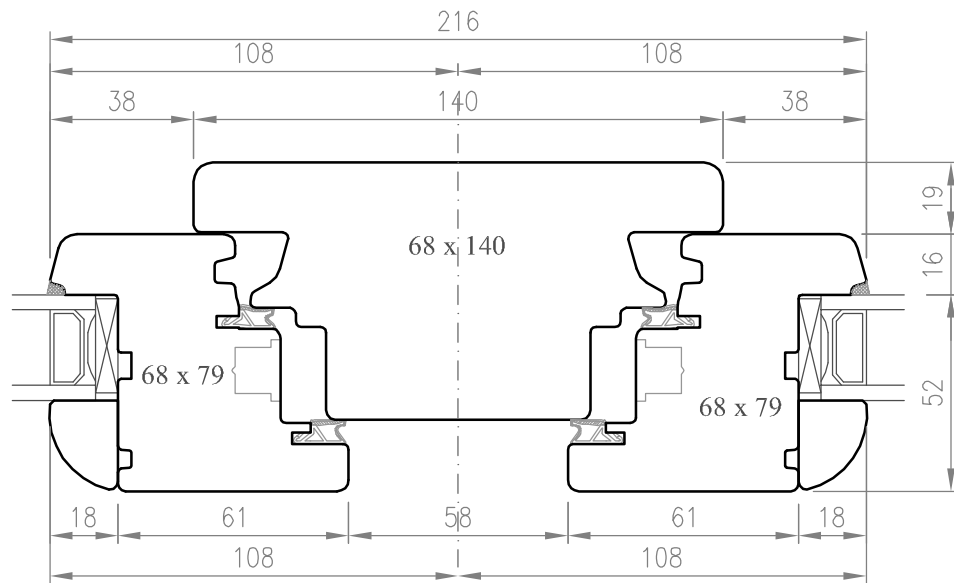
SEZ. D-D



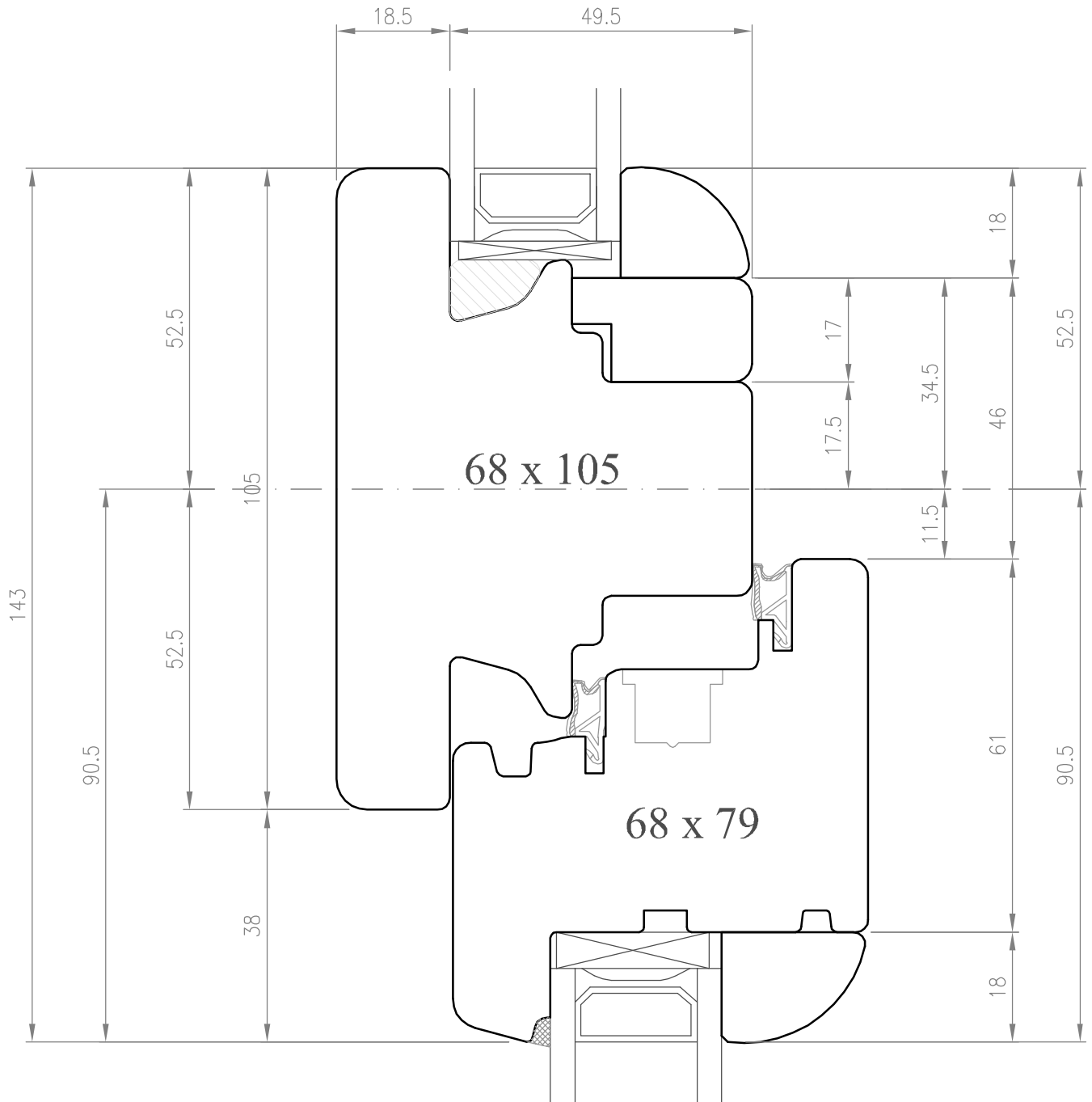
SEZ. D1-D1



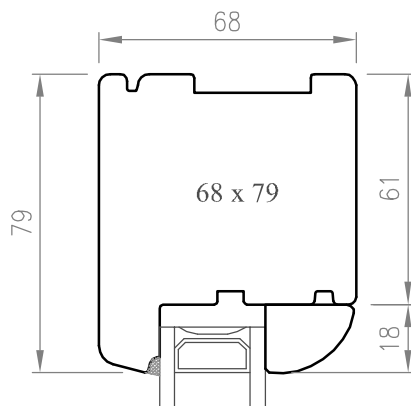
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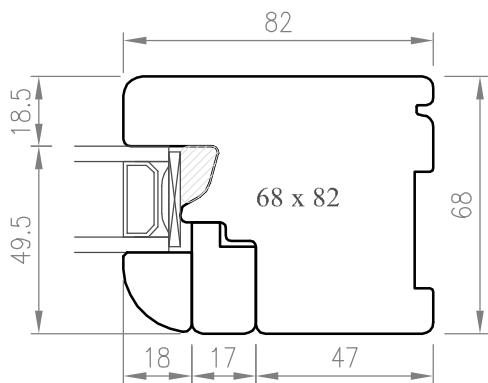
SEZ. E-E



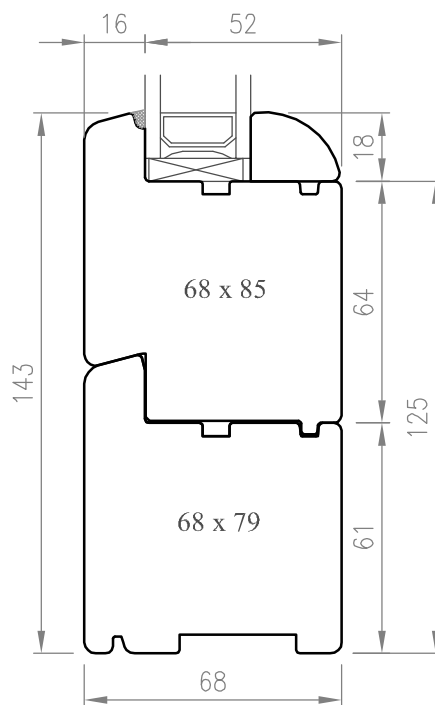
SEZ. G-G



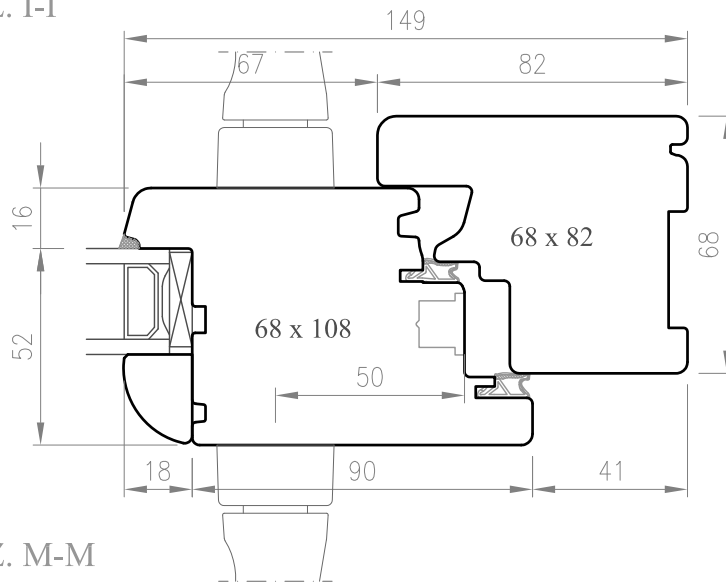
SEZ. F-F



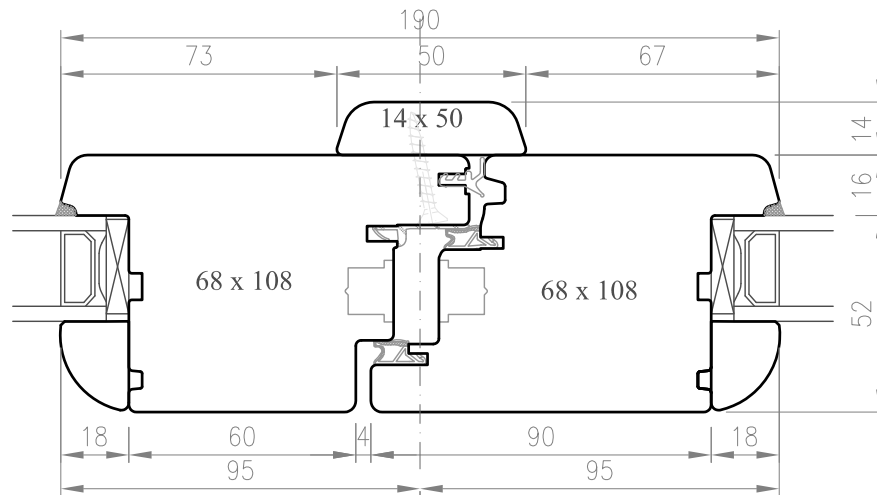
SEZ. N-N



SEZ. I-I

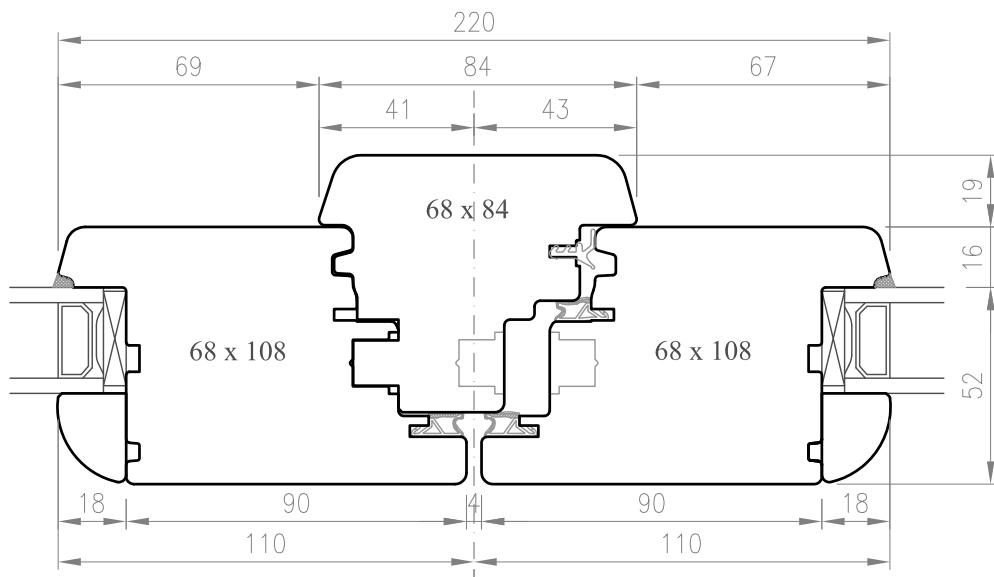


SEZ. M-M



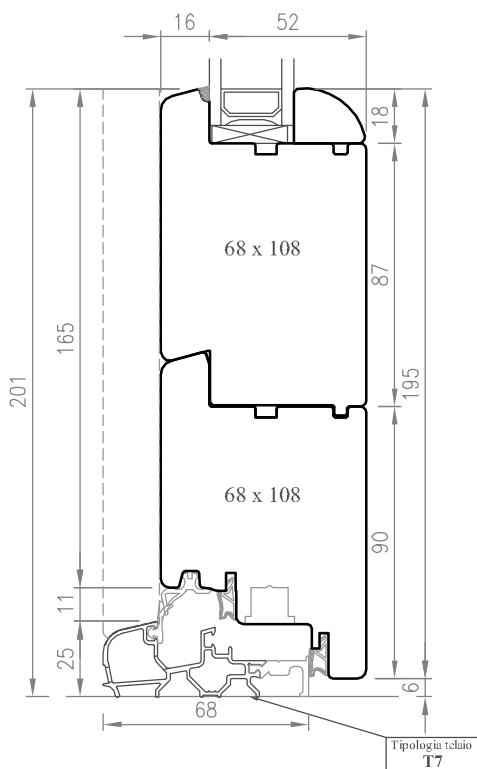
A5

SEZ. M1-M1

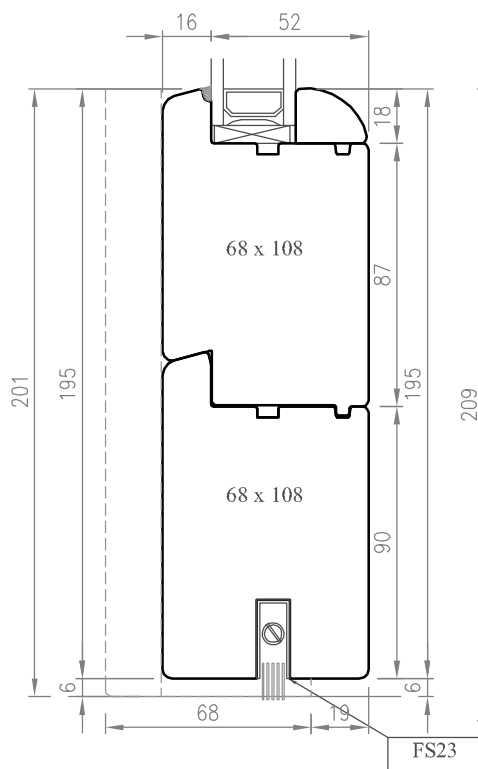


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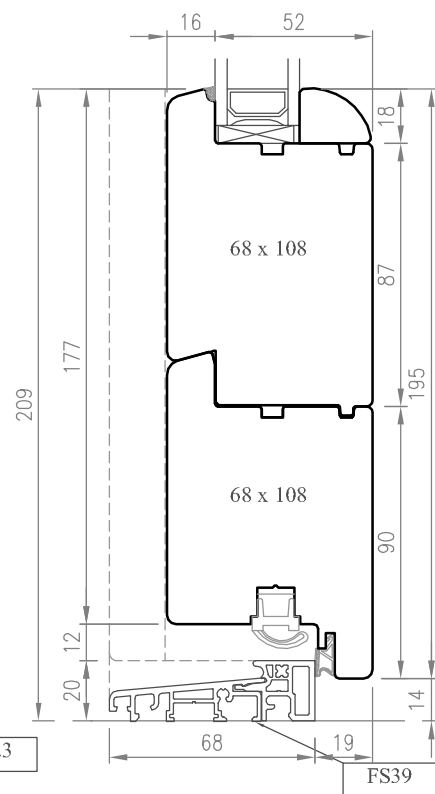
SEZ. L-L



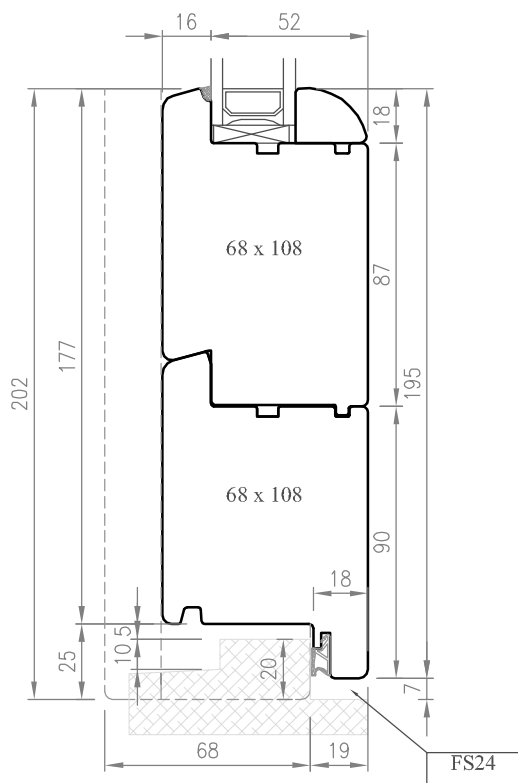
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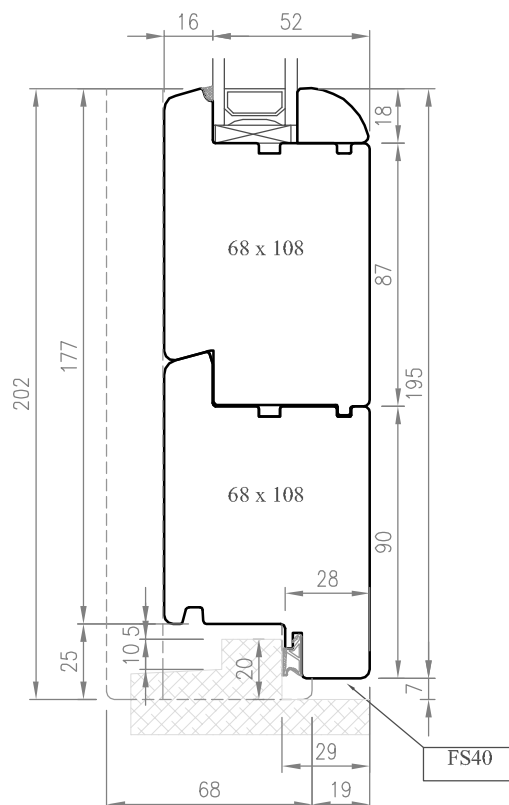
SEZ. R-R



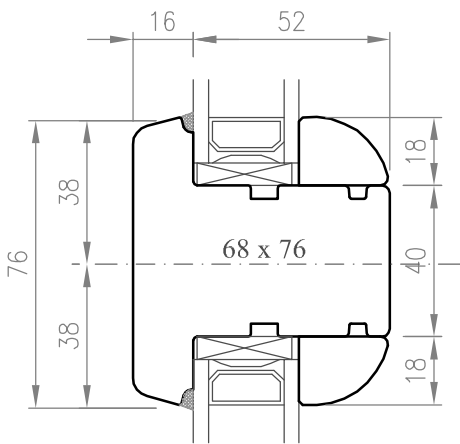
SEZ. O-O



SEZ. O1-O1

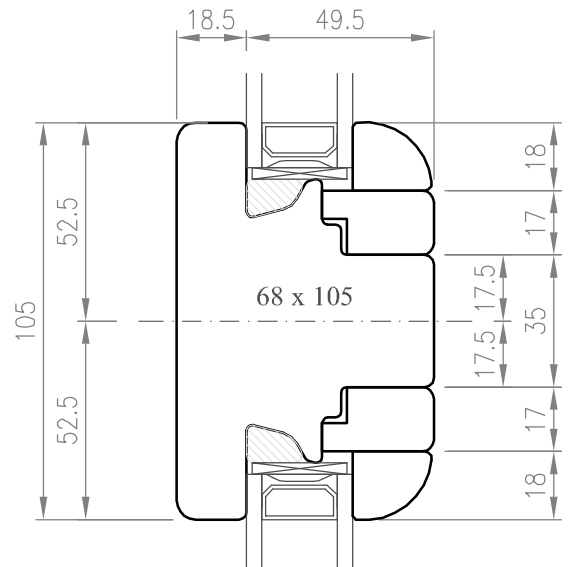


SEZ. Q-Q

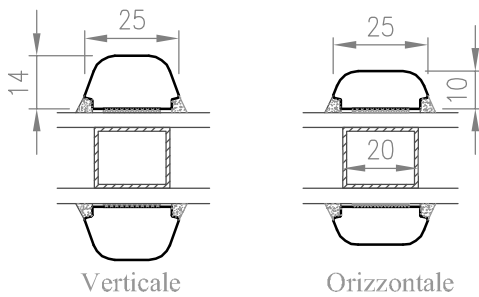


TRAVERSO 76mm

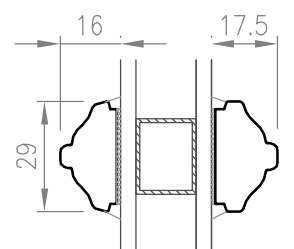
TRAVERSO 105mm
Eseguito SOLO su Sopraluce Fisso



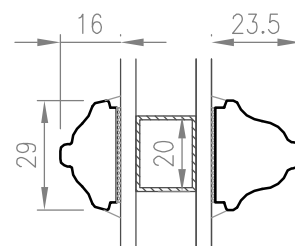
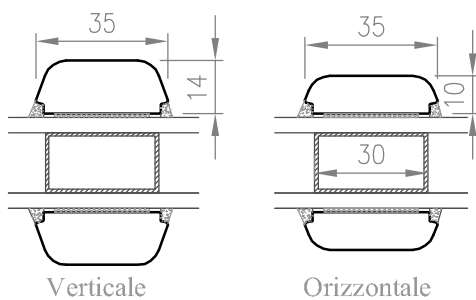
Inglesine riportate da mm 25

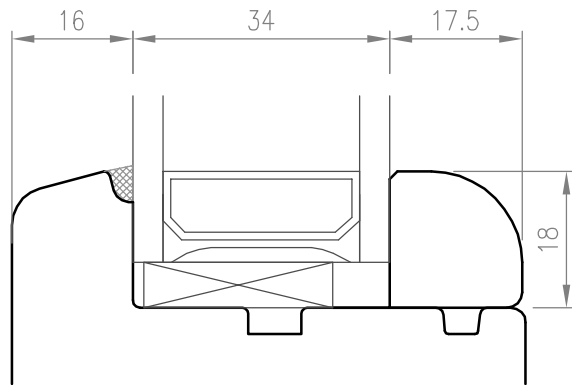
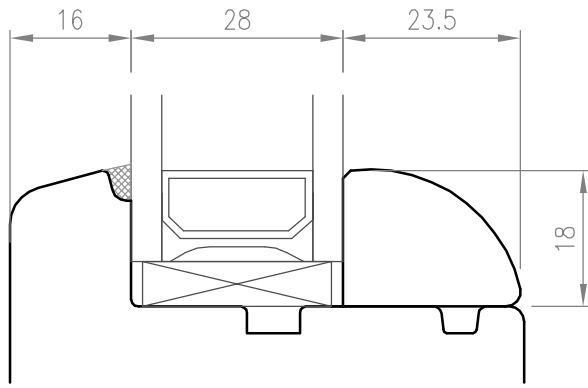


Inglesine riportate Barocco

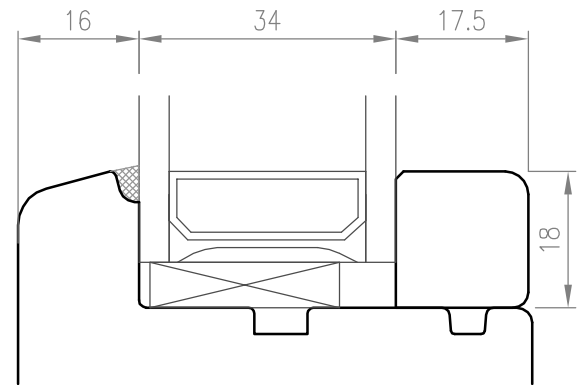
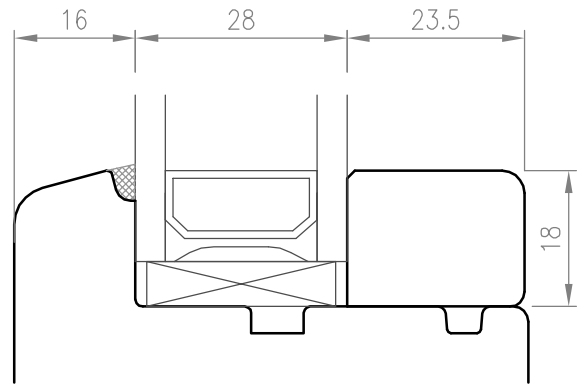


Inglesine riportate da mm 35

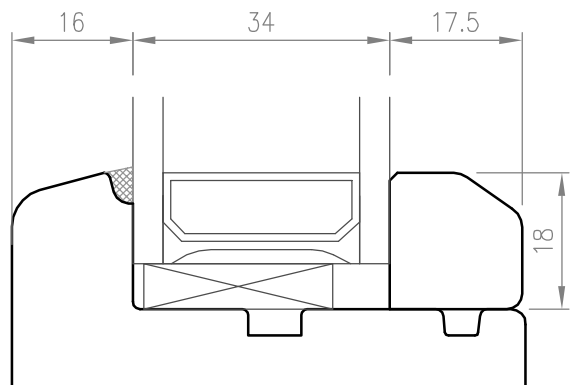
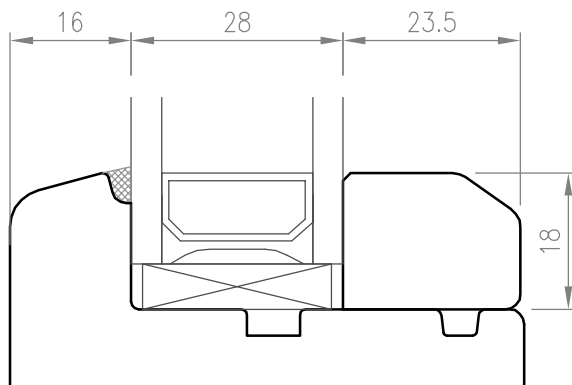




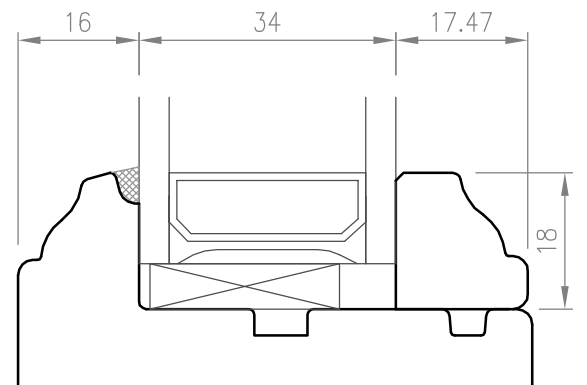
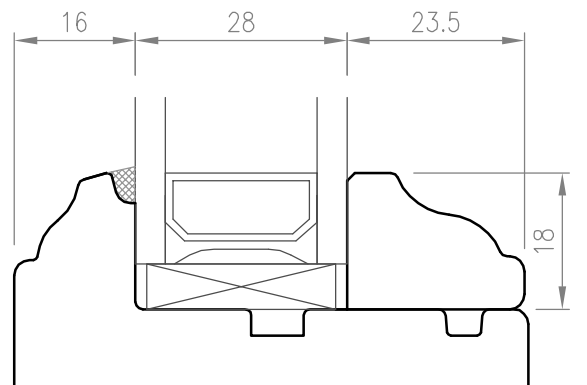
Fermavetro Tipo 1



Fermavetro Tipo 3

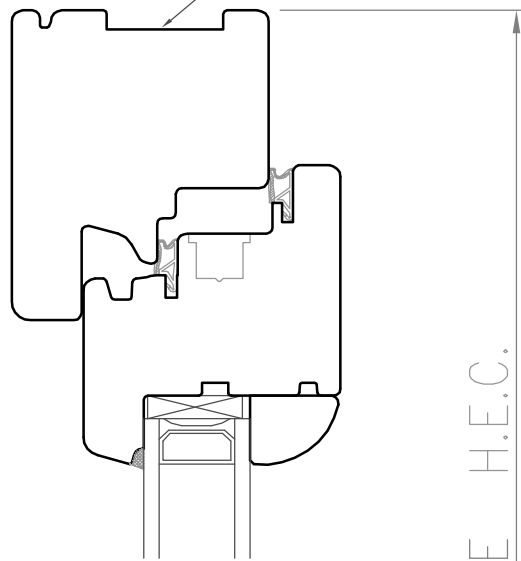


Fermavetro Tipo 2

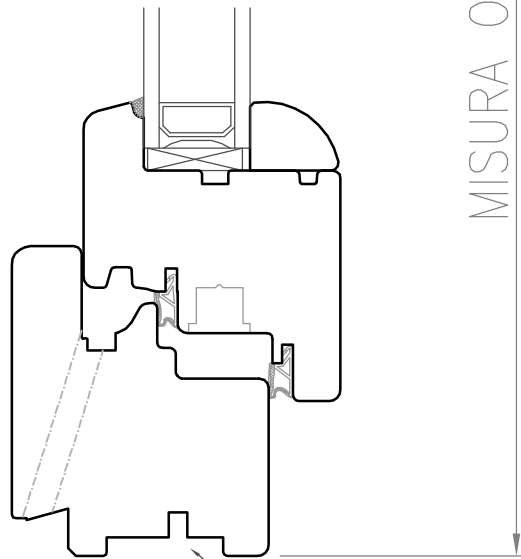


Fermavetro BAROCCO

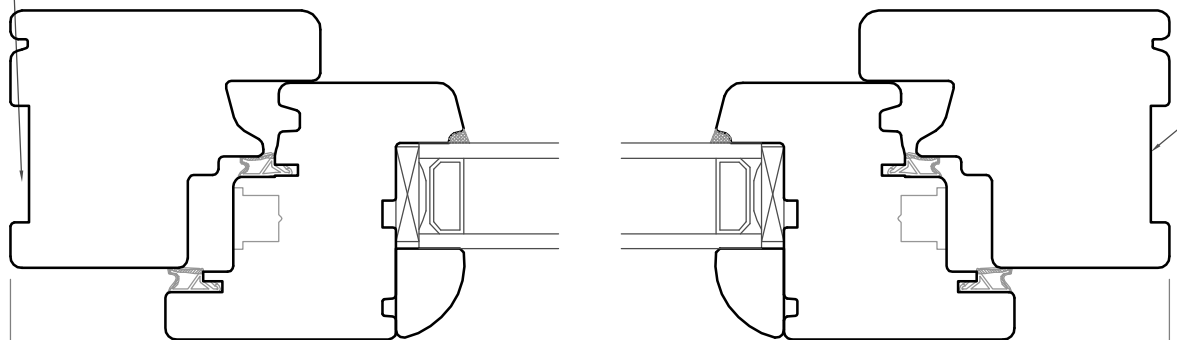
Tipologia telaio
T1



MISURA ORDINE H.E.C.



Tipologia telaio
T1

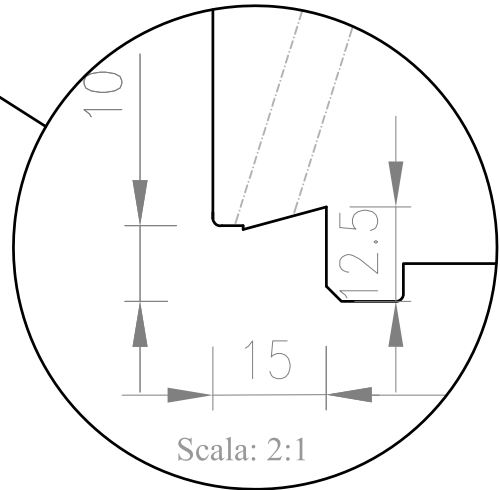
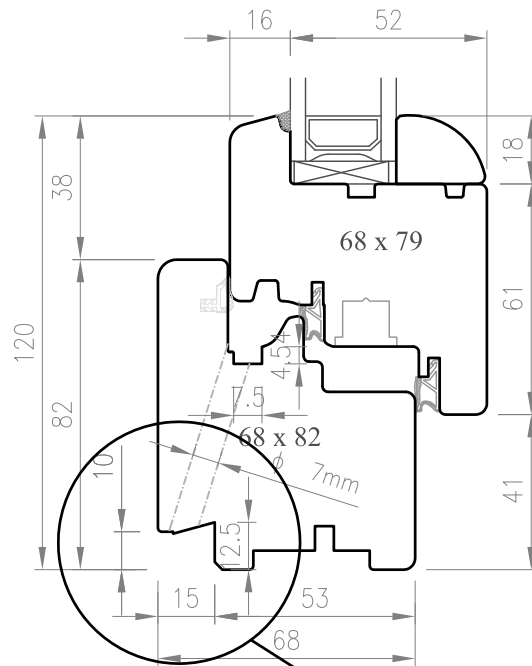


Tipologia telaio
T4

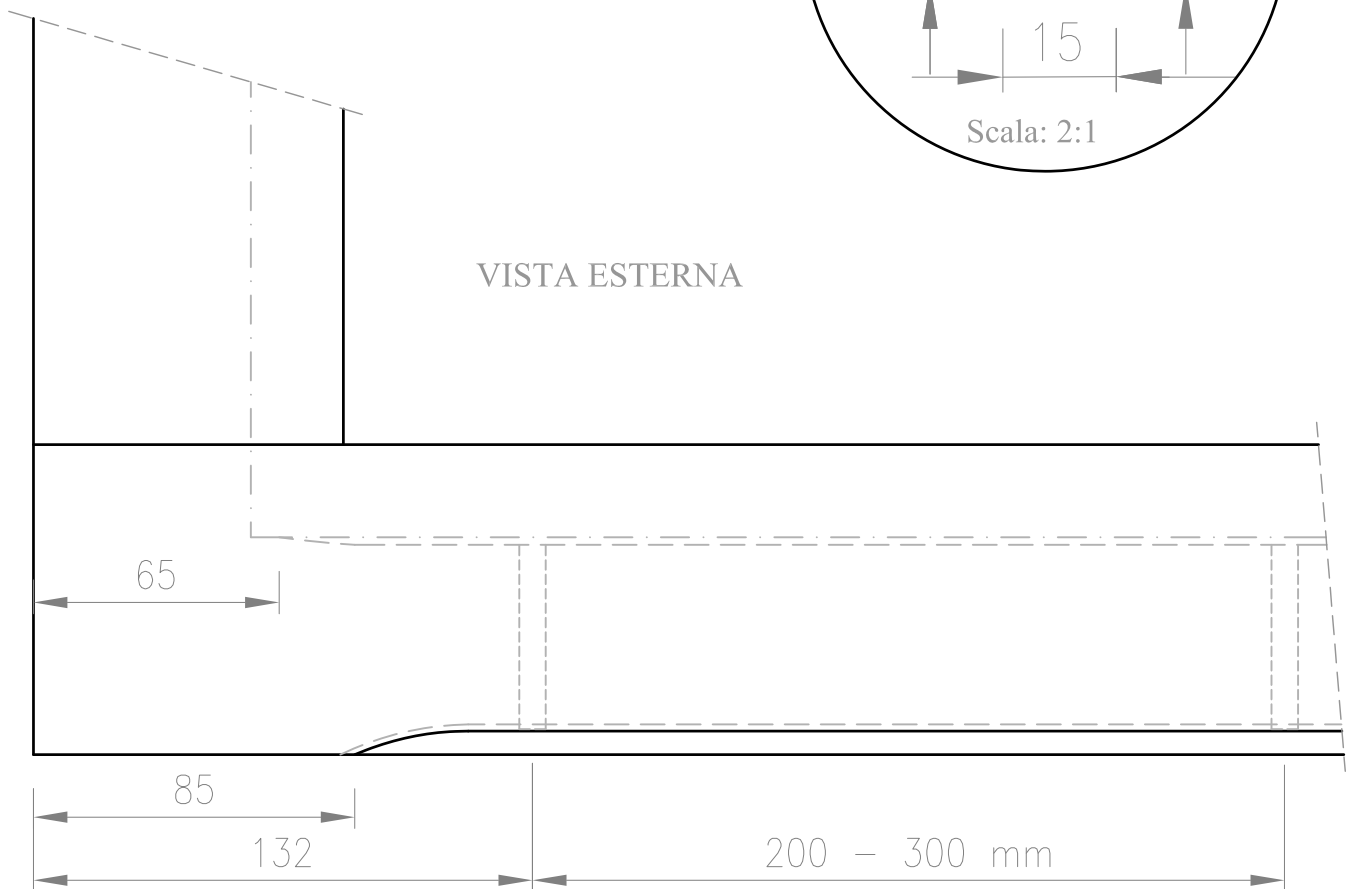
Tipologia telaio
T1

MISURA ORDINE L.E.C.

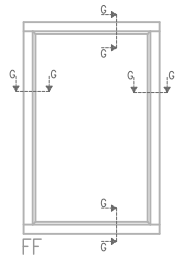
SEZ. B-B



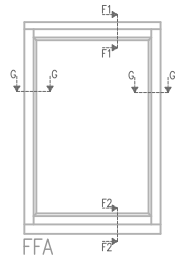
VISTA ESTERNA



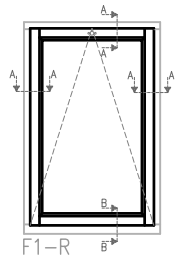
OVER 68



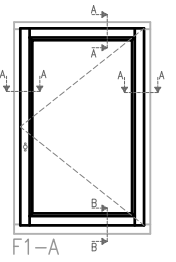
FF



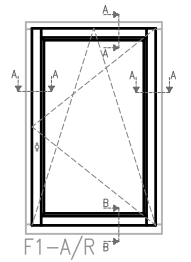
FFA



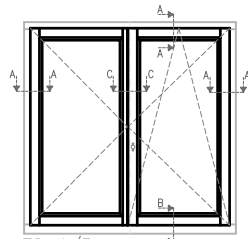
F1-R



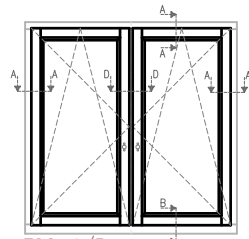
F1-A



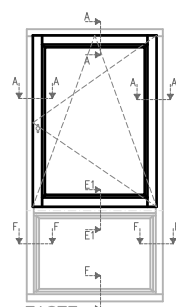
F1-A/R



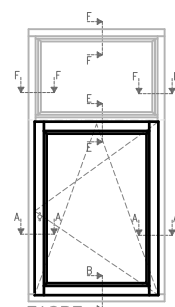
F2-A/R



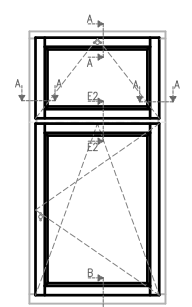
F2C-A/R



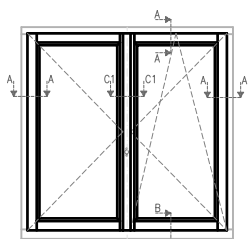
F1STF



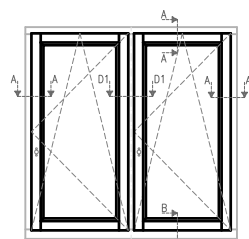
F1SPF



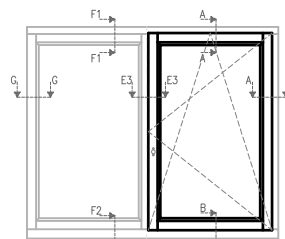
F1F1



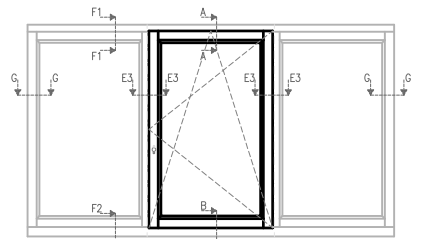
F2F-A/R



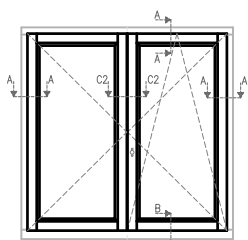
F2V-A/R



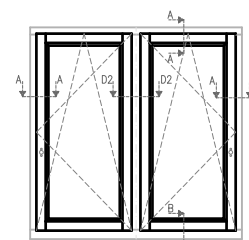
F1LF



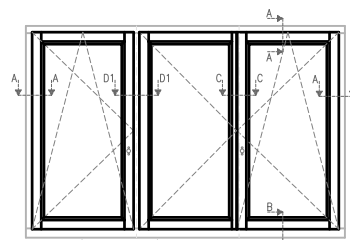
F1L2F



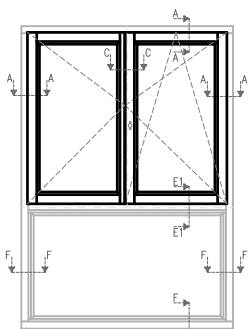
F2S-A/R



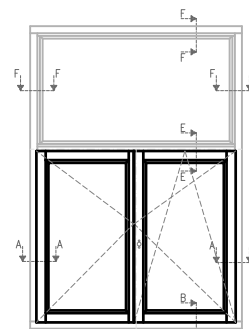
F2O-A/R



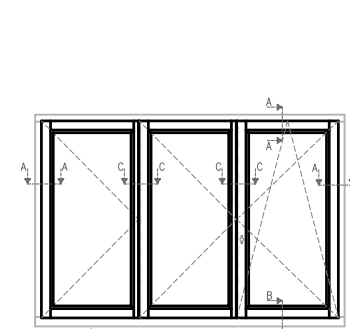
F3-A/R-A-A/R



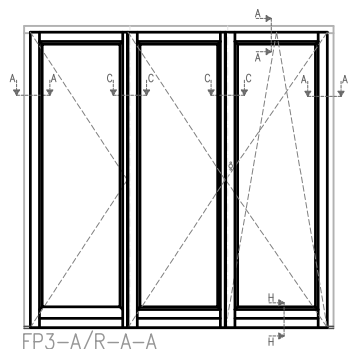
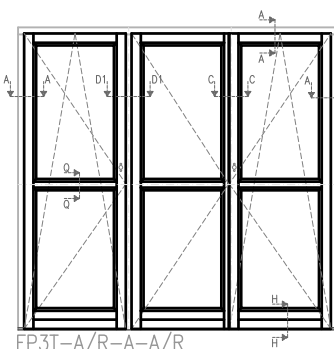
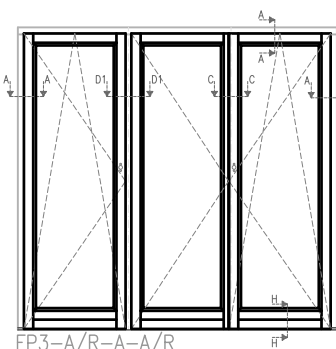
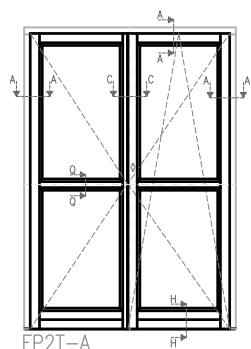
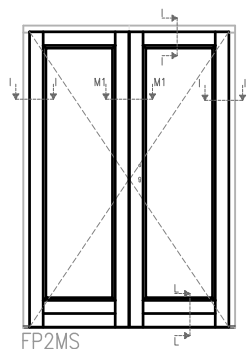
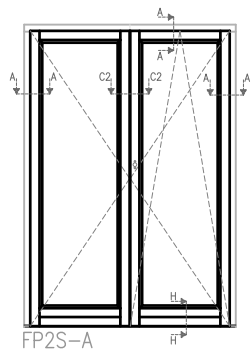
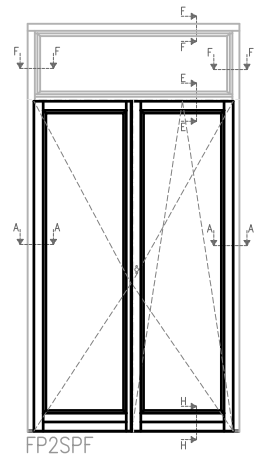
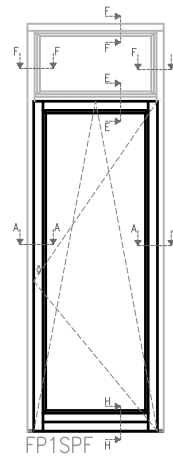
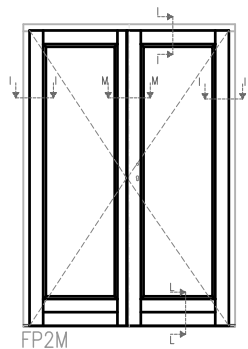
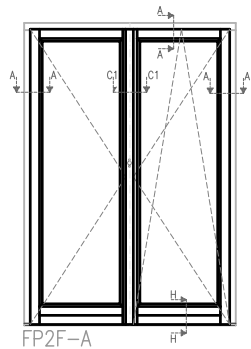
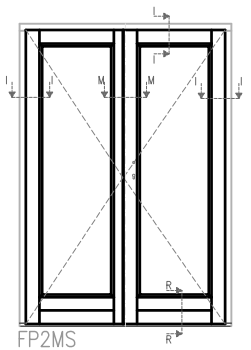
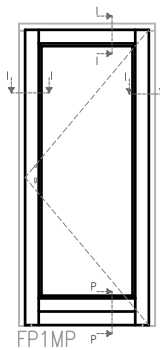
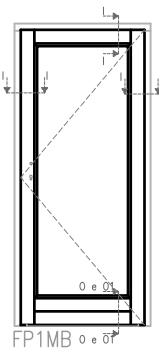
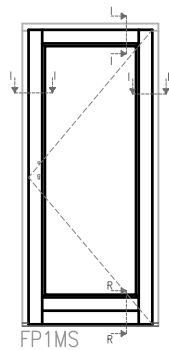
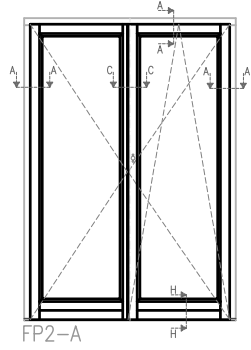
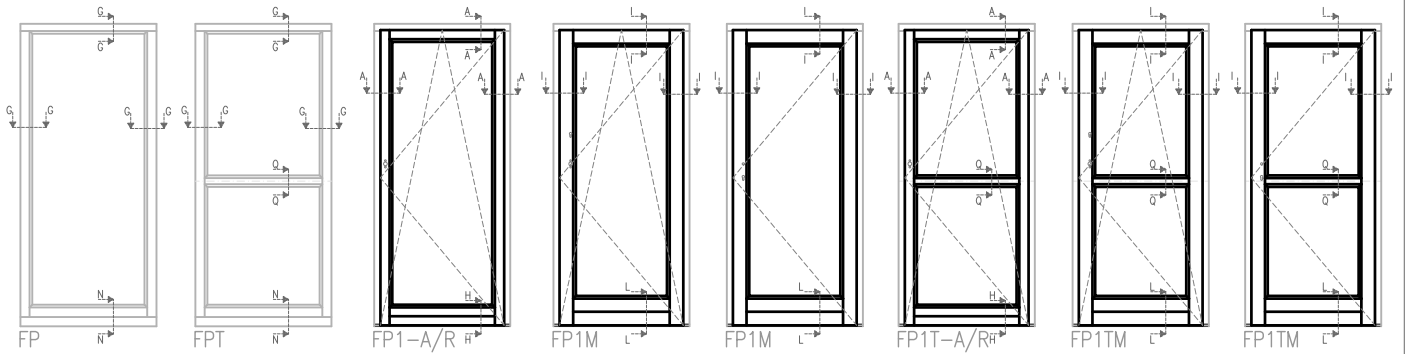
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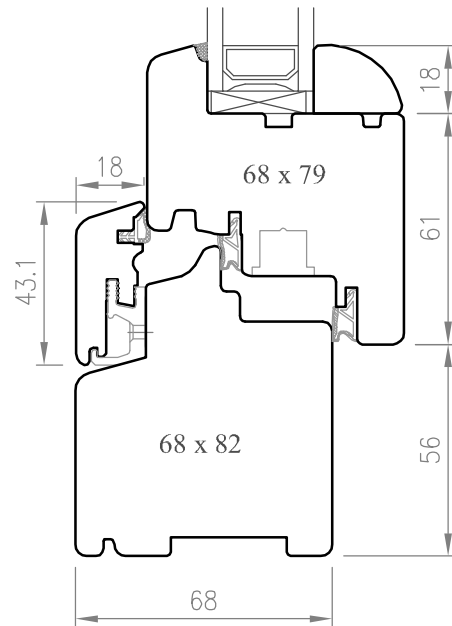
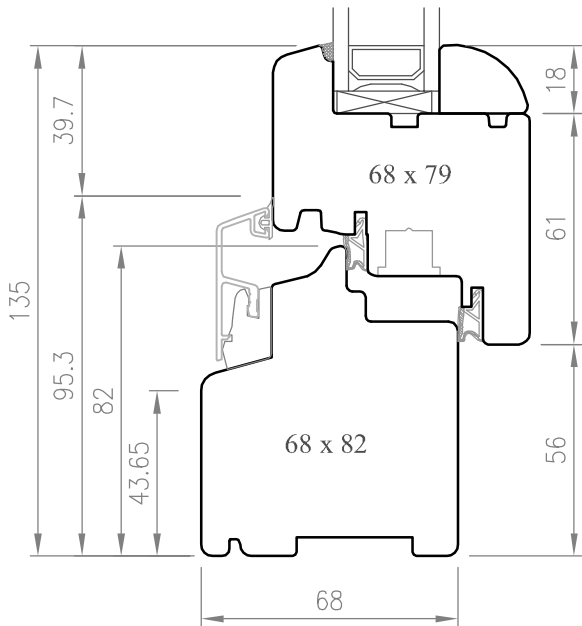
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F3-A/R-A-A

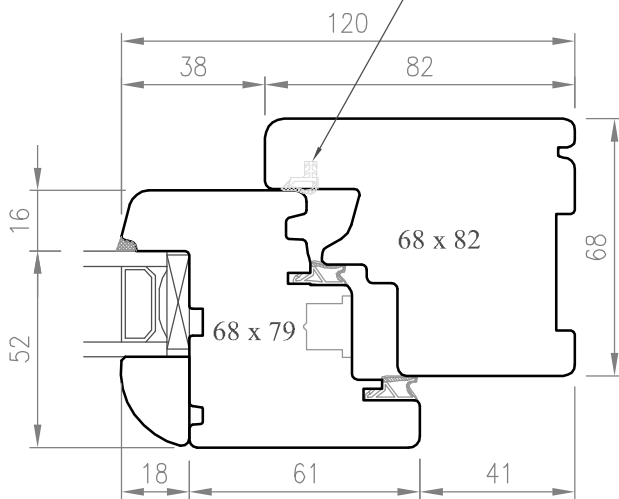


SEZ. B-B

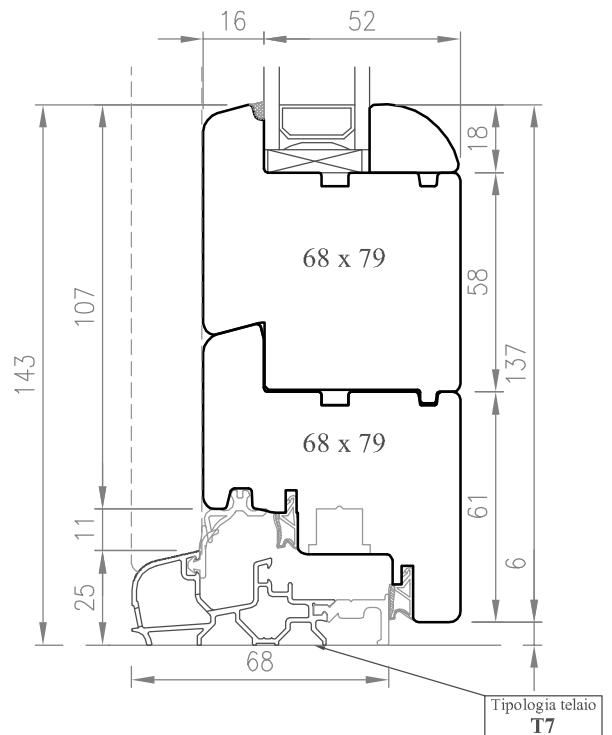


SEZ. A-A

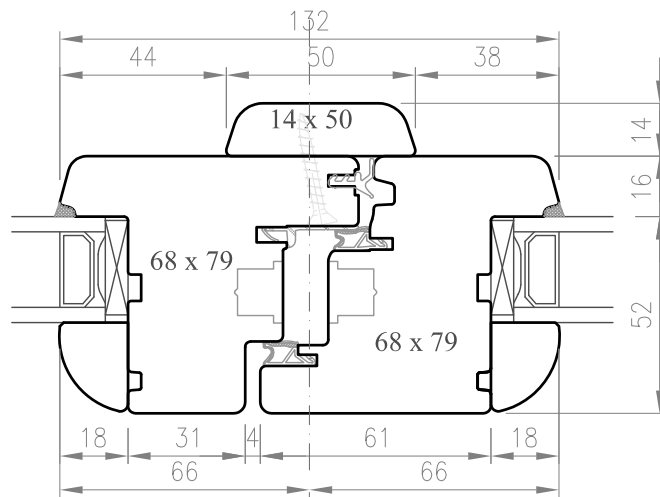
OPTIONAL



SEZ. H-H

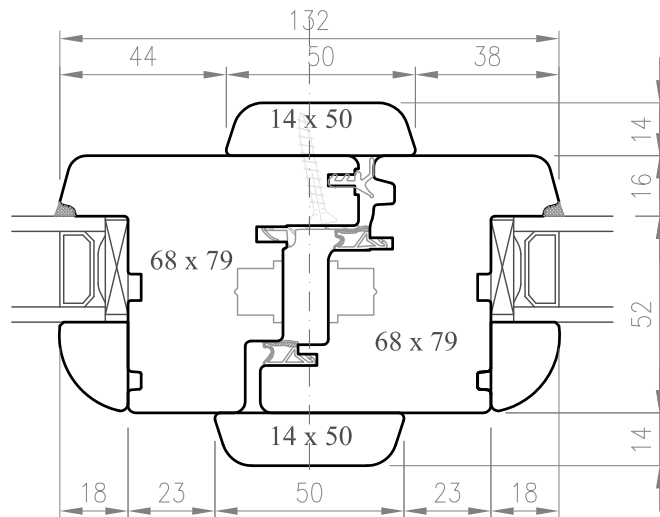


SEZ. C-C



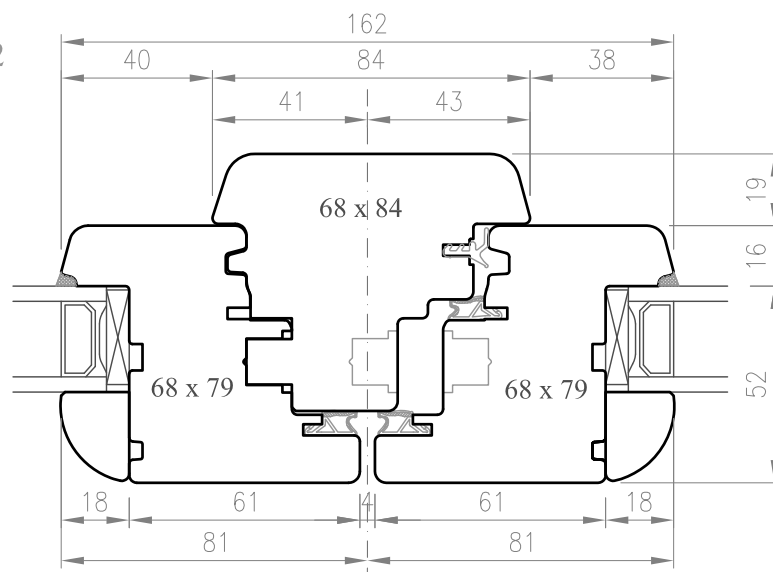
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SEZ. C1-C1



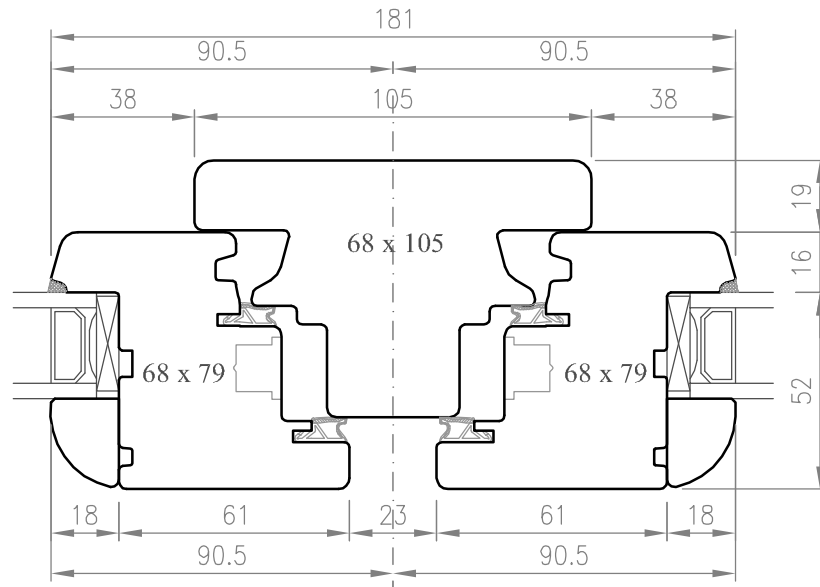
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SEZ. C2-C2

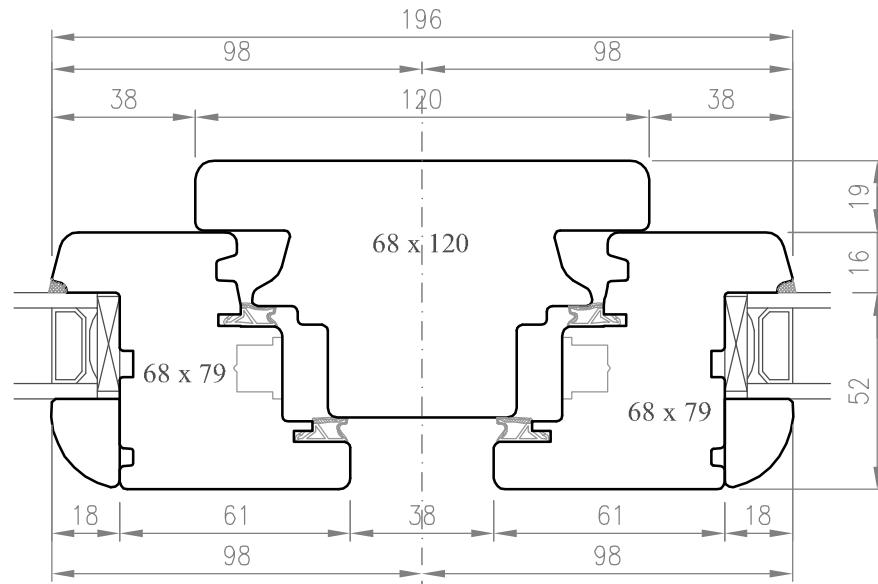


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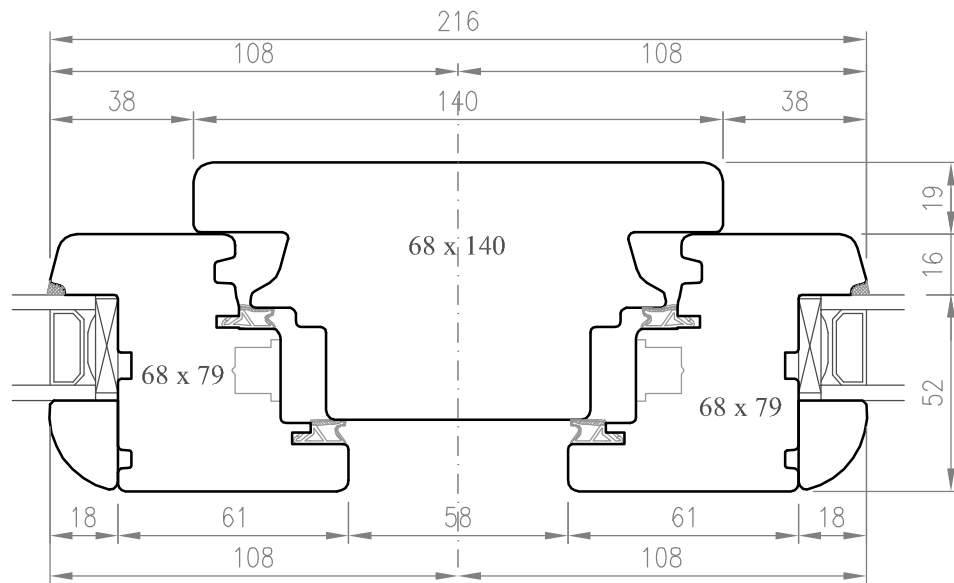
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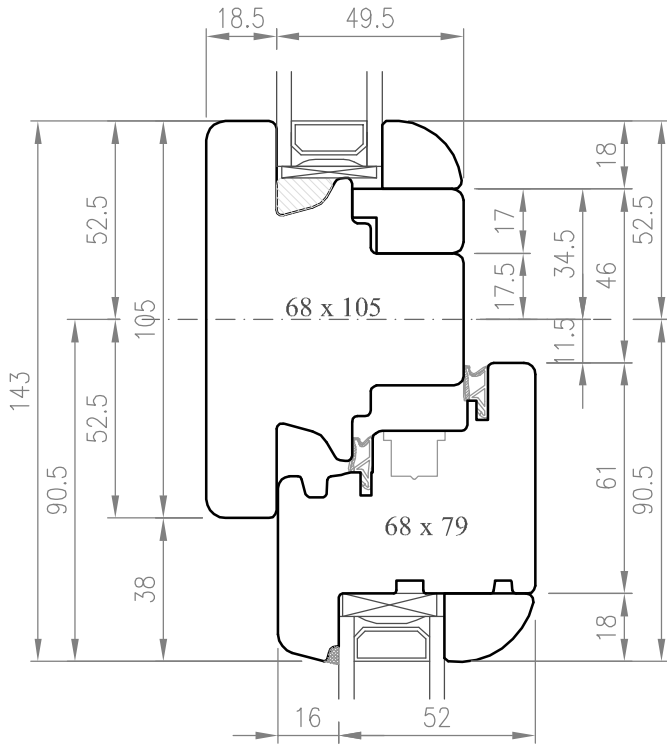
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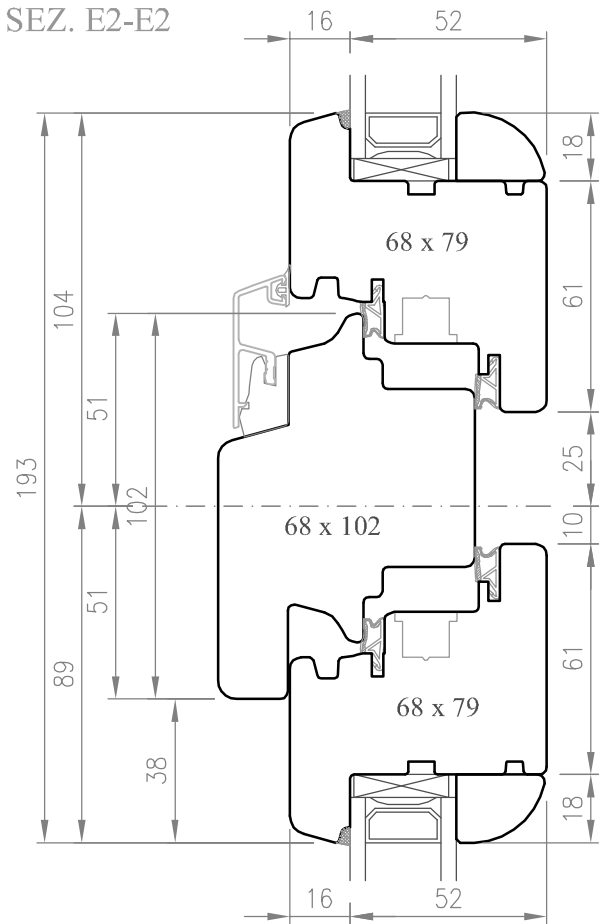
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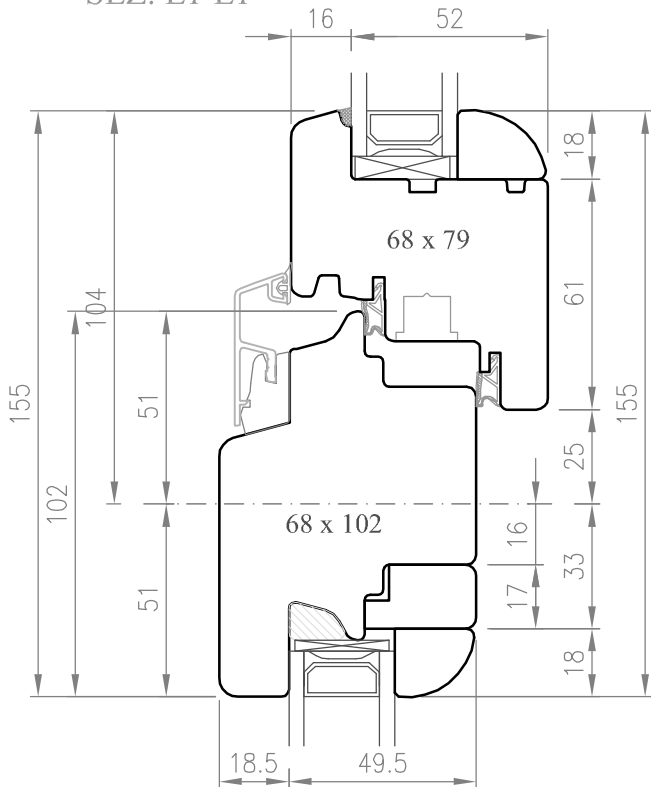
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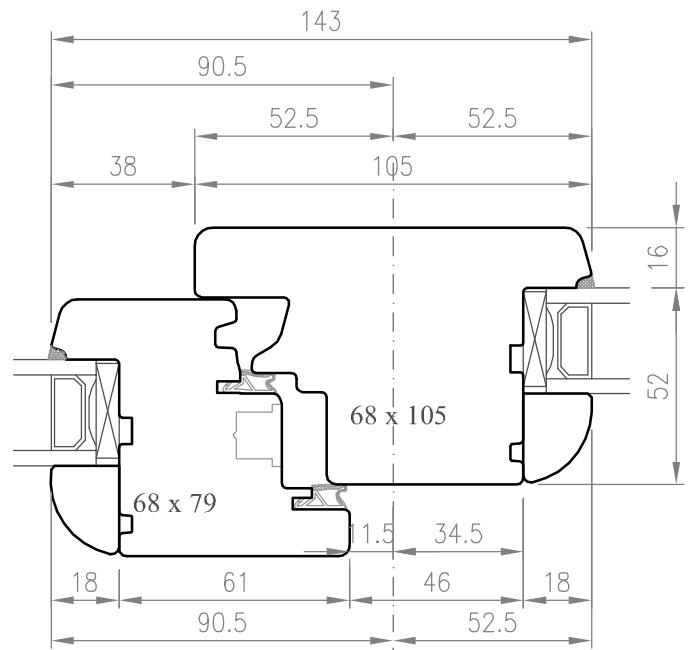
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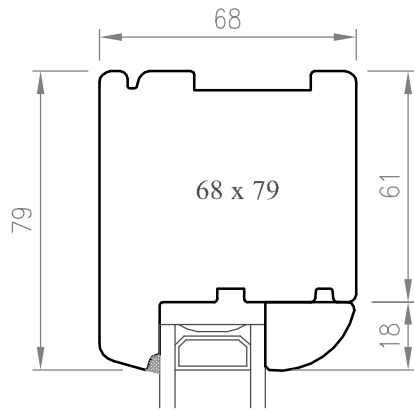
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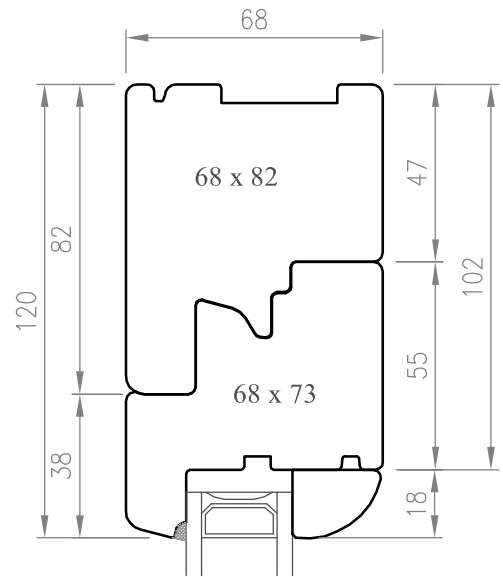
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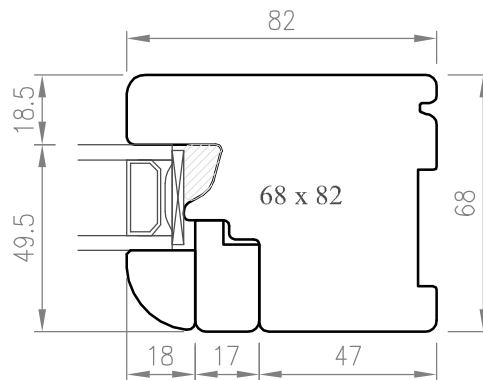
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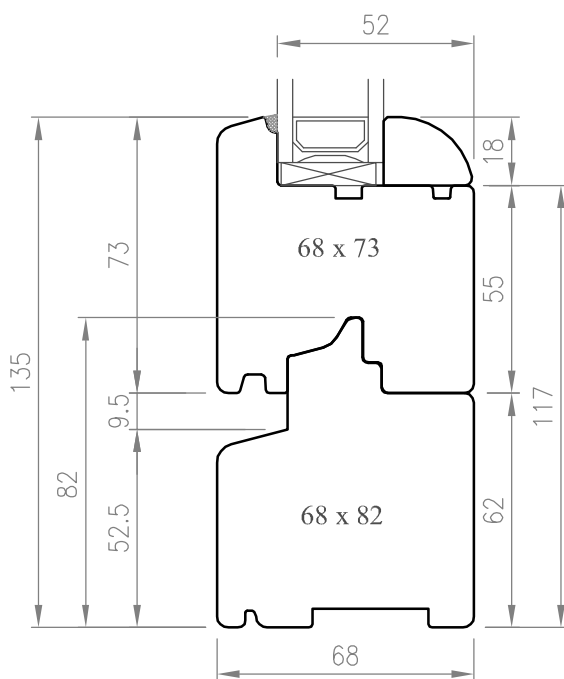
SEZ. F1-F1



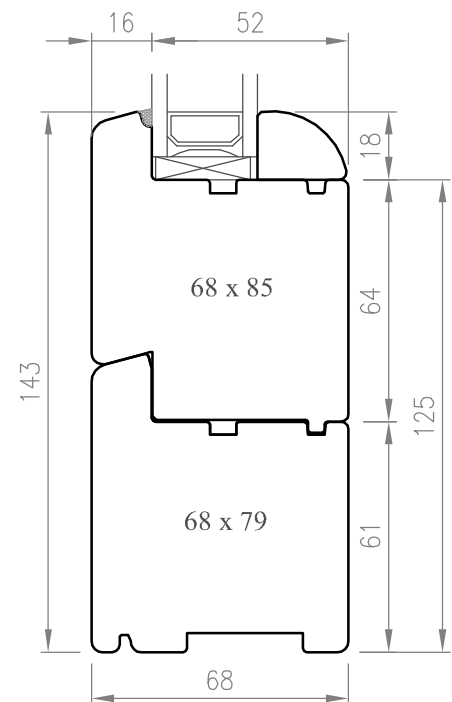
SEZ. F-F



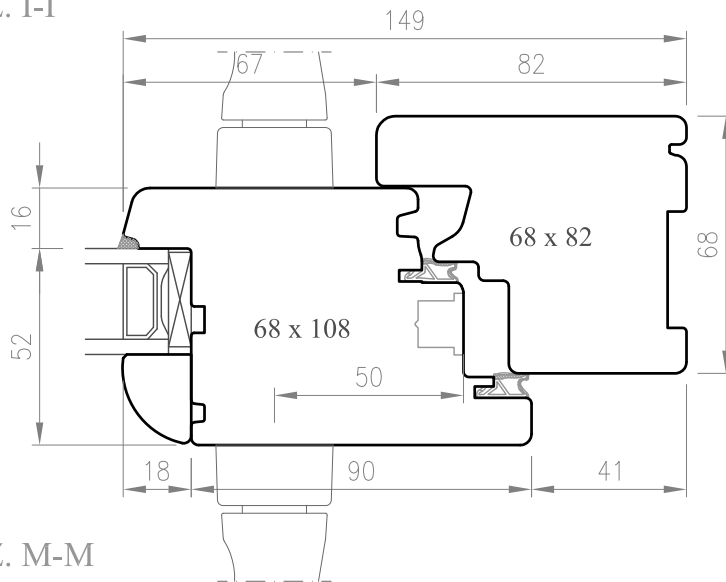
SEZ. F2-F2



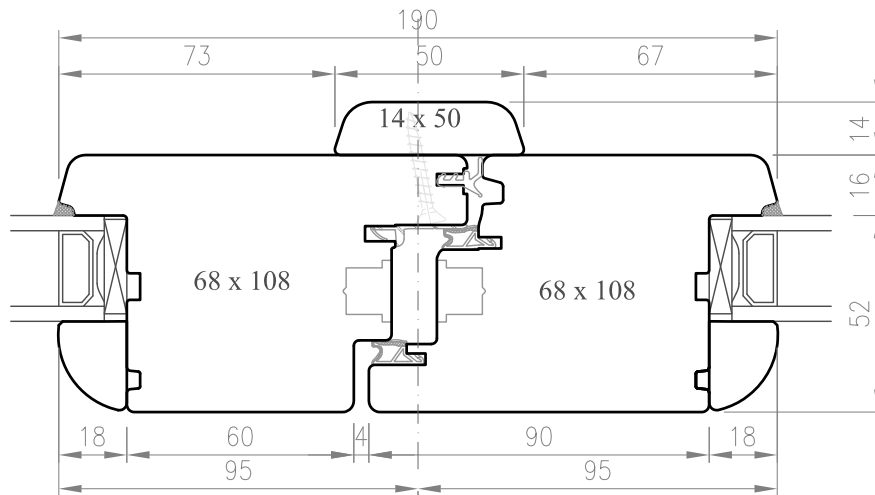
SEZ. N-N



SEZ. I-I

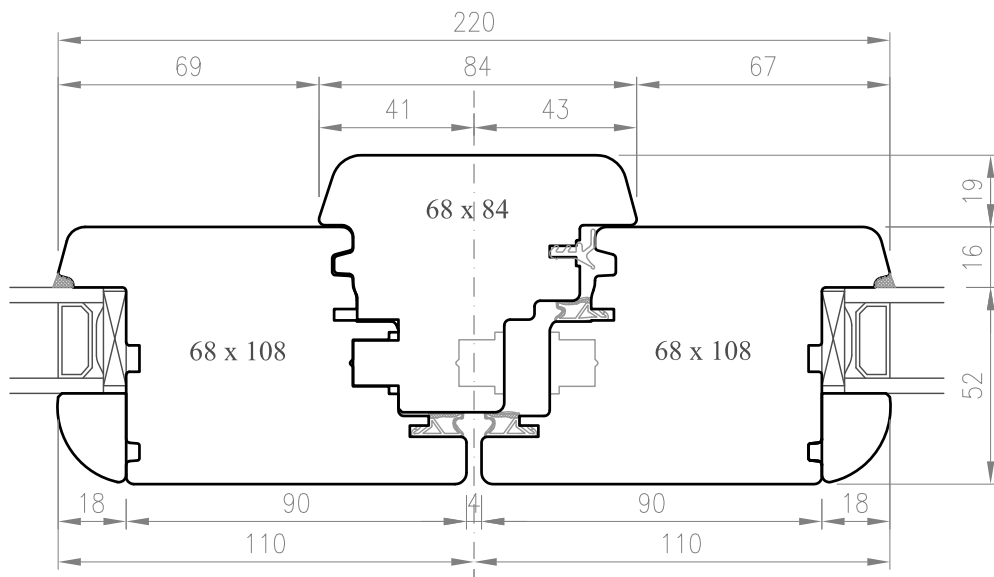


SEZ. M-M



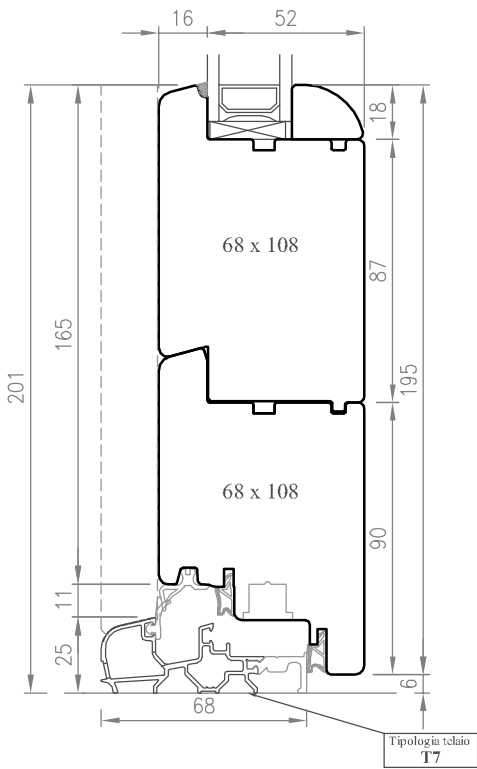
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SEZ. M1-M1

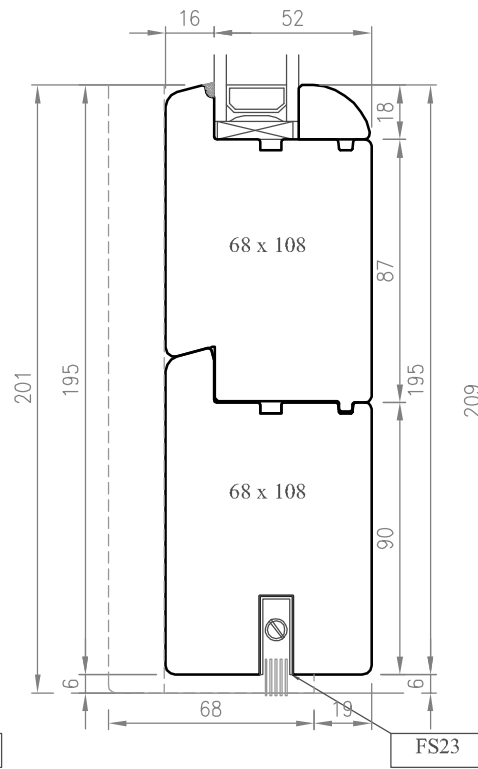


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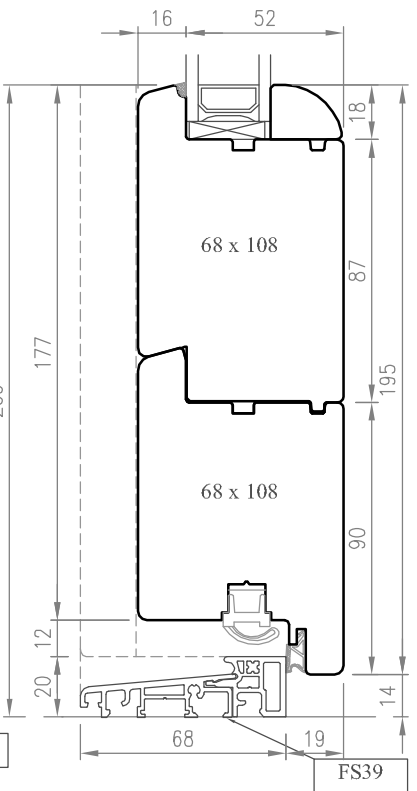
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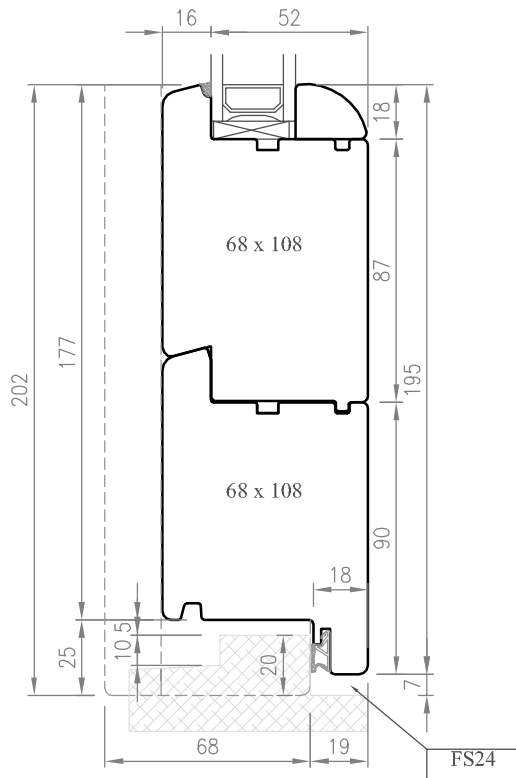
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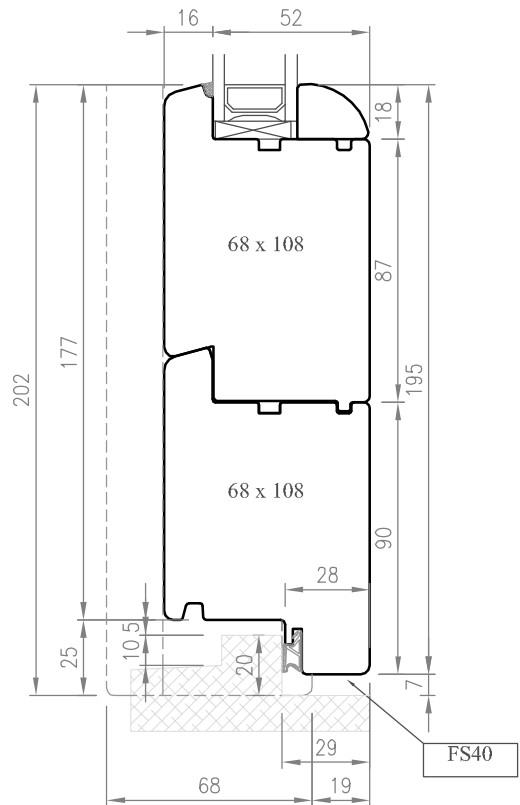
SEZ. R-R



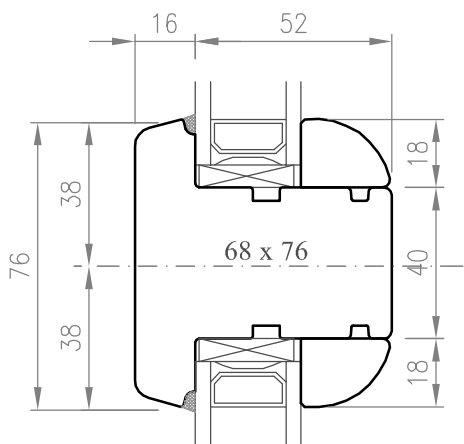
SEZ. O-O



SEZ. O1-O1

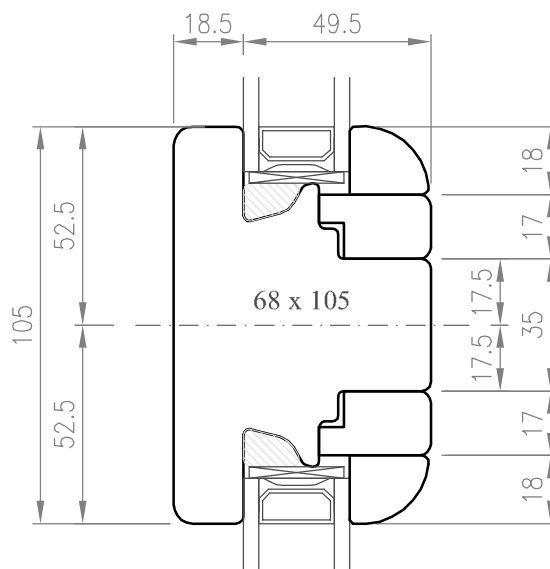


SEZ. Q-Q

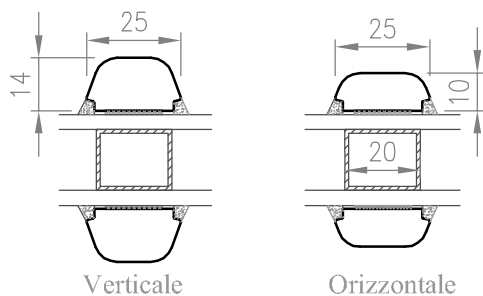


TRAVERSO 76mm

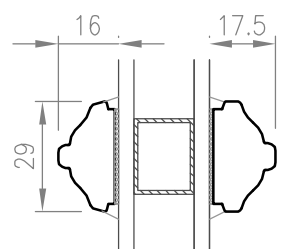
TRAVERSO 105mm
Eseguito SOLO su Sopraluce Fisso



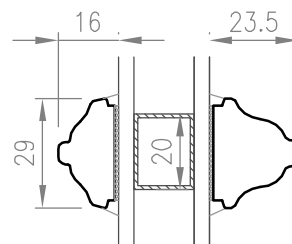
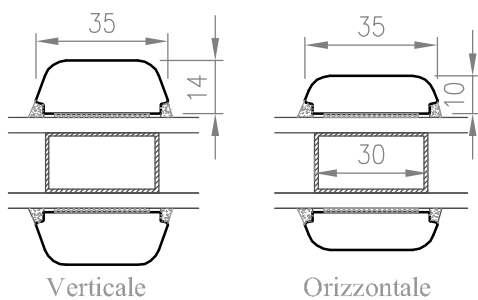
Inglesine riportate da mm 25

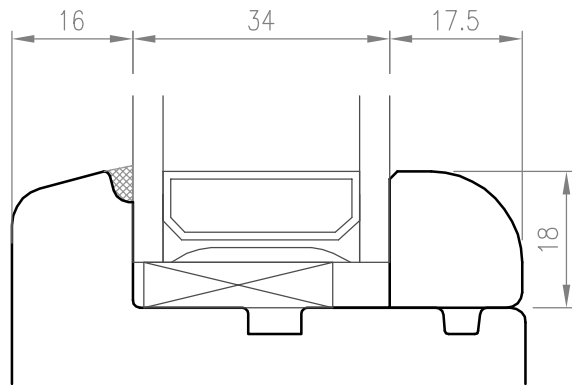
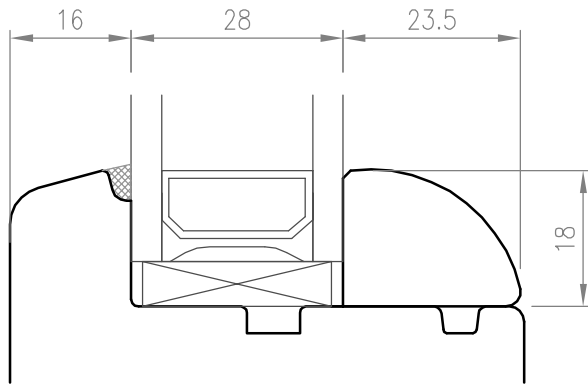


Inglesine riportate Barocco

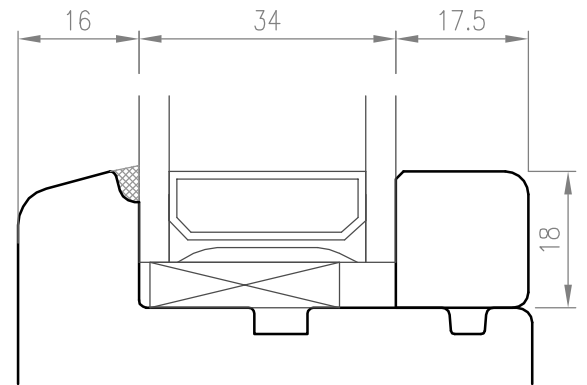
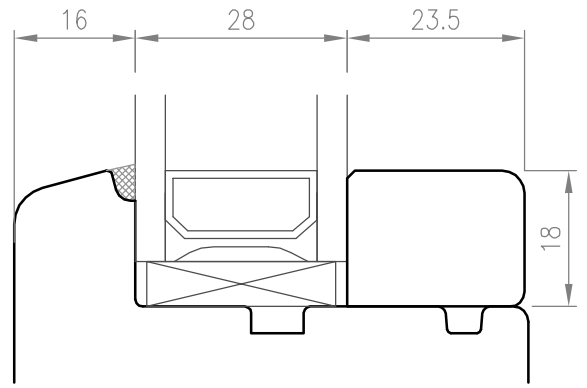


Inglesine riportate da mm 35

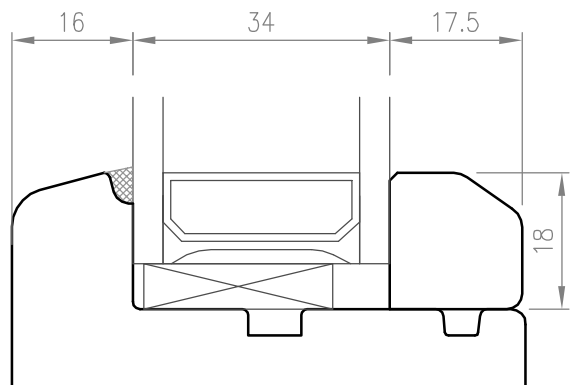
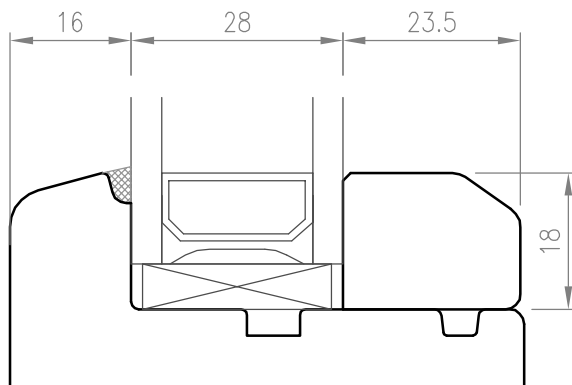




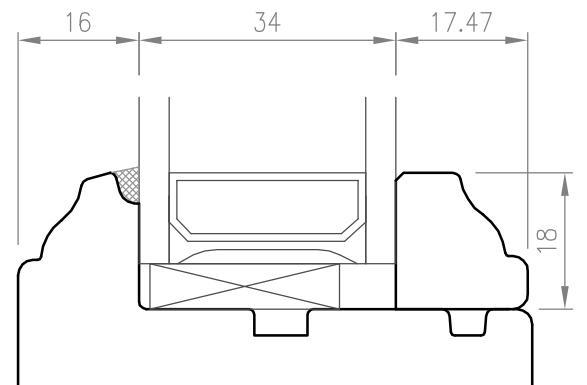
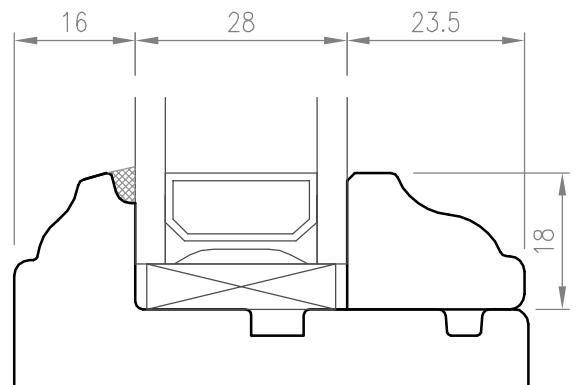
Fermavetro Tipo 1



Fermavetro Tipo 3

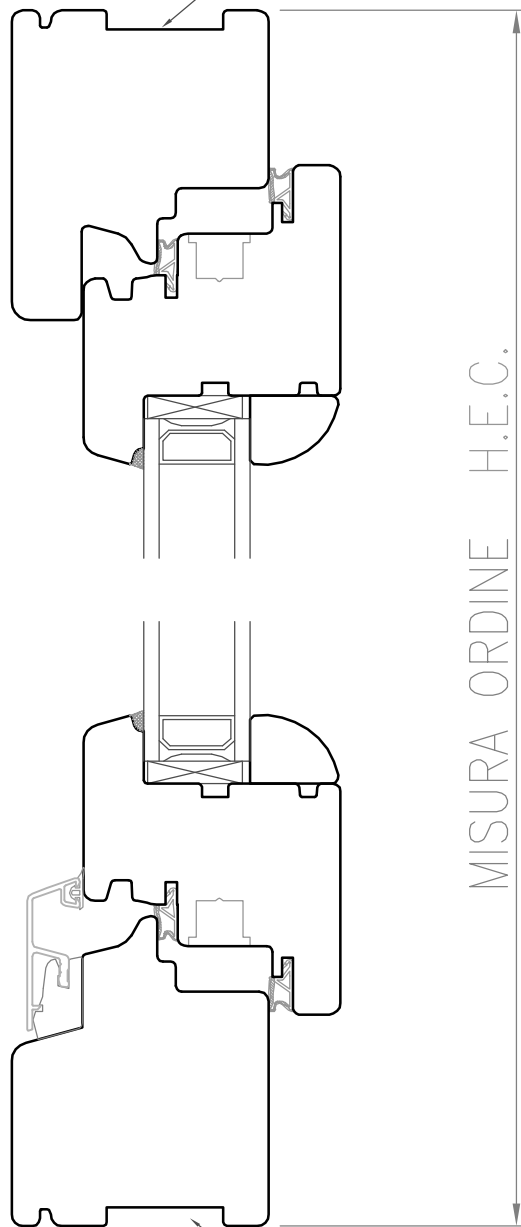


Fermavetro Tipo 2



Fermavetro BAROCCO

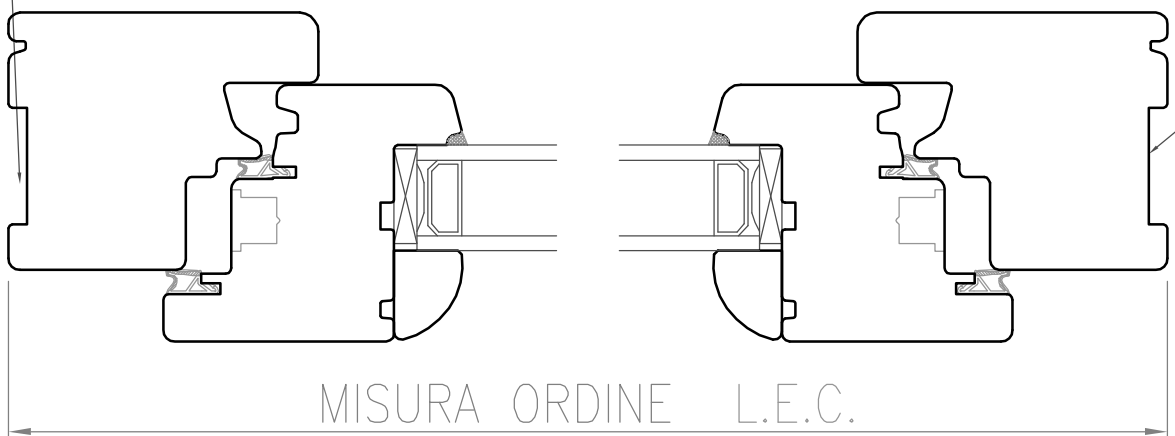
Tipologia telaio
T1

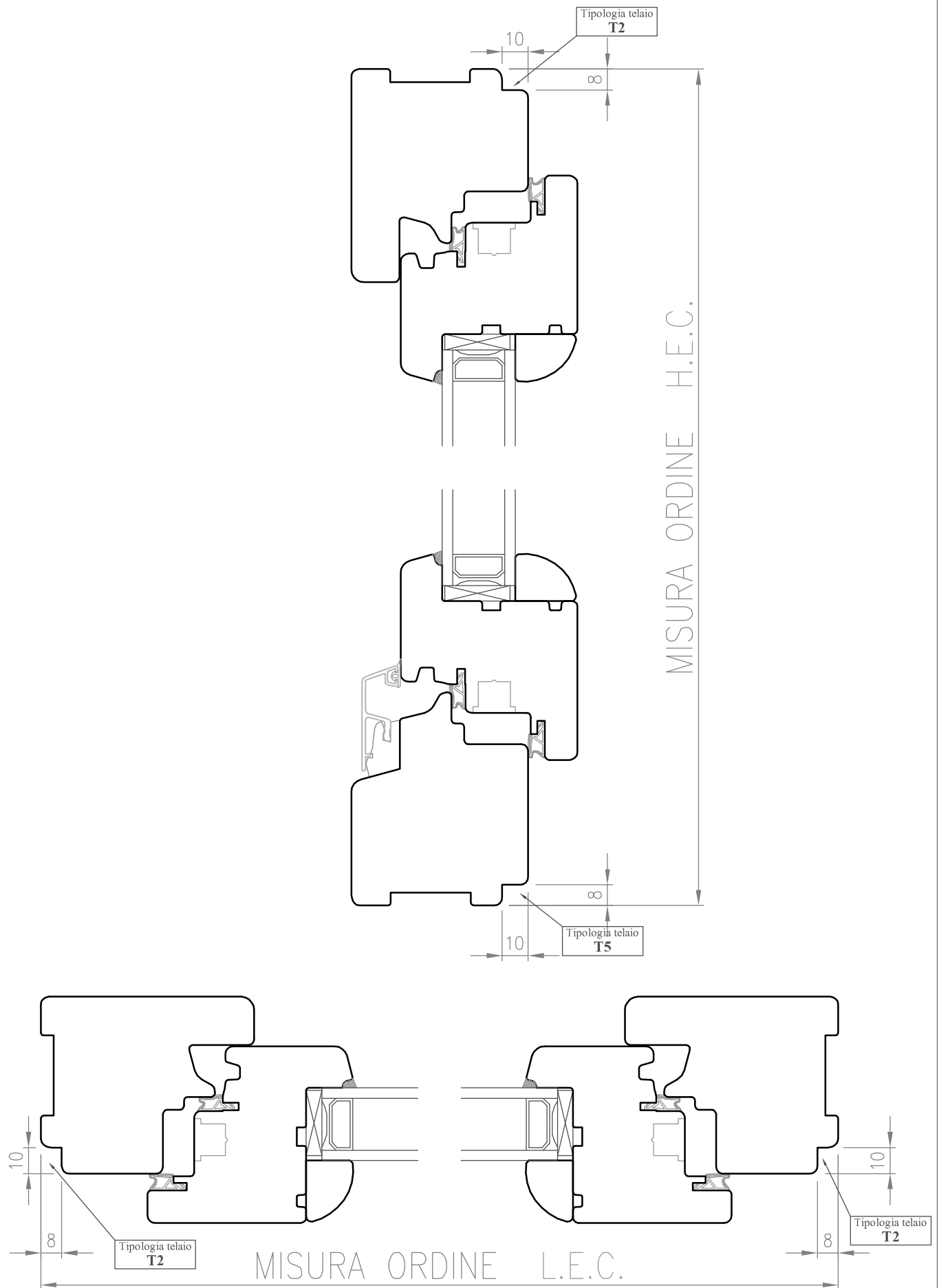


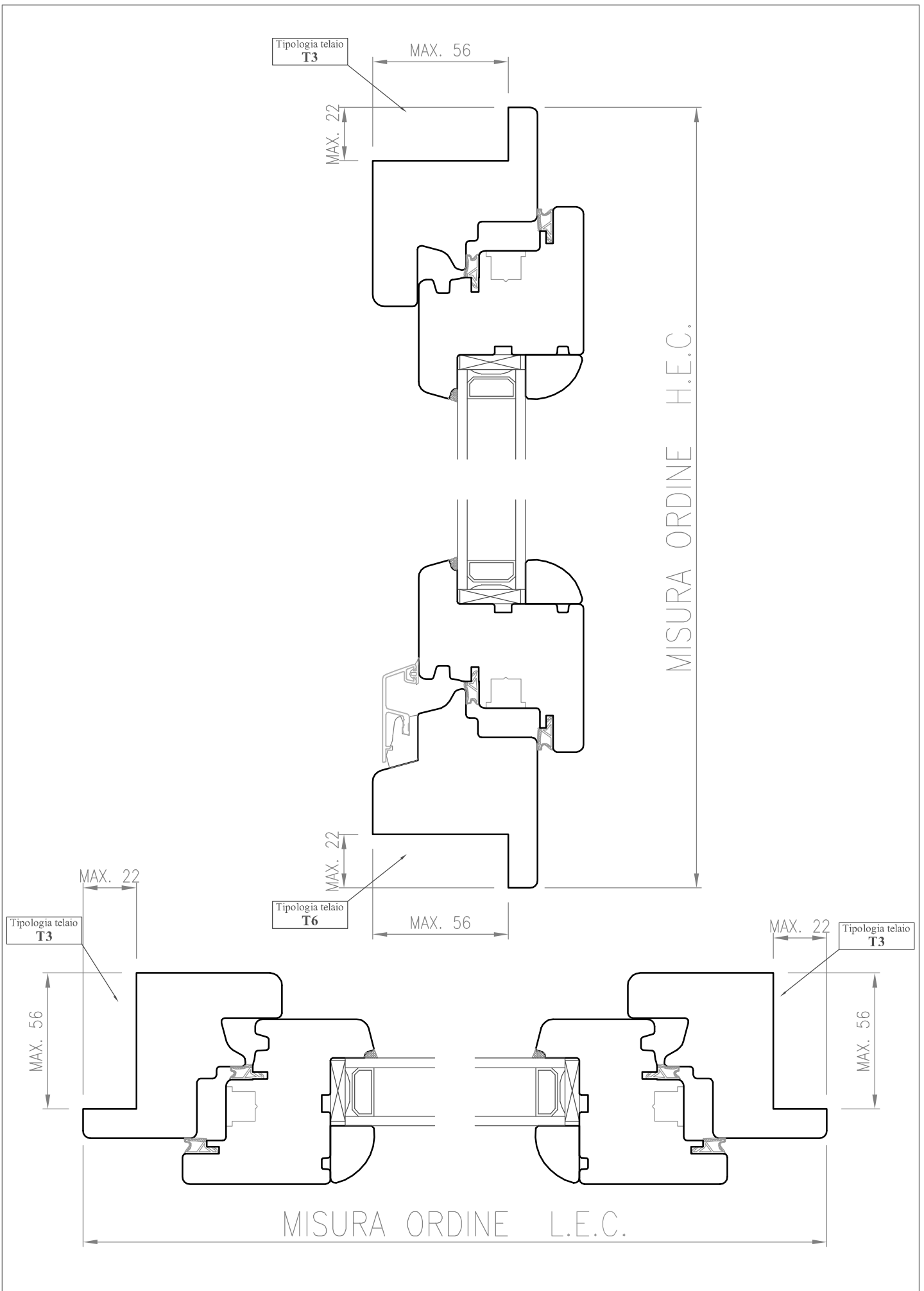
Tipologia telaio
T1

Tipologia telaio
T4

Tipologia telaio
T1



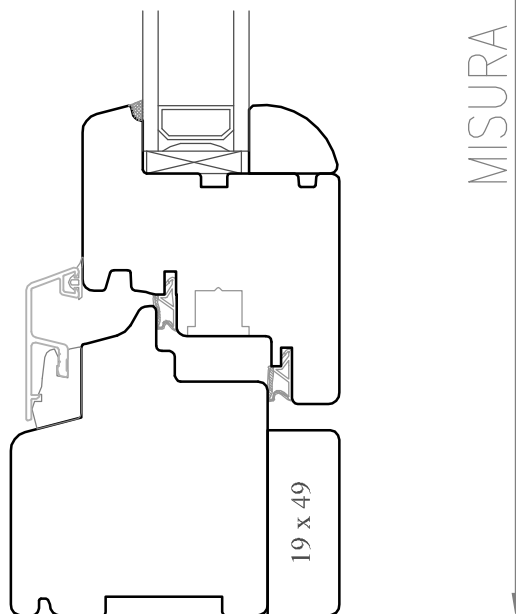
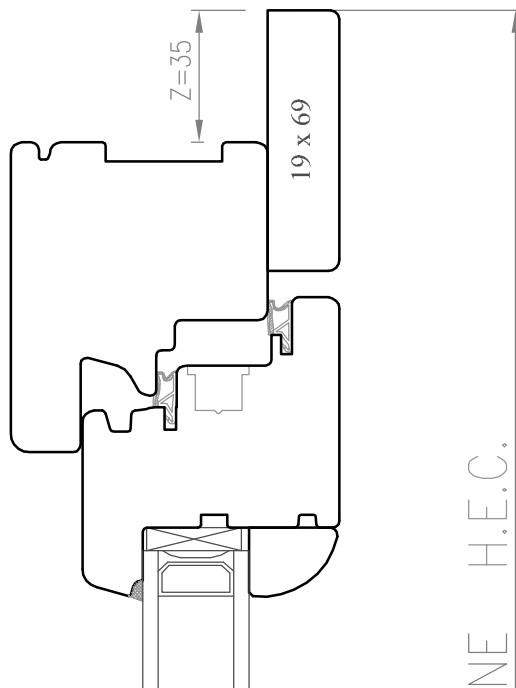




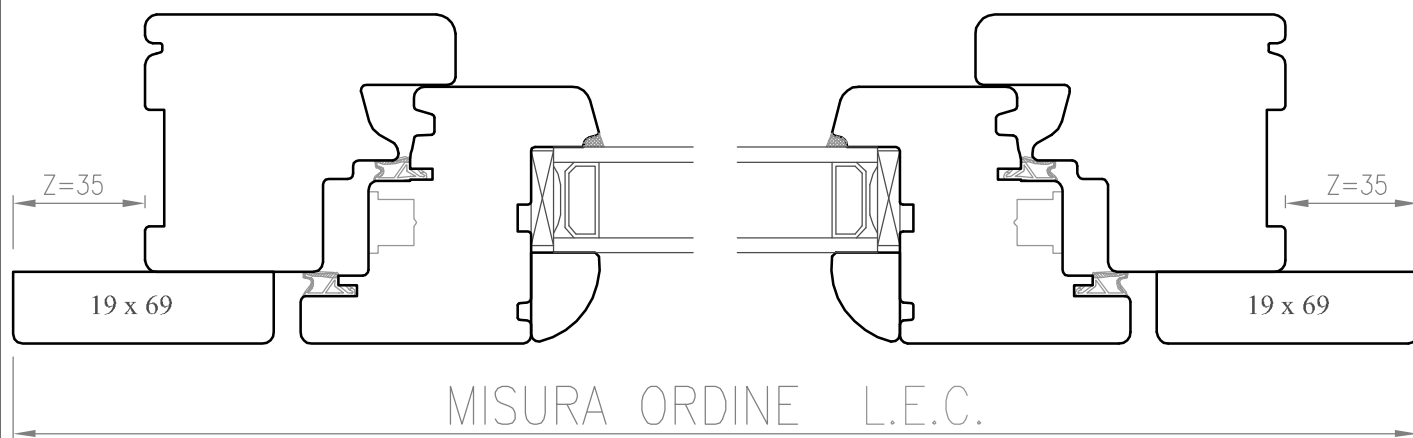
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Z=3 lati

Kit Complanare

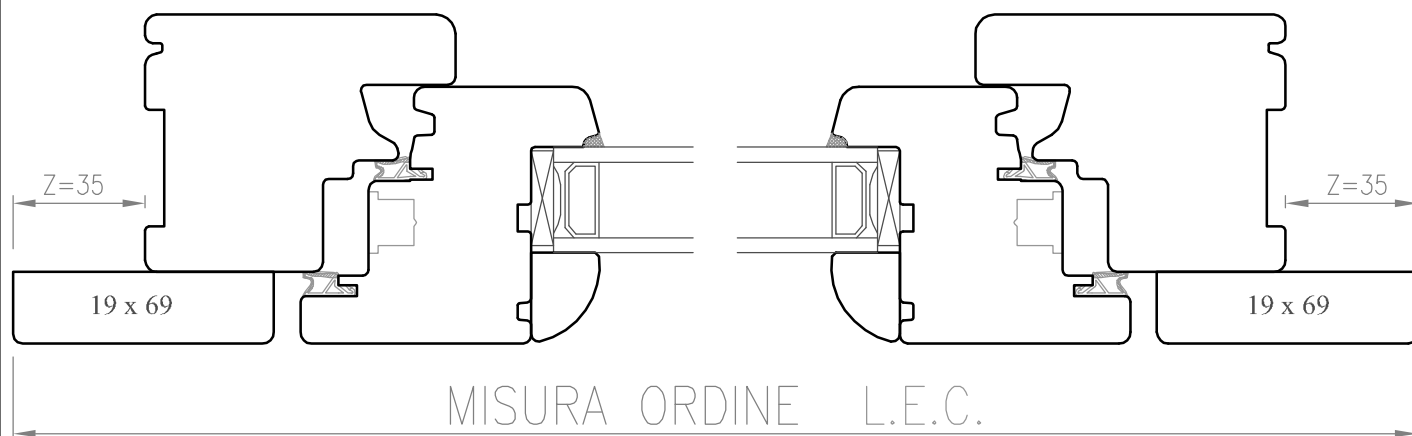
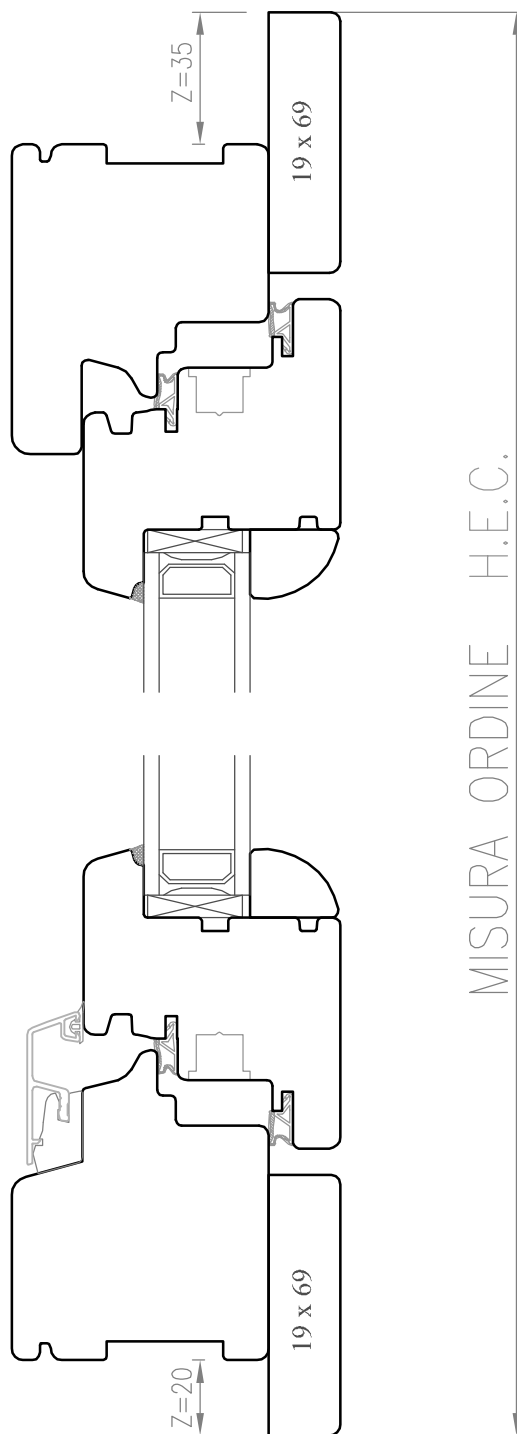


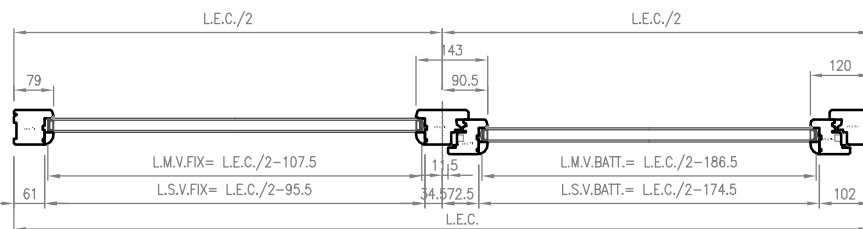
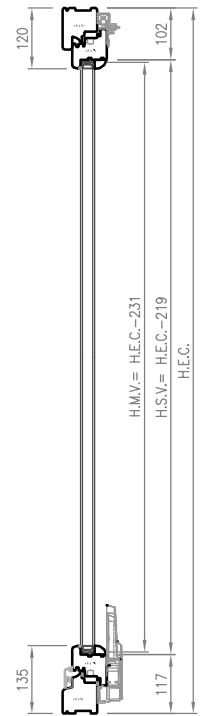
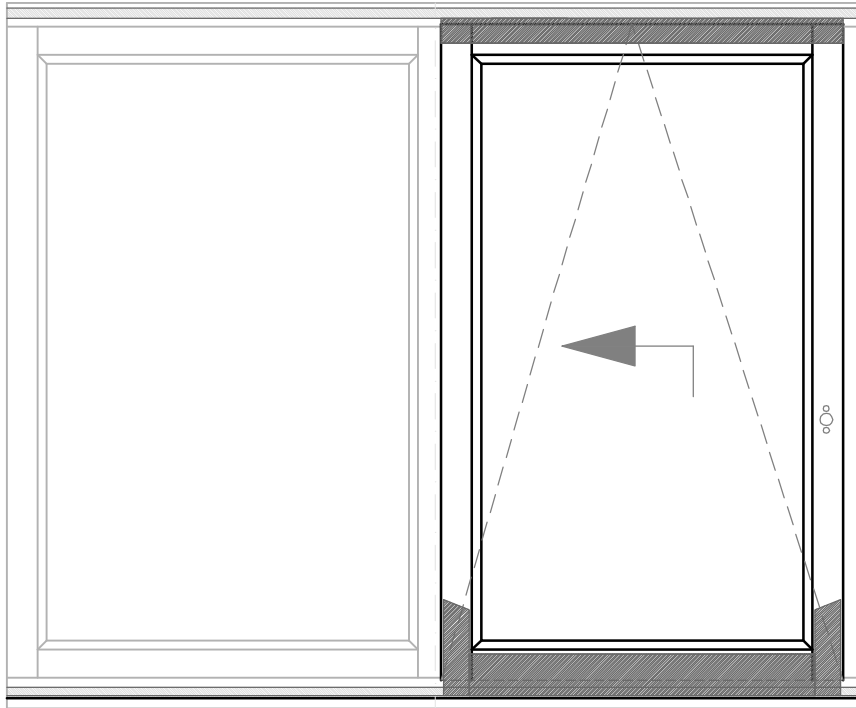
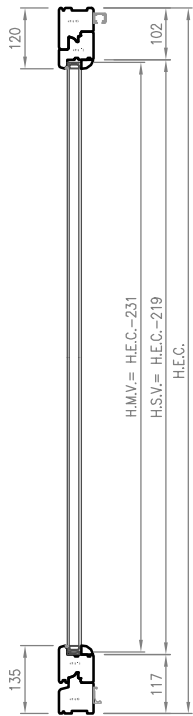
MISURA ORDINE H.E.C.

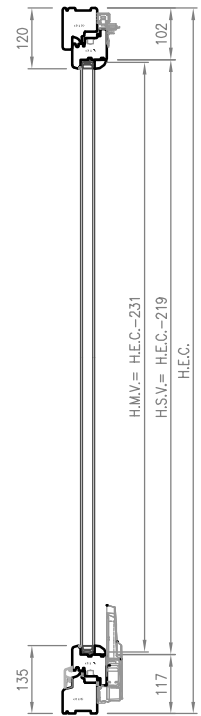
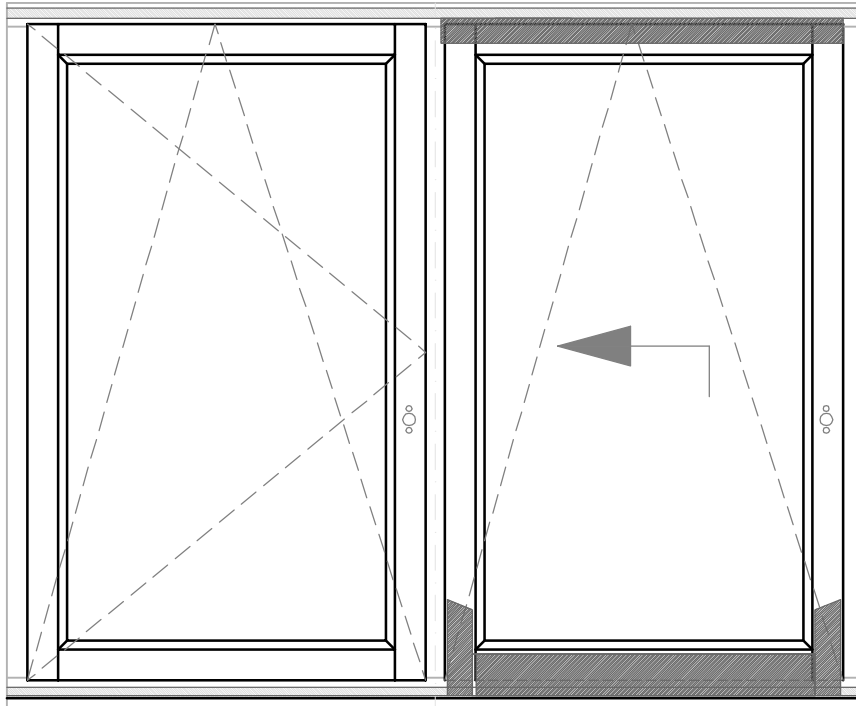
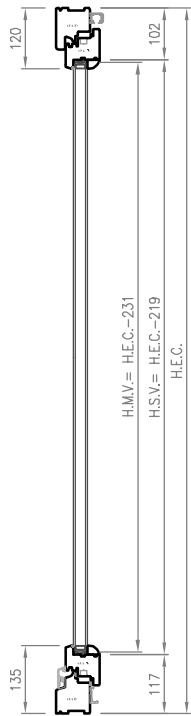


Z=4 lati

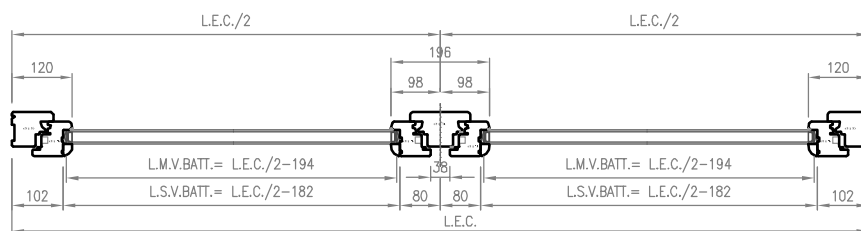
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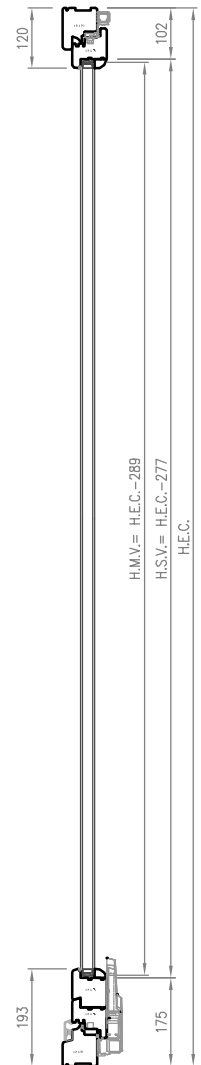
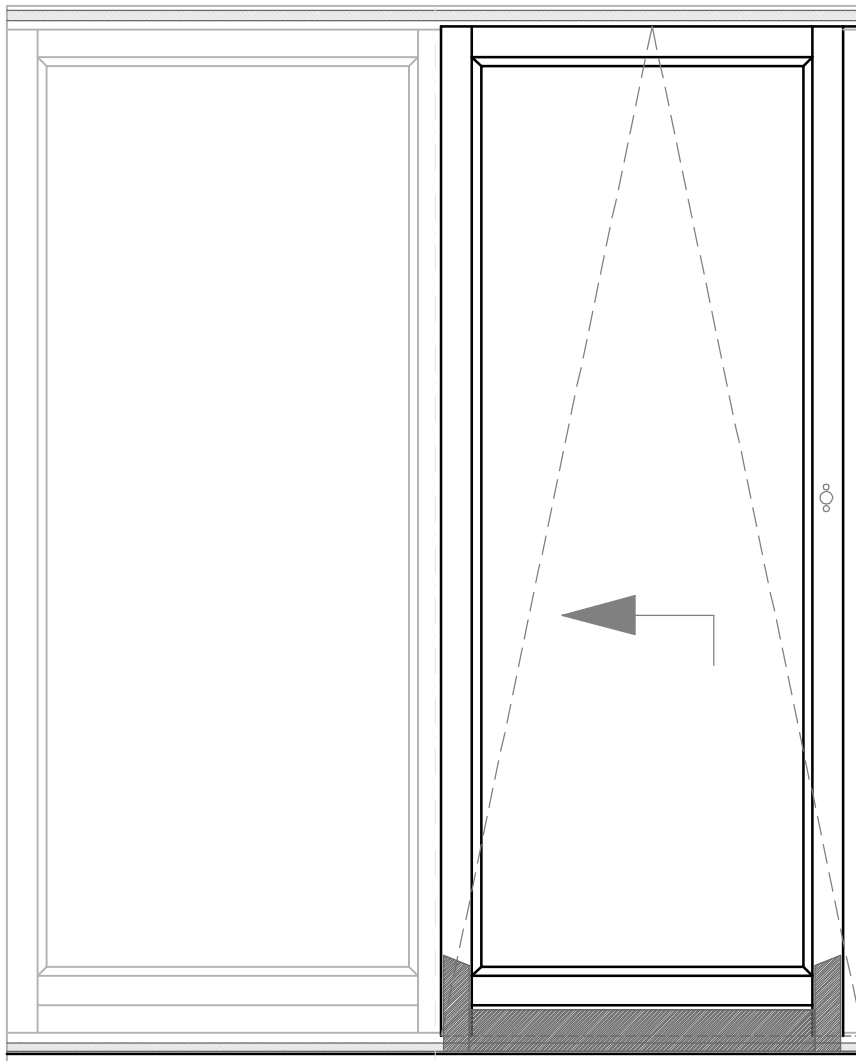
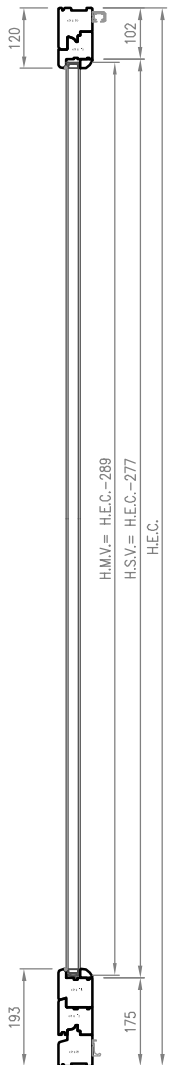




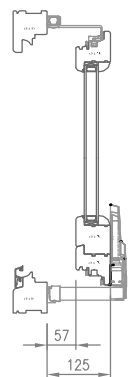
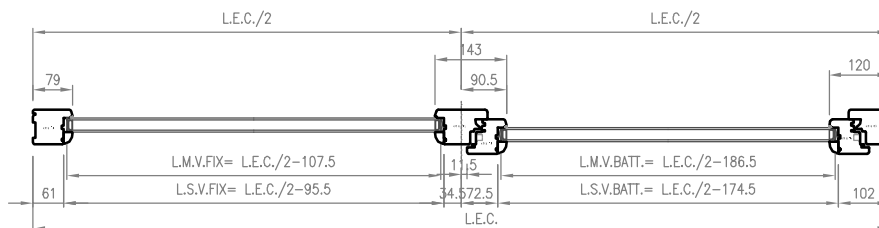


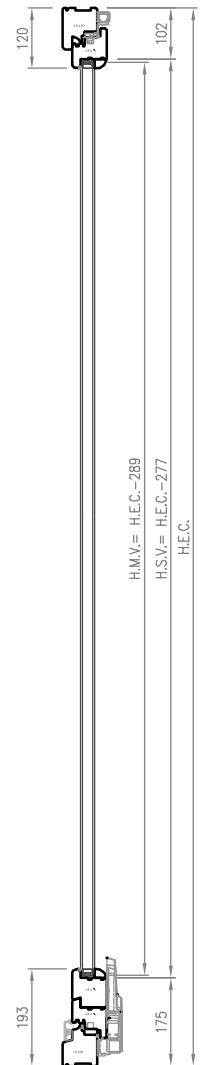
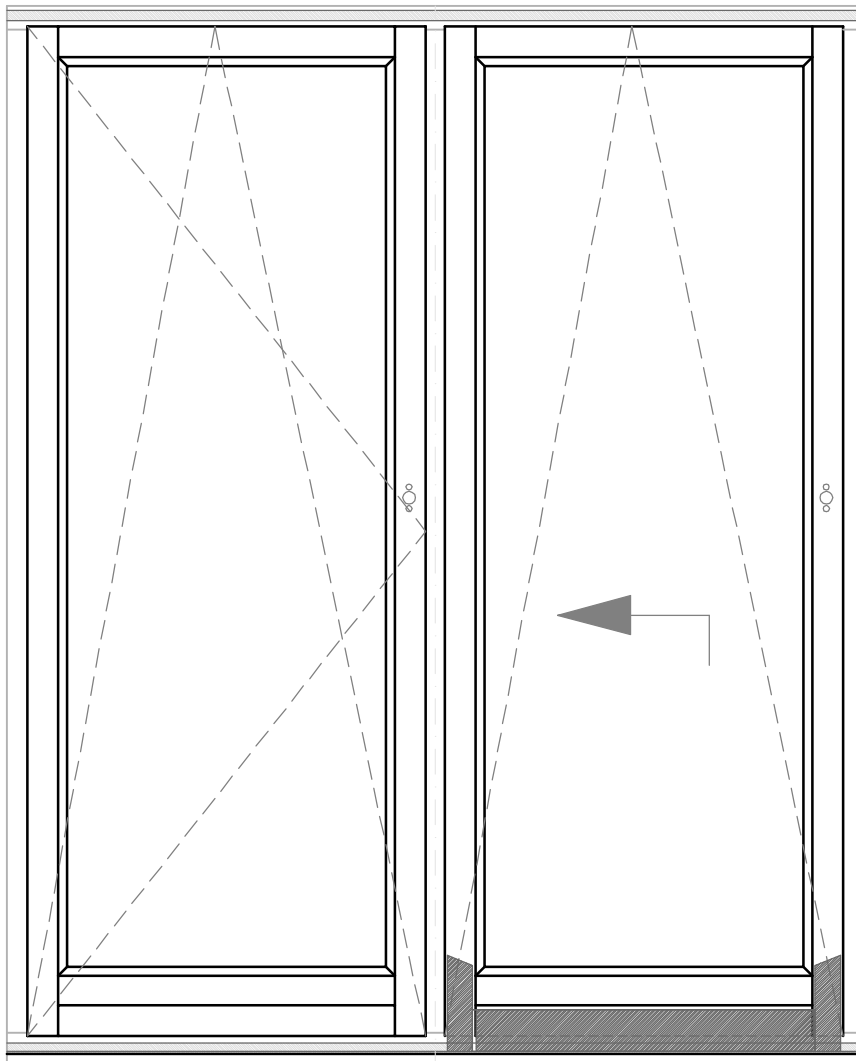
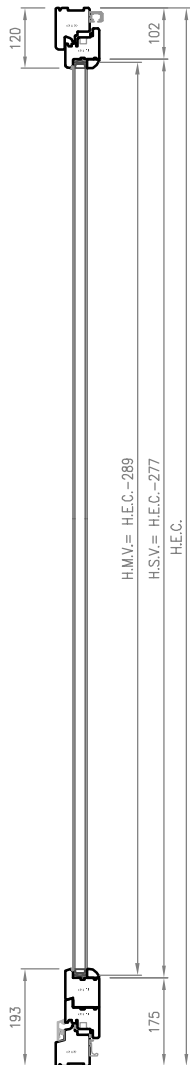
PSKF-A



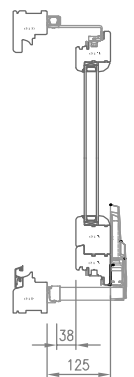
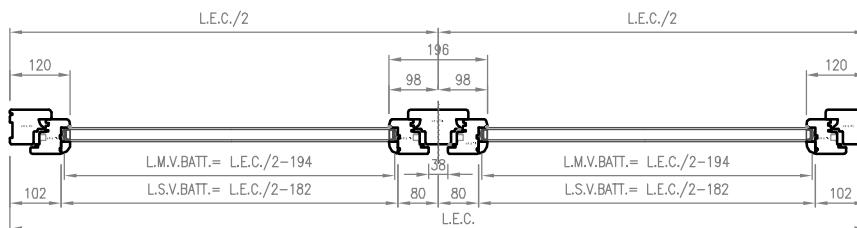


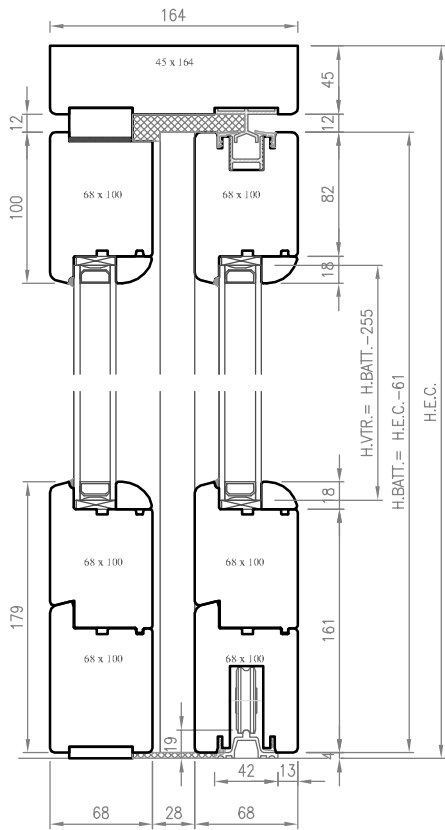
PSKP



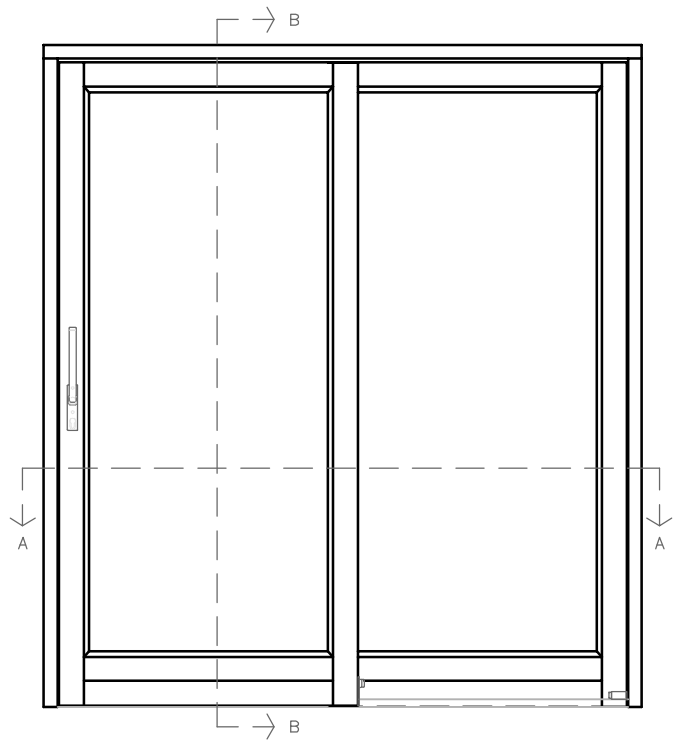


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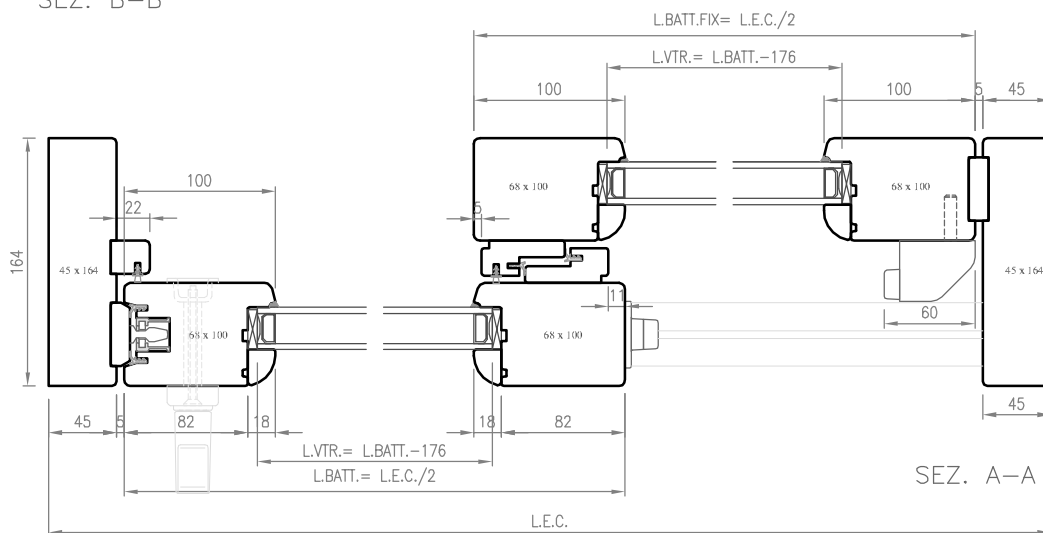




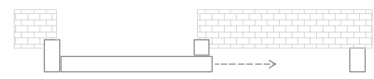
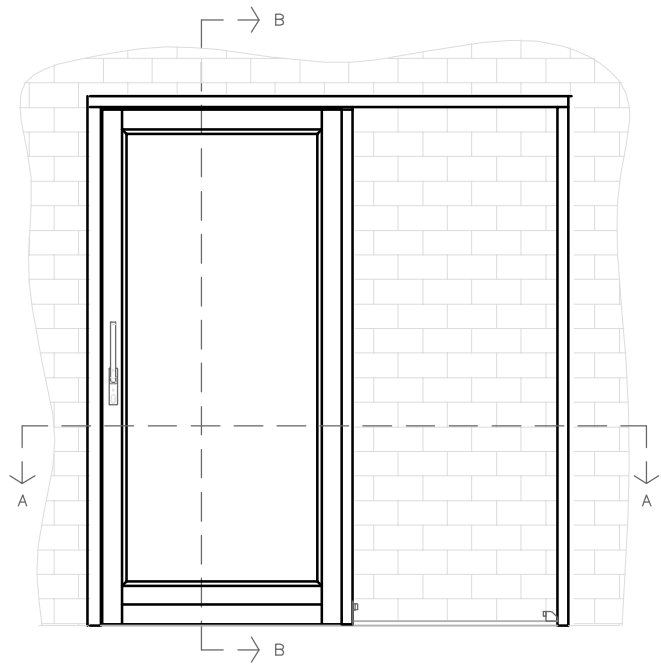
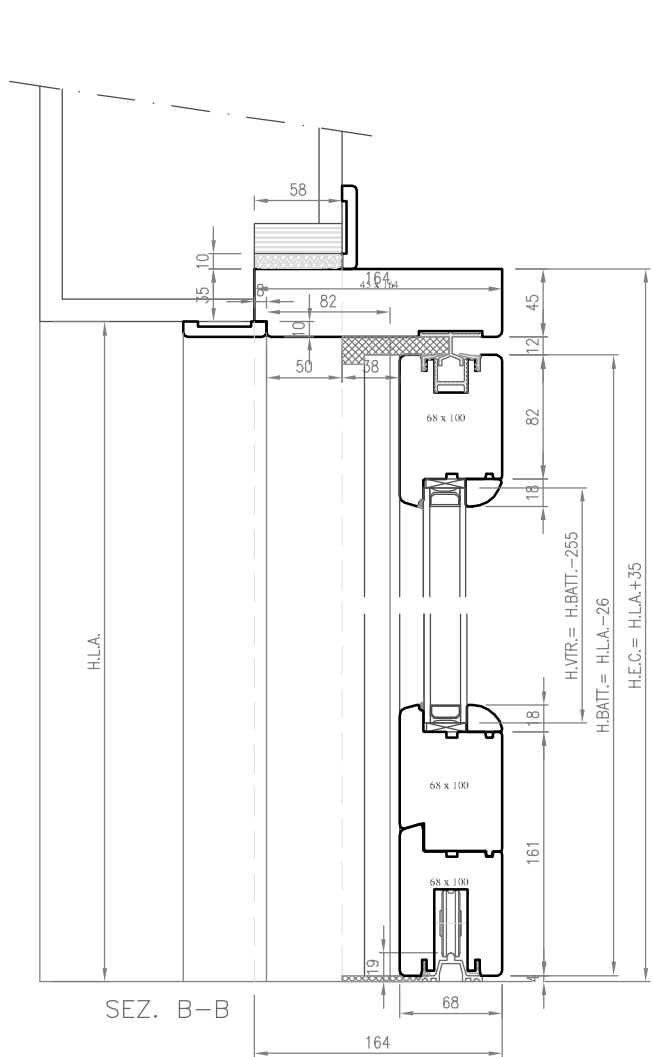
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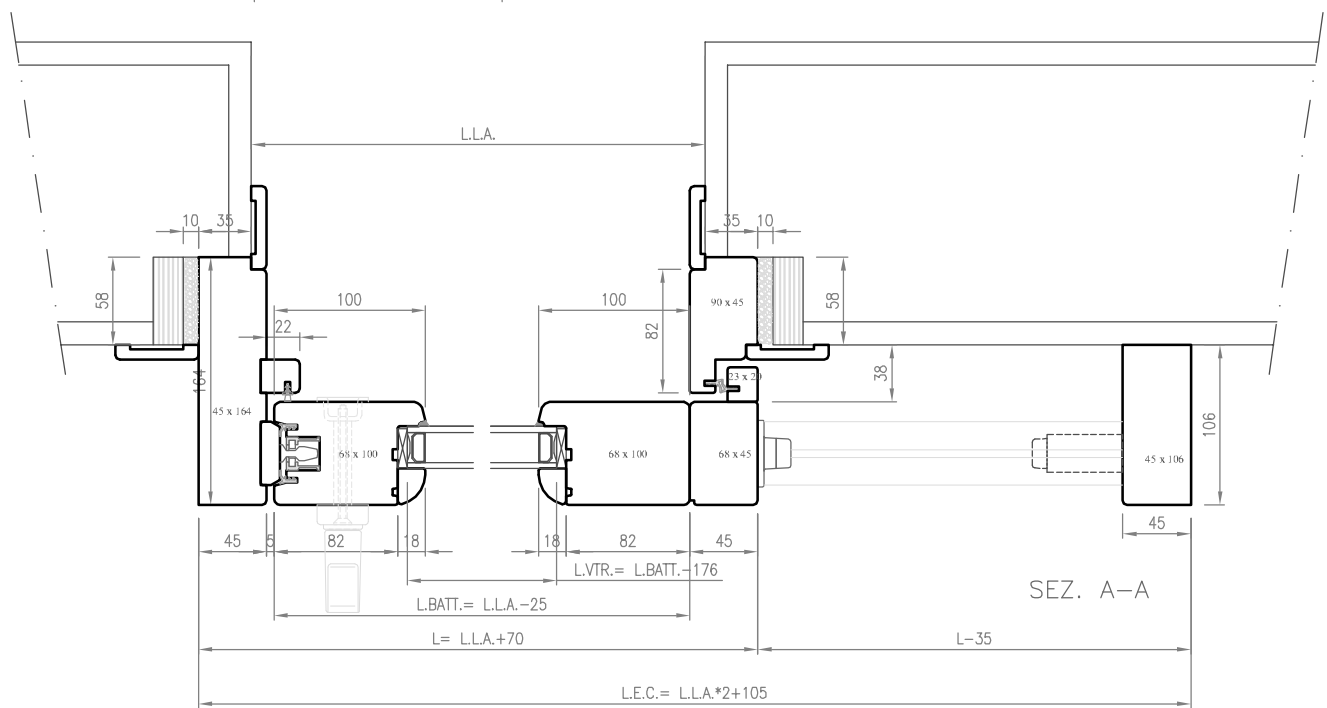
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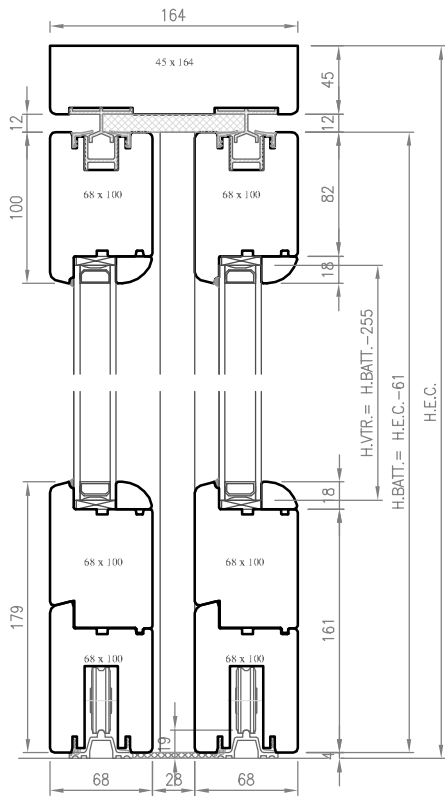


SEZ. A-A

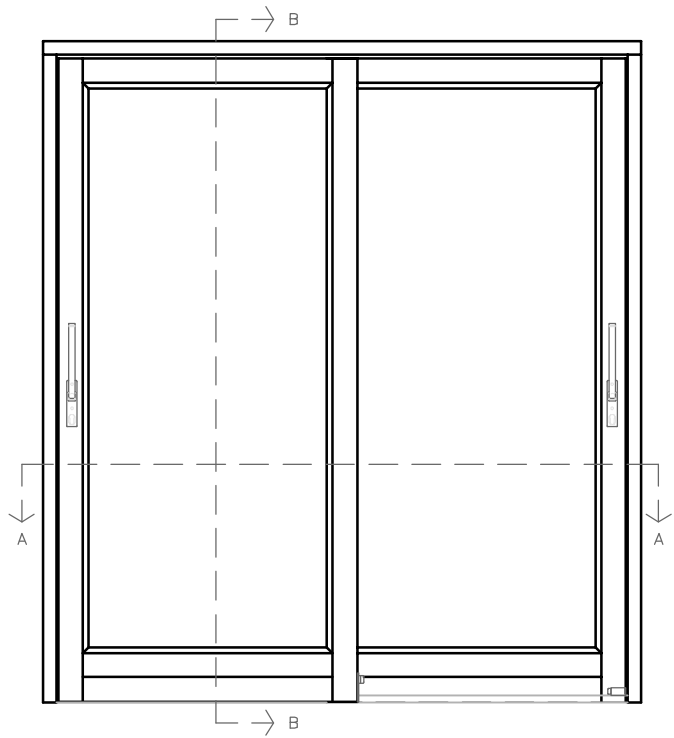


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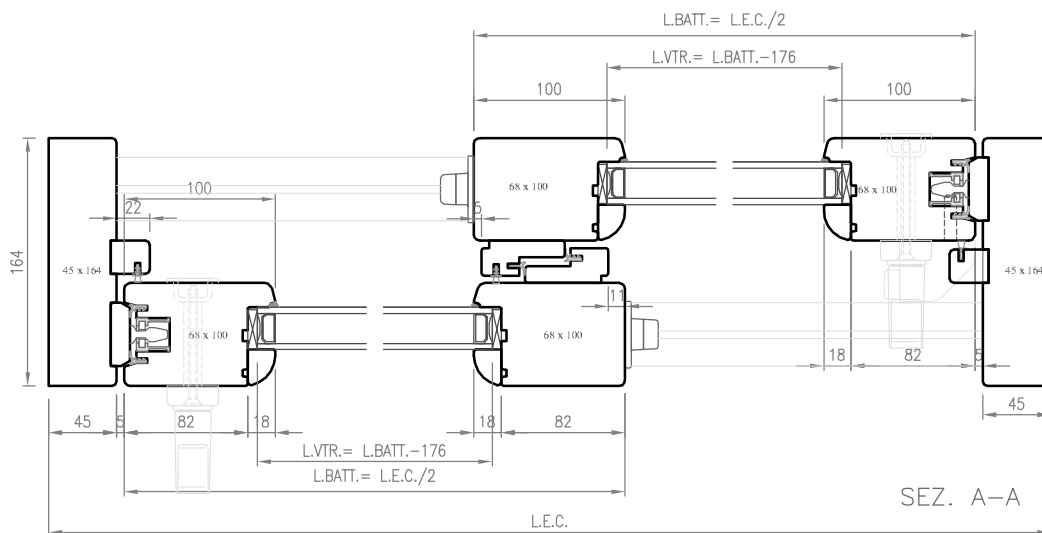




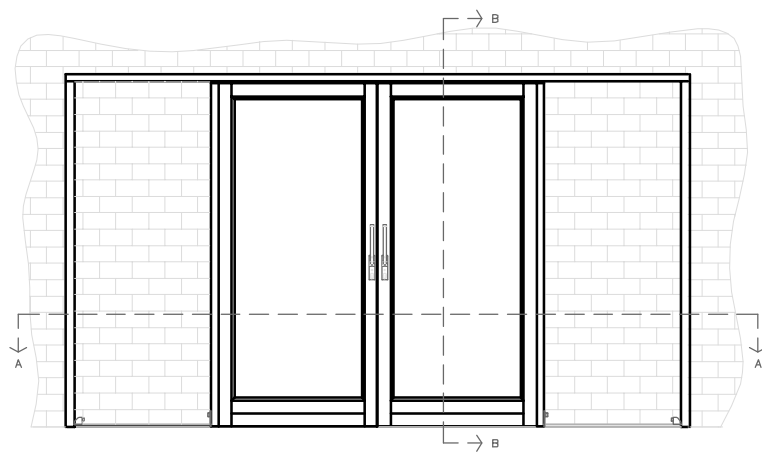
SEZ. B-B



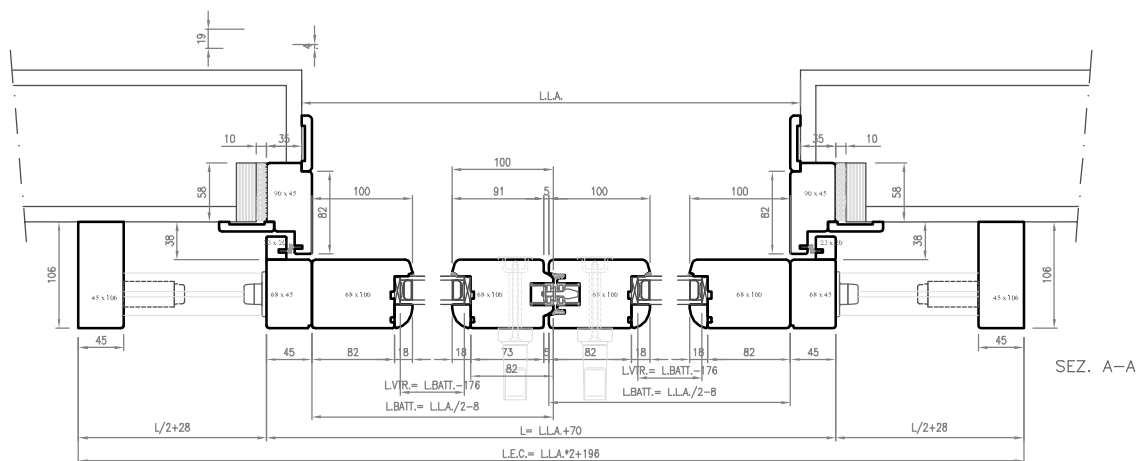
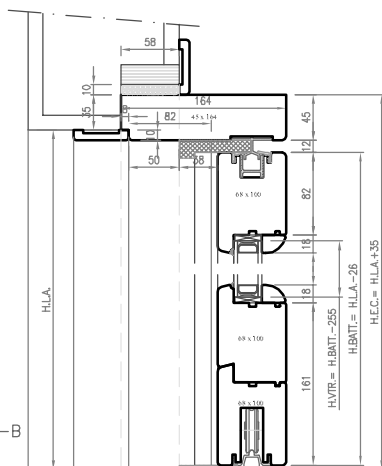
cod. 68ASXX



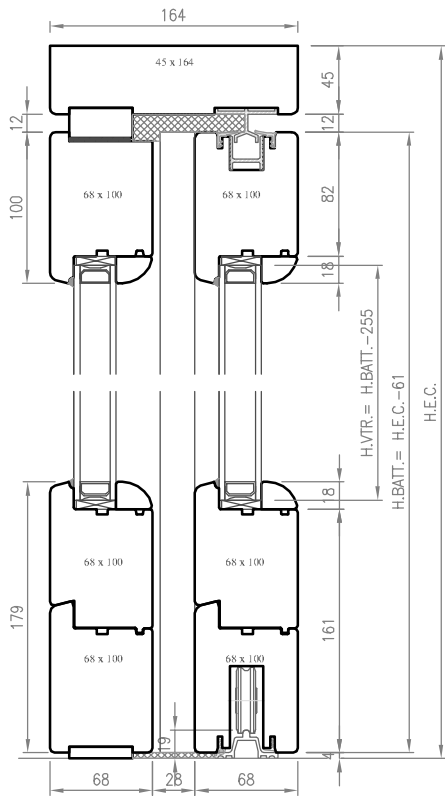
SEZ. A-A



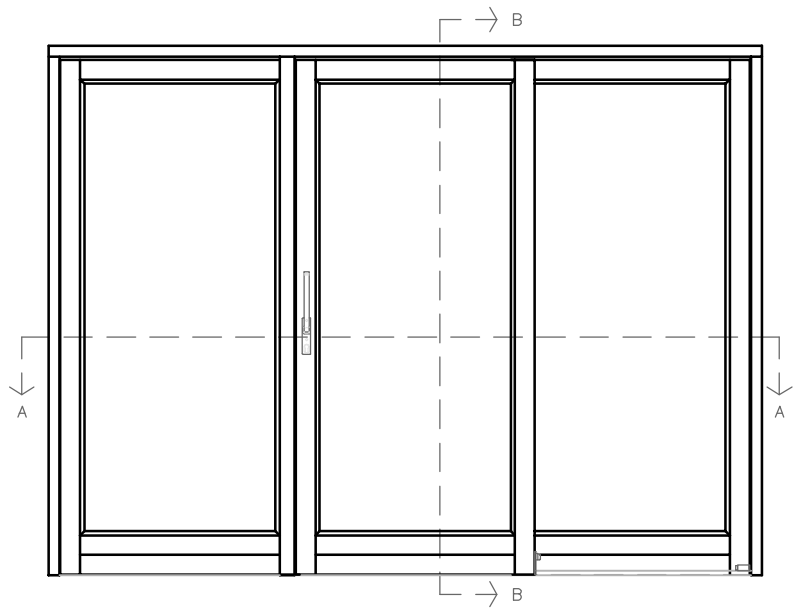
SEZ. B-B



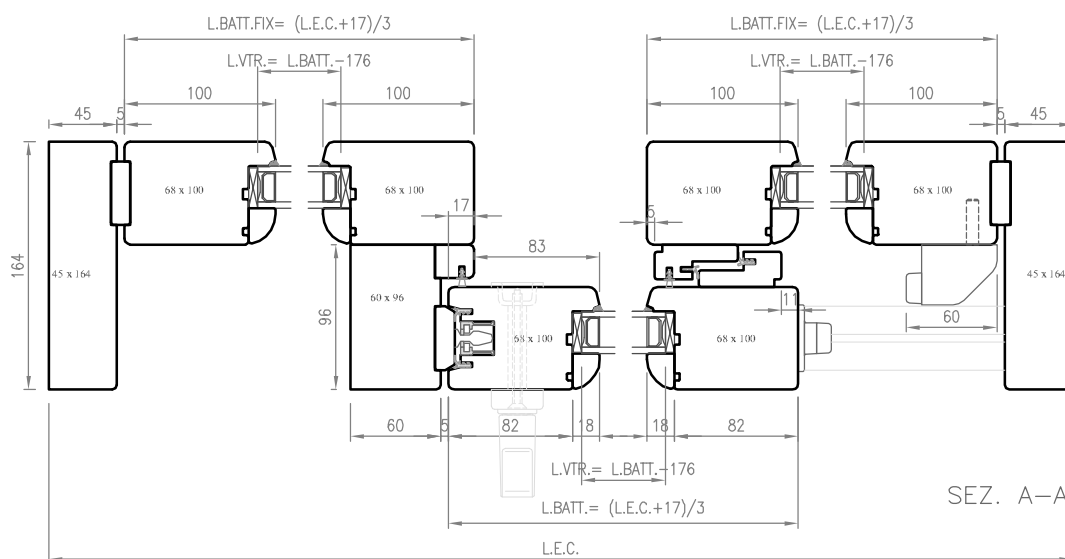
SEZ. A-A



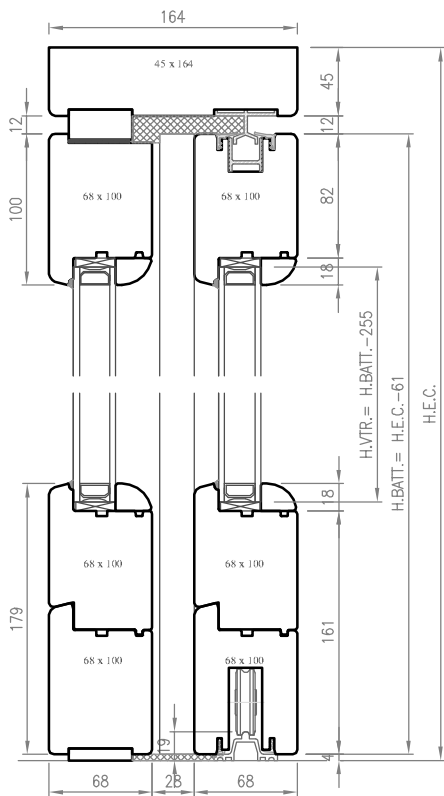
SEZ. B-B



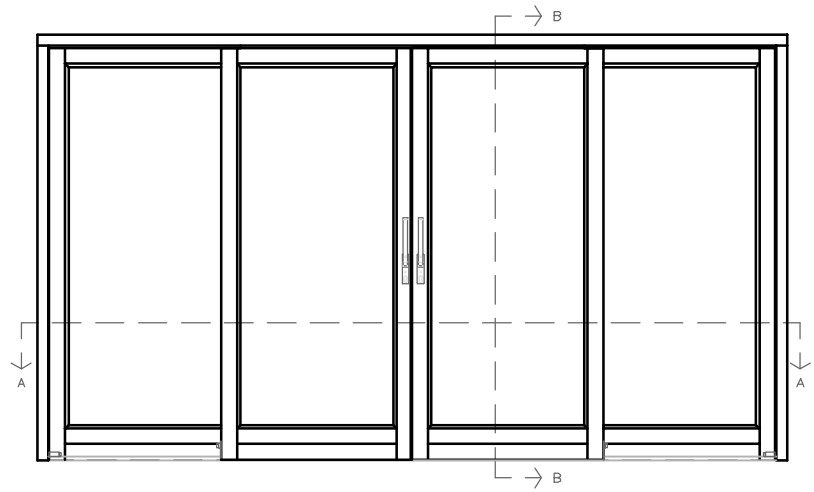
cod. 68ASOXO



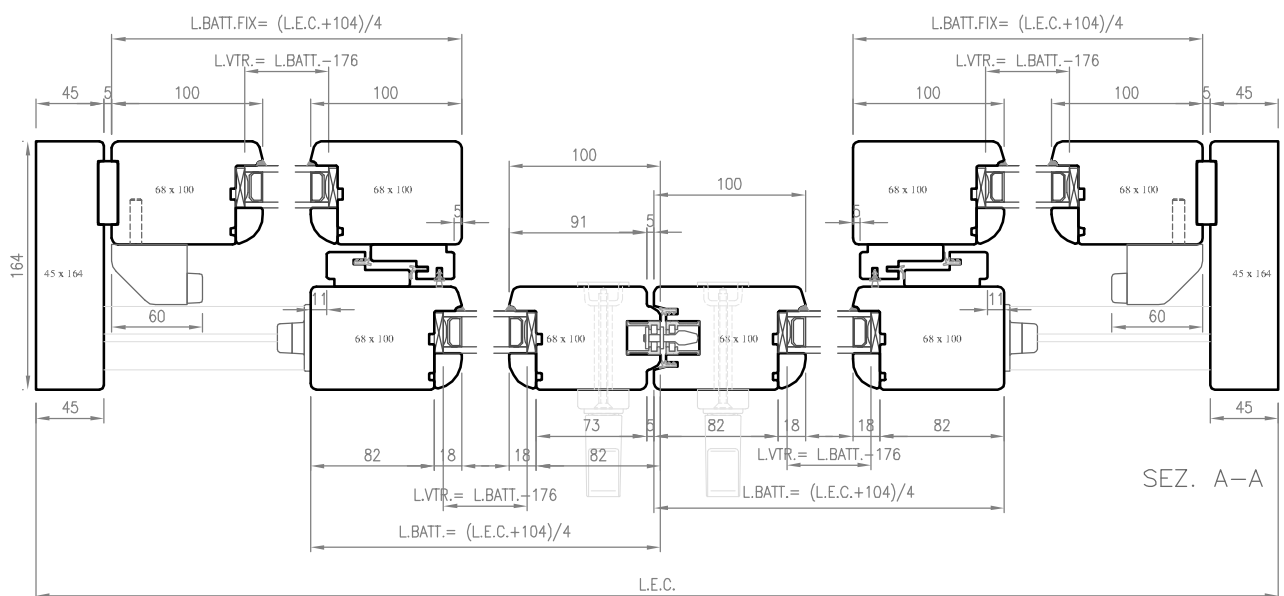
SEZ. A-A



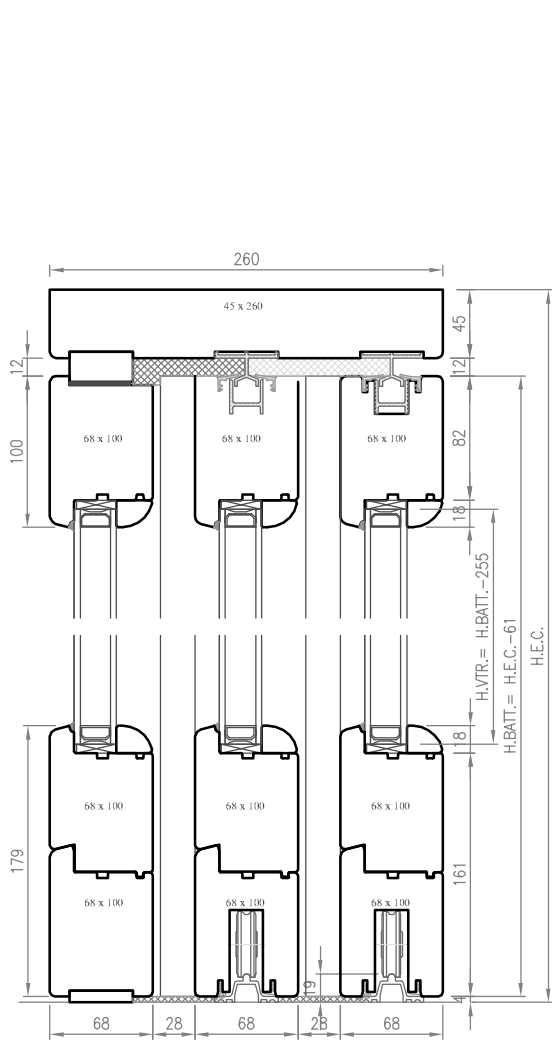
SEZ. B-B



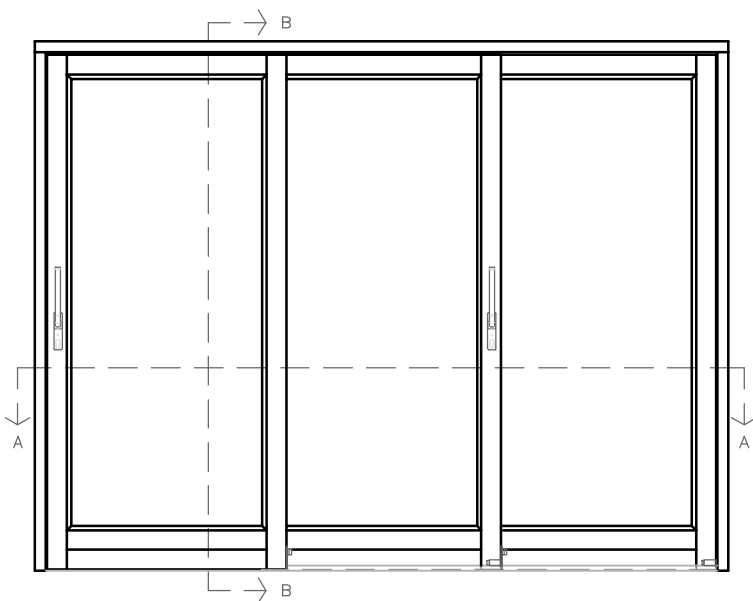
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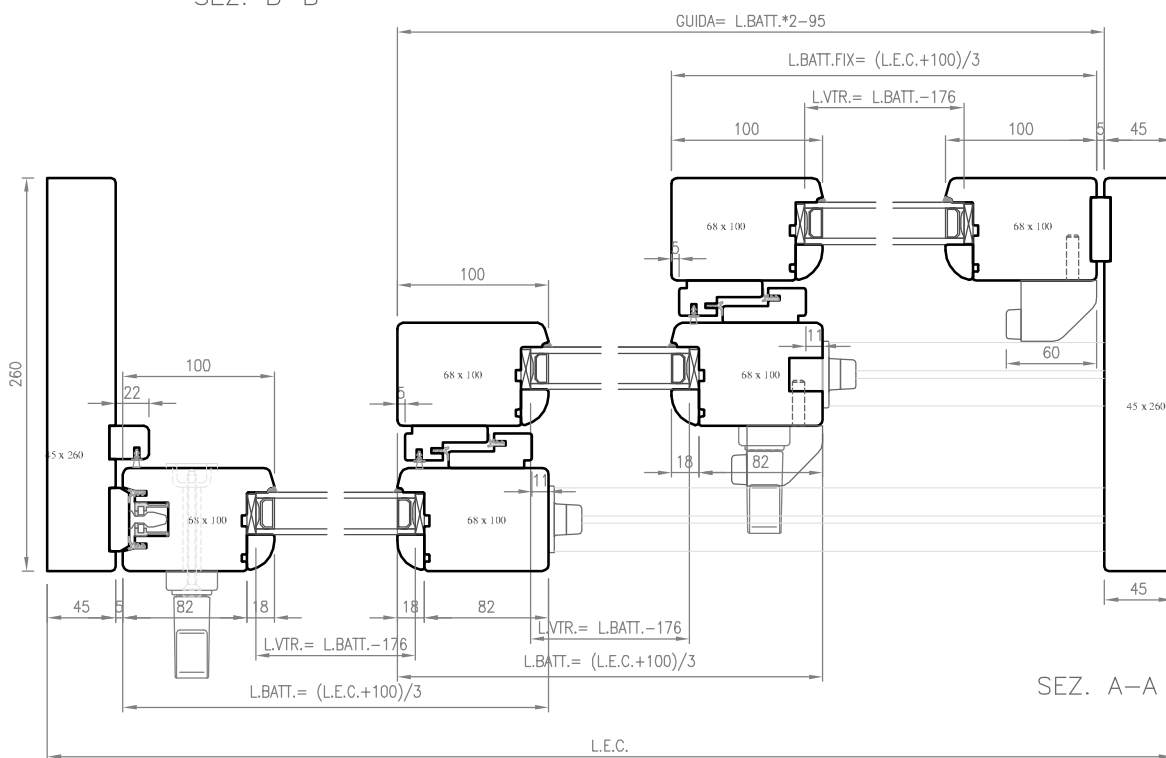
SEZ. A-A



SEZ. B-B

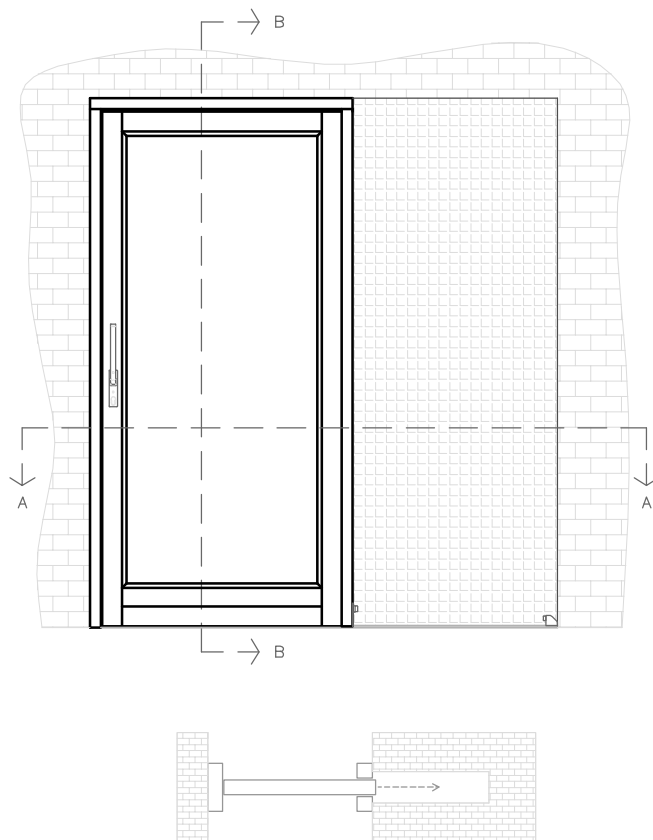
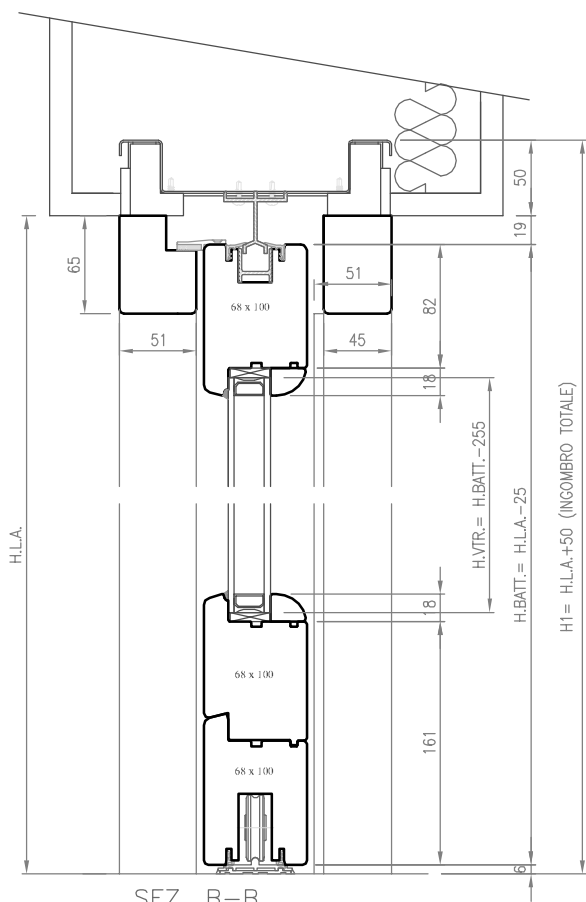


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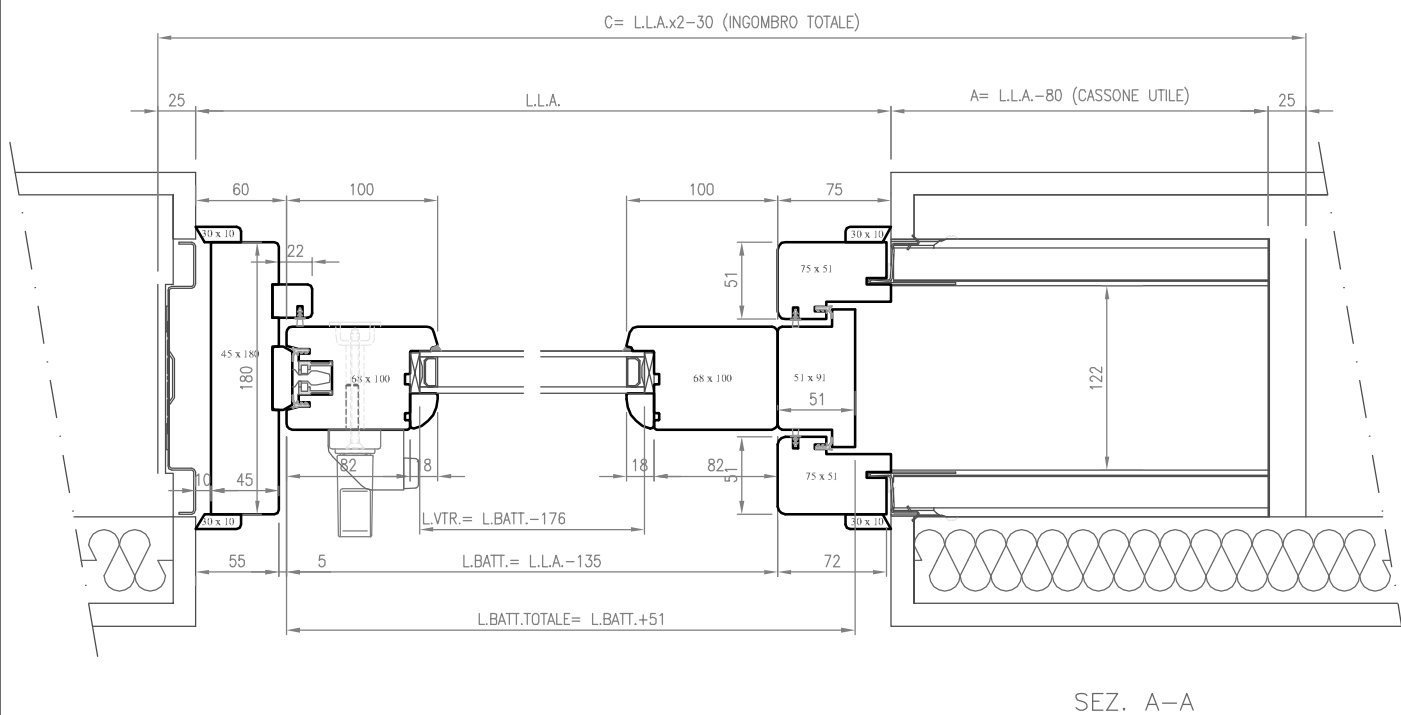


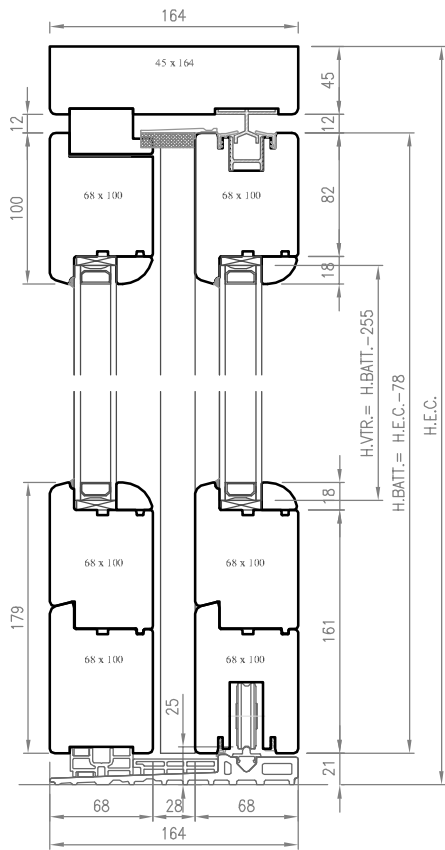
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

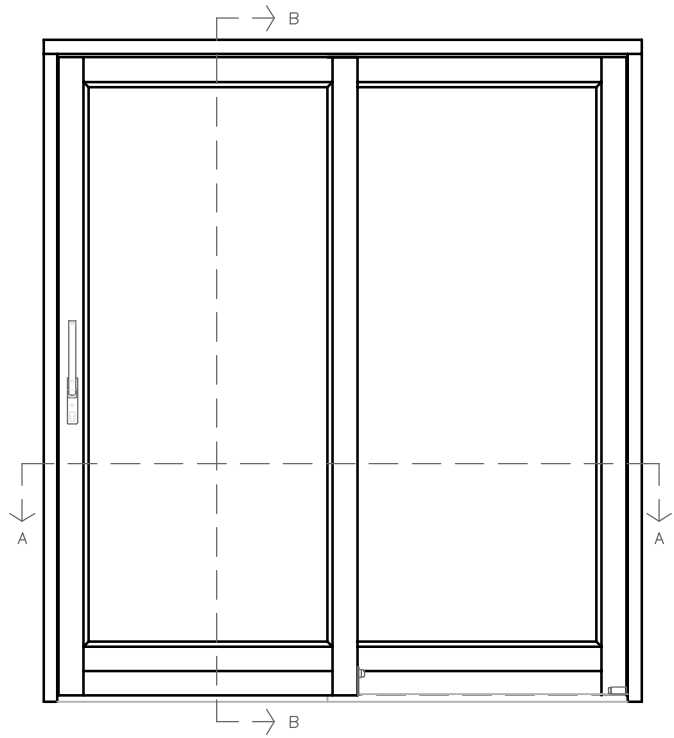


cod. 68ASXM

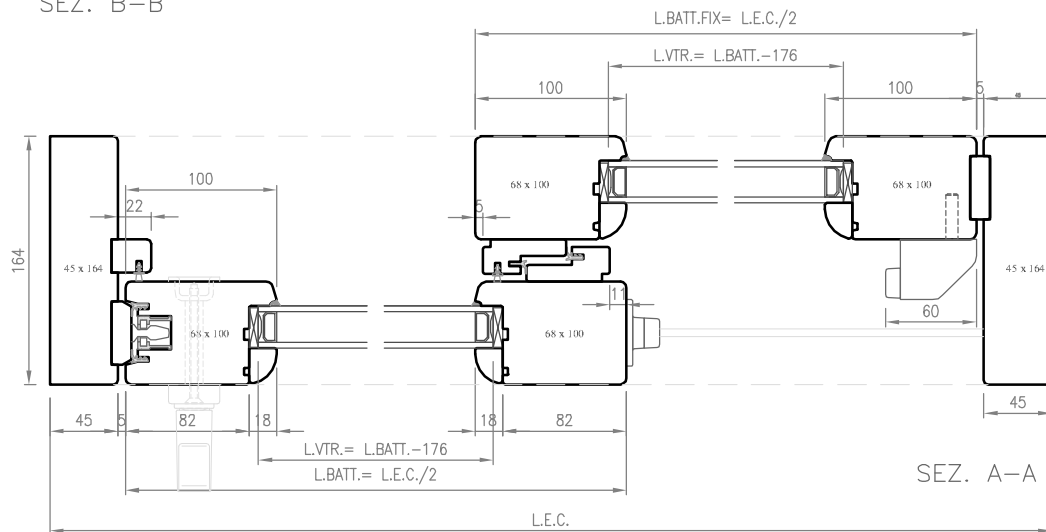




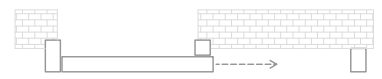
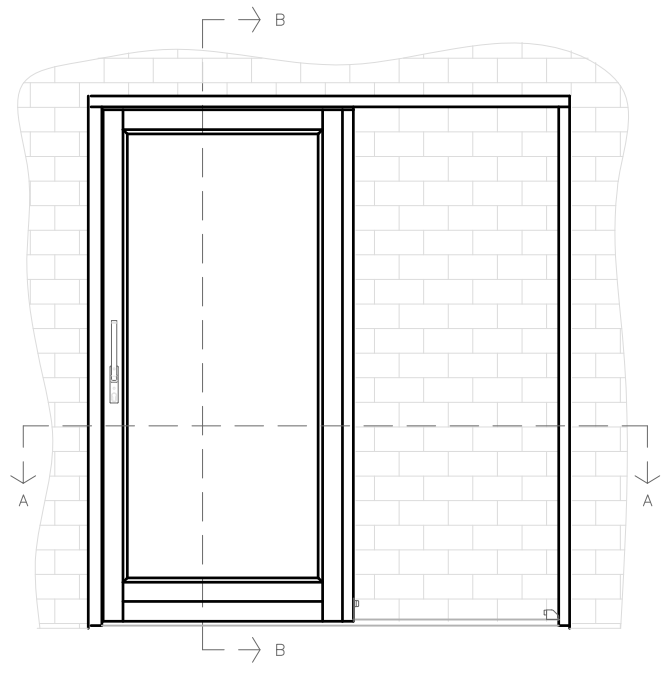
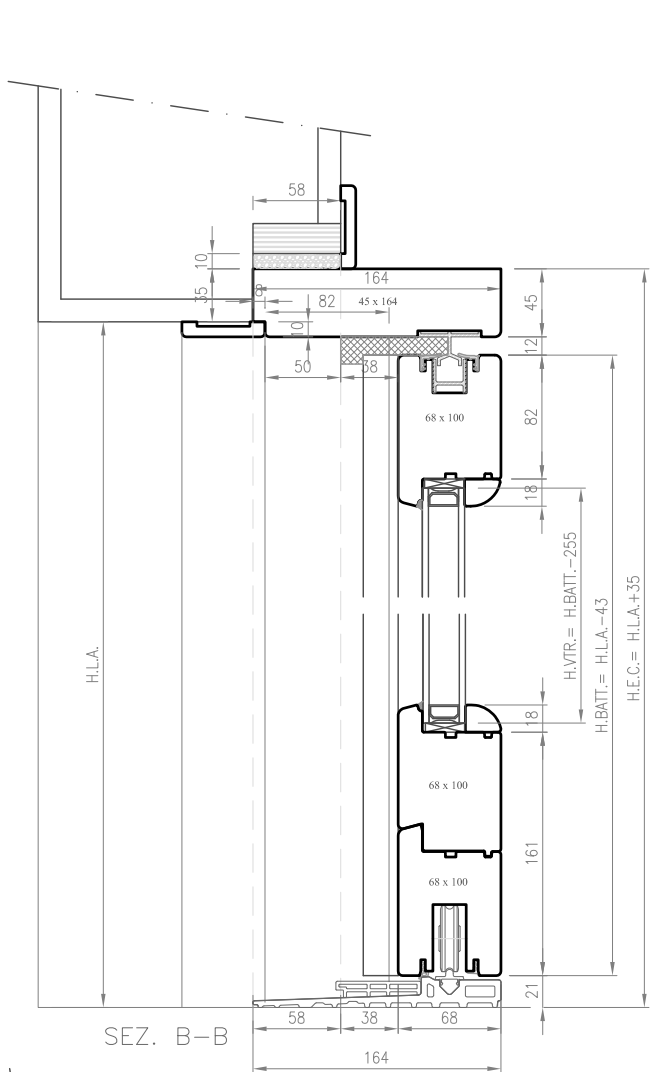
SEZ. B-B



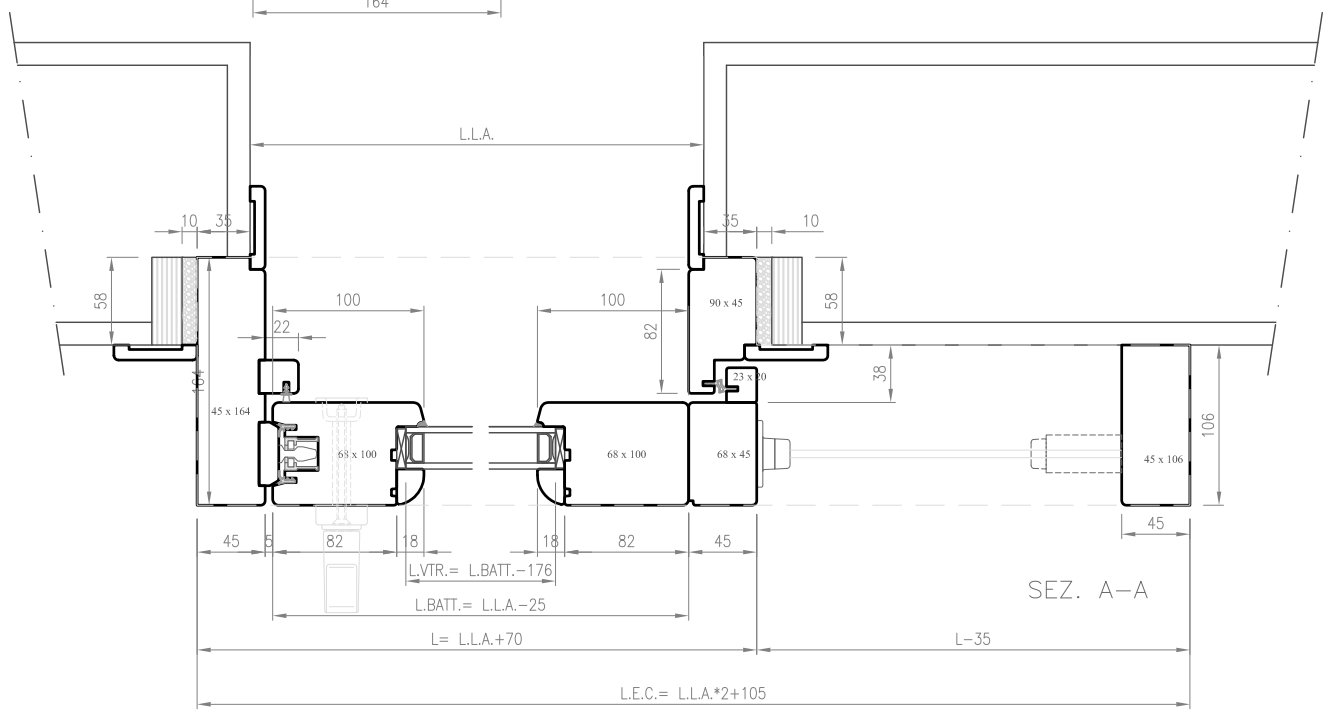
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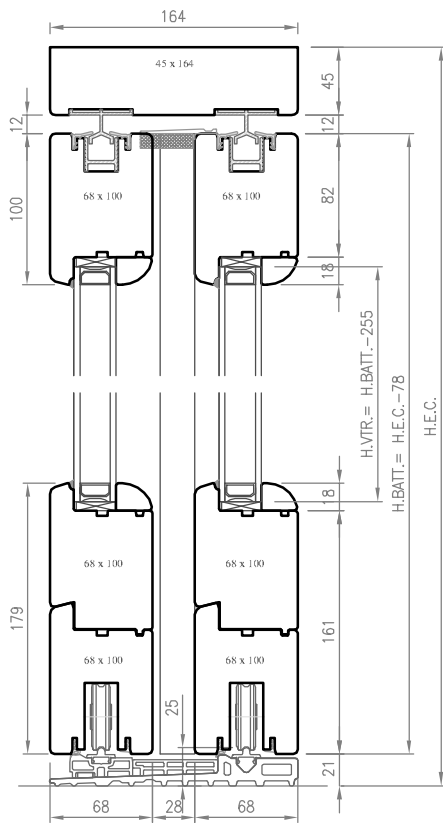


SEZ. A-A

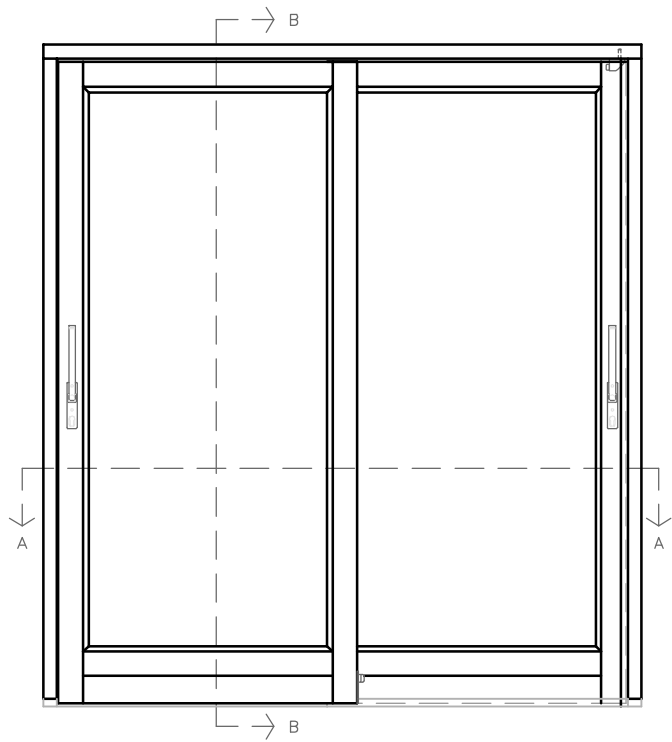


cod. 68AS13XP

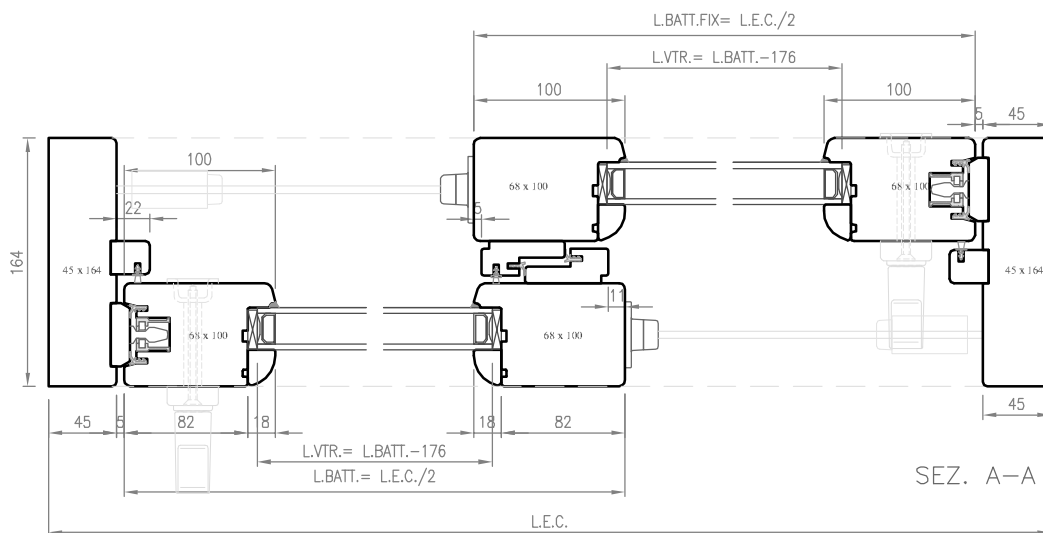


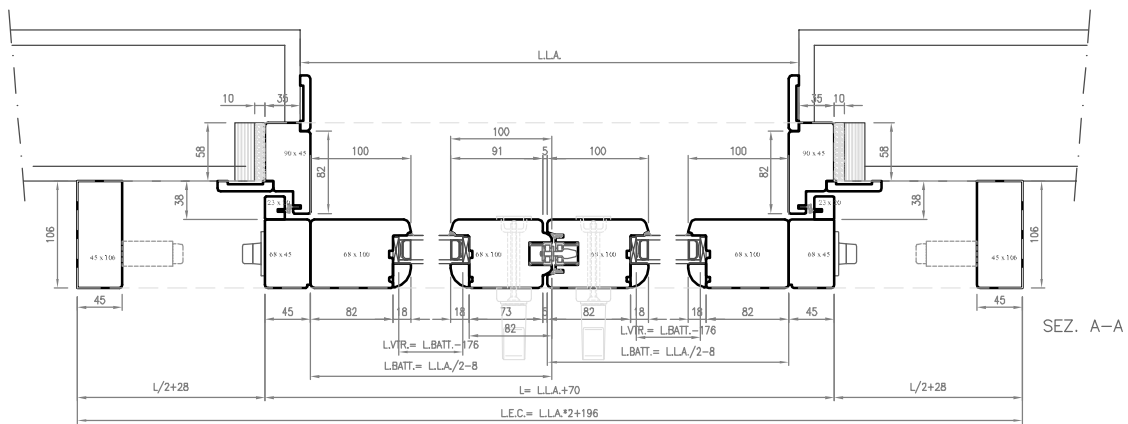
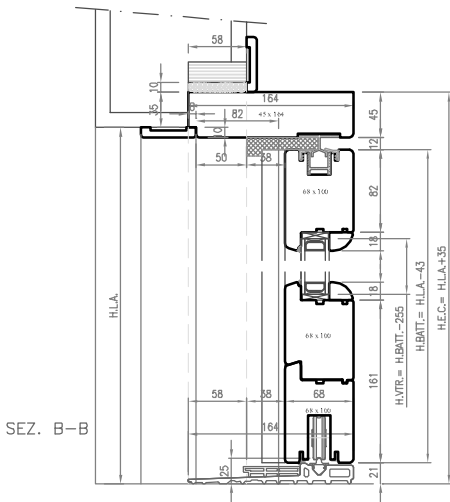
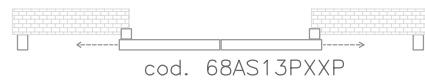
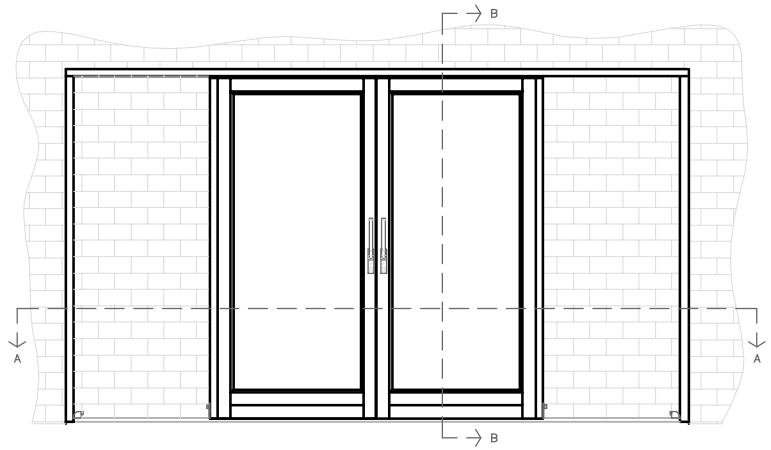


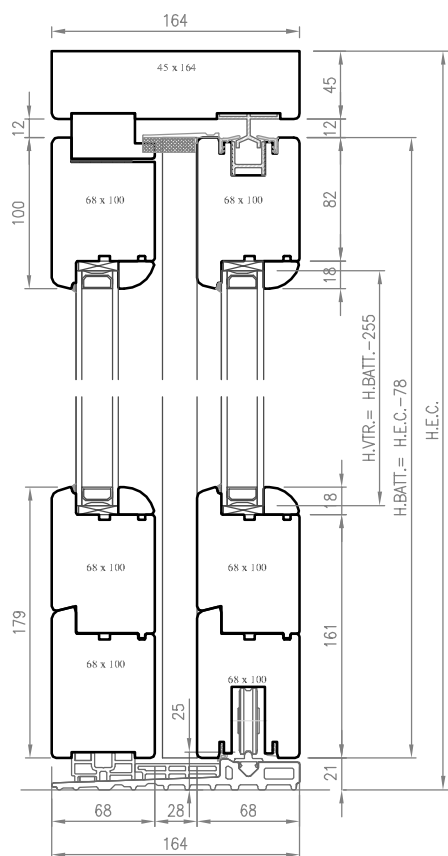
SEZ. B-B



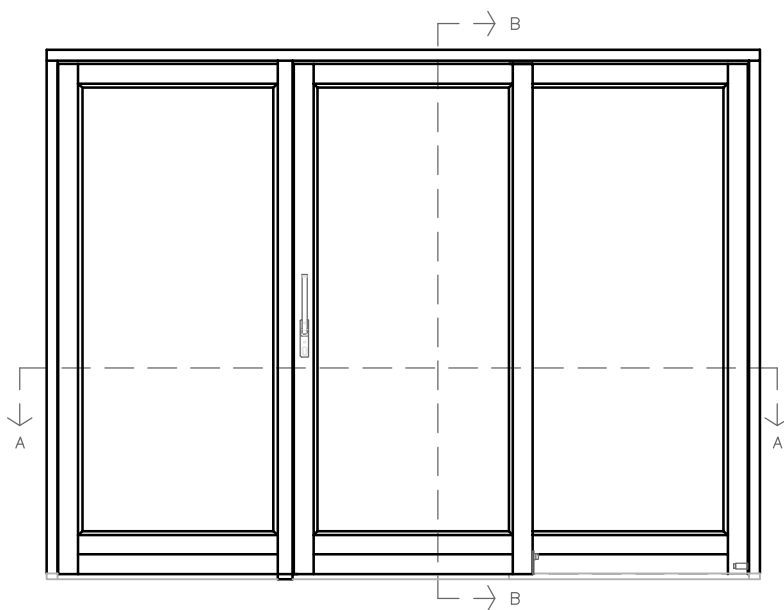
cod. 68AS13XX



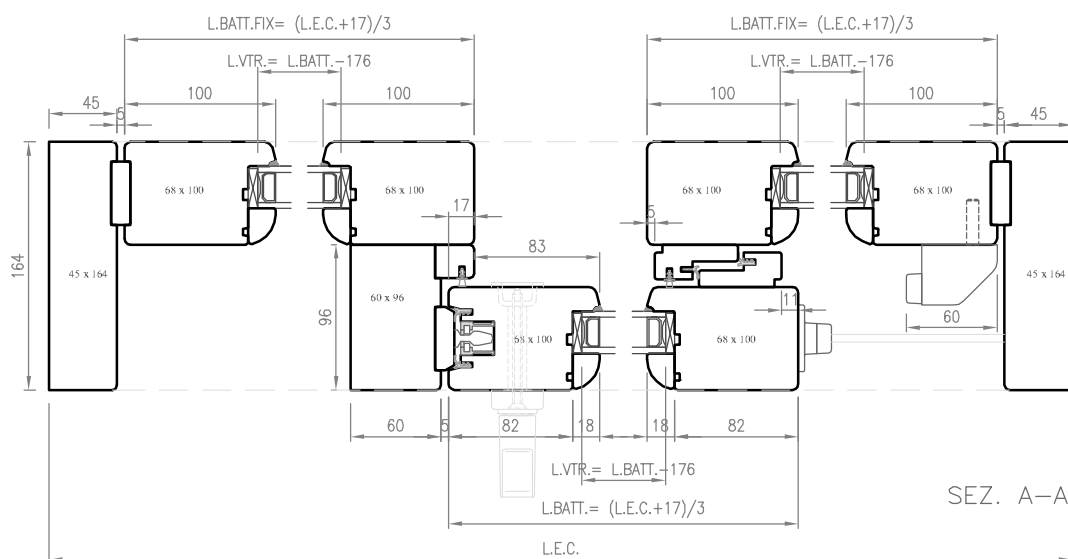




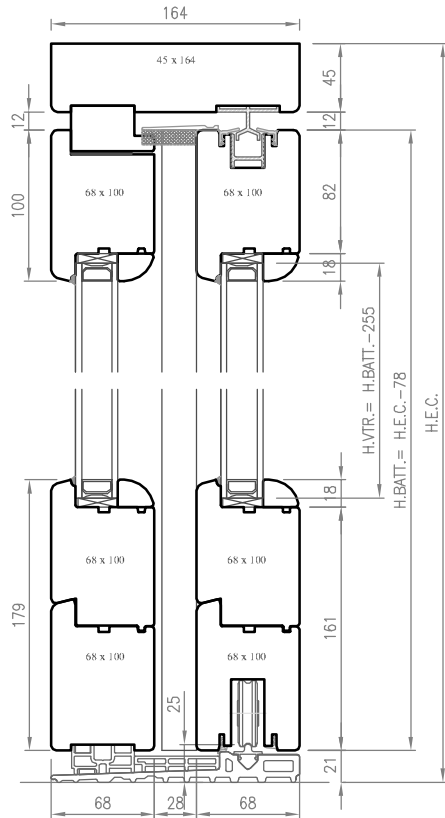
SEZ. B-B



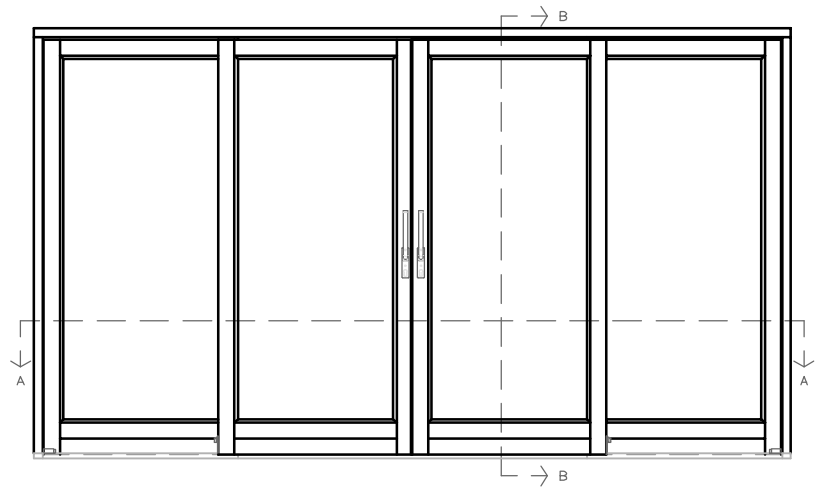
cod. 68AS130X0



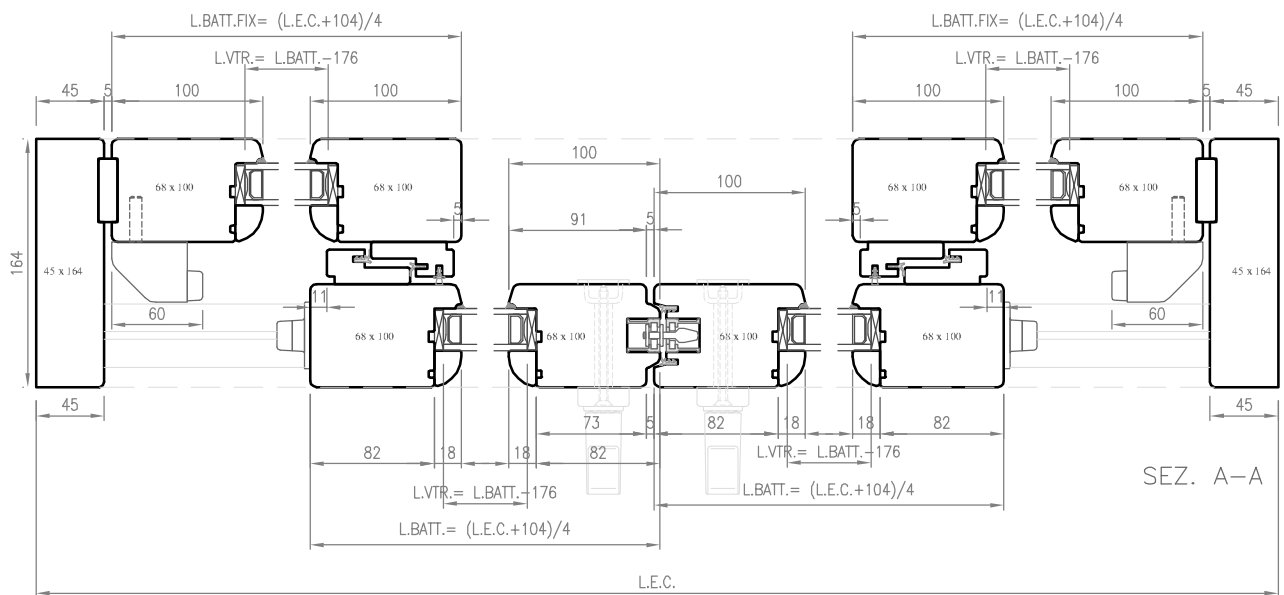
SEZ. A-A

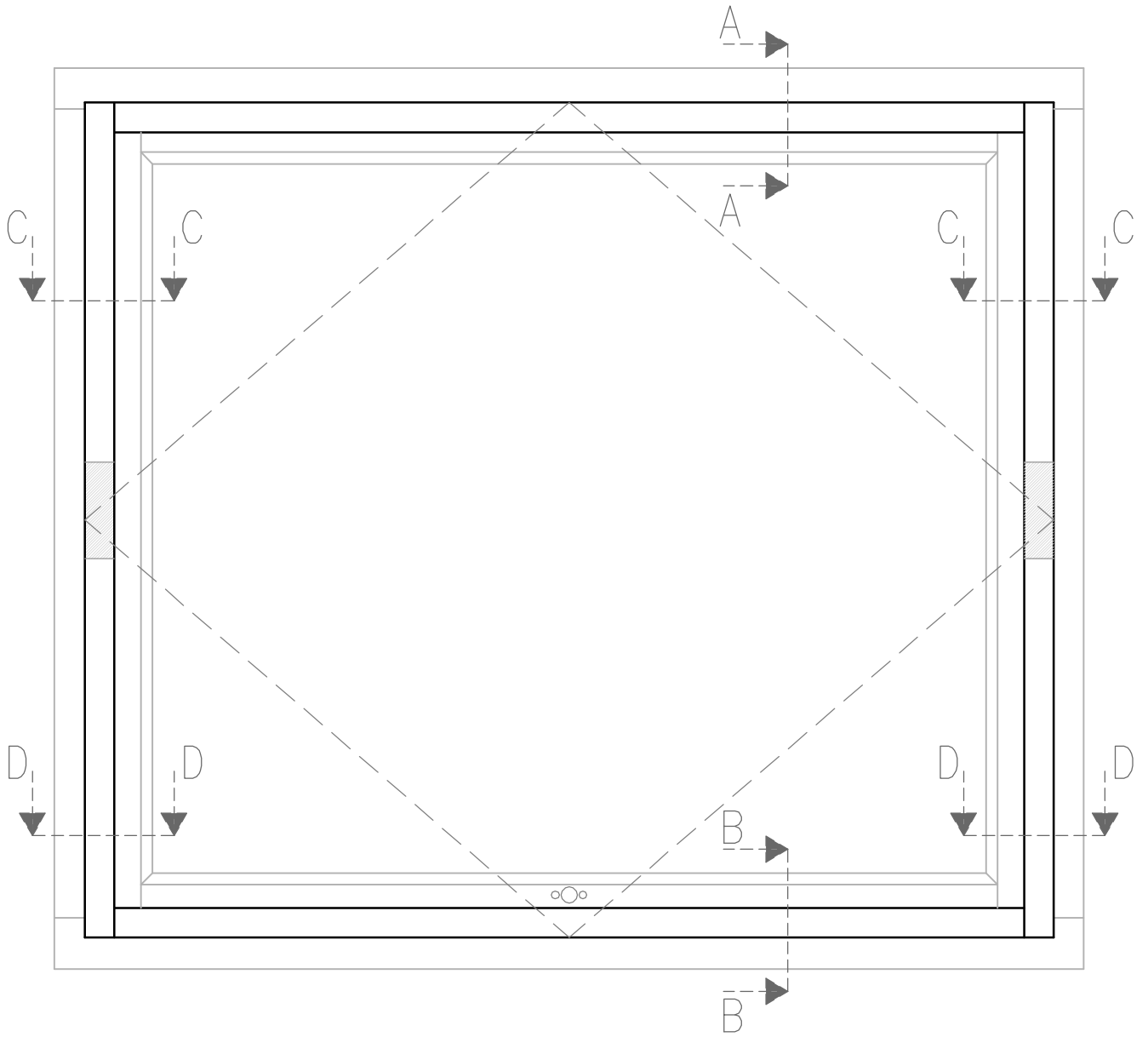


SEZ. B-B

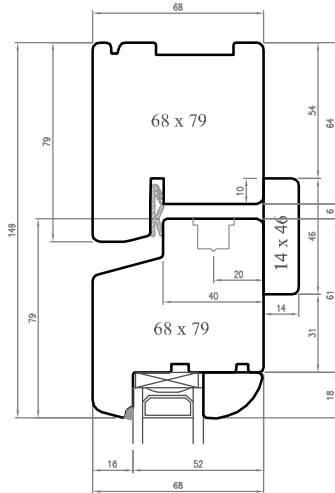


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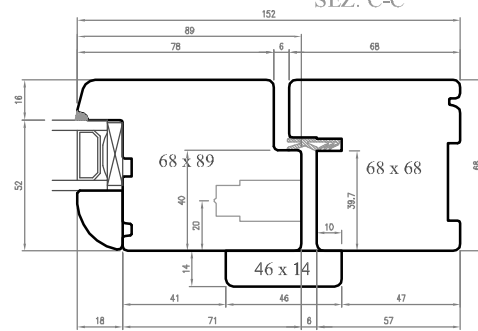


SEZ. A-A

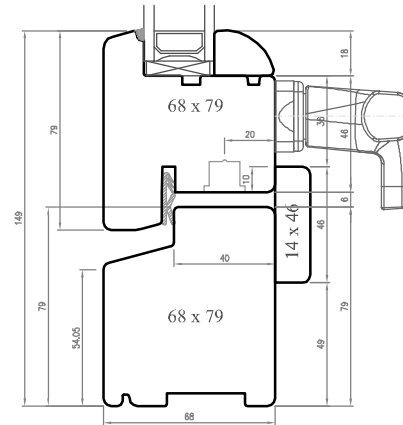


SEZIONI BILICO PORTATA 300Kg

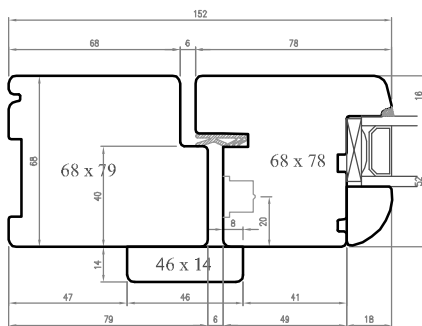
SEZ. C-C



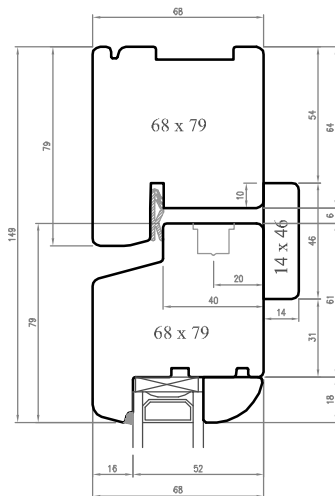
SEZ. B-B



SEZ. D-D

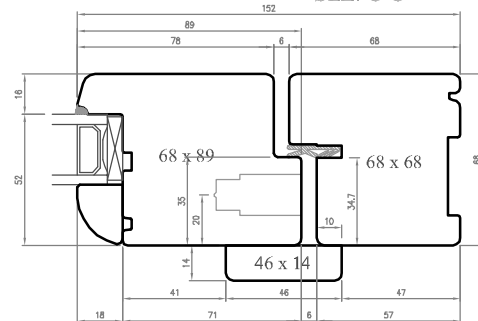


SEZ. A-A

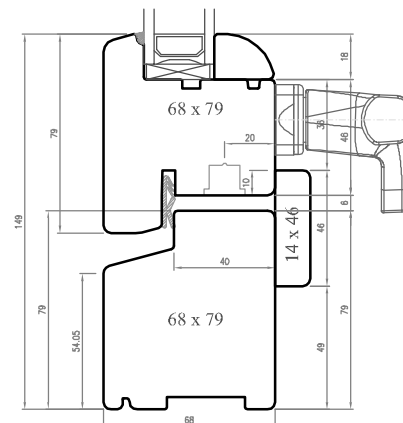


SEZIONI BILICO PORTATA 175Kg

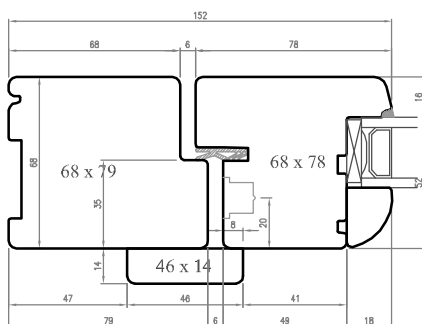
SEZ. C-C

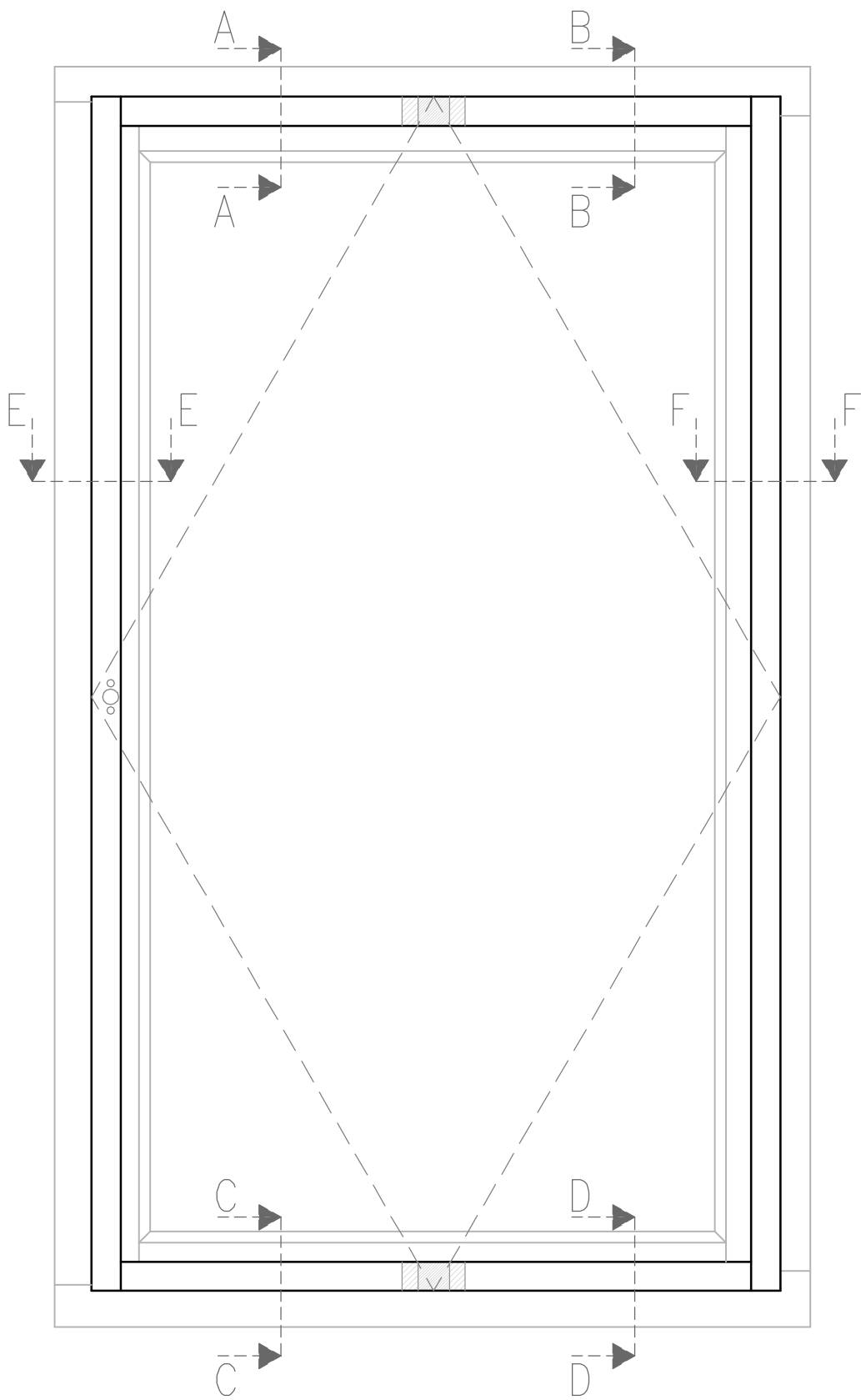


SEZ. B-B

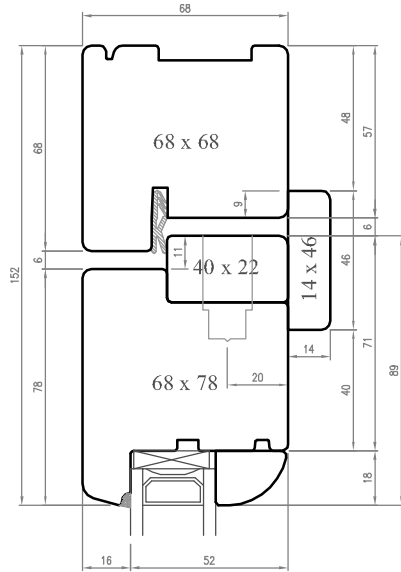


SEZ. D-D

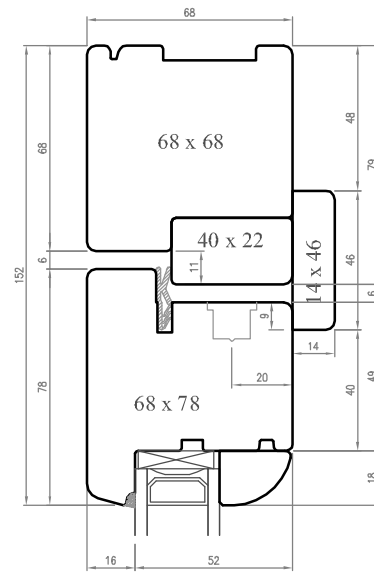




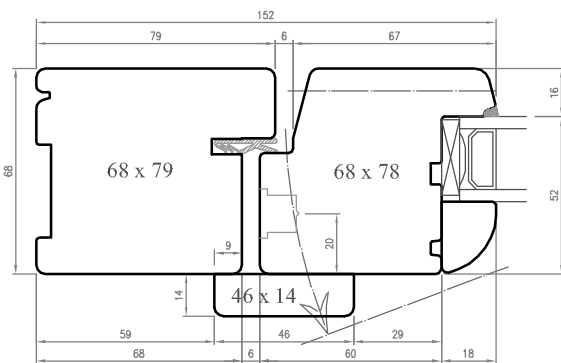
SEZ. A-A



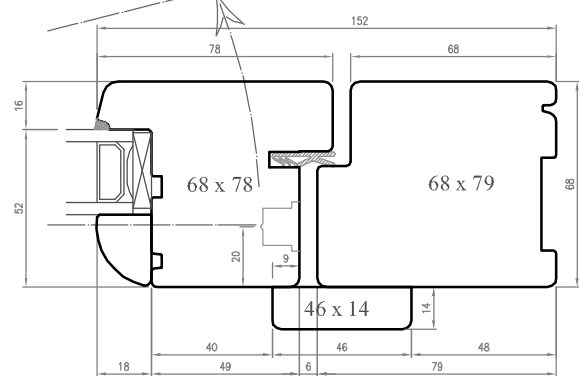
SEZ. B-B



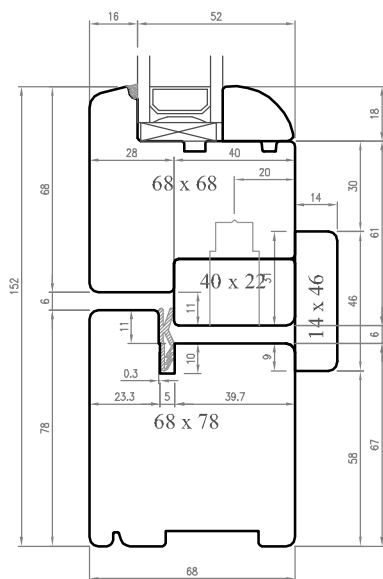
SEZ. E-E



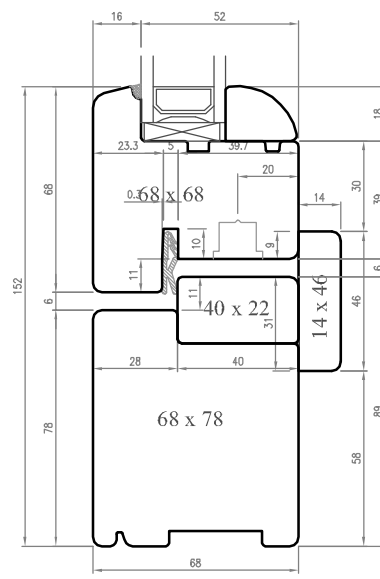
SEZ. F-F

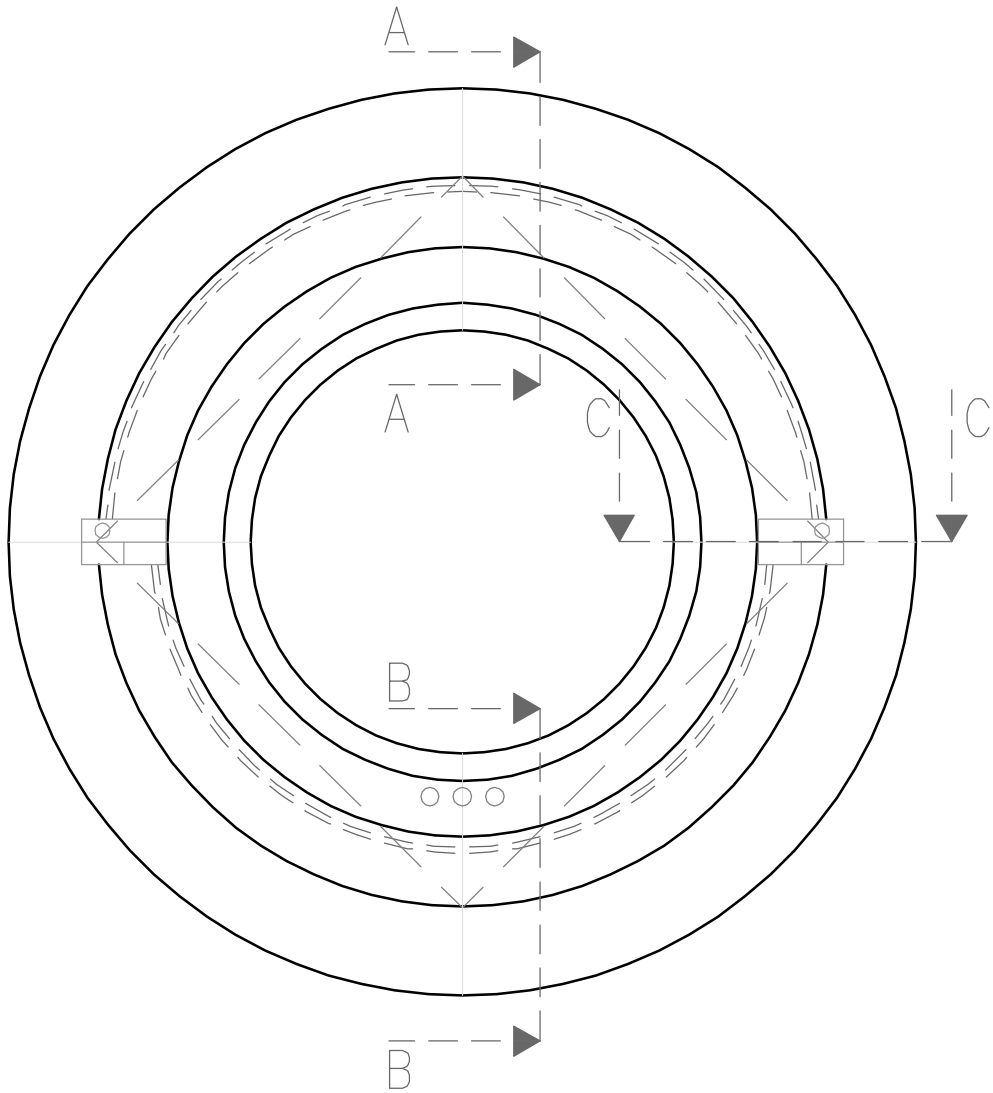


SEZ. C-C

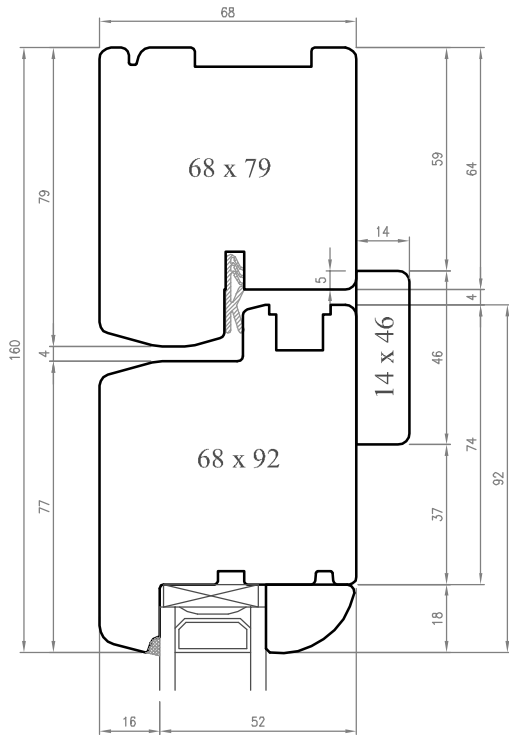


SEZ. D-D

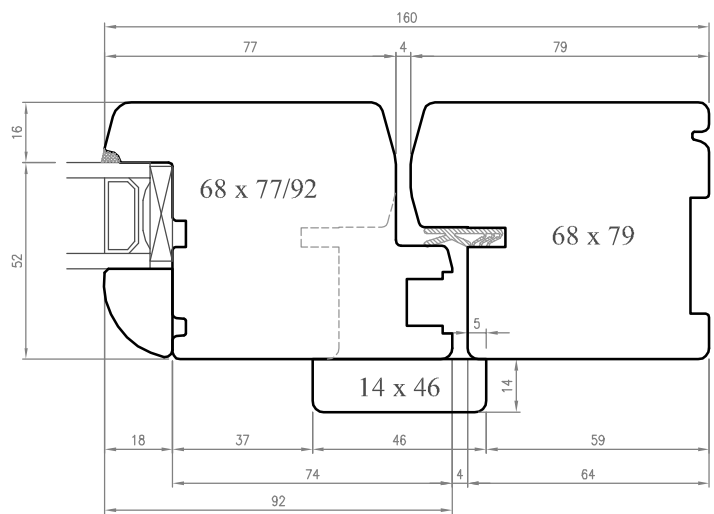




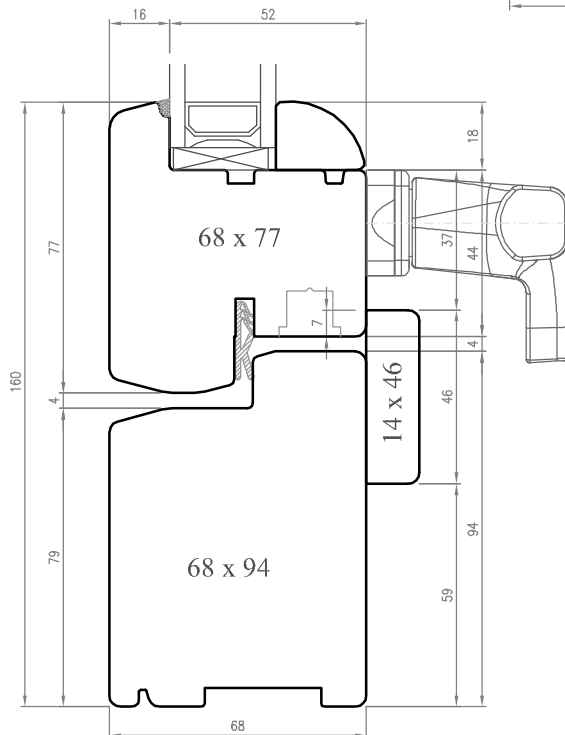
SEZ. A-A

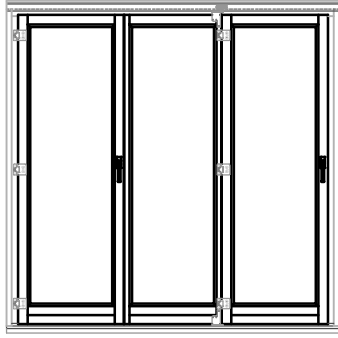


SEZ. C-C

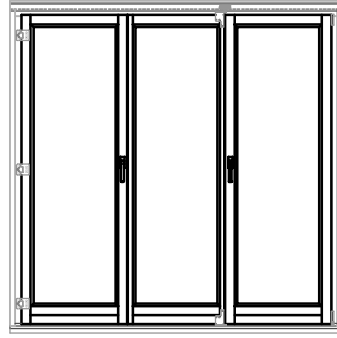
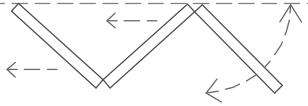


SEZ. B-B

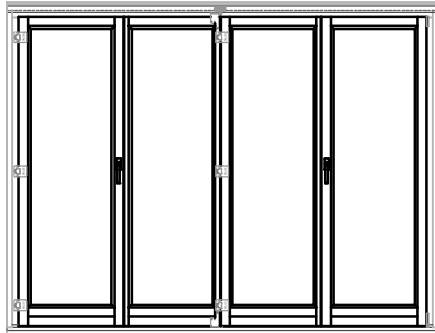
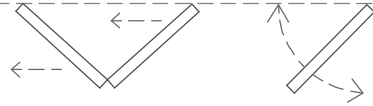




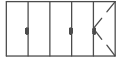
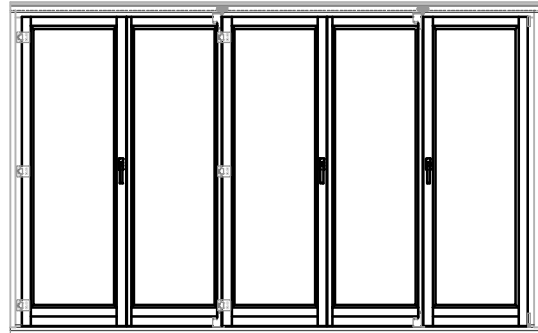
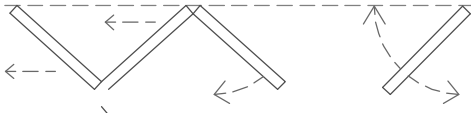
tipo 330



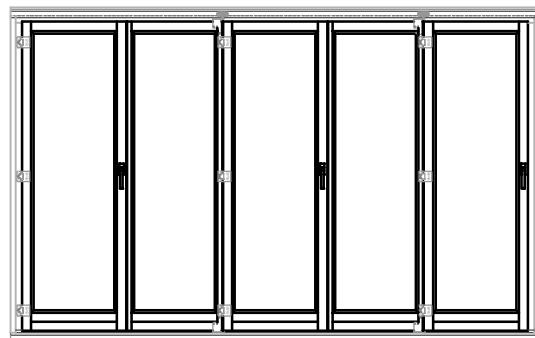
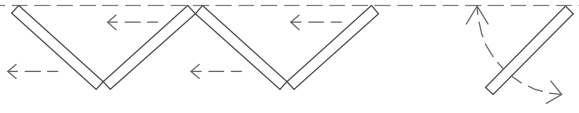
tipo 321



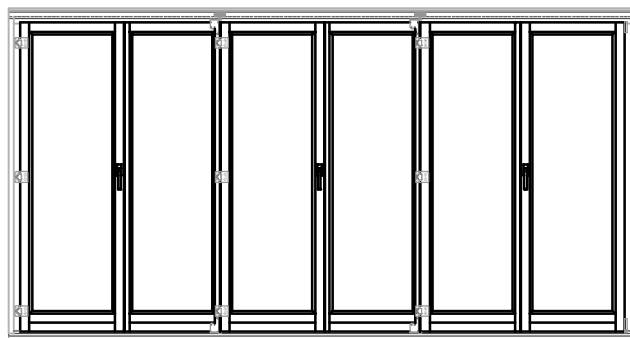
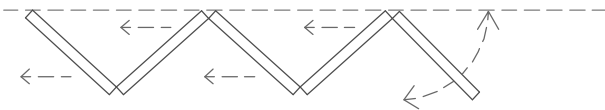
tipo 431



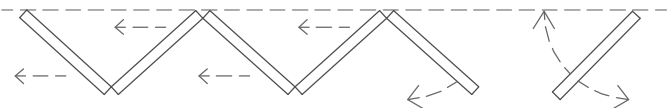
tipo 541



tipo 550



tipo 651

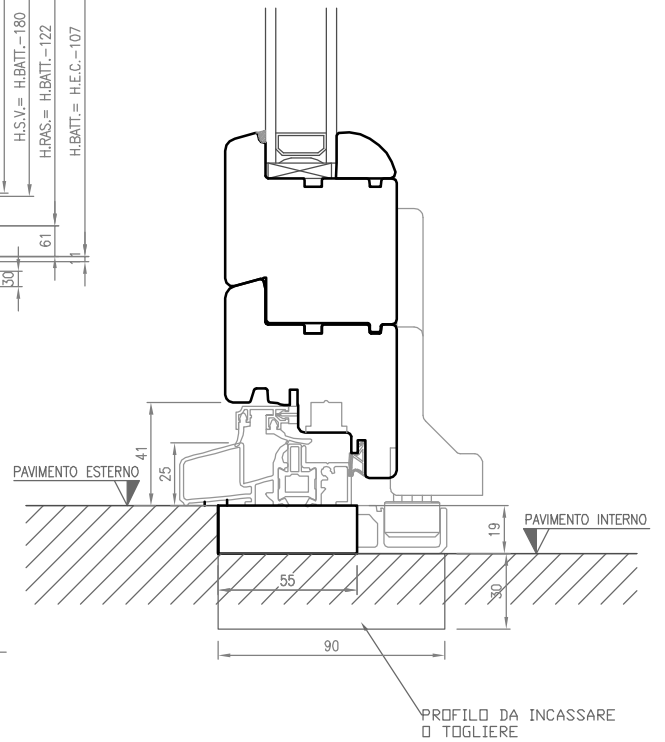
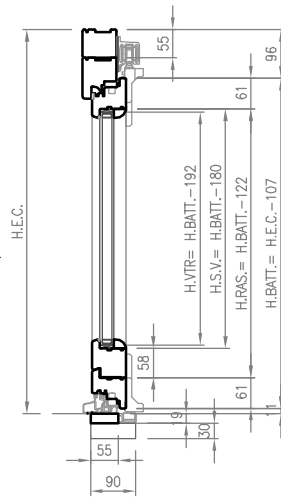


N= Numero Battenti

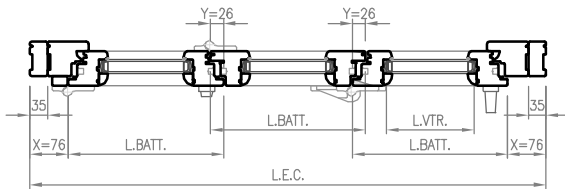
$$L.BATT.= \frac{L.E.C.+[(N-1)*Y]-(2*x)}{N}$$

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

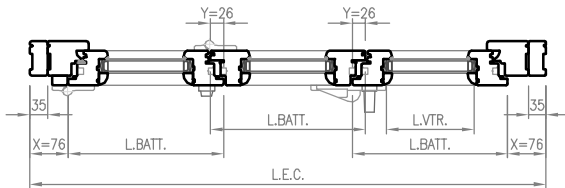
$$L.VTR.= L.BATT.-134$$



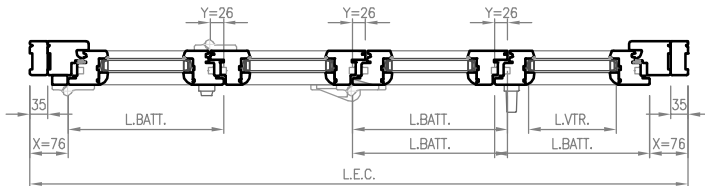
tipo 330



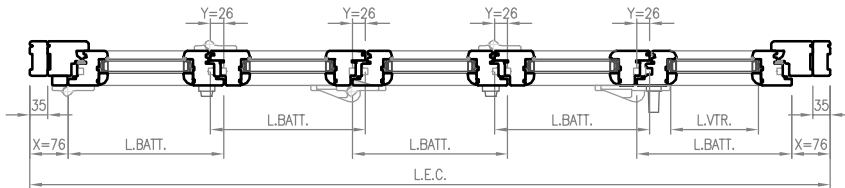
tipo 321



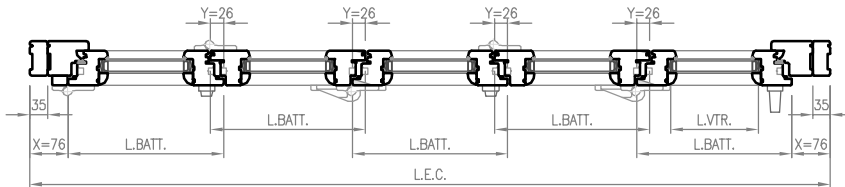
tipo 431



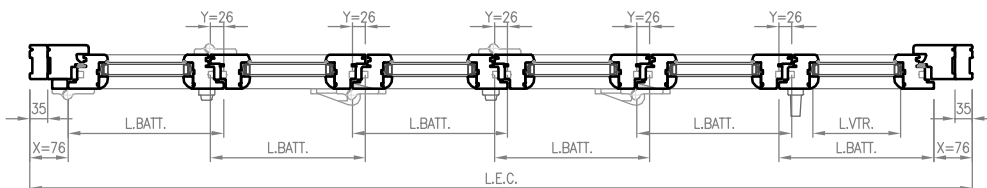
tipo 541



tipo 550

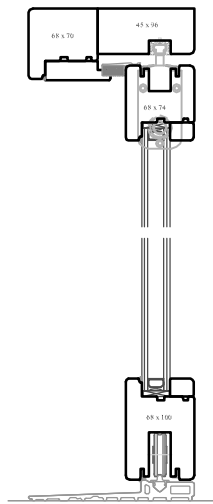


tipo 651

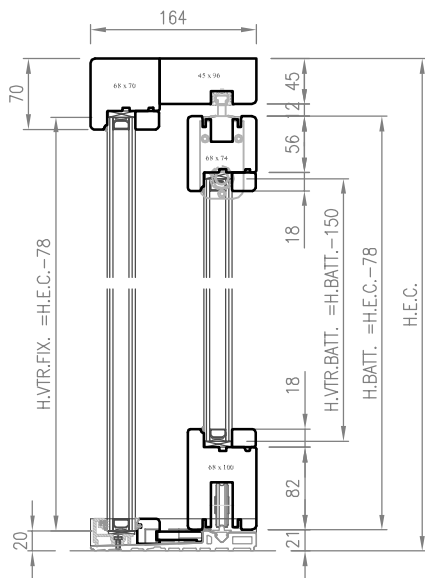
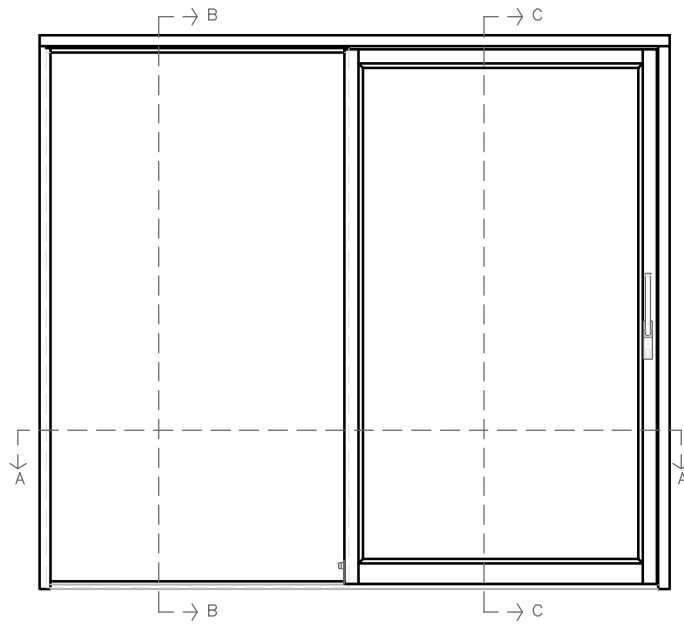


OVER 68 PANORAMA

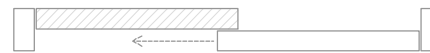
VERSIONE SIMMETRICA



SEZ. C-C

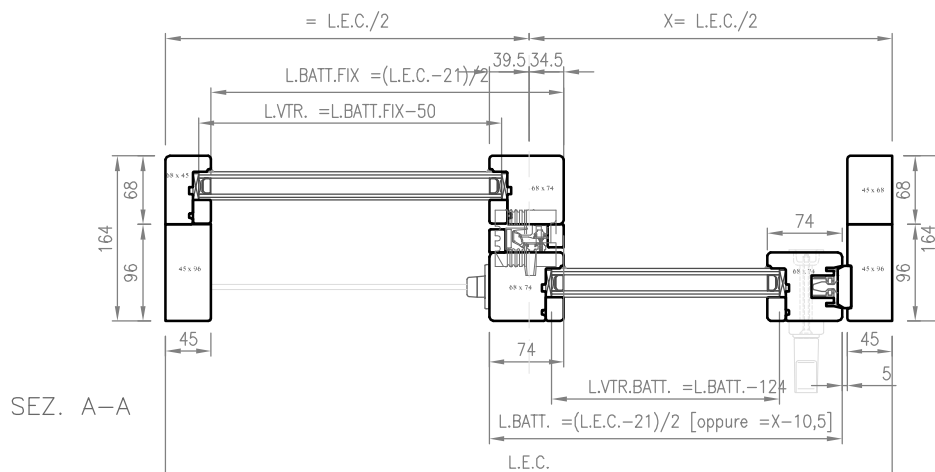


SEZ. B-B



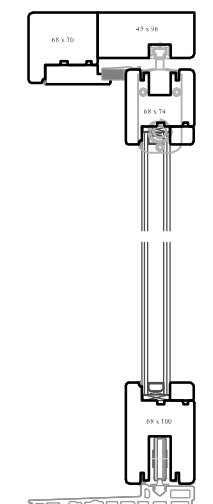
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

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

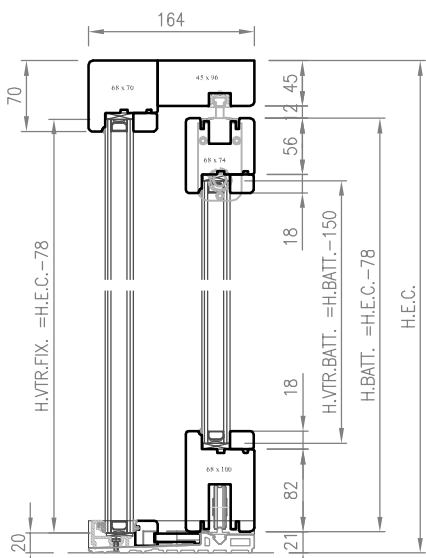
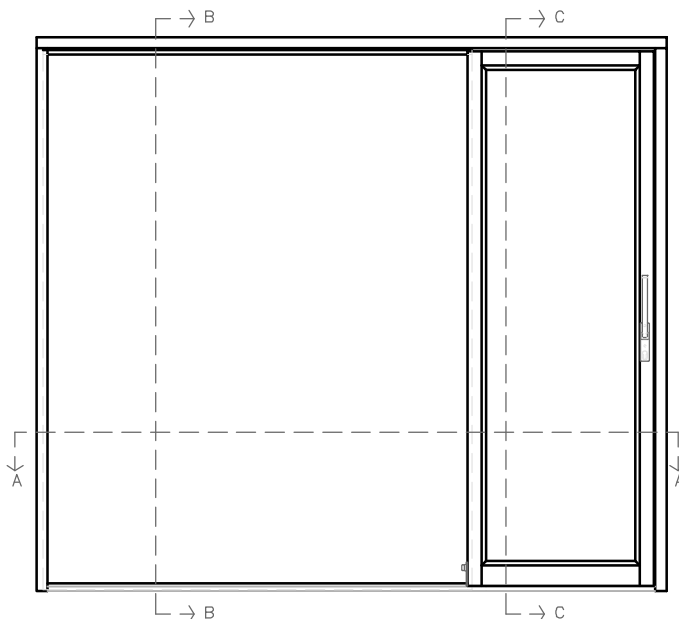


SEZ. A-A

VERSIONE ASIMMETRICA



SEZ. C-C

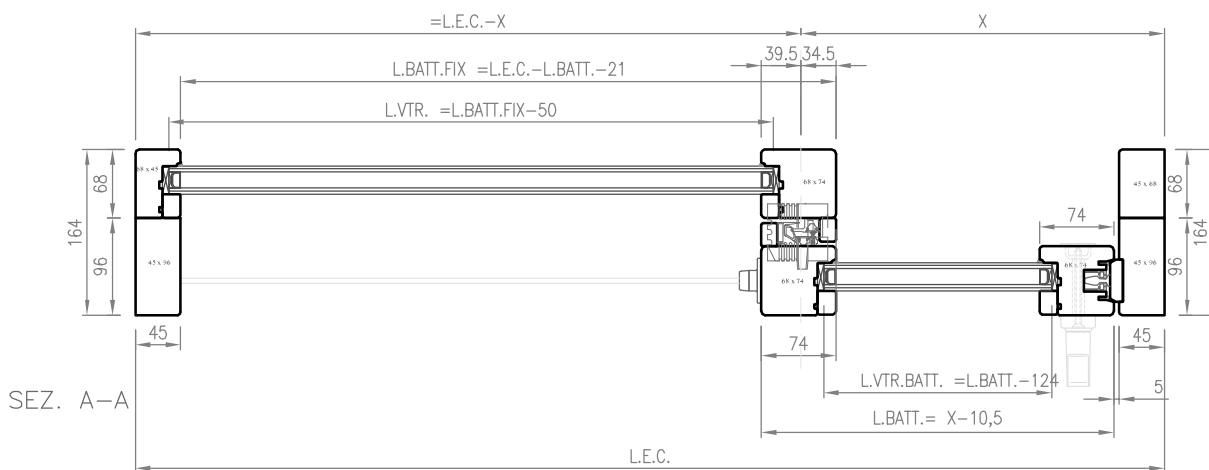


SEZ. B-B



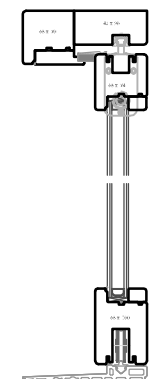
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

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

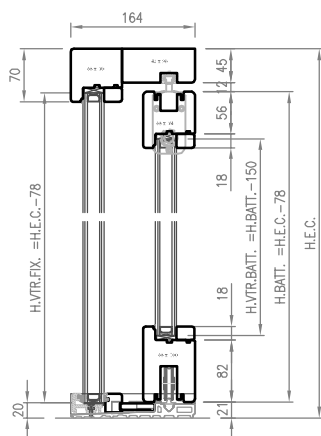
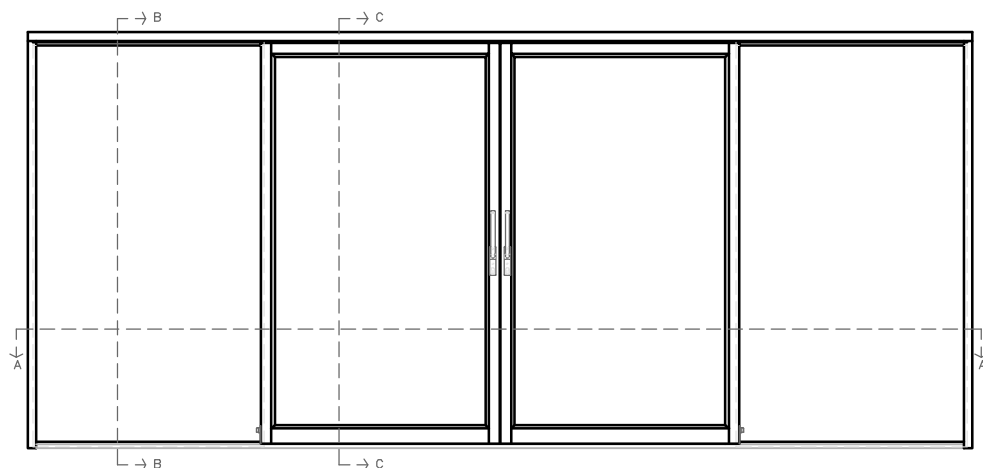


SEZ. A-A

VERSIONE SIMMETRICA



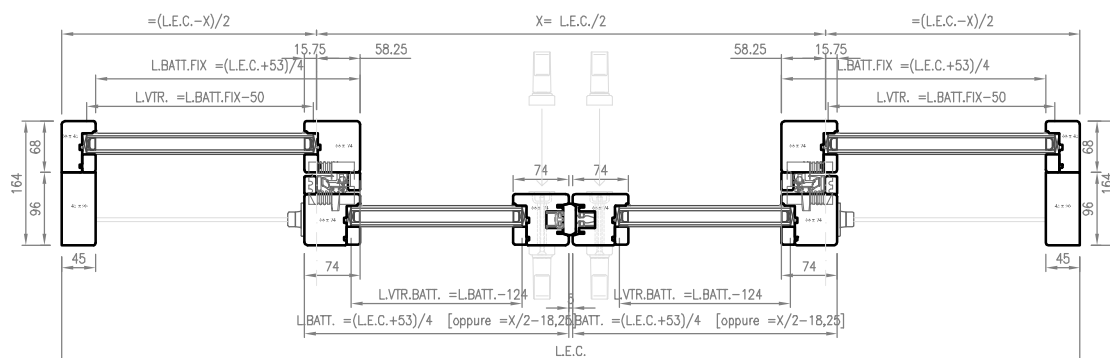
SEZ. C-C



SEZ. B-B

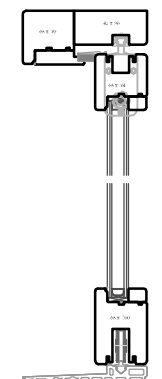
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

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

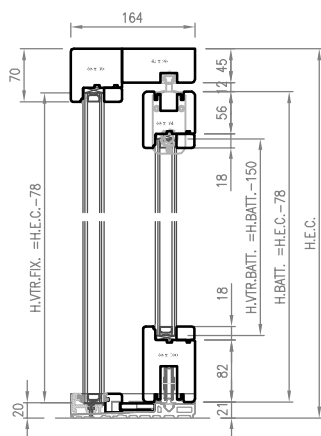
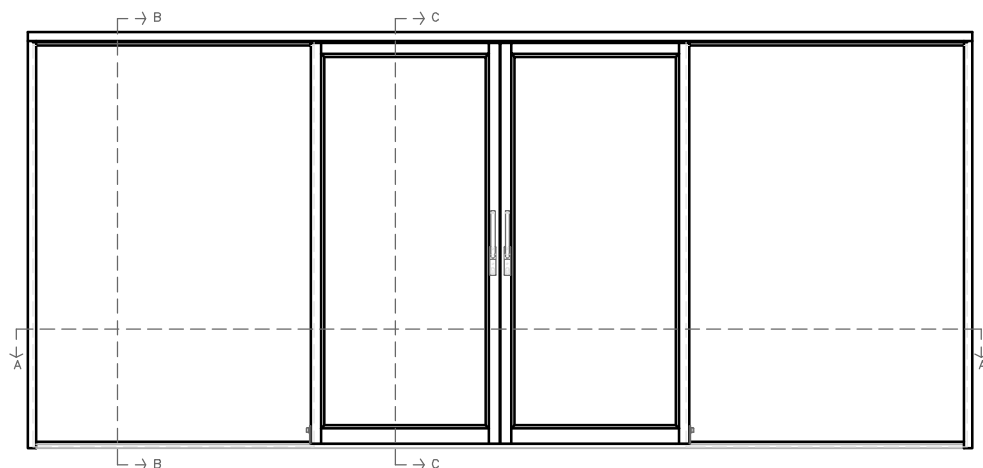


SEZ. A-A

VERSIONE ASIMMETRICA



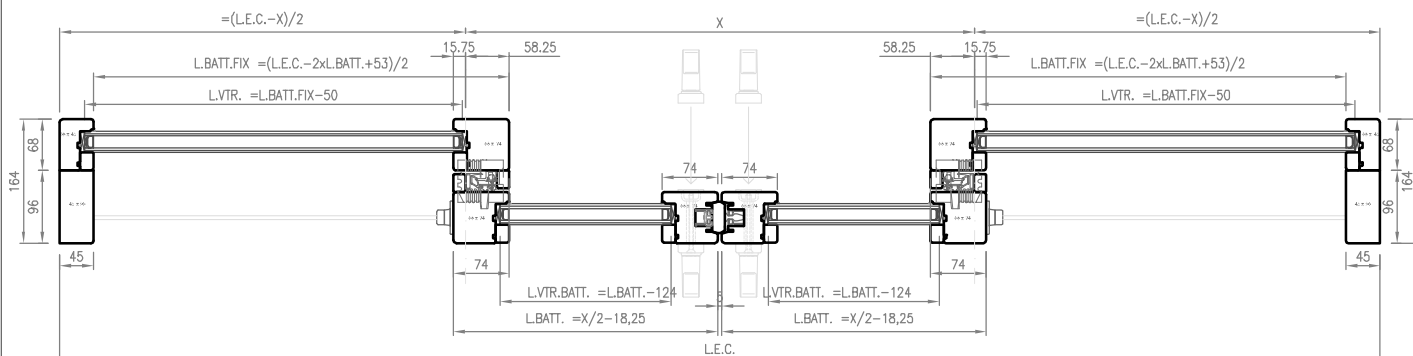
SEZ. C-C



SEZ. B-B

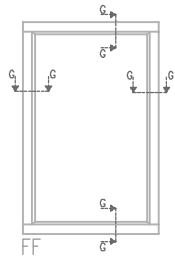
	Min.	Max.	Max. m ² Vetro
H.BATT.	800	3100	6
H.E.C.	878	3178	—

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

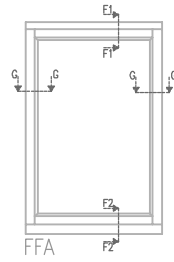


SEZ. A-A

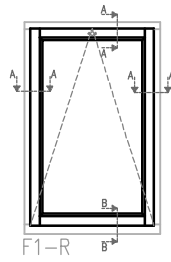
OVER 87



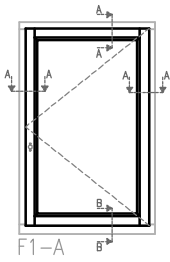
FF



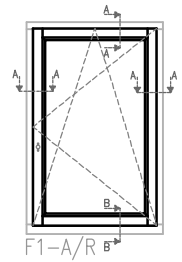
FFA



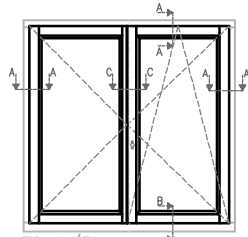
F1-R



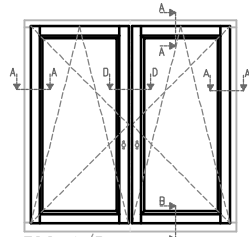
F1-A



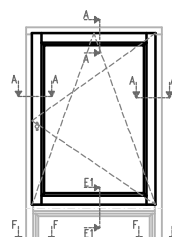
F1-A/R



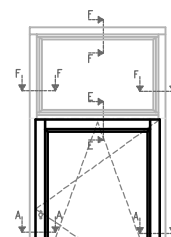
F2-A/R



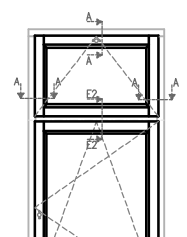
F2C-A/R



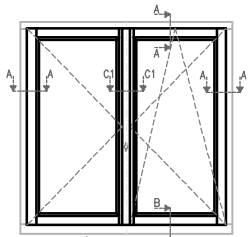
F1STF



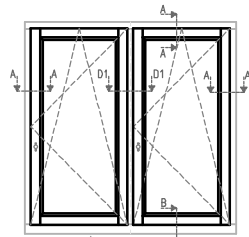
F1SPF



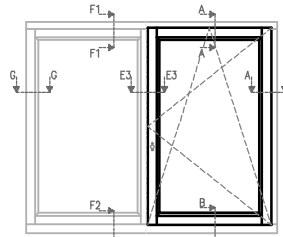
F1F1



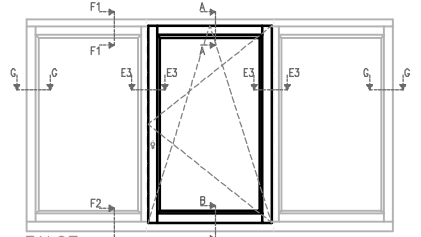
F2F-A/R



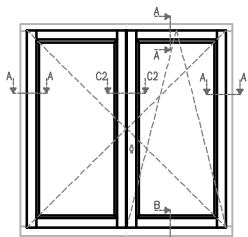
F2V-A/R



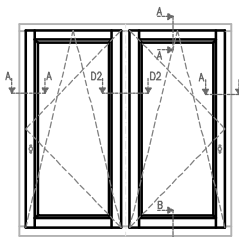
F1LF



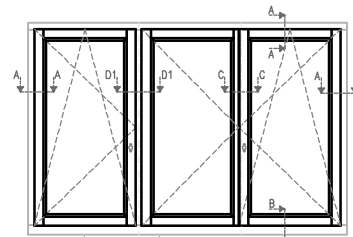
F1L2F



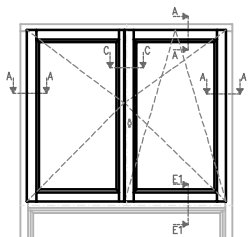
F2S-A/R



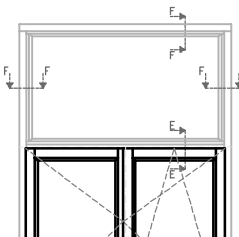
F2O-A/R



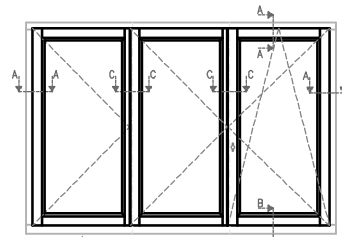
F3-A/R-A-A/R



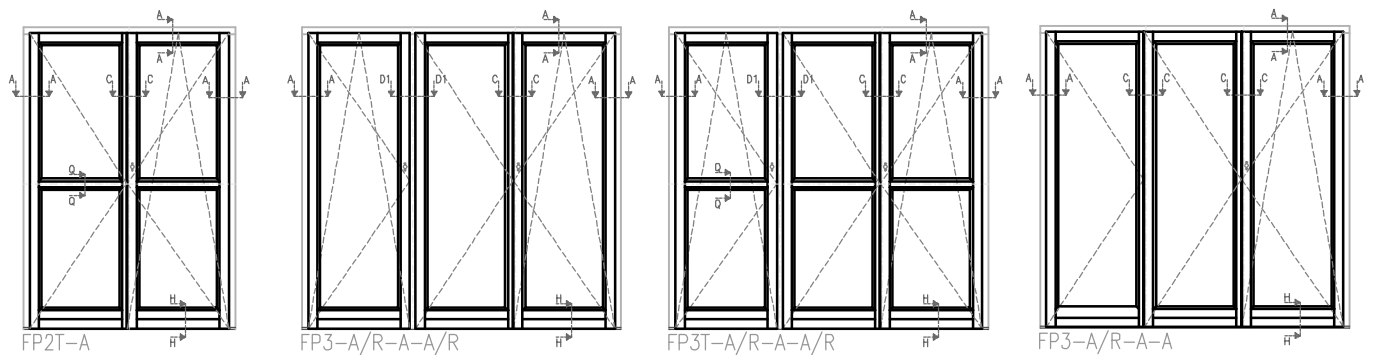
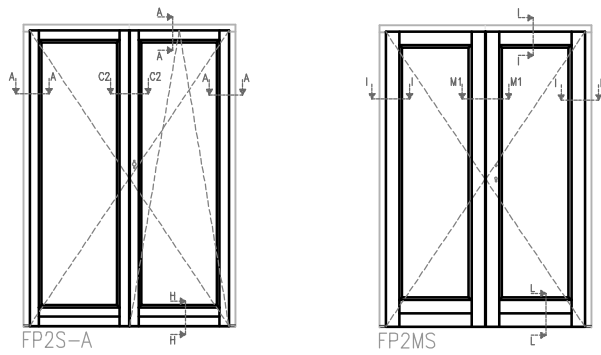
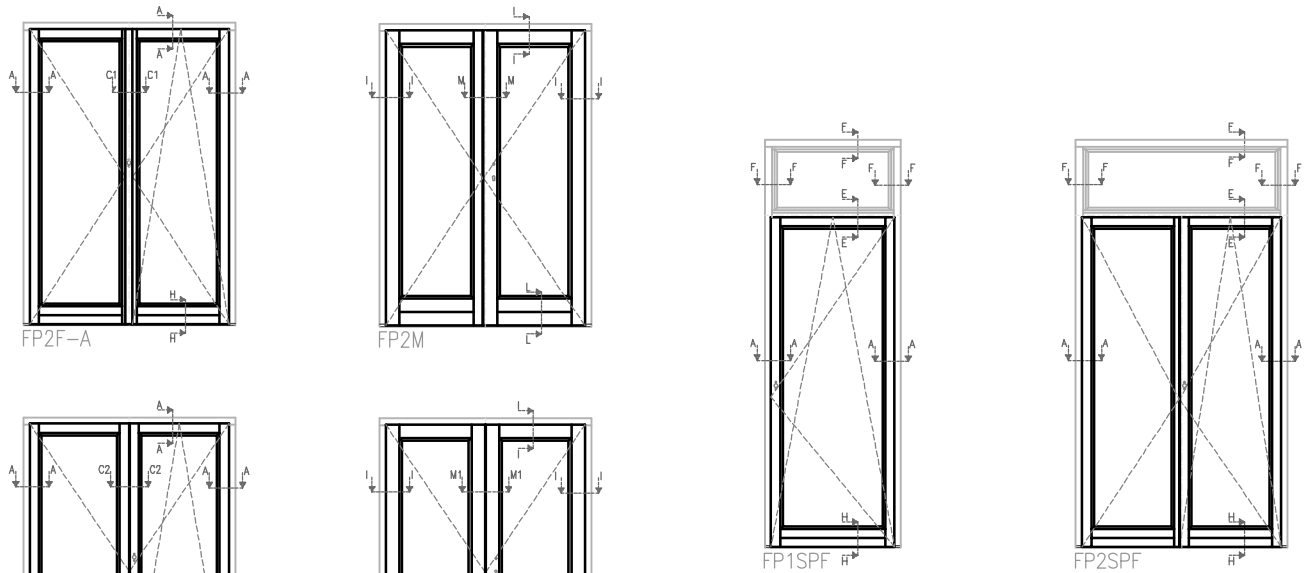
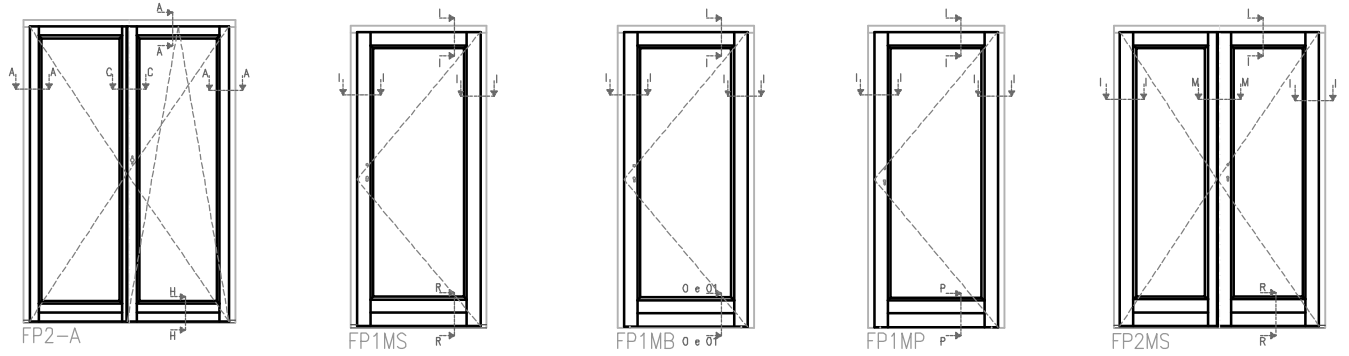
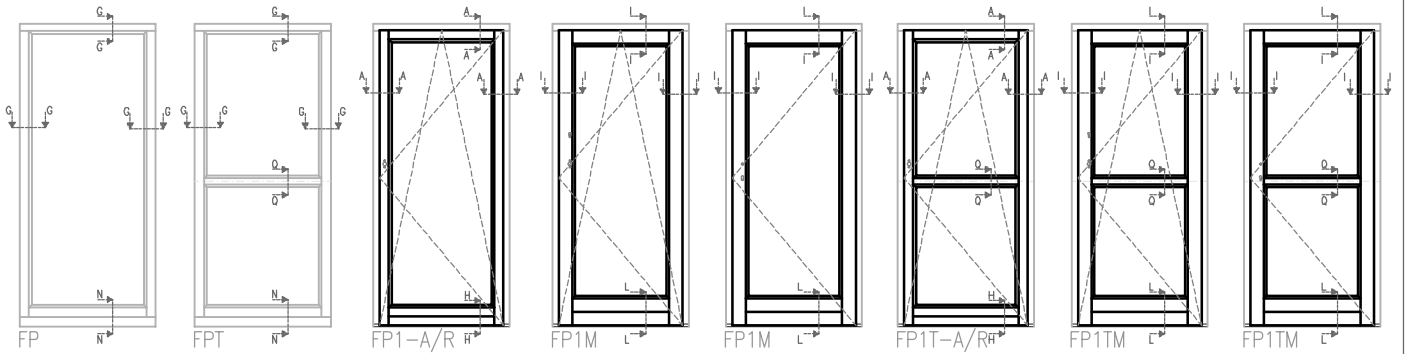
F2STF



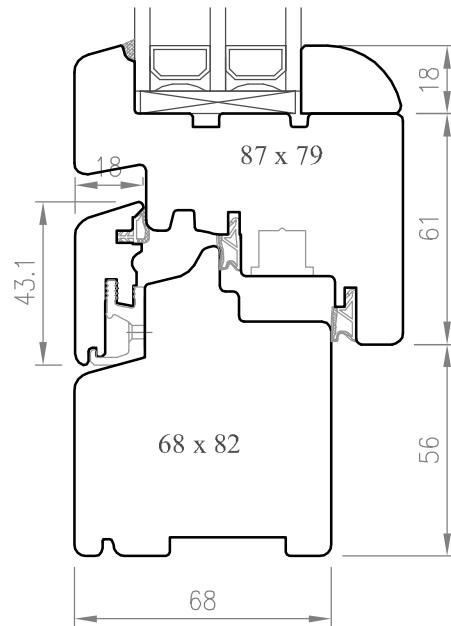
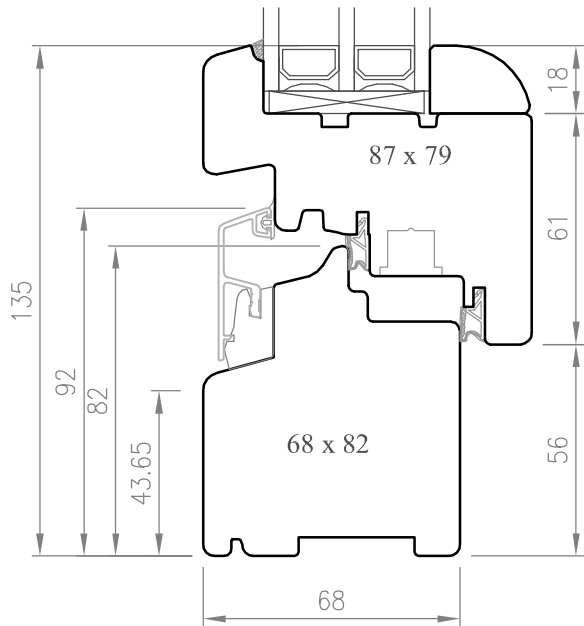
F2SPF



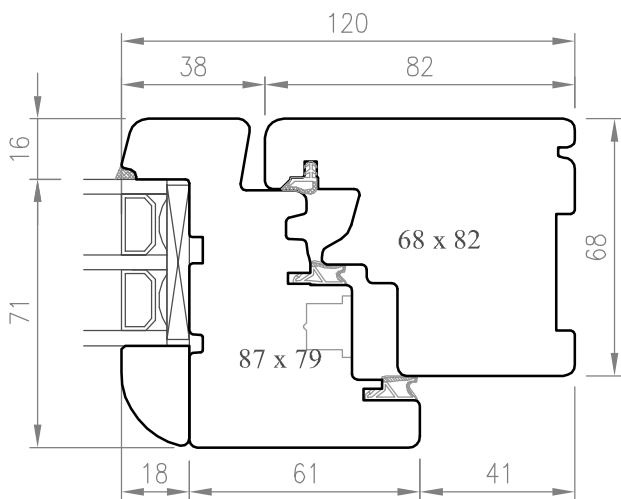
F3-A/R-A-A



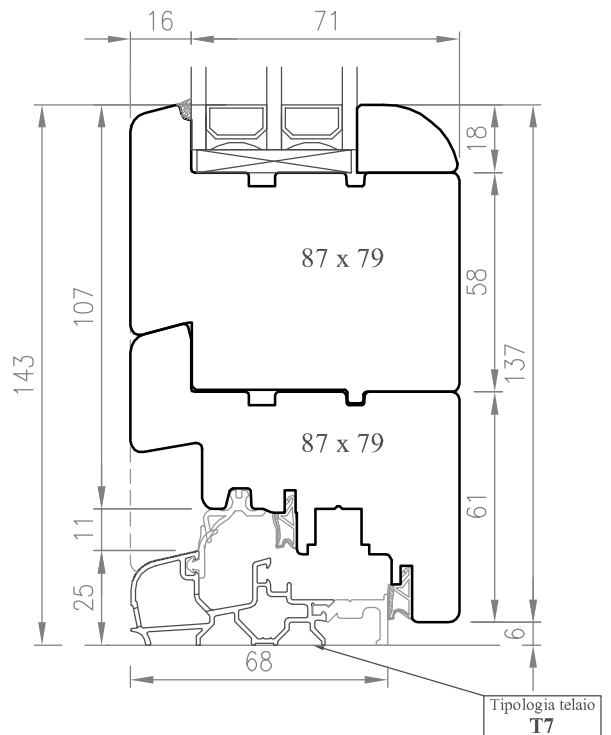
SEZ. B-B



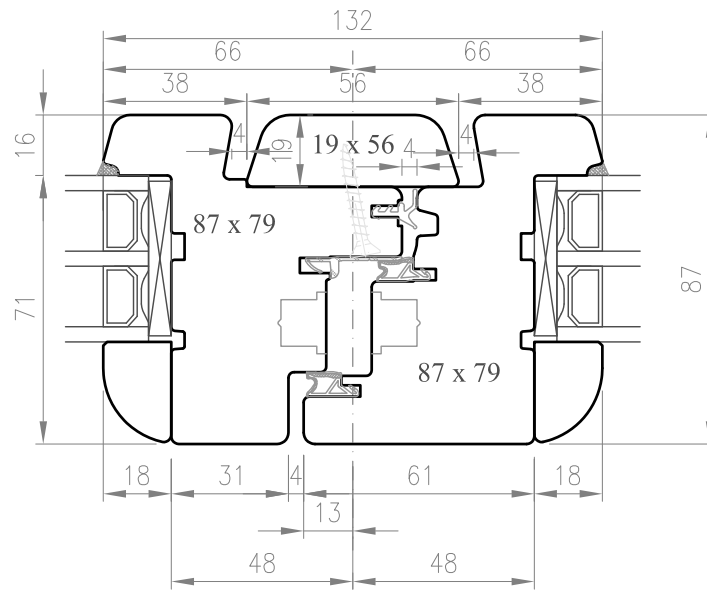
SEZ. A-A



SEZ. H-H

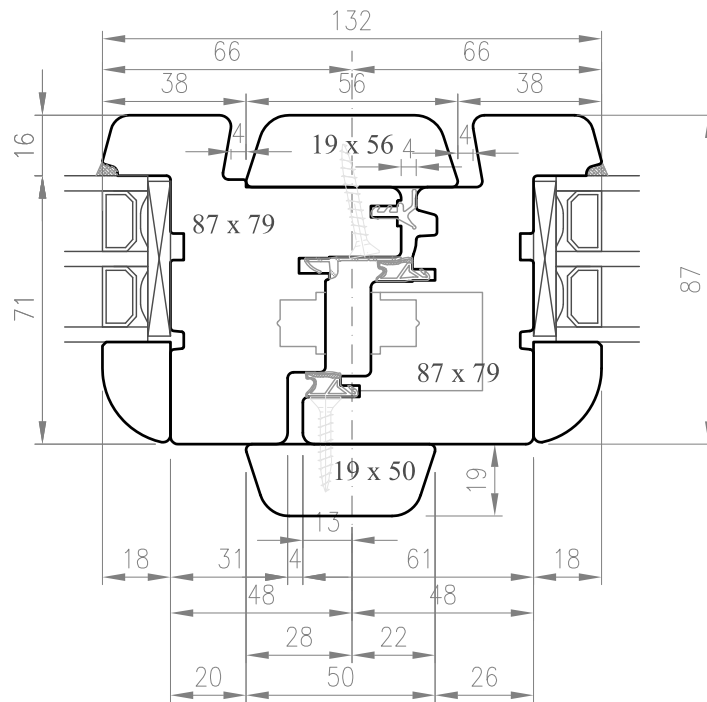


SEZ. C-C



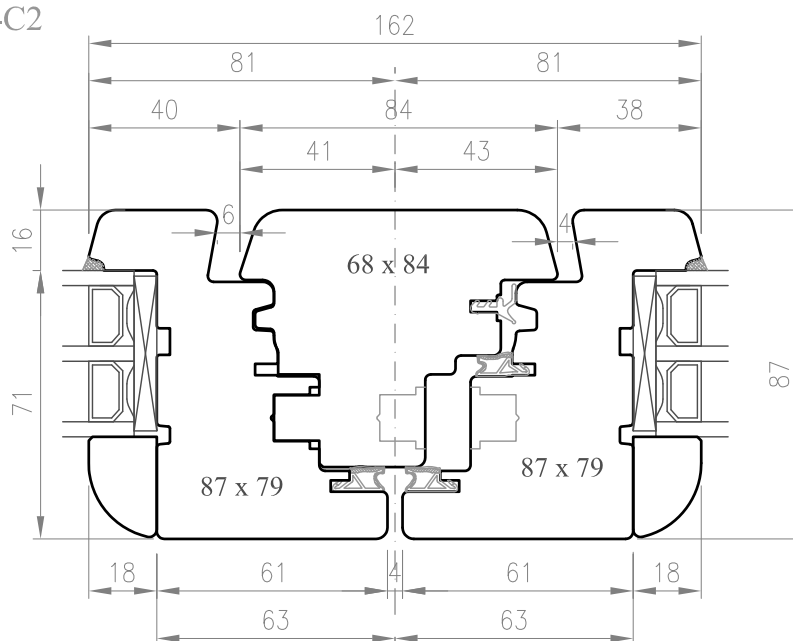
A5

SEZ. C1-C1



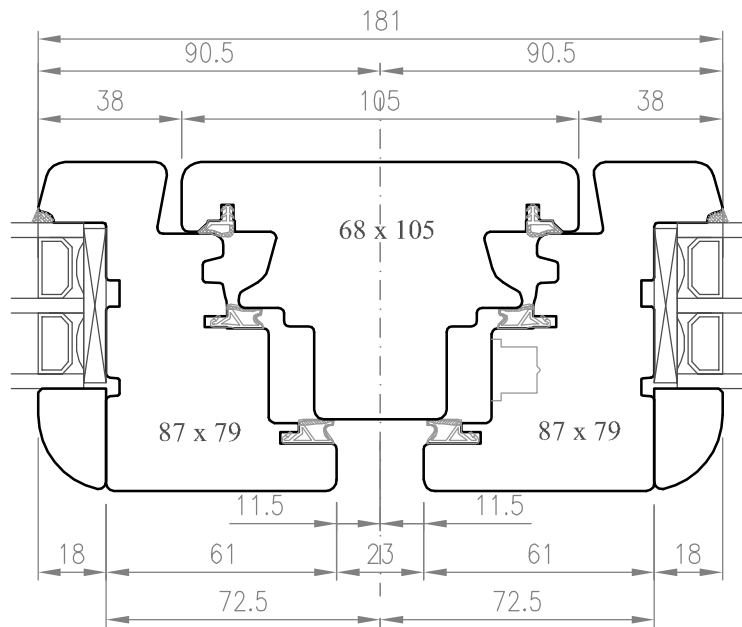
A6

SEZ. C2-C2

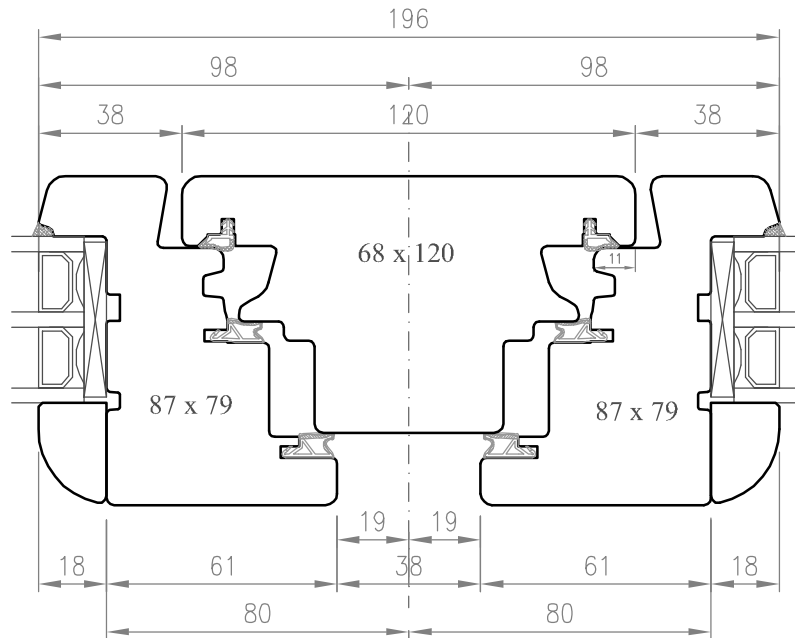


A9

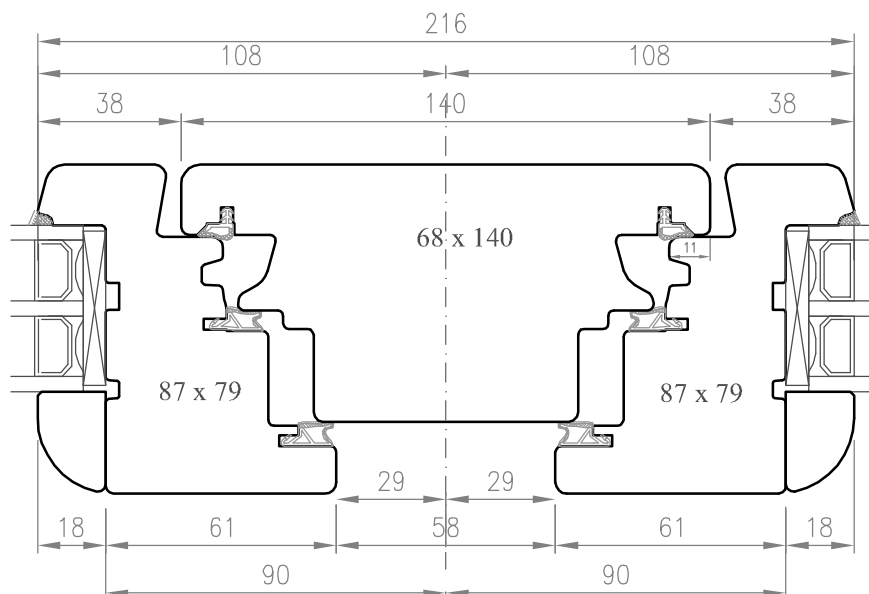
SEZ. D-D



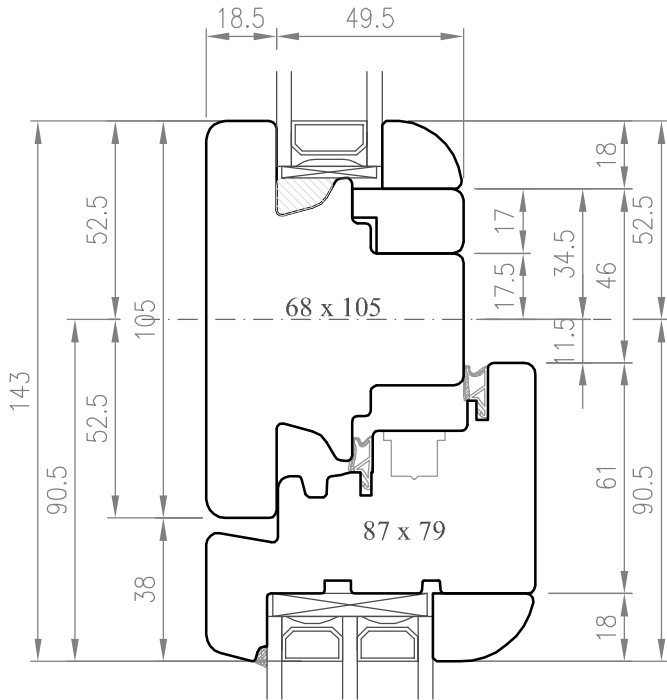
SEZ. D1-D1



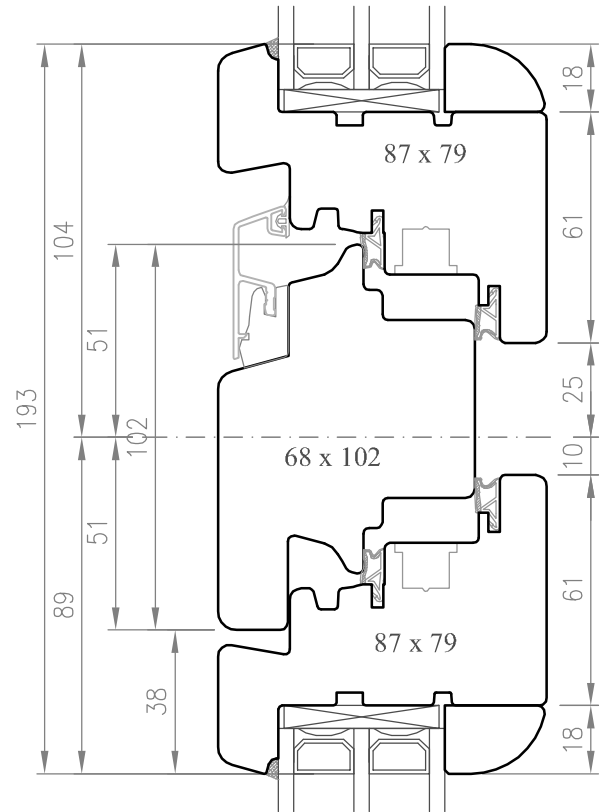
SEZ. D2-D2



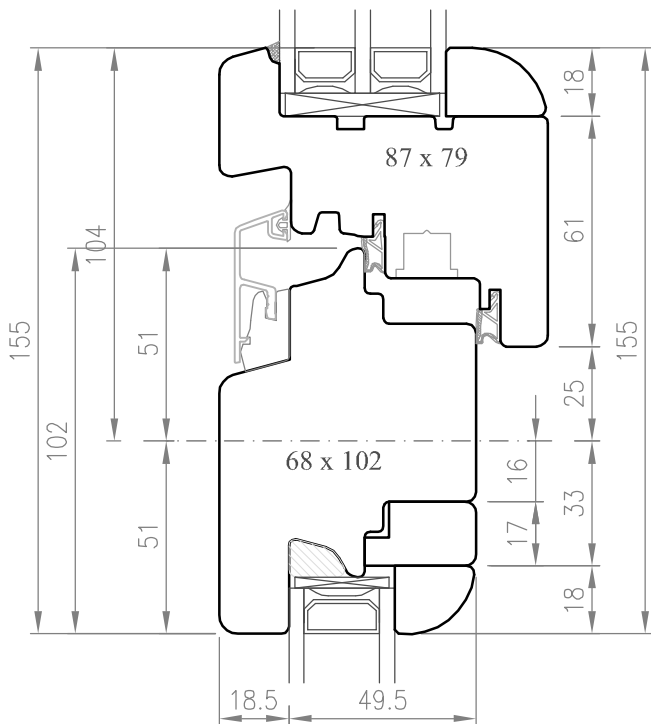
SEZ. E-E



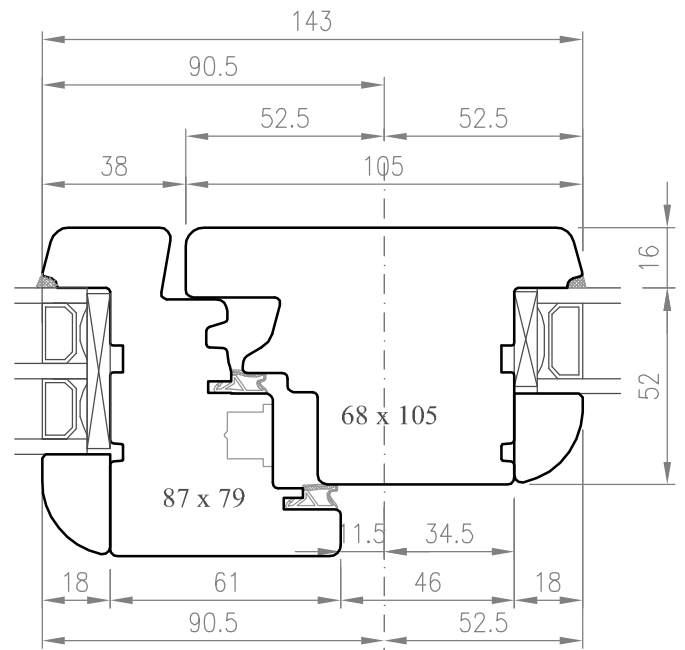
SEZ. E2-E2



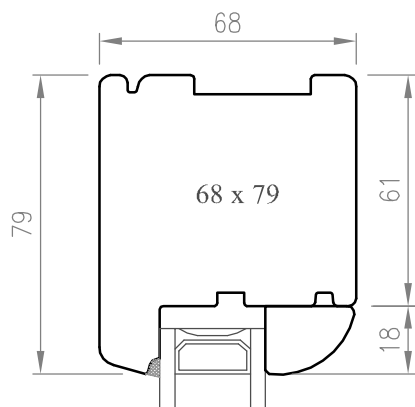
SEZ. E1-E1



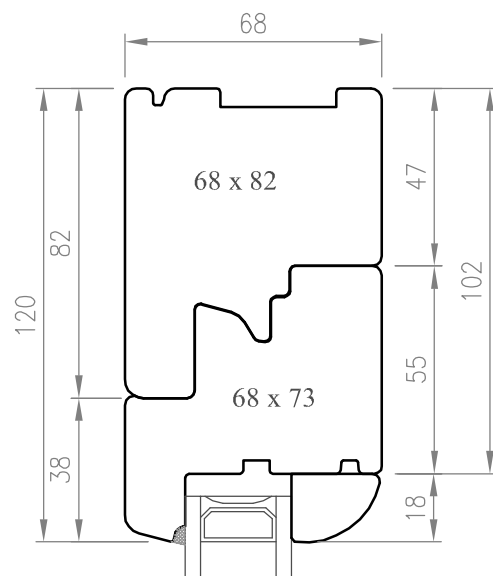
SEZ. E3-E3



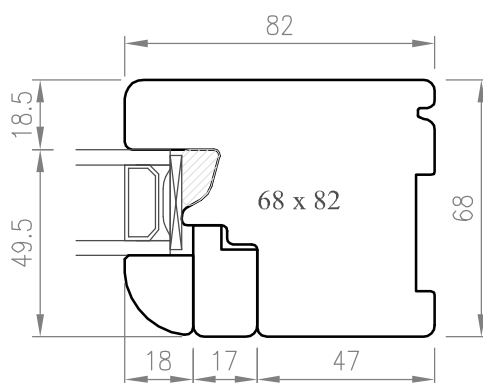
SEZ. G-G



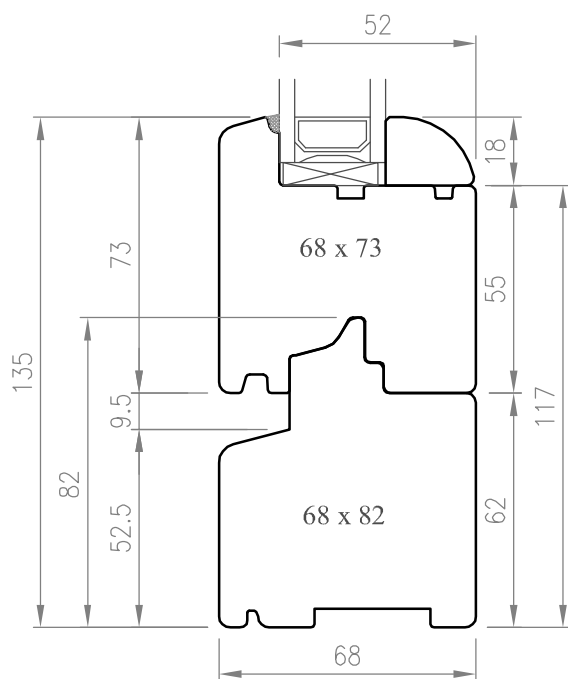
SEZ. F1-F1



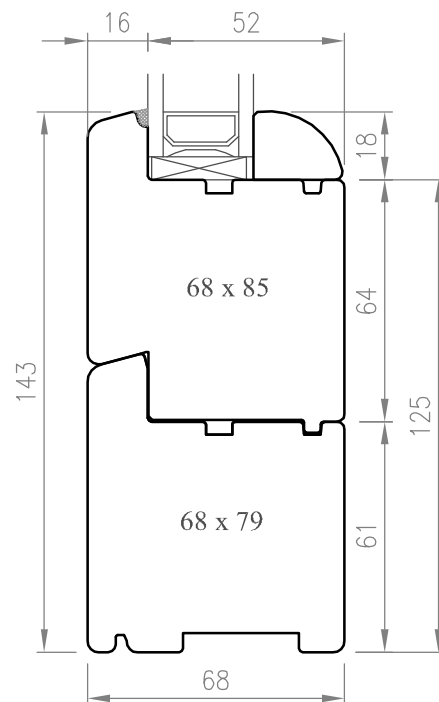
SEZ. F-F

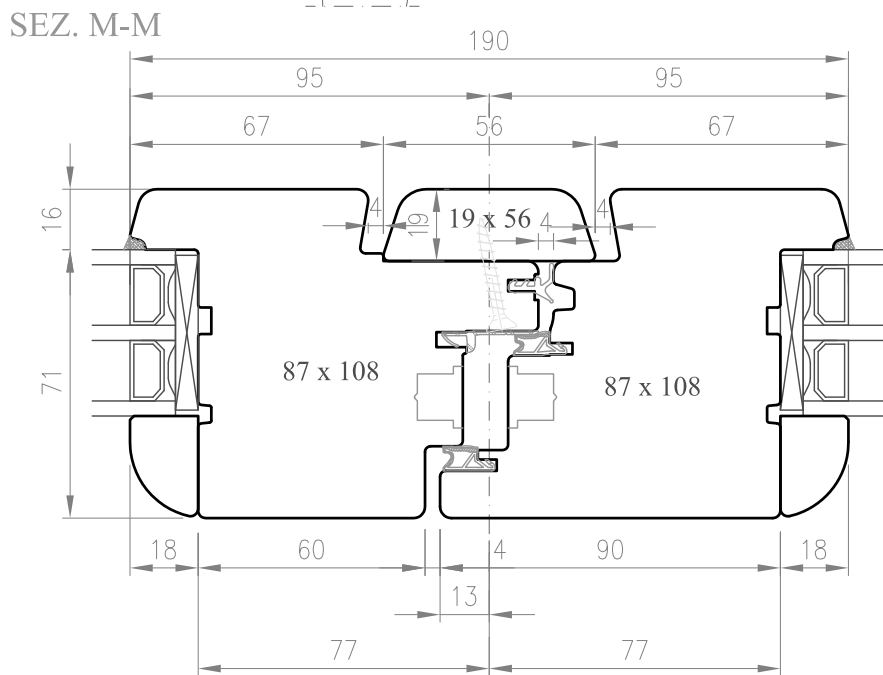
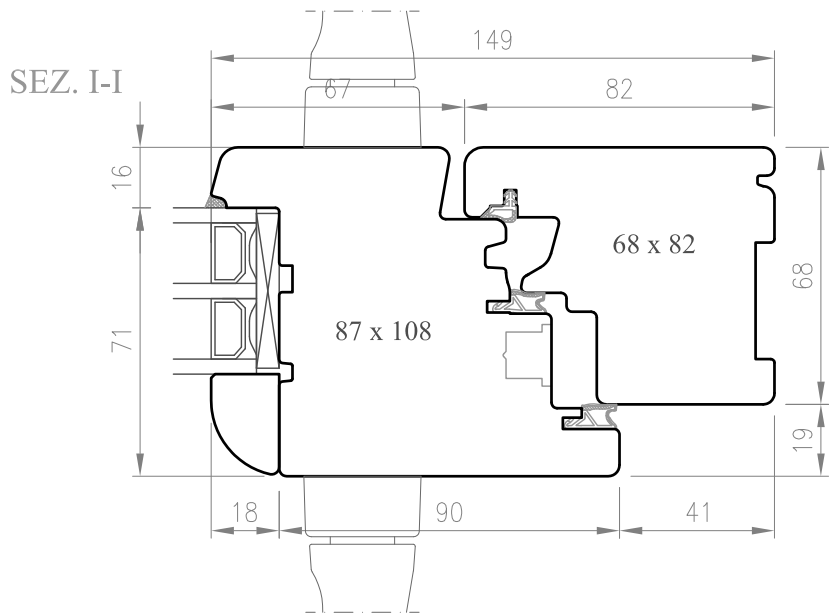


SEZ. F2-F2

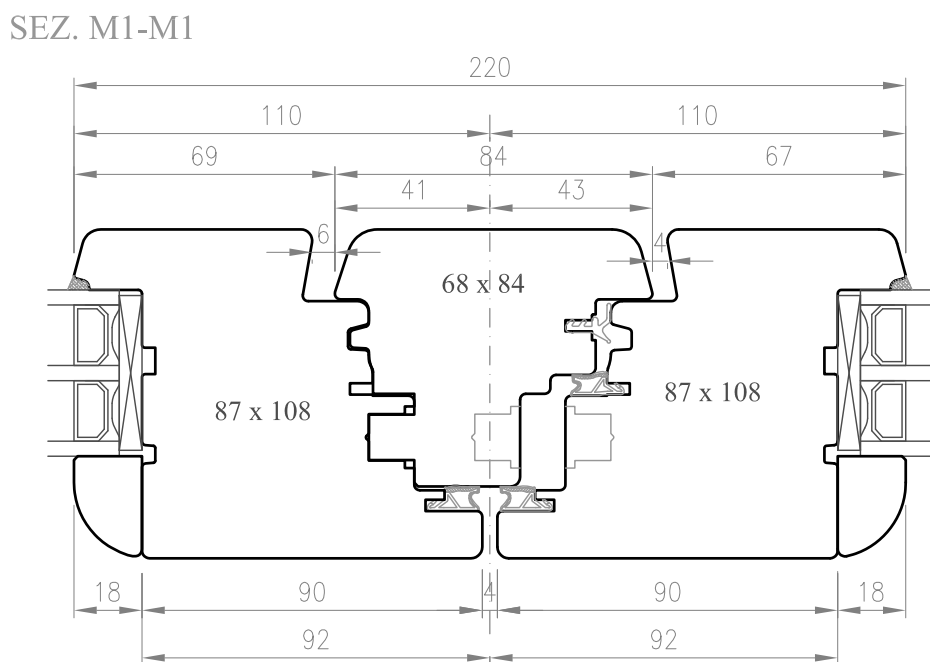


SEZ. N-N

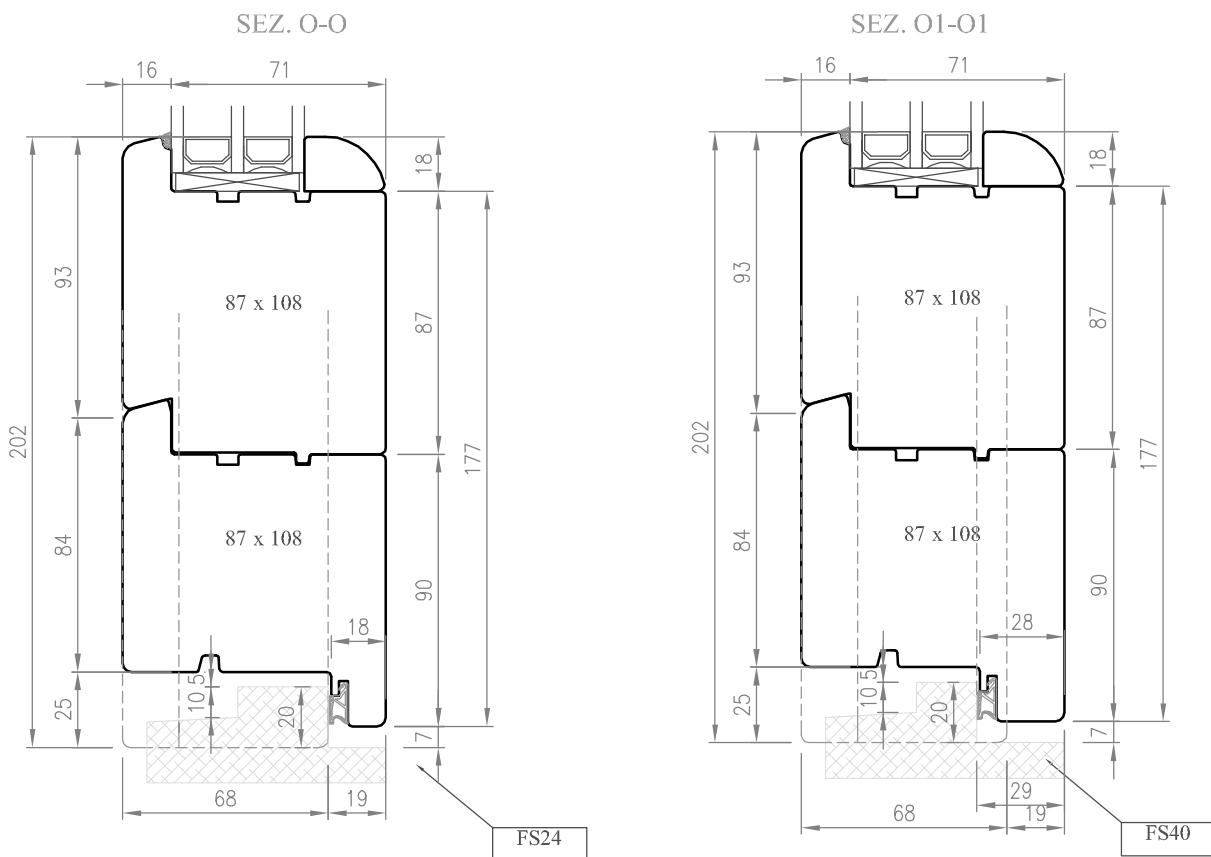
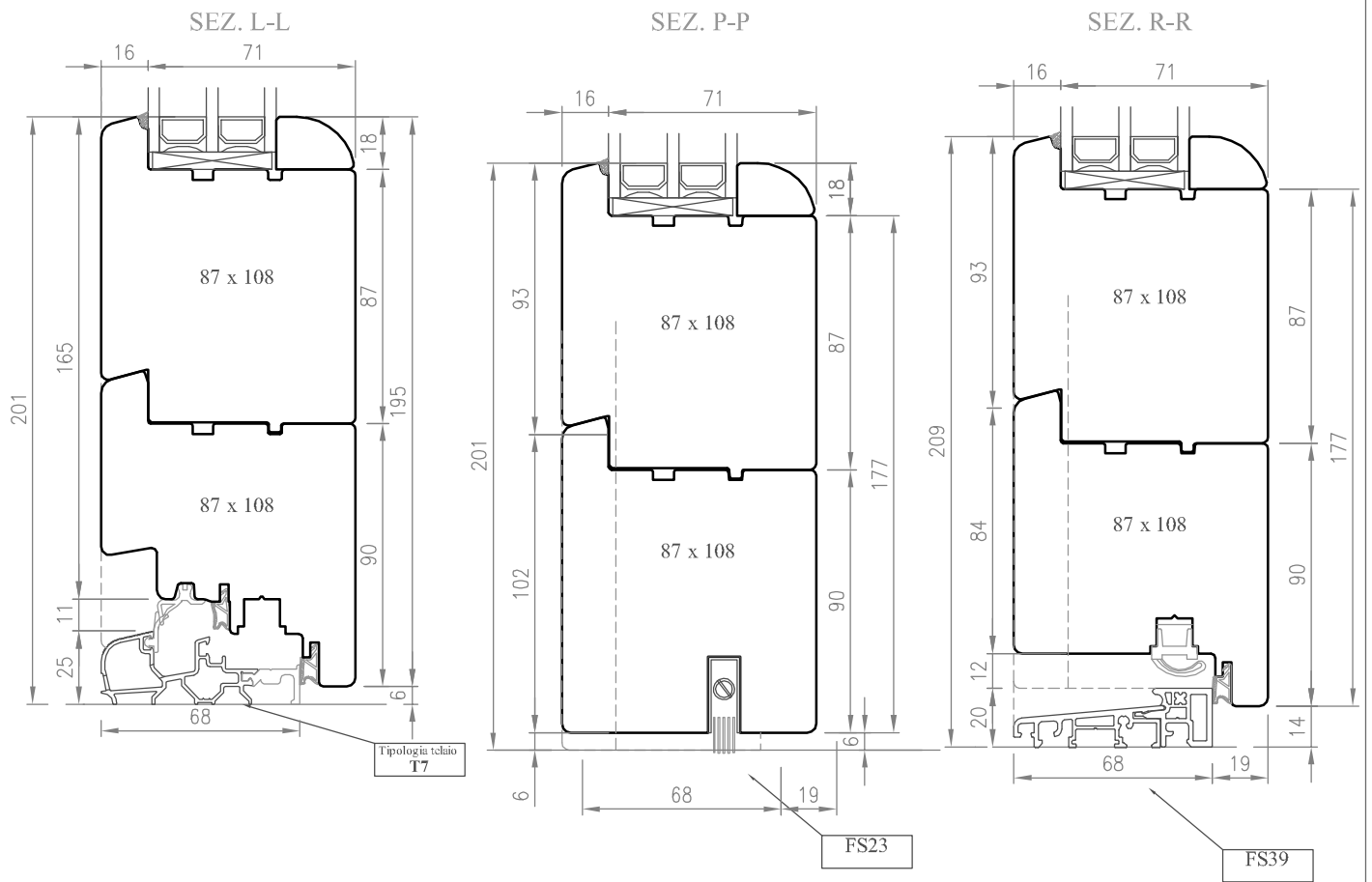


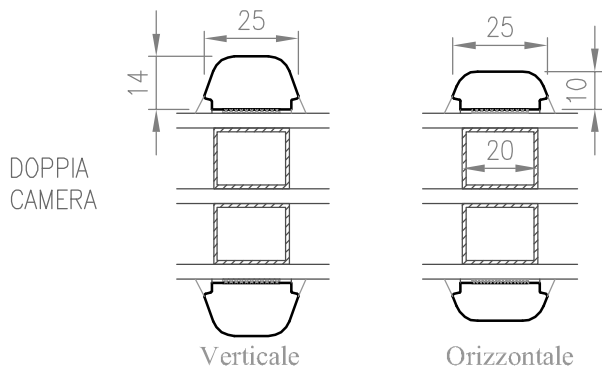
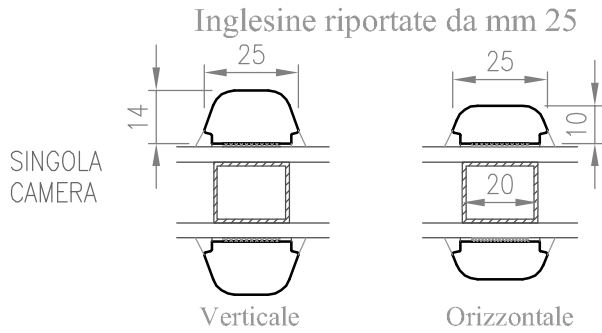
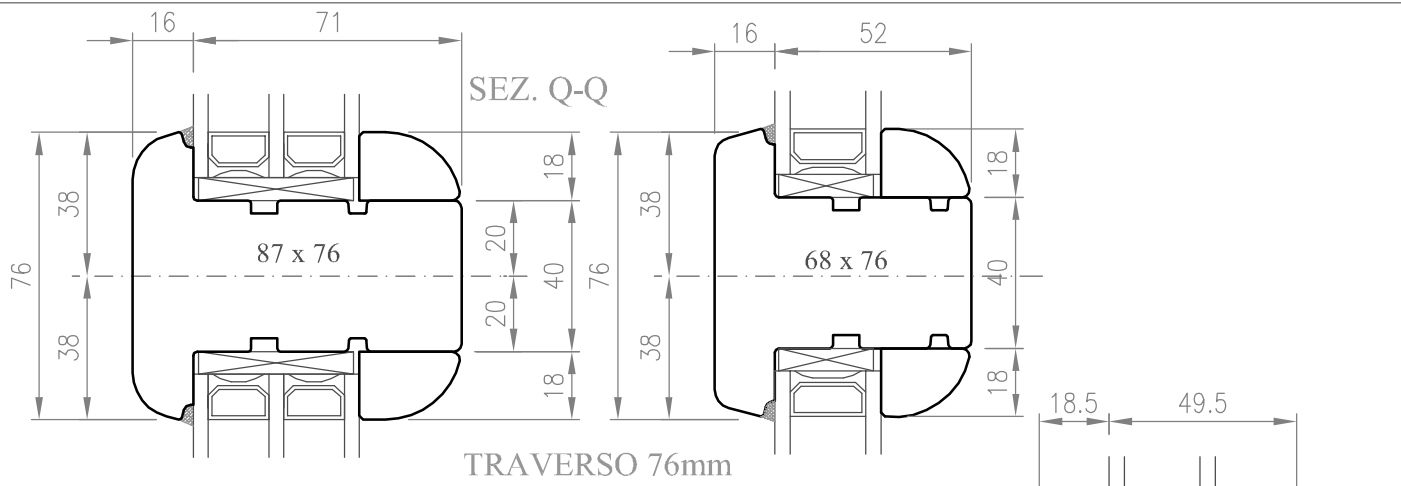


A5

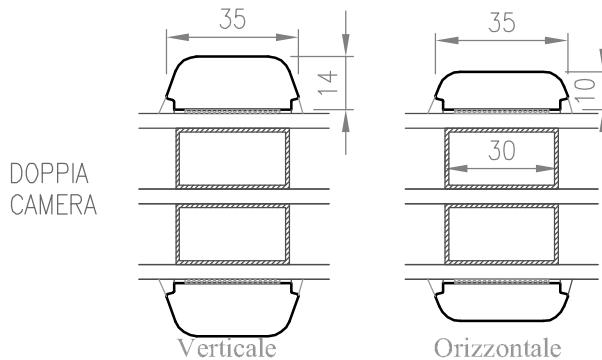
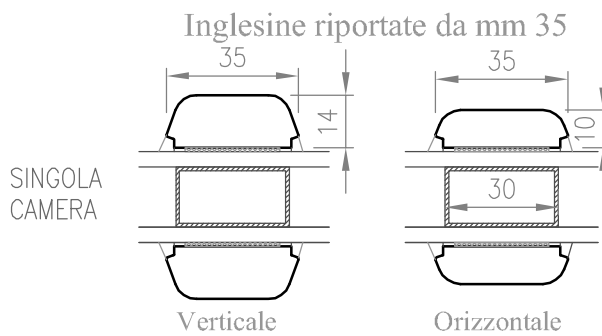
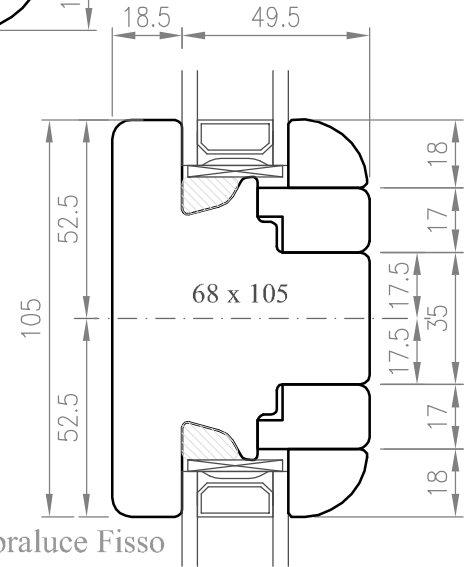


A9

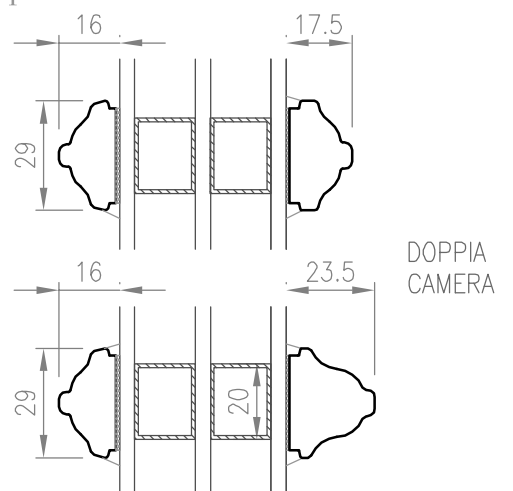
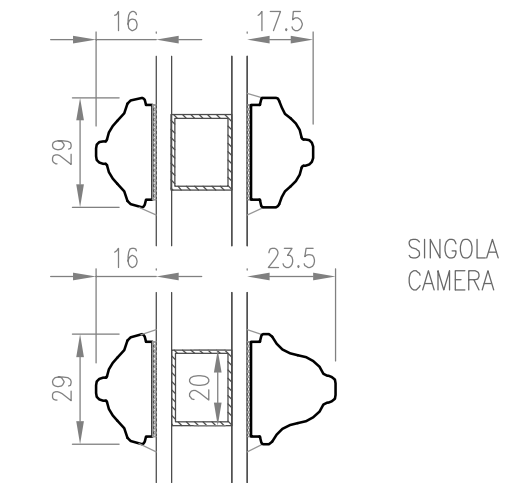


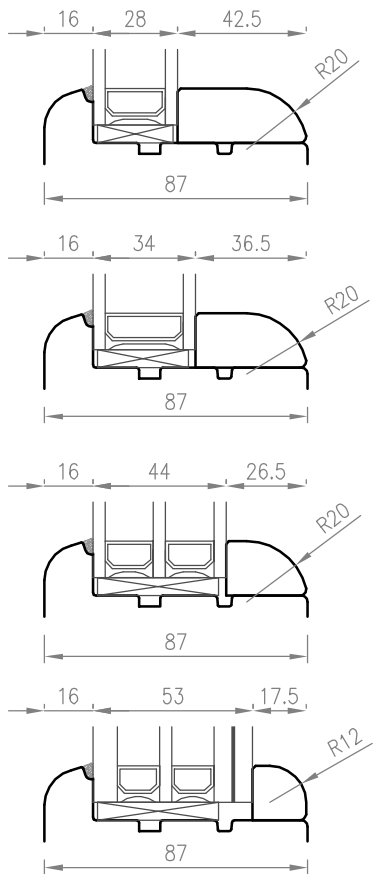


TRAVERSO 105mm
Eseguito SOLO su Sopraluce Fisso

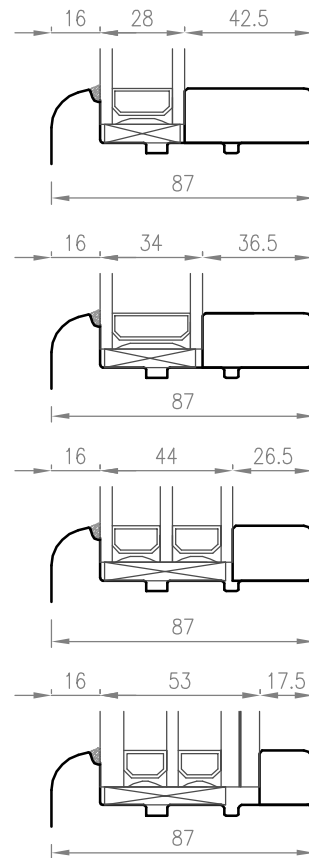


Inglesine riportate Barocco

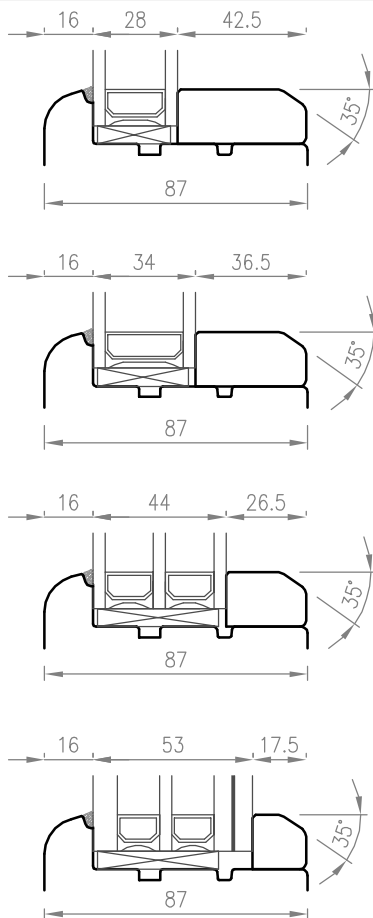




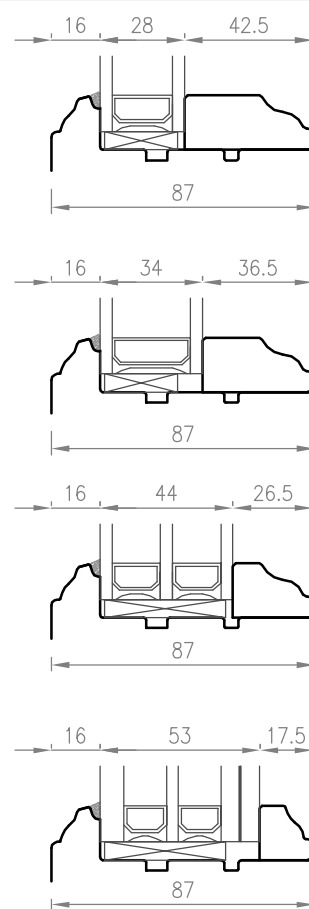
Fermavetro Tipo 1



Fermavetro Tipo 3

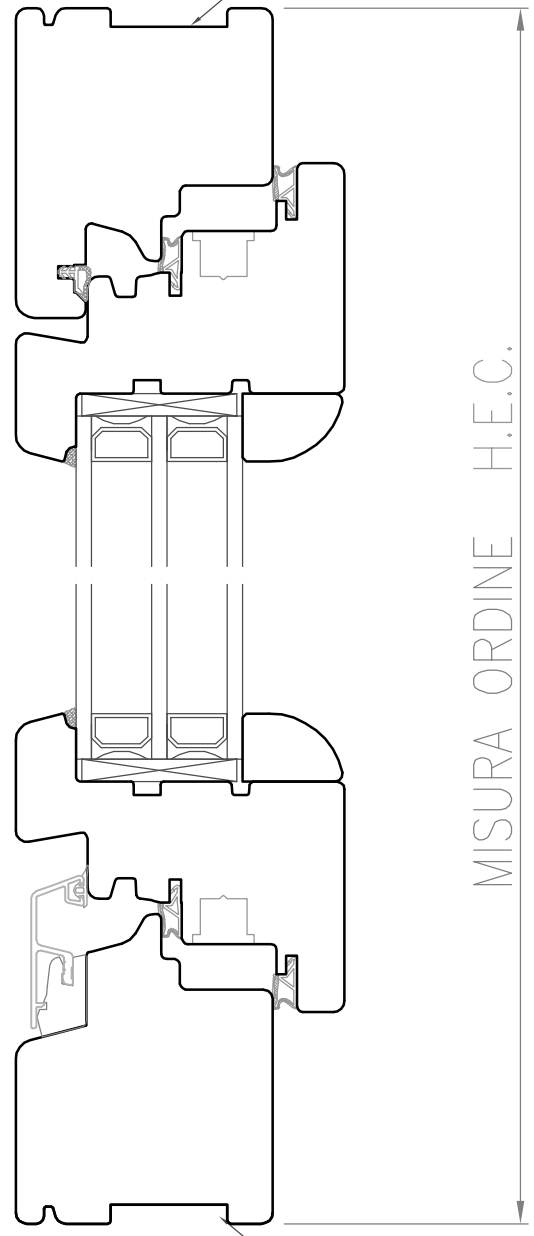


Fermavetro Tipo 2



Fermavetro Tipo 4 BAROCCO

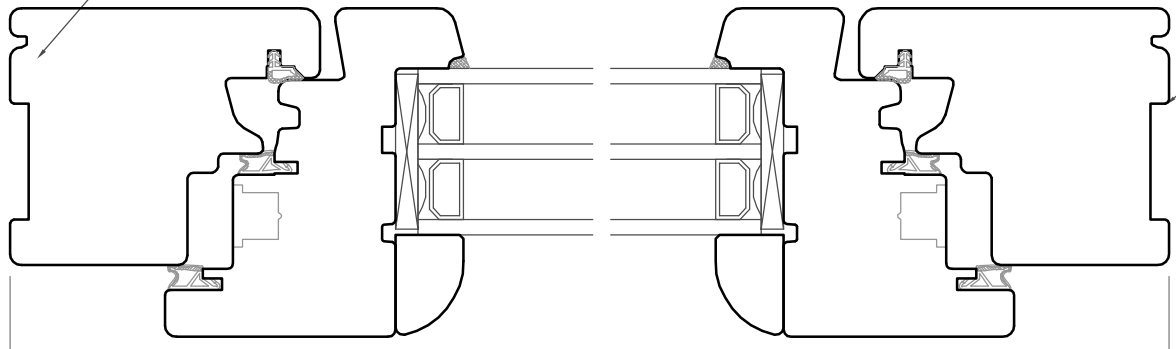
Tipologia telaio
T1

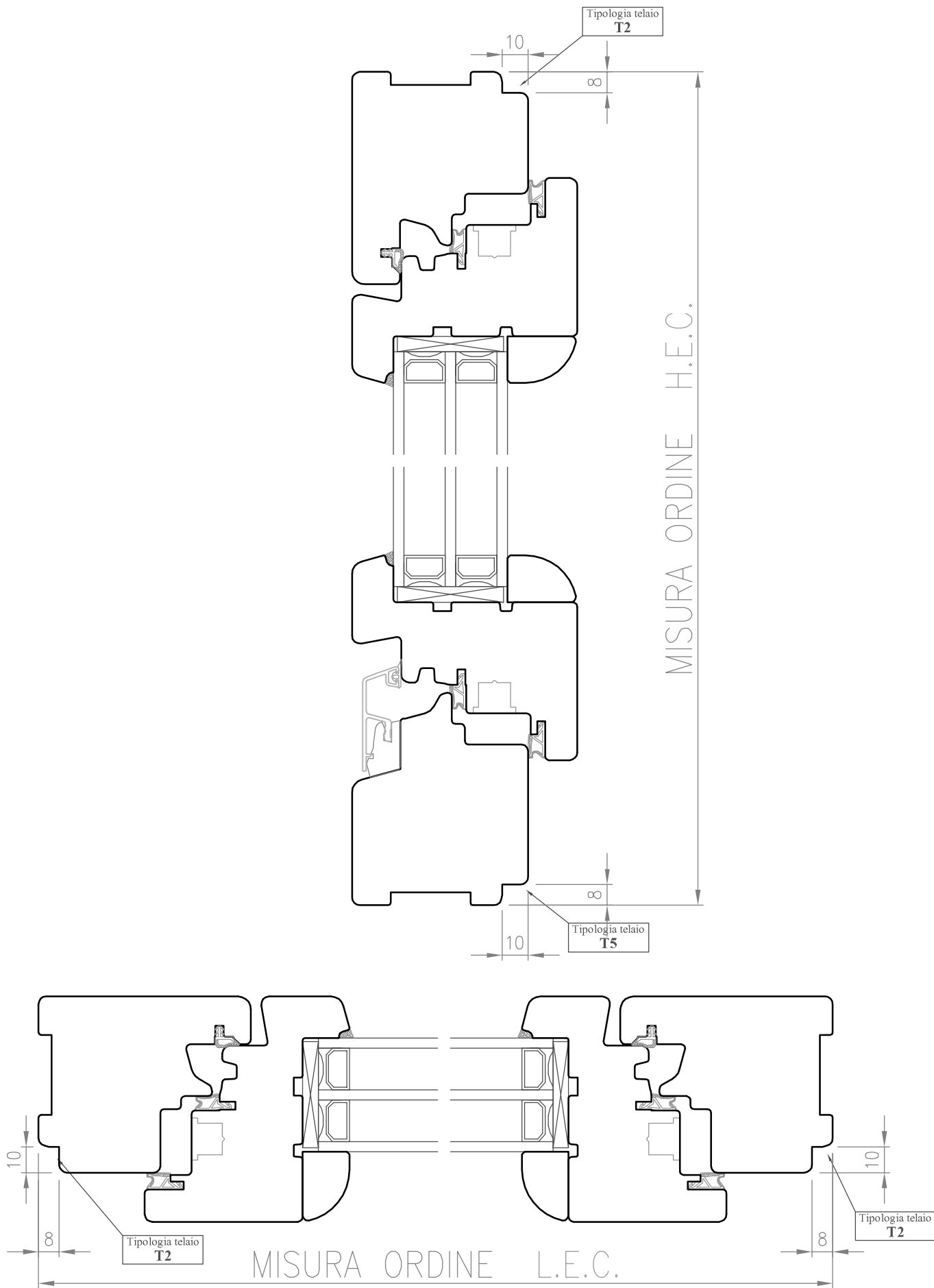


Tipologia telaio
T1

Tipologia telaio
T4

Tipologia telaio
T1





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

Tipologia telaio
T3

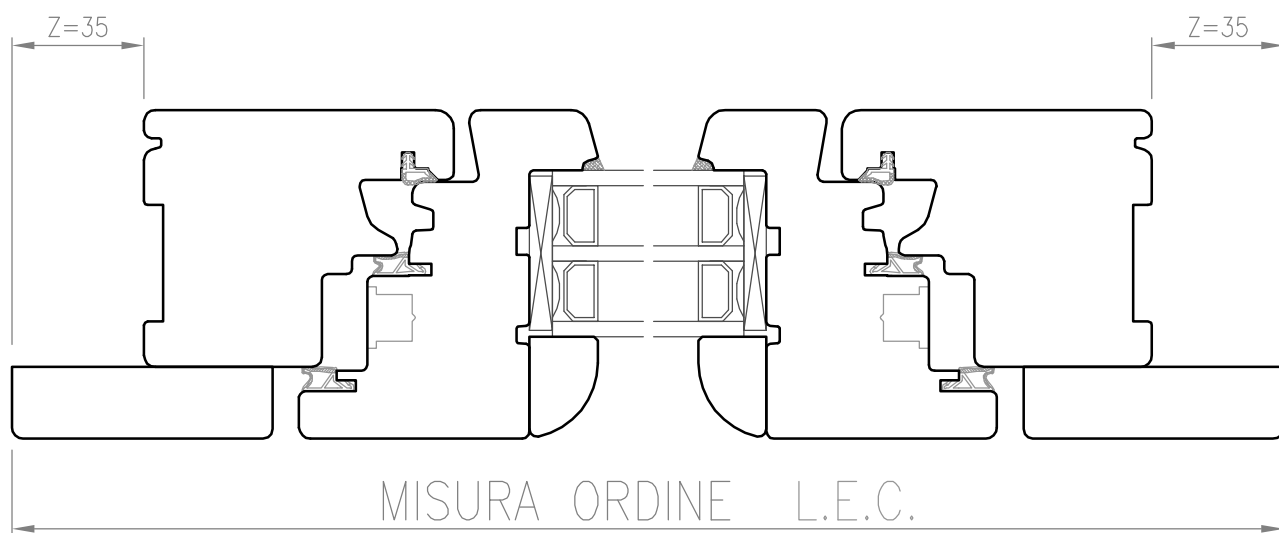
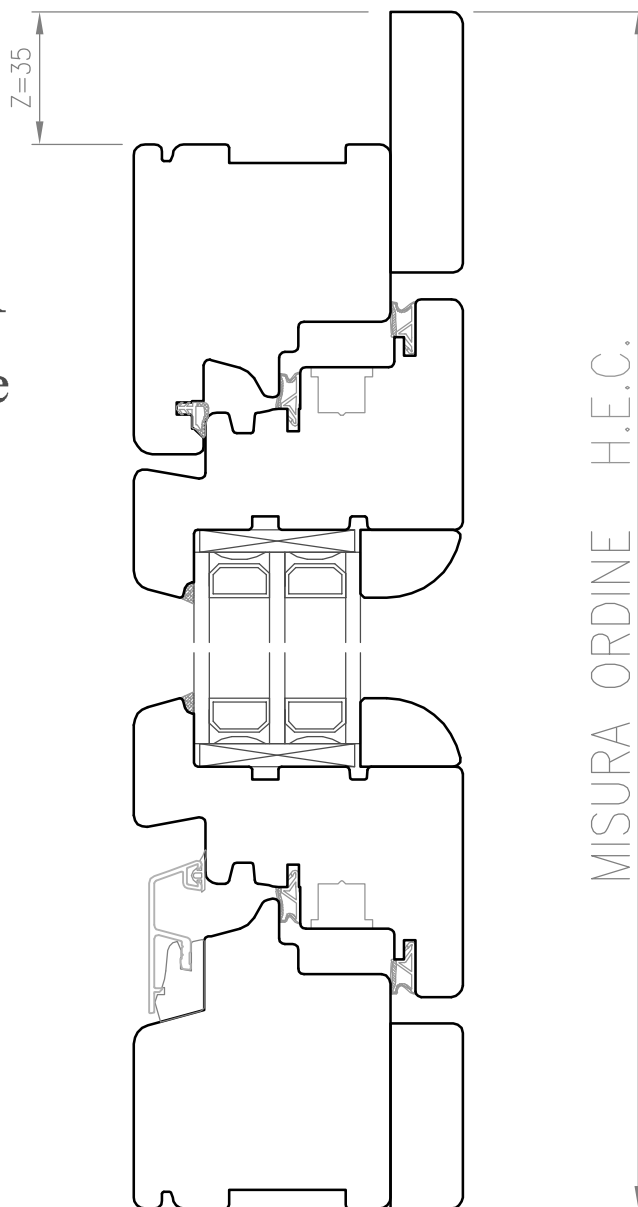
MAX. 22

MAX. 56

MISURA ORDINE L.E.C.

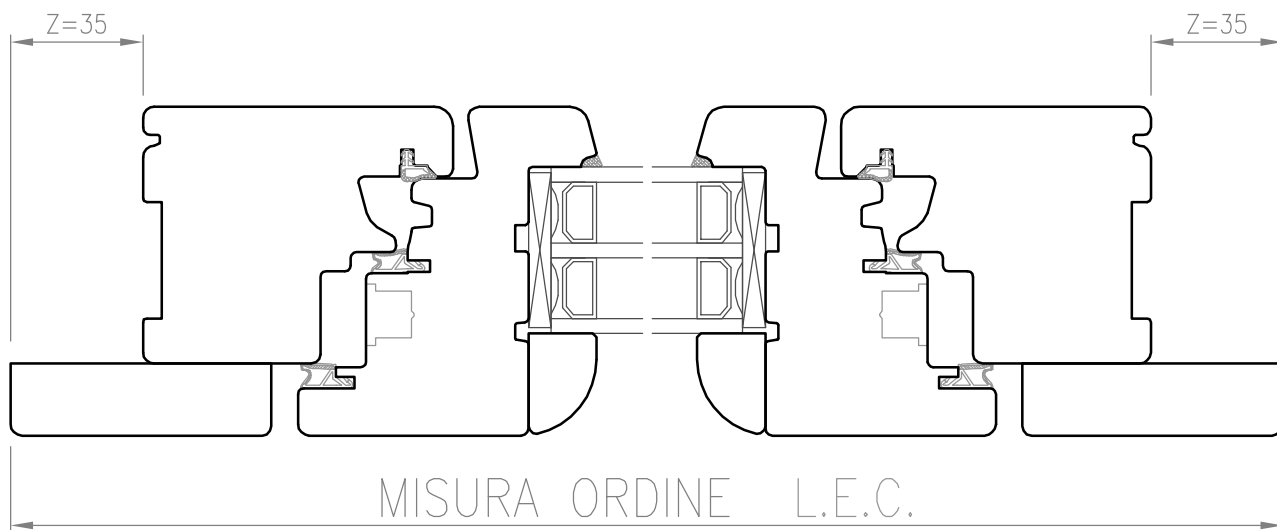
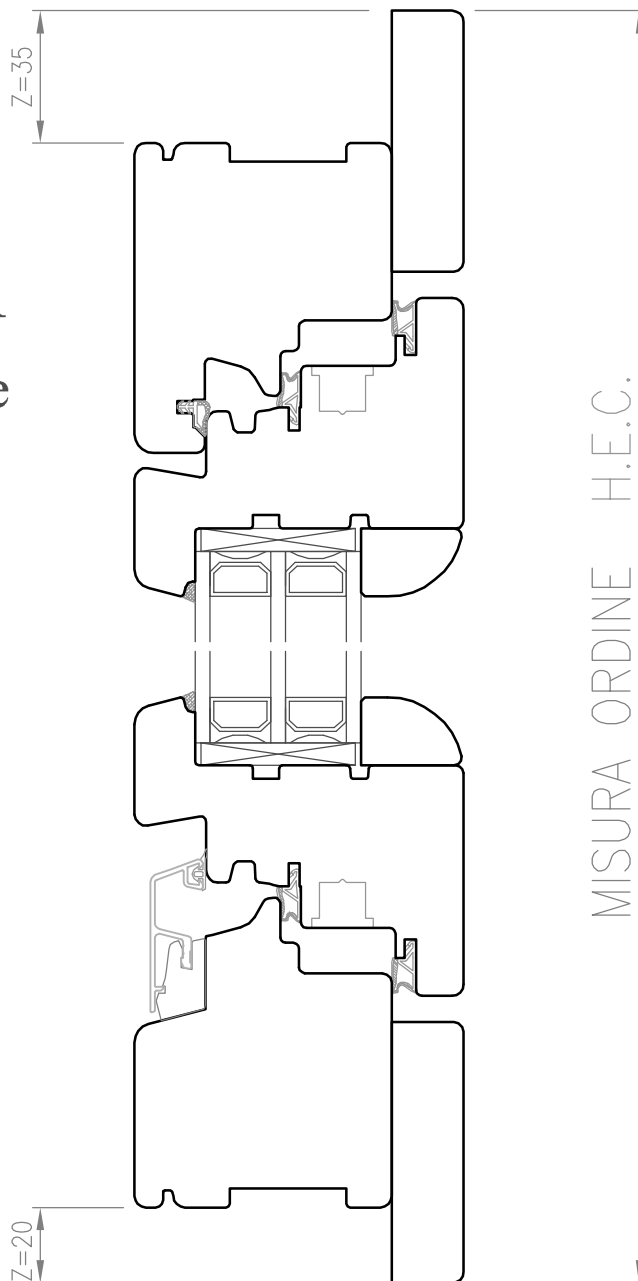
Z=3 lati

Kit Complanare

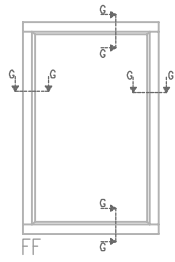


Z=4 lati

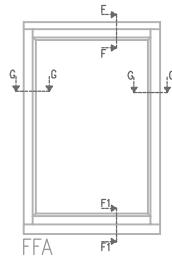
Kit Complanare



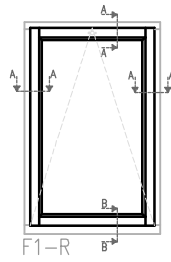
OVER 92



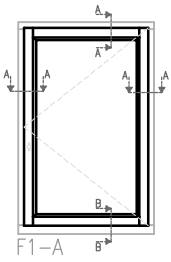
FF



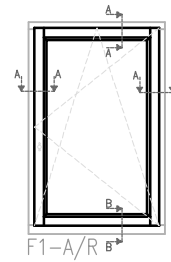
FFA



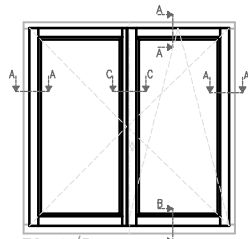
F1-R



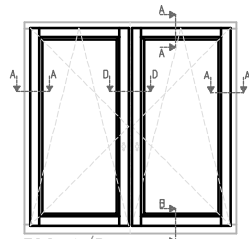
F1-A



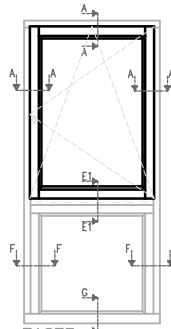
F1-A/R



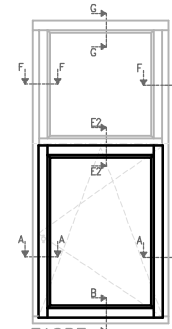
F2-A/R



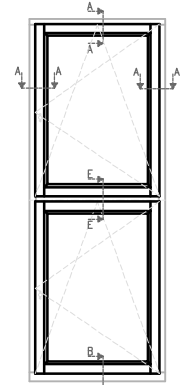
F2C-A/R



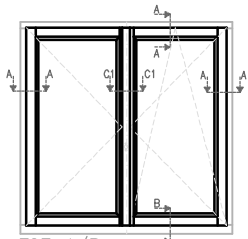
F1STF



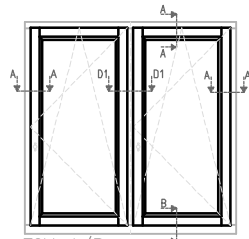
F1SPF



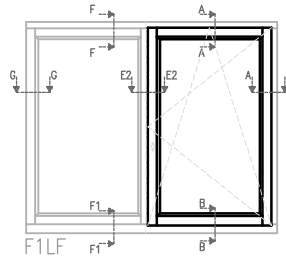
F1F1



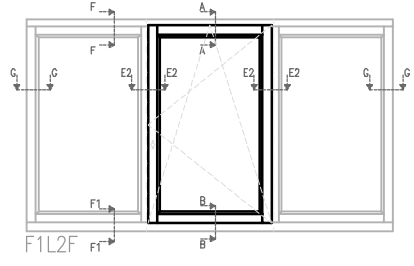
F2F-A/R



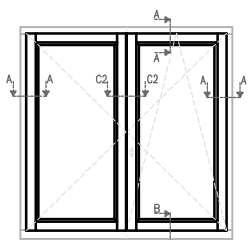
F2V-A/R



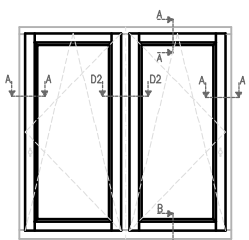
F1LF



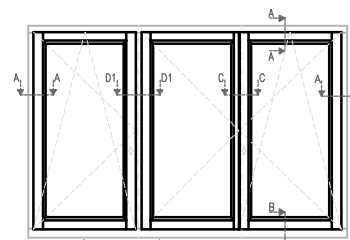
F1L2F



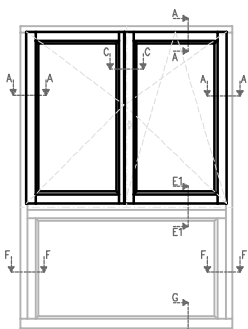
F2S-A/R



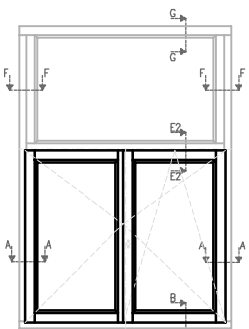
F20-A/R



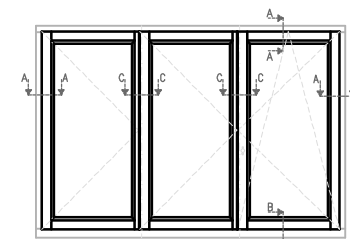
F3-A/R-A-A/R



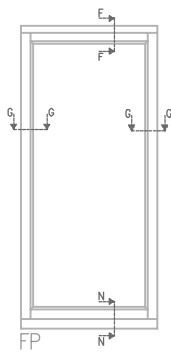
F2STF



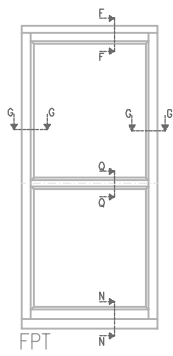
F2SPF



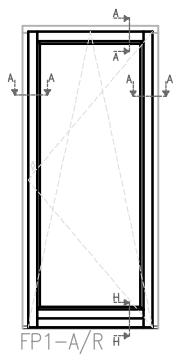
F3-A/R-A-A



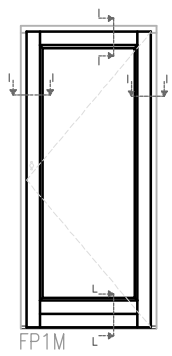
FP



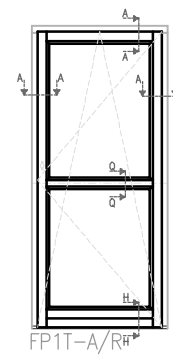
FPT



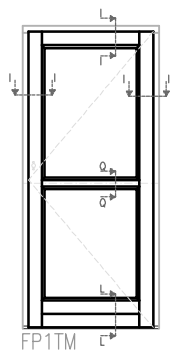
FP1-A/R



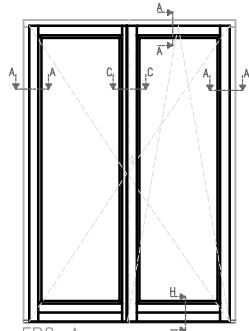
FP1M



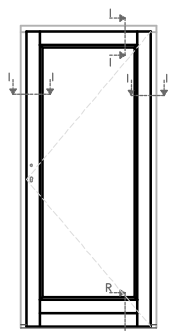
FP1T-A/R/H



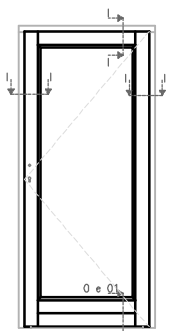
FP1TM



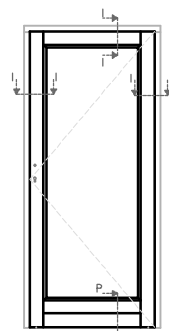
FP2-A



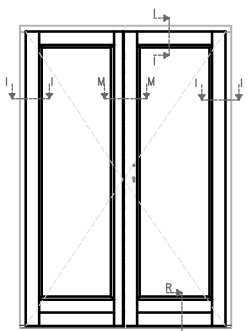
FP1MS



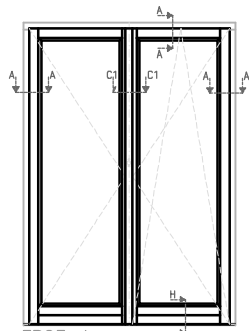
FP1MB 0 e 0T



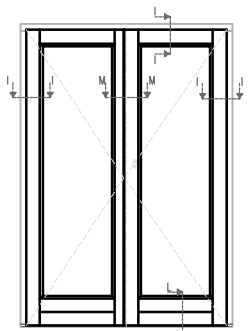
FP1MP



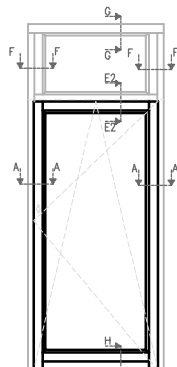
FP2MS



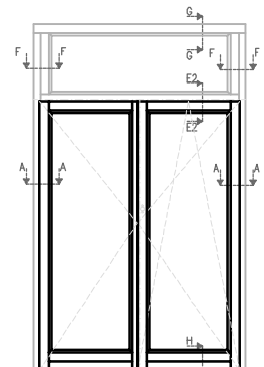
FP2F-A



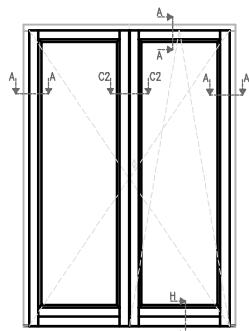
FP2M



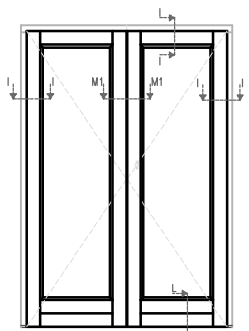
FP1SPF



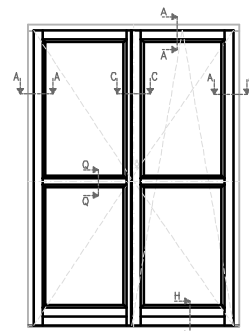
FP2SPF



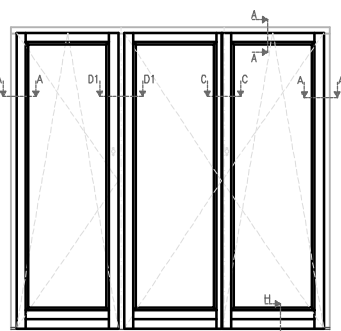
FP2S-A



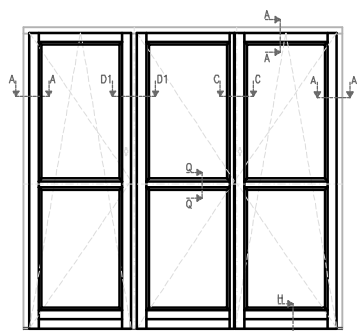
FP2MS



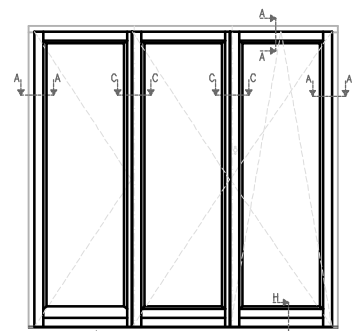
FP2-A



FP3-A/R-A-A/R

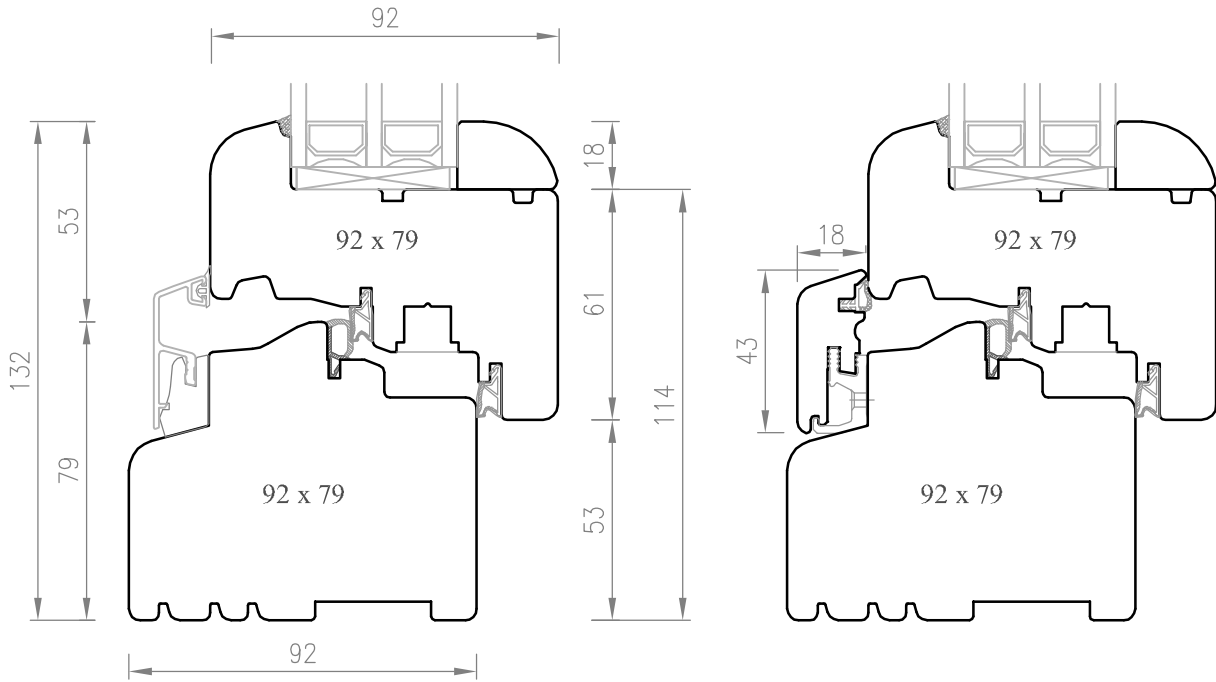


FP3T-A/R-A-A/R

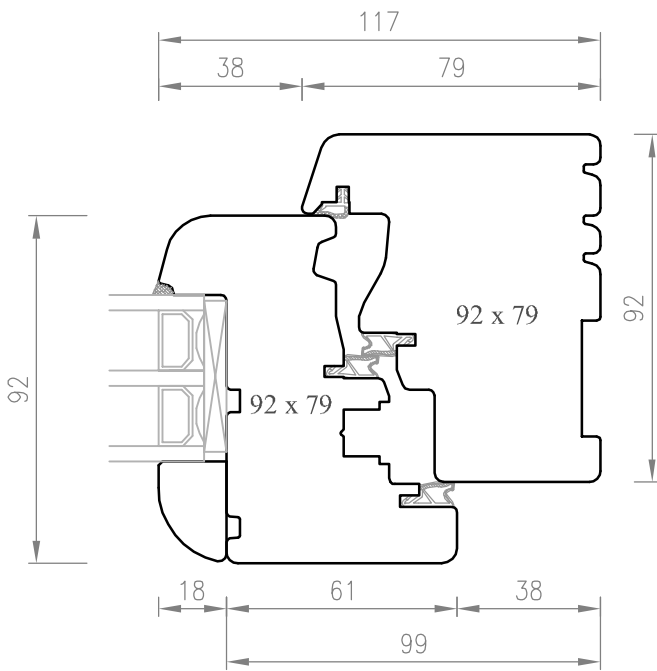


FP3-A/R-A-A

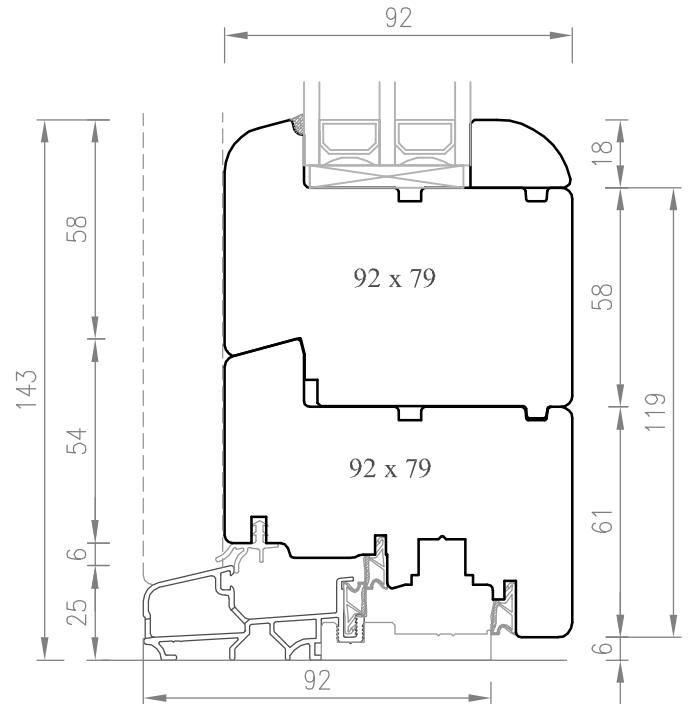
SEZ. B-B



SEZ. A-A

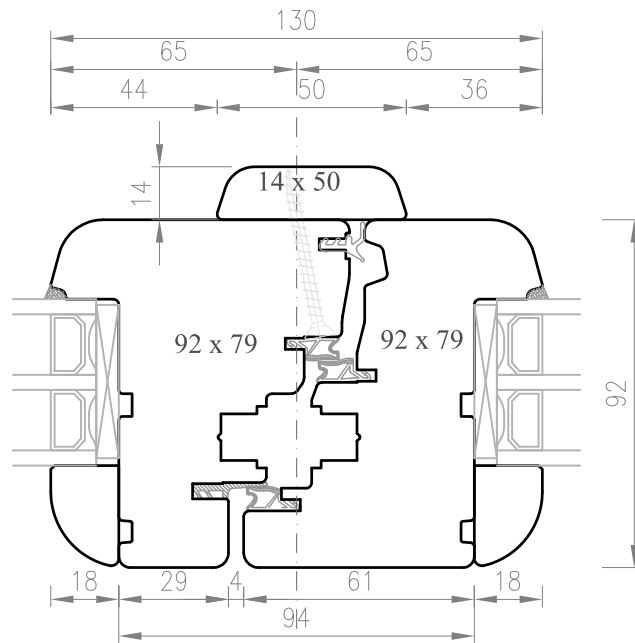


SEZ. H-H

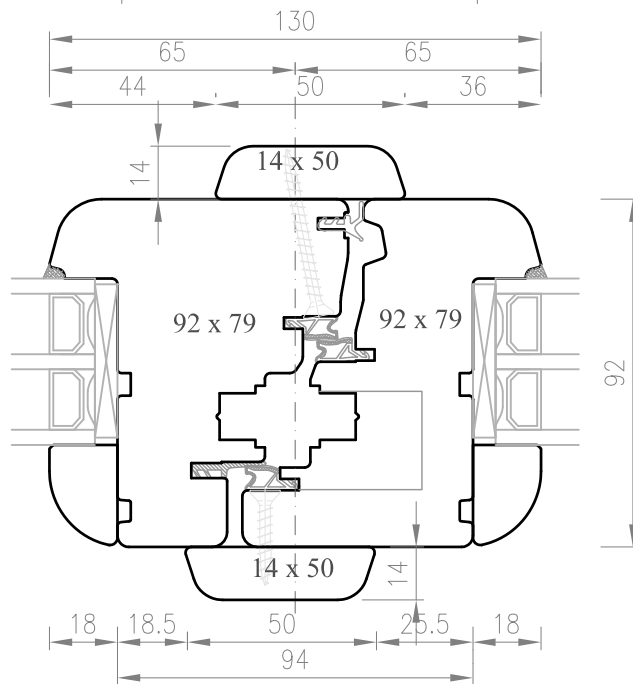


Tipologia telaio
T7

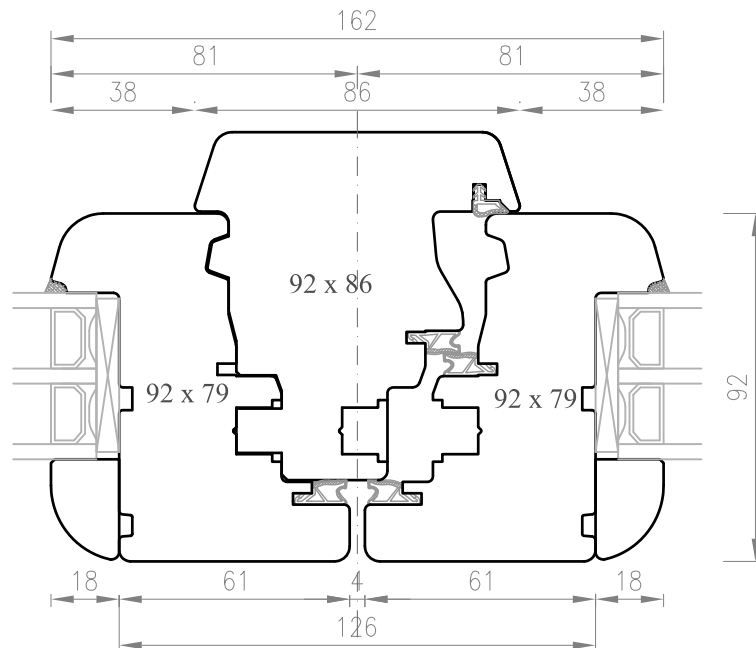
SEZ. C-C



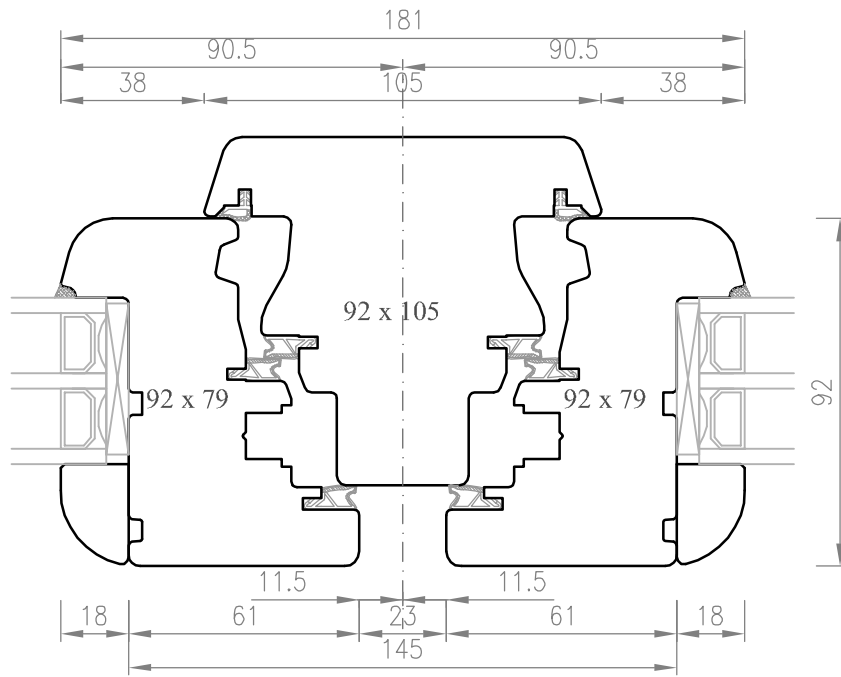
SEZ. C1-C1



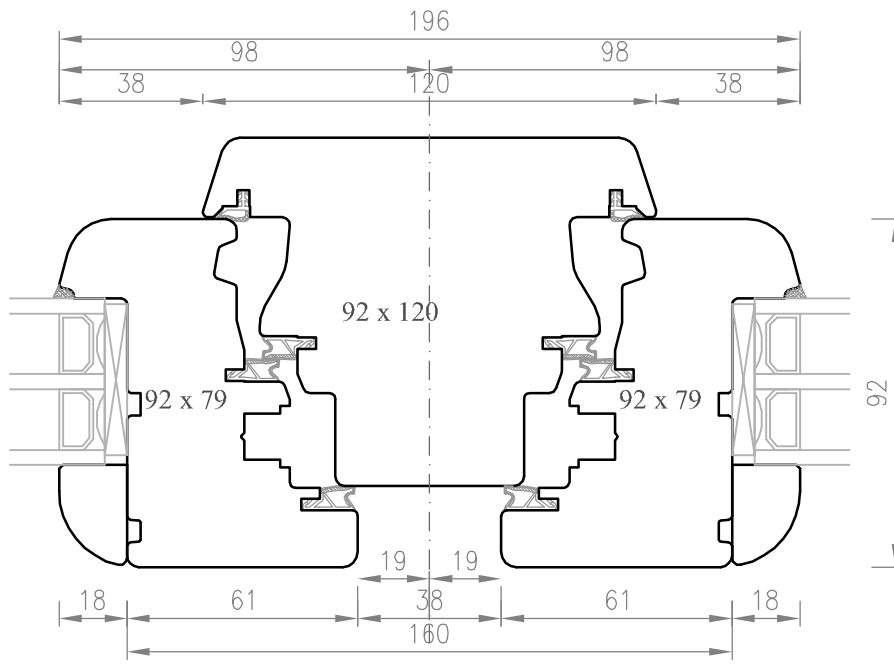
SEZ. C2-C2



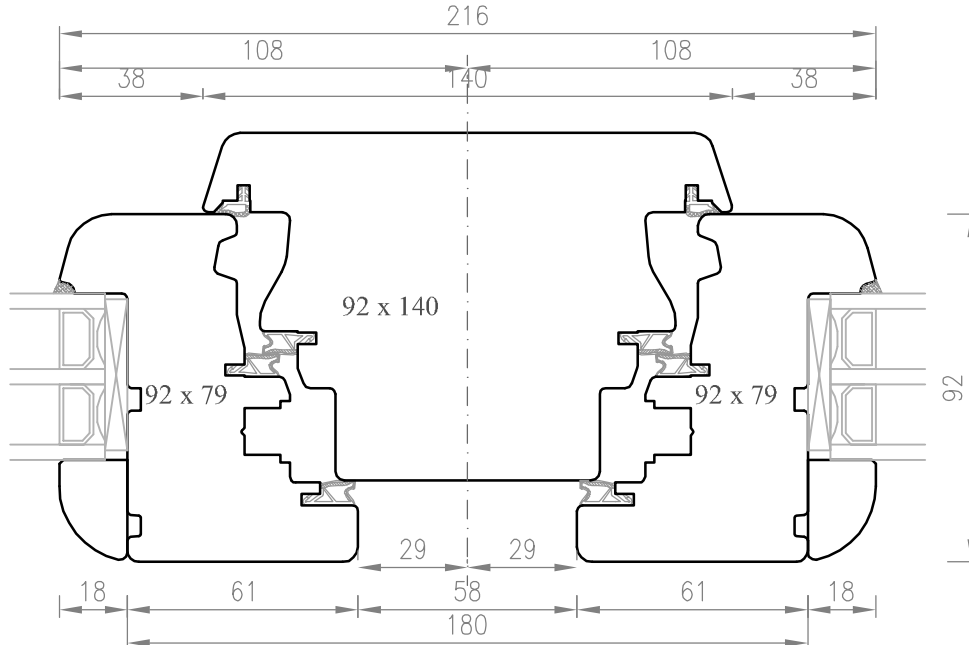
SEZ. D-D



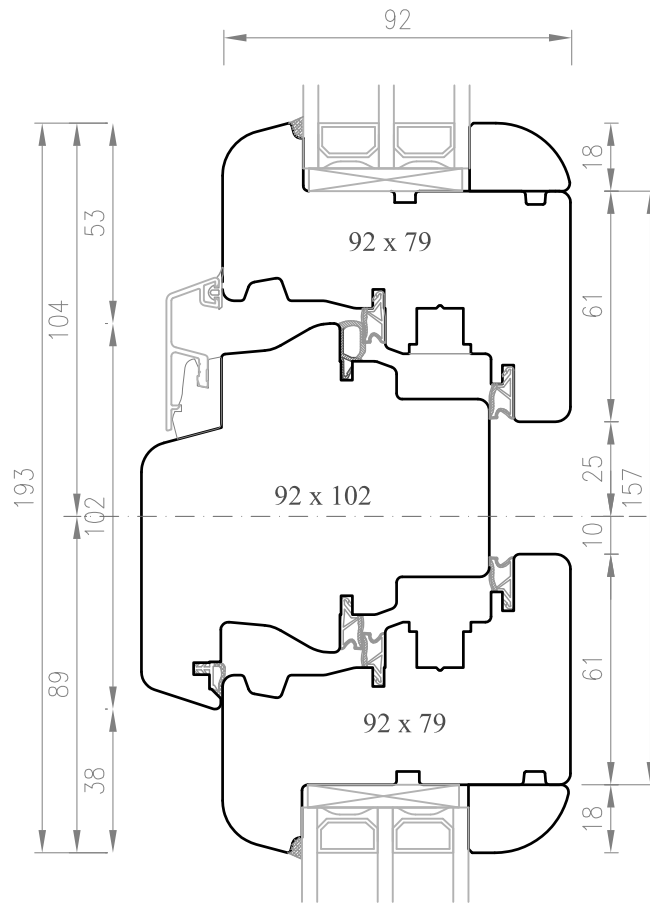
SEZ. D1-D1



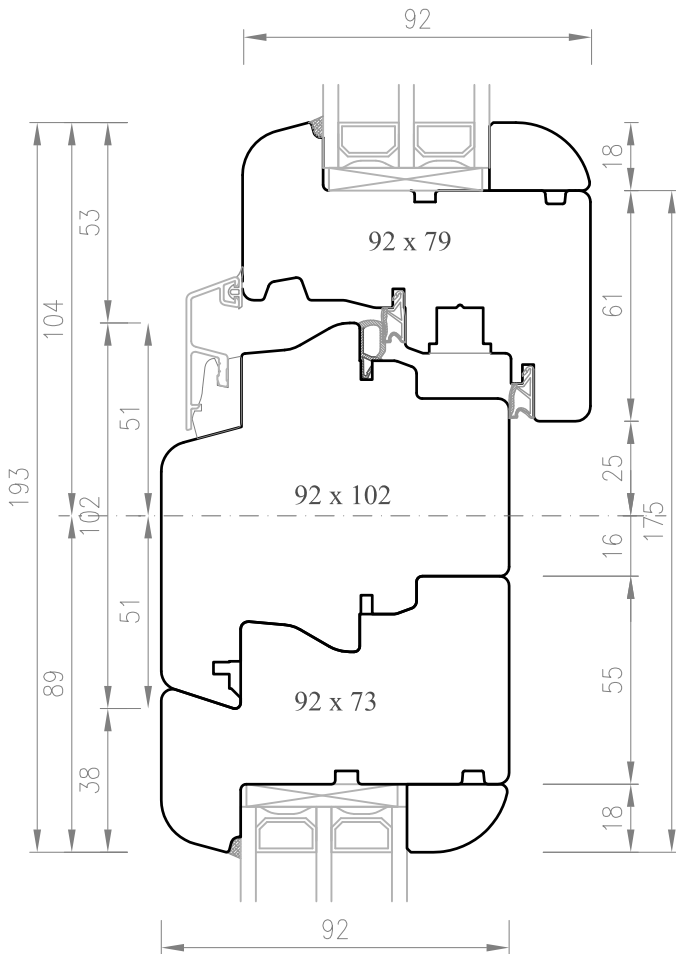
SEZ. D2-D2



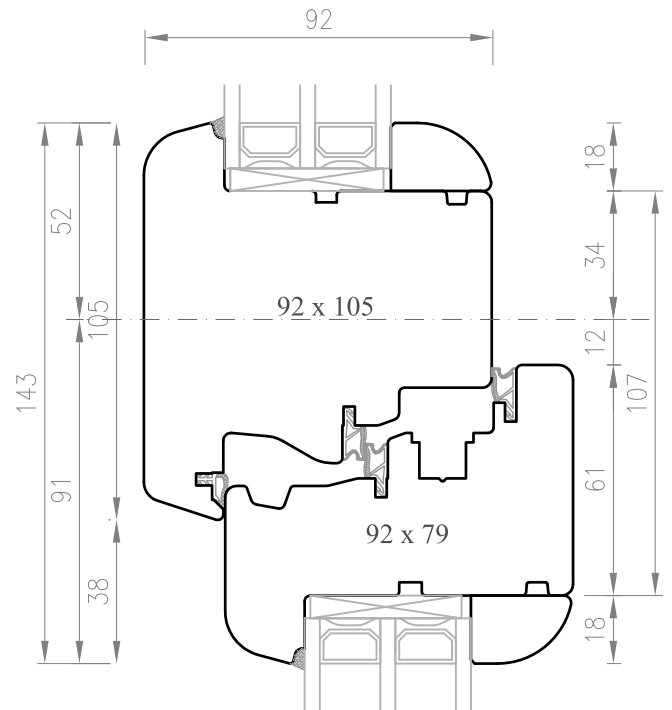
SEZ. E-E



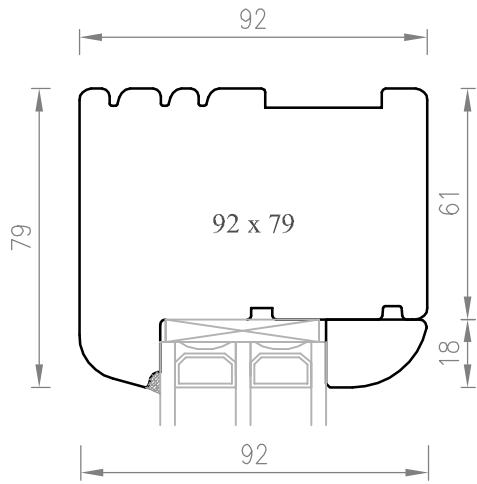
SEZ. E1-E1



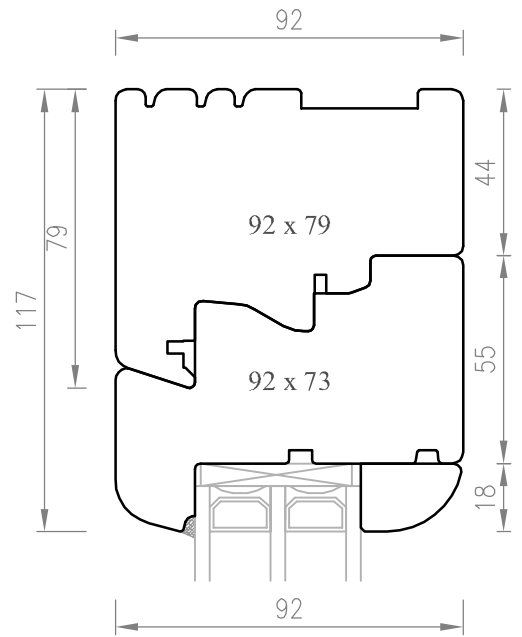
SEZ. E2-E2



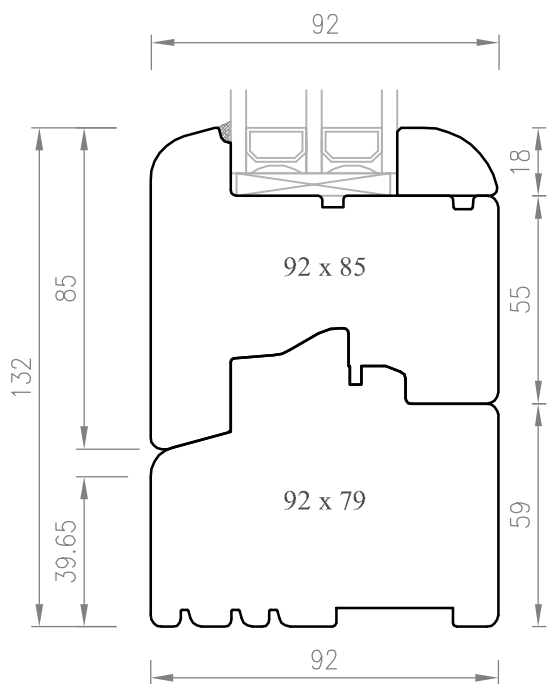
SEZ. G-G



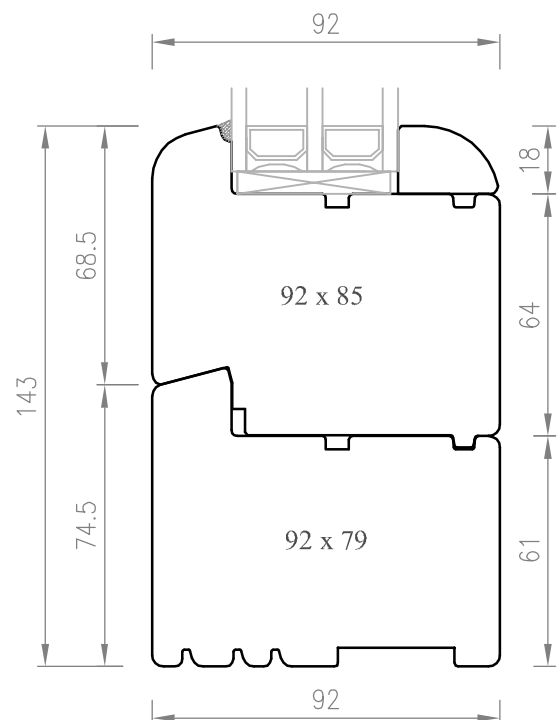
SEZ. F-F

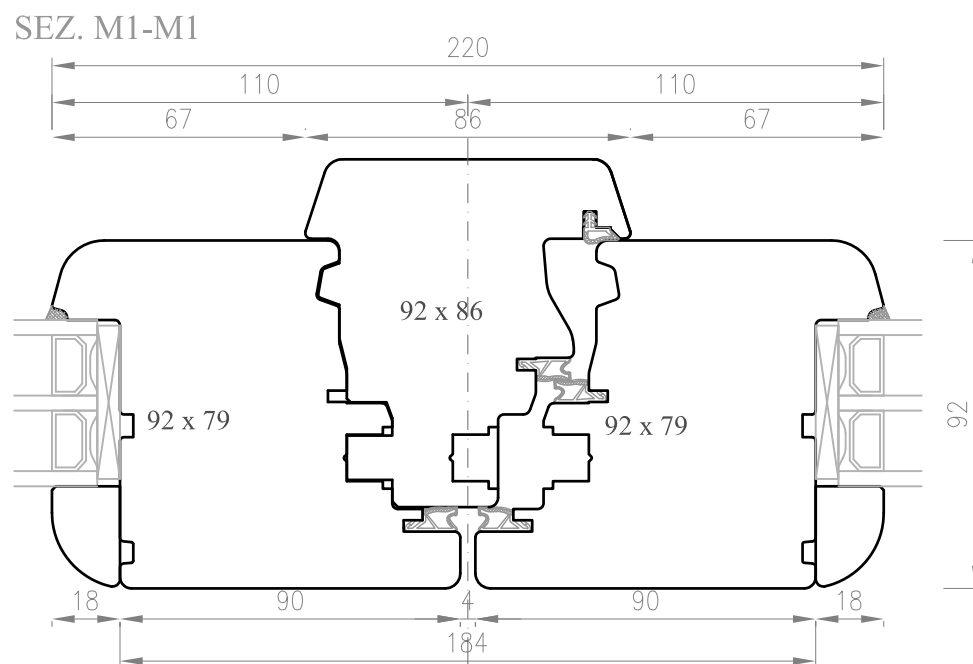
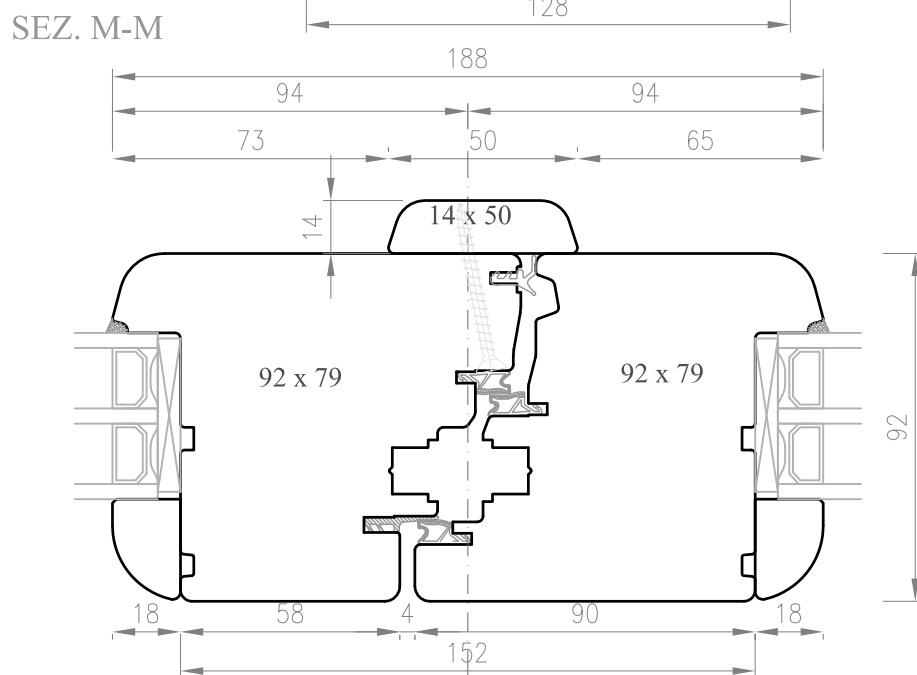
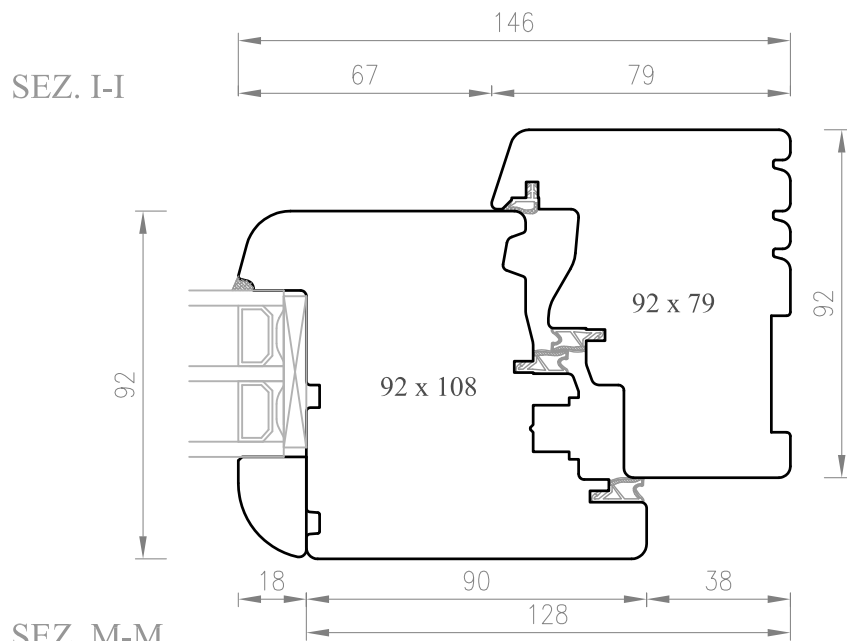


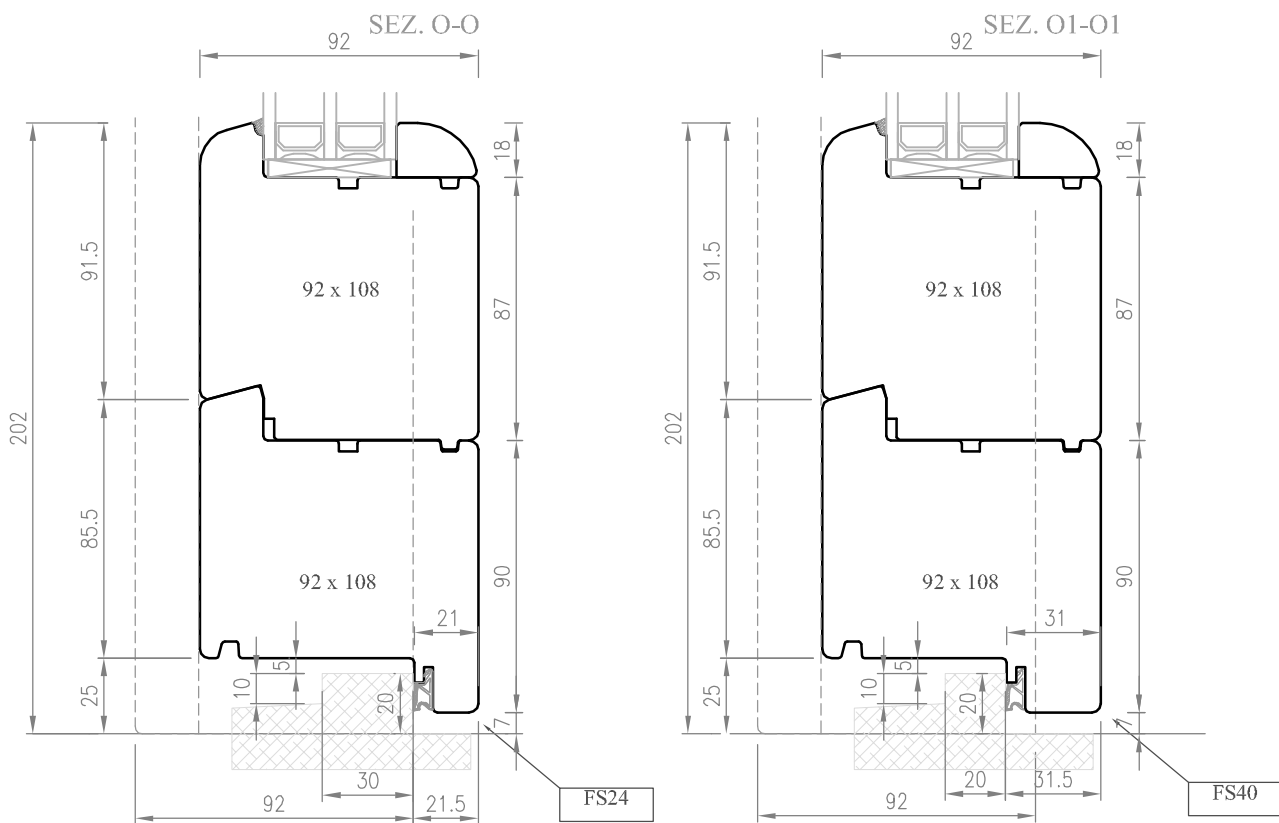
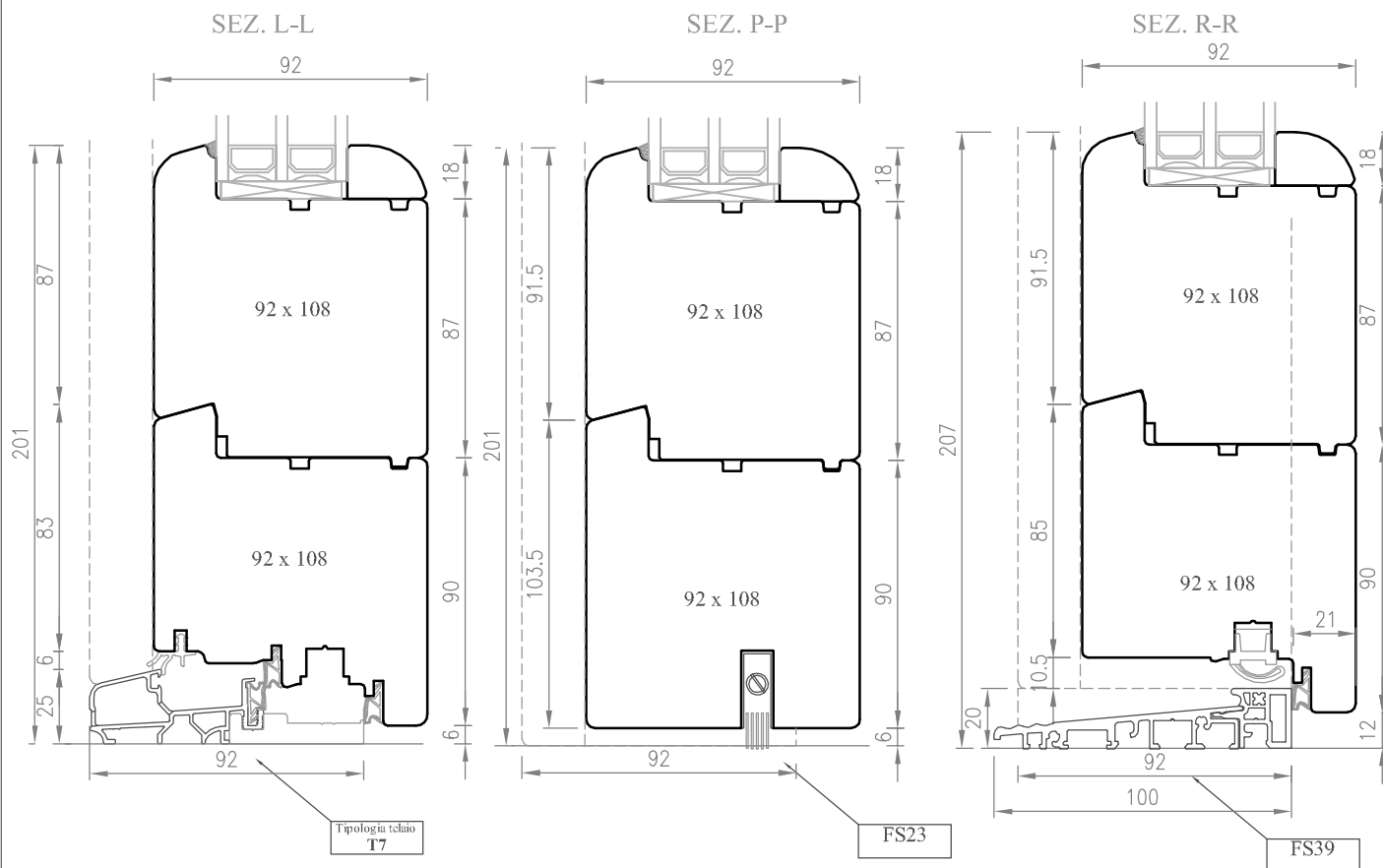
SEZ. F1-F1



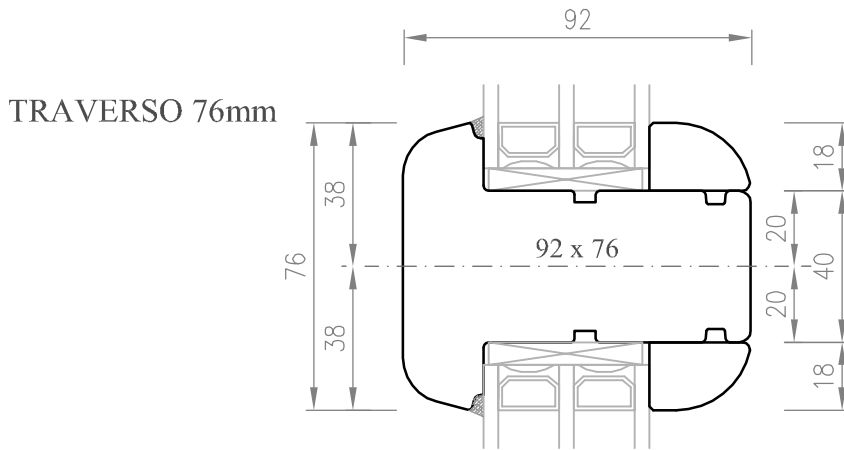
SEZ. N-N



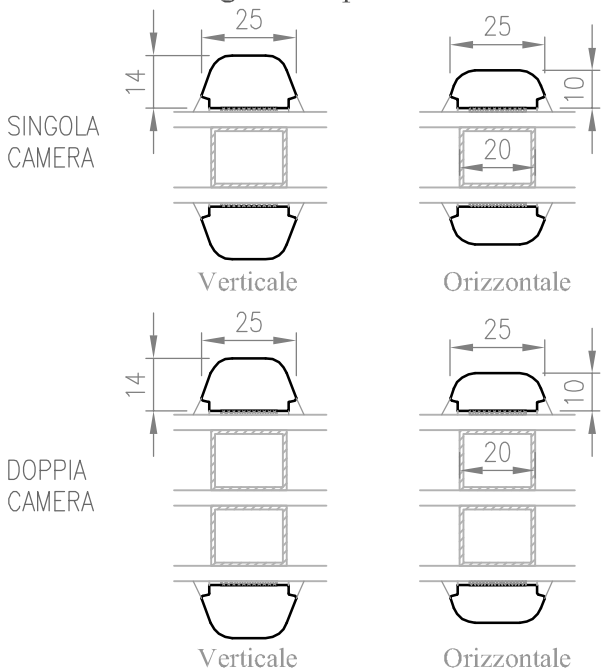




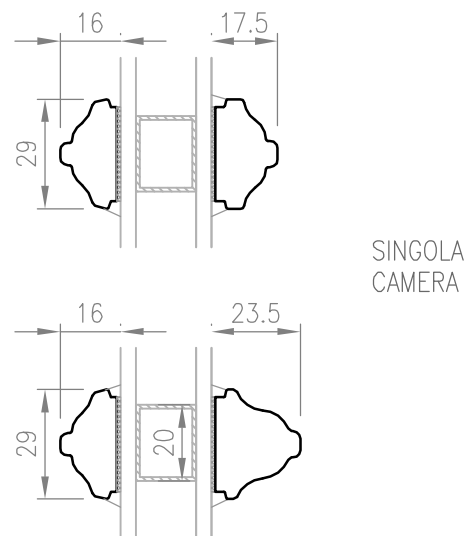
SEZ. Q-Q



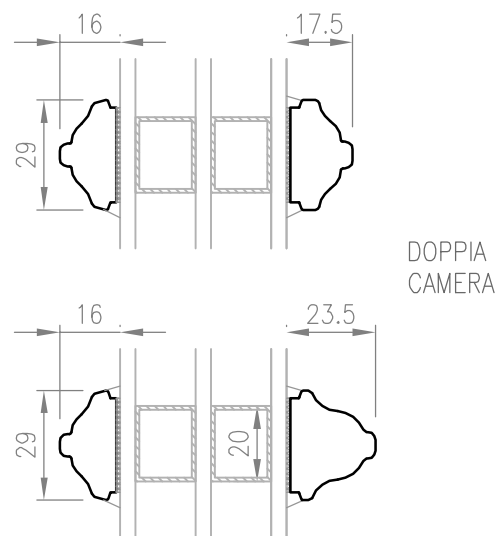
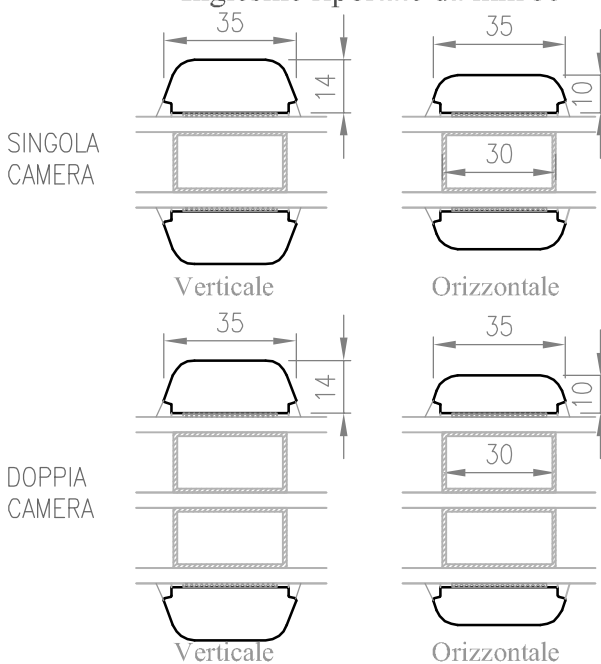
Inglesine riportate da mm 25

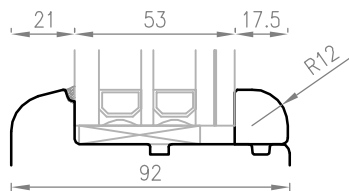
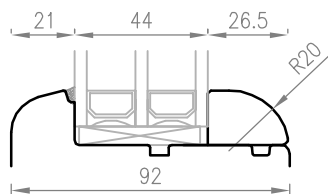
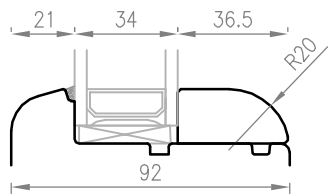
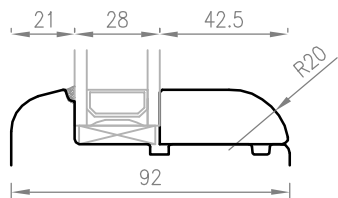


Inglesine riportate Barocco

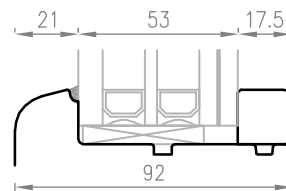
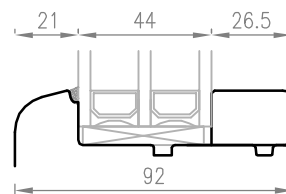
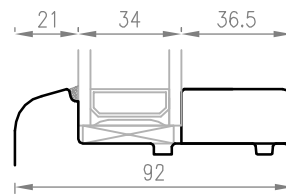
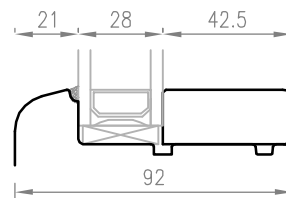


Inglesine riportate da mm 35

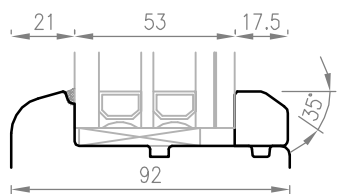
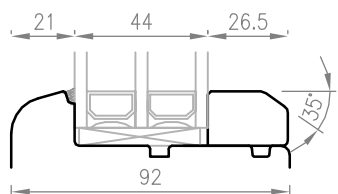
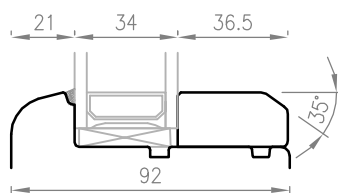
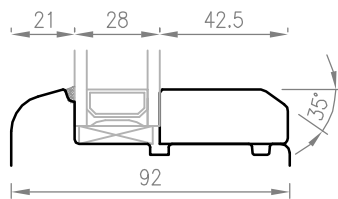




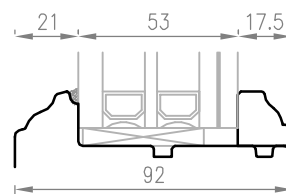
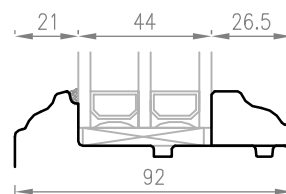
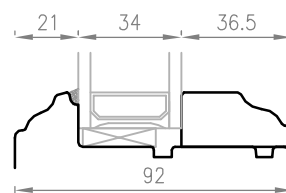
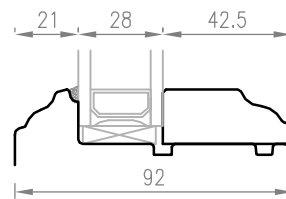
Fermavetro Tipo 1



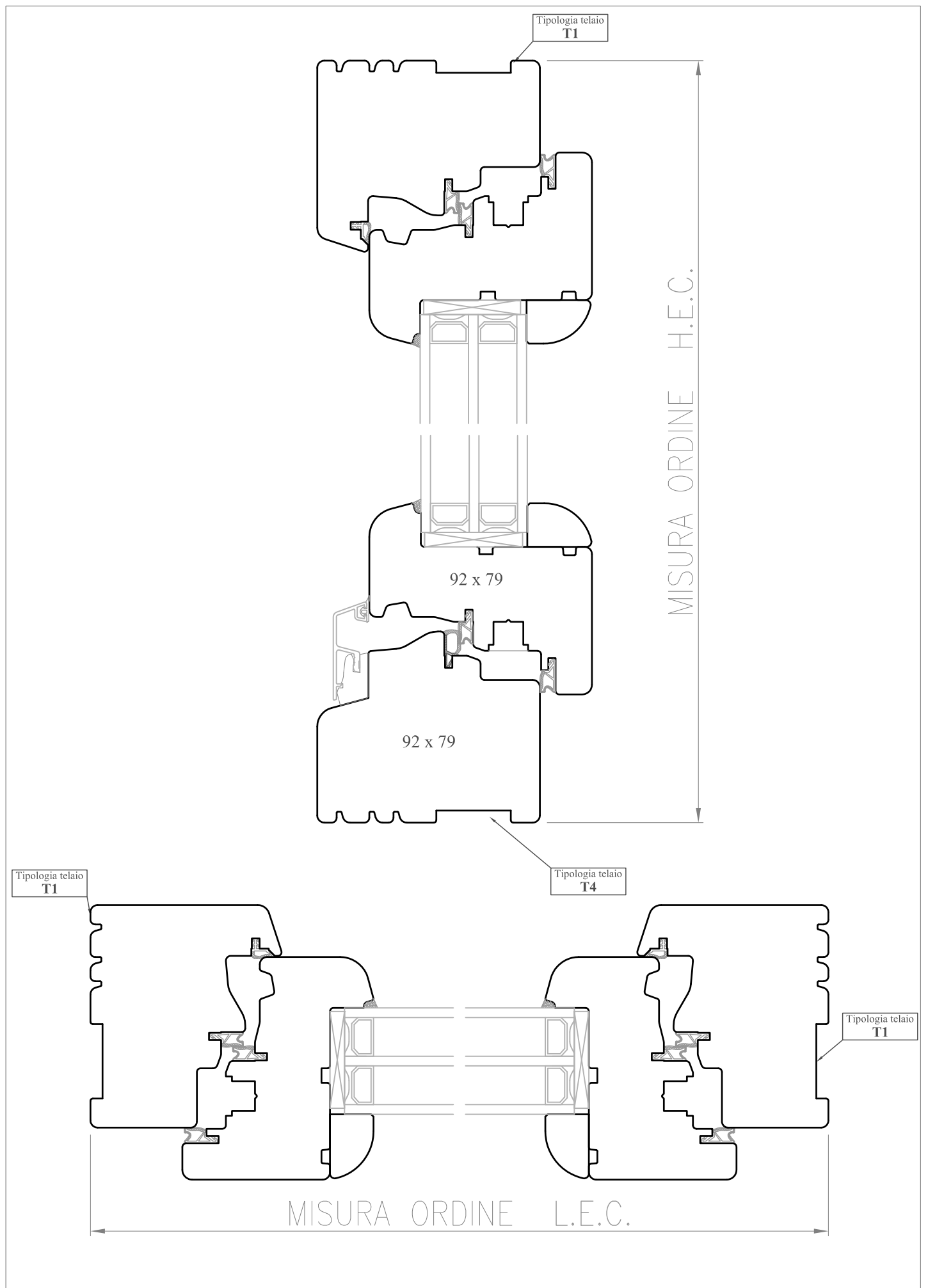
Fermavetro Tipo 3

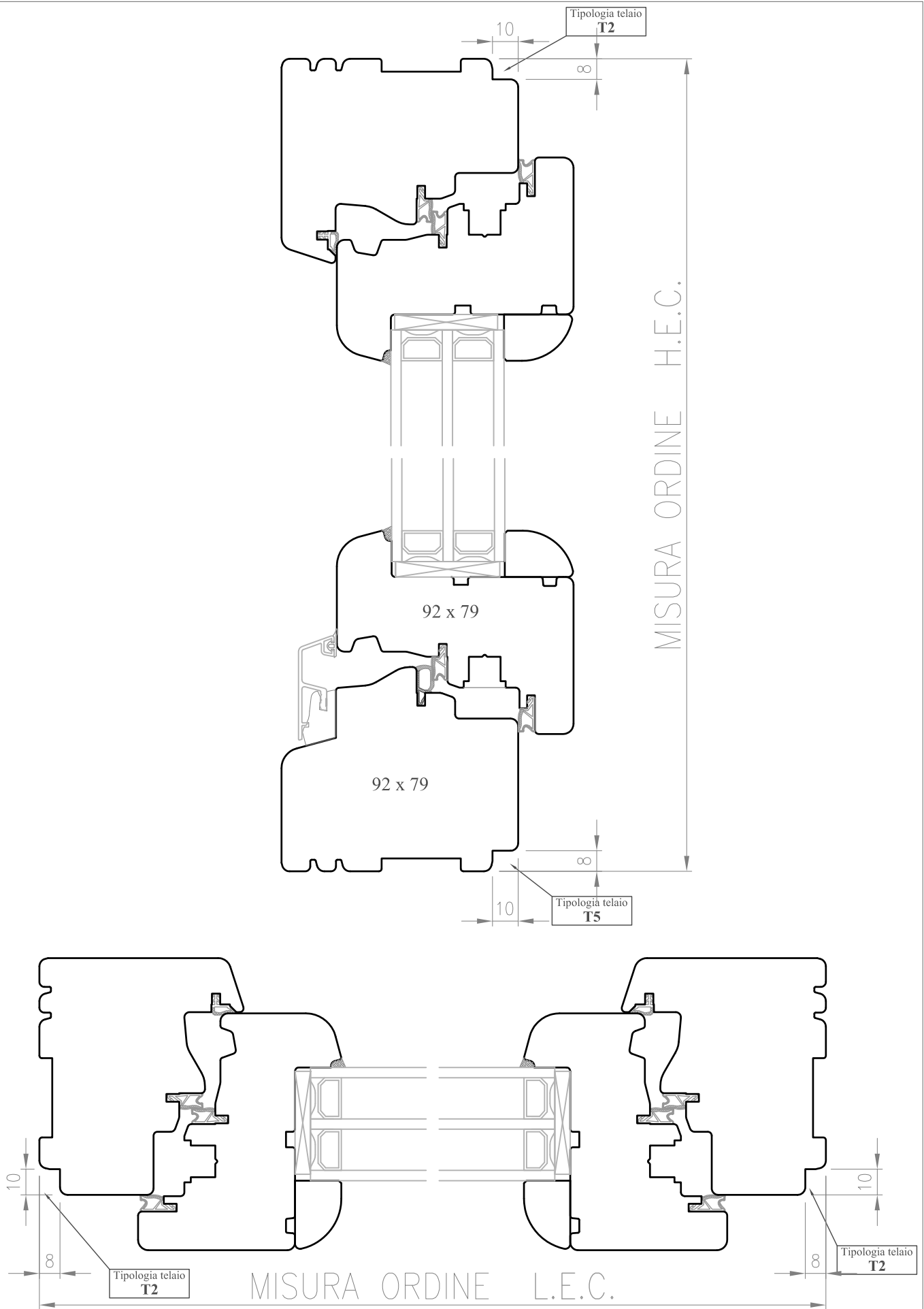


Fermavetro Tipo 2



Fermavetro Tipo 4 BAROCCO

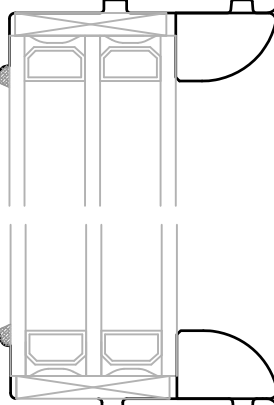
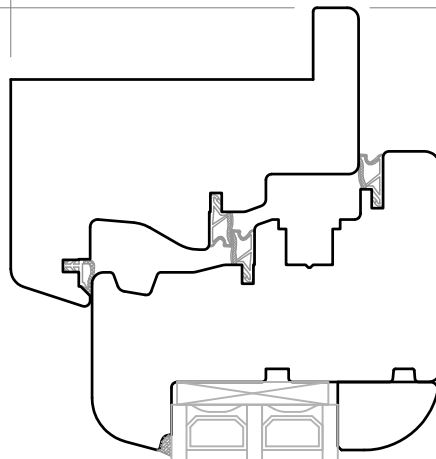




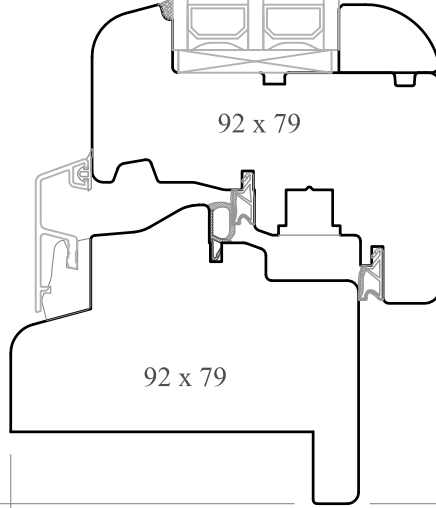
Tipologia telaio
T3

MAX. 80

MAX. 19



92 x 79



92 x 79

MAX. 19

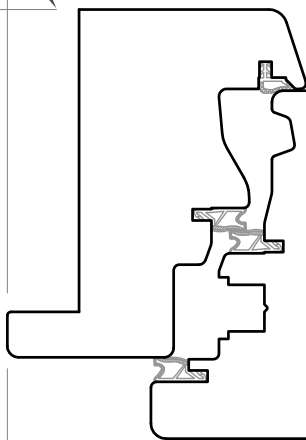
MAX. 80

MISURA ORDINE H.E.C.

Tipologia telaio
T3

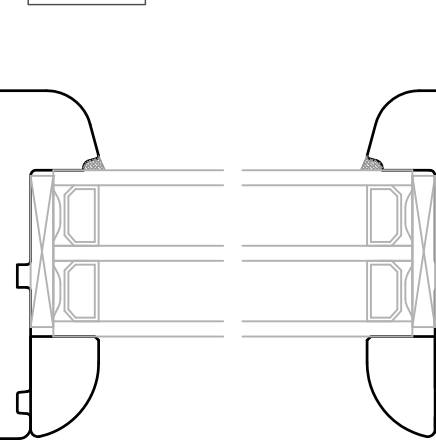
MAX. 19

MAX. 80



Tipologia telaio
T6

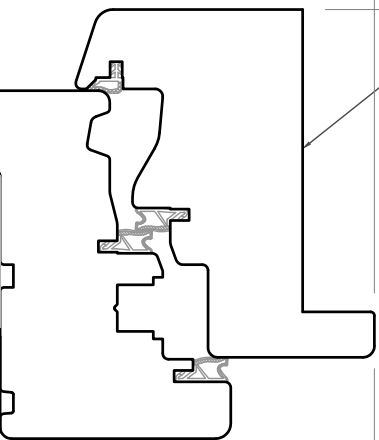
MAX. 80



MAX. 19

Tipologia telaio
T3

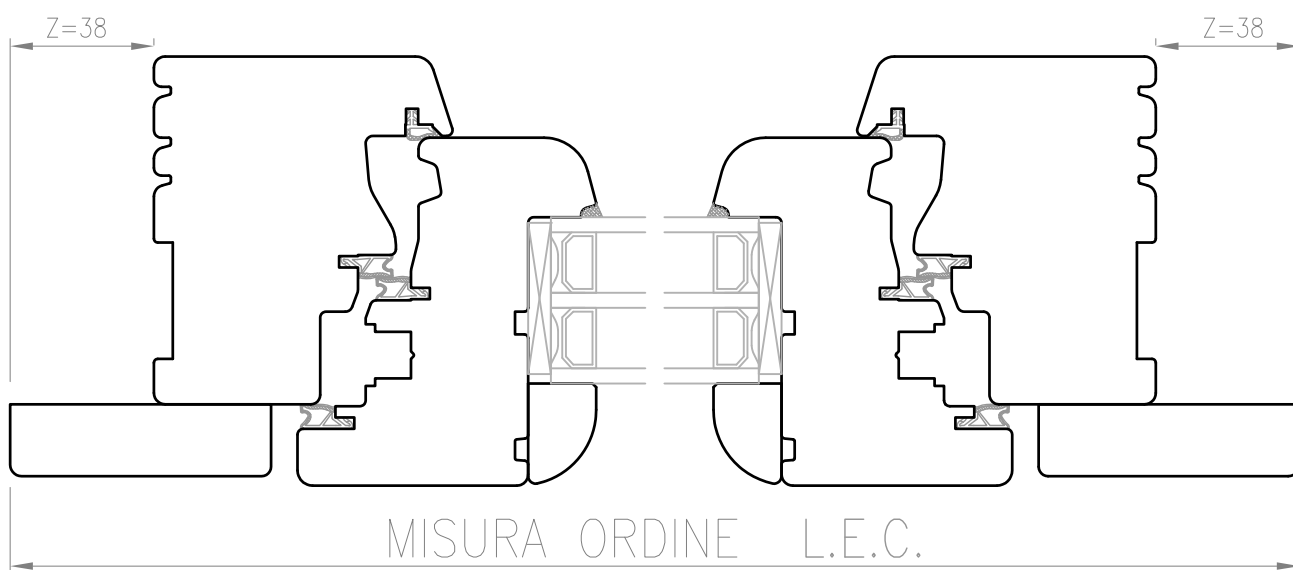
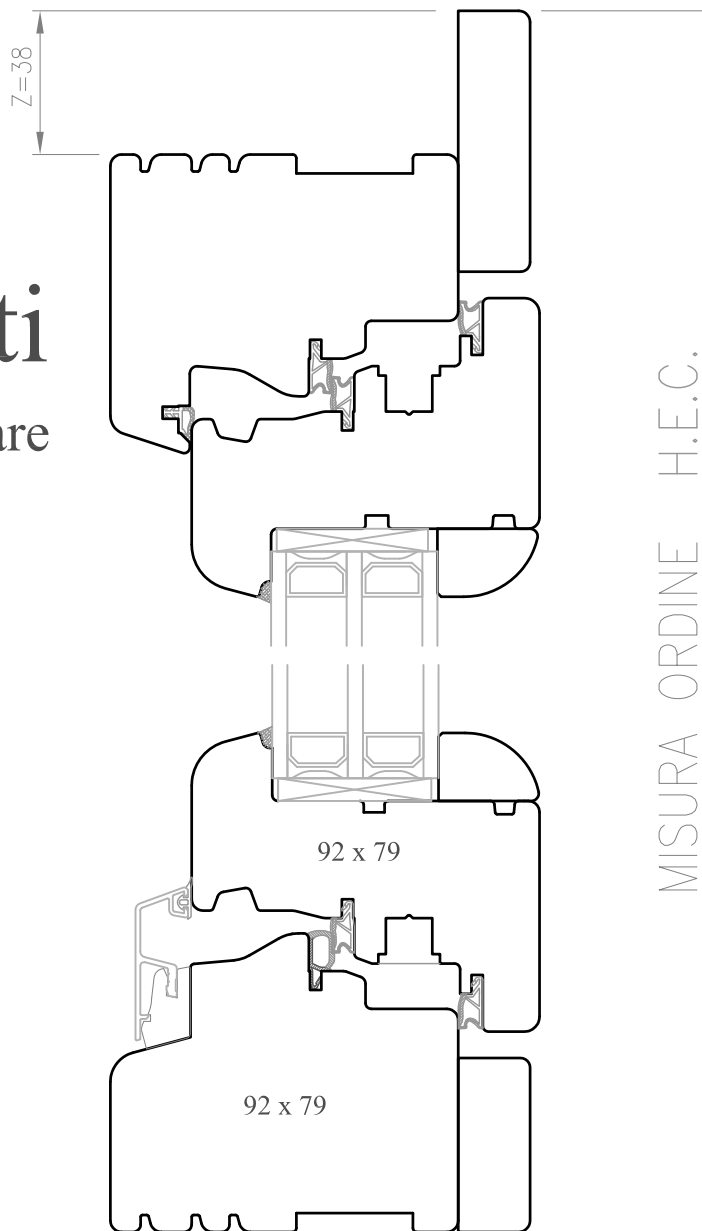
MAX. 80



MISURA ORDINE L.E.C.

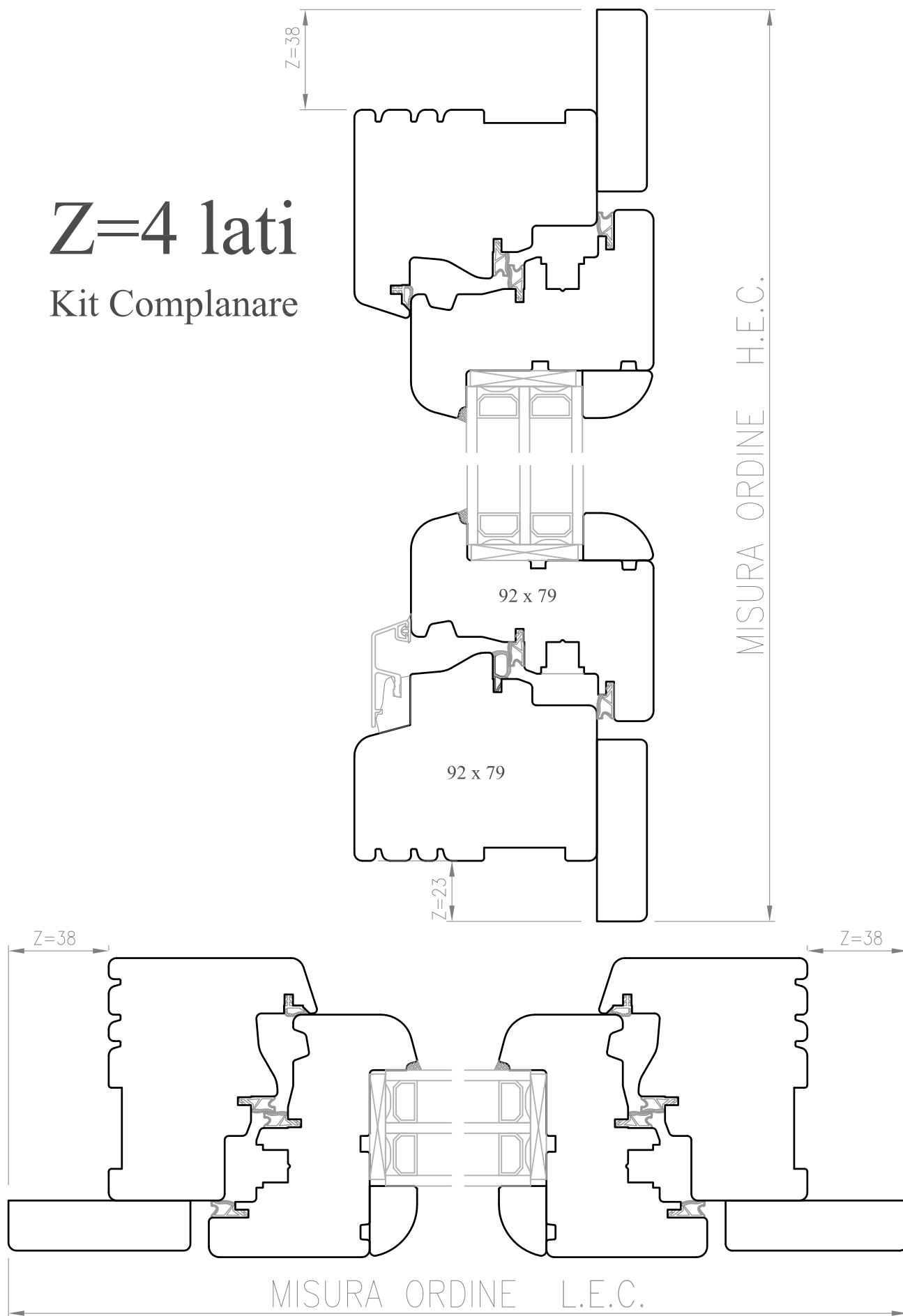
Z=3 lati

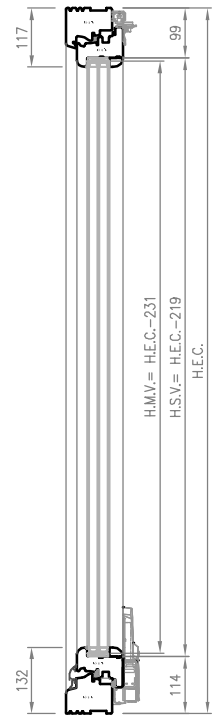
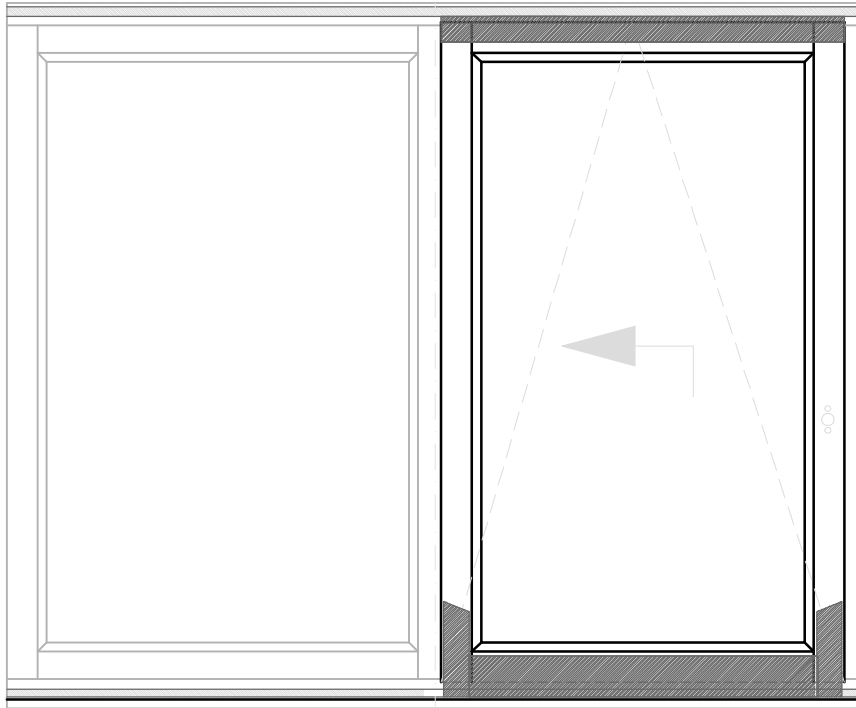
Kit Complanare



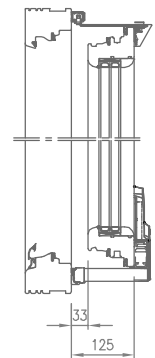
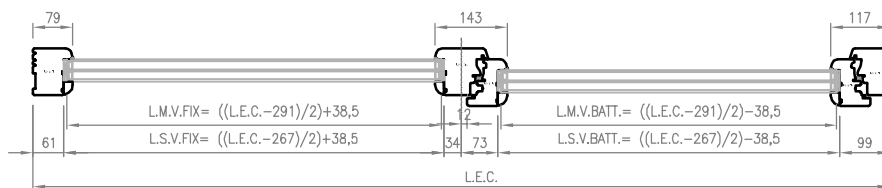
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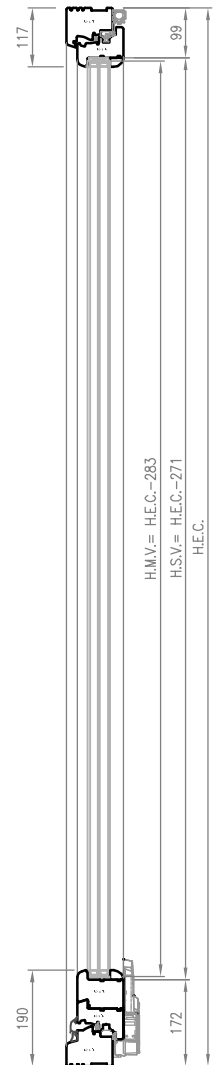
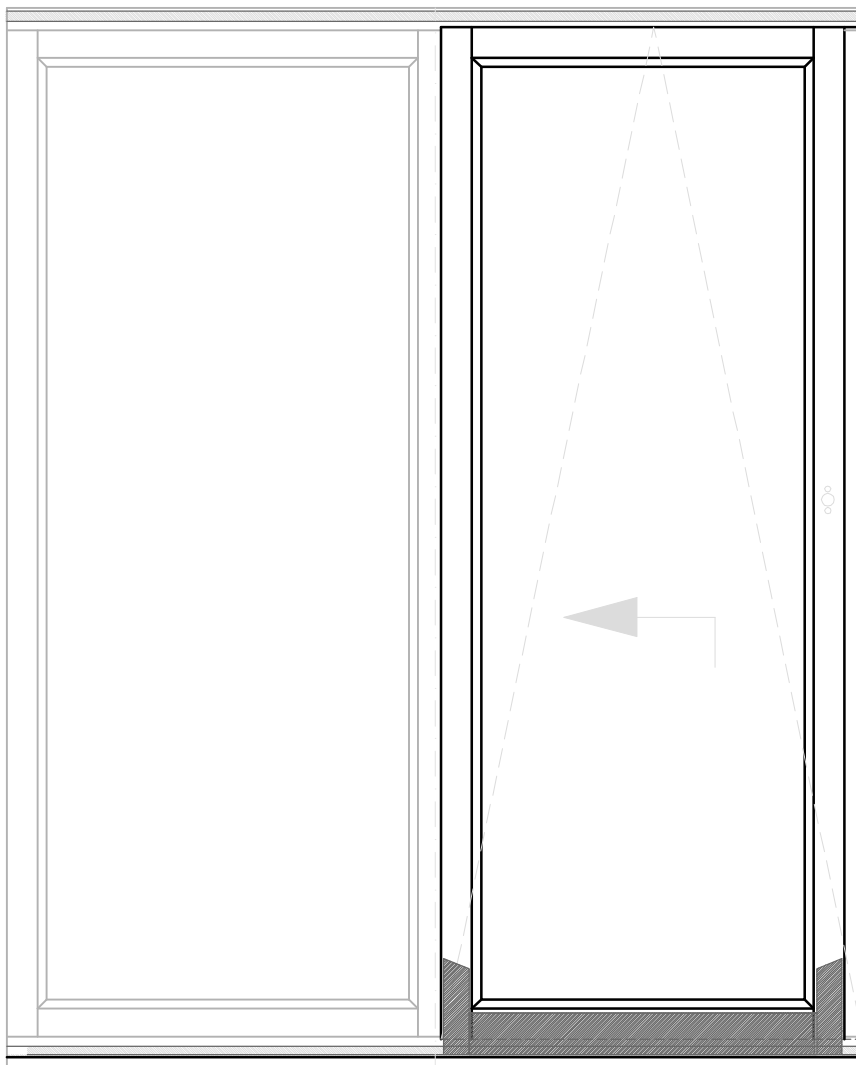
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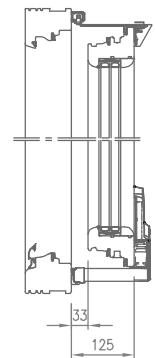
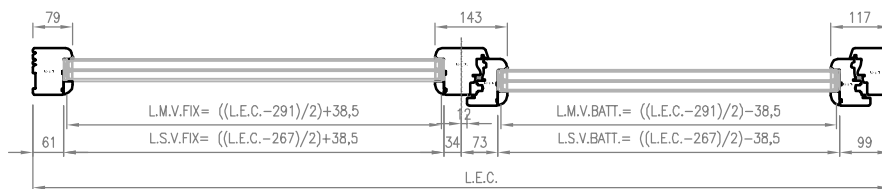


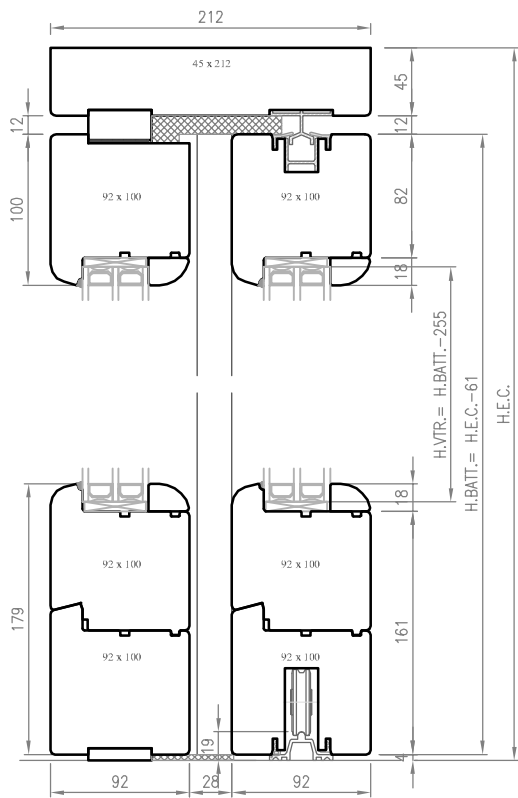
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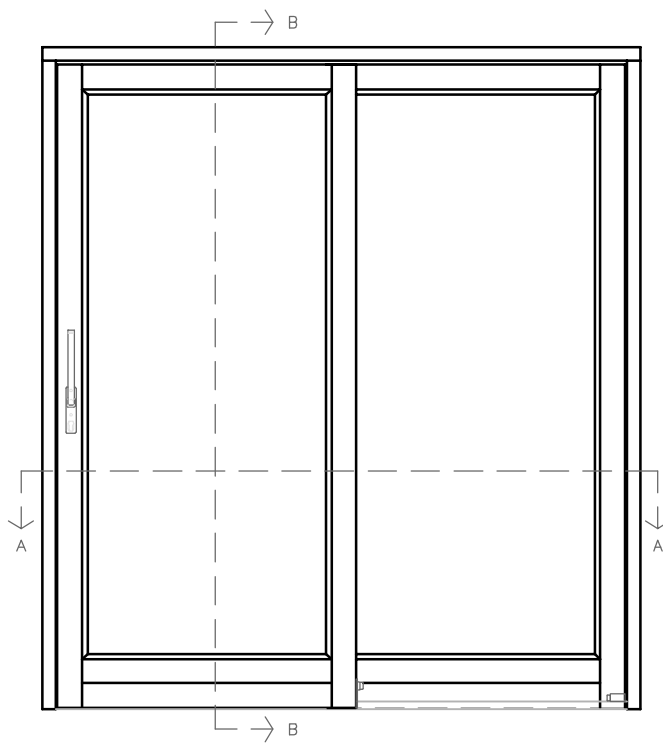


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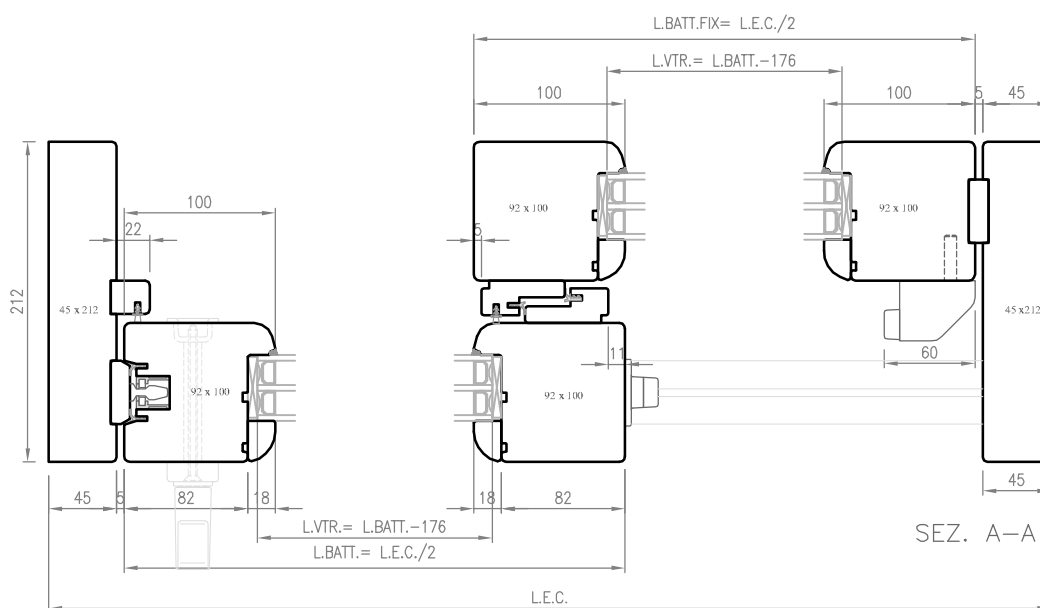




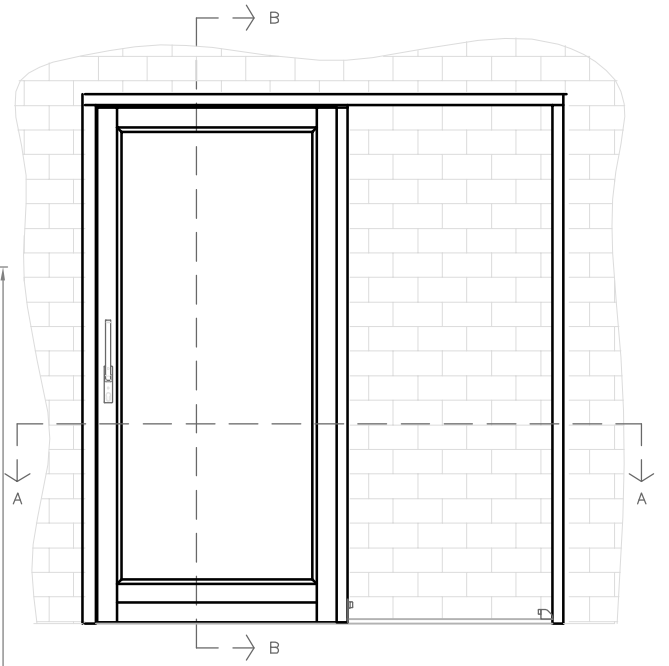
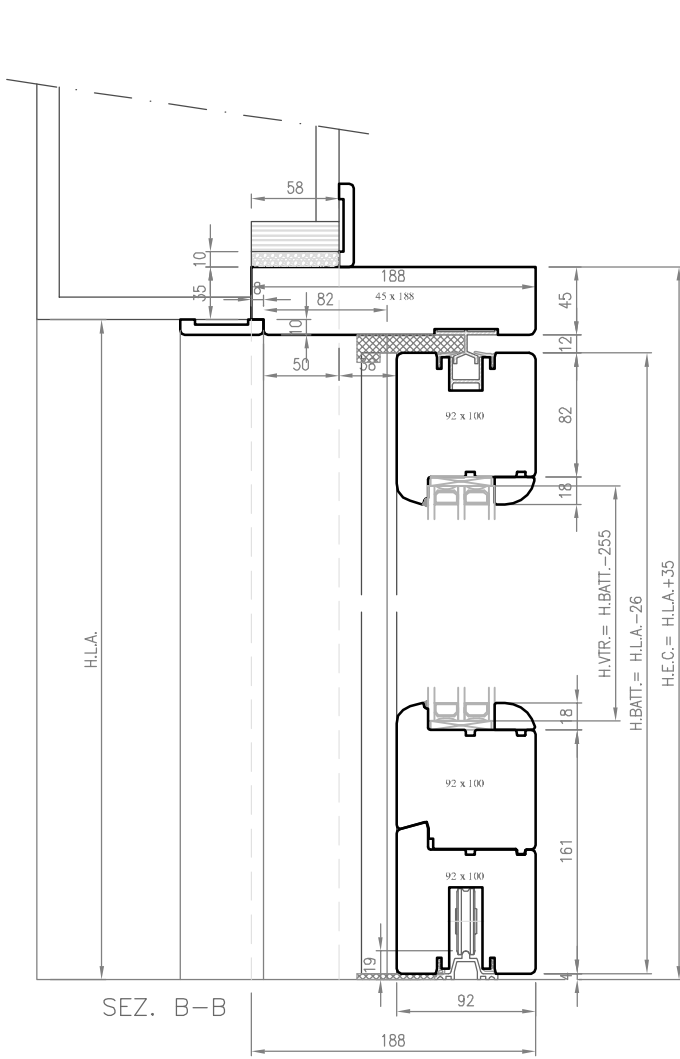
SEZ. B-B



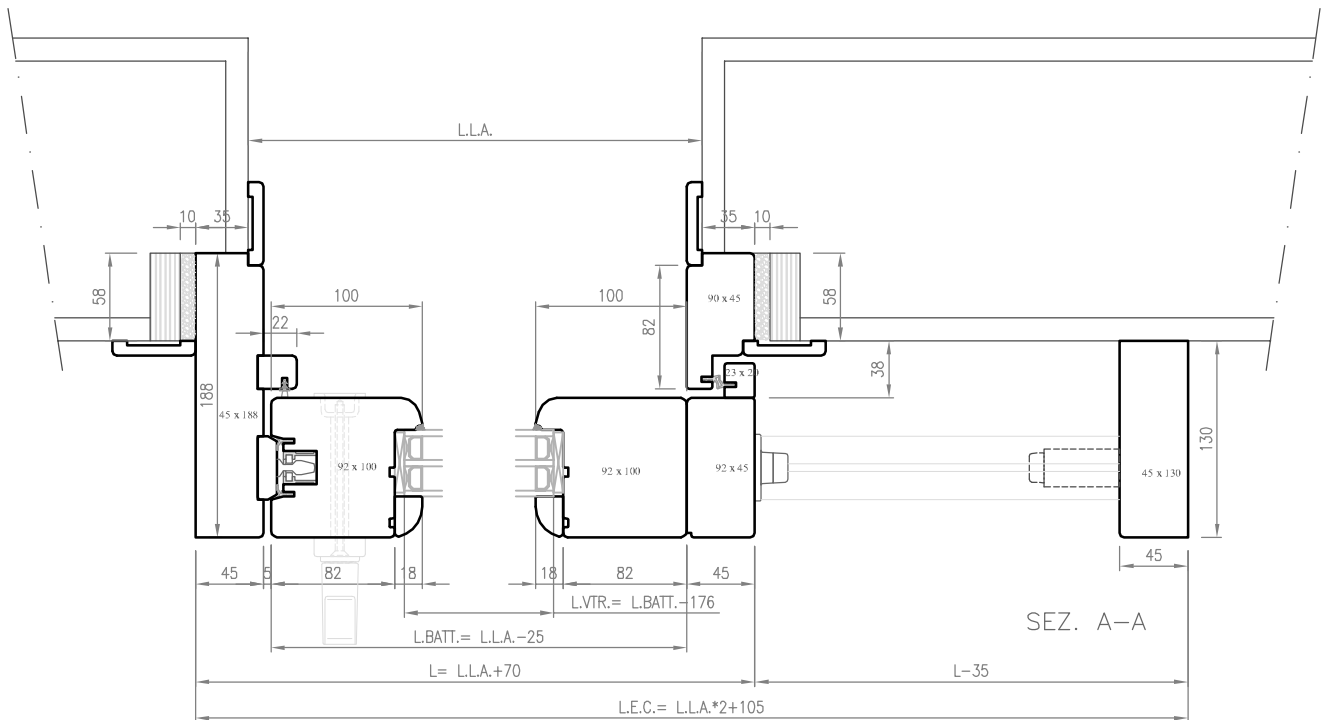
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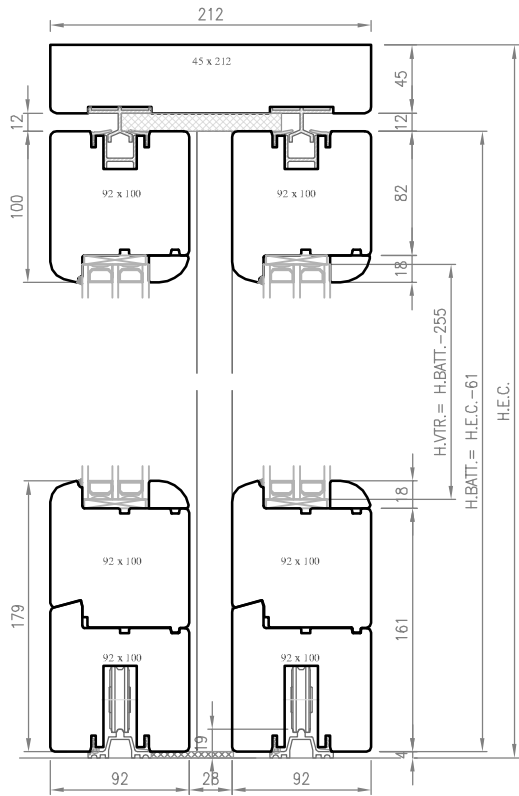


SEZ. A-A

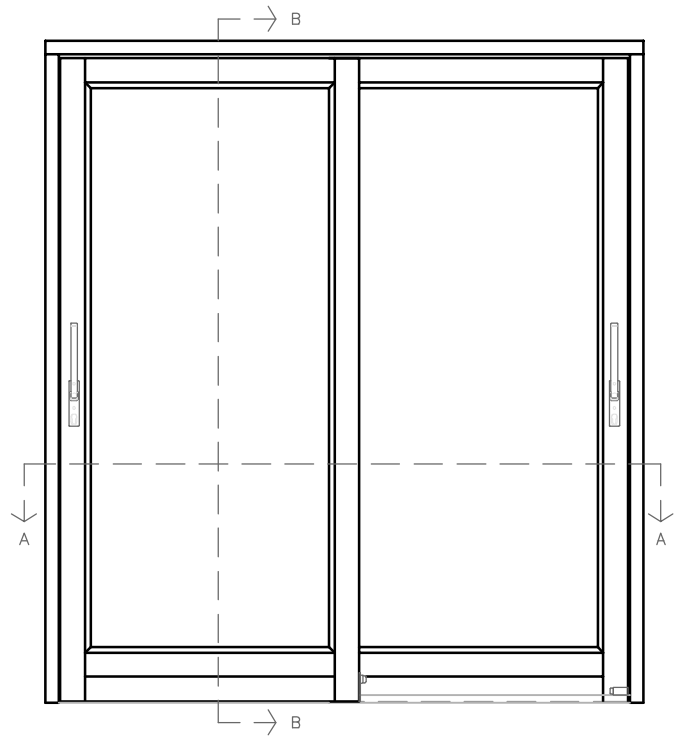


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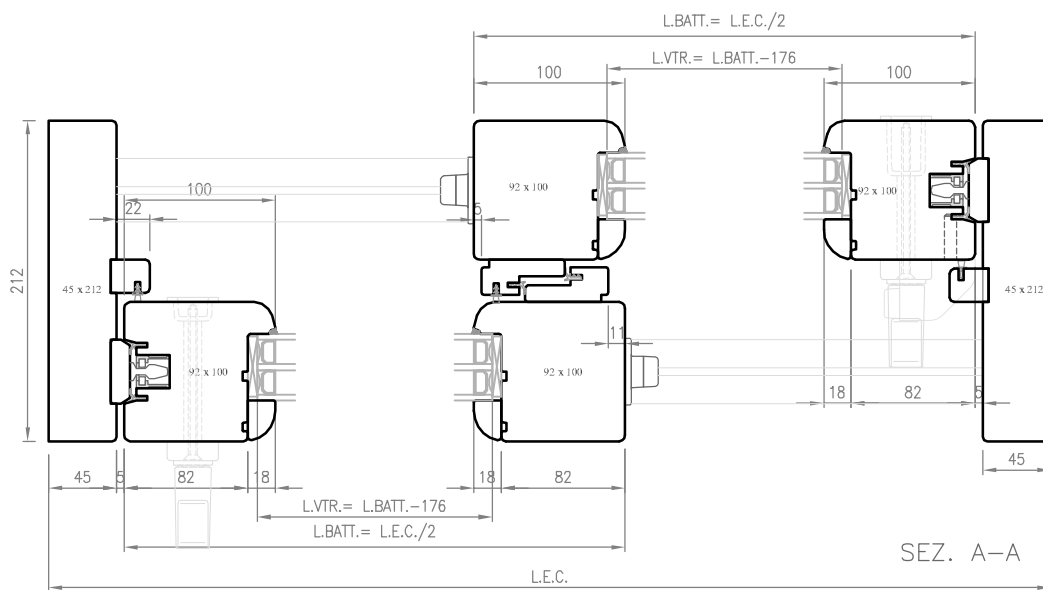




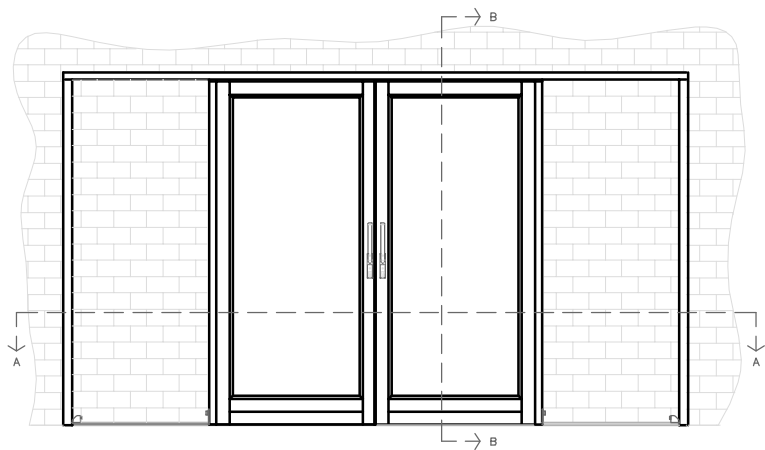
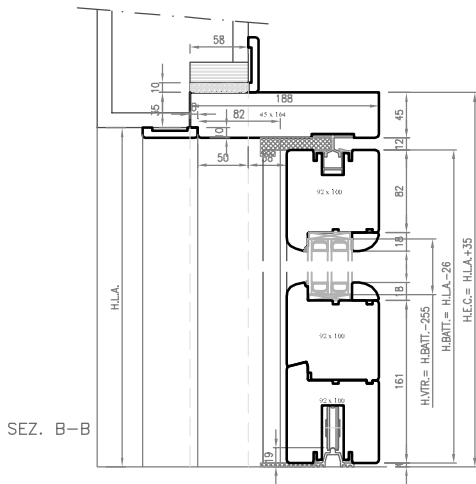
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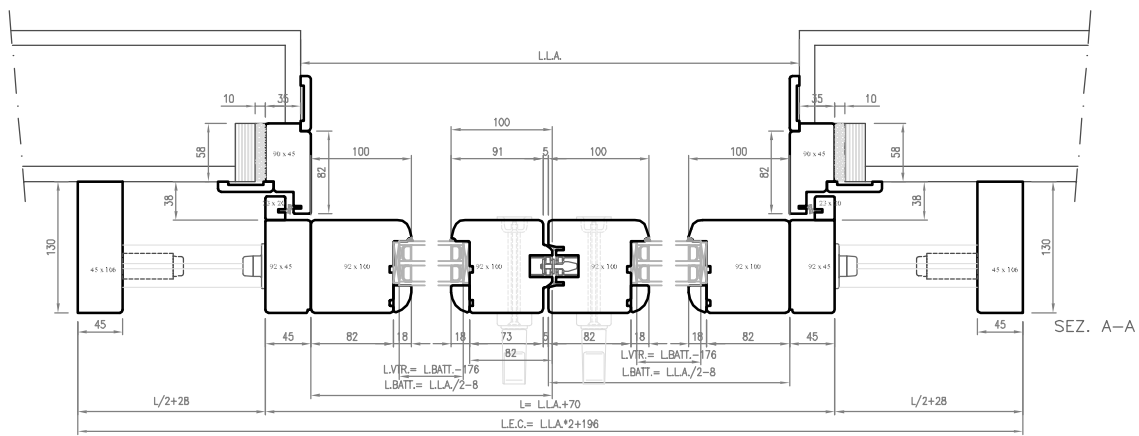
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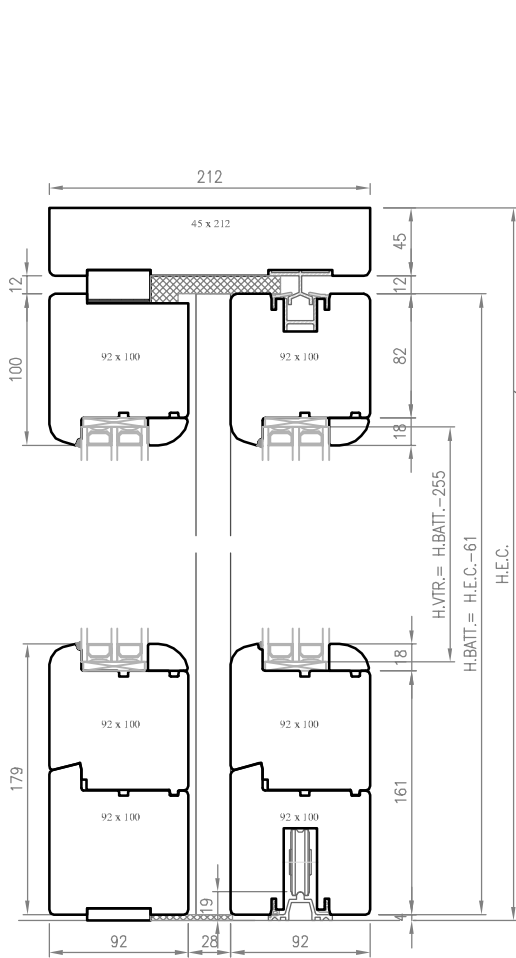


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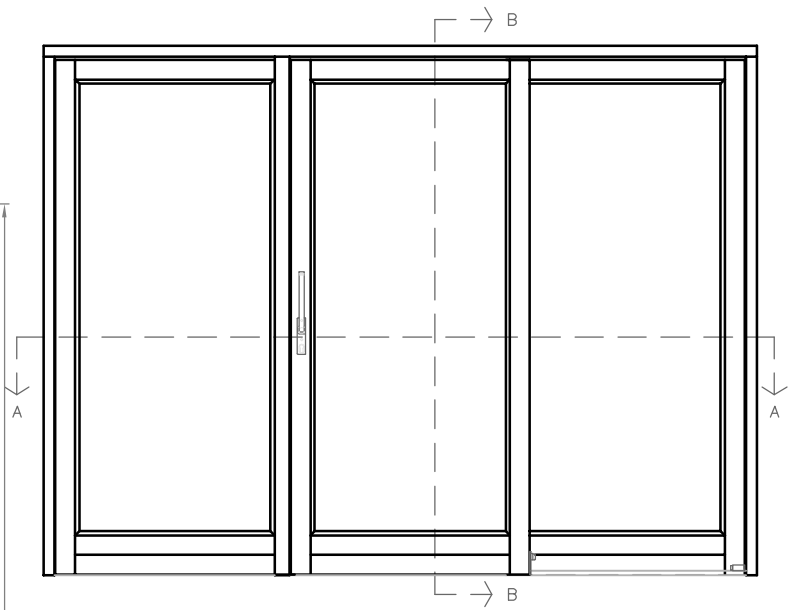


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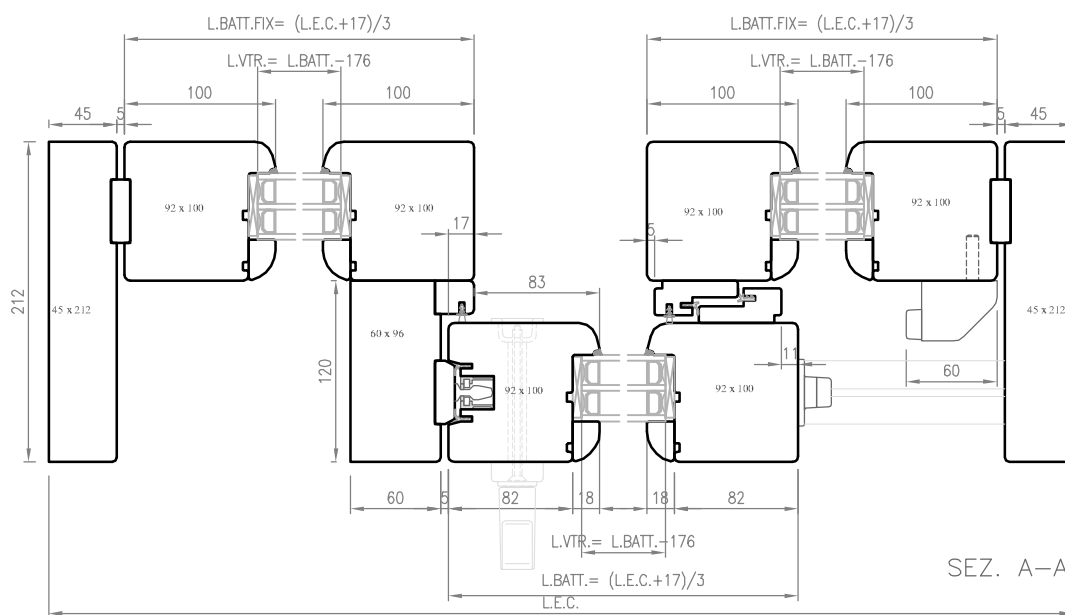




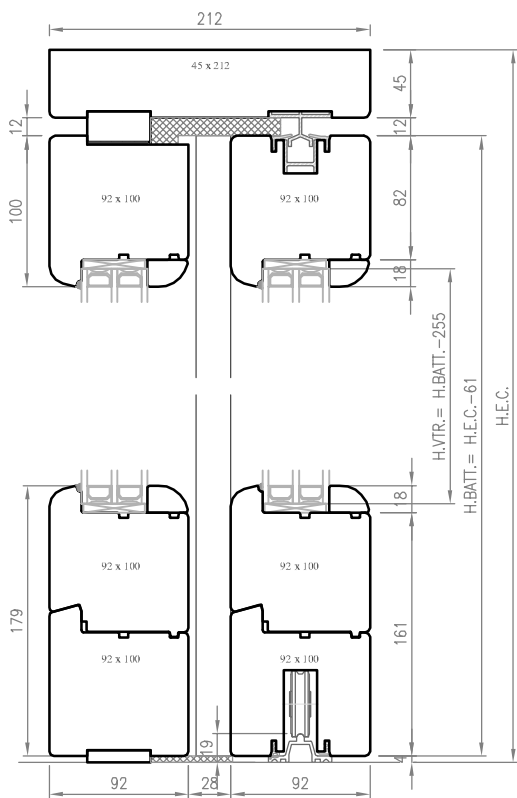
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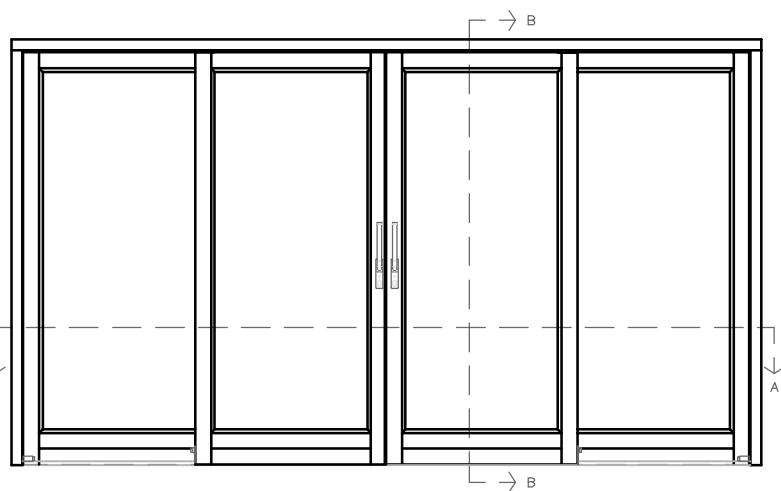
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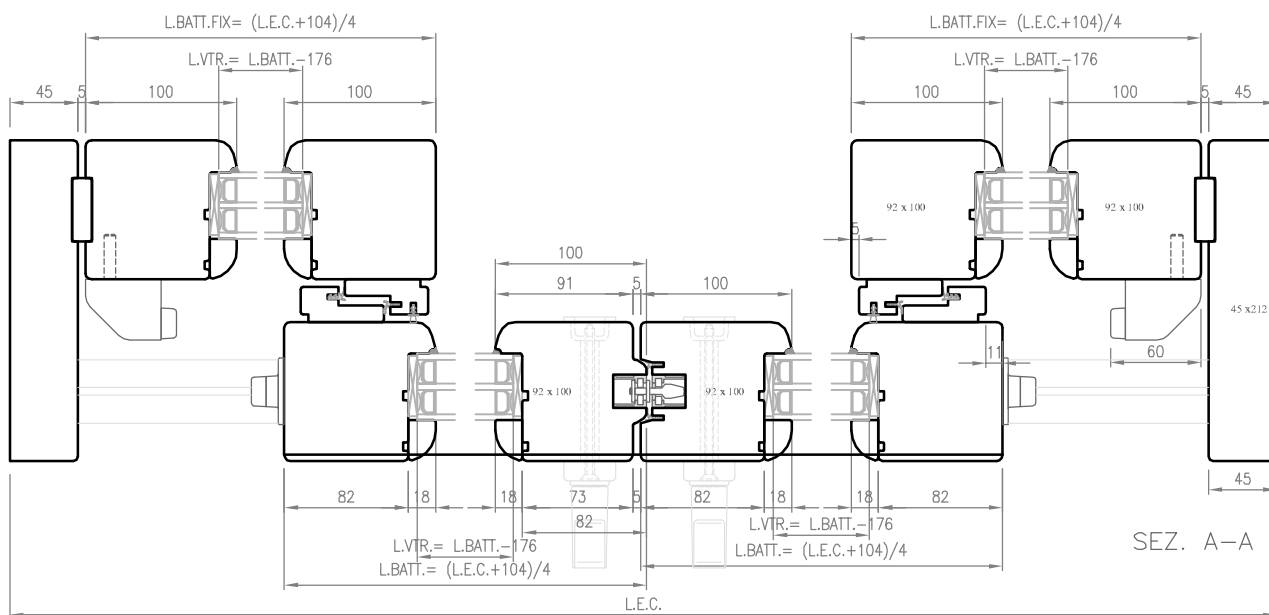
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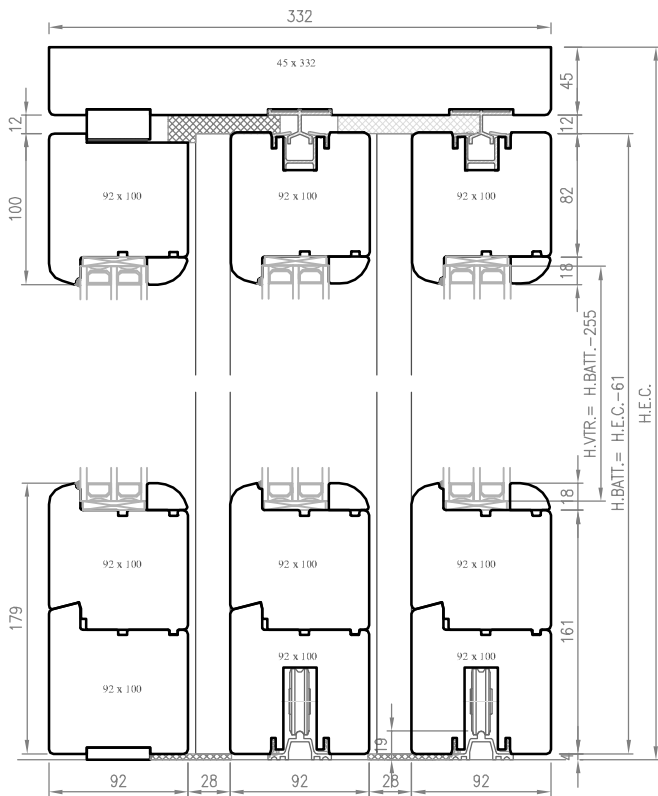
SEZ. B-B



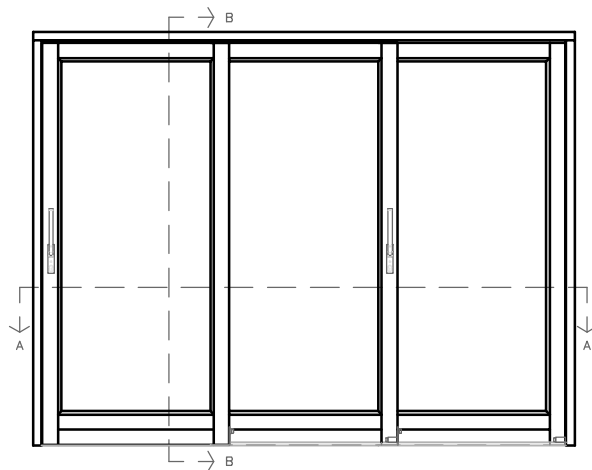
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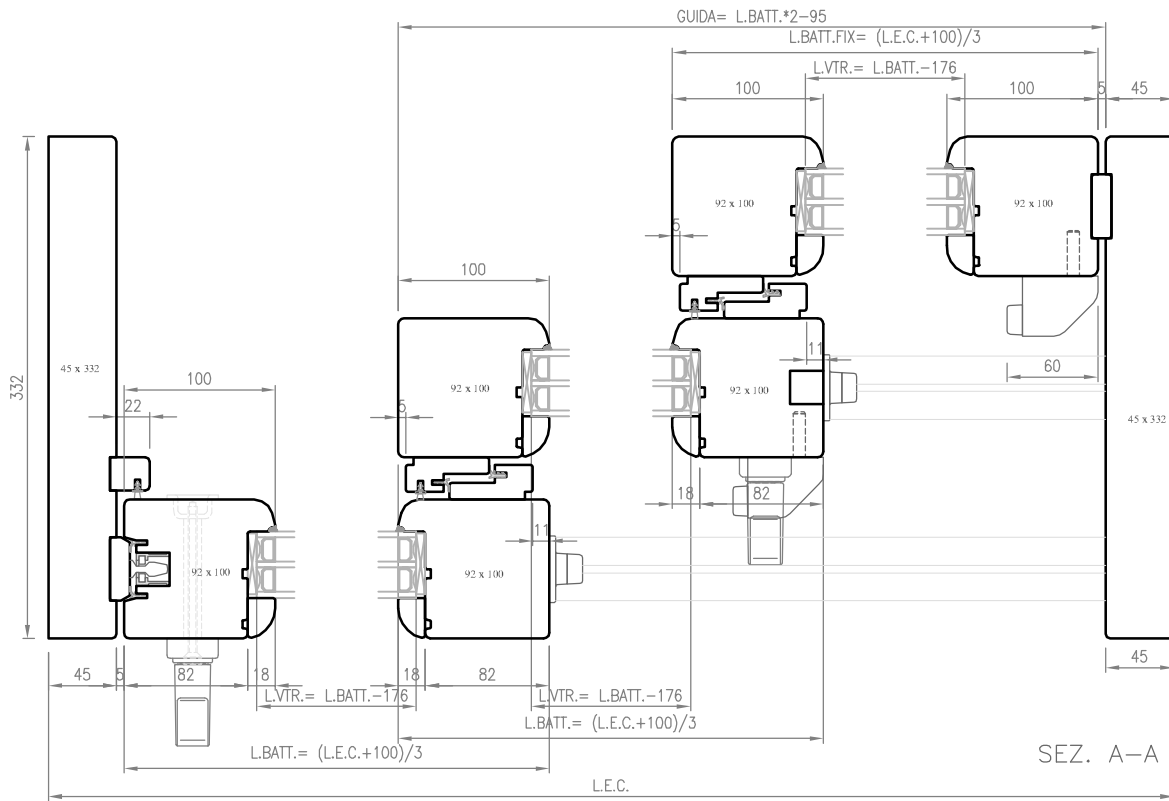
SEZ. A-A



SEZ. B-B

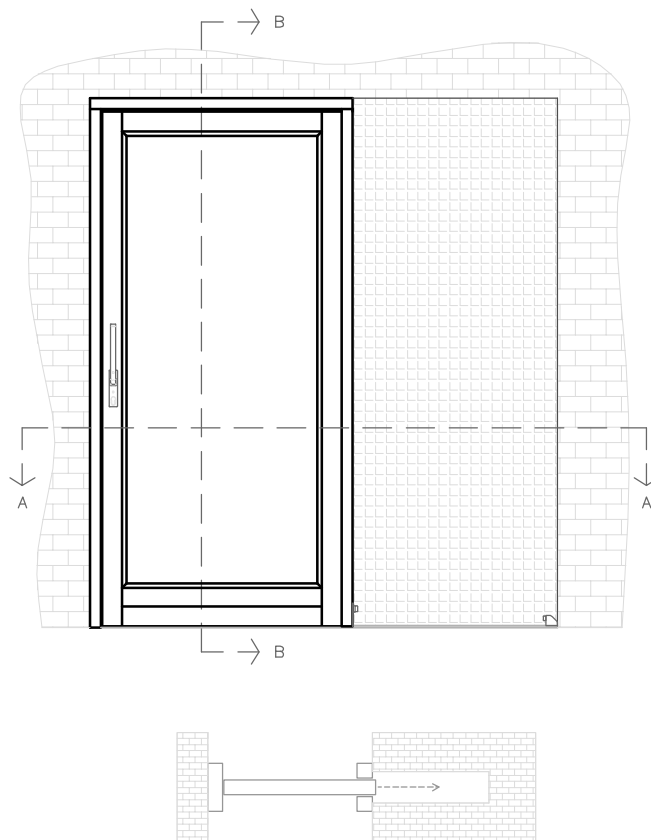
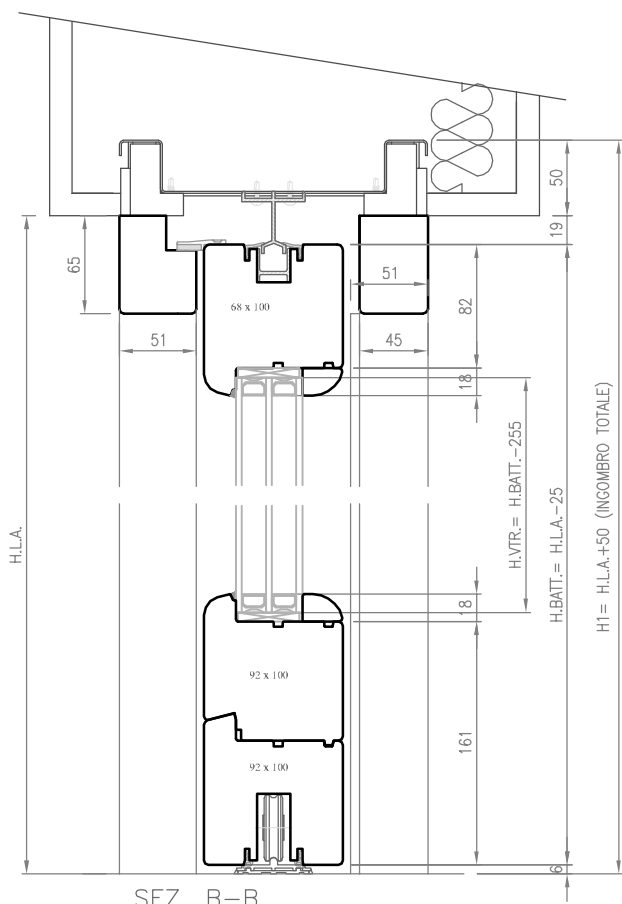


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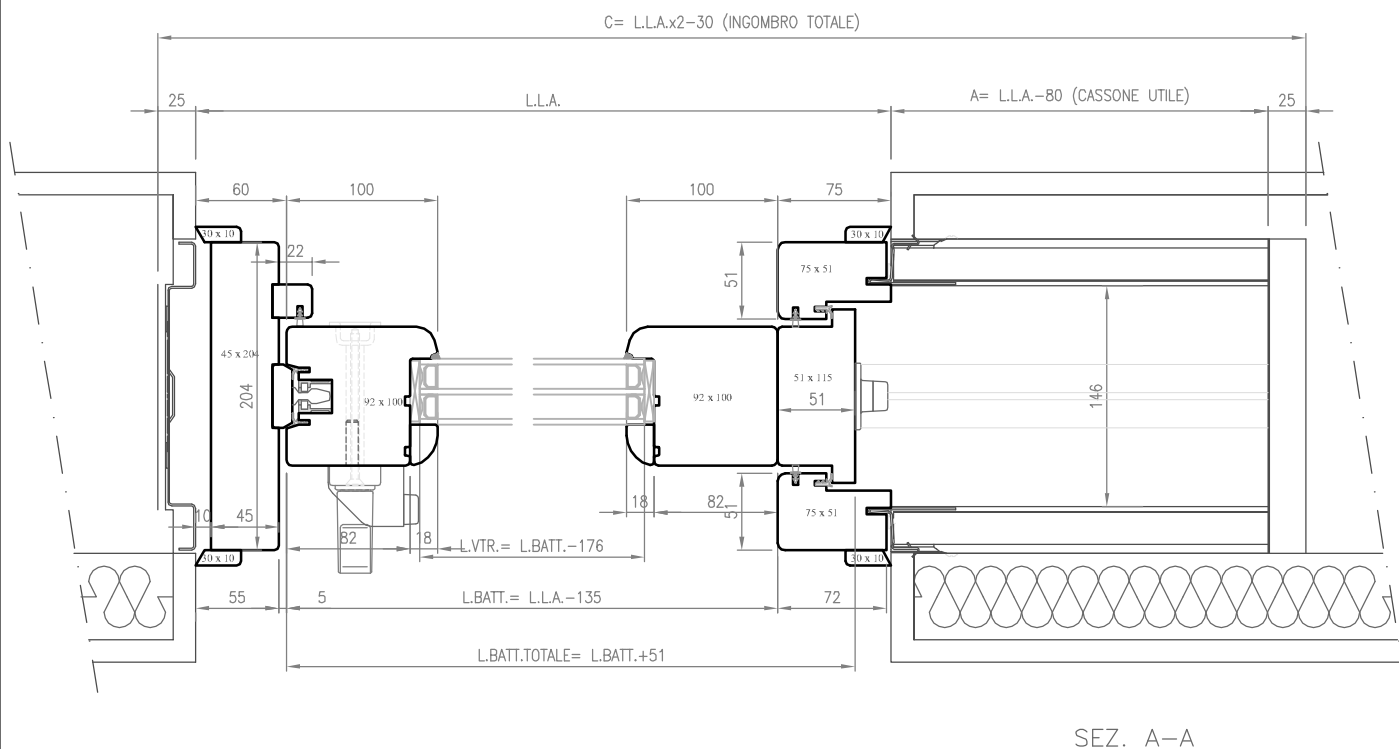


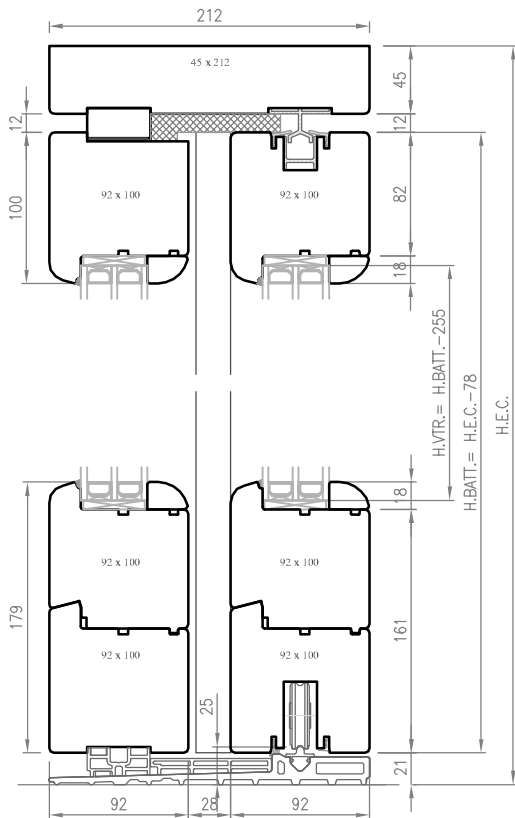
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

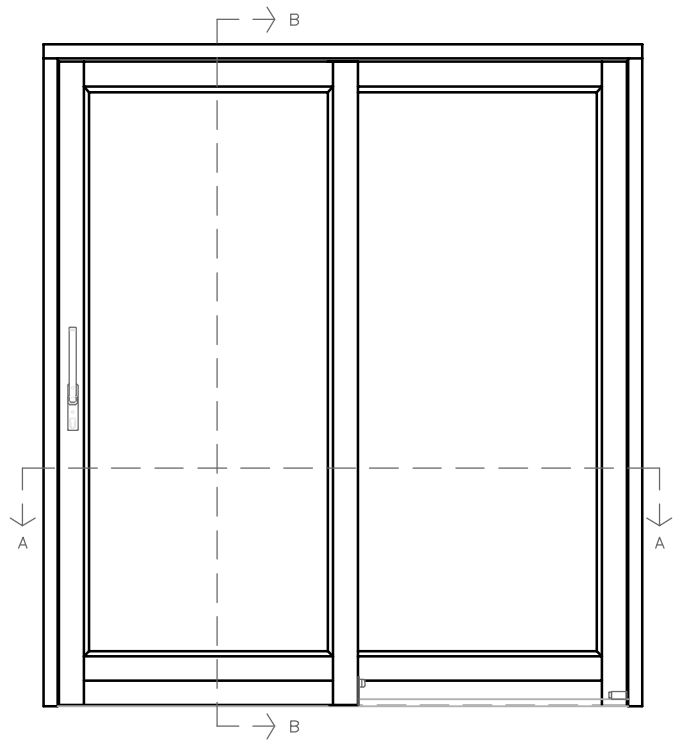


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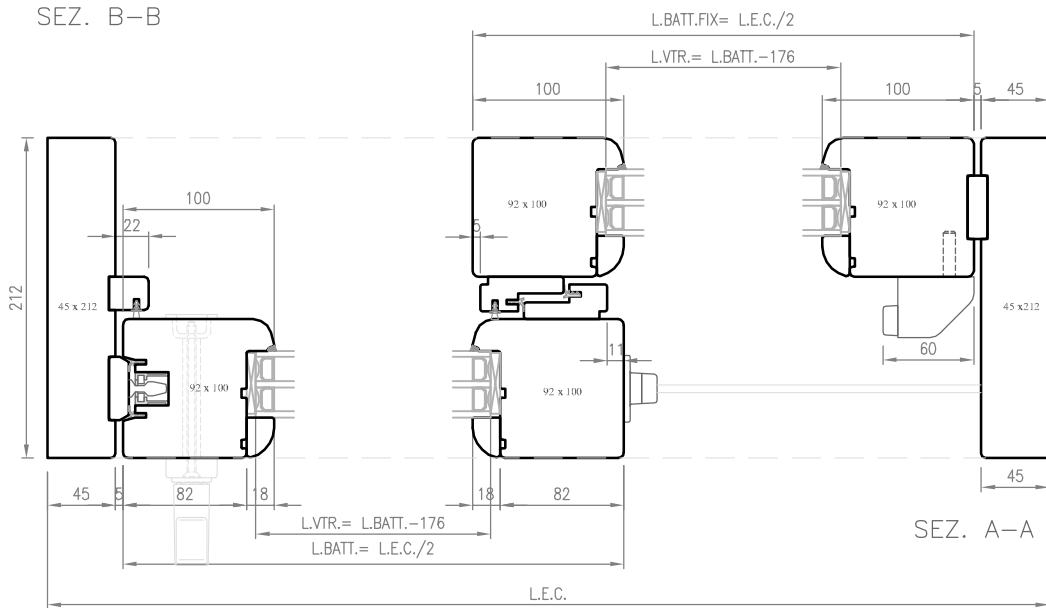




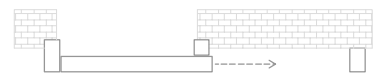
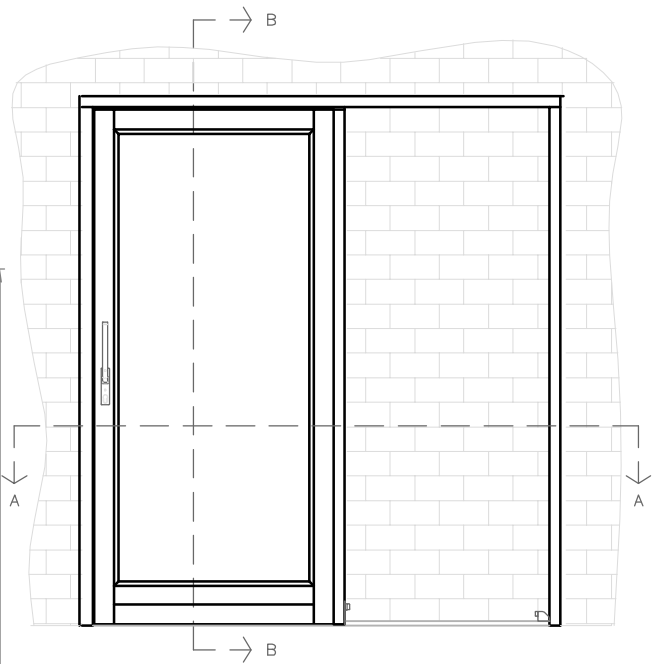
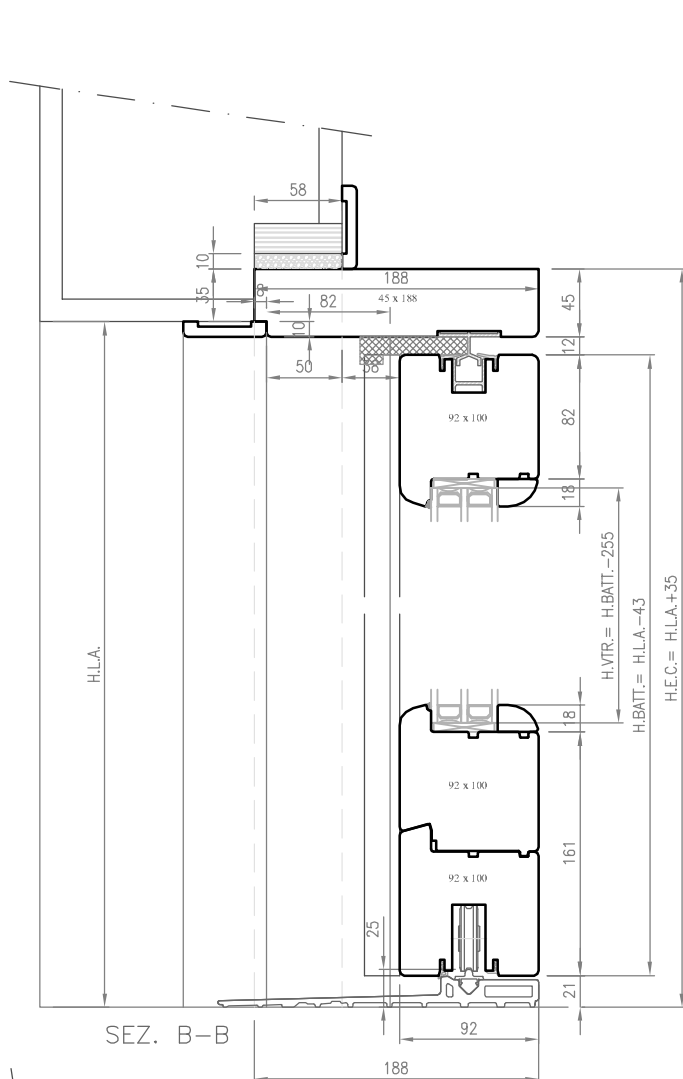
SEZ. B-B



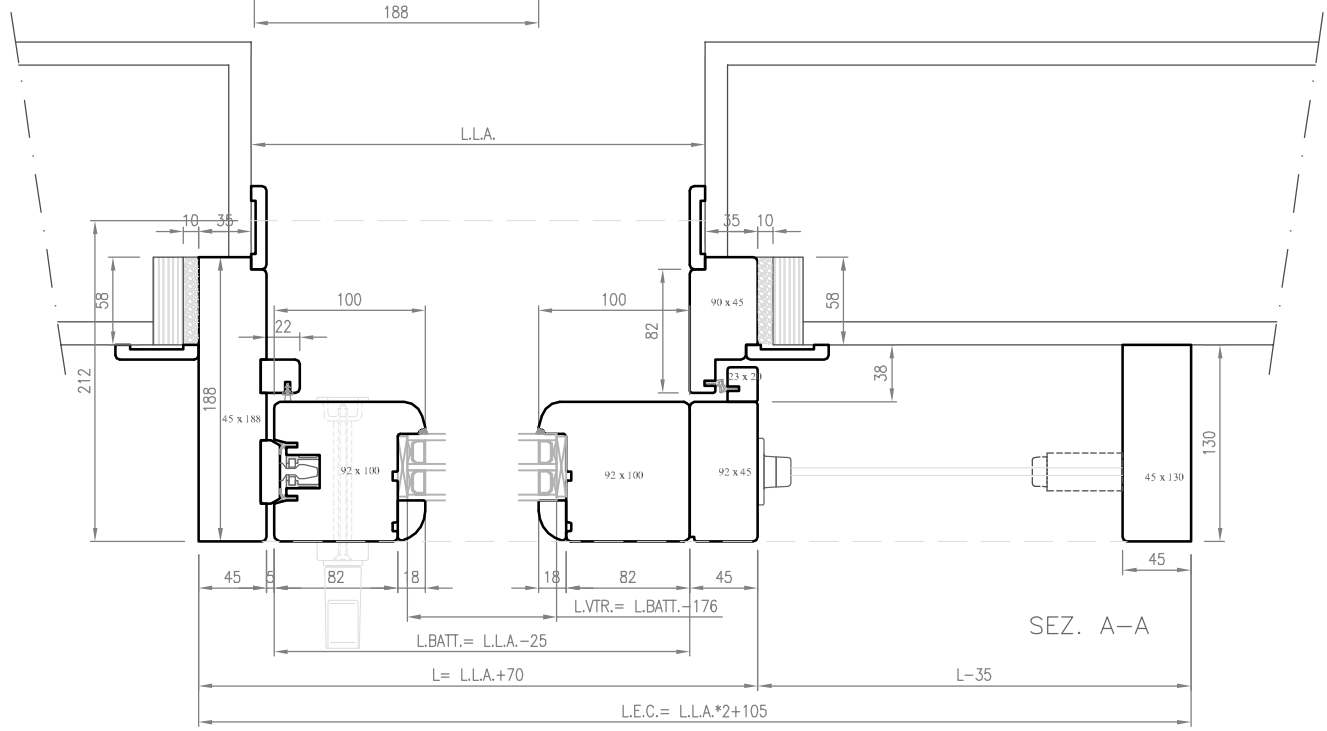
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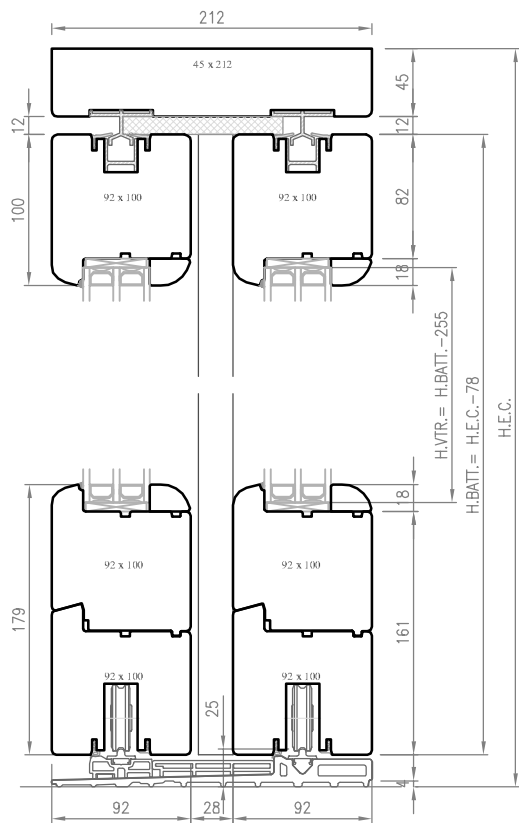


SEZ. A-A

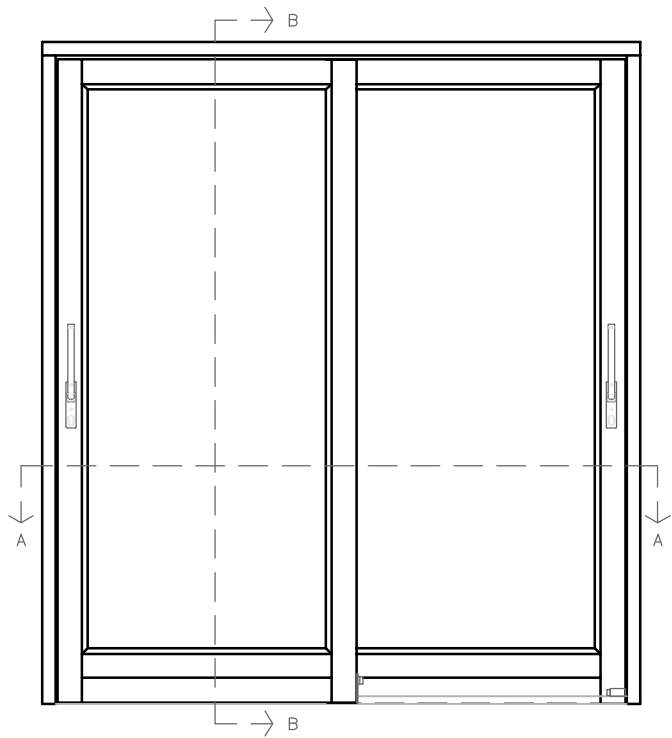


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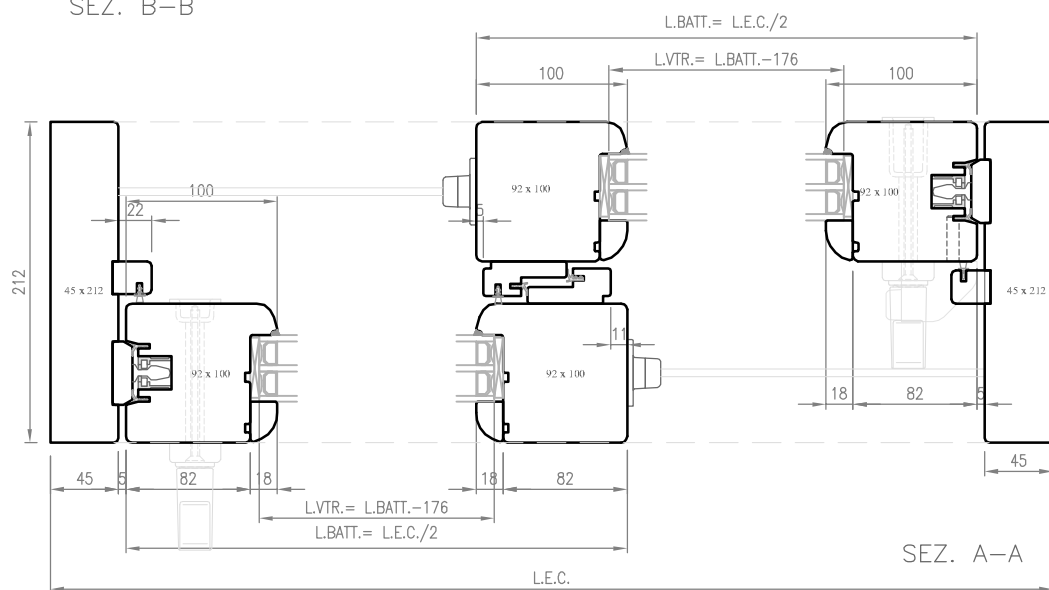




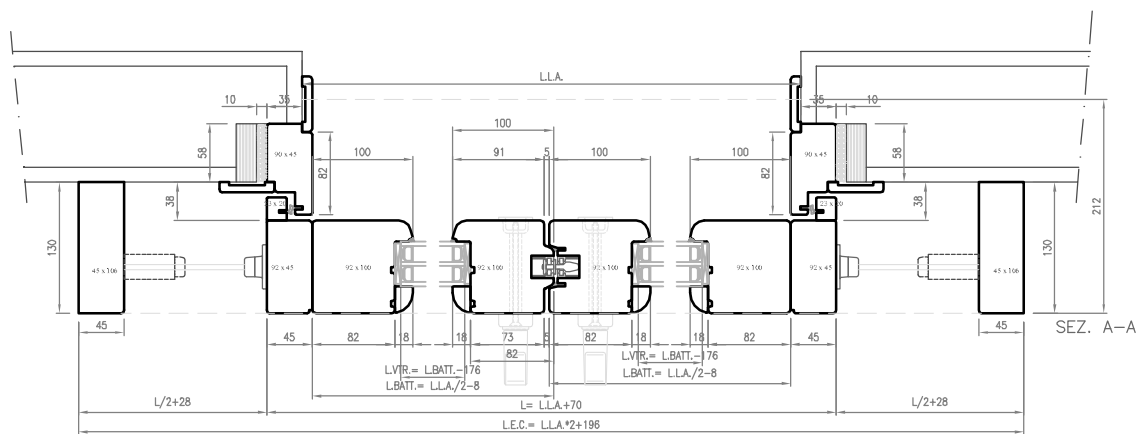
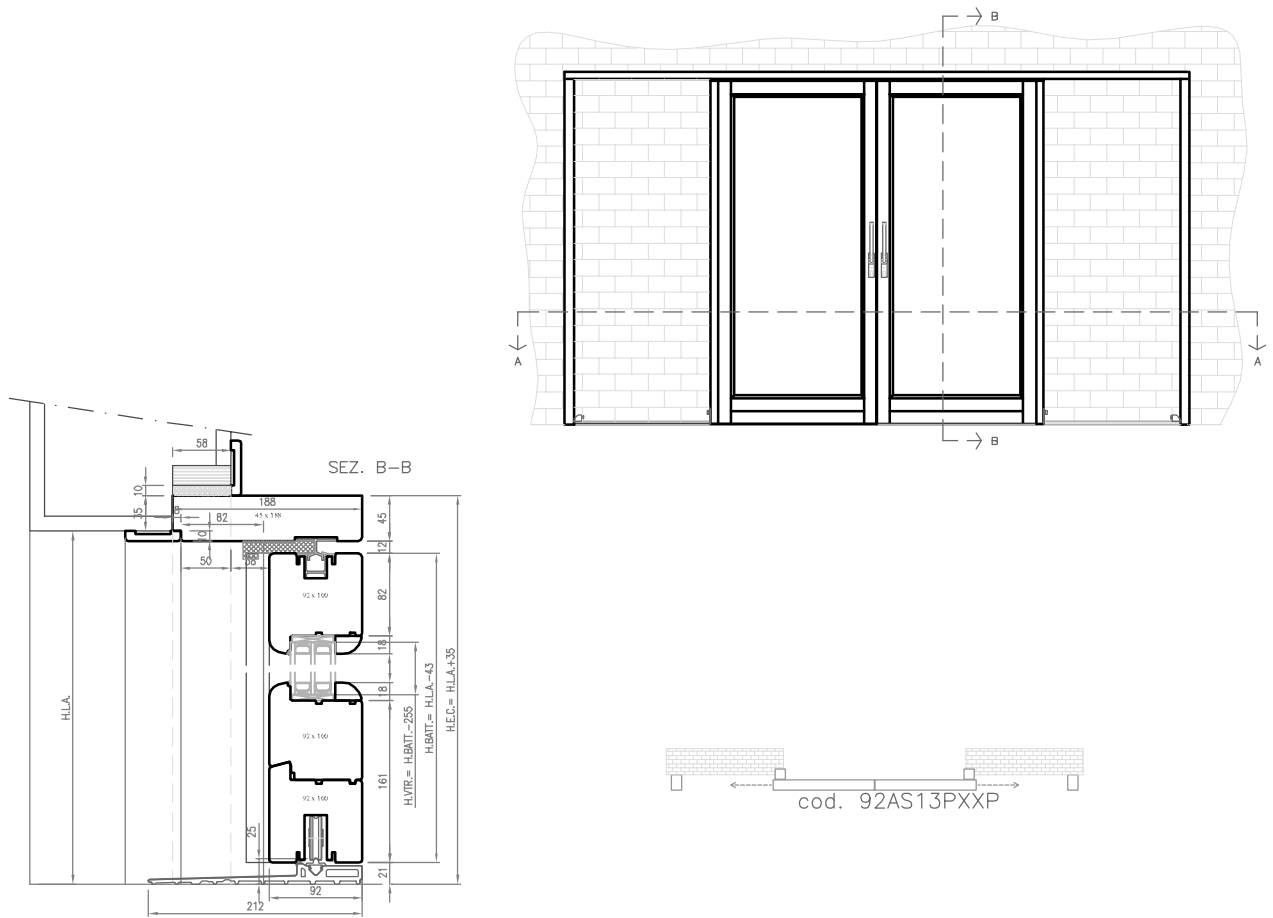
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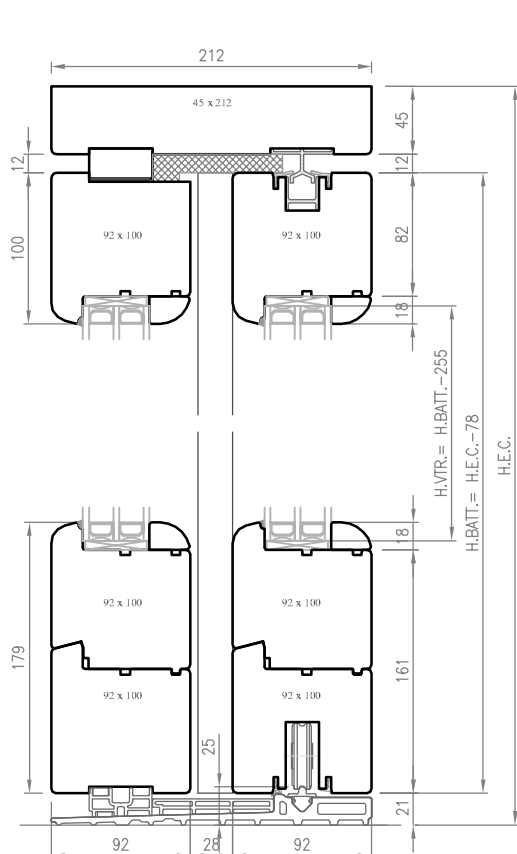


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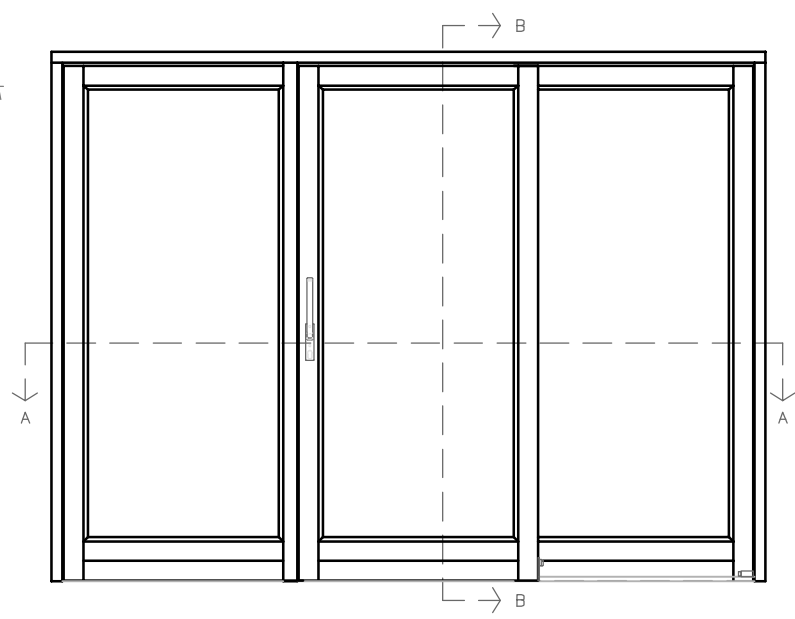


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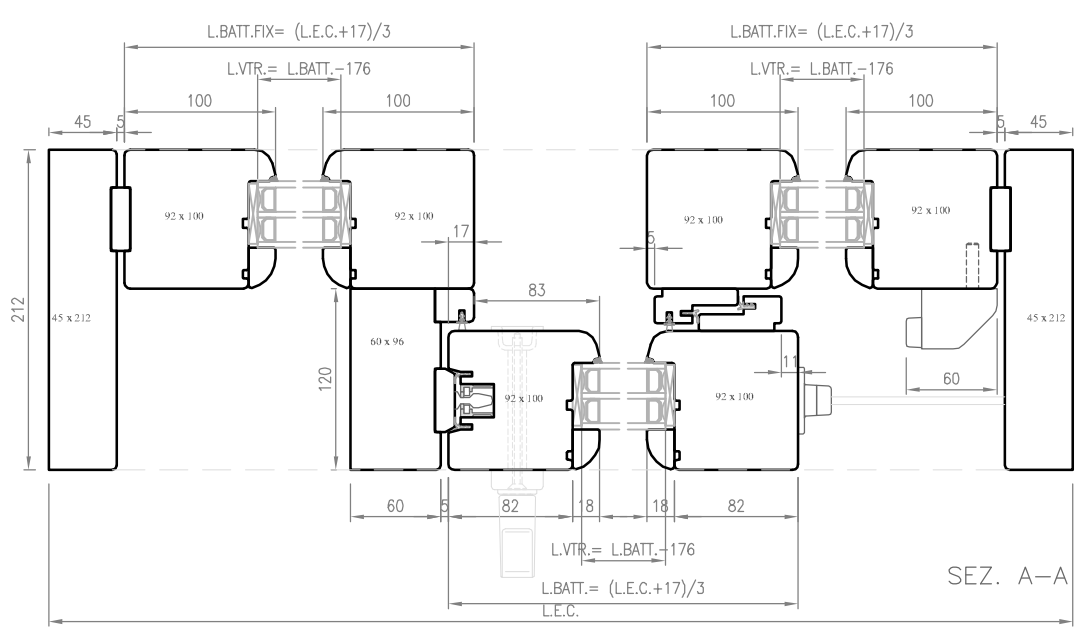




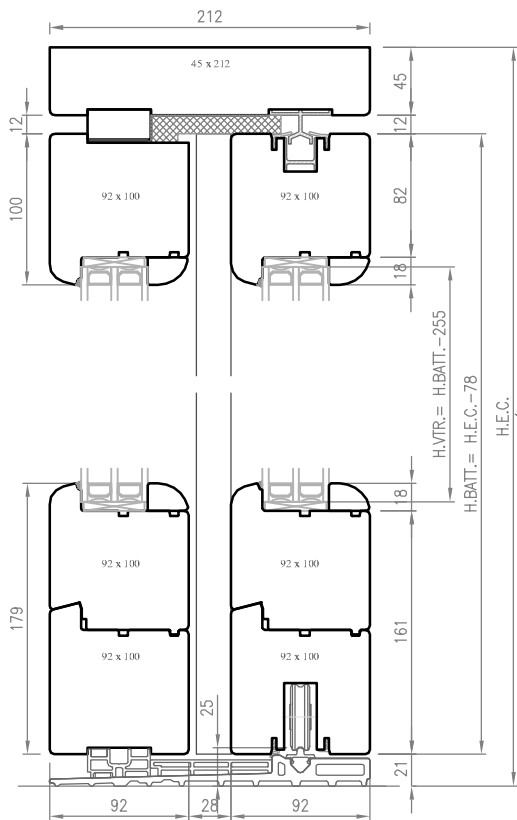
SEZ. B-B



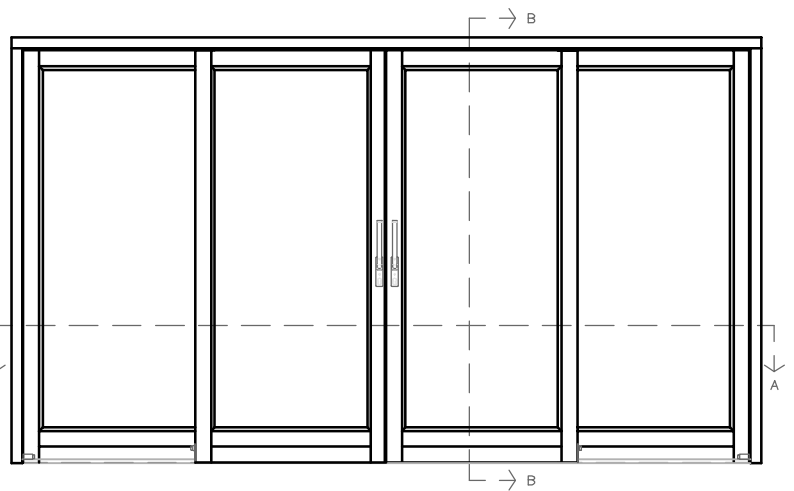
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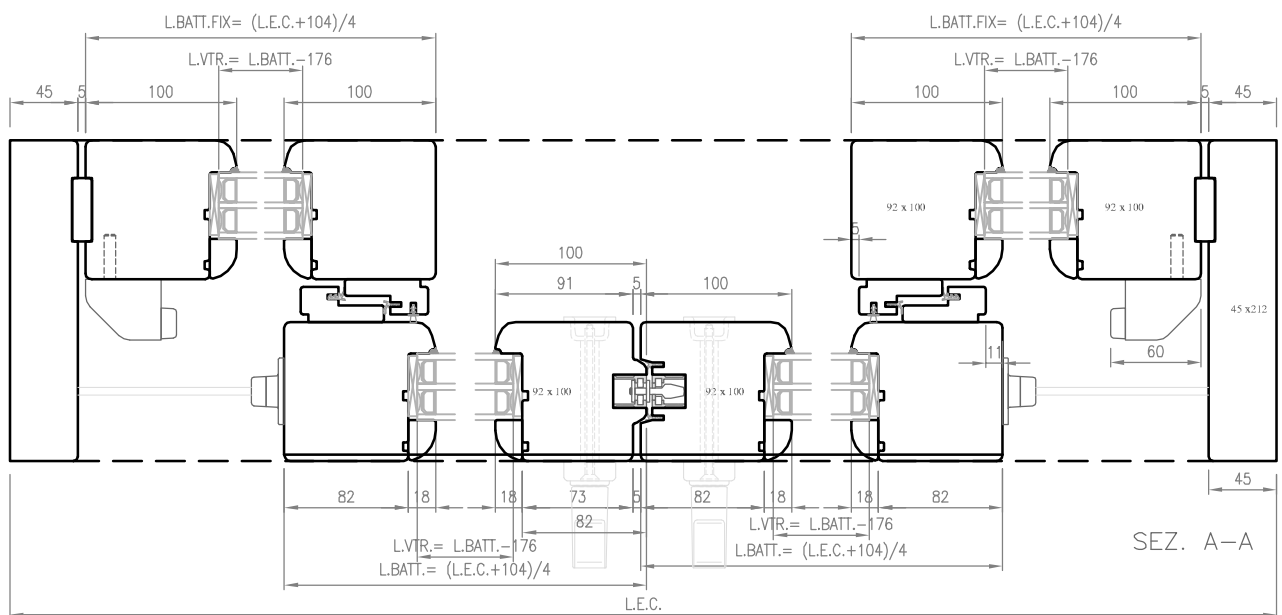
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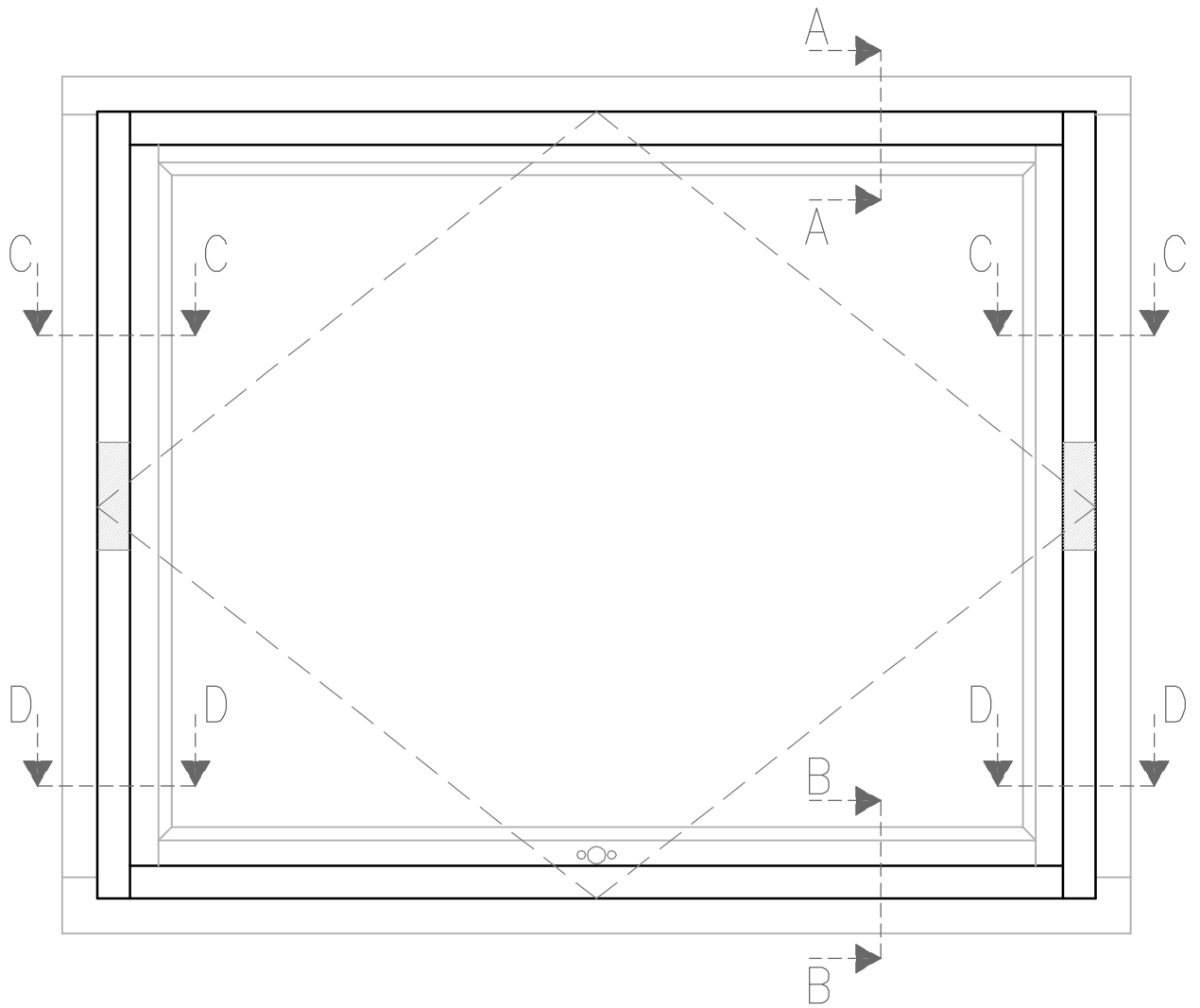


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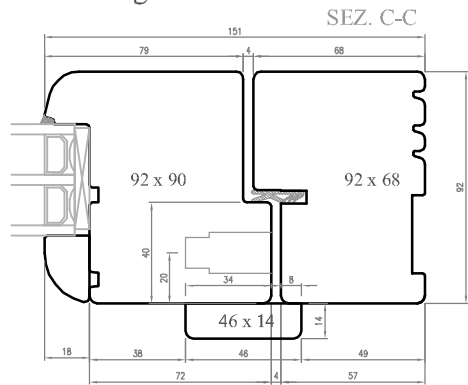
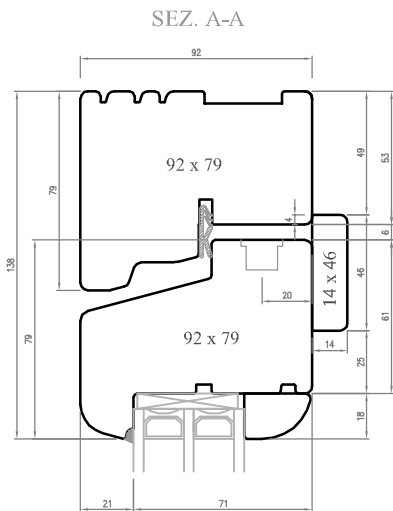


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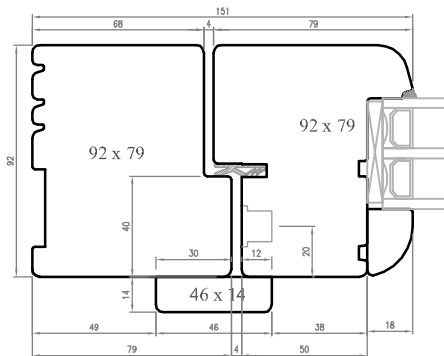




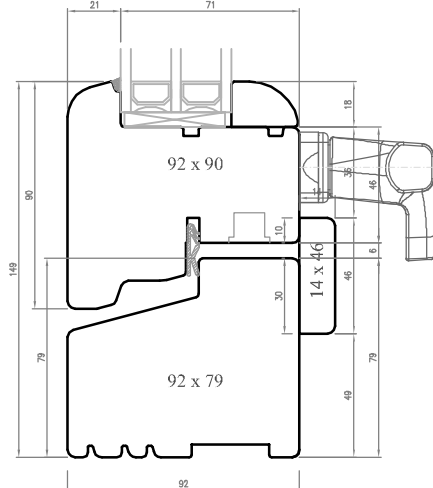
SEZIONI BILICO PORTATA 300Kg



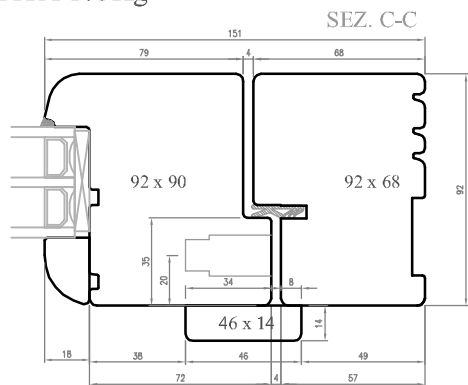
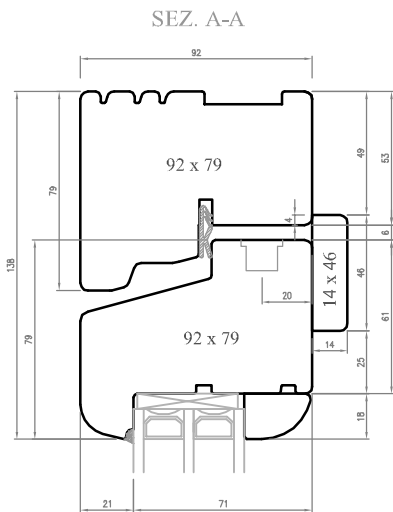
SEZ. D-D



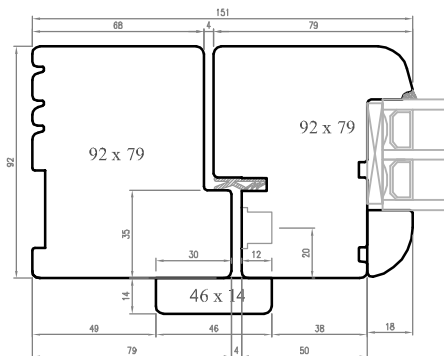
SEZ. B-B



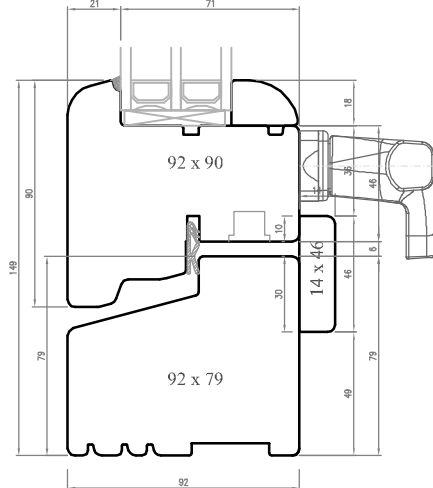
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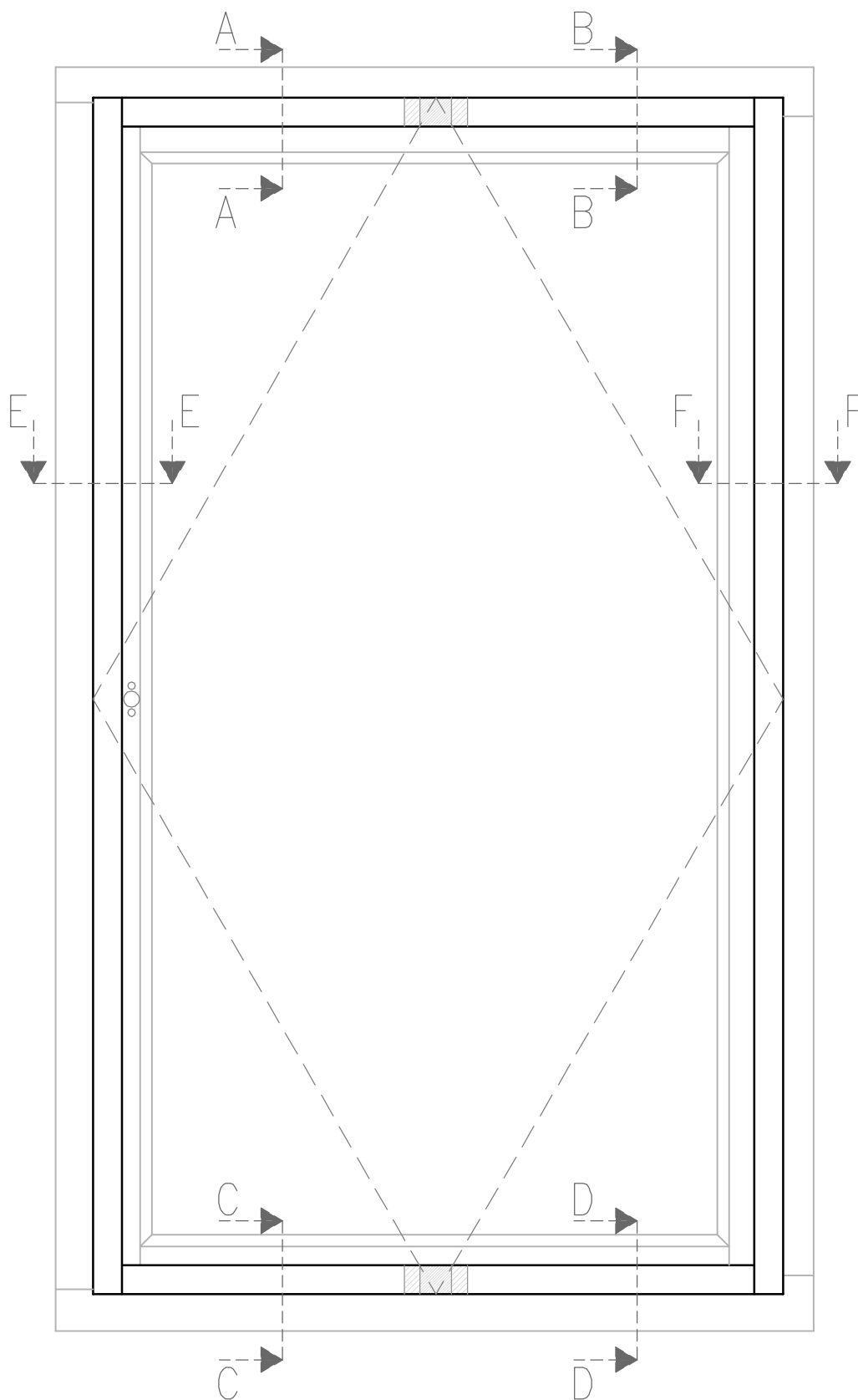


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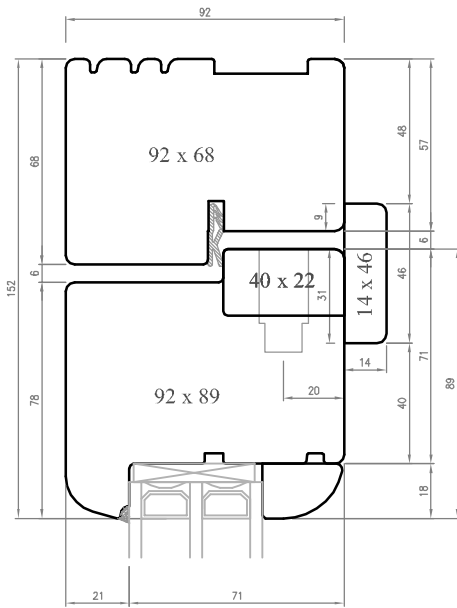


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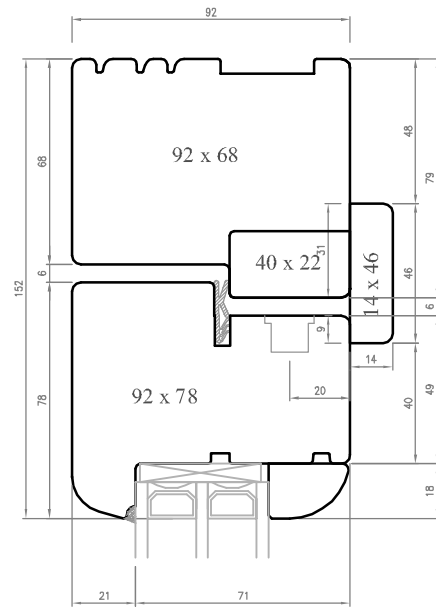




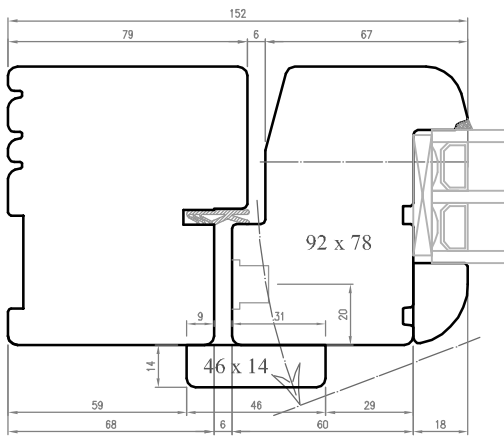
SEZ. A-A



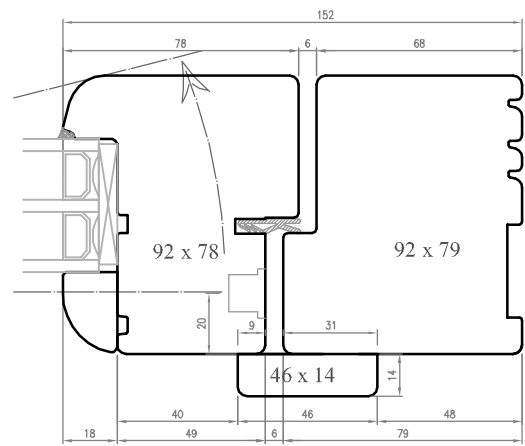
SEZ. B-B



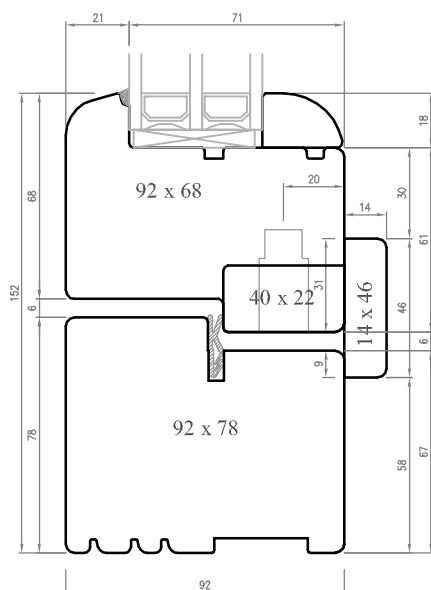
SEZ. E-E



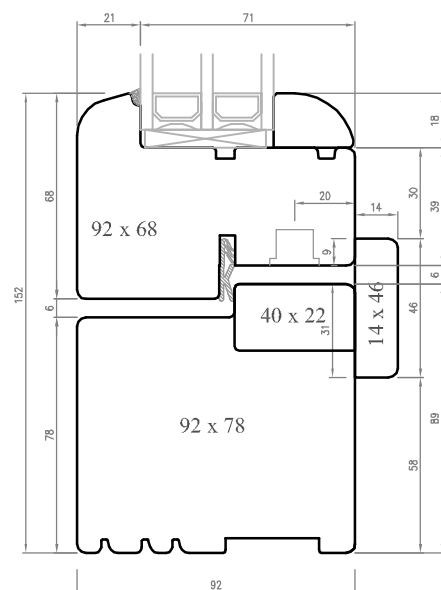
SEZ. F-F



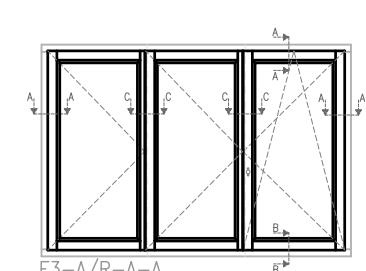
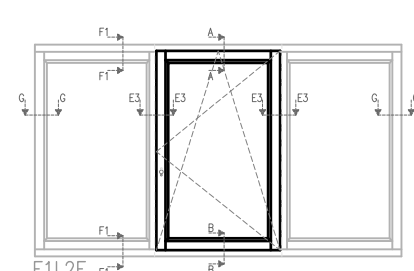
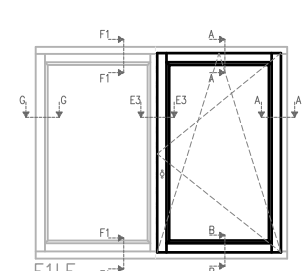
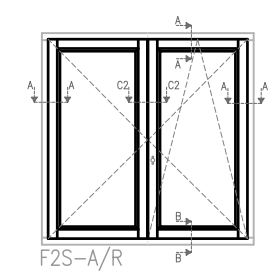
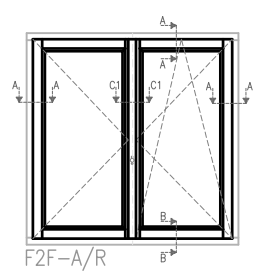
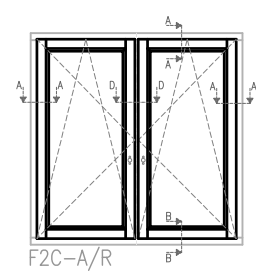
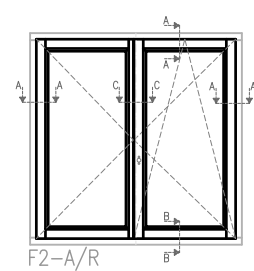
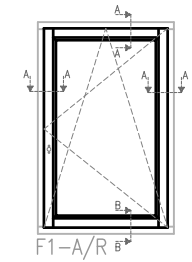
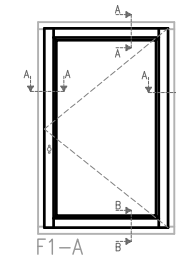
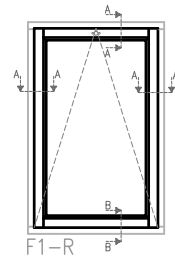
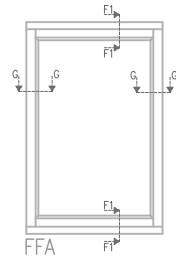
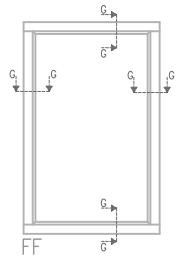
SEZ. C-C

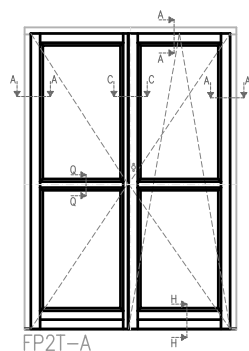
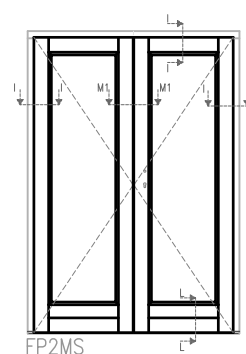
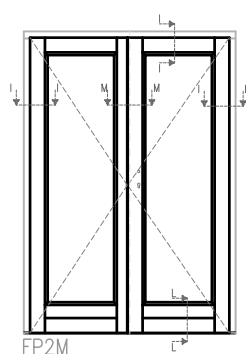
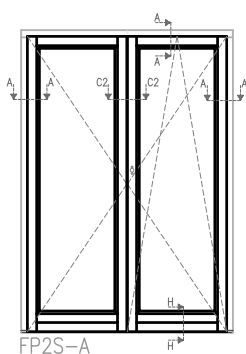
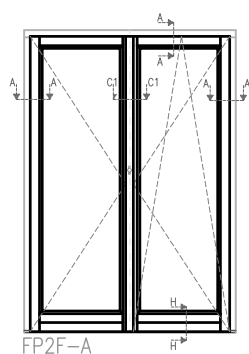
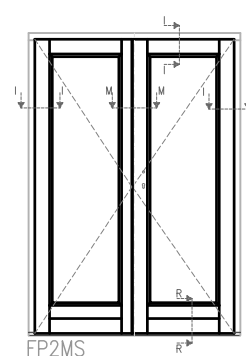
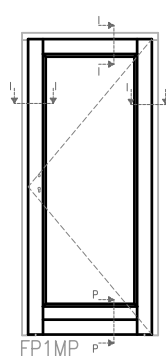
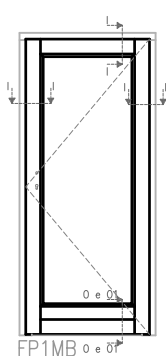
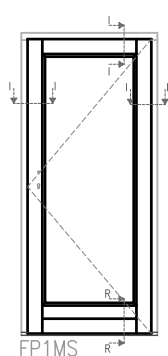
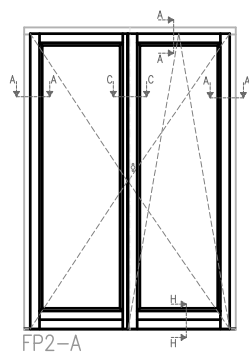
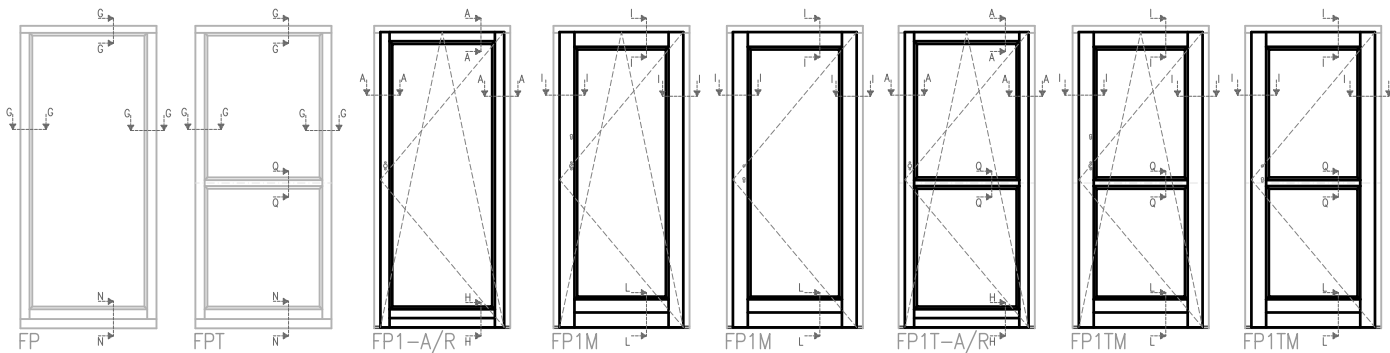


SEZ. D-D

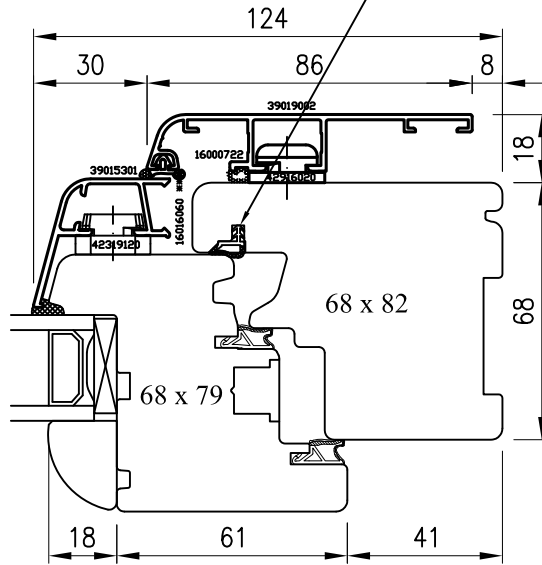


OVERLUX 68 INTEGRA





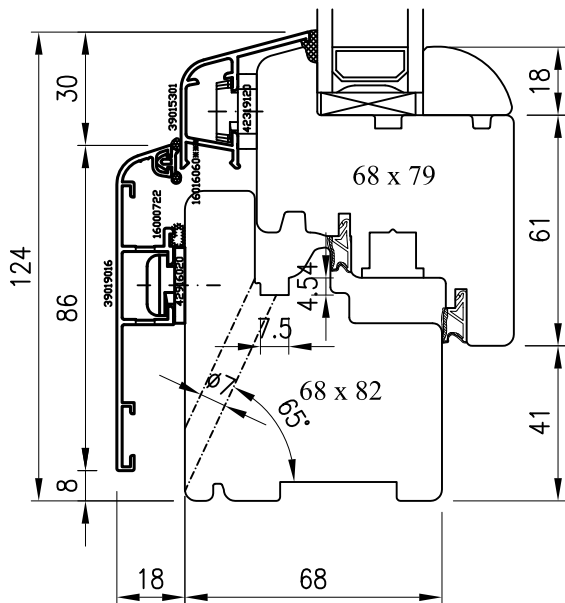
SEZ. A-A OPTIONAL



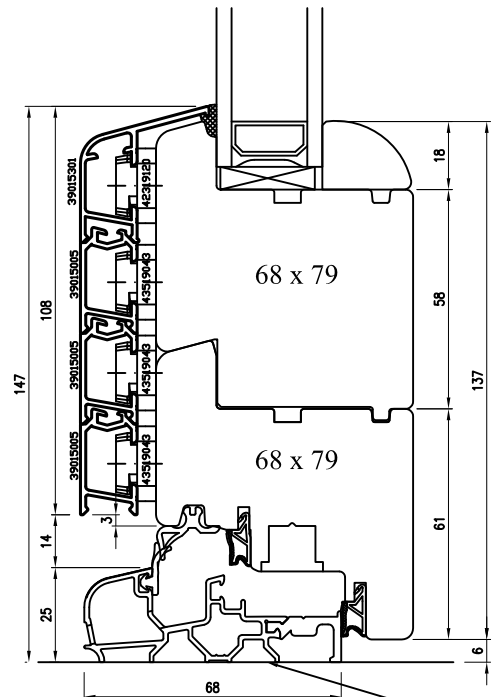
*** In alternativa guarnizione codice 16000638 (da collaudare)

SEZ. H-H

SEZ. B-B

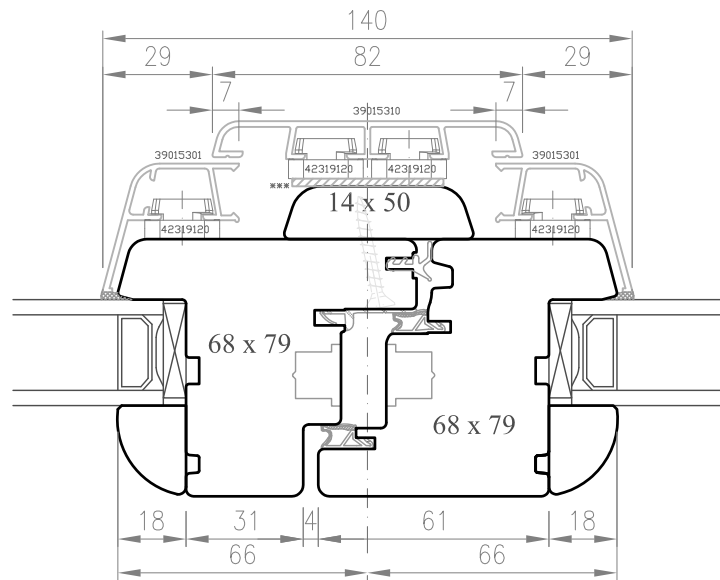


*** In alternativa guarnizione codice 16000638 (da collaudare)



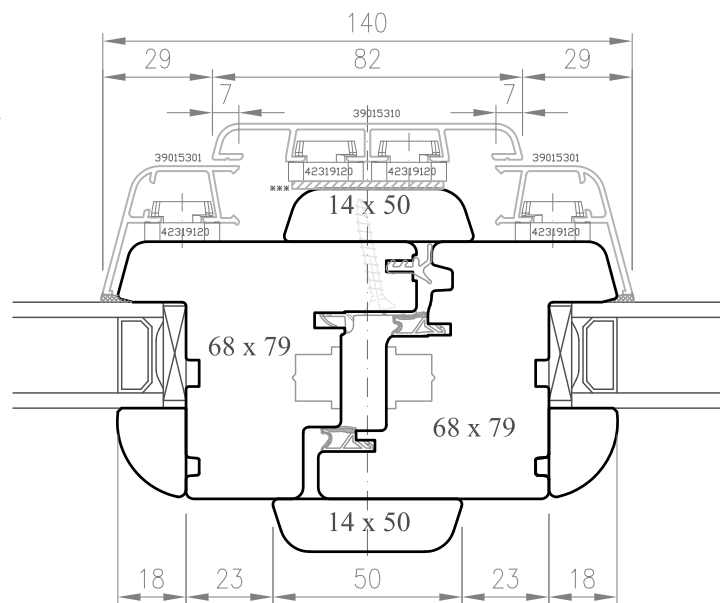
Tipologia telaio
T7

SEZ. C-C



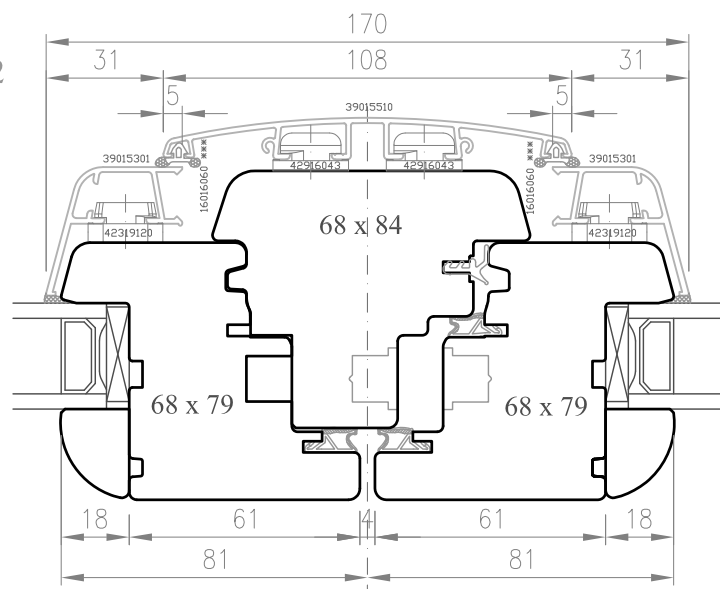
A5

SEZ. C1-C1



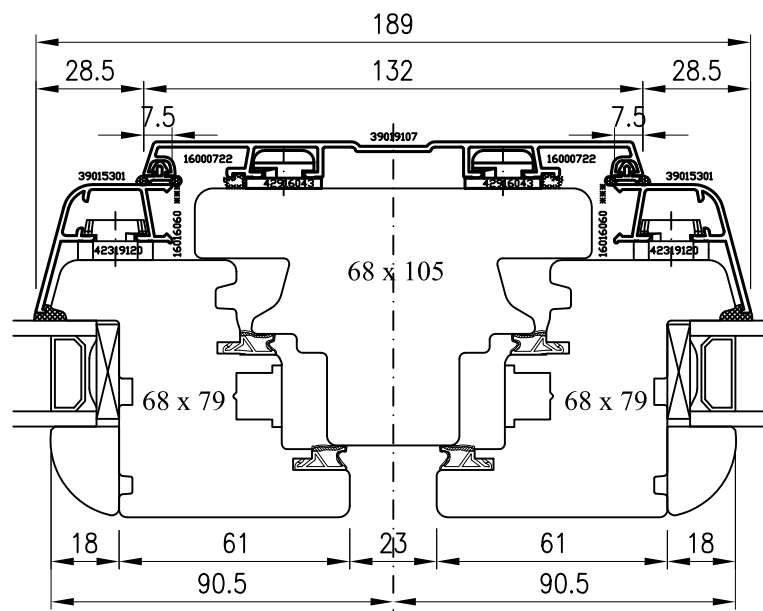
A6

SEZ. C2-C2

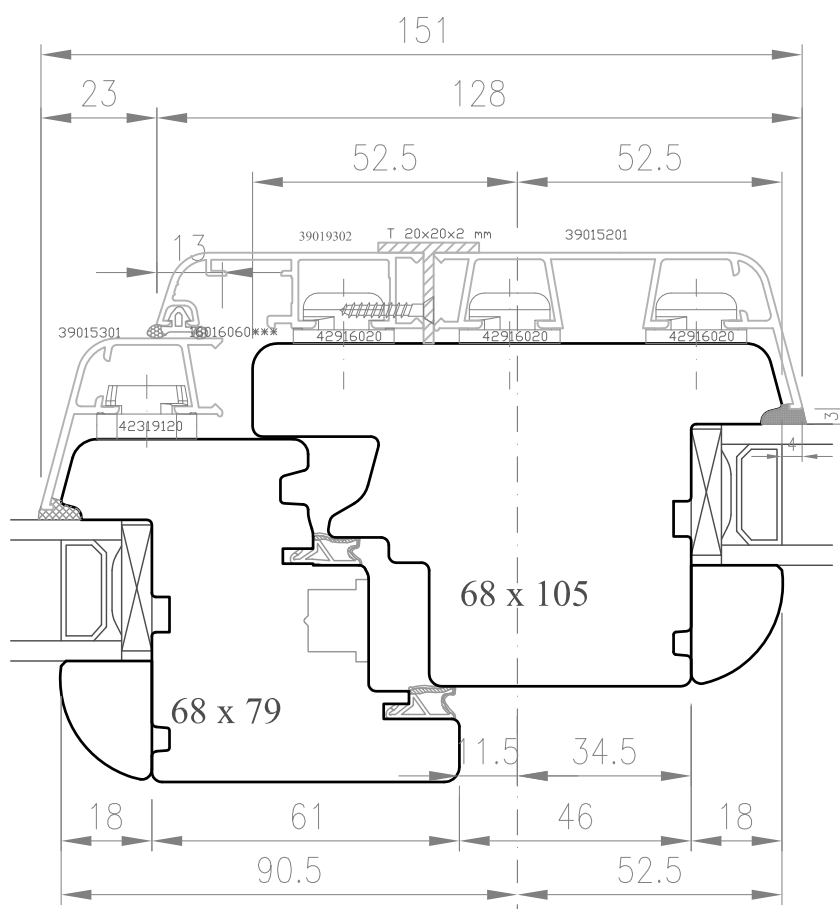


A9

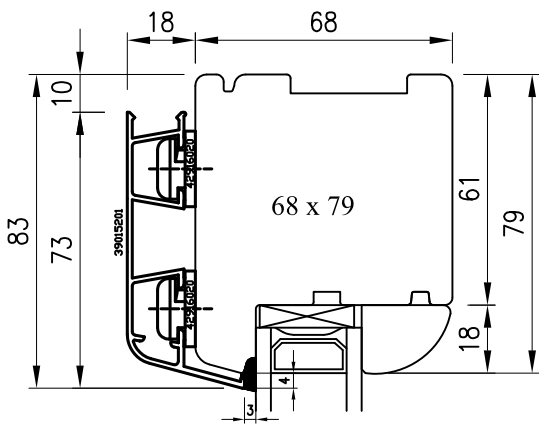
SEZ. D-D



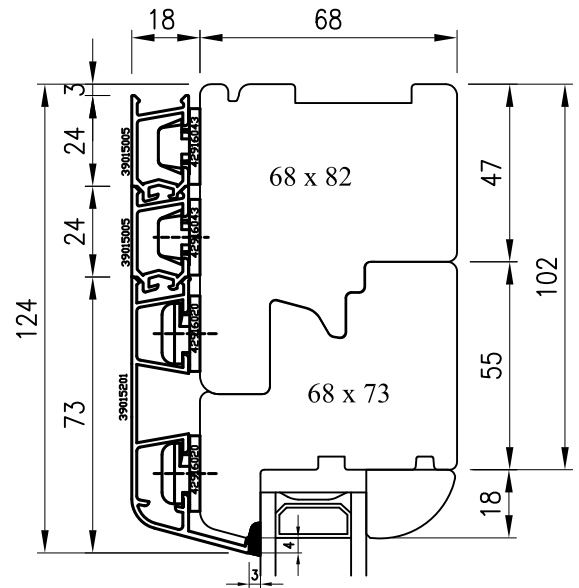
SEZ. E3-E3



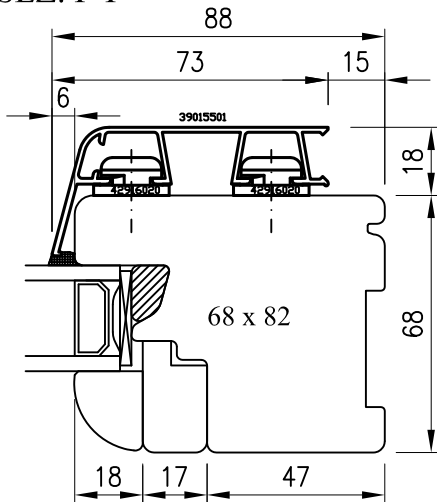
SEZ. G-G



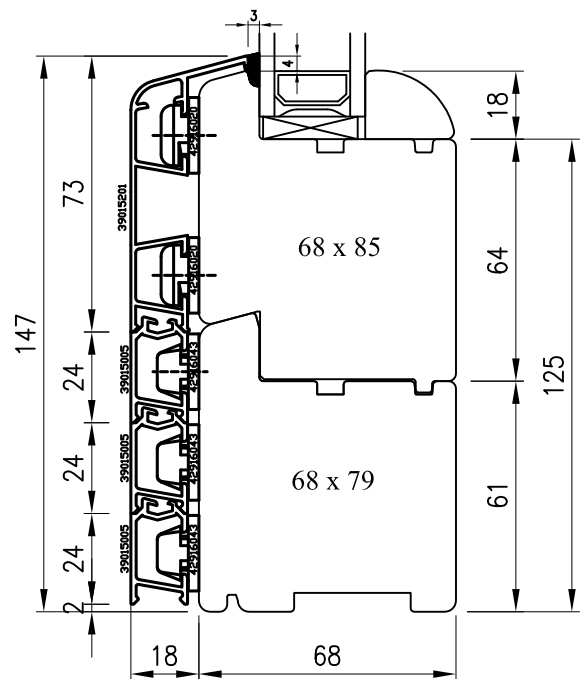
SEZ. F1-F1

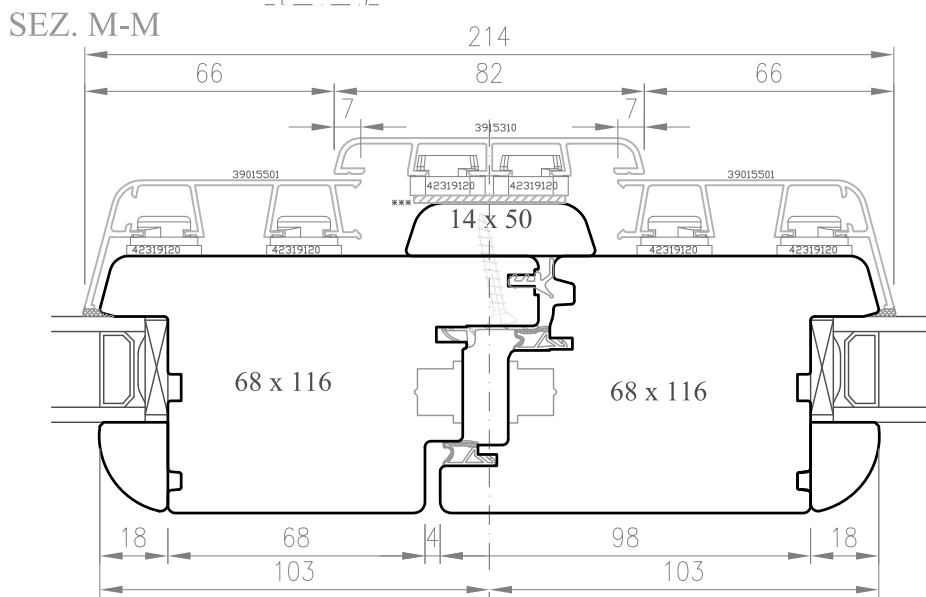
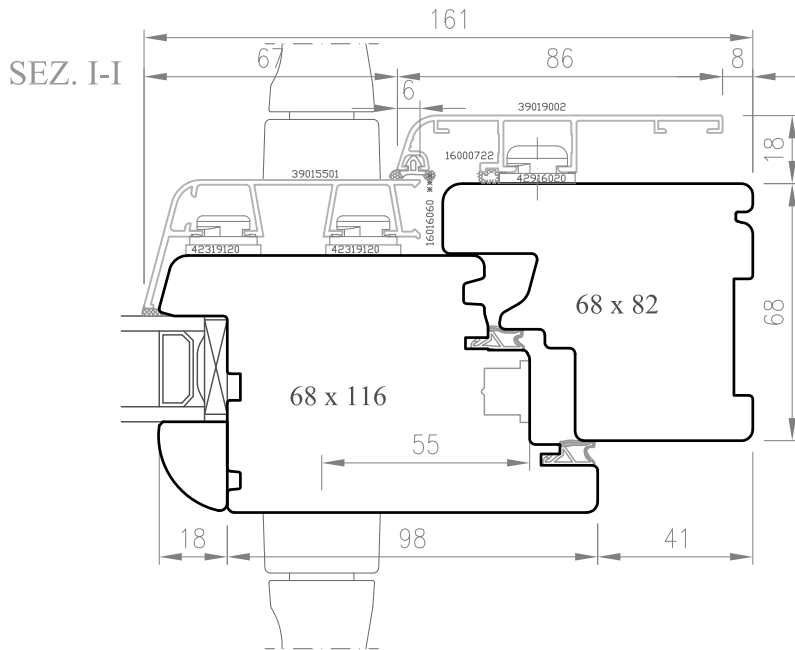


SEZ. F-F

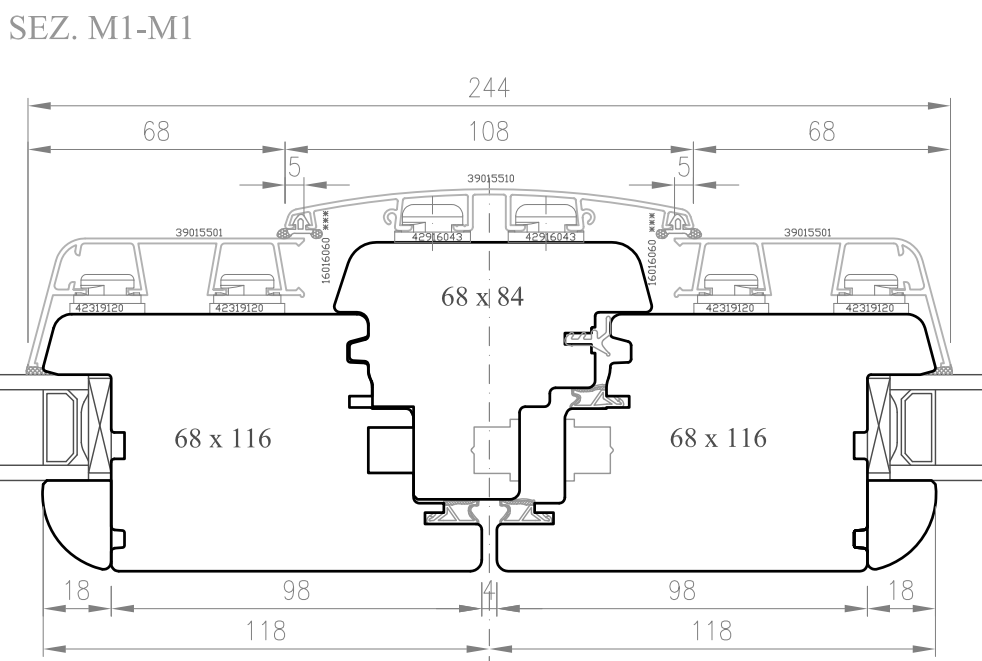


SEZ. N-N



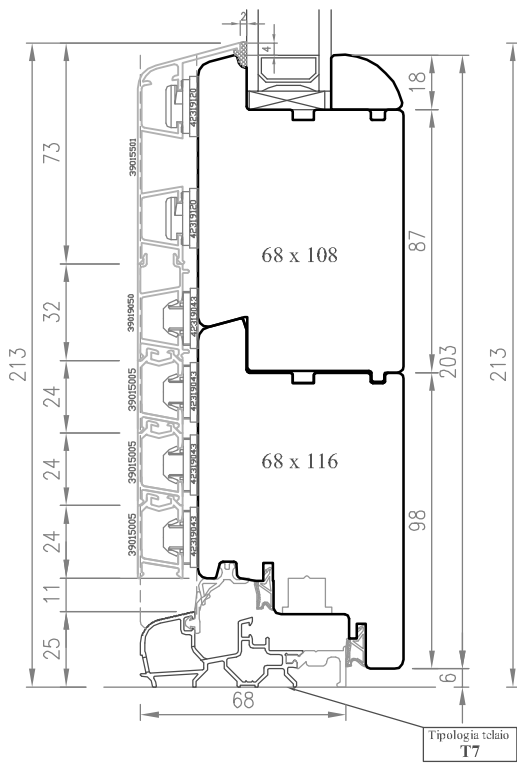


A5

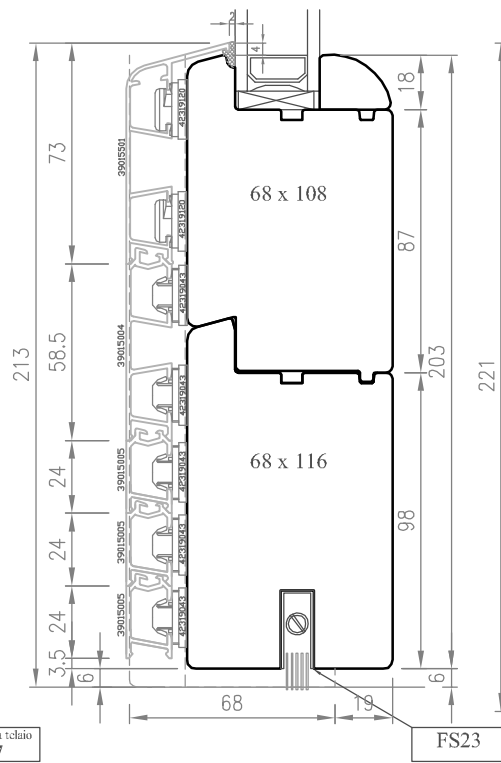


A9

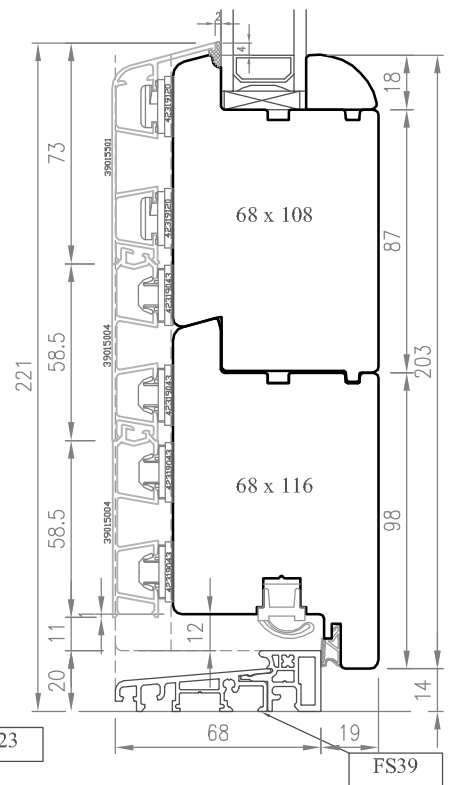
SEZ. L-L



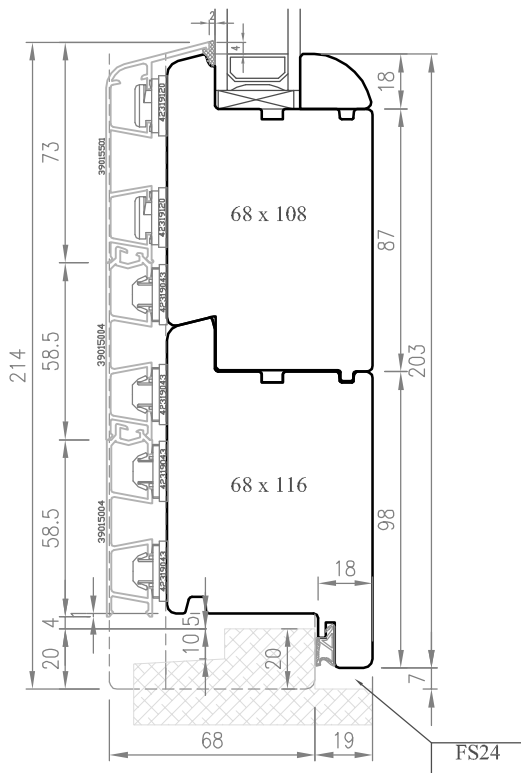
SEZ. P-P



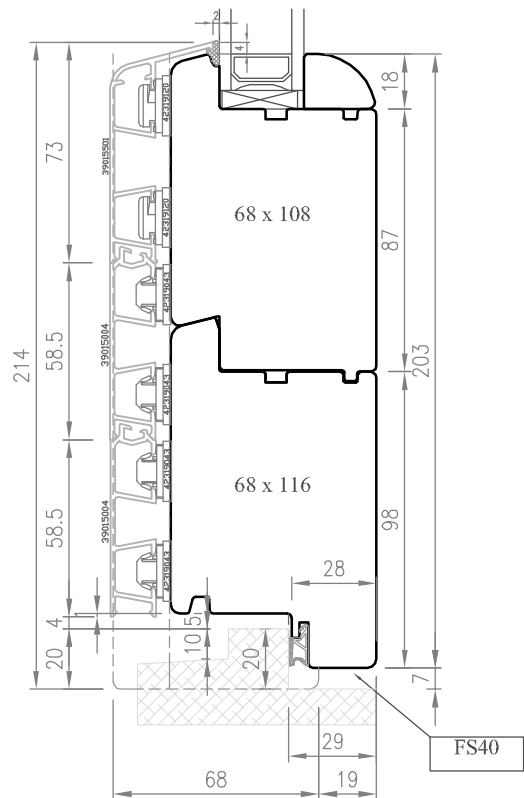
SEZ. R-R

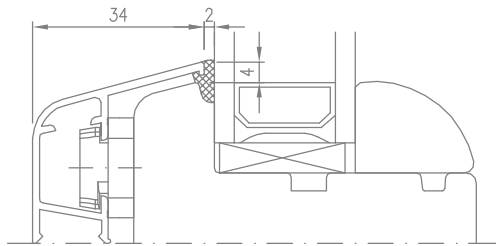
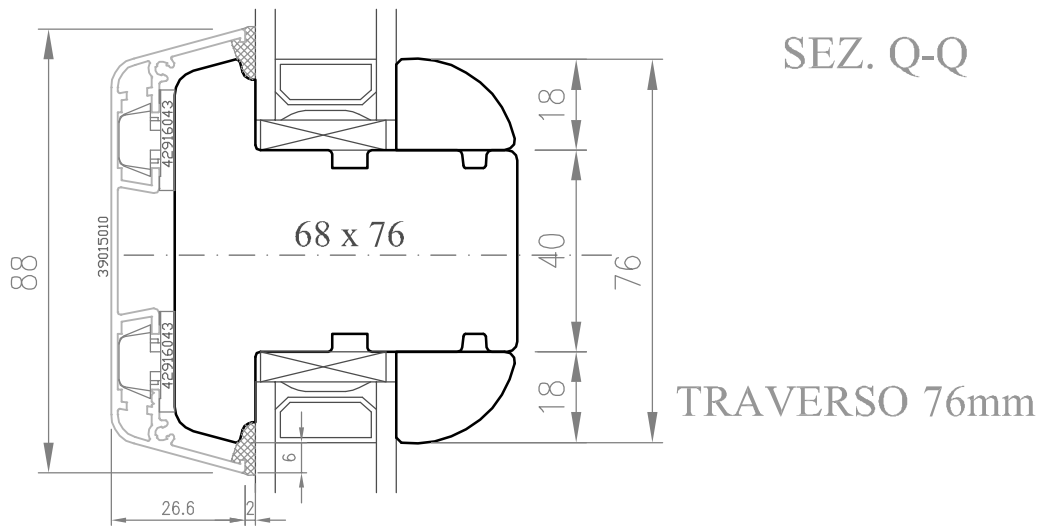


SEZ. O-O

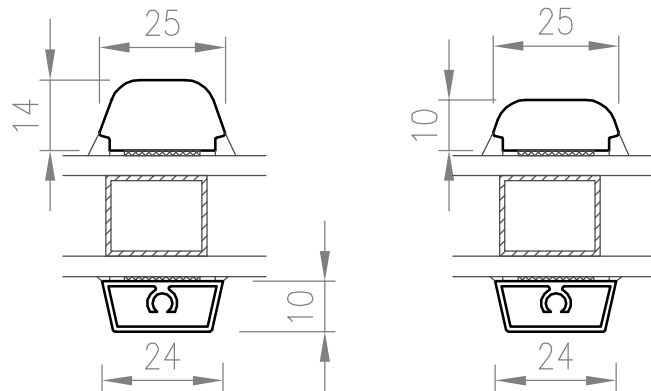


SEZ. O1-O1



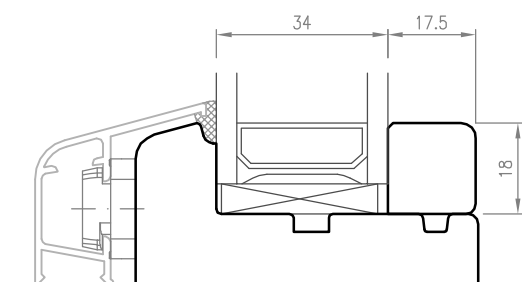
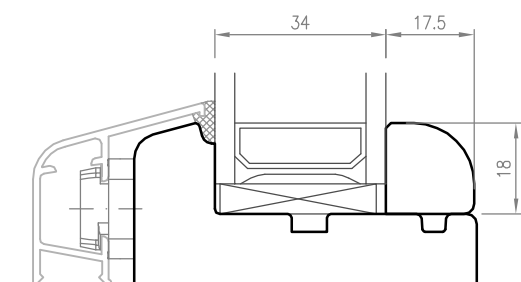
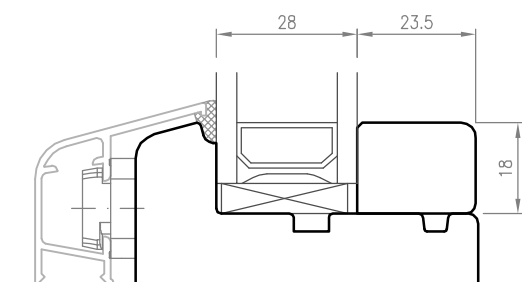
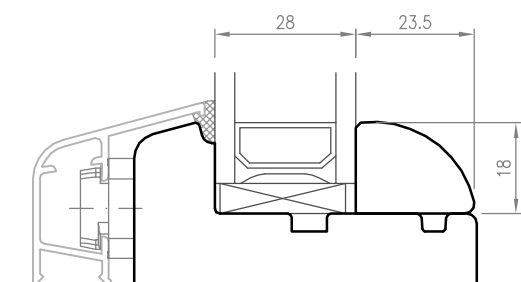


Inglesine riportate da mm 25



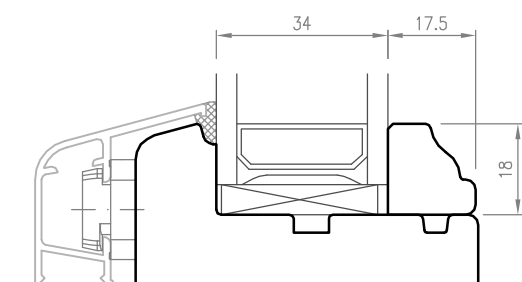
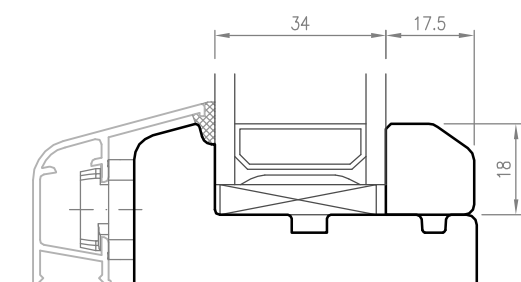
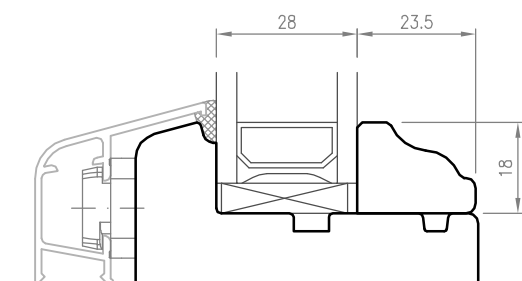
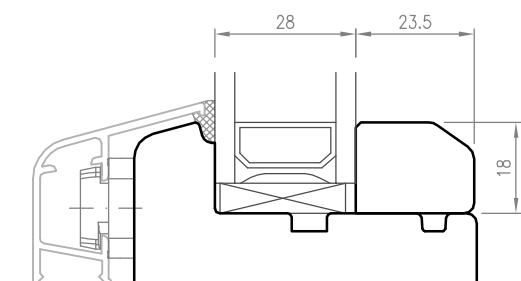
Verticale

Orizzontale



Fermavetro Tipo 1

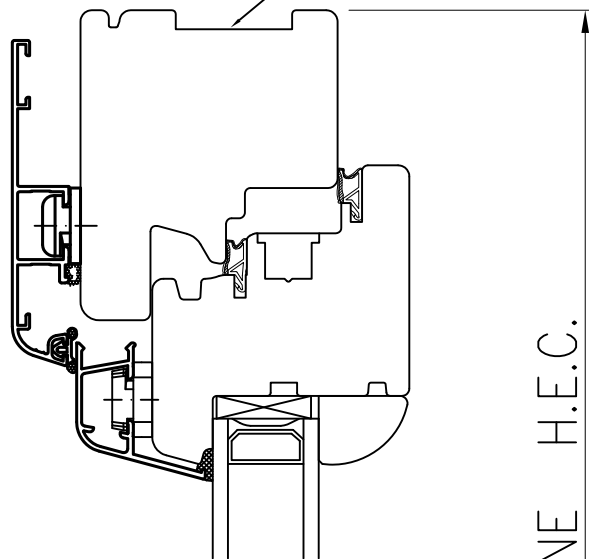
Fermavetro Tipo 3



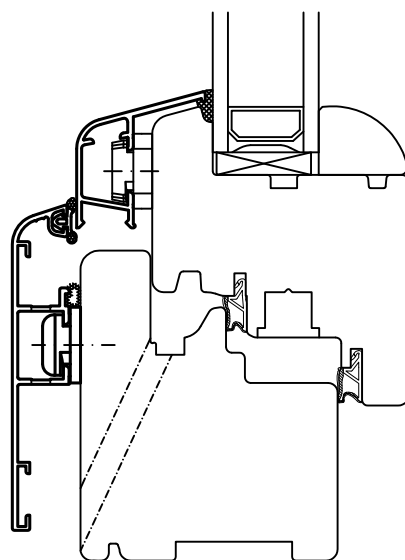
Fermavetro Tipo 2

Fermavetro Tipo 4 Barocco

Tipologia telaio
T1

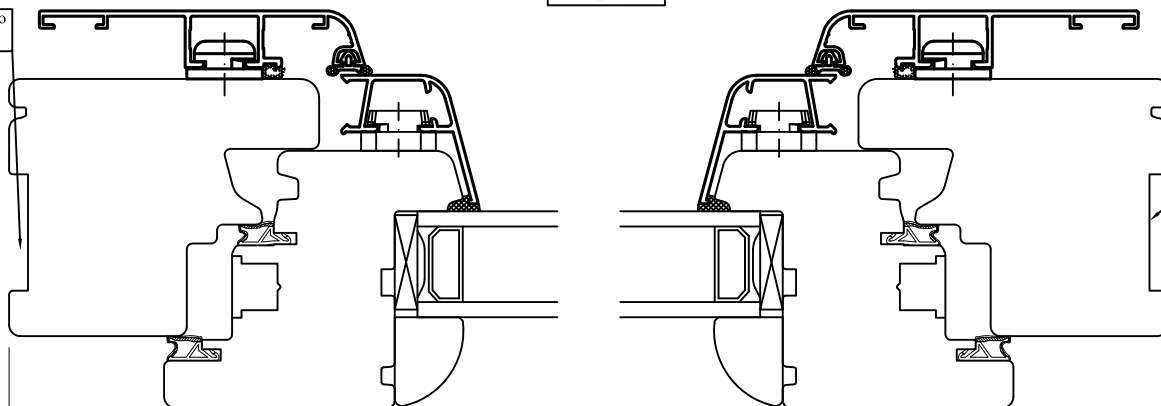


MISURA ORDINE H.E.C.



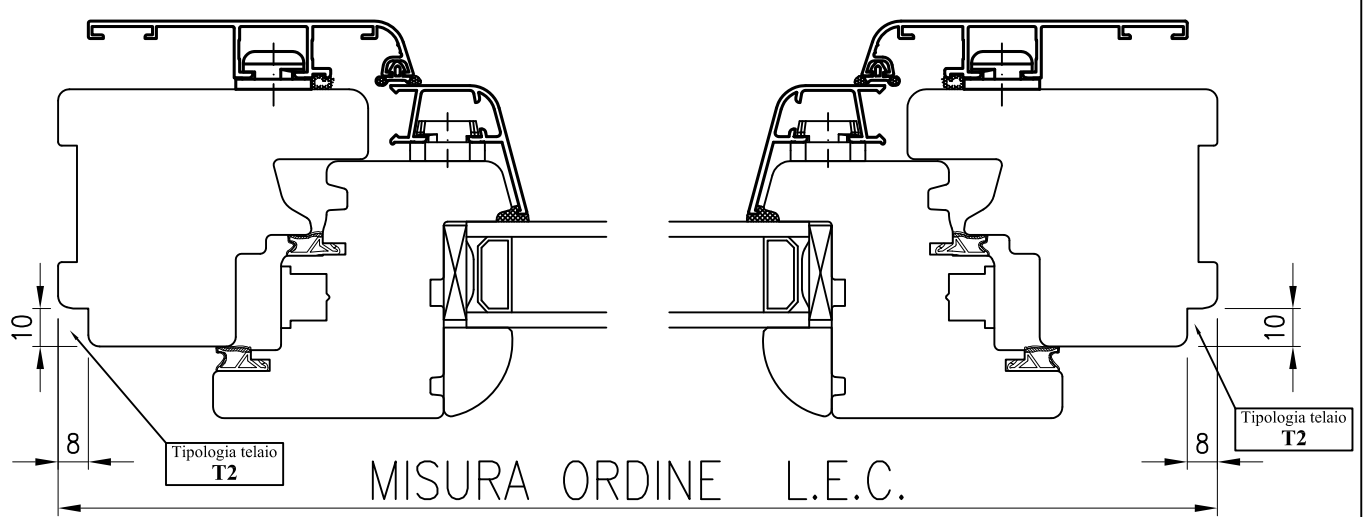
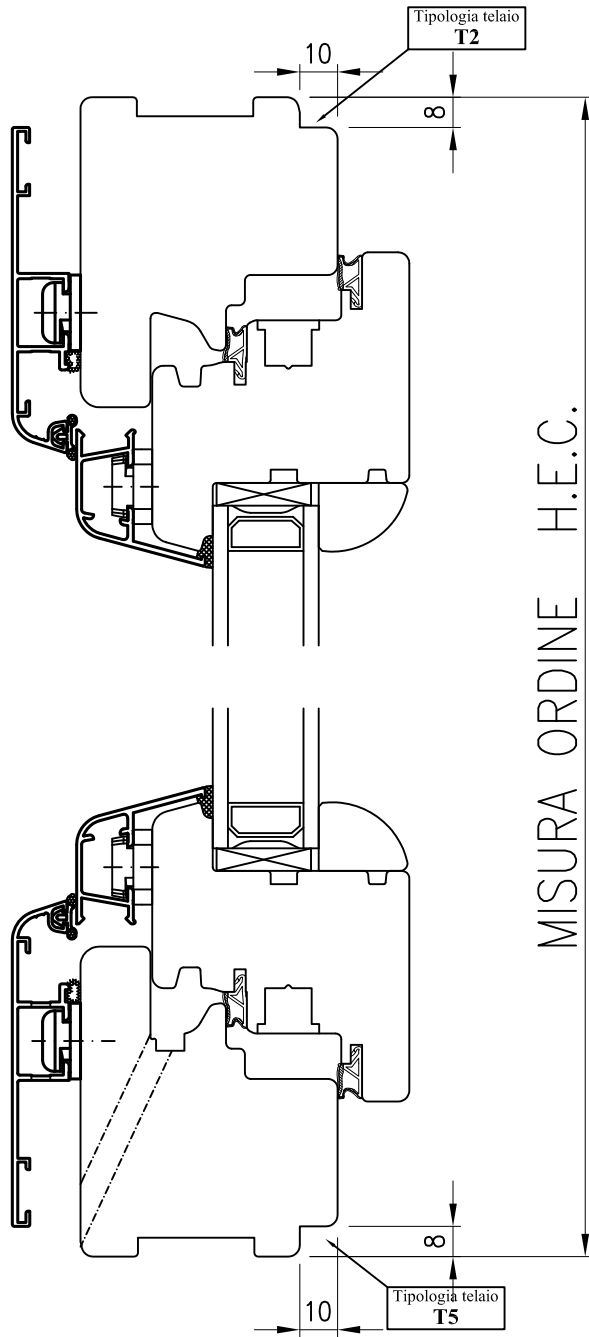
Tipologia telaio
T4

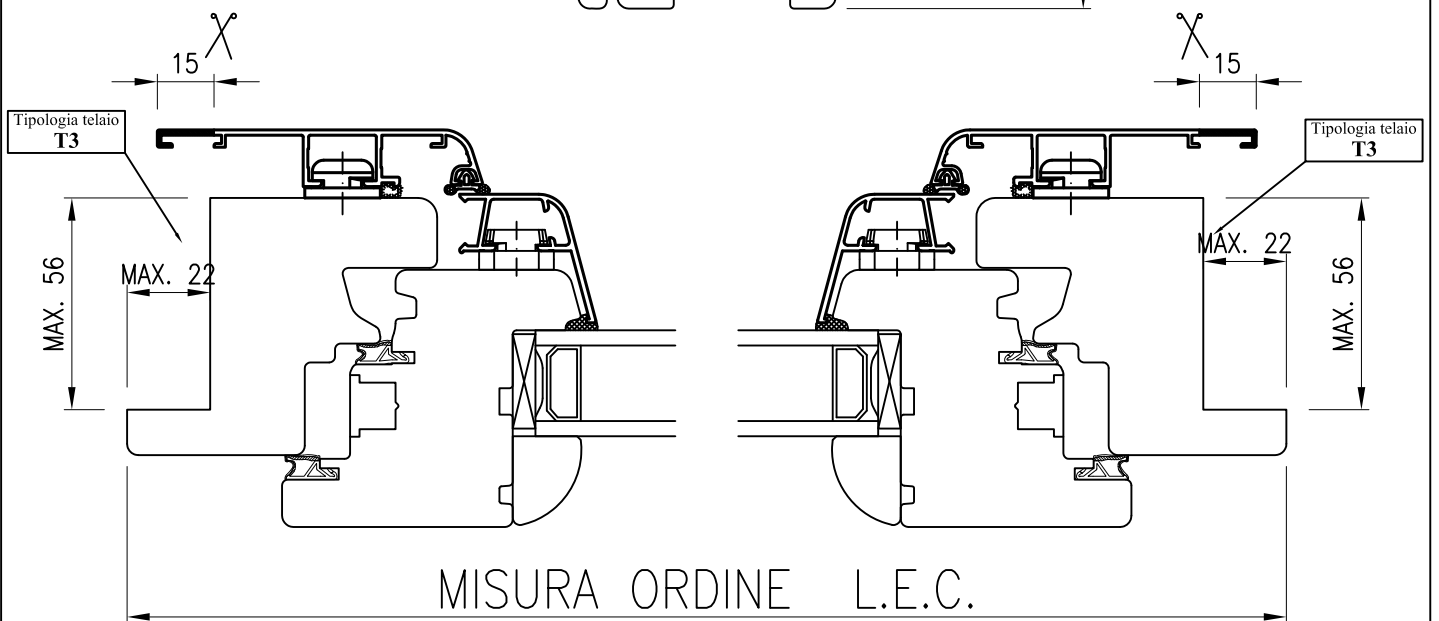
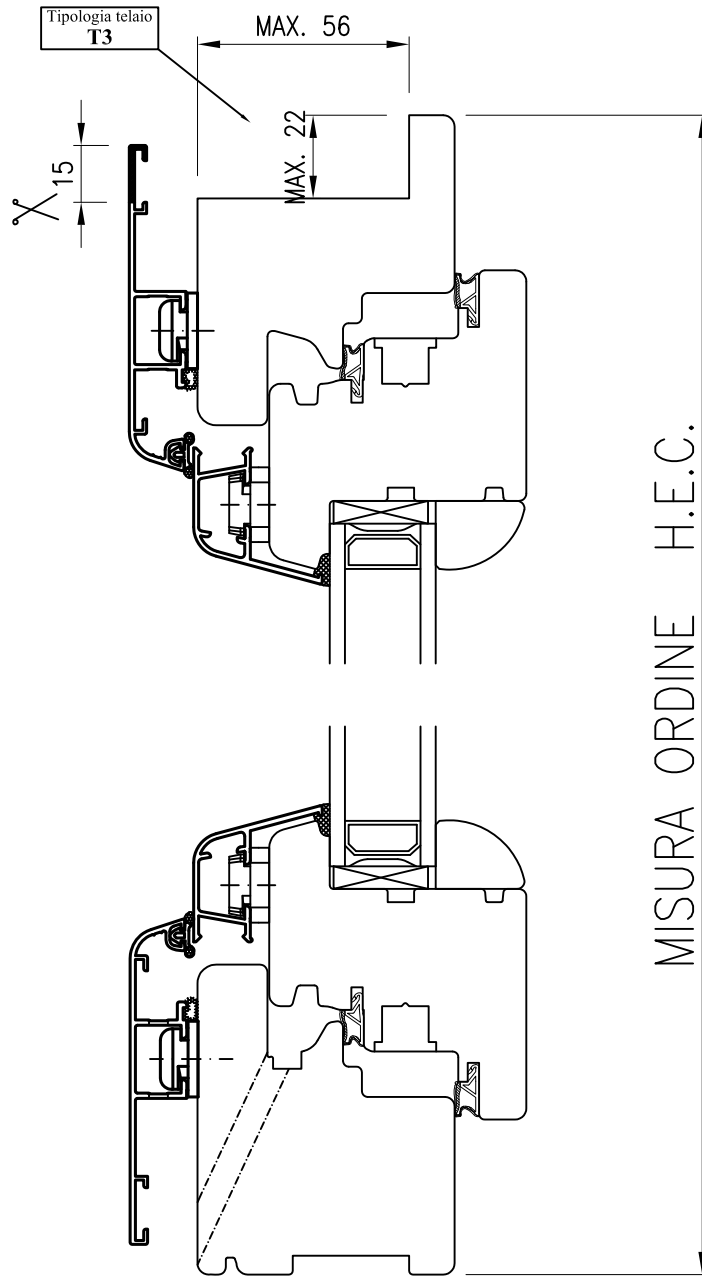
Tipologia telaio
T1



Tipologia telaio
T1

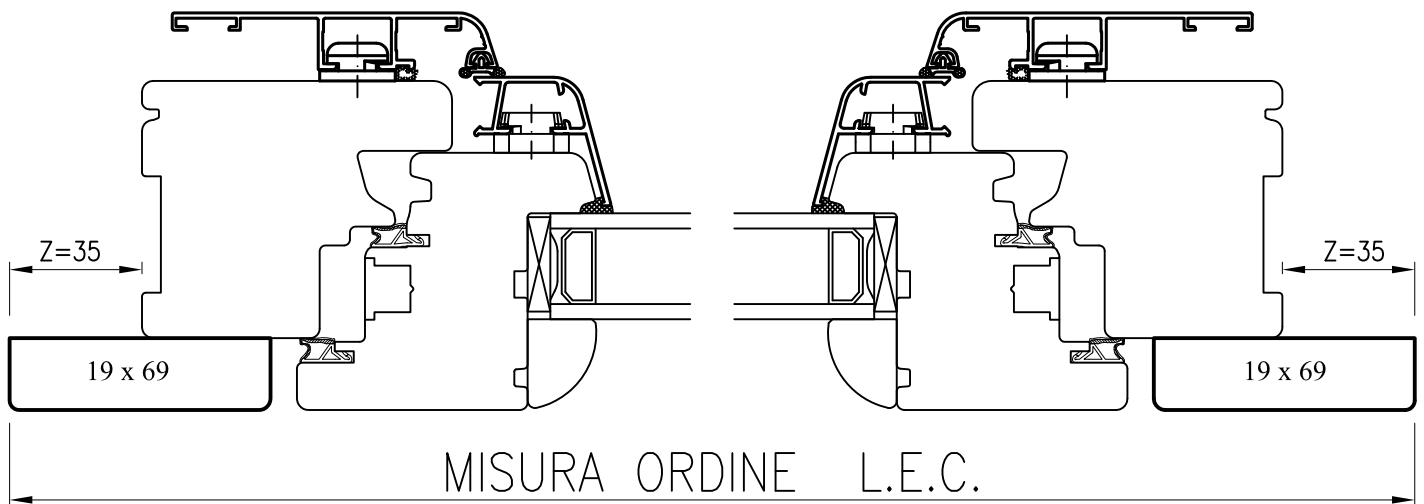
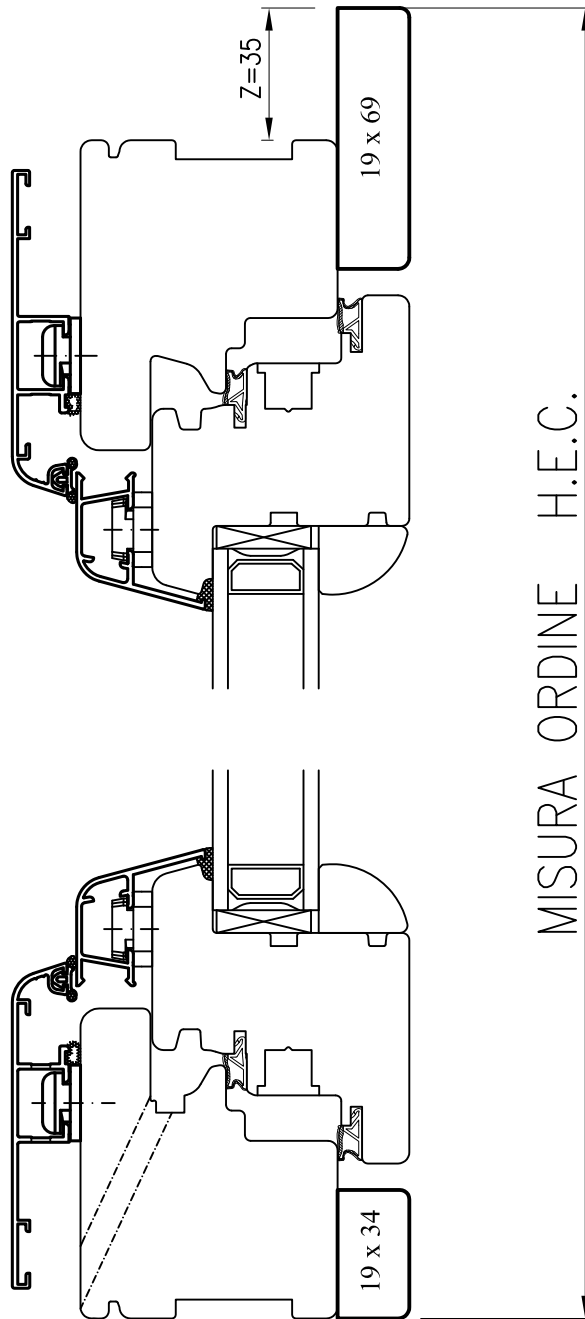
MISURA ORDINE L.E.C.





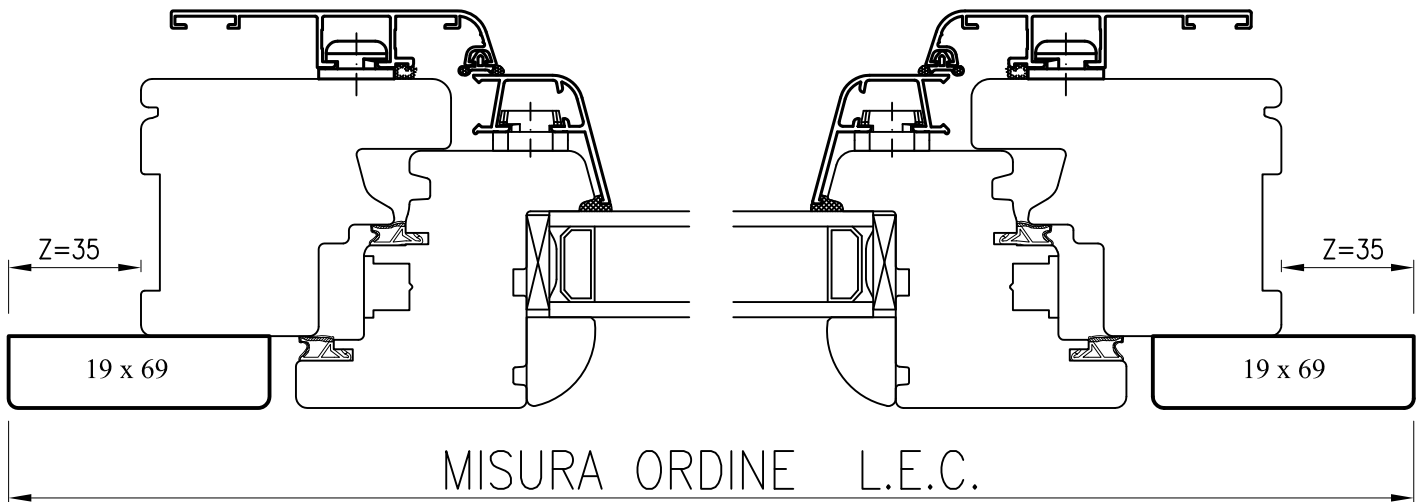
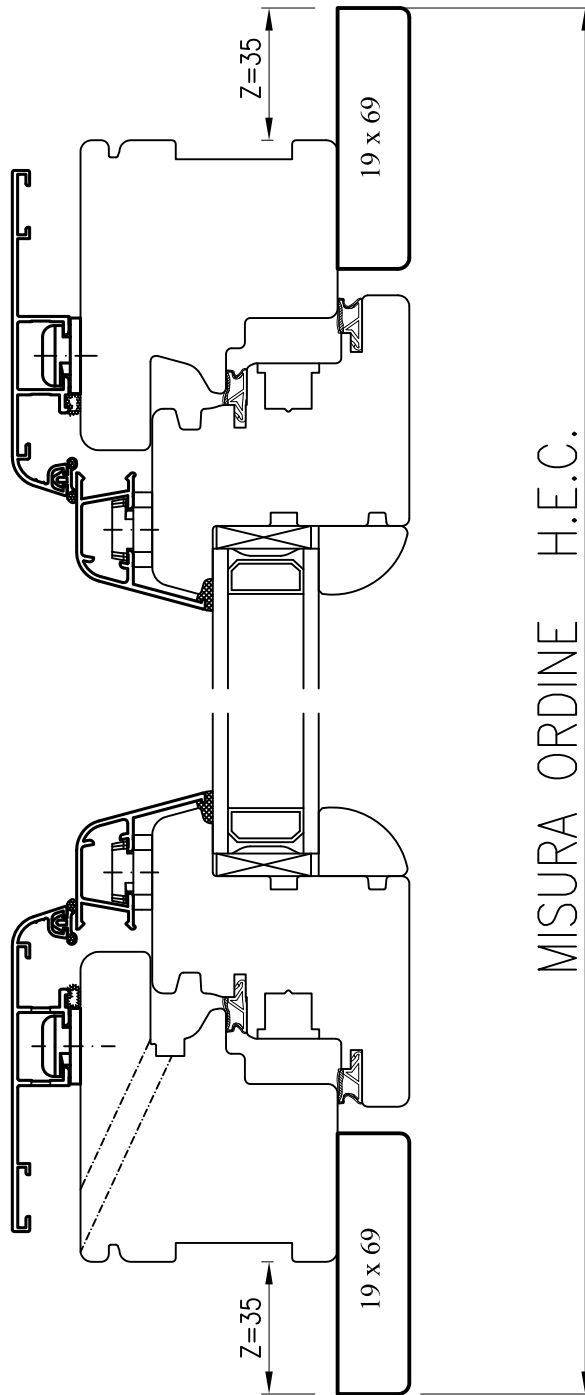
Z=3 lati

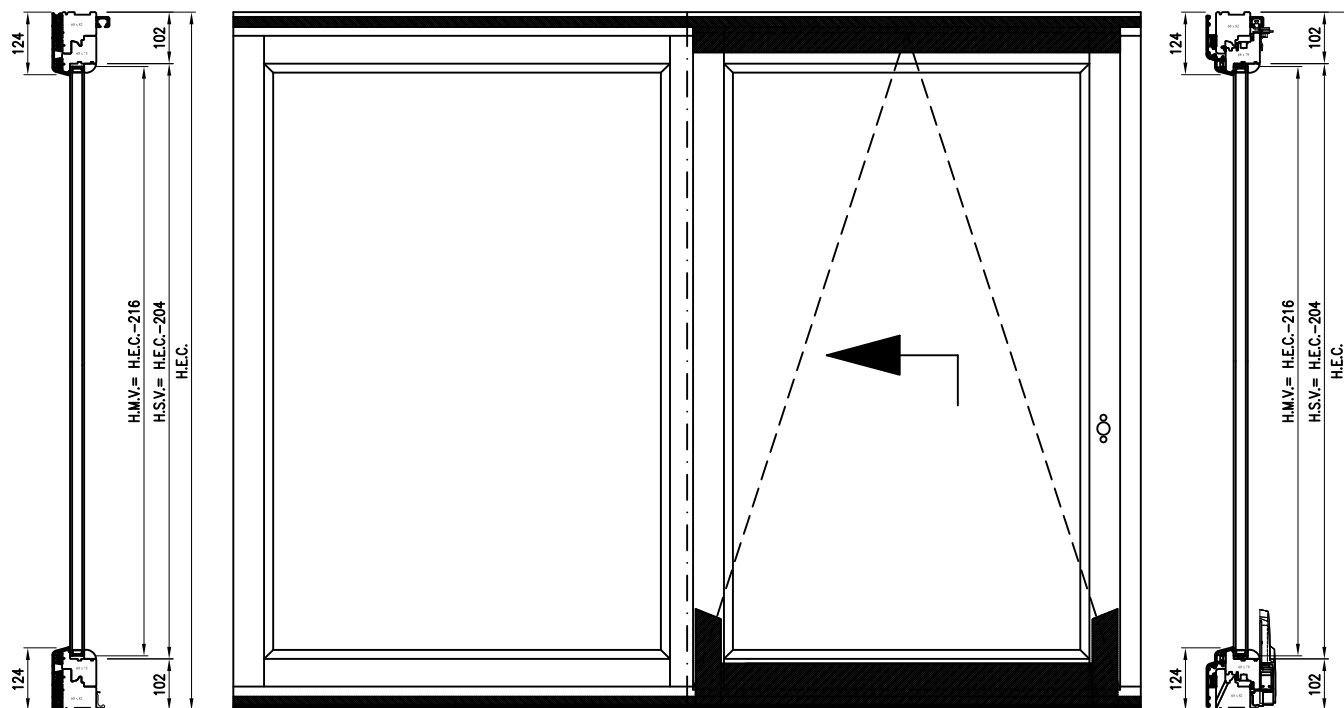
Kit Complanare



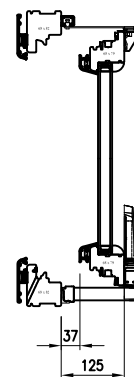
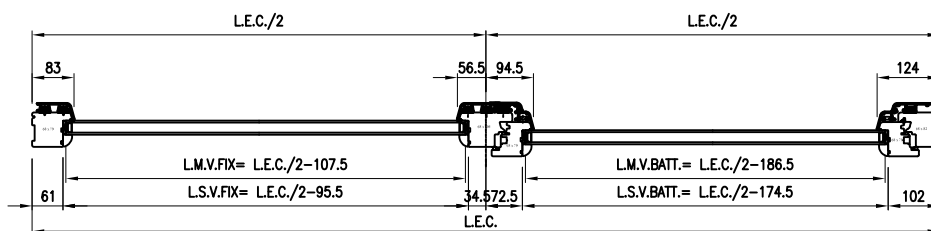
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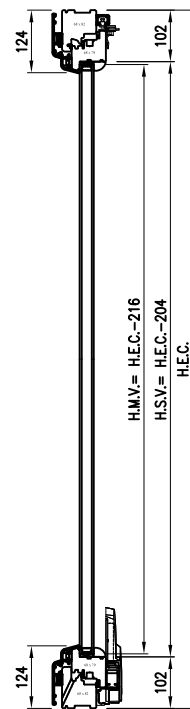
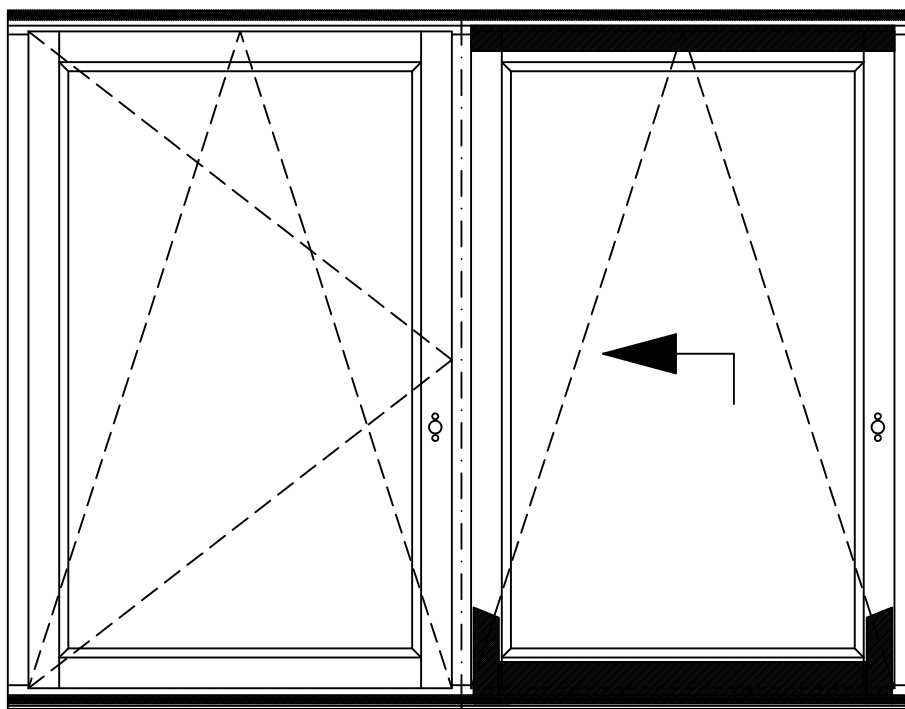
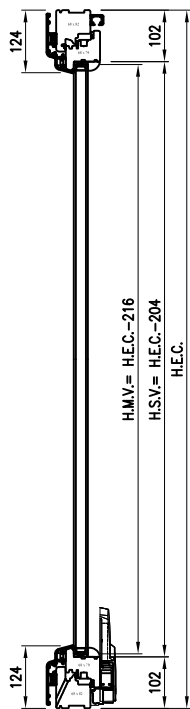
Kit Complanare



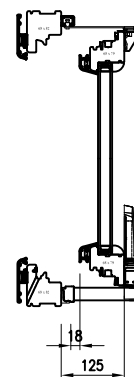
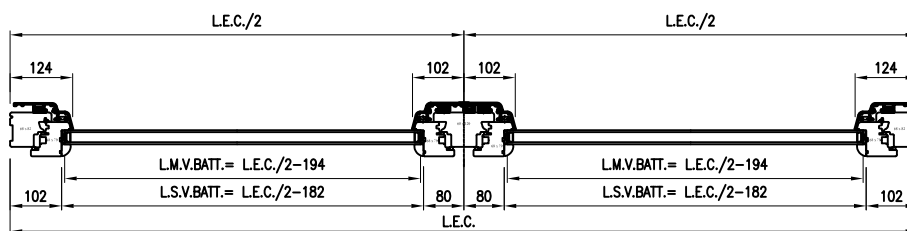


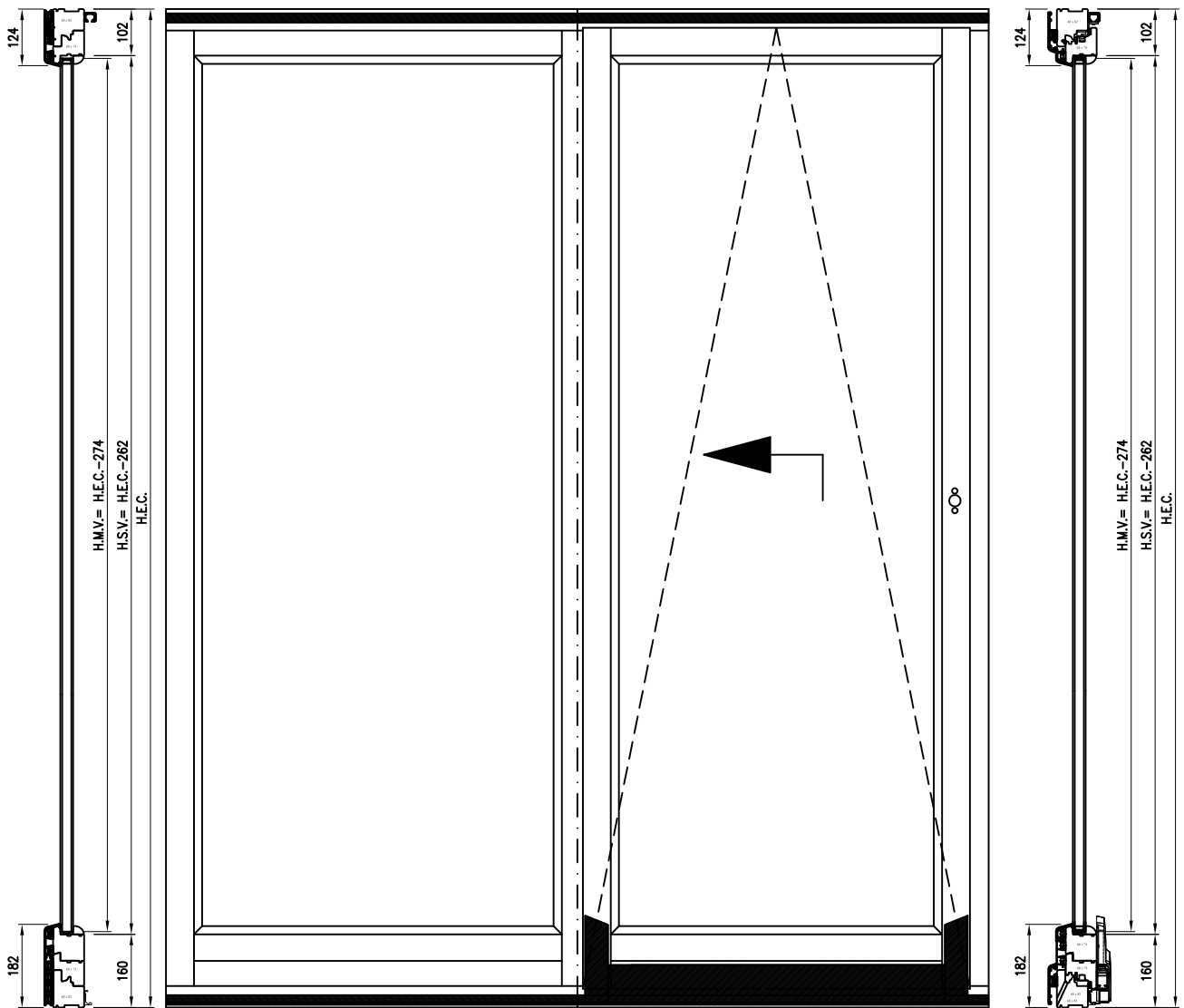
PSKF



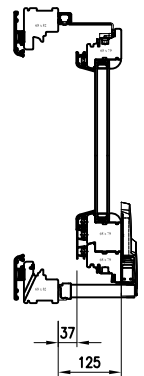
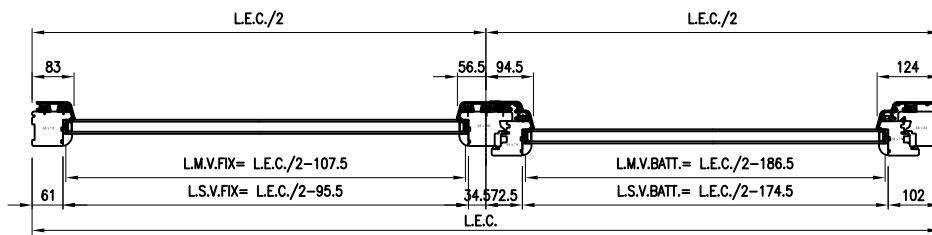


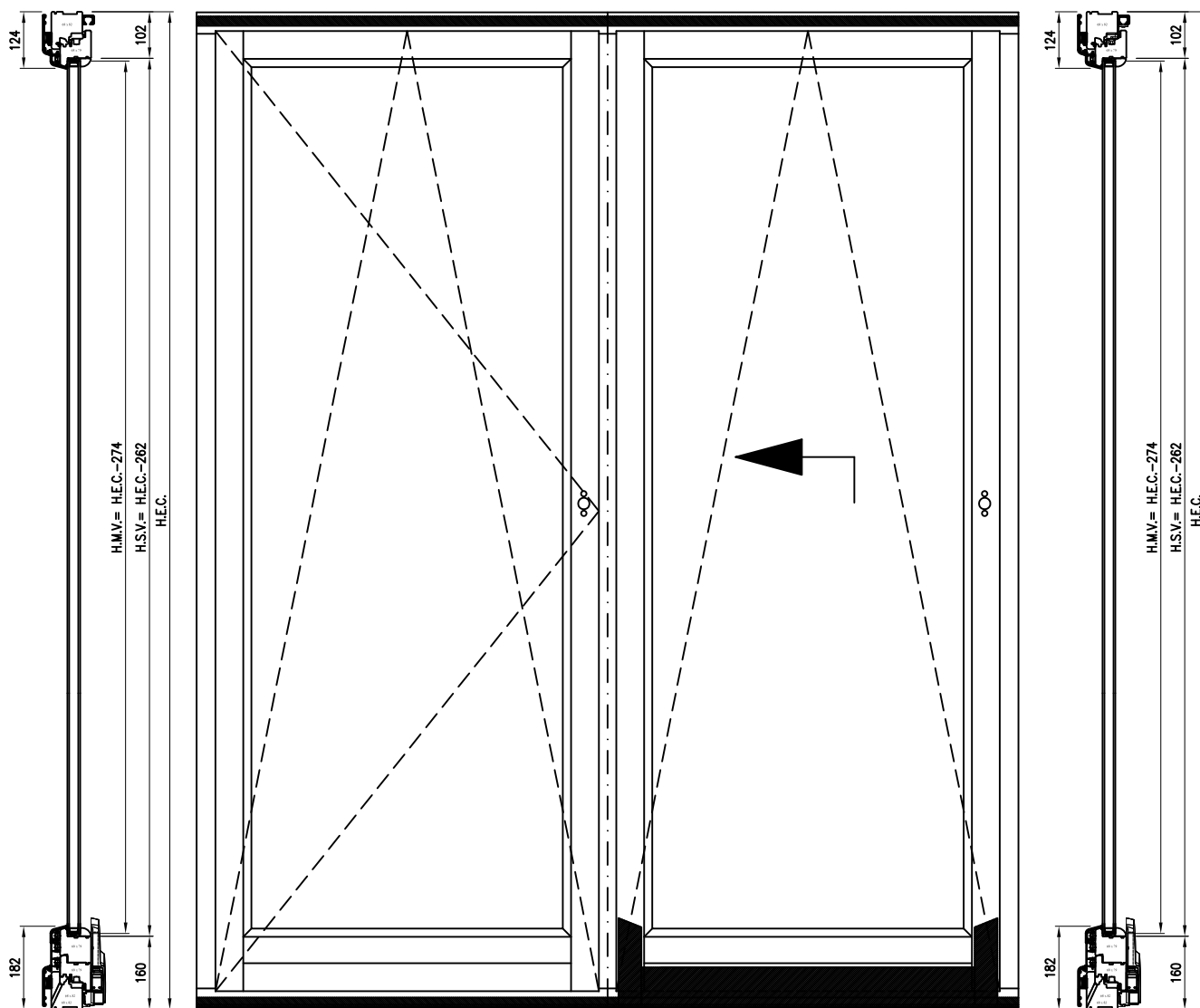
PSKF-A



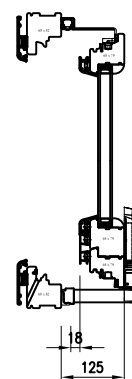
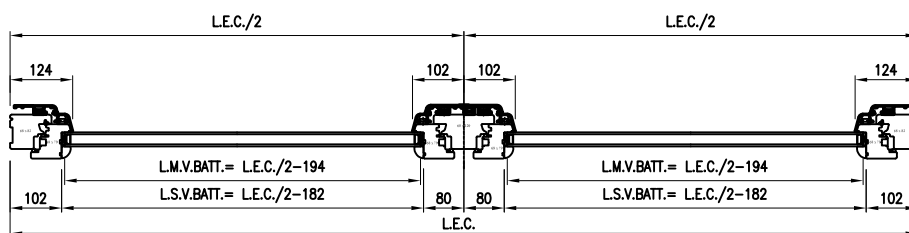


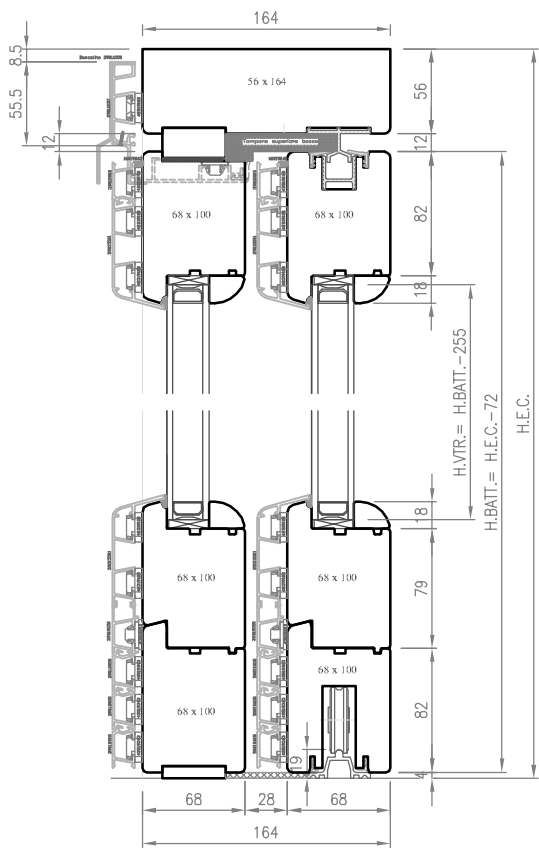
PSKP



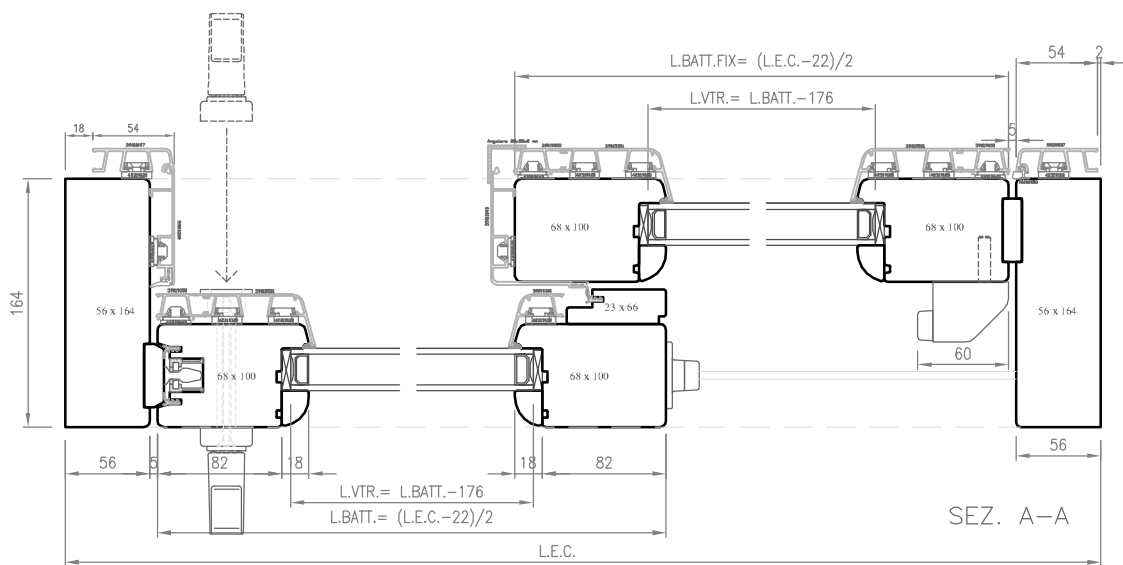
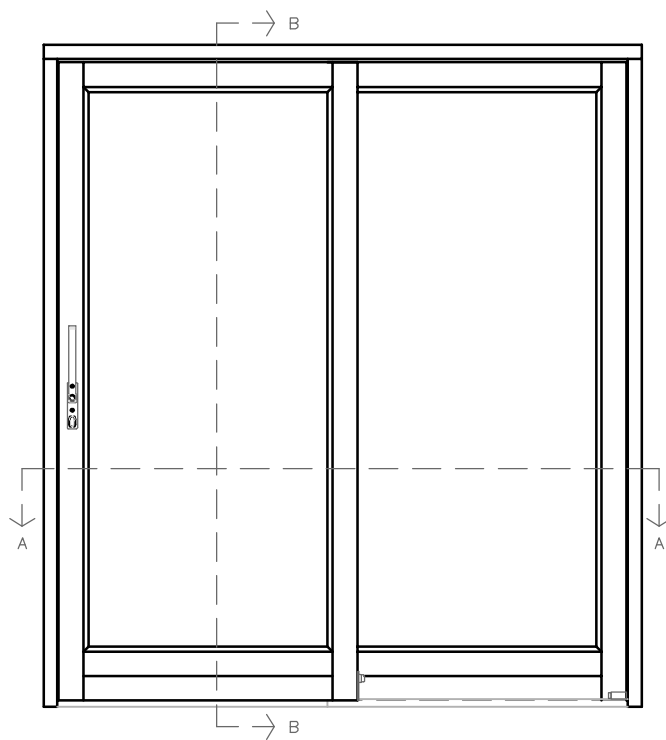


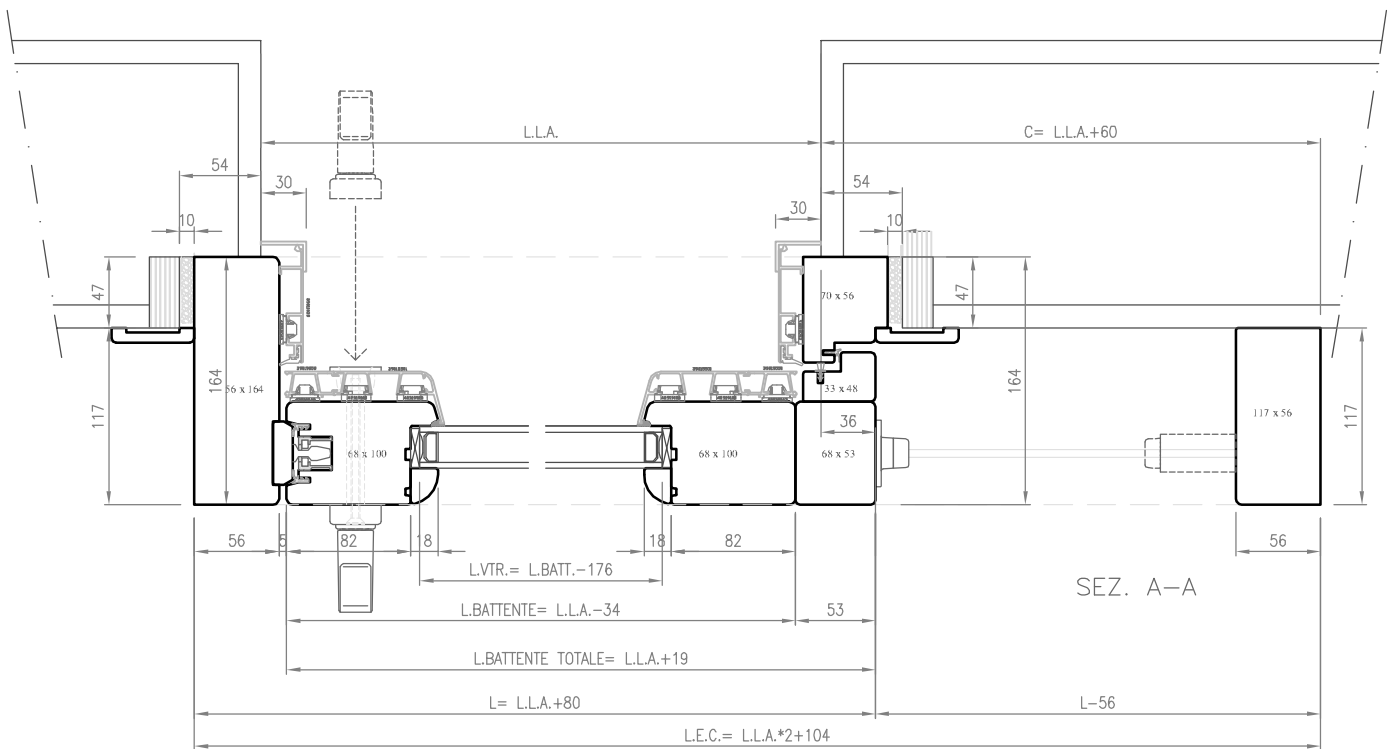
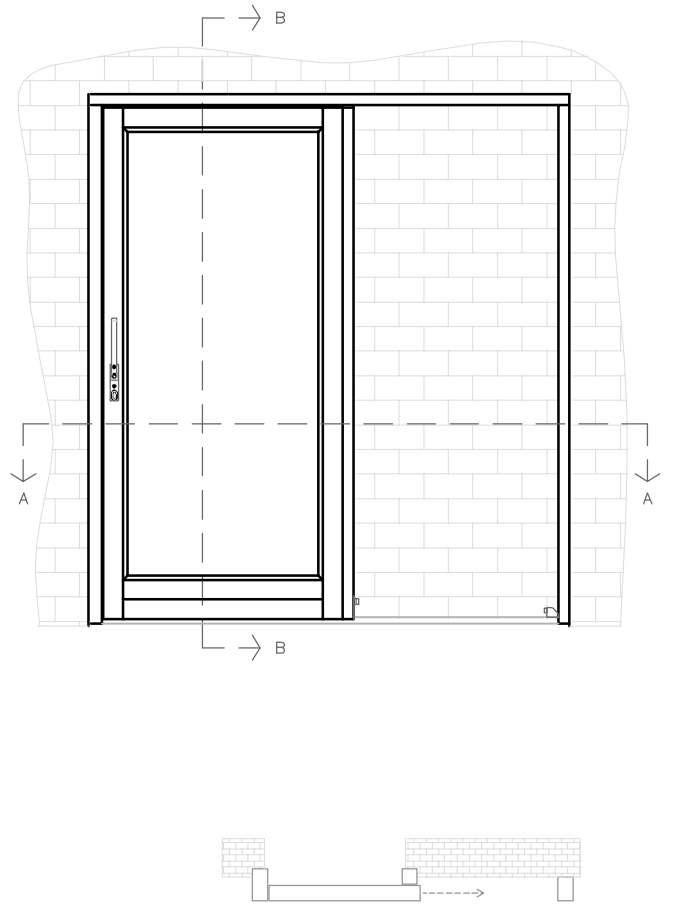
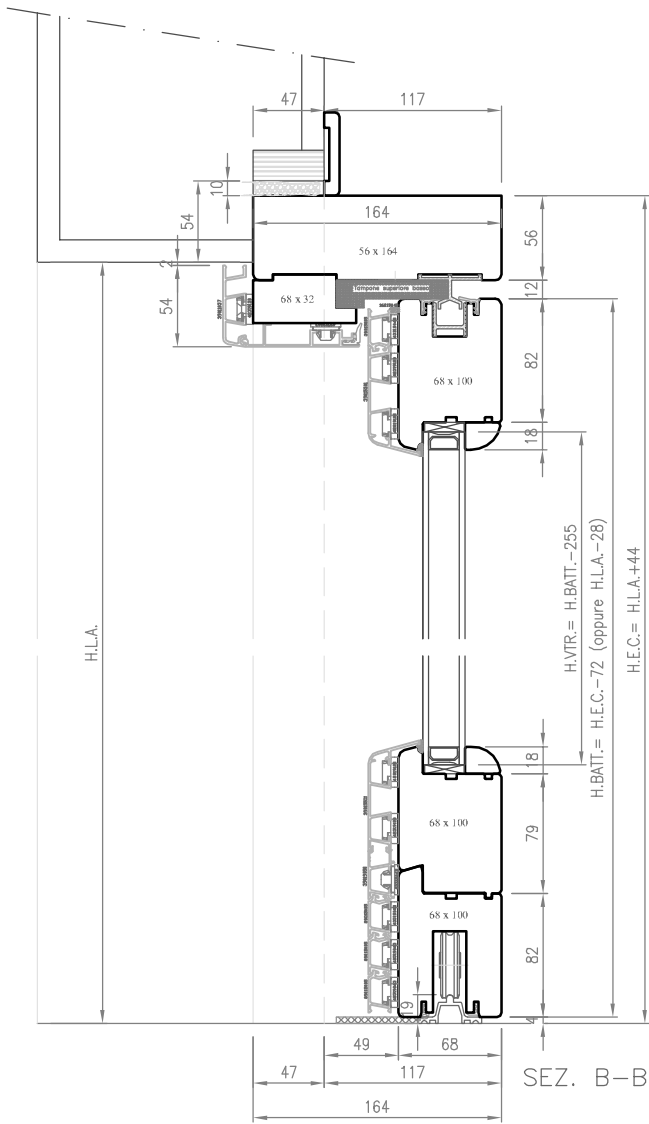
PSKP-A

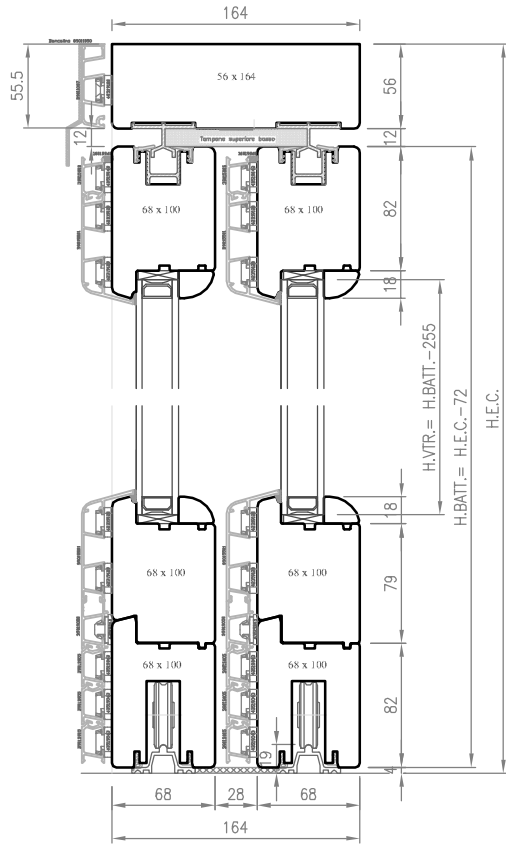




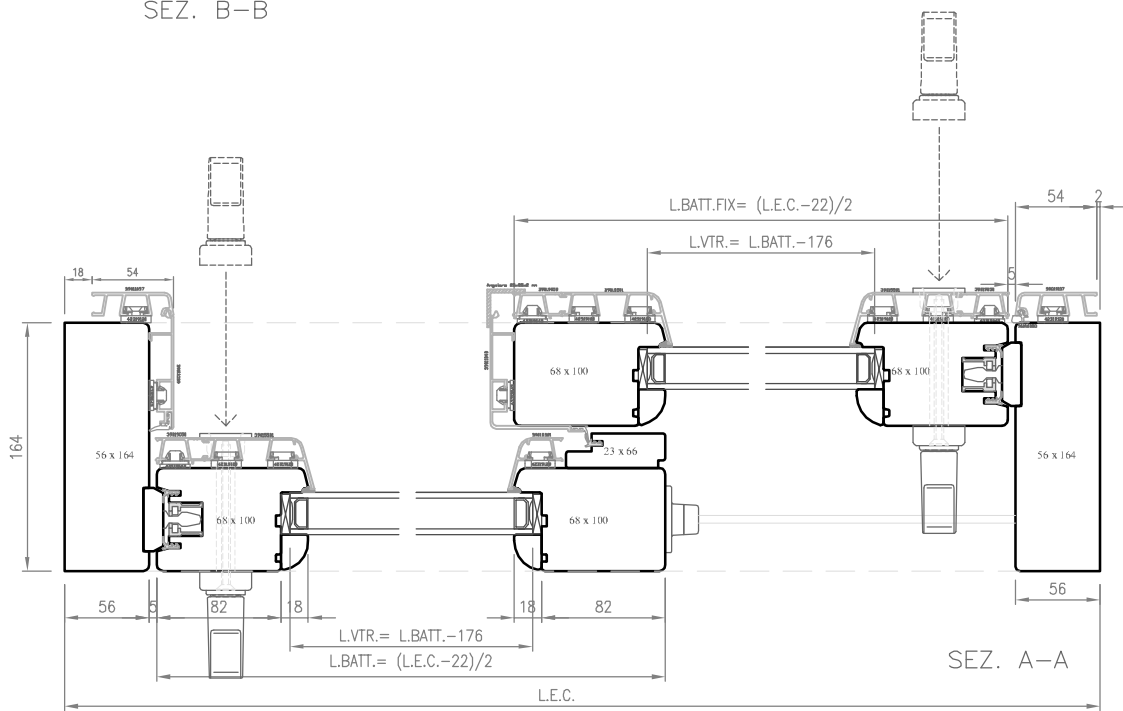
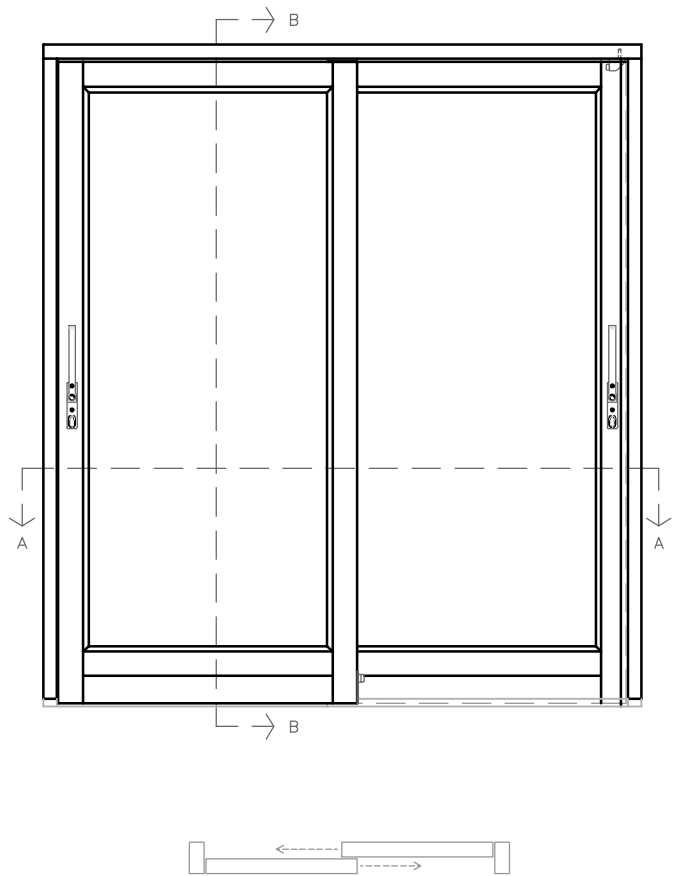
SEZ. B-B



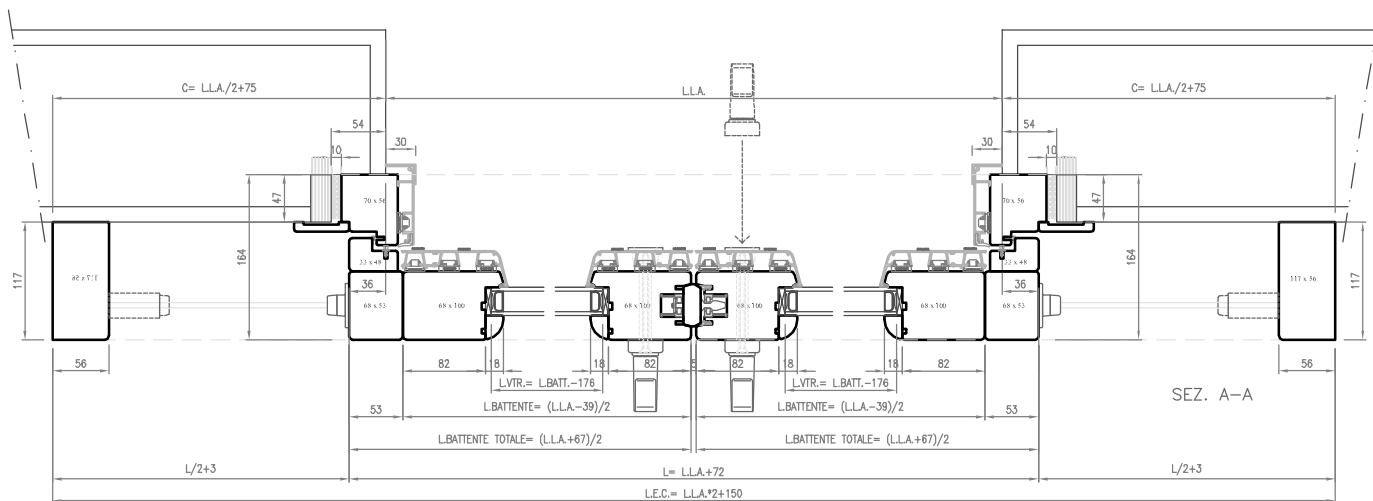
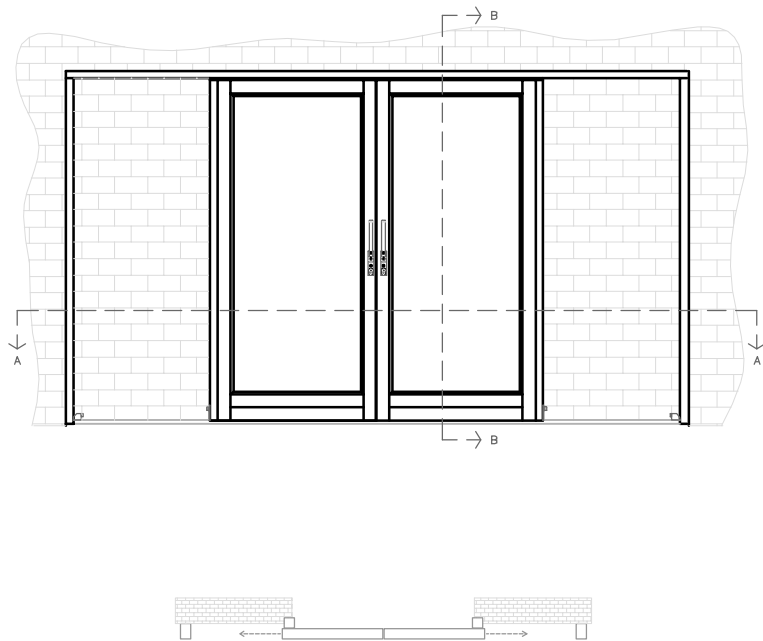
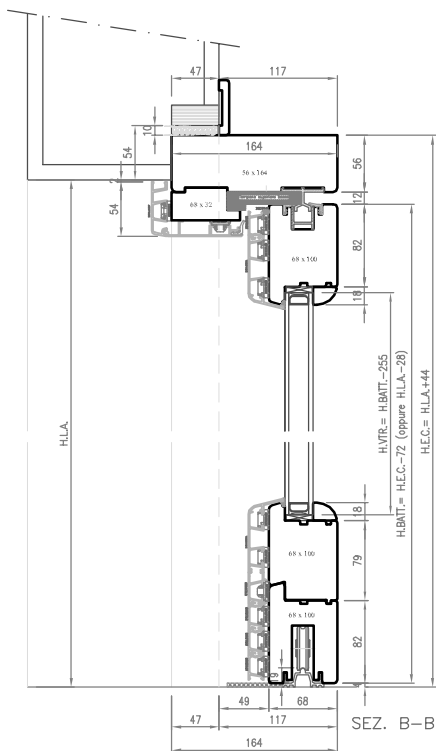


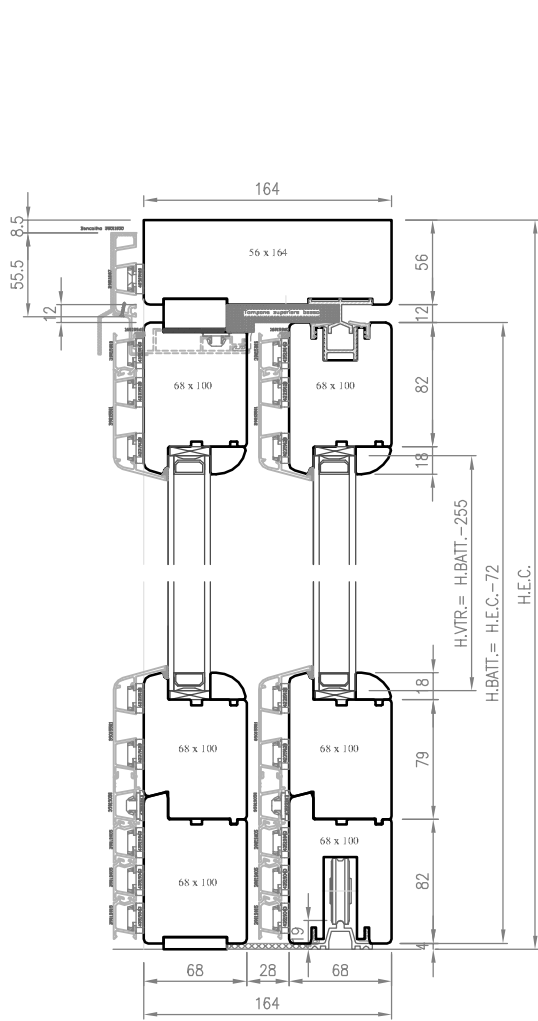


SEZ. B-B

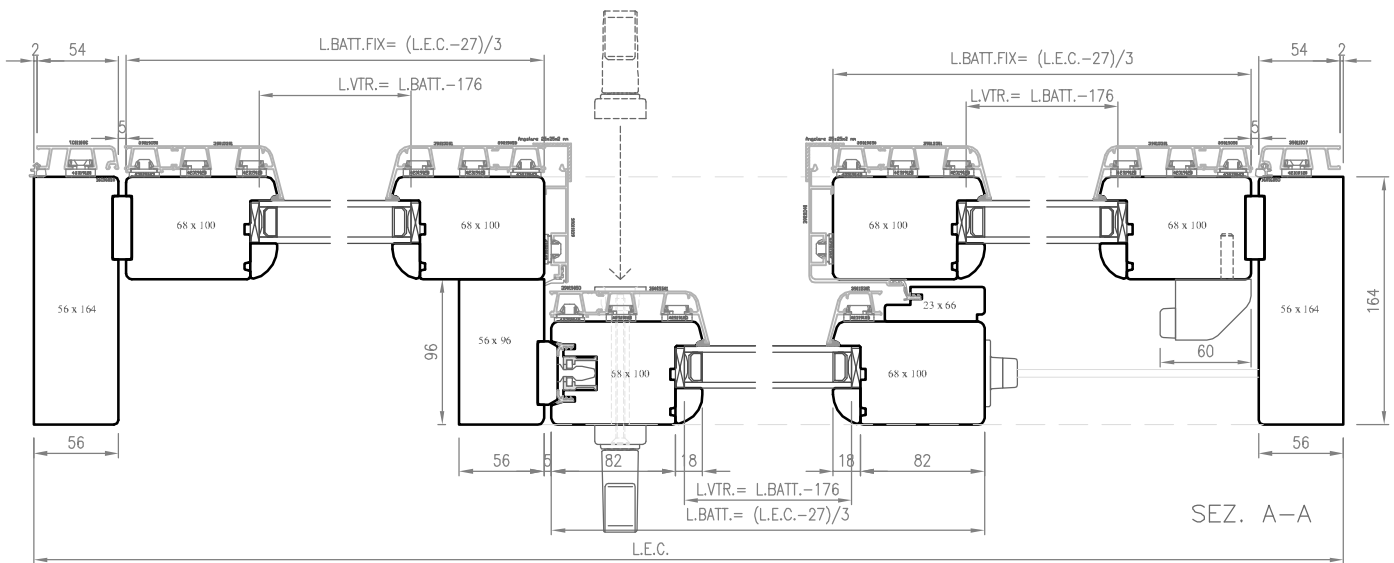
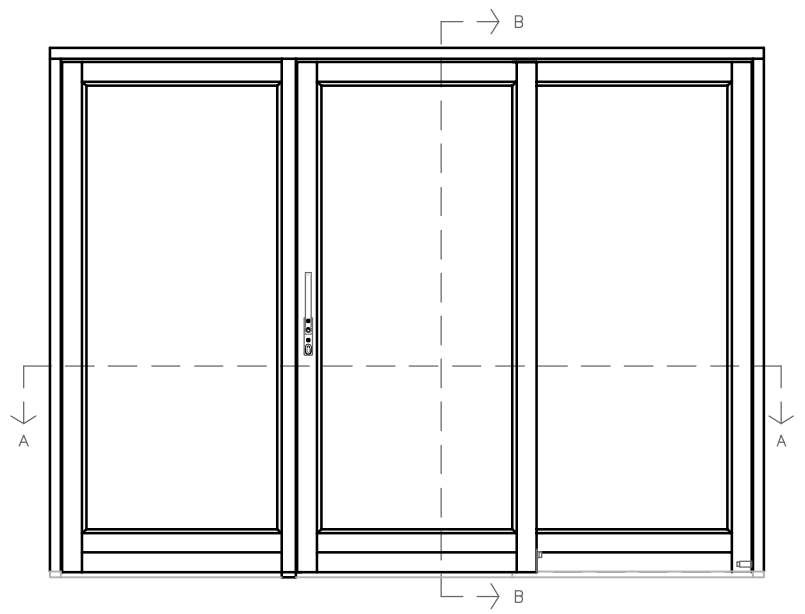


SEZ. A-A

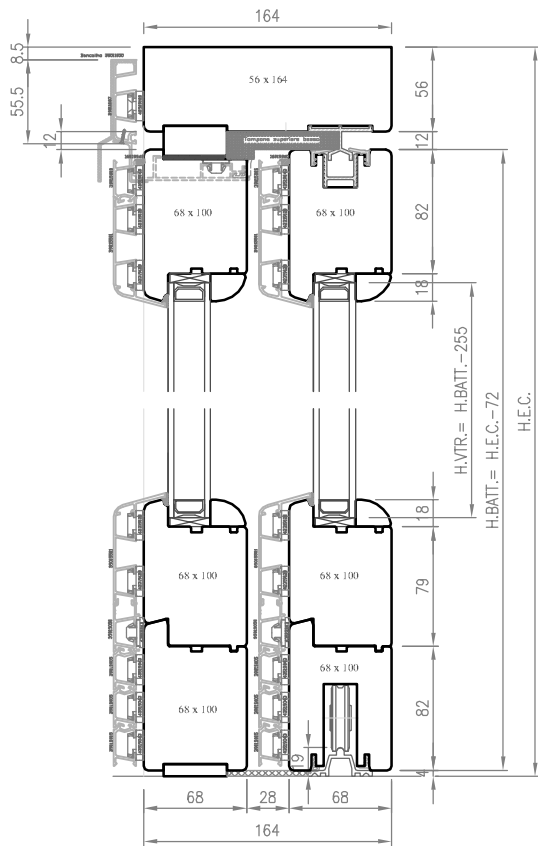




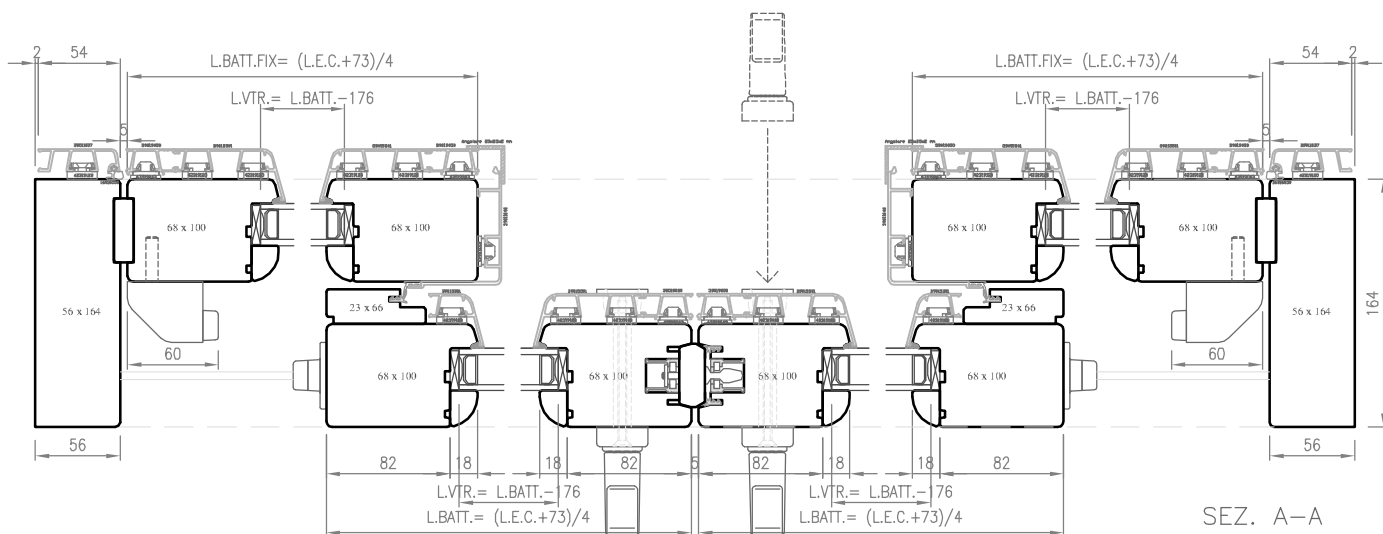
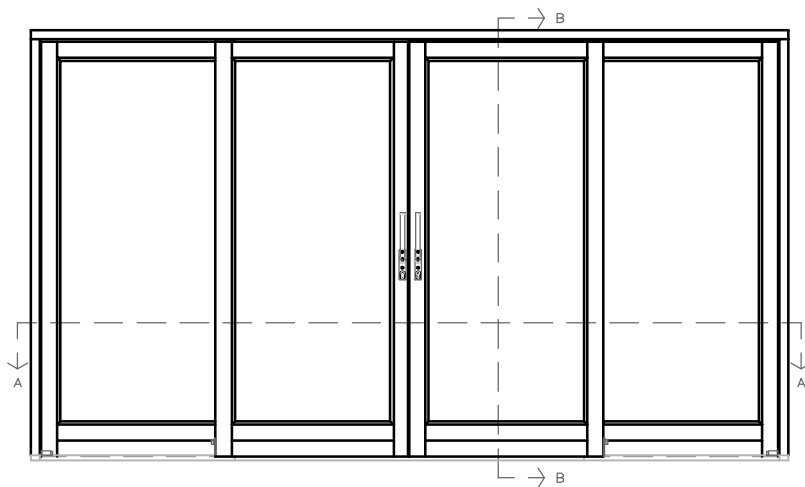
SEZ. B-B



SEZ. A-A

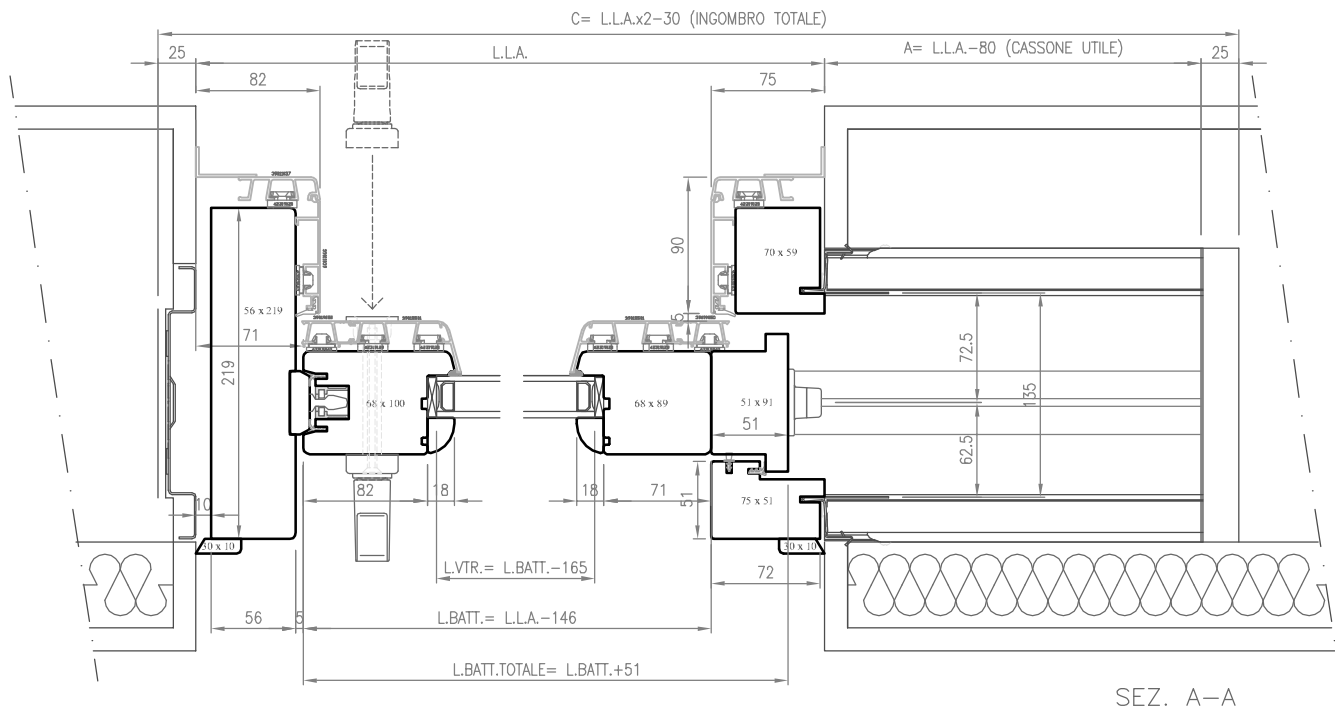
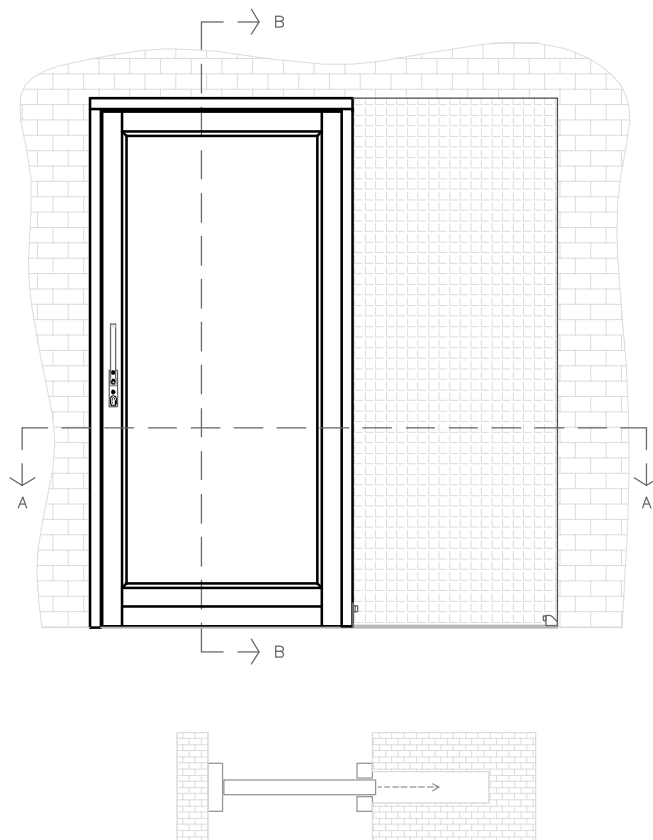
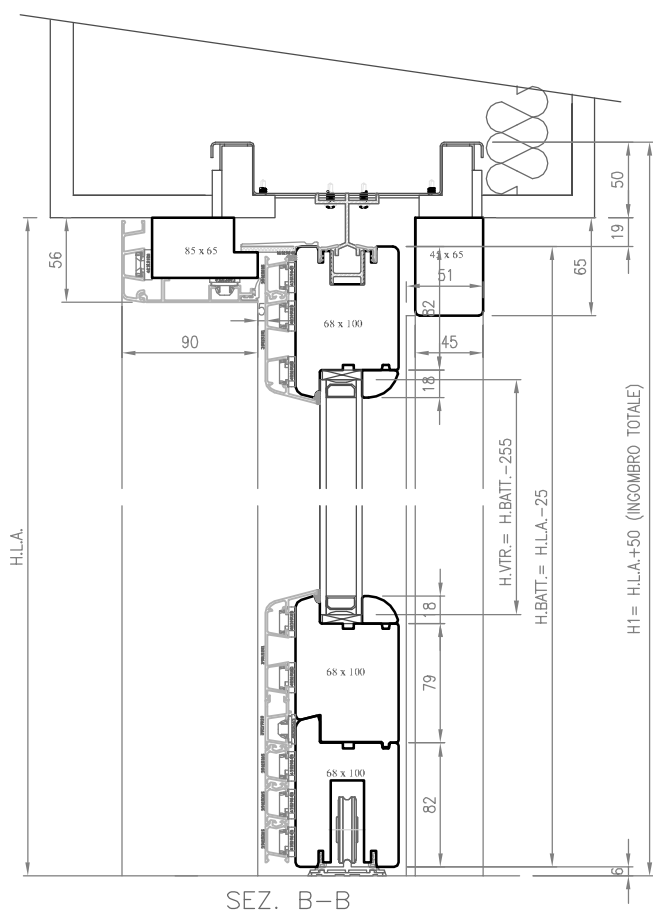


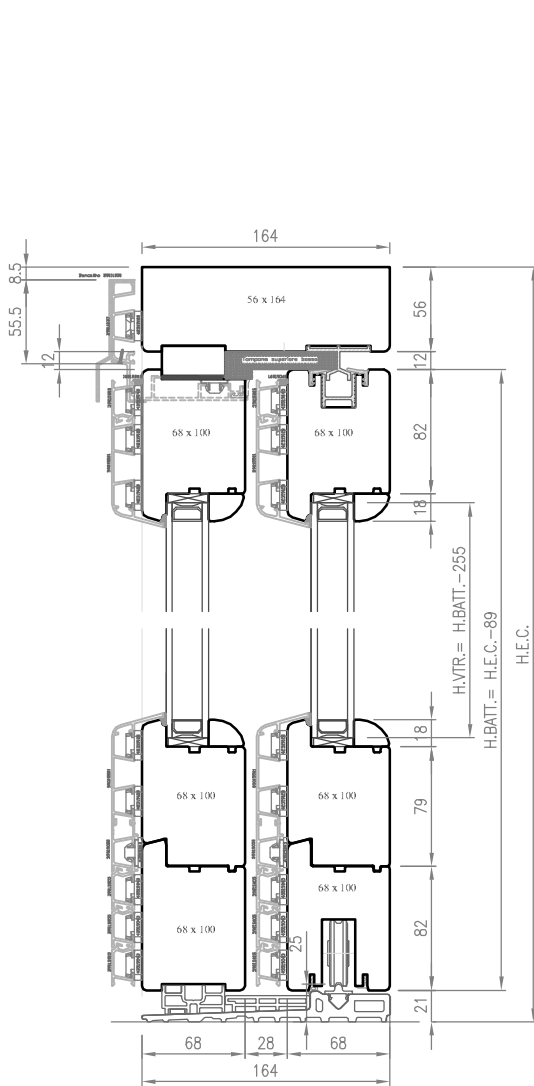
SEZ. B-B



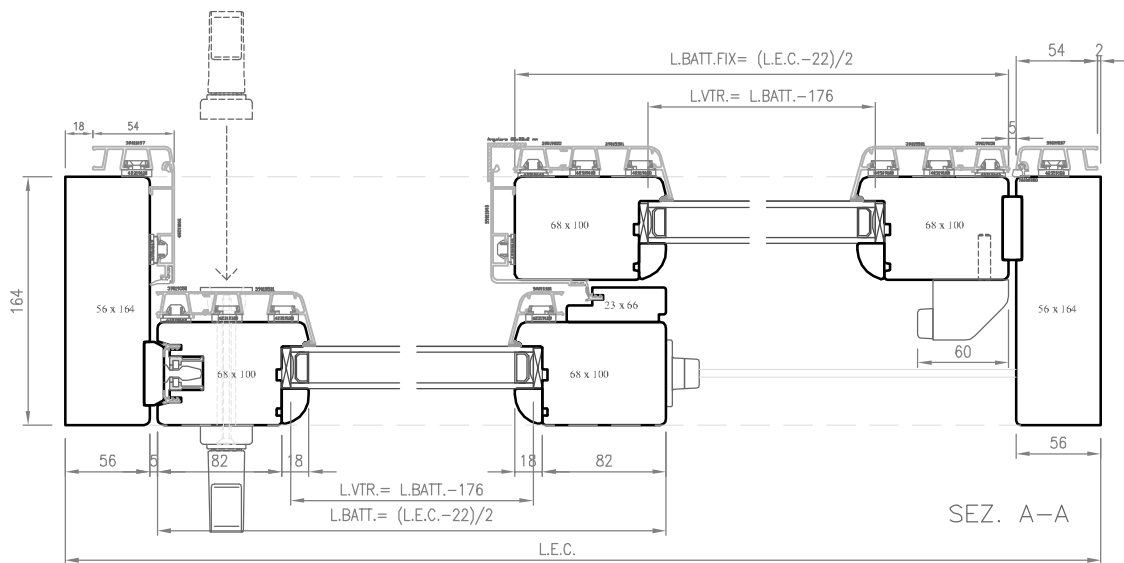
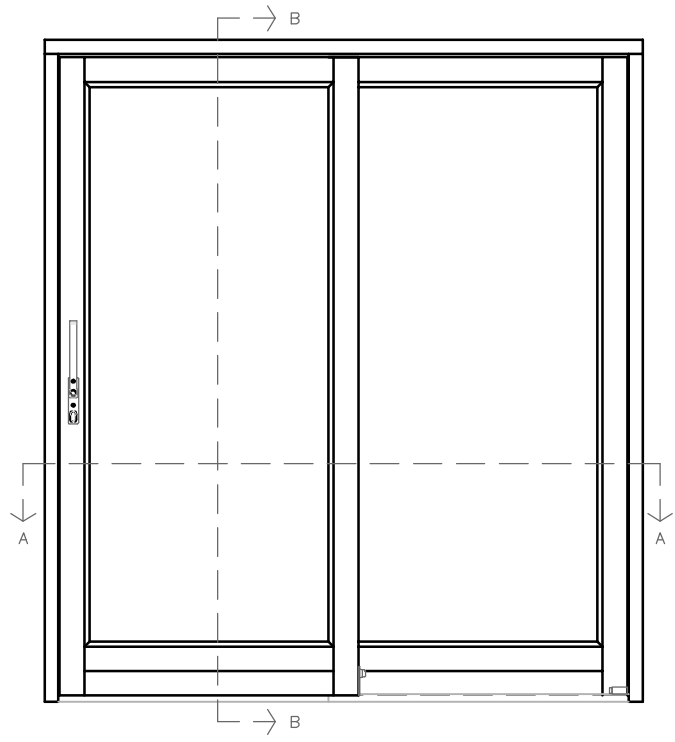
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

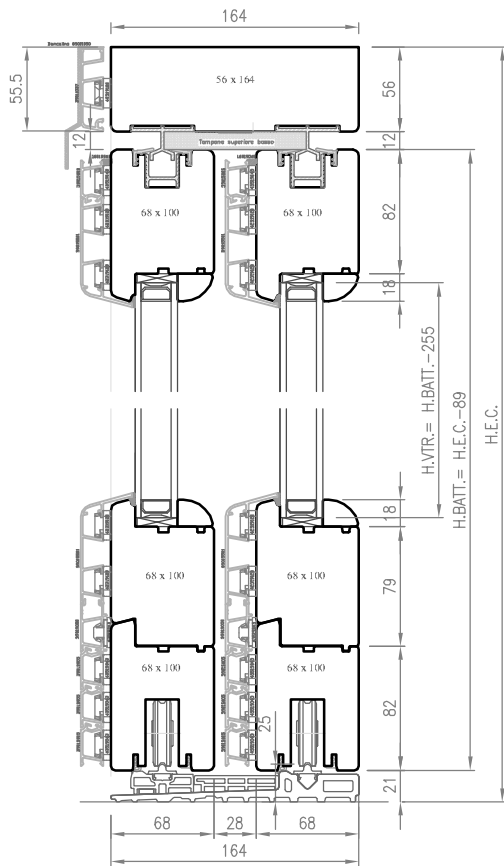




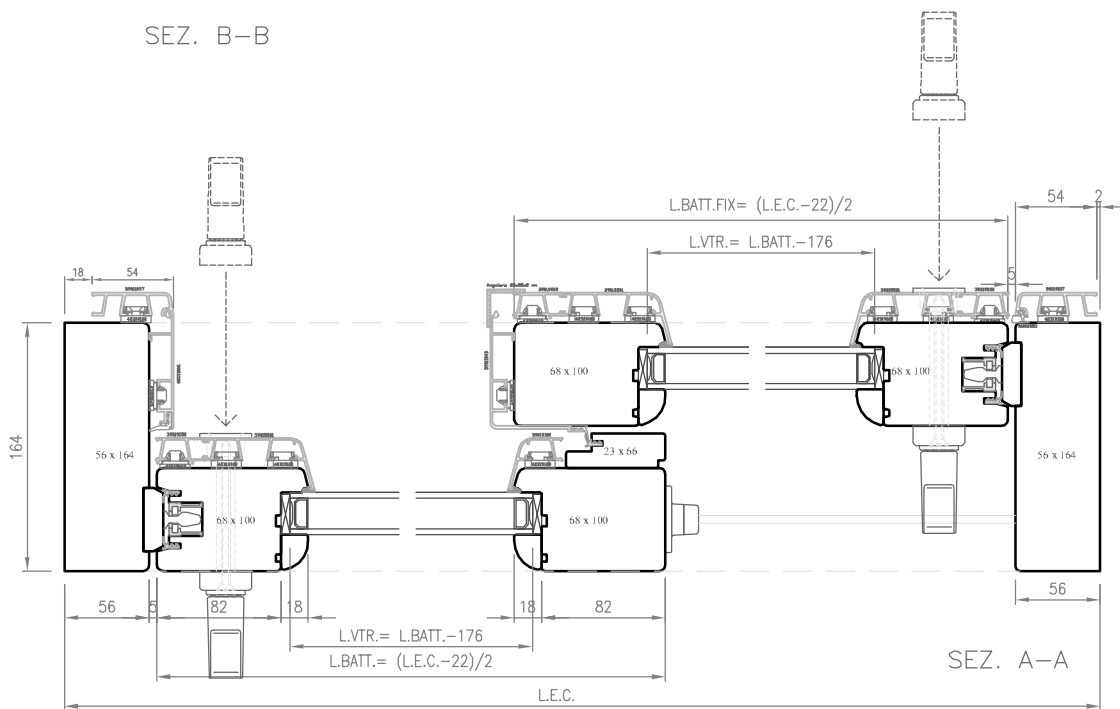
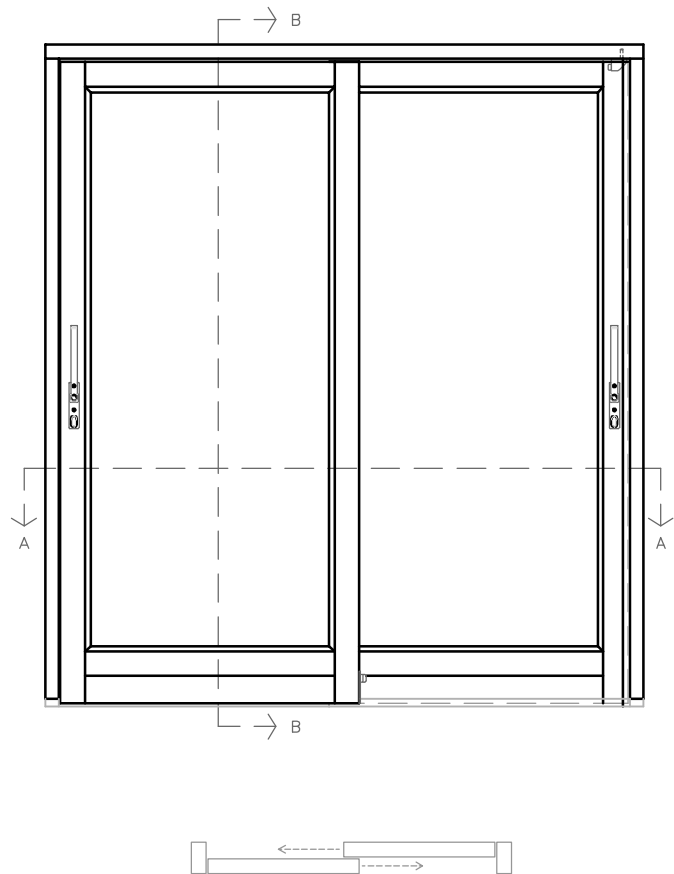
SEZ. B-B



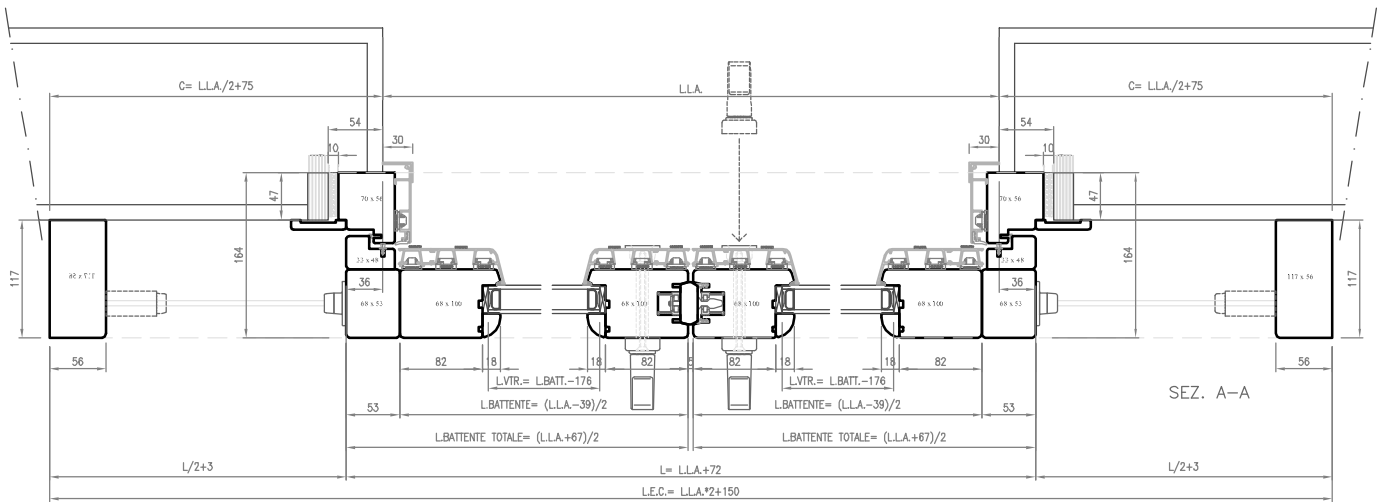
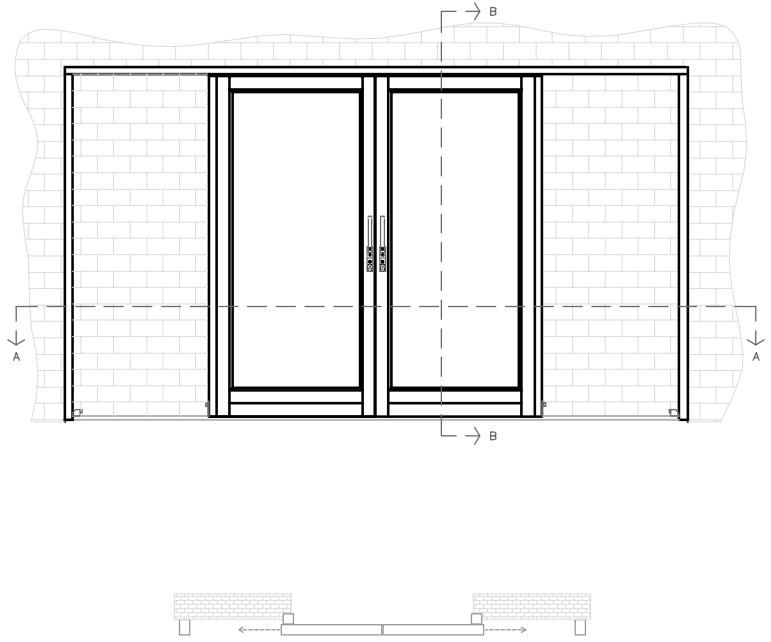
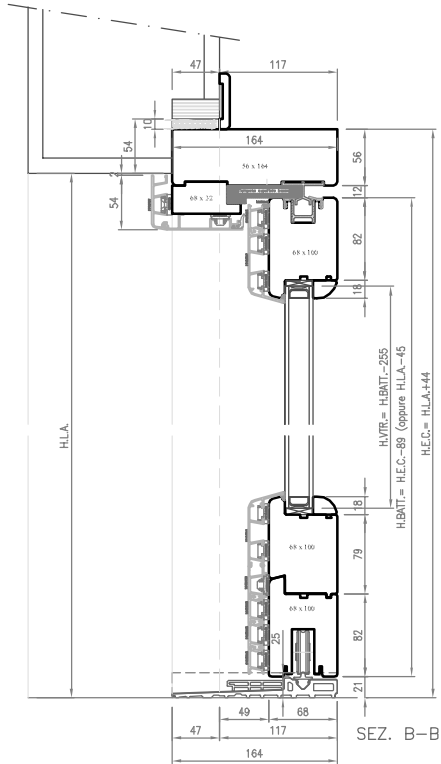
SEZ. A-A

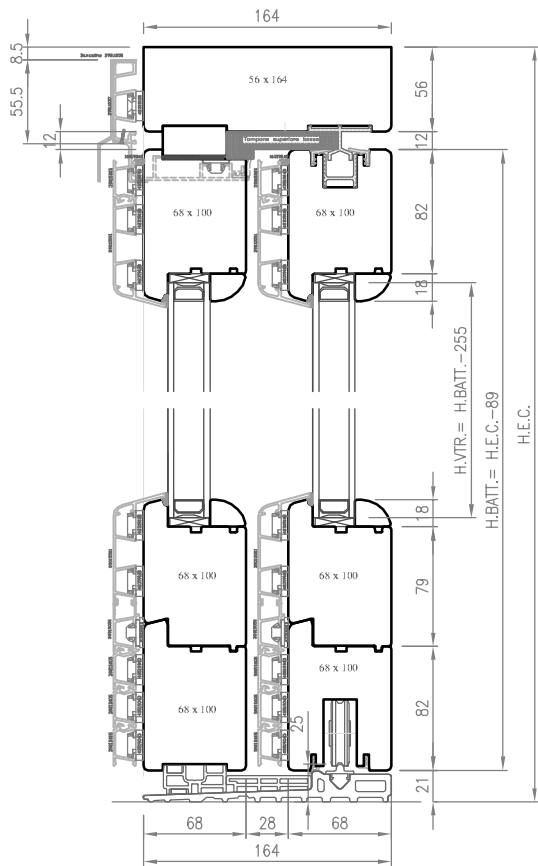


SEZ. B-B

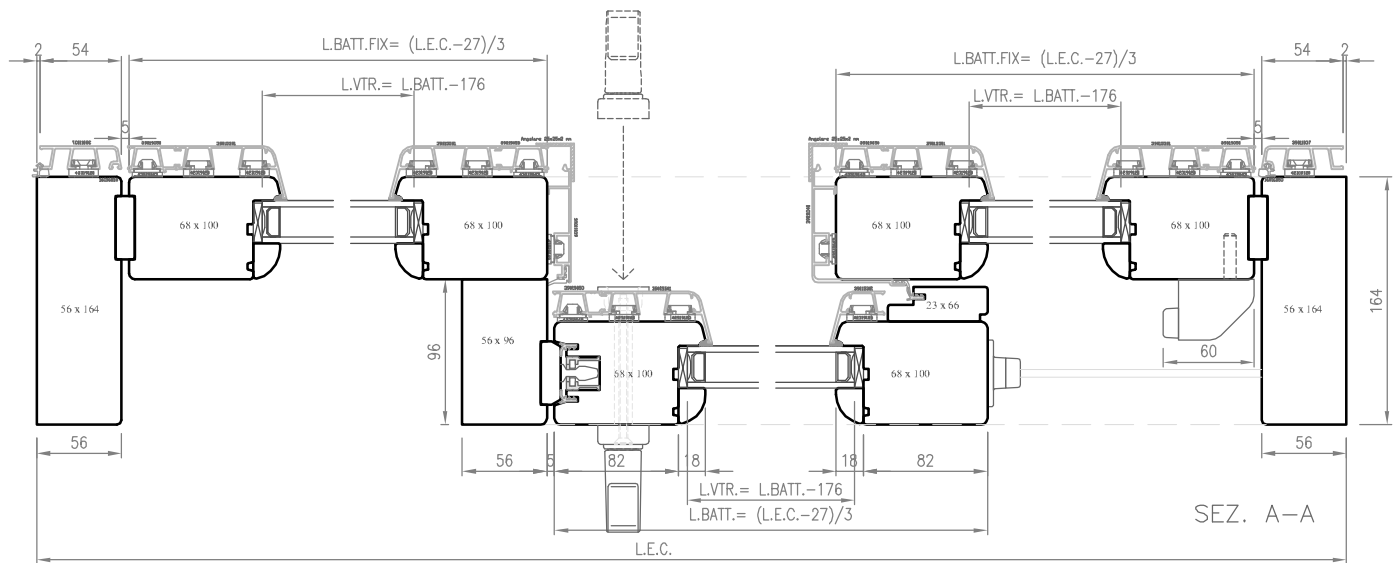
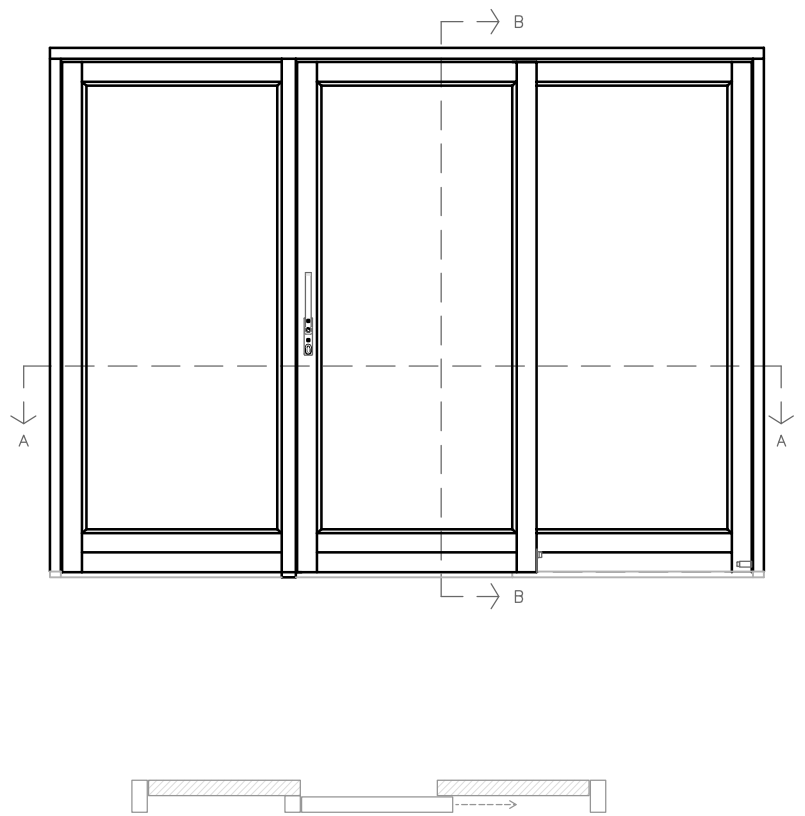


SEZ. A-A

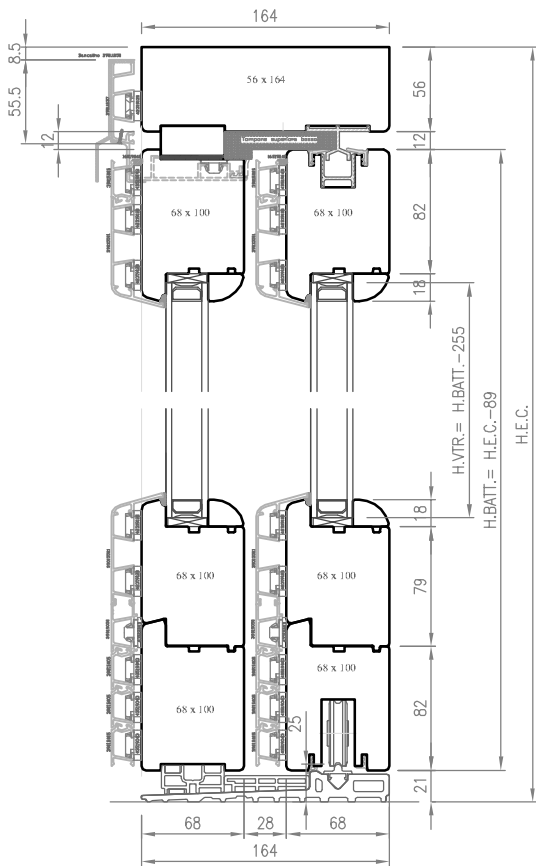




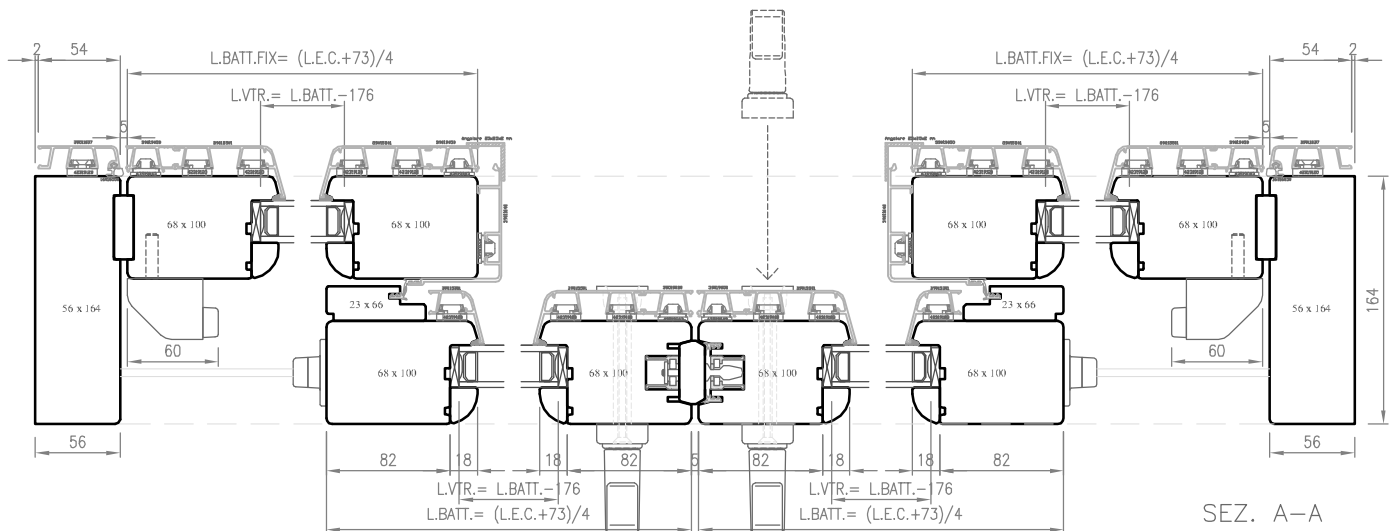
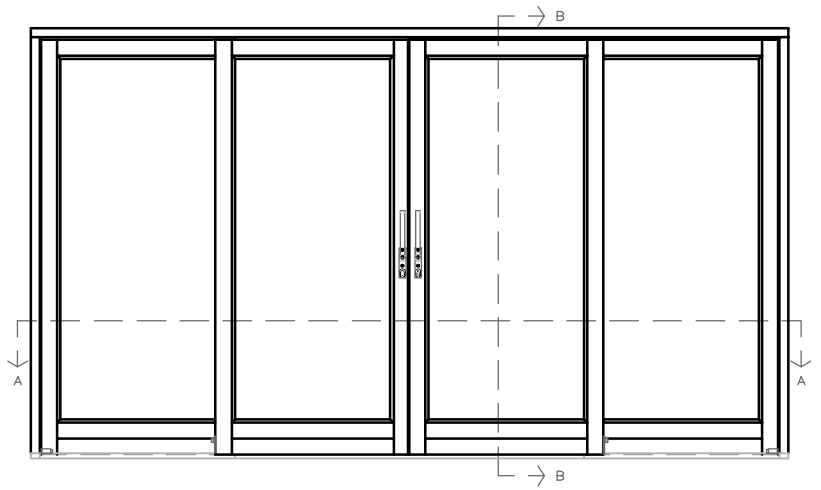
SEZ. B-B



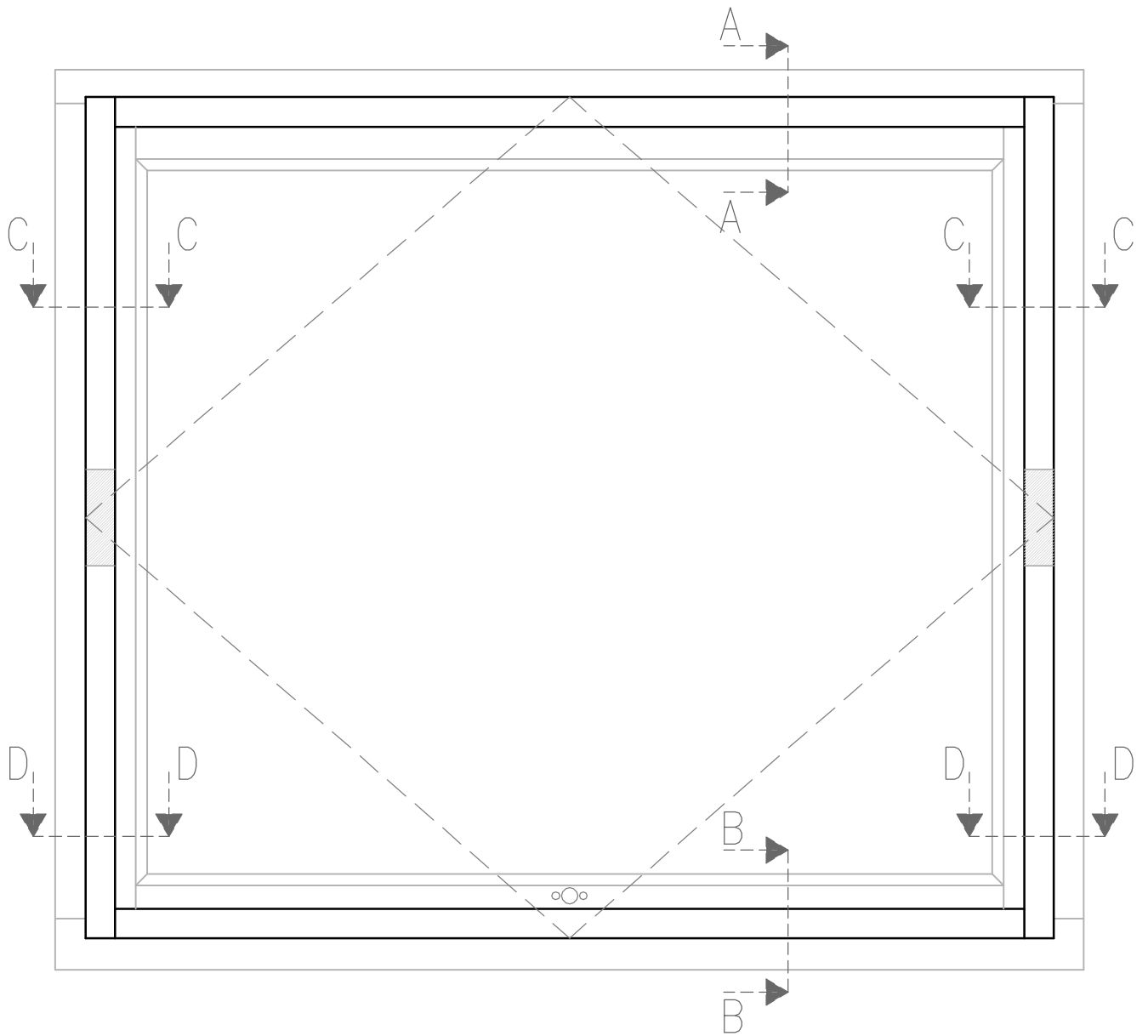
SEZ. A-A



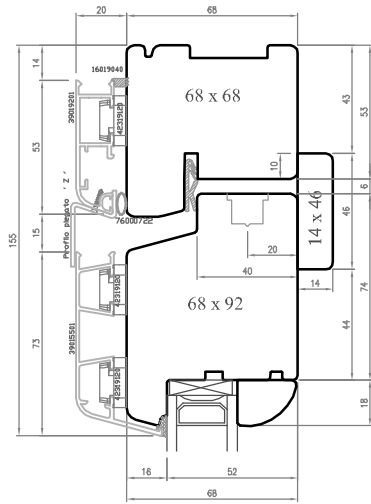
SEZ. B-B



SEZ. A-A

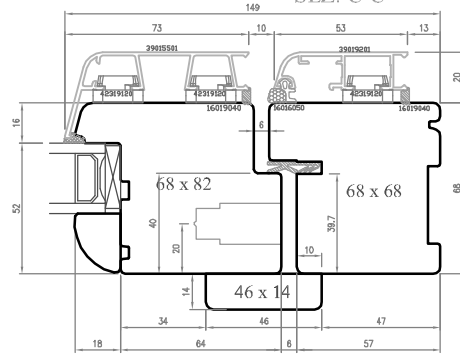


SEZ. A-A

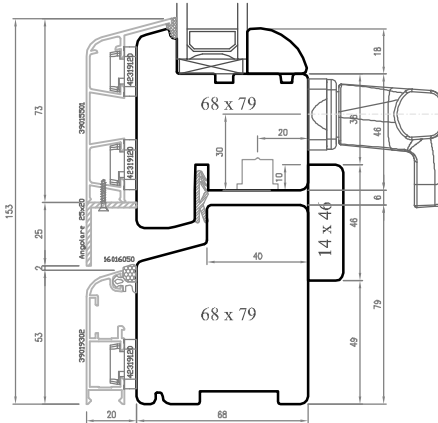


SEZIONI BILICO PORTATA 300Kg

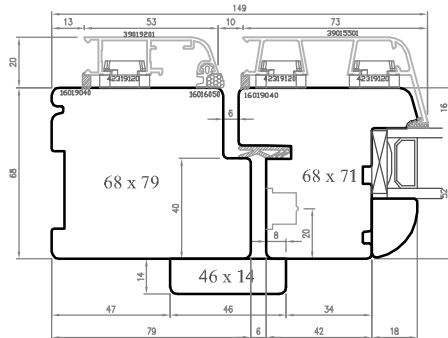
SEZ. C-C



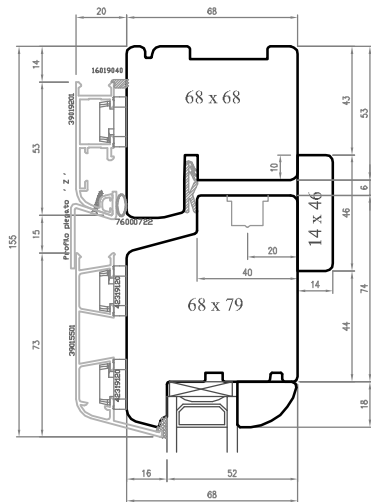
SEZ. B-B



SEZ. D-D

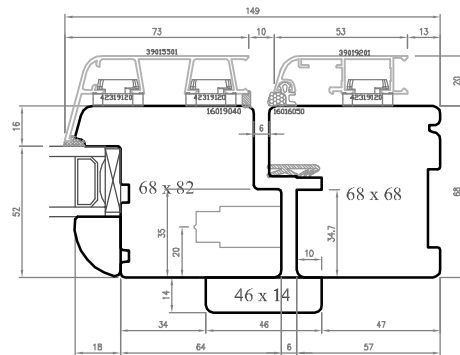


SEZ. A-A

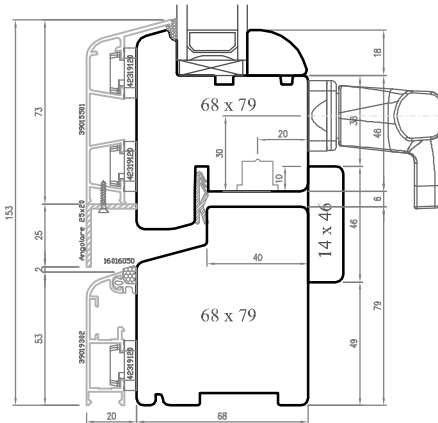


SEZIONI BILICO PORTATA 175Kg

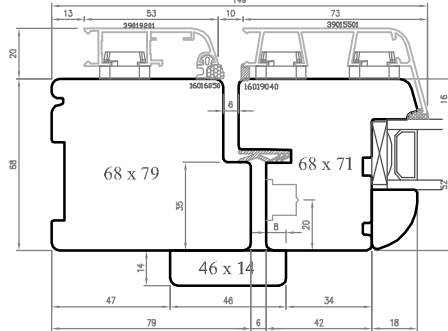
SEZ. C-C

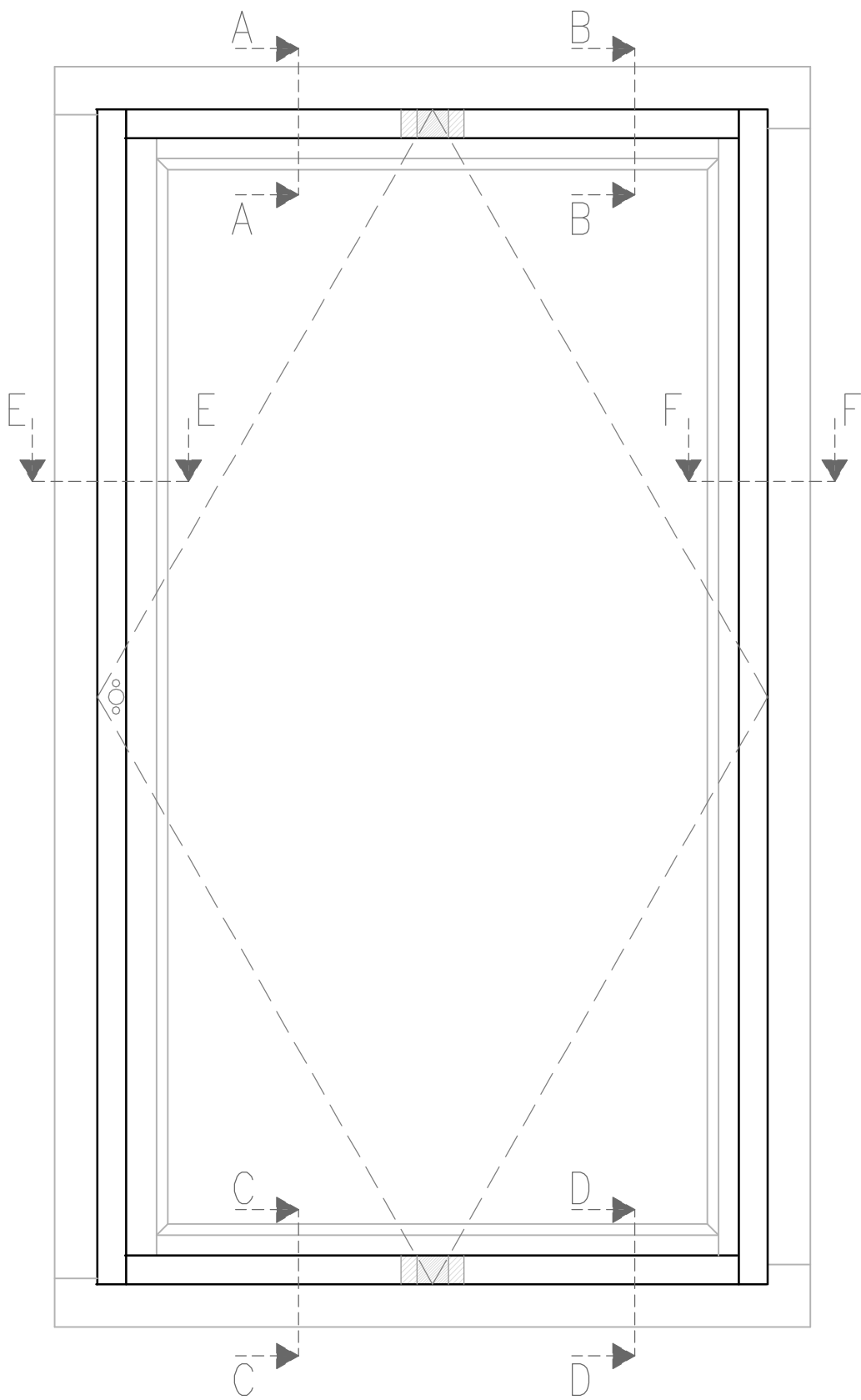


SEZ. B-B

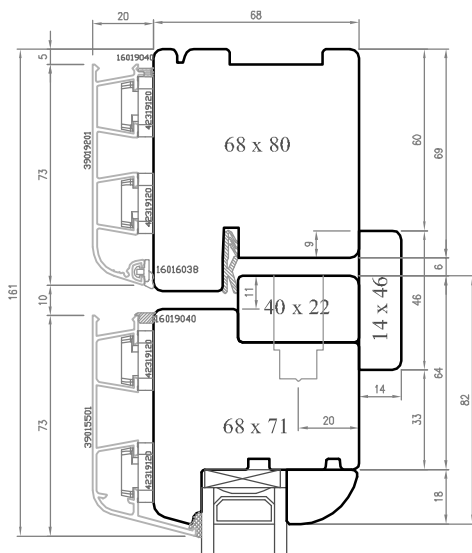


SEZ. D-D

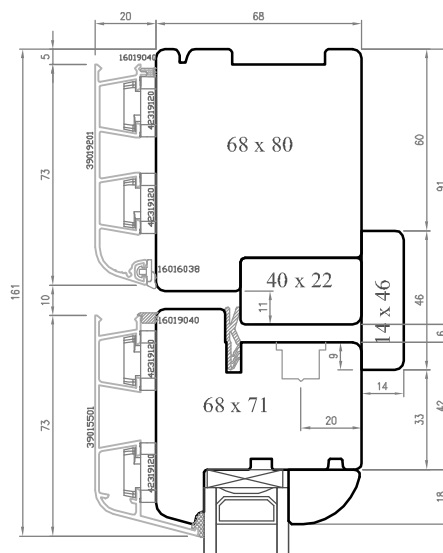




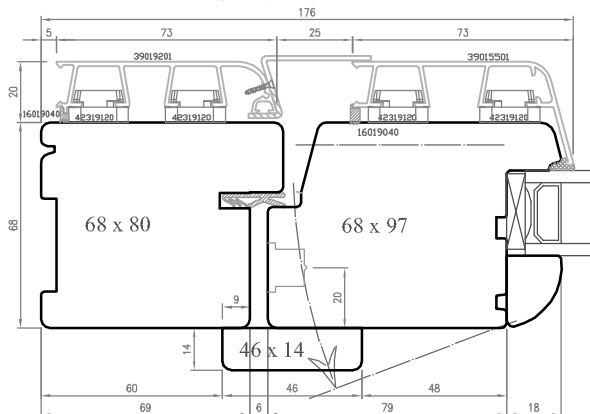
SEZ. A-A



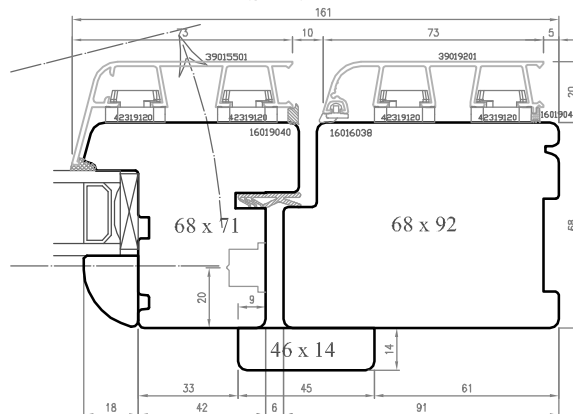
SEZ. B-B



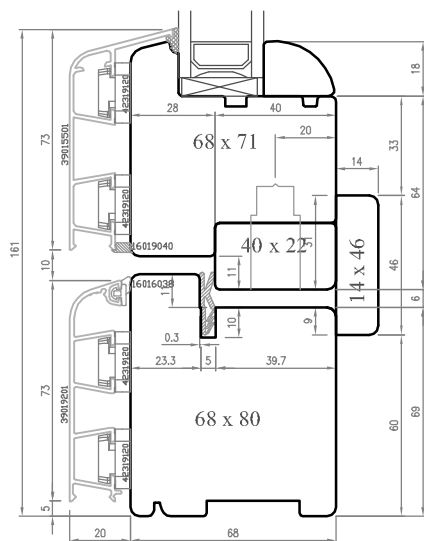
SEZ. E-E



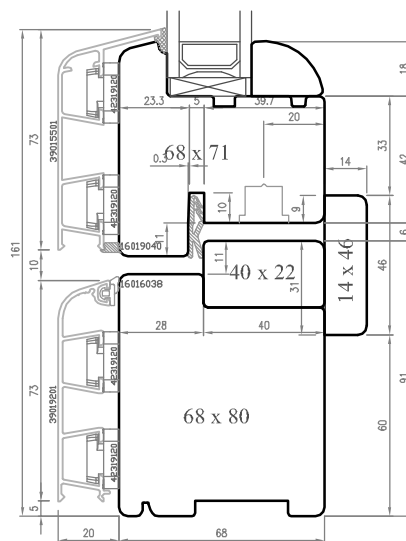
SEZ. F-F



SEZ. C-C

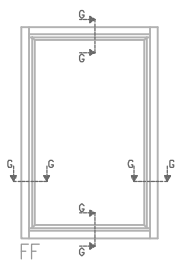


SEZ. D-D

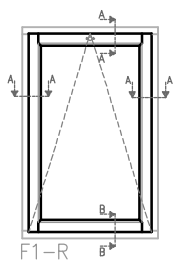


OVERLUX

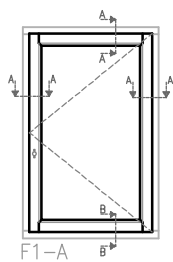
M



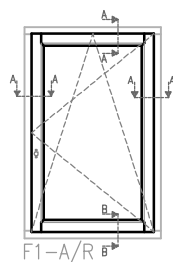
FF



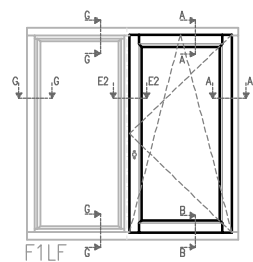
F1-R



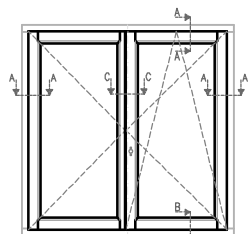
F1-A



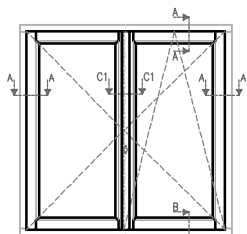
F1-A/R



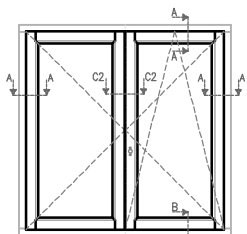
F1LF



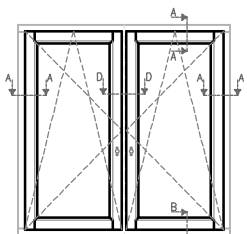
F2-A/R



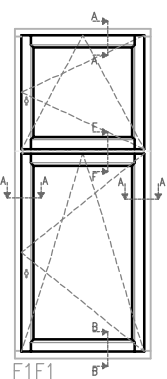
F2F-A/R



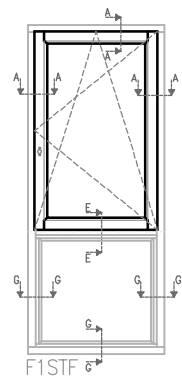
F2S-A/R



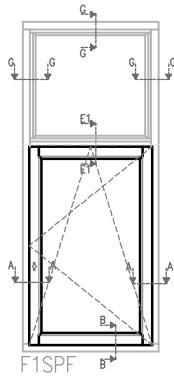
F2C-A/R



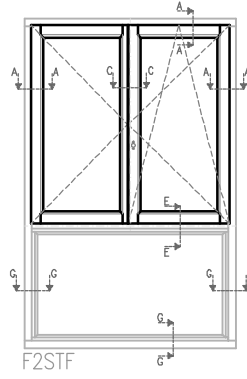
F1F1



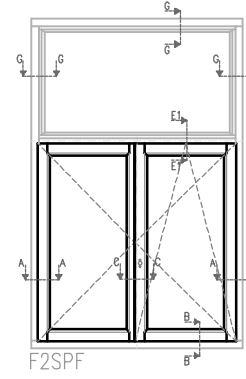
F1STF



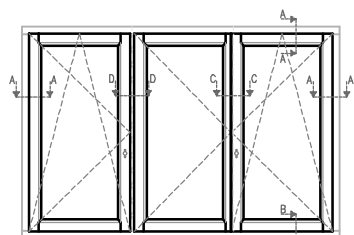
F1SPF



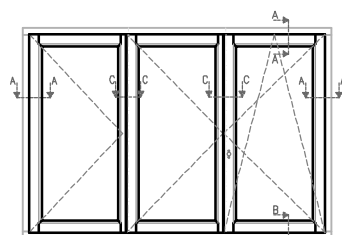
F2STF



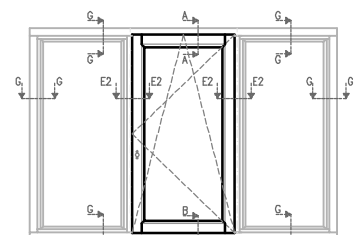
F2SPF



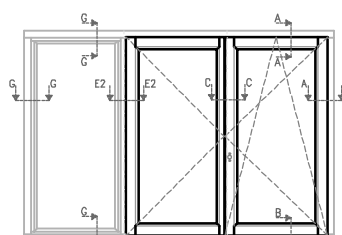
F3-A/R-A-A/R



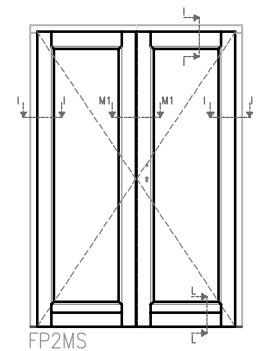
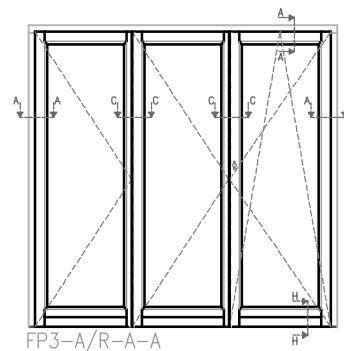
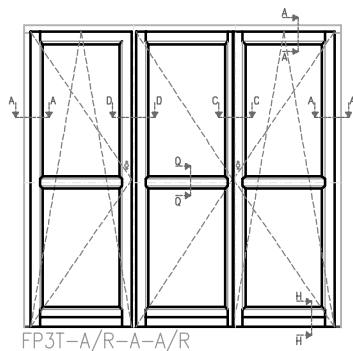
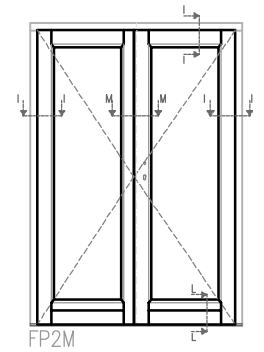
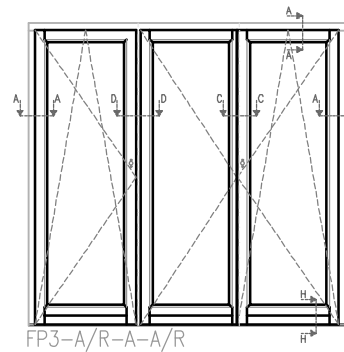
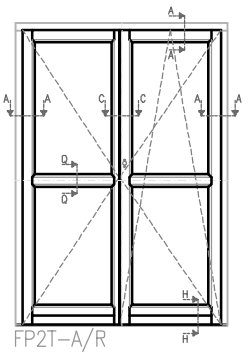
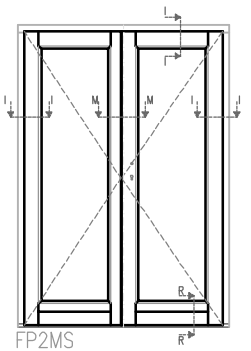
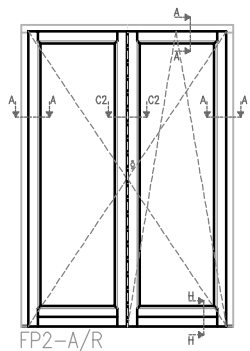
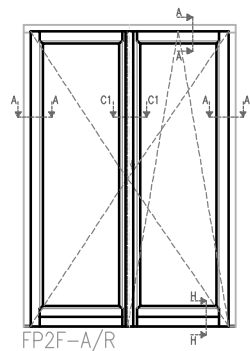
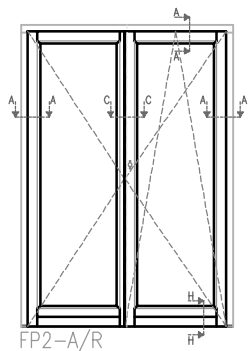
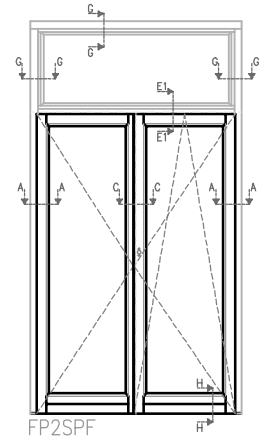
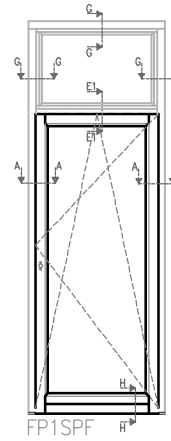
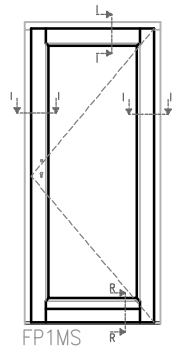
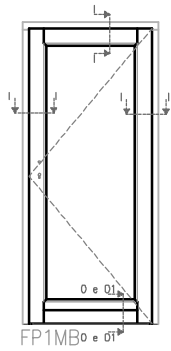
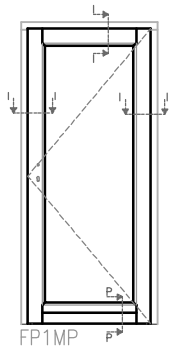
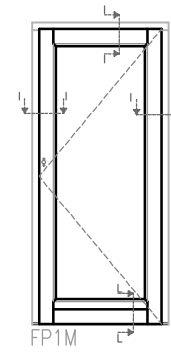
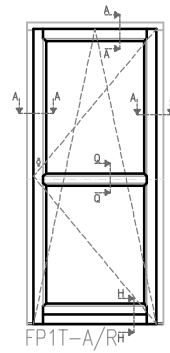
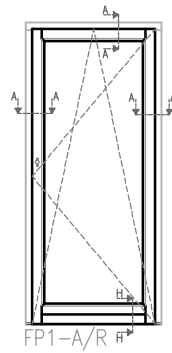
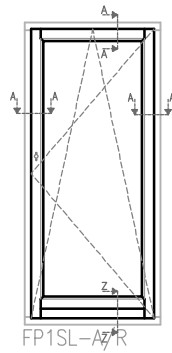
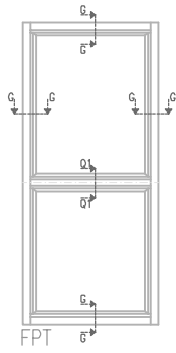
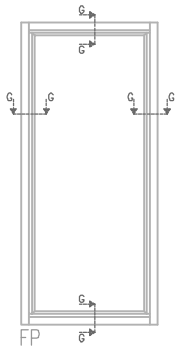
F3-A/R-A-A



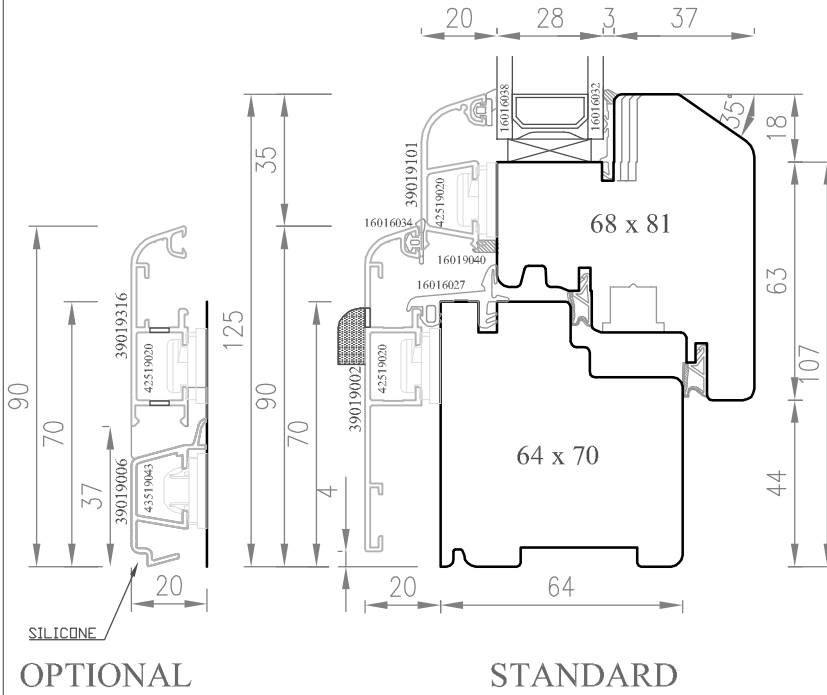
F1L2F



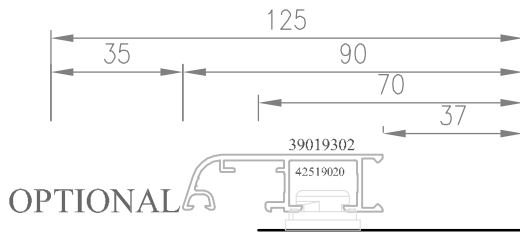
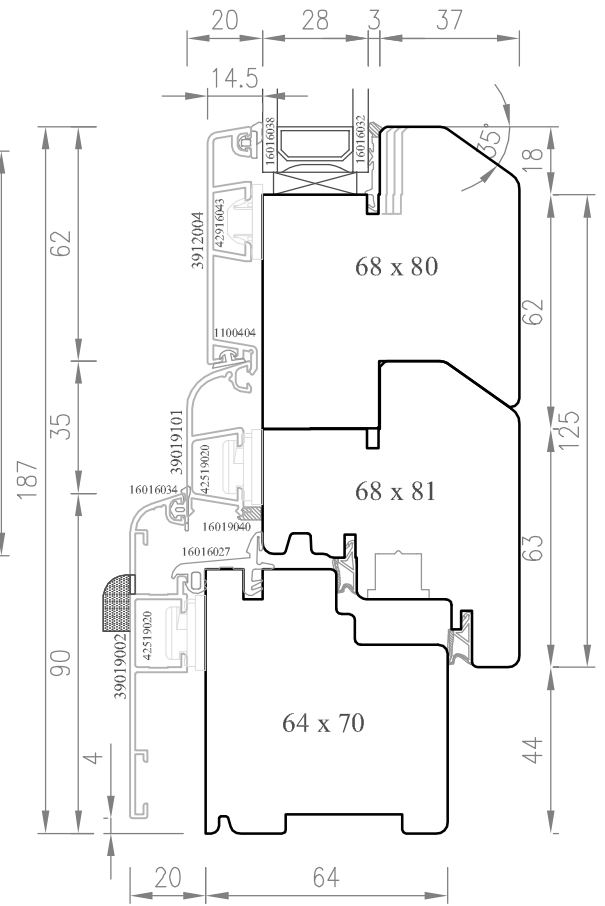
F2L1F



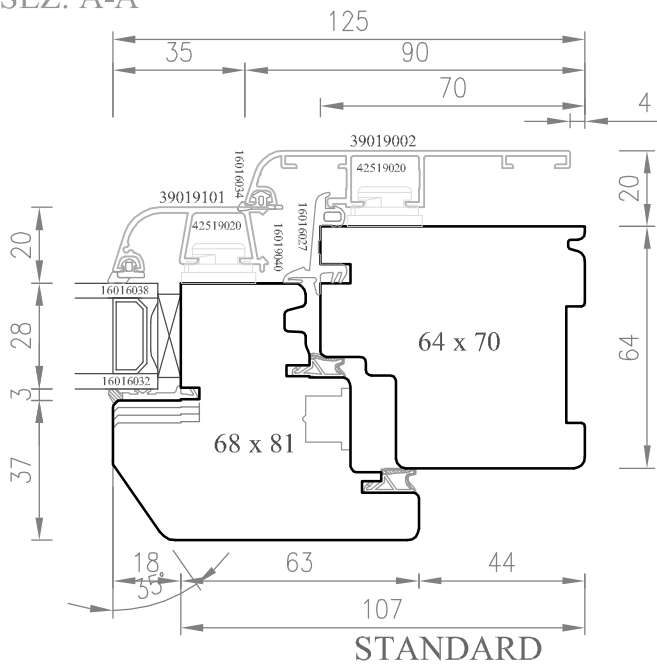
SEZ. B-B



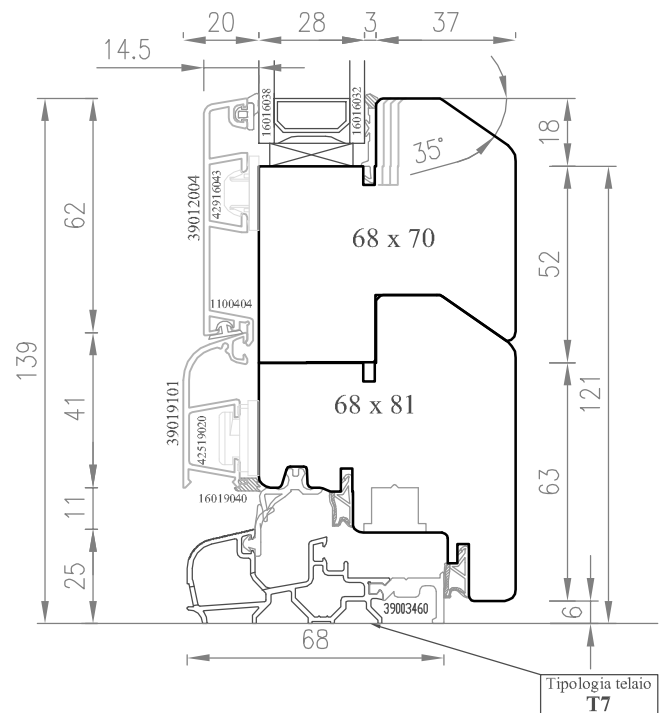
SEZ. Z-Z



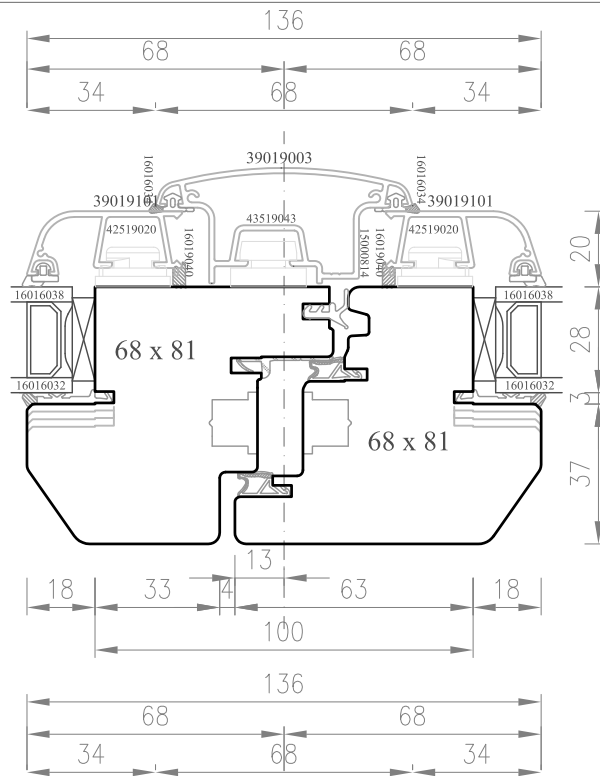
SEZ. A-A



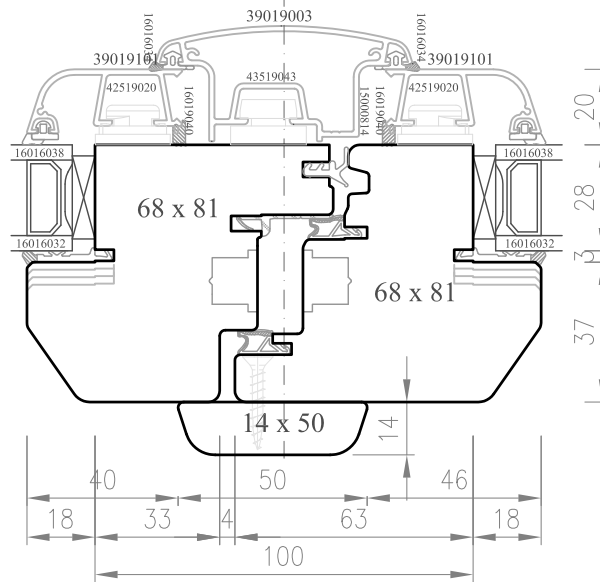
SEZ. H-H



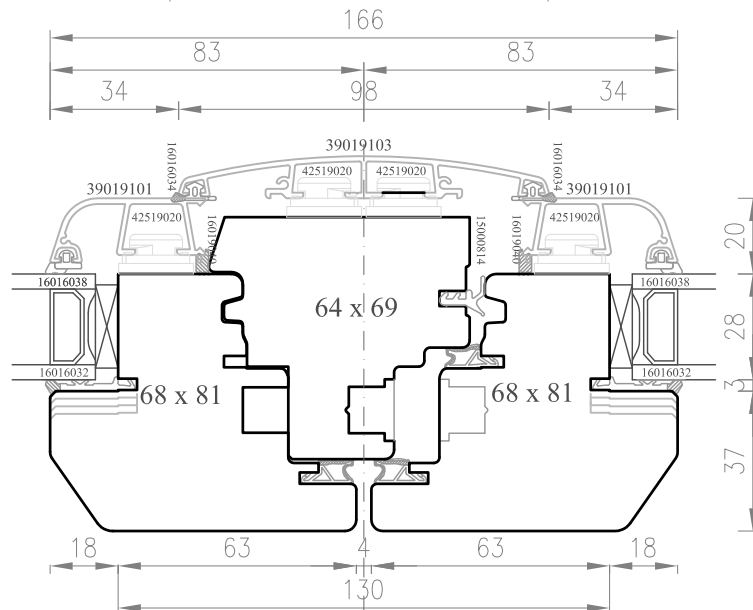
SEZ. C-C



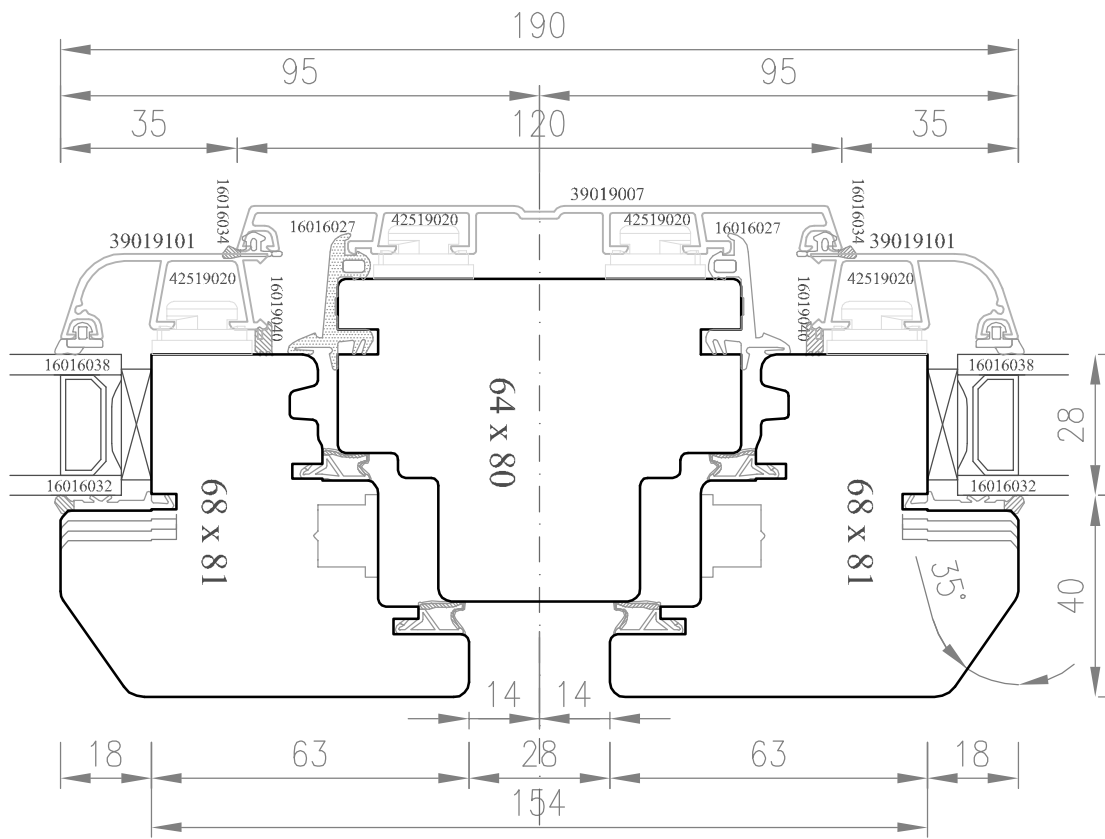
SEZ. C1-C1



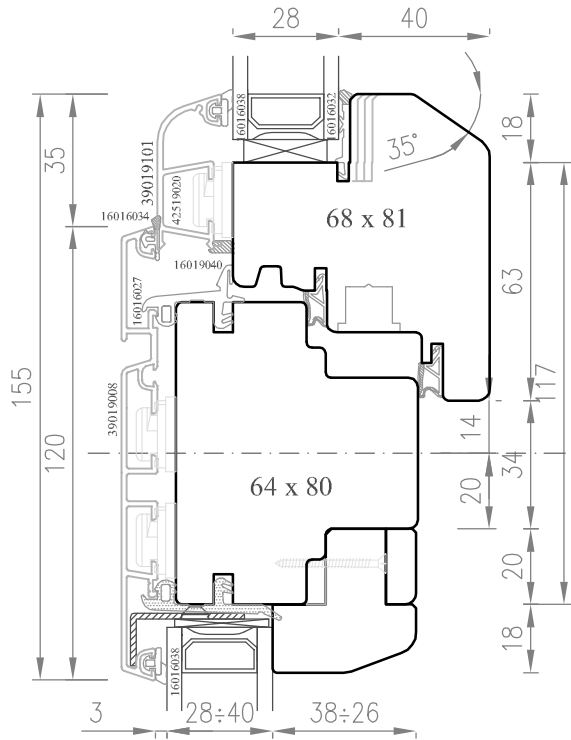
SEZ. C2-C2



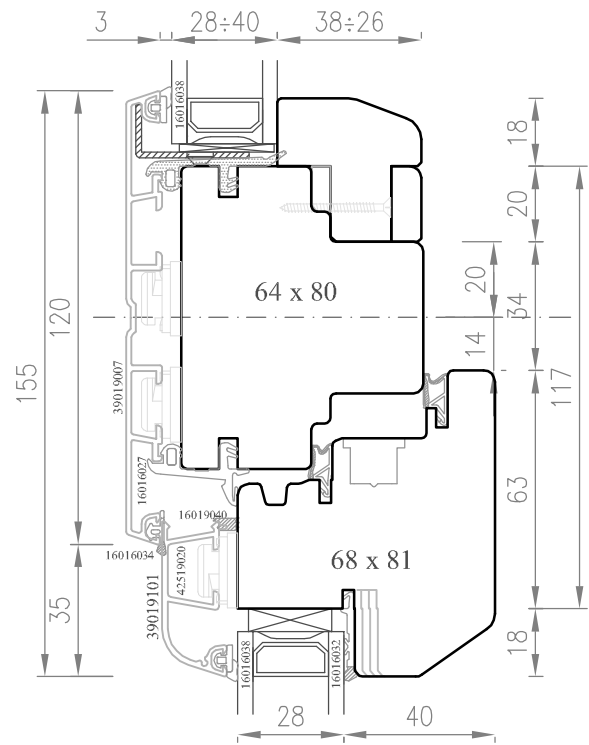
SEZ. D-D



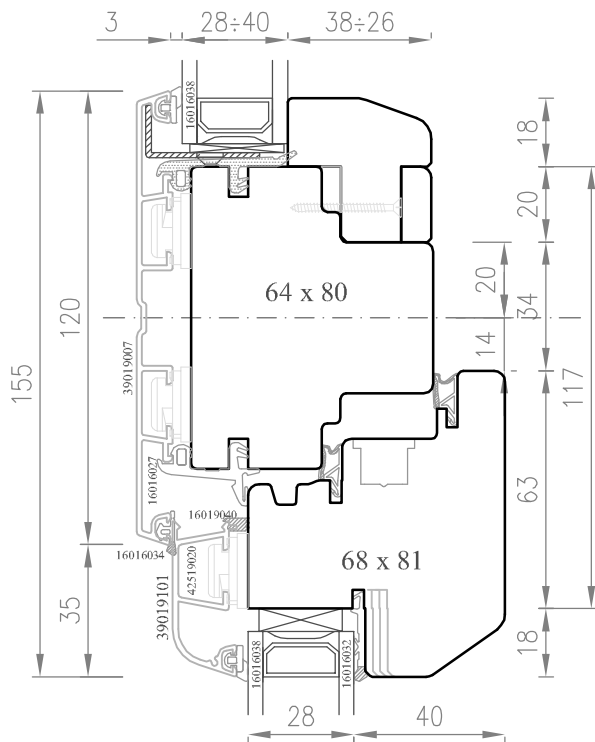
SEZ. E-E



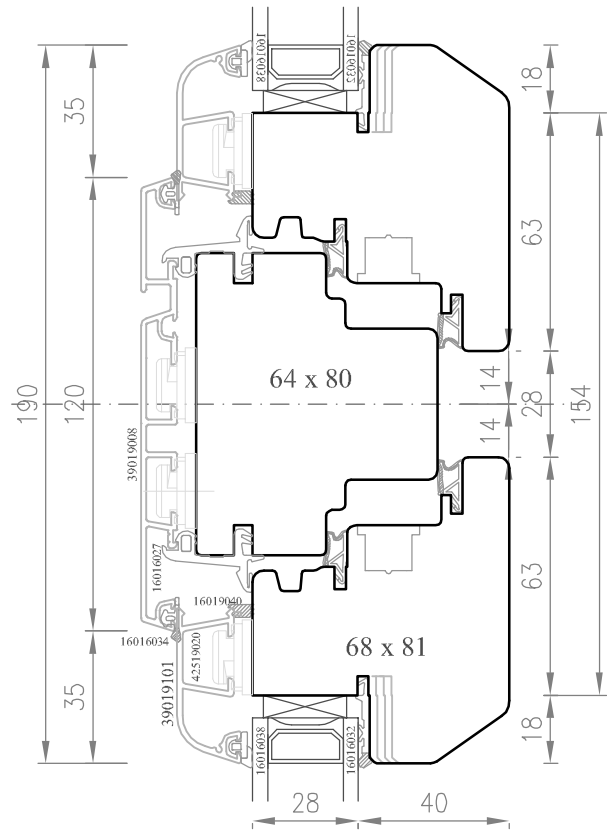
SEZ. E1-E1



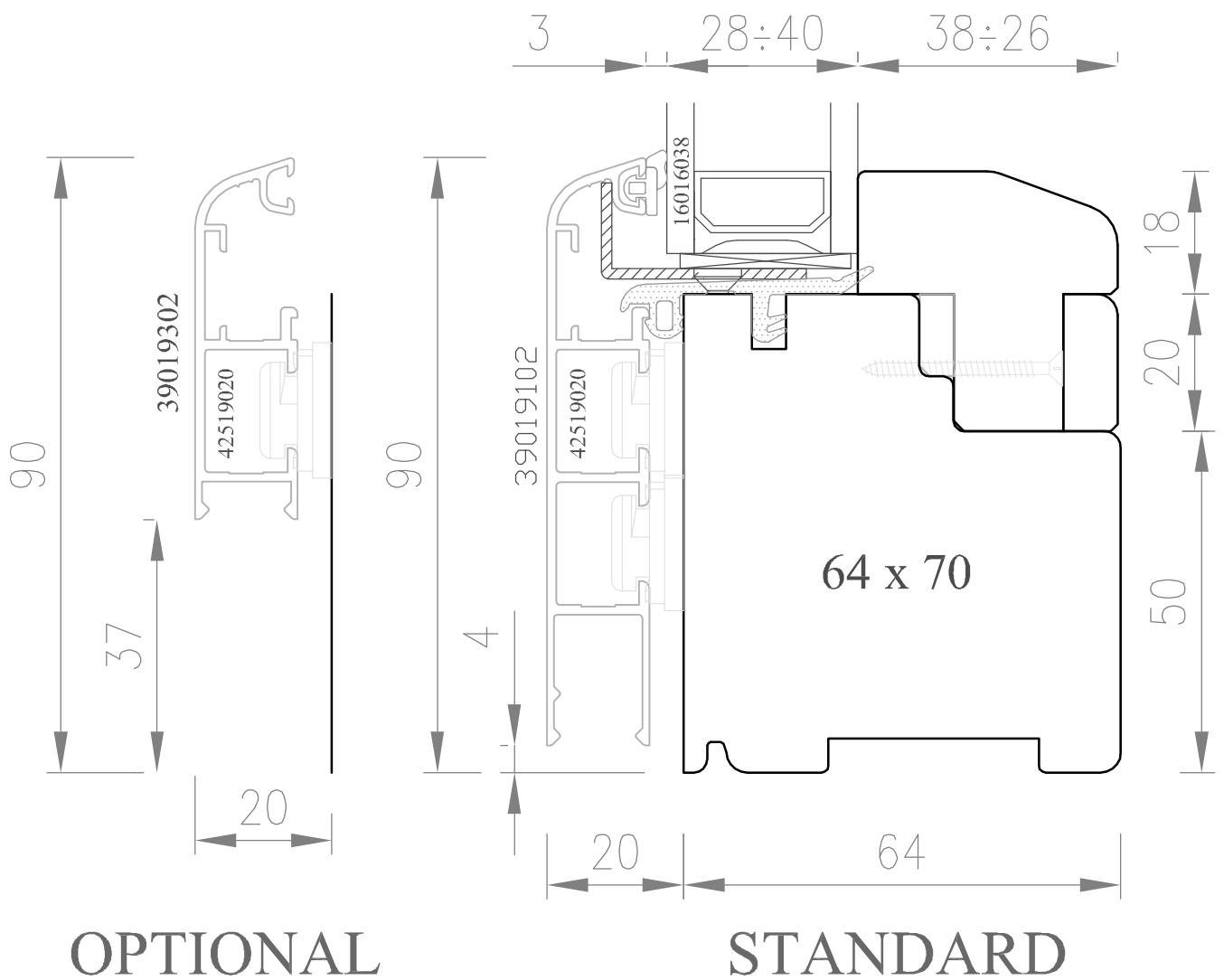
SEZ. E2-E2



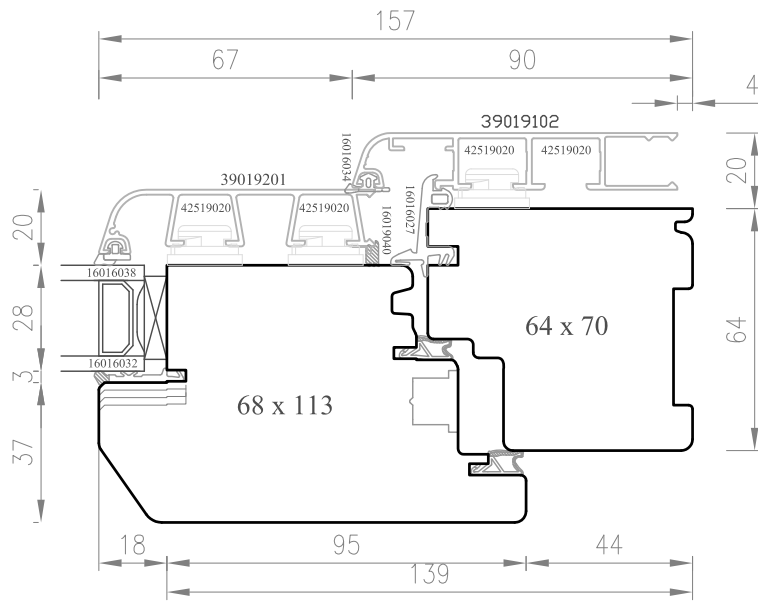
SEZ. F-F



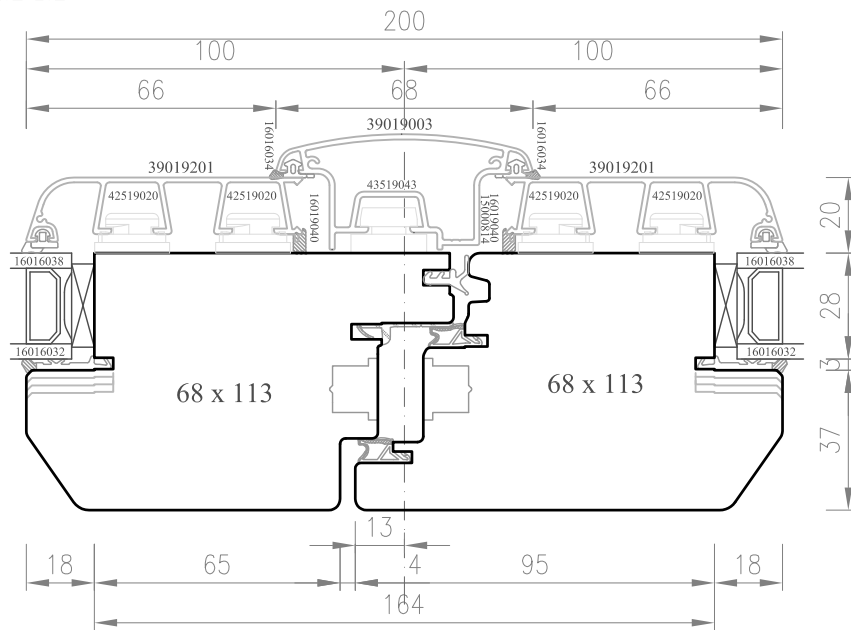
SEZ. G-G



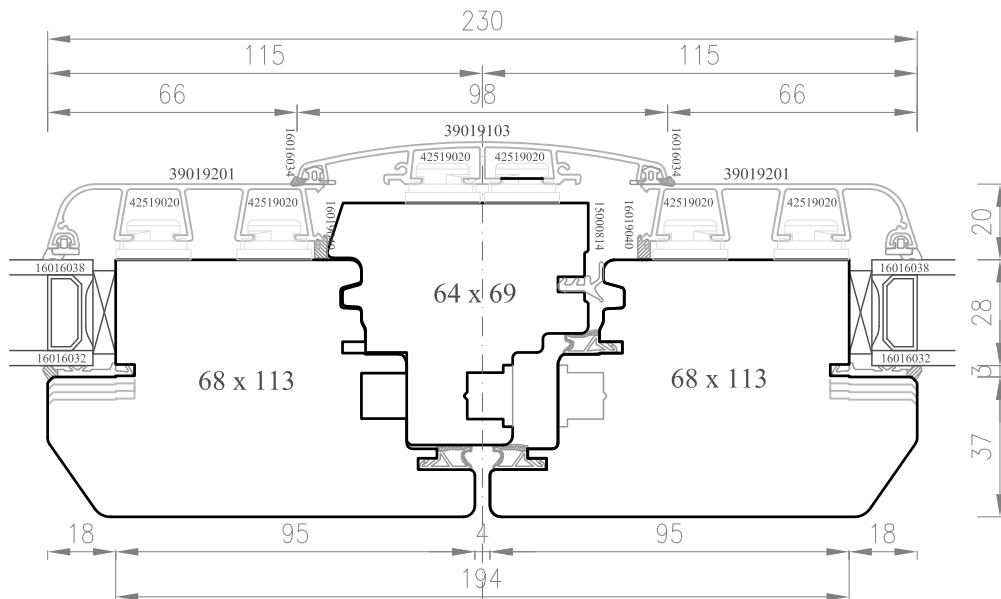
SEZ. I-I

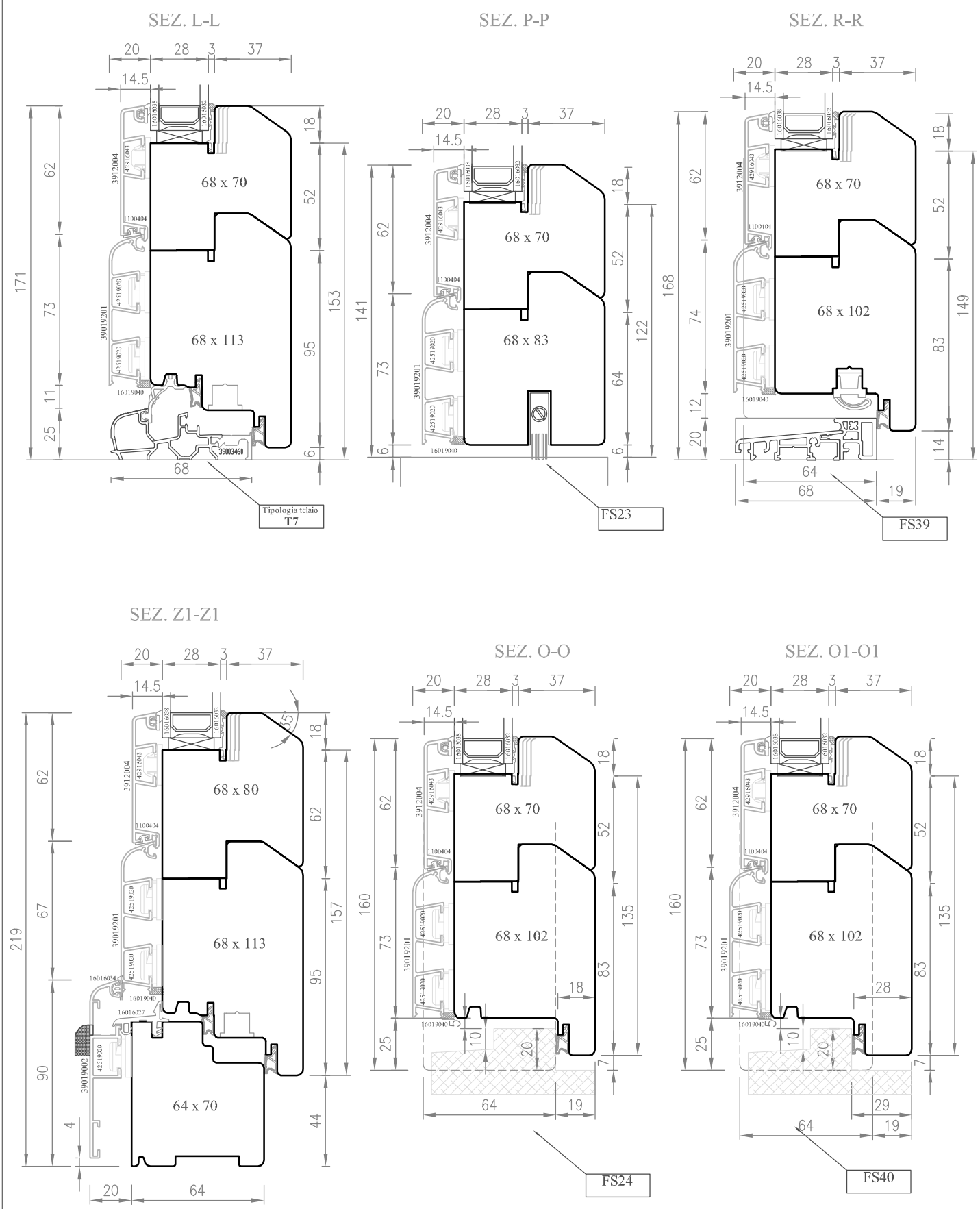


SEZ. M-M

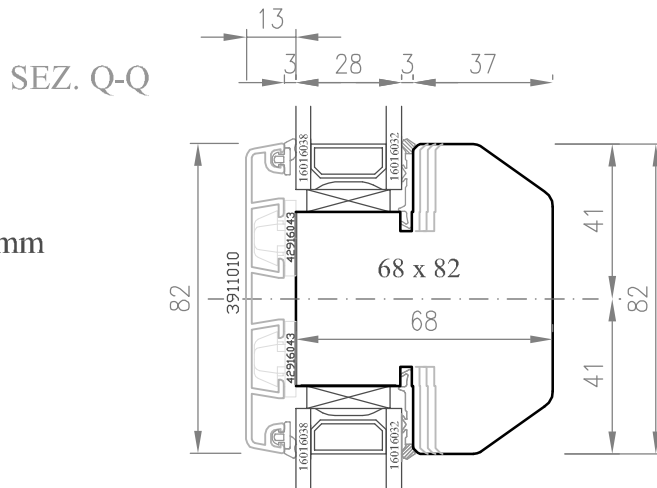


SEZ. M1-M1



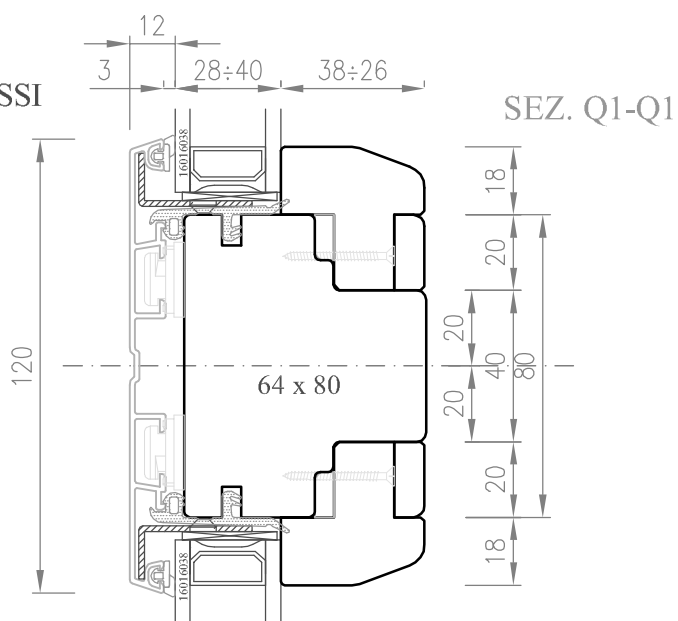


TRAVERSO 82mm

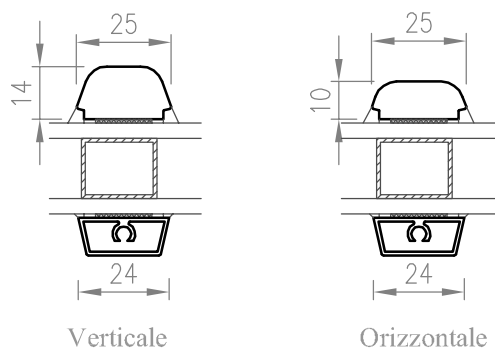


ATTENZIONE:
TRAVERSO DA 120mm PER TELAI/FISSI

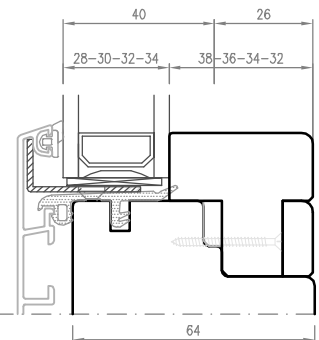
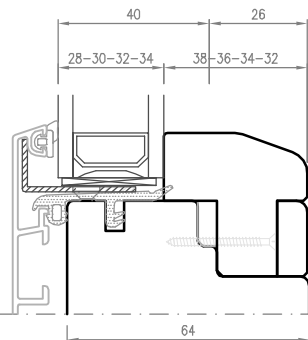
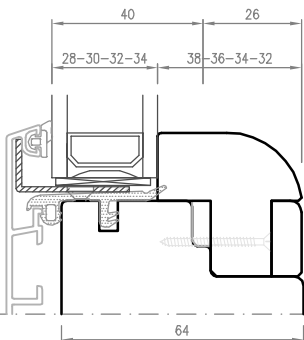
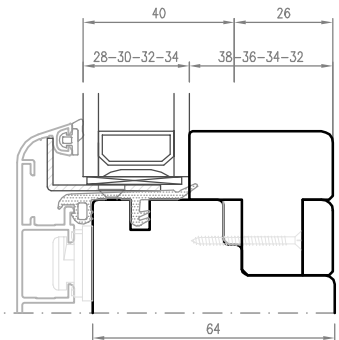
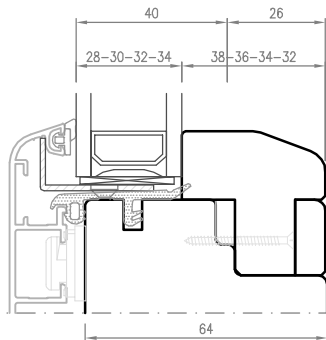
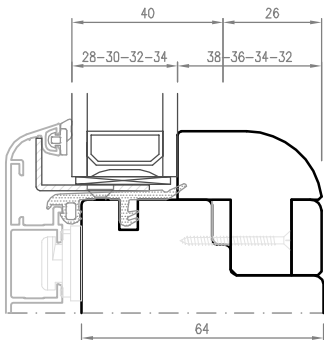
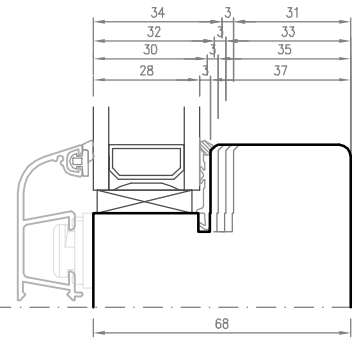
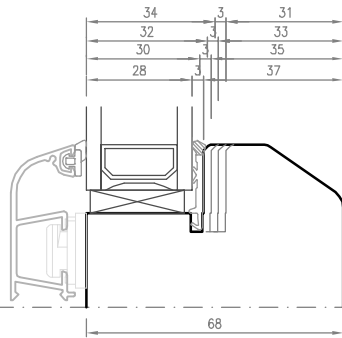
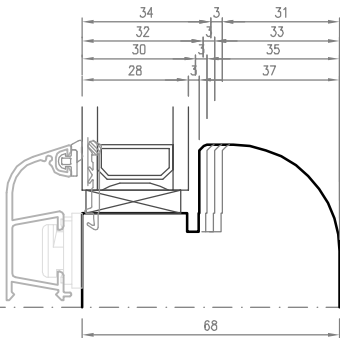
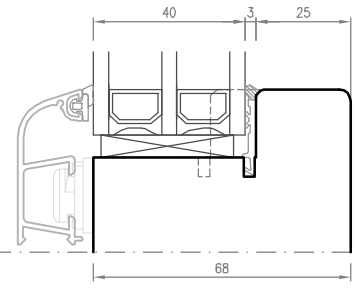
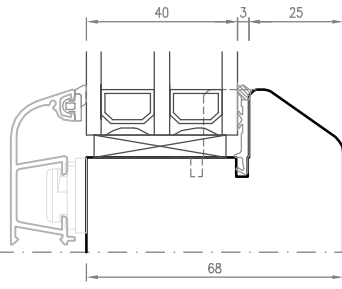
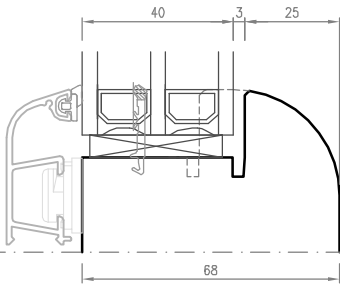
REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.



Inglesine riportate da mm 25



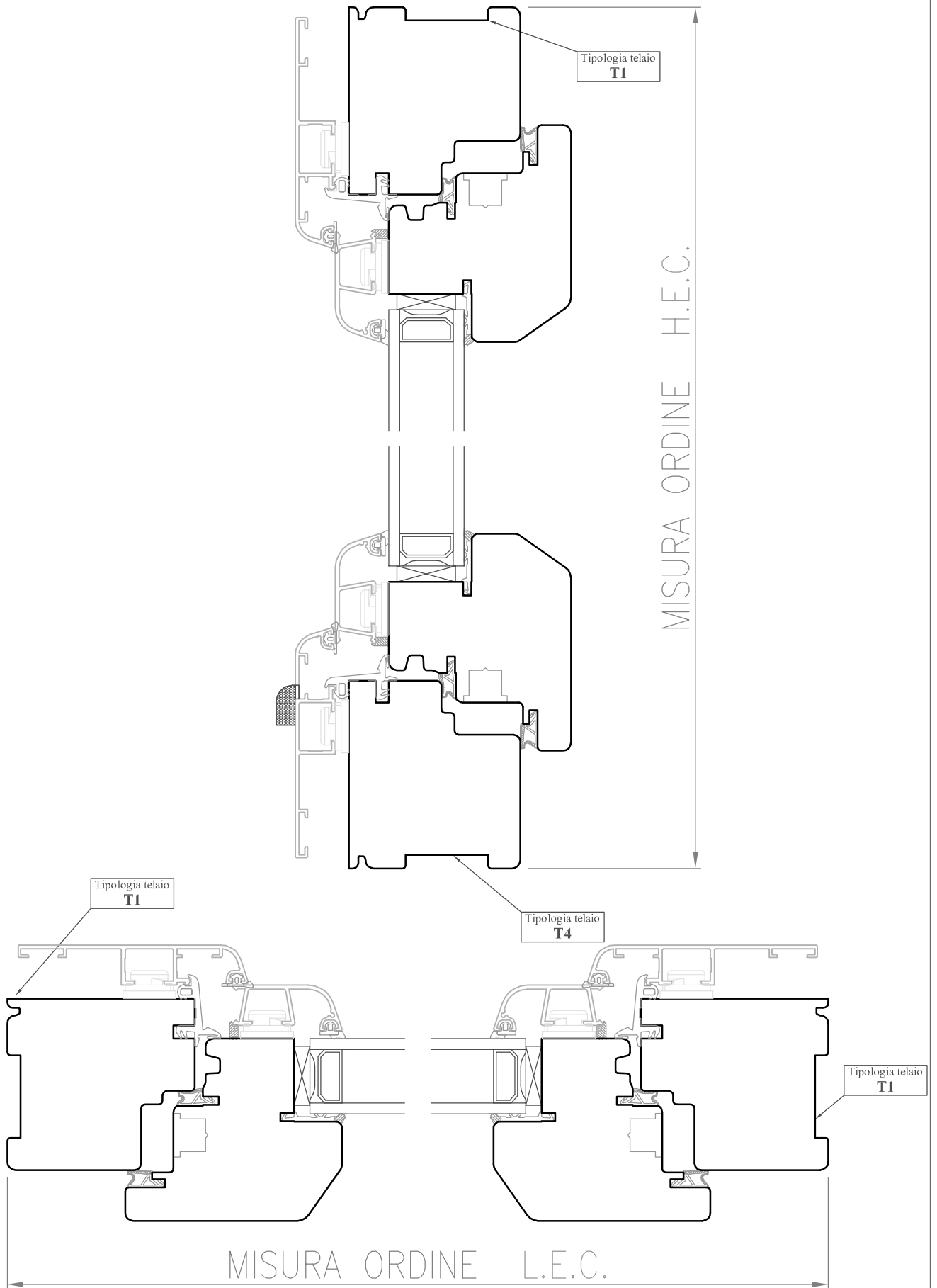
ATTENZIONE: SPESSORE VETRO 40mm SOLO SU AUTORIZZAZIONE

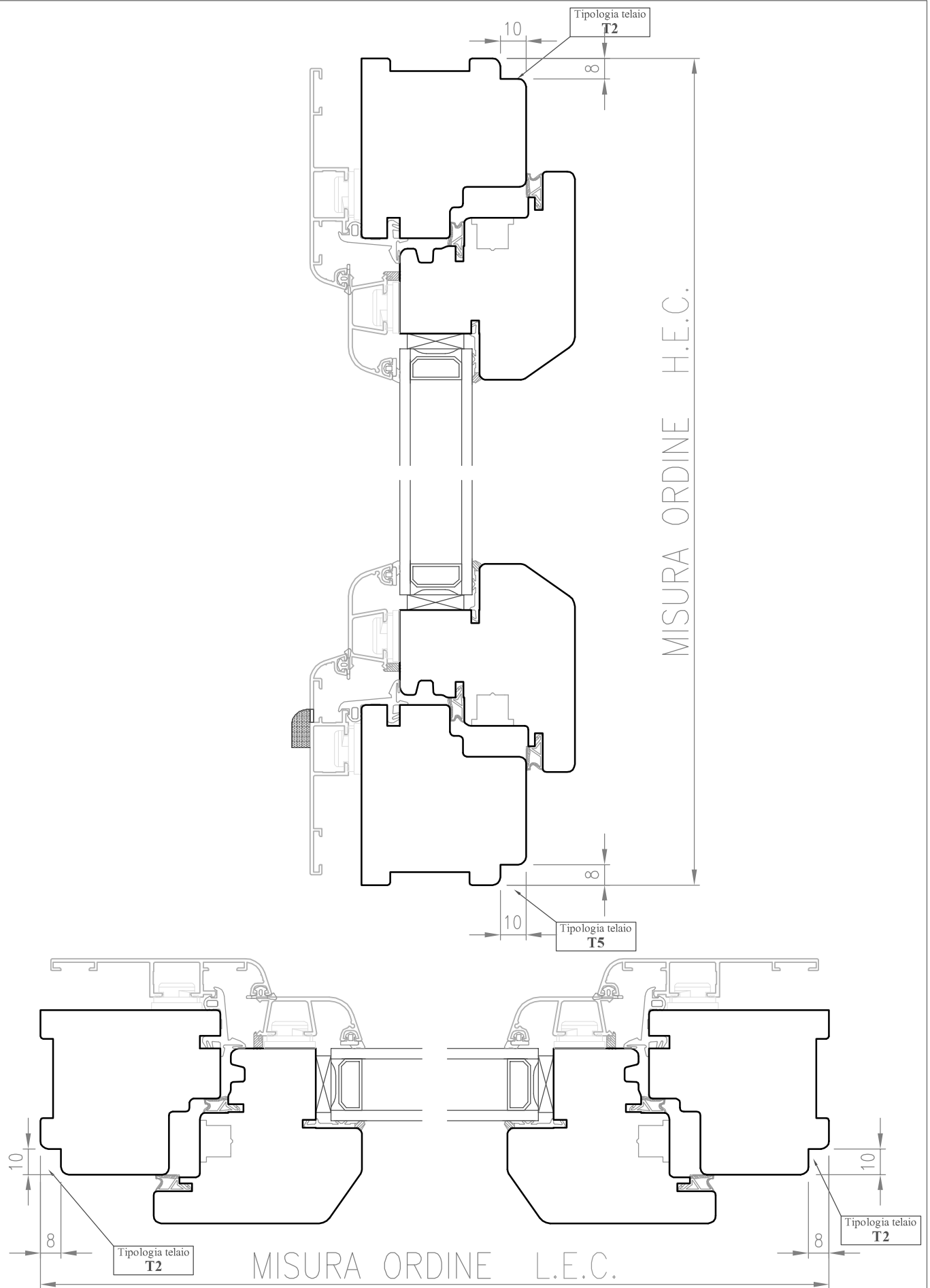


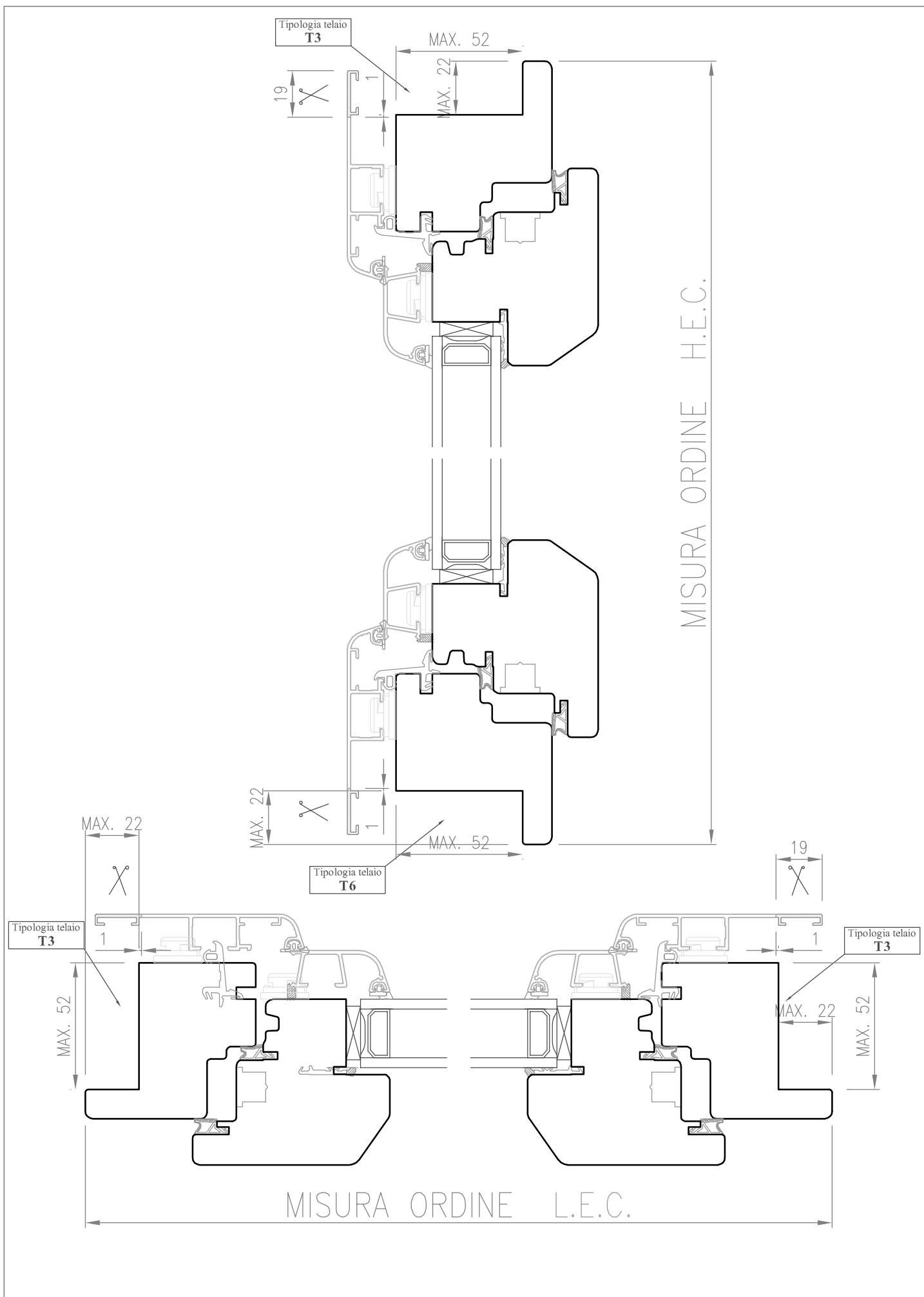
Fermavetro Tipo 1
ARROTONDATO

Fermavetro Tipo 2
SMUSSATO

Fermavetro Tipo 3
SQUADRATO

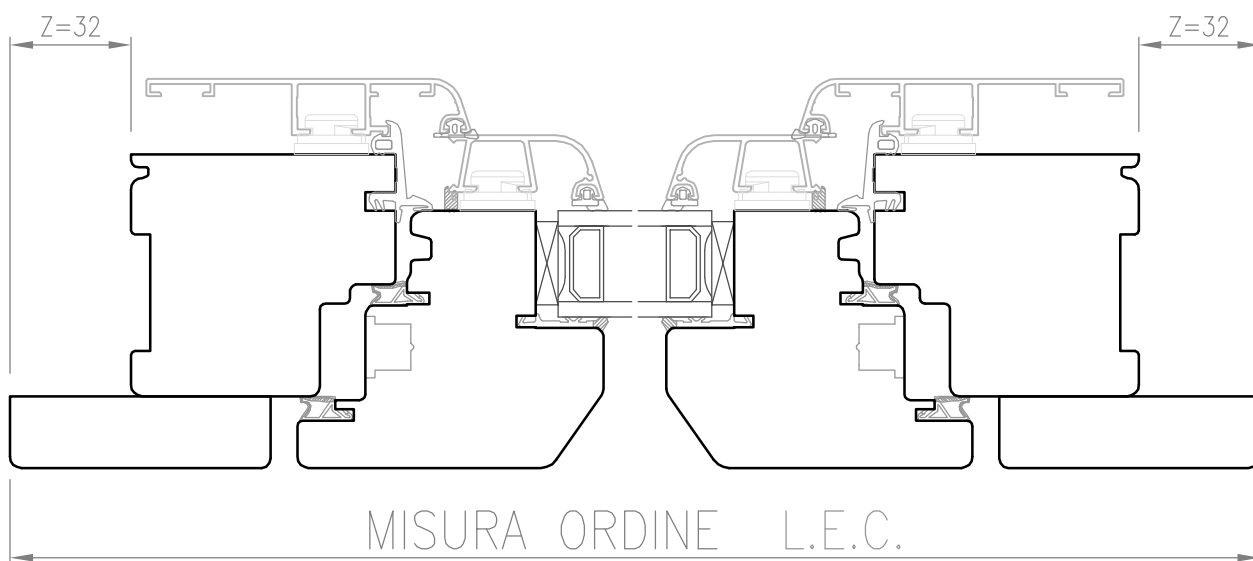
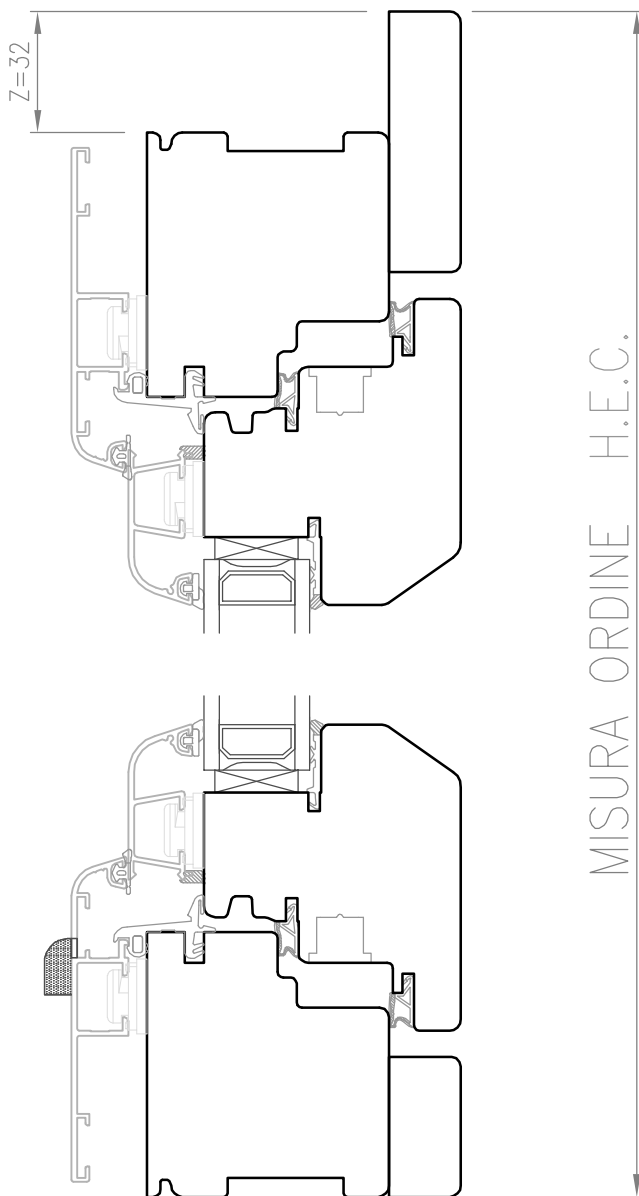






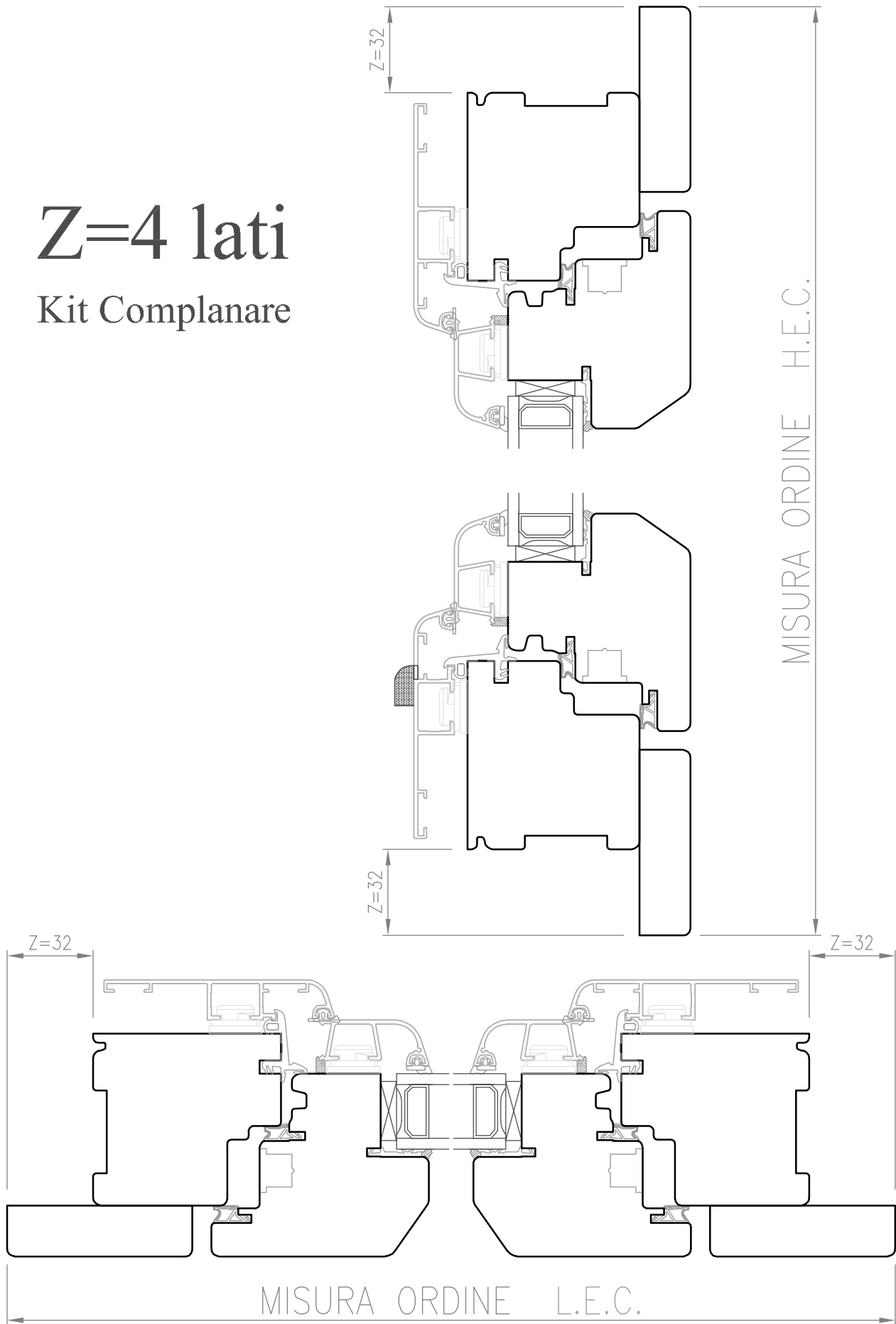
Z=3 lati

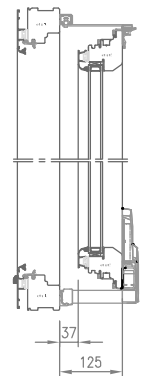
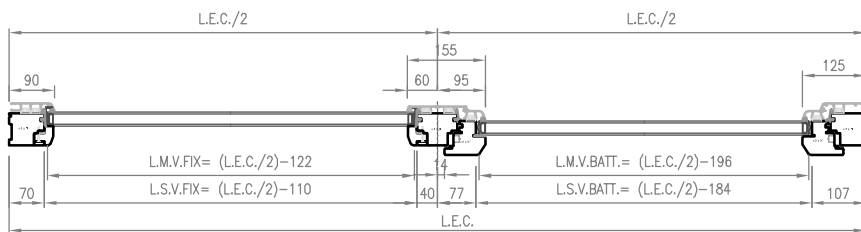
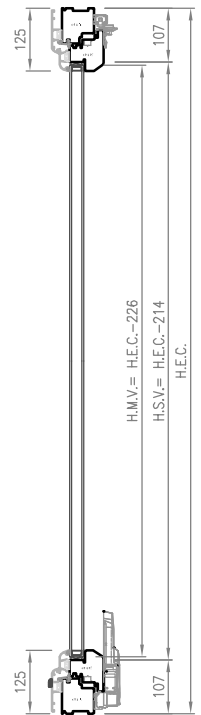
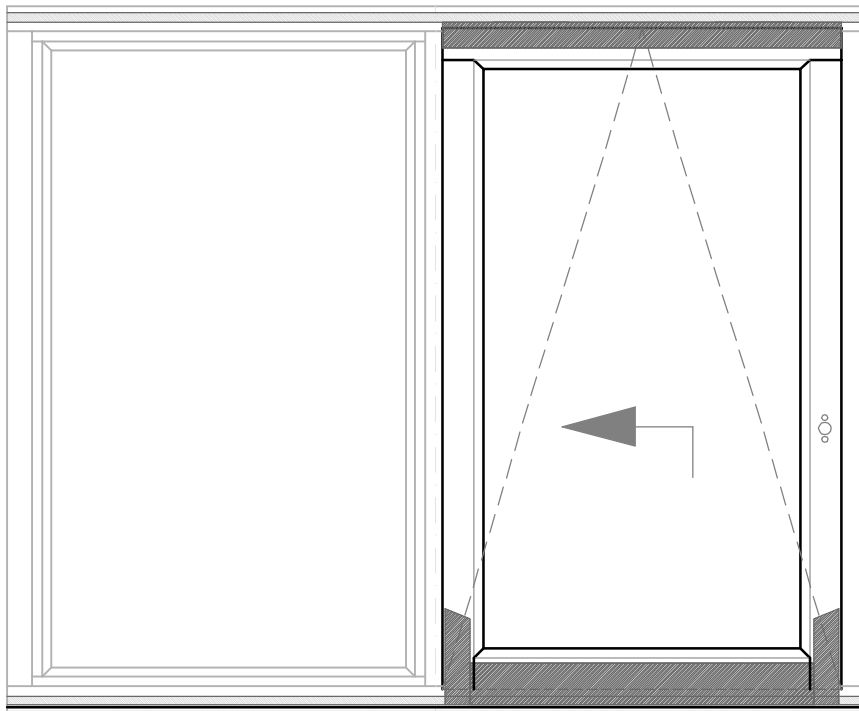
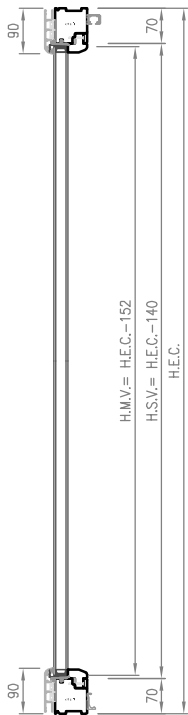
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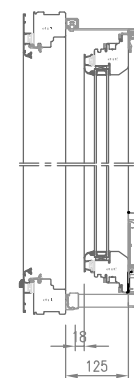
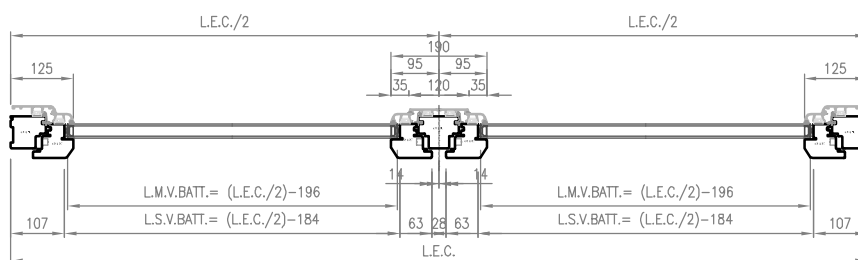
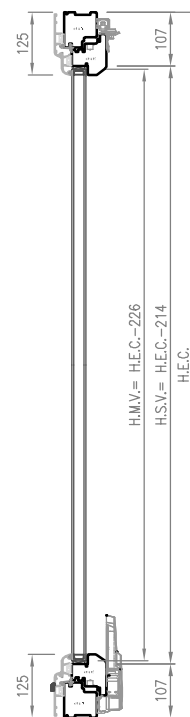
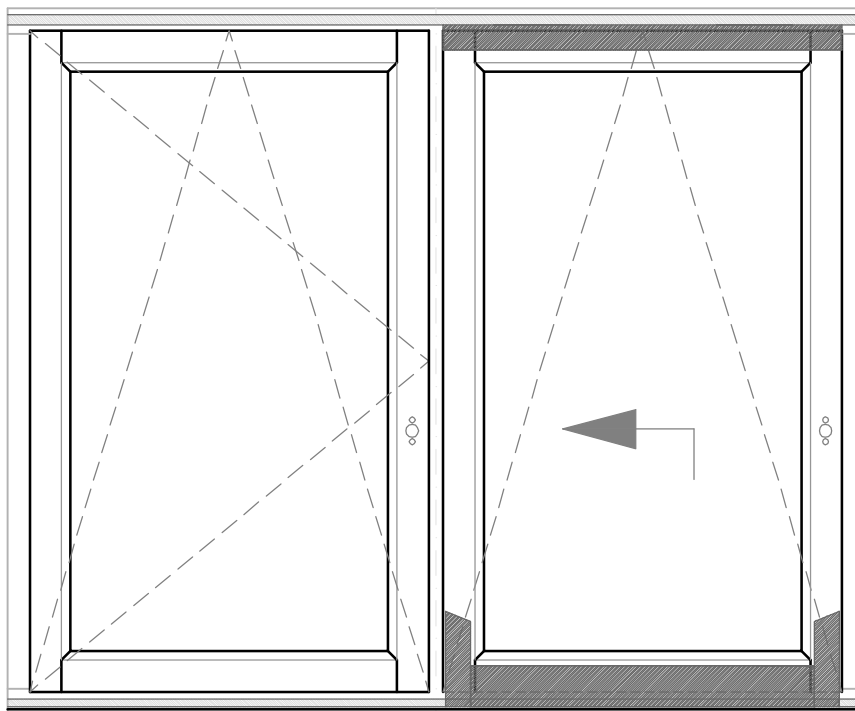
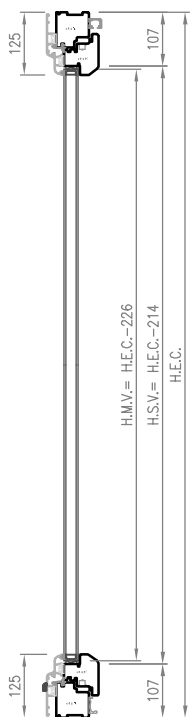


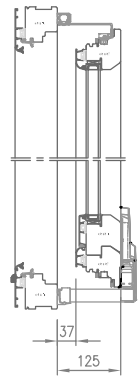
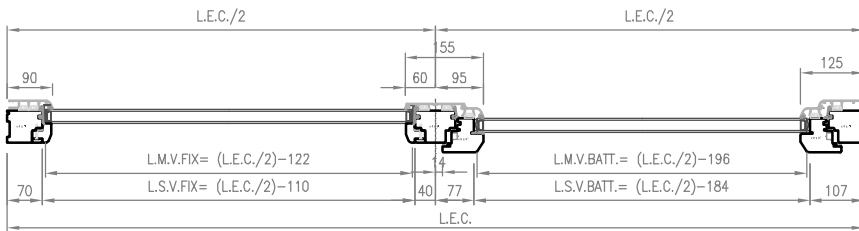
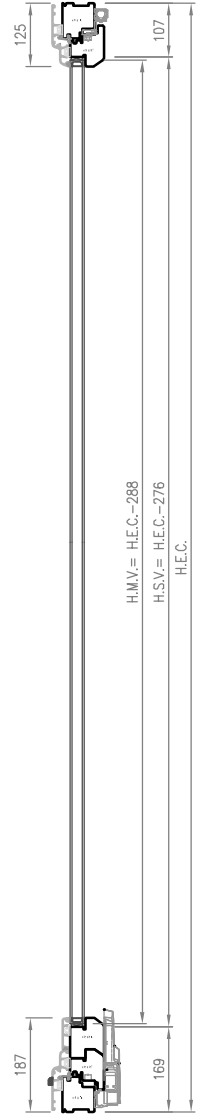
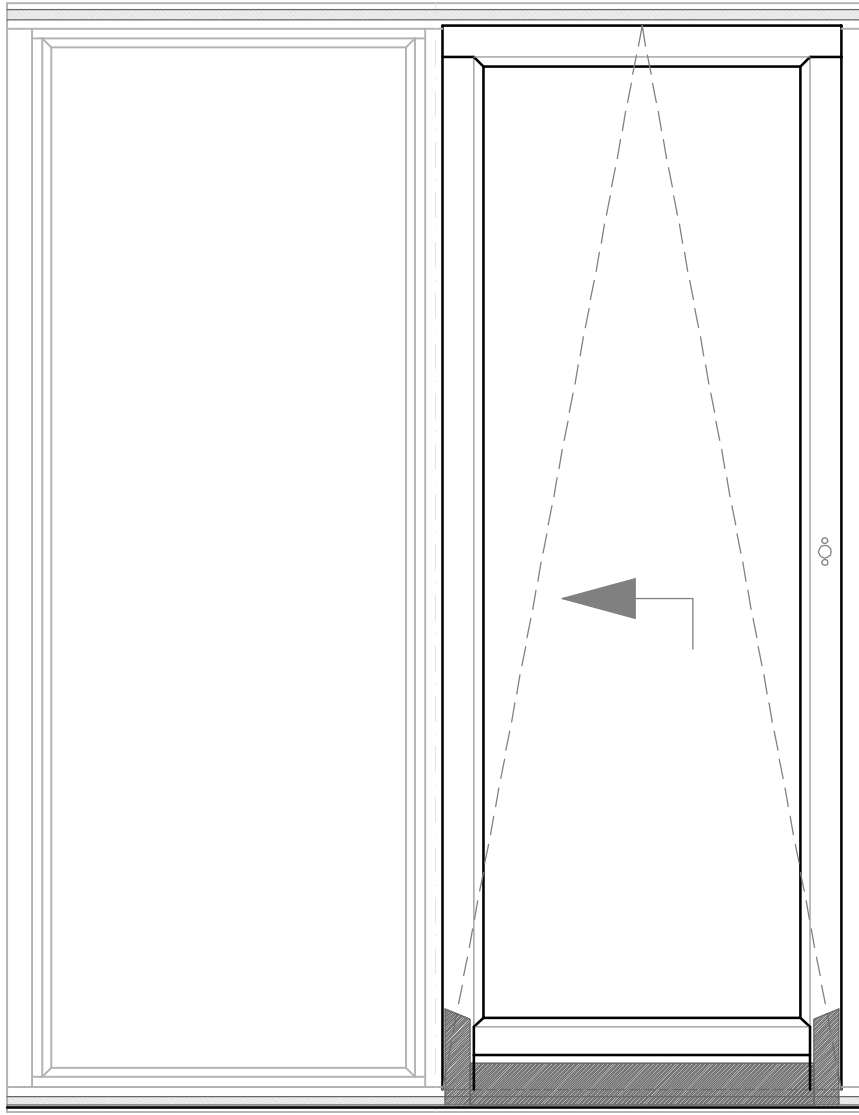
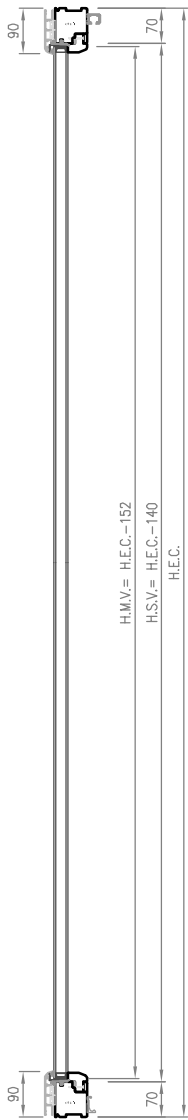
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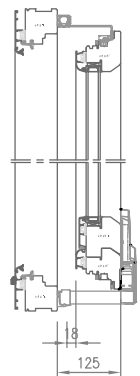
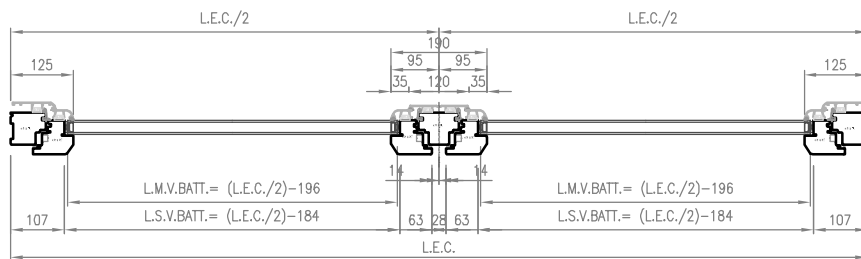
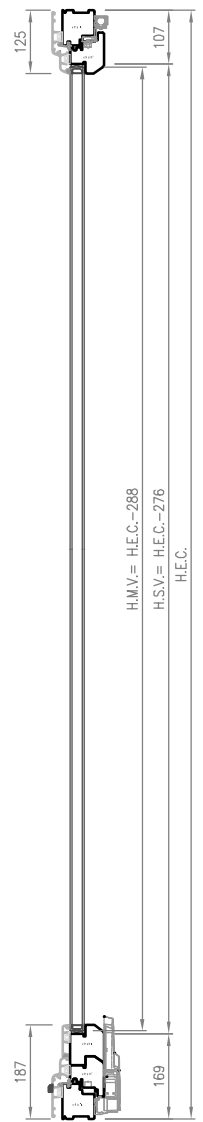
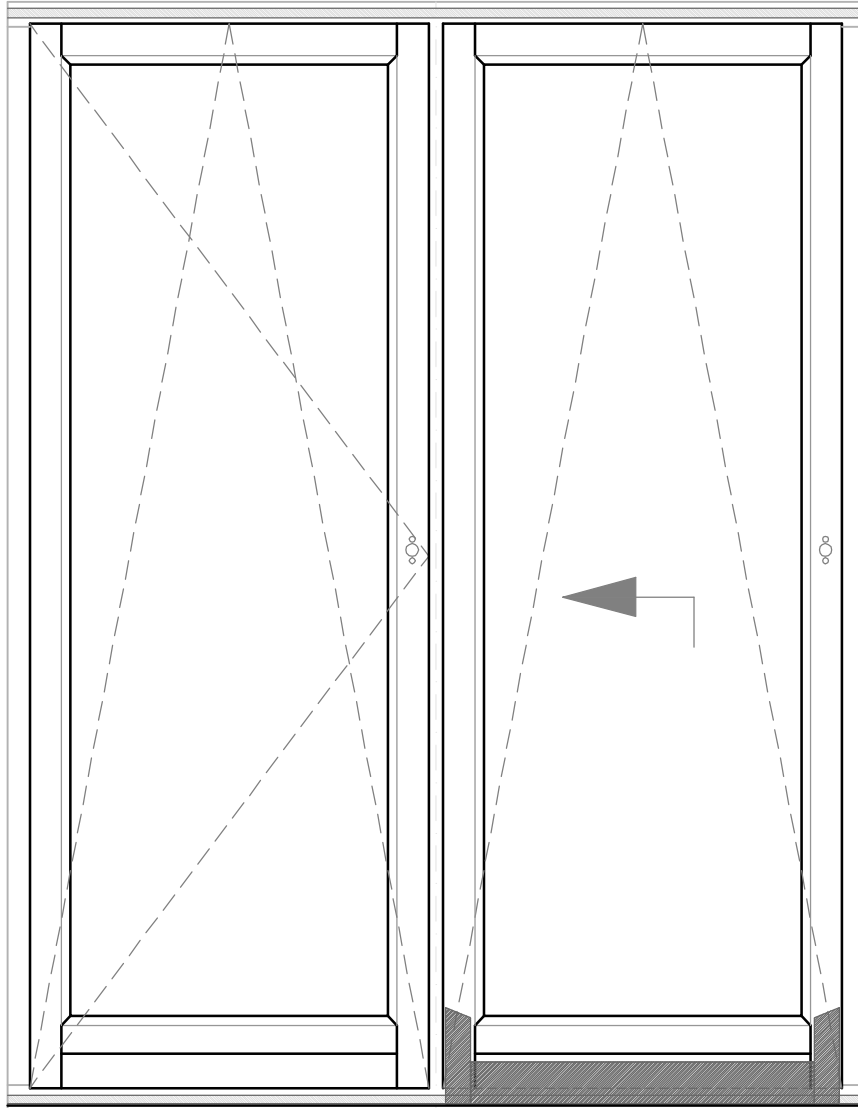
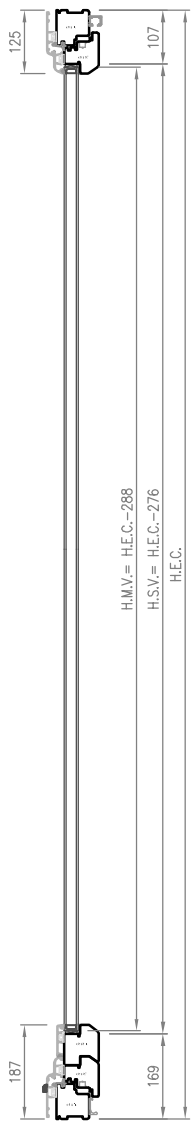
Kit Complanare

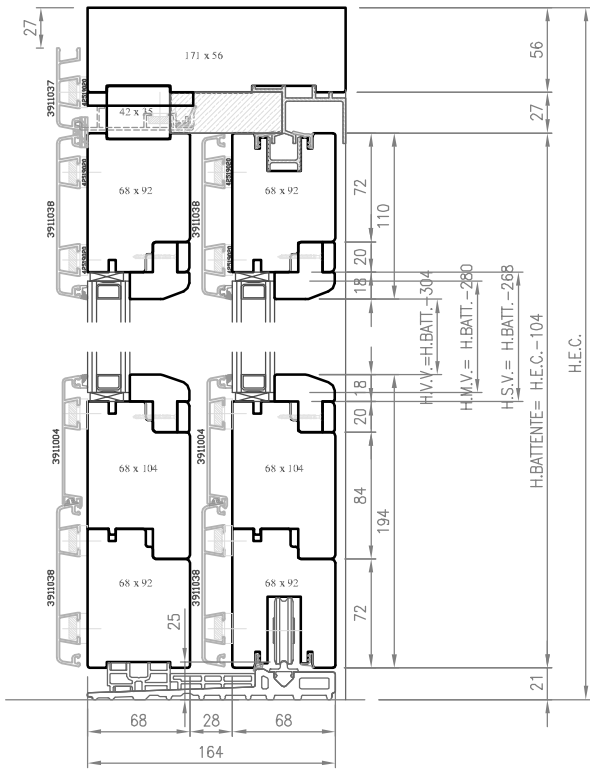




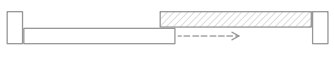
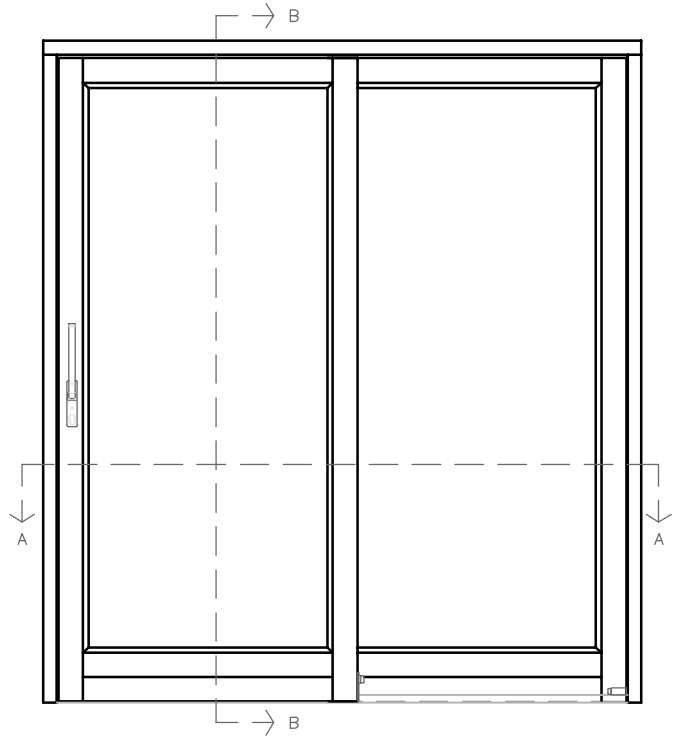




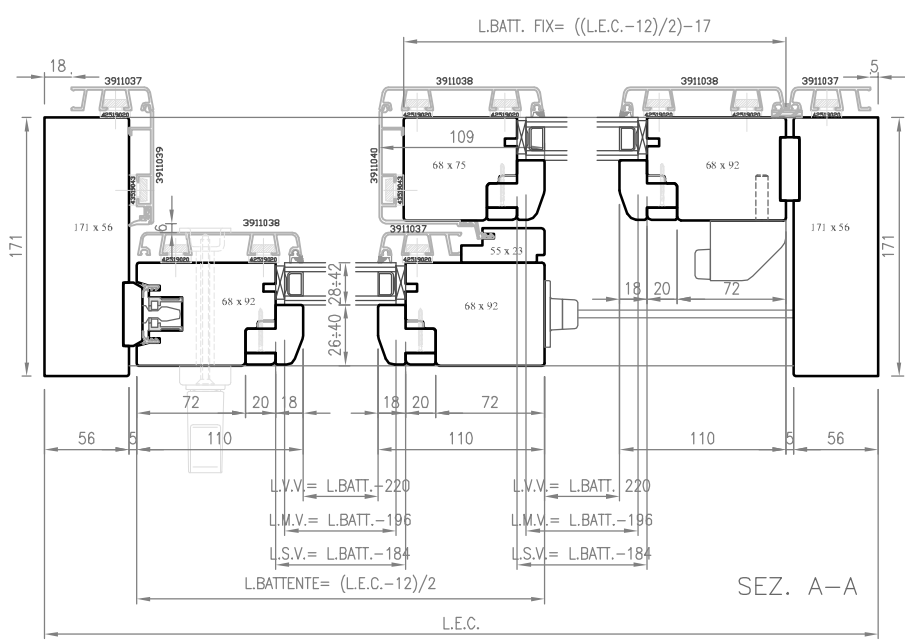




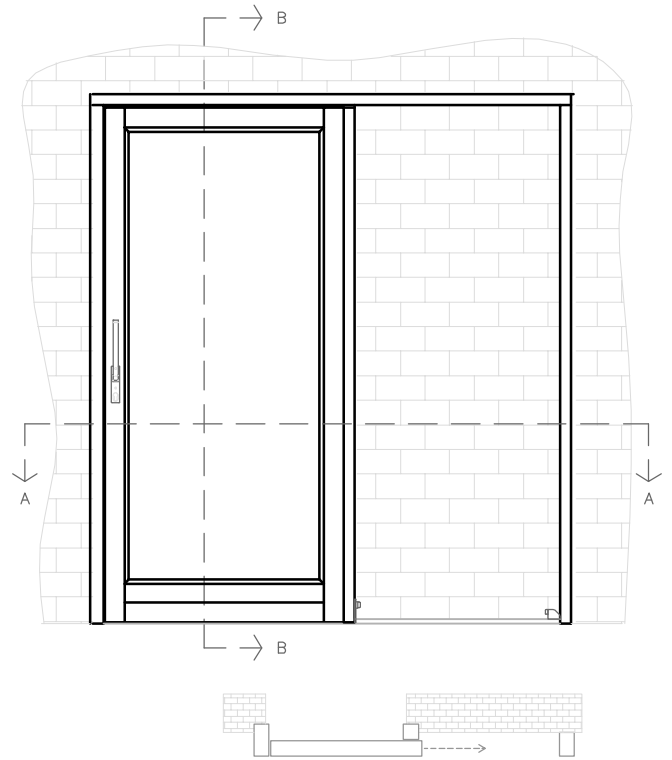
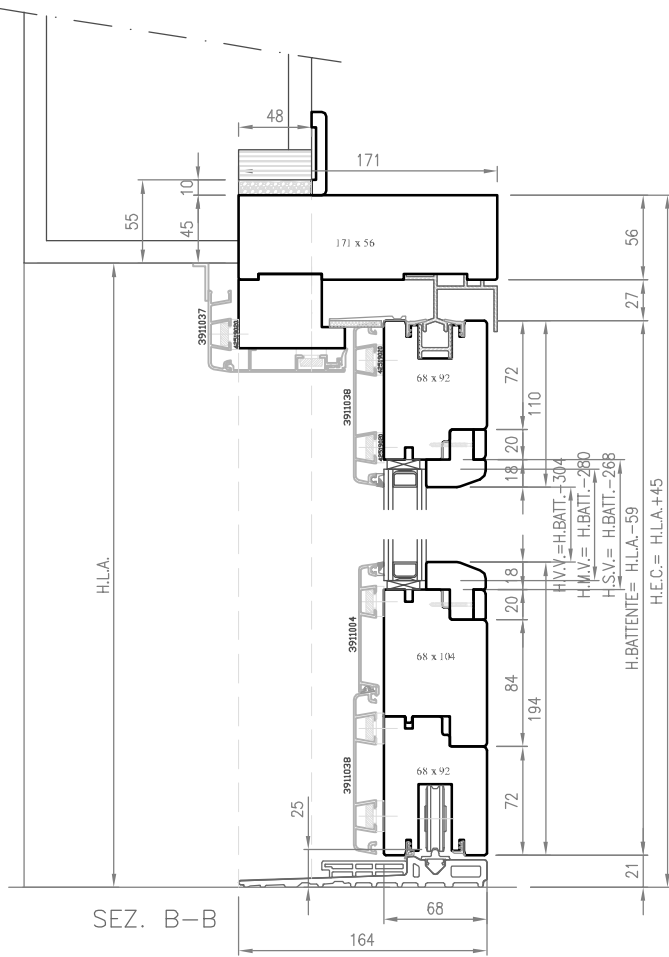
SEZ. B-B



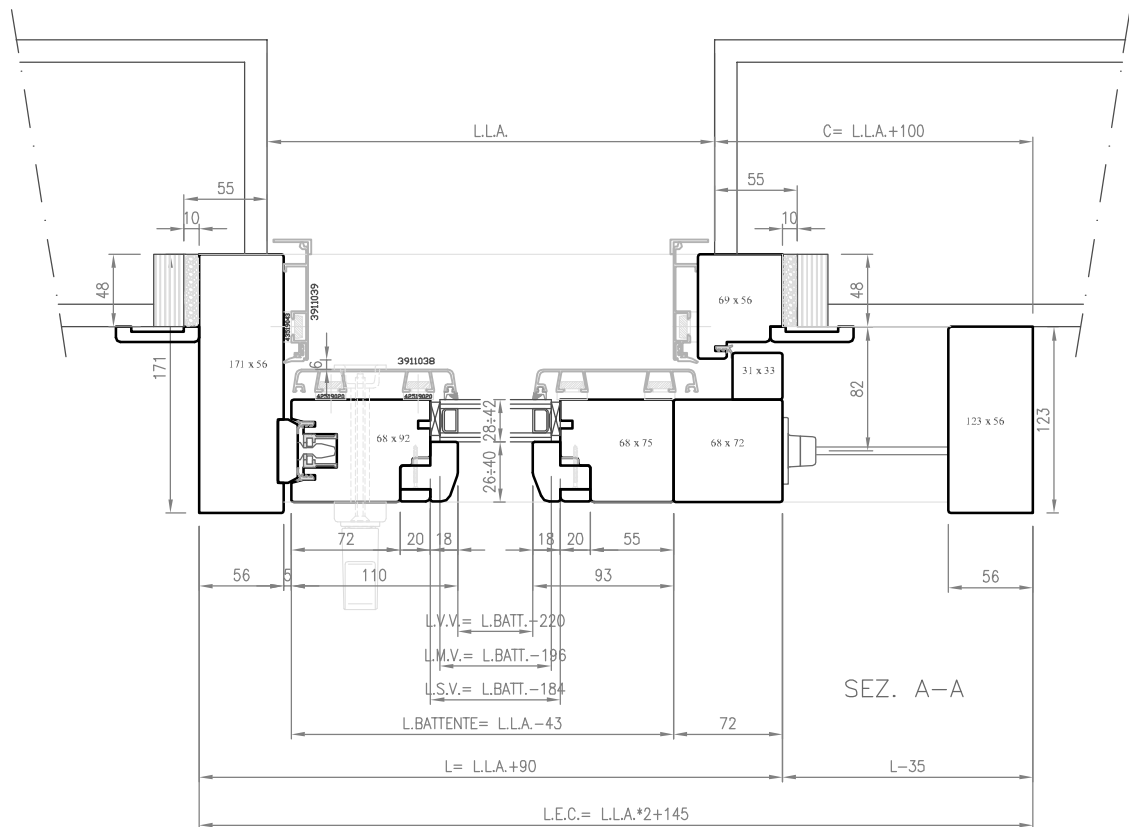
cod. MAS13XO



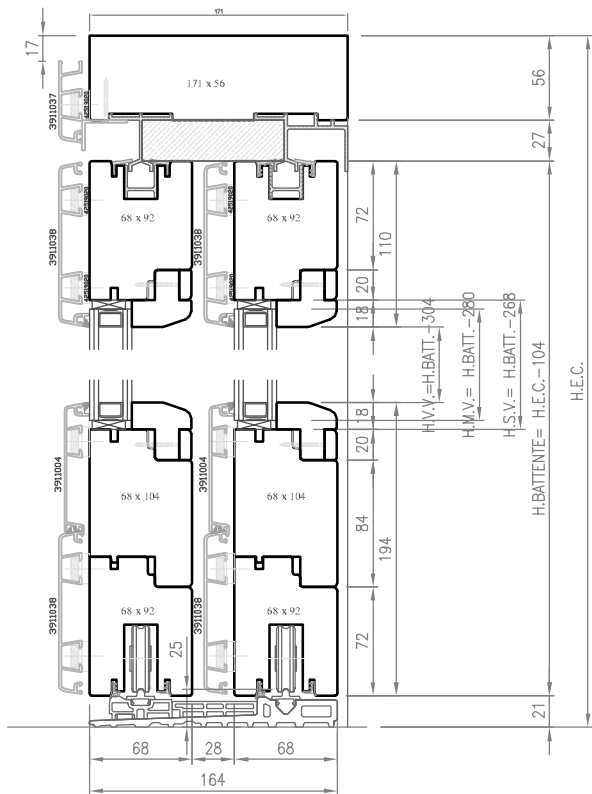
SEZ. A-A



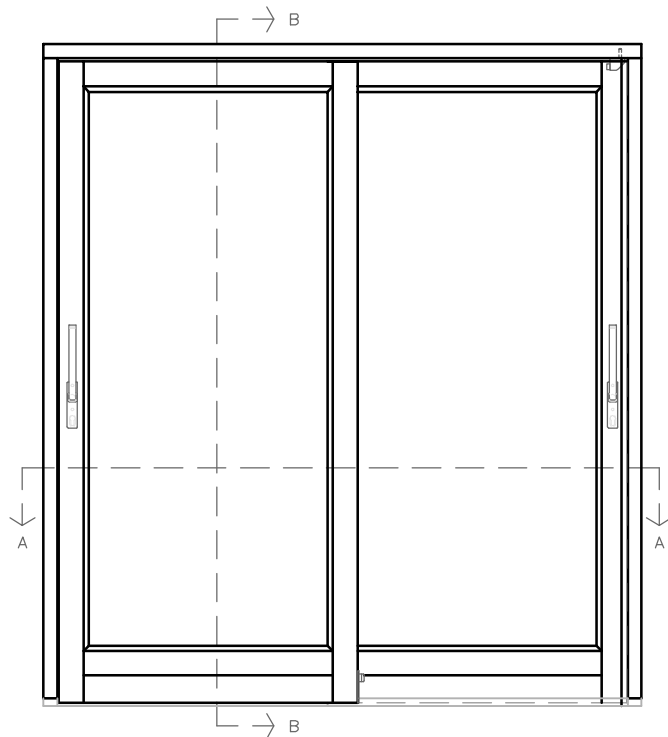
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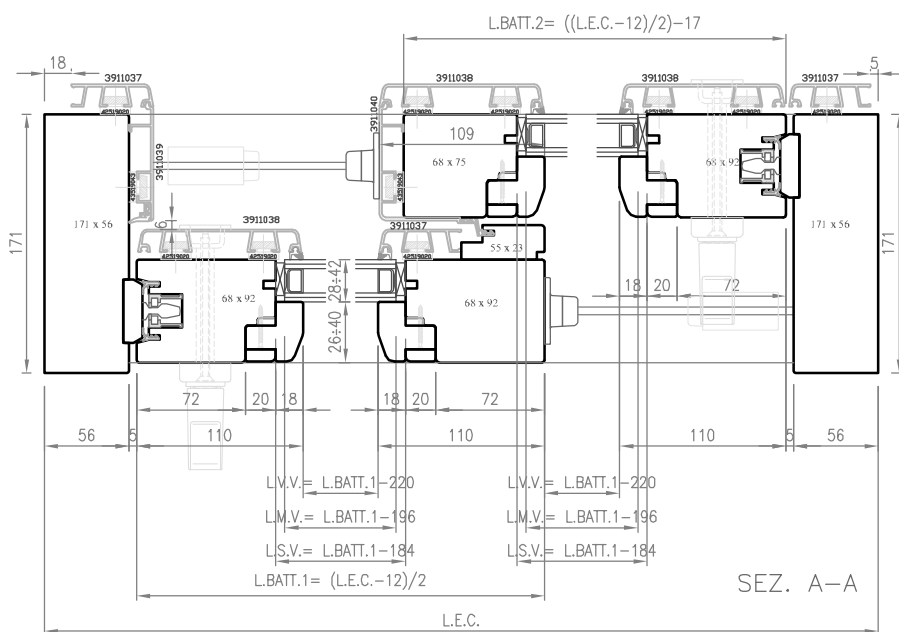
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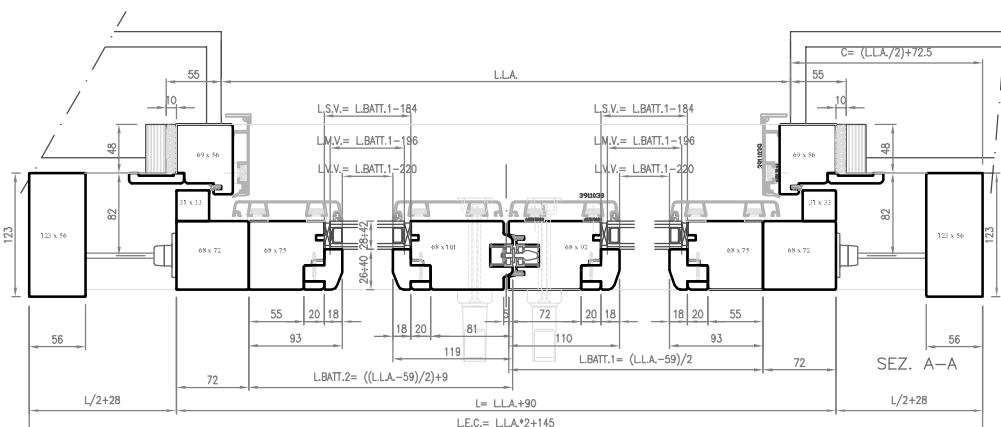
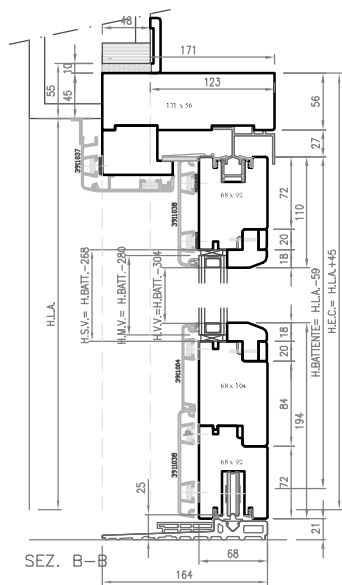
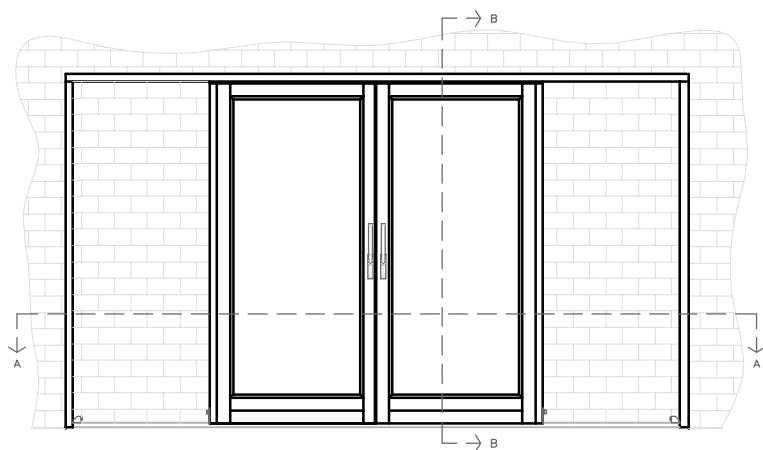
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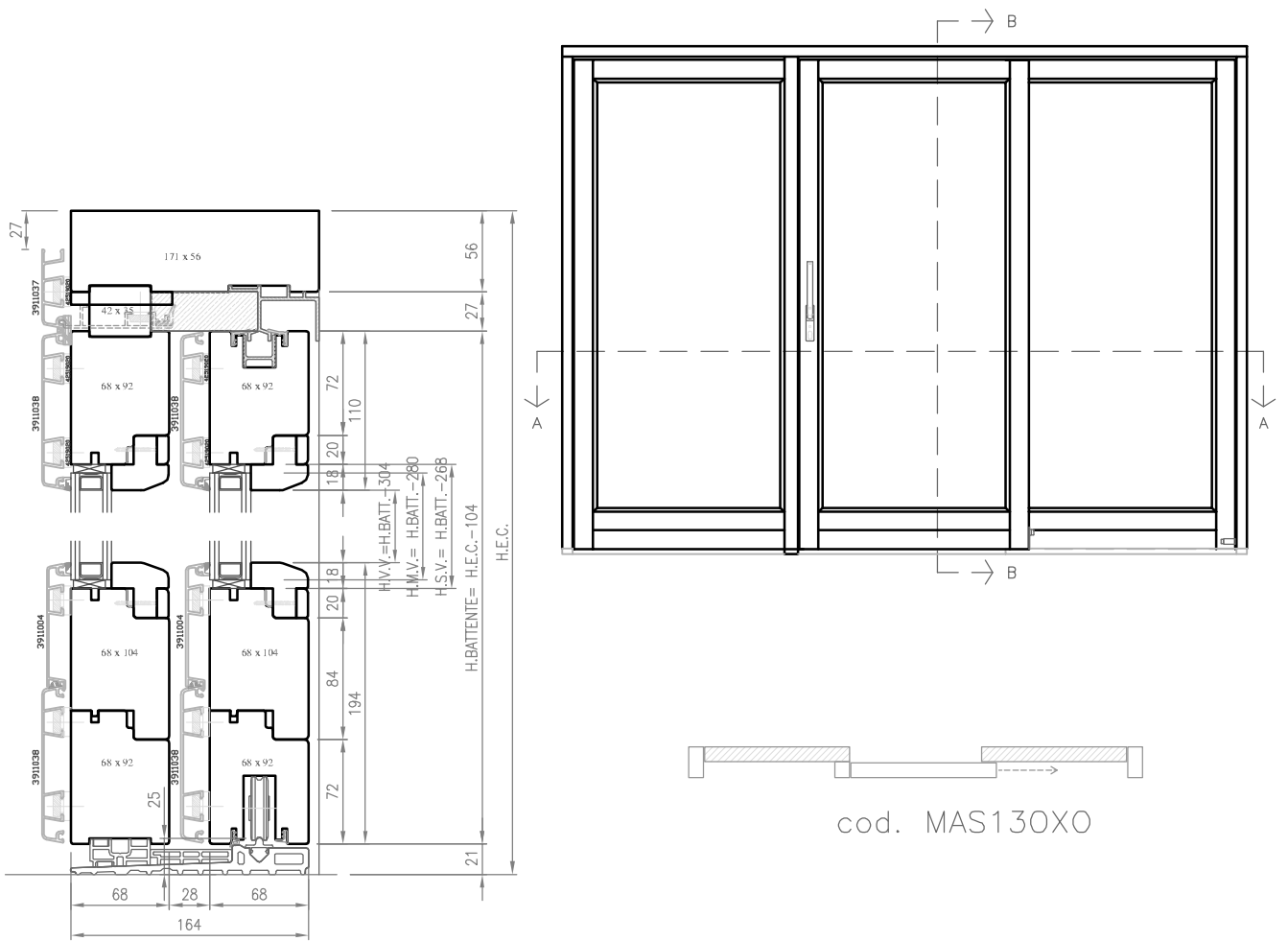


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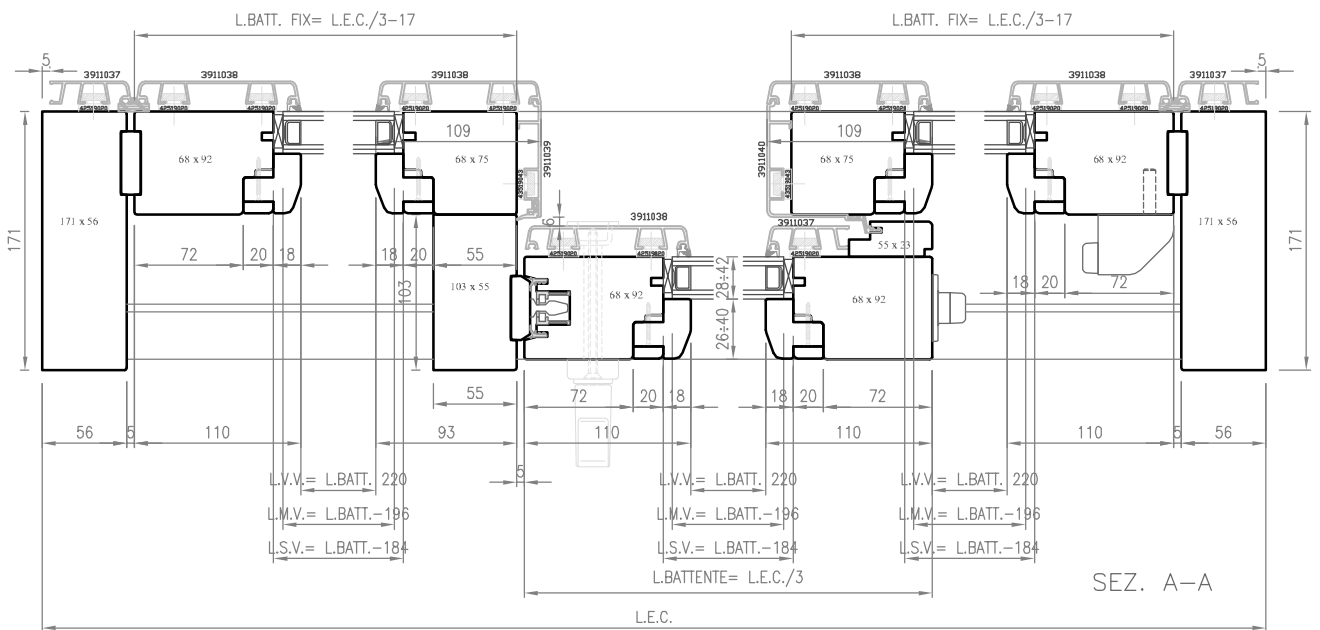


SEZ. A-A

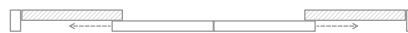
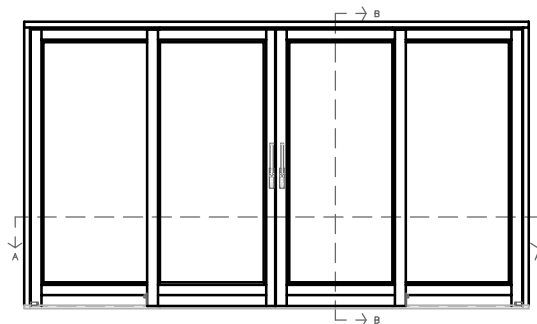




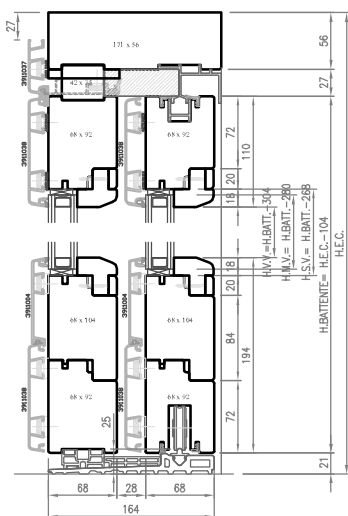
SEZ. B-B



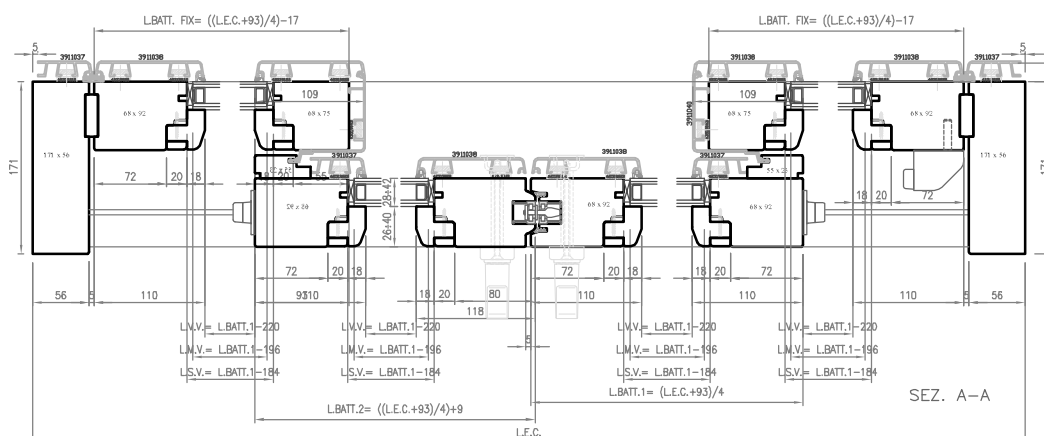
SEZ. A-A



cod. MAS13OXXO

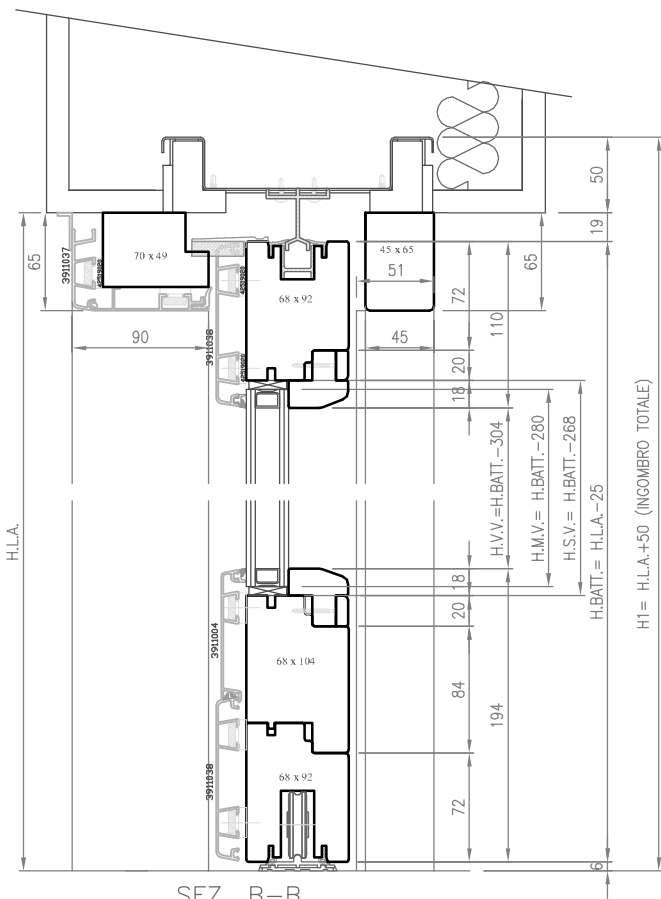


SEZ. B-B

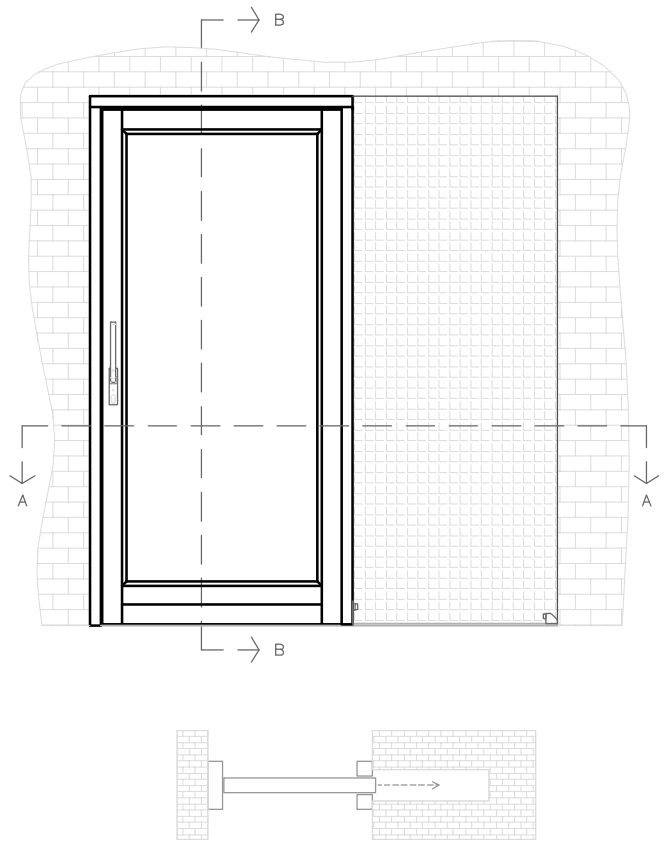


SEZ. A-A

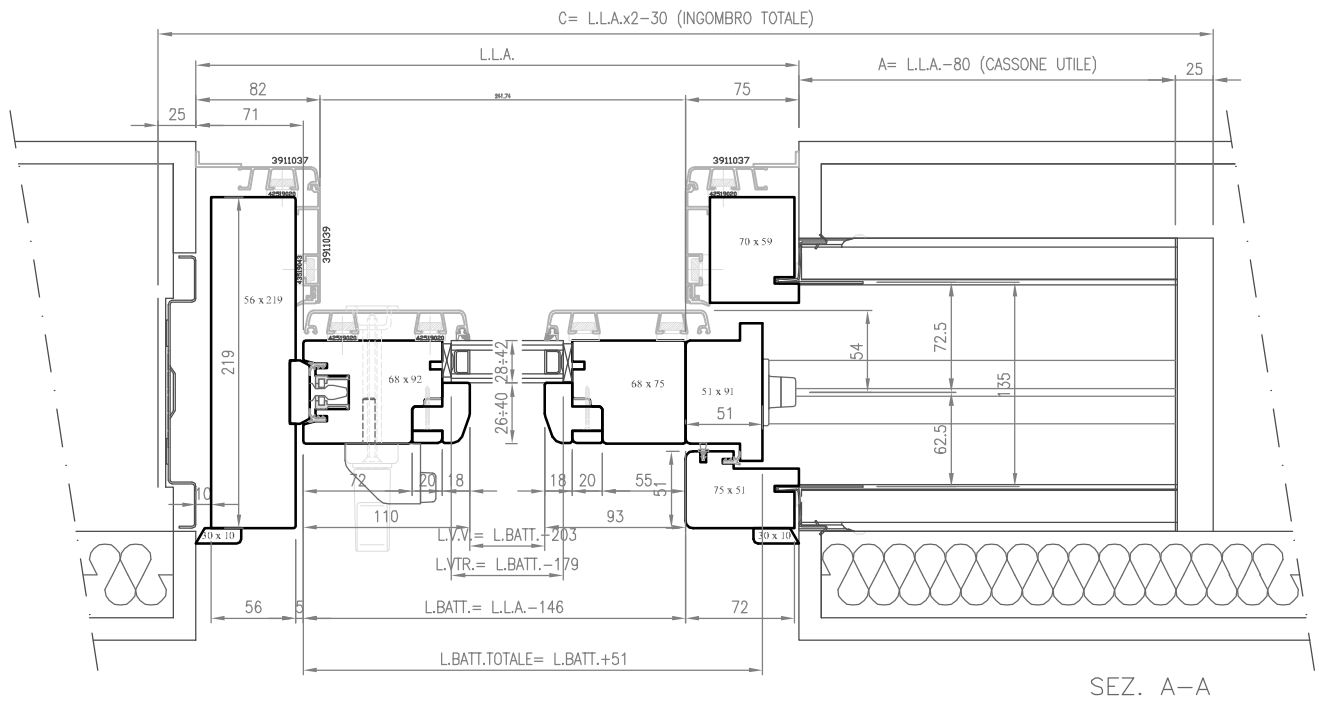
SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"



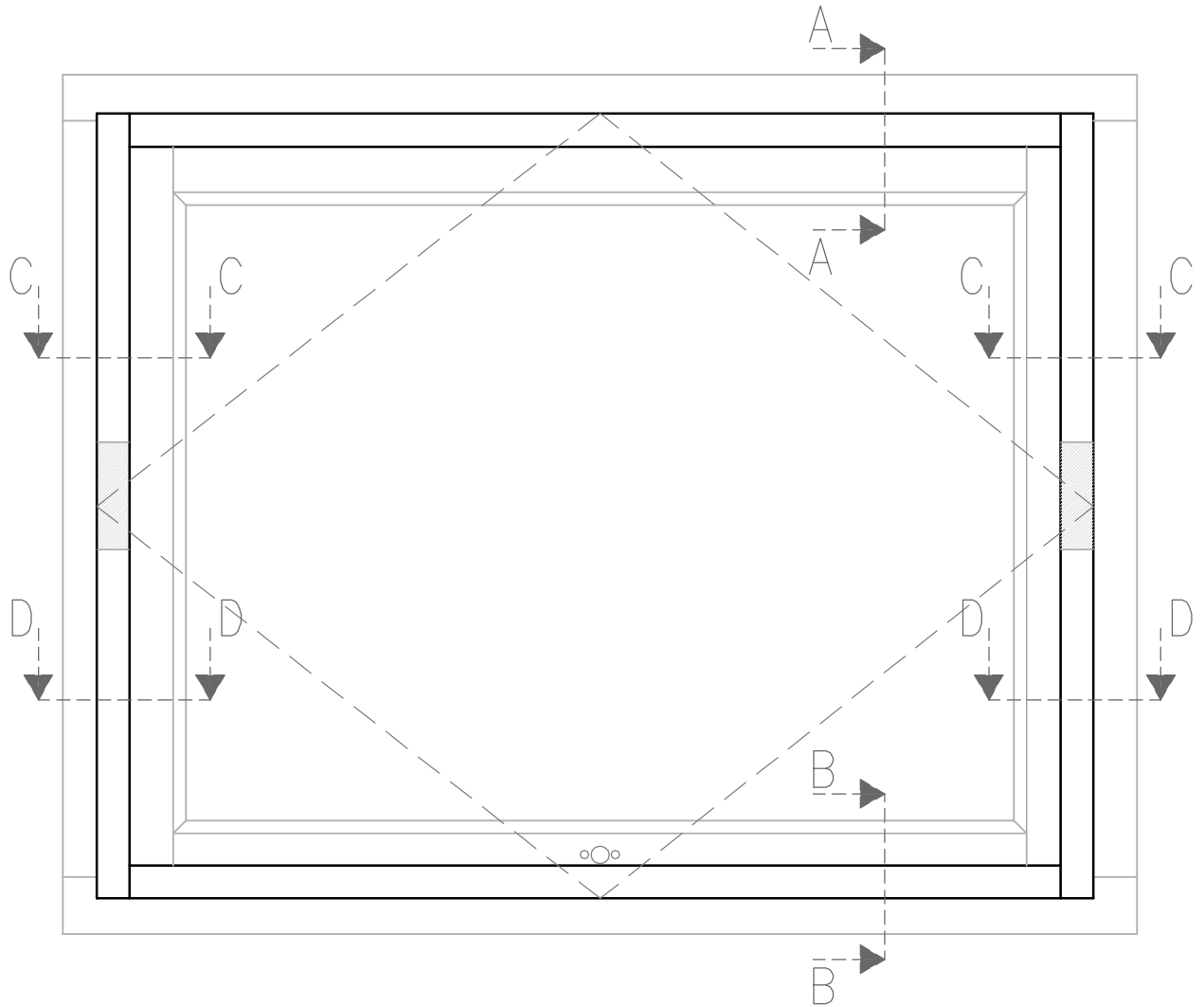
SEZ. B-B



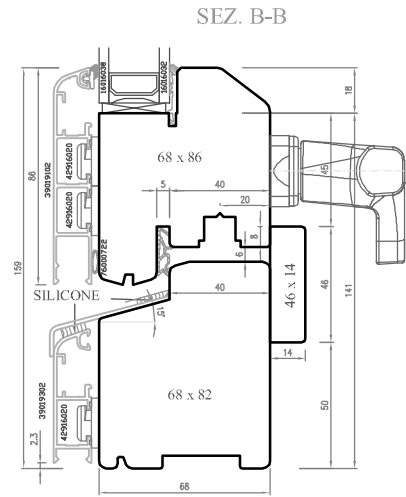
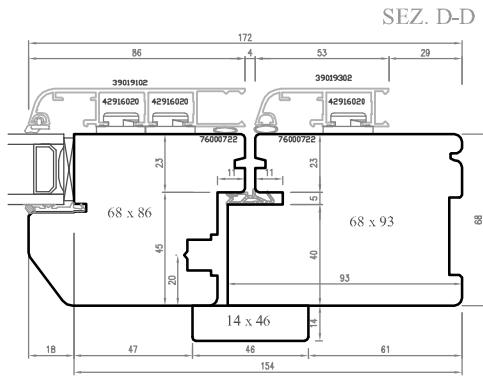
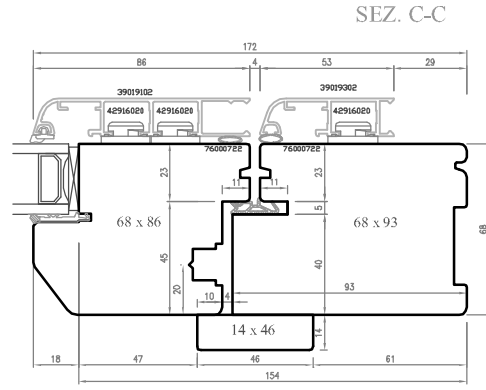
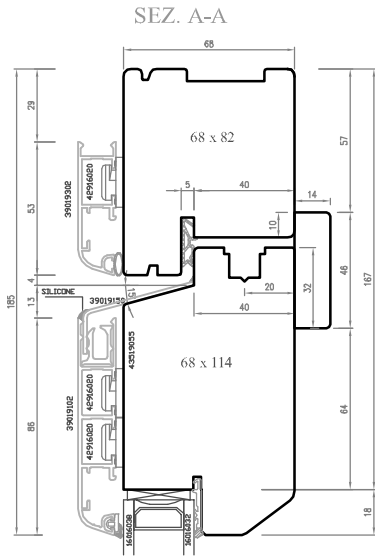
cod.MASXM



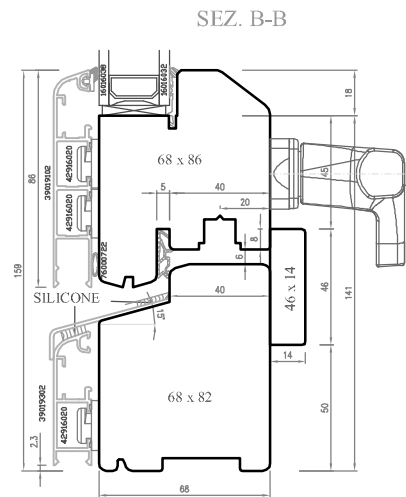
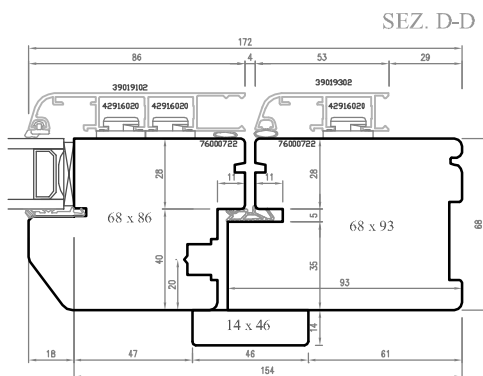
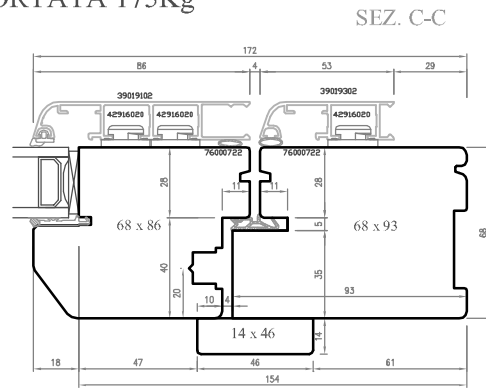
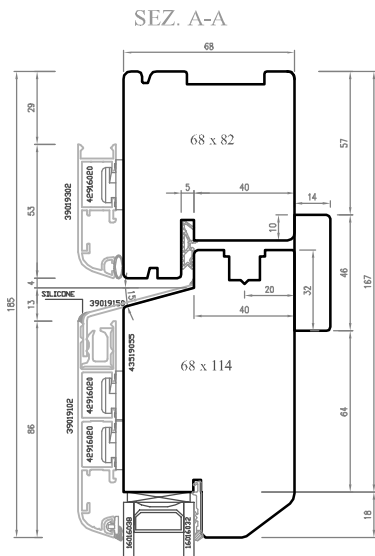
SEZ. A-A

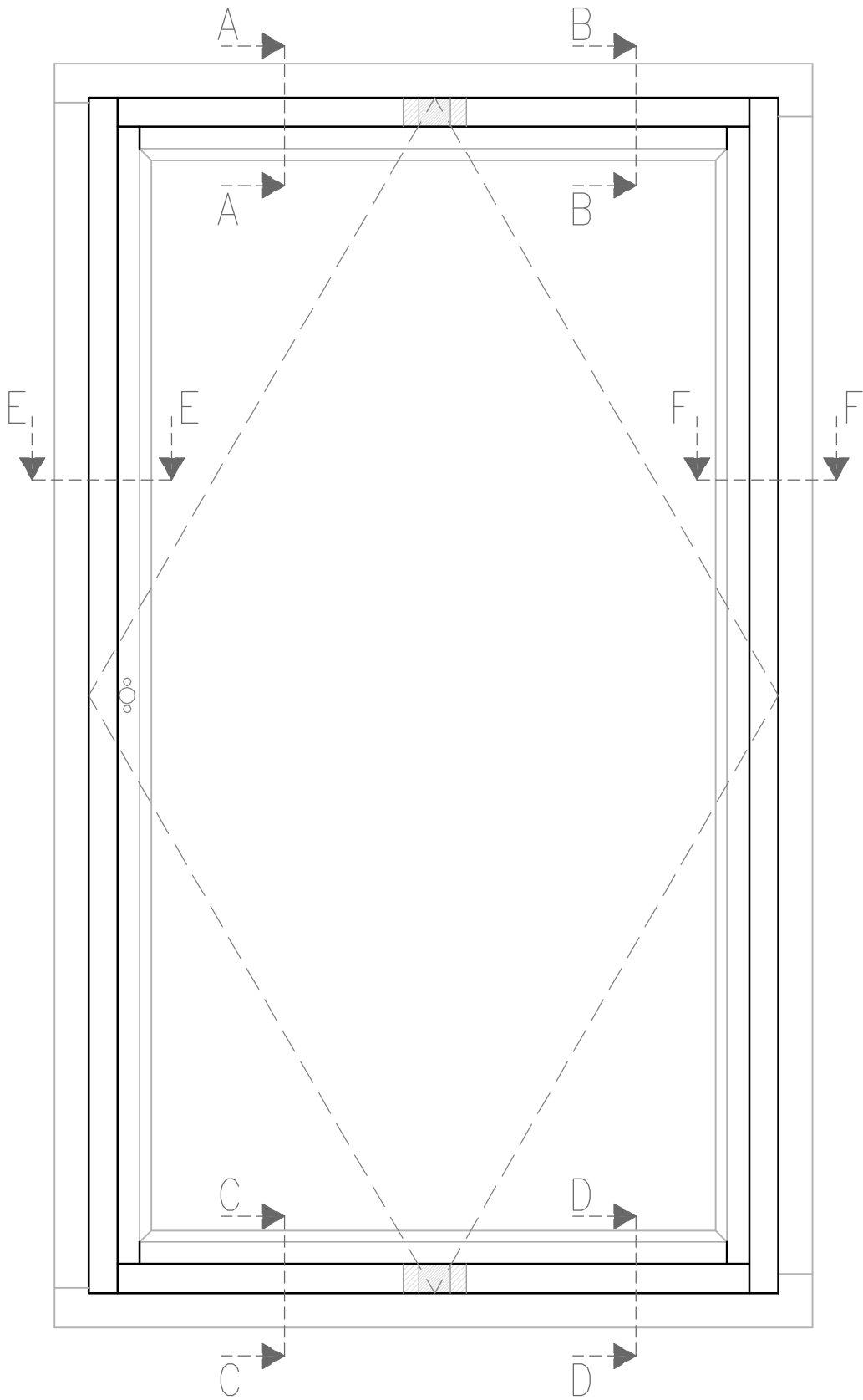


SEZIONI BILICO PORTATA 300Kg

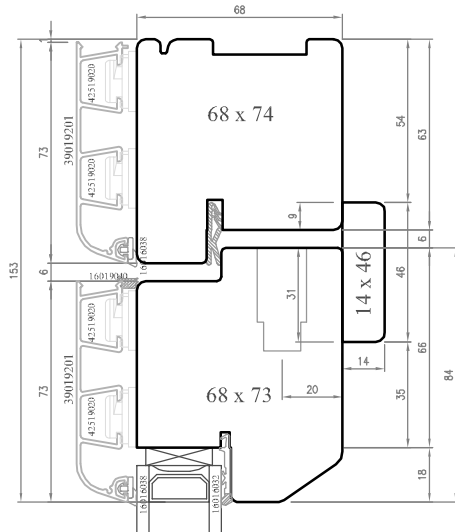


SEZIONI BILICO PORTATA 175Kg

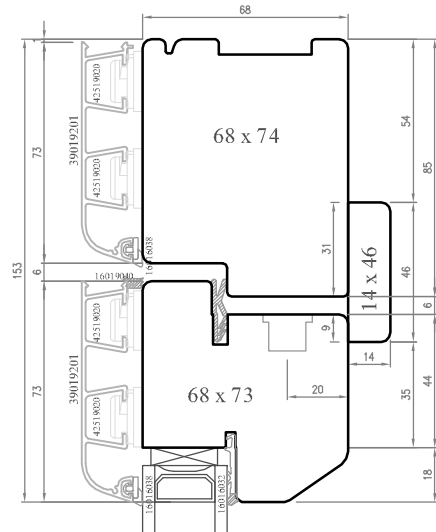




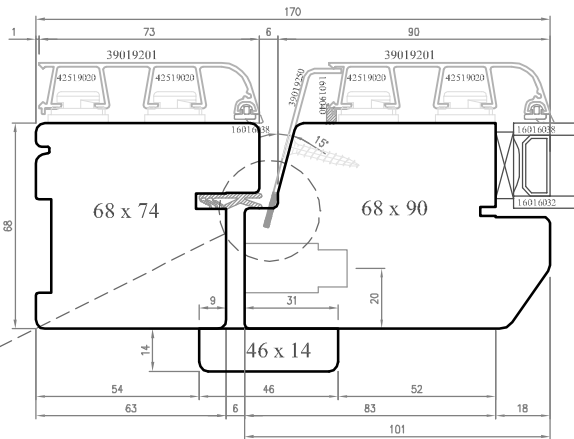
SEZ. A-A



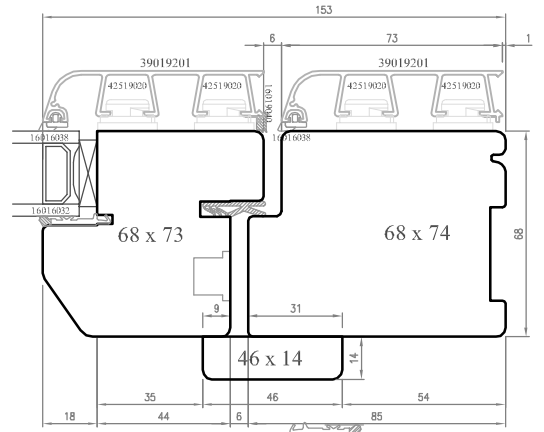
SEZ. B-B



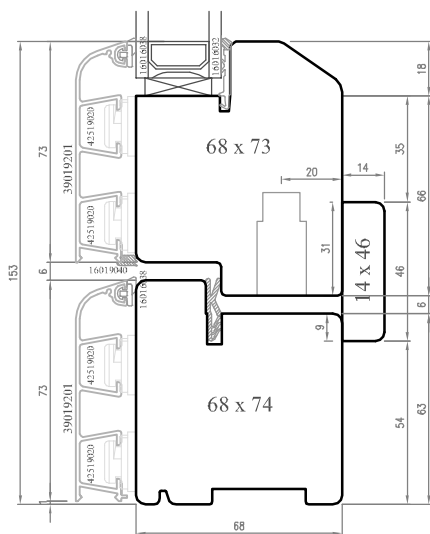
SEZ. E-E



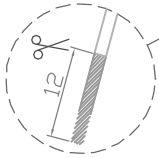
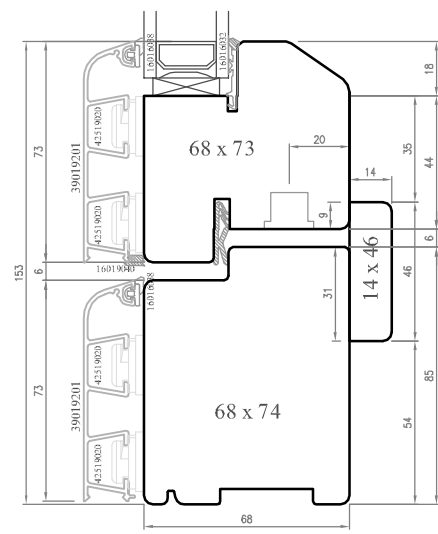
SEZ. F-F

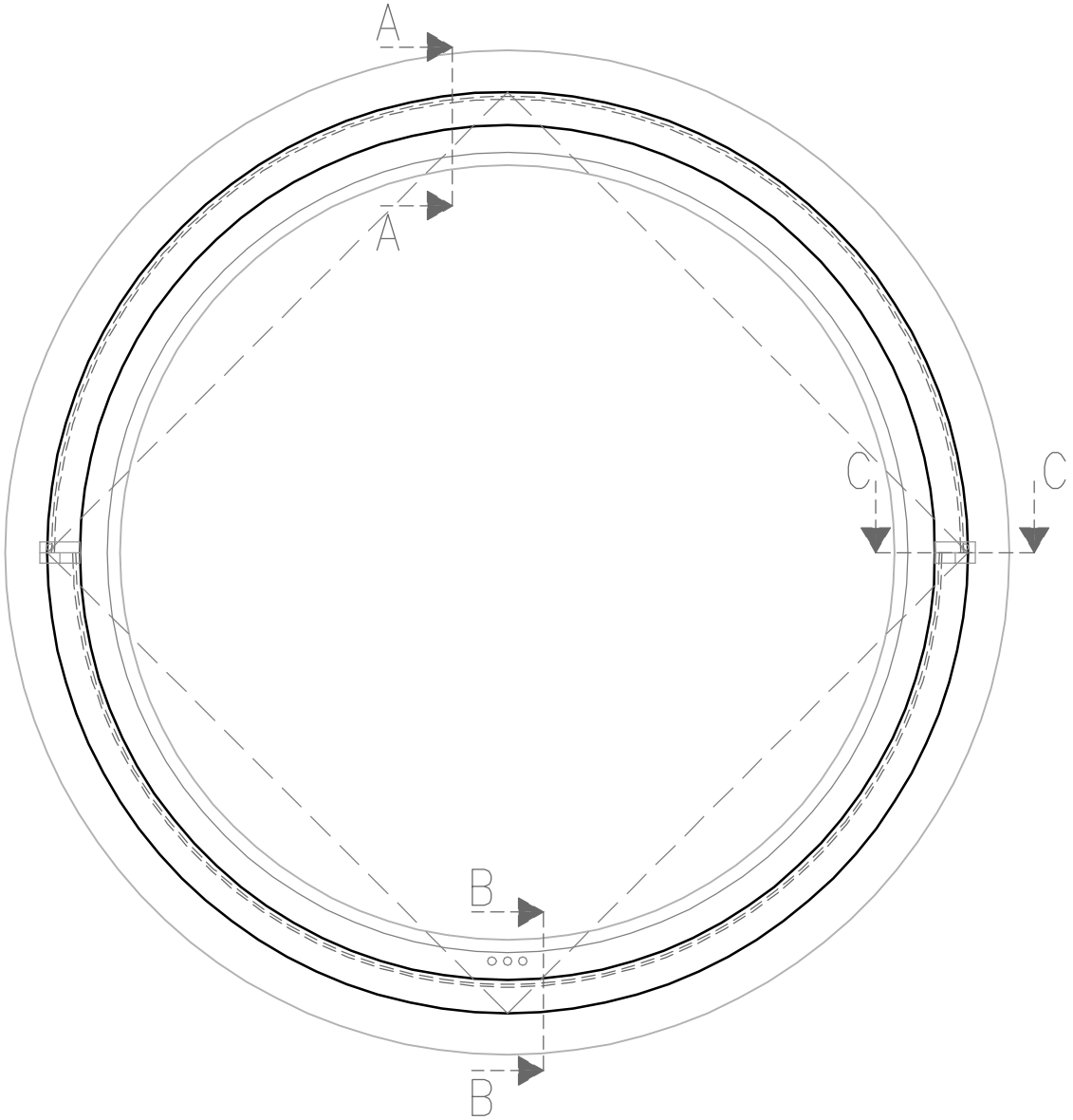


SEZ. C-C

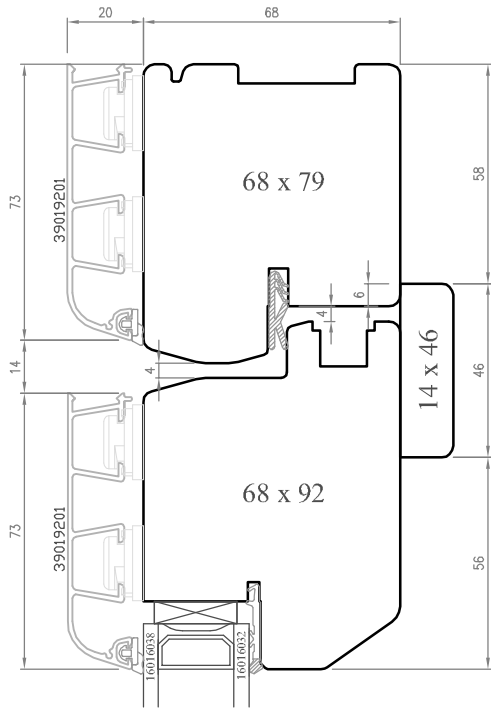


SEZ. D-D

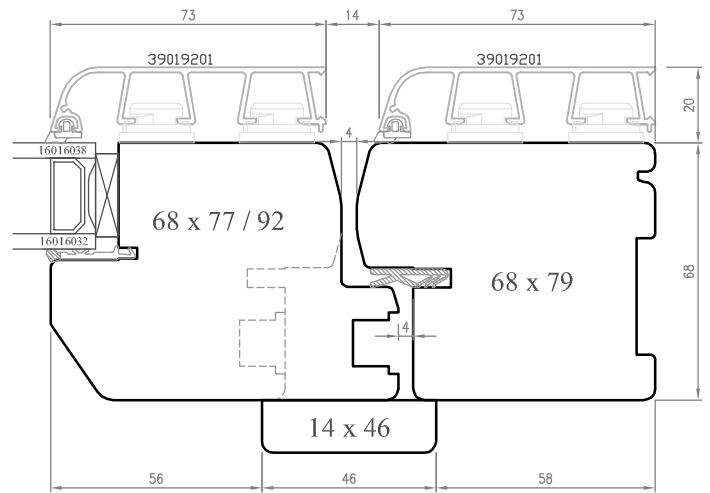




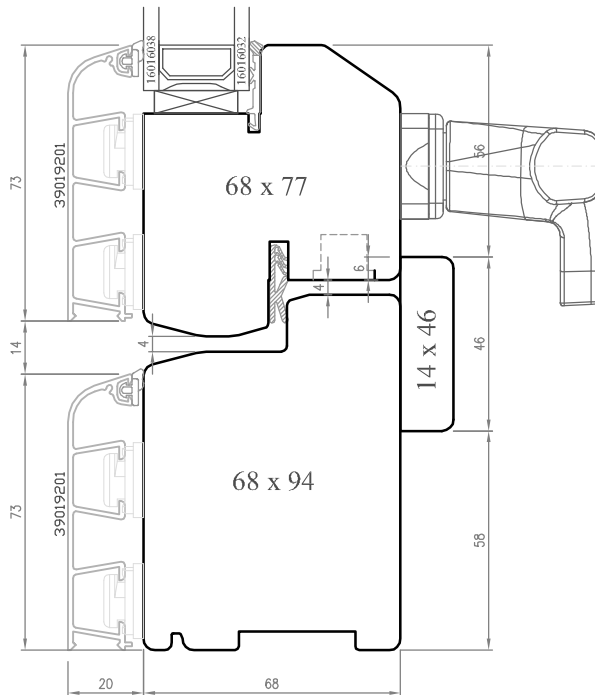
SEZ. A-A



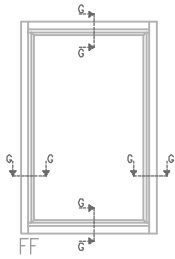
SEZ. C-C



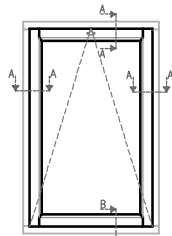
SEZ. B-B



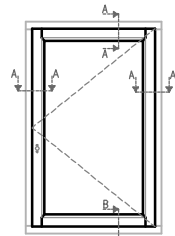
OVERLUX S



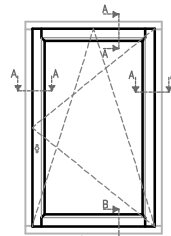
FF



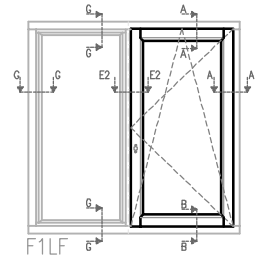
F1-R



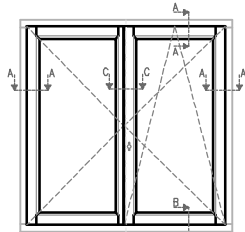
F1-A



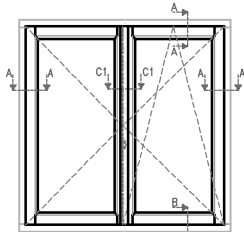
F1-A/R



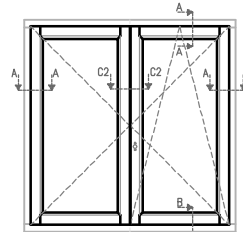
F1LF



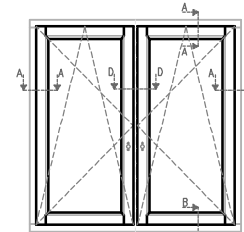
F2-A/R



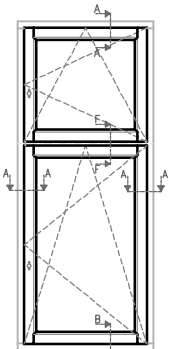
F2F-A/R



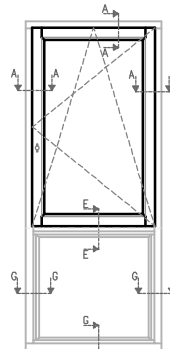
F2S-A/R



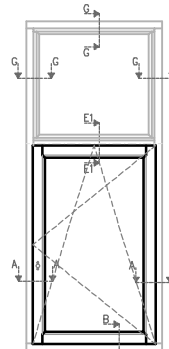
F2C-A/R



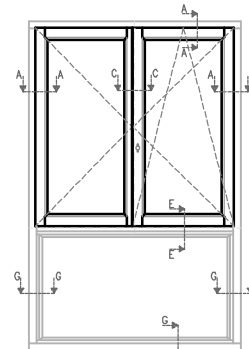
F1F1



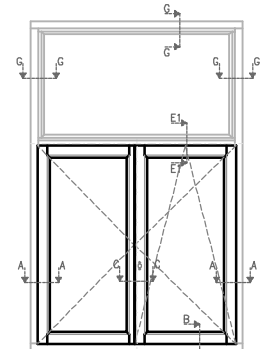
F1STF



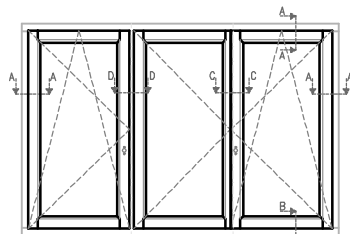
F1SPF



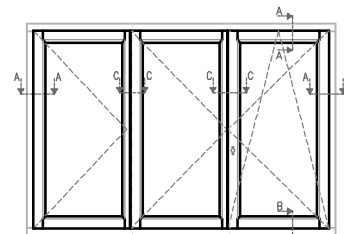
F2STF



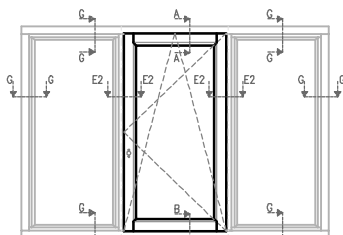
F2SPF



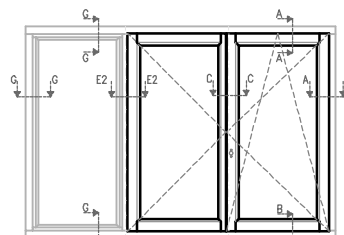
F3-A/R-A-A/R



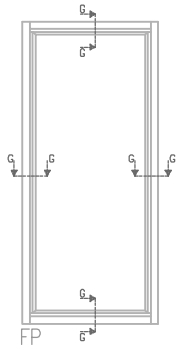
F3-A/R-A-A



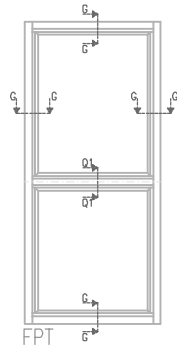
F1L2F



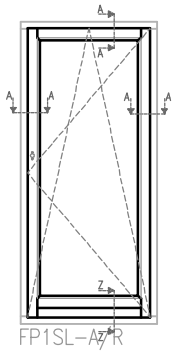
F2L1F



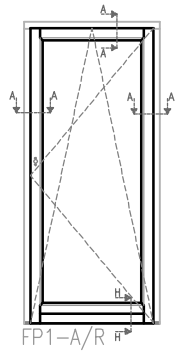
FP



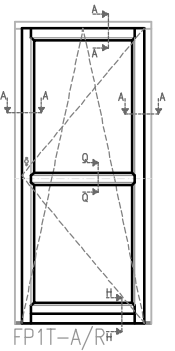
FPT



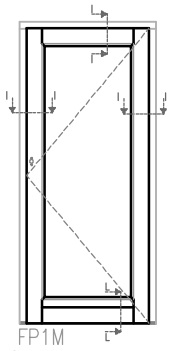
FP1SL-A/R



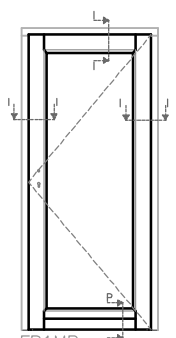
FP1-A/R



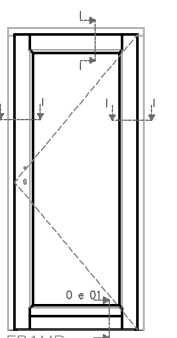
FP1T-A/R



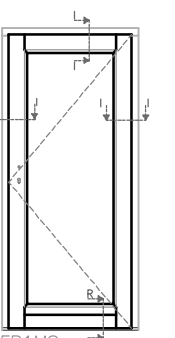
FP1M



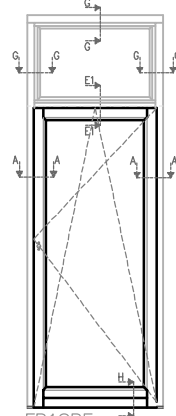
FP1MP



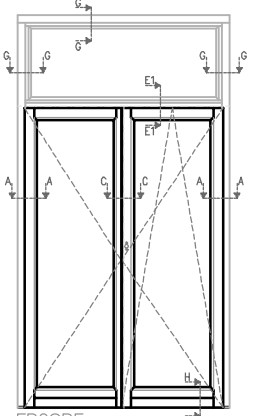
FP1MB0 e 01



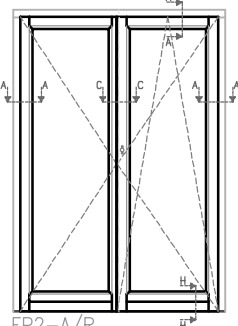
FP1MS



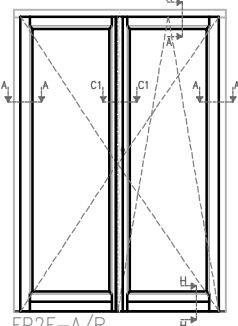
FP1SPF



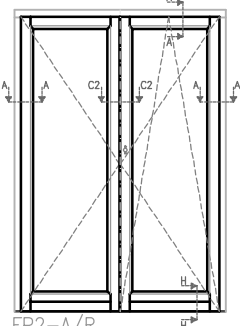
FP2SPF



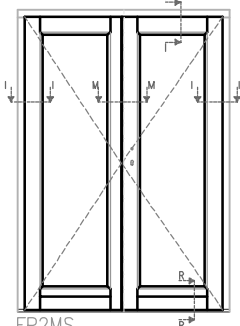
FP2-A/R



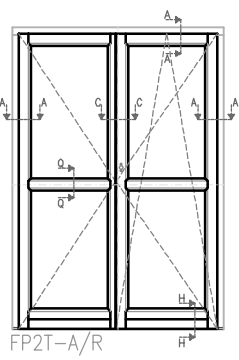
FP2F-A/R



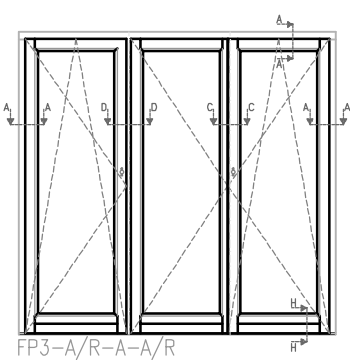
FP2-A/R



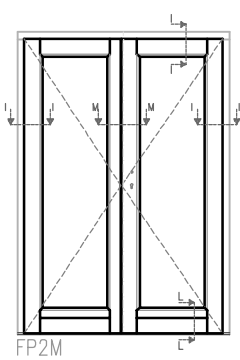
FP2MS



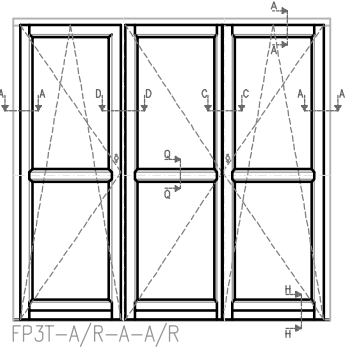
FP2T-A/R



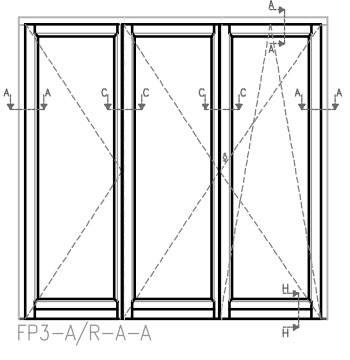
FP3-A/R-A-A/R



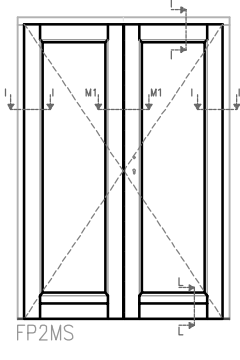
FP2M



FP3T-A/R-A-A/R

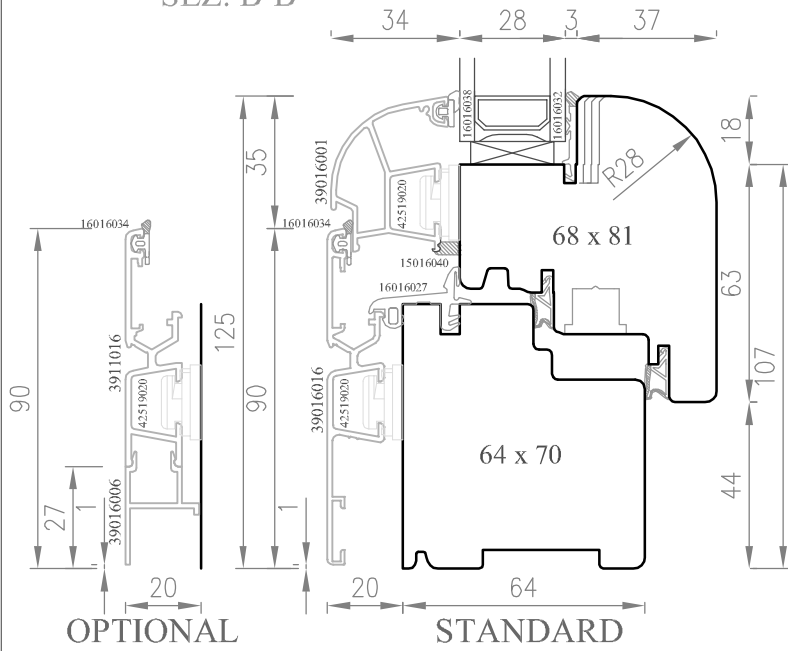


FP3-A/R-A-A

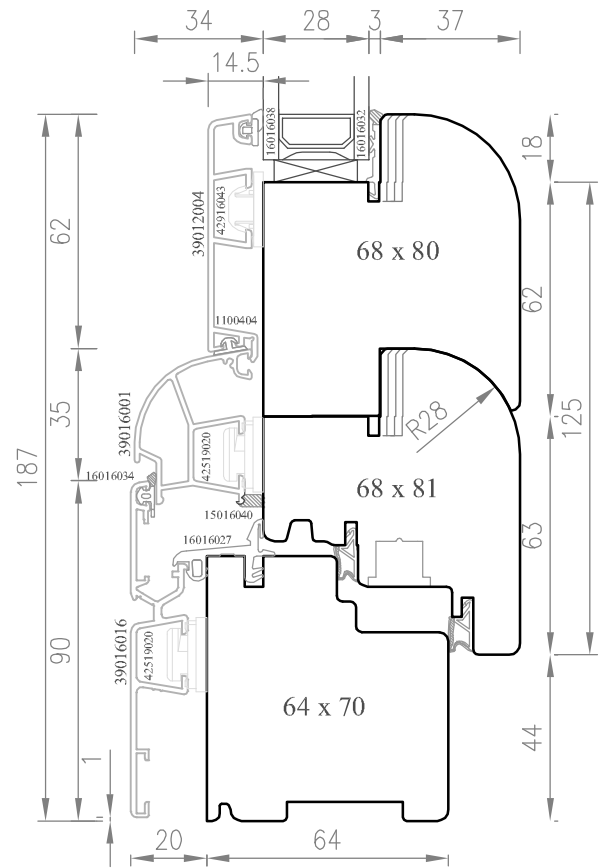


FP2MS

SEZ. B-B

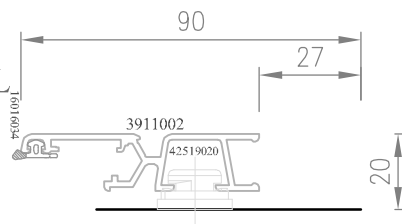


SEZ. Z-Z

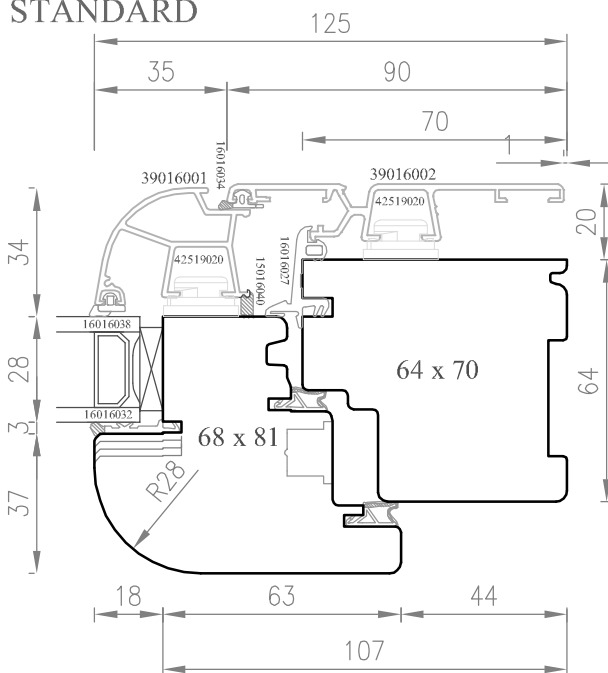


OPTIONAL

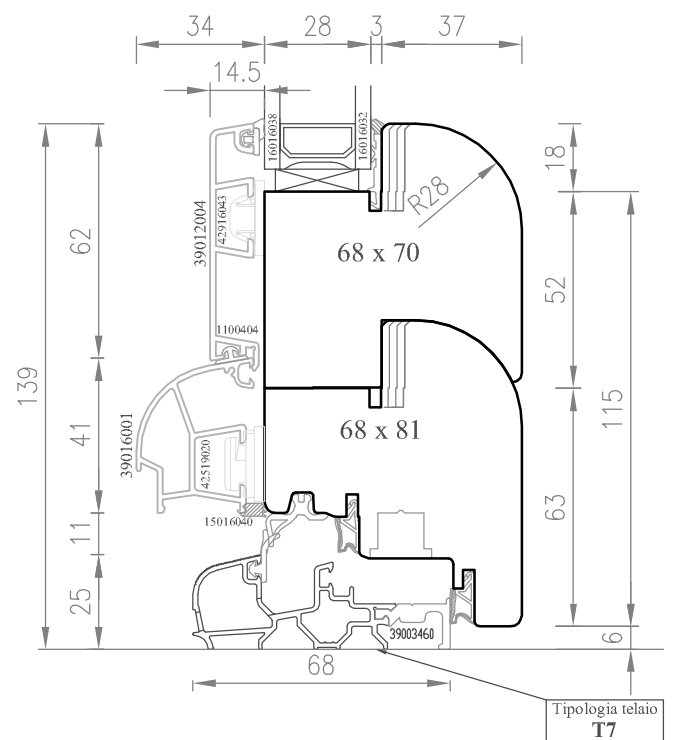
SEZ. A-A



STANDARD

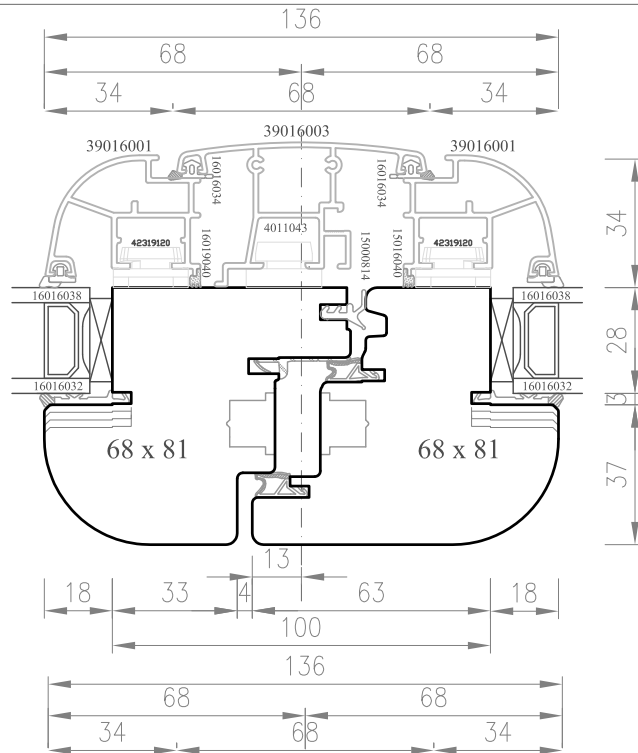


SEZ. H-H

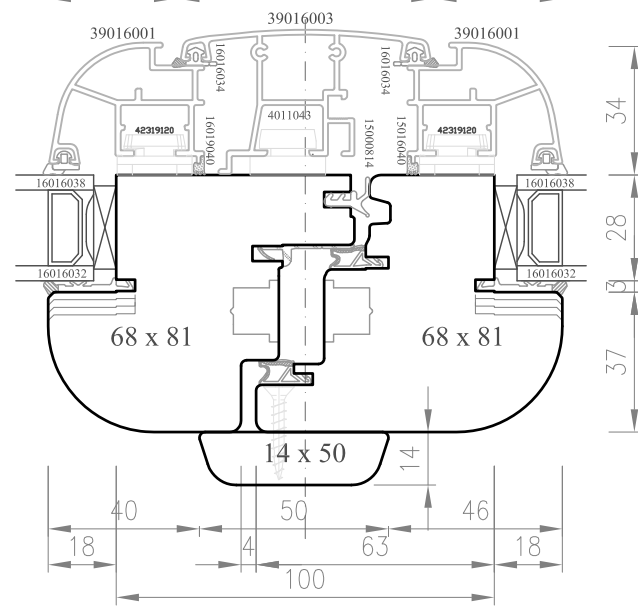


Tipologia telaio
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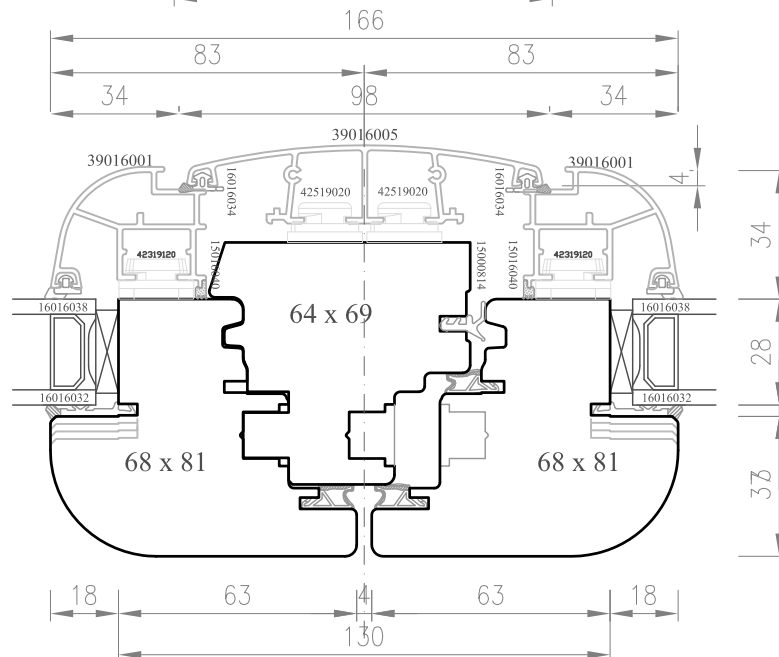
SEZ. C-C



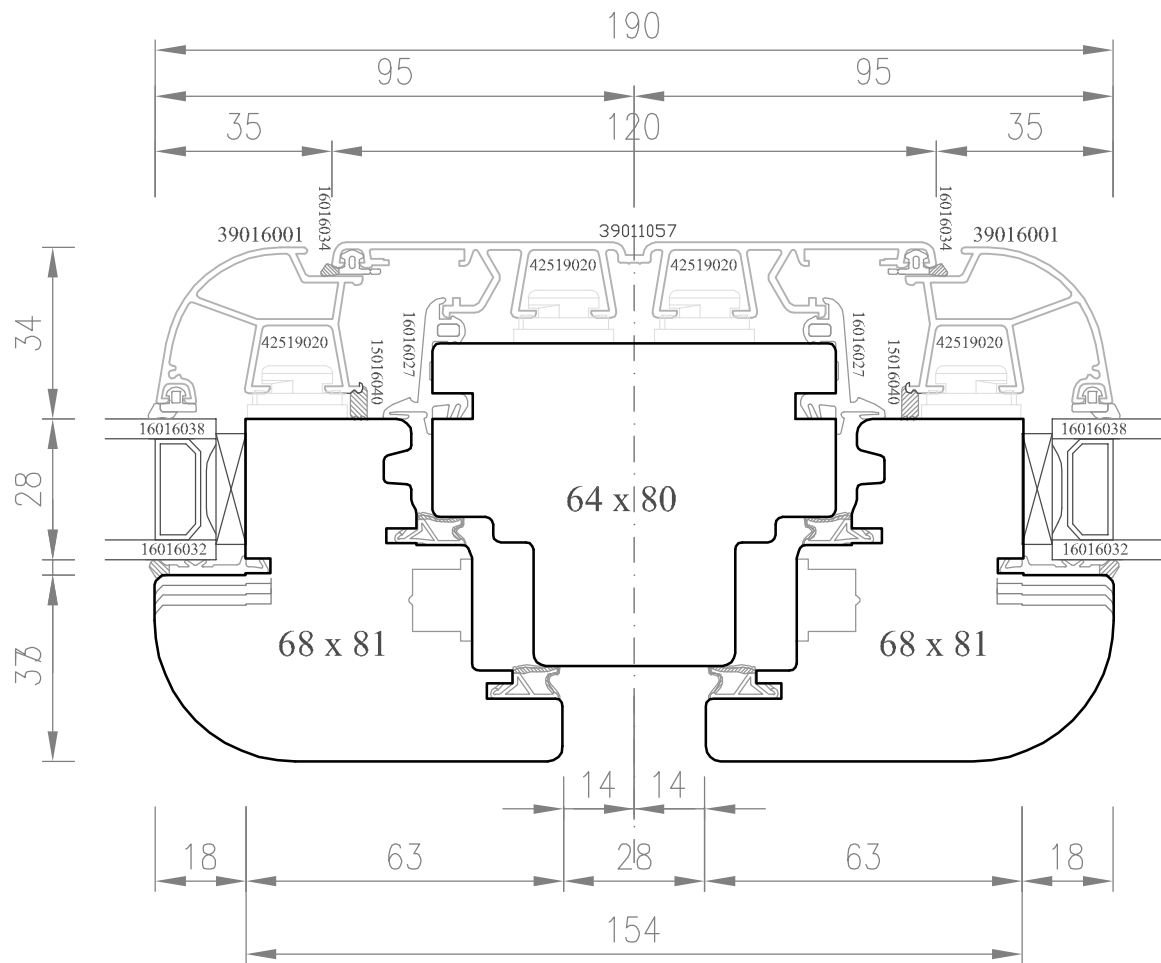
SEZ. C1-C1



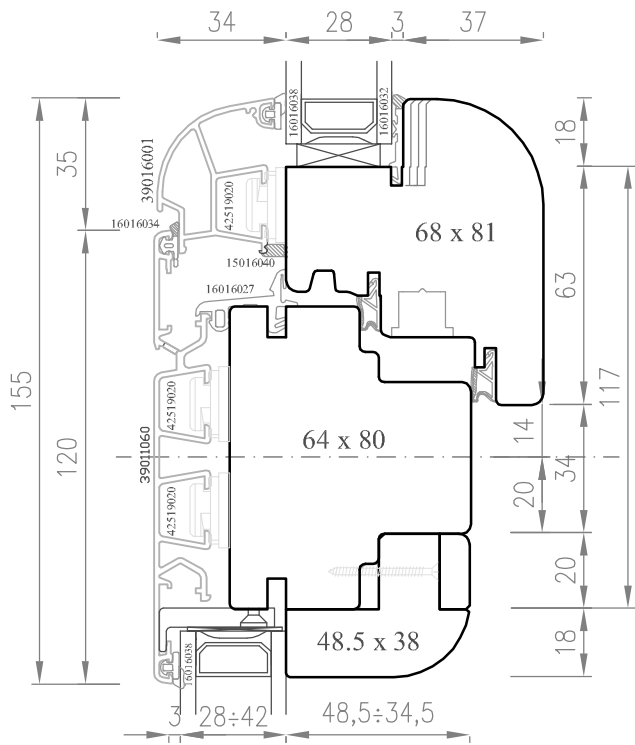
SEZ. C2-C2



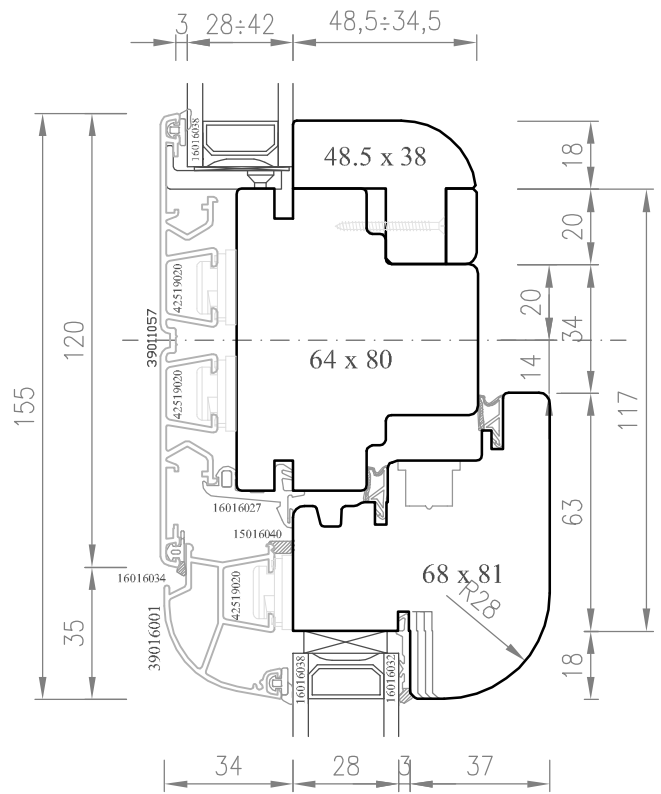
SEZ. D-D



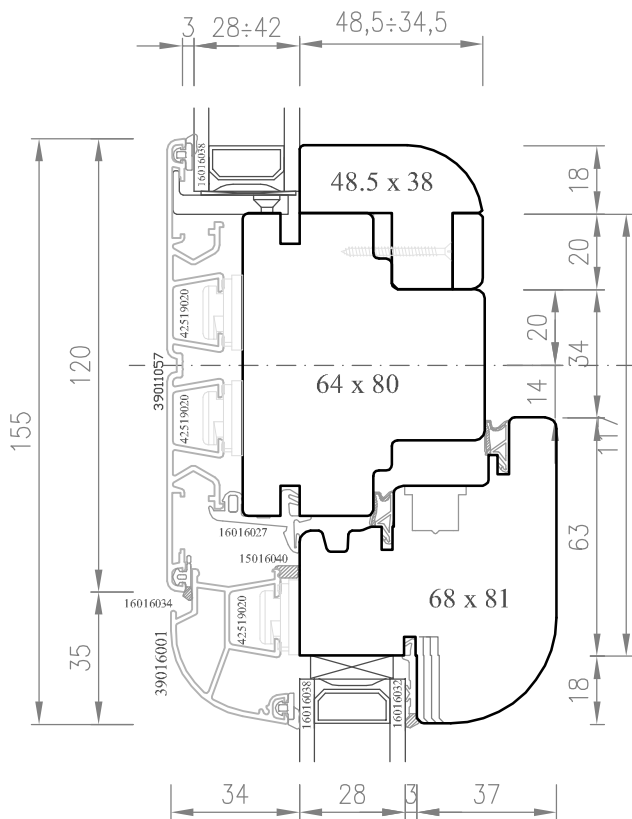
SEZ. E-E



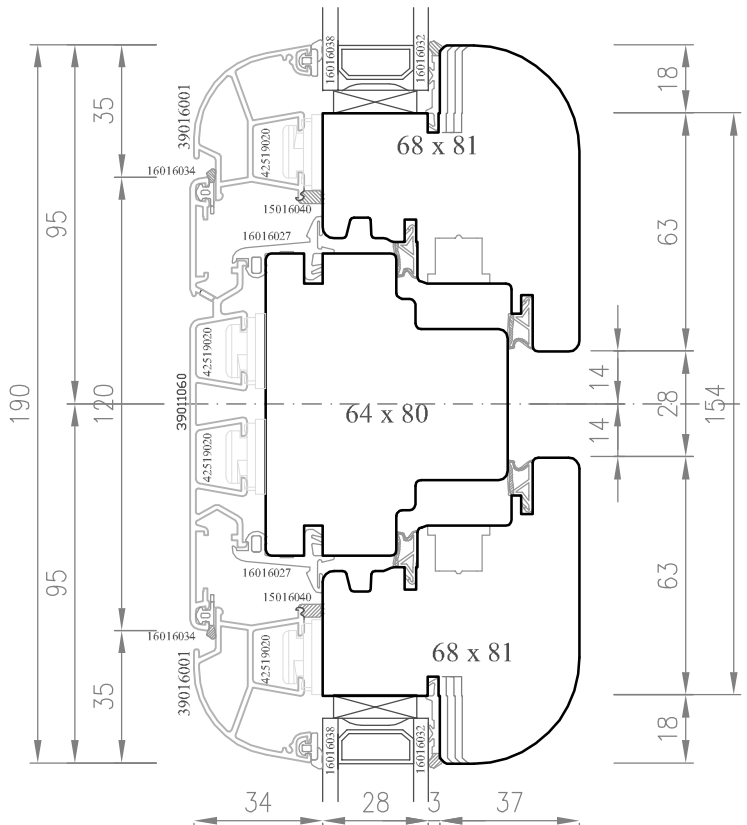
SEZ. E1-E1



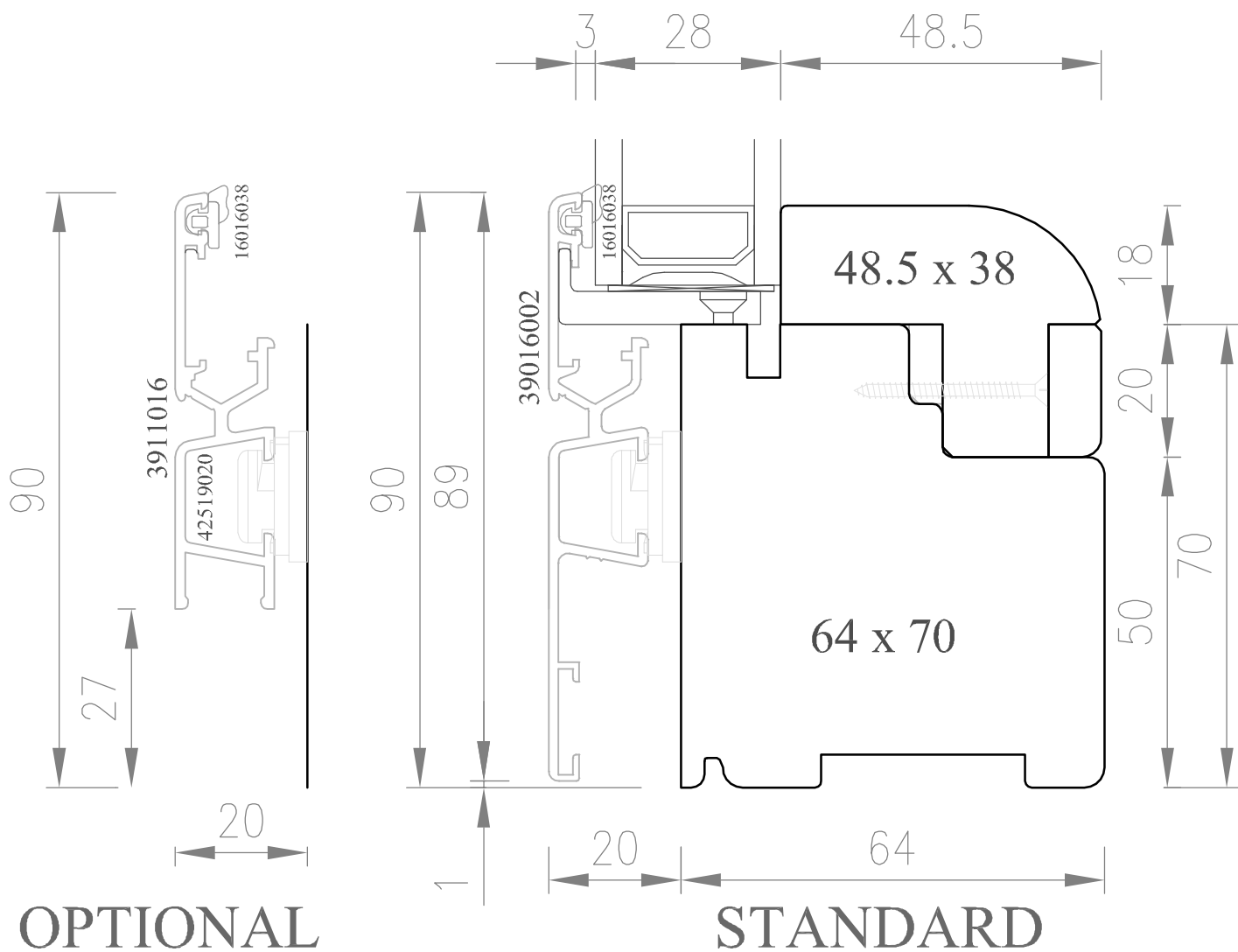
SEZ. E2-E2

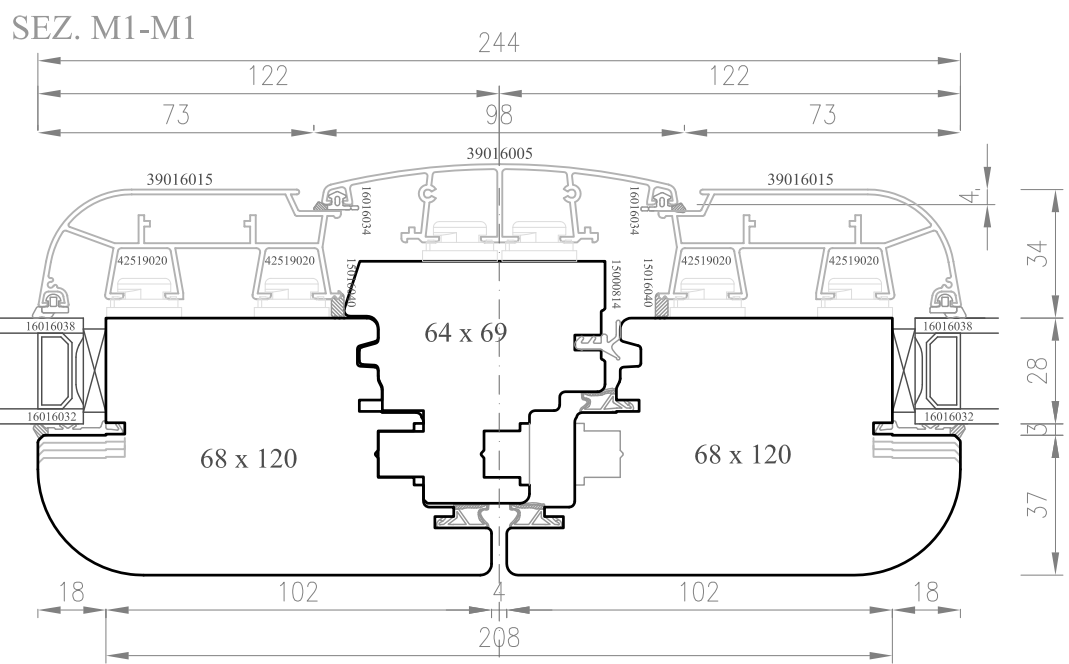
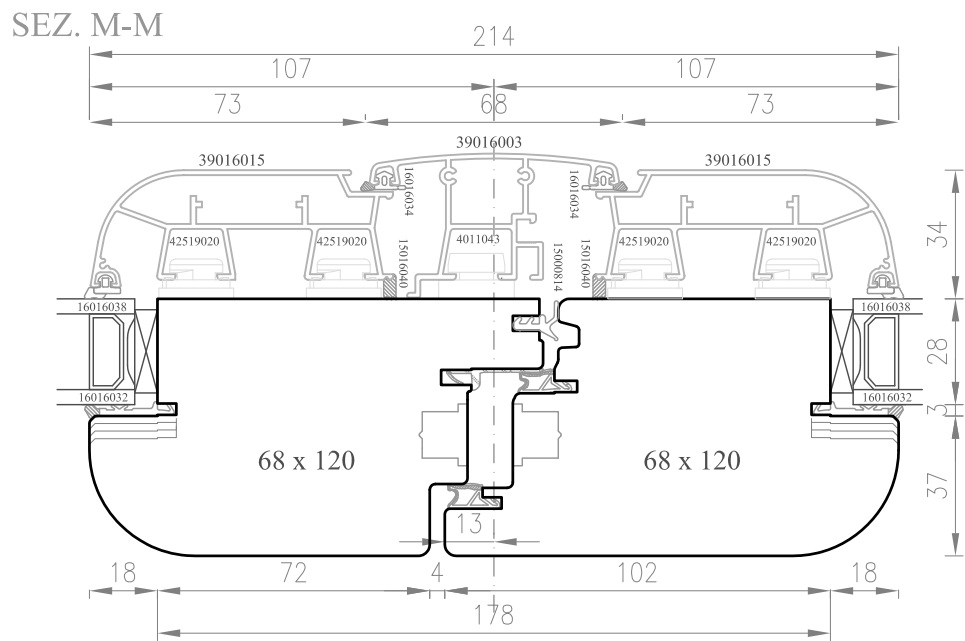
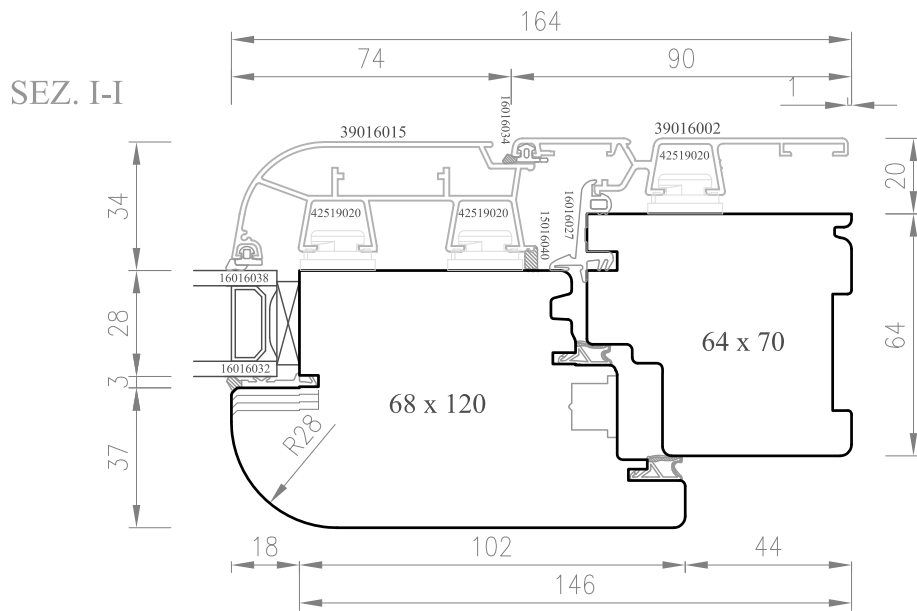


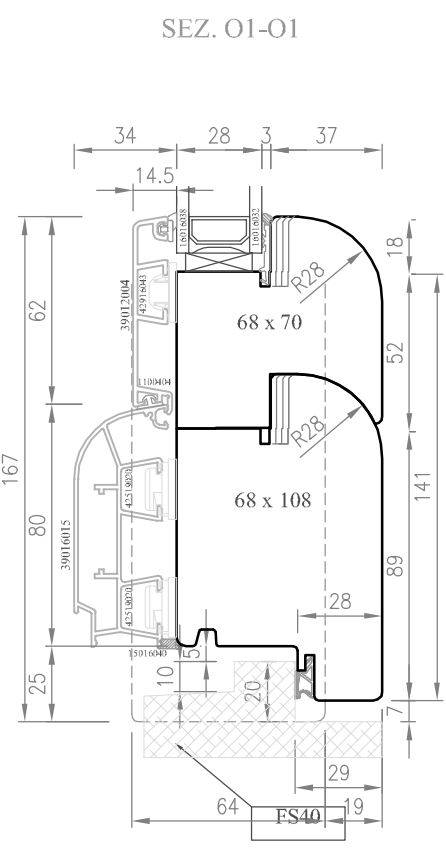
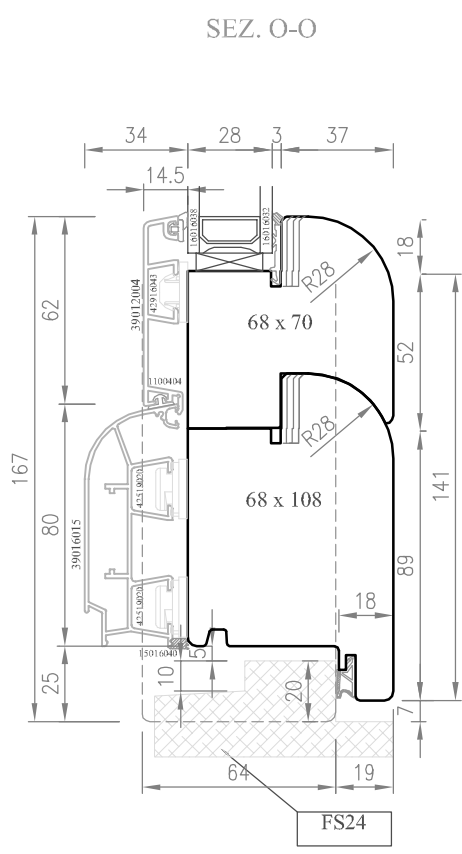
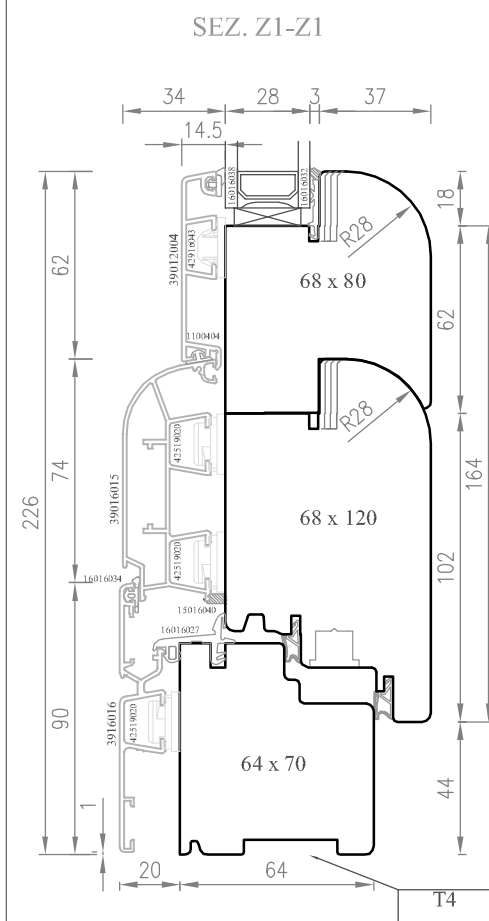
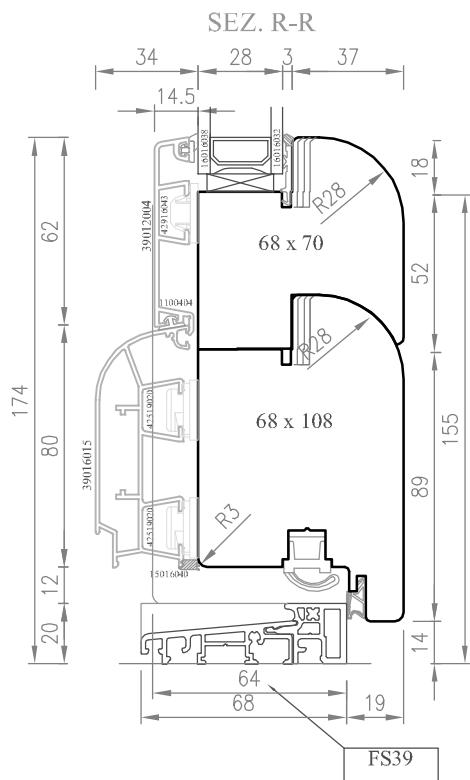
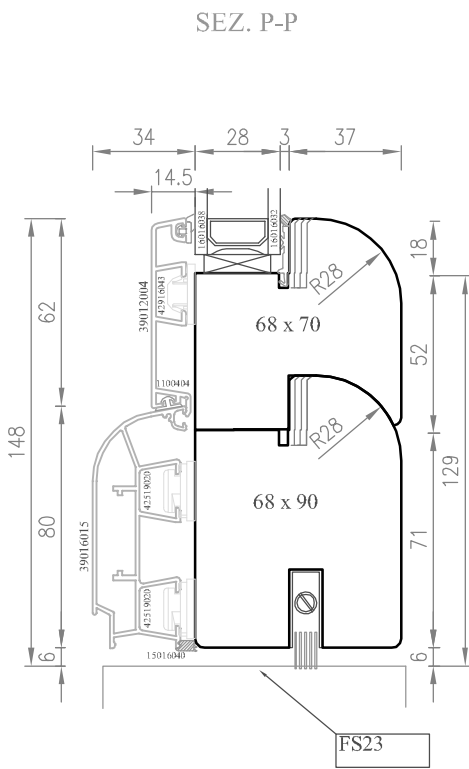
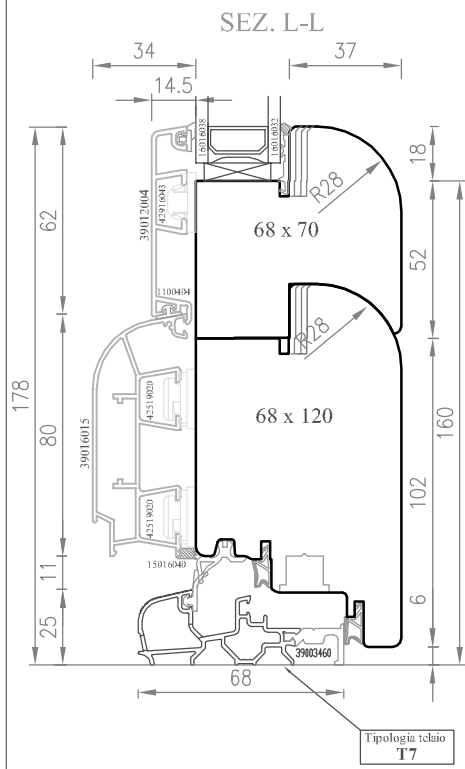
SEZ. F-F



SEZ. G-G

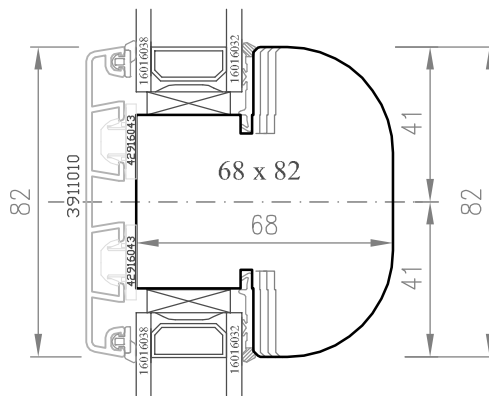






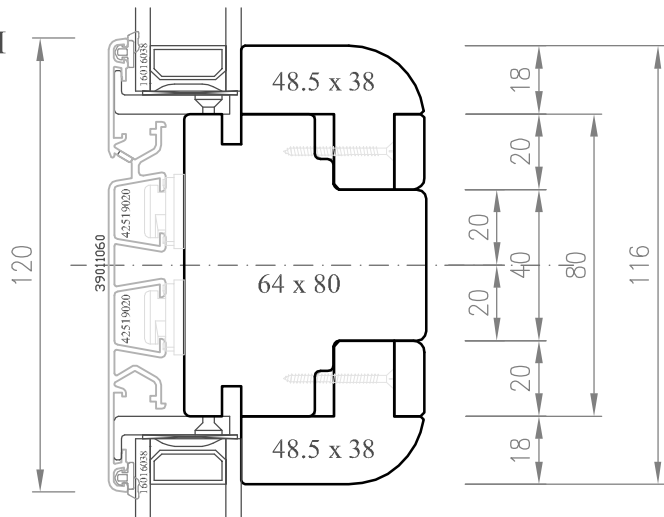
SEZ. Q-Q

TRAVERSO 82mm

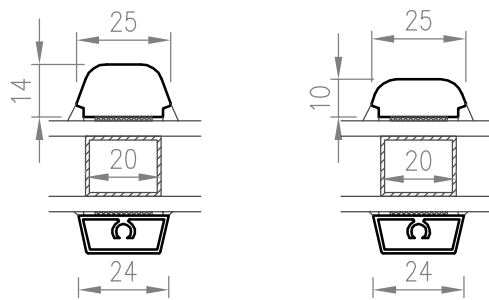


ATTENZIONE:
TRAVERSO DA 120mm PER TELAI/FISSI
REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.

SEZ. Q1-Q1



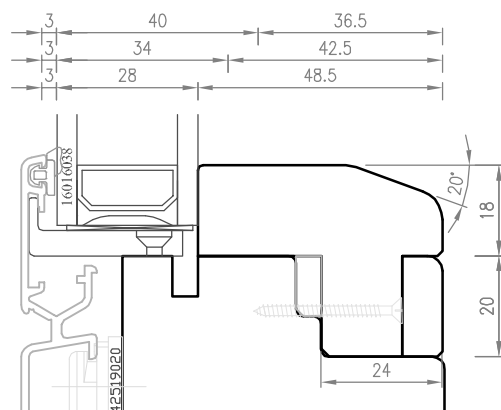
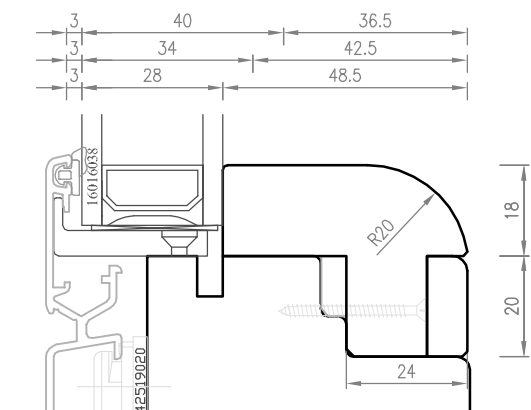
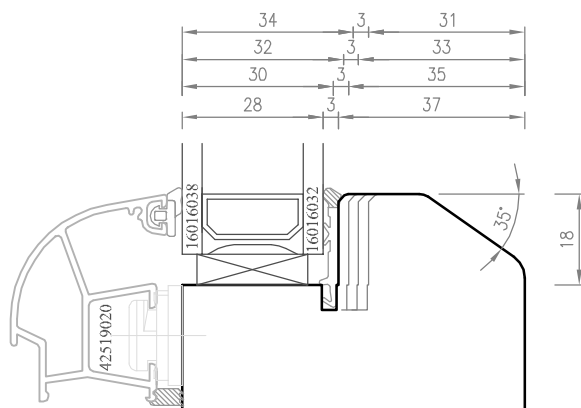
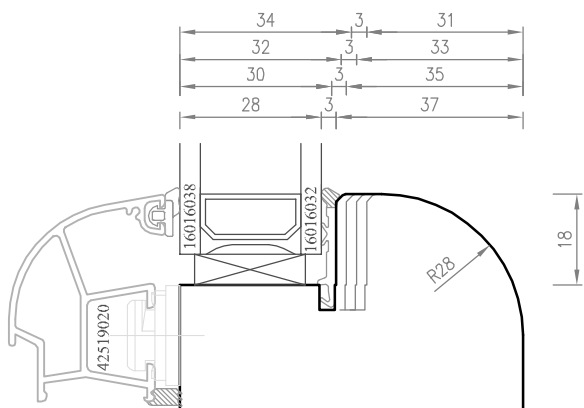
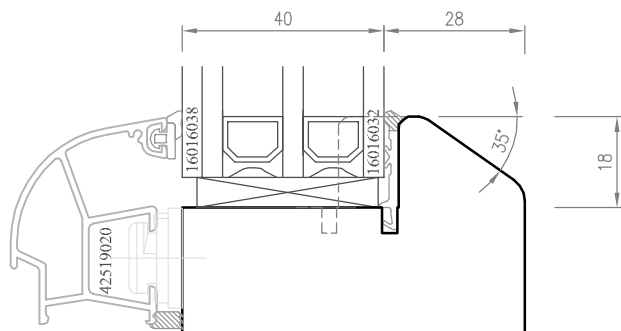
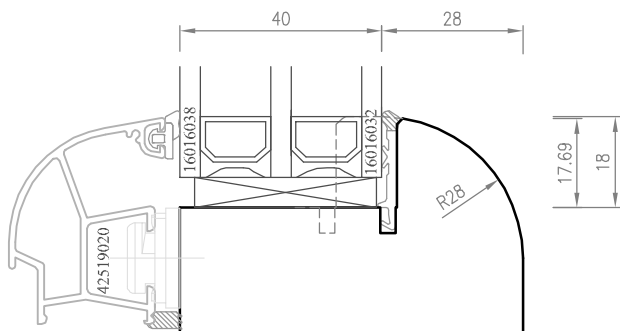
Inglesine riportate da mm 25



Verticale

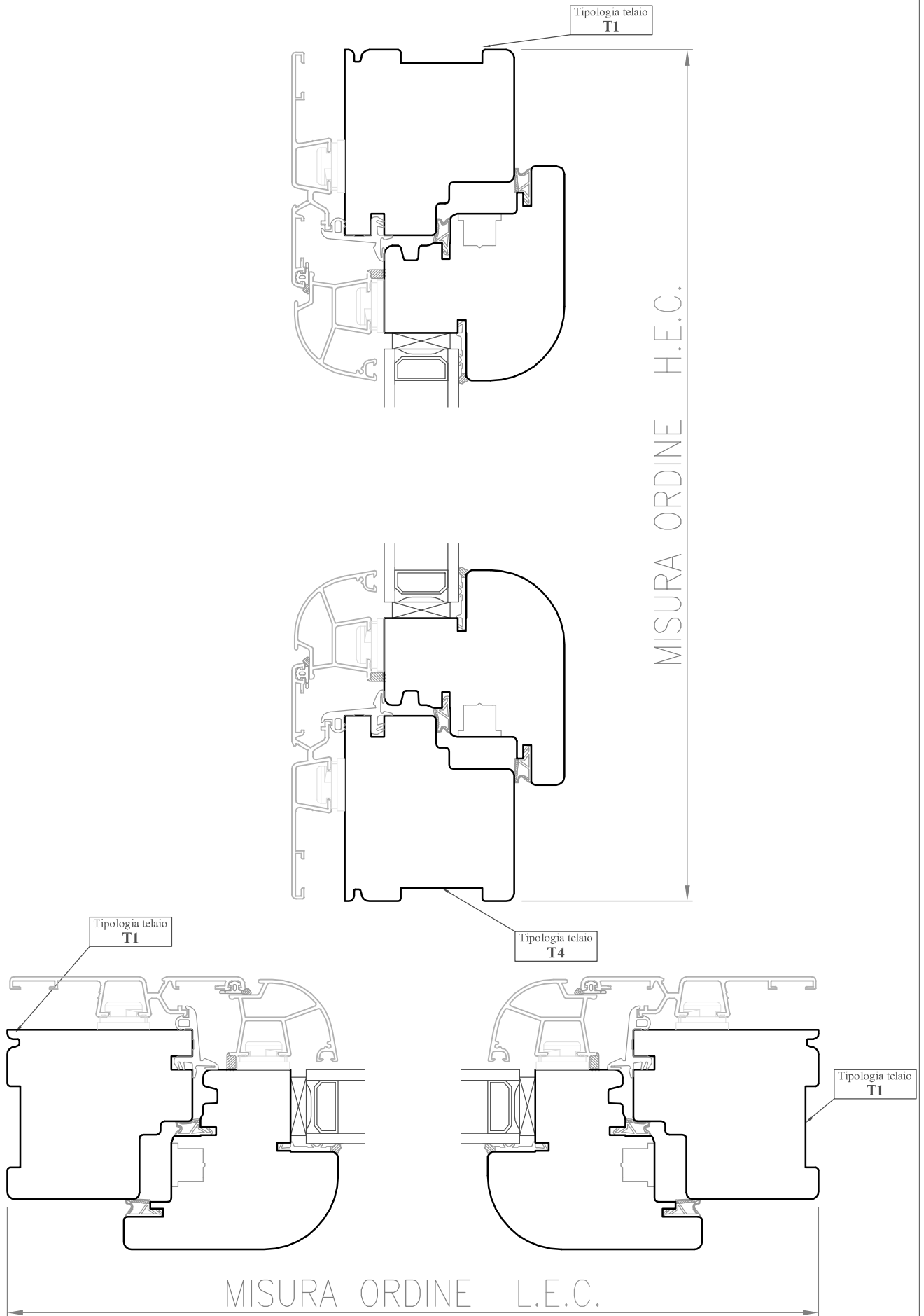
Orizzontale

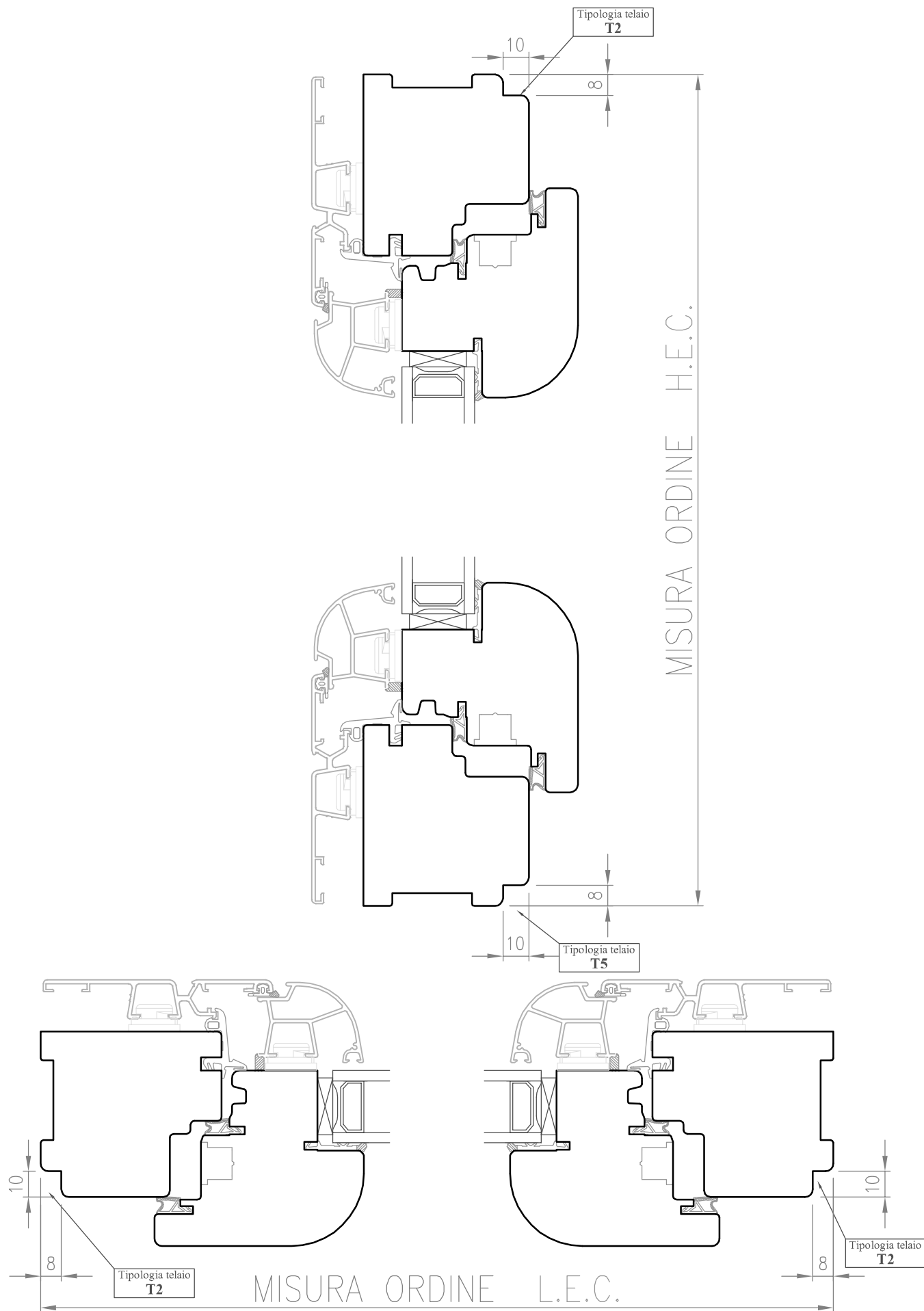
ATTENZIONE: SPESSORE VETRO 40mm SOLO SU AUTORIZZAZIONE

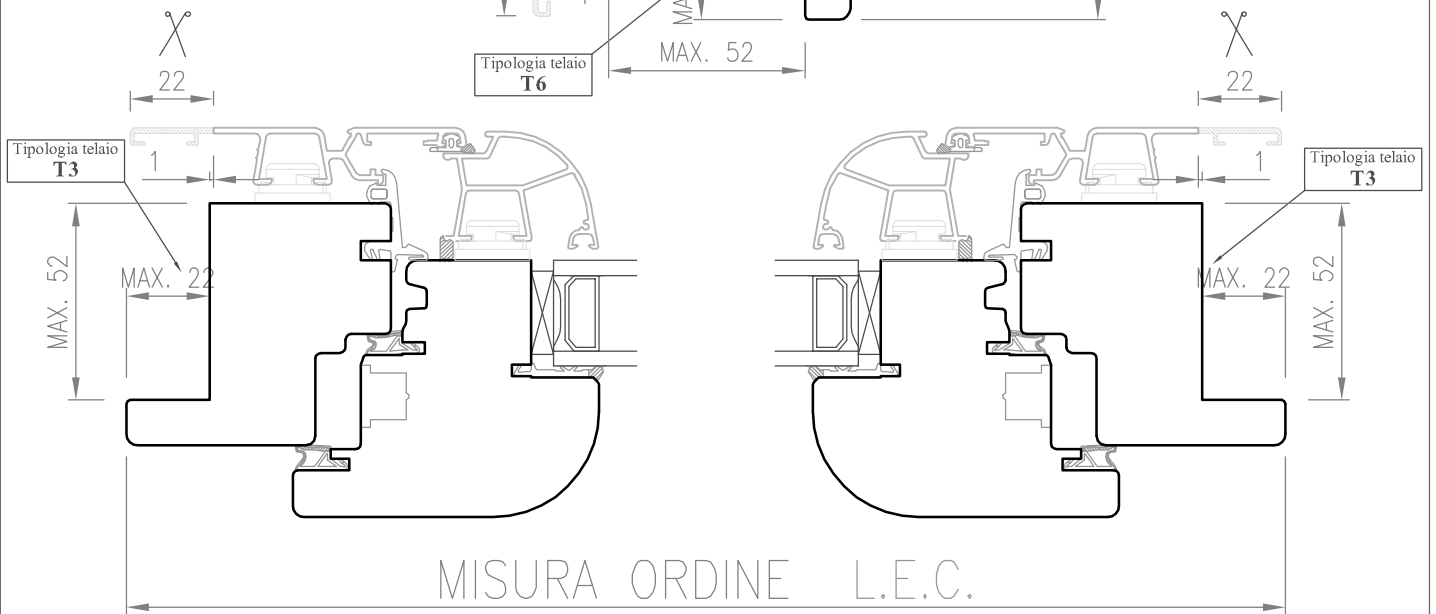
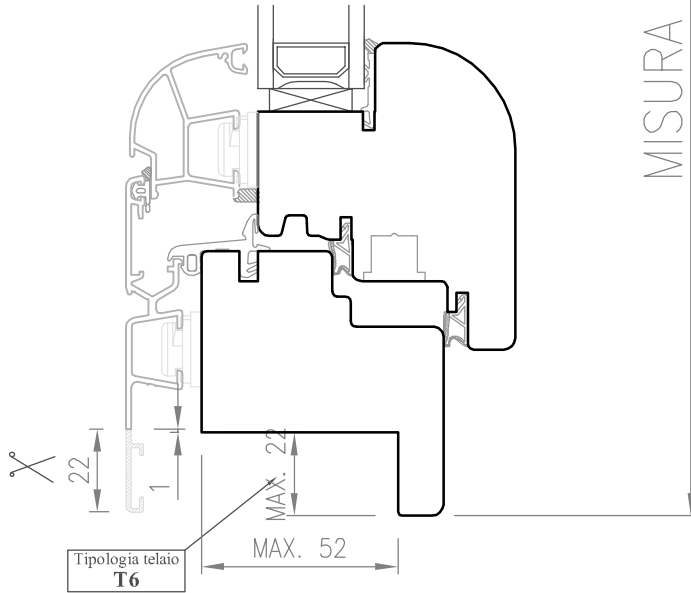
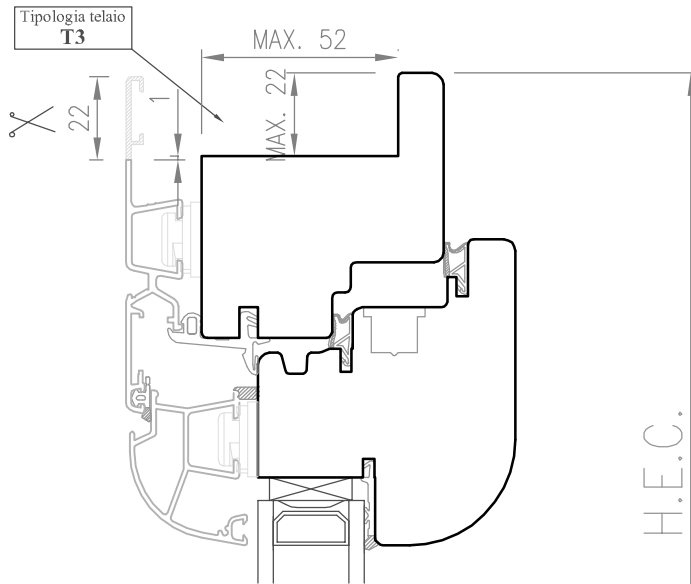


Fermavetro Tipo 1
ARROTONDATO

Fermavetro Tipo 2
SMUSSATO

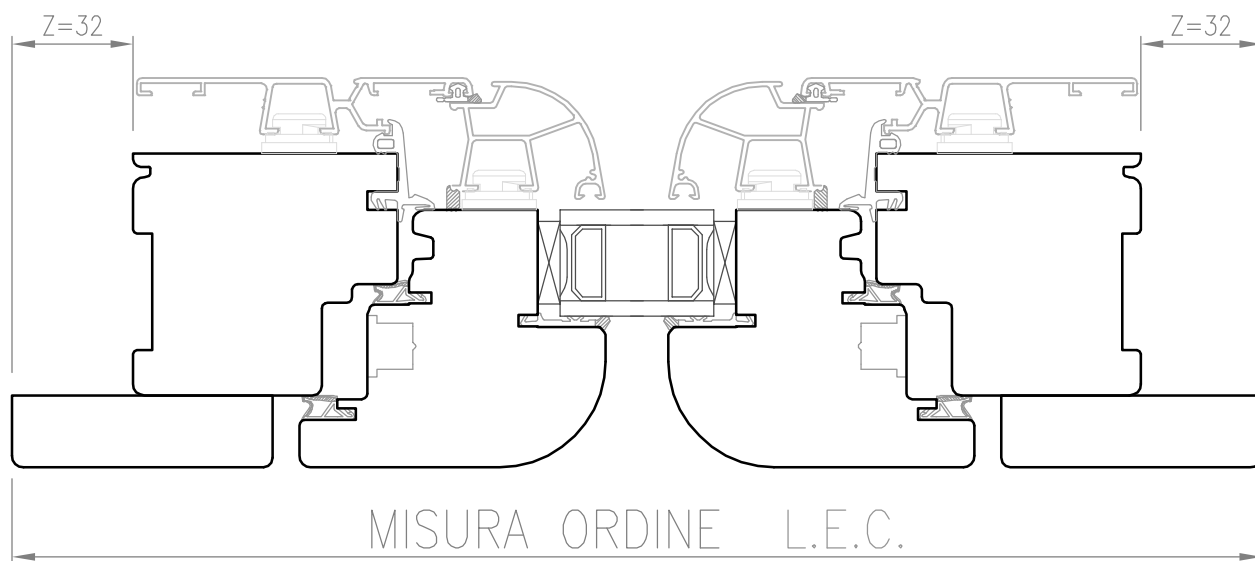
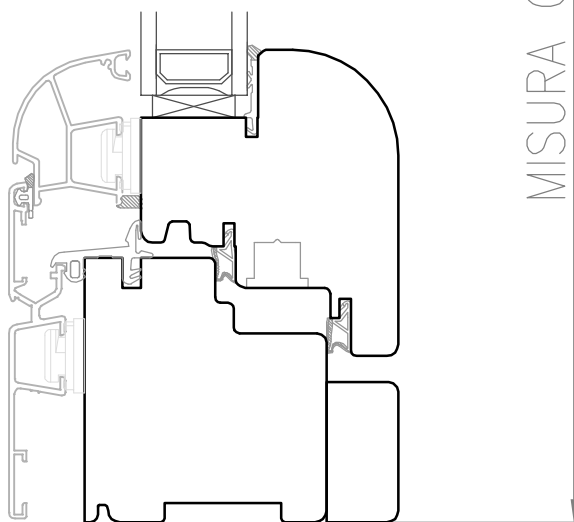
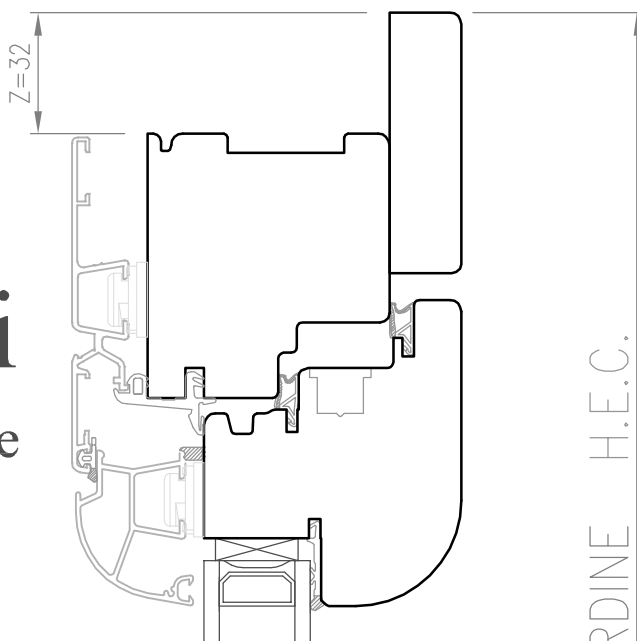






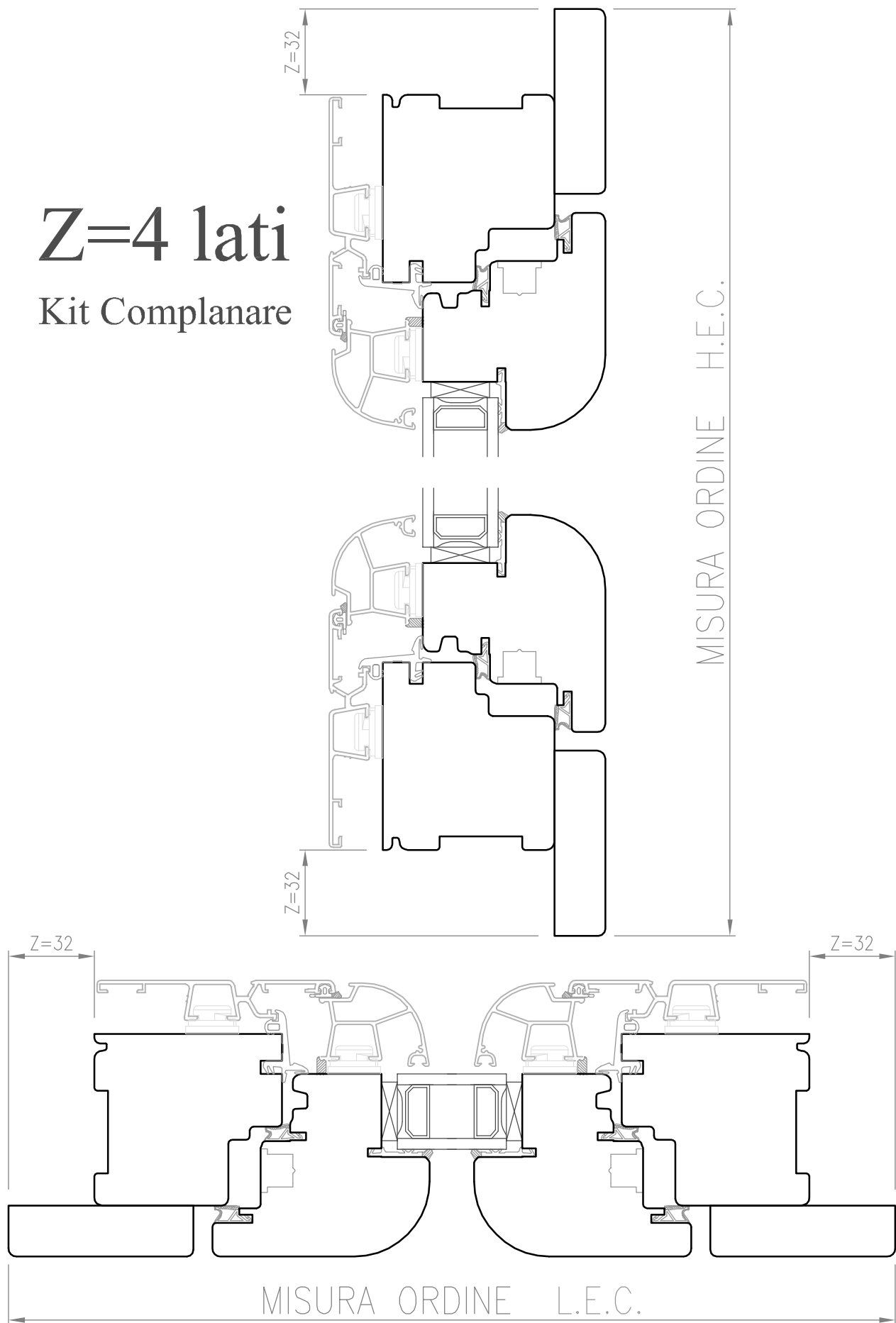
Z=3 lati

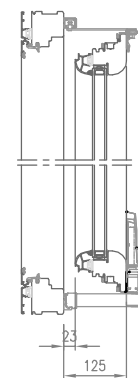
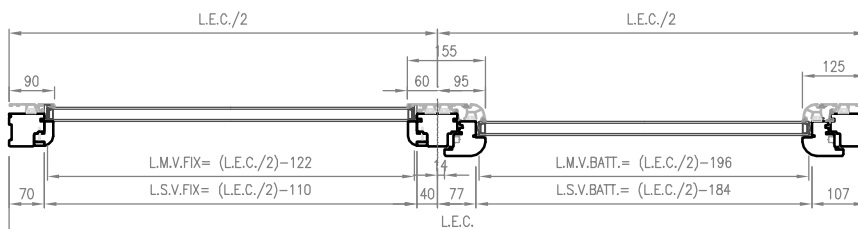
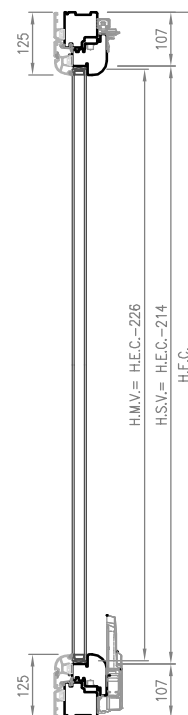
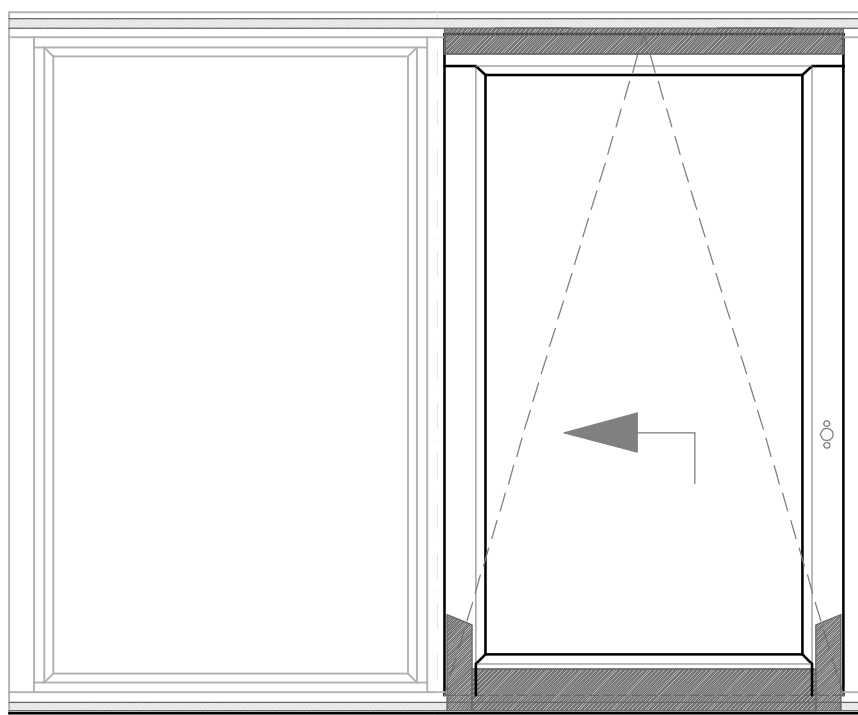
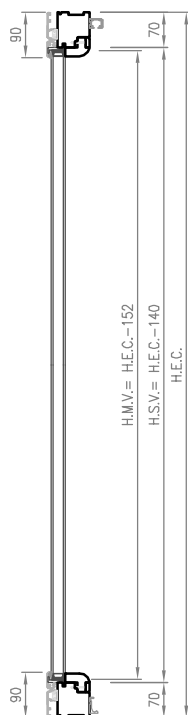
Kit Complanare

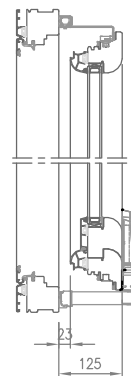
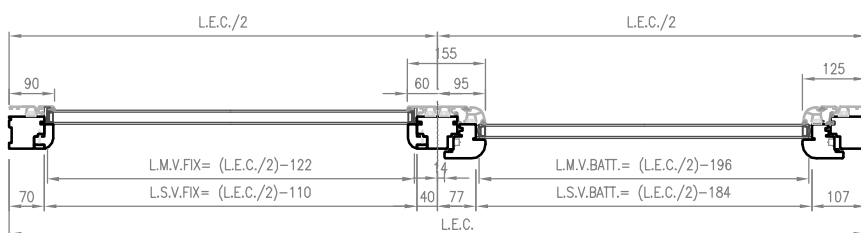
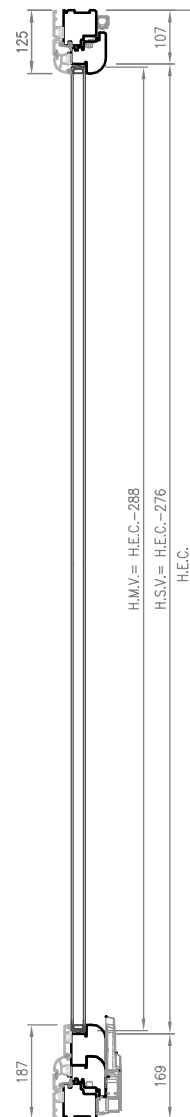
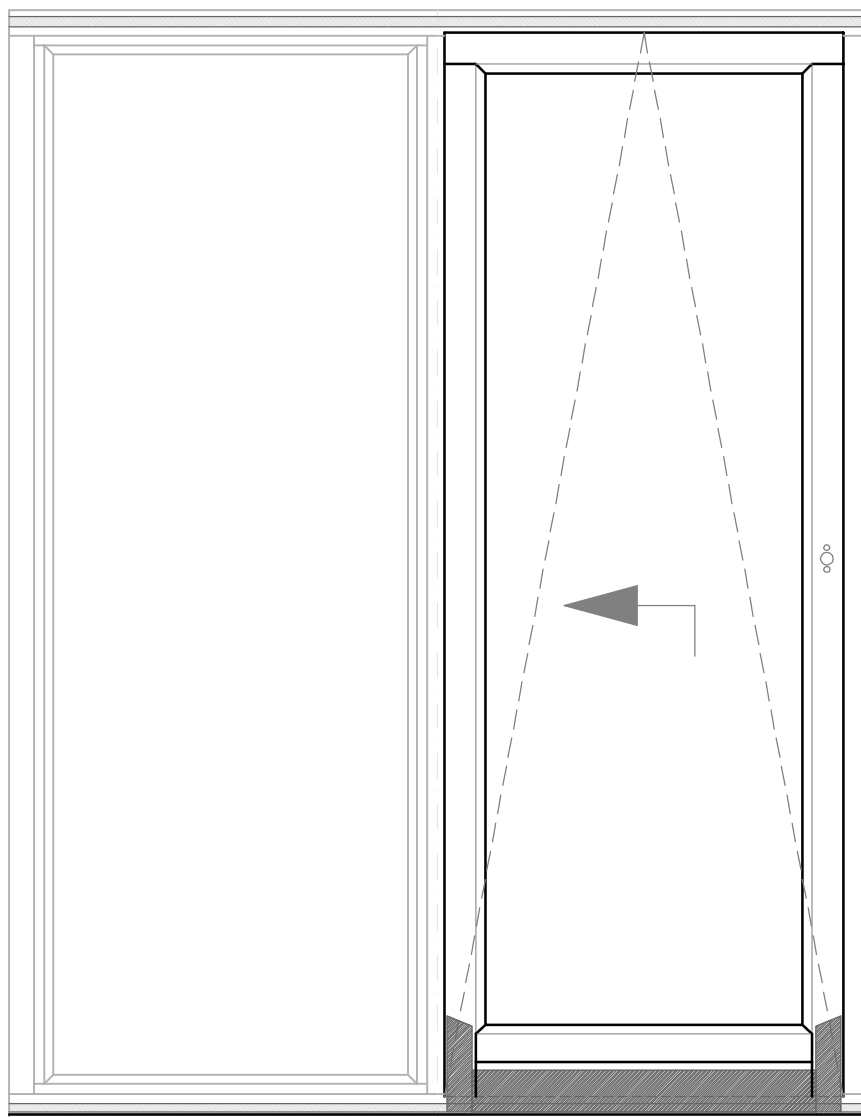
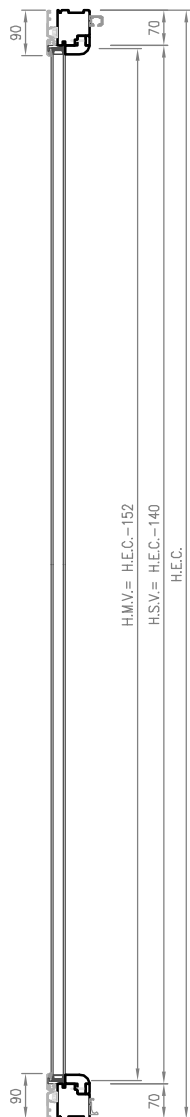


Z=4 lati

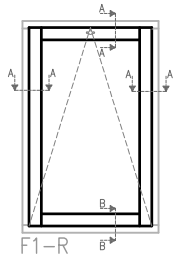
Kit Complanare



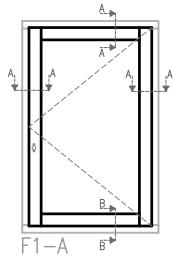




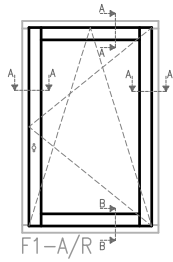
OVERLUX Q



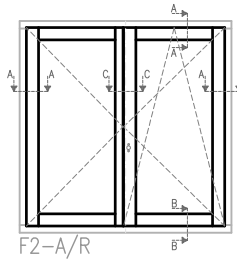
F1-R



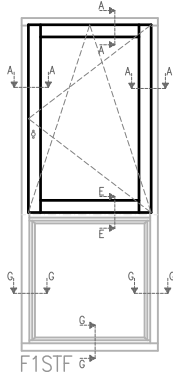
F1-A



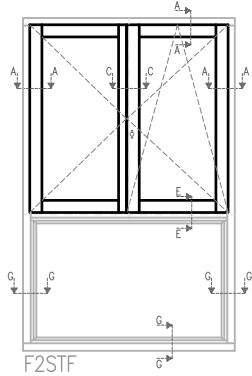
F1-A/R



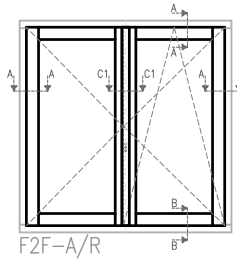
F2-A/R



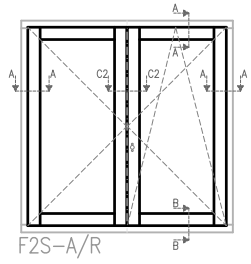
F1STF



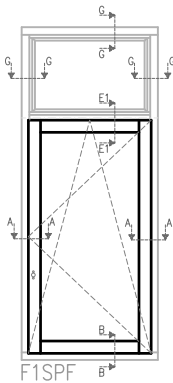
F2STF



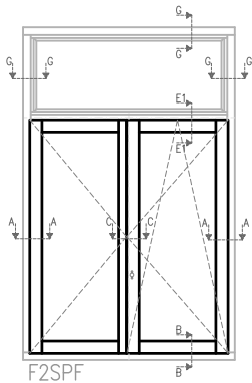
F2F-A/R



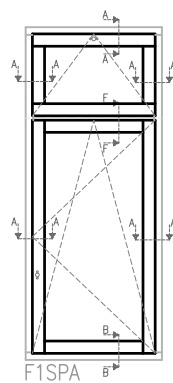
F2S-A/R



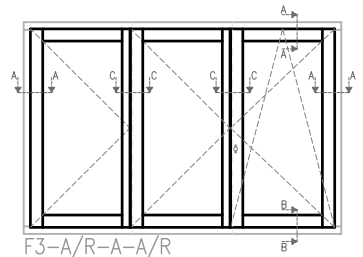
F1SPF



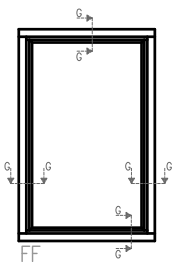
F2SPF



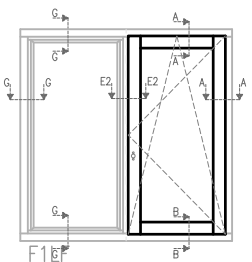
F1SPA



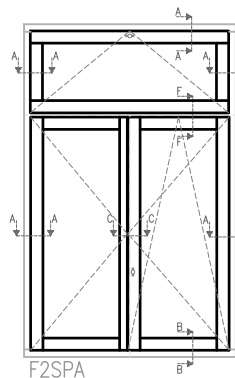
F3-A/R-A-A/R



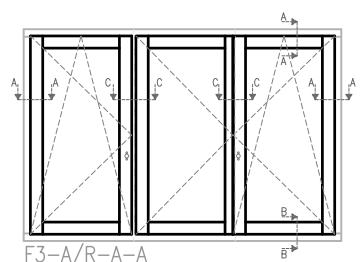
FF



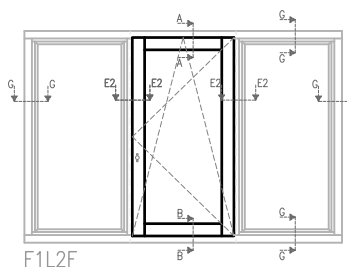
F1E



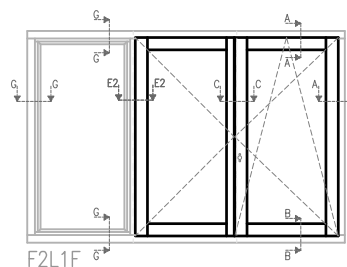
F2SPA



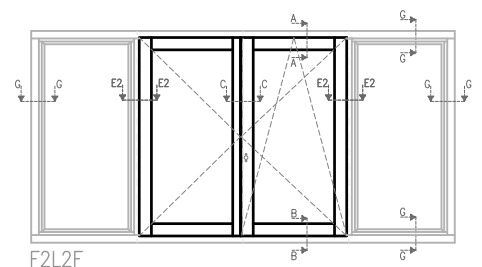
F3-A/R-A-A



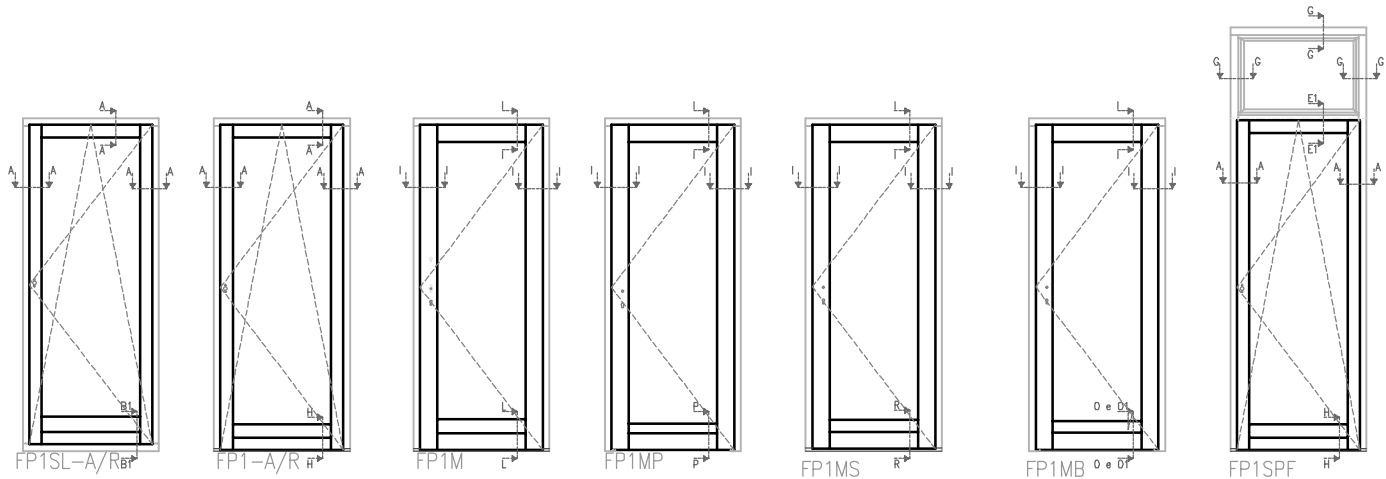
F1L2F



F2L1F



F2L2F



FP1SL-A/R

FP1-A/R

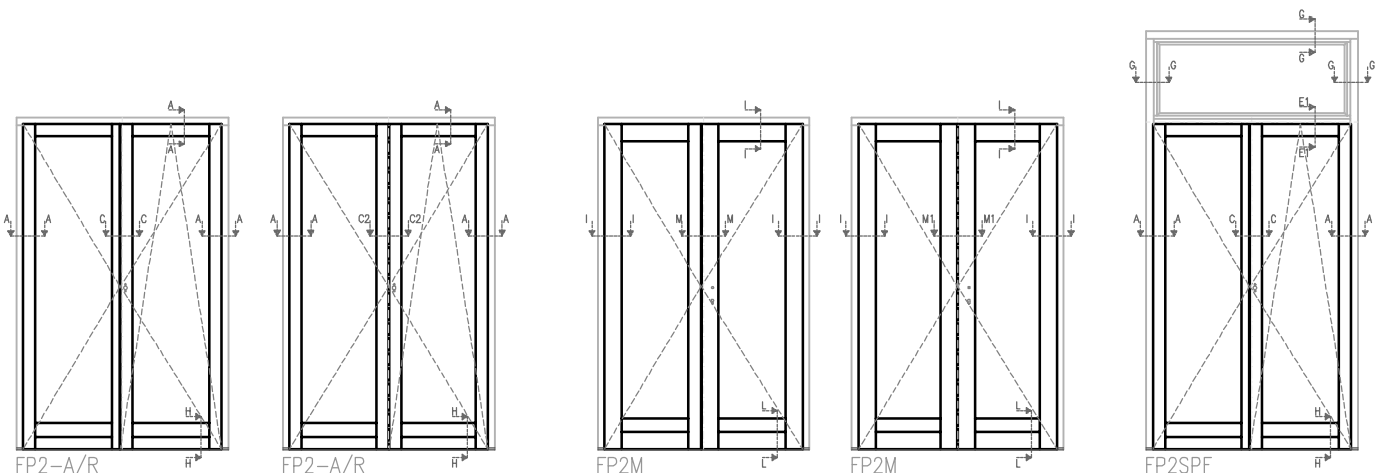
FP1M

FP1MP

FP1MS

FP1MB

FP1SPF



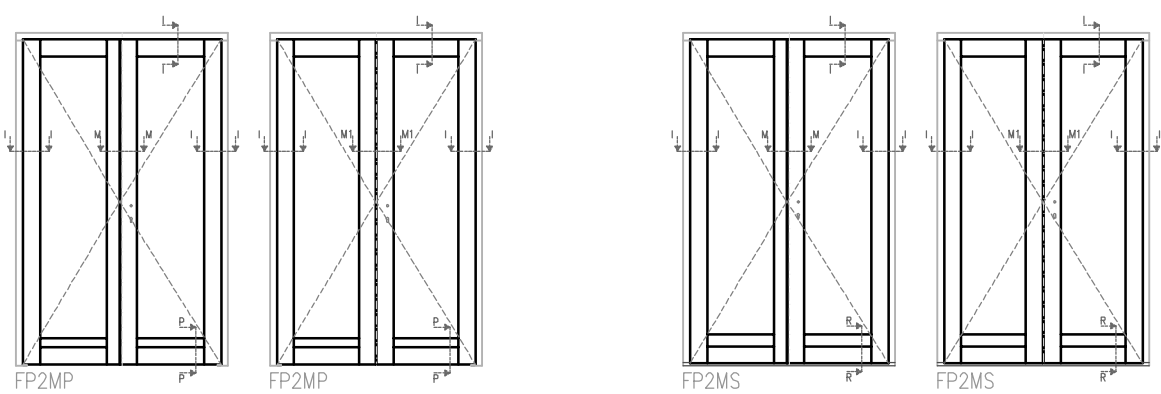
FP2-A/R

FP2-A/R

FP2M

FP2M

FP2SPF

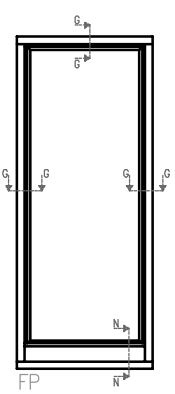


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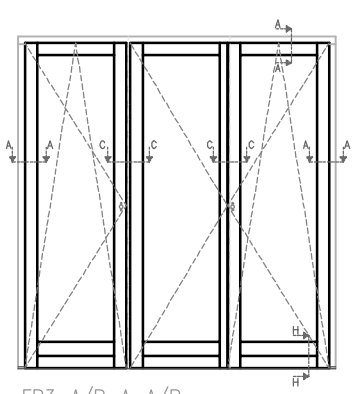
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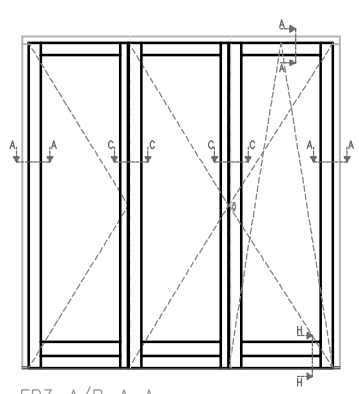
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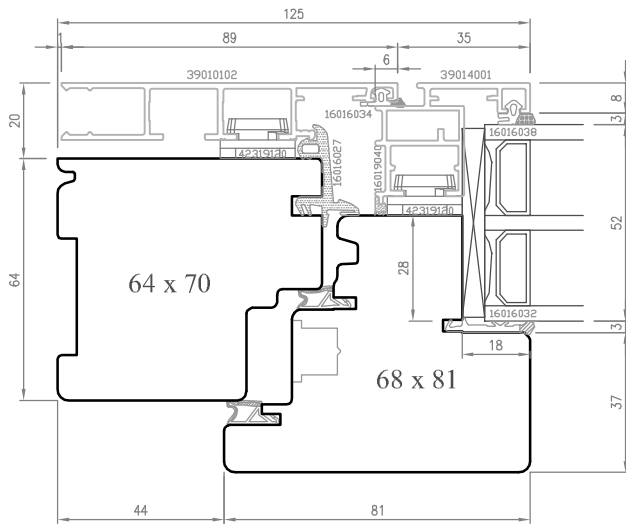


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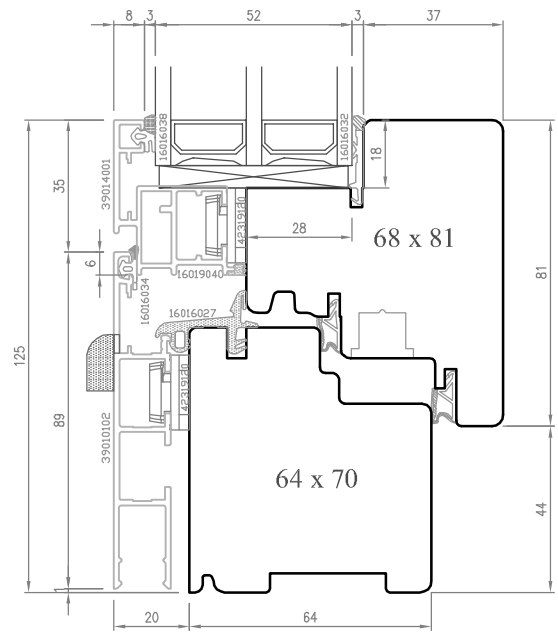


FP3-A/R-A-A

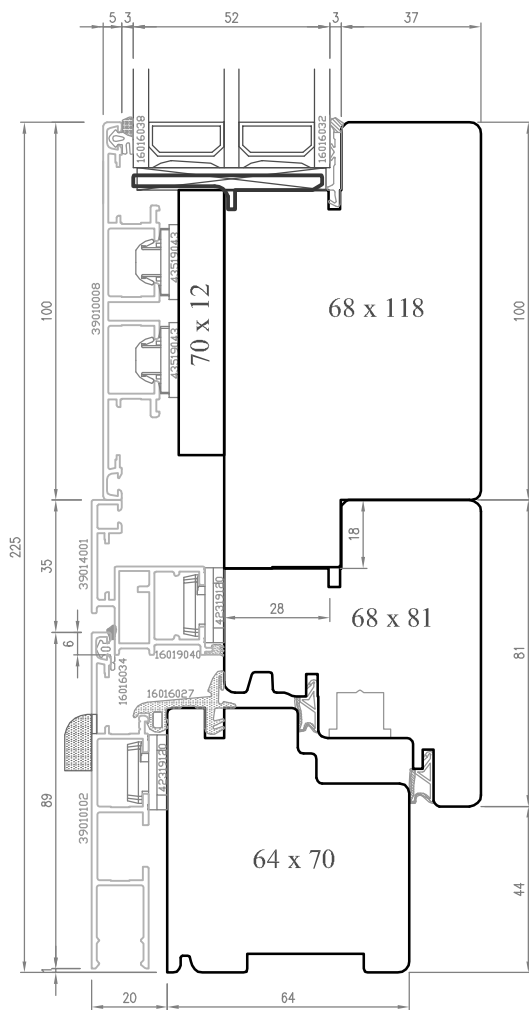
SEZ. A-A



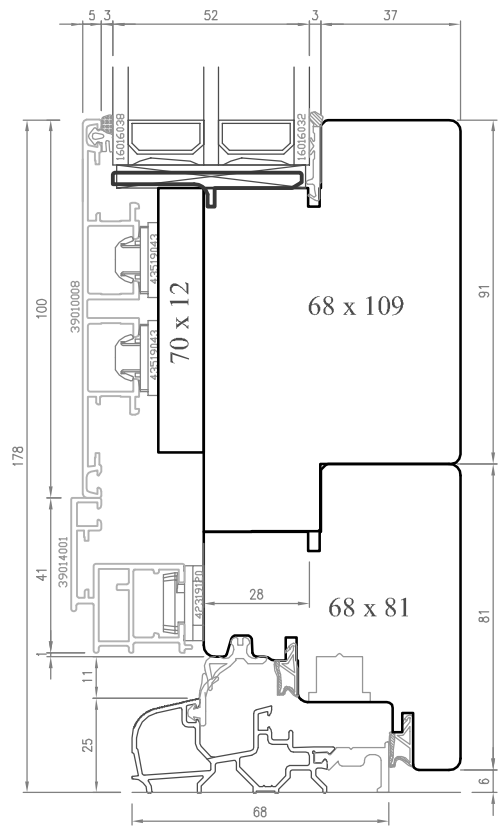
SEZ. B-B



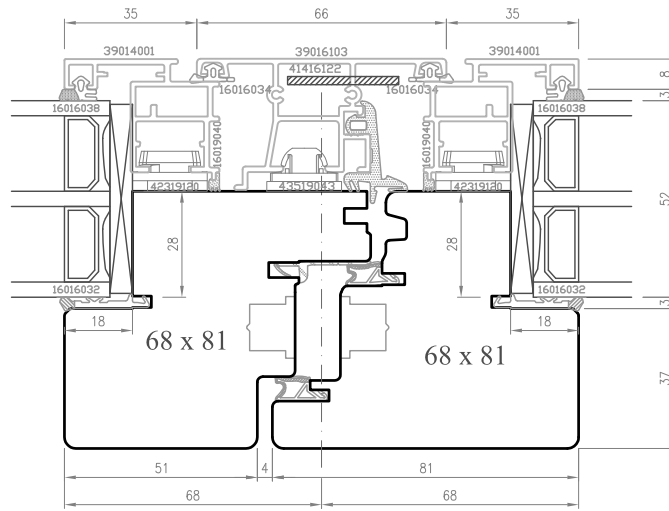
SEZ. B1-B1



SEZ. H-H

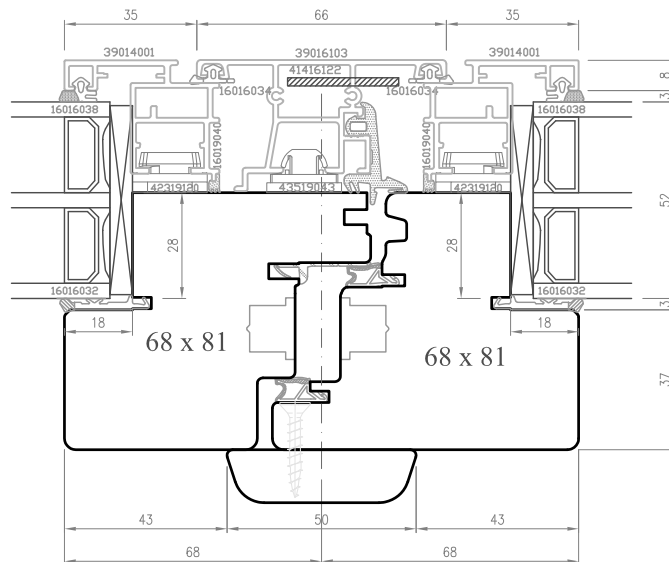


SEZ. C-C



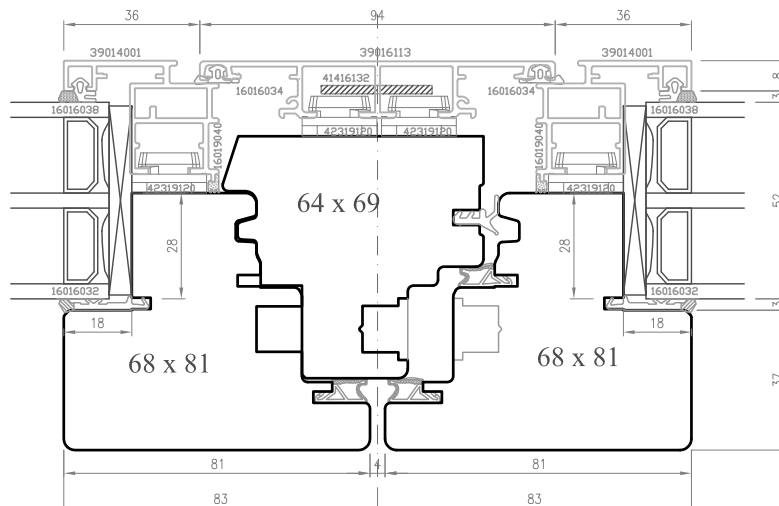
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SEZ. C1-C1



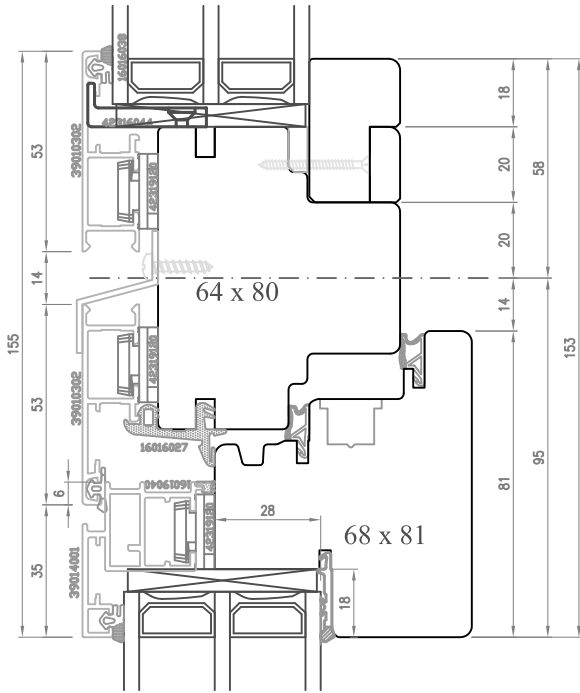
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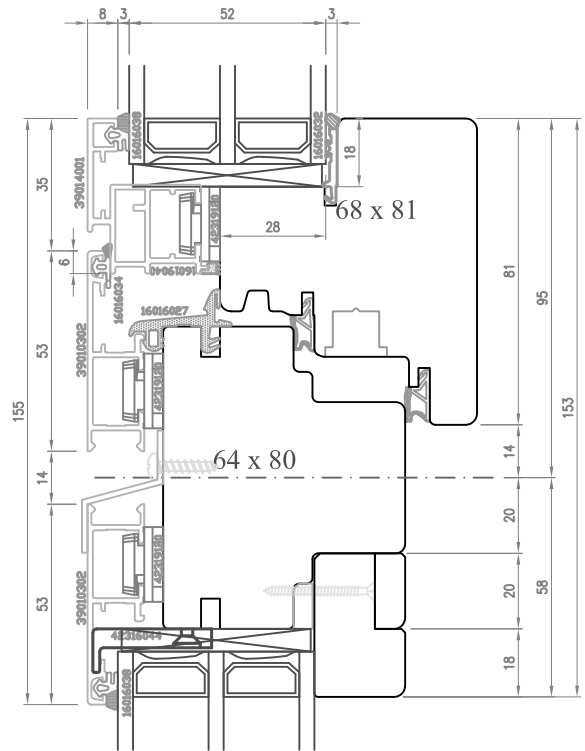


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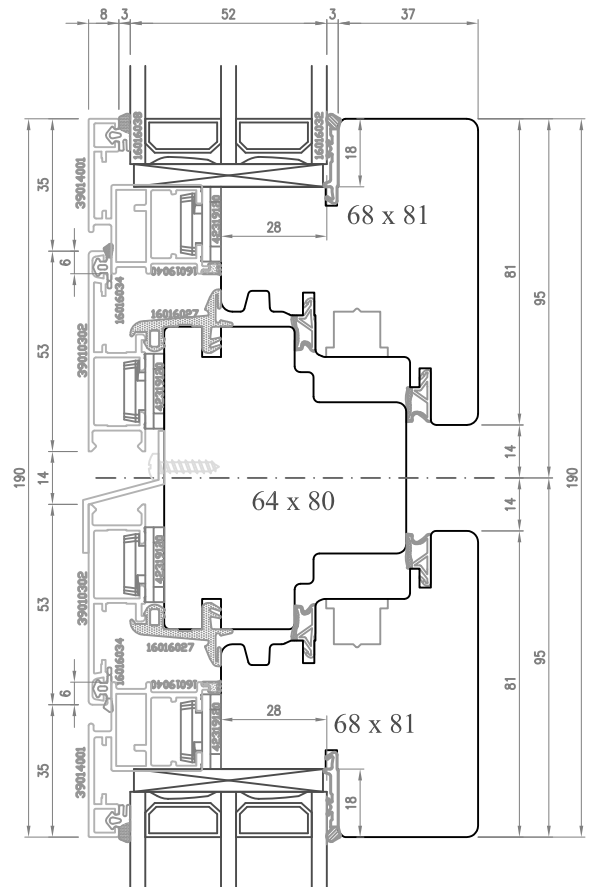
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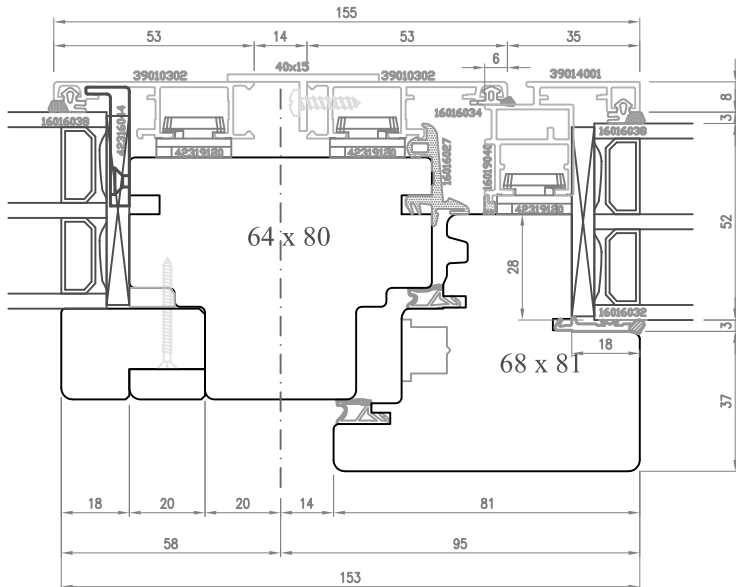
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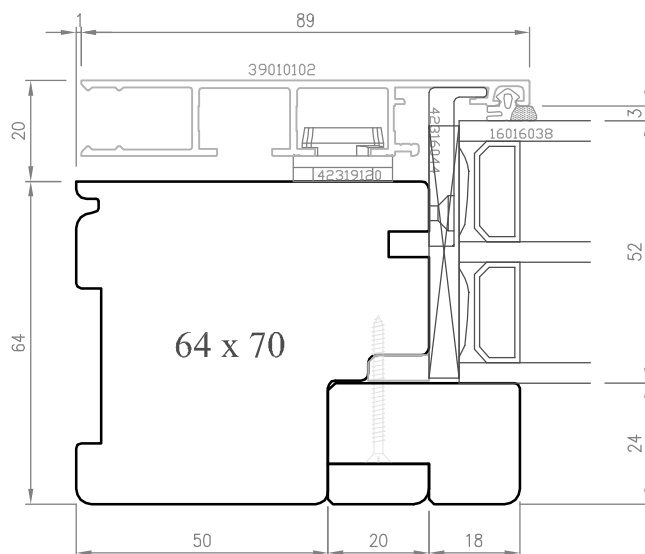
SEZ. F-F



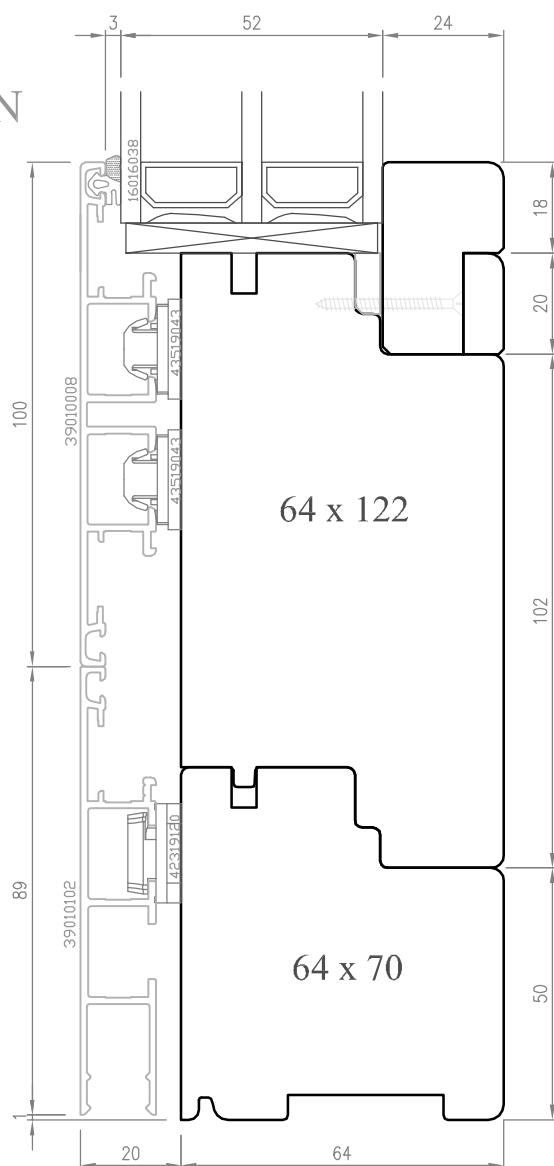
SEZ. E2-E2



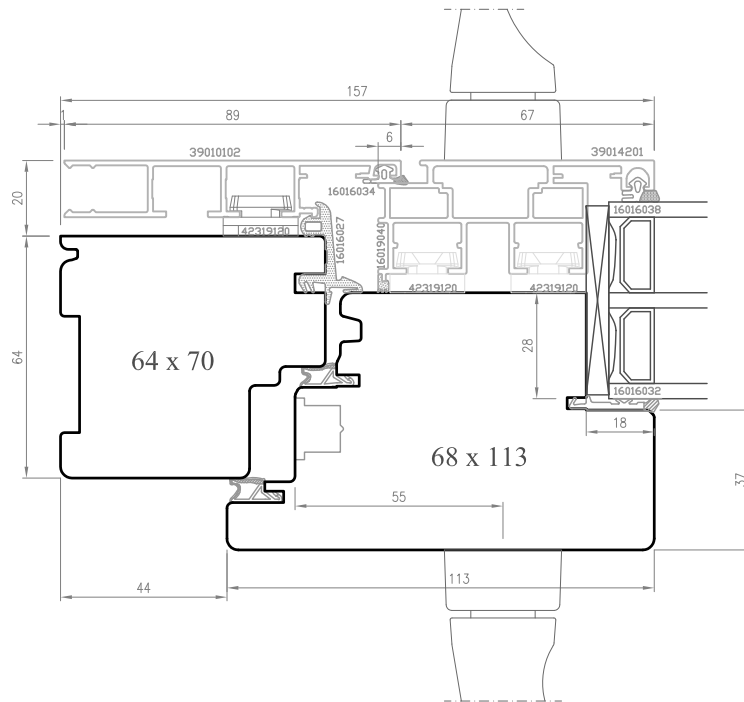
SEZ. G-G



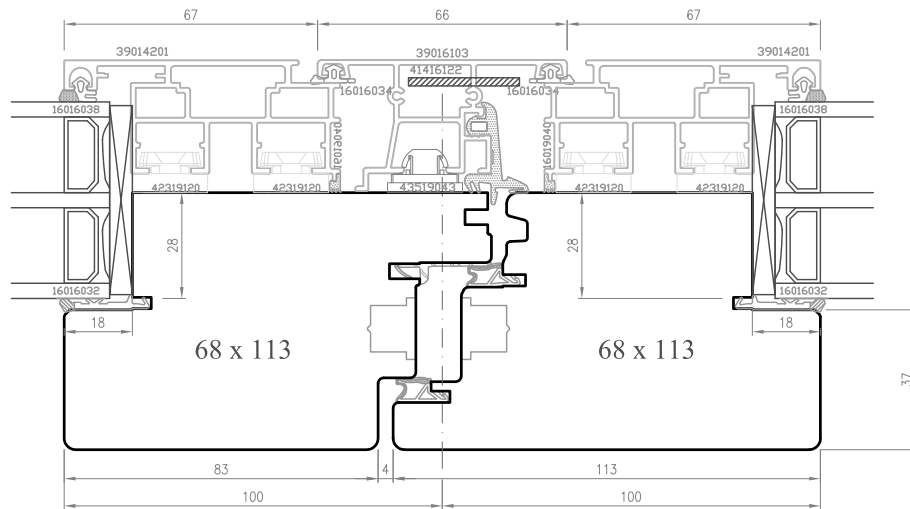
SEZ. N-N



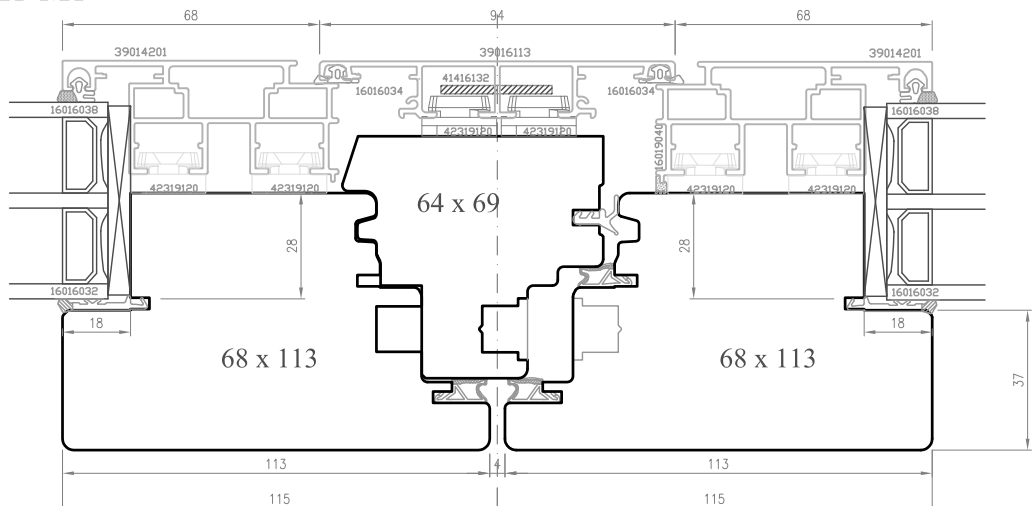
SEZ. I-I

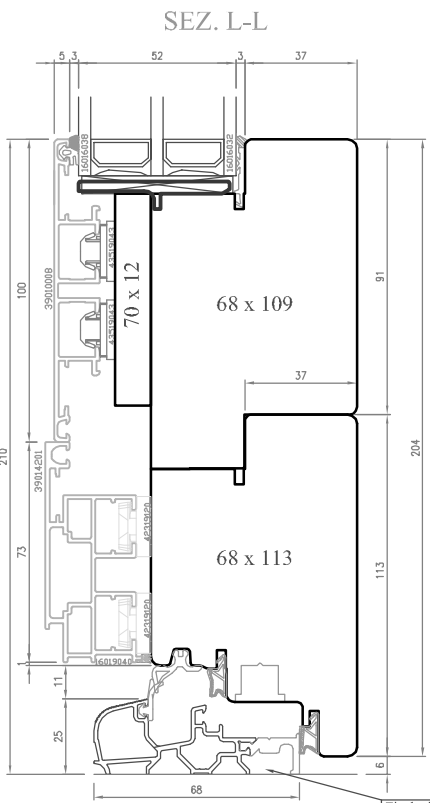


SEZ. M-M

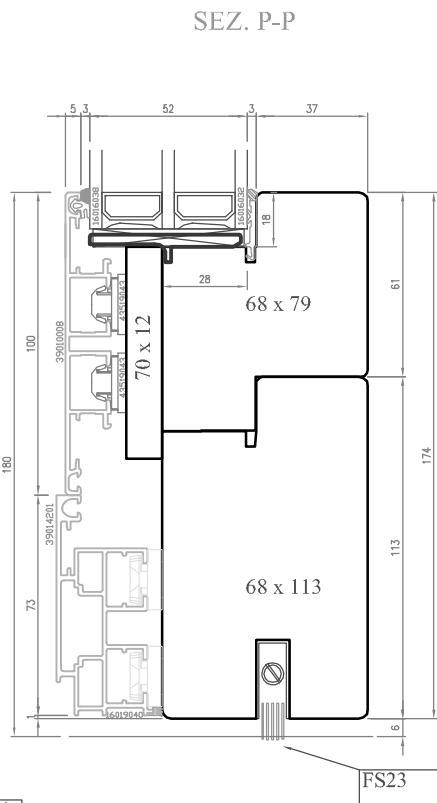


SEZ. M1-M1

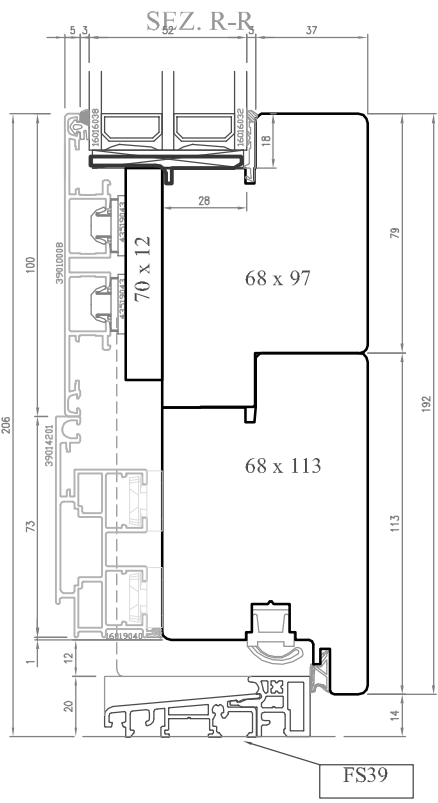




SEZ. L-L



SEZ. P-P

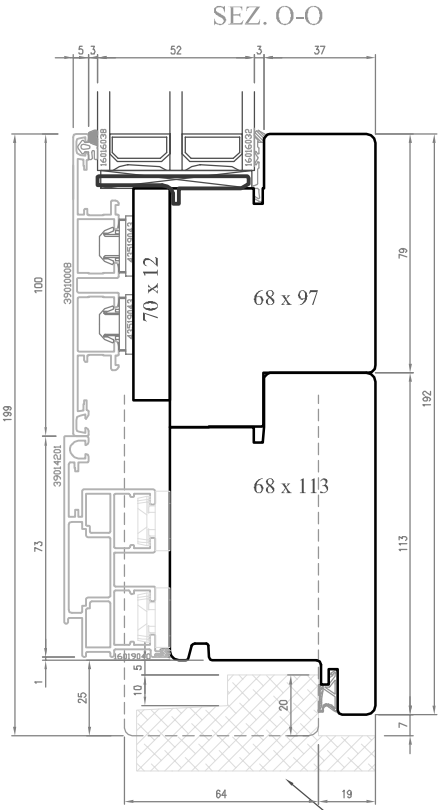


SEZ. R-R

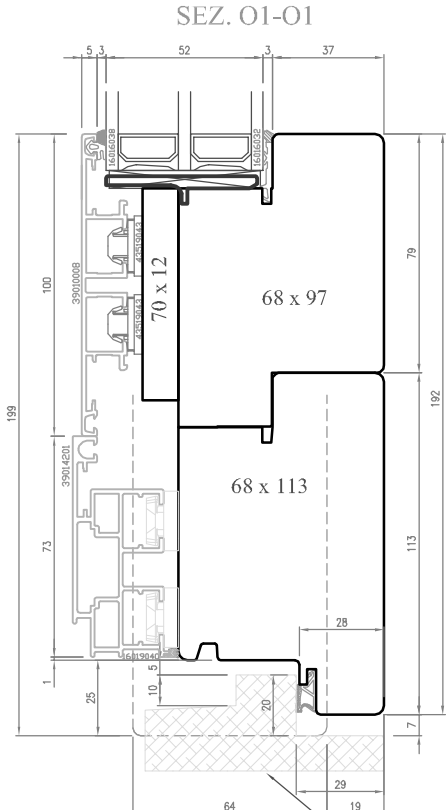
Tipologia telaio
17

FS23

FS39



SEZ. O-O



SEZ. O1-O1

FS24

FS40



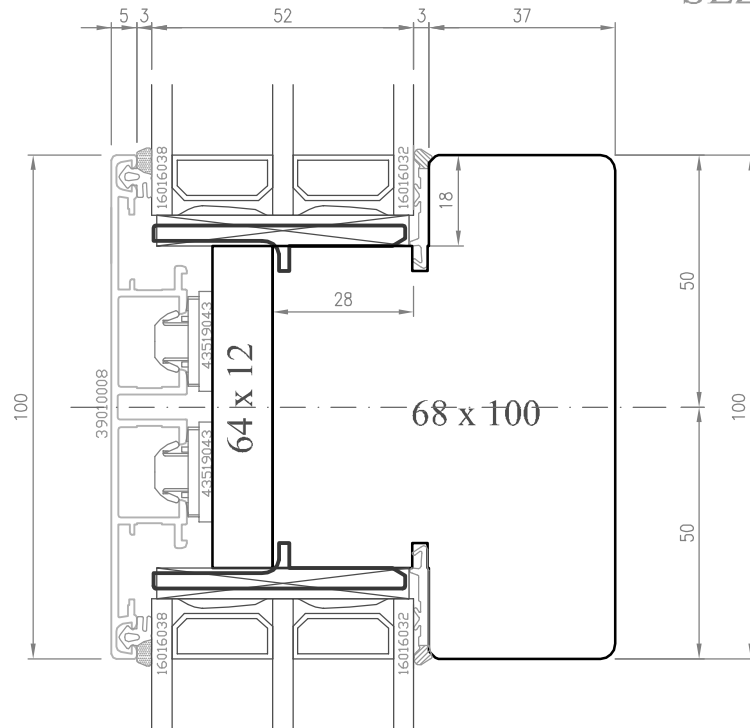
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Rev.: 00 Data: *
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Profilo:
OVERLUX Q
Oggetto:
NODI SOGLIE INFERIORI MAGGIORATI

Pagina: 8

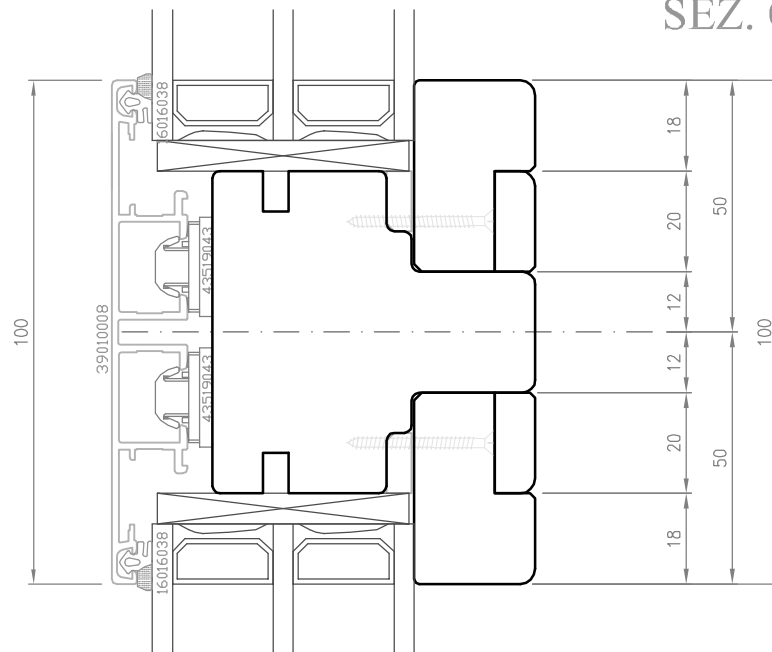
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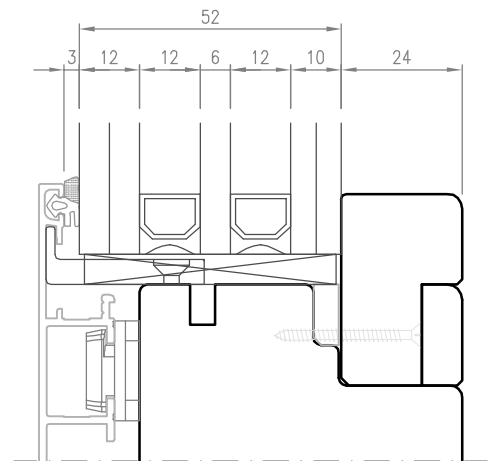
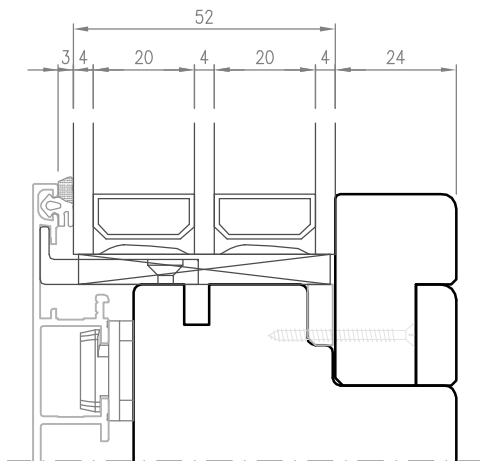
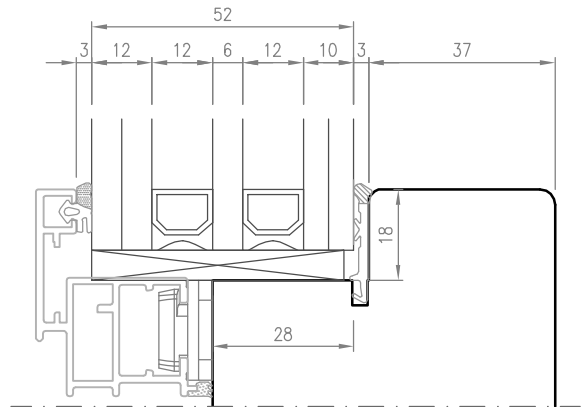
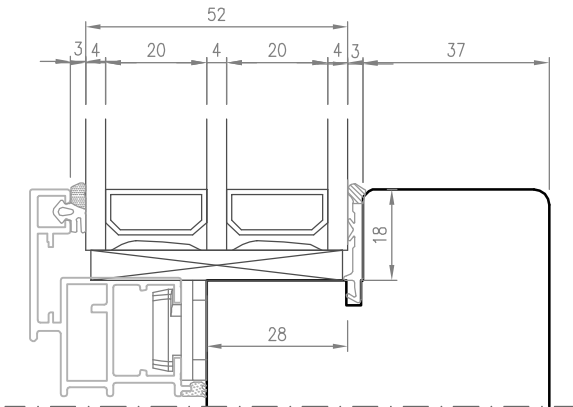
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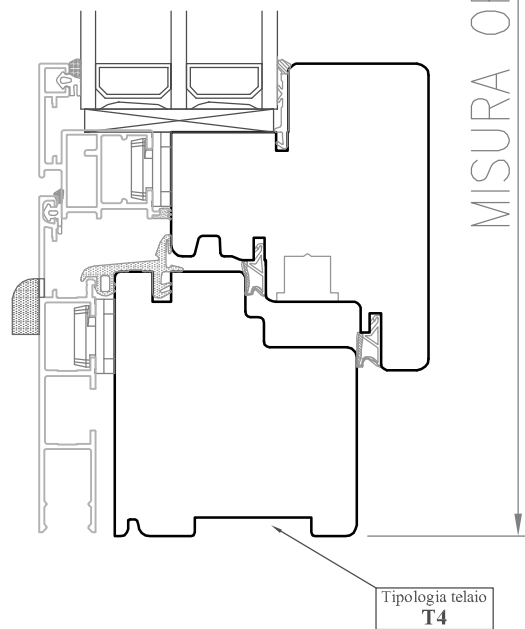
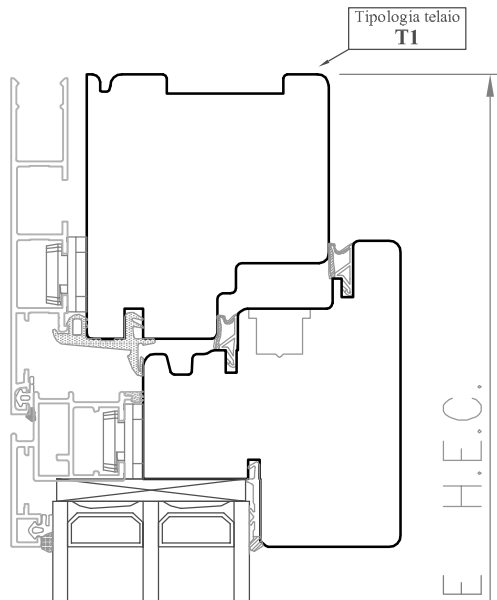


TRAVERSO 100mm

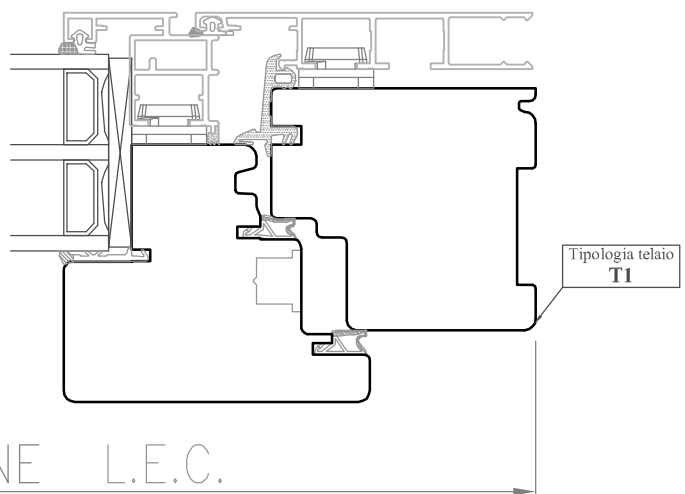
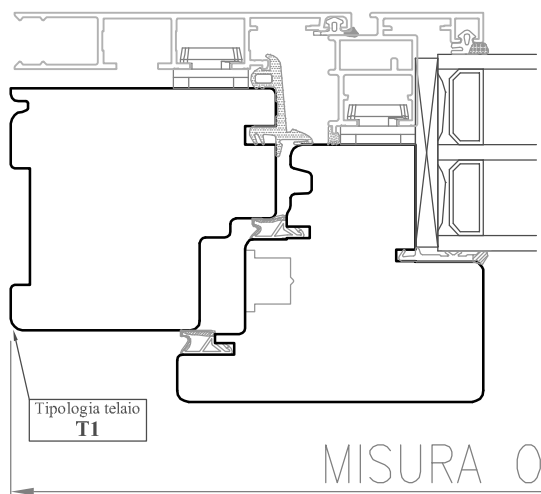
SEZ. Q1-Q1



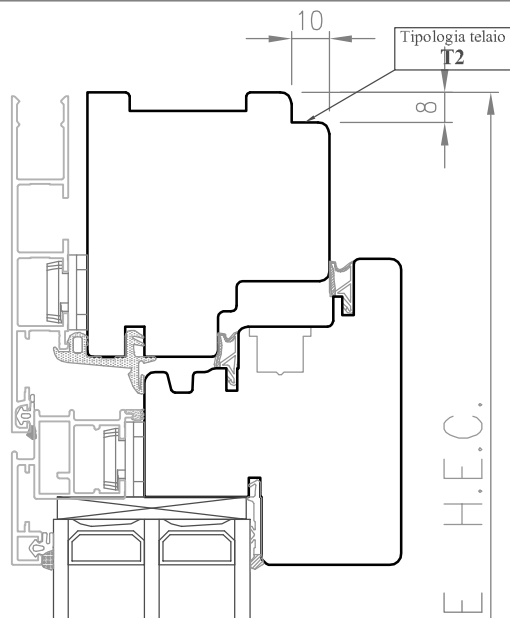




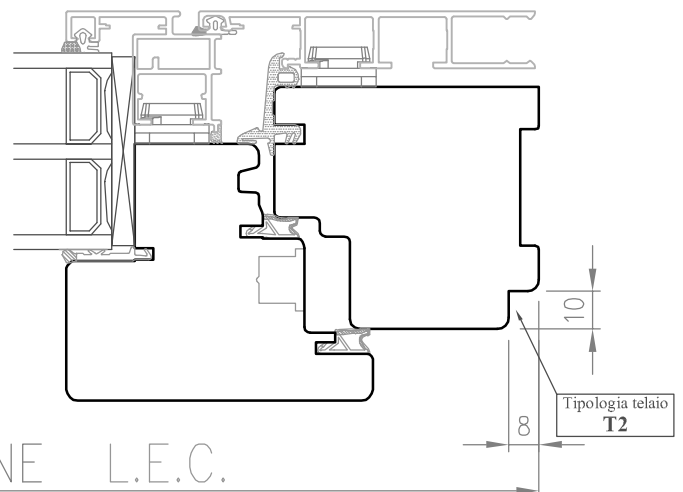
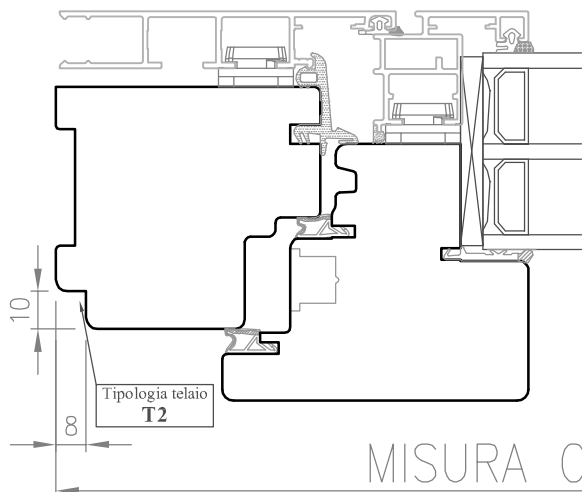
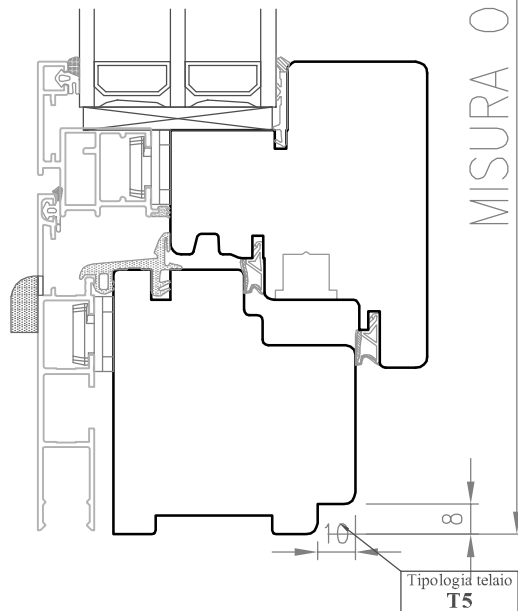
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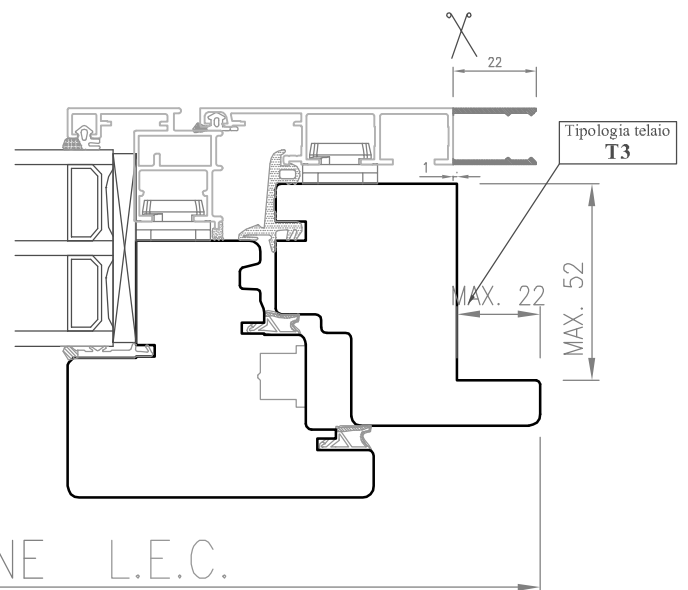
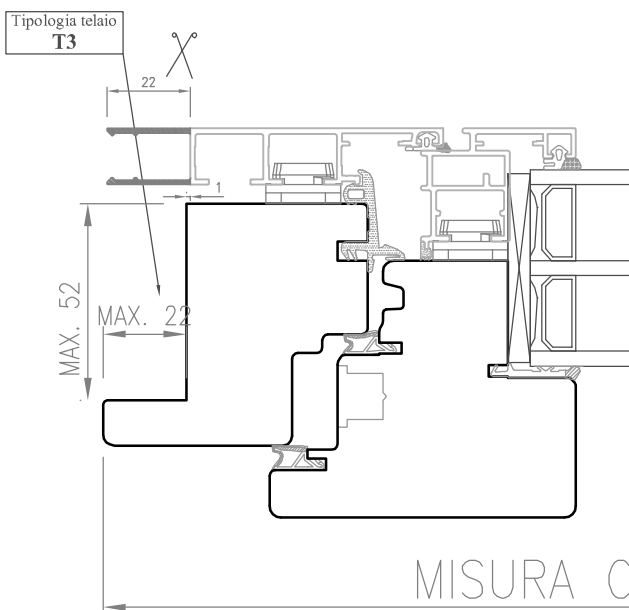
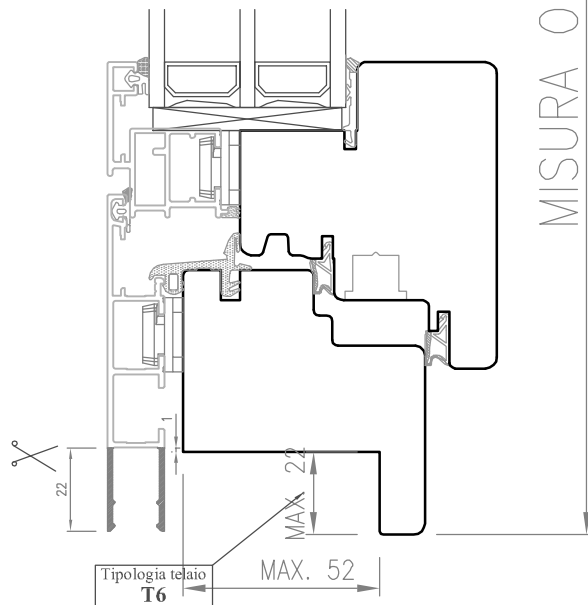
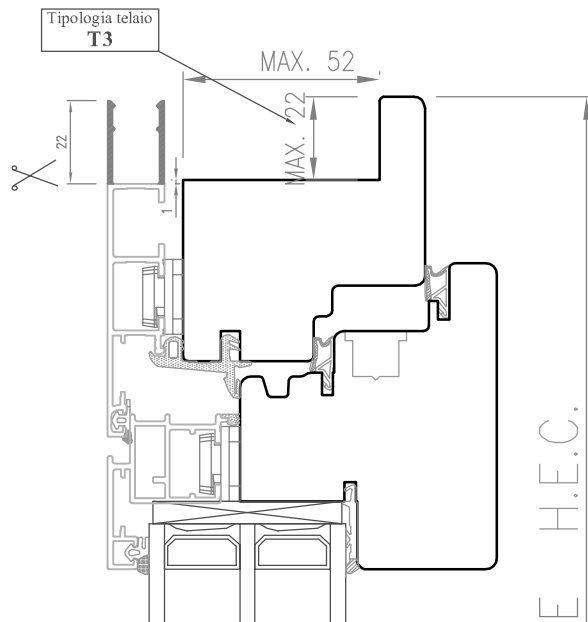
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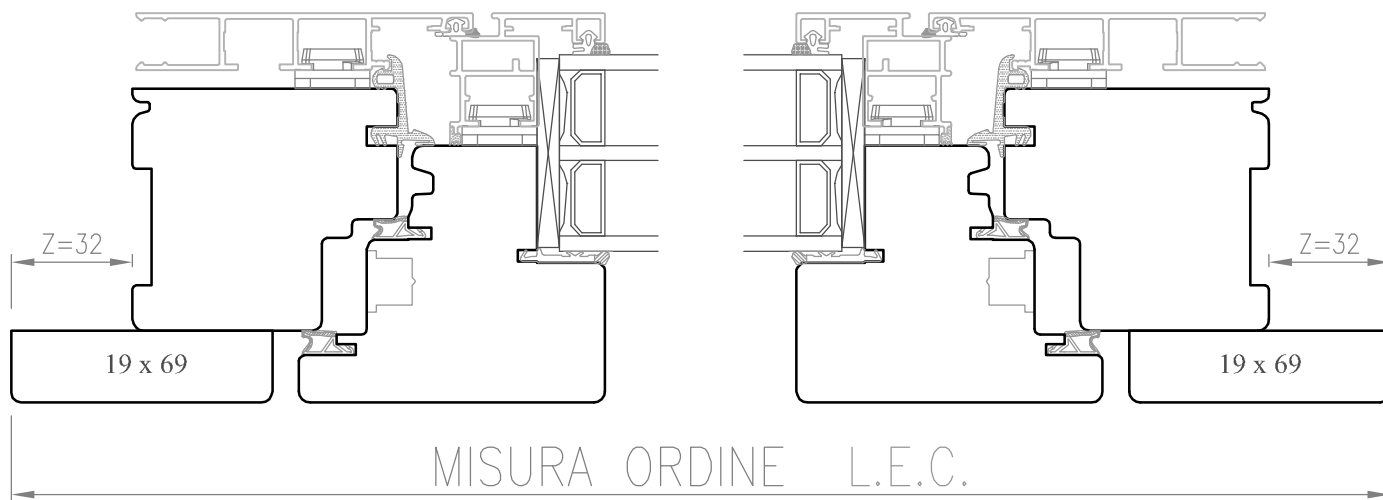
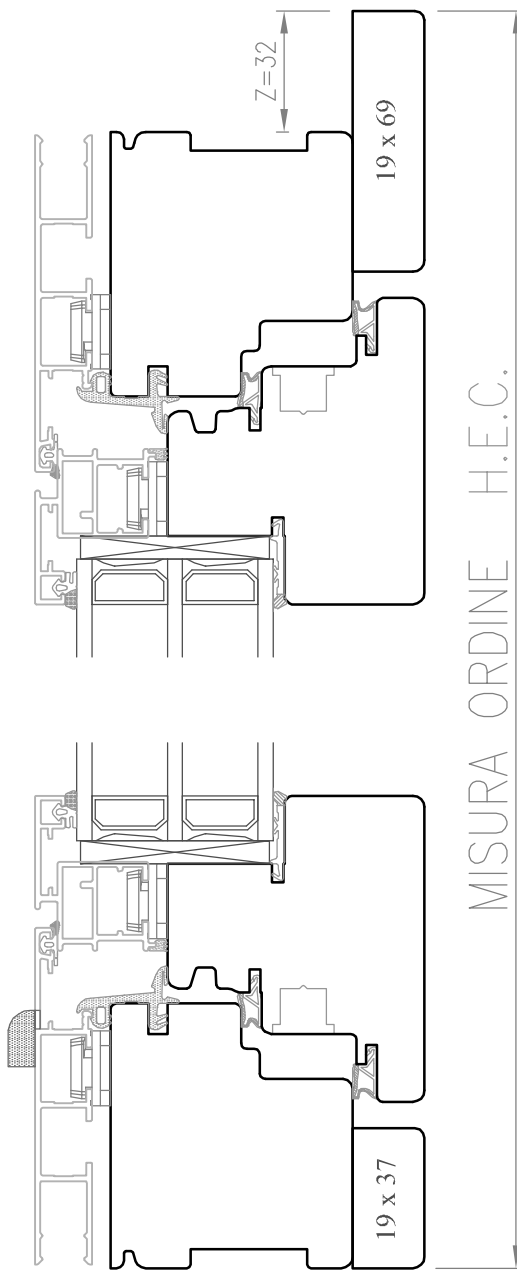


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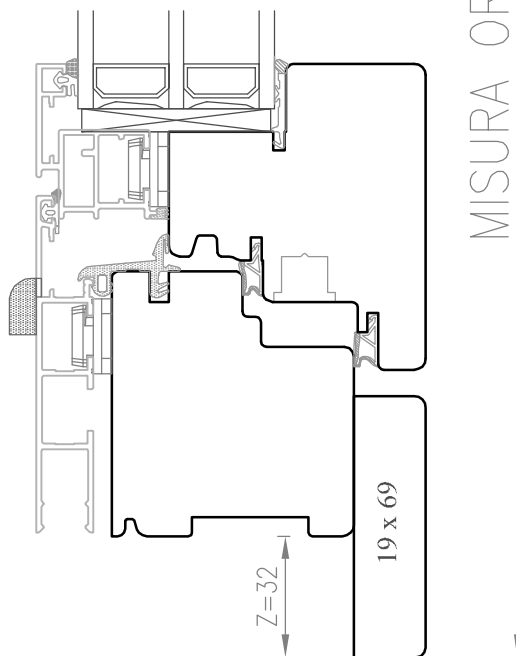
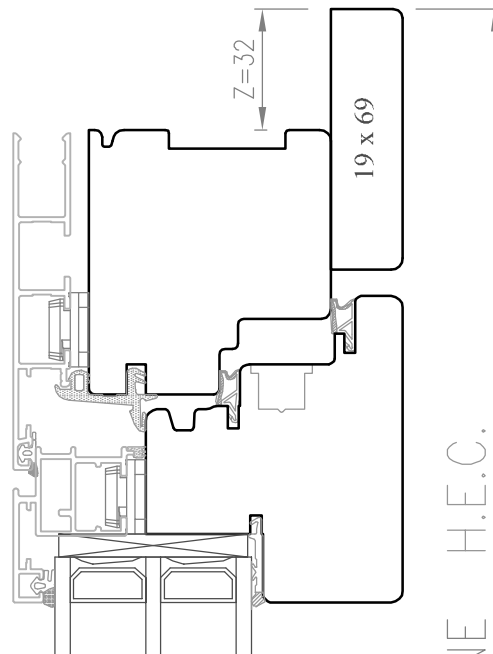
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Kit Complanare

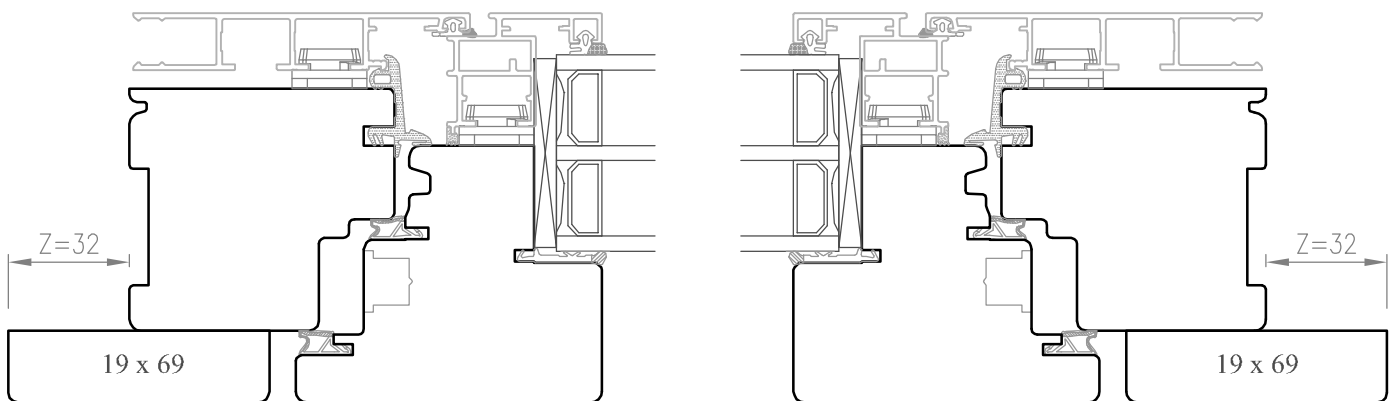


Z=4 lati

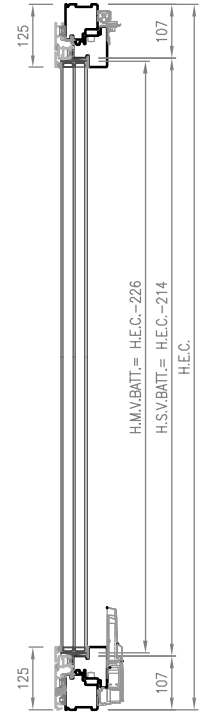
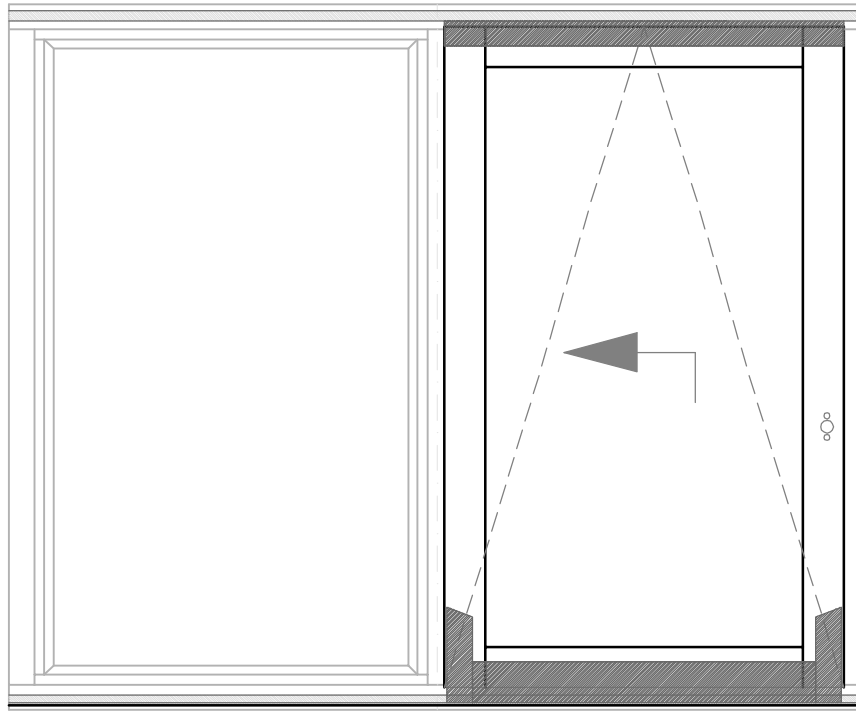
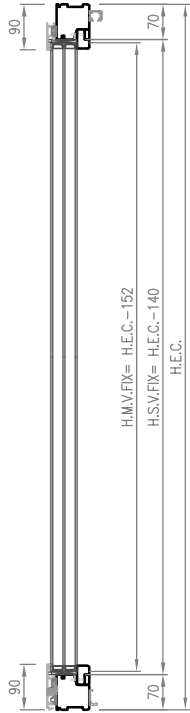
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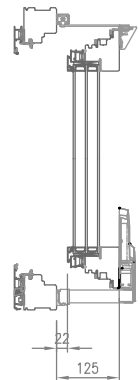
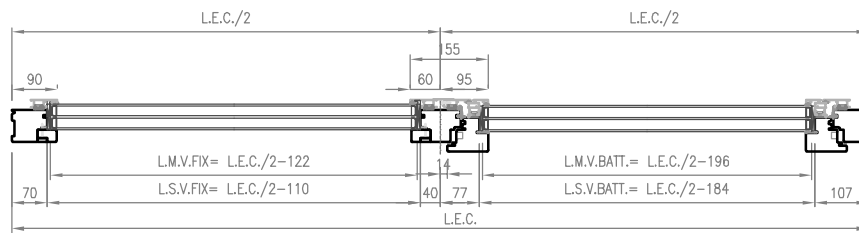
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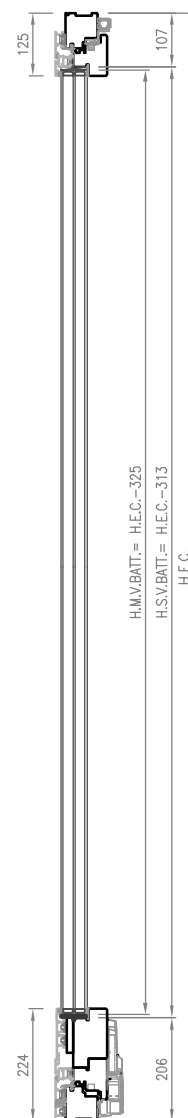
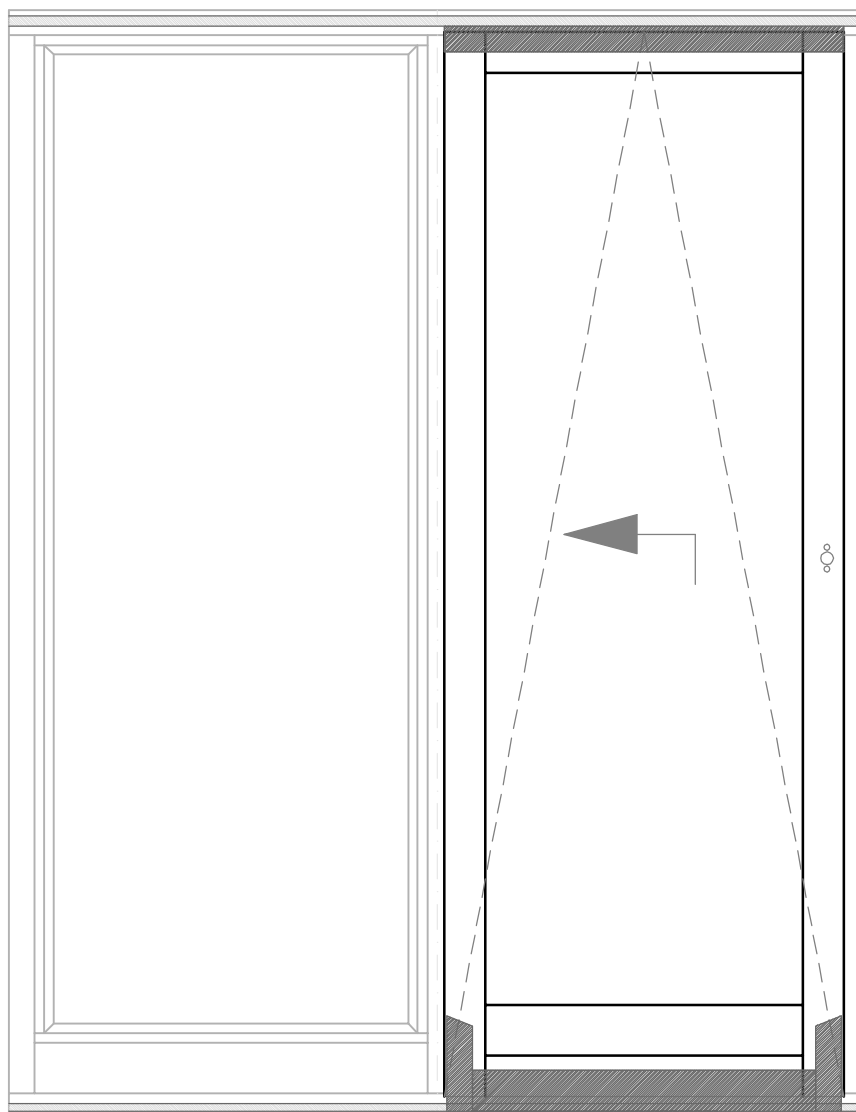
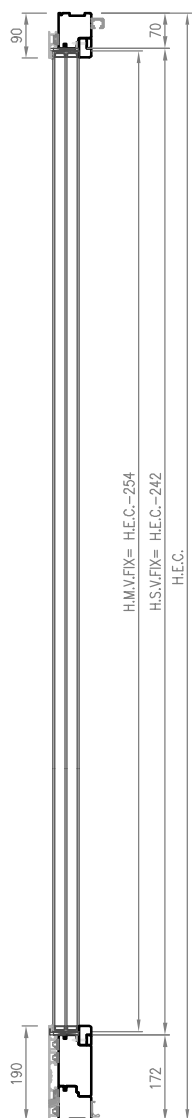


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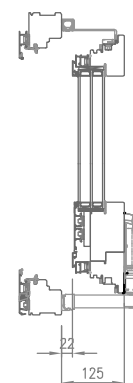
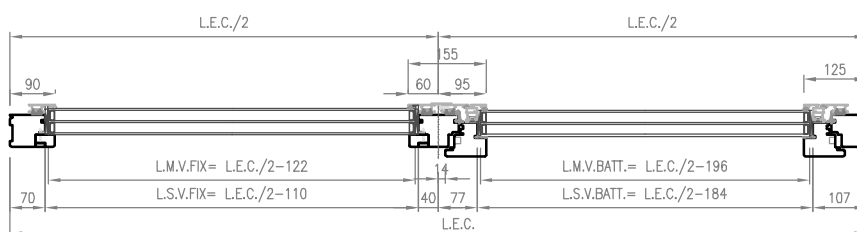


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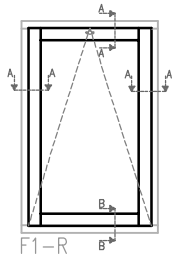




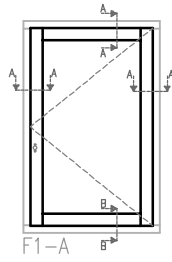
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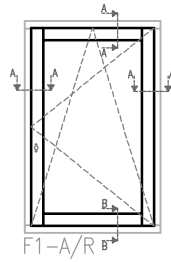
OVERLUX V



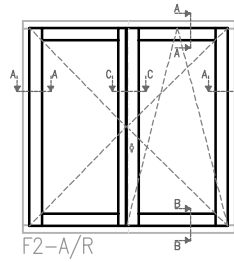
F1-R



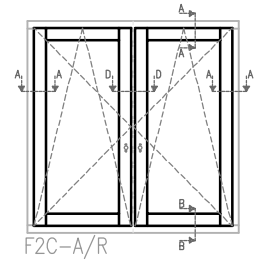
F1-A



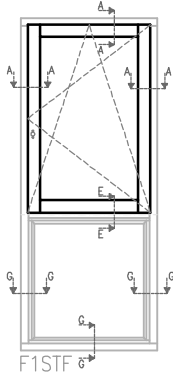
F1-A/R



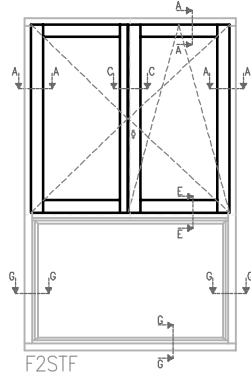
F2-A/R



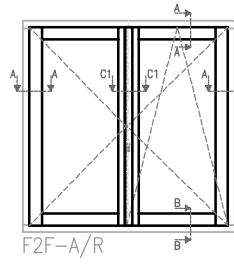
F2C-A/R



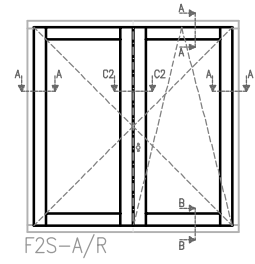
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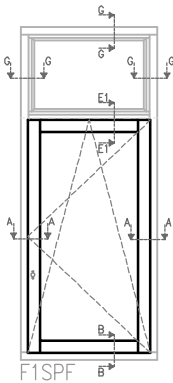
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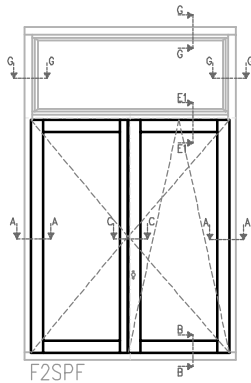
F2F-A/R



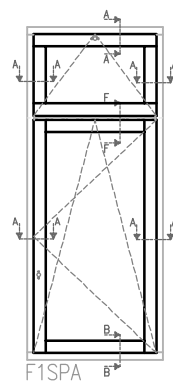
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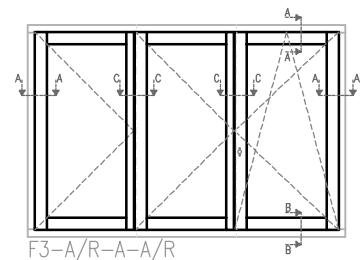
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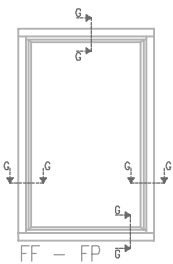
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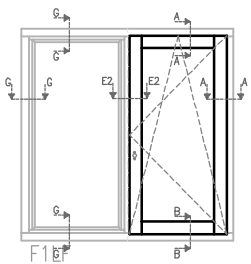
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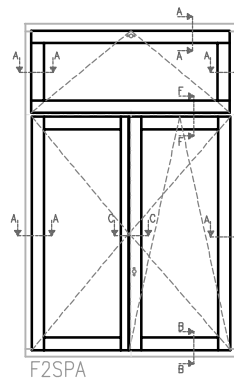
F3-A/R-A-A/R



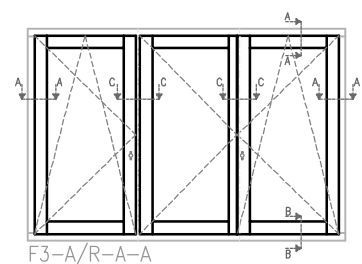
FF - FP



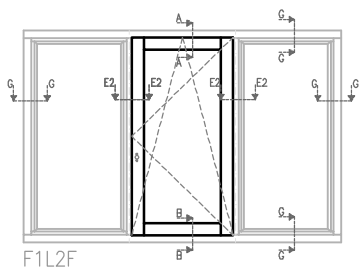
F1E



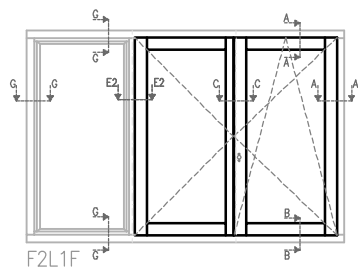
F2SPA



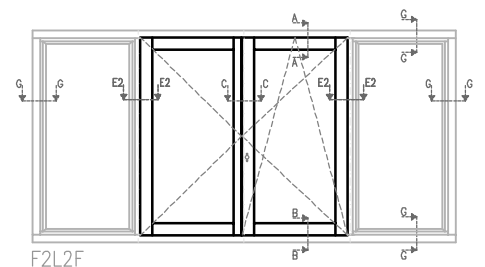
F3-A/R-A-A



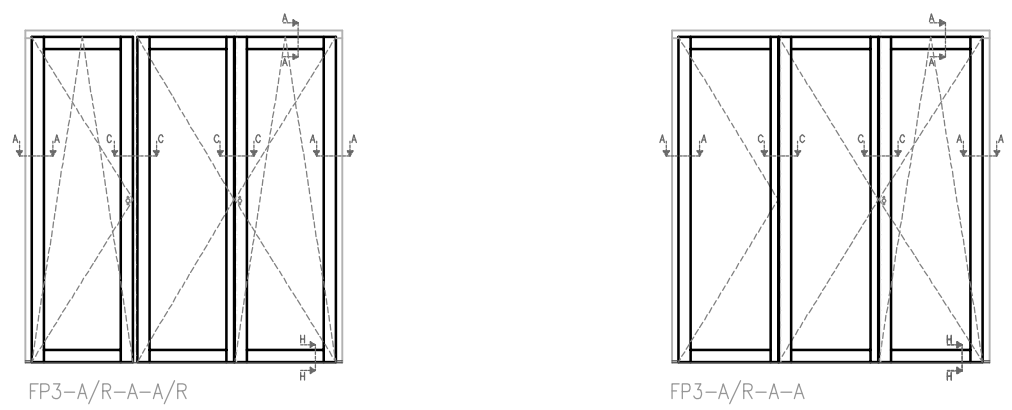
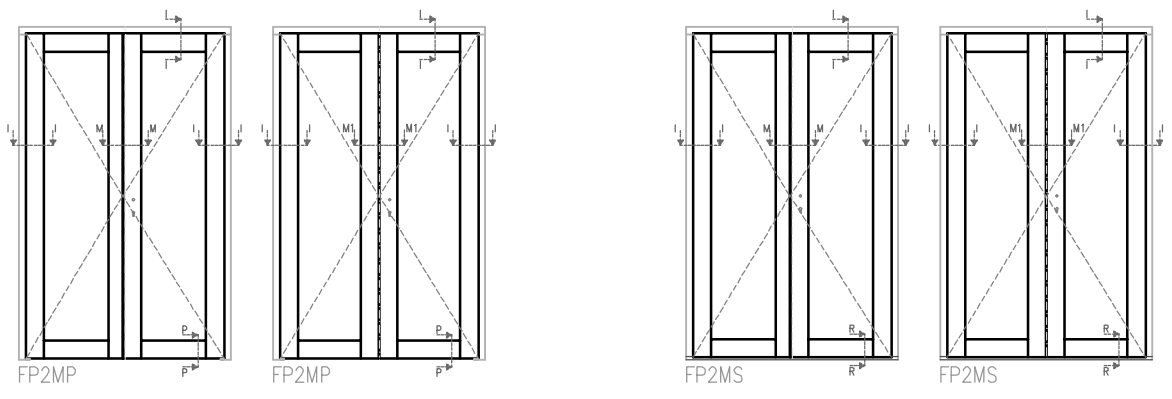
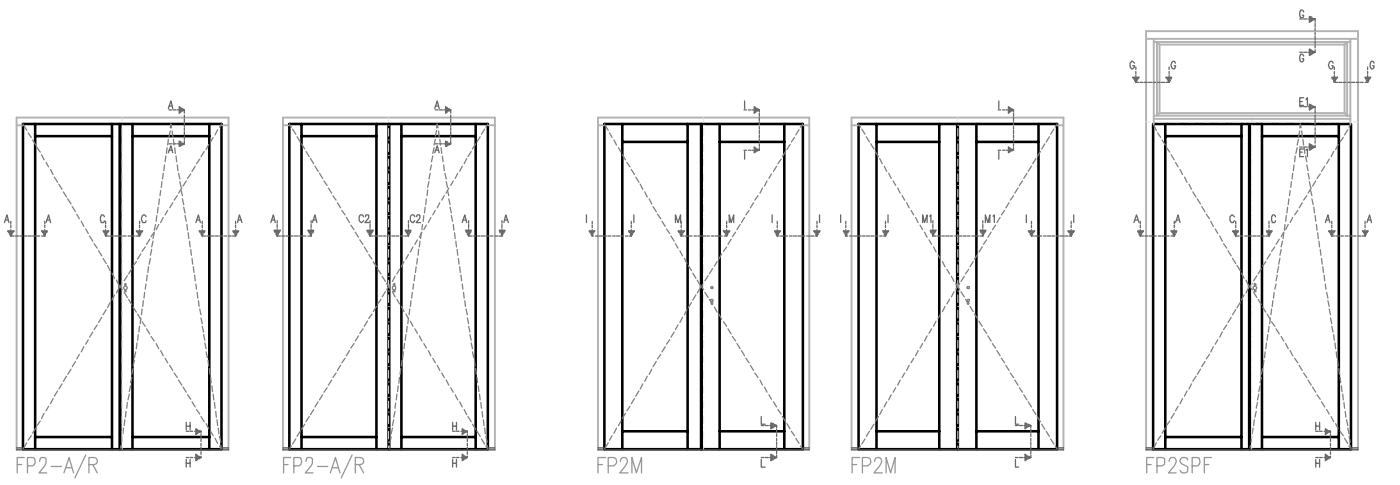
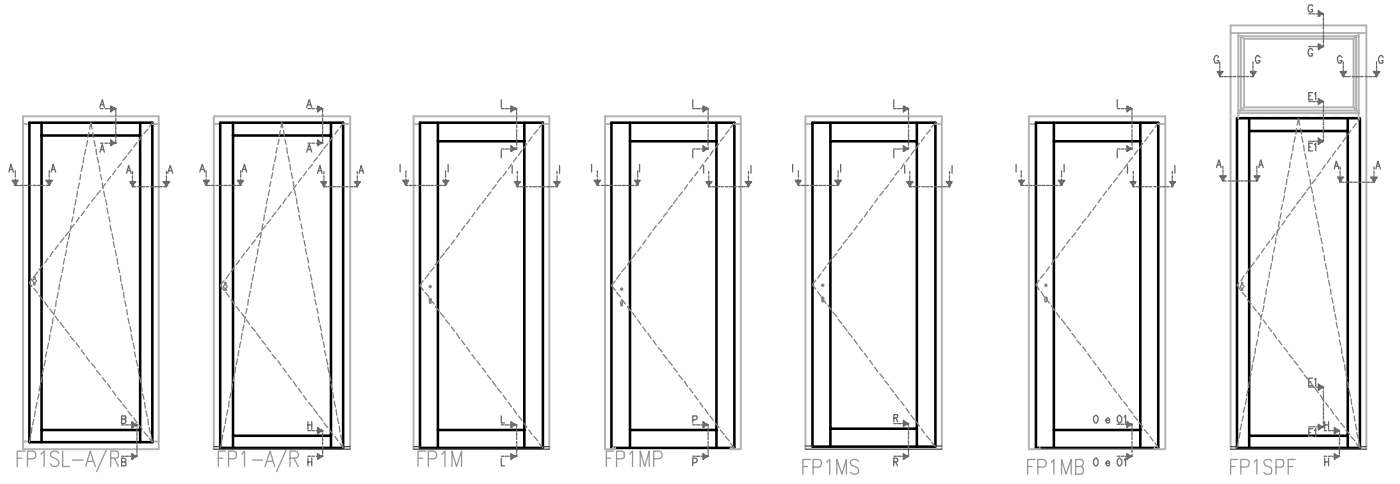
F1L2F



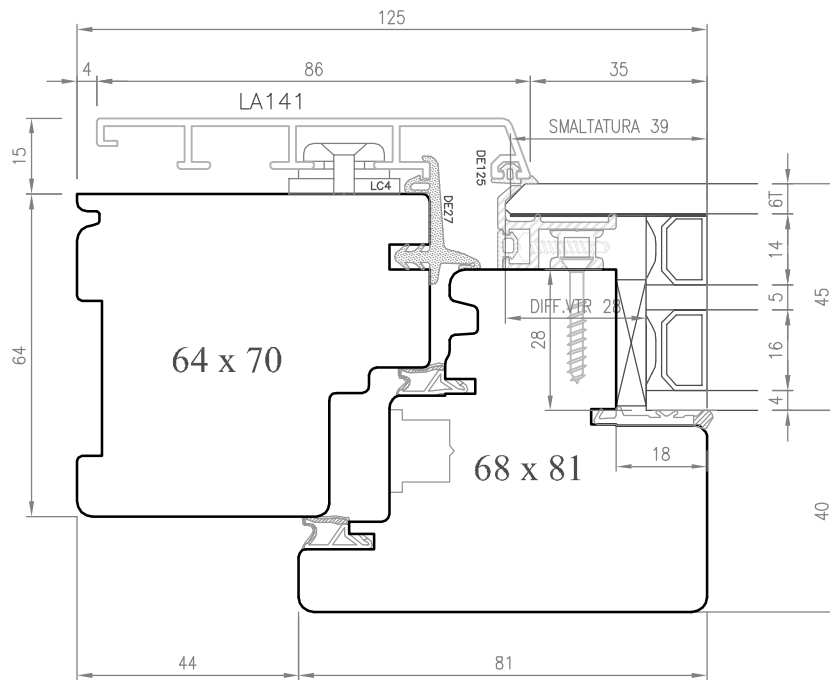
F2L1F



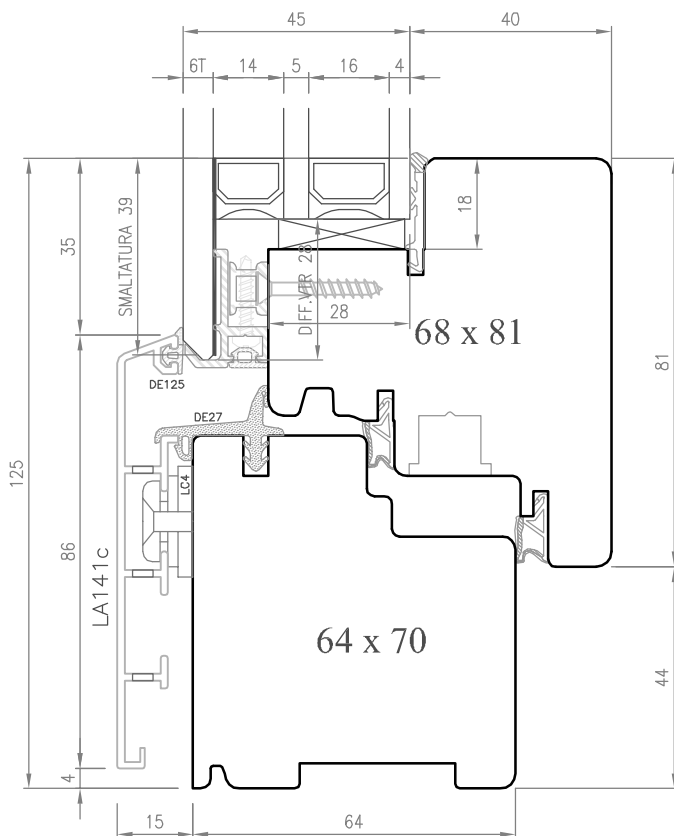
F2L2F



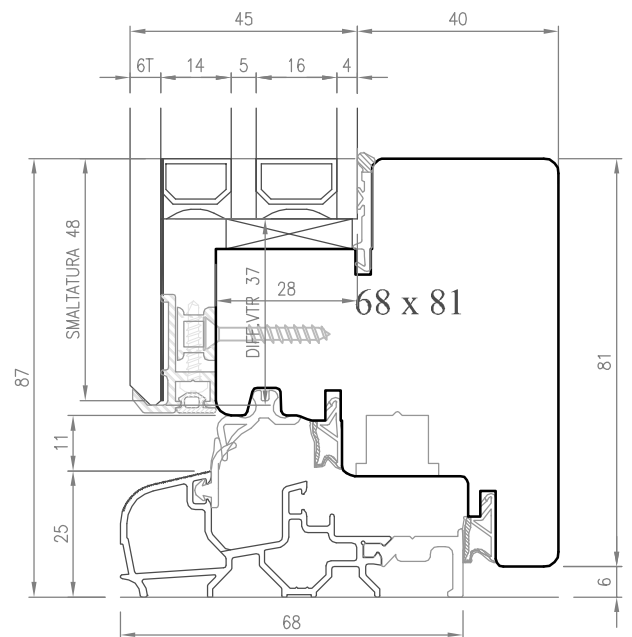
SEZ. A-A



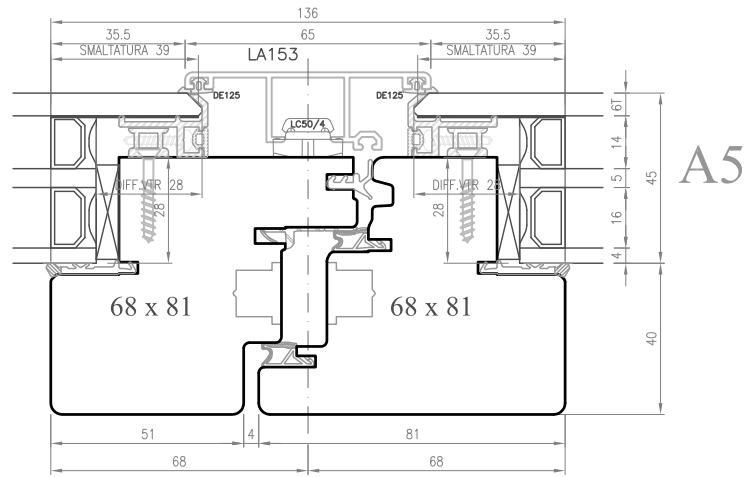
SEZ. B-B



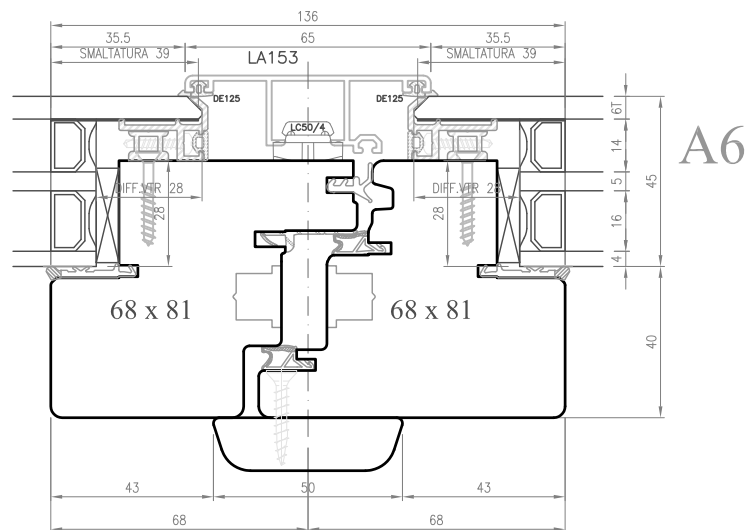
SEZ. H-H



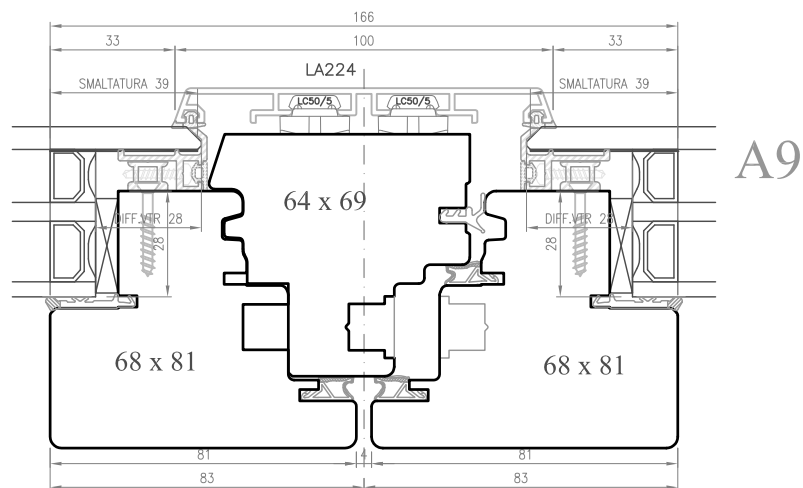
SEZ. C-C



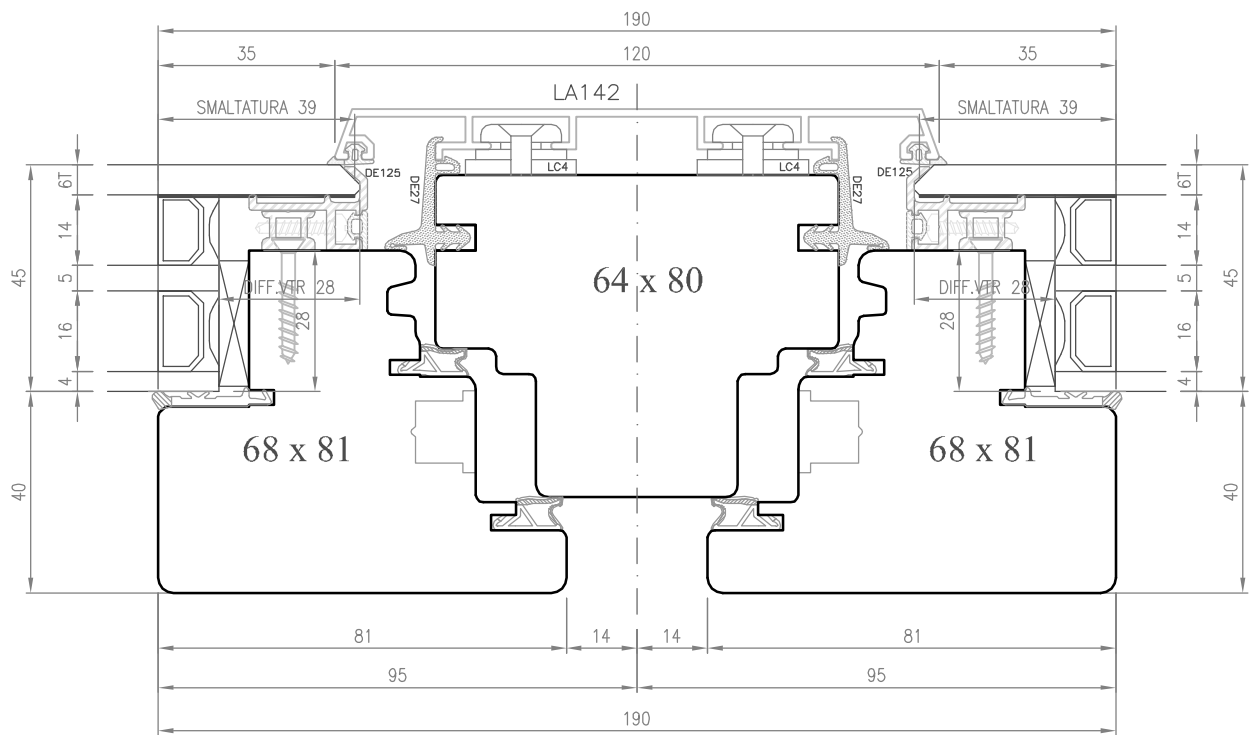
SEZ. C1-C1



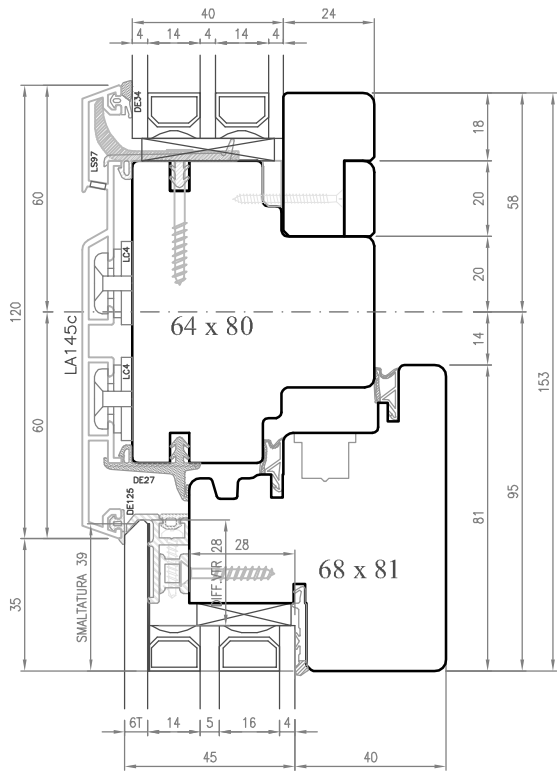
SEZ. C2-C2



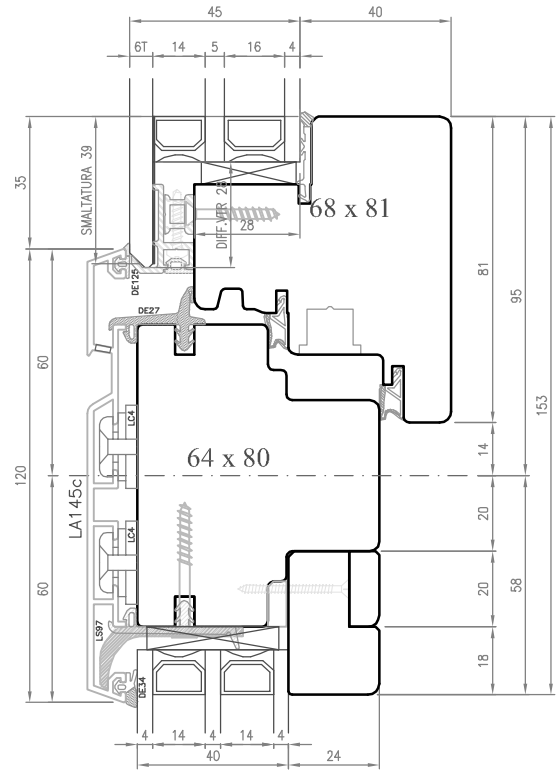
SEZ. D-D



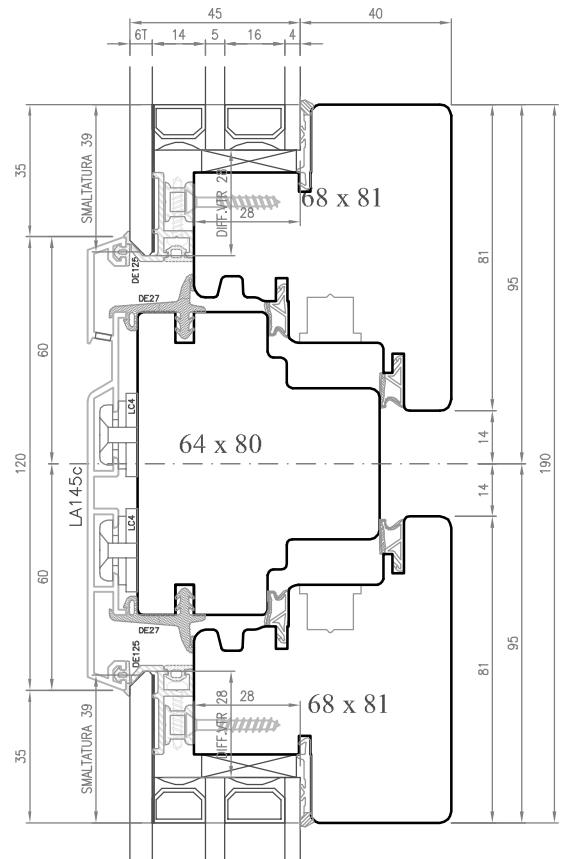
SEZ. E-E



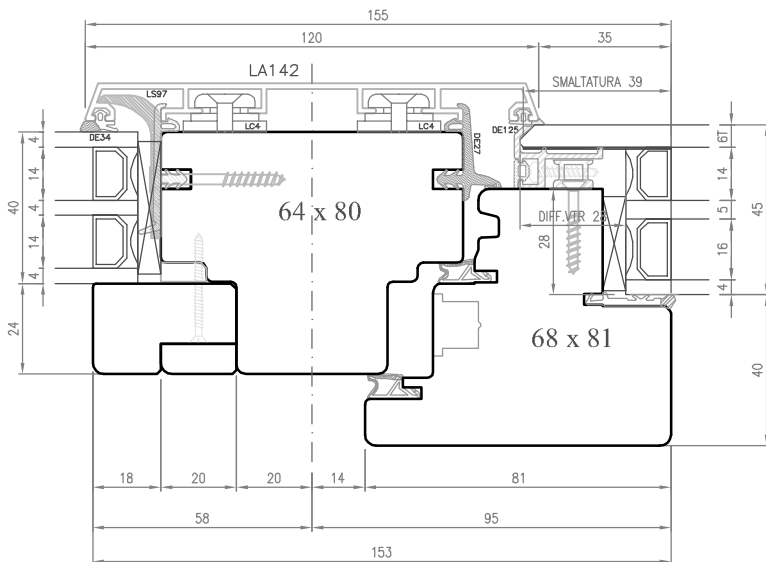
SEZ. E1-E1



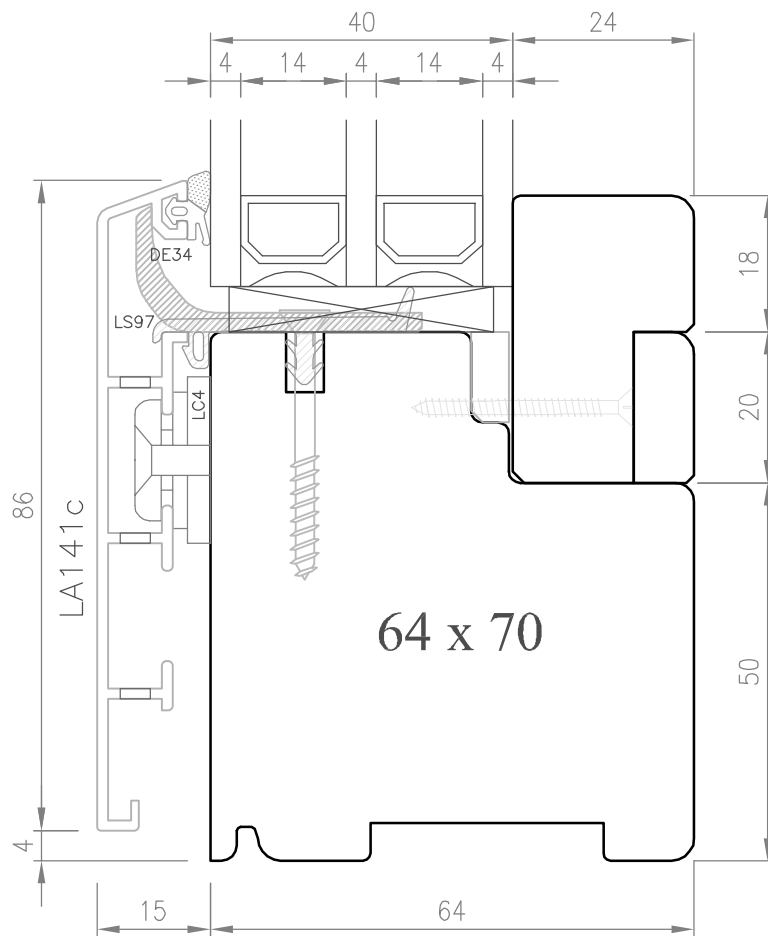
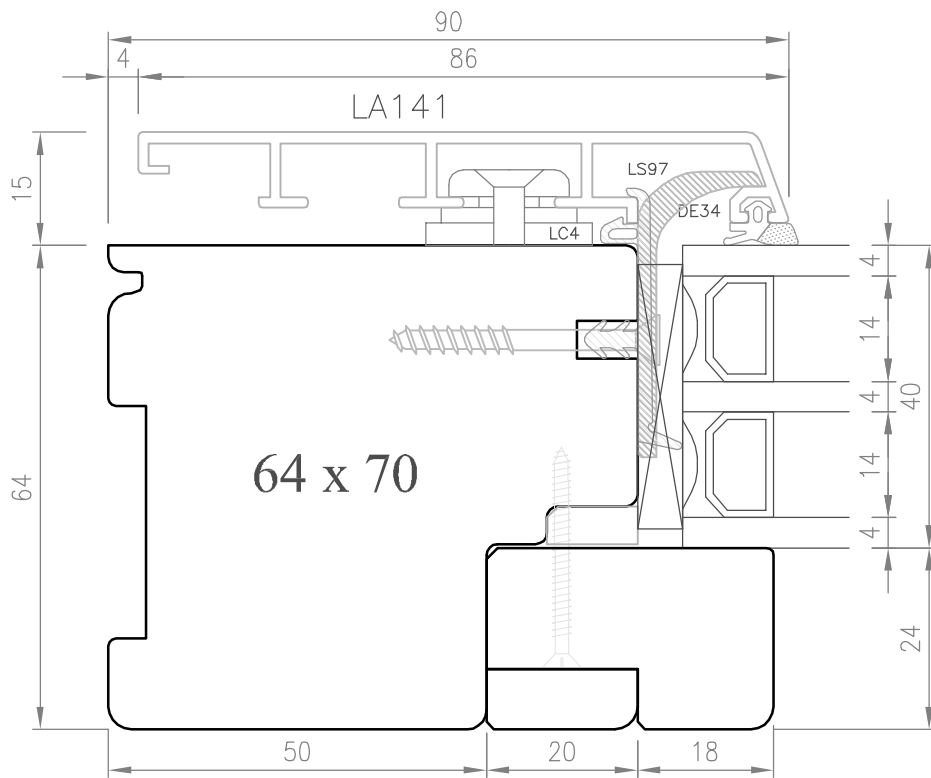
SEZ. F-F



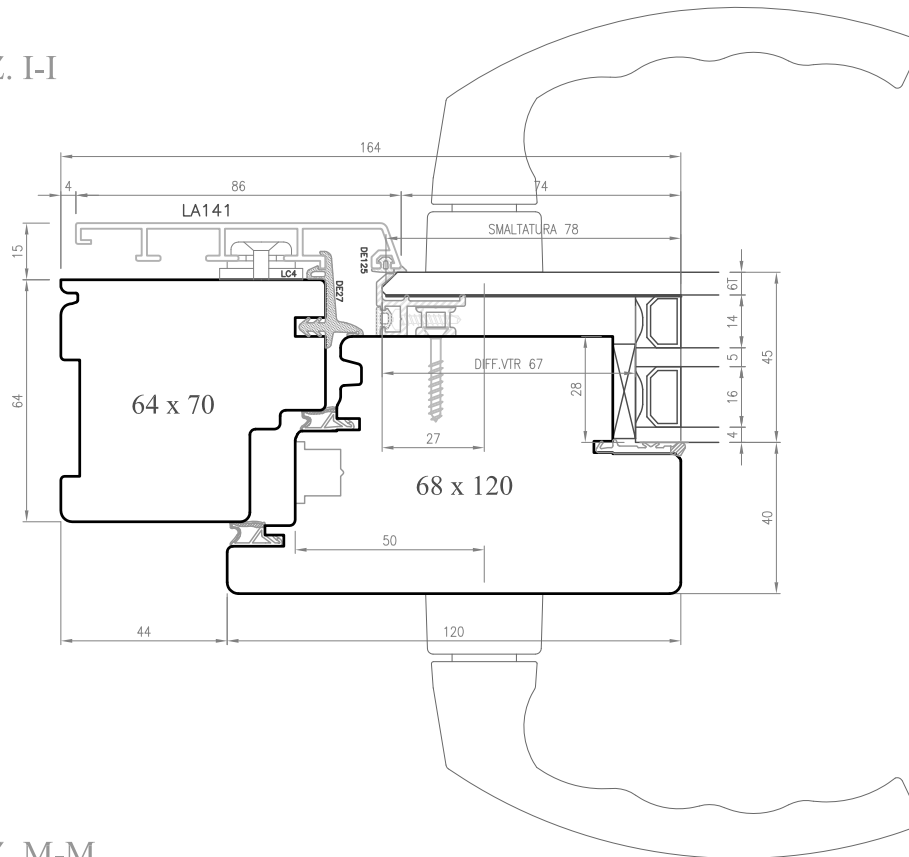
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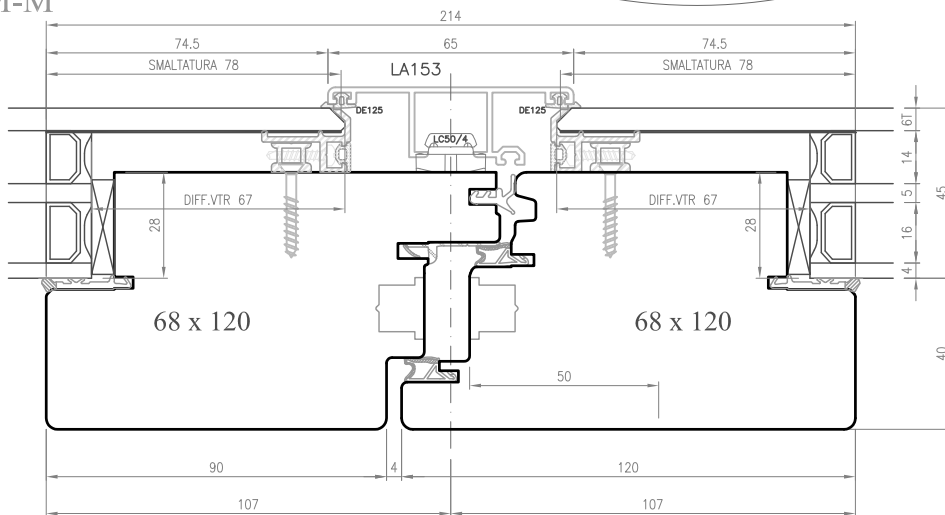
SEZ. G-G



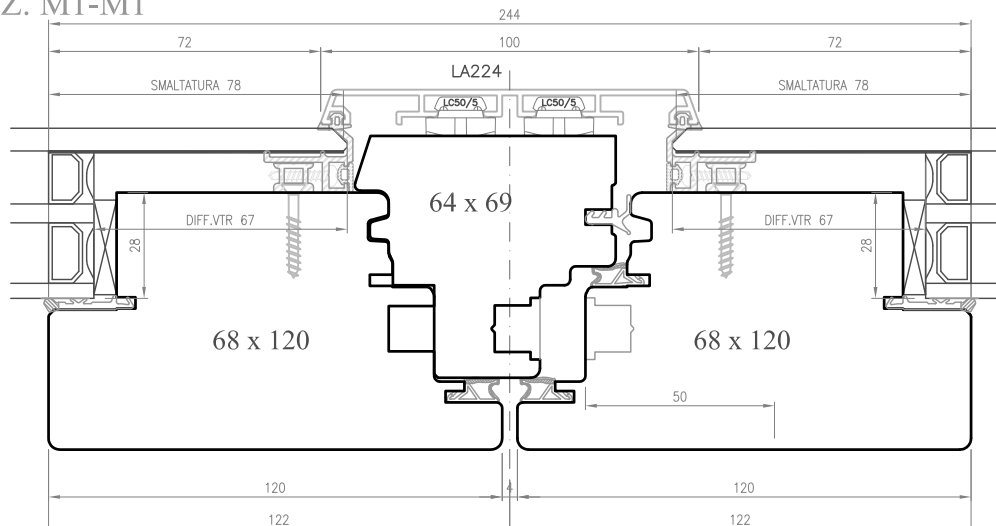
SEZ. I-I



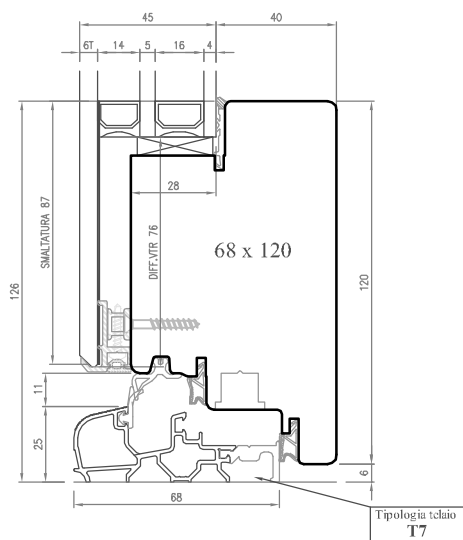
SEZ. M-M



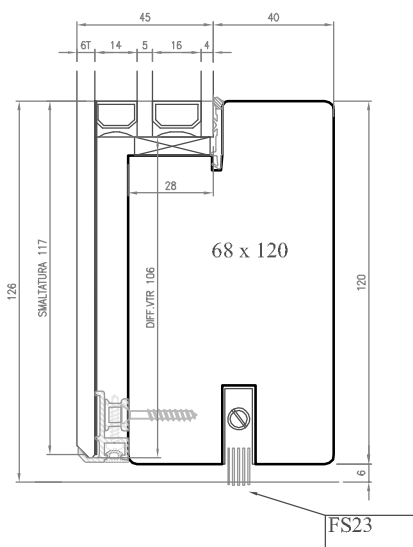
SEZ. M1-M1



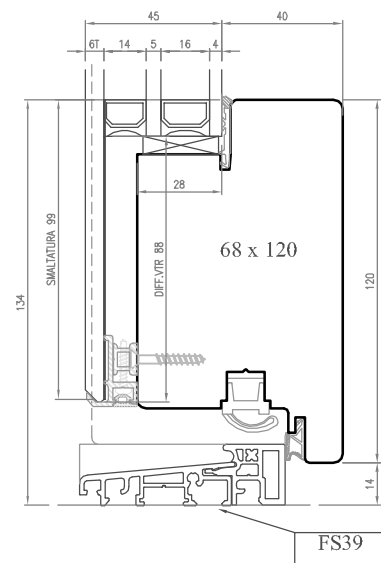
SEZ. L-L



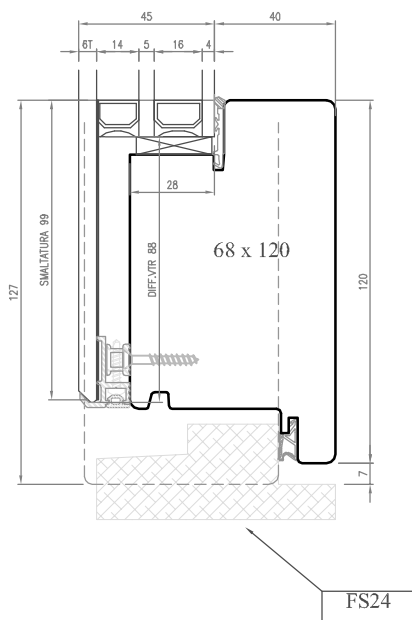
SEZ. P-P



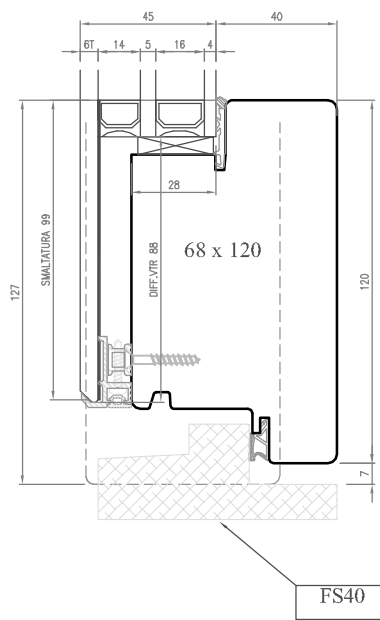
SEZ. R-R

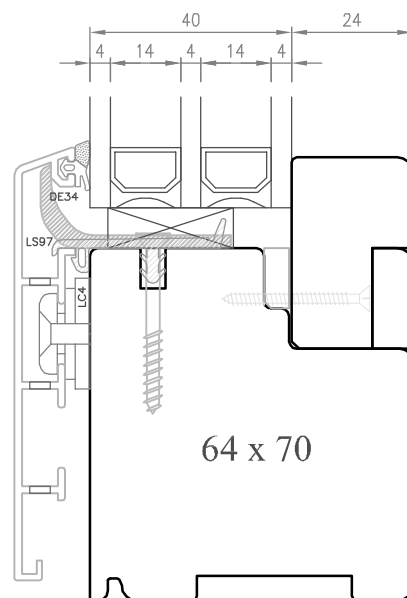
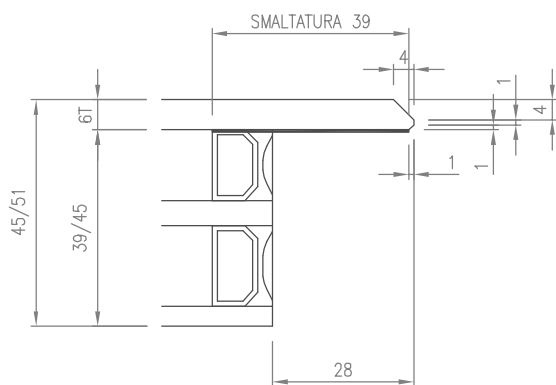
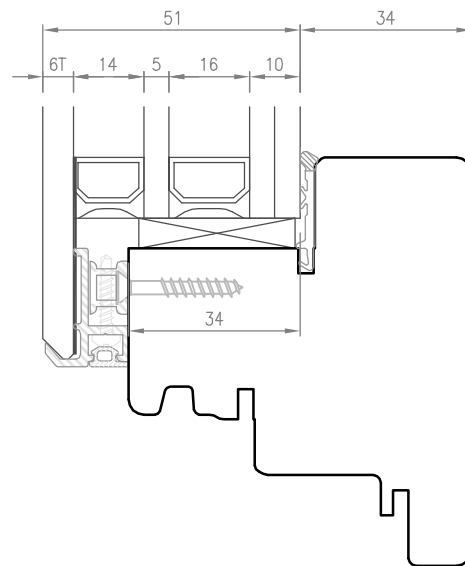
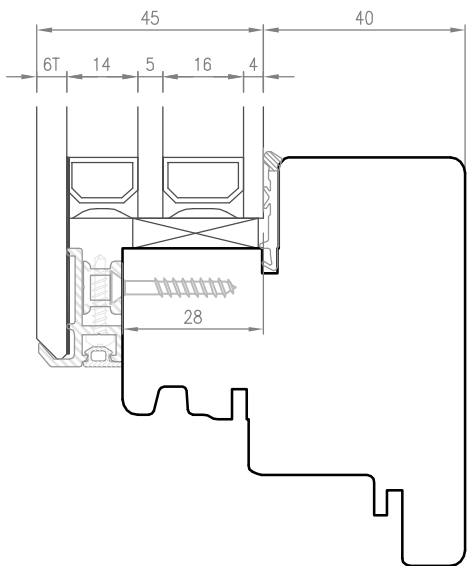


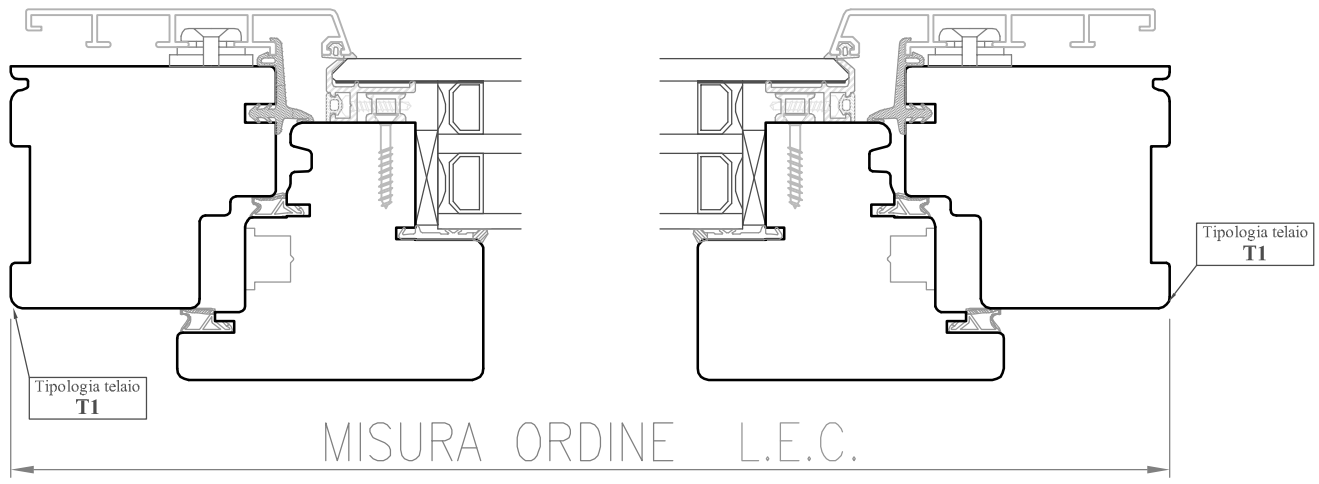
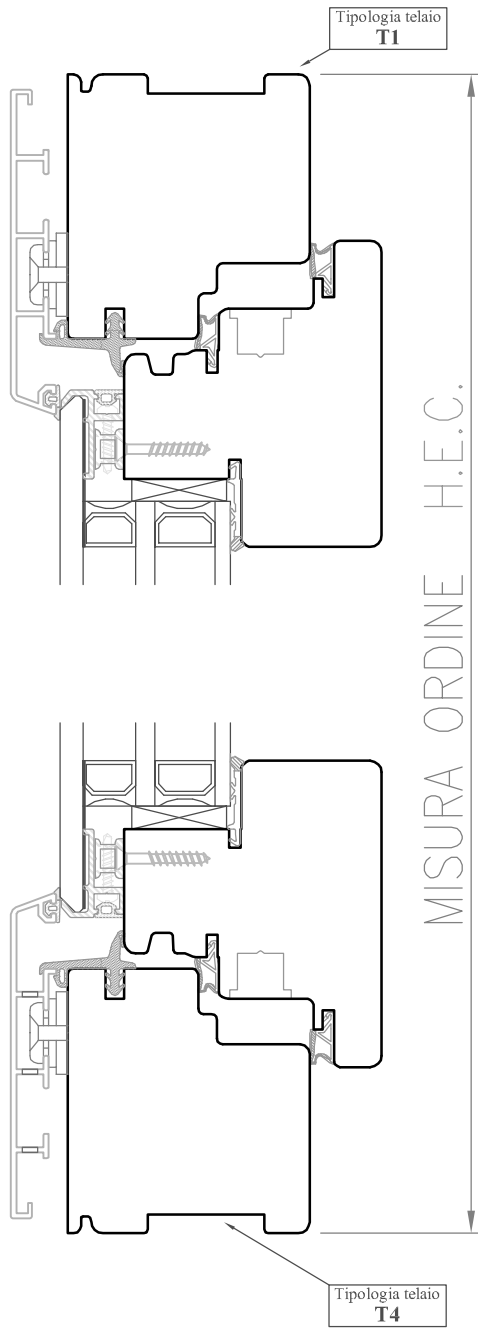
SEZ. O-O

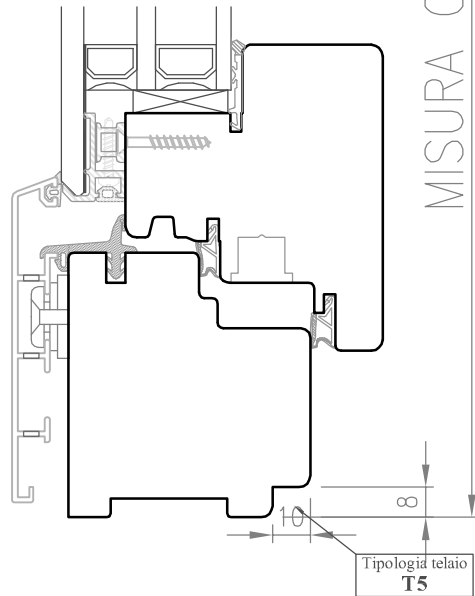
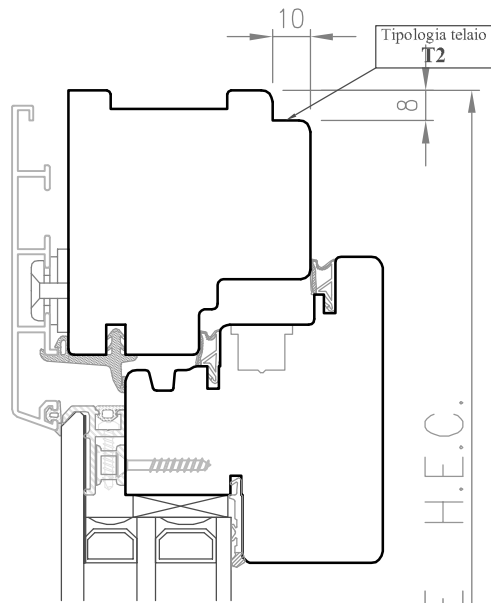


SEZ. O1-O1

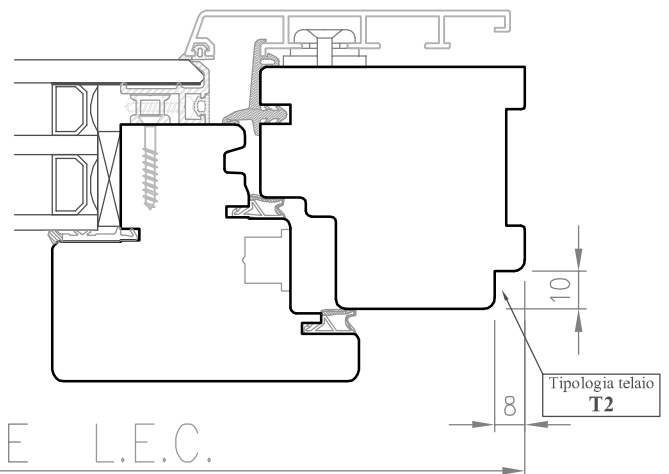
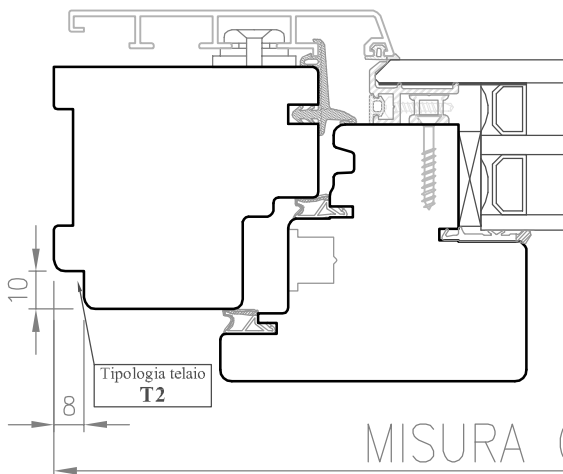




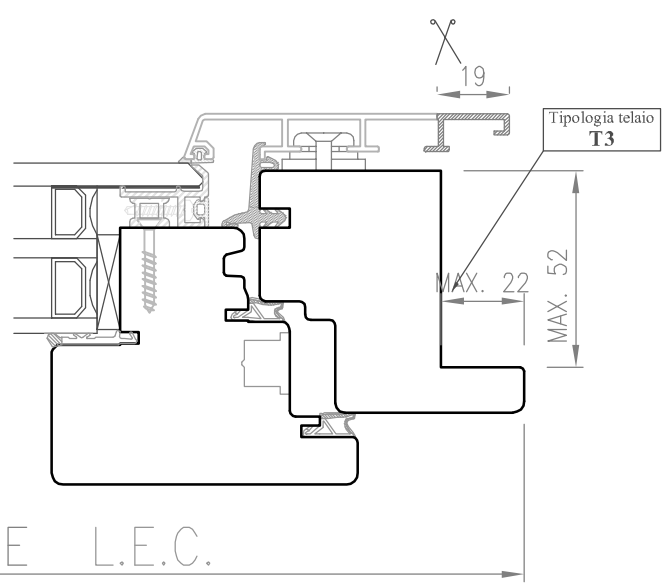
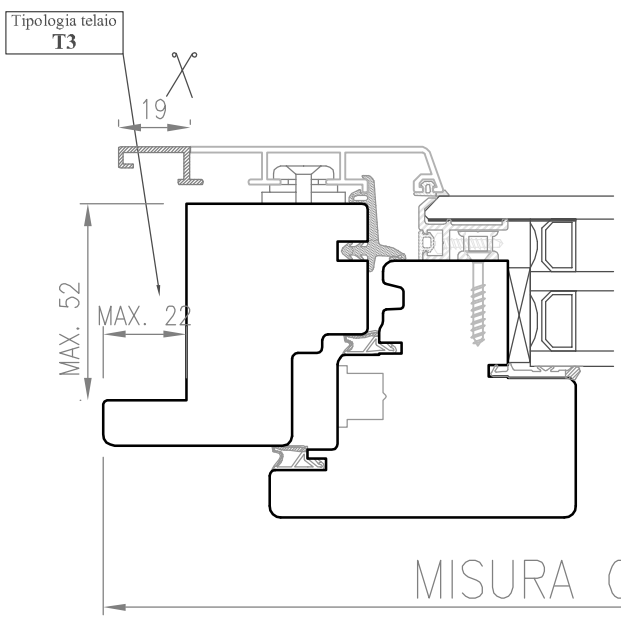
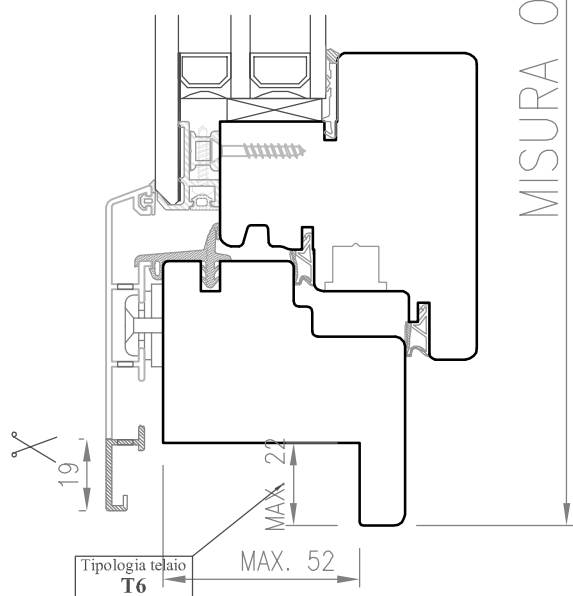
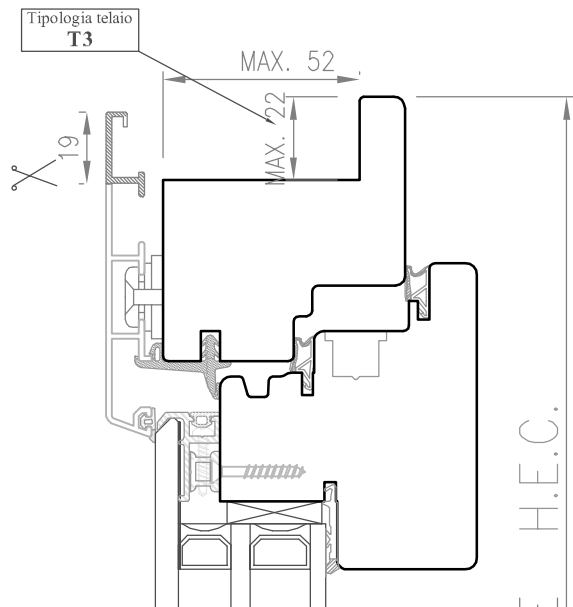




MISURA ORDINE H.E.C.

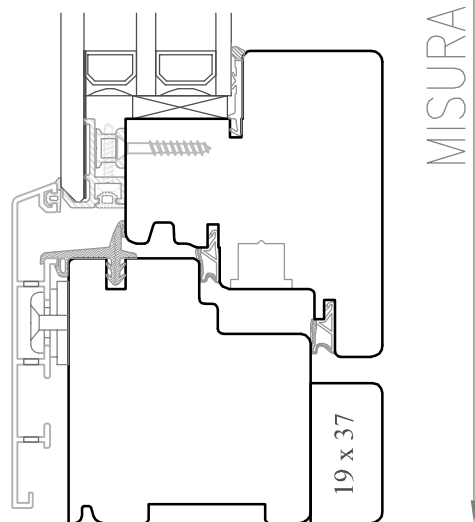
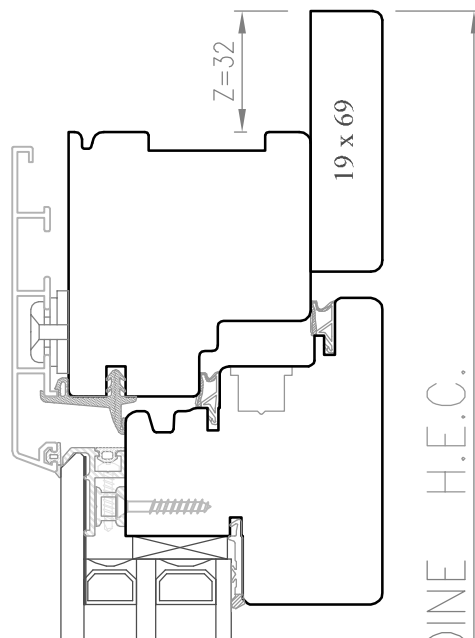


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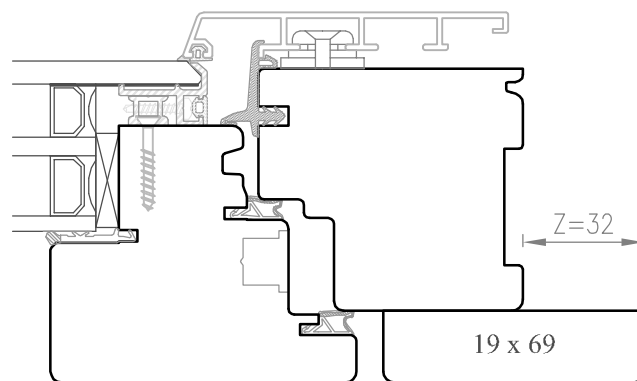
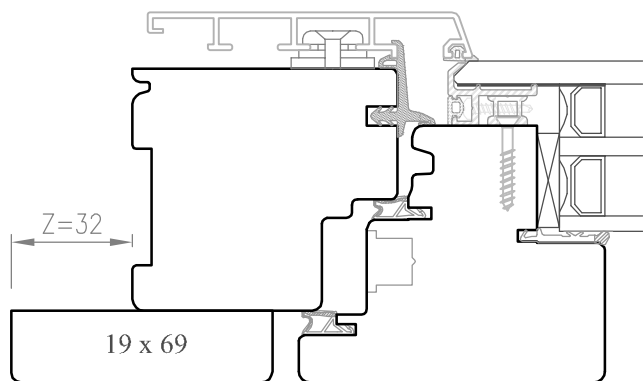


Z=3 lati

Kit Complanare



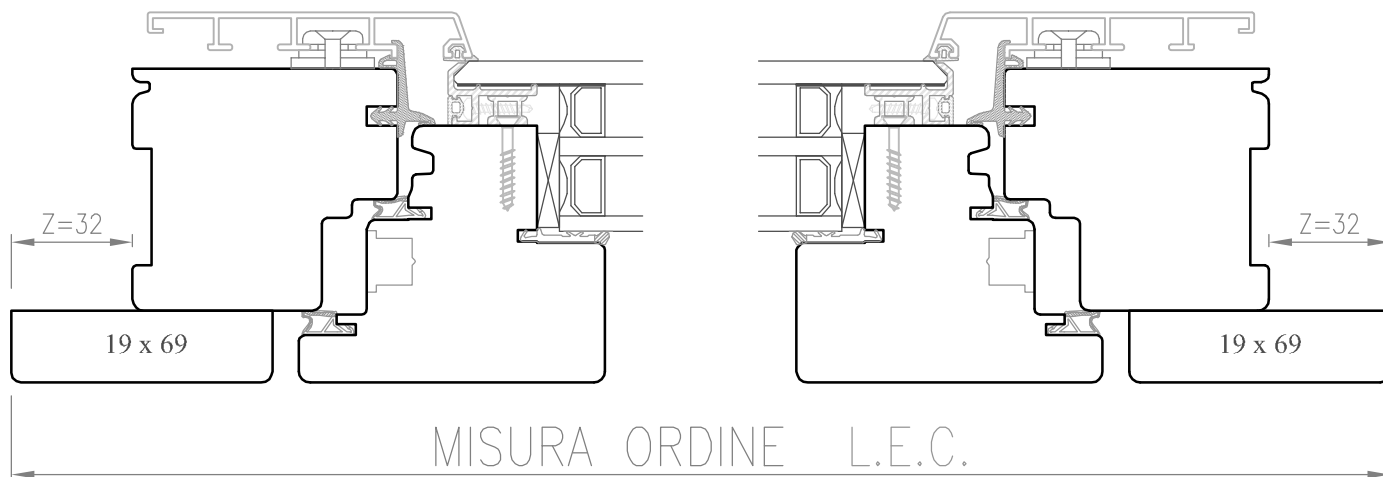
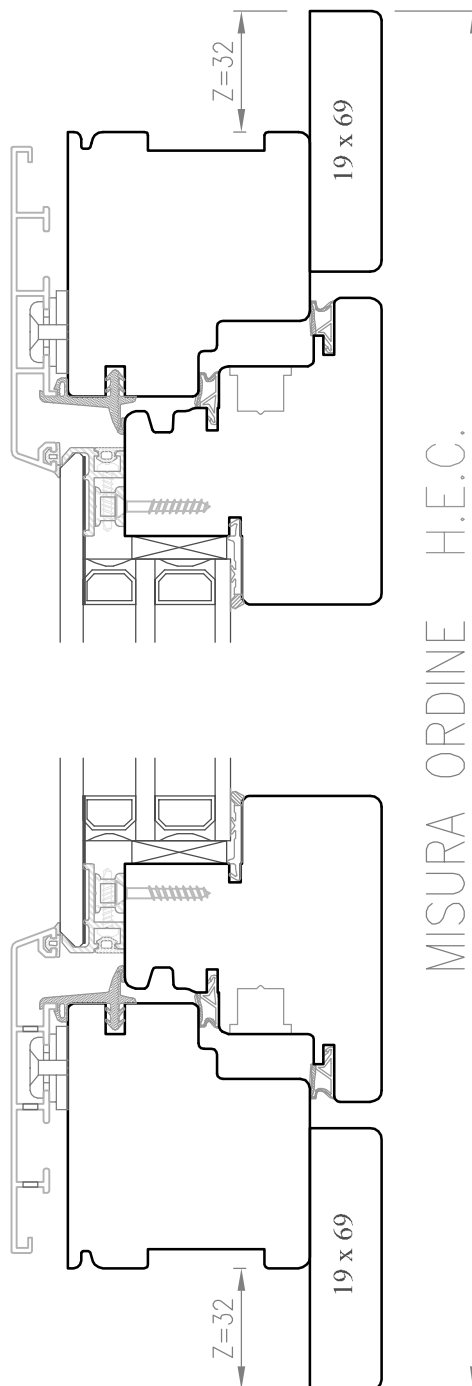
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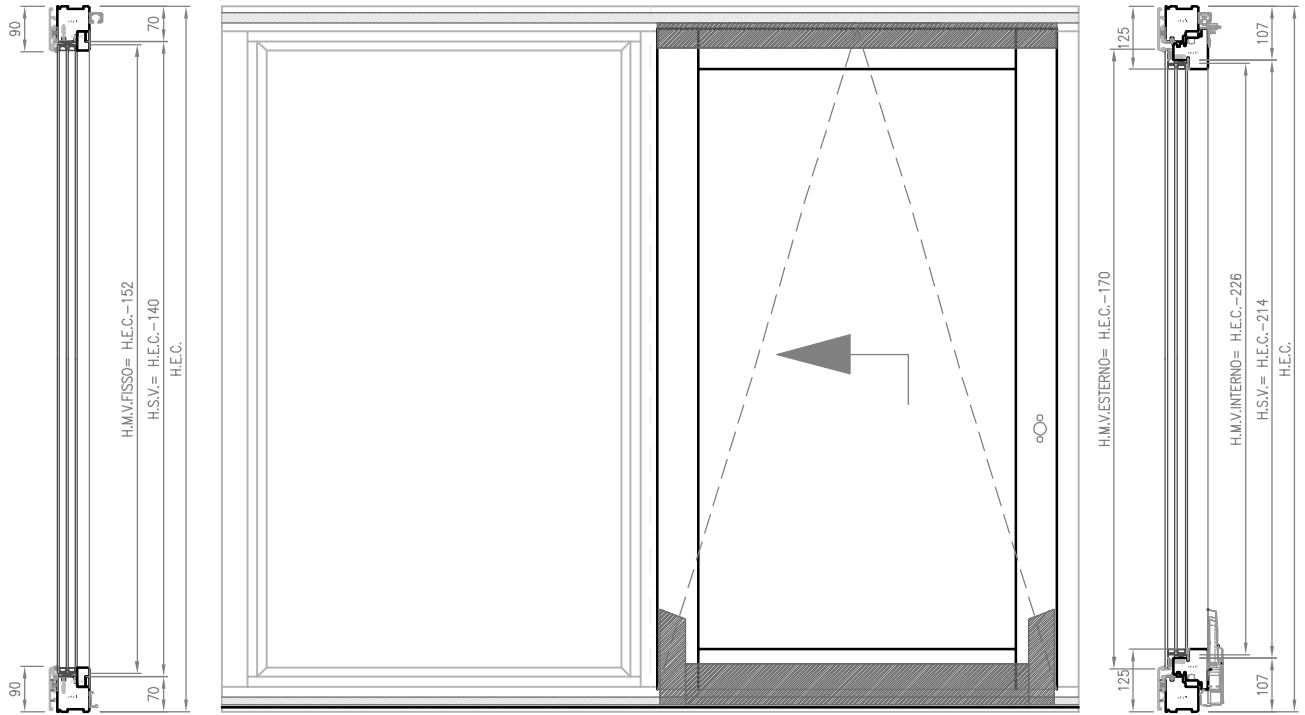


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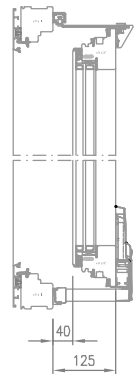
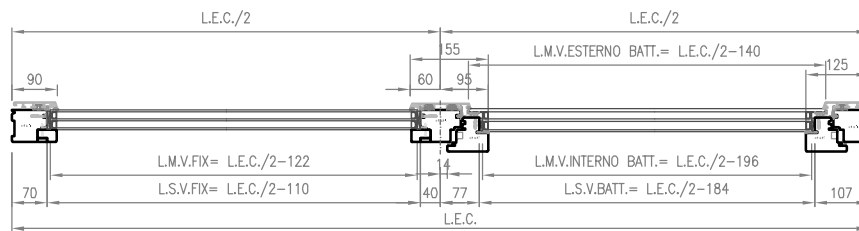
Z=4 lati

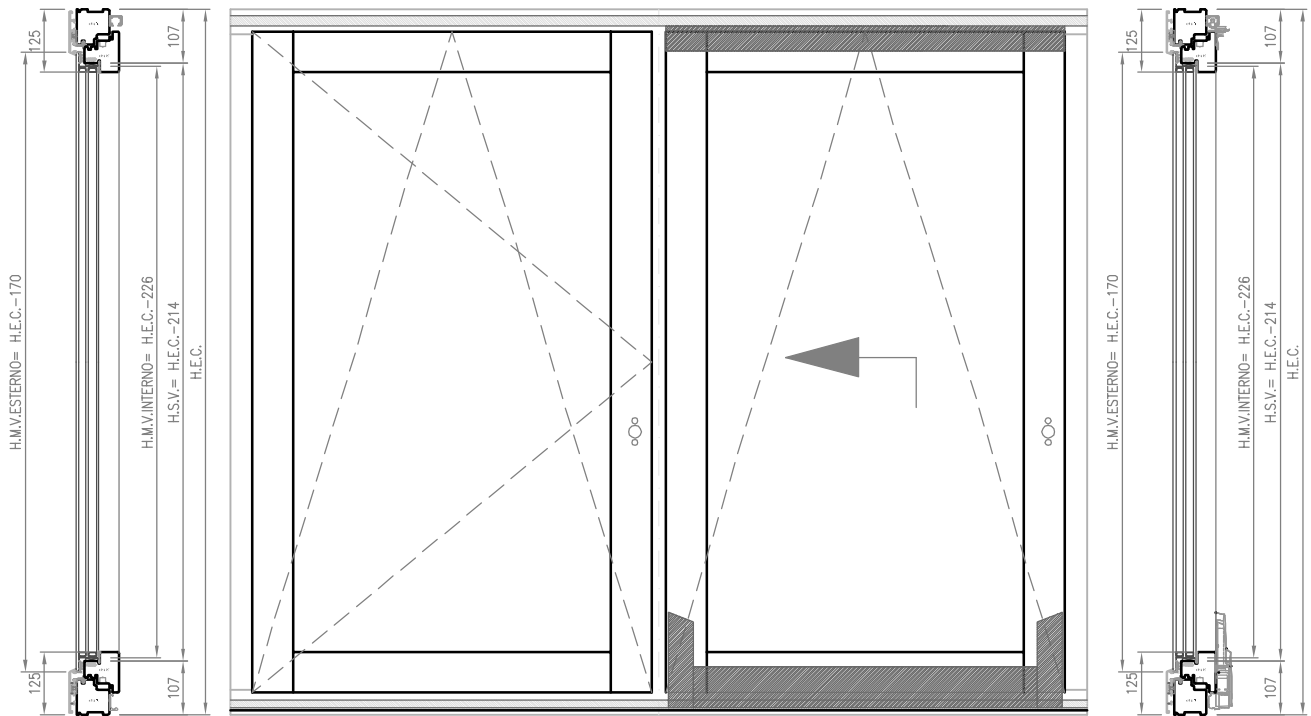
Kit Complanare



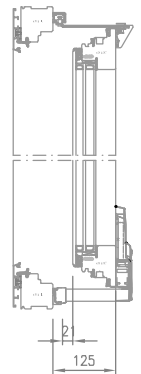
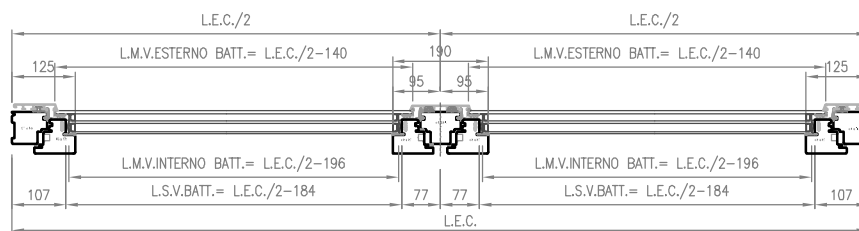


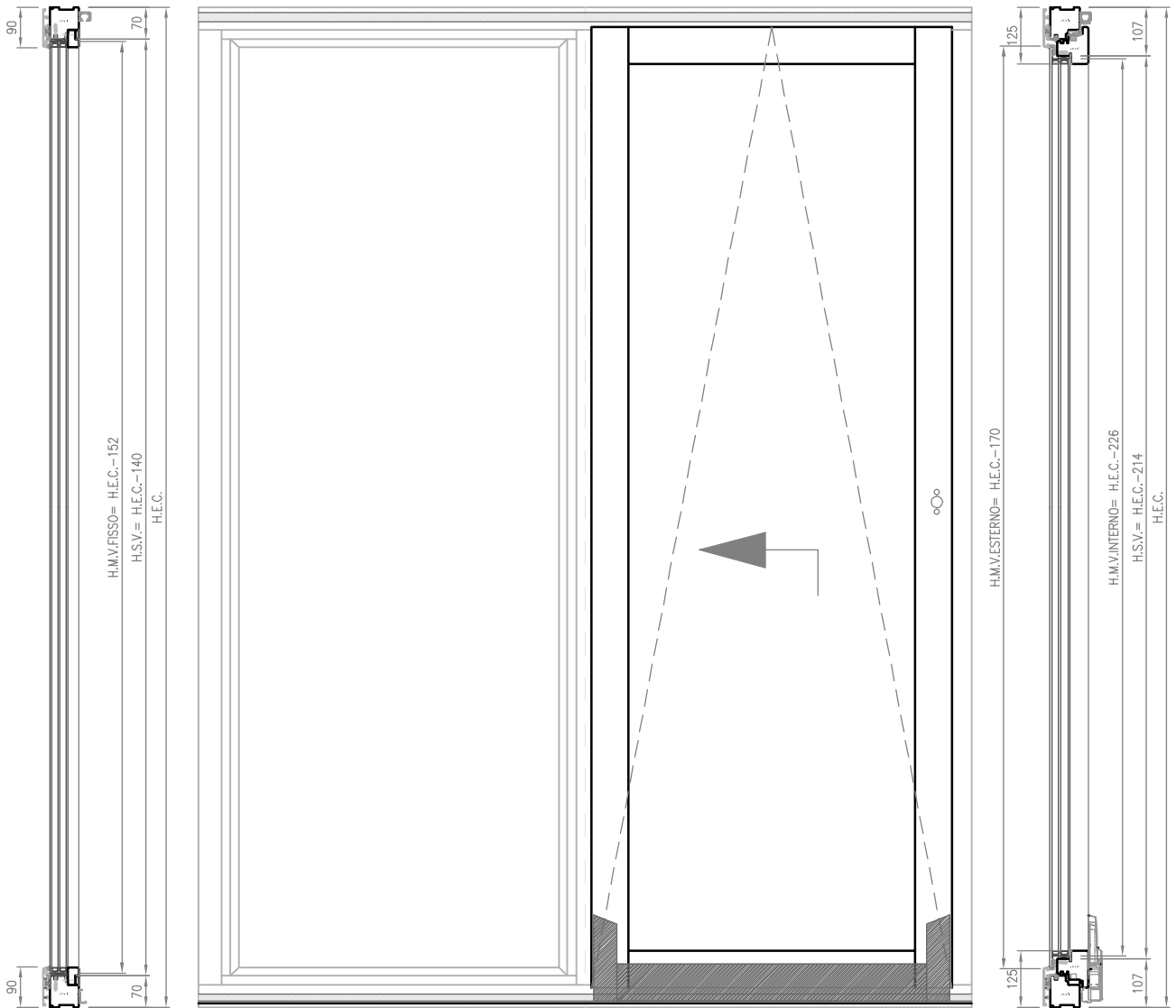
PSKF



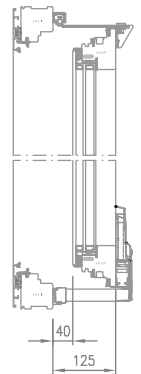
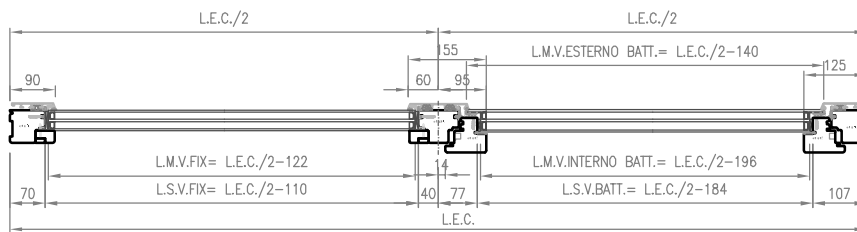


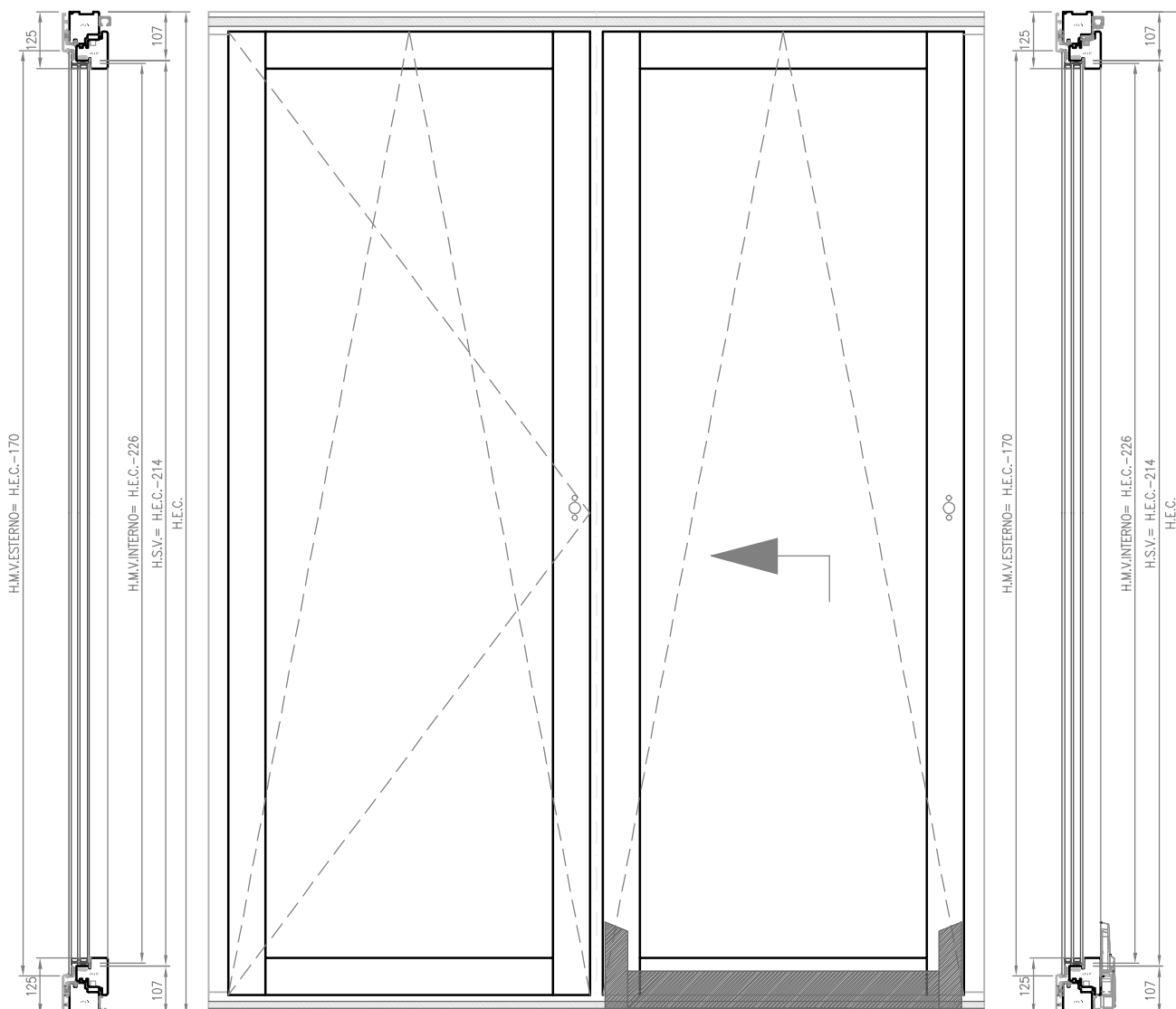
PSKF-A



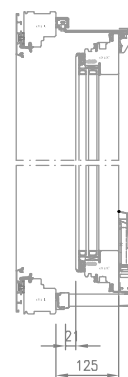
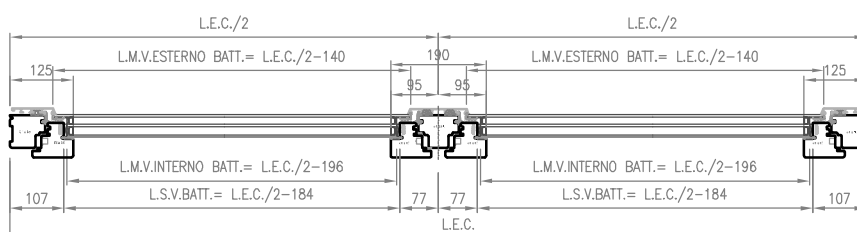


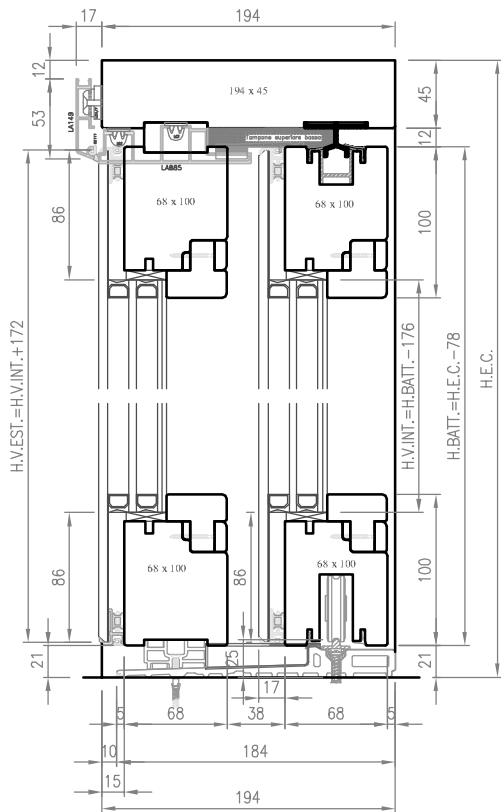
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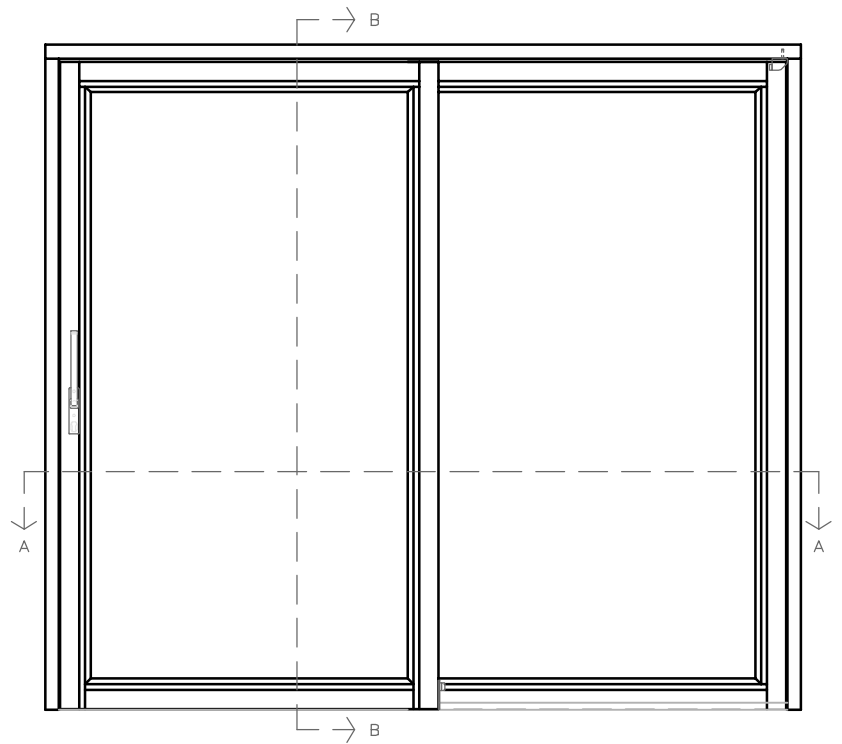


PSKP-A

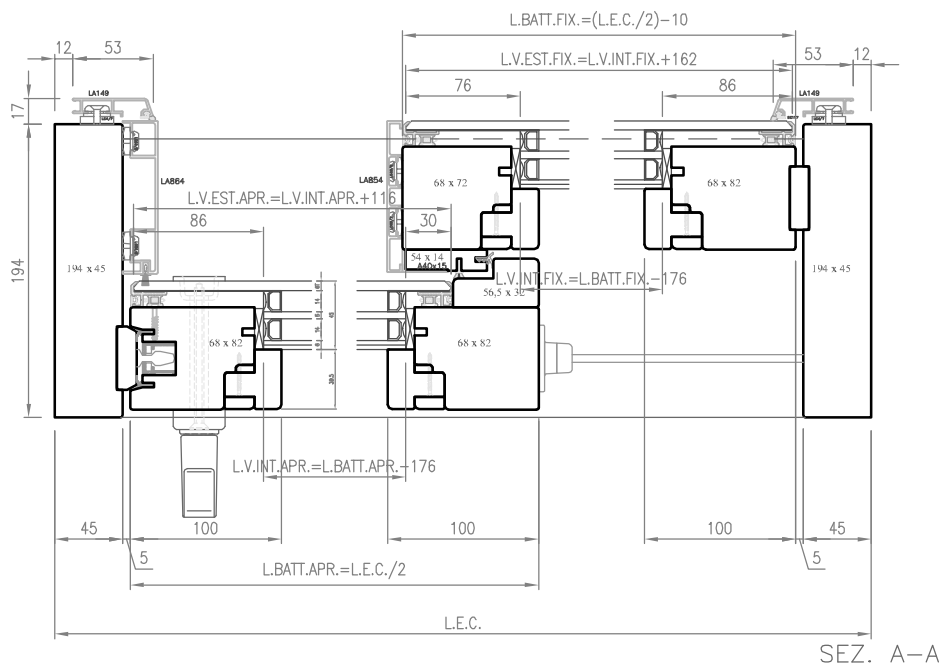




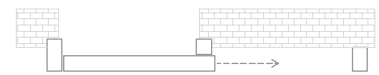
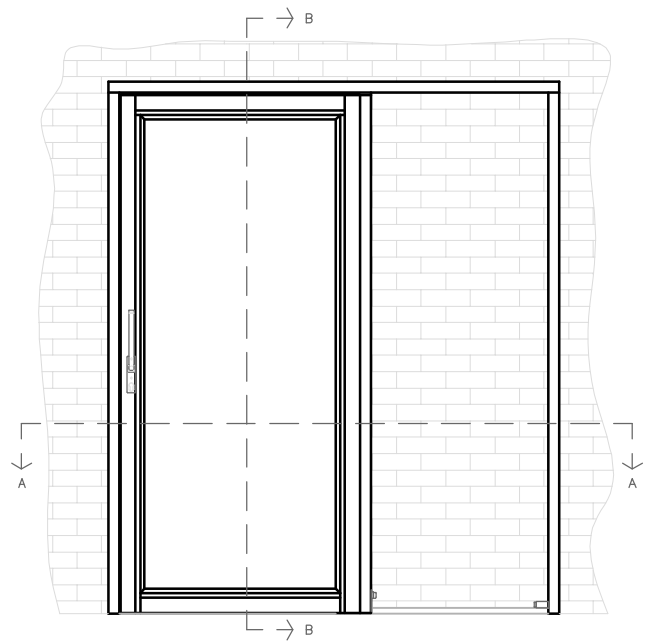
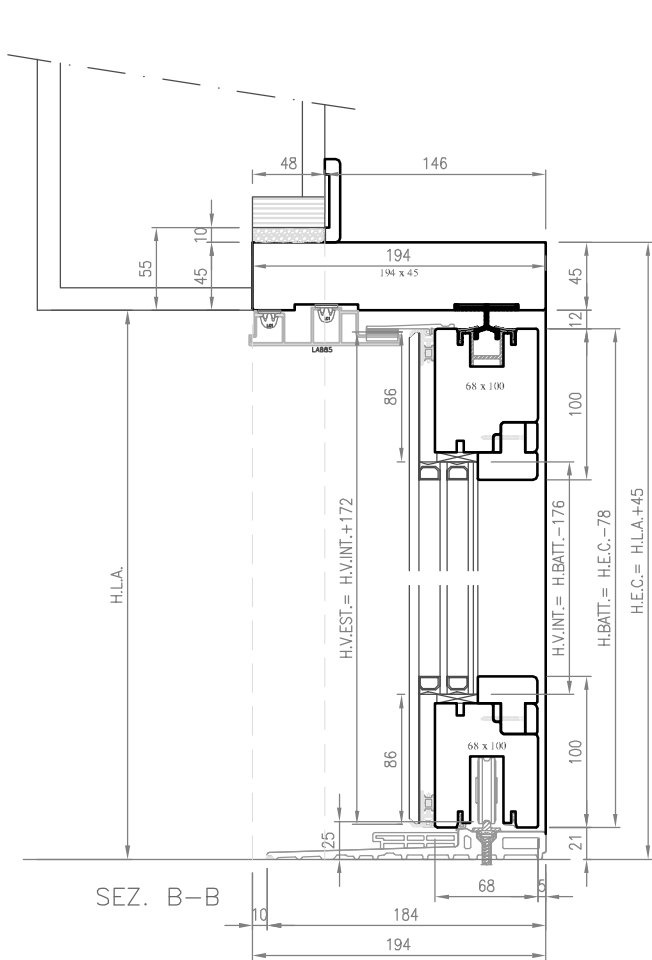
SEZ. B-B



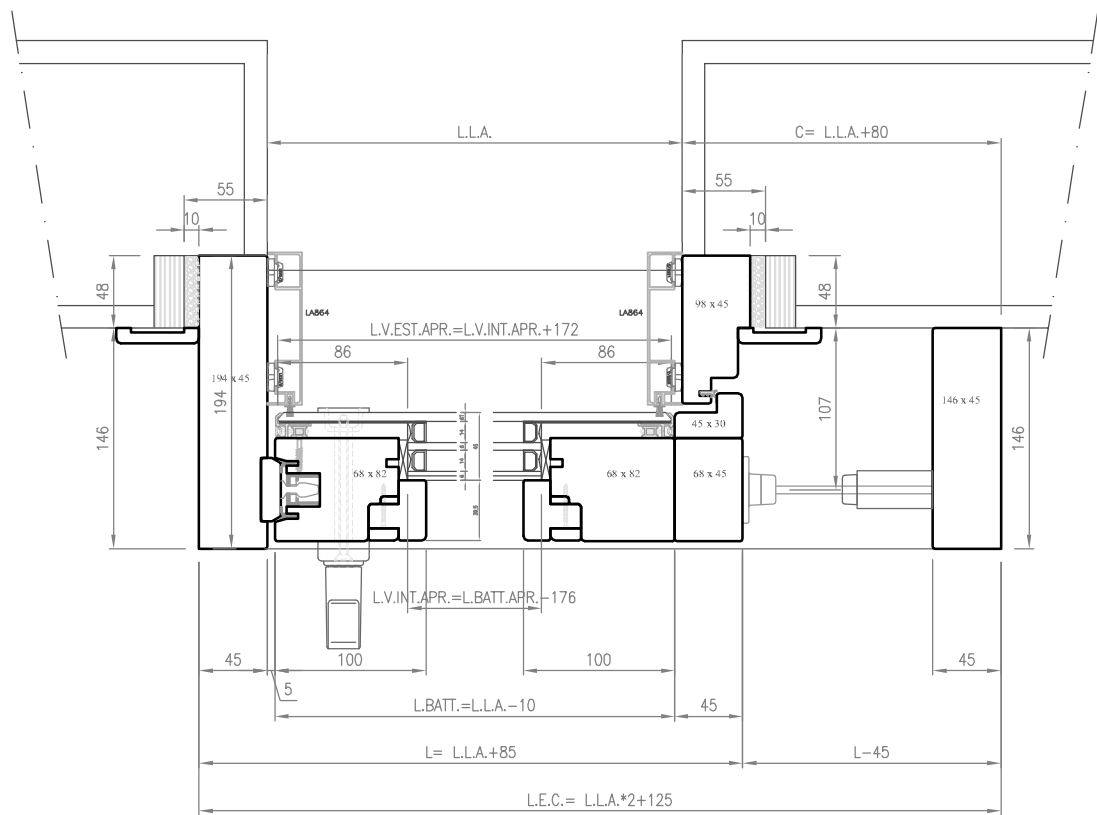
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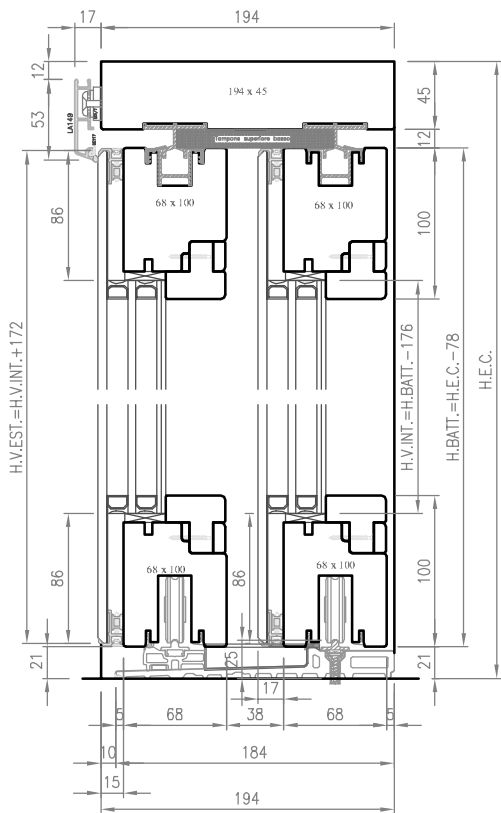


SEZ. A-A

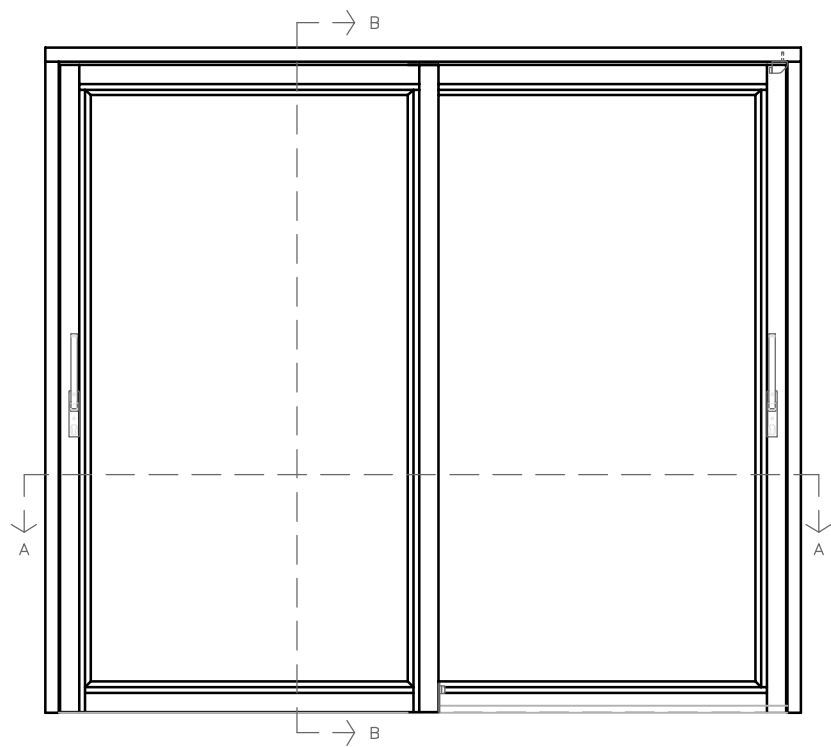


cod. VAS13XP

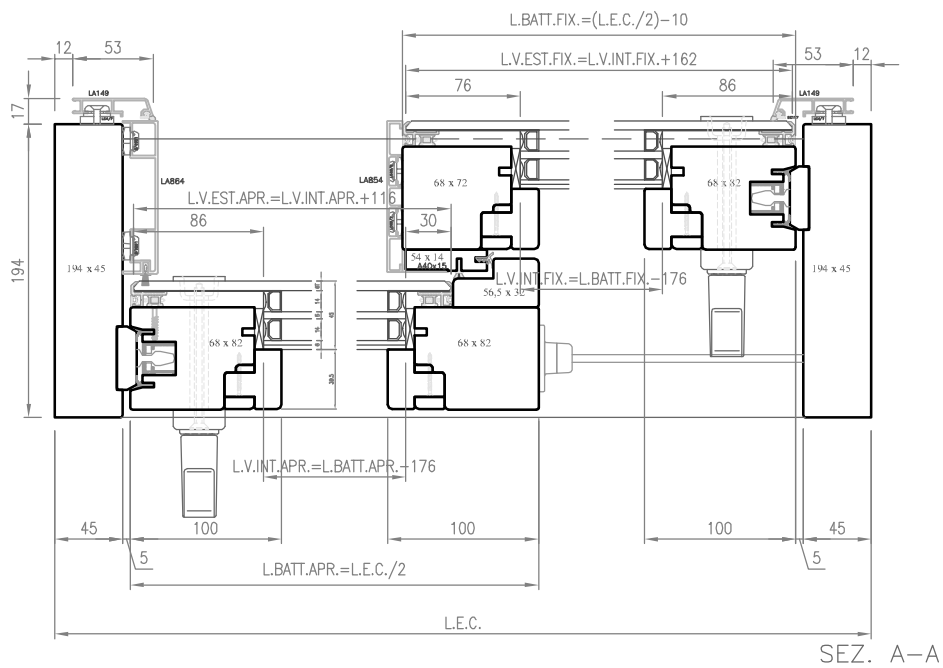




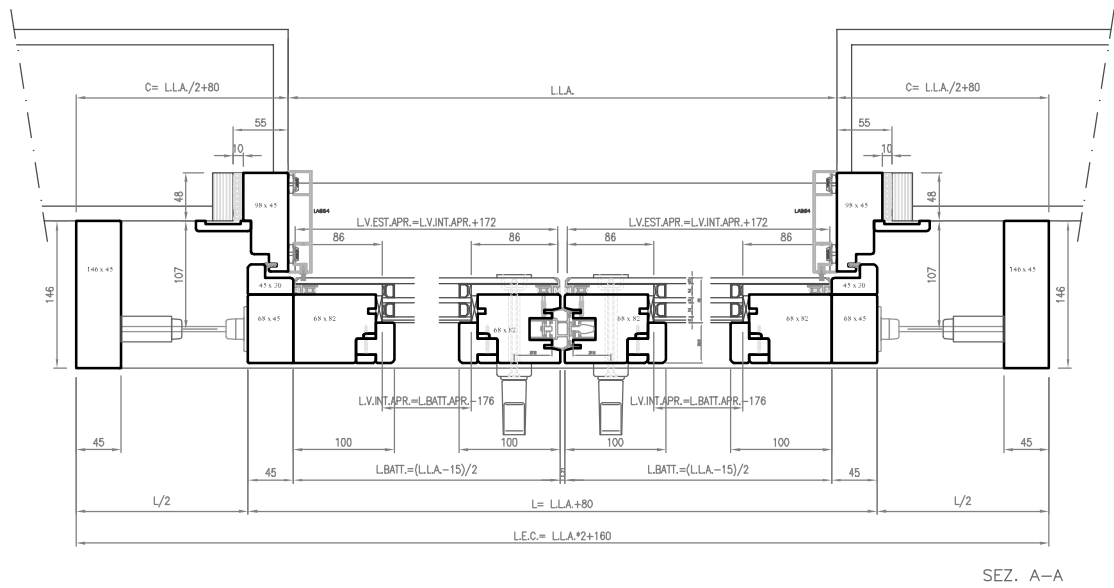
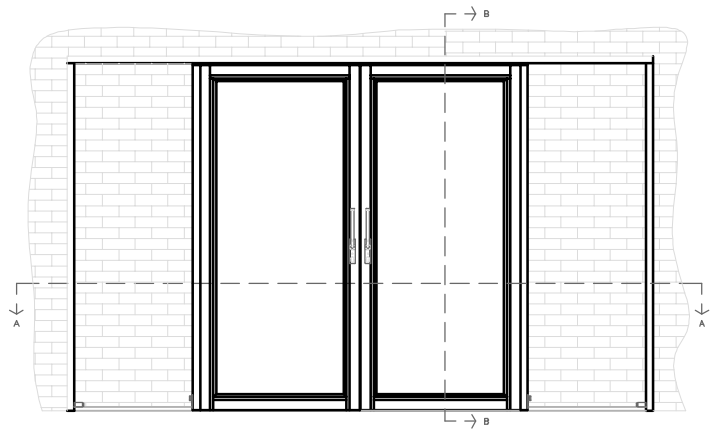
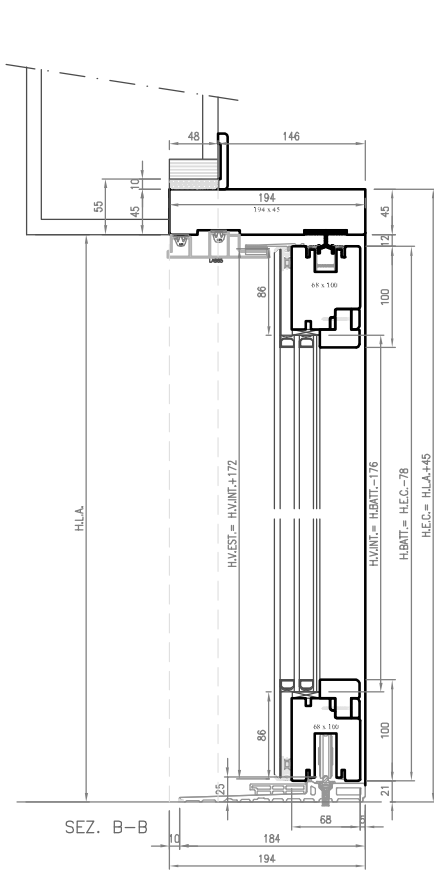
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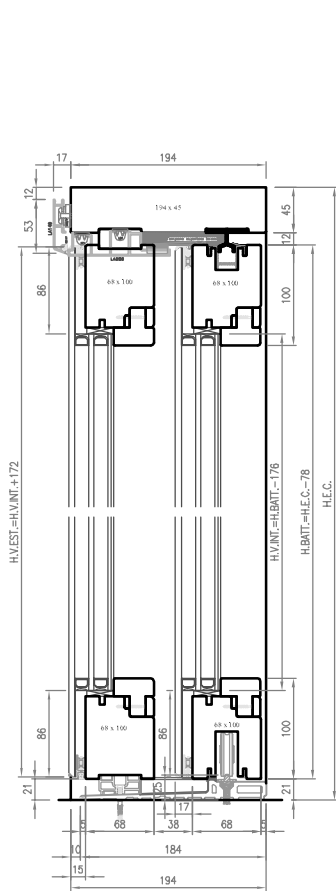


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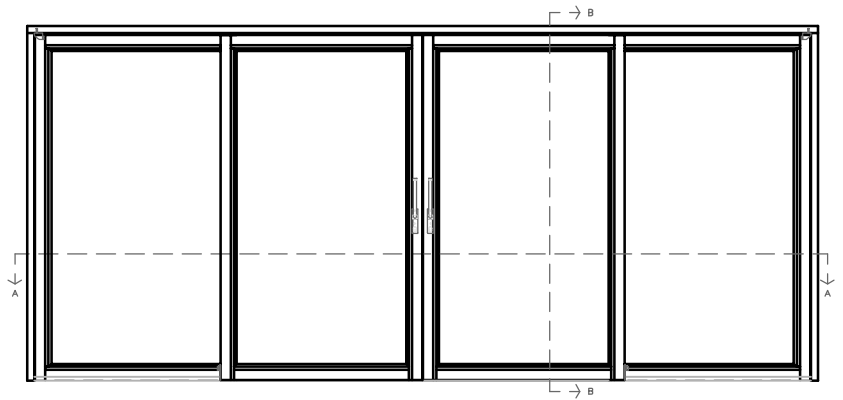


SEZ. A-A

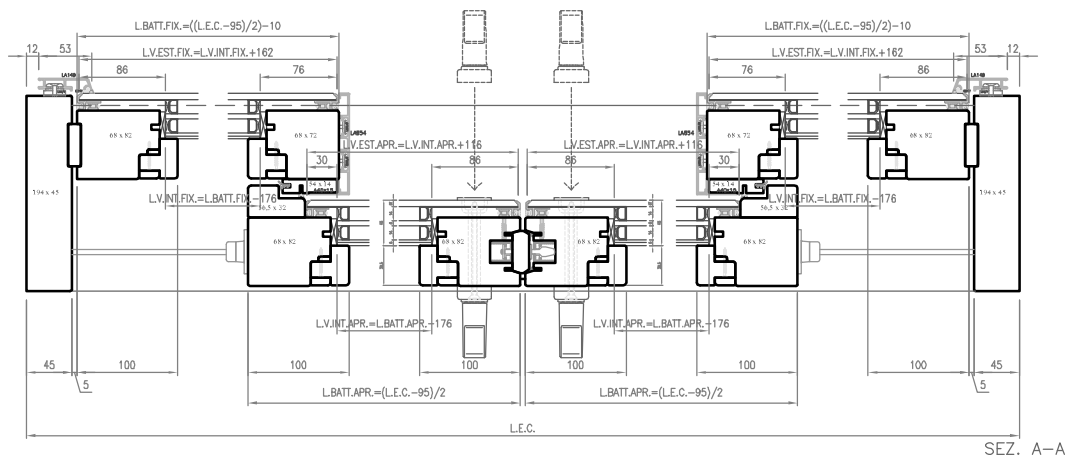




SEZ. B-B

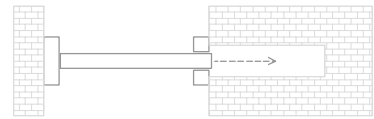
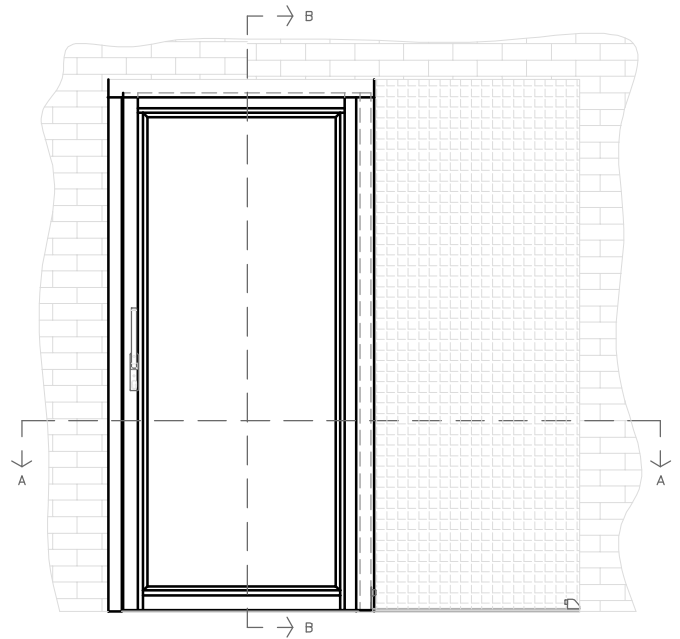
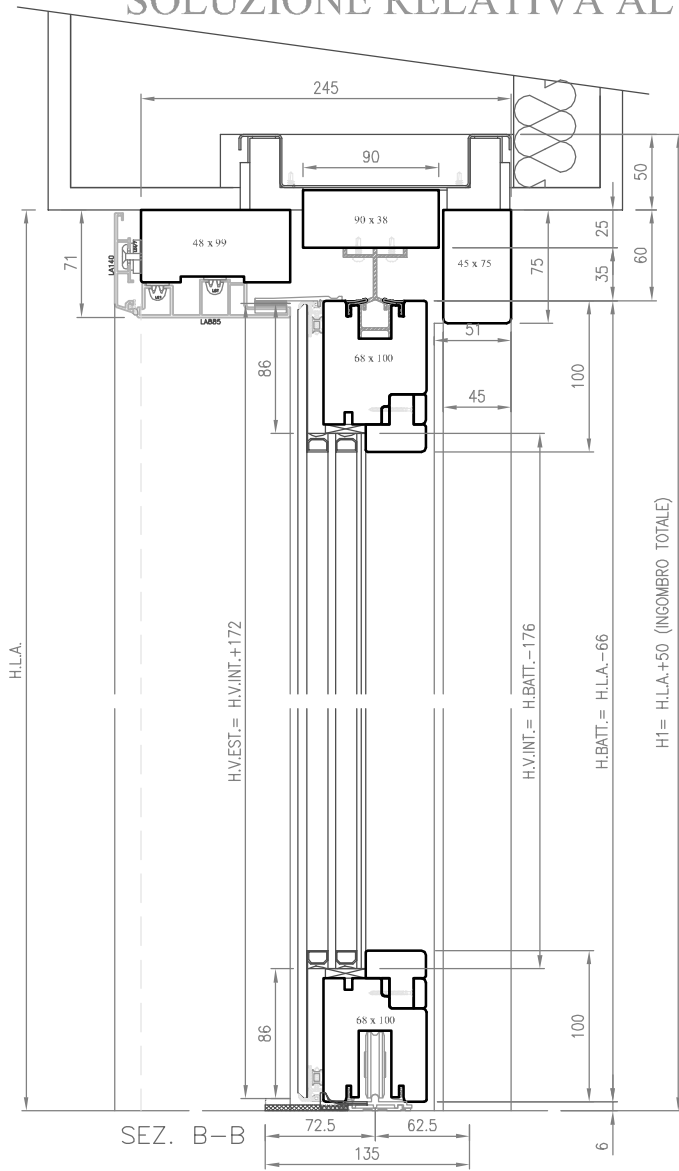


cod.VAS130XXO



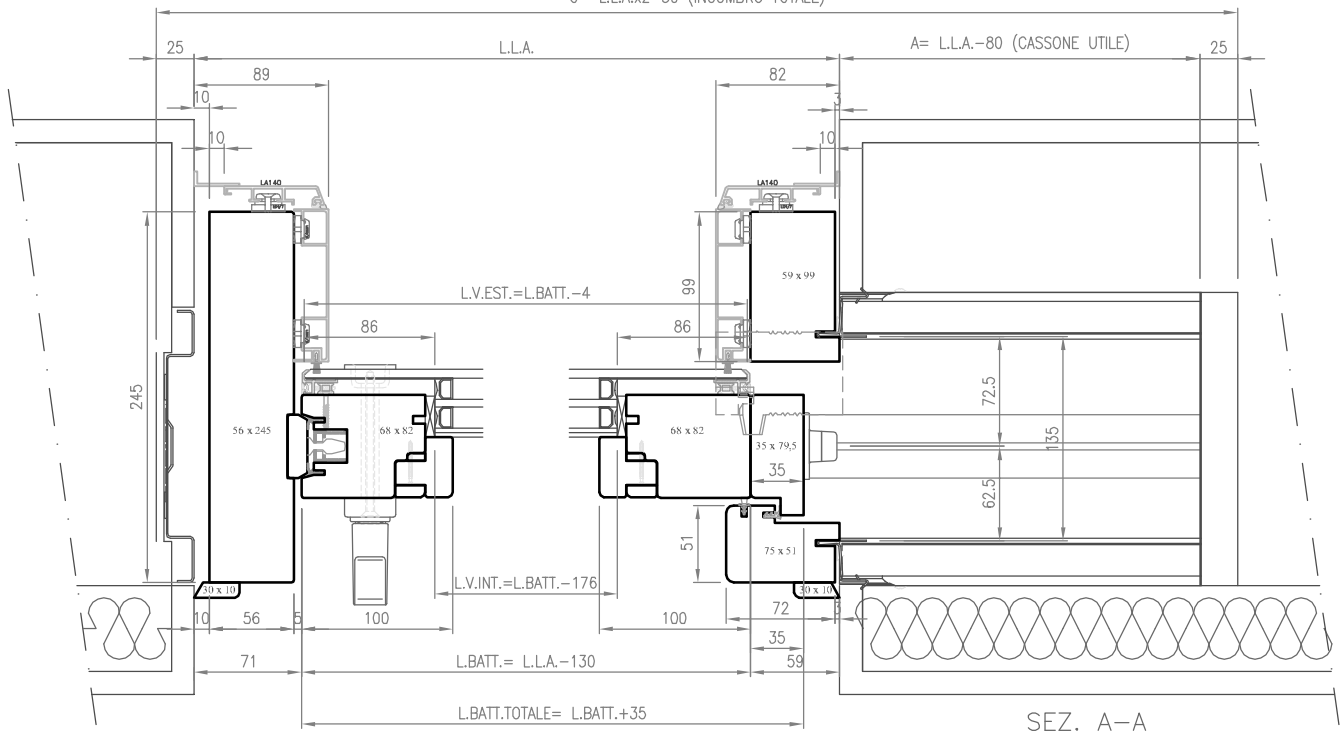
SEZ. A-A

SOLUZIONE RELATIVA AL CONTROTELAIO "ECLISSE"

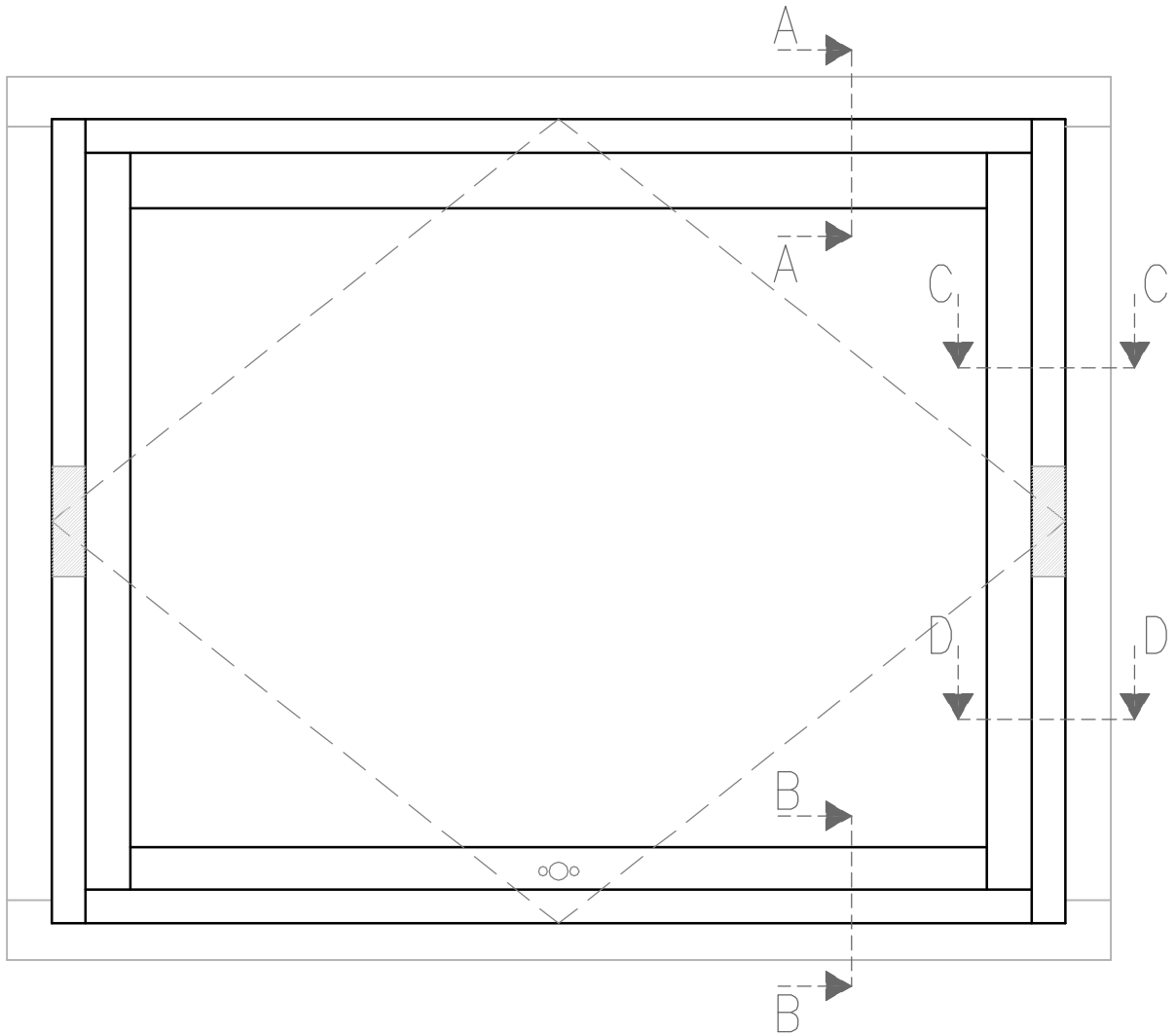


cod.VASXM

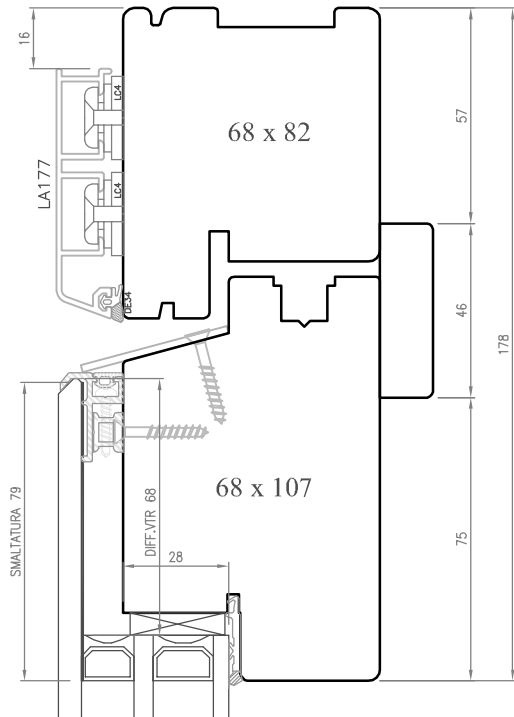
C= L.L.A.x2-30 (INGOMBRO TOTALE)



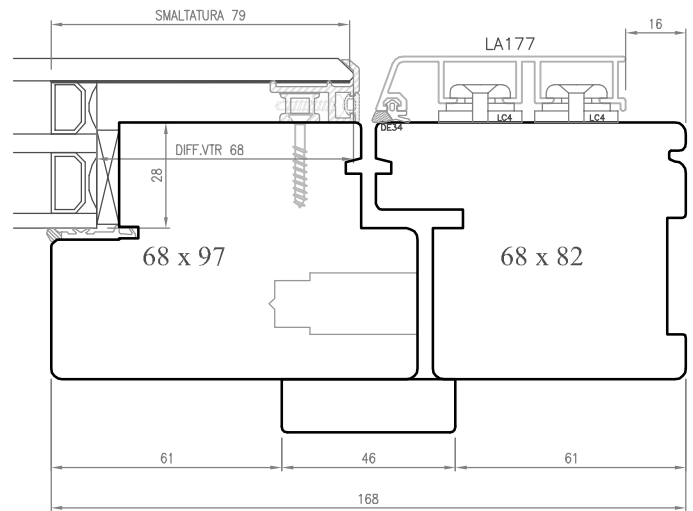
SEZ. A-A



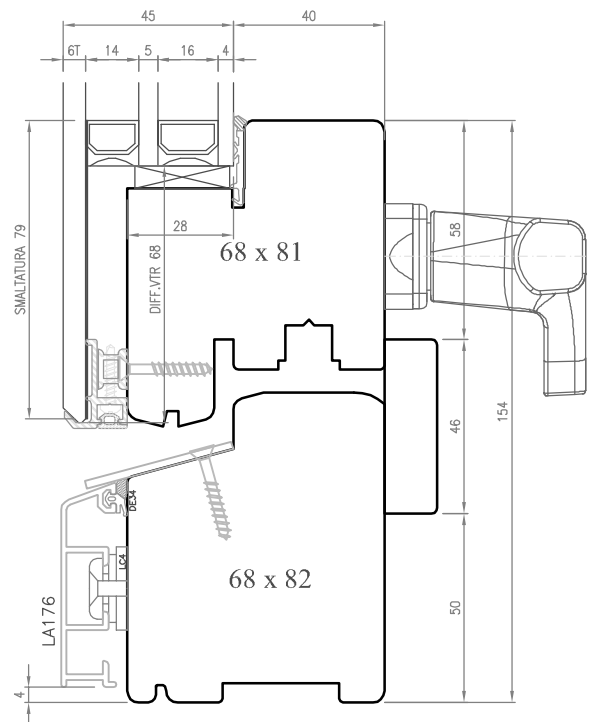
SEZ. A-A



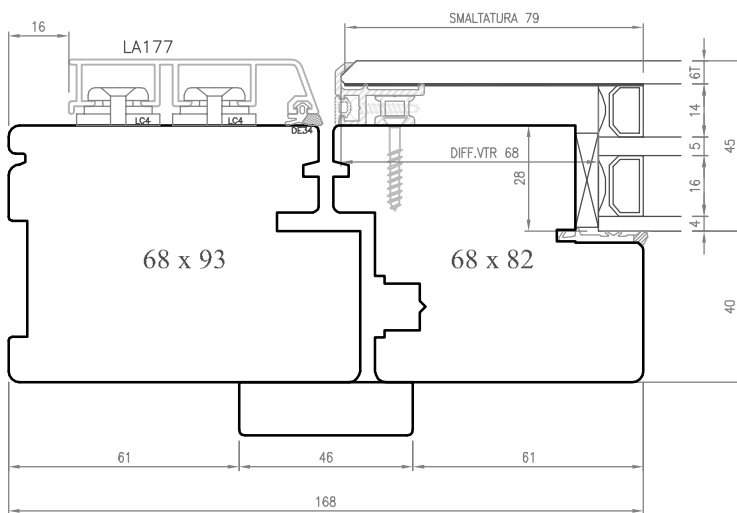
SEZ. C-C



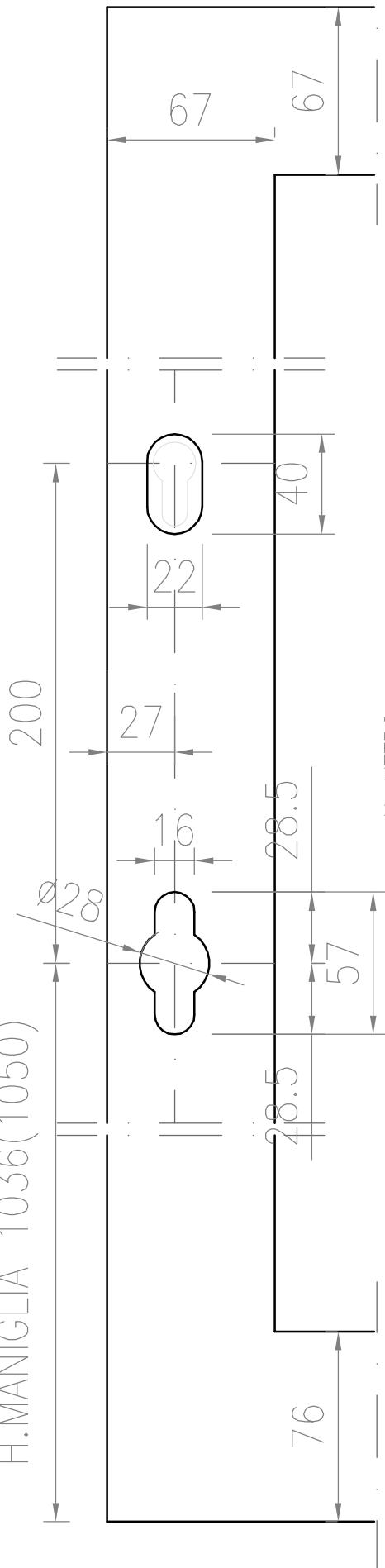
SEZ. B-B



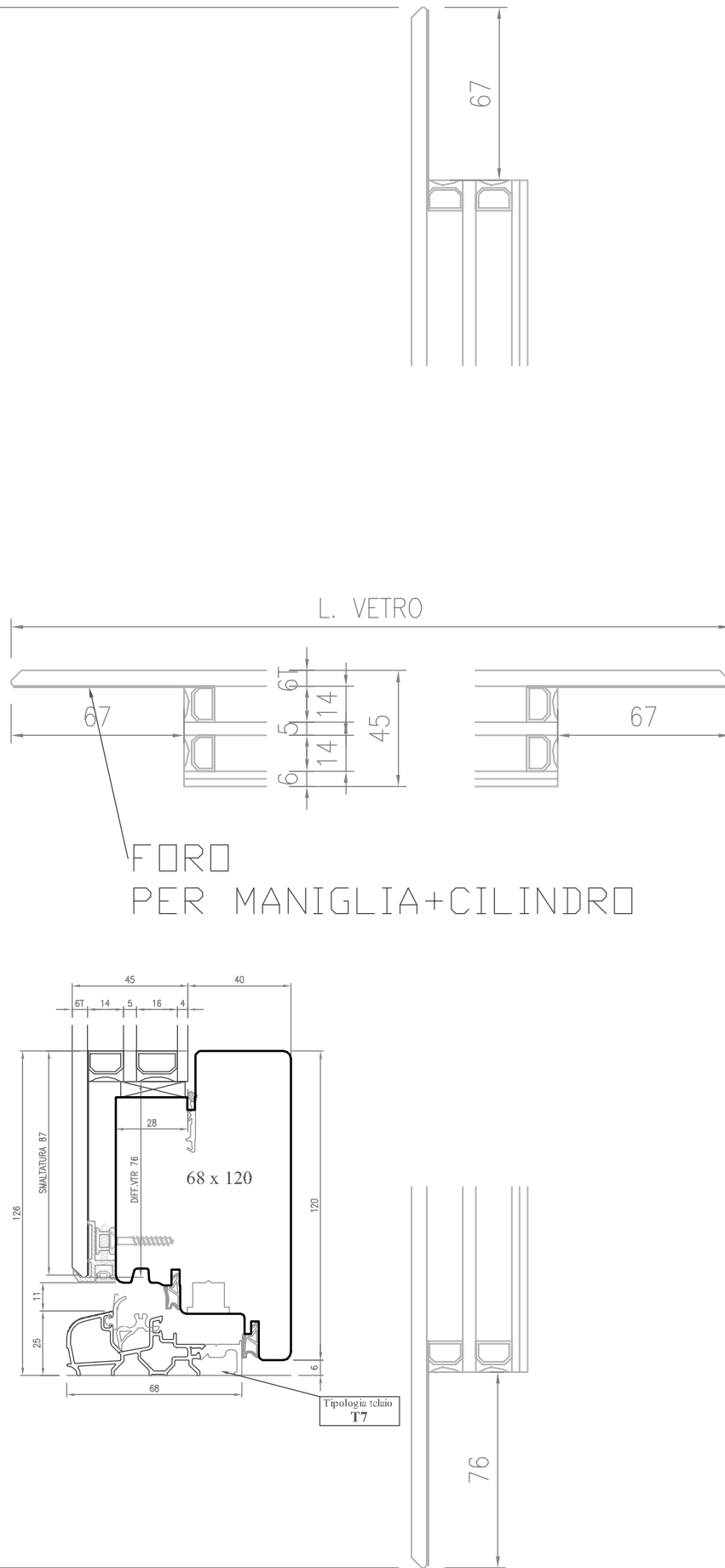
SEZ. D-D



H.MANIGLIA 1036(1050)

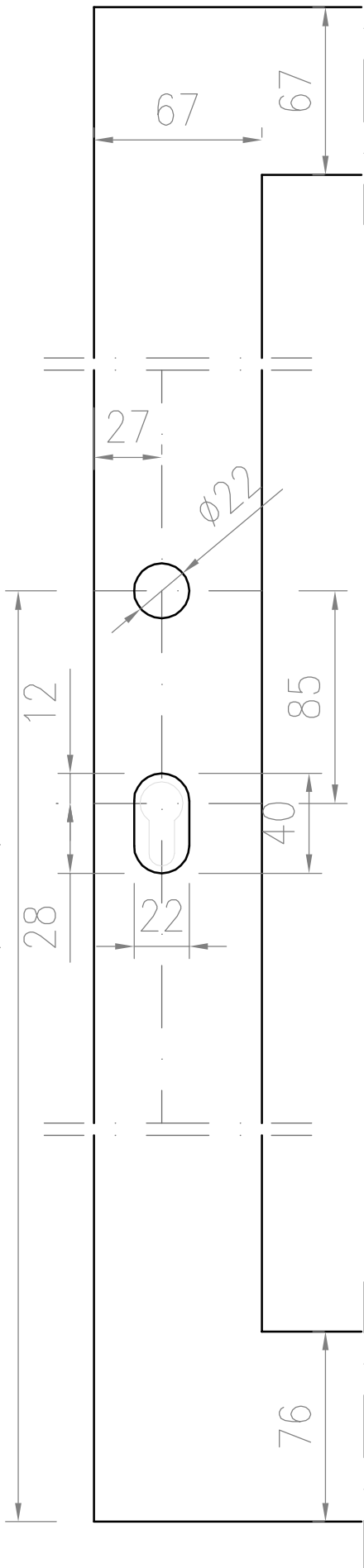


H. VETRO

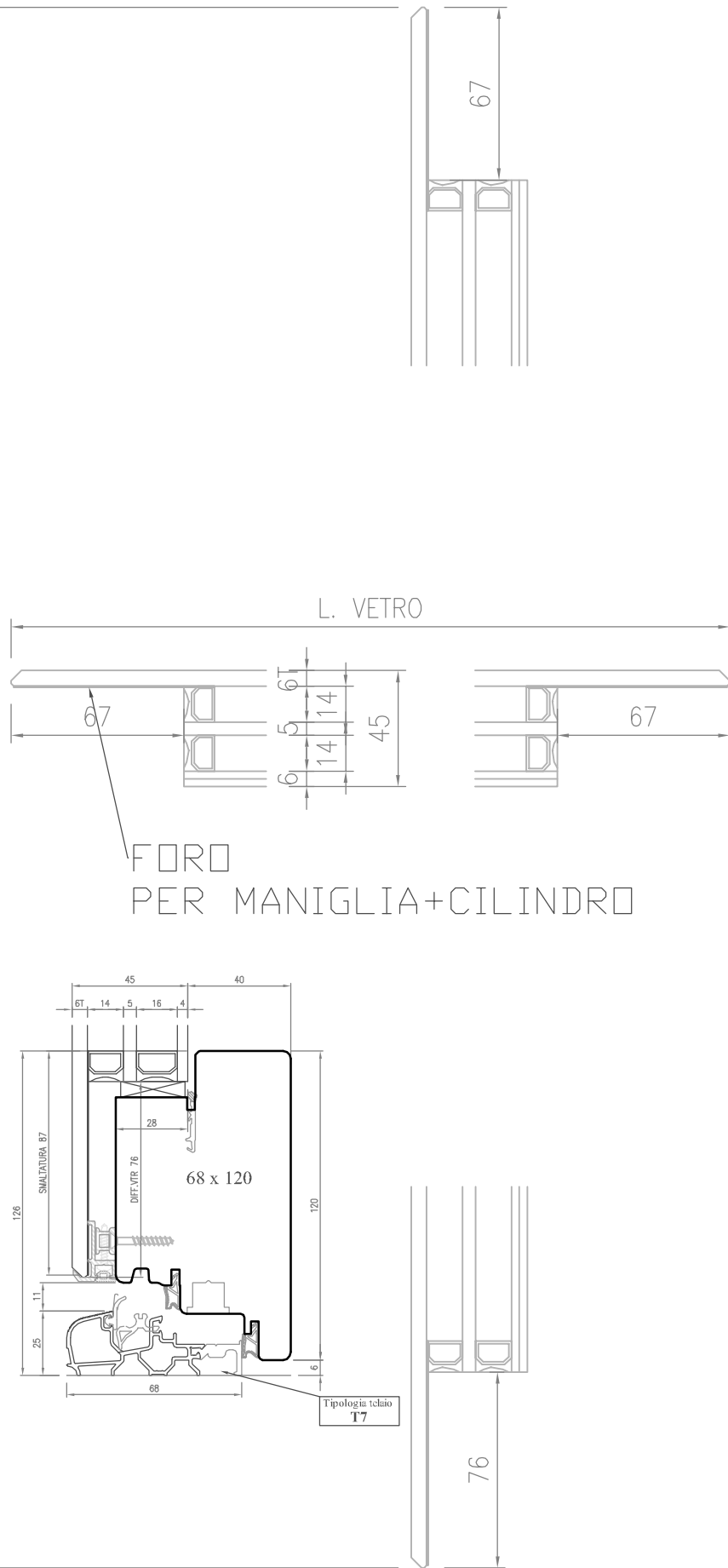


FORO PER MANIGLIA+CILINDRO

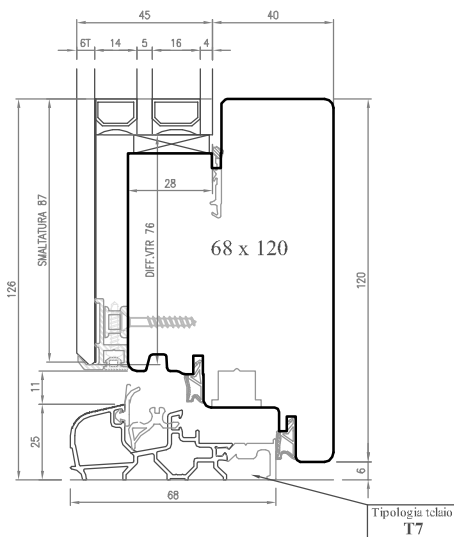
H.MANIGLIA 1036(1050)



H. VETRO

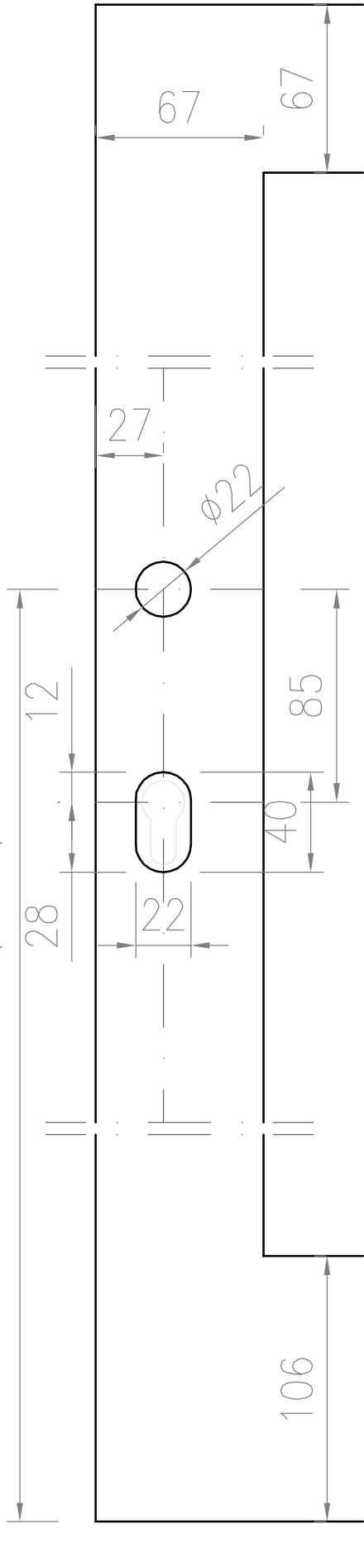


FORO PER MANIGLIA+CILINDRO

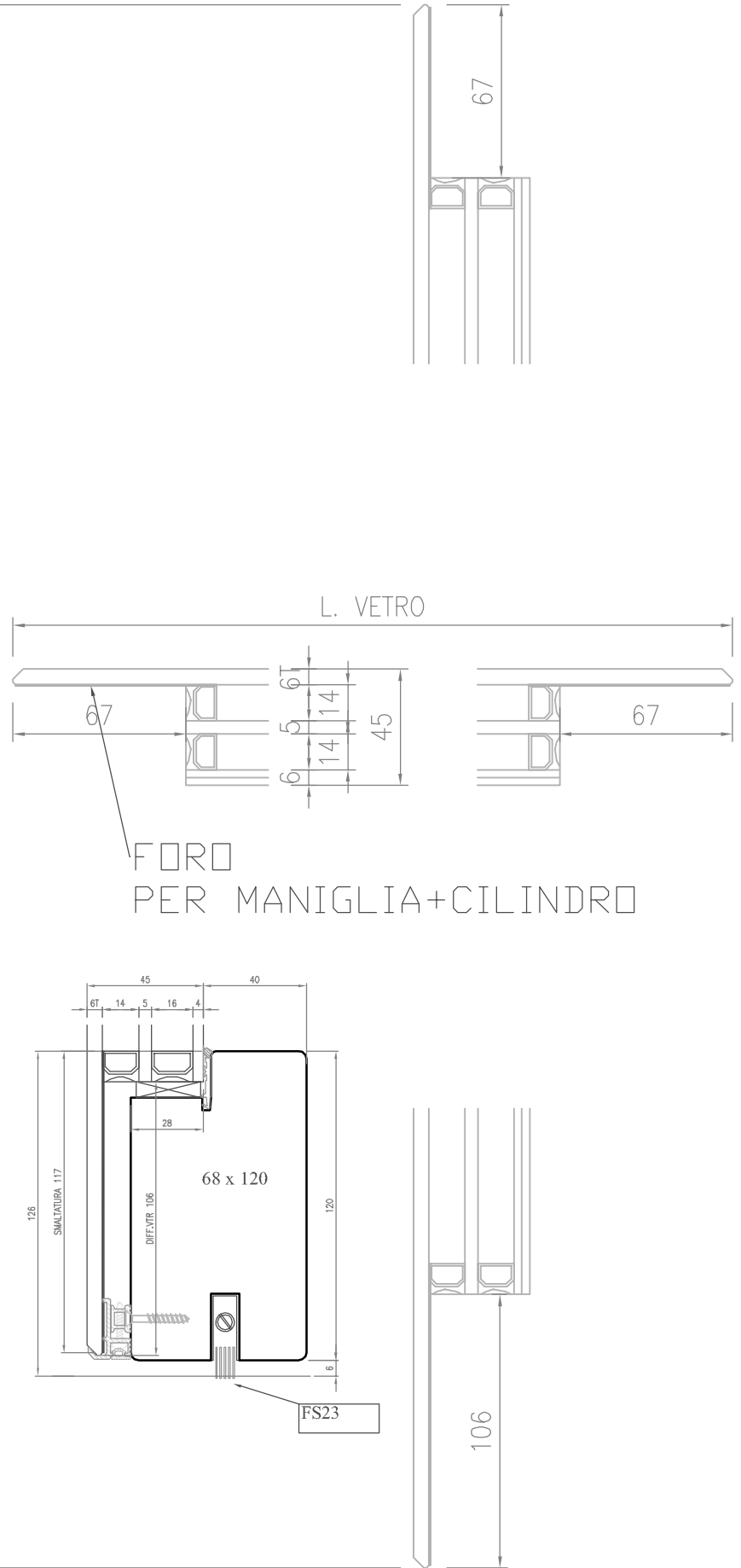


Tipologia telaio T7

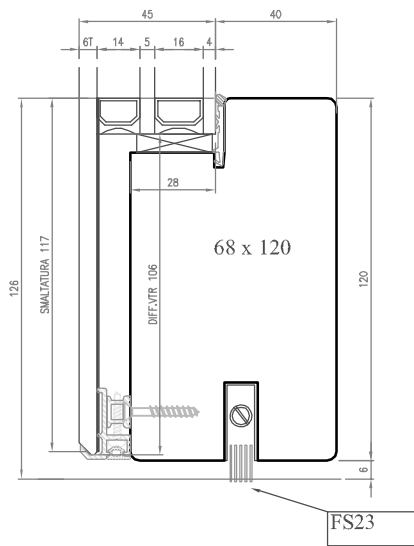
H.MANIGLIA 1048(1050)



H. VETRO

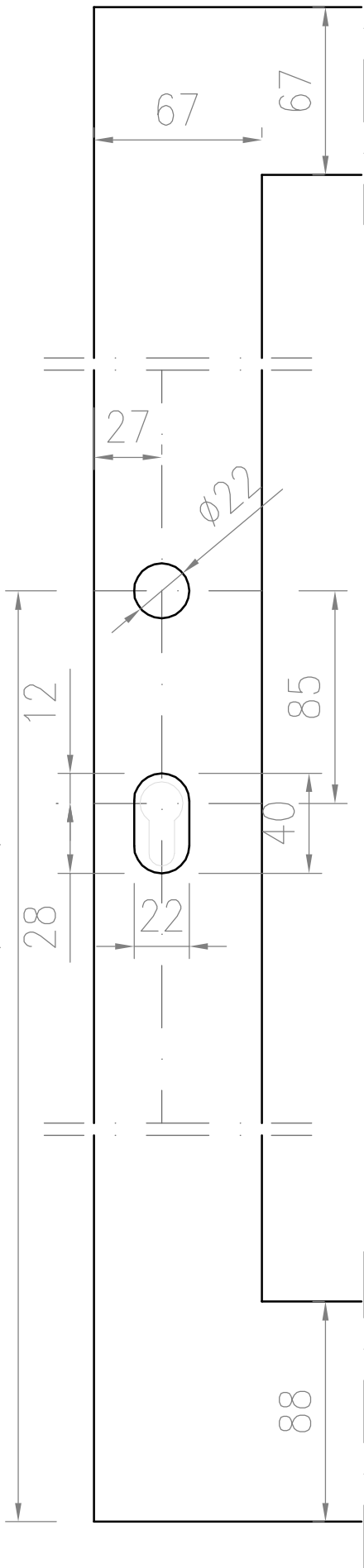


FORO
PER MANIGLIA+CILINDRO

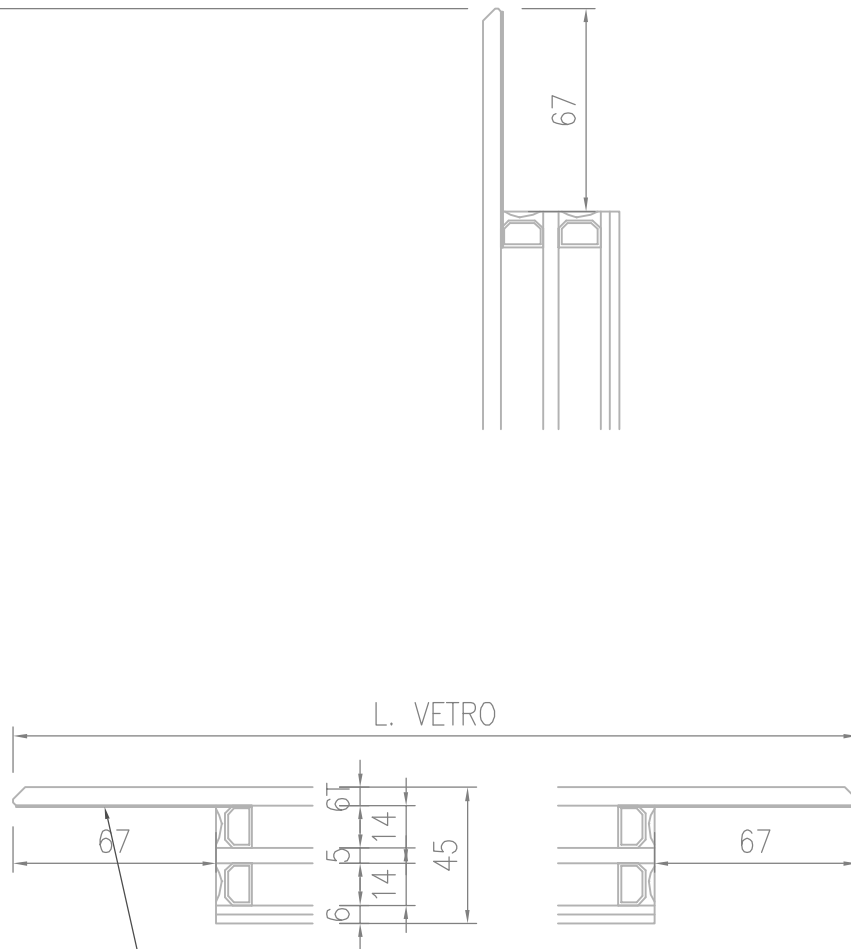


FS23

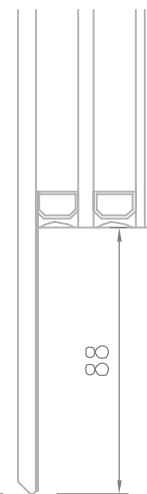
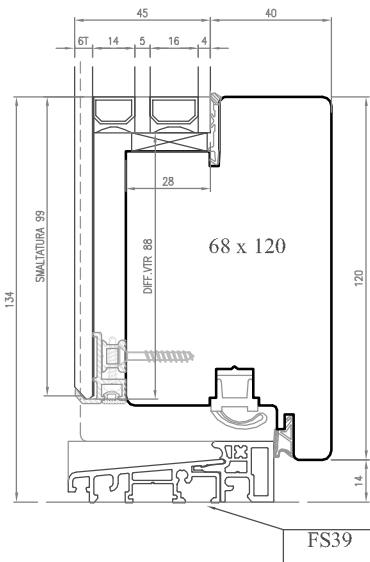
H.MANIGLIA 1048(1050)



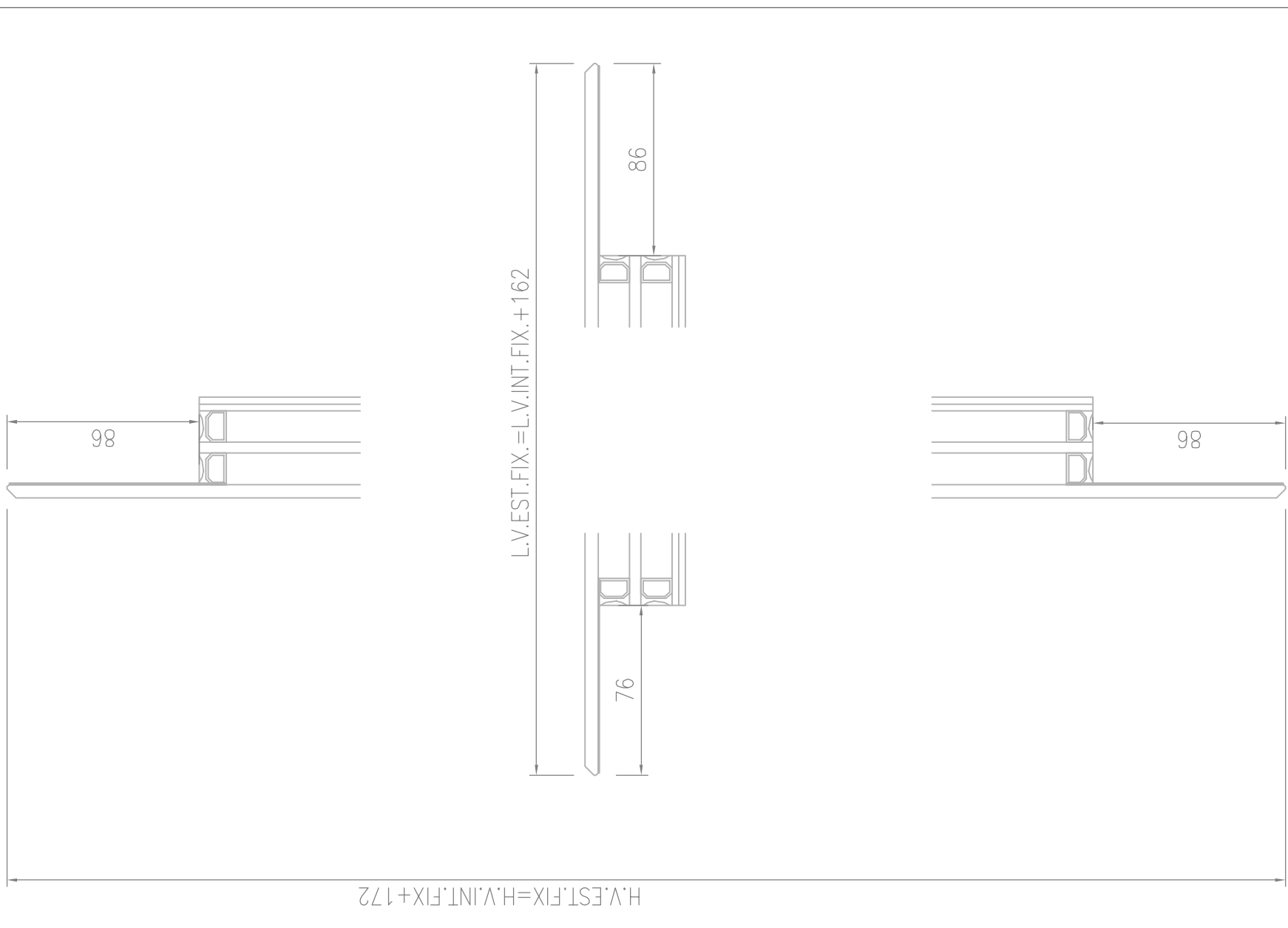
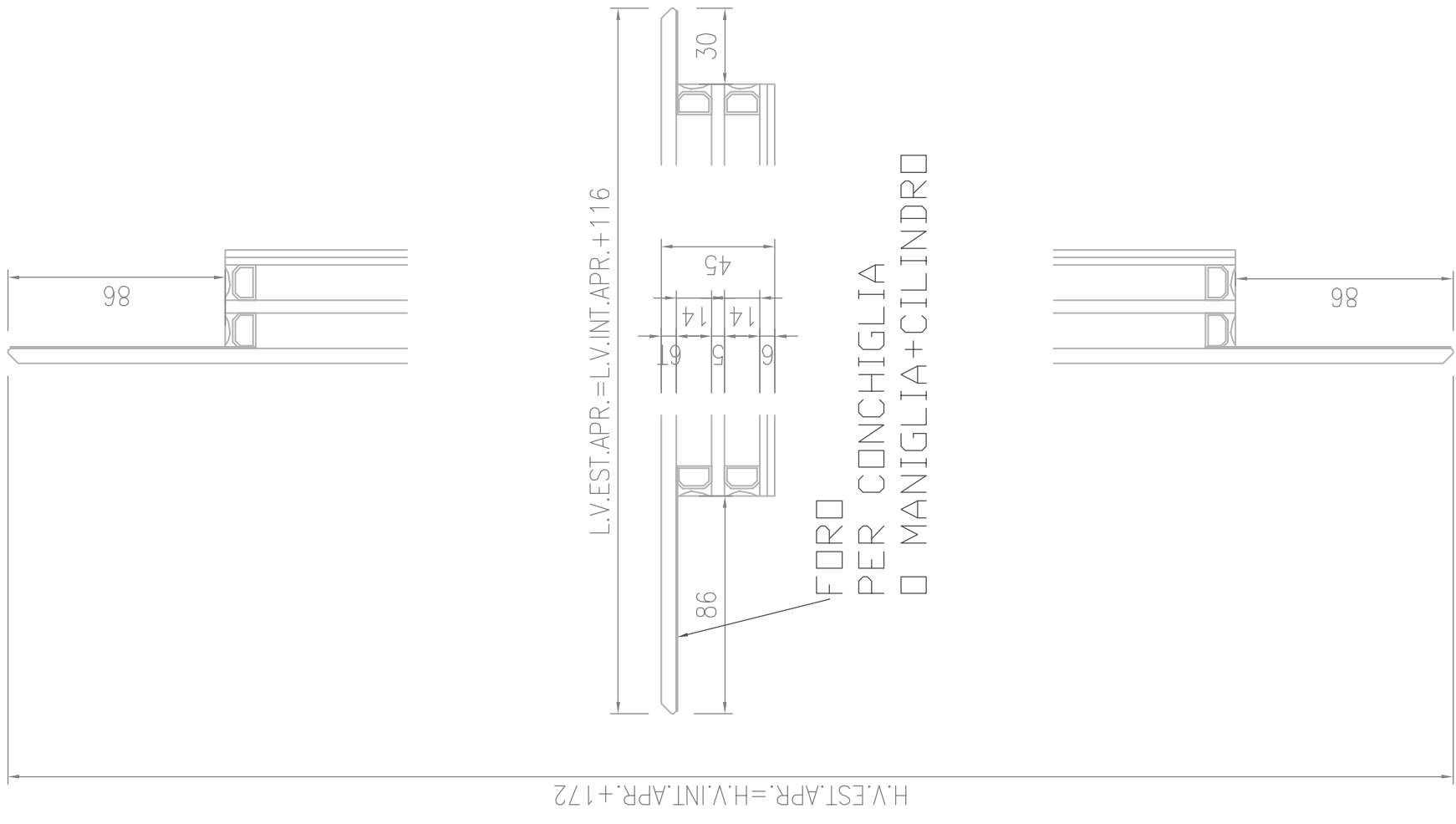
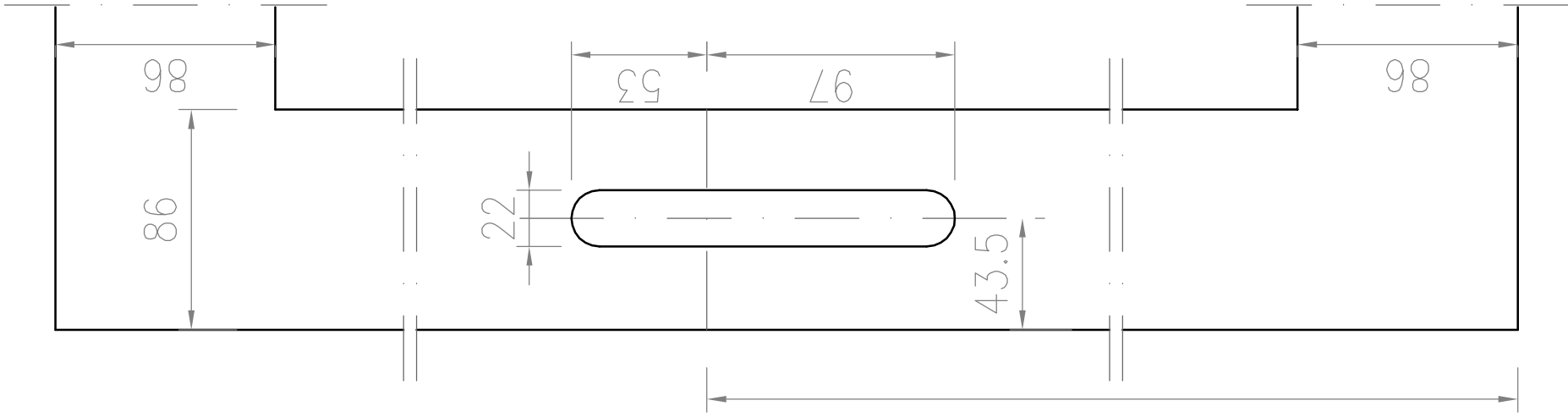
H. VETRO



FORO
PER MANIGLIA+CILINDRO



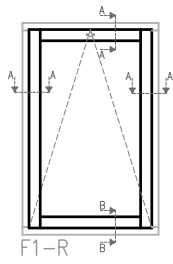
H.MANIGLIA 998(1000)



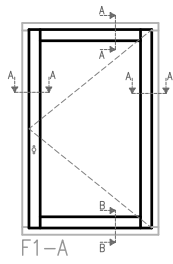
Data: 16.04.2014
Rev.: 00 Data: *
Scala: 1:2,5

Profilo: OVERLUX V
Oggetto: FORATURA VETRO DI SCORREVOLE ALZANTE

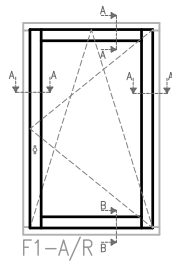
OVERLUX ZERO



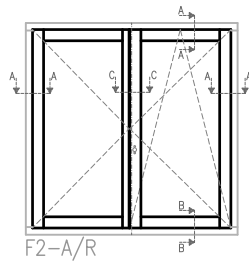
F1-R



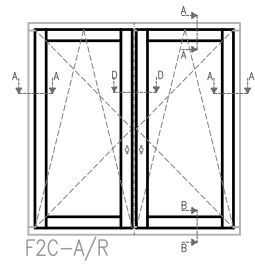
F1-A



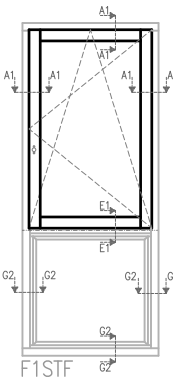
F1-A/R



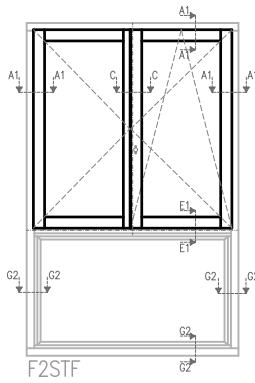
F2-A/R



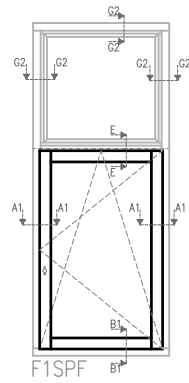
F2C-A/R



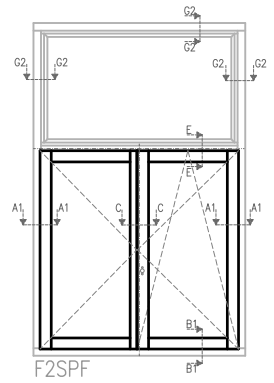
F1STF



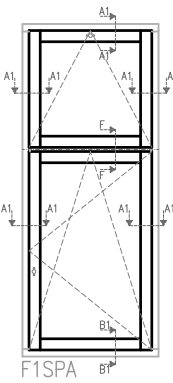
F2STF



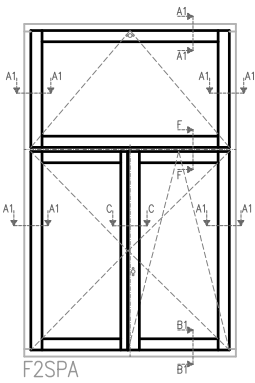
F1SPF



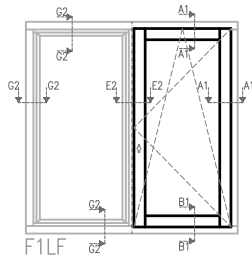
F2SPF



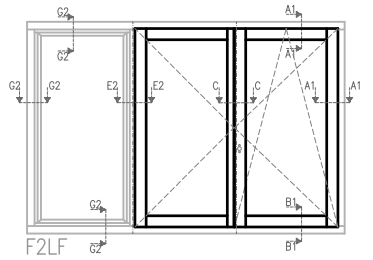
F1SPA



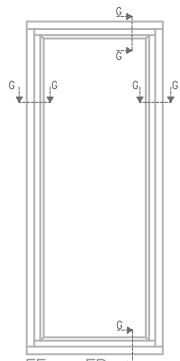
F2SPA



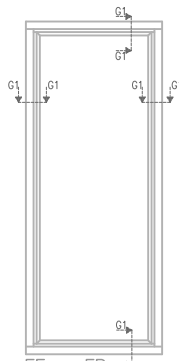
F1LF



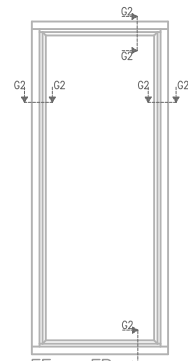
F2LF



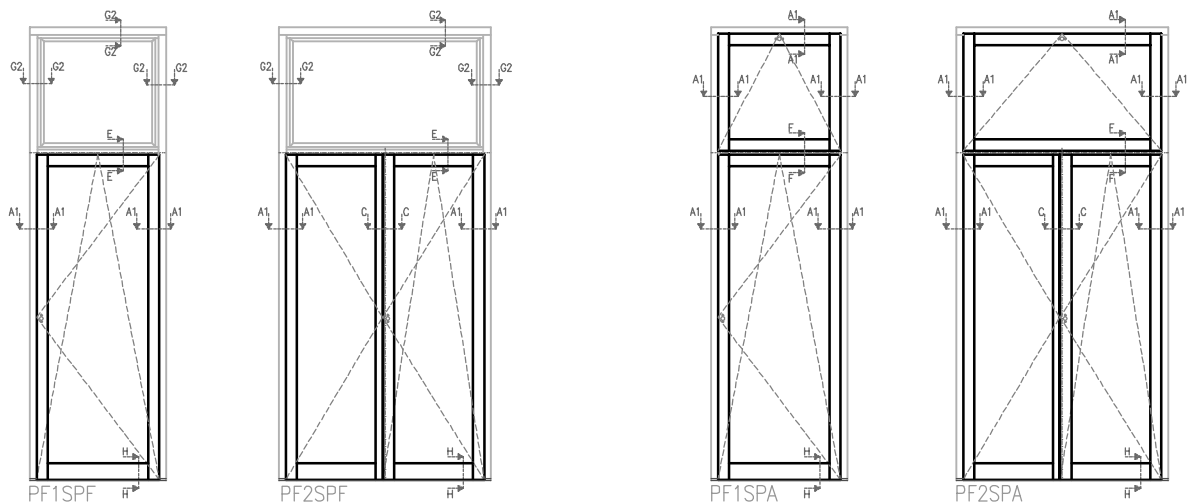
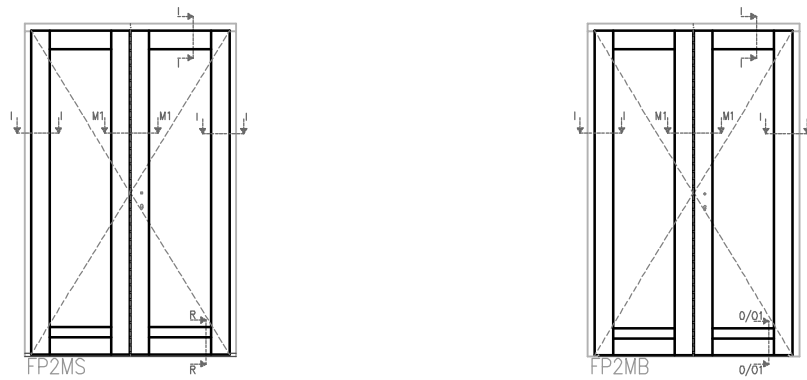
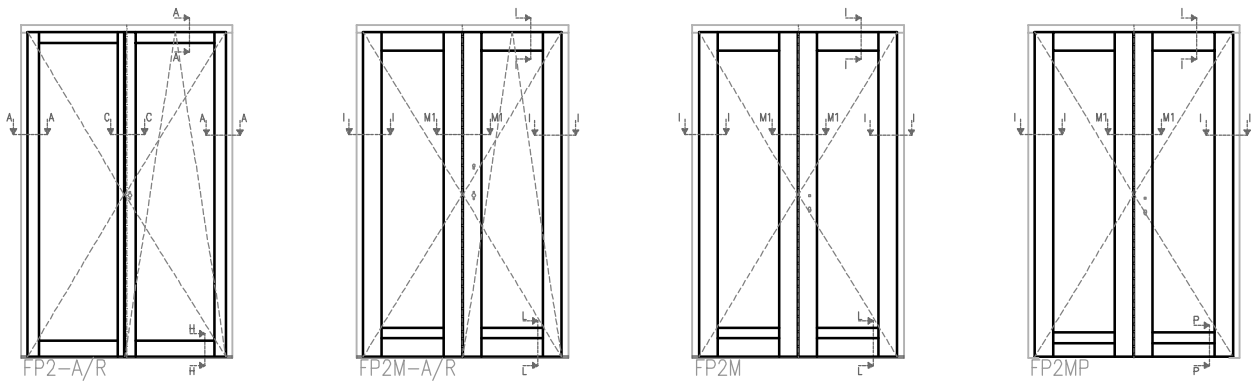
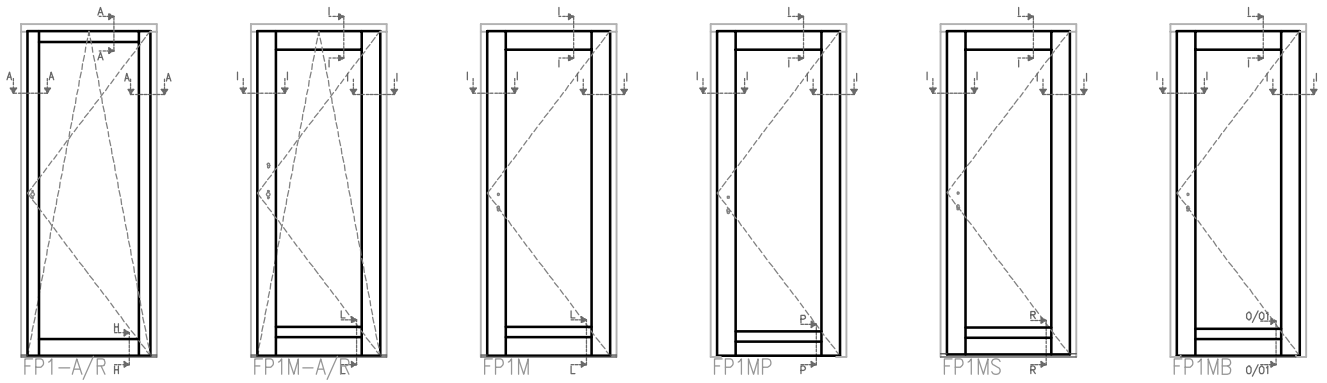
FF - FP
(Allum.Lungo-Optional)



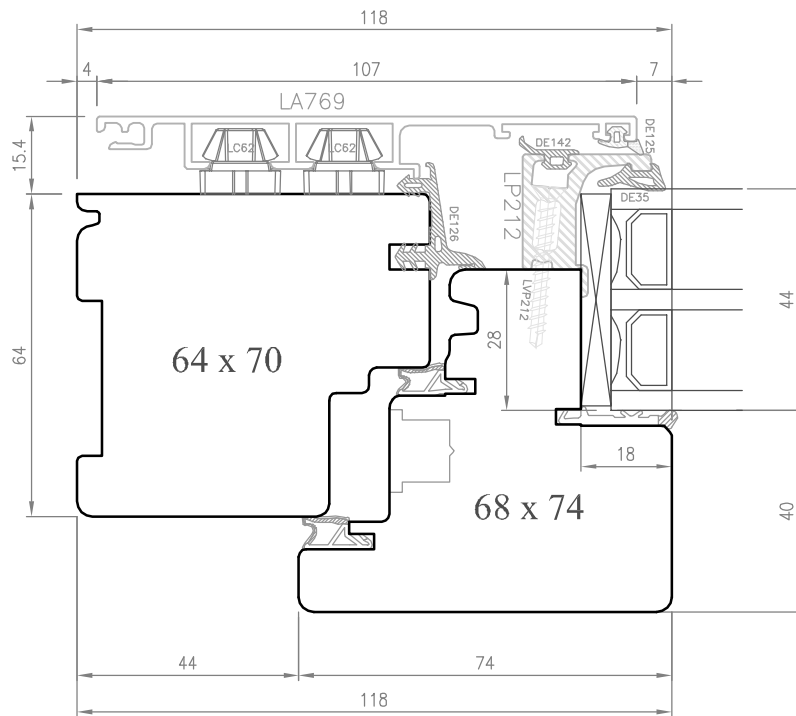
FF - FP
(Allum.Medio-Optional)



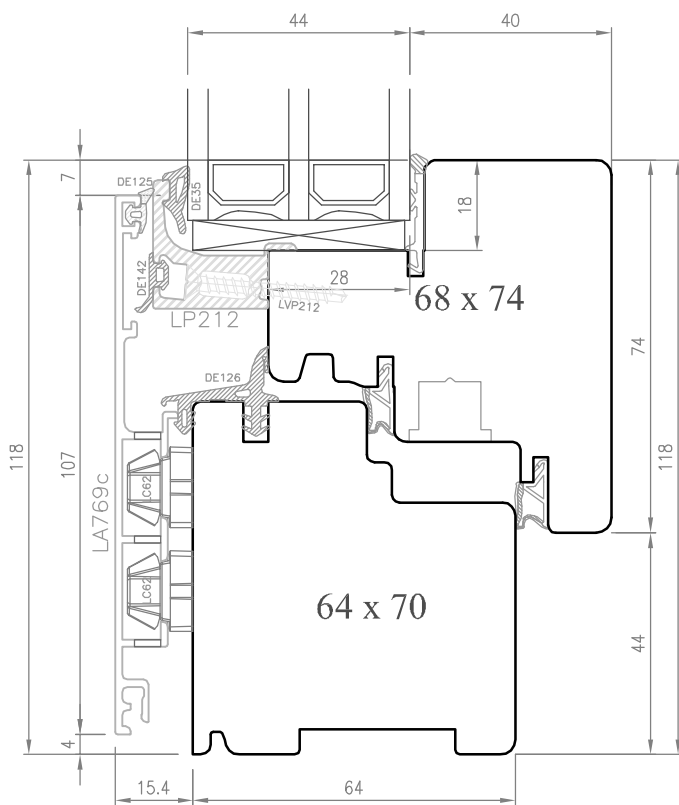
FF - FP
(Allum.Corto-Standard)



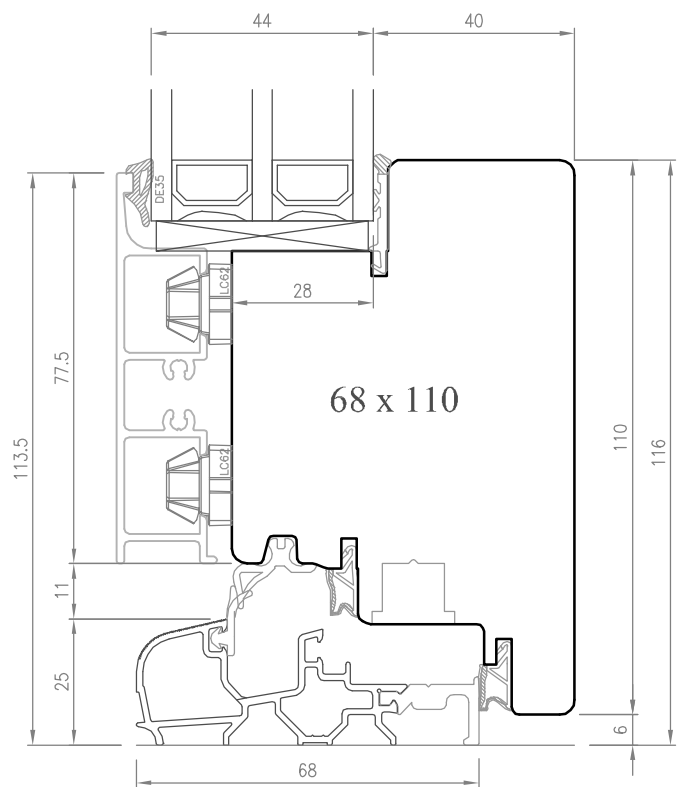
SEZ. A-A



SEZ. B-B

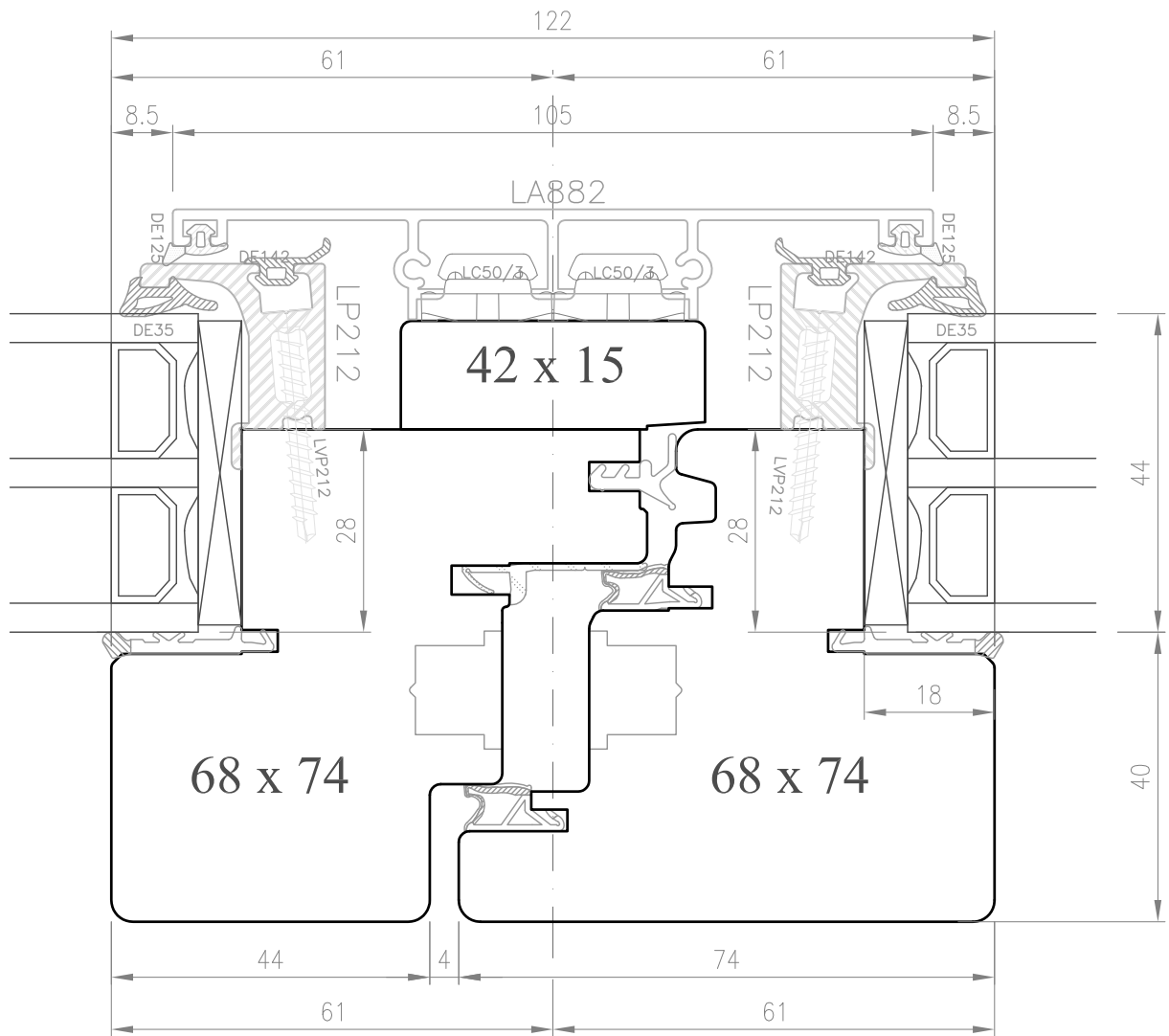


SEZ. H-H

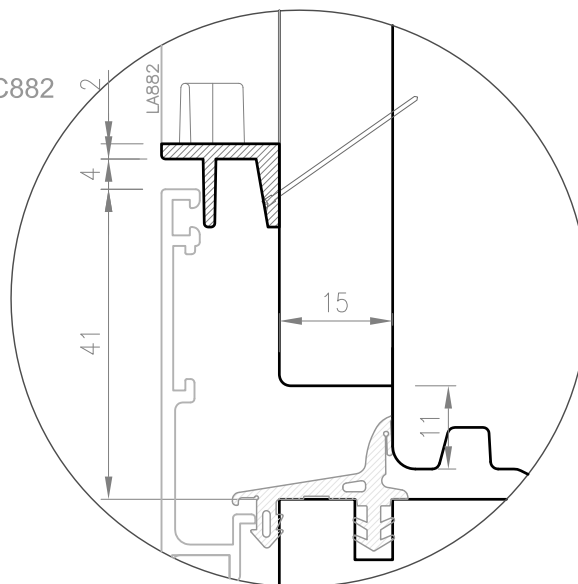


SEZ. C-C

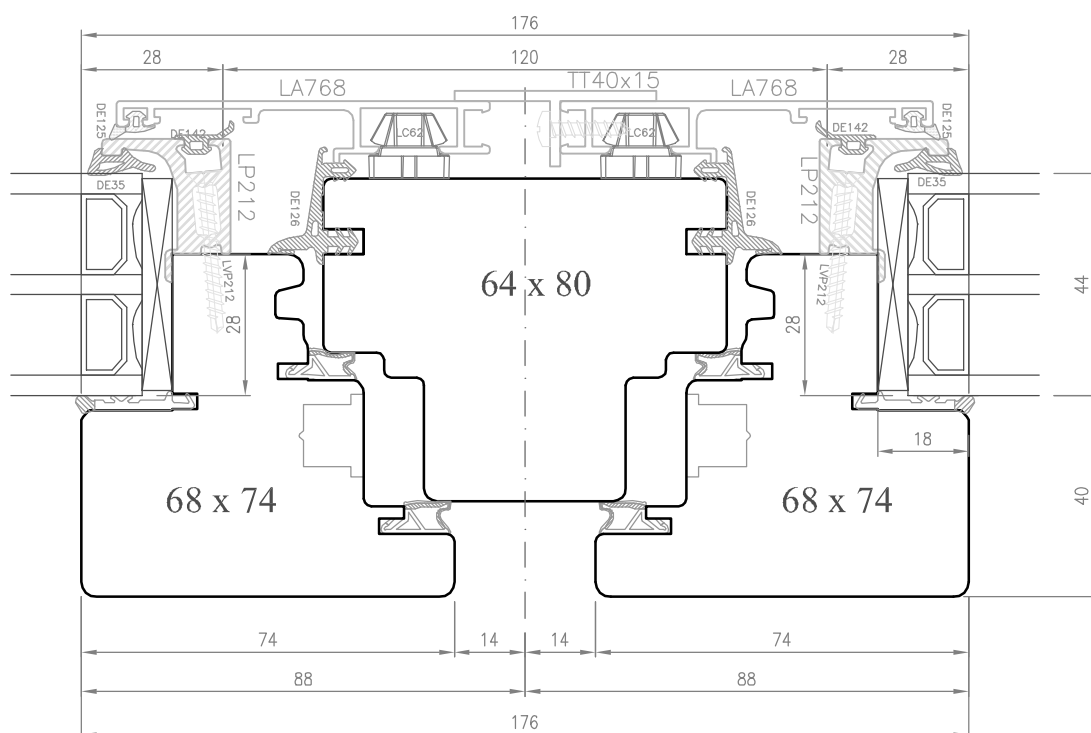
A5



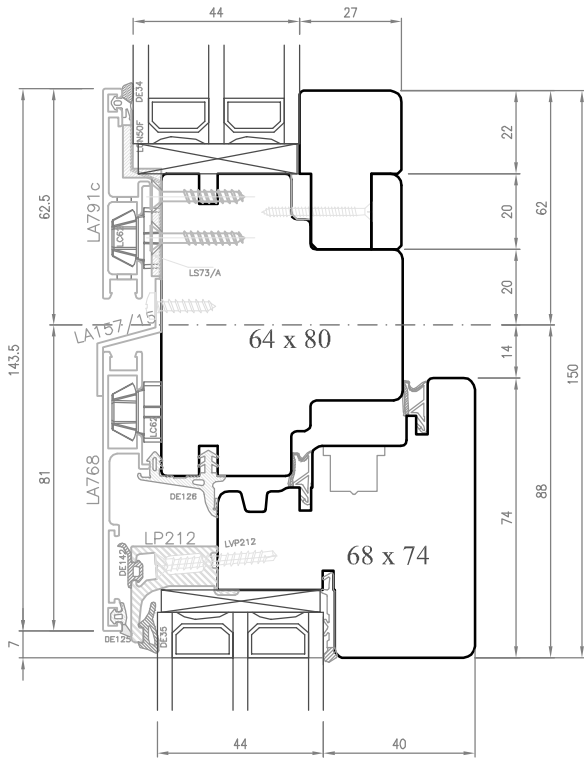
Coppia terminali LC882



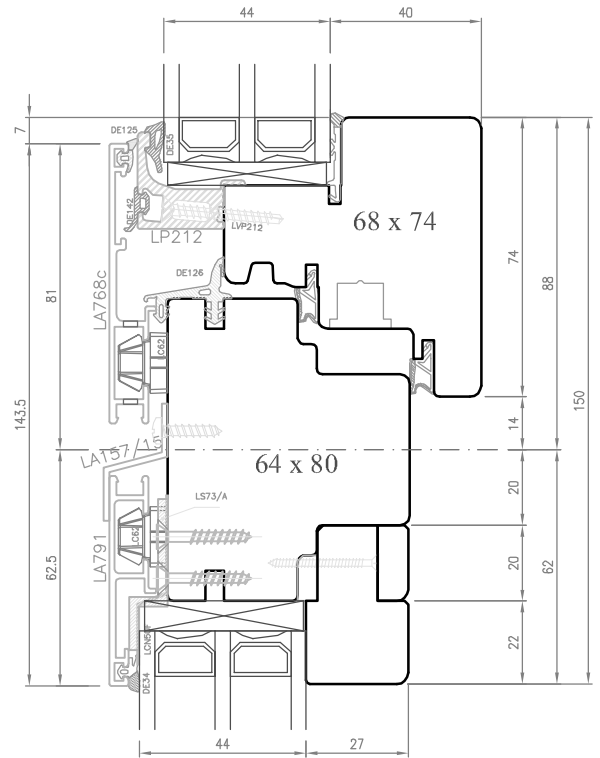
SEZ. D-D



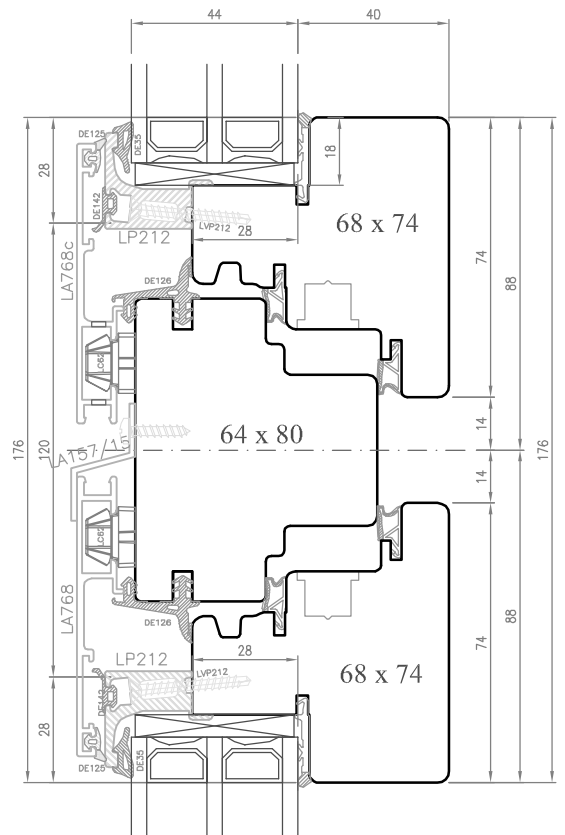
SEZ. E-E



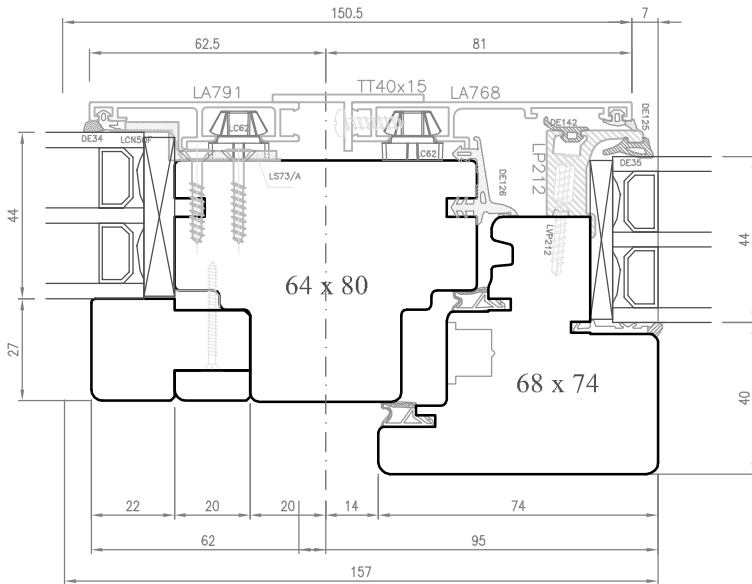
SEZ. E1-E1



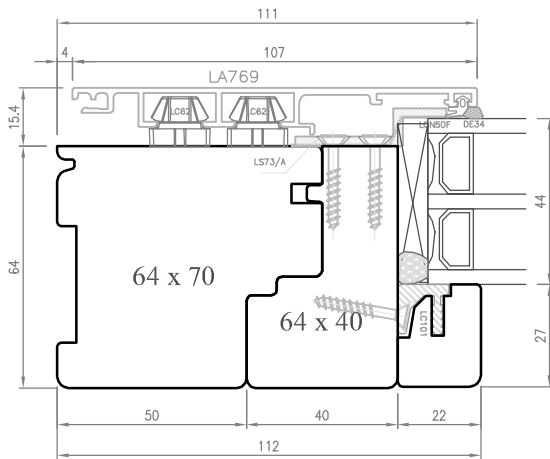
SEZ. F-F



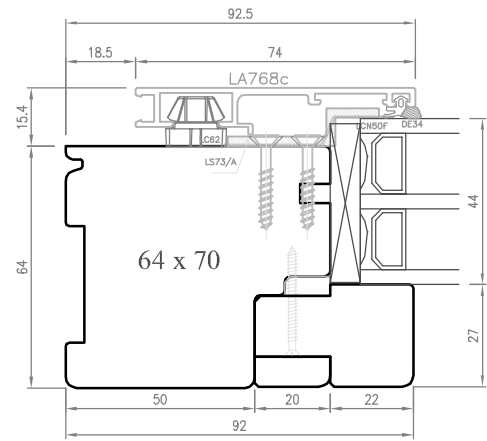
SEZ. E2-E2



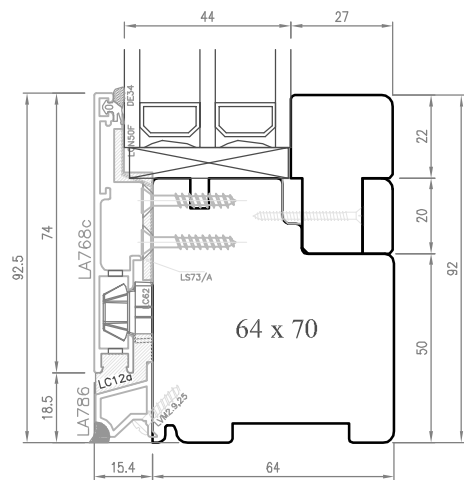
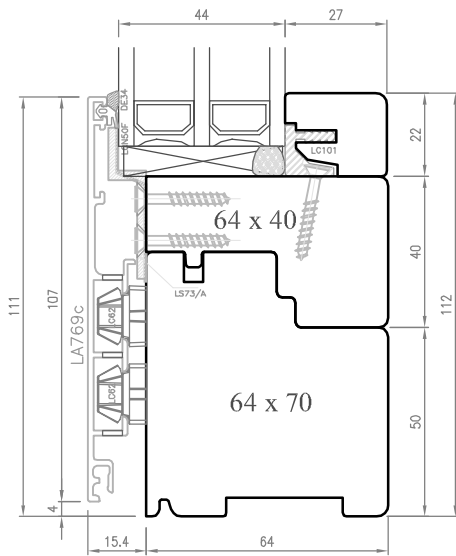
SEZ. G-G



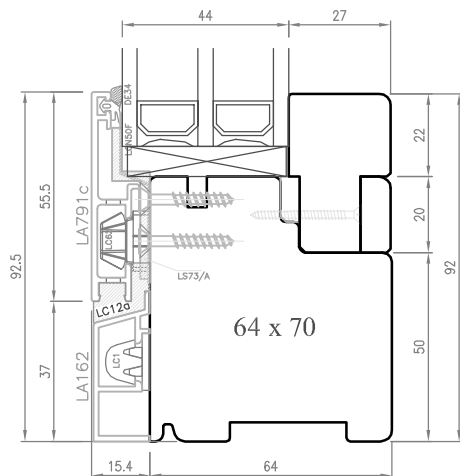
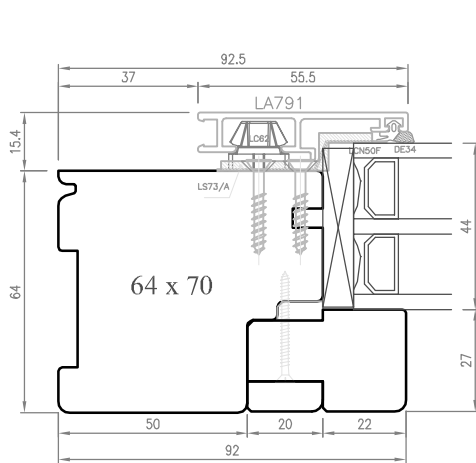
SEZ. G1-G1



SEZIONI NODO OPTIONAL

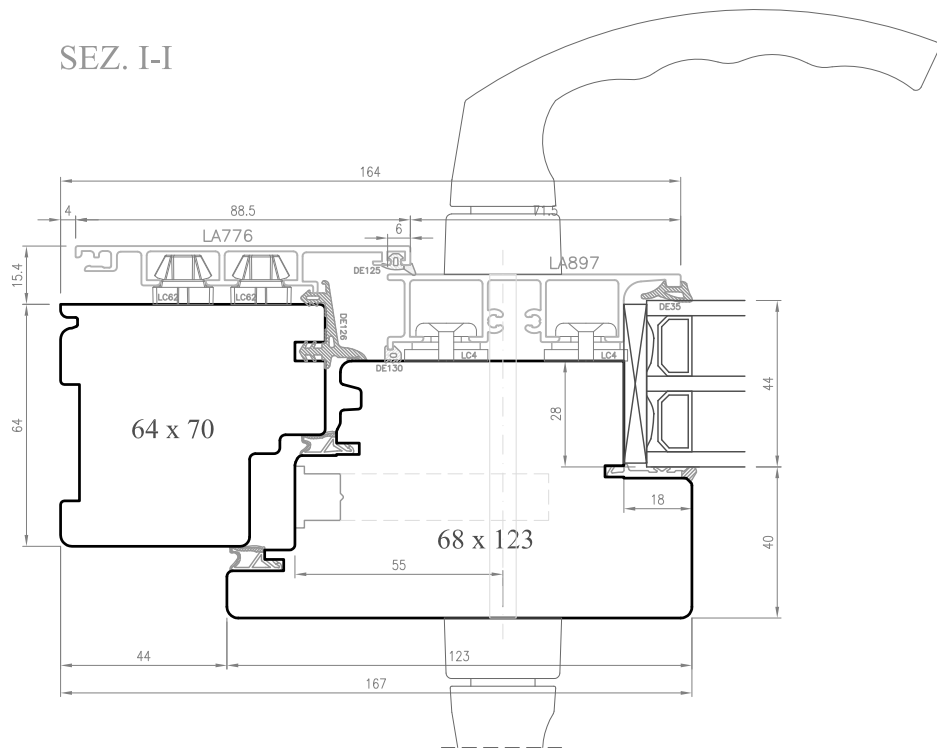


SEZ. G2-G2

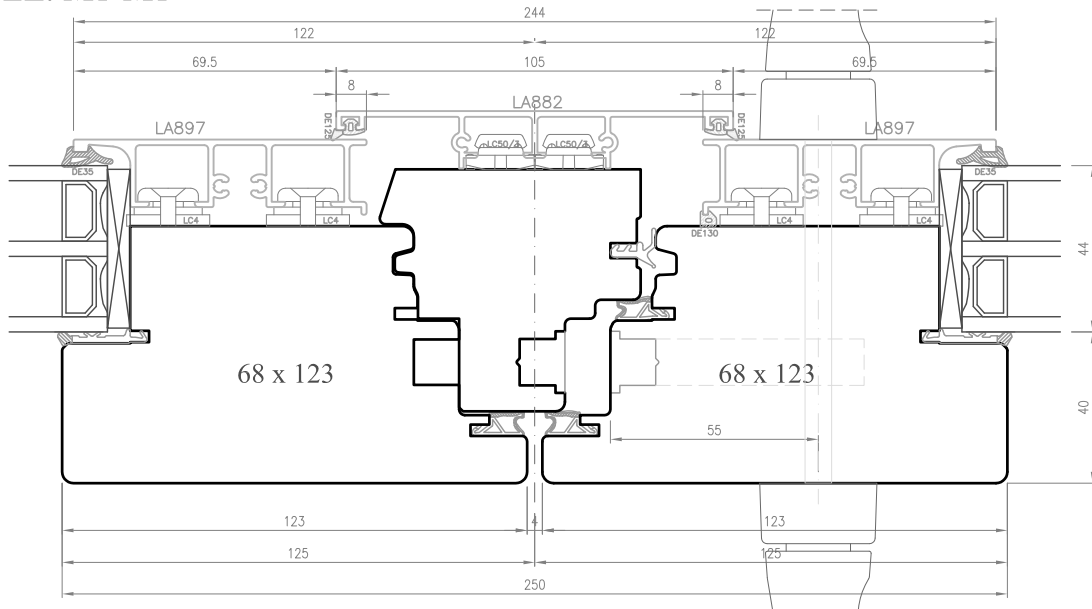


SEZIONI NODO STANDARD DI FISSO

SEZ. I-I

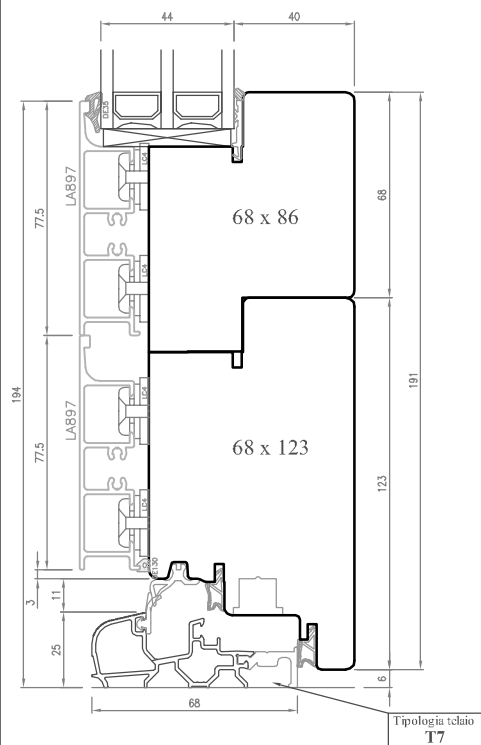


SEZ. M1-M1

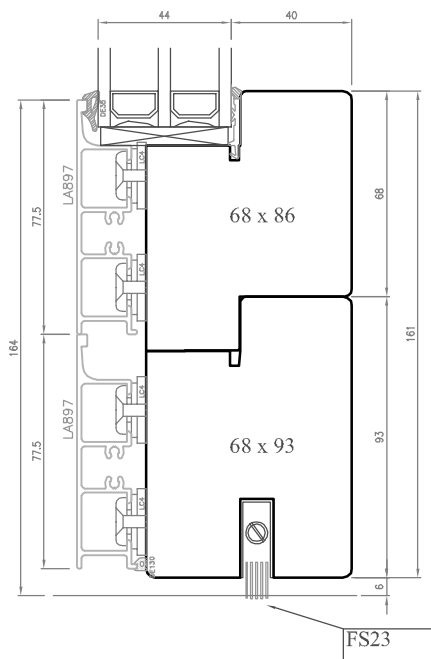


A9

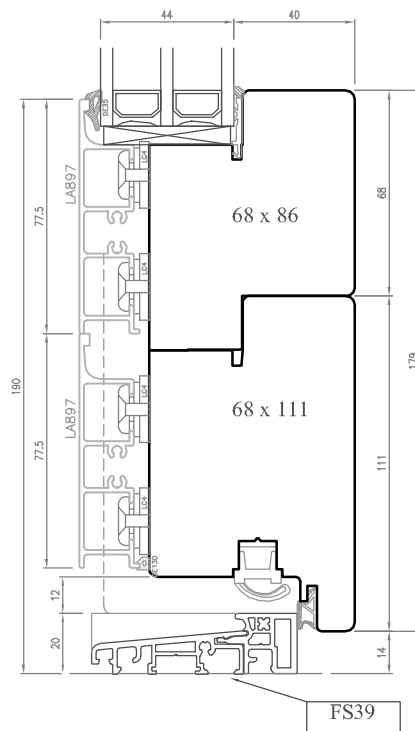
SEZ. L-L



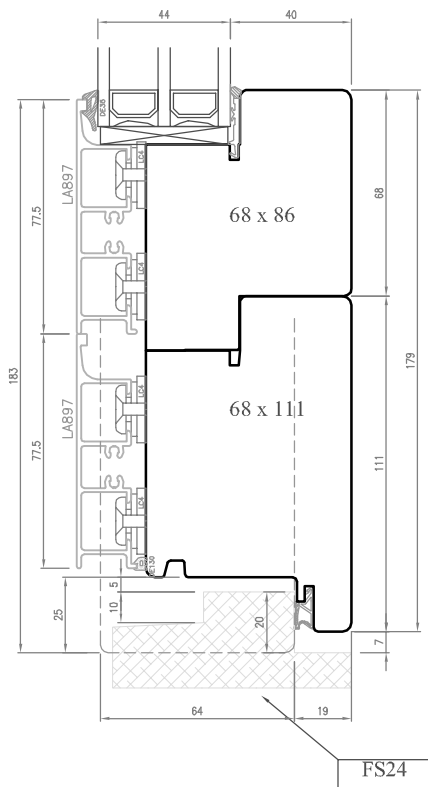
SEZ. P-P



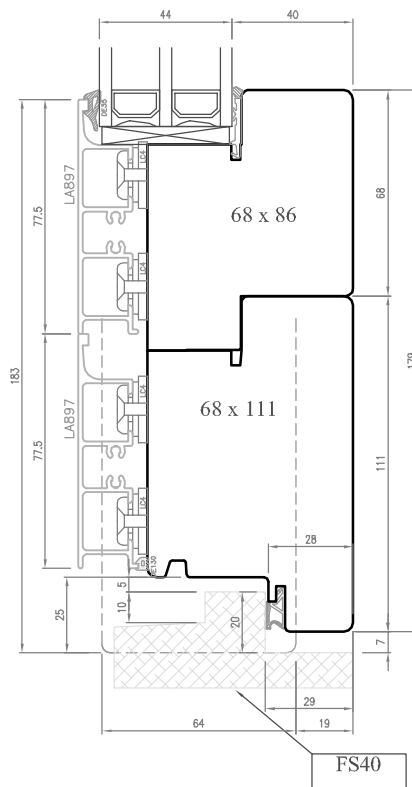
SEZ. R-R

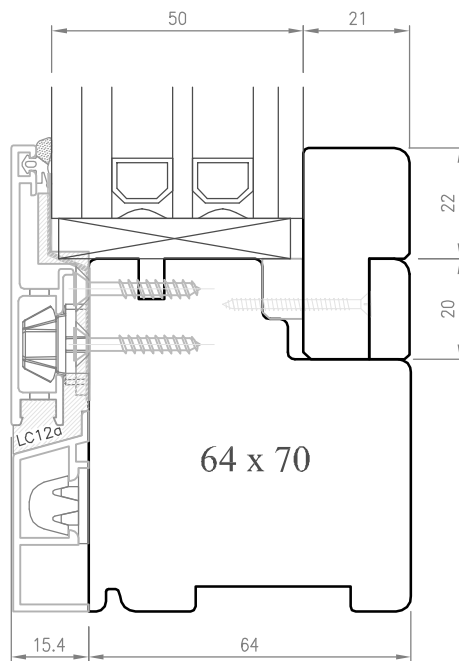
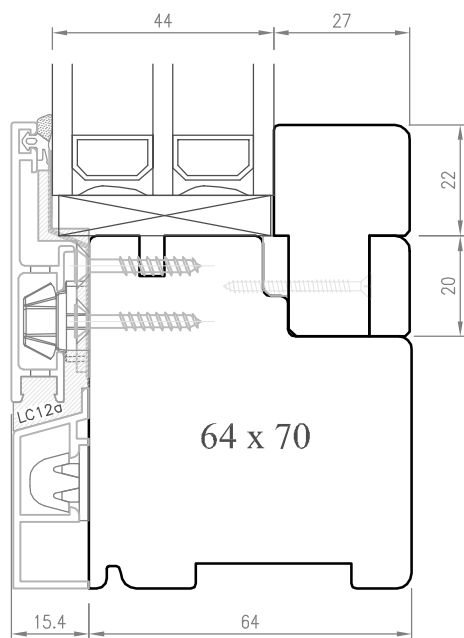
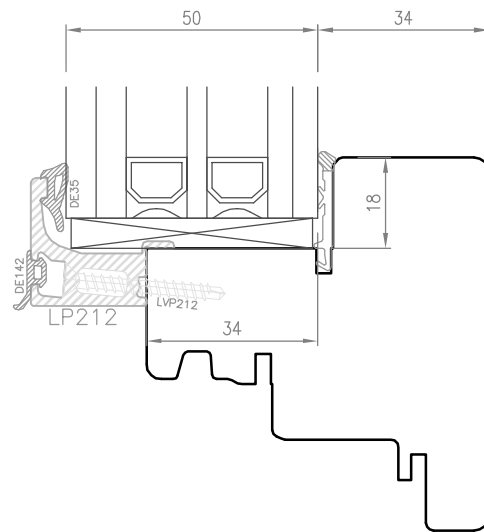
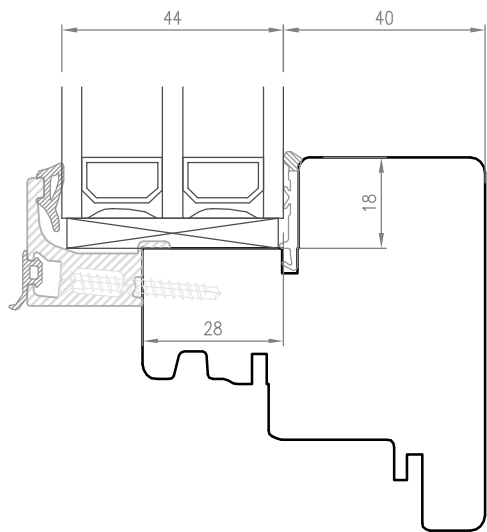


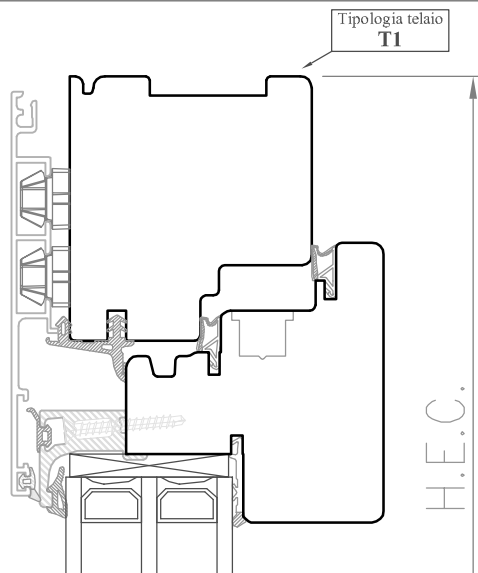
SEZ. O-O



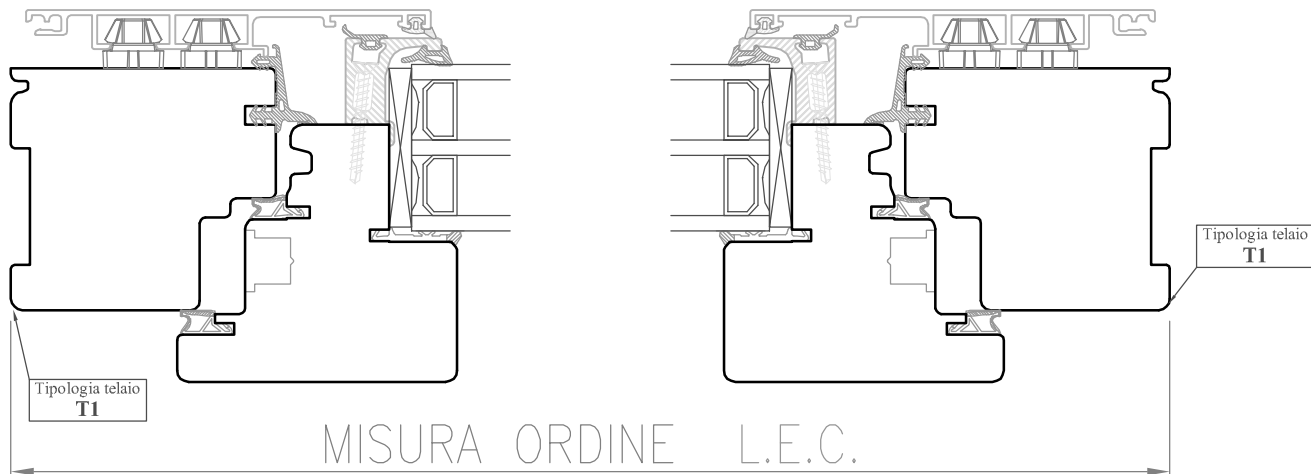
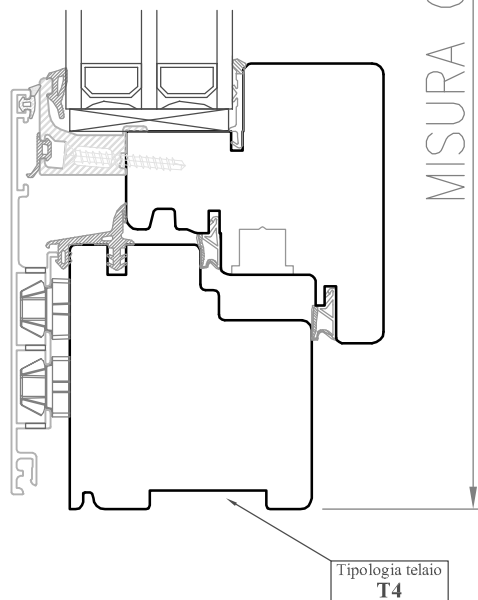
SEZ. O1-O1

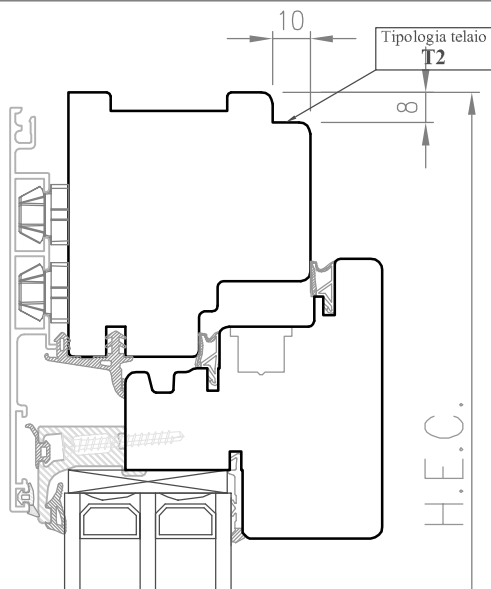




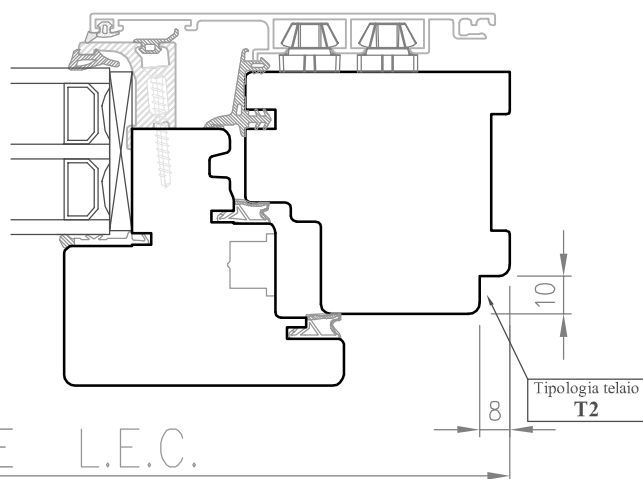
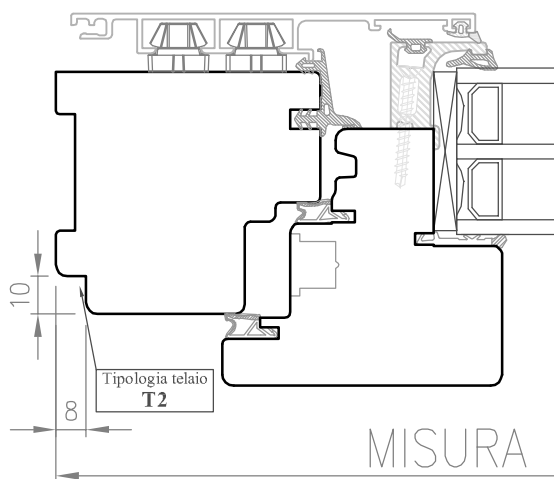
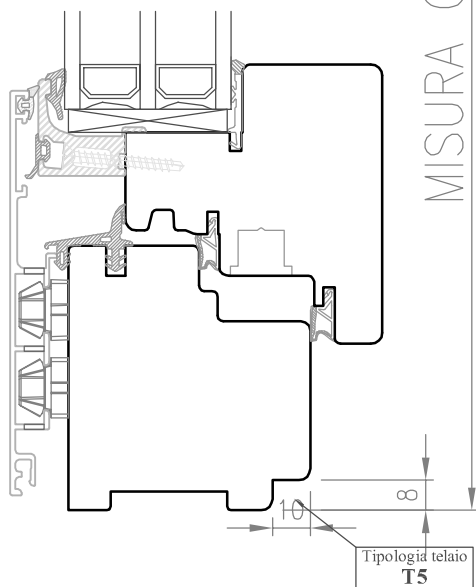


MISURA ORDINE H.E.C.

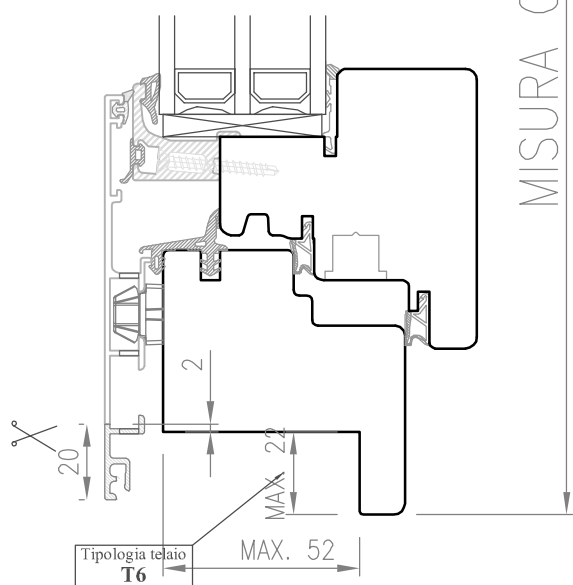
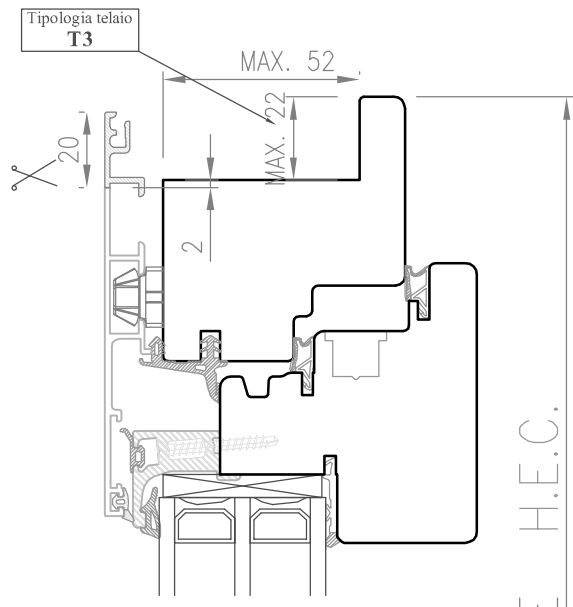




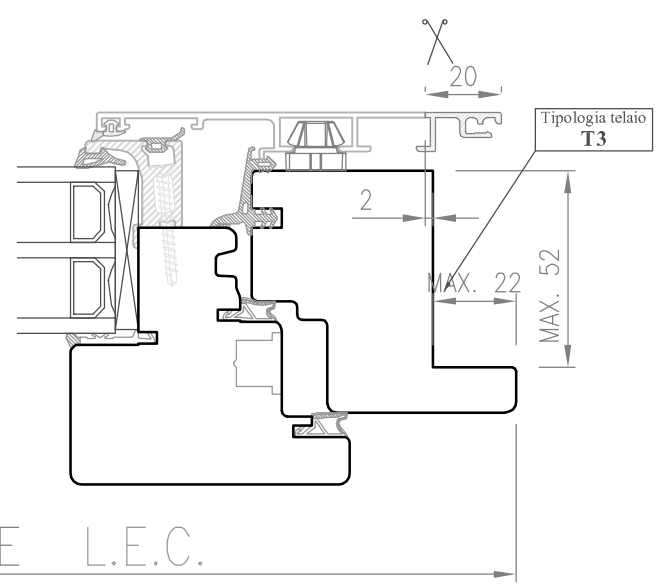
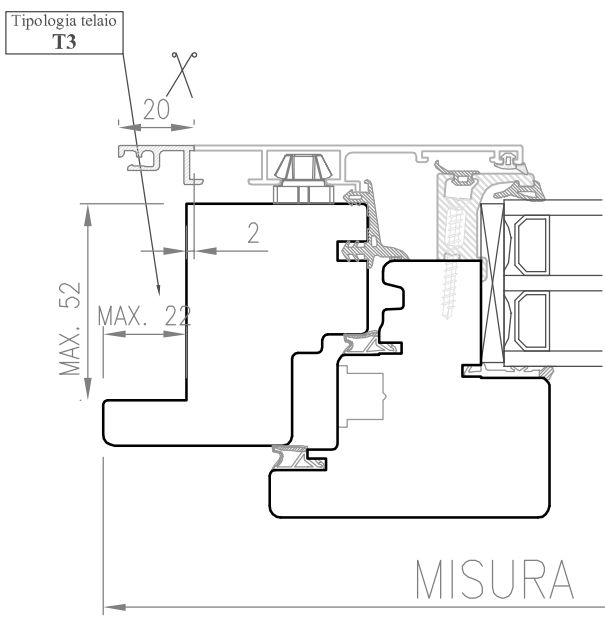
MISURA ORDINE H.E.C.



MISURA ORDINE L.E.C.



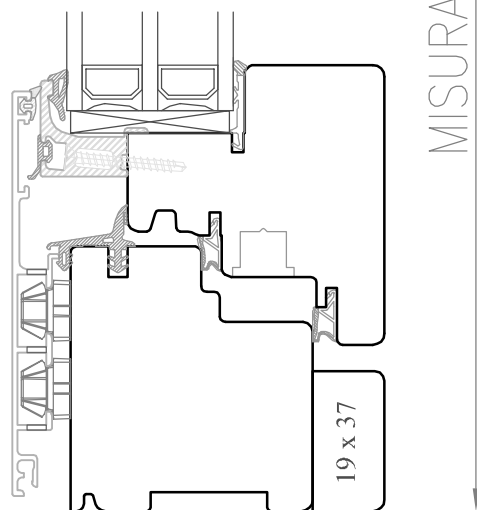
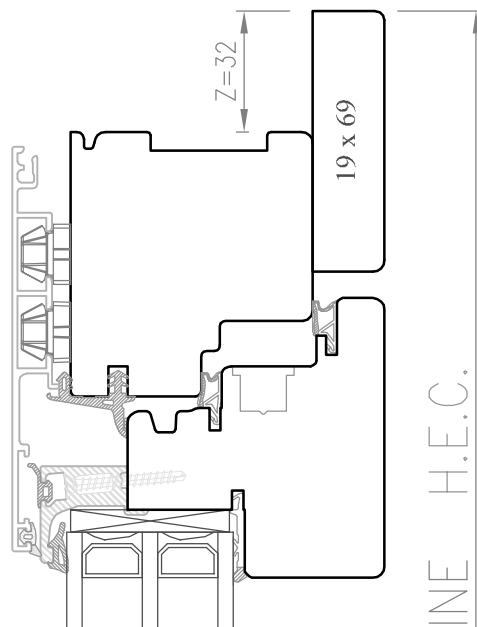
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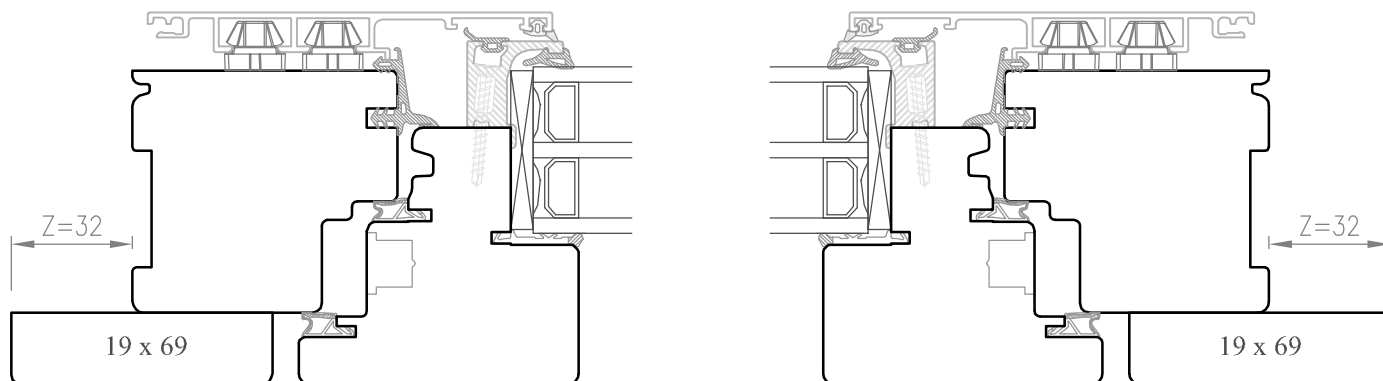
MISURA ORDINE L.E.C.

Z=3 lati

Kit Complanare



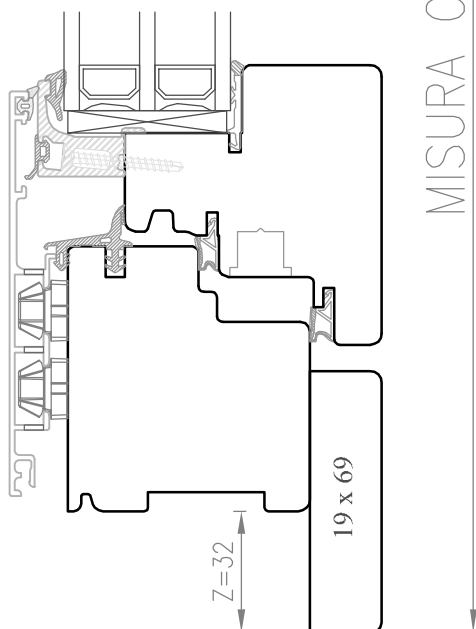
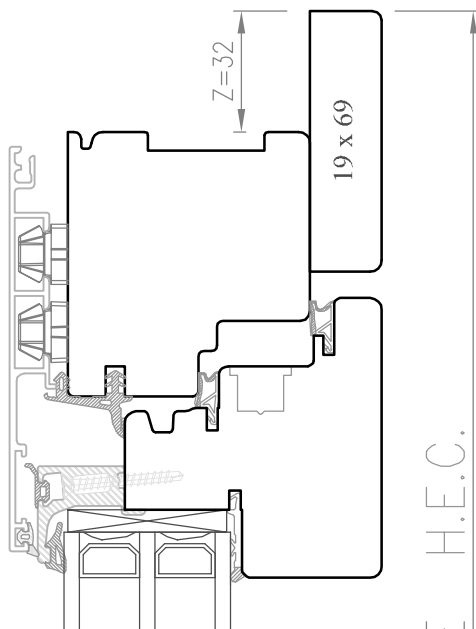
MISURA ORDINE H.E.C.



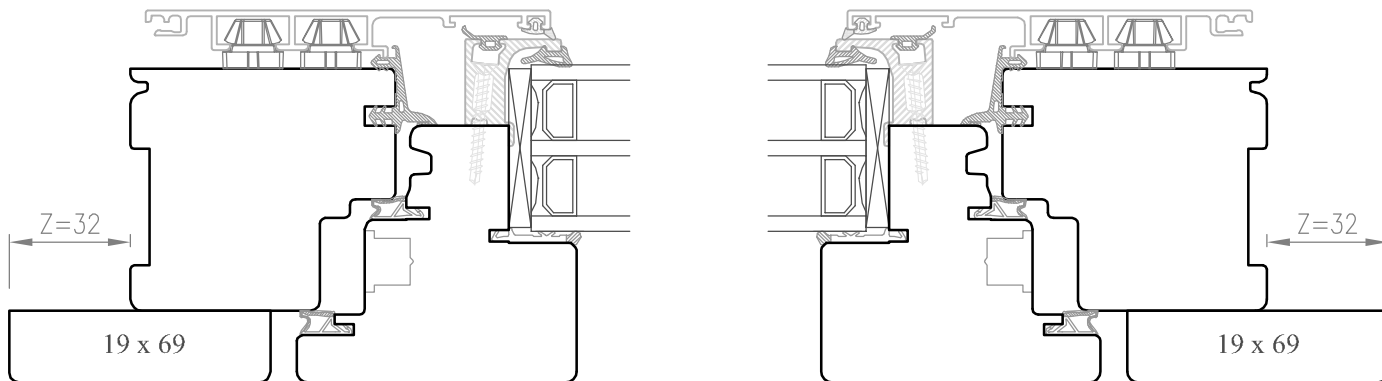
MISURA ORDINE L.E.C.

Z=4 lati

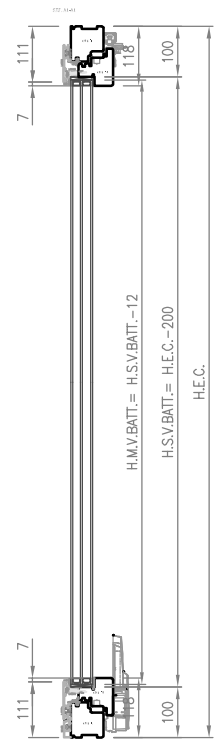
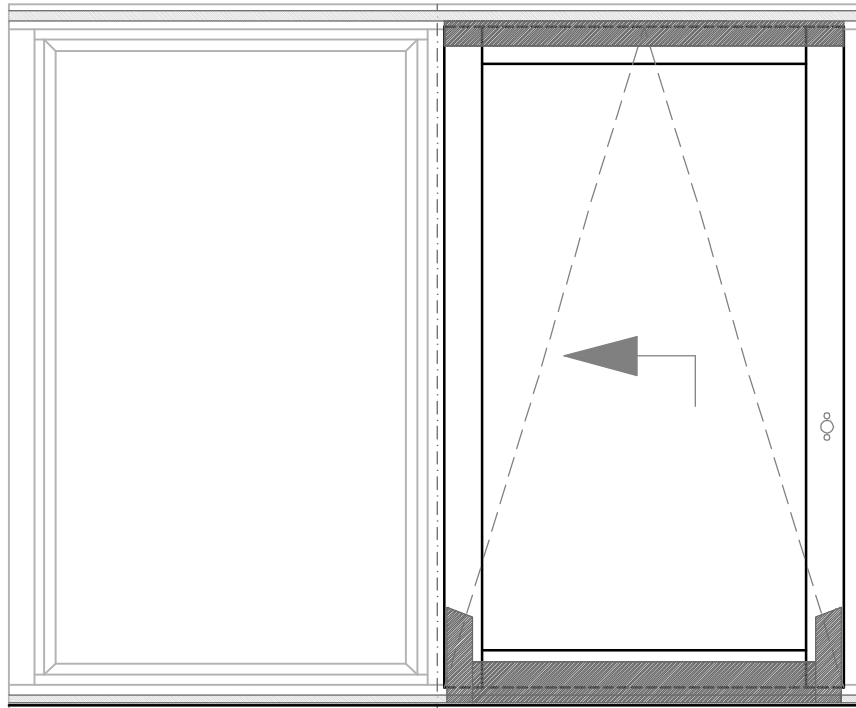
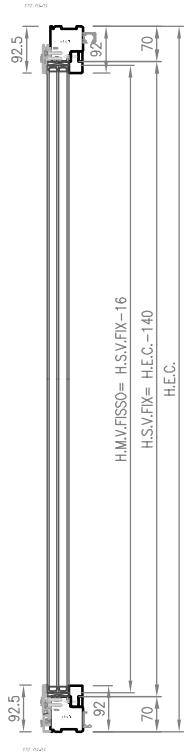
Kit Complanare



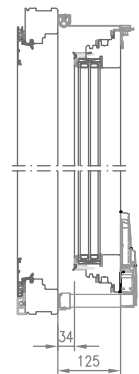
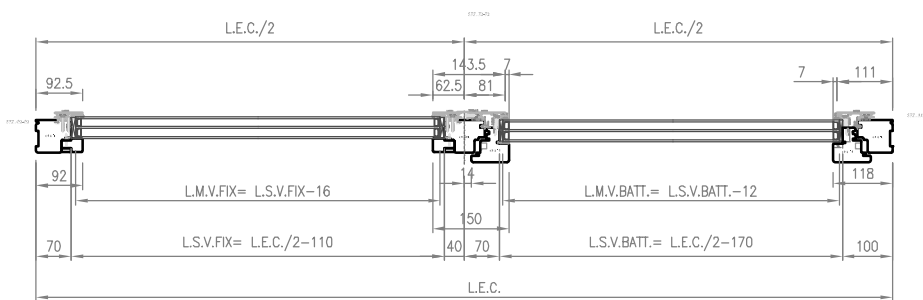
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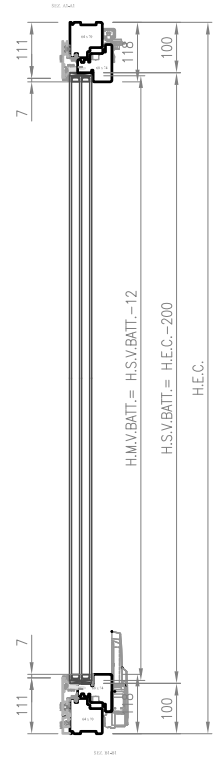
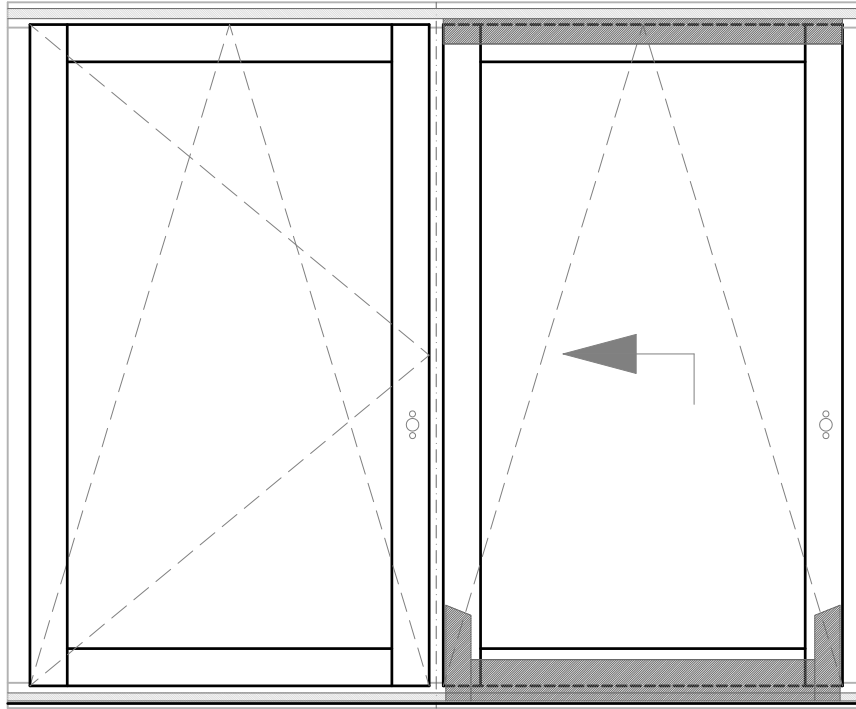
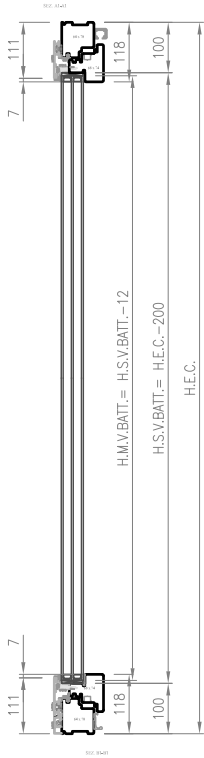


MISURA ORDINE L.E.C.

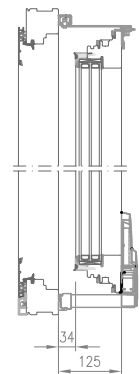
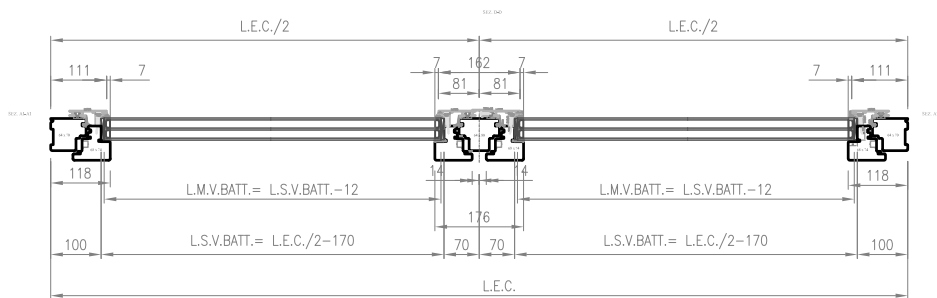


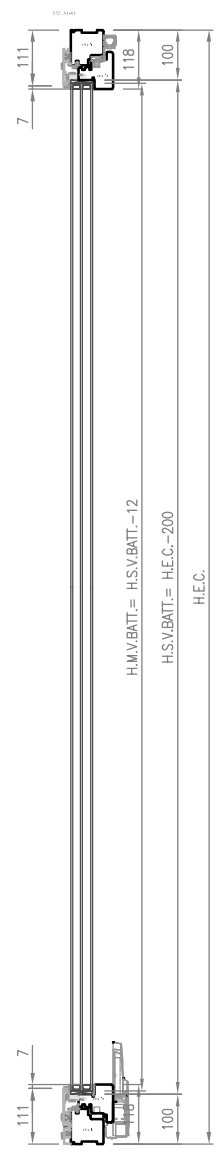
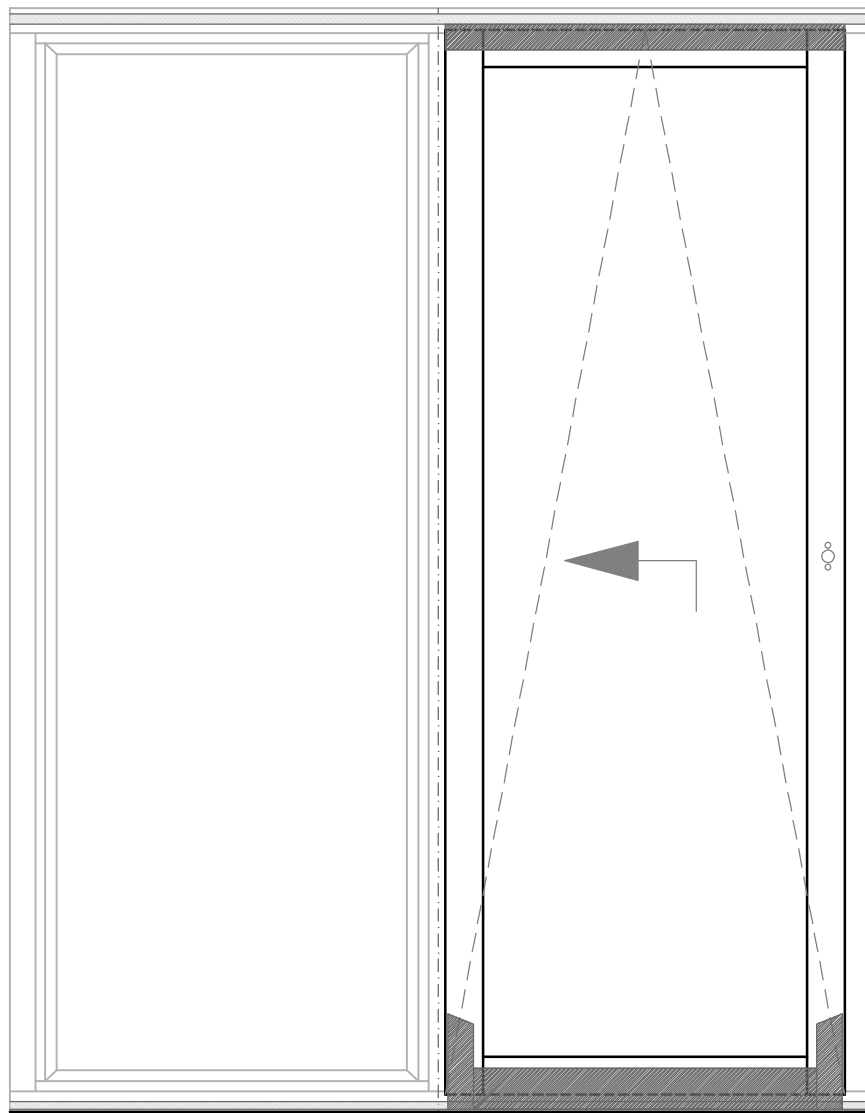
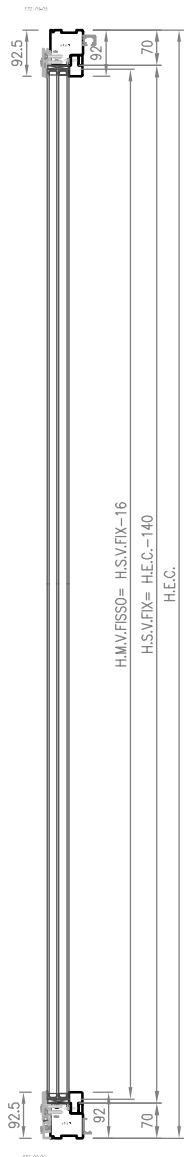
PSKF



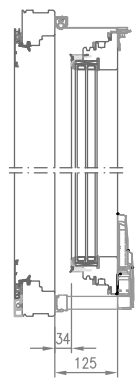
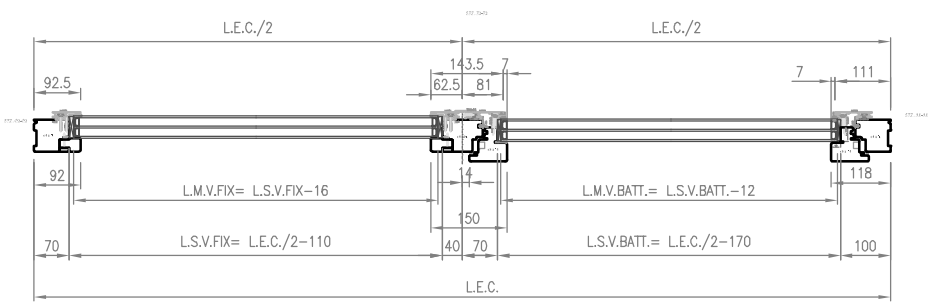


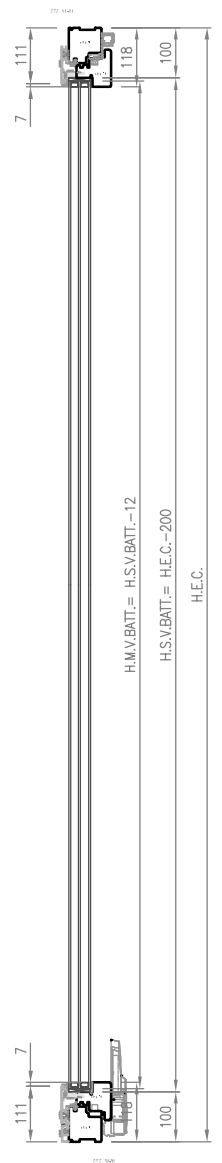
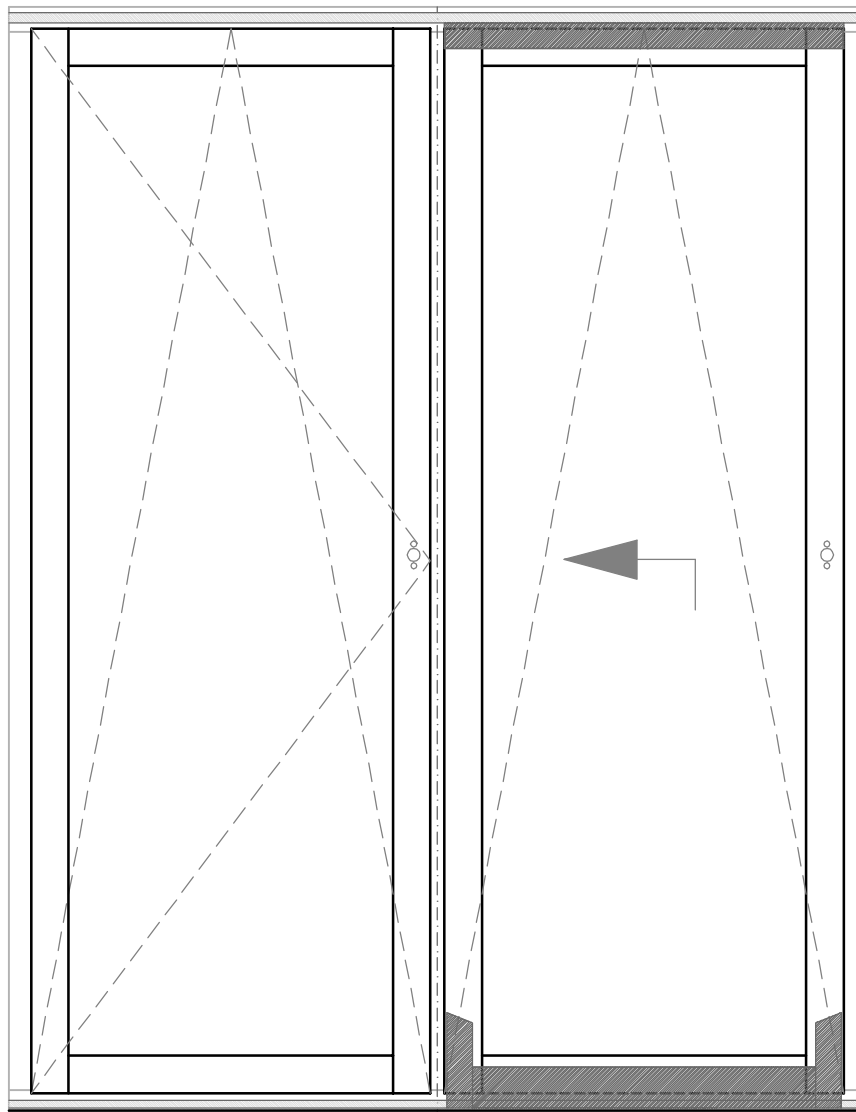
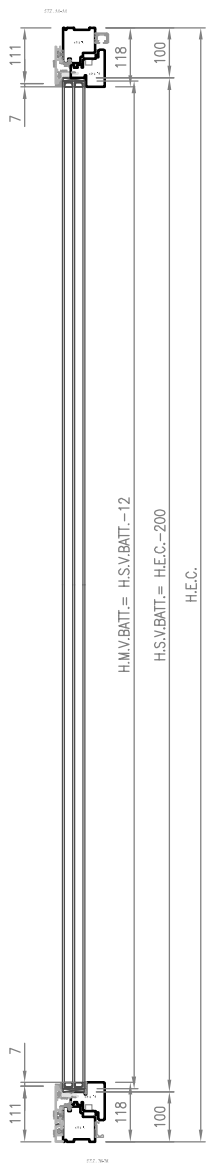
PSKF-A



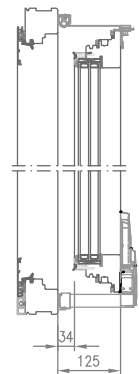
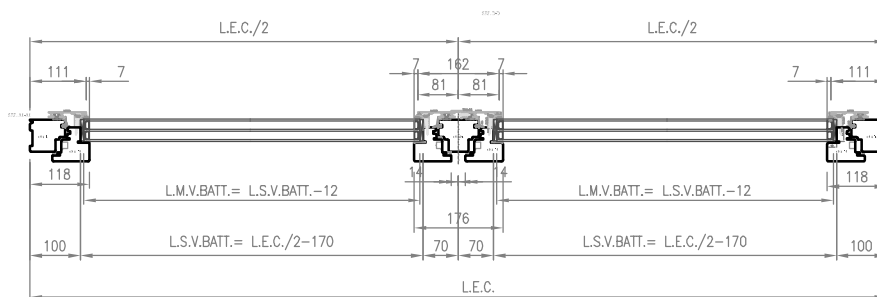


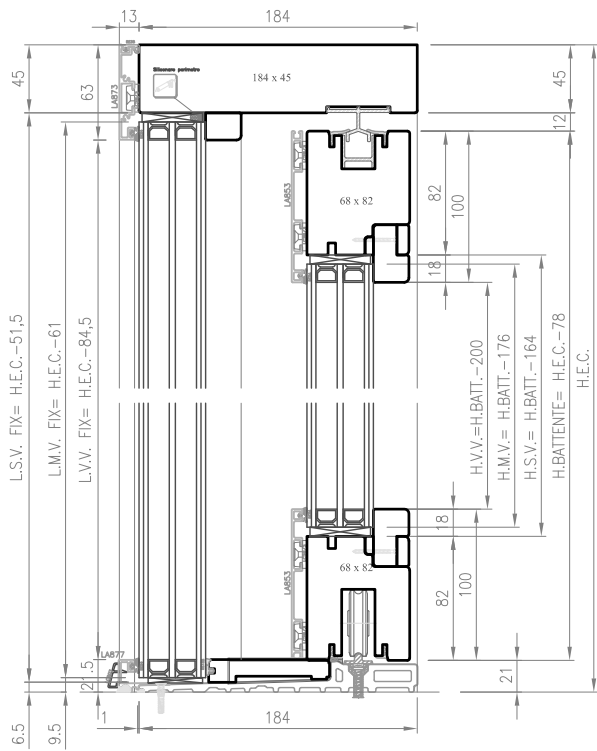
PSKP



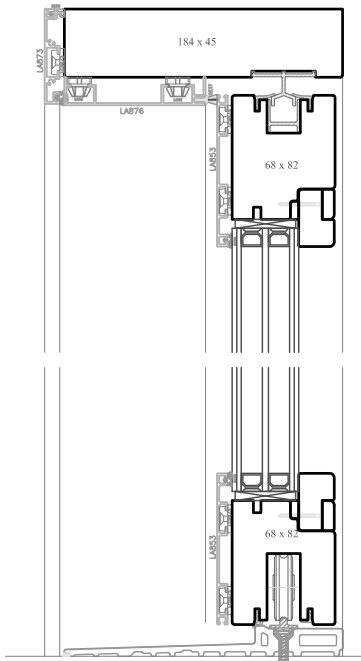
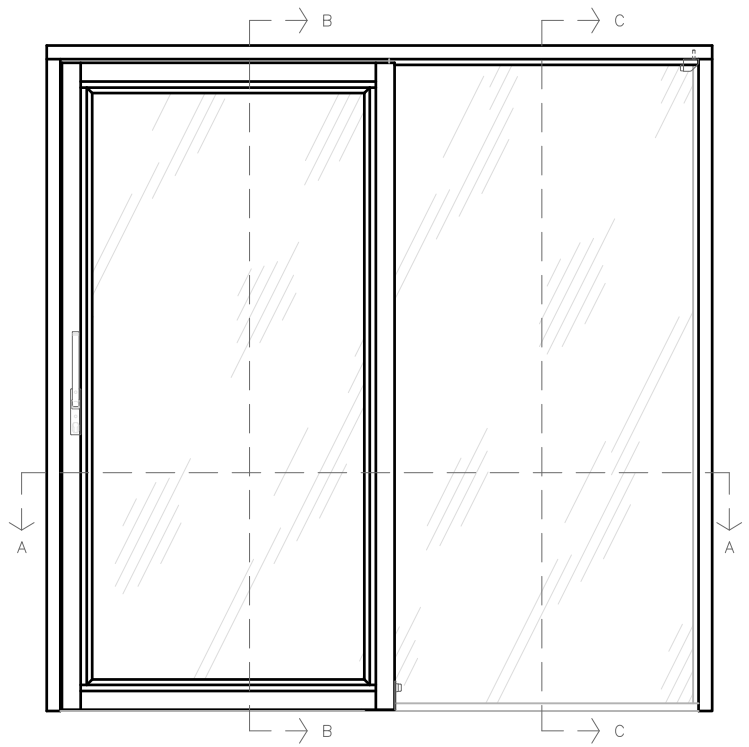


PSKP-A

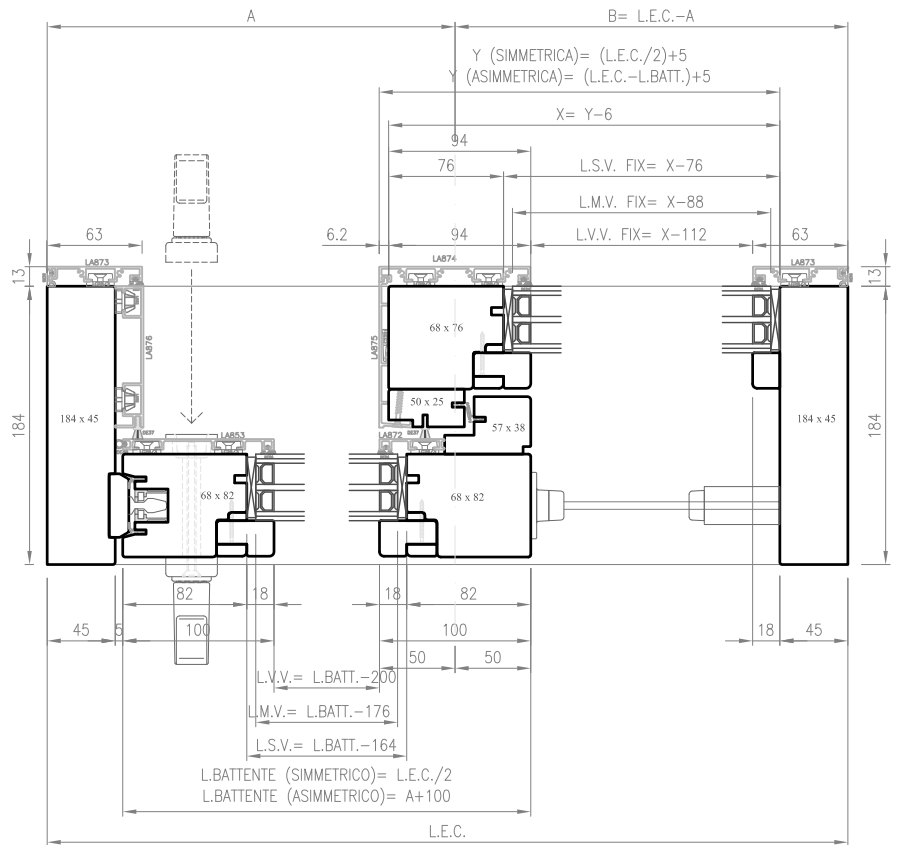




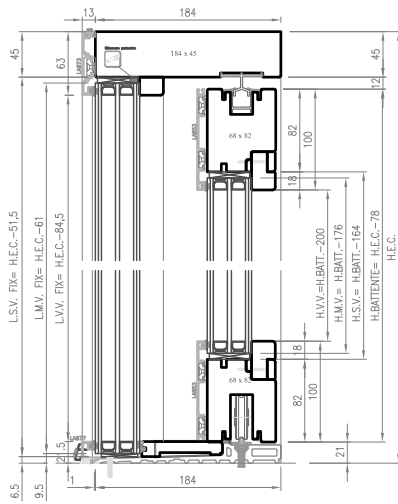
SEZ. B-B



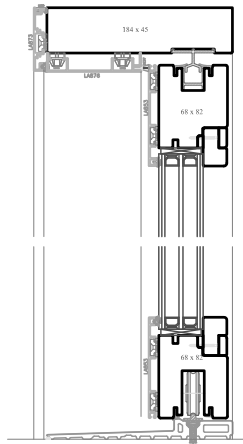
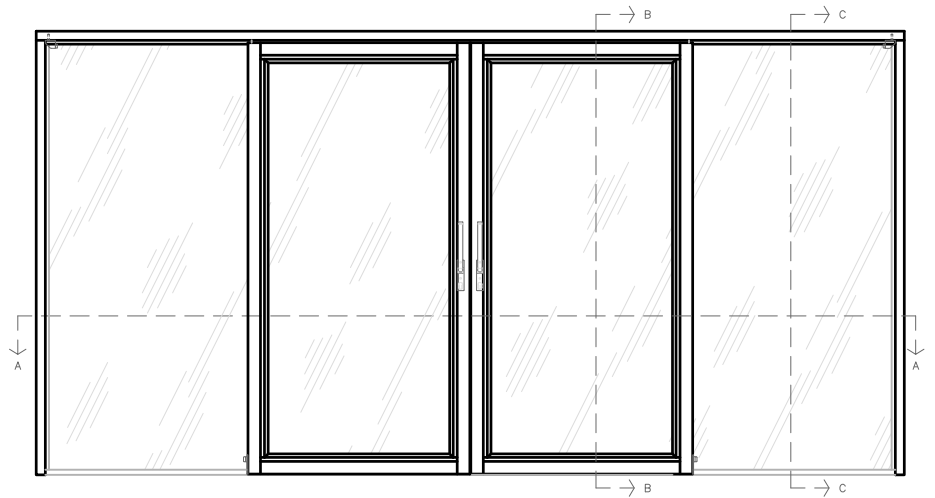
SEZ. C-C



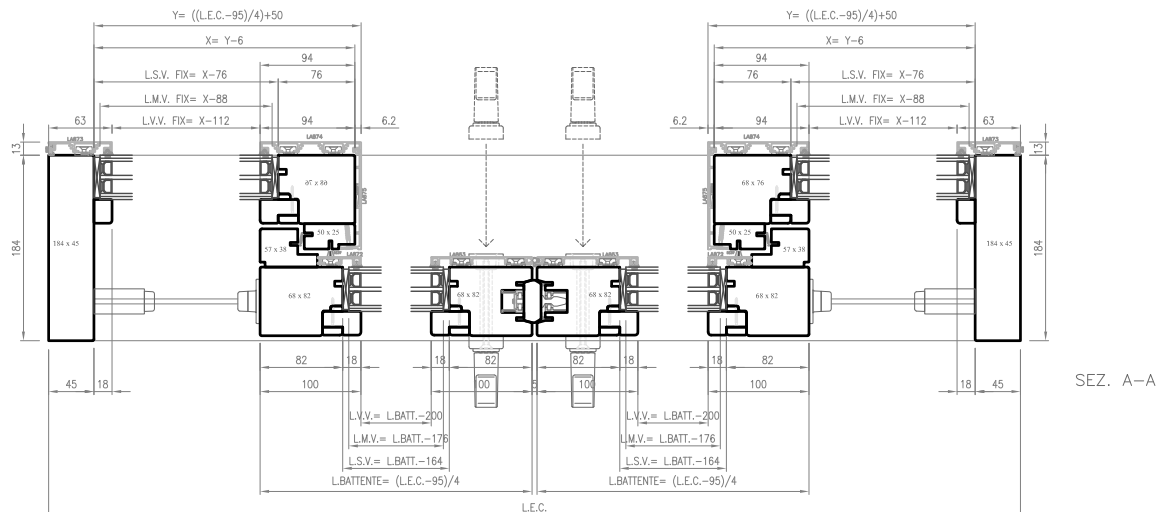
SEZ. A-A



SEZ. B-B

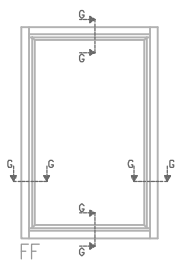


SEZ. C-C

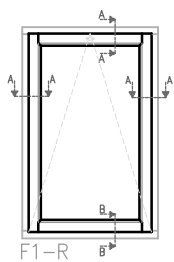


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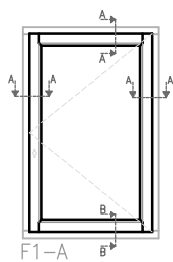
OVERLUX CLIMA



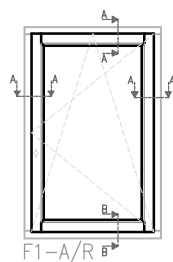
FF



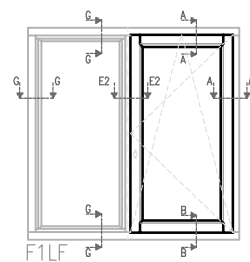
F1-R



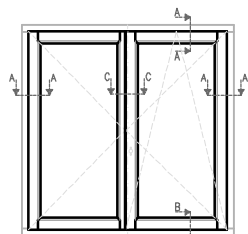
F1-A



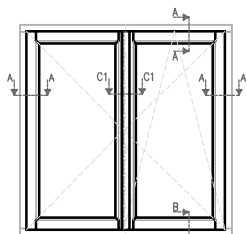
F1-A/R



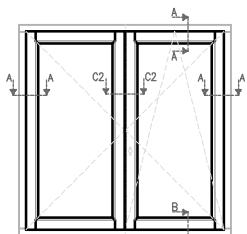
F1LF



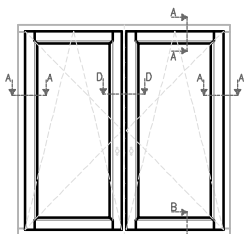
F2-A/R



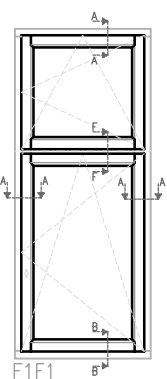
F2F-A/R



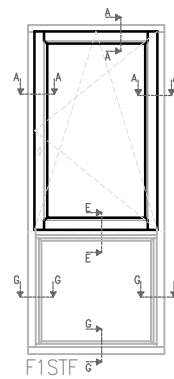
F2S-A/R



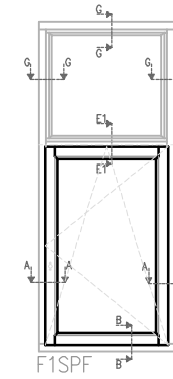
F2C-A/R



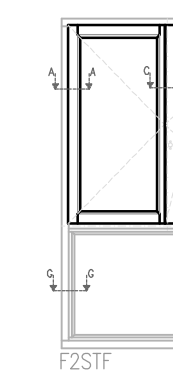
F1F1



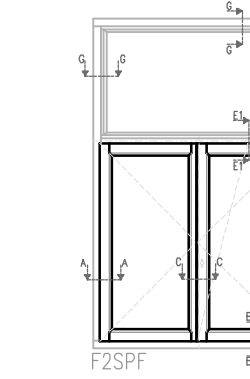
F1STF



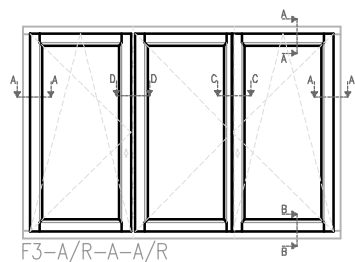
F1SPF



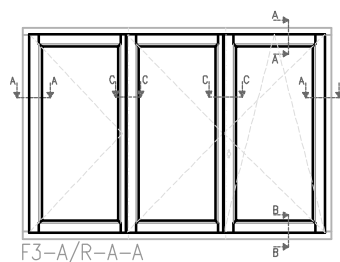
F2STF



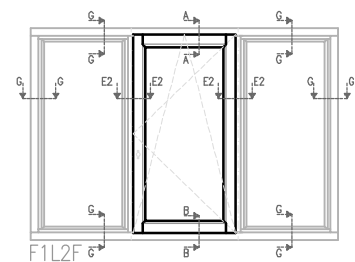
F2SPF



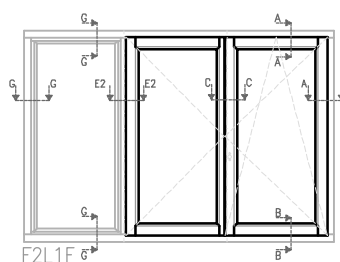
F3-A/R-A-A/R



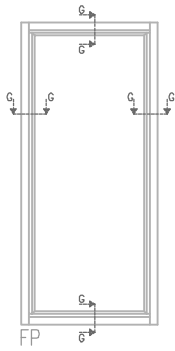
F3-A/R-A-A



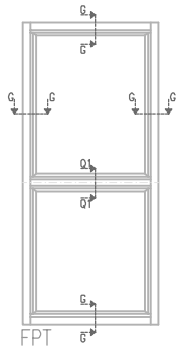
F1L2F



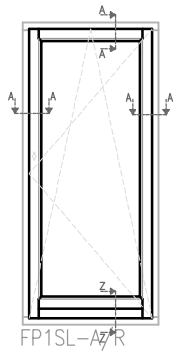
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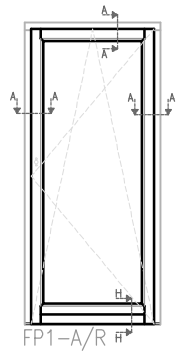
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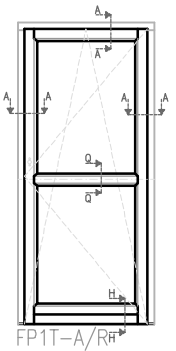
FPT



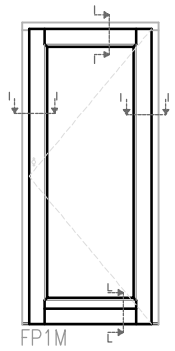
FP1SL-A/R



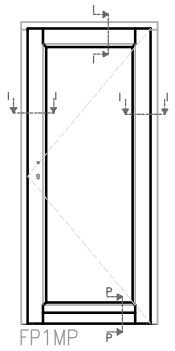
FP1-A/R



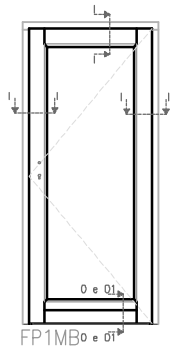
FP1T-A/RH



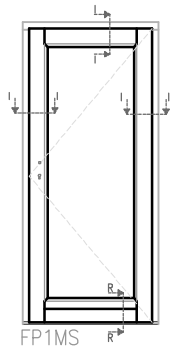
FP1M



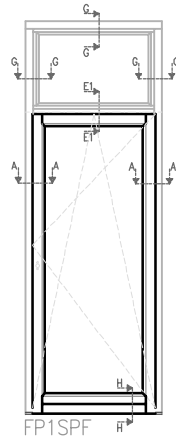
FP1MP



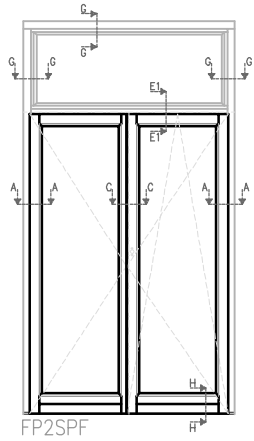
FP1MBo e O1



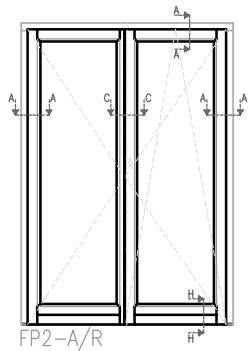
FP1MS



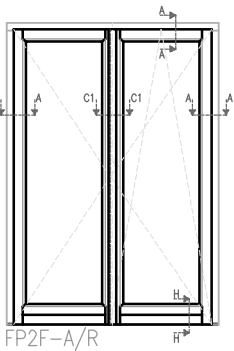
FP1SPF



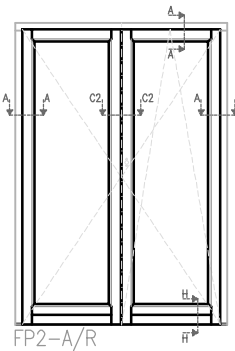
FP2SPF



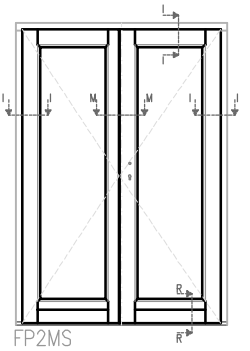
FP2-A/R



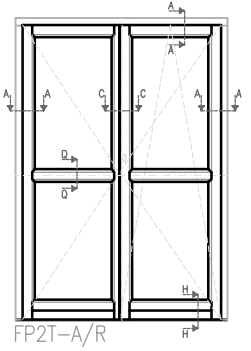
FP2F-A/R



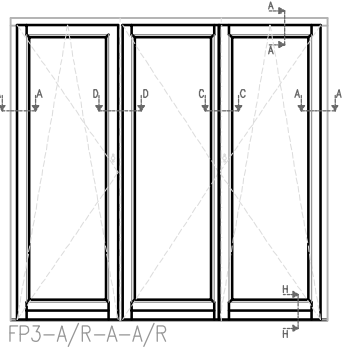
FP2-A/R



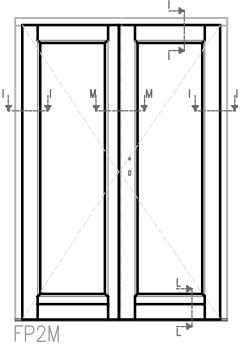
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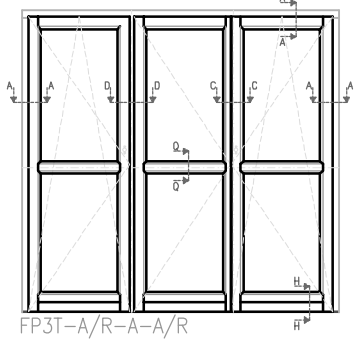
FP2T-A/R



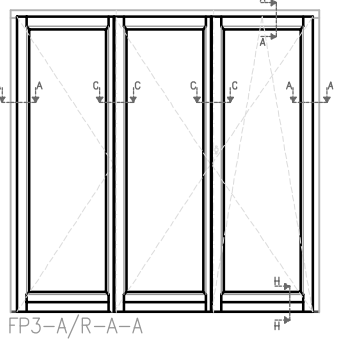
FP3-A/R-A-A/R



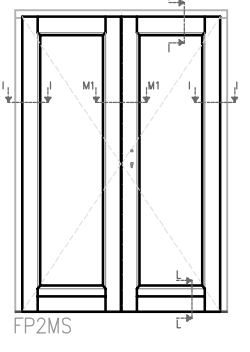
FP2M



FP3T-A/R-A-A/R

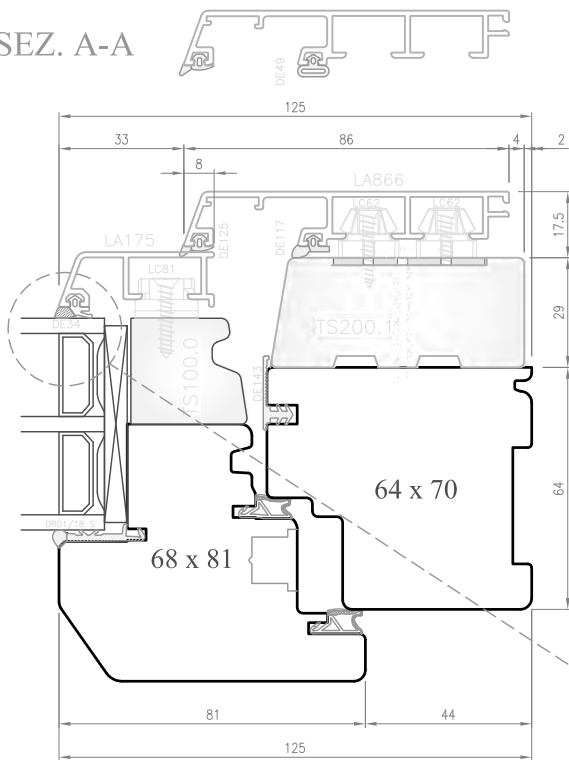


FP3-A/R-A-A

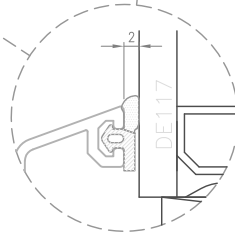
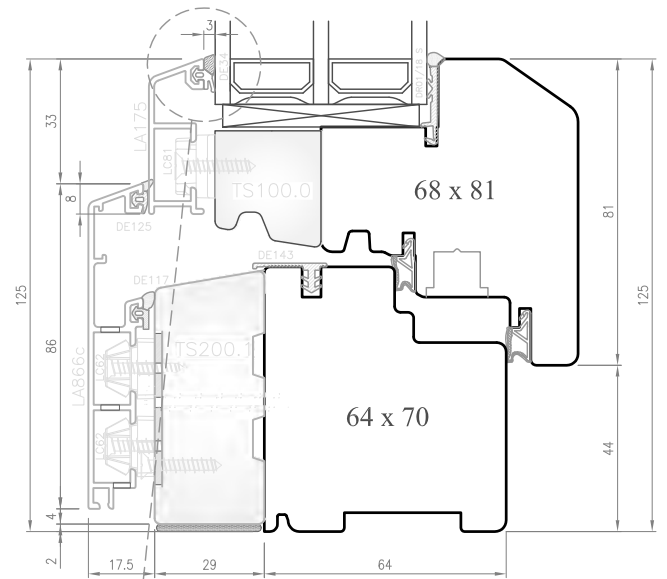


FP2MS

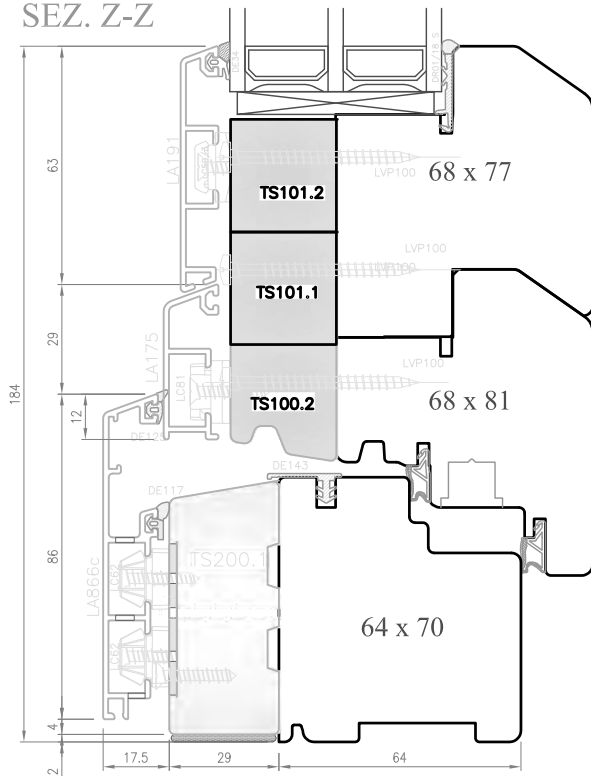
SEZ. A-A



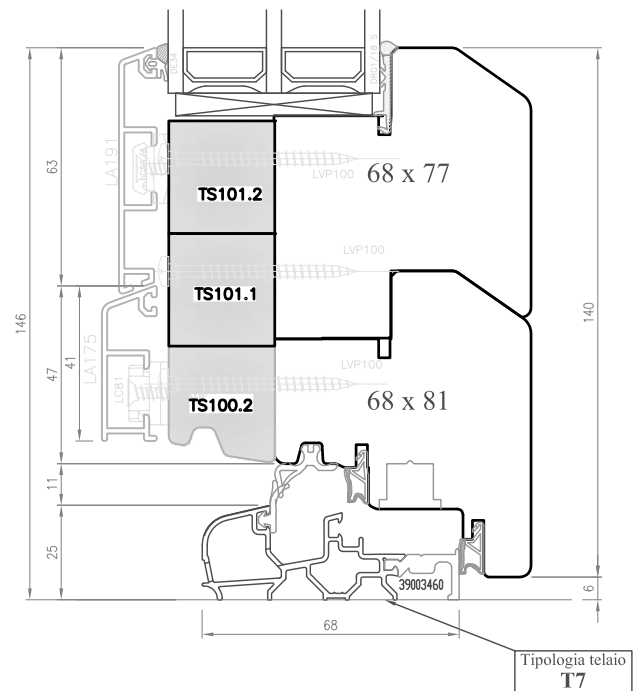
SEZ. B-B



SEZ. Z-Z

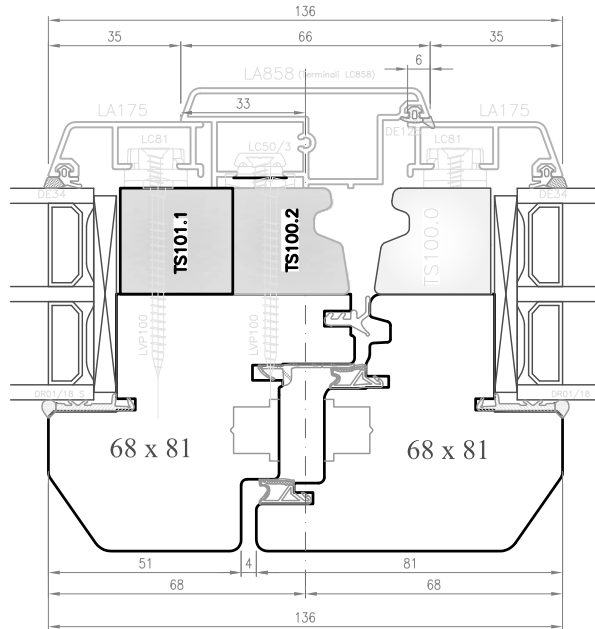


SEZ. H-H

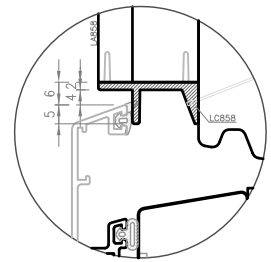
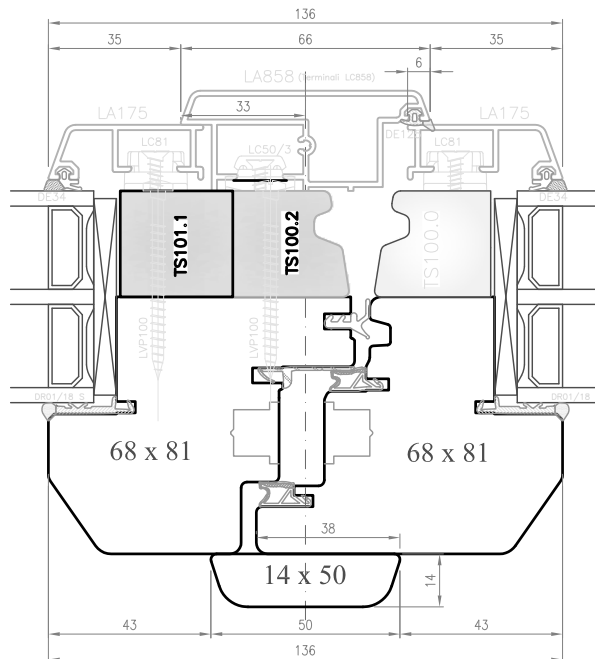


Tipologia telaio
T7

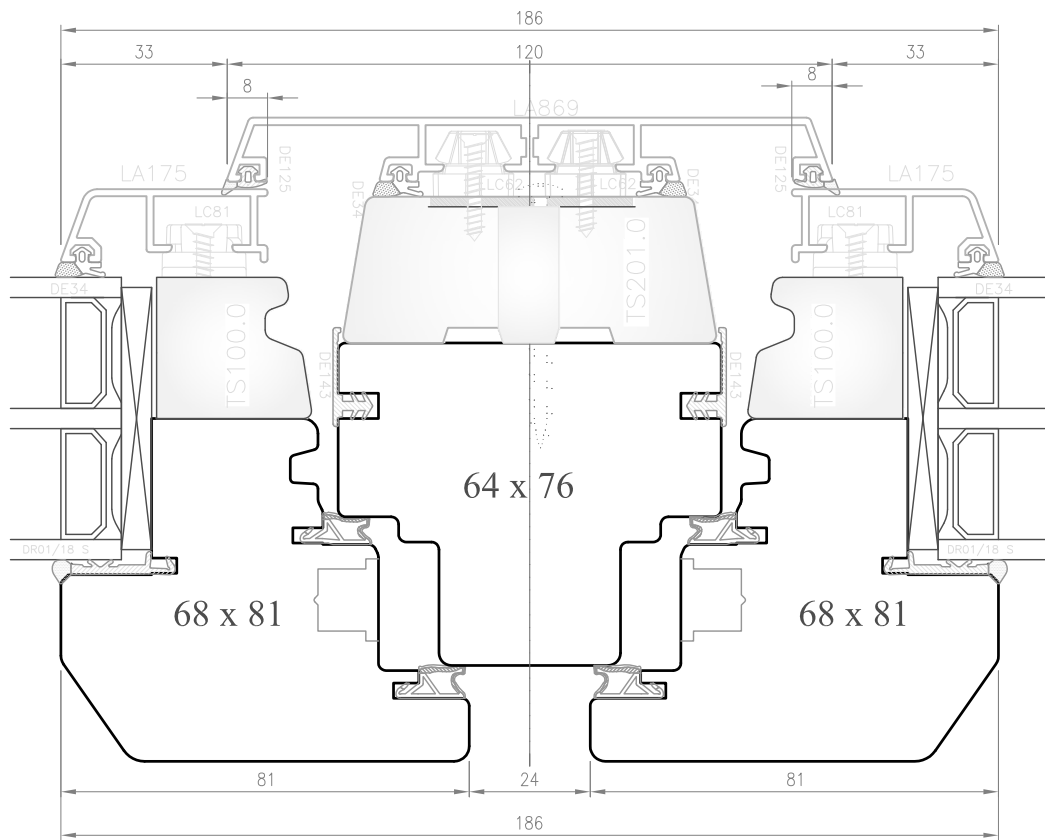
SEZ. C-C



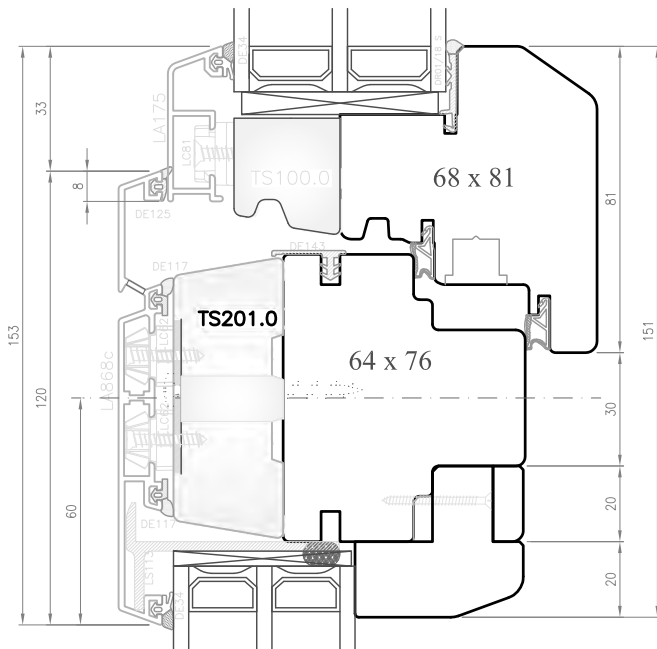
SEZ. C1-C1



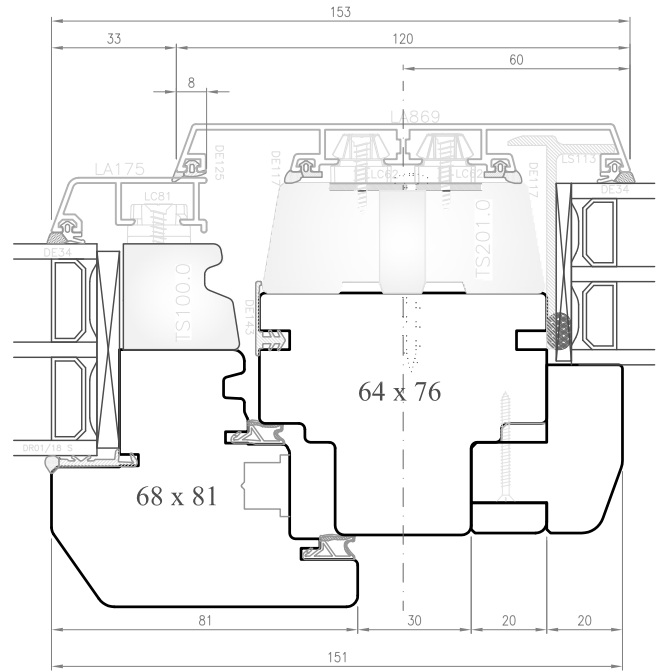
SEZ. D-D



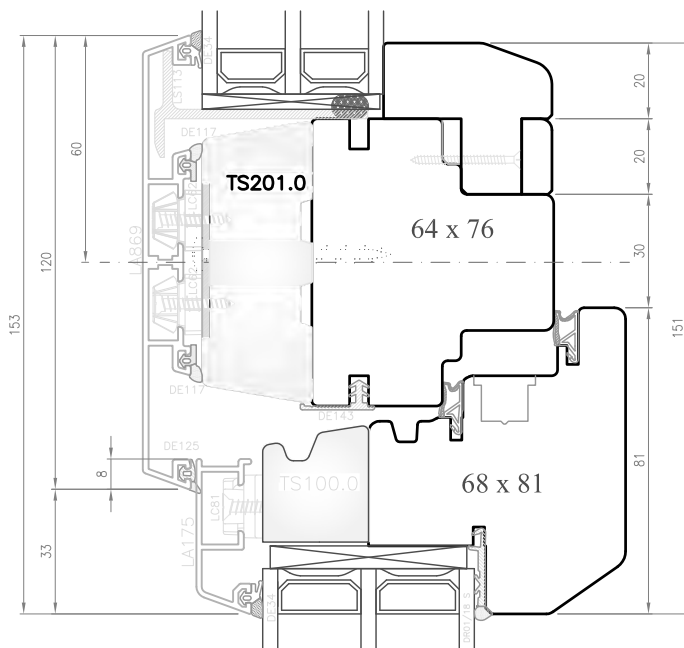
SEZ. E-E



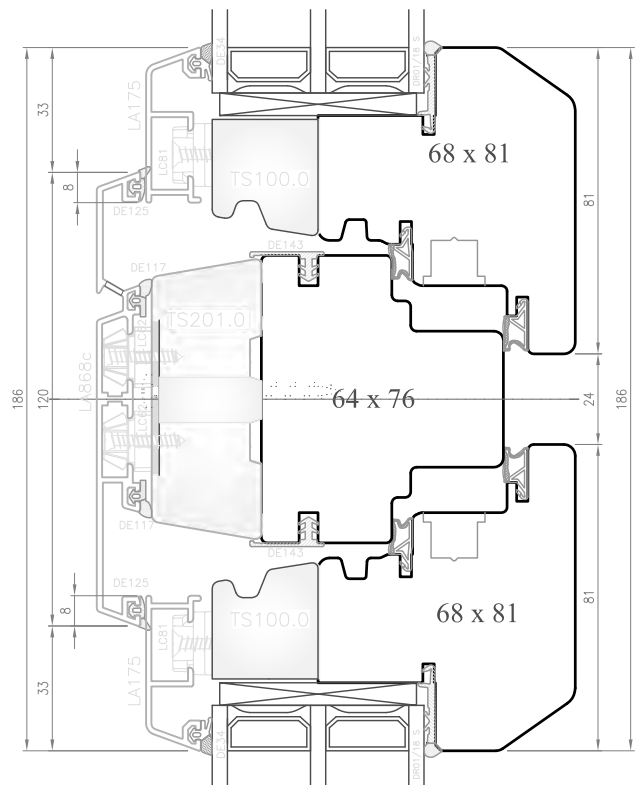
SEZ. E2-E2



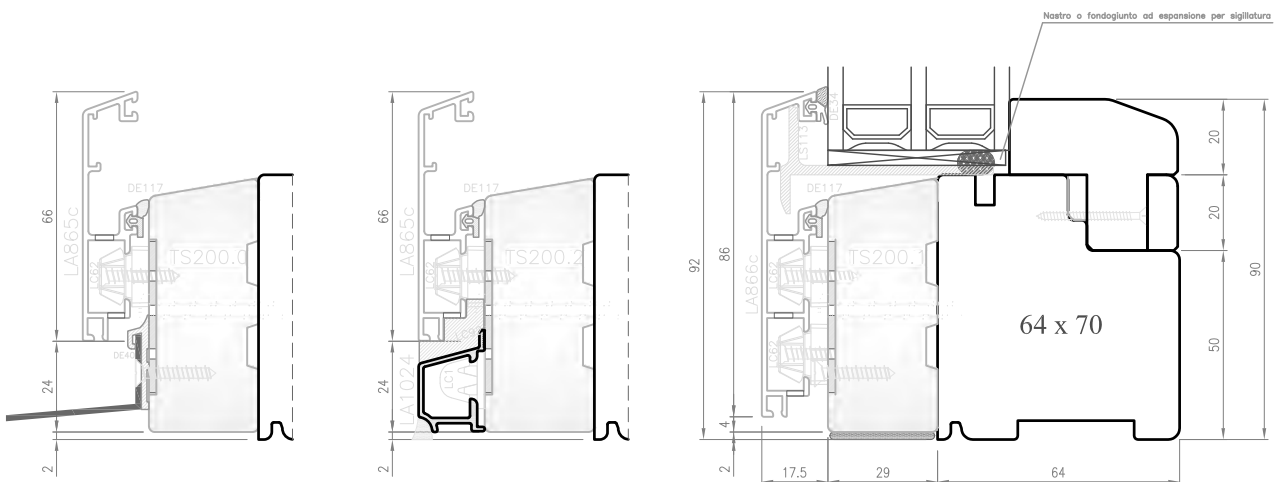
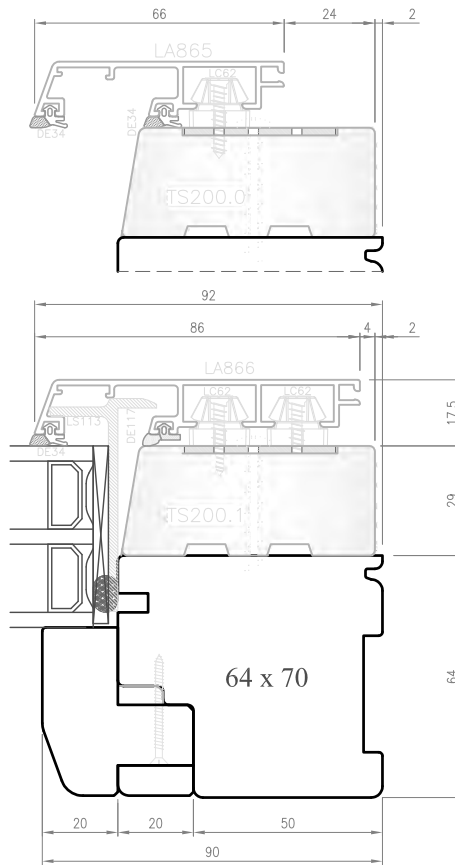
SEZ. E1-E1



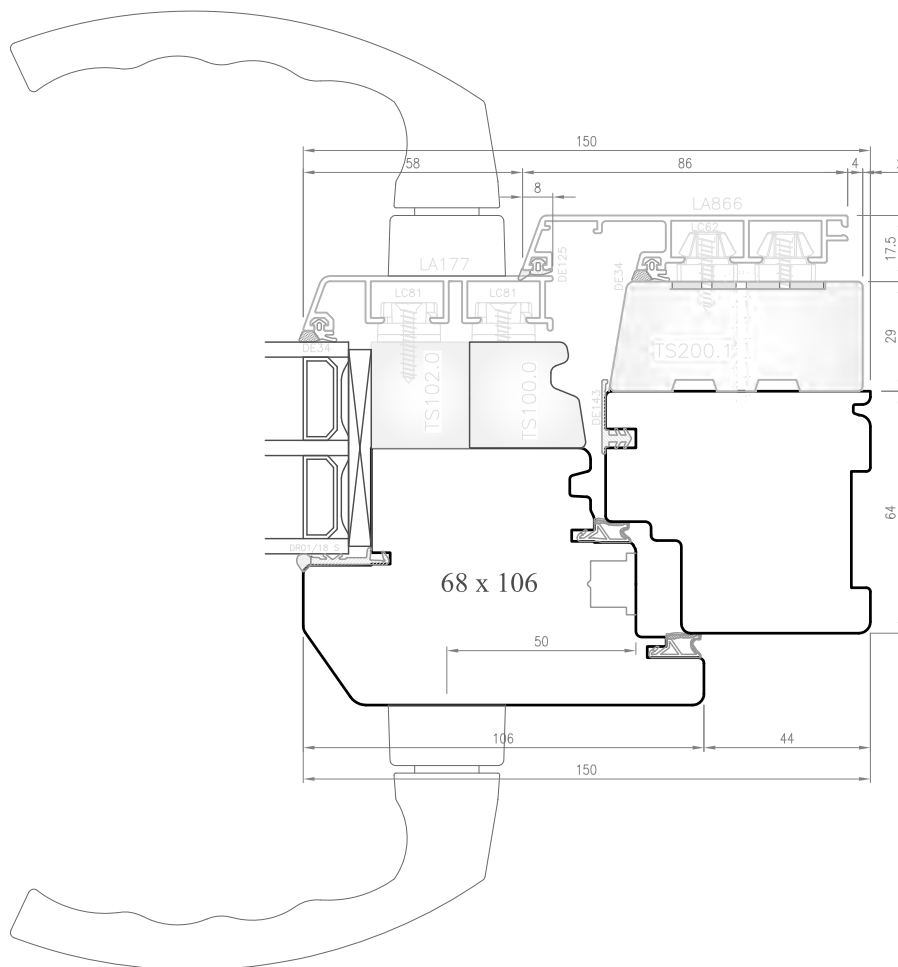
SEZ. F-F



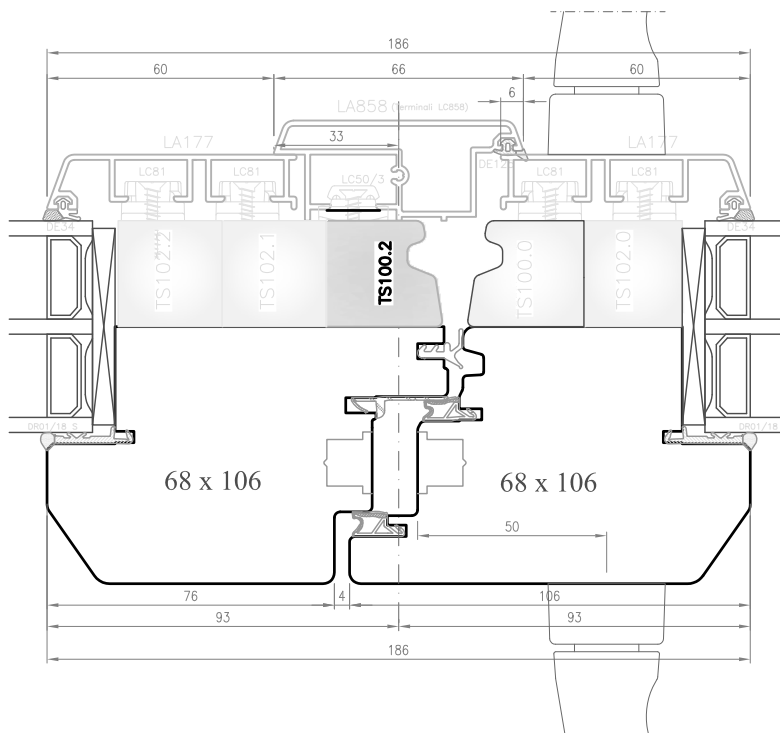
SEZ. G-G



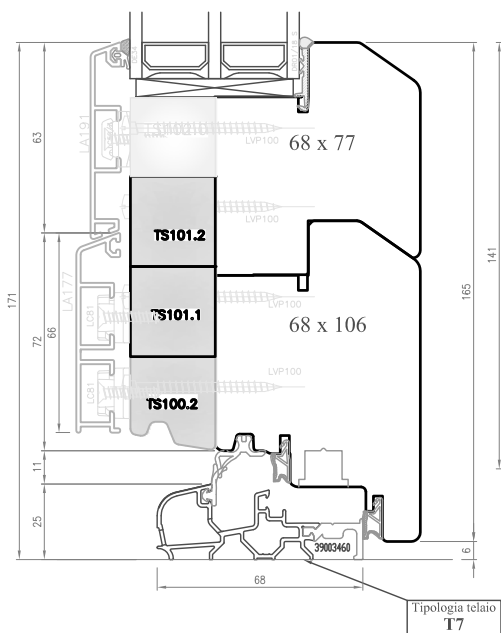
SEZ. I-I



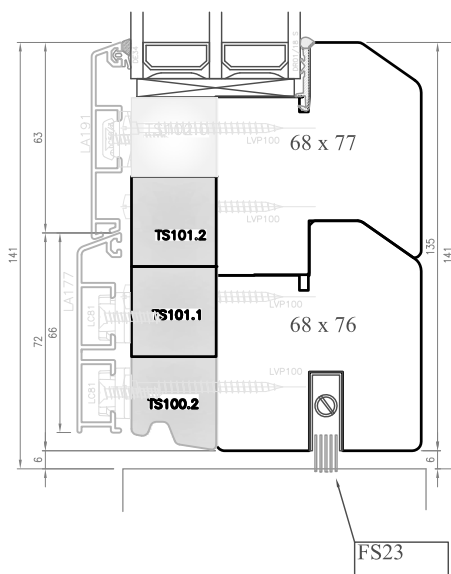
SEZ. M-M



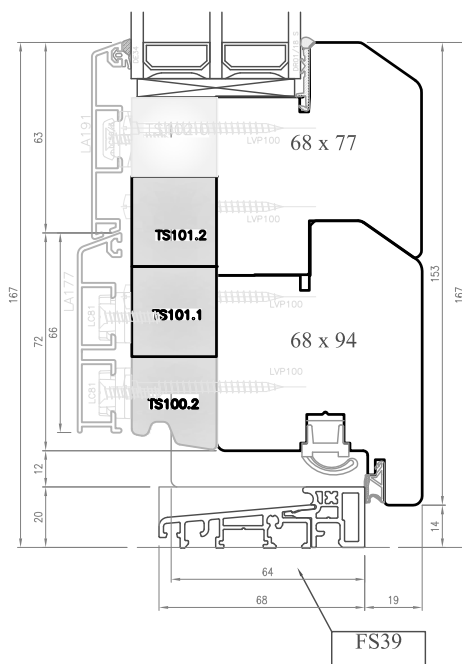
SEZ. L-L



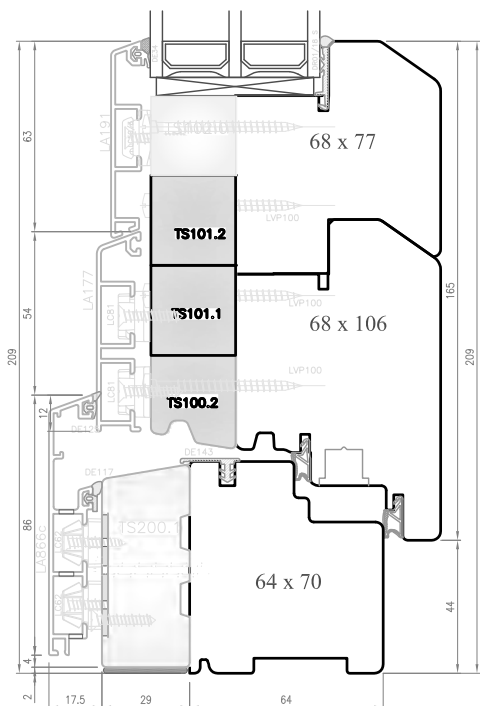
SEZ. P-P



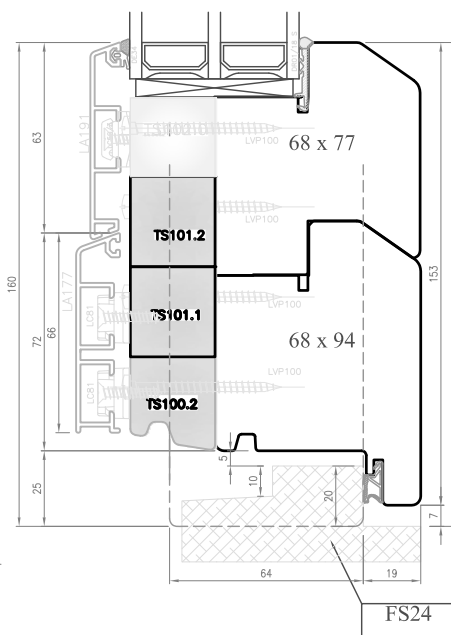
SEZ. R-R



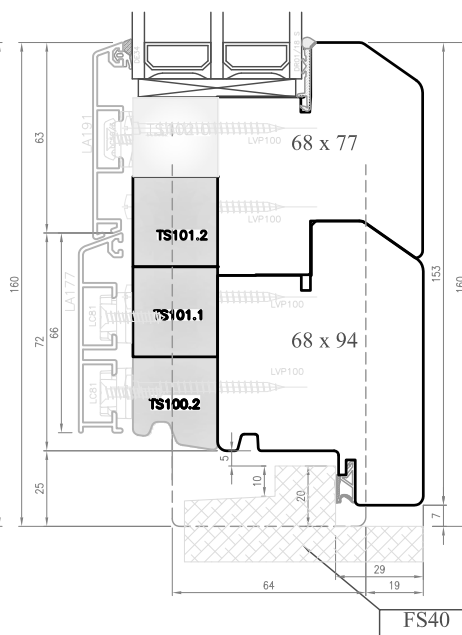
SEZ. Z1-Z1



SEZ. O-O

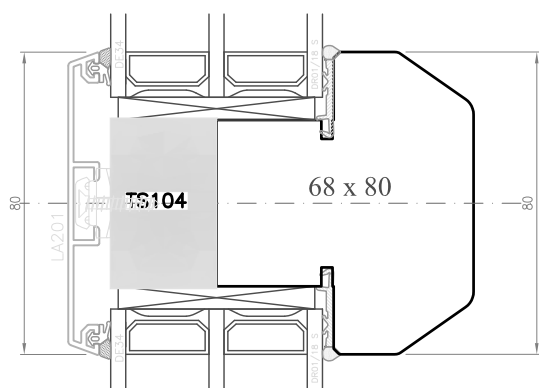


SEZ. O1-O1



SEZ. Q-Q

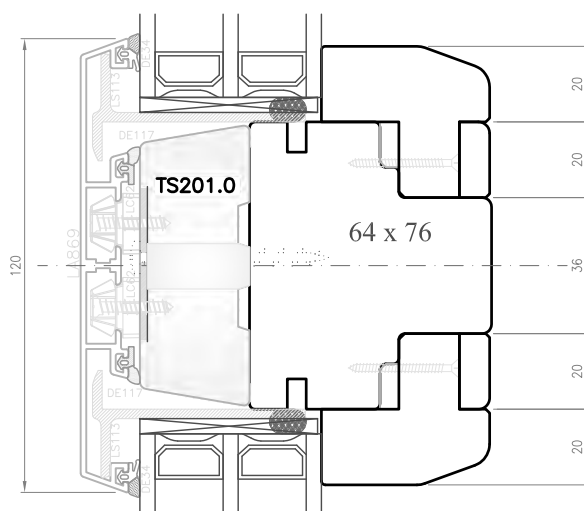
TRAVERSO 80mm



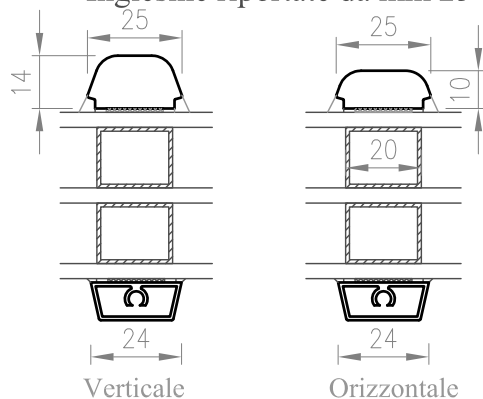
ATTENZIONE:
TRAVERSO DA 120mm PER TELAI/FISSI

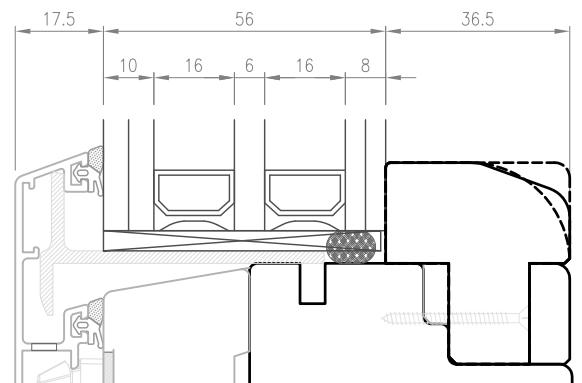
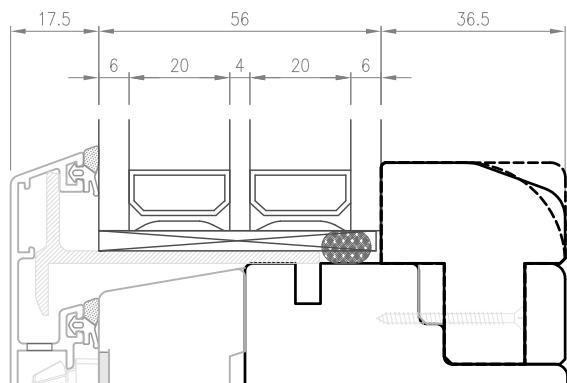
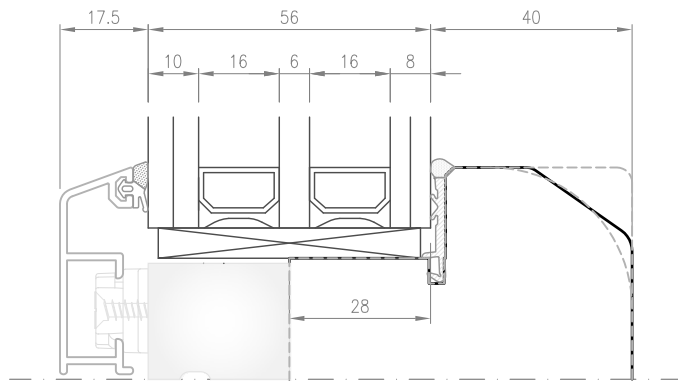
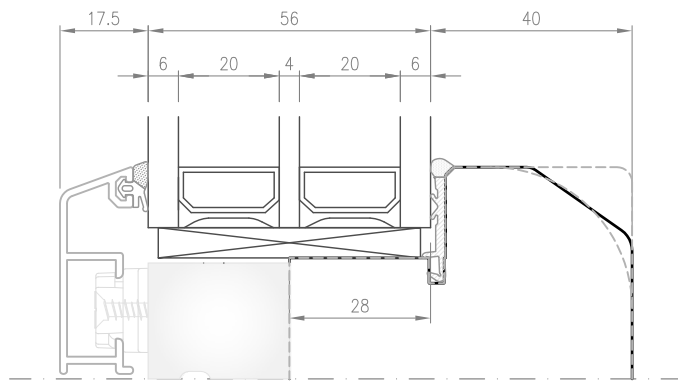
REALIZZATO SU RICHIESTA E NON
RISULTA ALLINEATO CON QUELLO
DELL'ANTA.

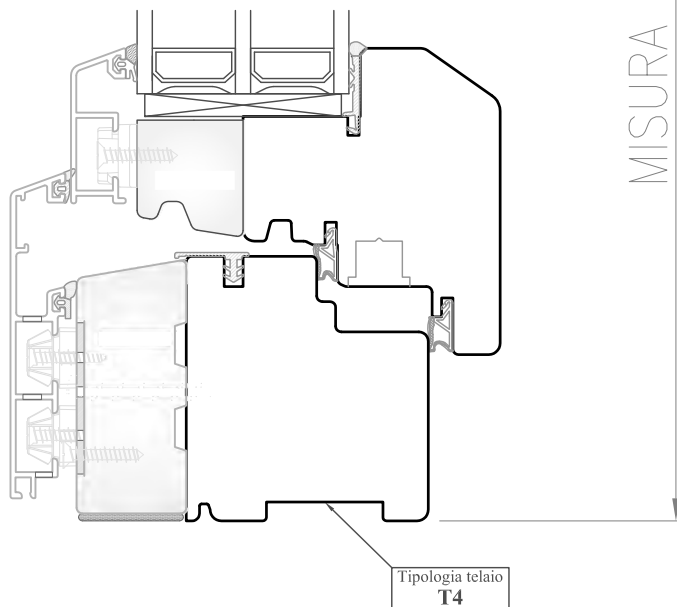
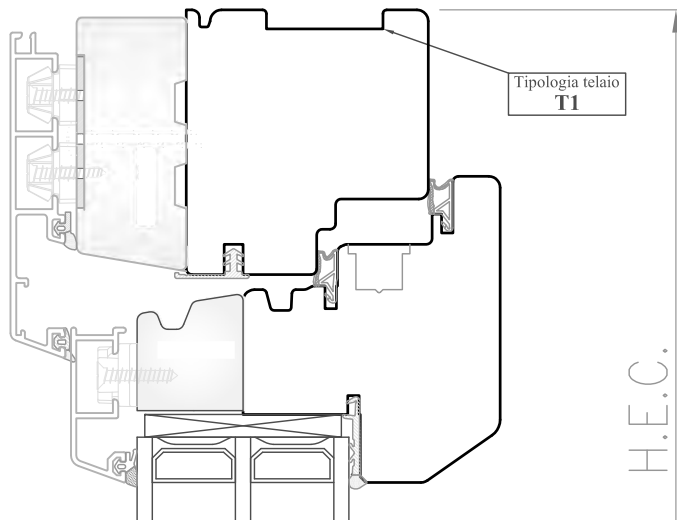
SEZ. Q1-Q1



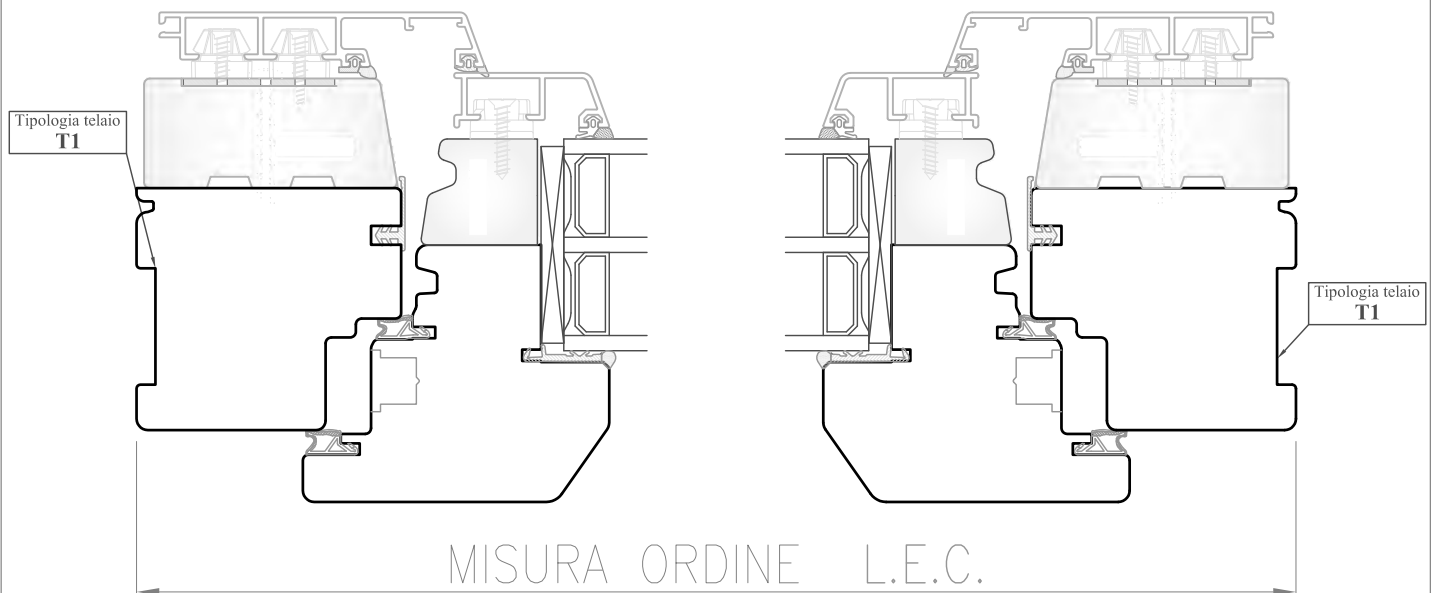
Inglesine riportate da mm 25

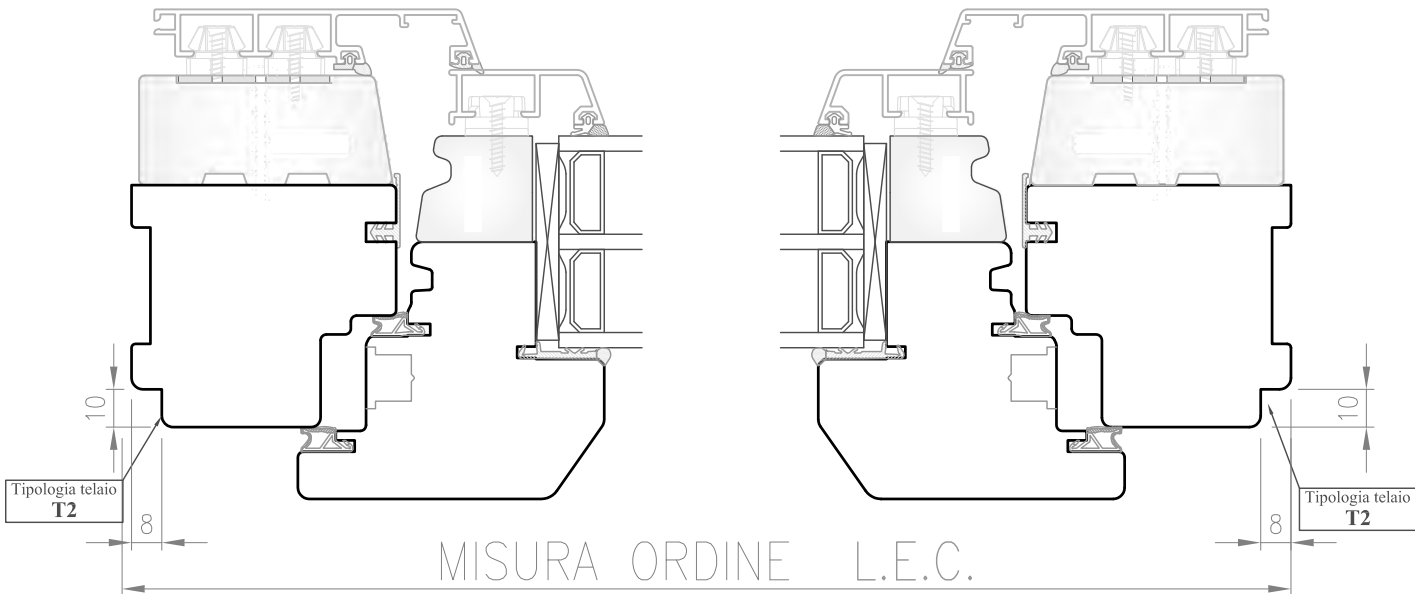
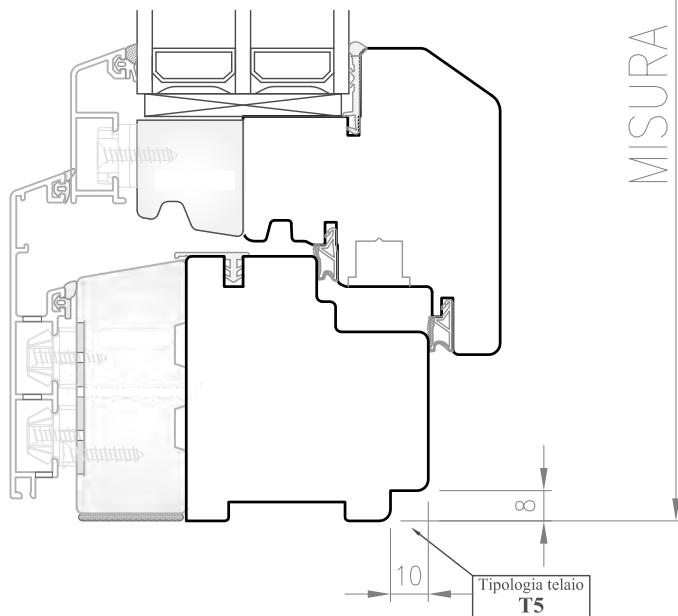
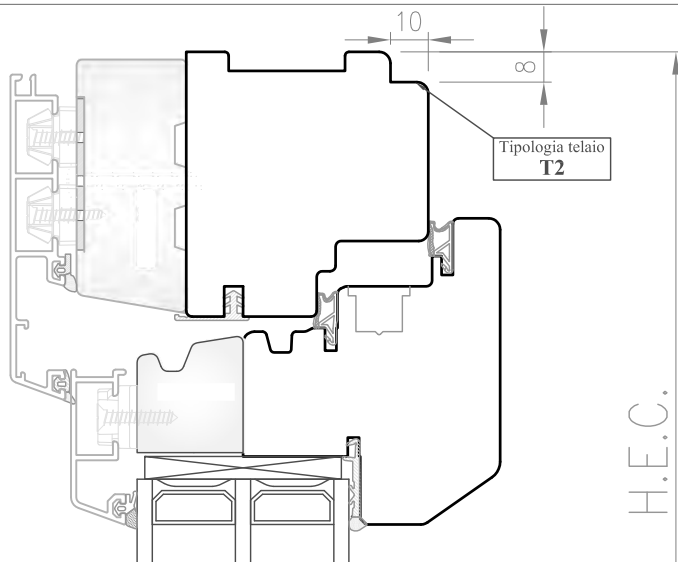






MISURA ORDINE H.E.C.

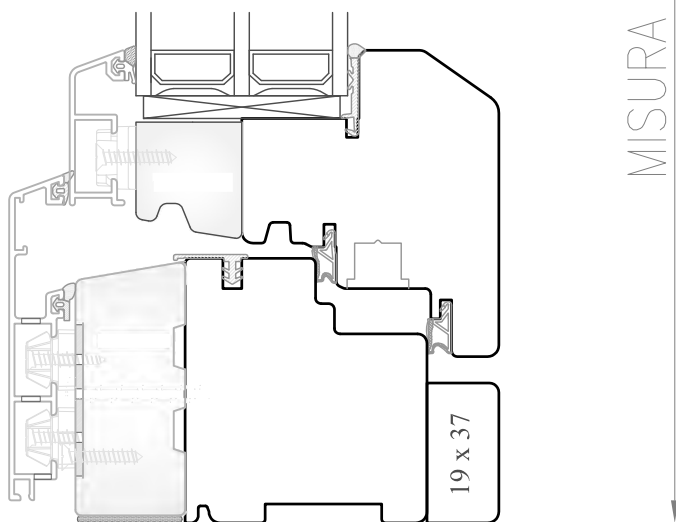
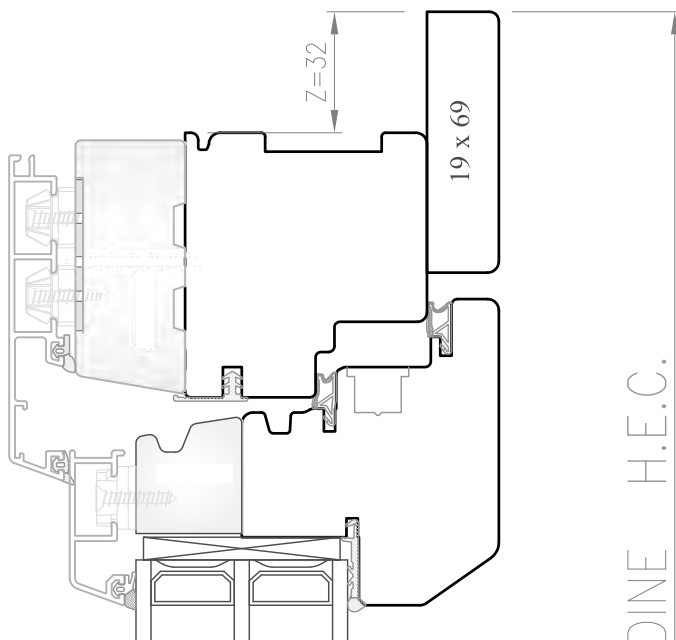




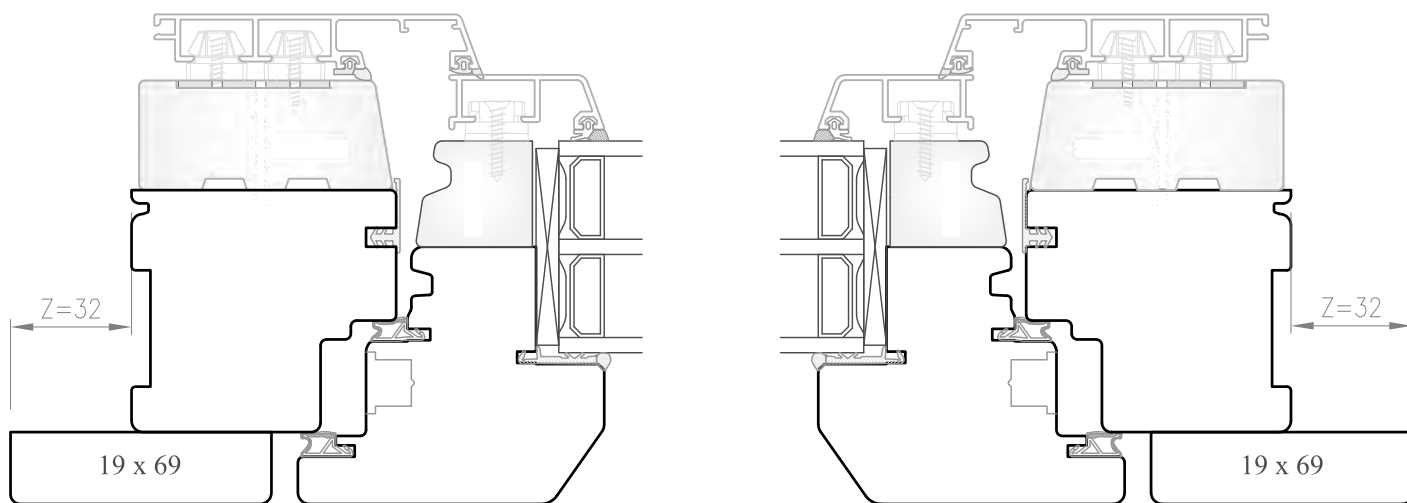
MISURA ORDINE H.E.C.

Z=3 lati

Kit Complanare



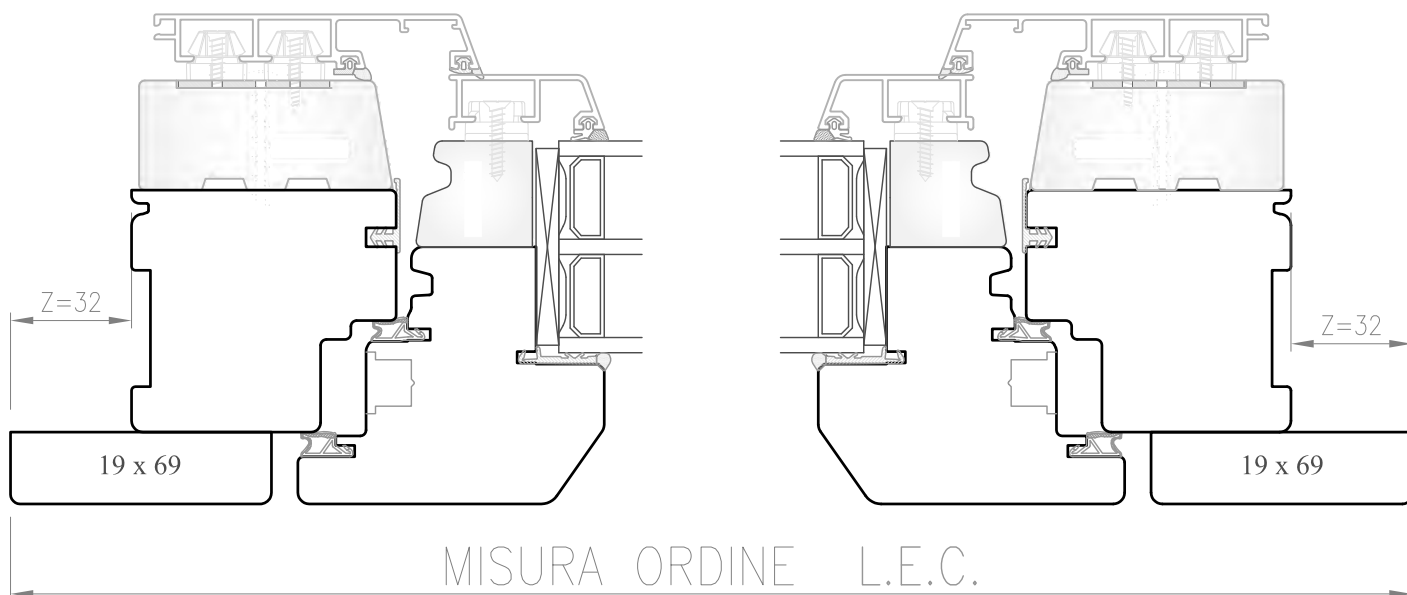
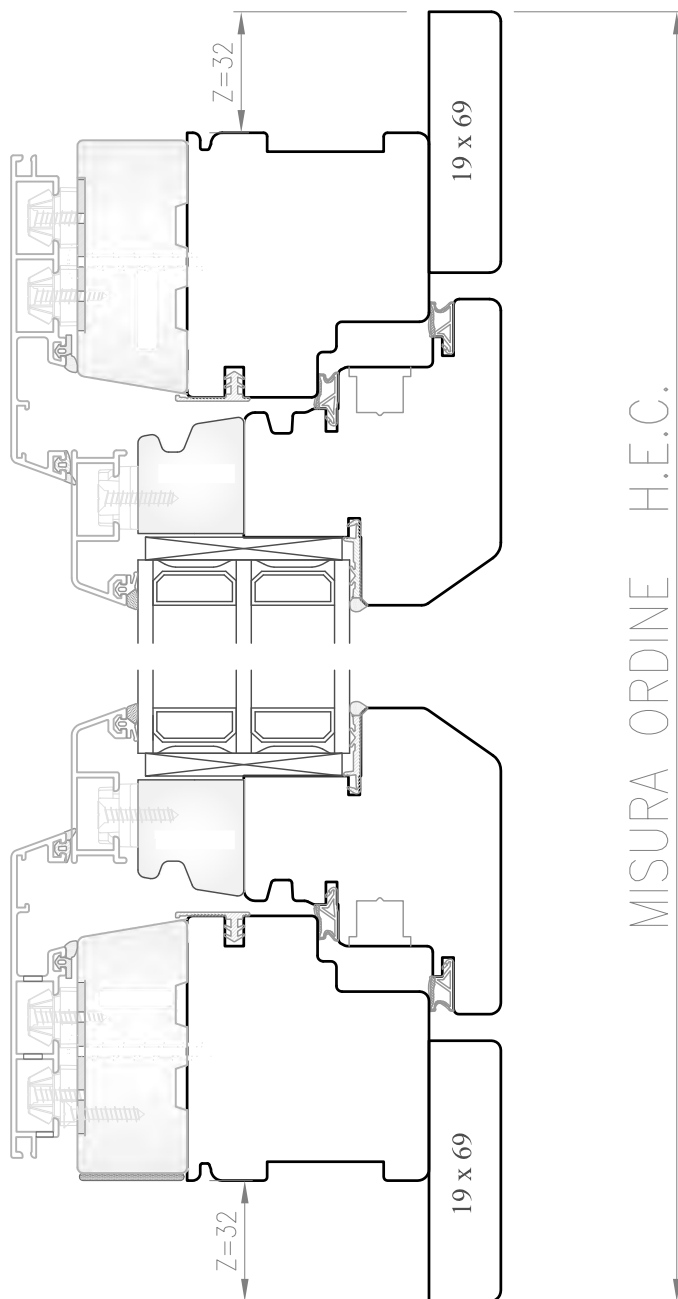
MISURA ORDINE H.E.C.

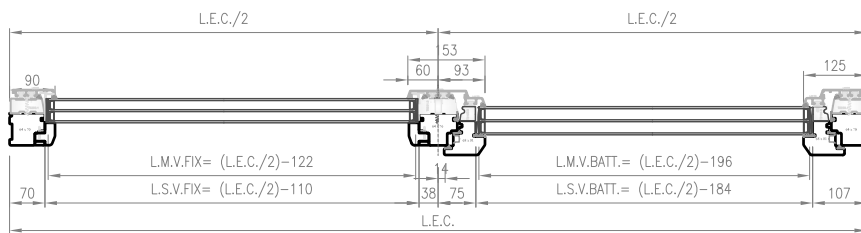
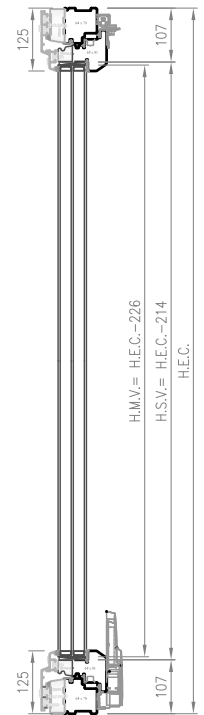
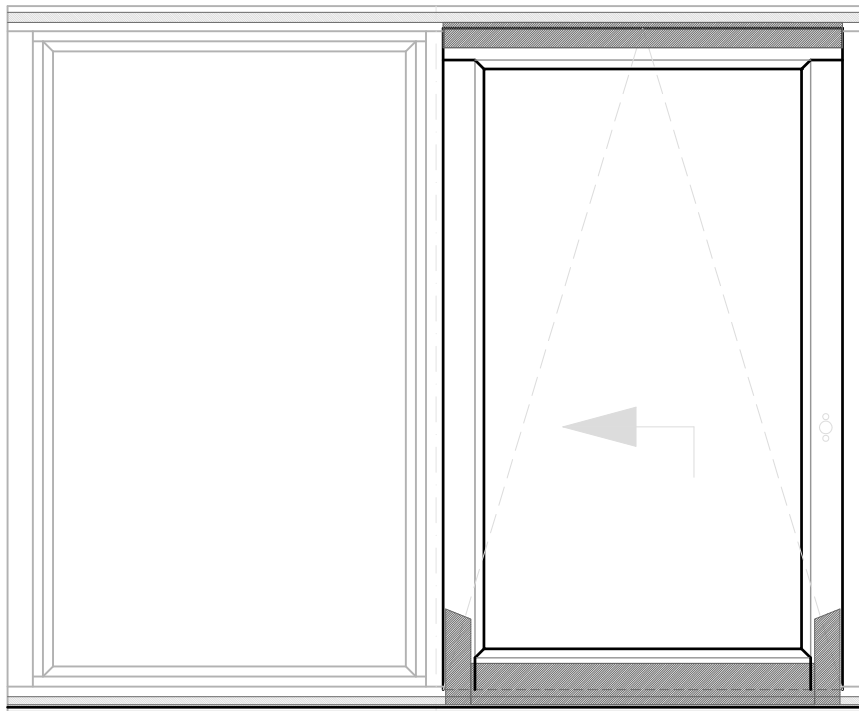
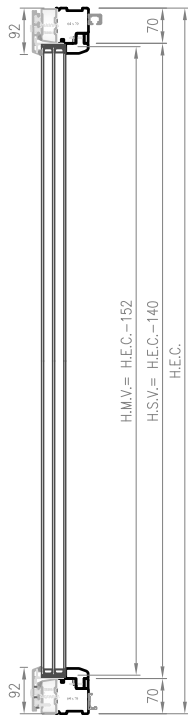


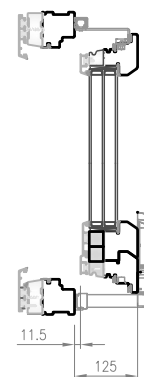
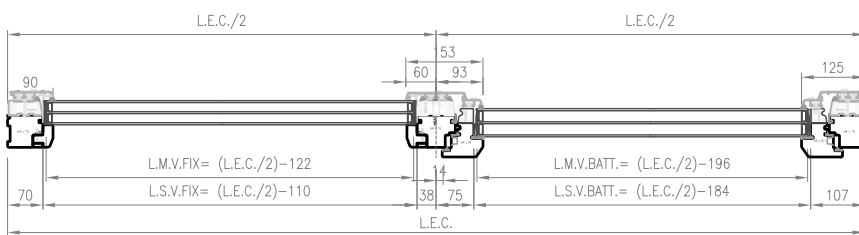
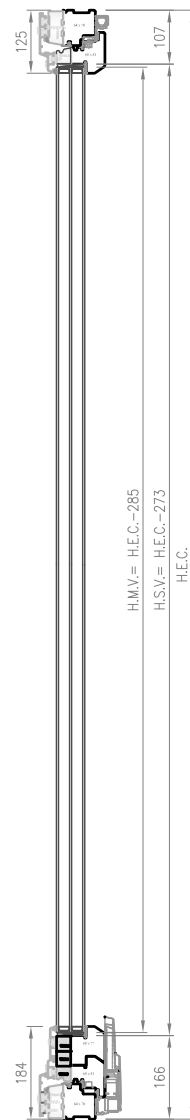
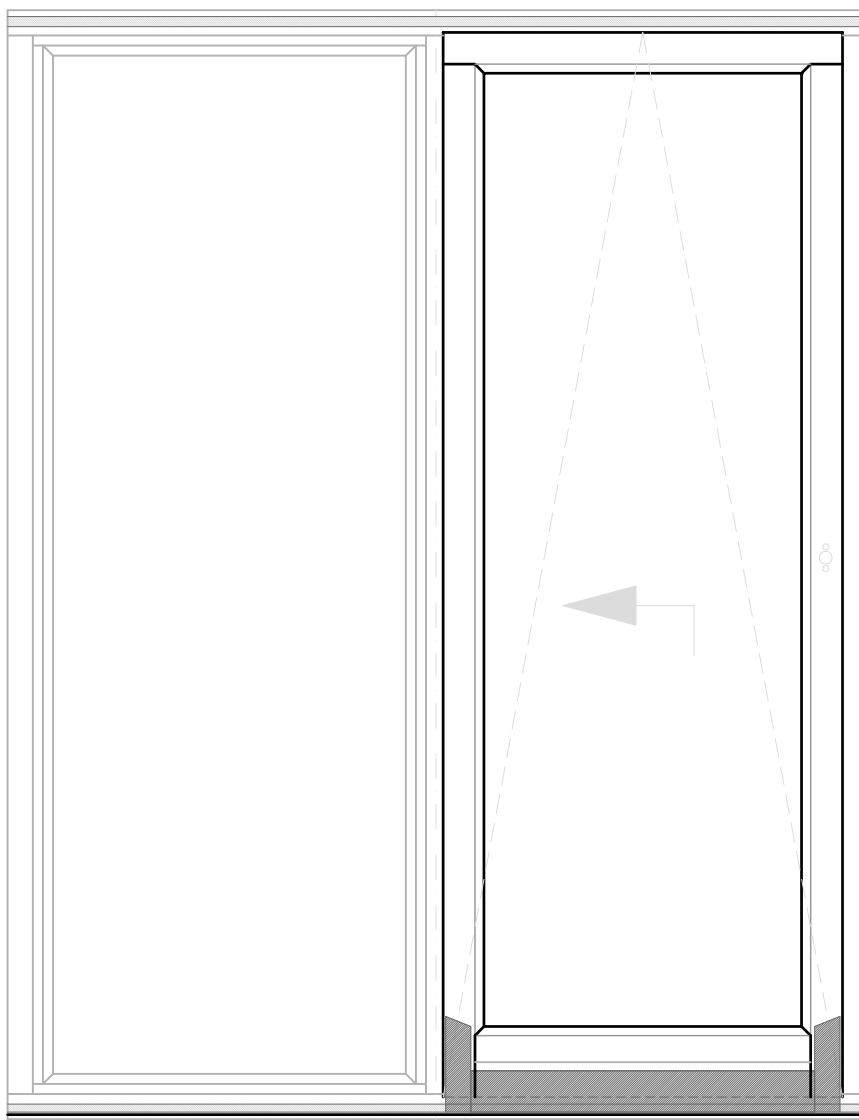
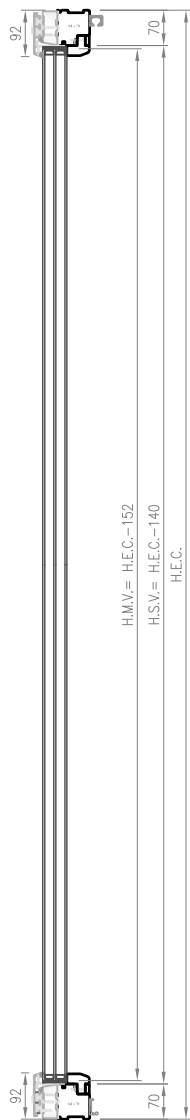
MISURA ORDINE L.E.C.

Z=4 lati

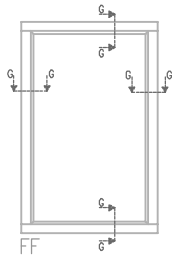
Kit Complanare



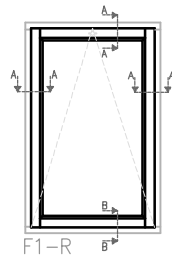




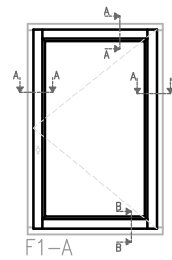
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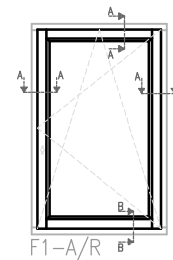
FF



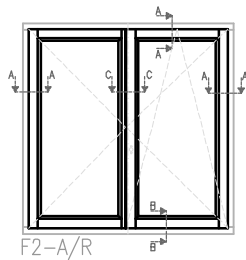
F1-R



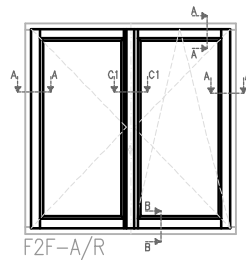
F1-A



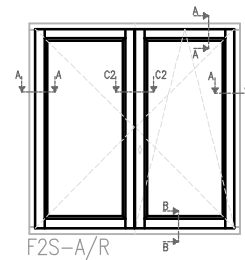
F1-A/R



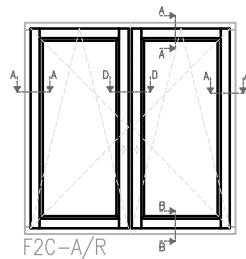
F2-A/R



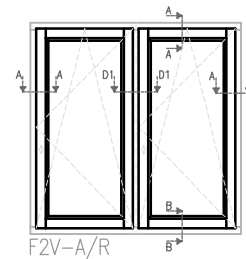
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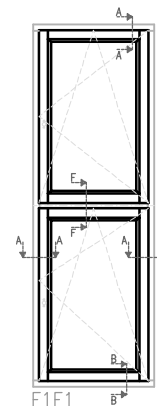
F2S-A/R



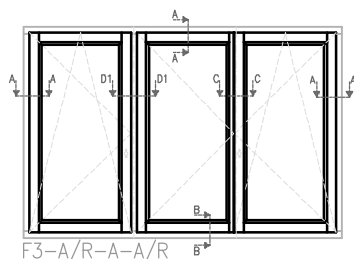
F2C-A/R



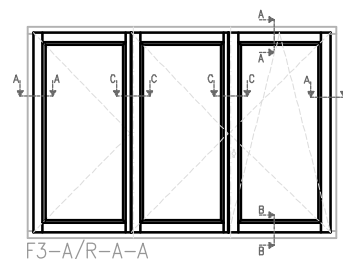
F2V-A/R



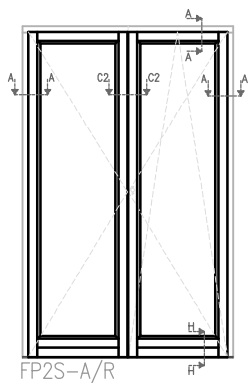
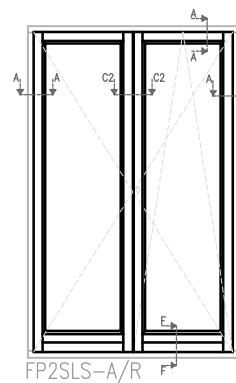
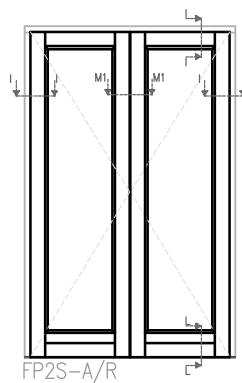
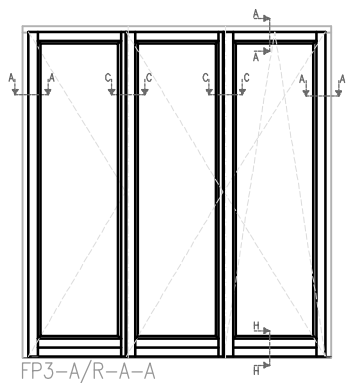
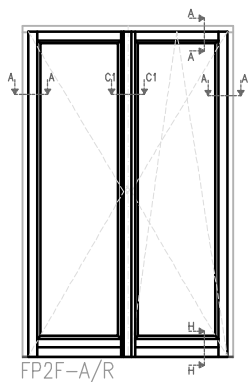
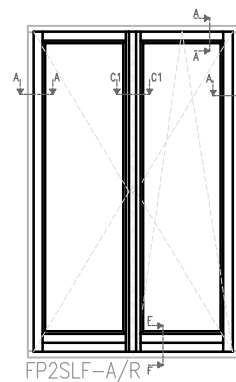
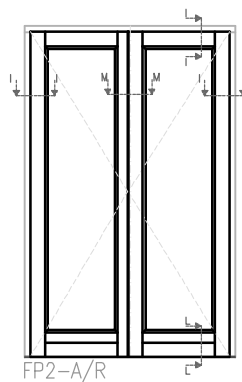
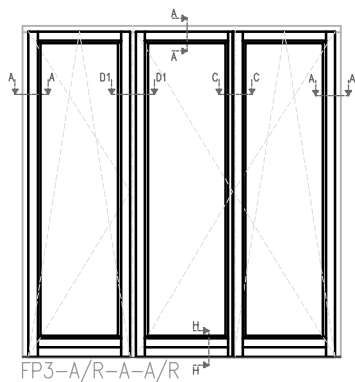
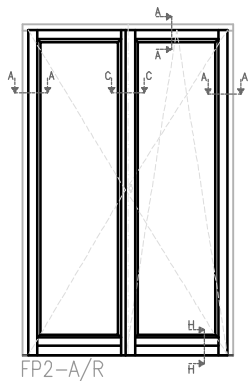
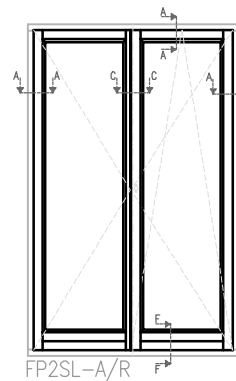
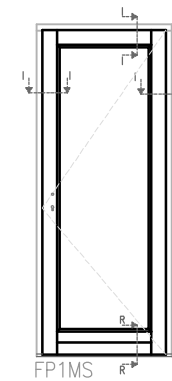
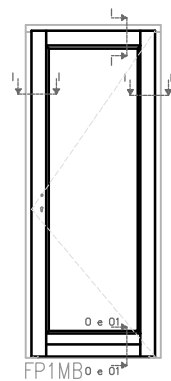
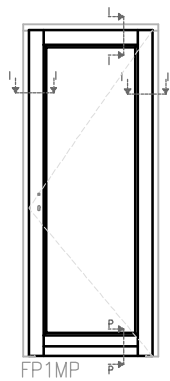
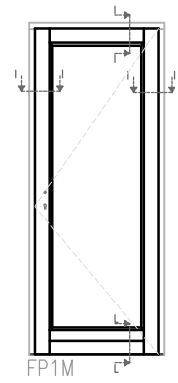
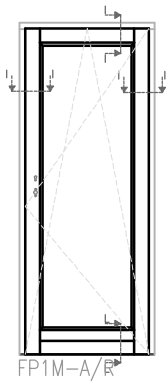
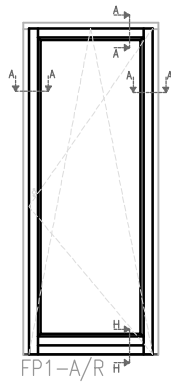
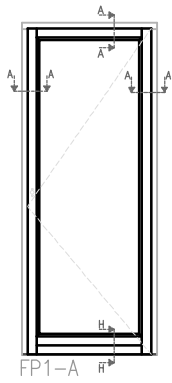
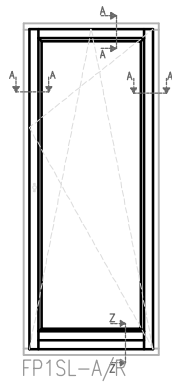
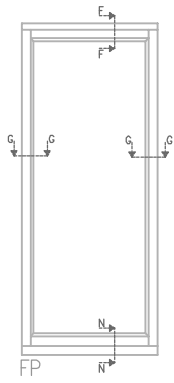
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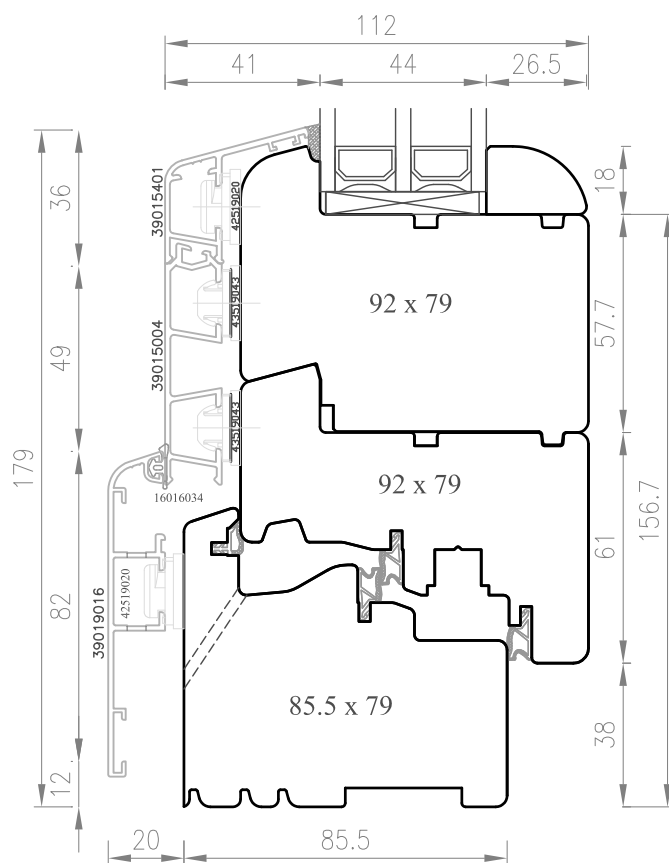
F3-A/R-A-A/R



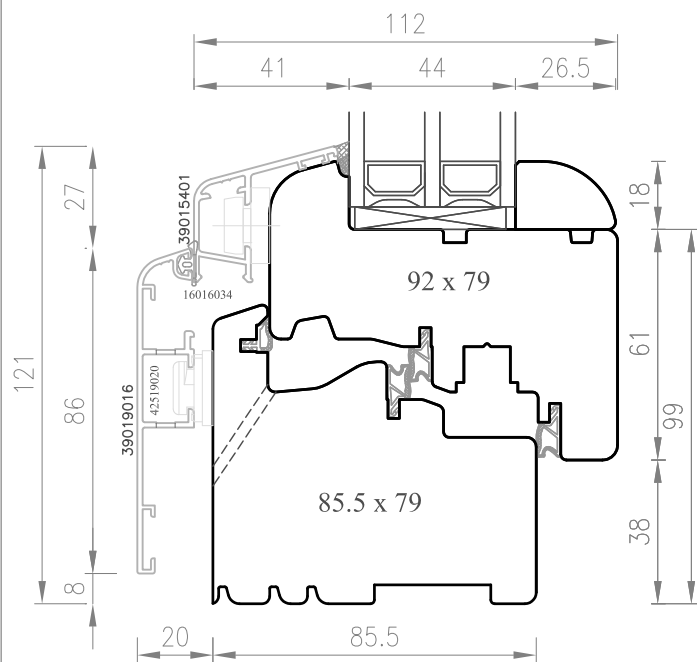
F3-A/R-A-A



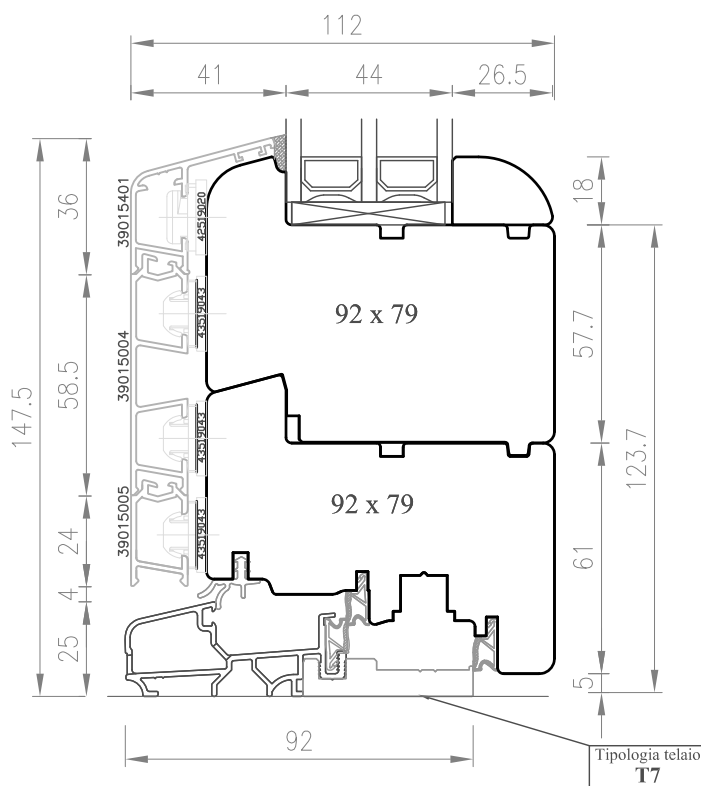
SEZ. Z-Z



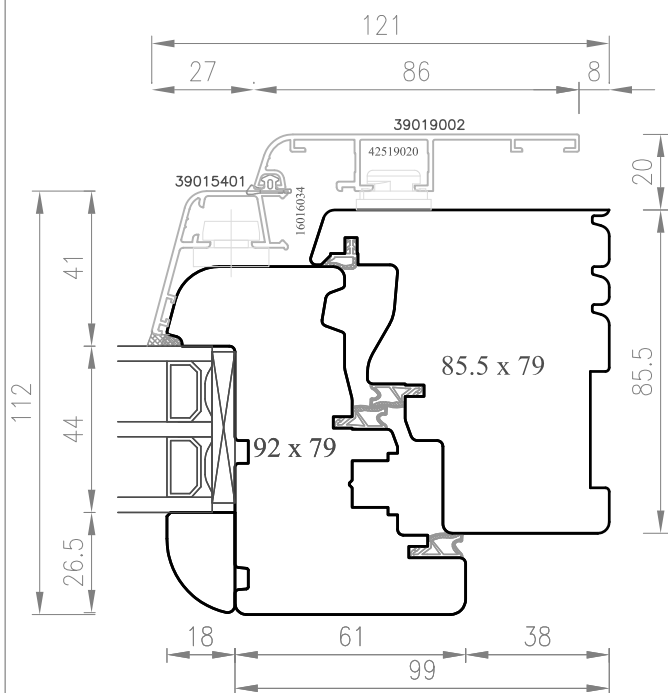
SEZ. B-B



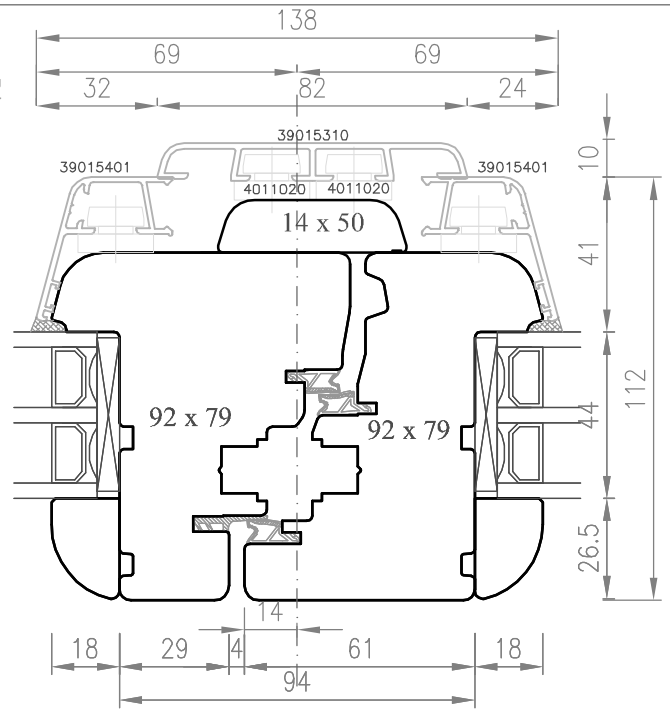
SEZ. H-H



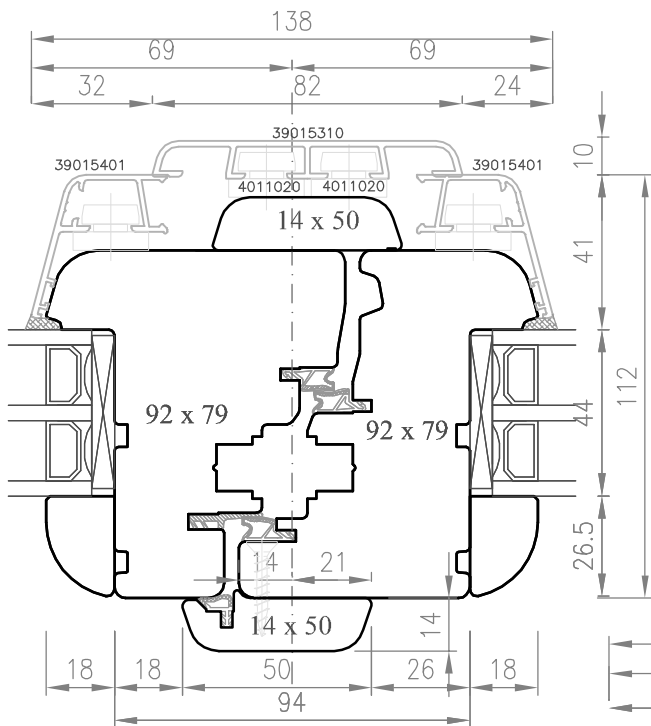
SEZ. A-A



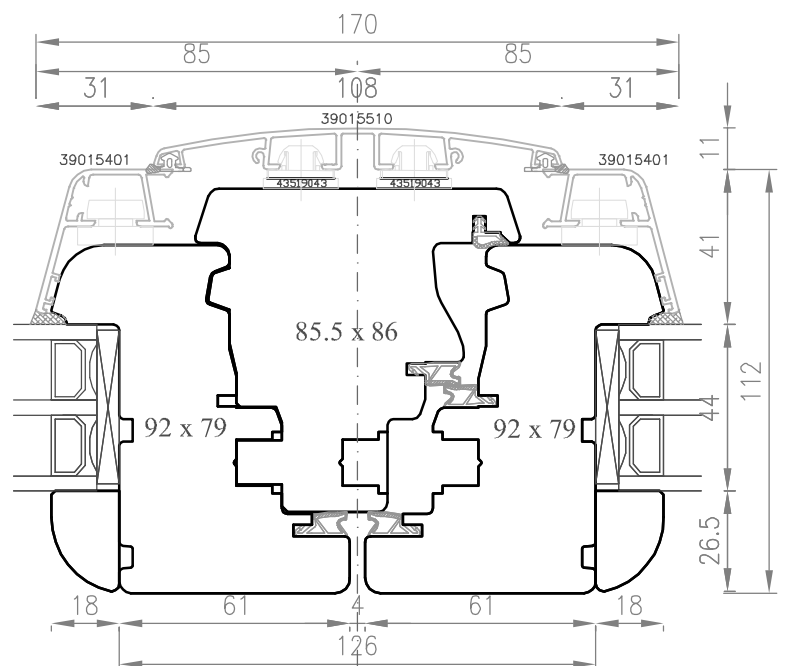
SEZ. C-C



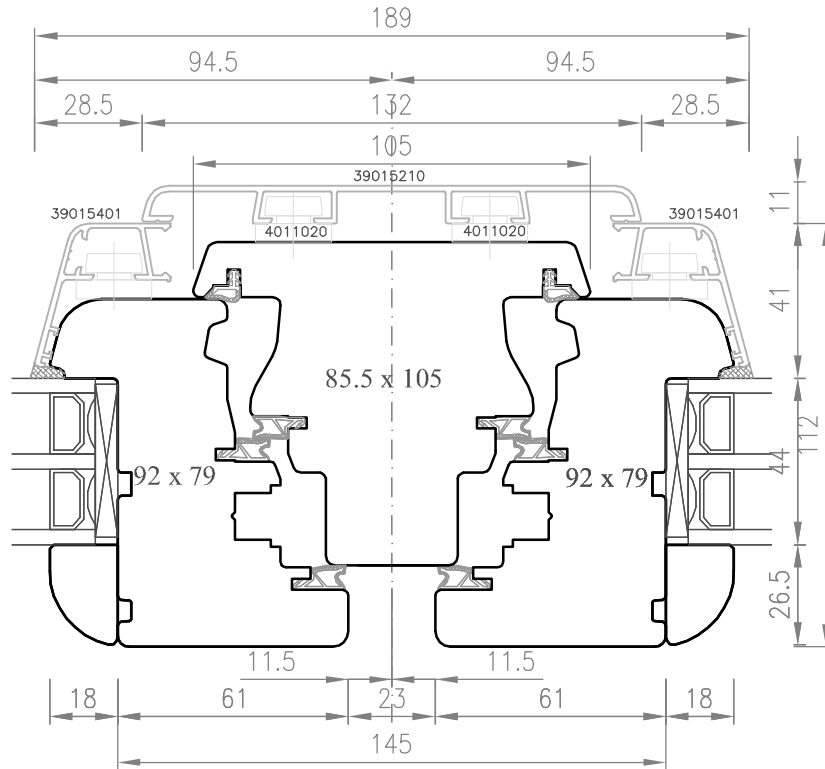
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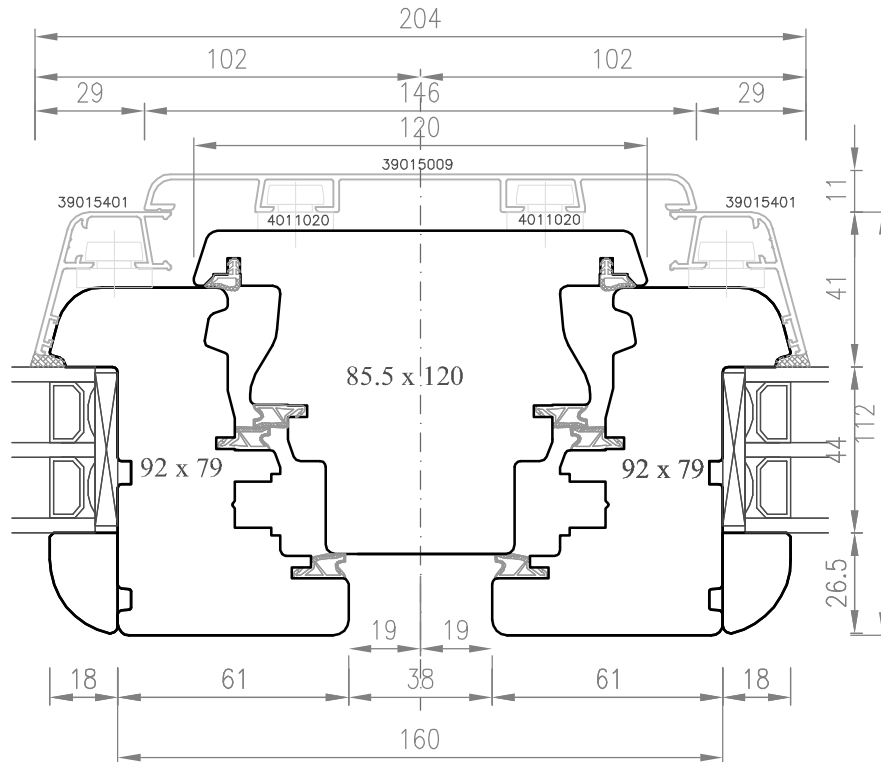
SEZ. C2-C2



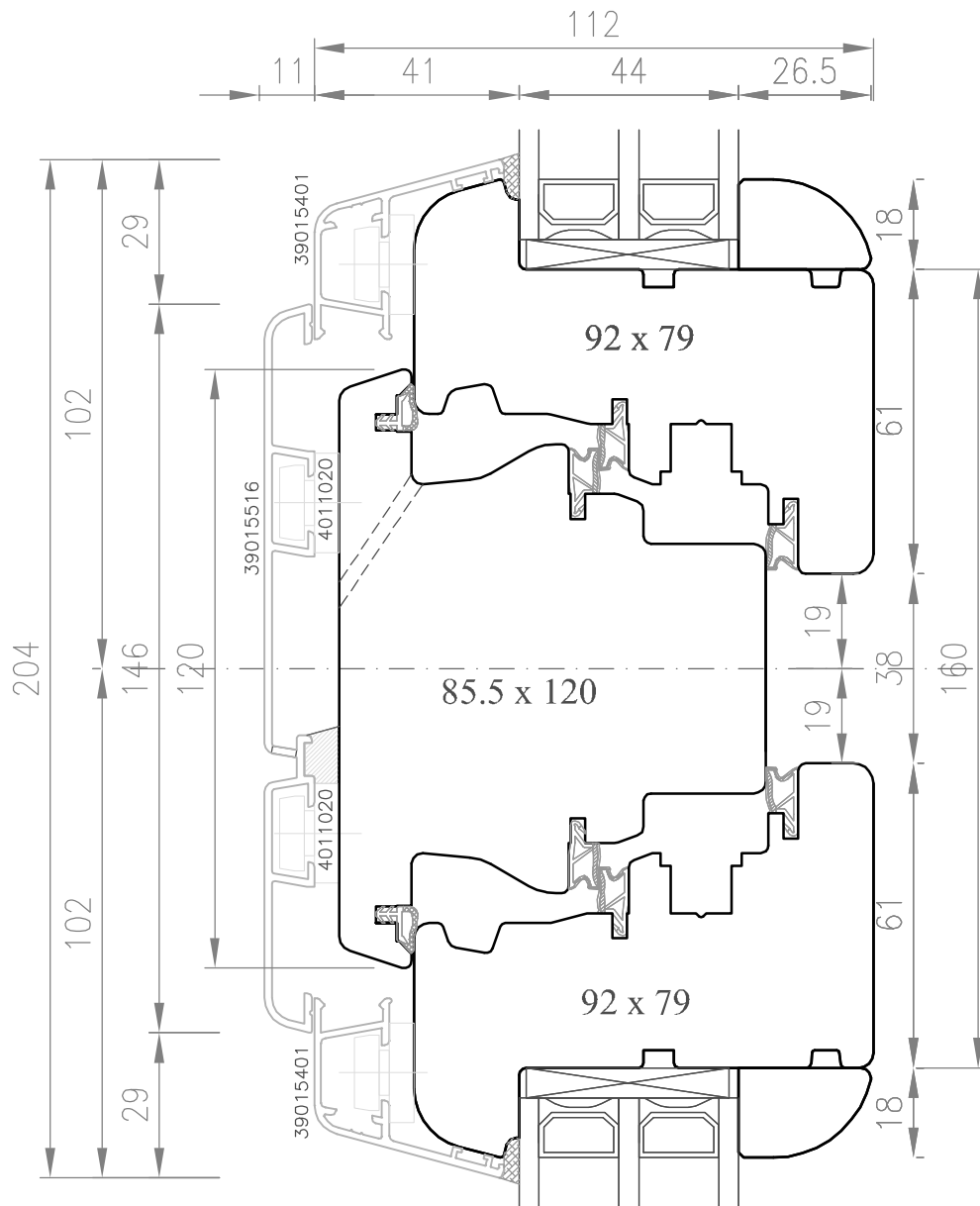
SEZ. D-D

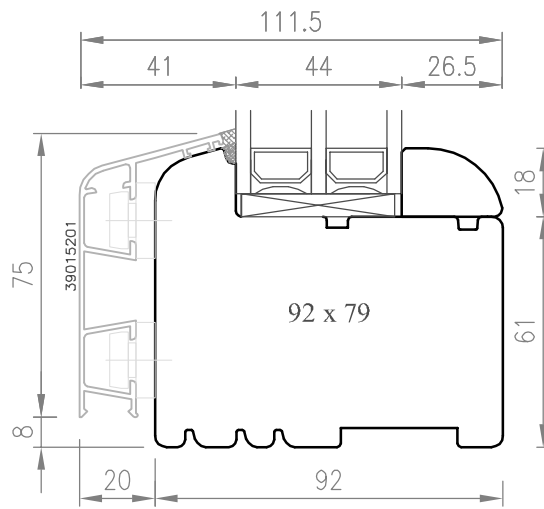


SEZ. D1-D1

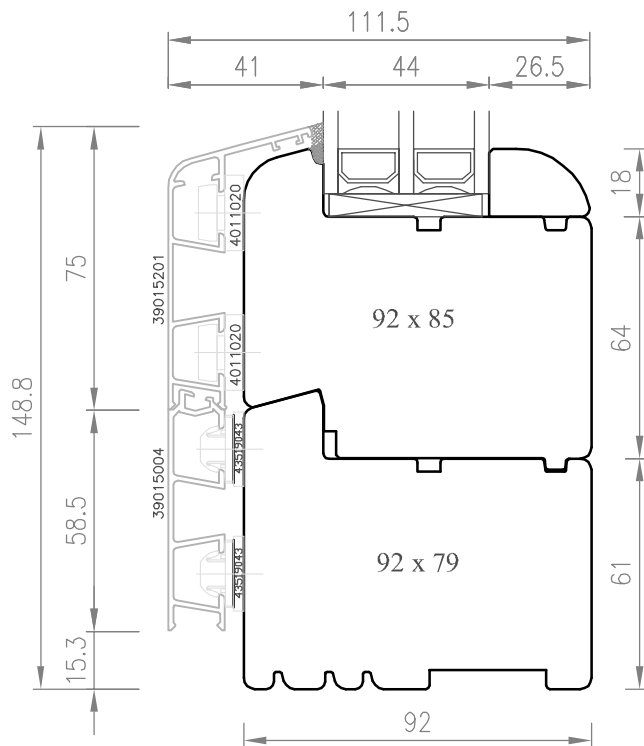


SEZ. F-F



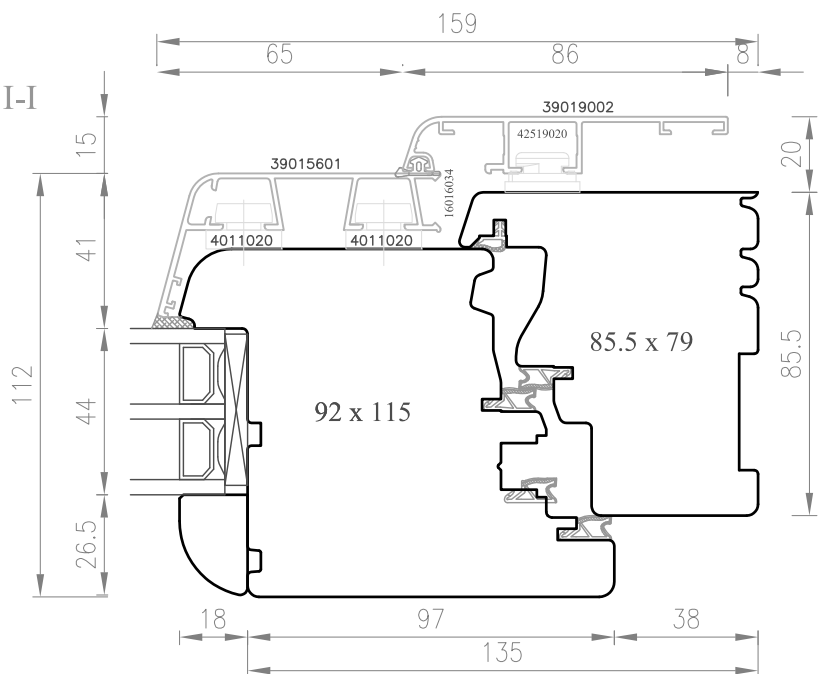


SEZ. G-G

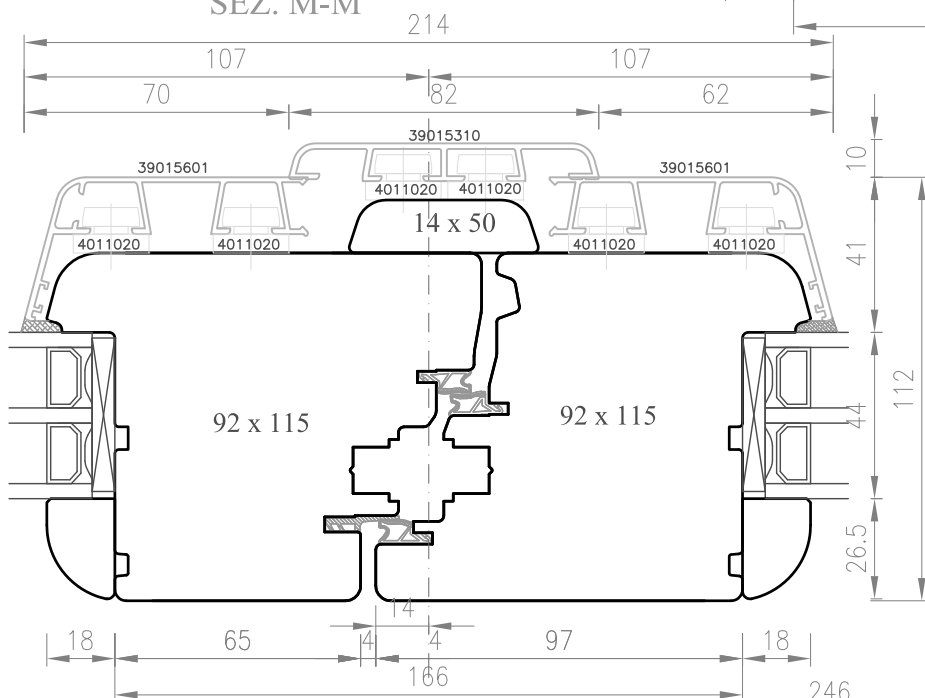


SEZ. N-N

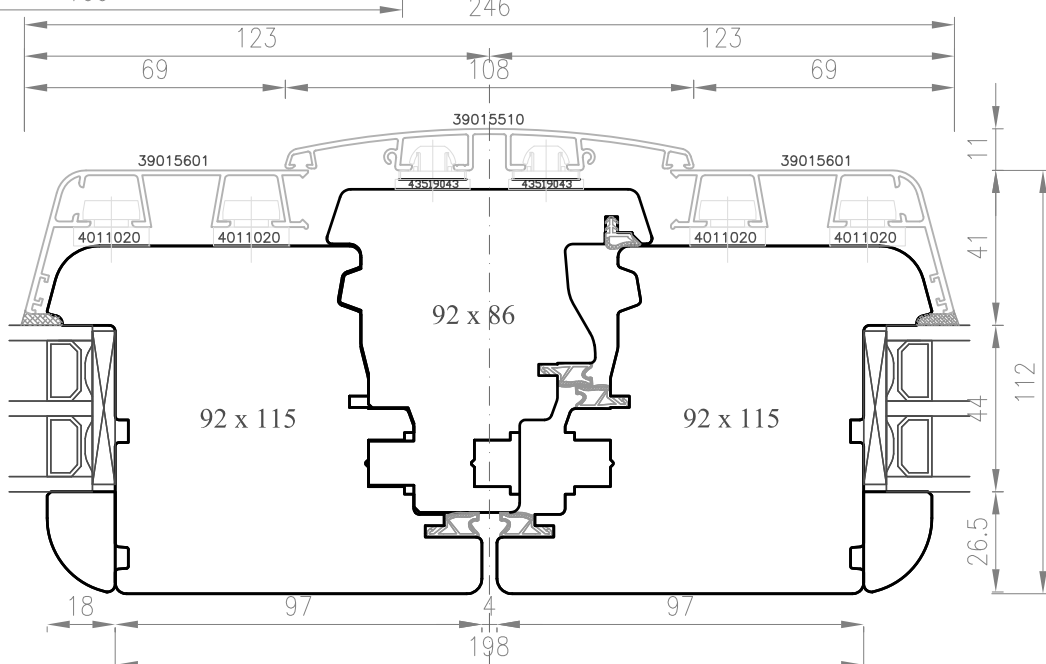
SEZ. I-I



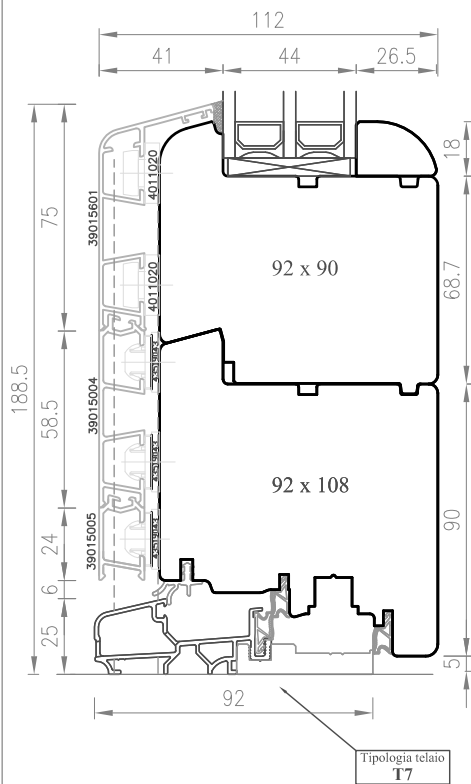
SEZ. M-M



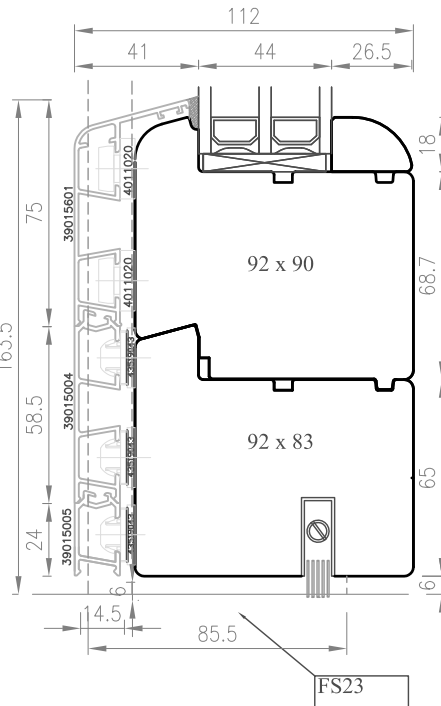
SEZ. M1-M1



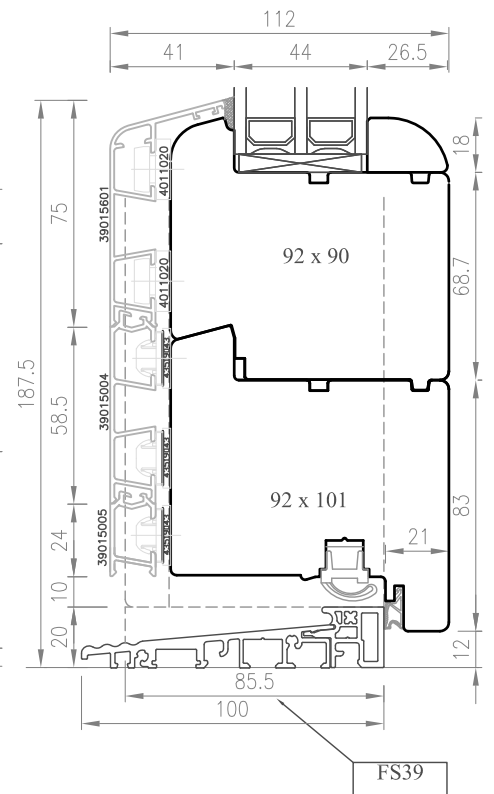
SEZ. L-L



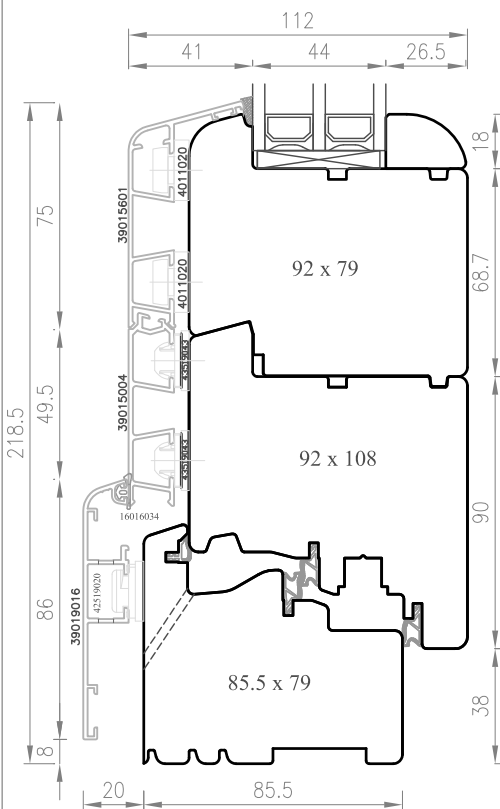
SEZ. P-P



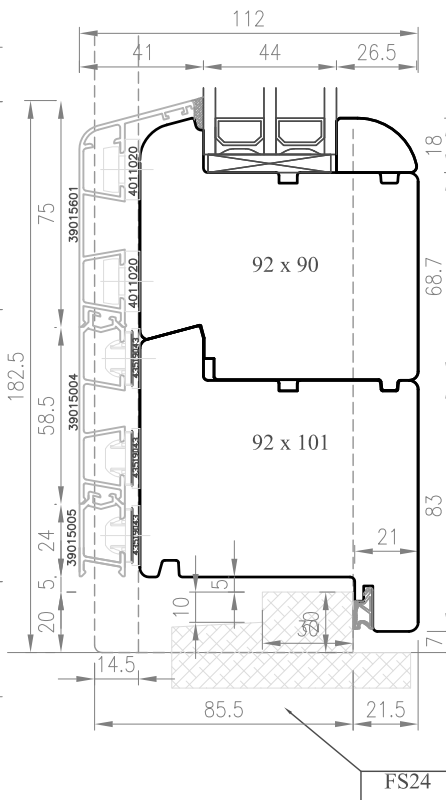
SEZ. R-R



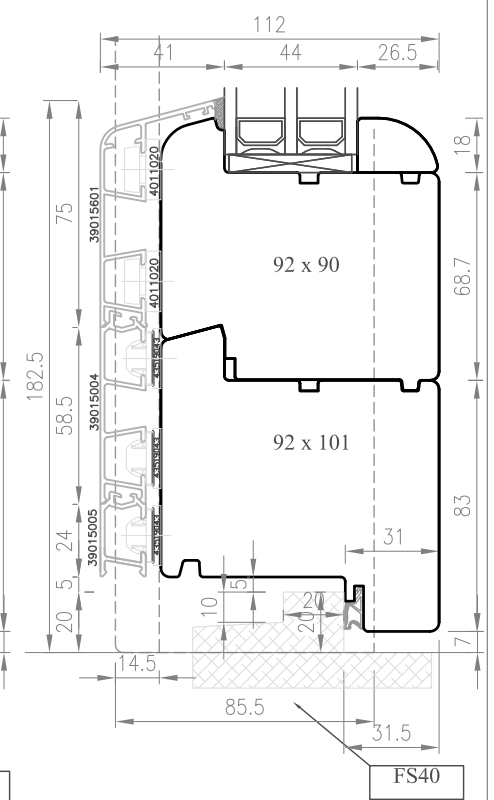
SEZ. Z-Z



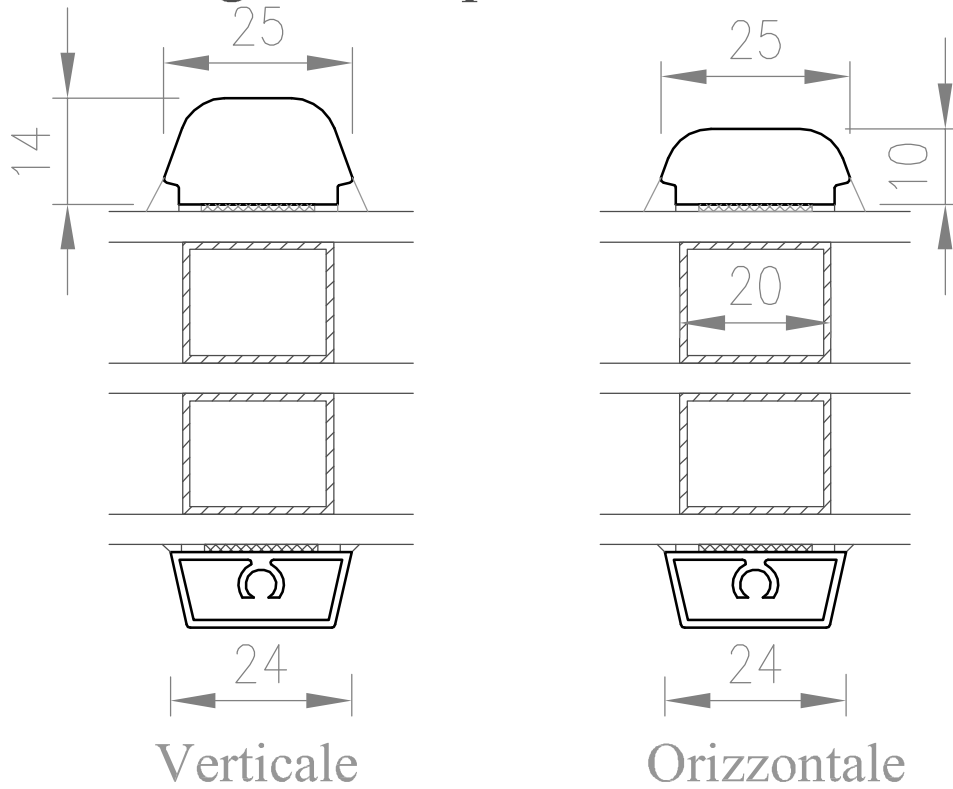
SEZ. O-O



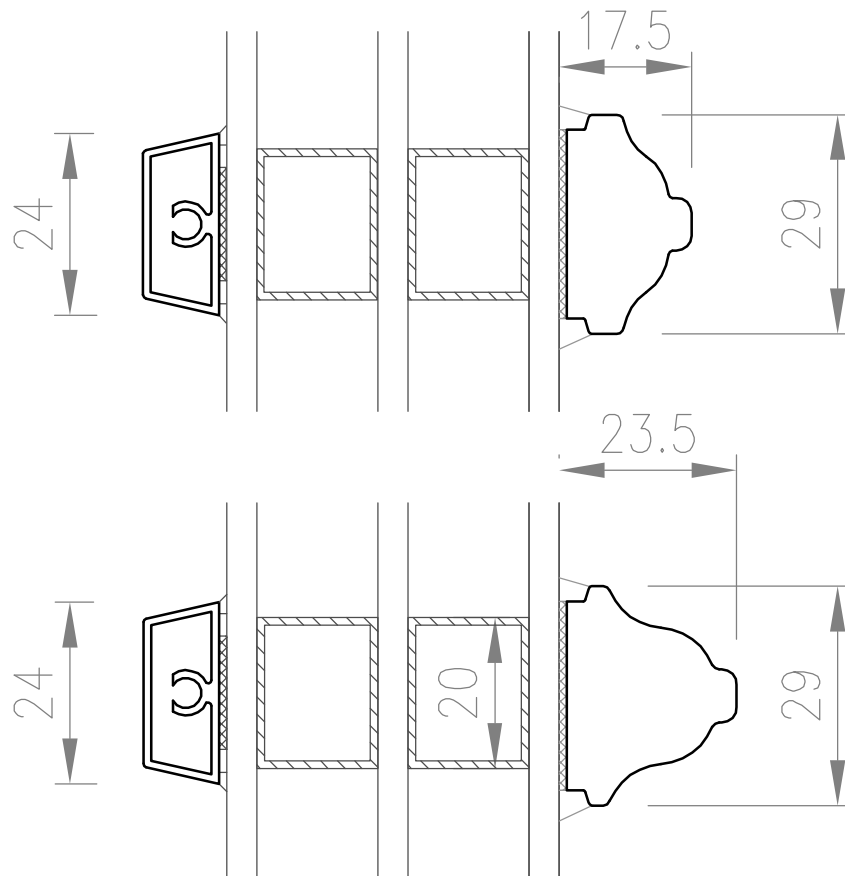
SEZ. O1-O1

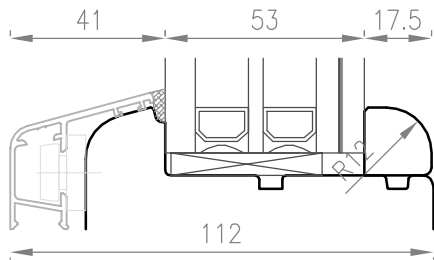
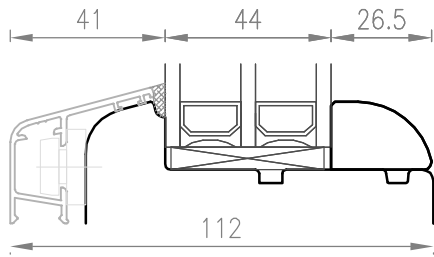


Inglesine riportate da mm 25

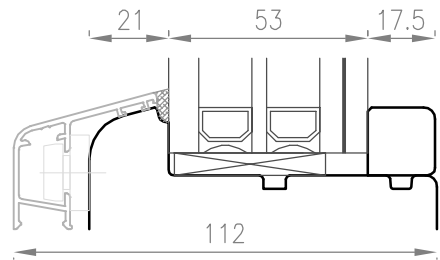
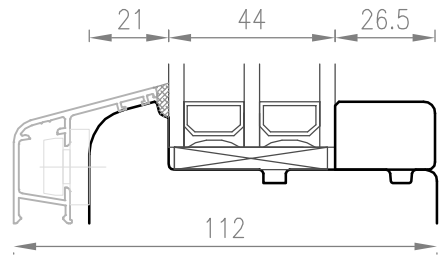


Inglesine riportate Barocco

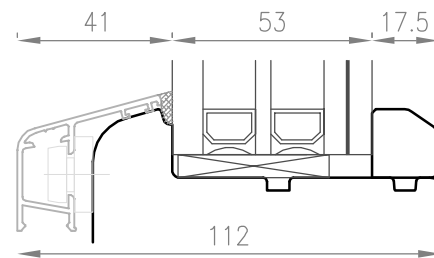
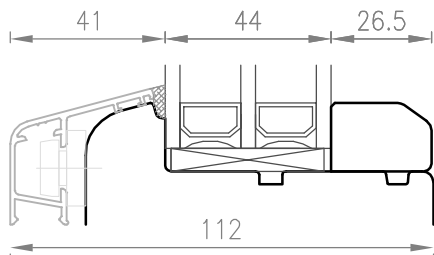




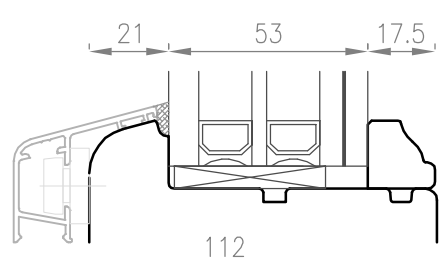
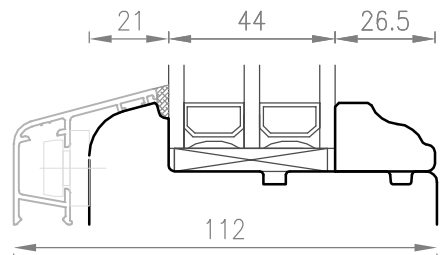
Fermavetro Tipo 1



Fermavetro Tipo 3

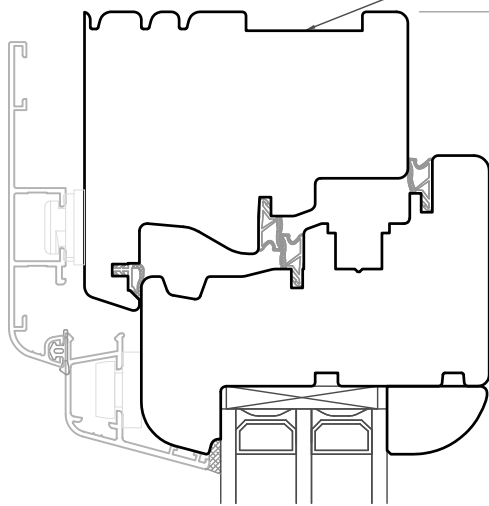


Fermavetro Tipo 2

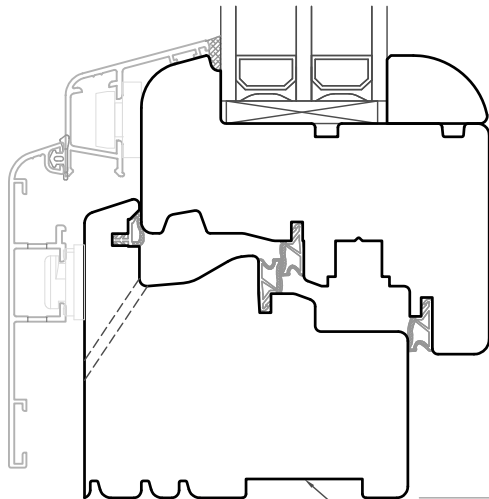


Fermavetro Tipo BAROCCO

Tipologia telaio
T1

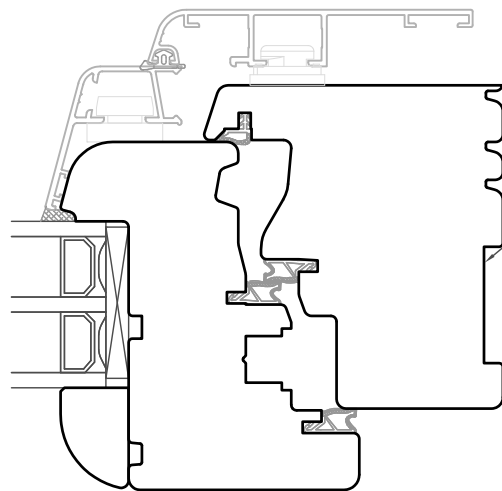
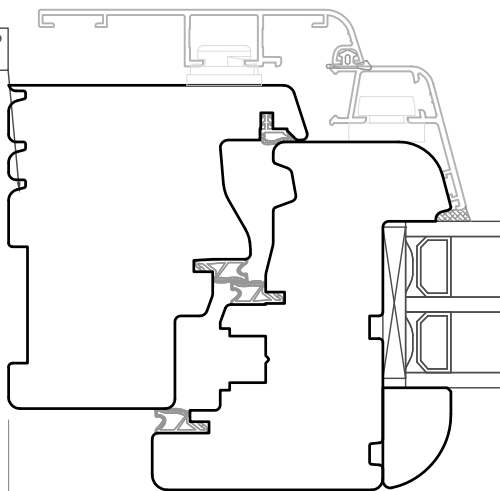


MISURA ORDINE H.E.C.



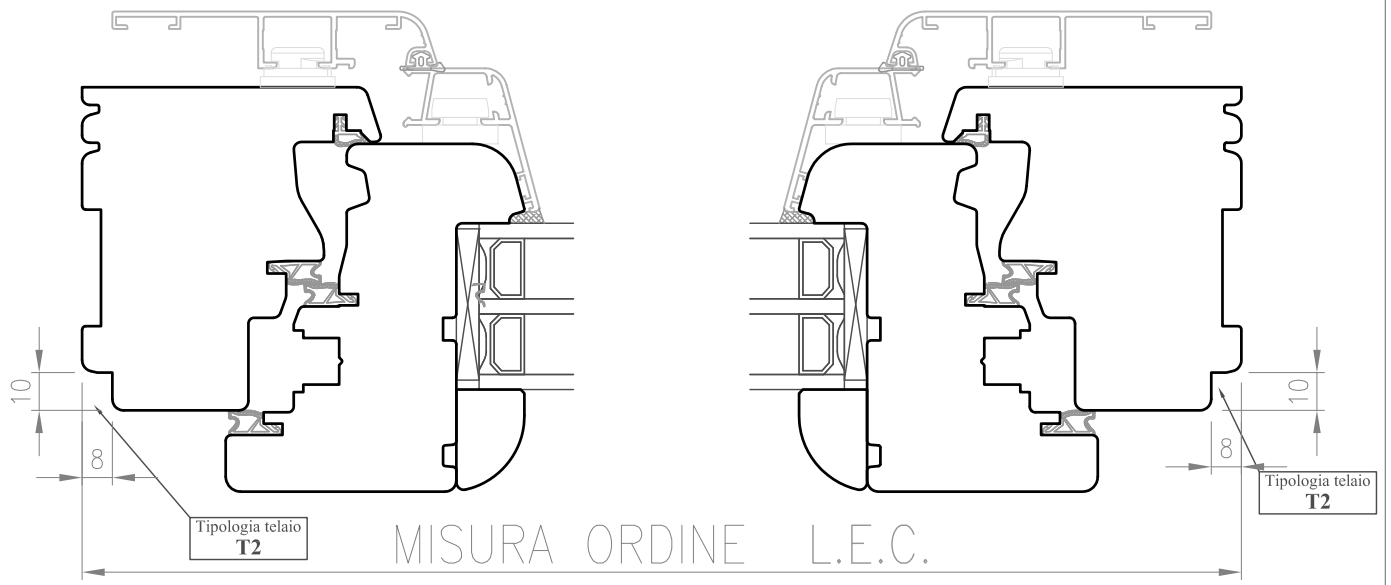
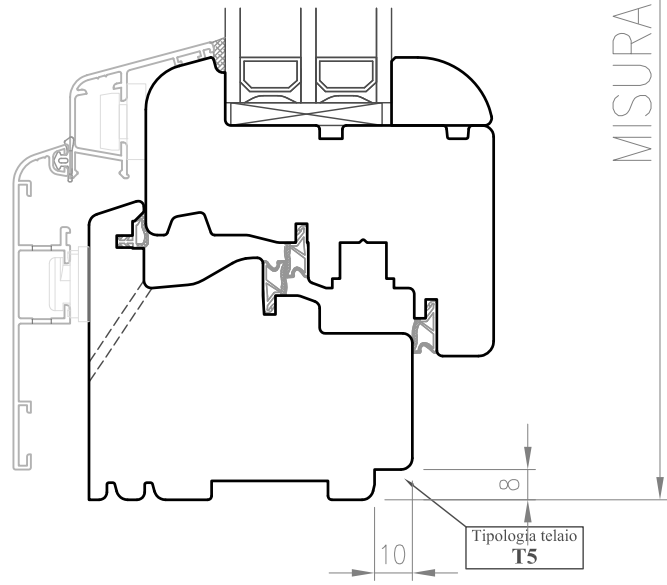
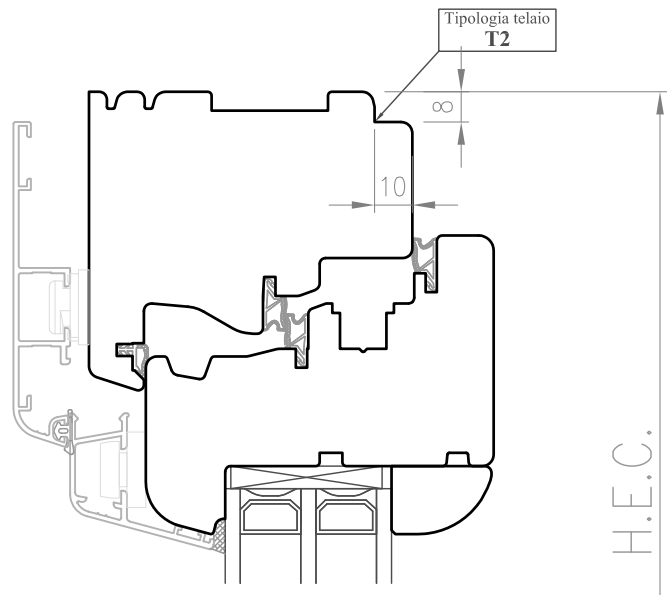
Tipologia telaio
T4

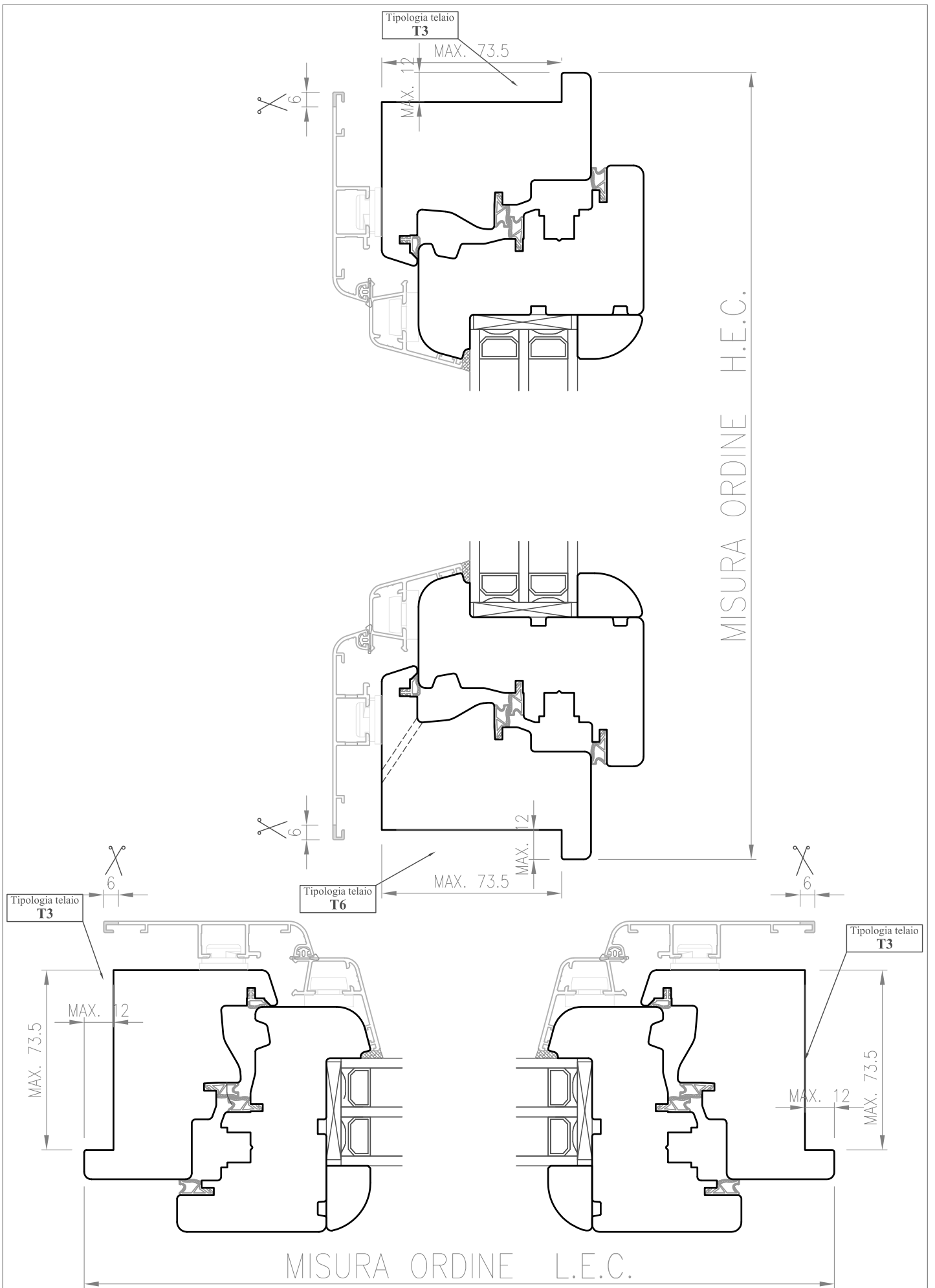
Tipologia telaio
T1



Tipologia telaio
T1

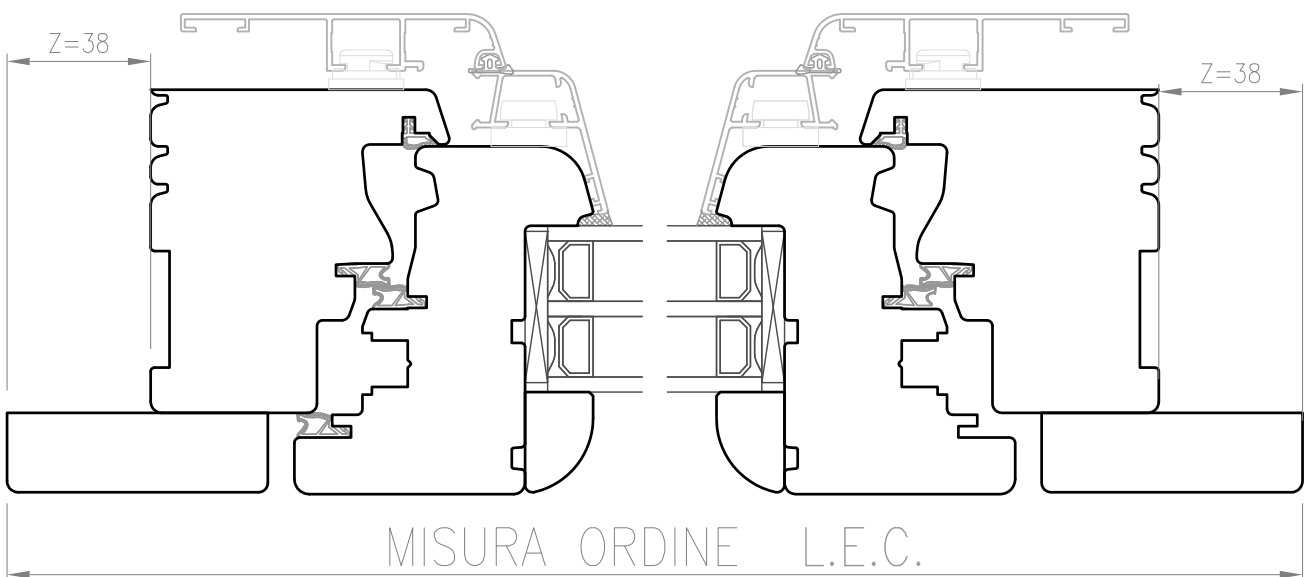
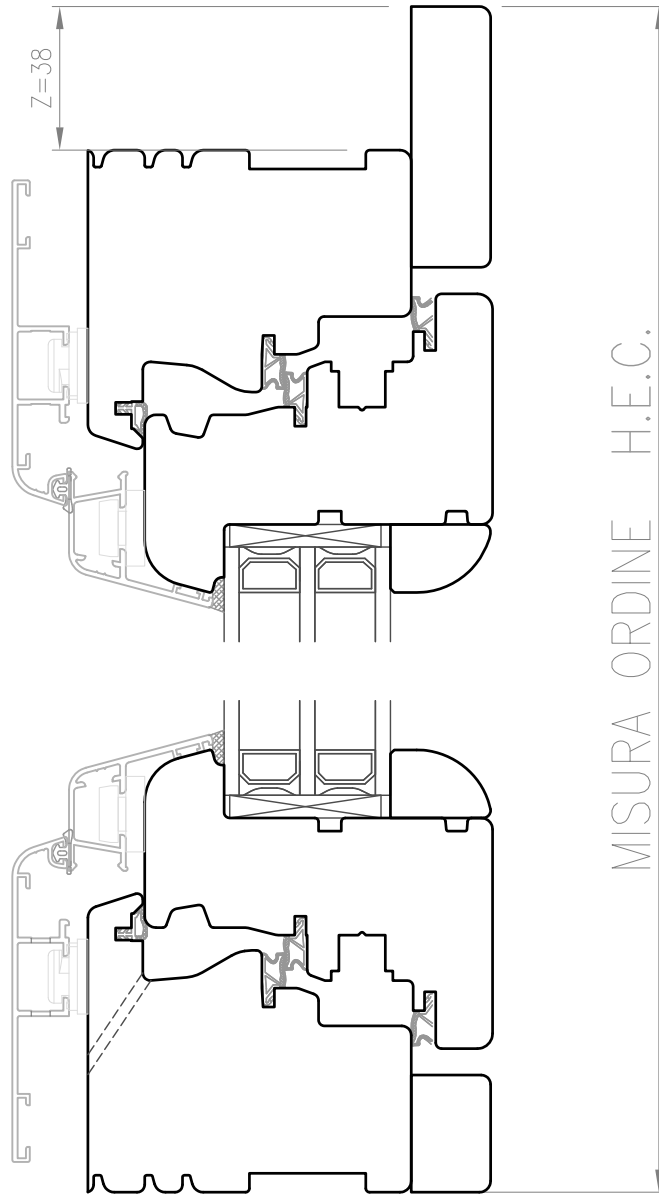
MISURA ORDINE L.E.C.





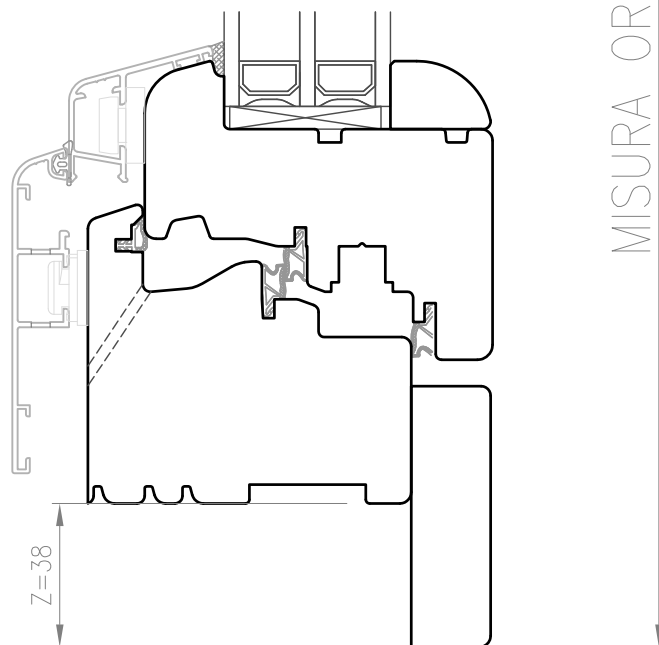
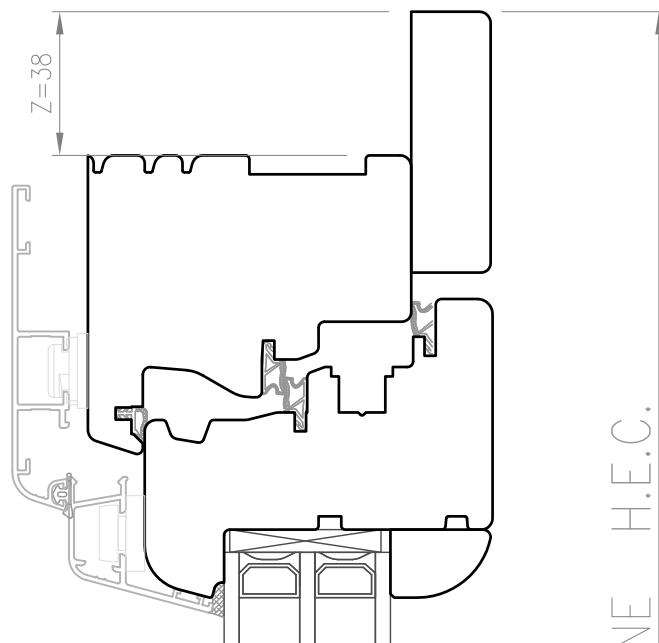
Z=3 lati

Kit Complanare

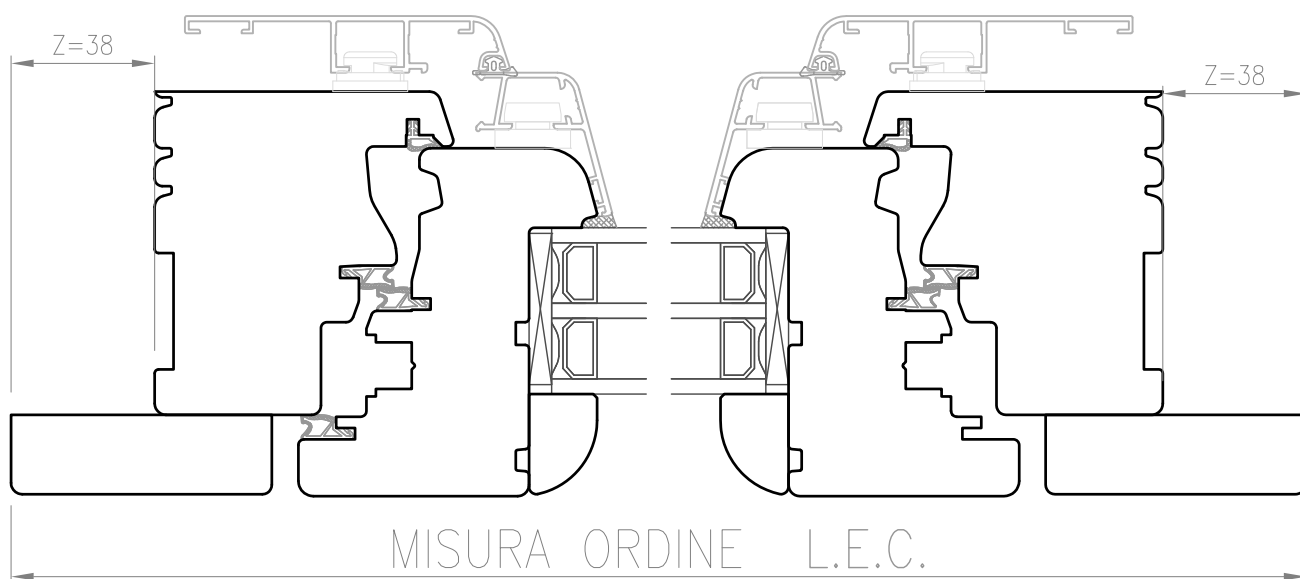


Z=4 lati

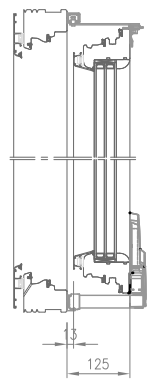
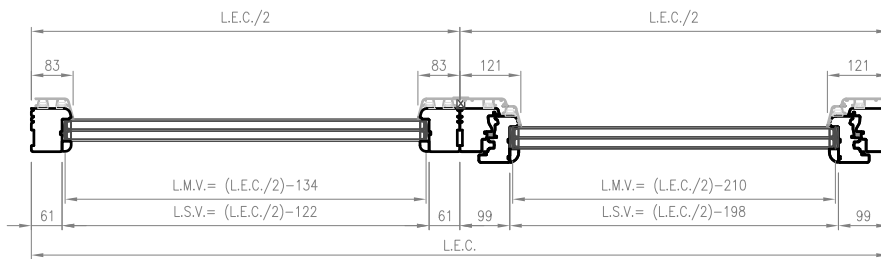
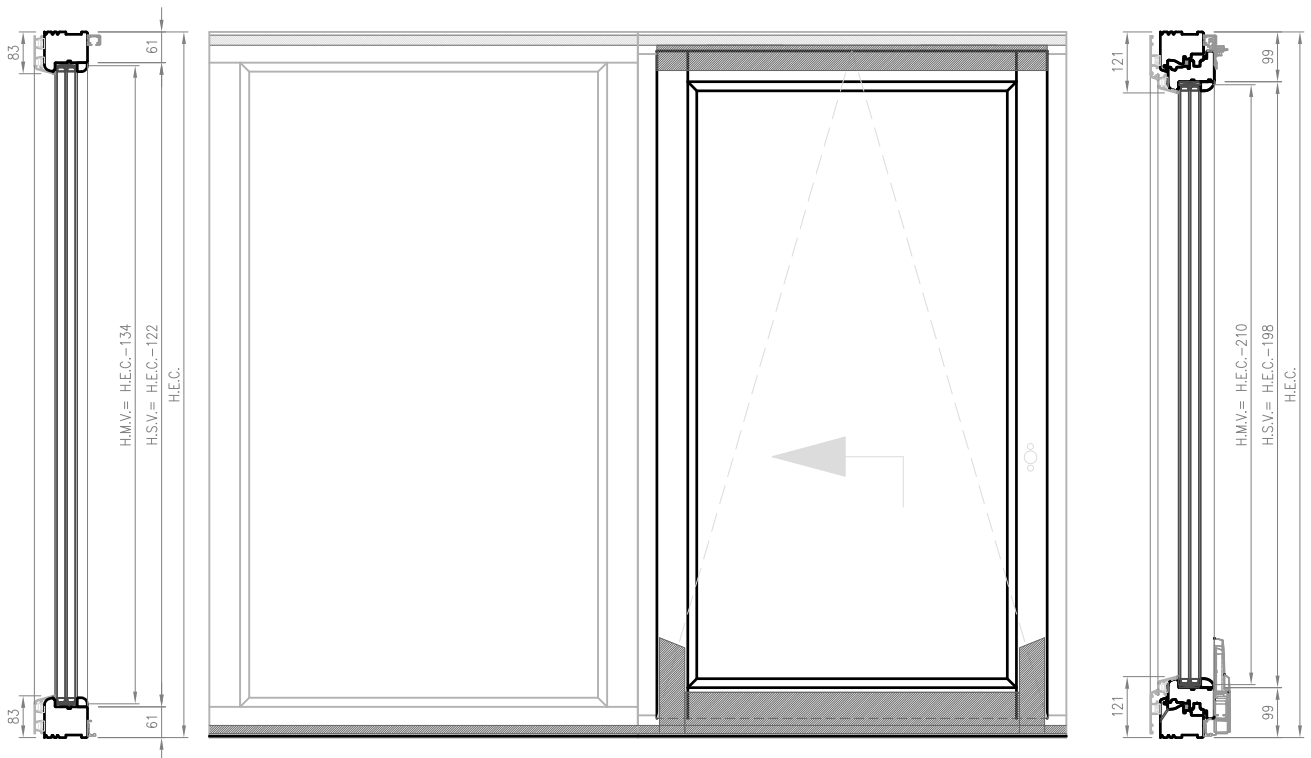
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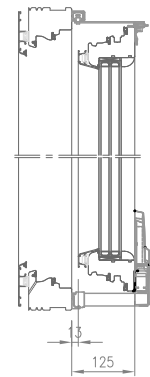
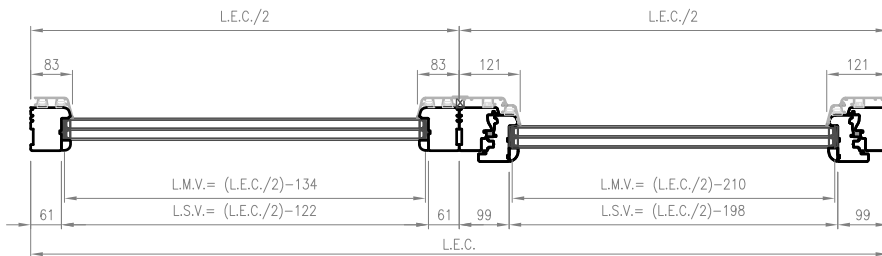
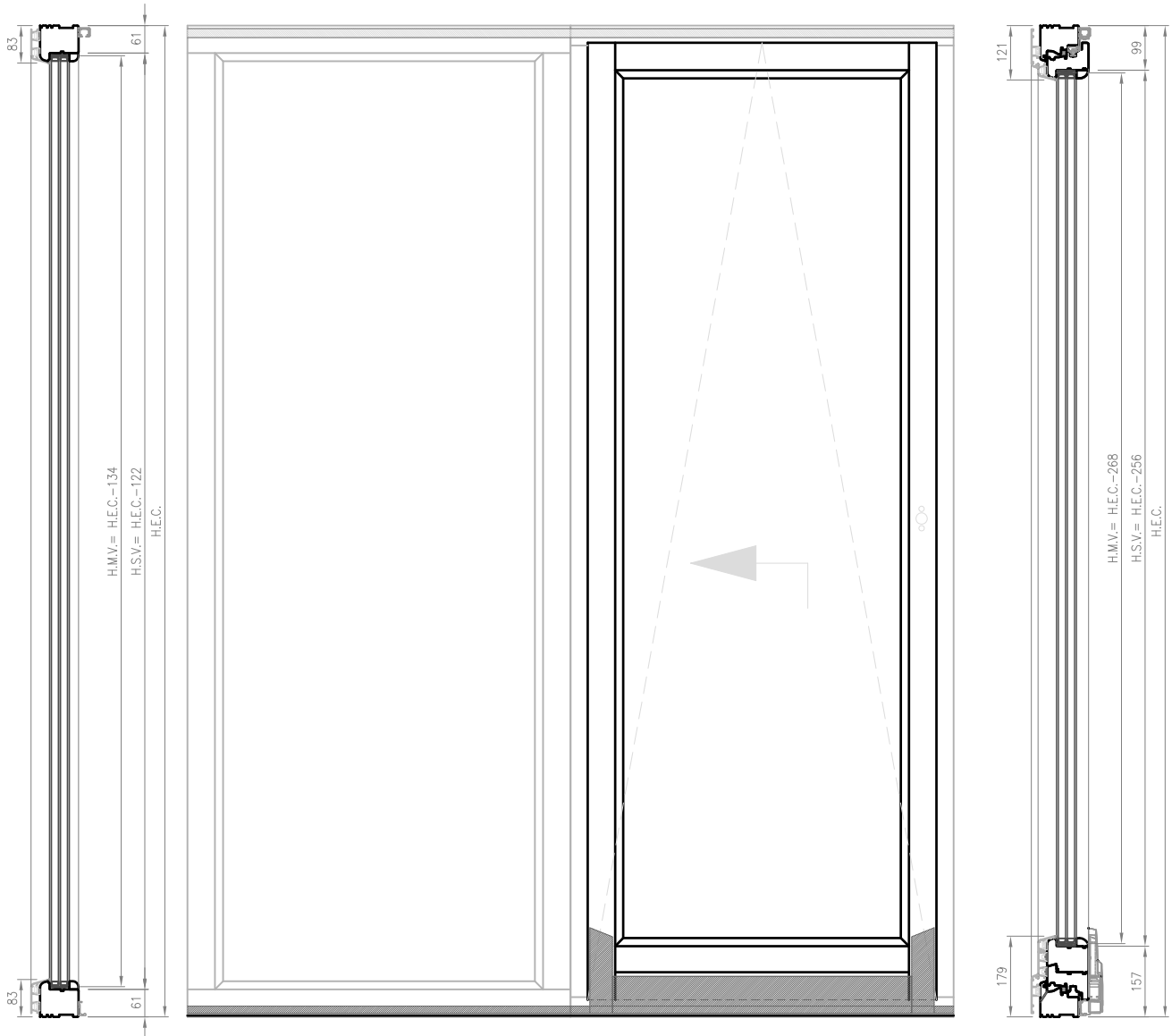


MISURA ORDINE H.E.C.



MISURA ORDINE L.E.C.

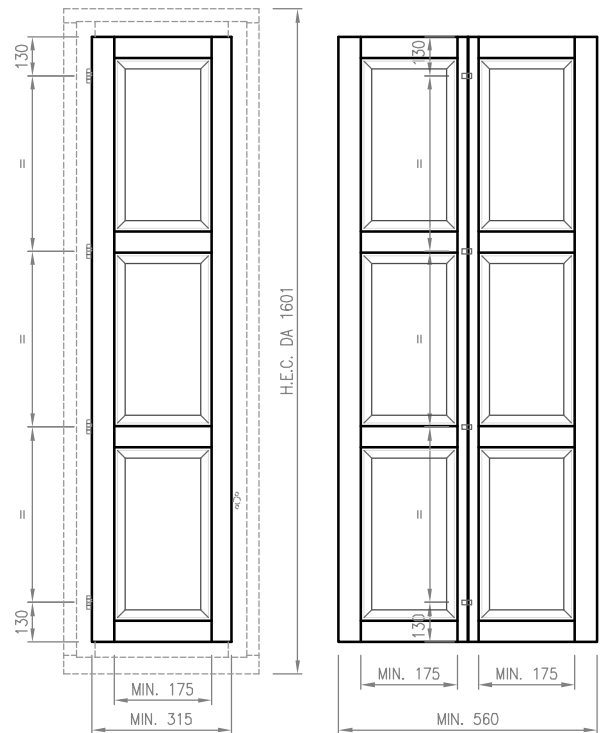
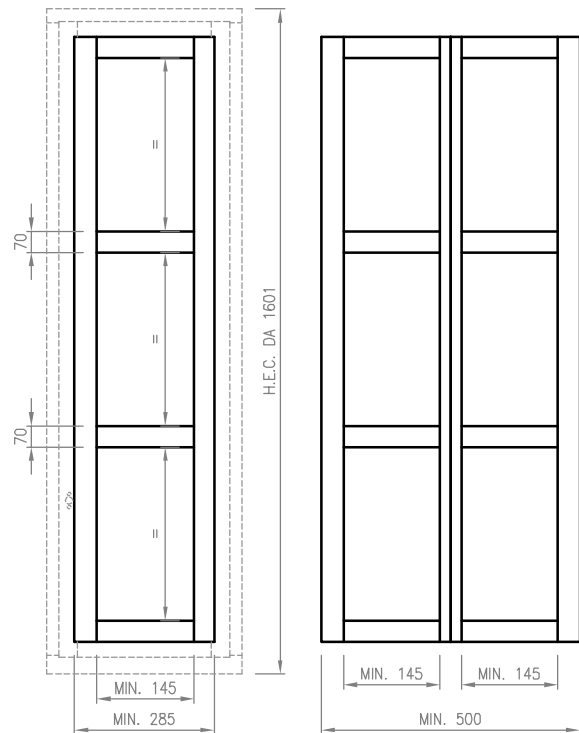
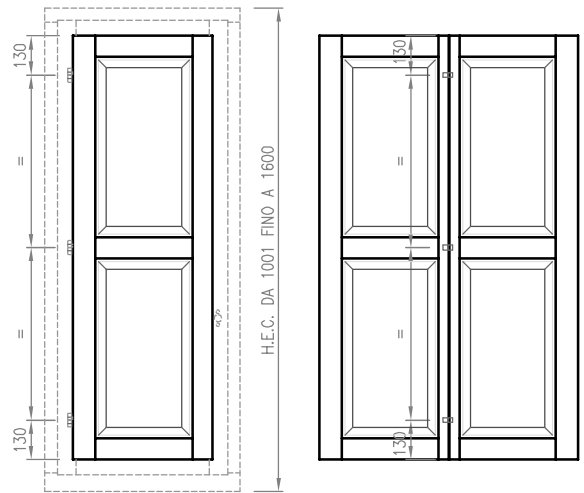
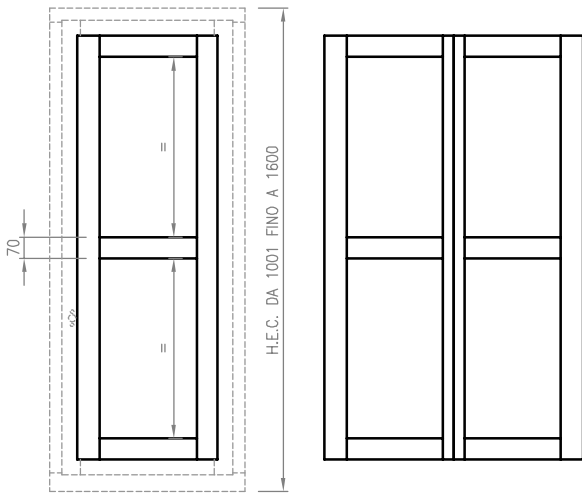
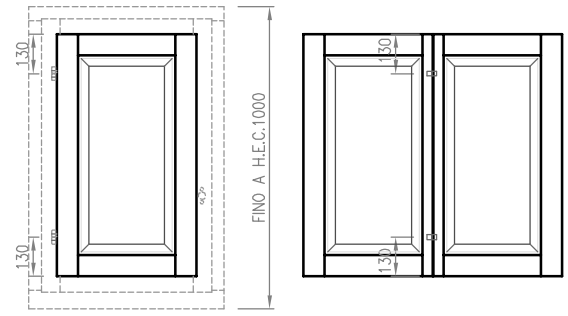
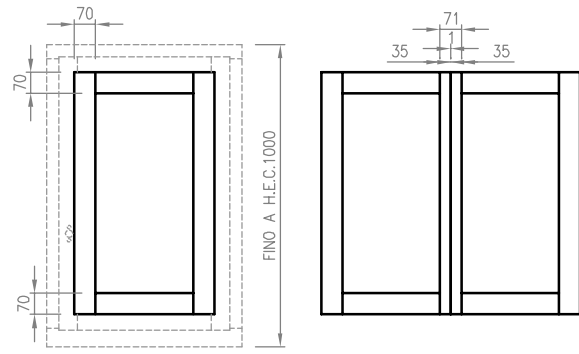


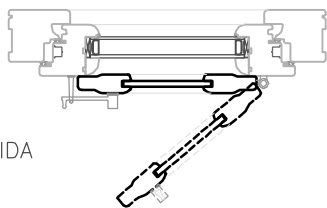


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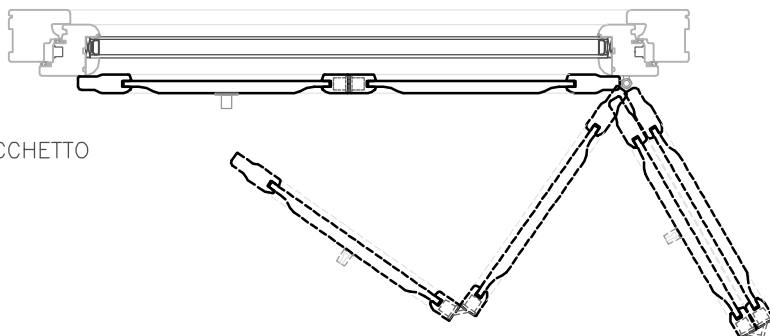
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ESECUZIONI BUCNATE

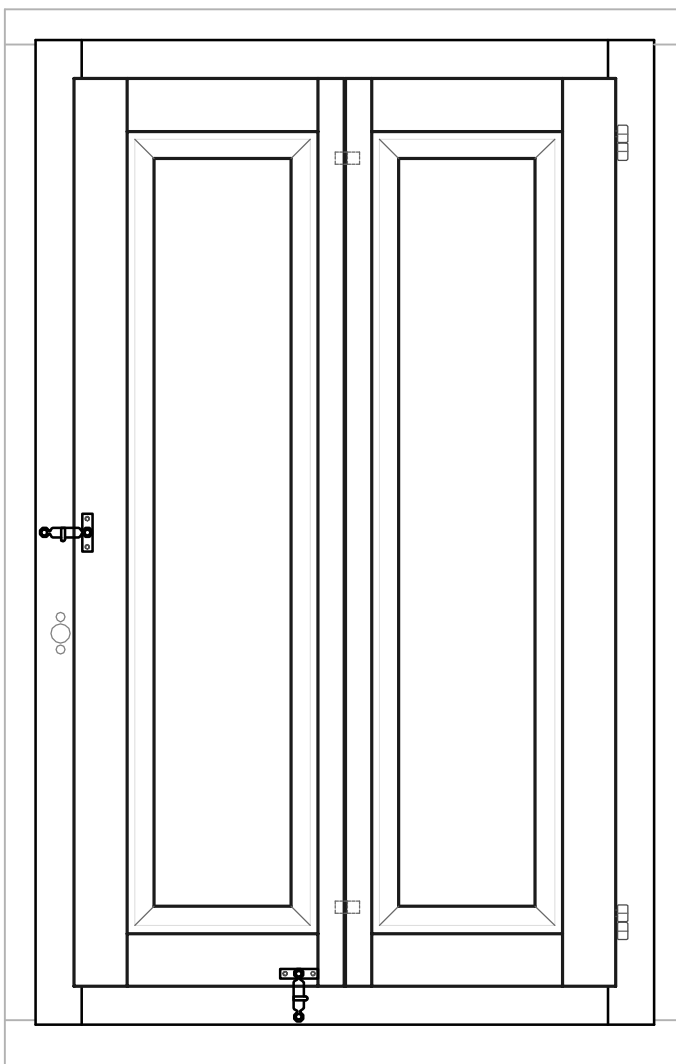
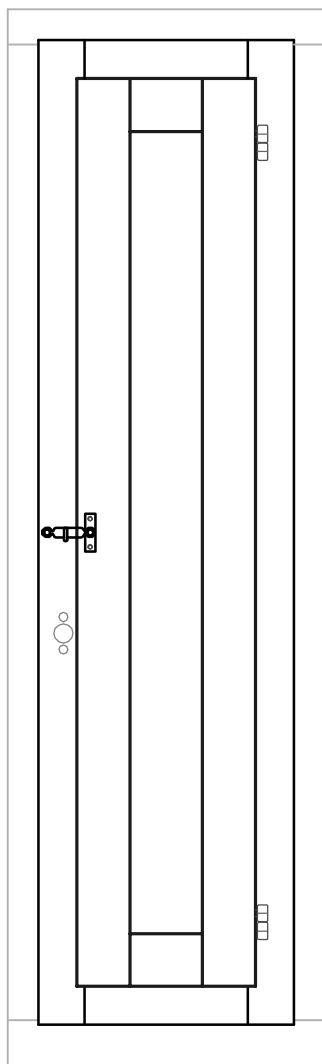


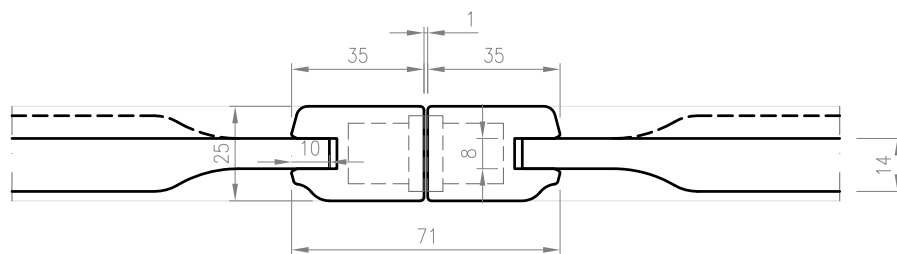
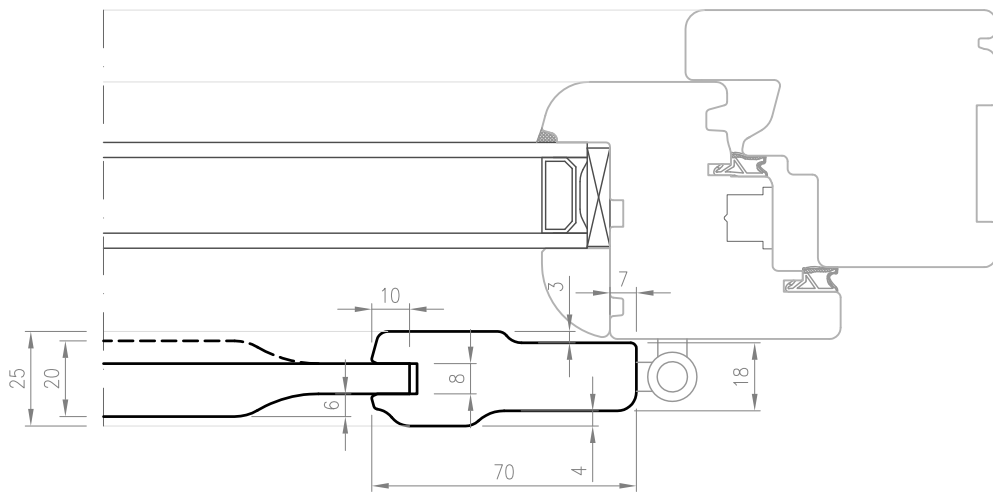
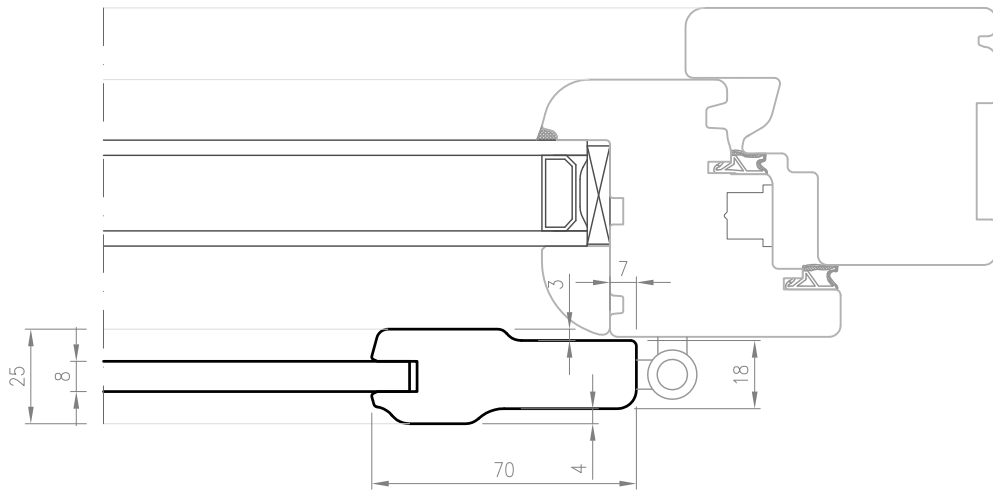


RIGIDA



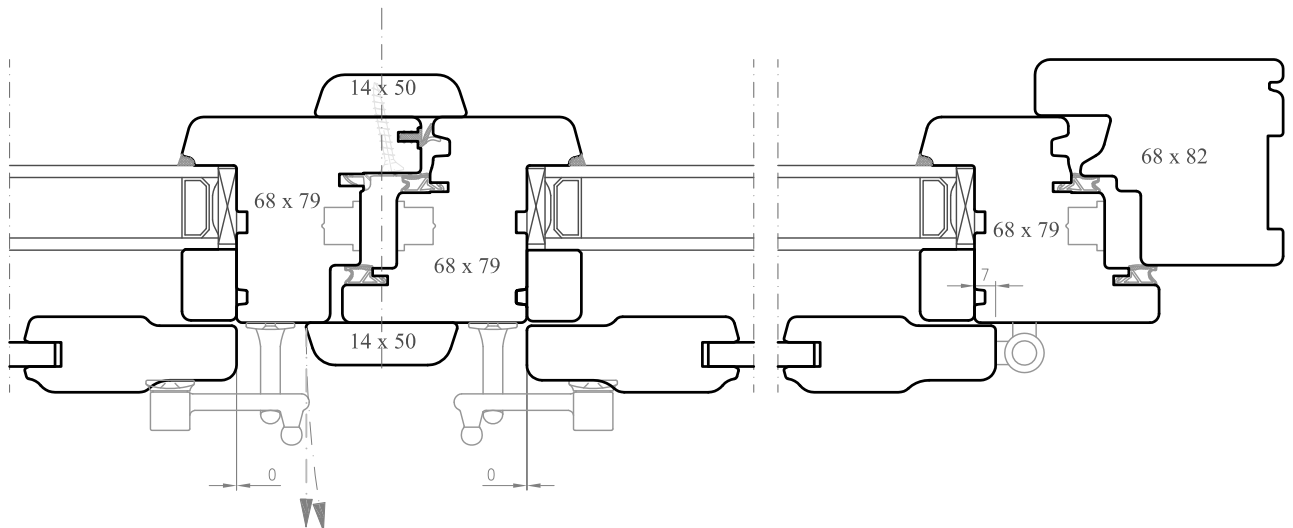
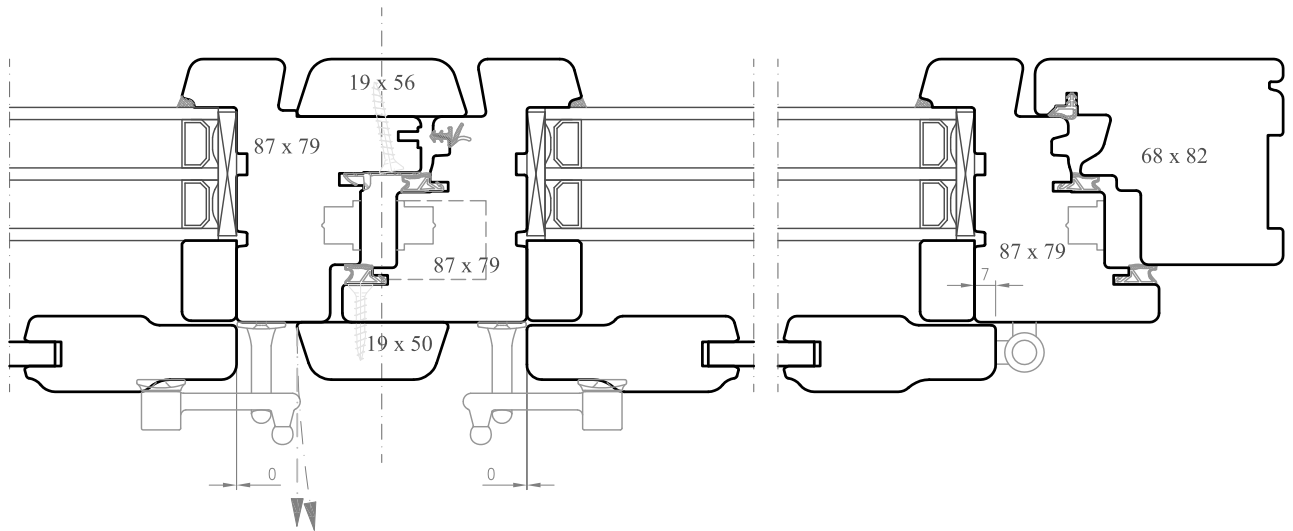
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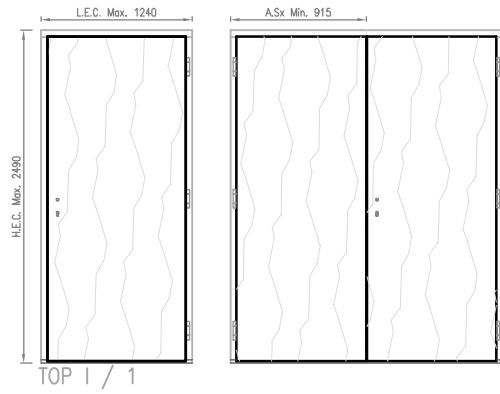


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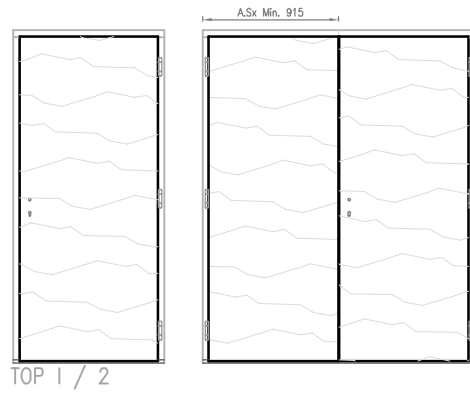
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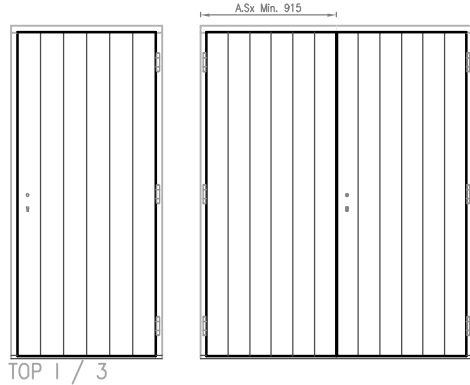
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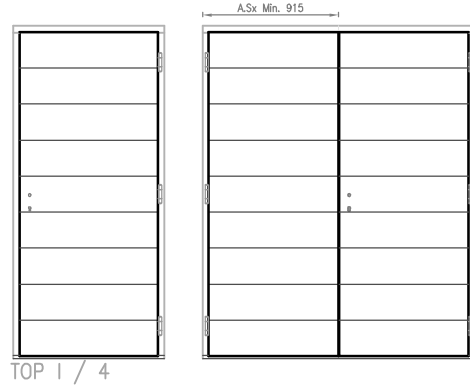
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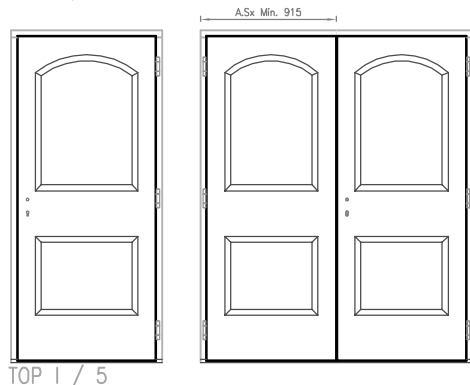
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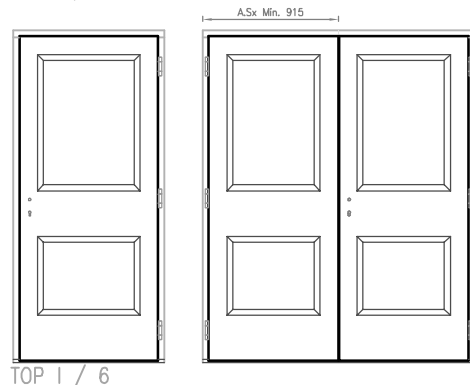
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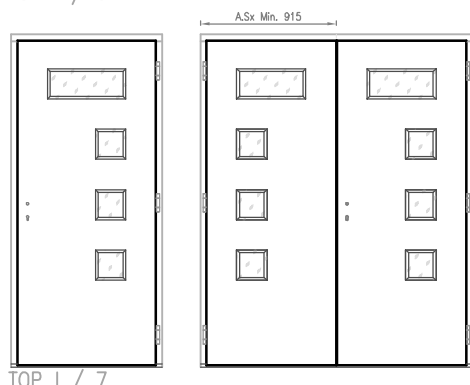
TOP I / 4



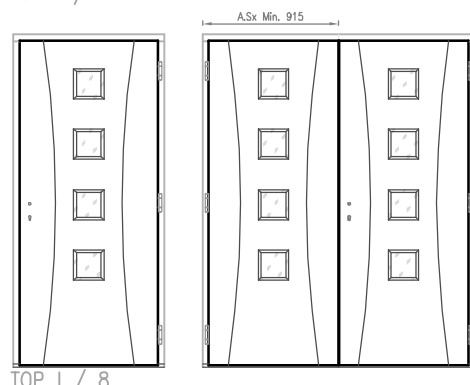
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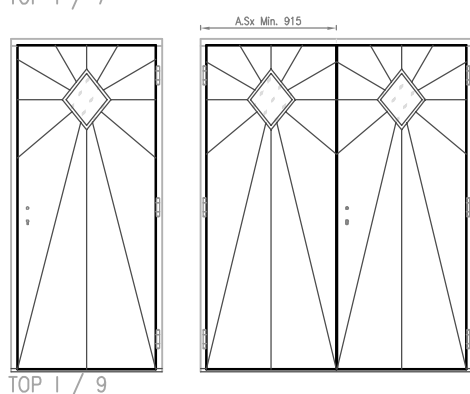
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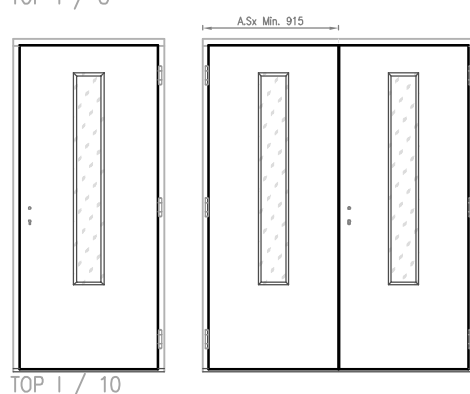
TOP I / 7



TOP I / 8

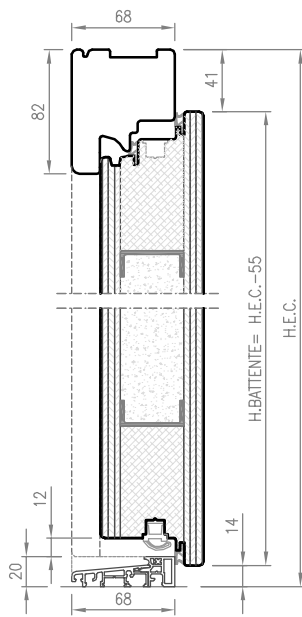


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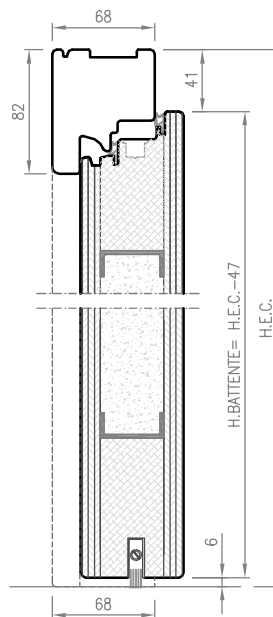


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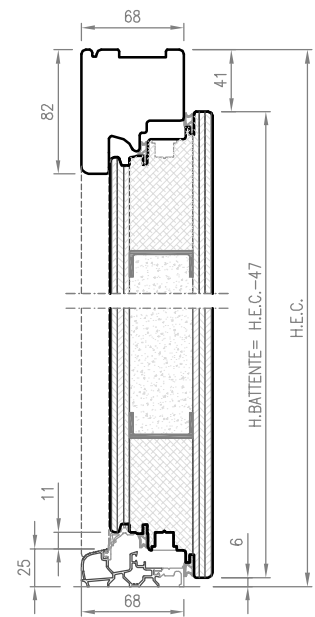
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SOGLIA TERMICA IN ALLUMINIO



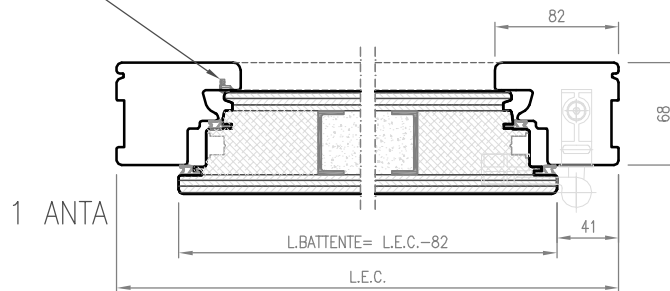
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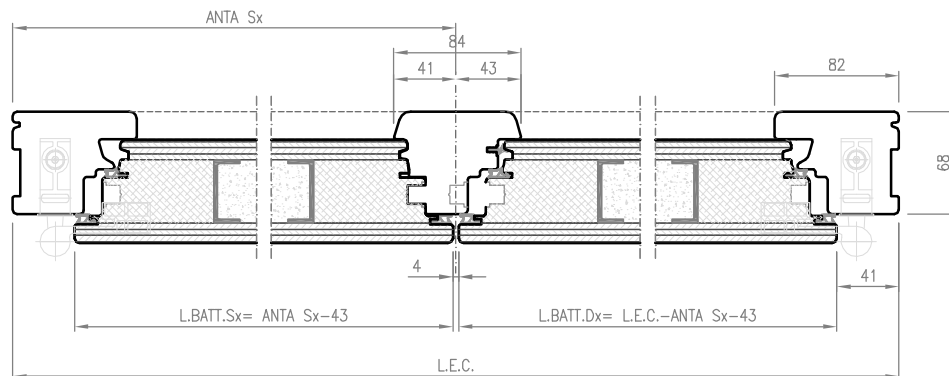
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SEZIONI ORIZZONTALI

OPTIONAL
3^A GUARNIZIONE

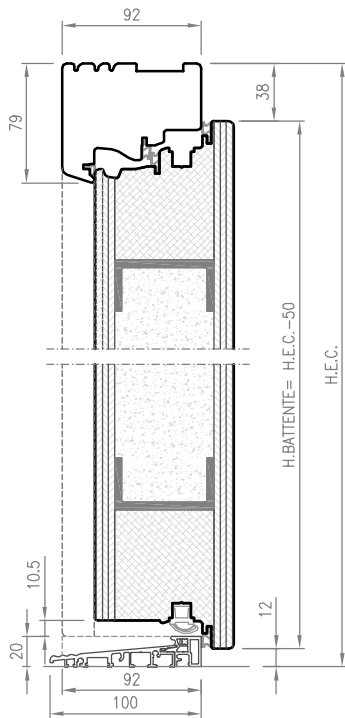


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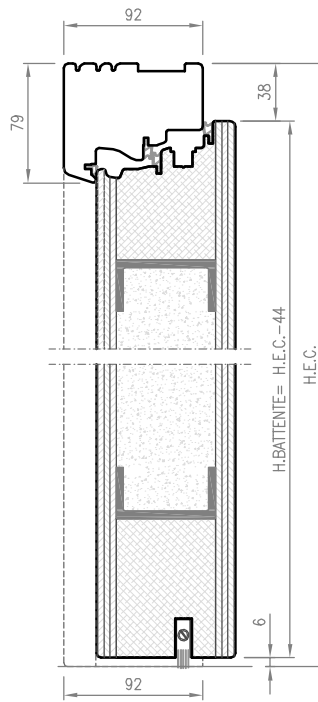


2 ANTE

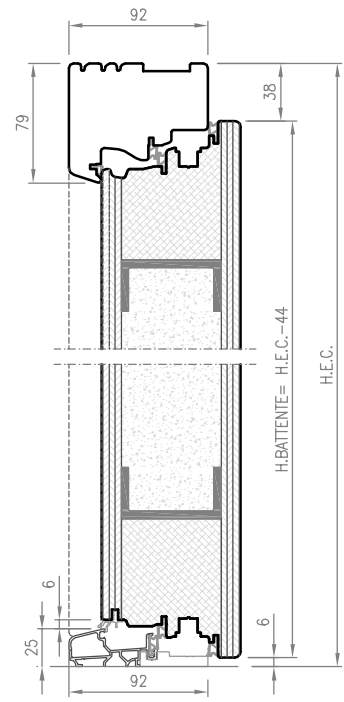
SEZIONI VERTICALI



SOGLIA TERMICA IN ALLUMINIO

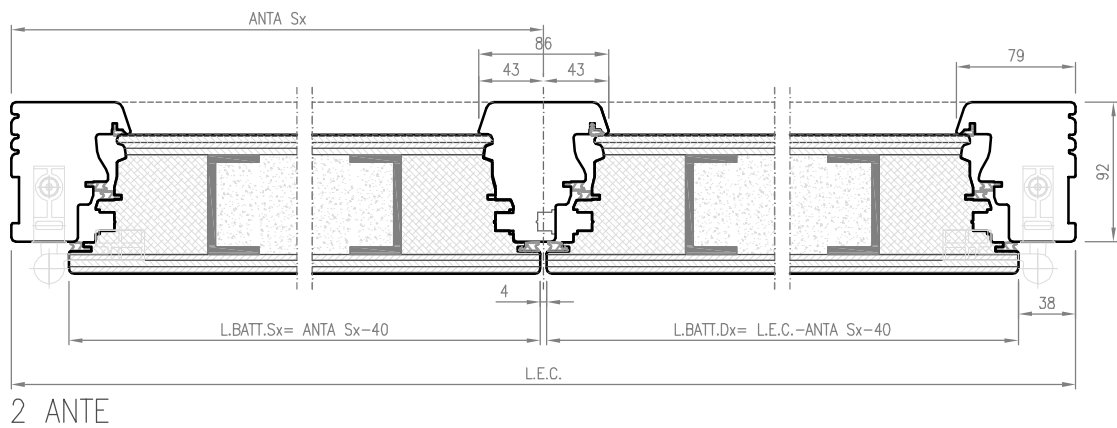
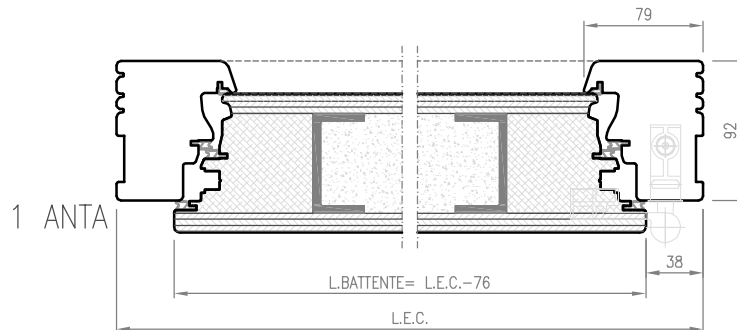


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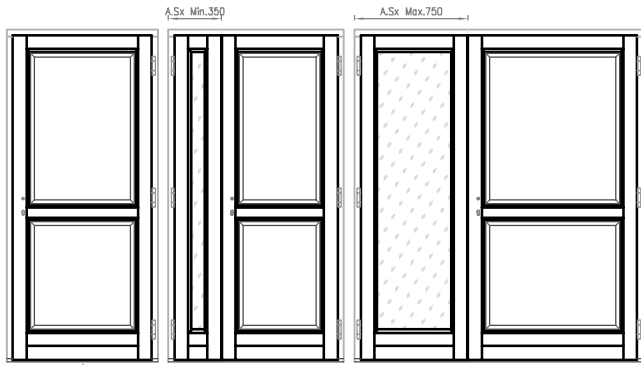
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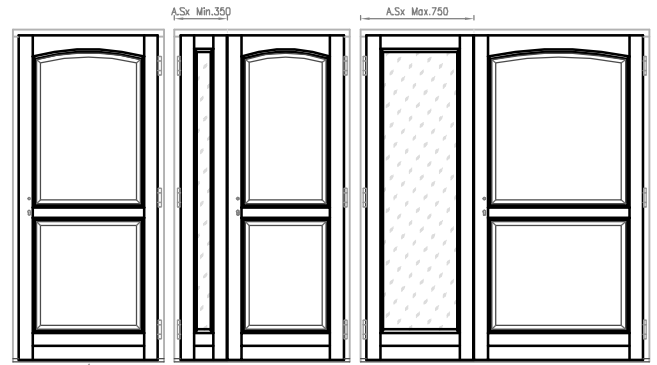


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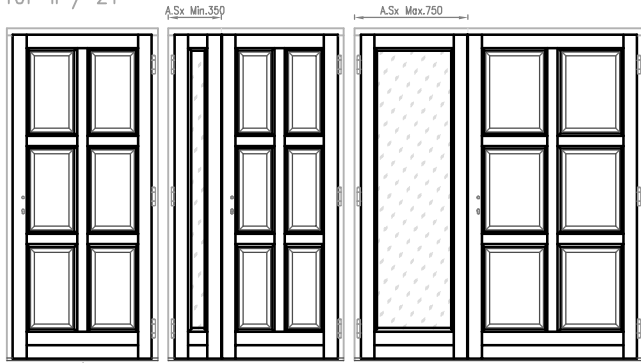
TOP II



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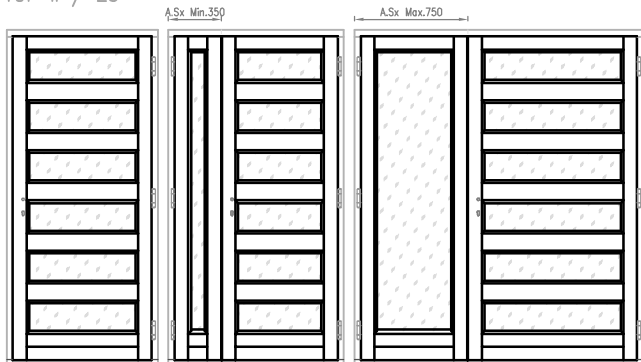
TOP II / 22



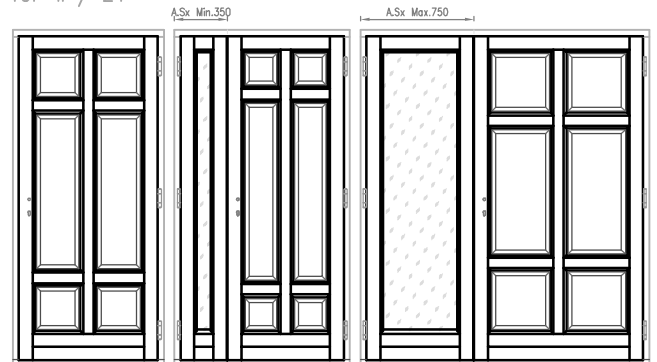
TOP II / 23



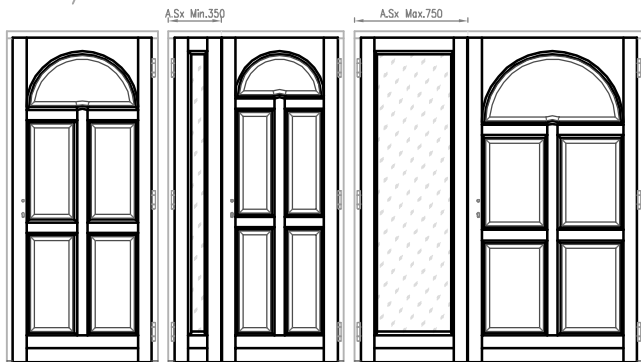
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TOP II / 25



TOP II / 26



TOP II / 27



TOP II / 28

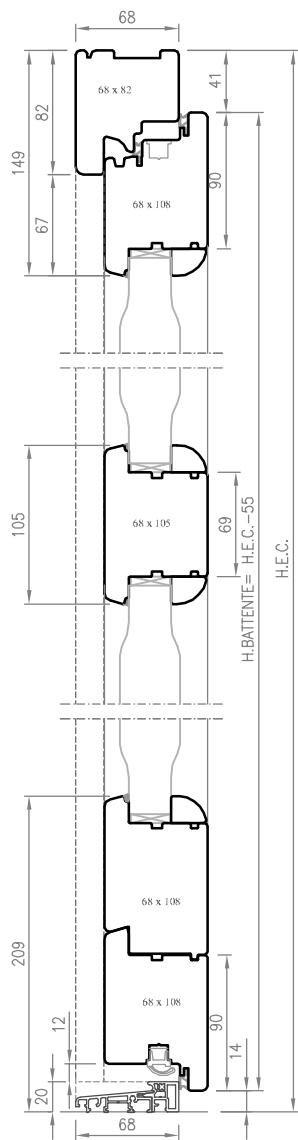


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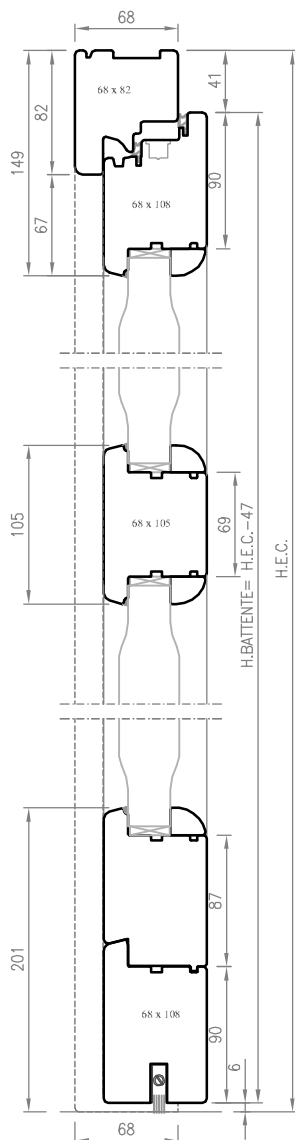


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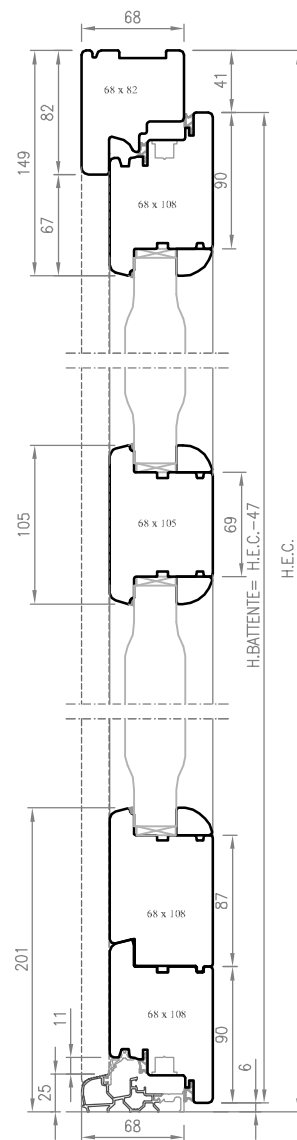
SEZIONI VERTICALI



SOGLIA TERMICA IN ALLUMINIO



SOGLIA PARASPIFFERO

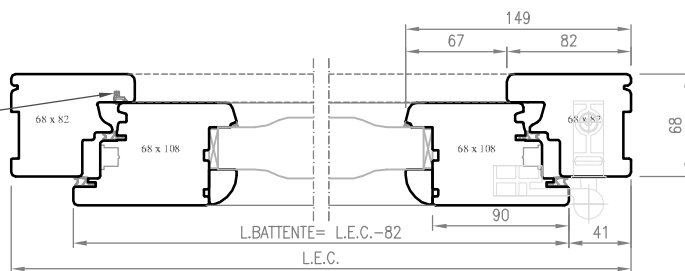


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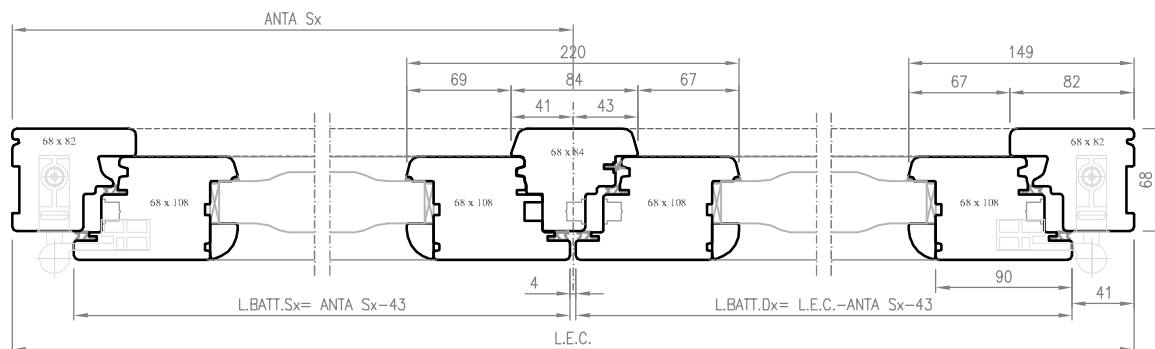
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OPTIONAL
3ª GUARNIZIONE

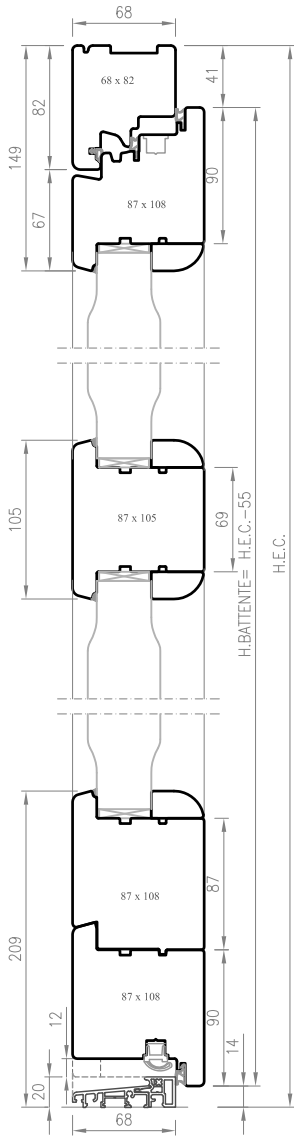
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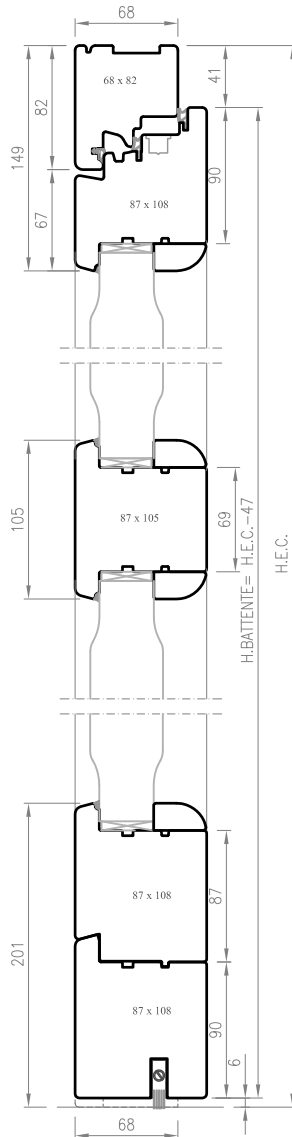
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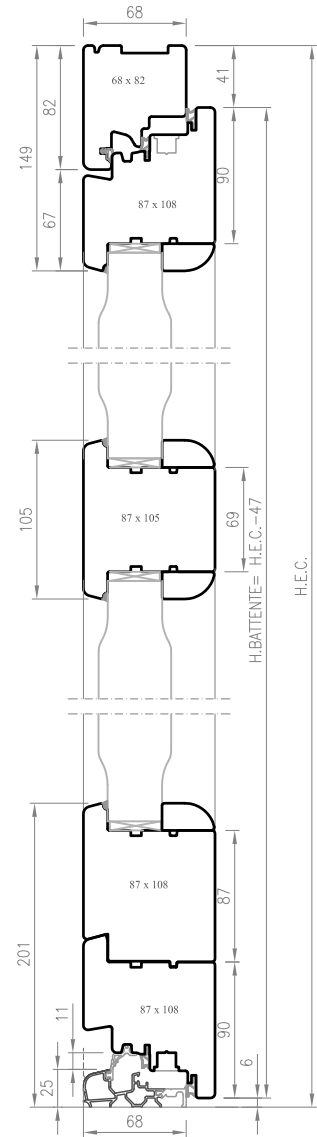
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SOGLIA TERMICA IN ALLUMINIO



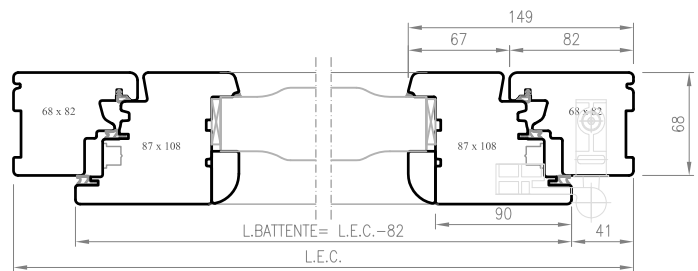
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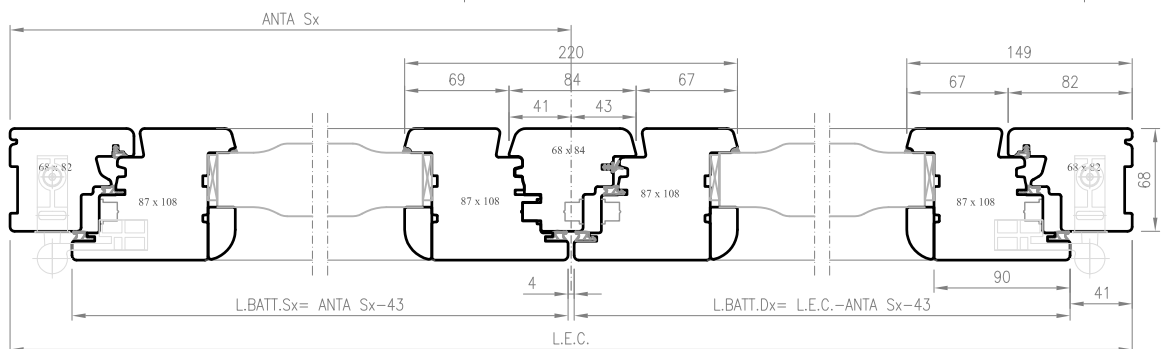
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SEZIONI ORIZZONTALI

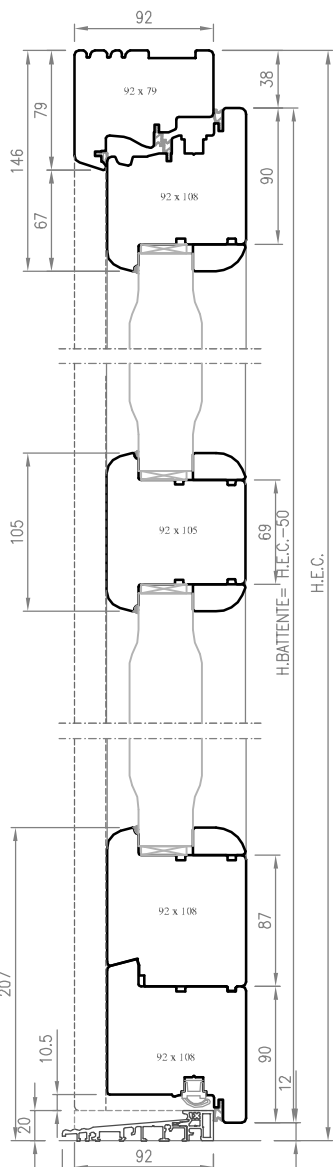
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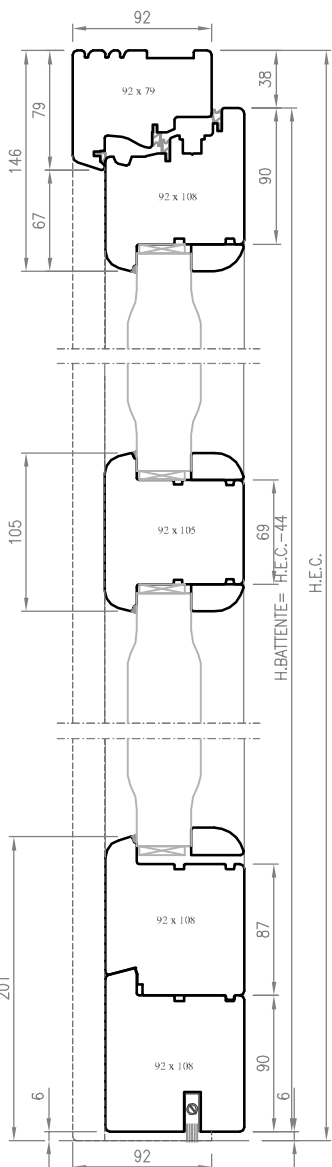
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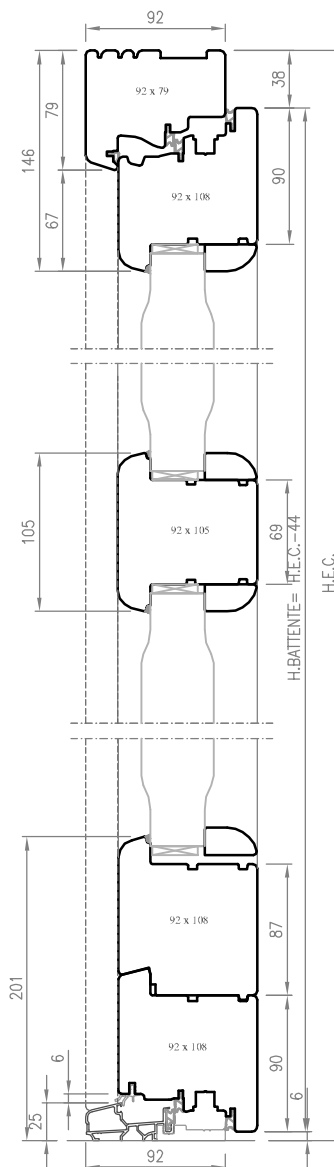
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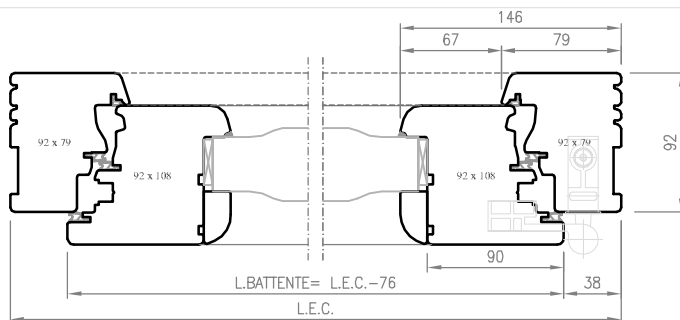
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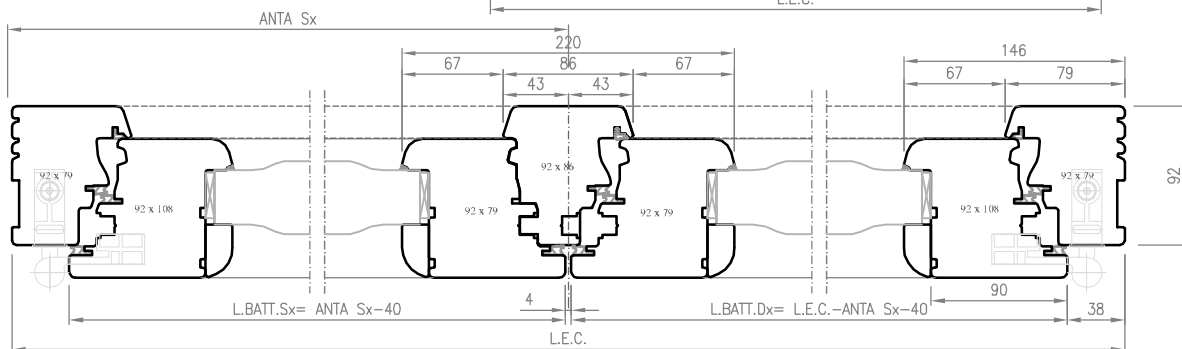
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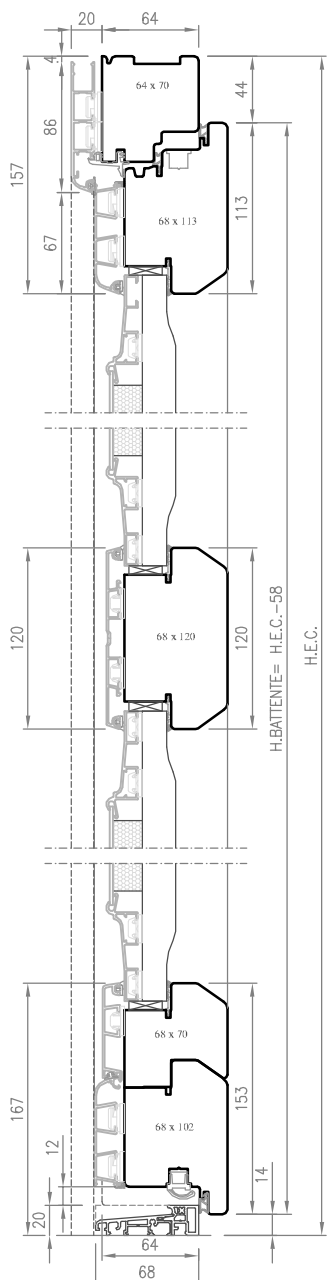
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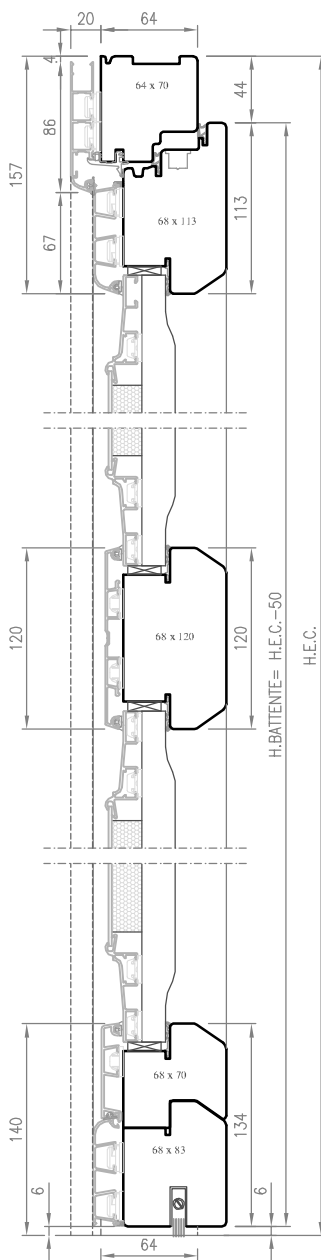
2 ANTE



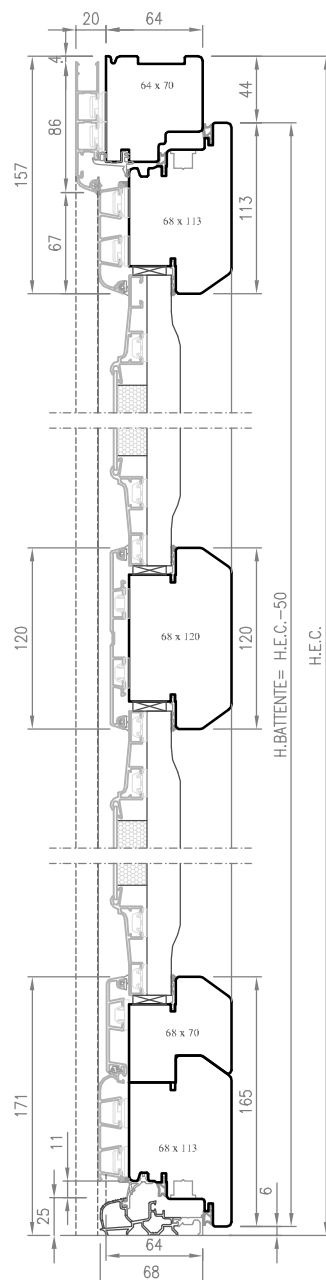
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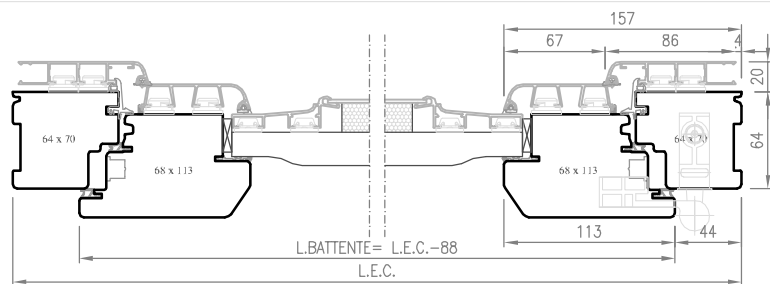
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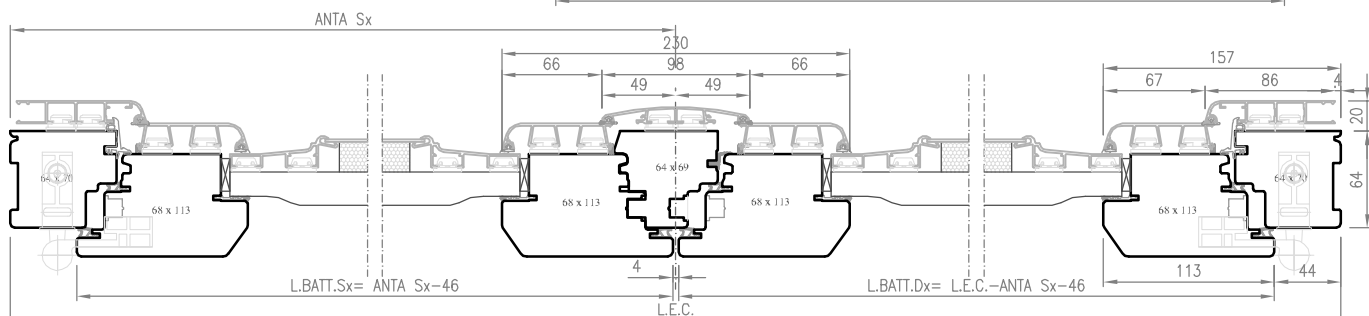
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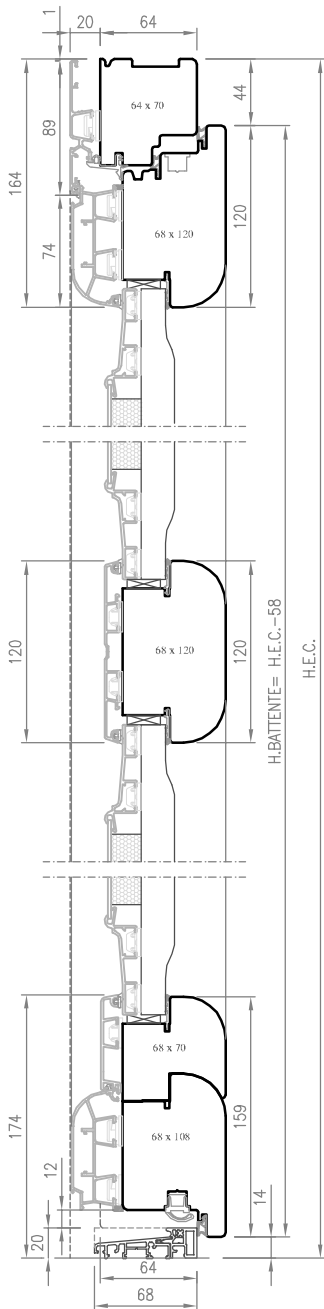
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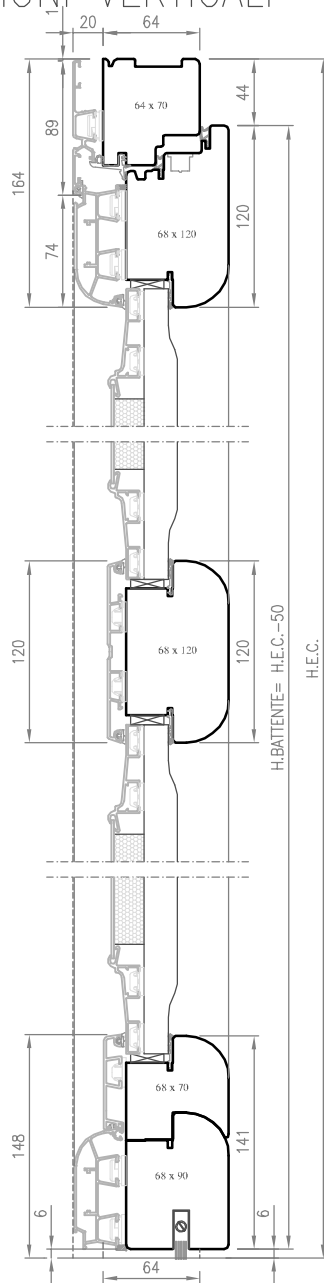
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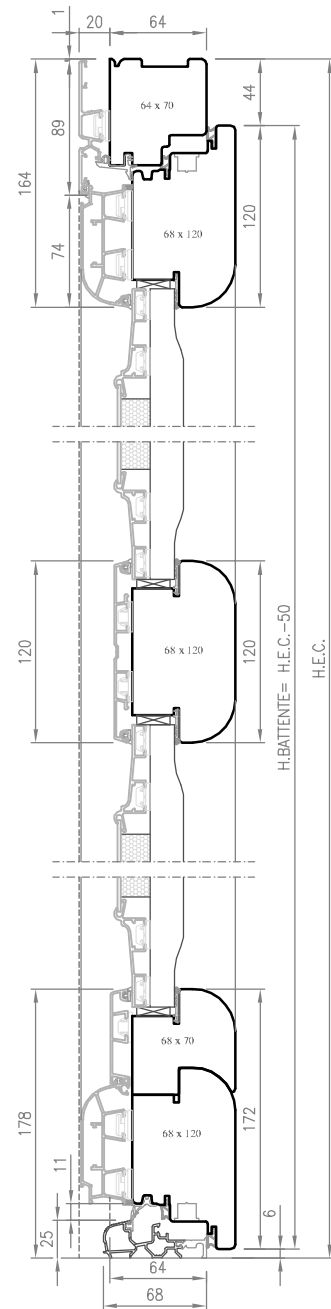
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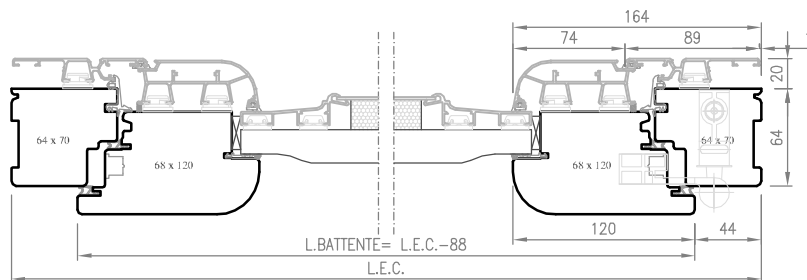
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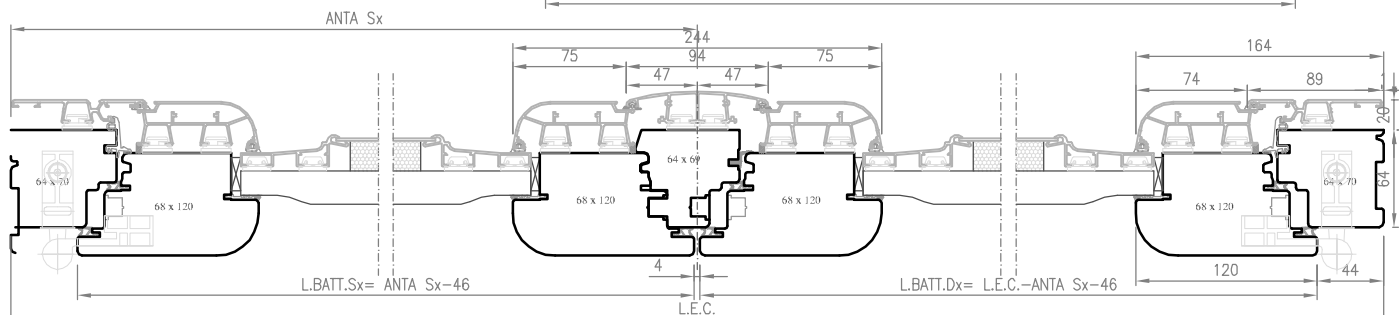
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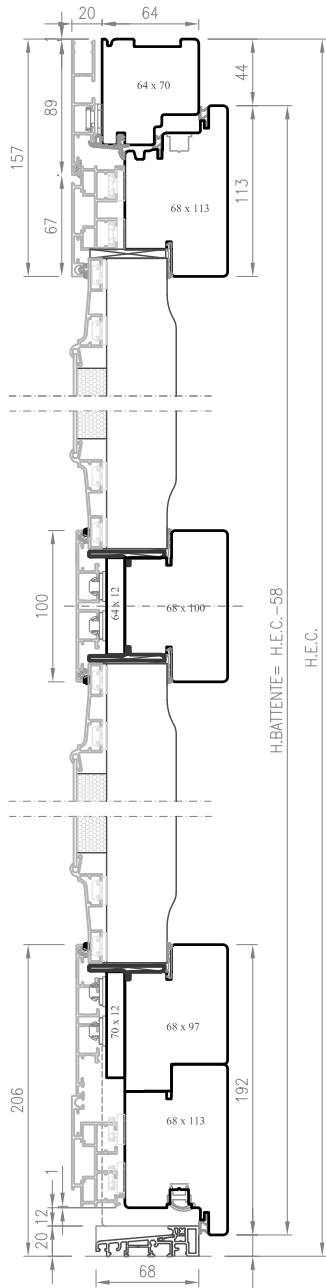
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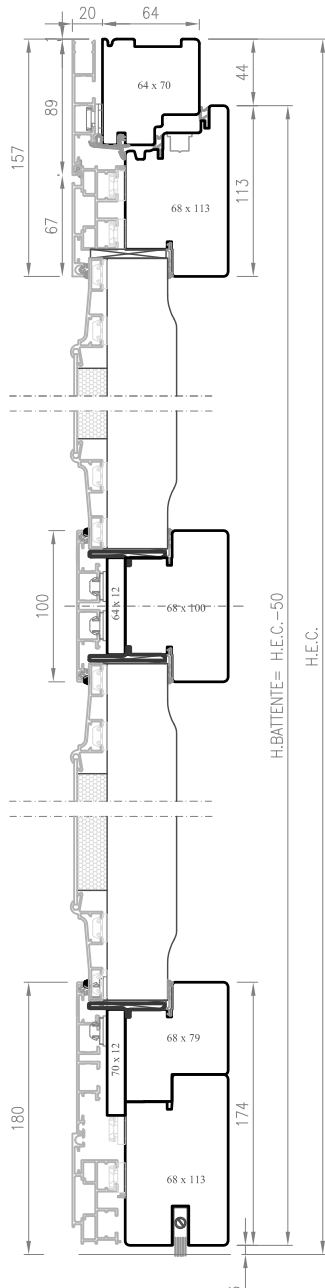
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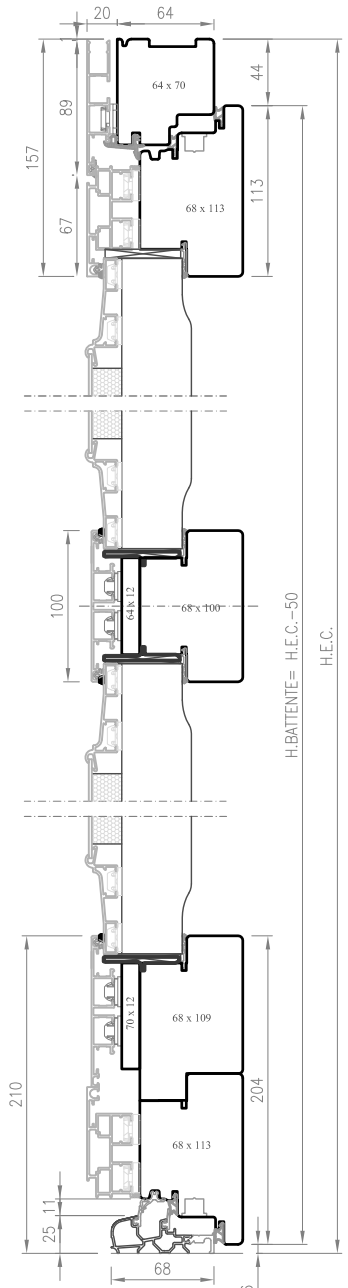
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SOGLIA TERMICA IN ALLUMINIO



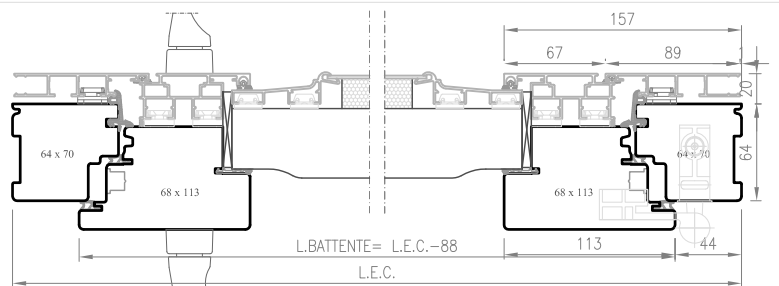
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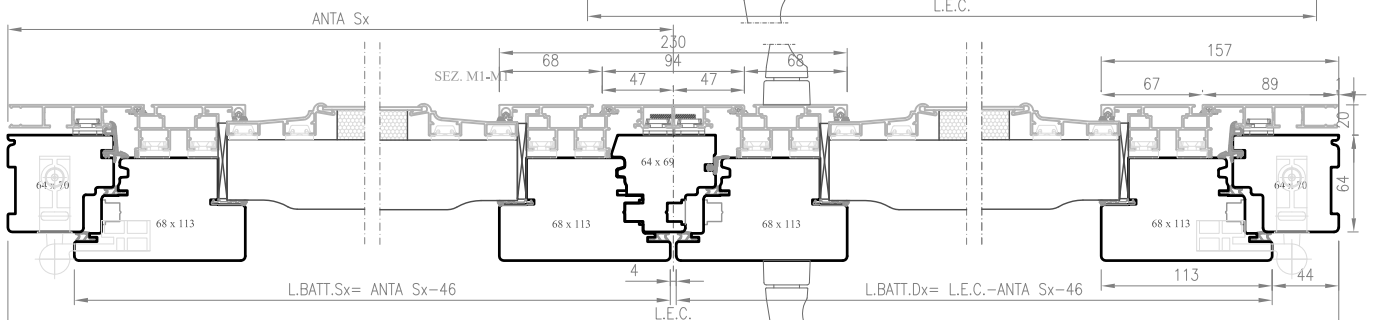
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SEZIONI ORIZZONTALI

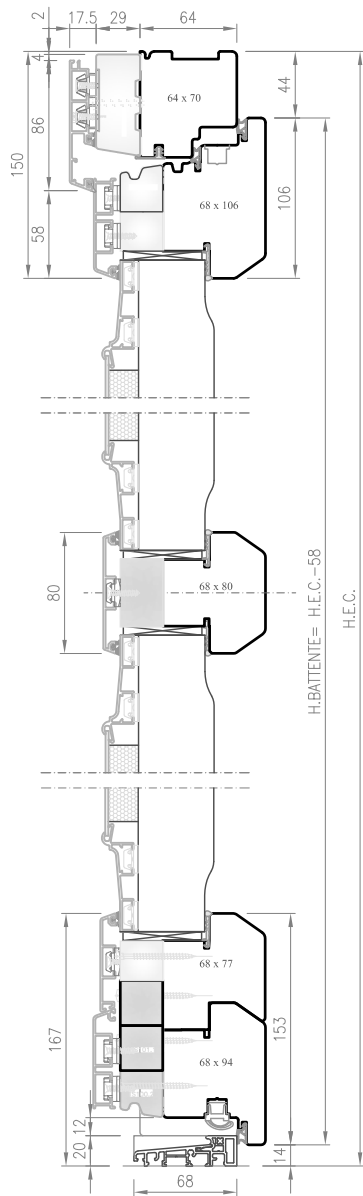
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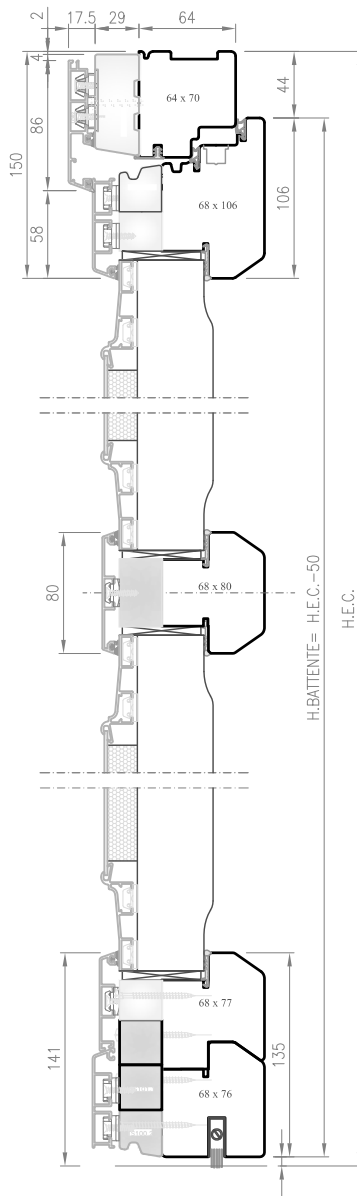
2 ANTE



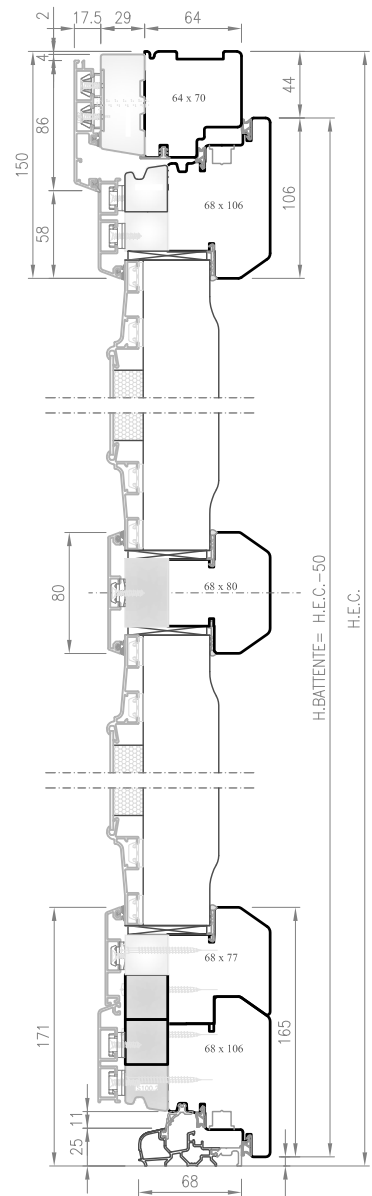
SEZIONI VERTICALI



SOGLIA TERMICA IN ALLUMINIO



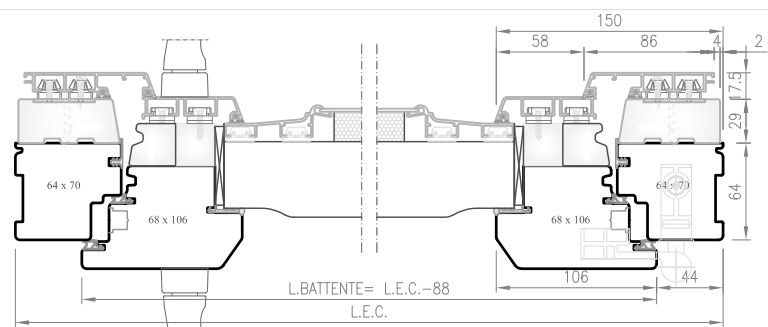
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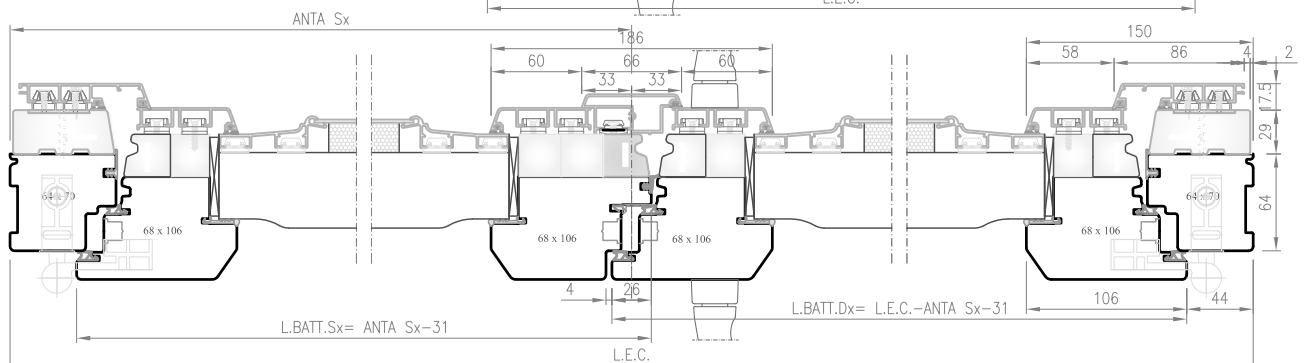
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SEZIONI ORIZZONTALI

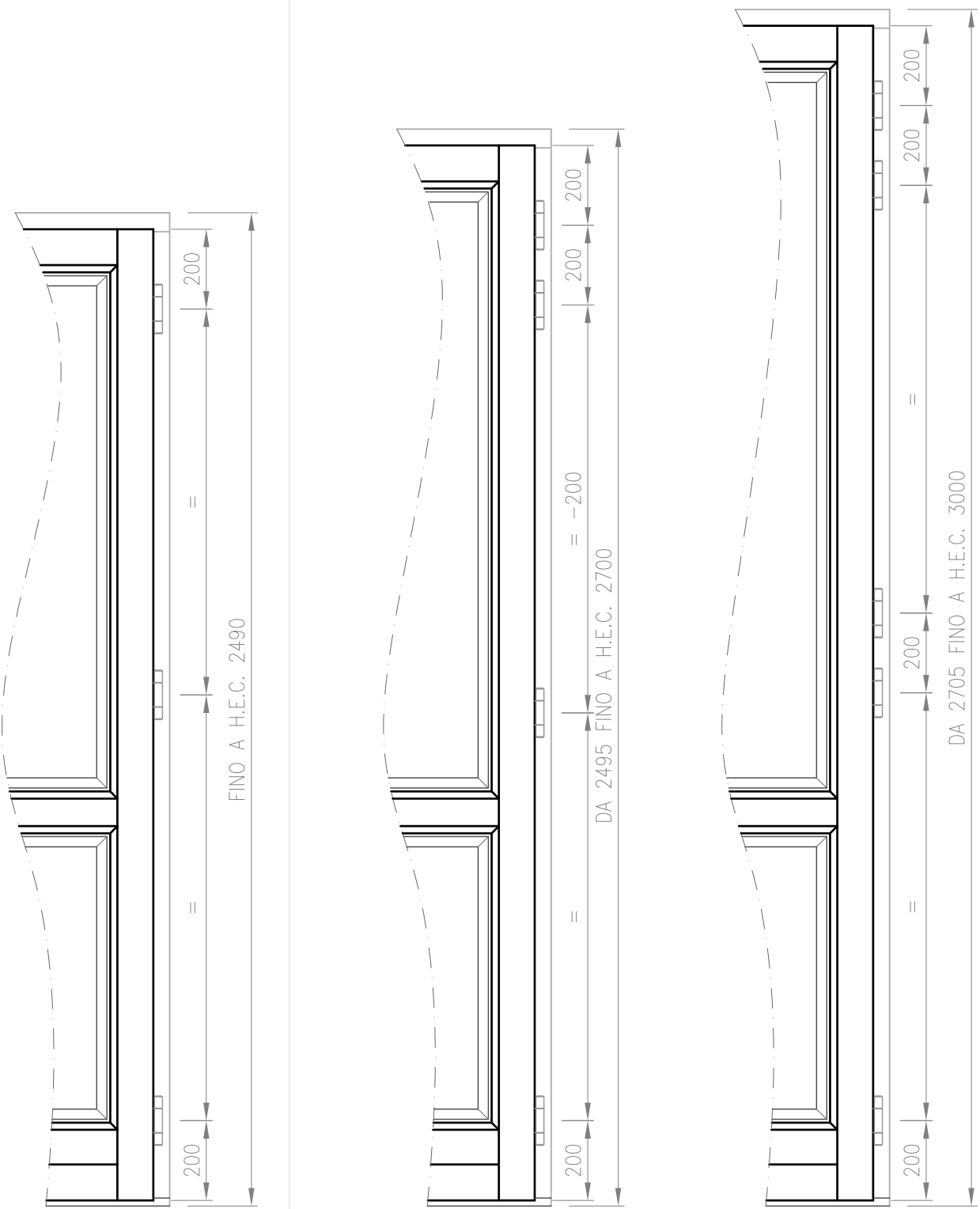
1 ANTA



2 ANTE

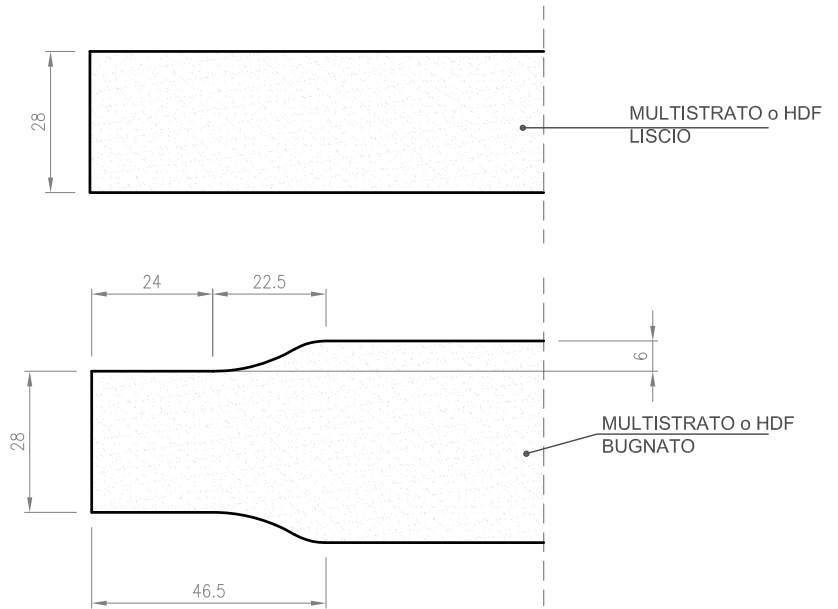


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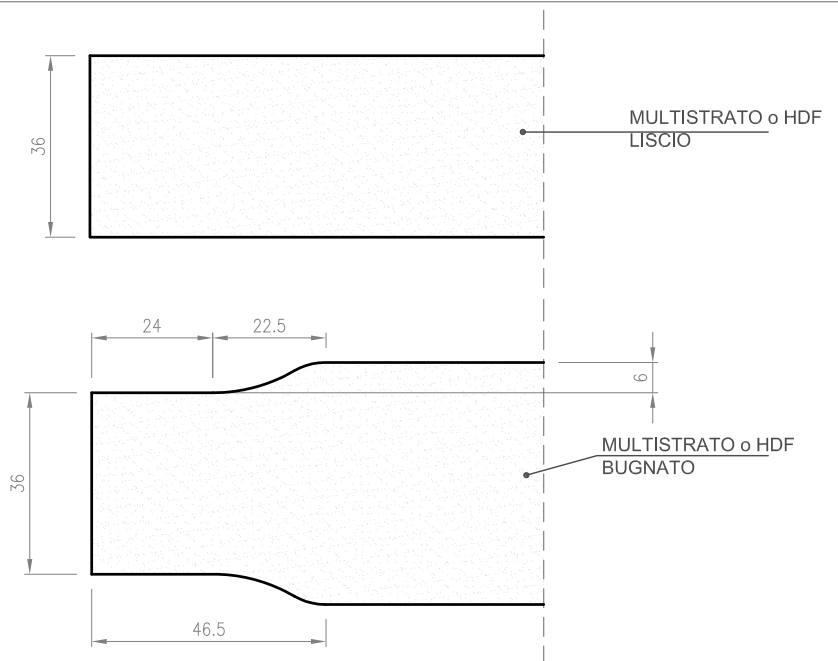


POSIZIONAMENTO DELLE CERNIERE
 ANCHE SE L.E.C.>1200mm SU AUTORIZZAZIONE
 RILASCIATA DALLA SEDE

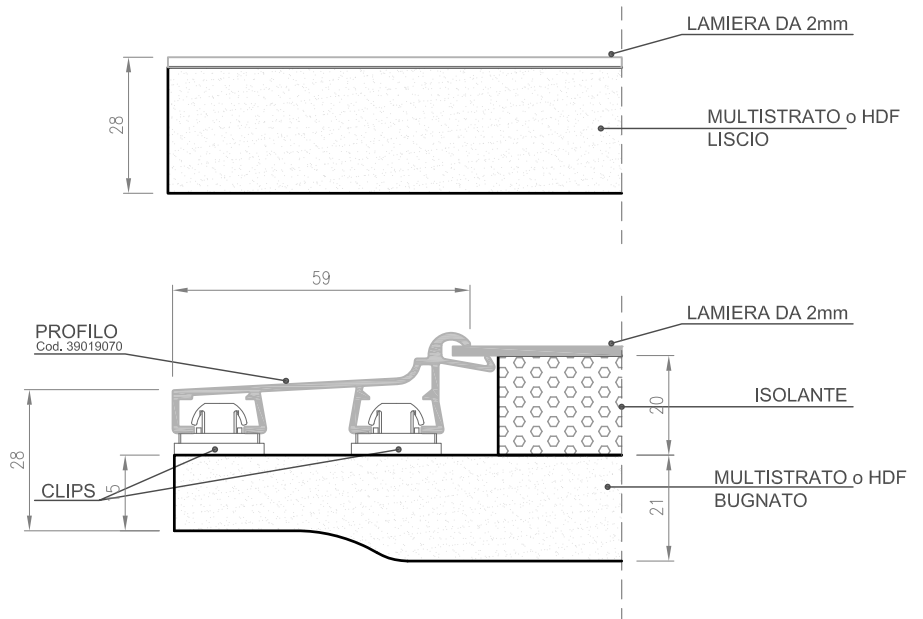
OVER 68



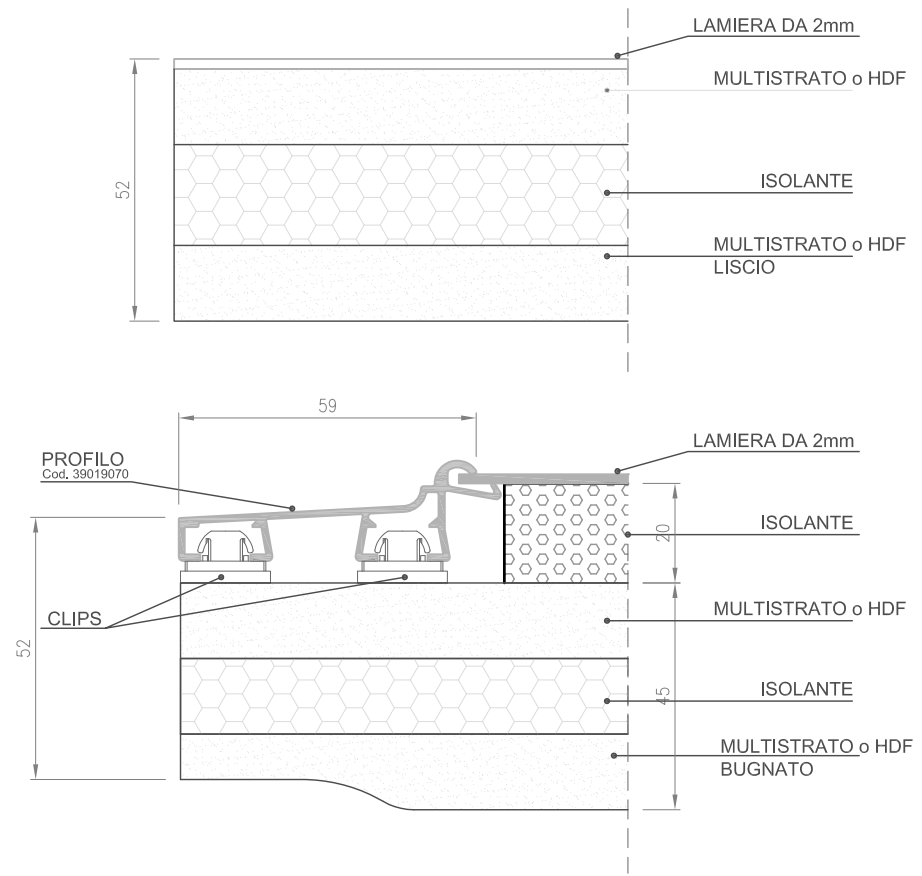
OVER 87 & 92



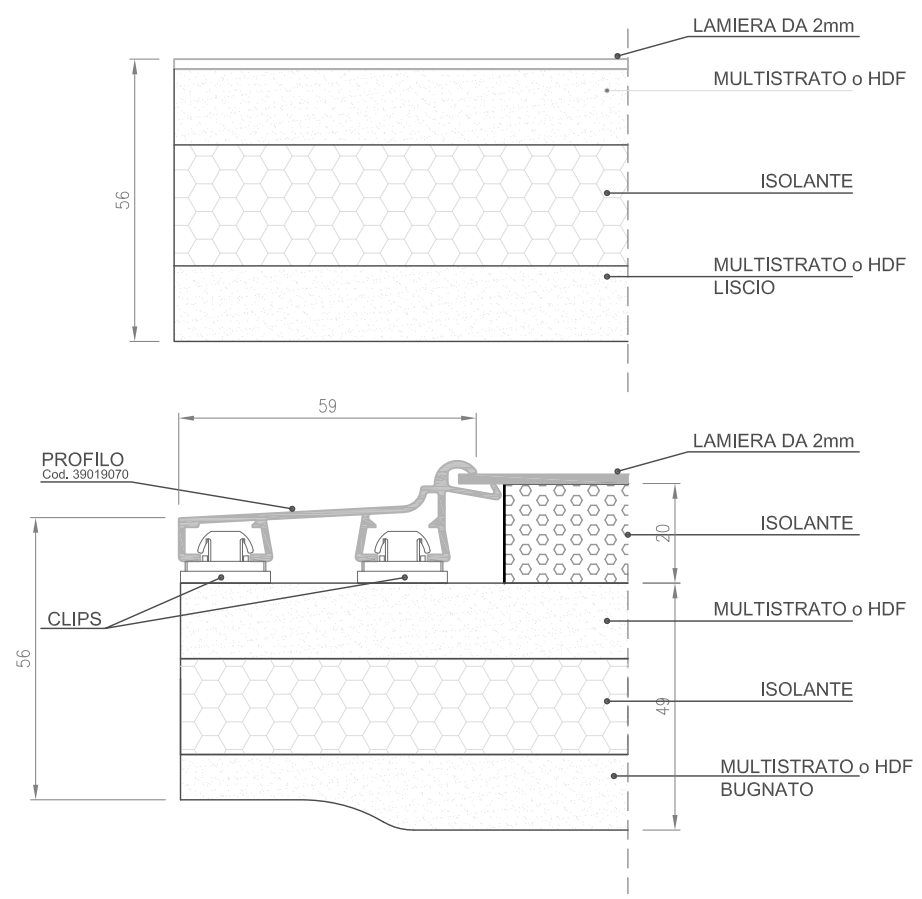
OVERLUX S e M



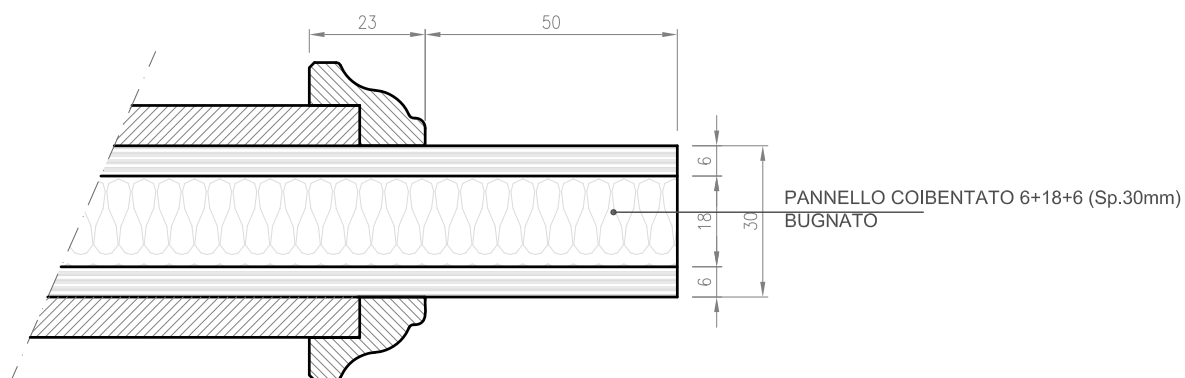
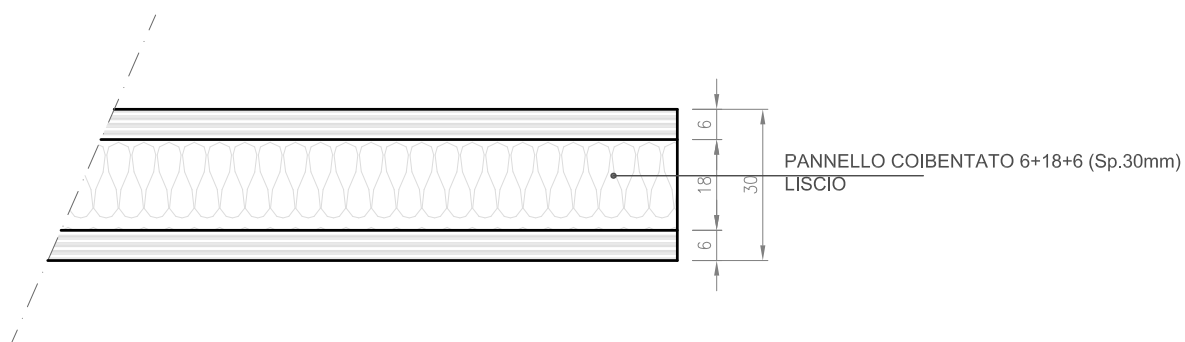
OVERLUX Q



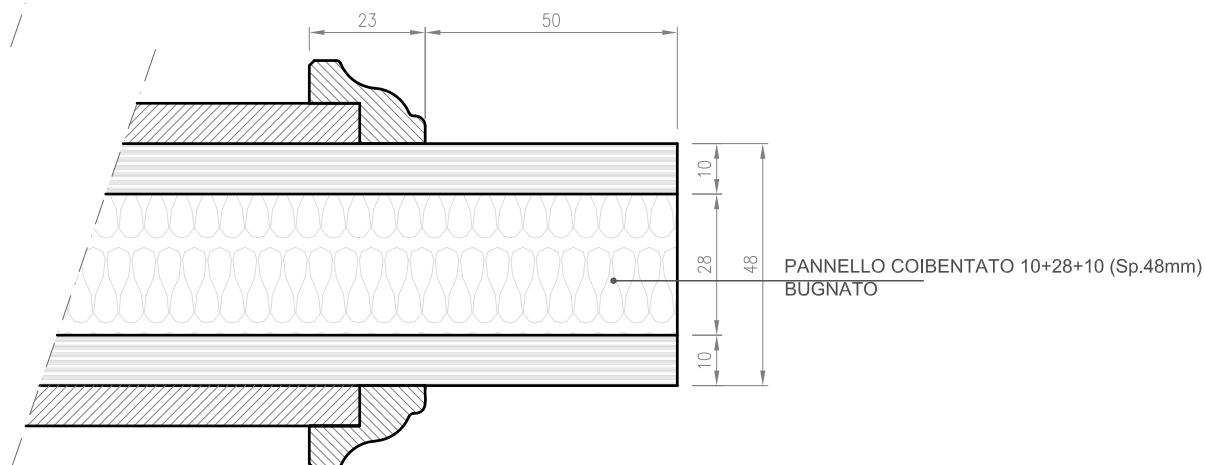
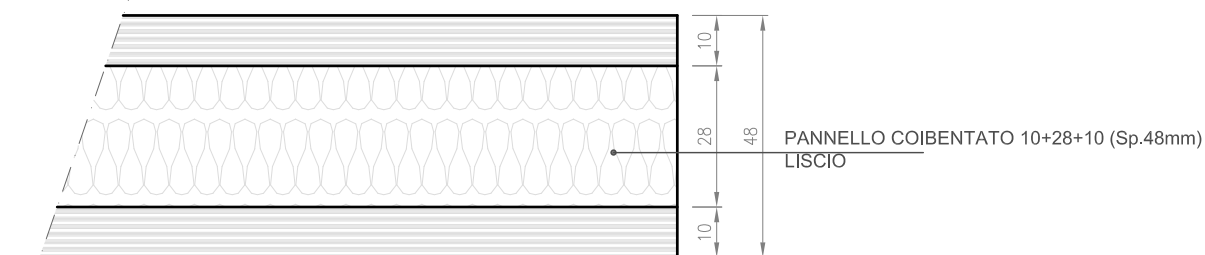
OVERLUX CLIMA



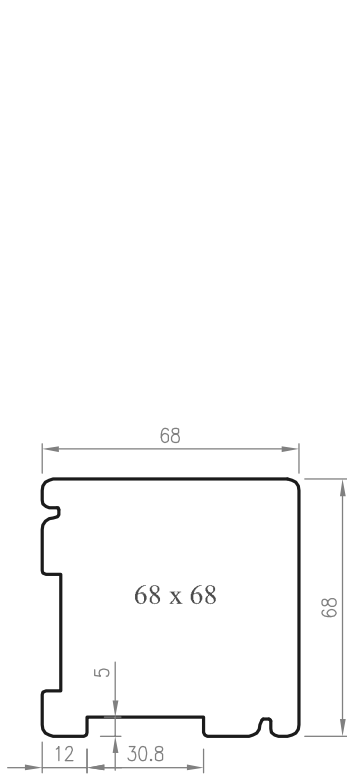
OVER 68



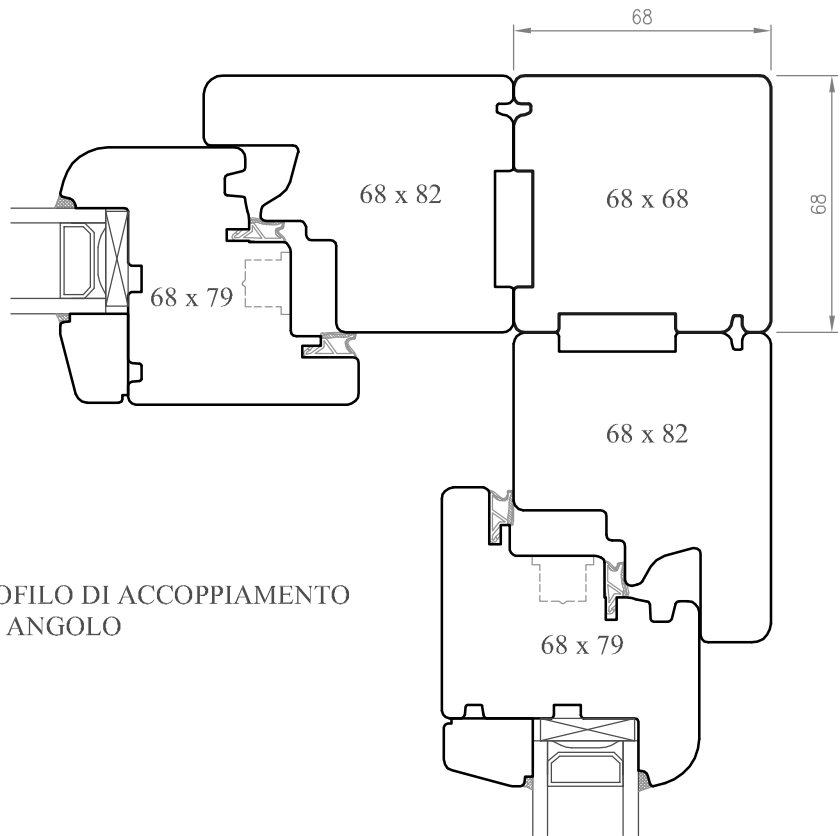
OVER 87 & 92



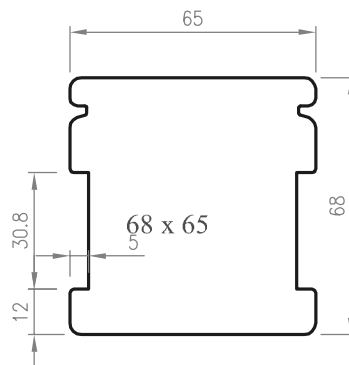
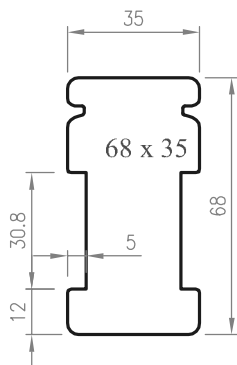
COMPLEMENTI



PROFILO DI ACCOPPIAMENTO AD ANGOLO

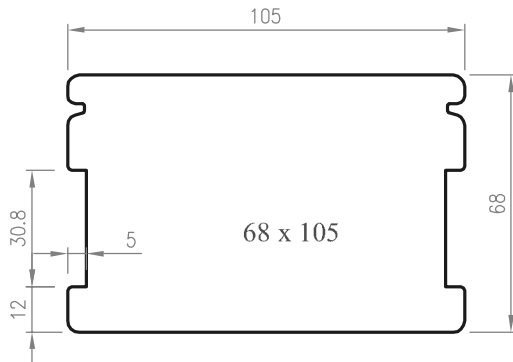


PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 35mm

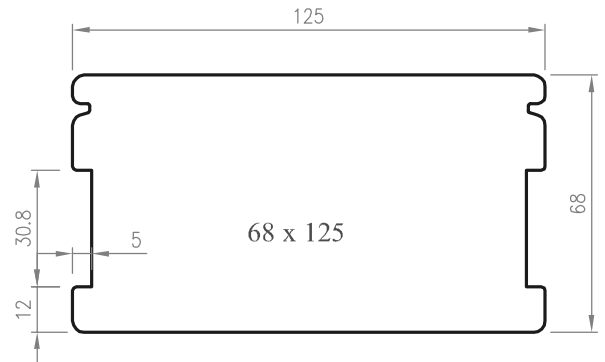


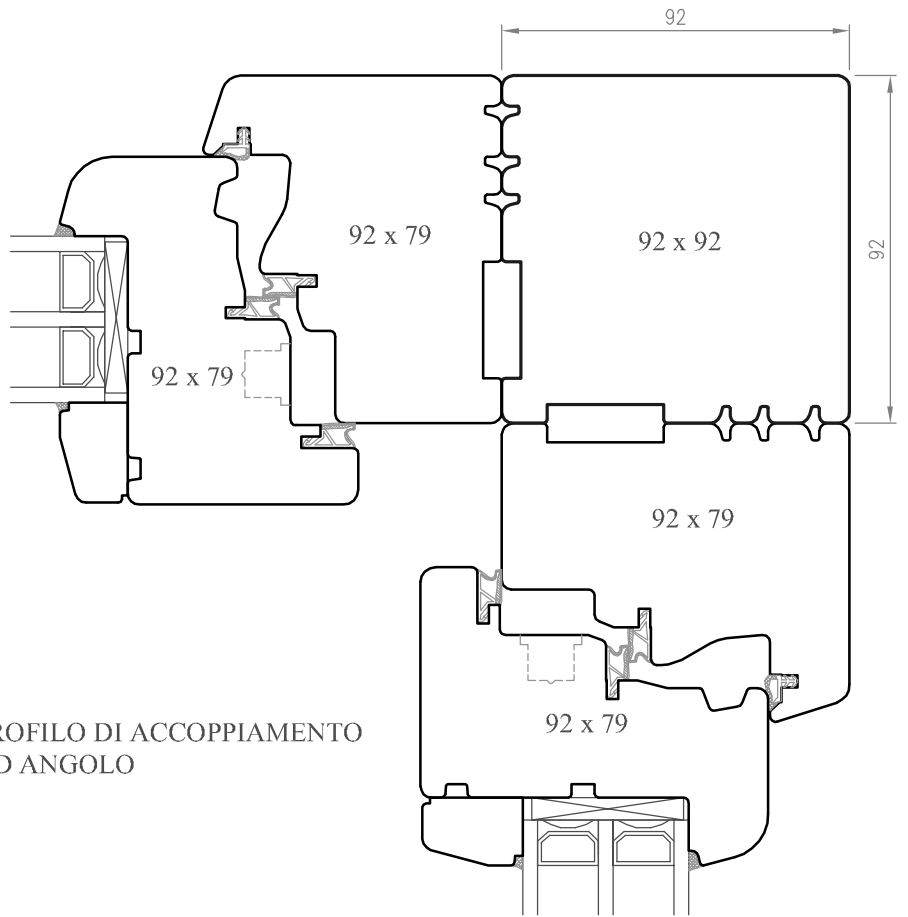
PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 65mm

PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 105mm

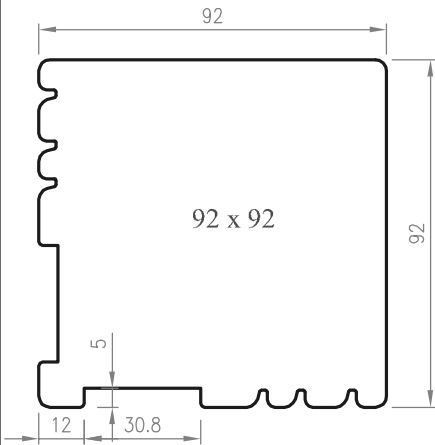


PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 125mm

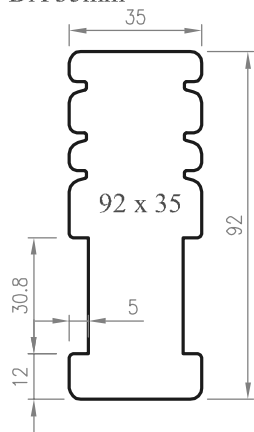




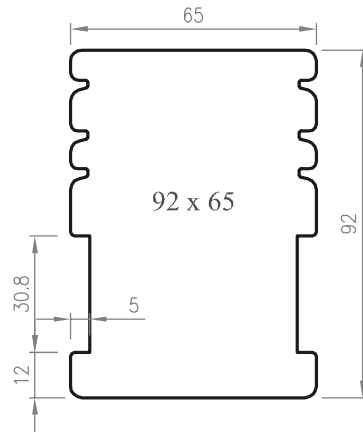
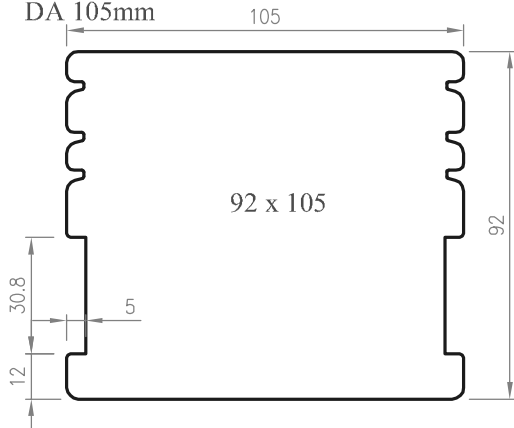
PROFILO DI ACCOPPIAMENTO AD ANGOLO



PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 35mm

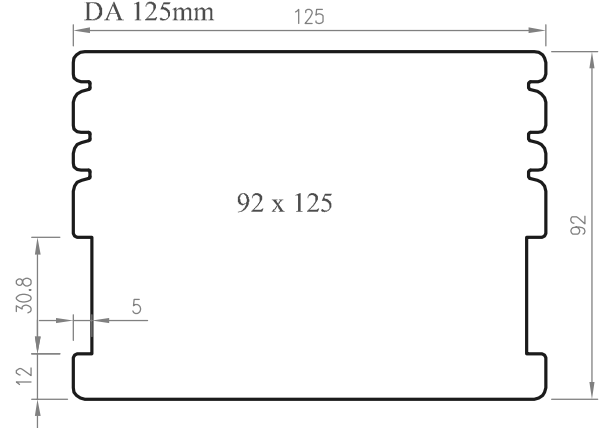


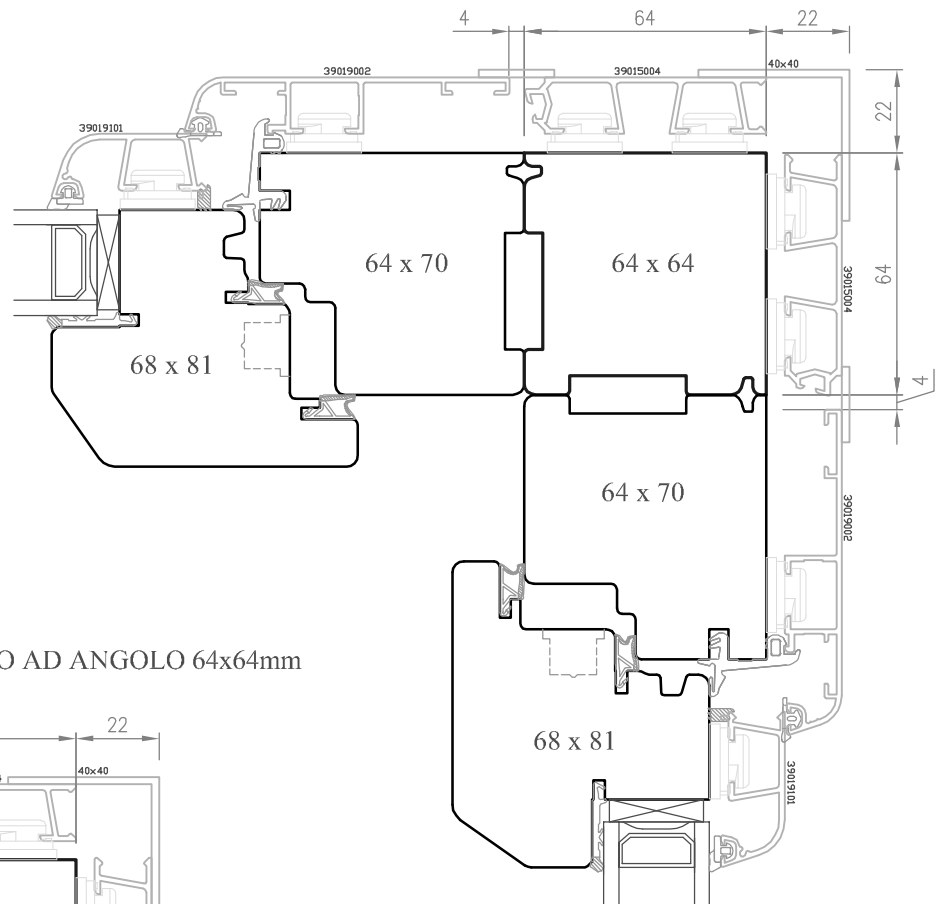
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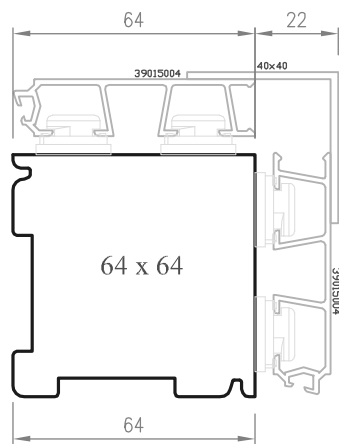
PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 82mm

PROFILO DI ACCOPPIAMENTO/ALLARGAMENTO DA 125mm

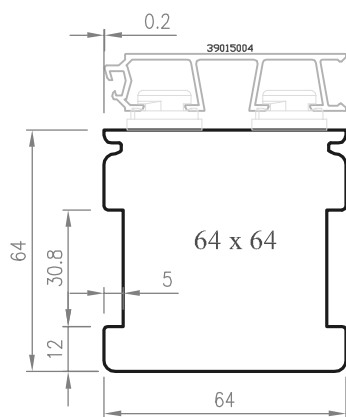




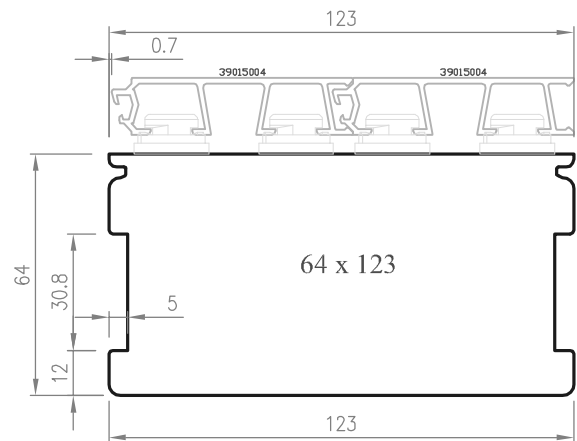
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

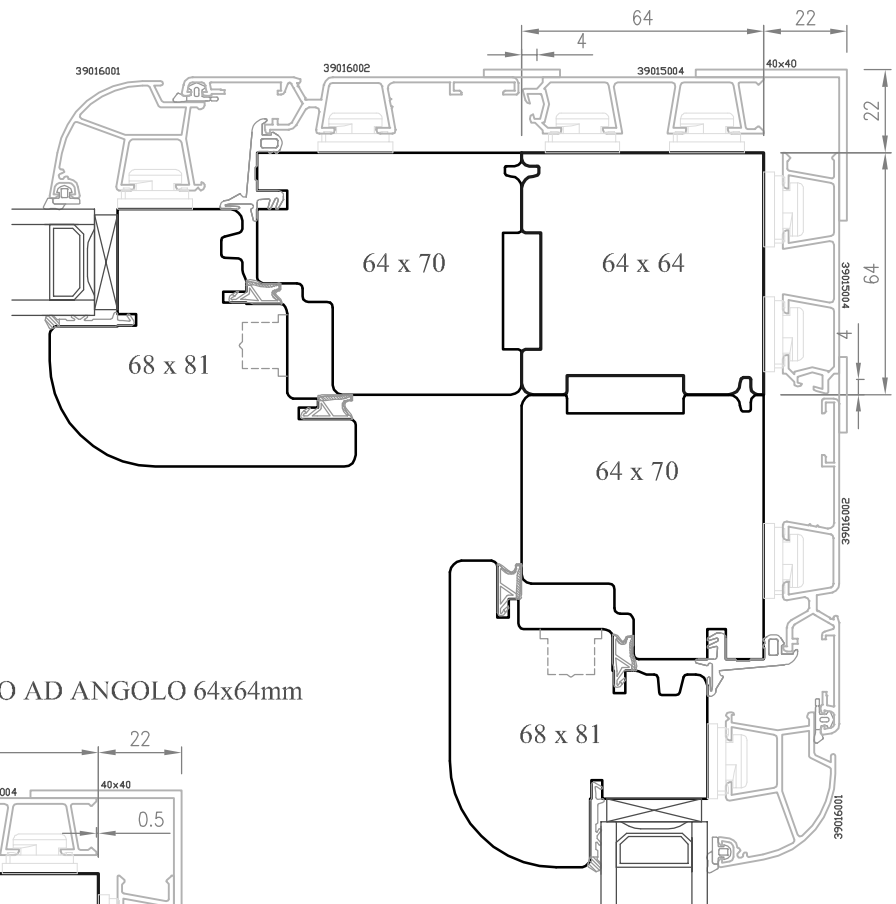


PROFILO DI ALLARGAMENTO DA 64mm

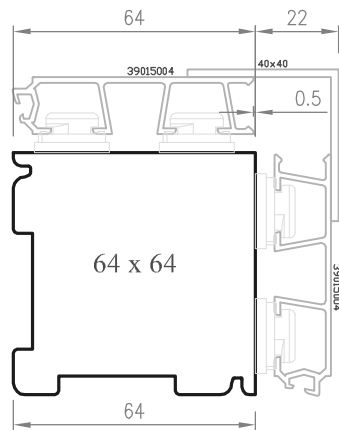


PROFILO DI ALLARGAMENTO DA 123mm

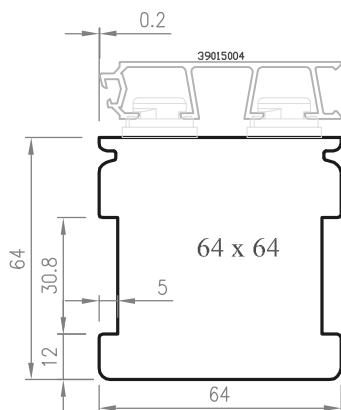




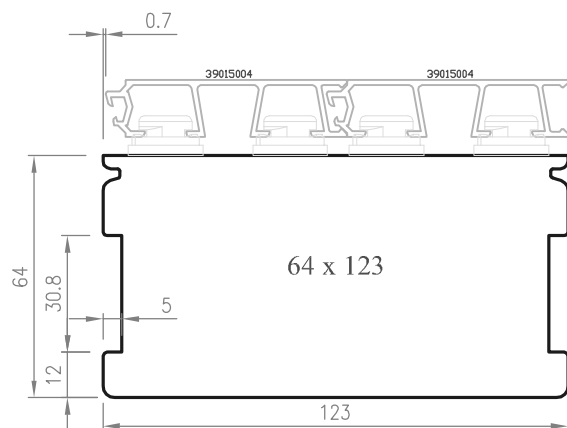
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

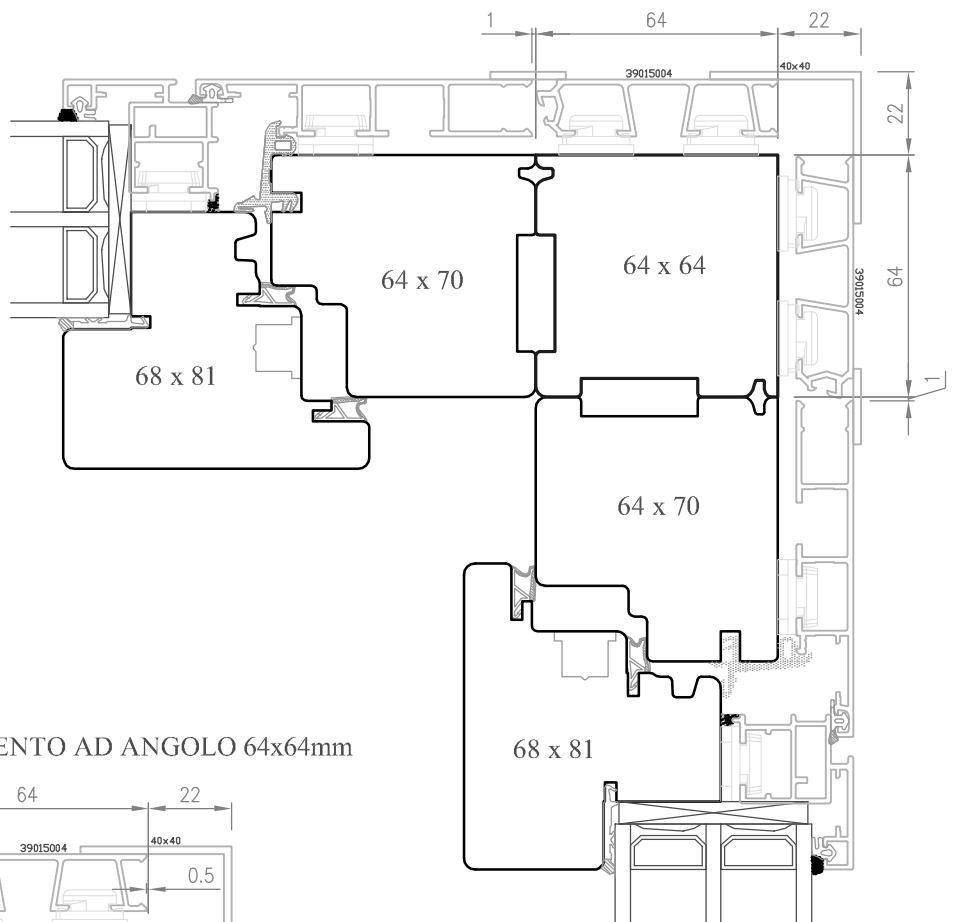


PROFILO DI ALLARGAMENTO DA 64mm

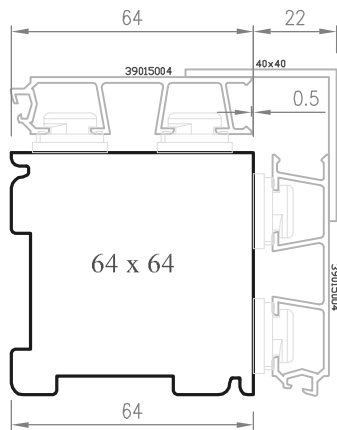


PROFILO DI ALLARGAMENTO DA 123mm

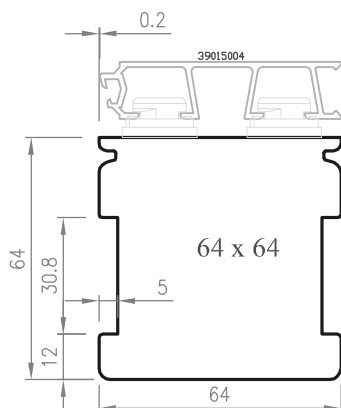




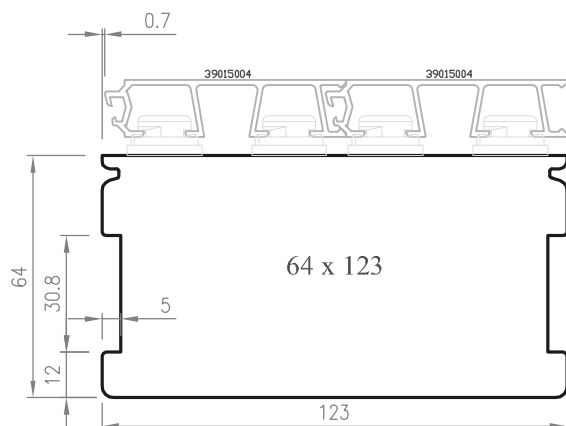
PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

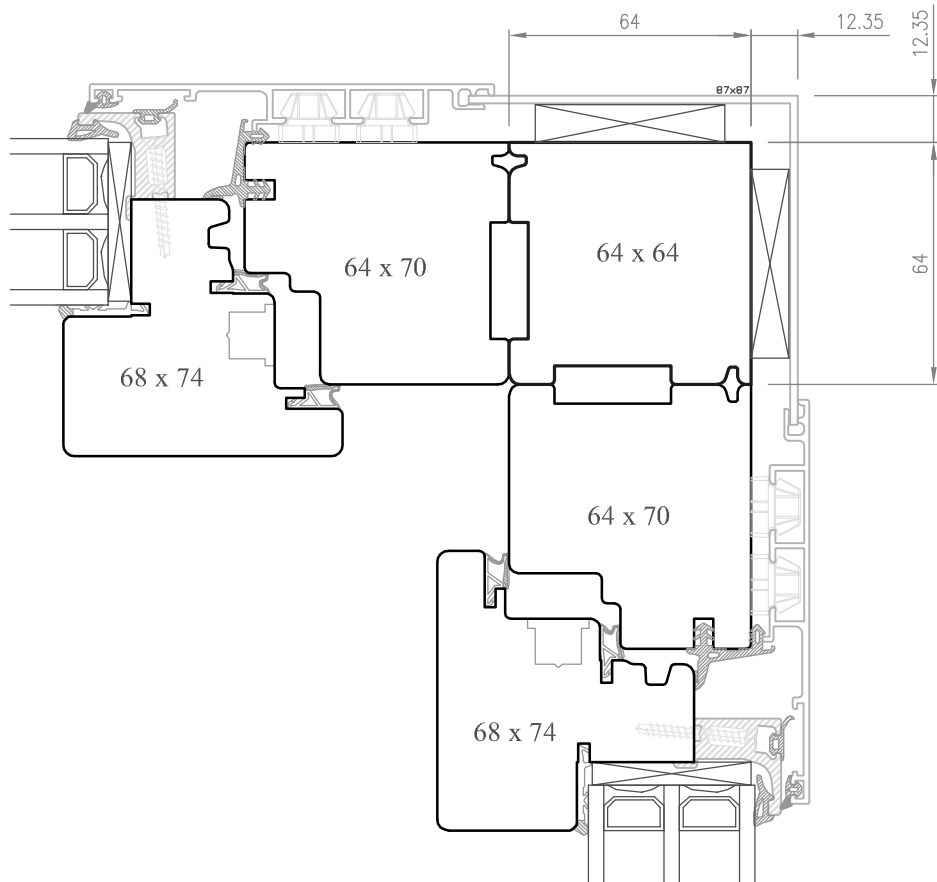


PROFILO DI ALLARGAMENTO DA 64mm

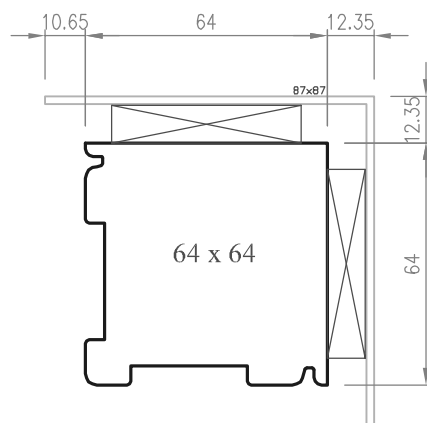


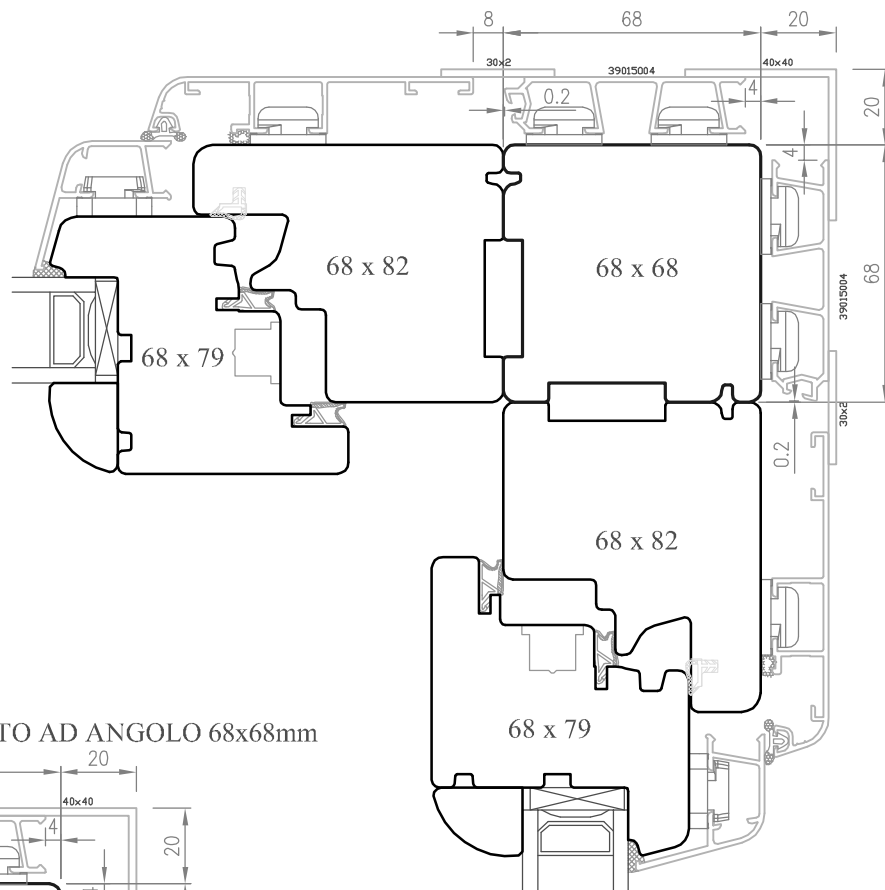
PROFILO DI ALLARGAMENTO DA 123mm



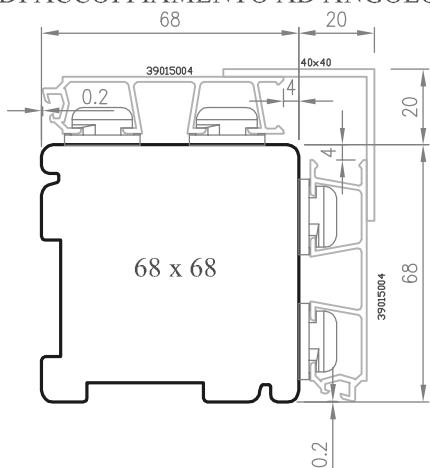


PROFILO DI ACCOPPIAMENTO AD ANGOLO 64x64mm

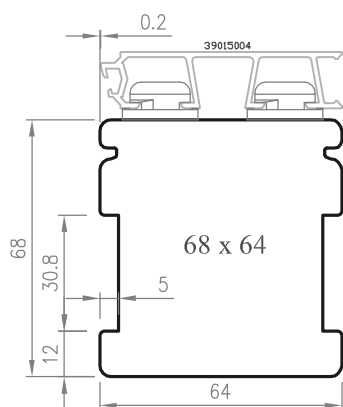




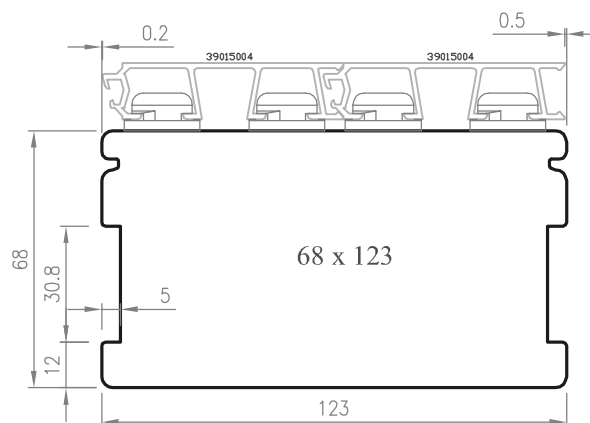
PROFILO DI ACCOPPIAMENTO AD ANGOLO 68x68mm

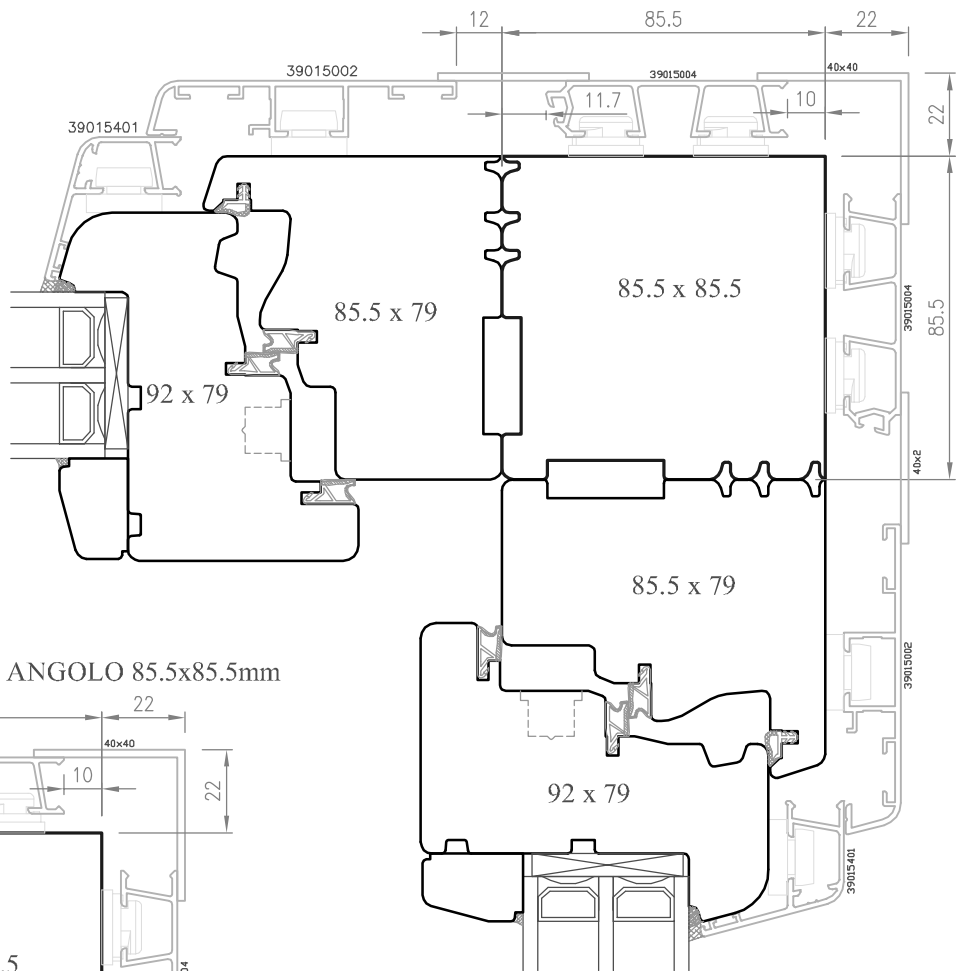


PROFILO DI ALLARGAMENTO
DA 64mm

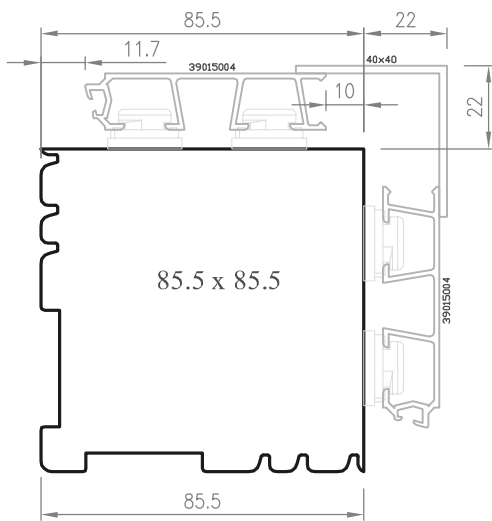


PROFILO DI ALLARGAMENTO
DA 123mm

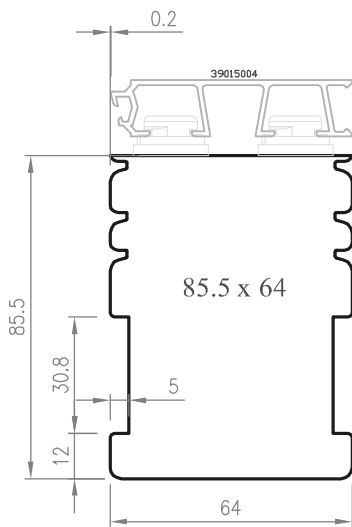




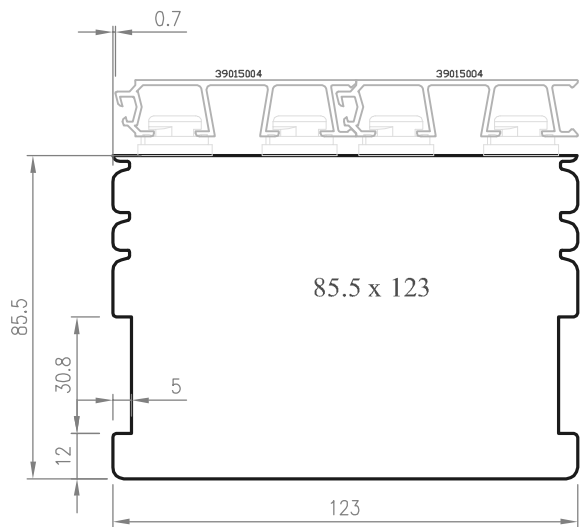
PROFILO DI ACCOPPIAMENTO AD ANGOLO 85.5x85.5mm

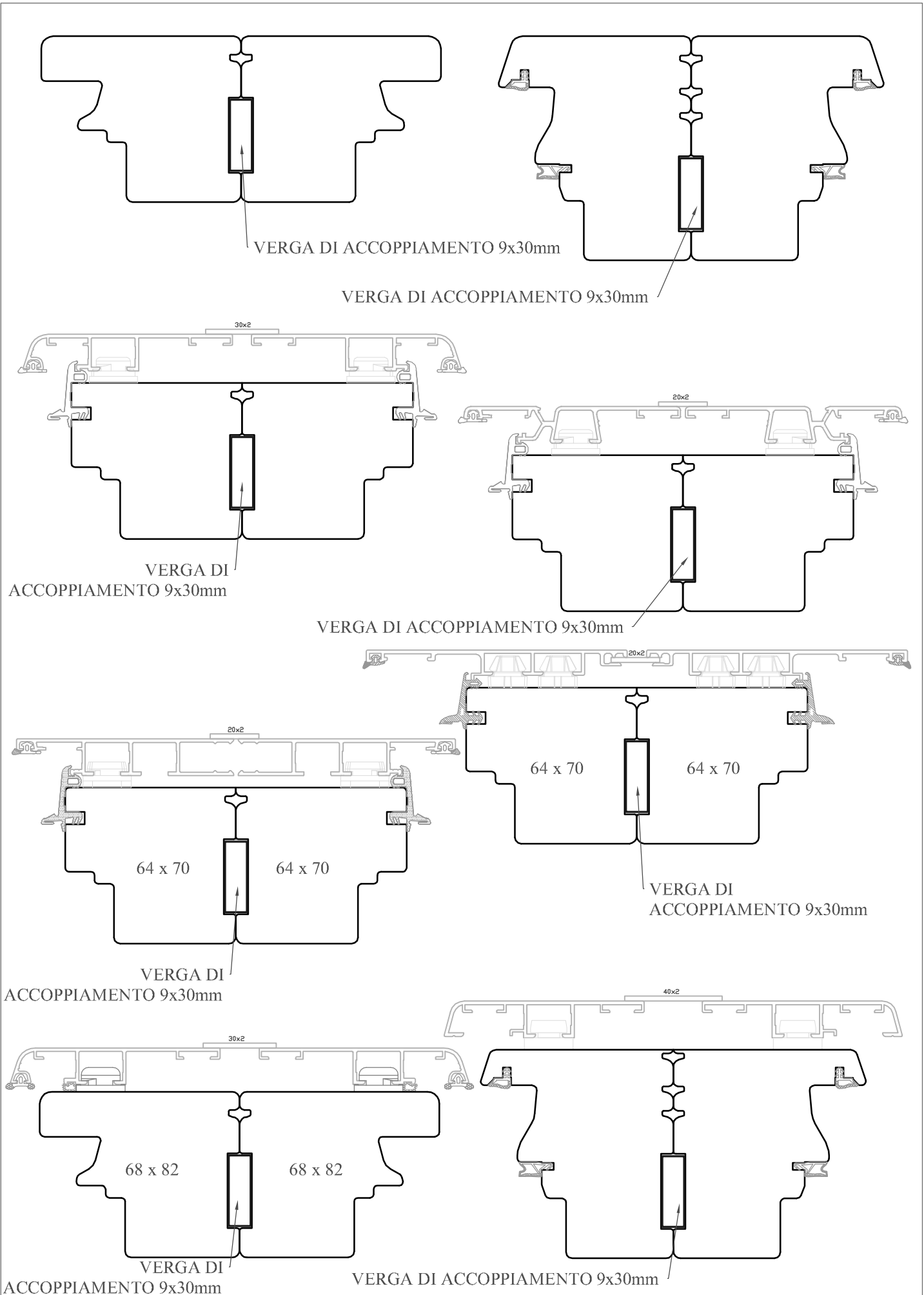


PROFILO DI ALLARGAMENTO
DA 64mm

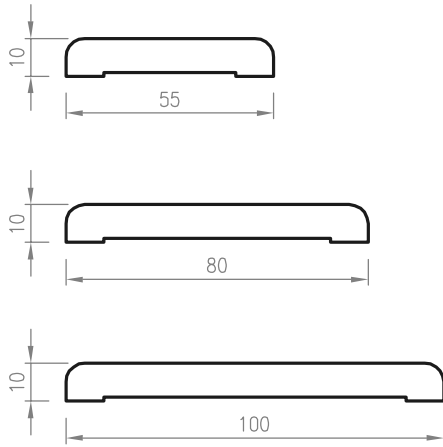


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DA 123mm

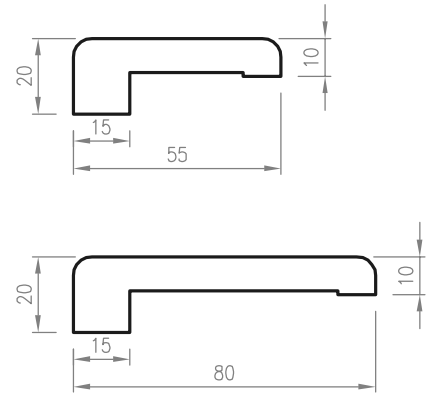




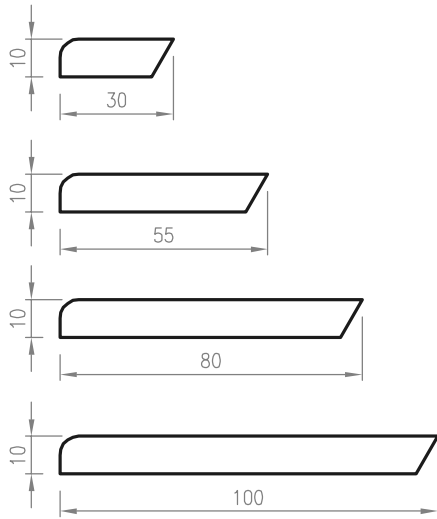
TIPO A



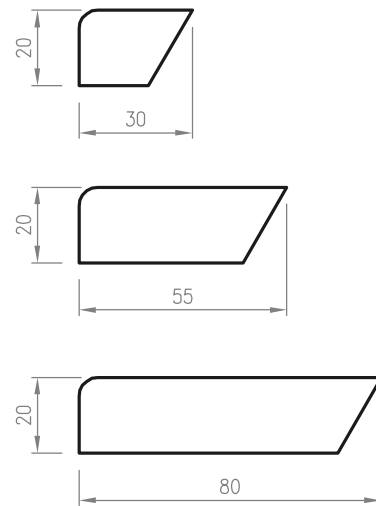
TIPO L



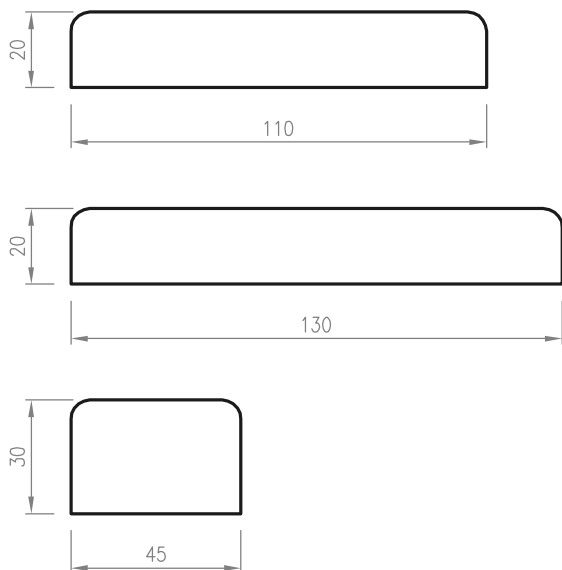
TIPO E



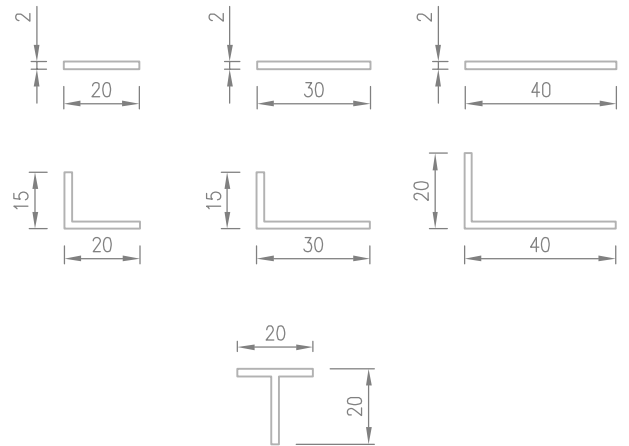
TIPO E



TIPO P

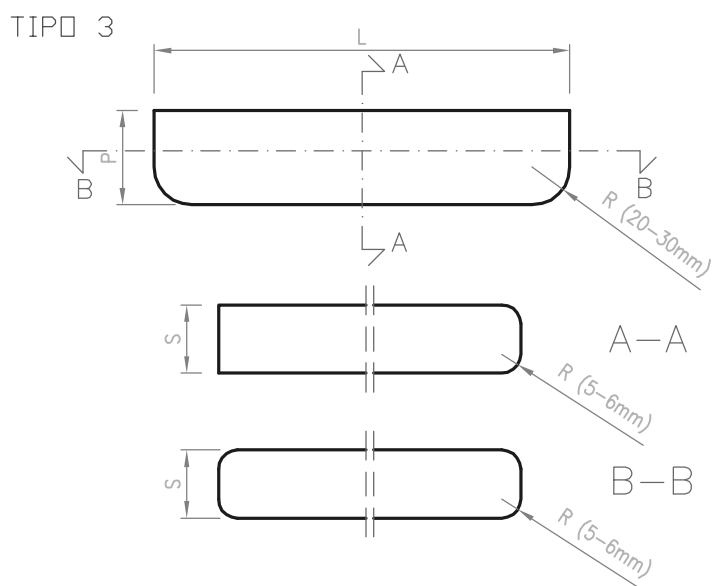
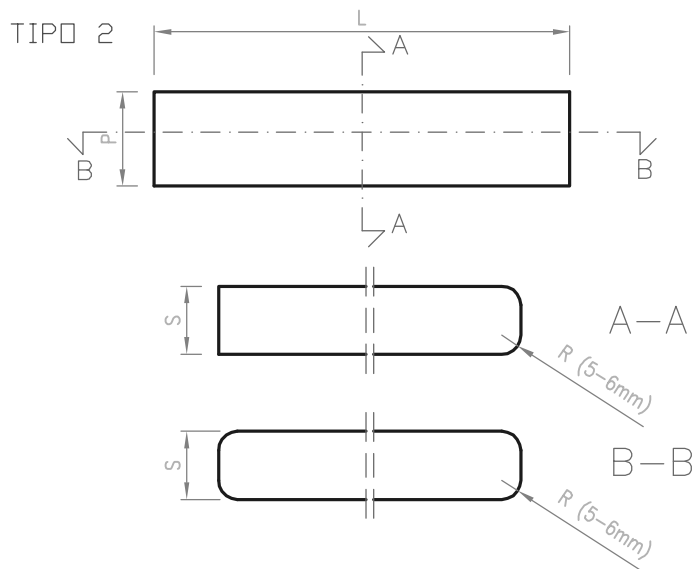
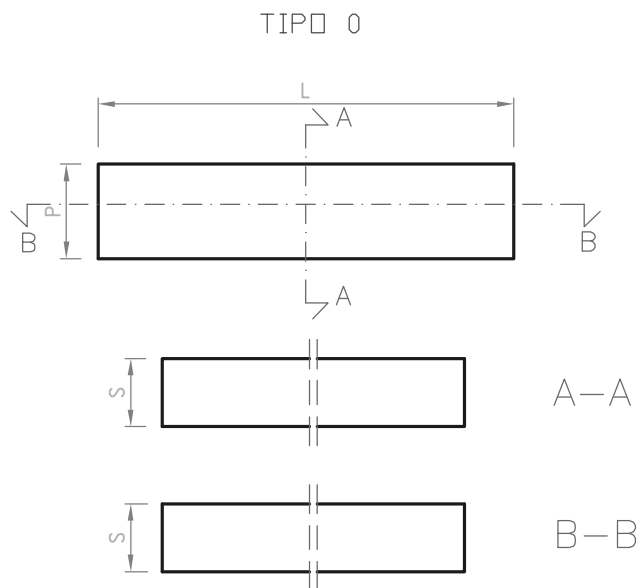
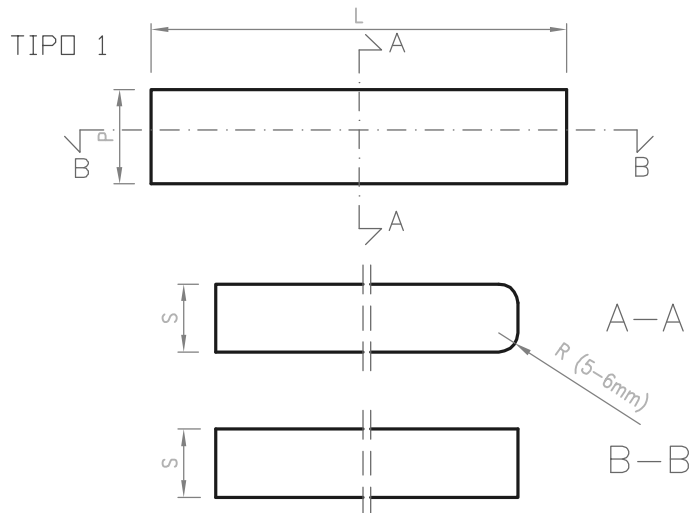


ALLUMINIO



BORDATURA TAVOLETTE

L	LARGHEZZA
P	PROFONDITA'
S	SPESSORE
R	RAGGIO

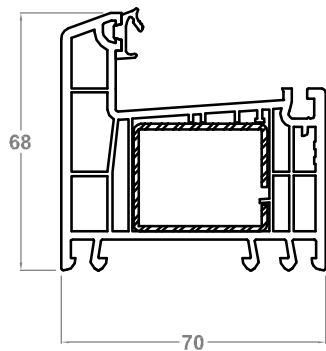


PVC

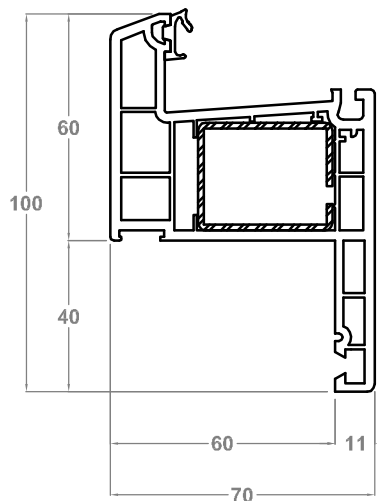
70/80 REHAU

GENEO86

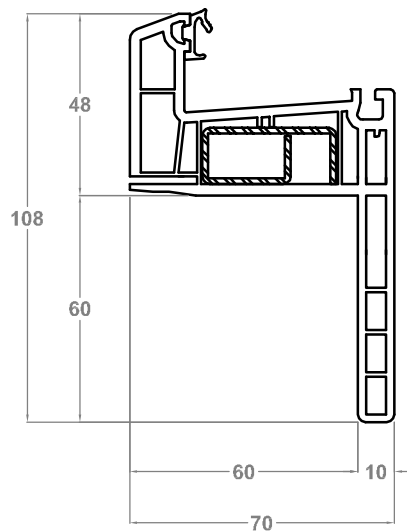
Brillant 70 Telaio L



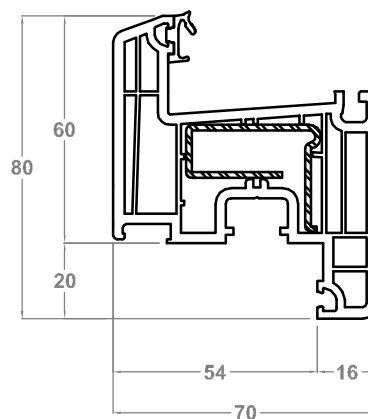
Brillant 70 Telaio Z40



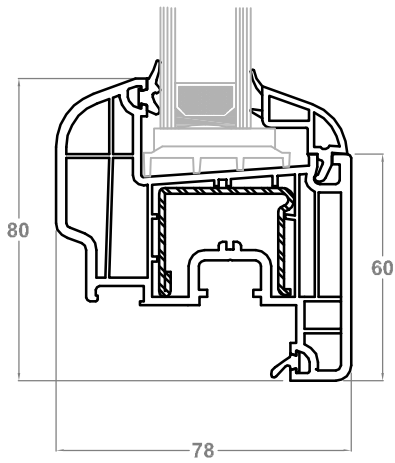
Brillant 70 Telaio Z60



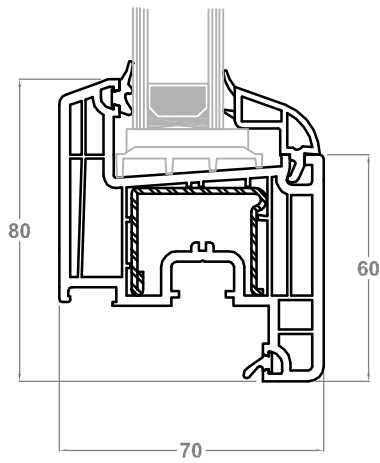
Brillant 70 Telaio Z20



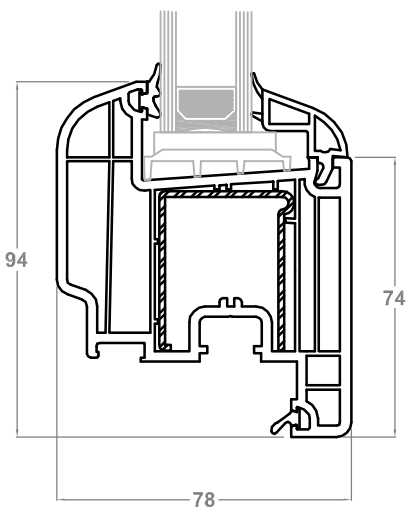
Anta Z60 Tonda



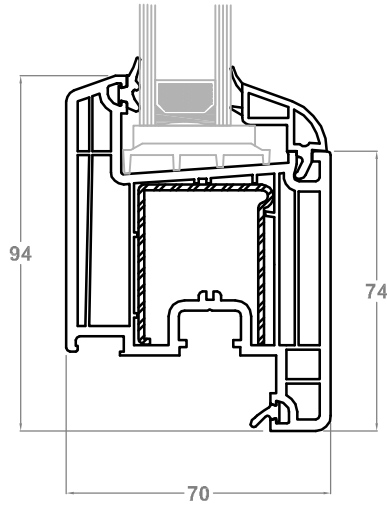
Anta Z60 Dritta



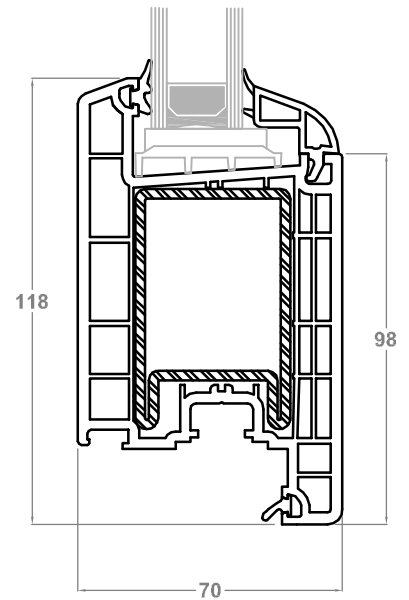
Anta Z74 Tonda Per Serrature



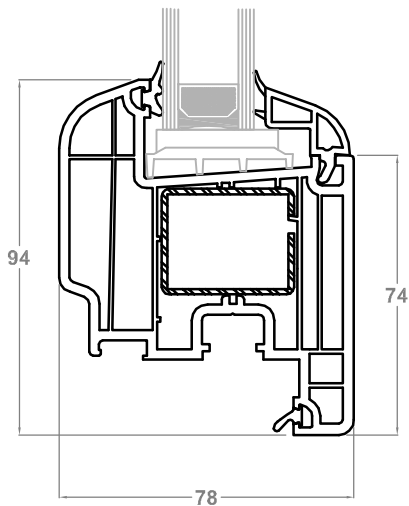
Anta Z74 Dritta Per Serrature



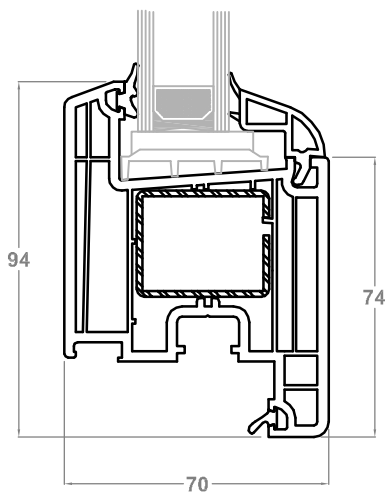
Anta Z98 per portoncino



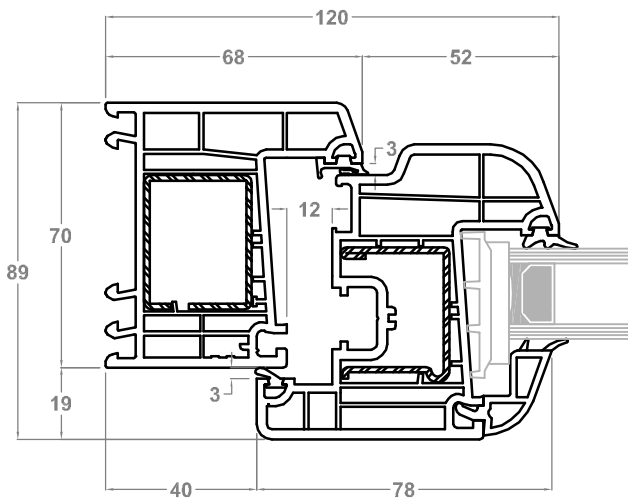
Anta Z74 Tonda Per Serrature con cerniere Dinamic



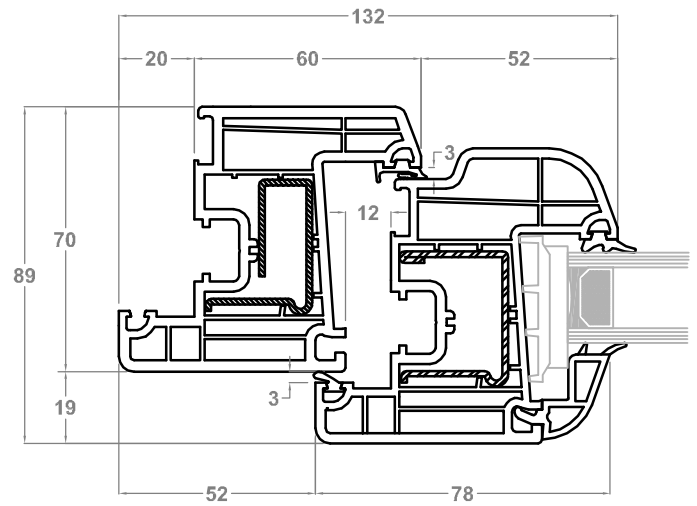
Anta Z74 Dritta Per Serrature con cerniere Dinamic



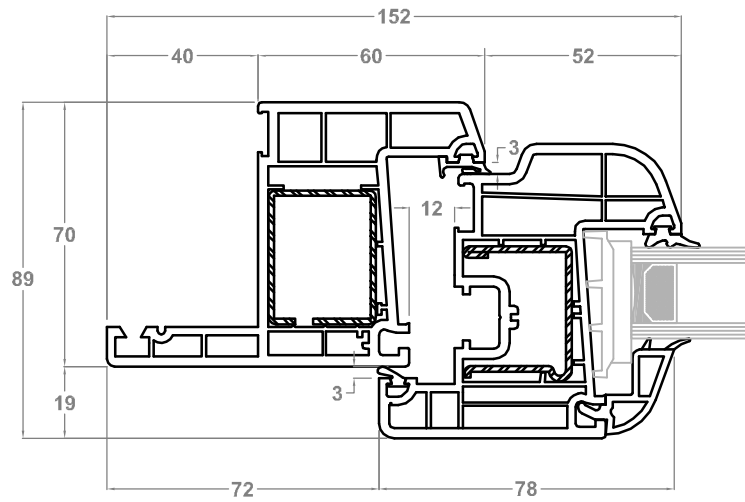
Telaio L/Anta Z60 Tonda



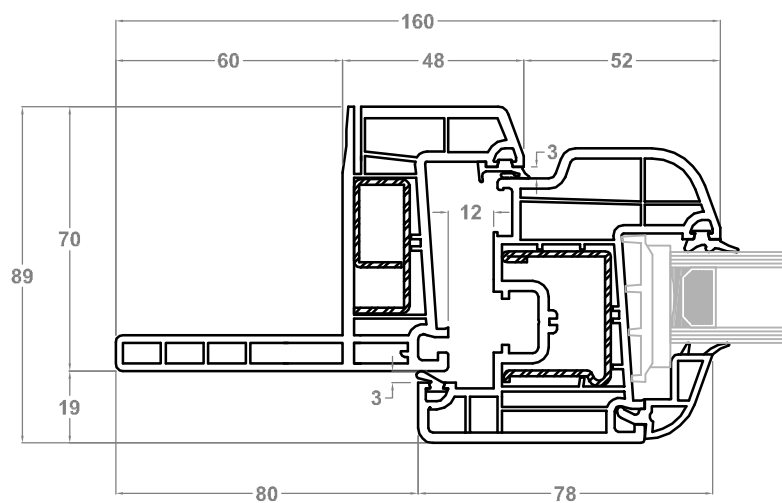
Telaio Z20/Anta Z60 Tonda



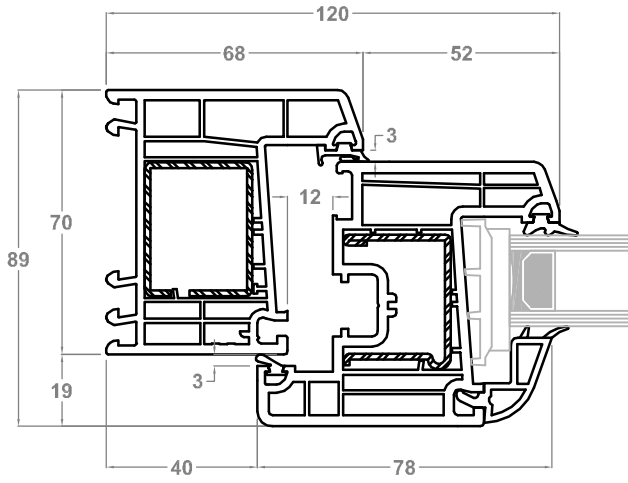
Telaio Z40/Anta Z60 Tonda



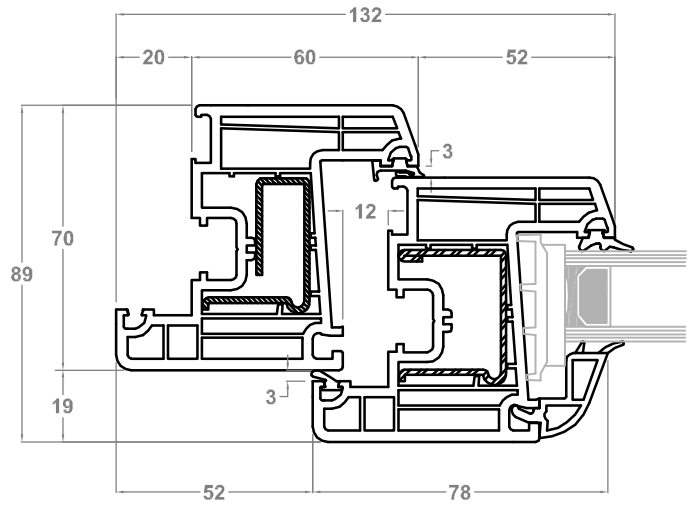
Telaio Z60/Anta Z60 Tonda



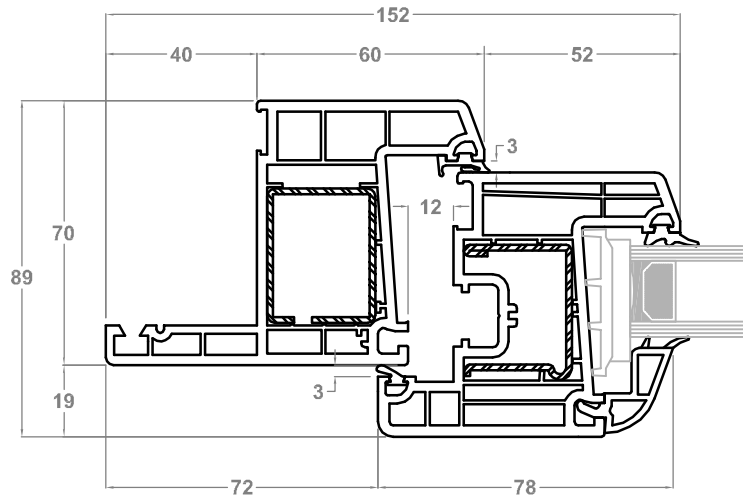
Telaio L/Anta Z60 Dritta



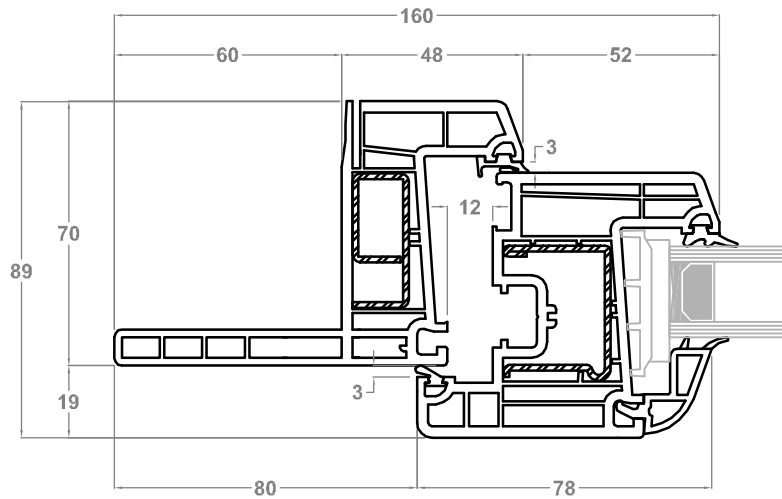
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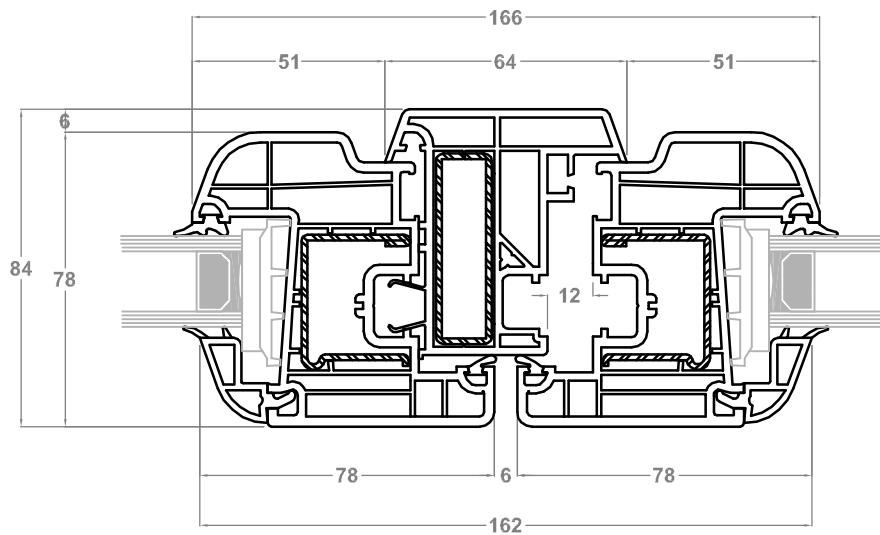
Telaio Z40/Anta Z60 Dritta



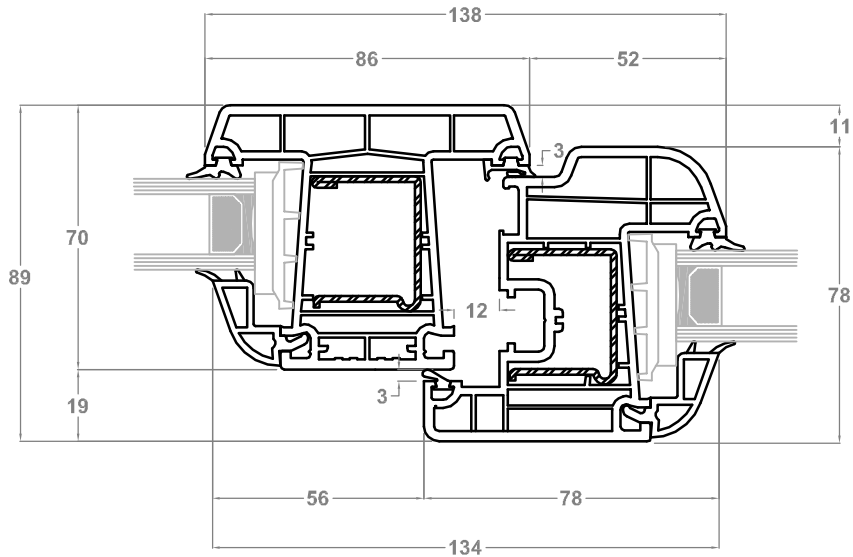
Telaio Z60/Anta Z60 Dritta



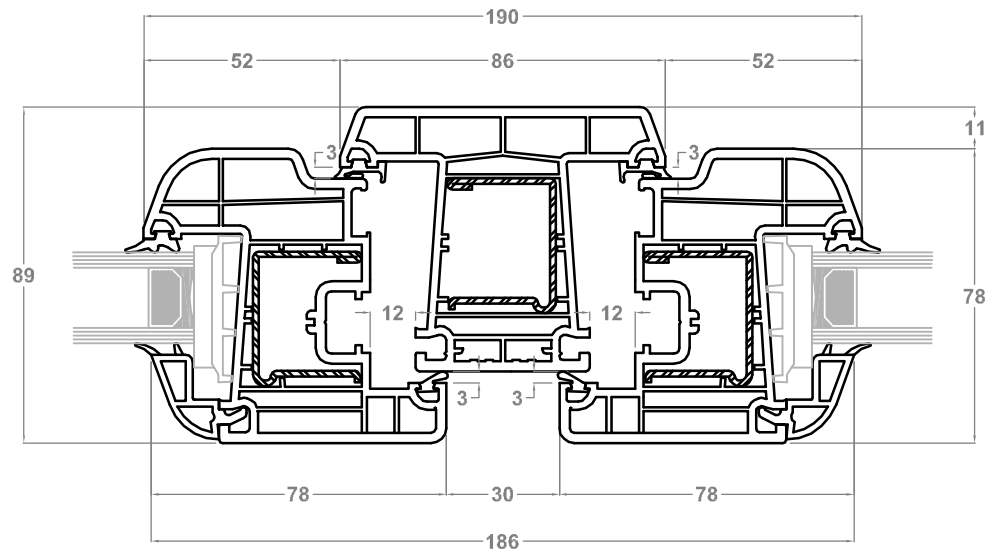
Ante Z60 Tonde



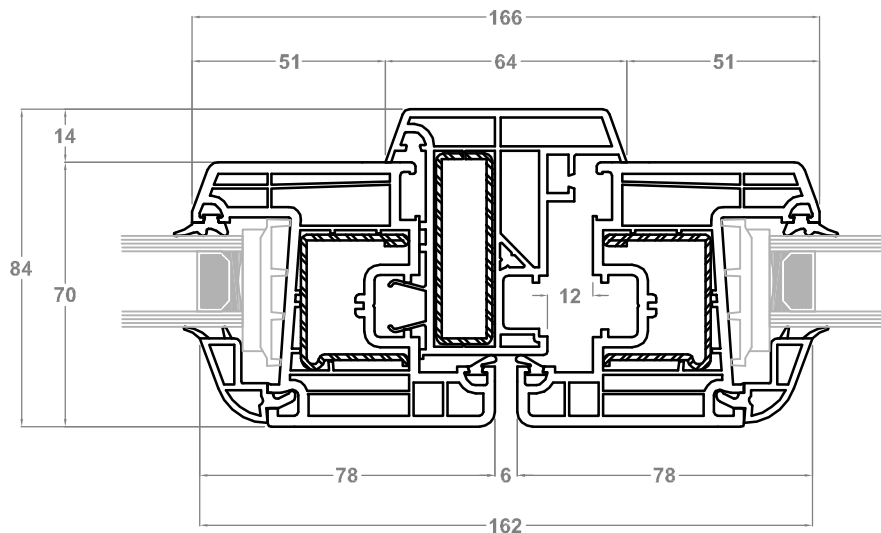
Montante fisso 86/Anta Z60 Tonda



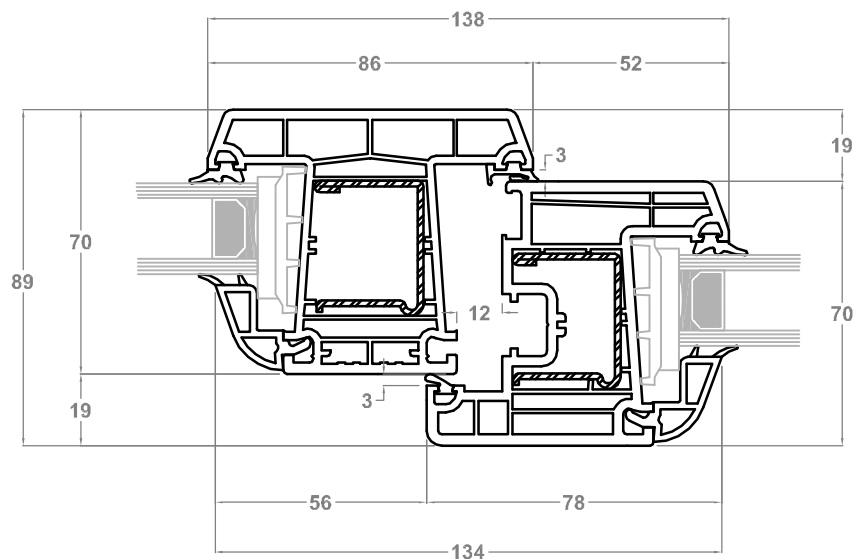
Anta Z60 Tonda/Montante fisso 86/Anta Z60 Tonda



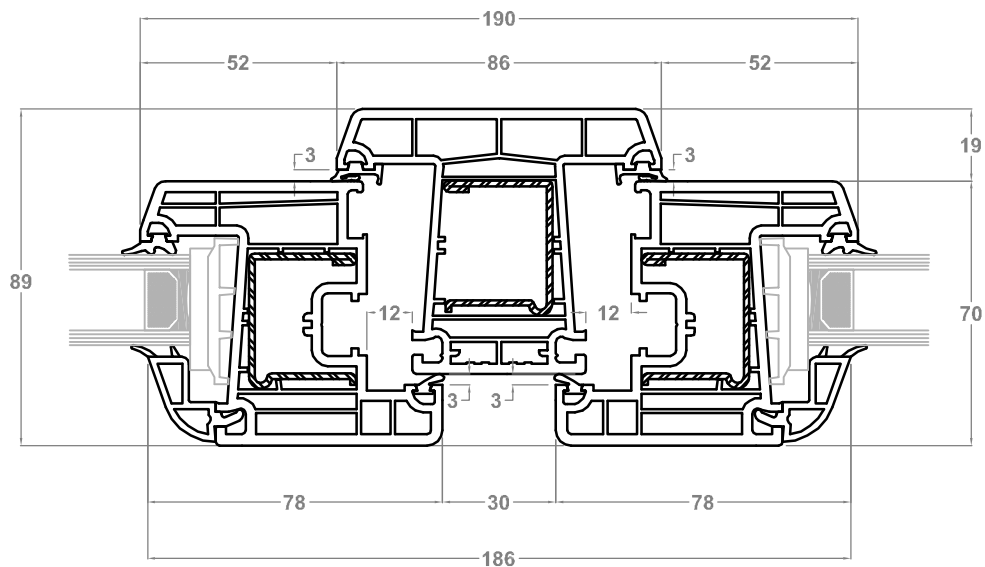
Ante Z60 Dritta



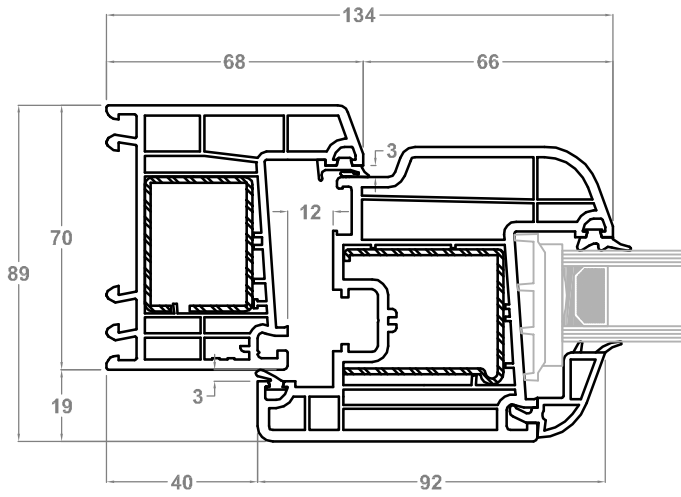
Montante fisso 86/Ante Z60 Dritta



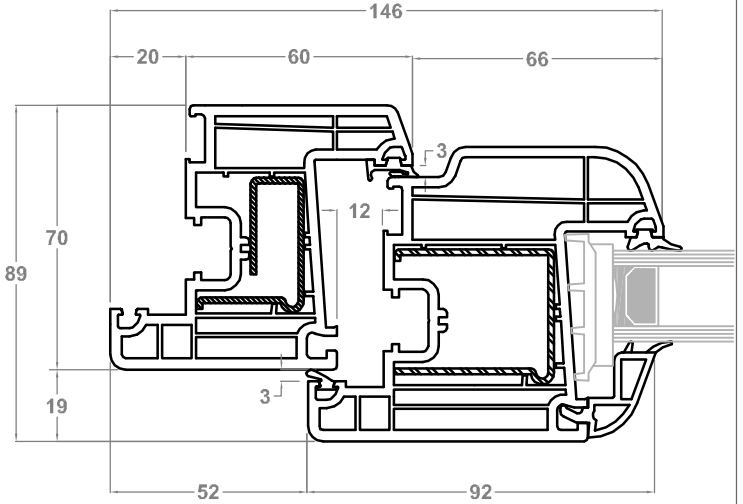
Anta Z60 Dritta/Montante fisso 86/Ante Z60 Dritta



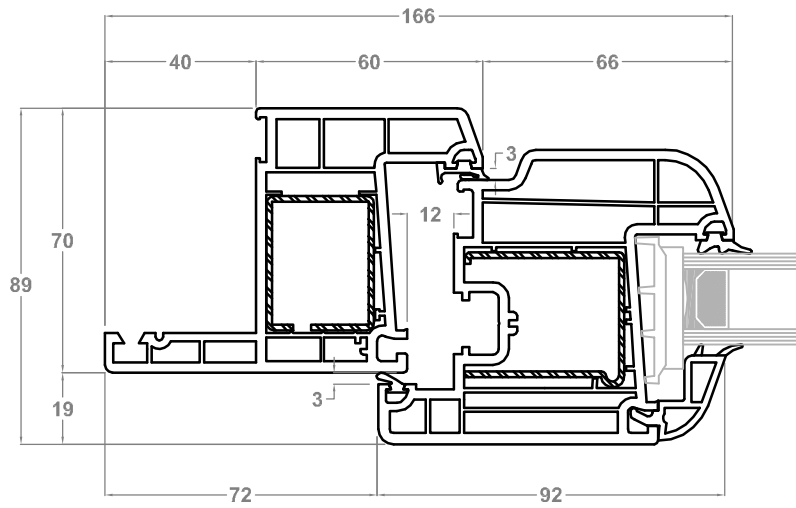
Telaio L/Anta Z74 Tonda



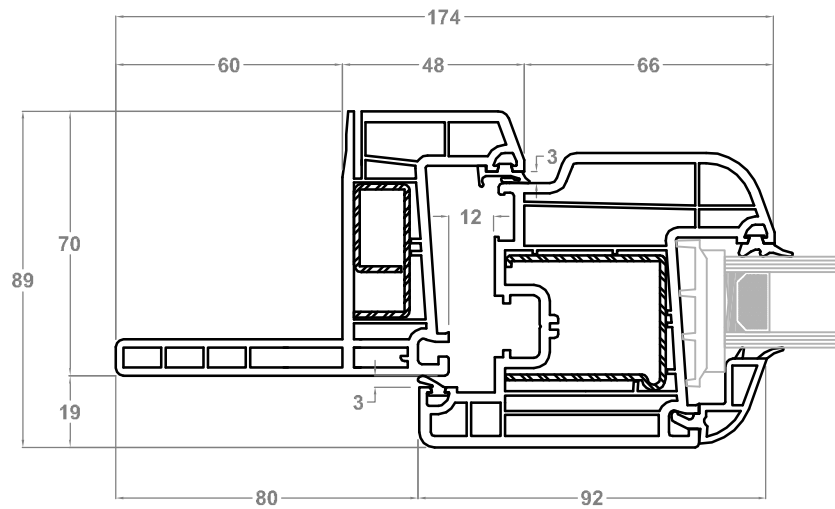
Telaio Z20/Anta Z74 Tonda



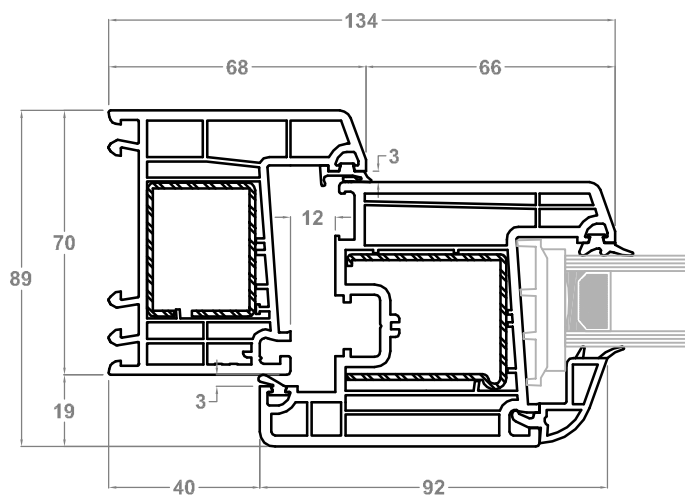
Telaio Z40/Anta Z74 Tonda



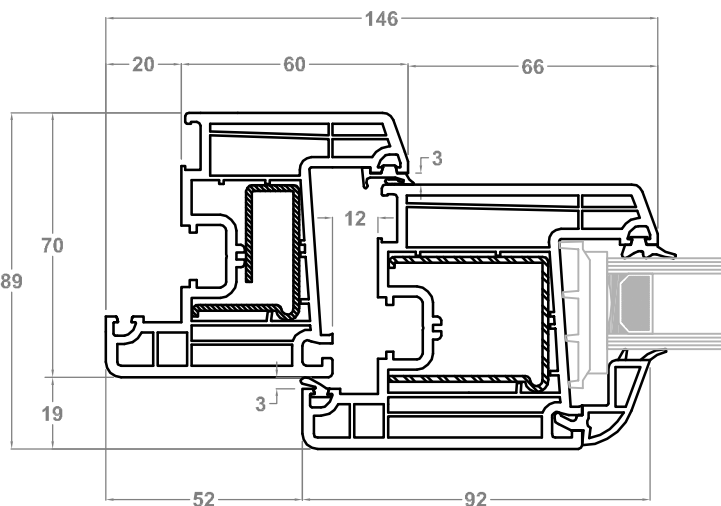
Telaio Z60/Anta Z74 Tonda



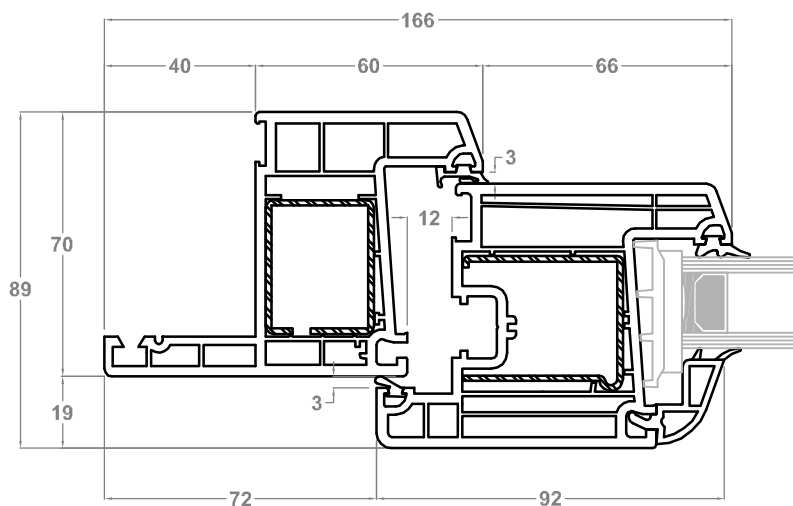
Telaio L/Anta Z74 Dritta



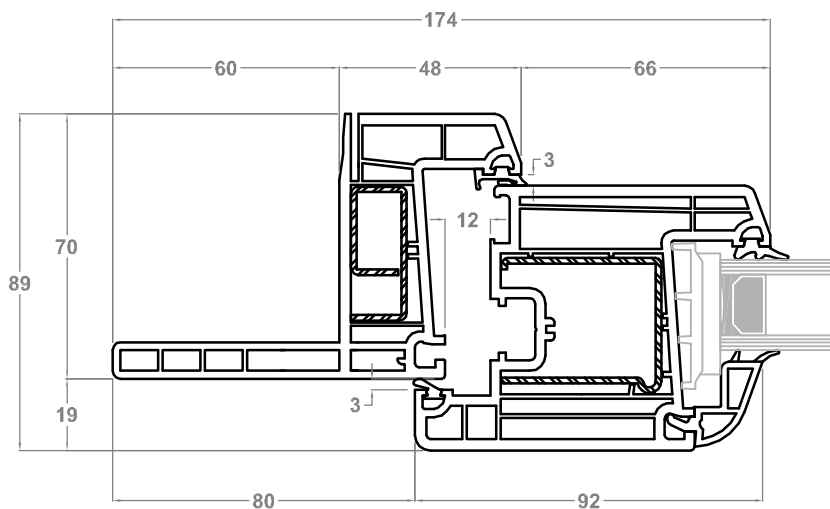
Telaio Z20/Anta Z74 Dritta



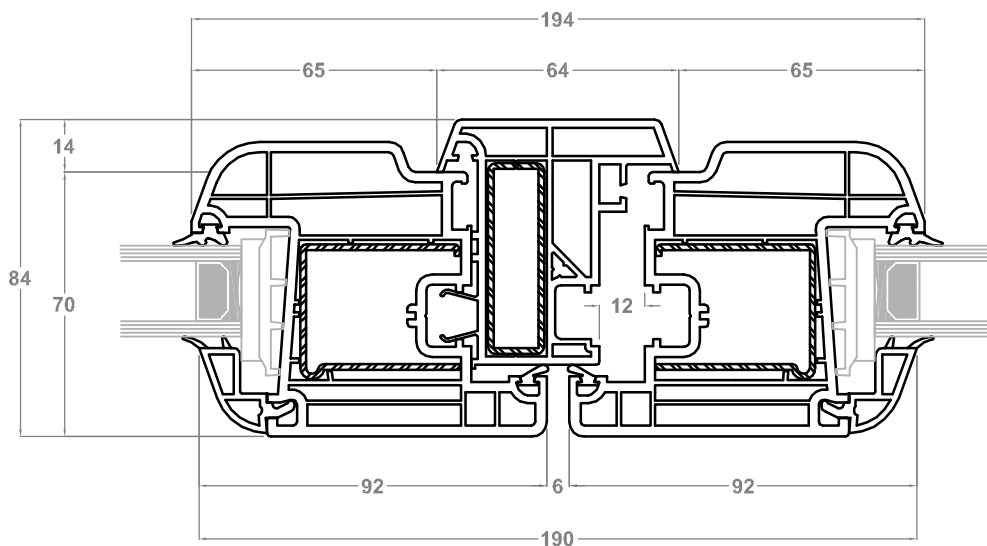
Telaio Z40/Anta Z74 Dritta



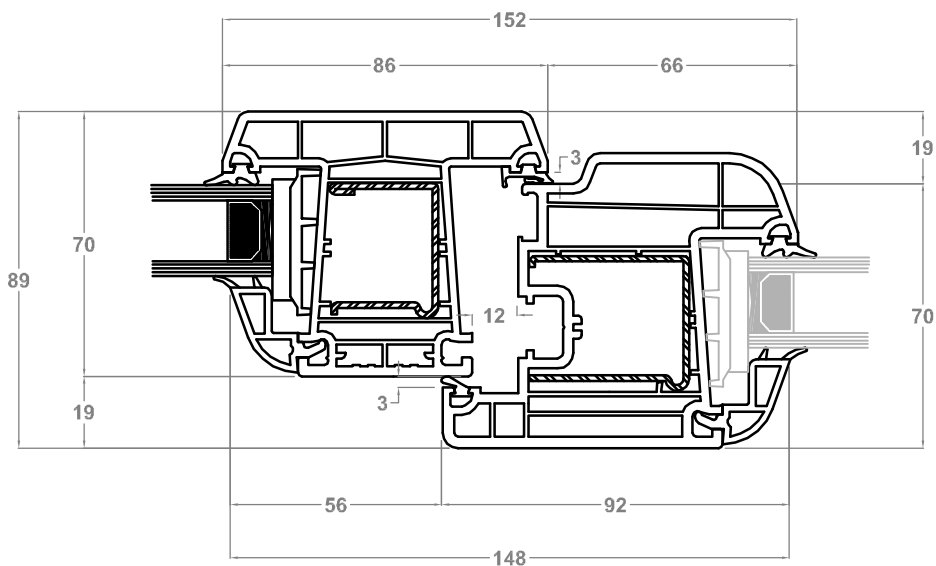
Telaio Z60/Anta Z74 Dritta



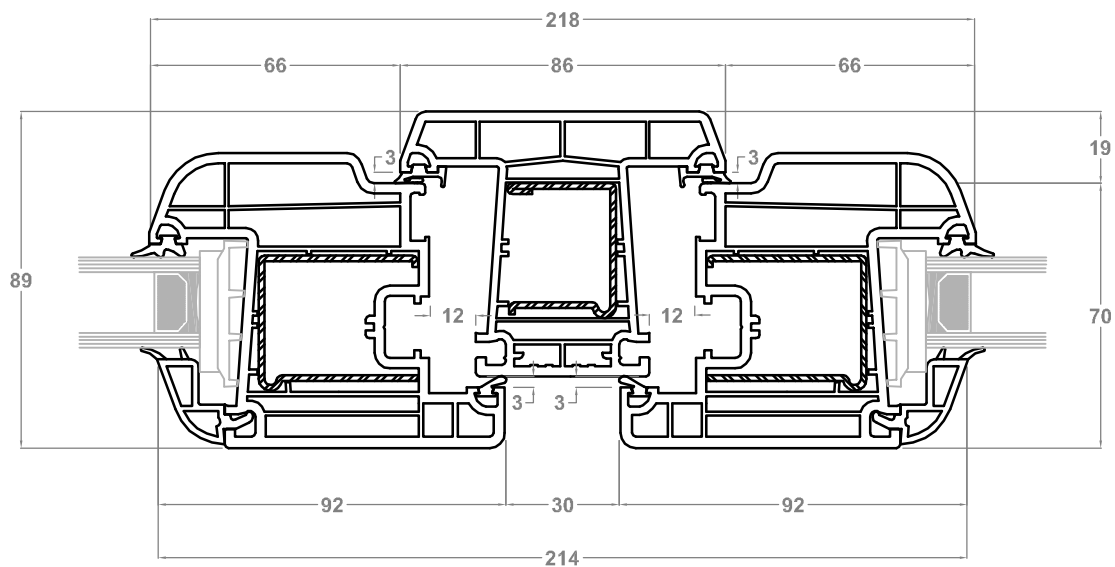
Ante Z74 Tonda



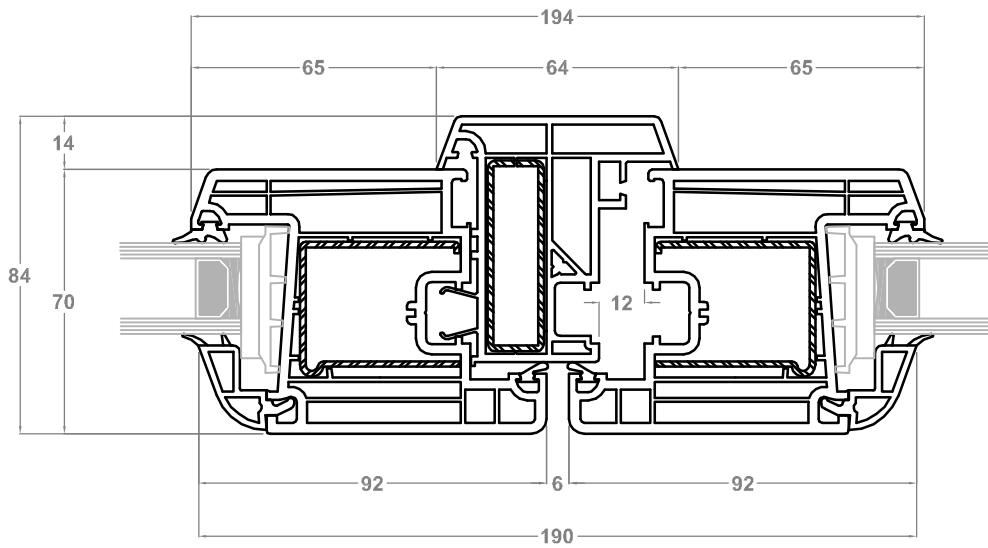
Montante fisso 86/Ante Z74 Tonda



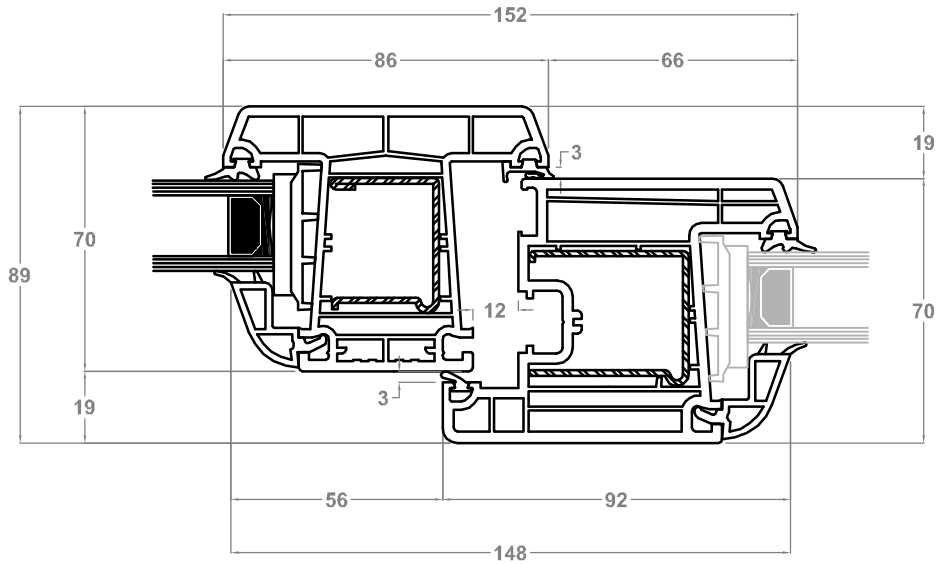
Ante Z74 Tonda/Montante fisso 86/Ante Z74 Tonda



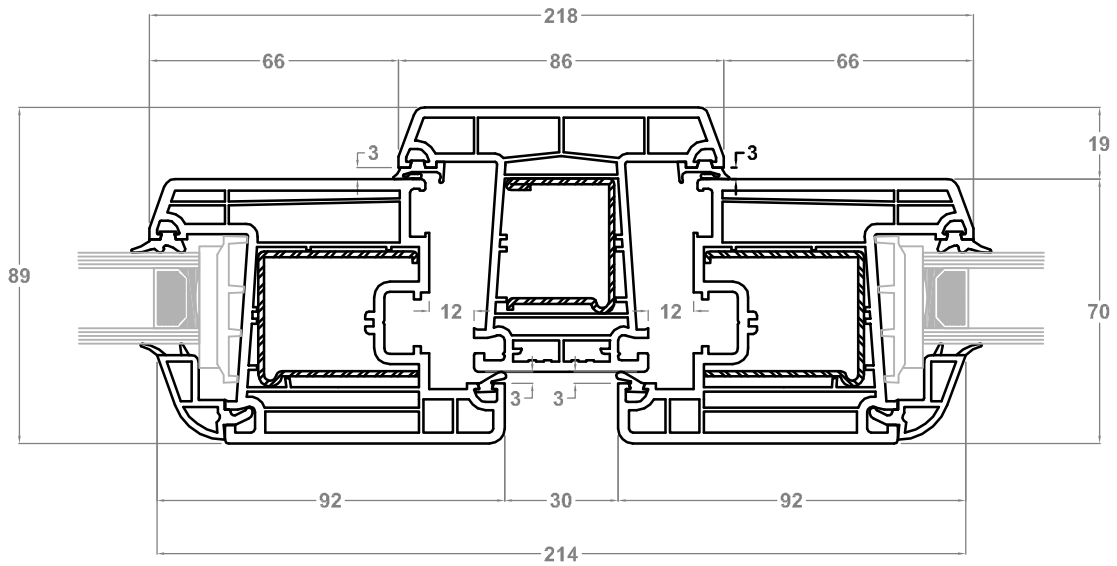
Ante Z74 Dritta



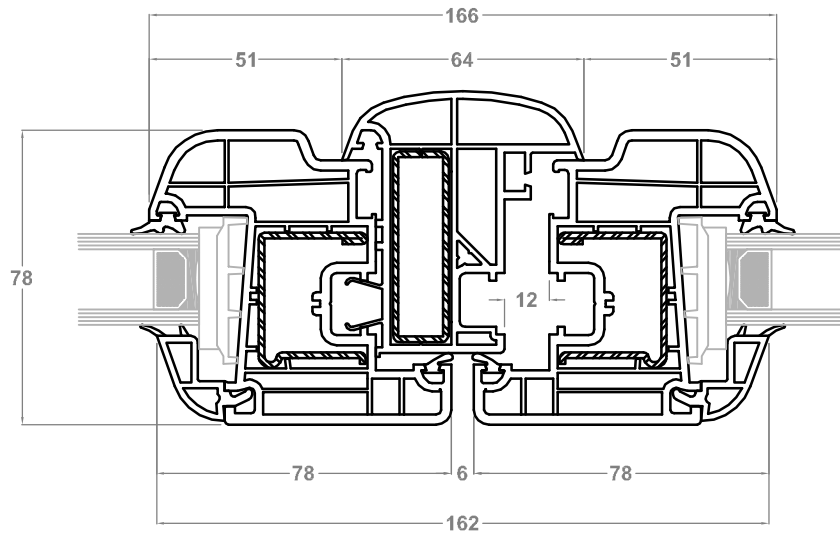
Montante fisso 86/Ante Z74 Dritta



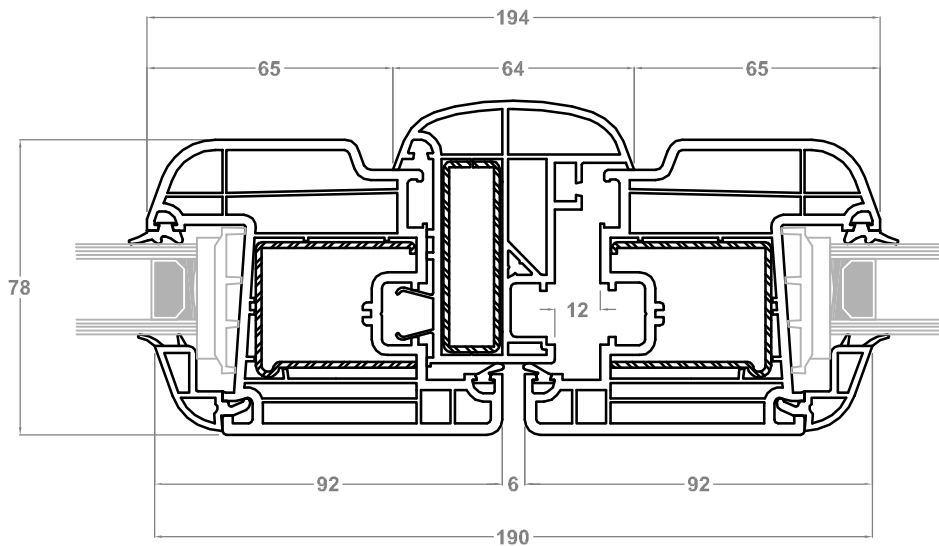
Ante Z74 Dritta/Montante fisso 86/Ante Z74 Dritta



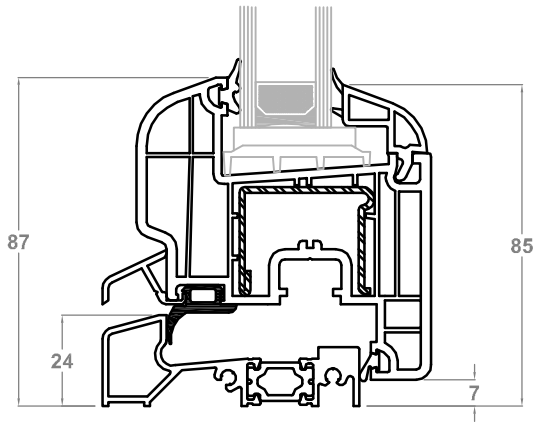
Ante Z60 Tonde



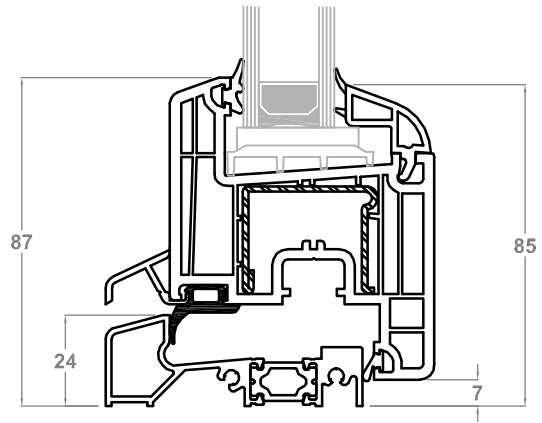
Ante Z74 Tonde Maggiorata per Serrature



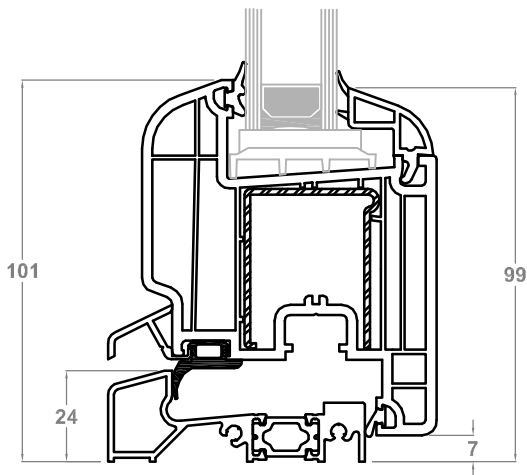
Anta Z60 Tonda



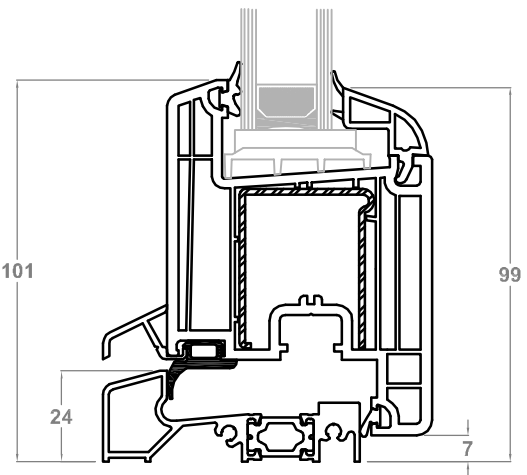
Anta Z60 Dritta



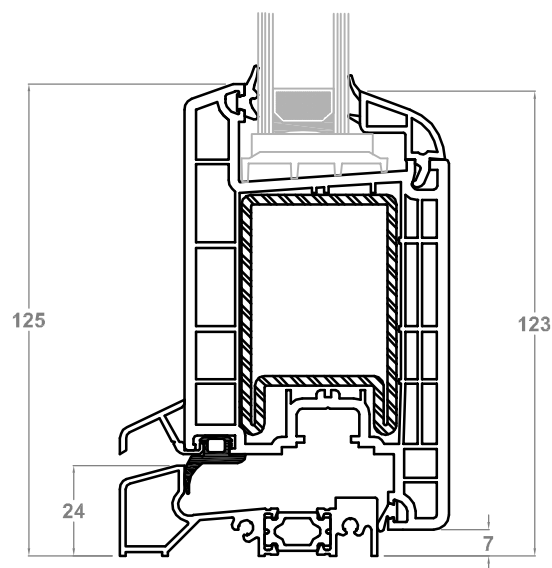
**Anta Z74 Tonda
Per Serrature**



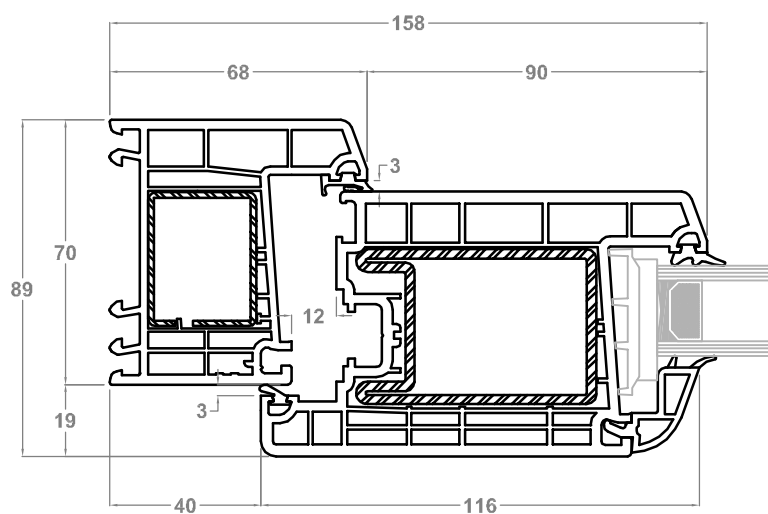
**Anta Z74 Dritta
Per Serrature**



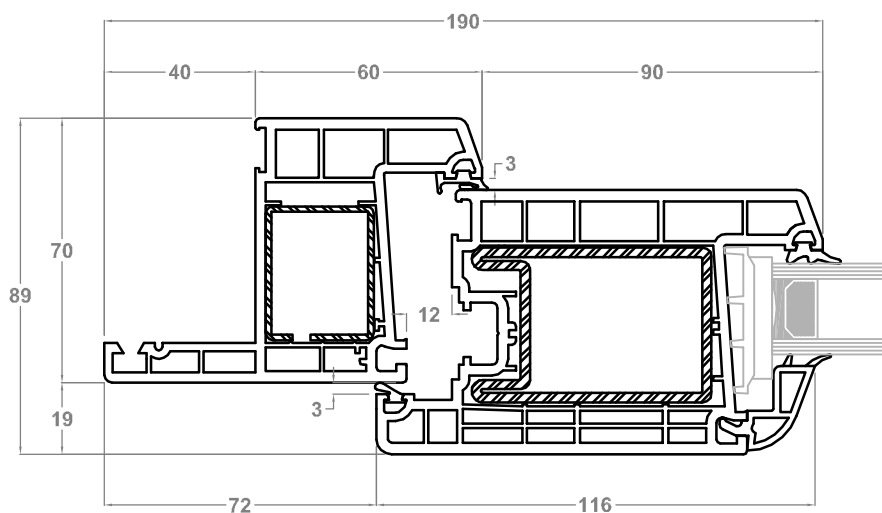
**Anta Z98
Per Portoncini**



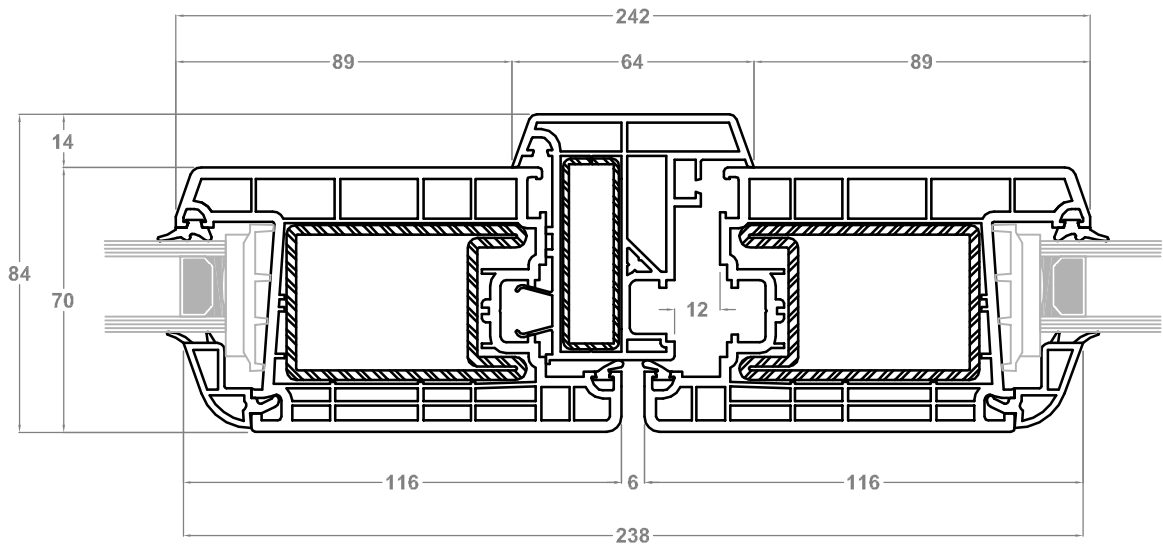
Telaio L/Anta Z98



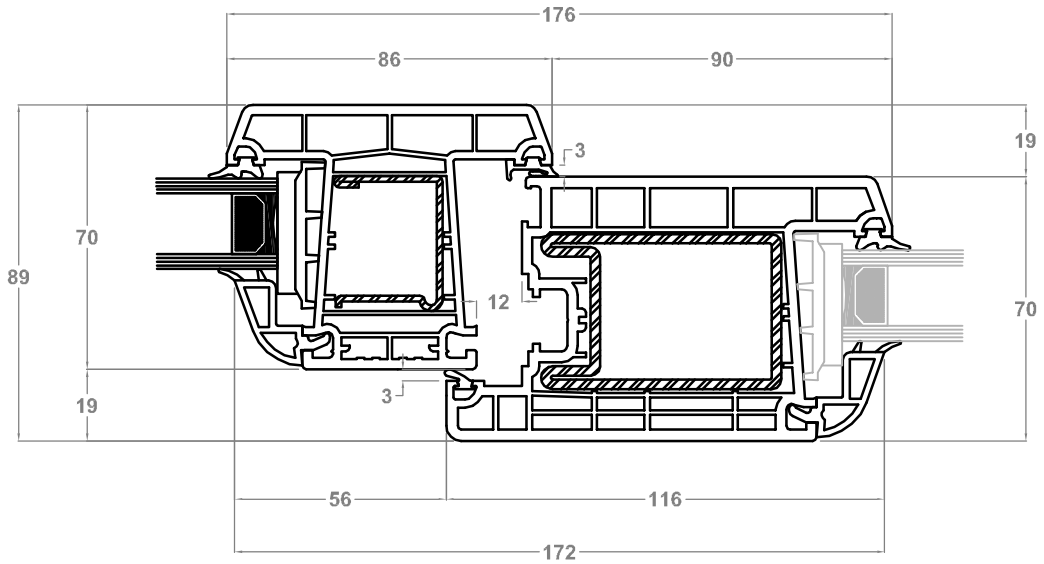
Telaio Z40/Anta Z98



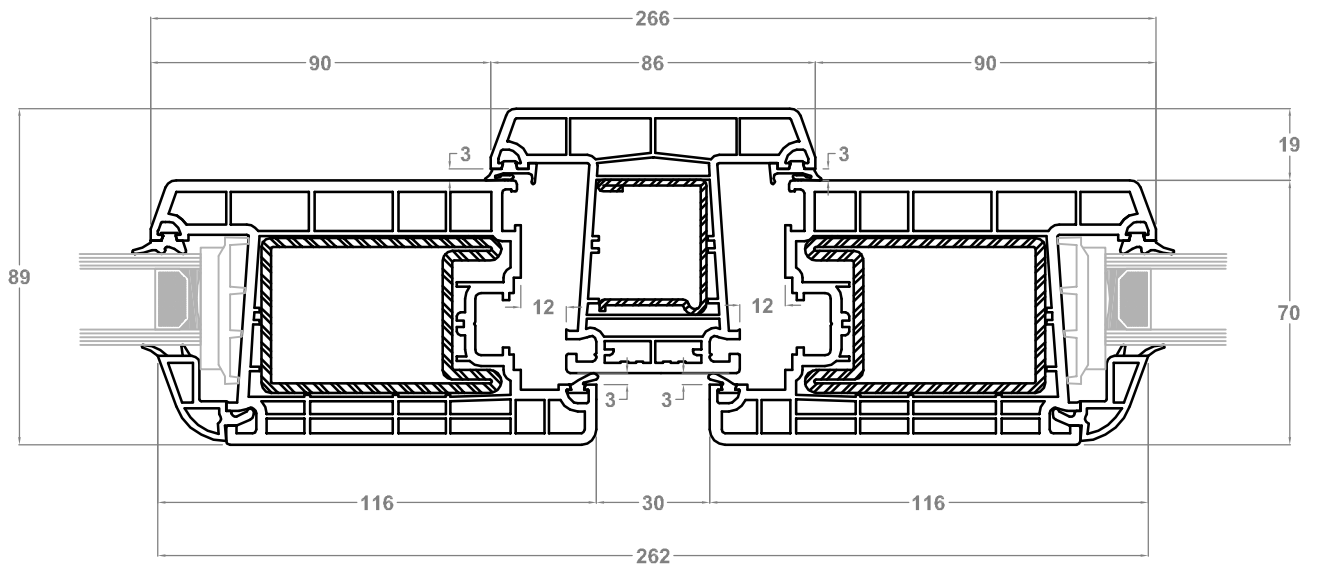
Ante Z98



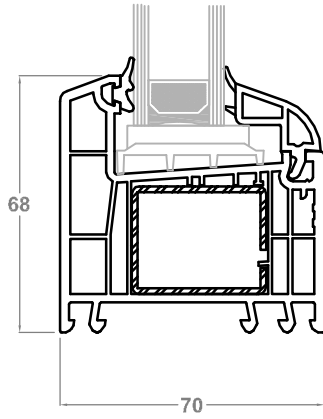
Montante fisso 86/Anta Z98



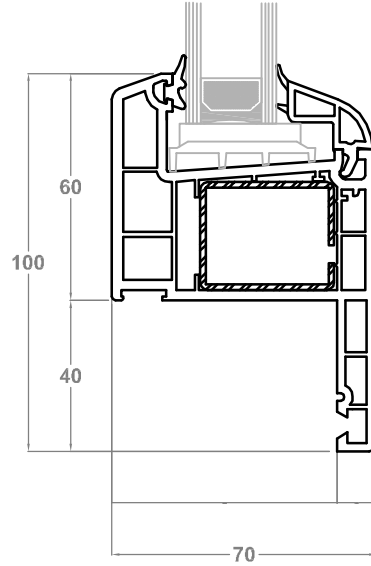
Anta Z98/Montante fisso 86/Anta Z98



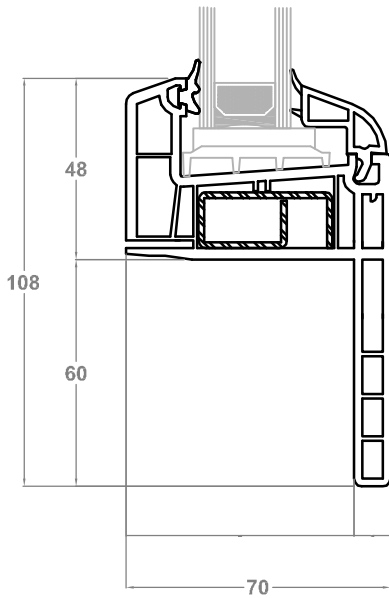
Telaio L Fisso



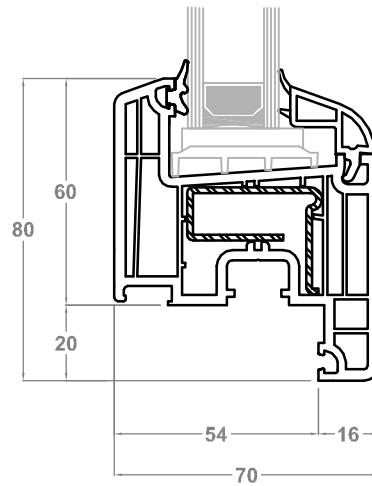
Telaio Z40 Fisso



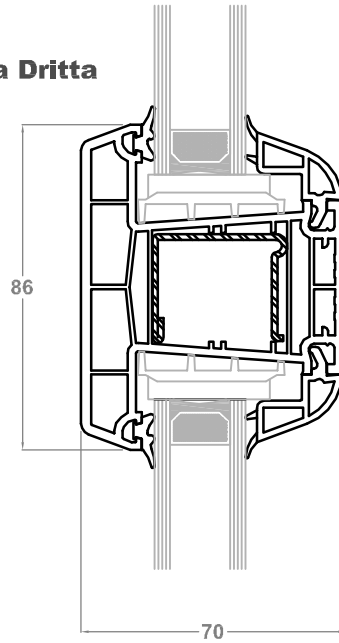
Telaio Z60 Fisso



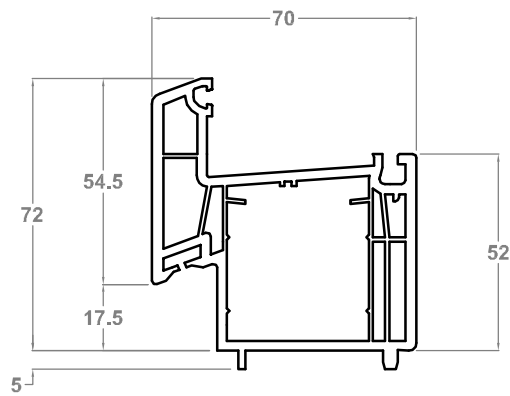
Telaio Z20 Fisso



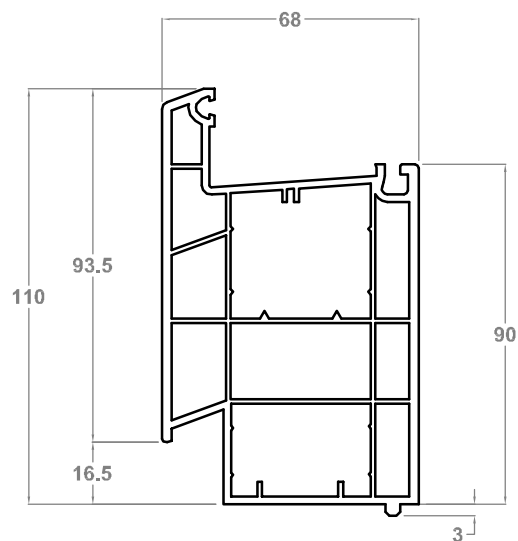
Traverso per Anta Dritta



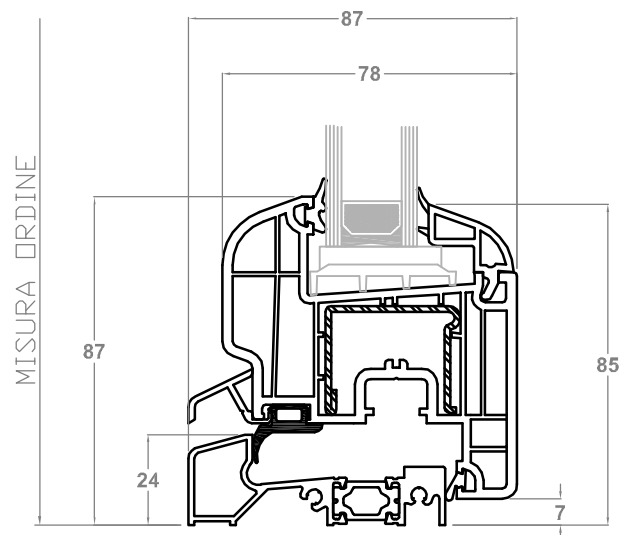
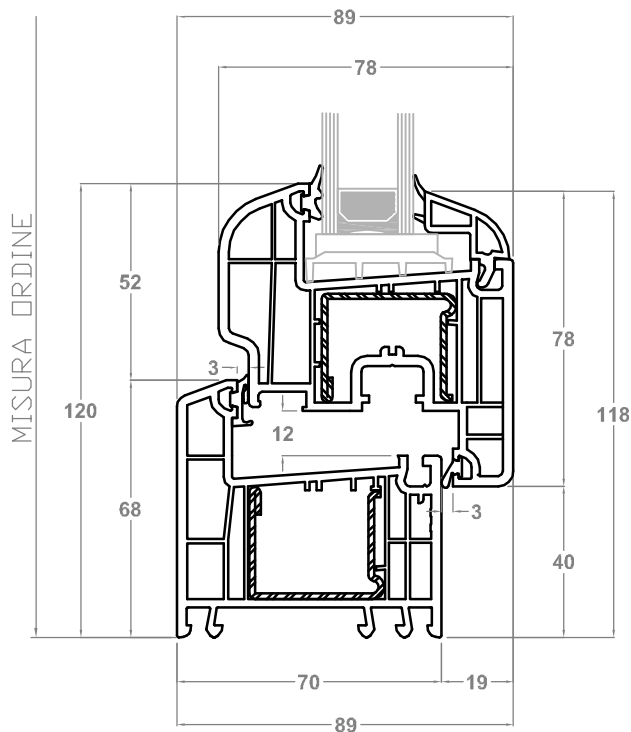
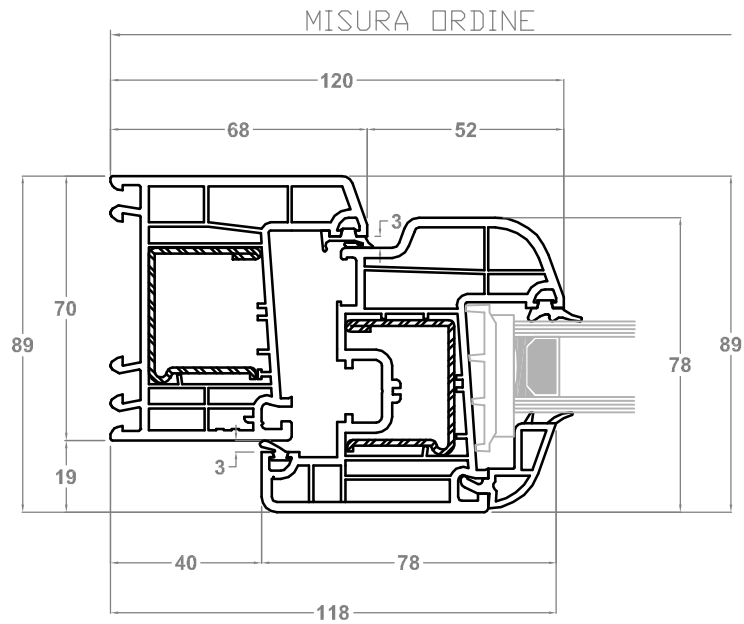
Profilo aggiuntivo piccolo per Telaio e/o Anta Dritta



Profilo aggiuntivo grande per Telaio e/o Anta Dritta

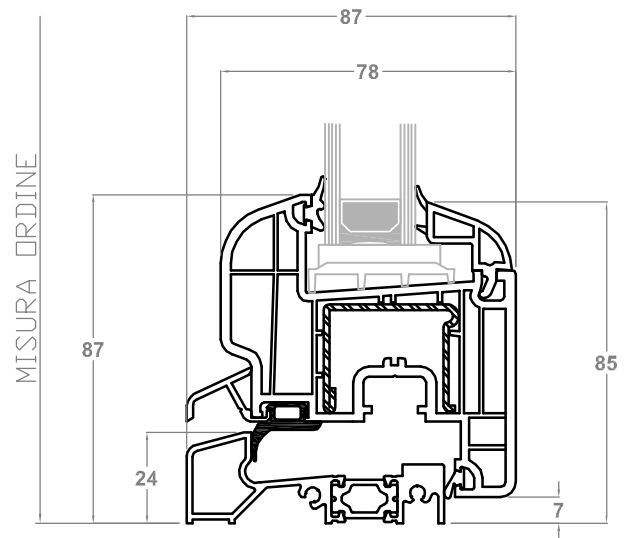
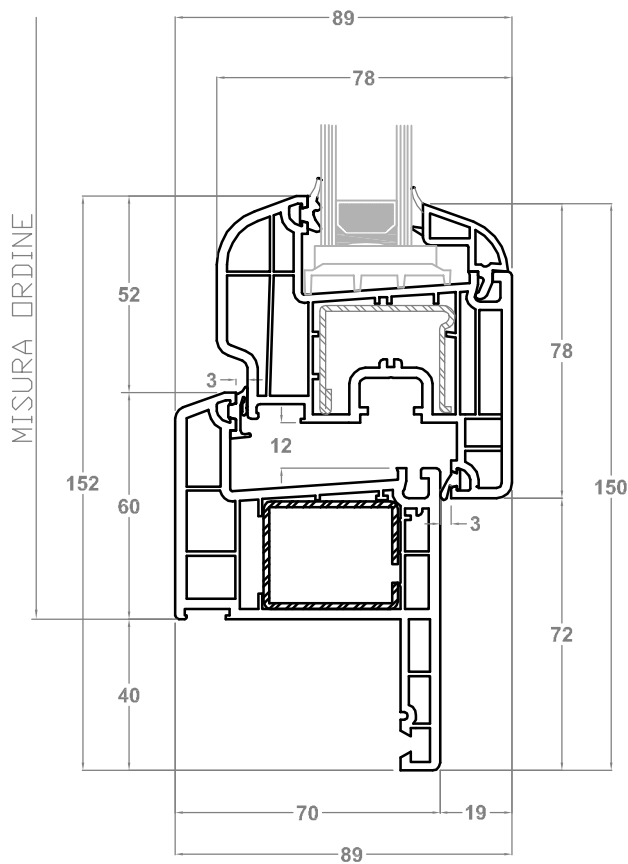
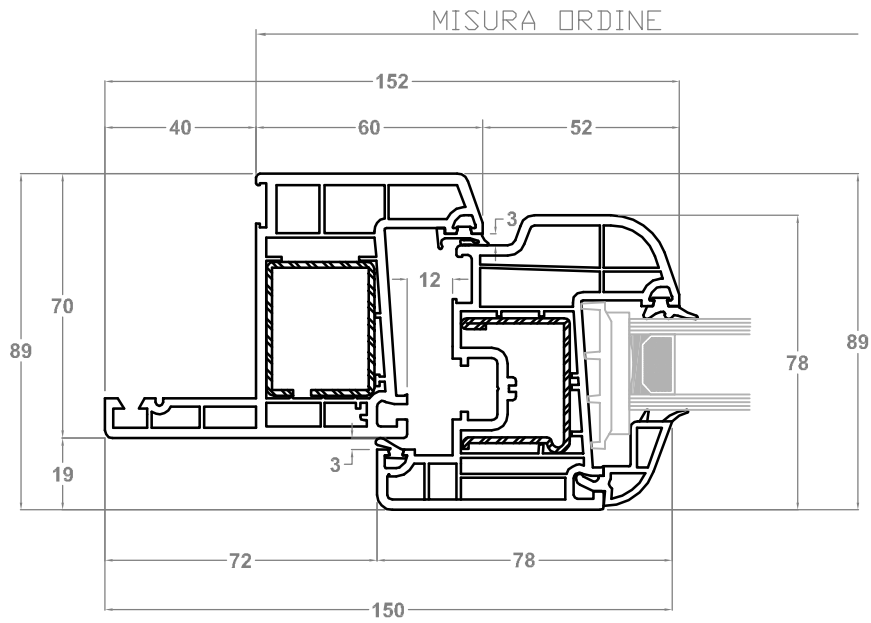


Telaio L/Anta Z60 Tonda



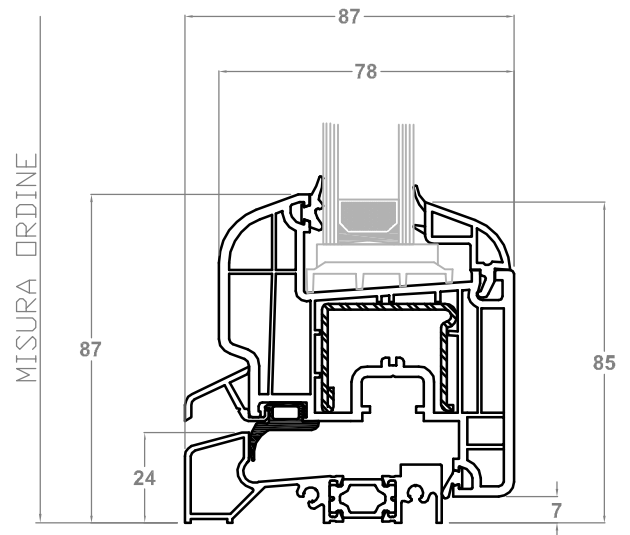
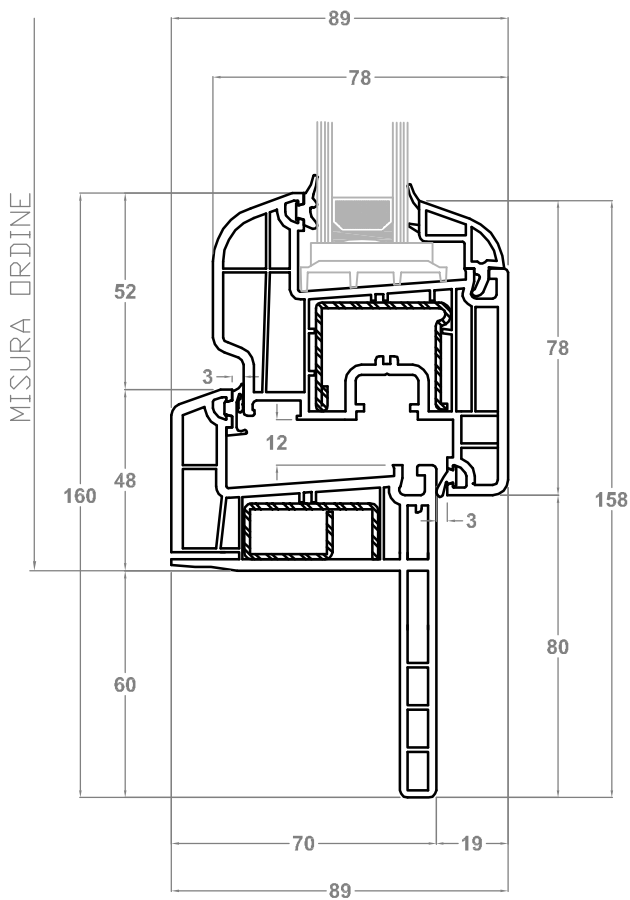
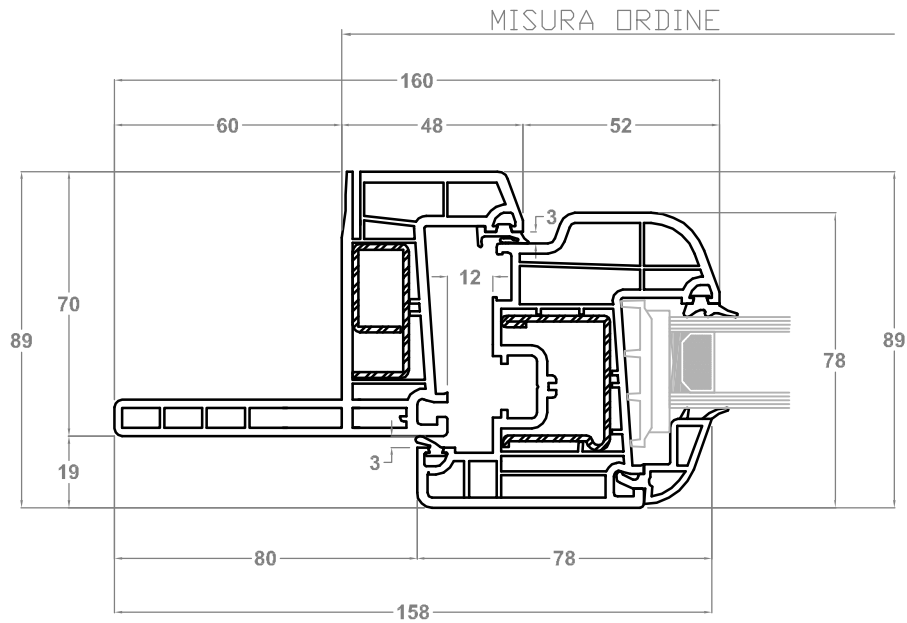
Soglia Alluminio a Taglio Termico/Anta Z60 Tonda

Telaio Z40/Anta Z60 Tonda



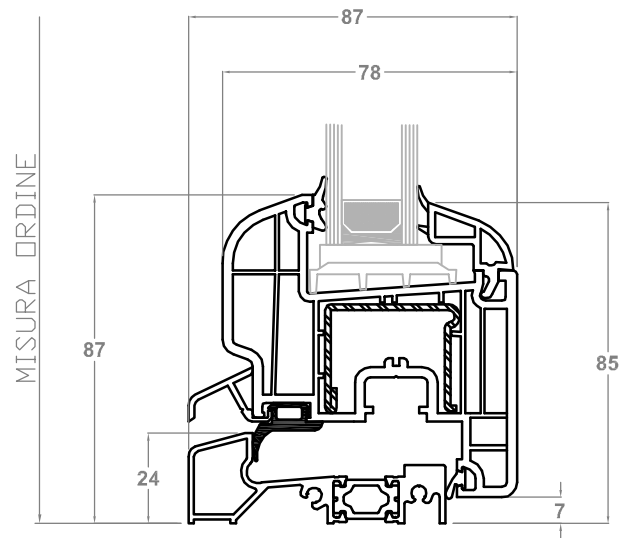
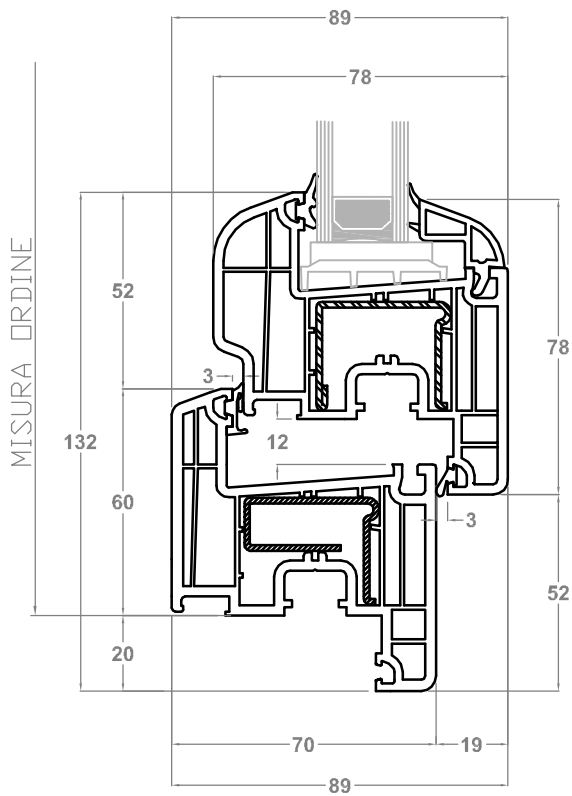
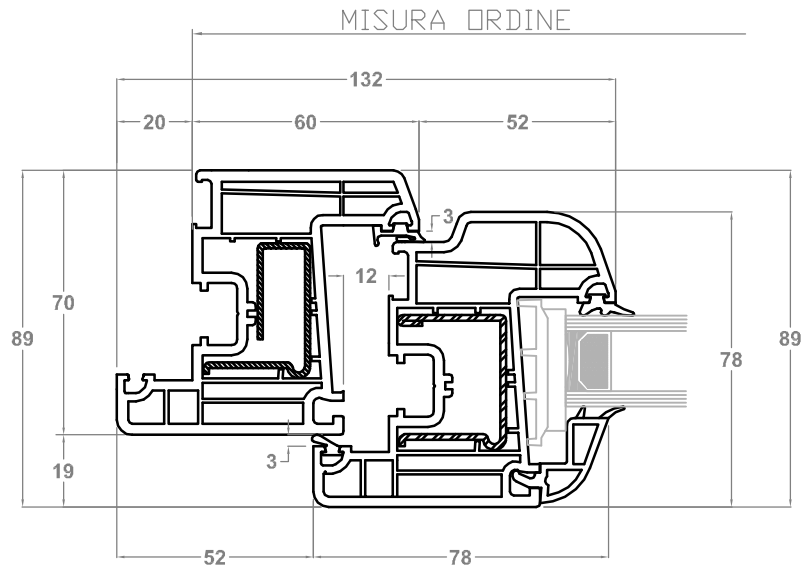
Soglia Alluminio a Taglio Termico/Anta Z60 Tonda

Telaio Z60/Anta Z60 Tonda

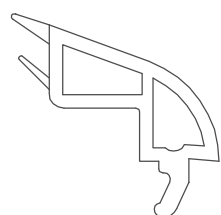
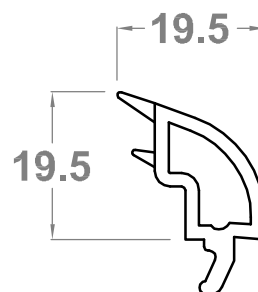
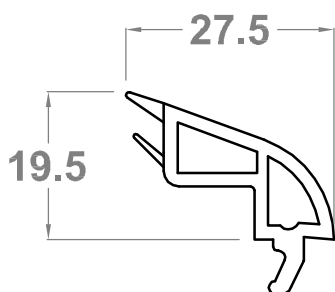
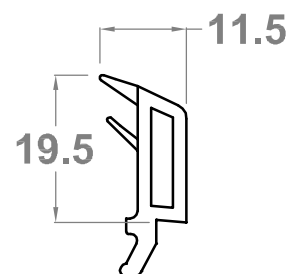
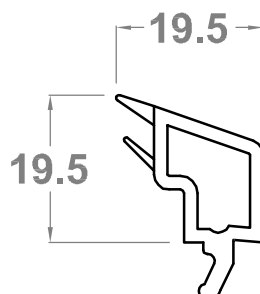
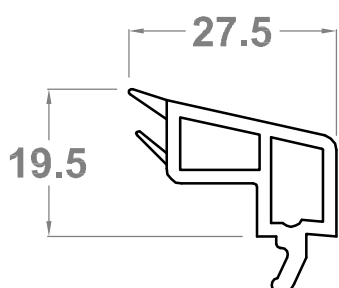
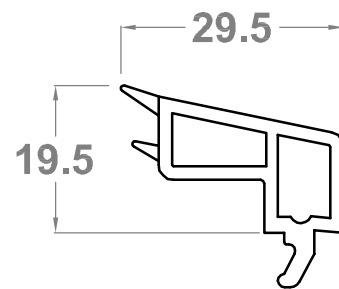
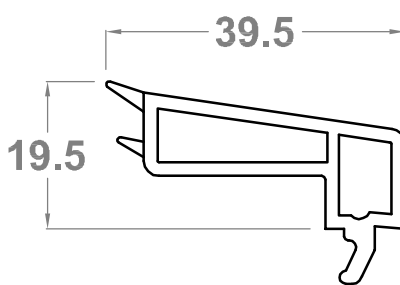
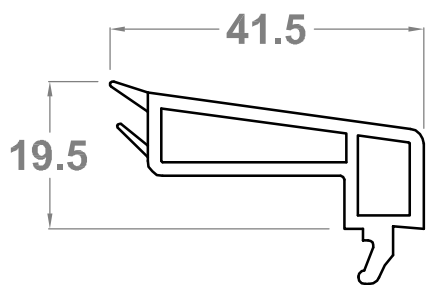


Soglia Alluminio a Taglio Termico/Anta Z60 Tonda

Telaio Z20/Anta Z60 Tonda

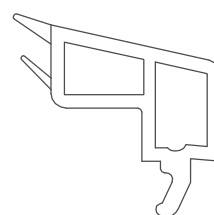


Soglia Alluminio a Taglio Termico/Anta Z60 Tonda



standard

ARROTONDATO



a richiesta

SQUADRATO

SPESSORE VETRO (mm): 24

28

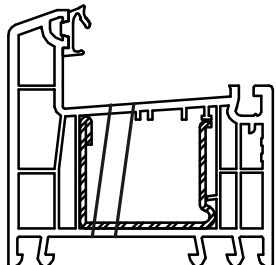
32

36

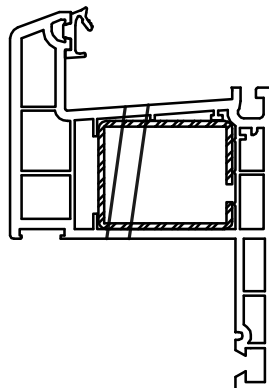
ARROTONDATO
SQUADRATO

SQUADRATO

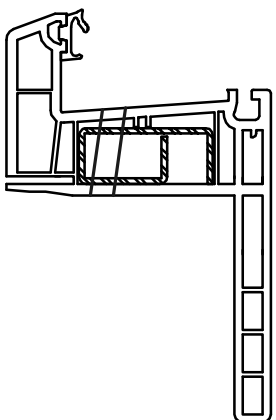
Brillant 70 Telaio L



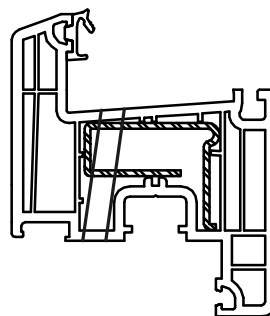
Brillant 70 Telaio Z40



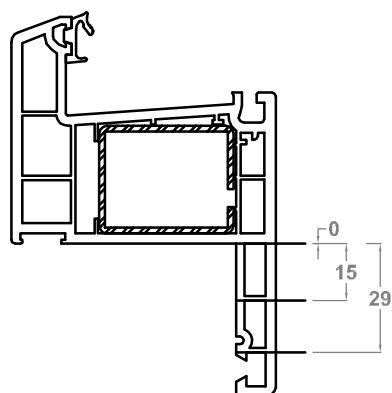
Brillant 70 Telaio Z60



Brillant 70 Telaio Z20

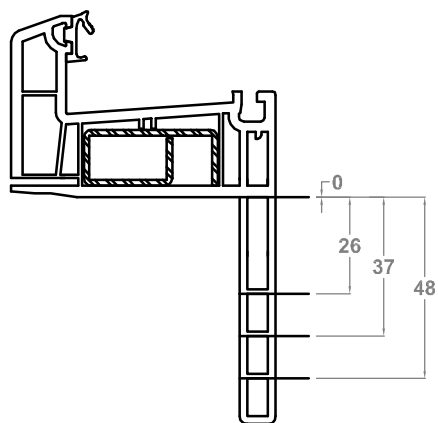


Brillant 70 Telaio Z40



passo per rifilatura aletta

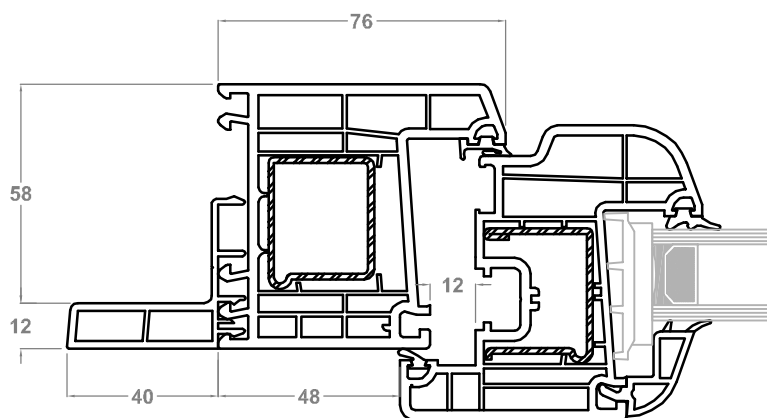
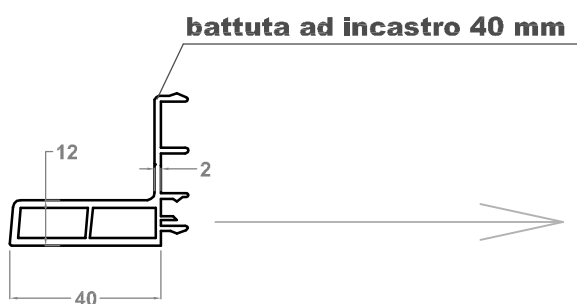
Brillant 70 Telaio Z40



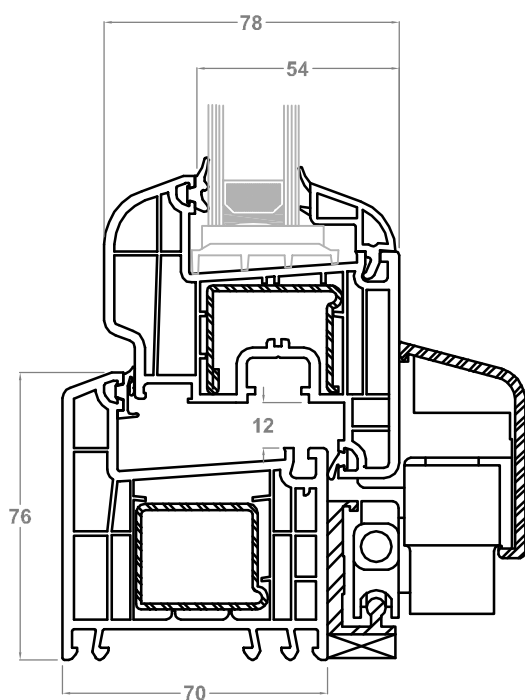
passo per rifilatura aletta

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

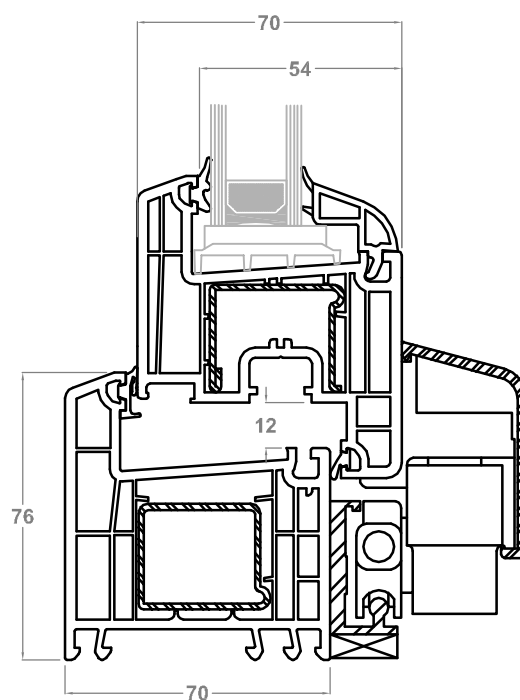
NODO LATERALE



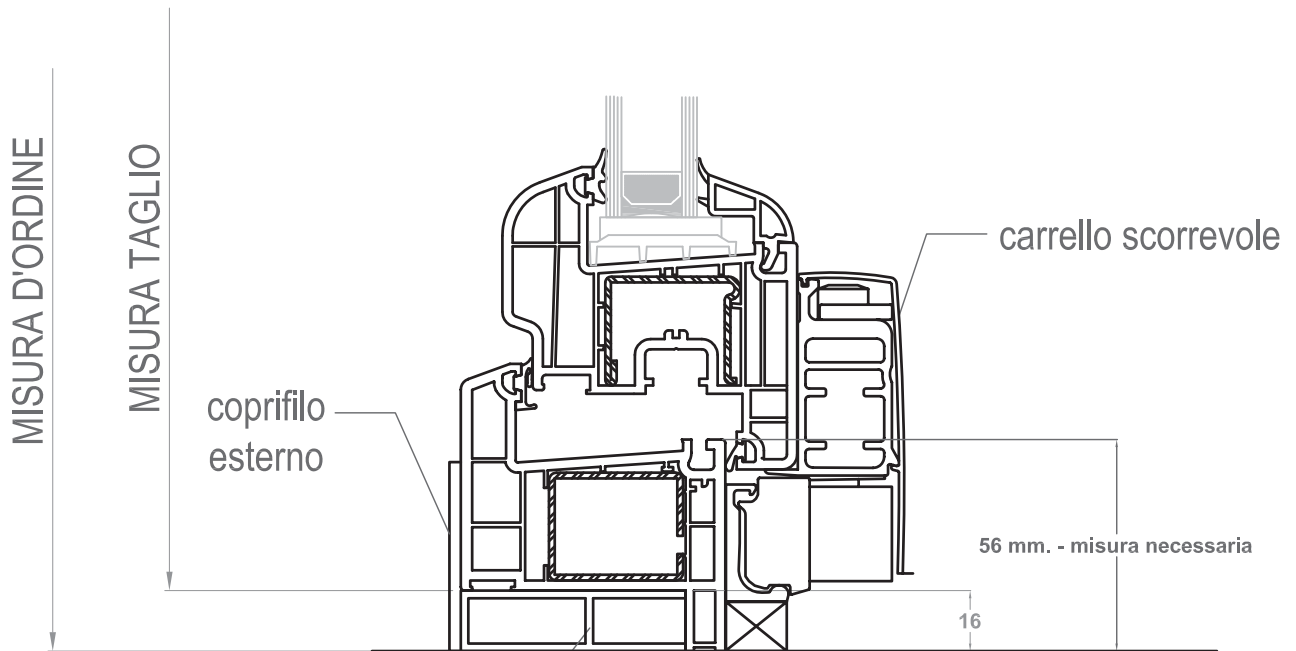
Telaio L/Anta Z60 Tonda



Telaio L/Anta Z60 Dritta

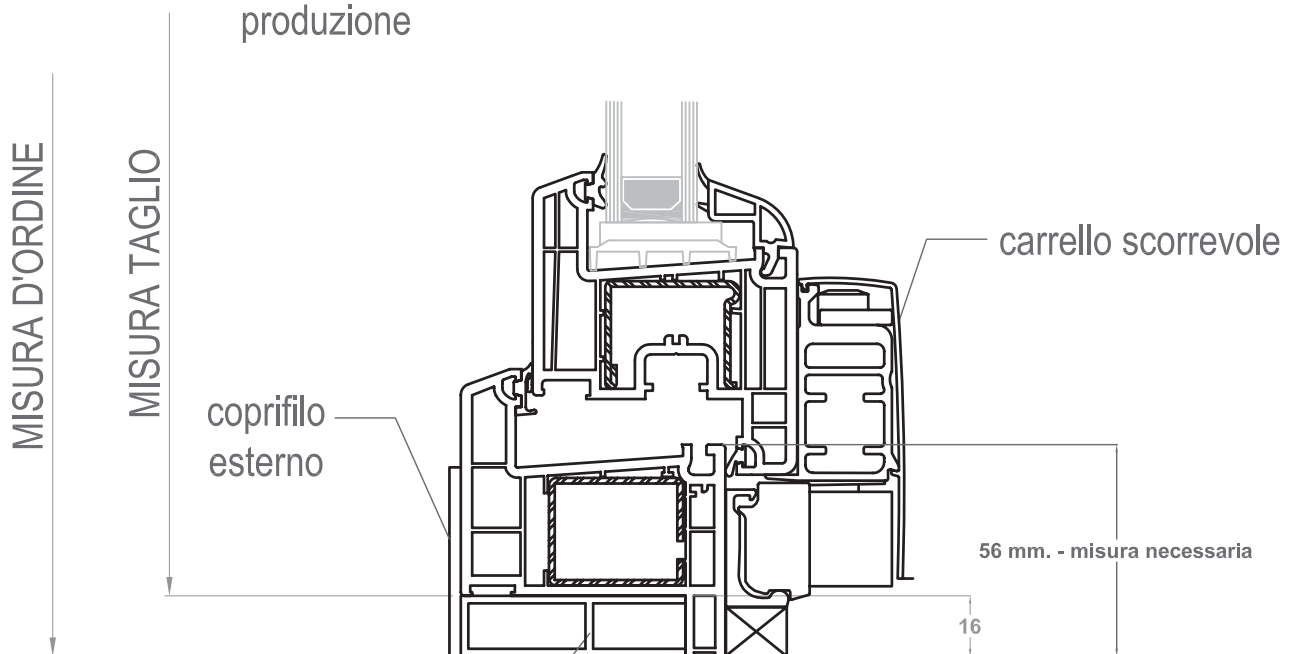


PROFILO REHAU 70/80
 NODO INFERIORE SCORREVOLE TRASLANTE
 TELAIO Z40 SU 3 LATI
 SOTTO RIFILATO A 16 MM. CON COMPENSATORE



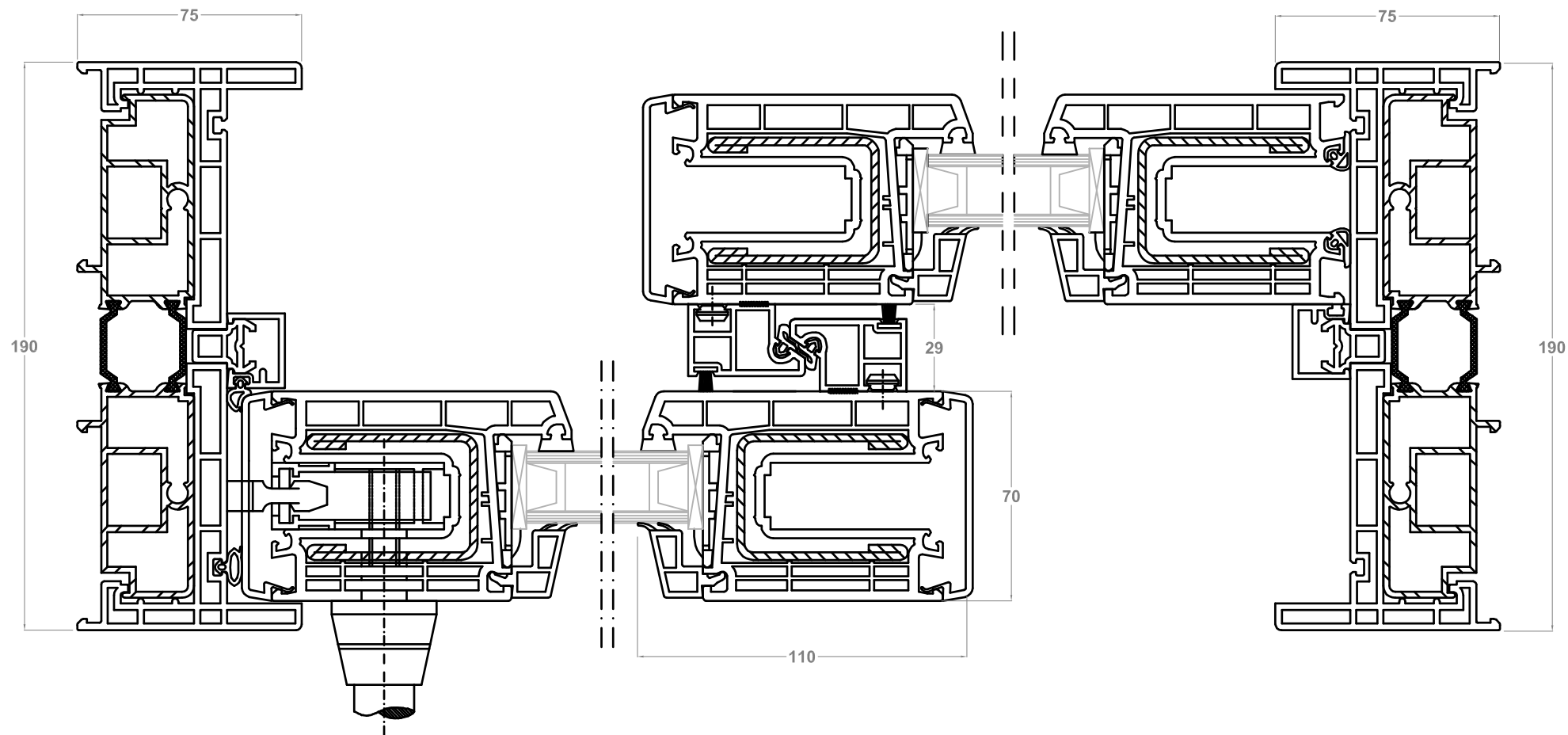
compensatore già fissato in produzione

aletta rifilata 16 mm



compensatore già fissato in produzione

aletta rifilata 16 mm



Data: 01.12.2012

Rev.: 00 Data: *

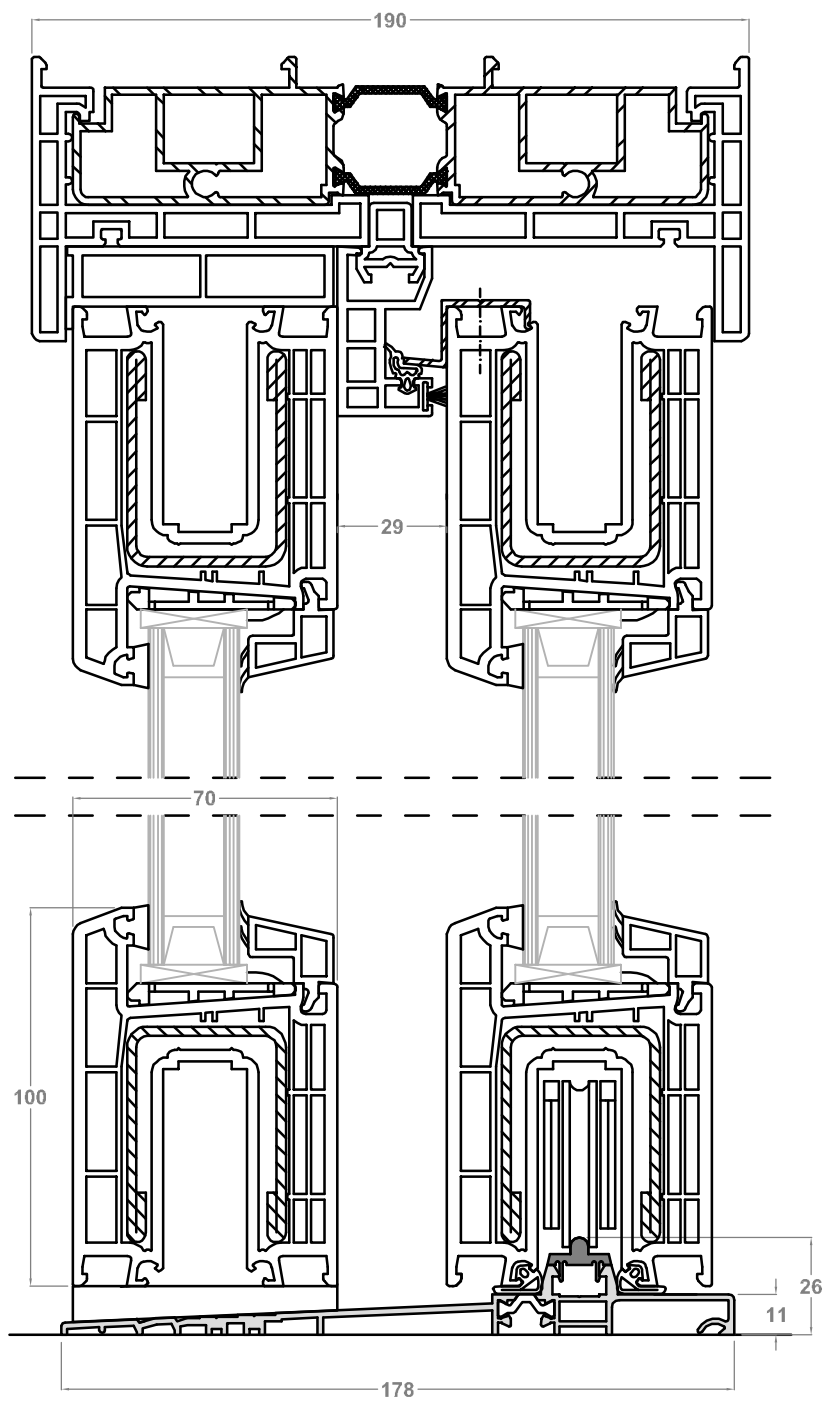
Scala: 1:2

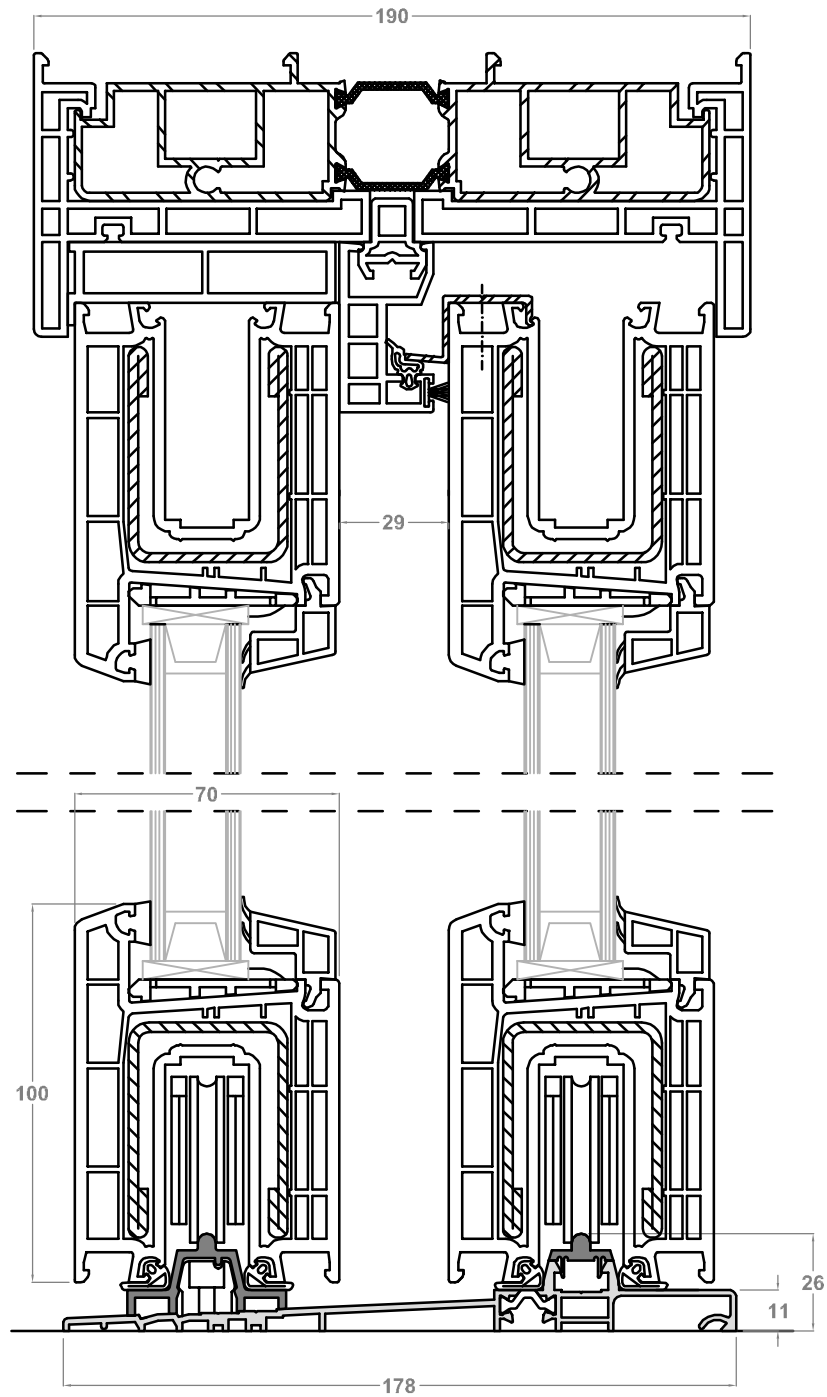
Profilo:
BRILLANT 70

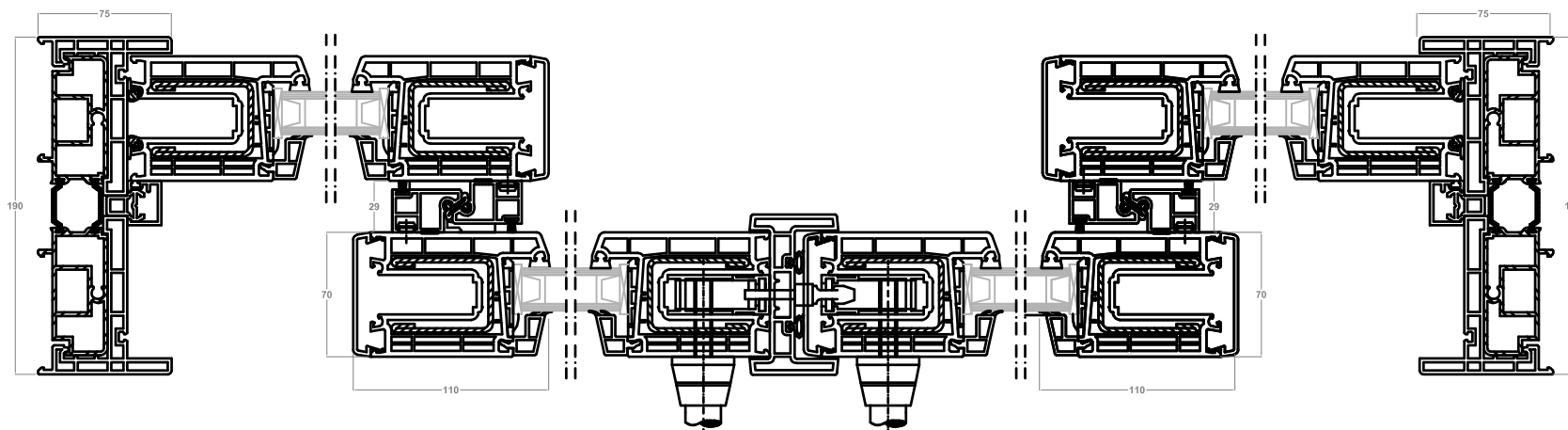
Oggetto:
SCORR. ALZANTE FISSO+APRIBILE - SEZ. ORIZZONTALE

Pagina: **26**

File: PVC-MT







Data: 01.12.2012

Rev.: 00 Data: *

Scala: 1:4

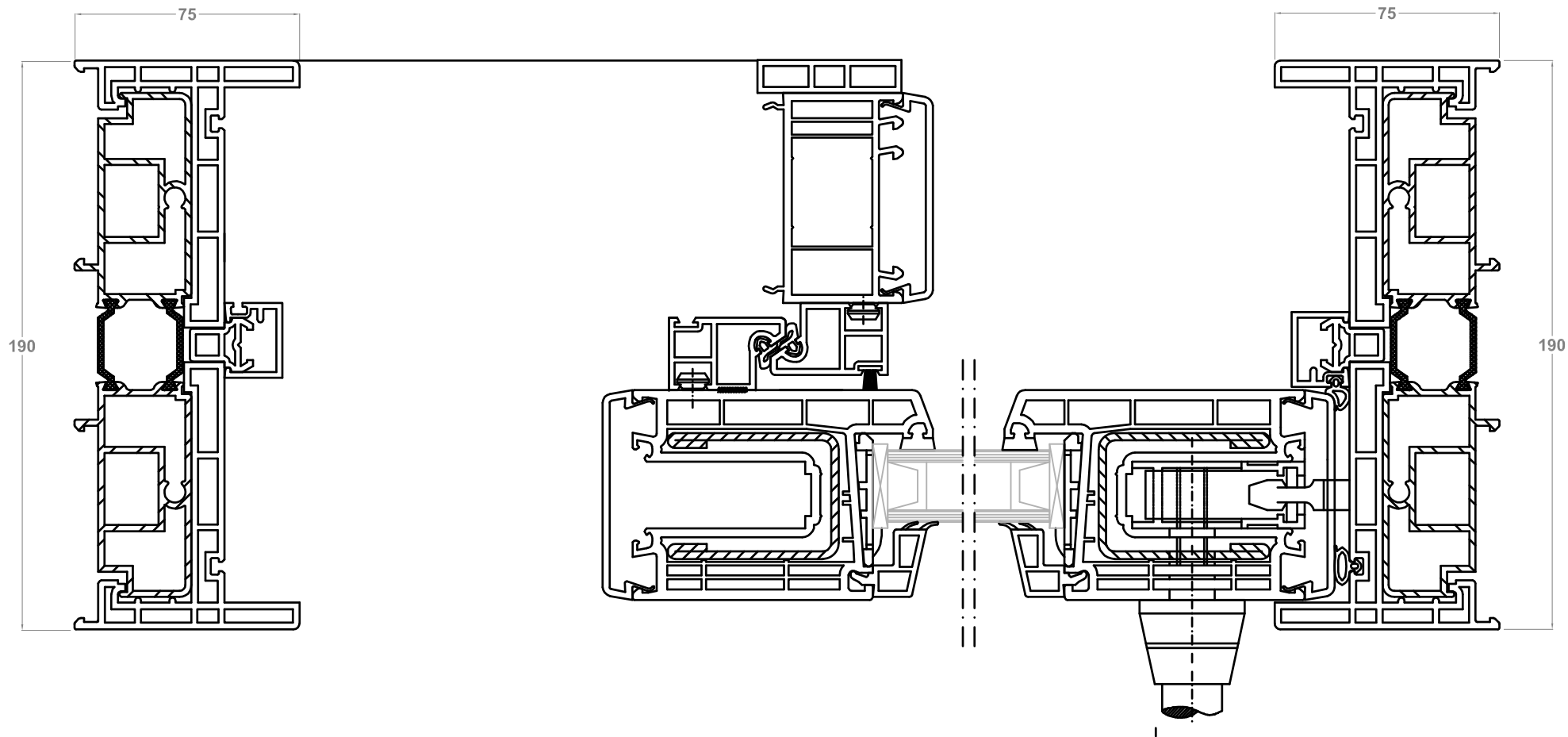
Profilo:
BRILLANT 70

Oggetto:

SCORR. ALZ. 4 ANTE FIX/APR/APR/FIX - SEZ.ORIZZONTALE

Pagina: **29**

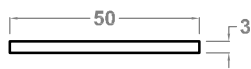
File: PVC-MT



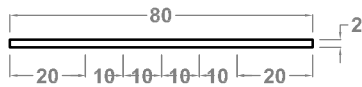
Piatto 30 x 2,5
con biadesivo



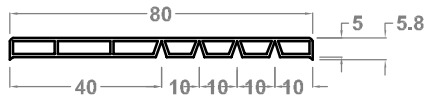
Piatto 50 x 3



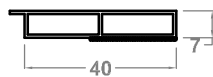
Piatto 80 x 2
Fratturabile



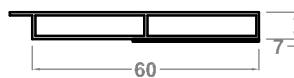
Piatto Scatolato
Fratturabile 80 x 5



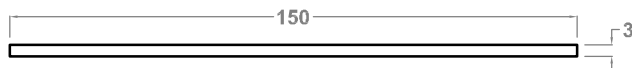
Piatto Scatolato 40 x 7
con biadesivo



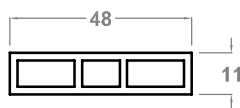
Piatto Scatolato 60 x 7
con biadesivo



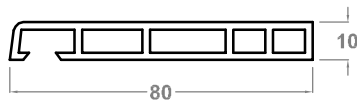
Piatto 150 x 3



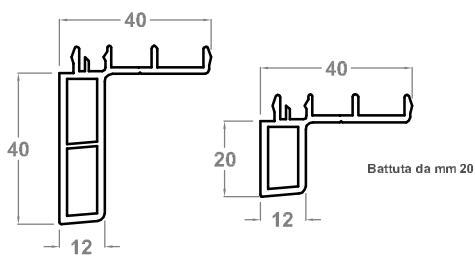
Scatolato 48 x 11



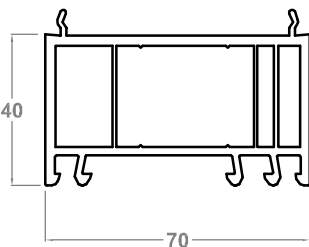
Scatolato 80 x 10 con sede
per nottolino a scatto



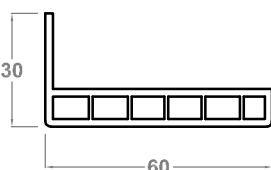
560004 Battuta
da mm 40 B70
(inserimento sotto
telaio a L)



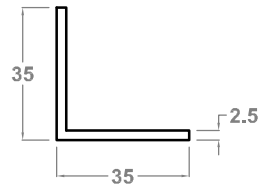
561303 Allargatore telaio
da mm 40, S.70



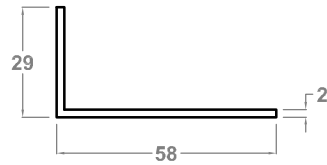
561303 Allargatore telaio
da mm 40, S.70



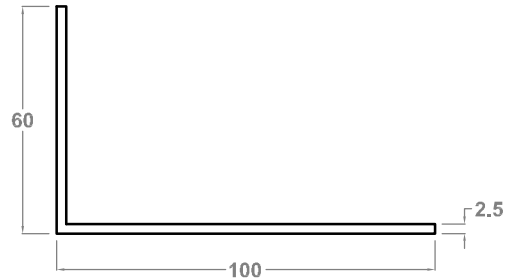
560180 Angolare
35 x 35 x 2,5



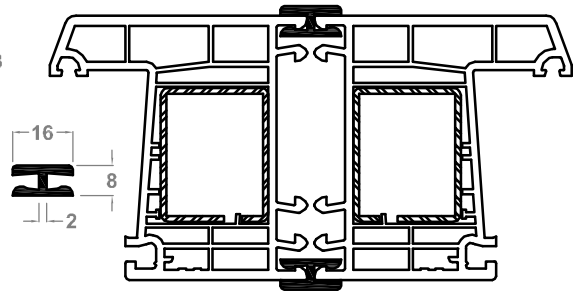
560190 Angolare
58 x 29 x 2



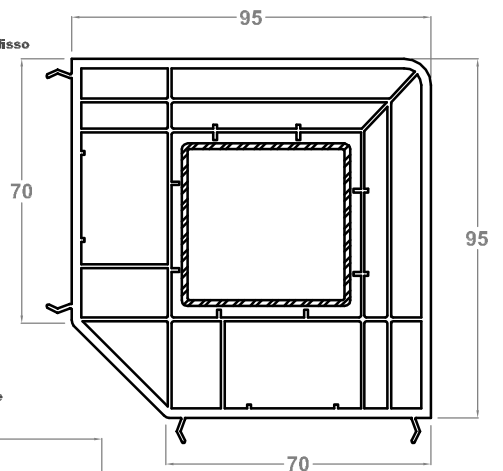
245773 Angolare
60 x 100 x 2,5



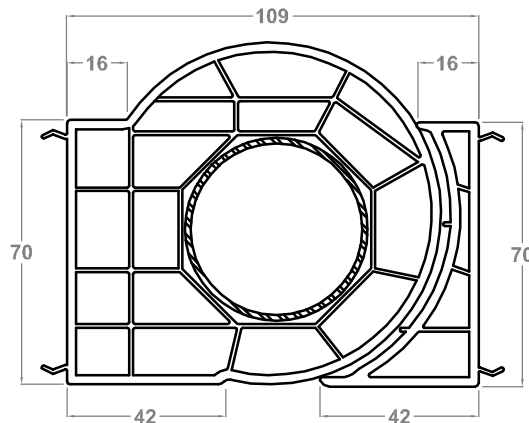
profilo di accoppiamento
lineare ad H



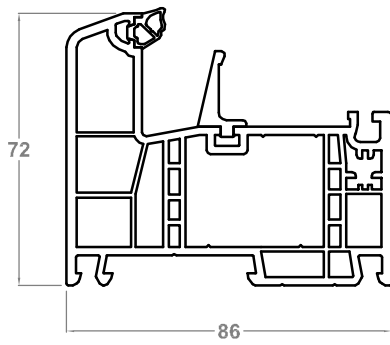
Accoppiamento ad angolo 90° fisso
per Brillant



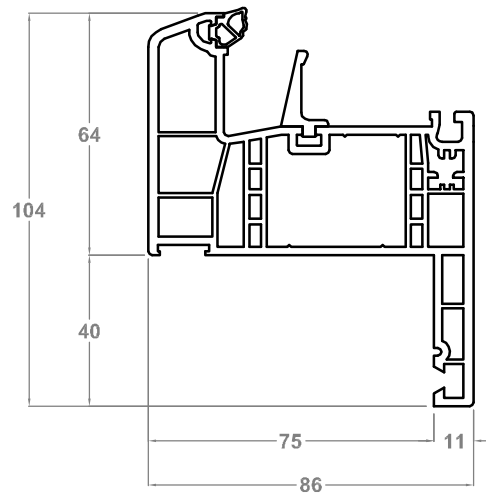
Accoppiamento ad angolo variabile
per Brillant



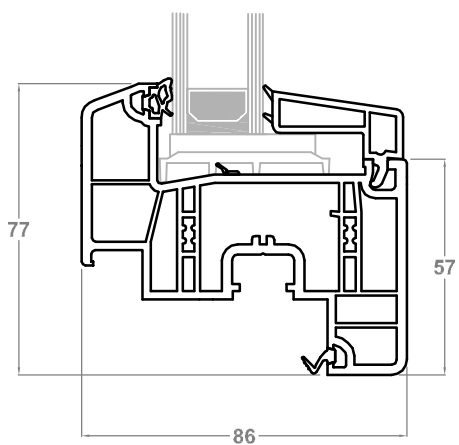
Geneo Telaio L



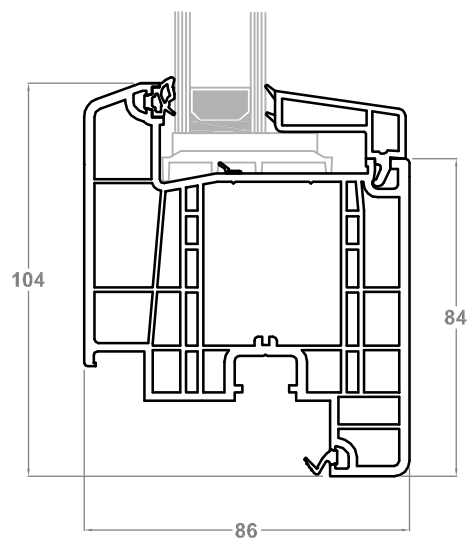
Geneo Telaio Z40



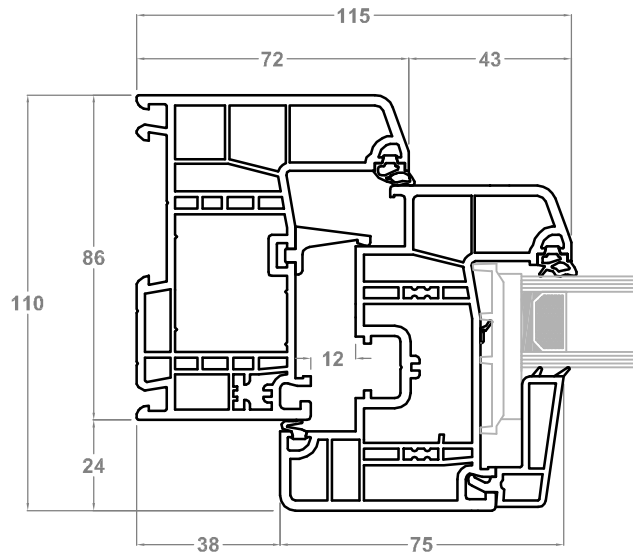
Anta Z57



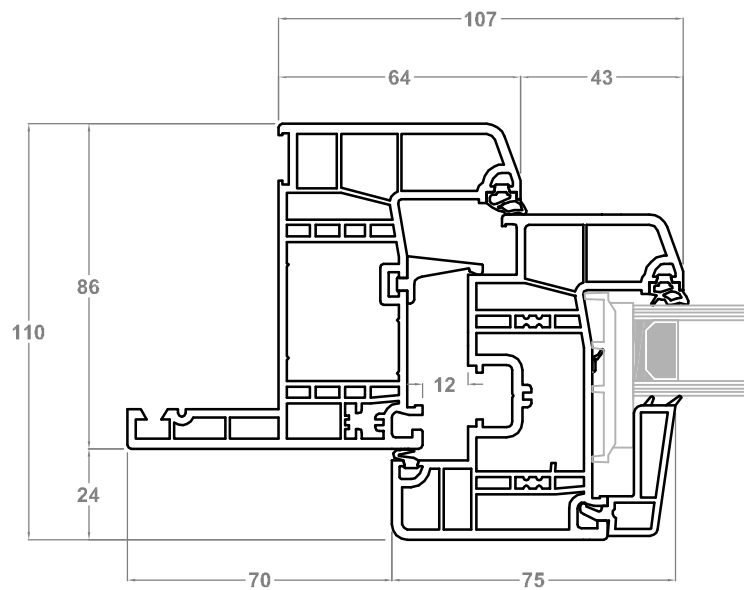
Anta Z84



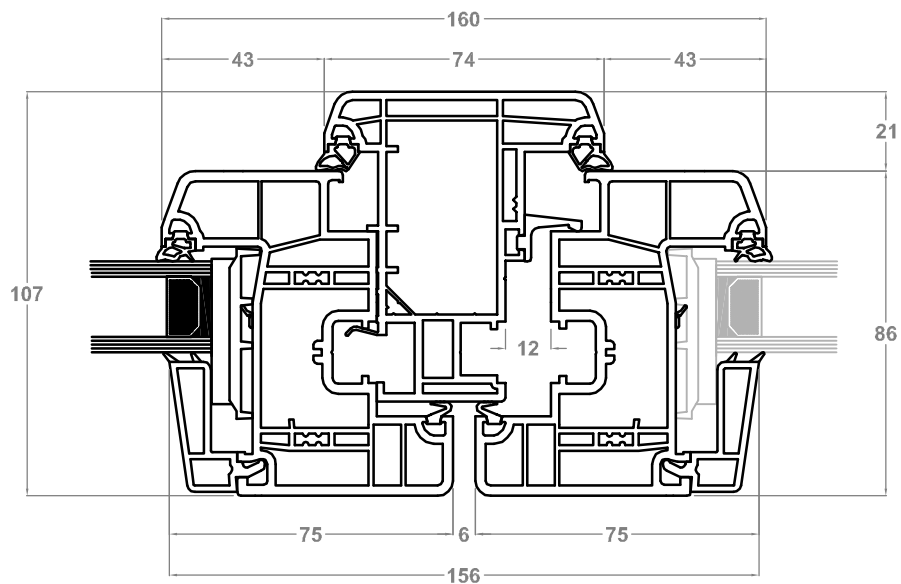
Telaio L/Anta Z57



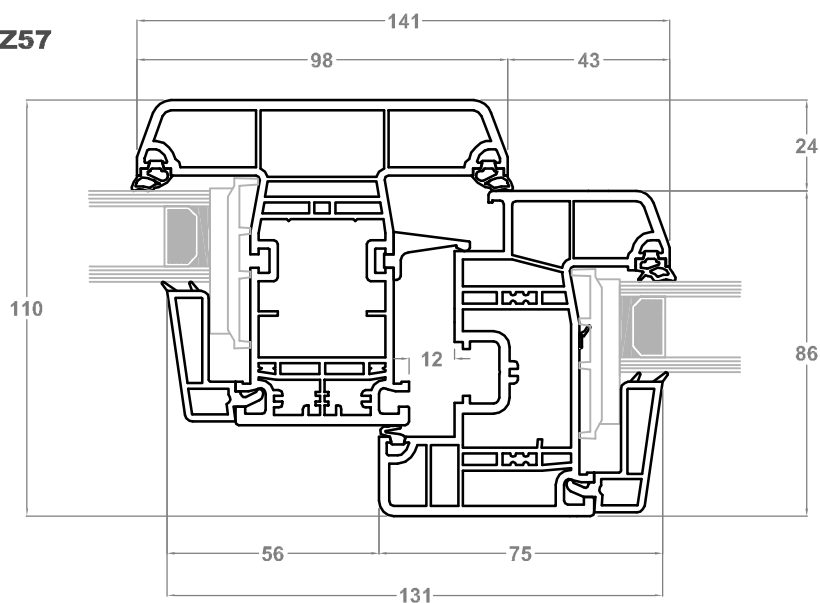
Telaio Z40/Anta Z57



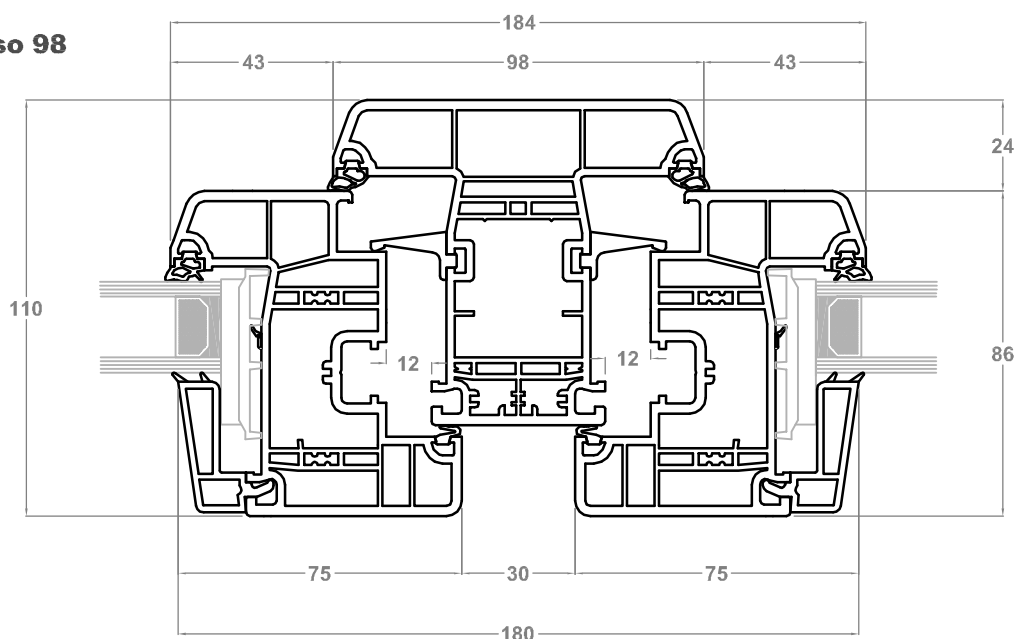
Ante Z57



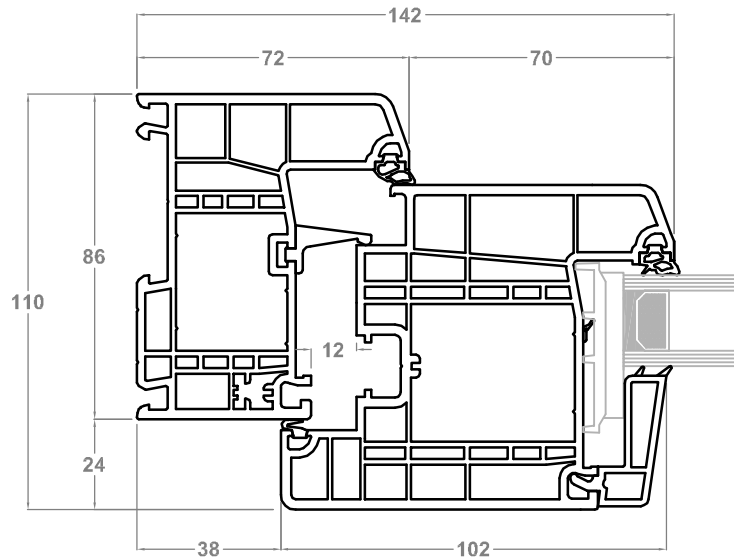
Montante fisso 98/Anta Z57



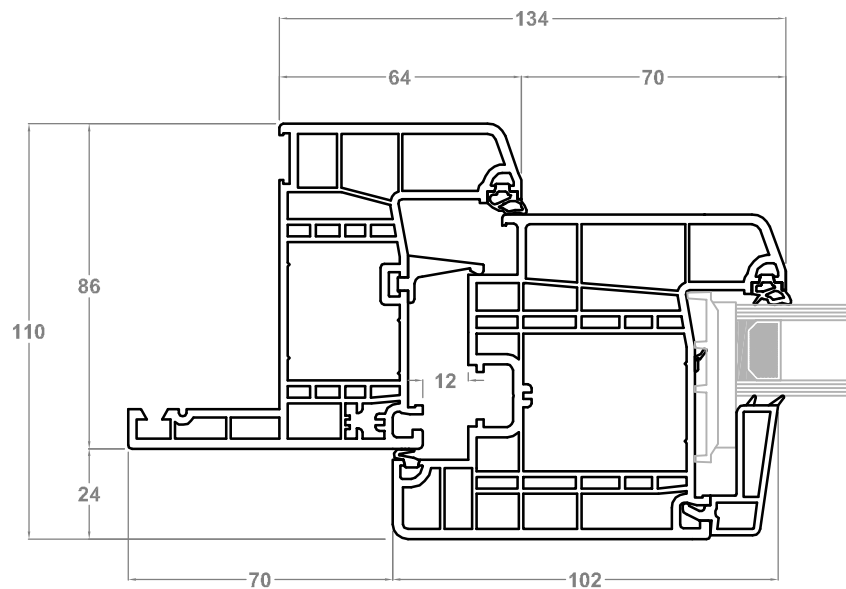
Anta Z57/Montante fisso 98 /Anta Z57



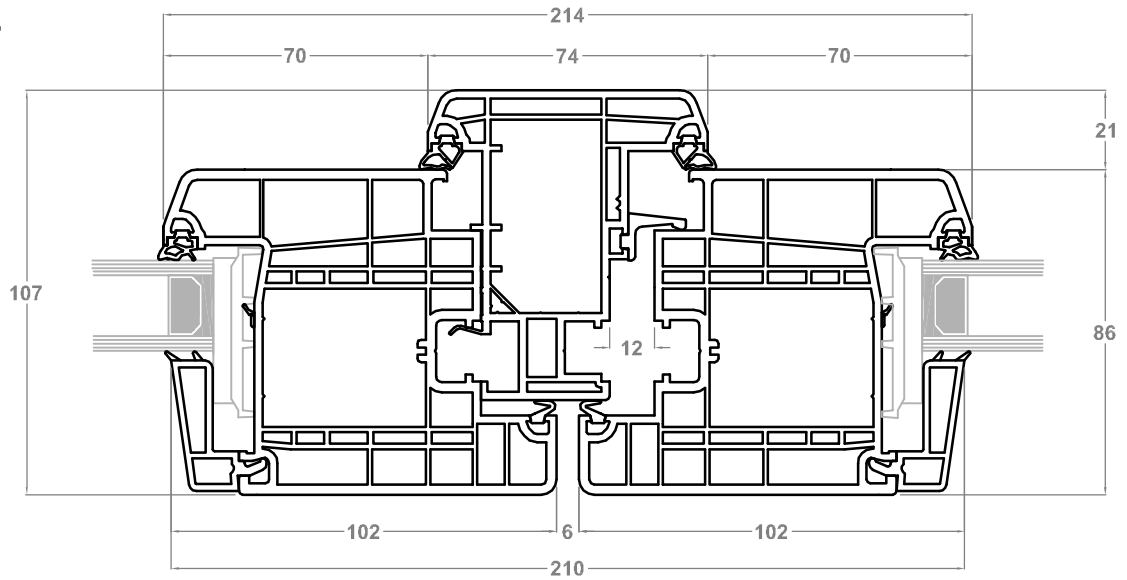
Telaio L/Anta Z84



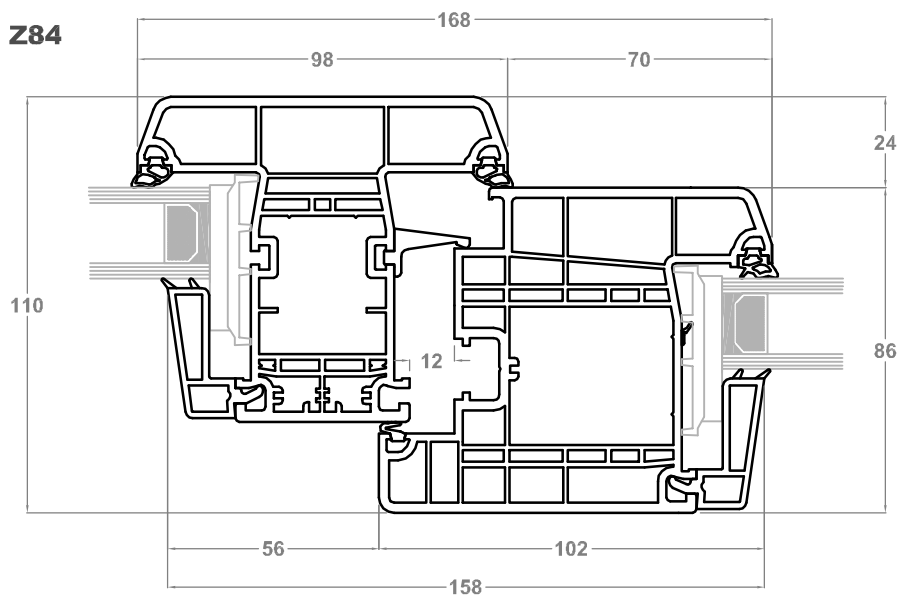
Telaio Z40/Anta Z84



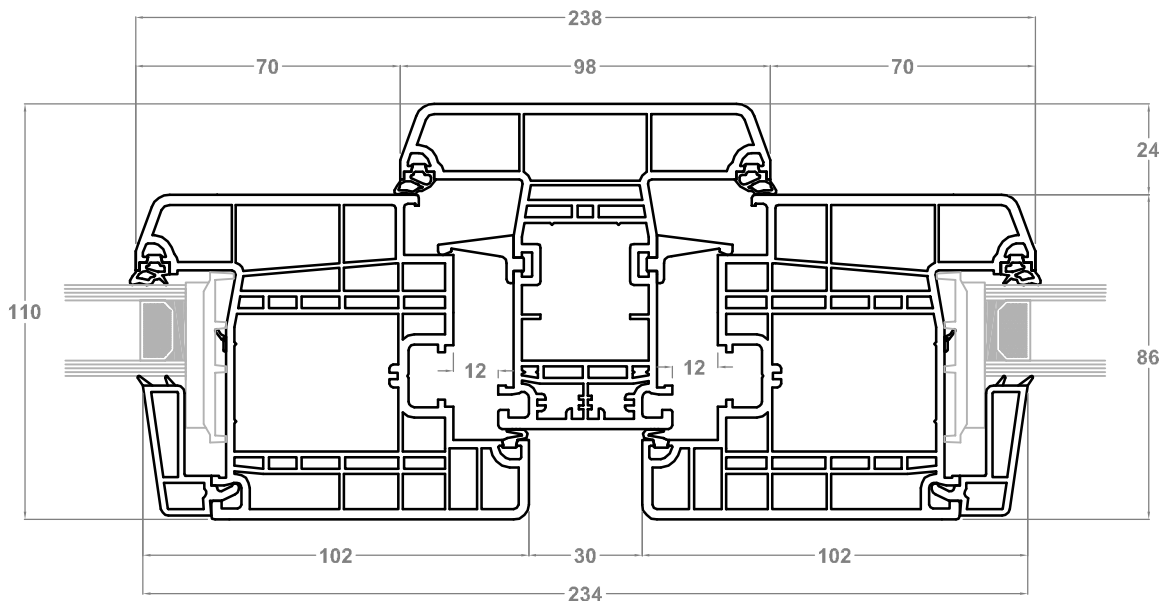
Ante Z84



Montante fisso 98/Anta Z84

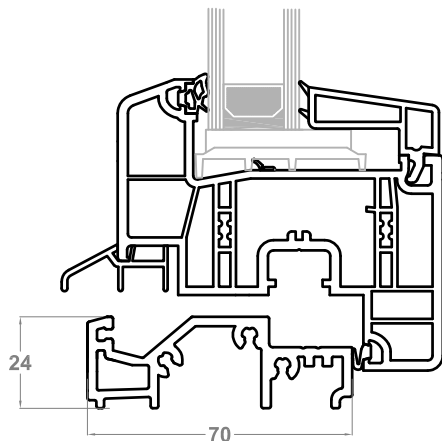


Anta Z84/Montante fisso 98/Anta Z84

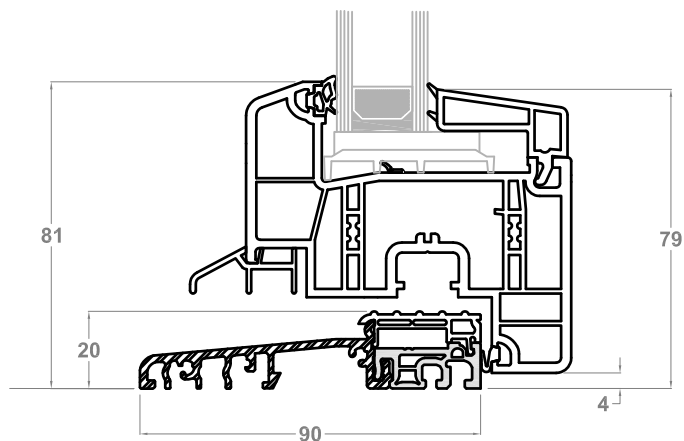


Anta Z57

per Telaio Z40

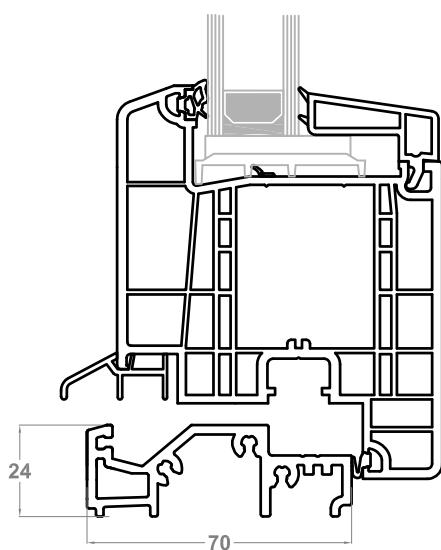


per Telaio L

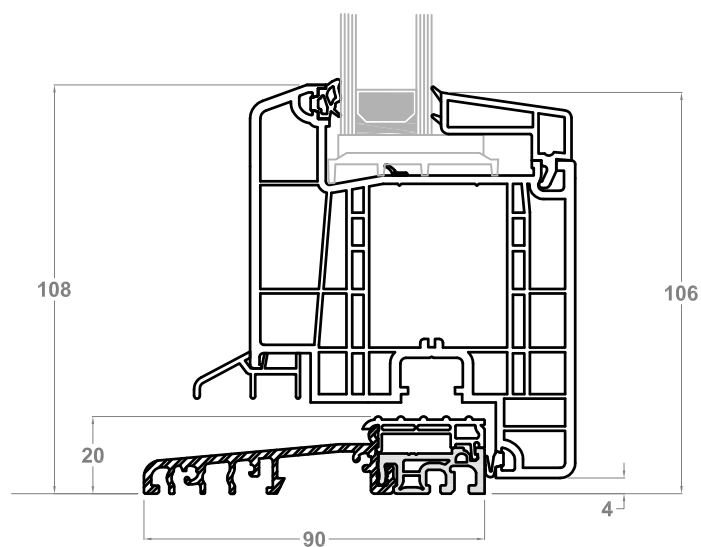


Anta Z84

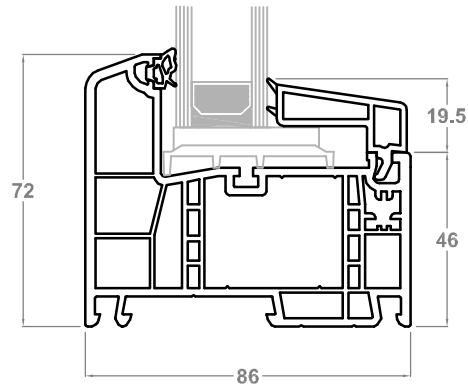
per Telaio Z40



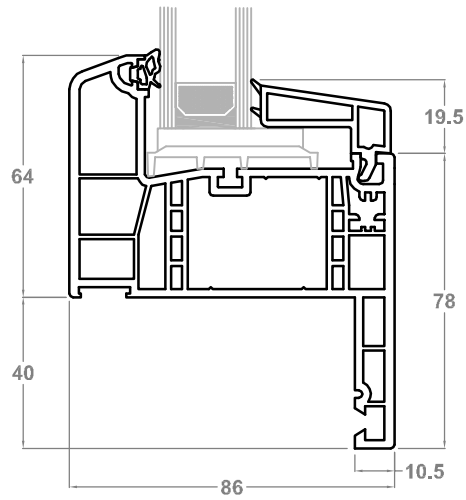
per Telaio L



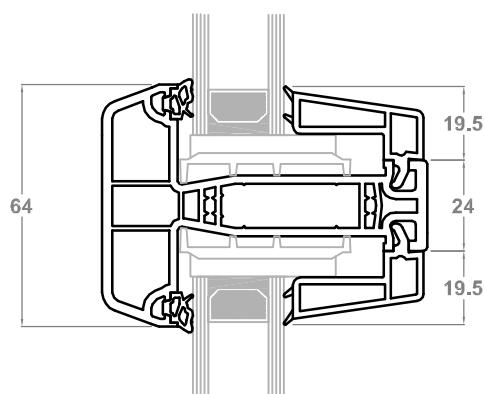
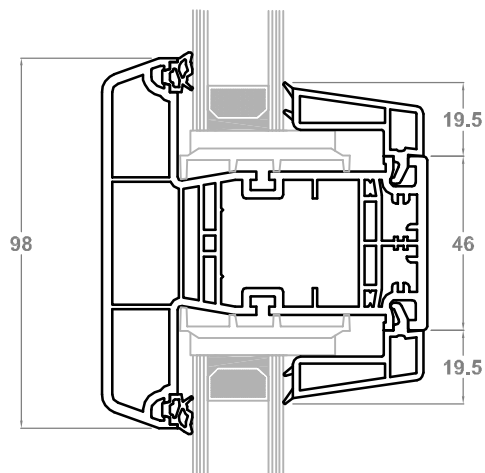
Telaio L Fisso



Telaio Z40 Fisso

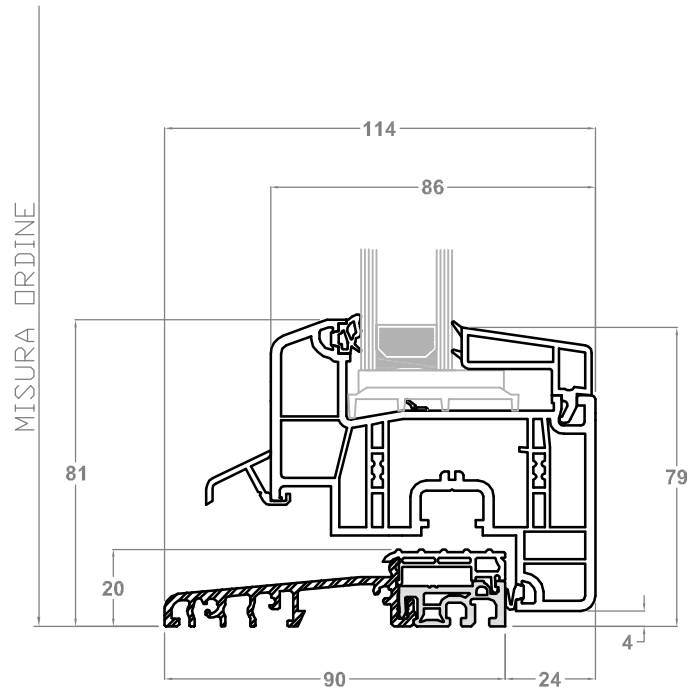
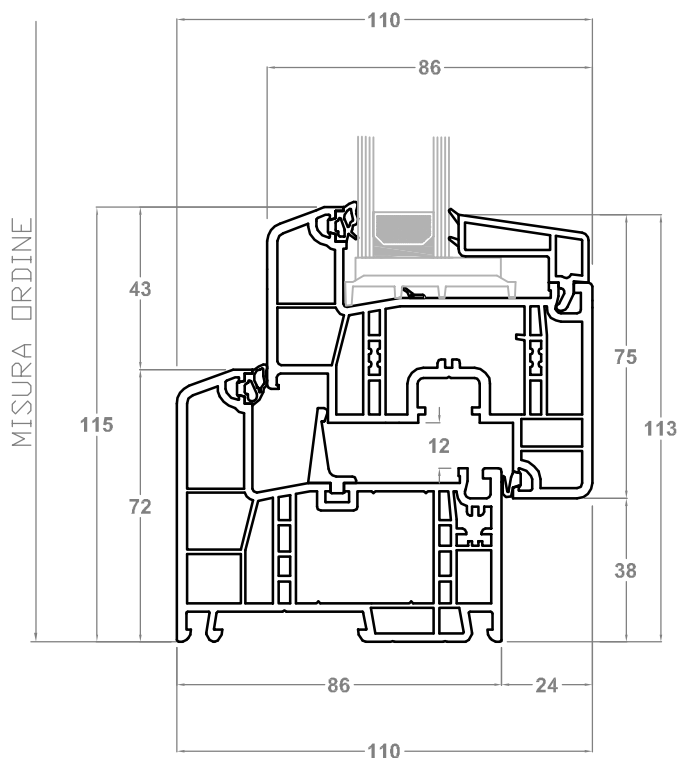
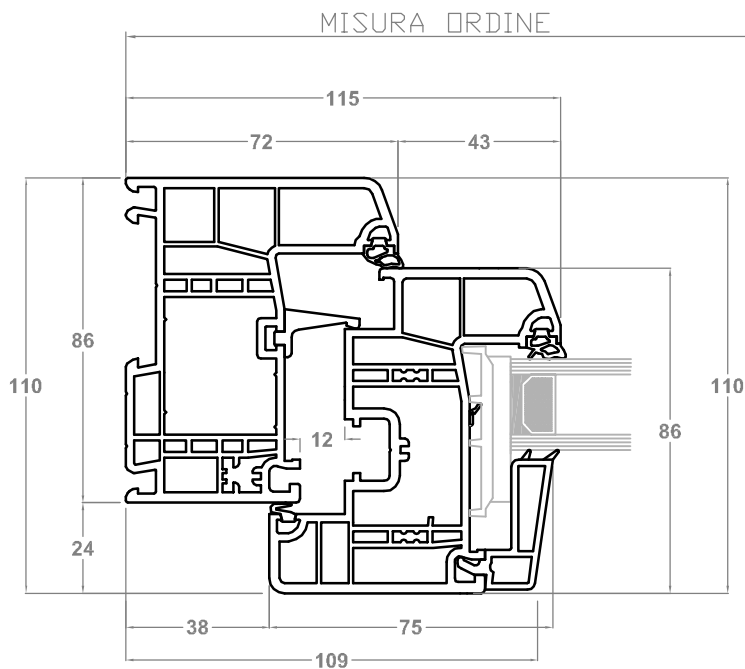


Traverso Standard

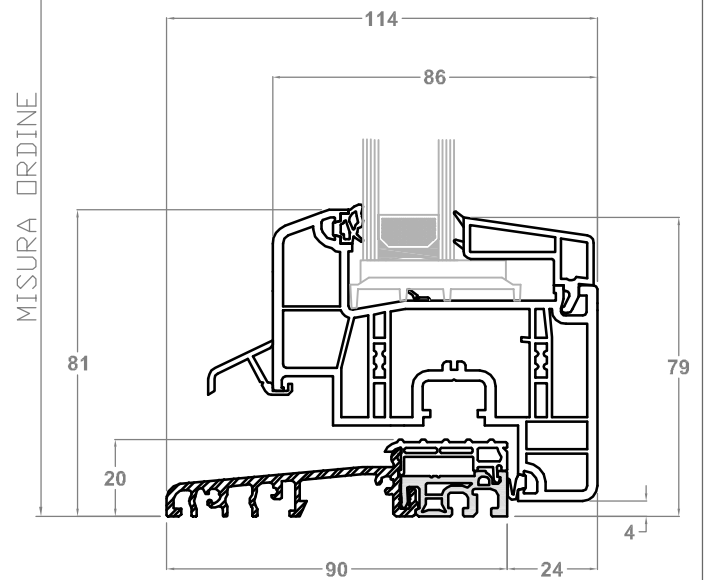
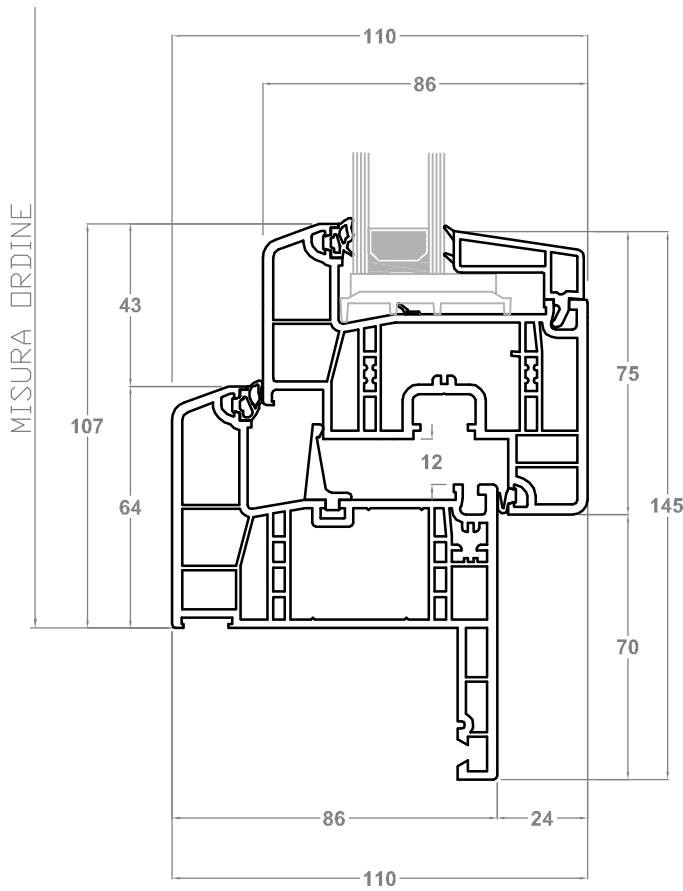
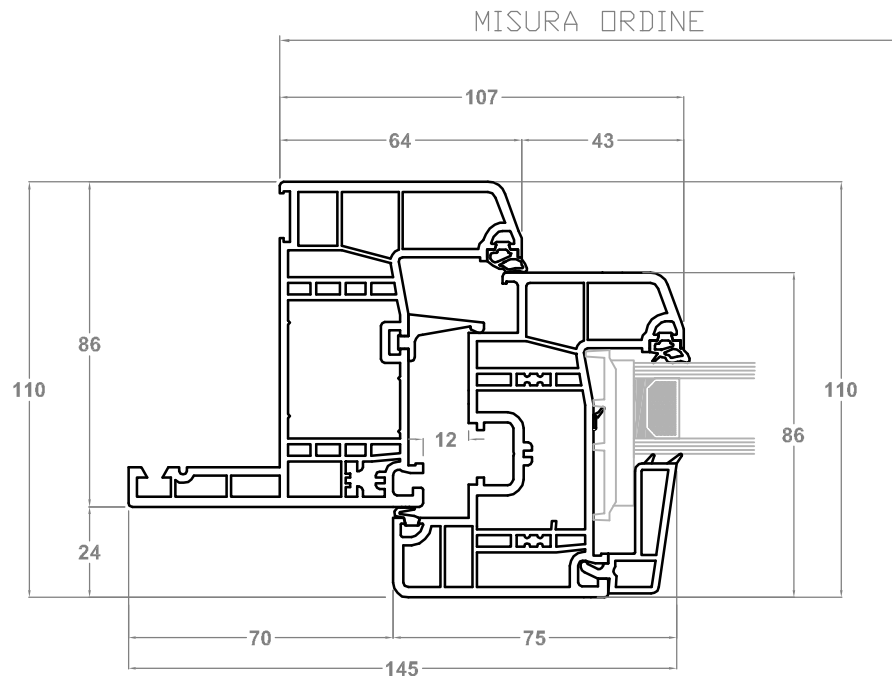


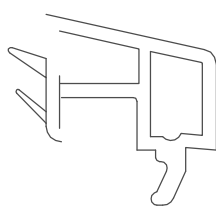
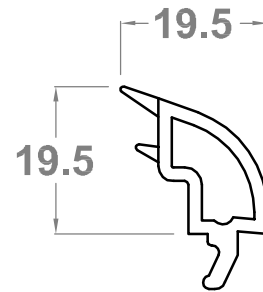
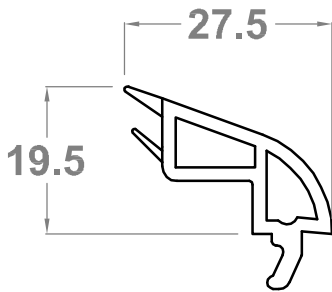
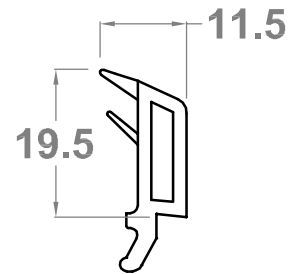
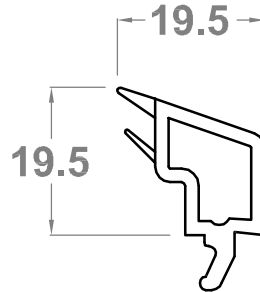
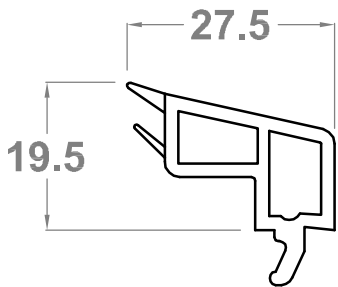
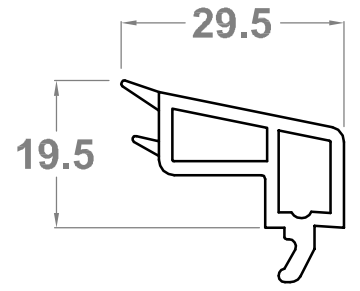
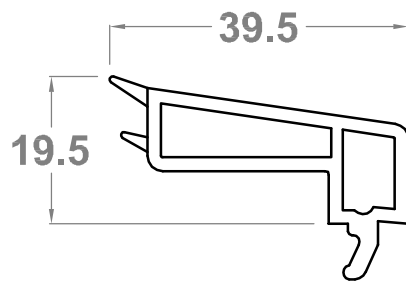
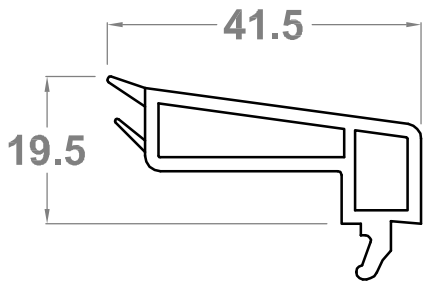
Traverso piccolo su richiesta

Telaio L



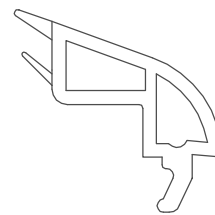
Telaio Z40





standard

SQUADRATO



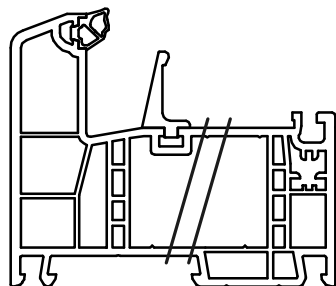
a richiesta

ARROTONDATO

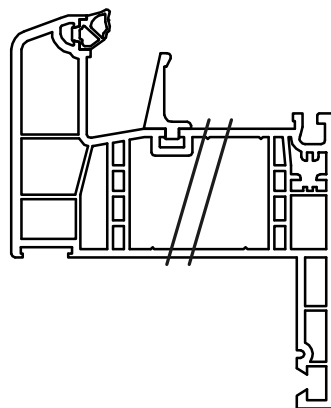
SPESSORE VETRO (mm):	24	40	44	48
	SQUADRATO	SQUADRATO	SQUADRATO	SQUADRATO
		ARROTONDATO		

ESECUZIONE PREFORI SUI TELAI PER FISSAGGIO

Geneo Telaio L

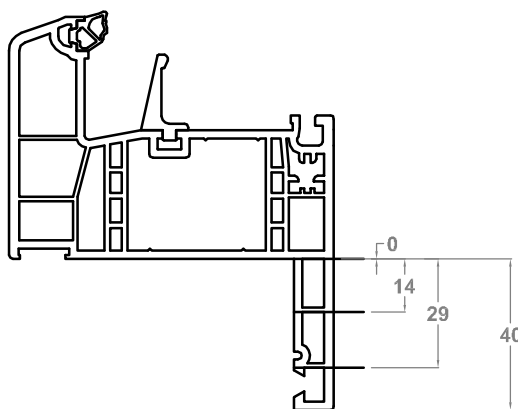


Geneo Telaio Z40



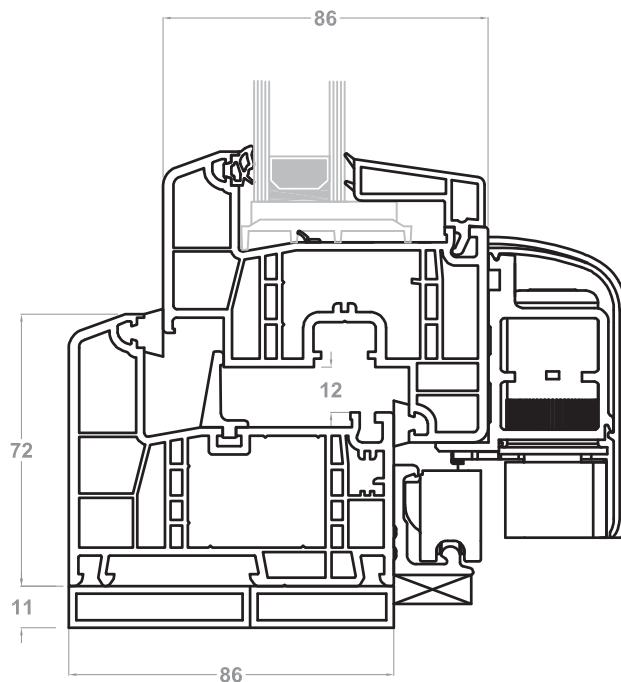
ESECUZIONE RIFILATURA ALETTA A MISURA

Geneo Telaio Z40



passo per rifilatura aletta

Telaio L/Anta Z57



PROFILO GENE0
 NODO INFERIORE SCORREVOLE TRASLANTE
 TELAIO Z40 SU 3 LATI
 SOTTO RIFILATO A 20 MM. CON COMPENSATORE

MISURA D'ORDINE

MISURA TAGLIO

coprifilo
esterno

carrello scorrevole

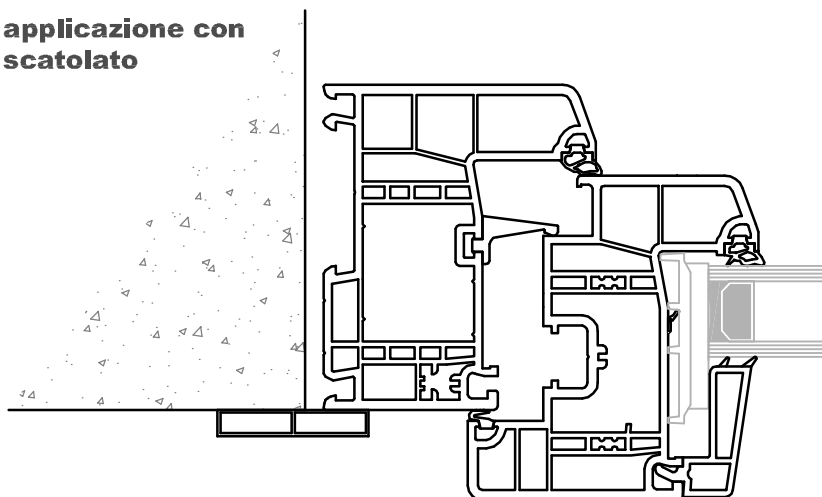
58

20

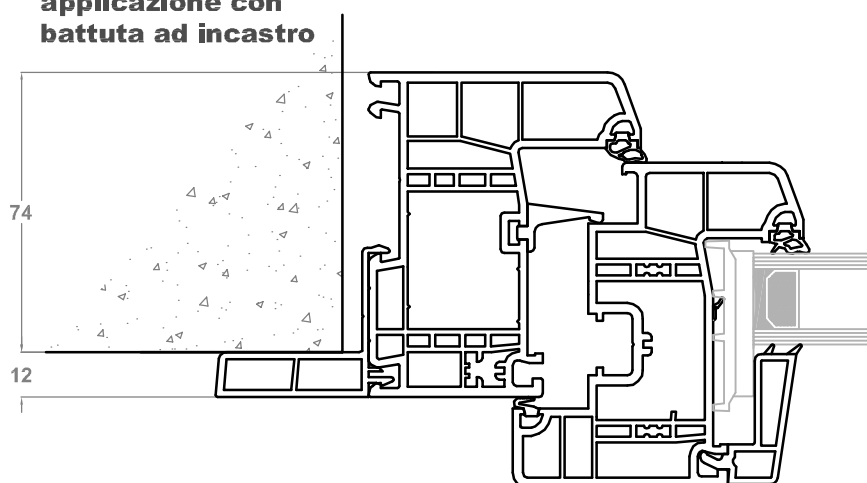
compensatore
già fissato in
produzione

aletta rifilata 20 mm

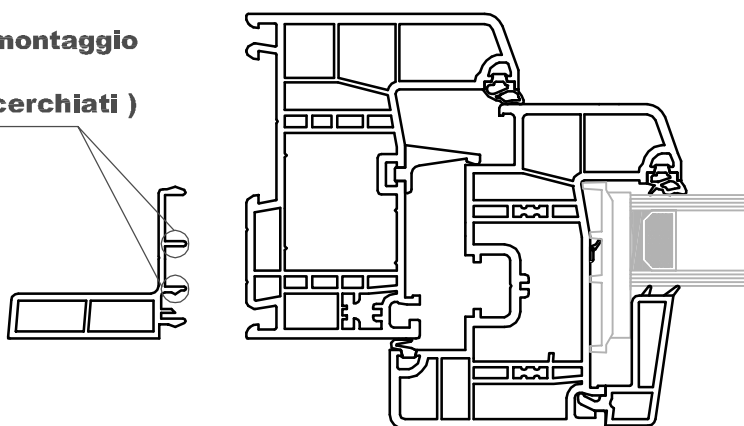
**applicazione con
scatolato**



**applicazione con
battuta ad incastro**

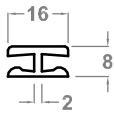


**fornire battute già
predisposte per il montaggio
sul profilo Geneo
(senza i "dentini" cerchiati)**

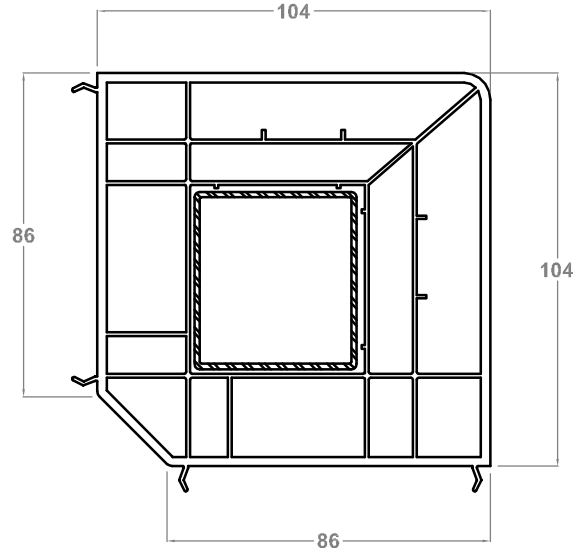


ACCOPPIAMENTI TELAIO L

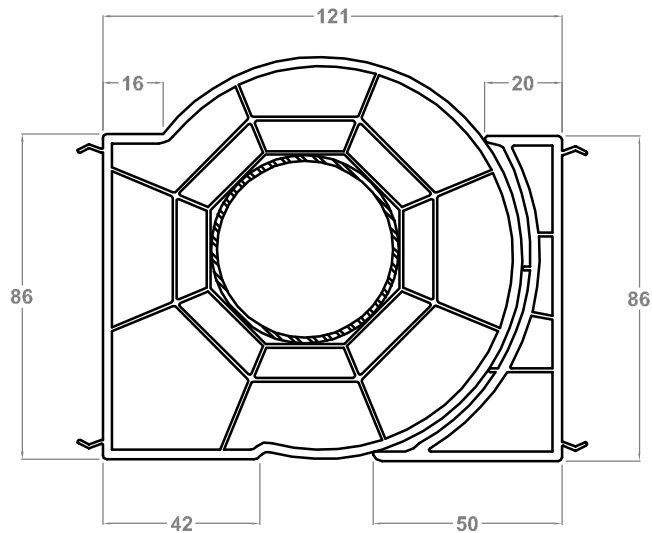
Accoppiamento lineare



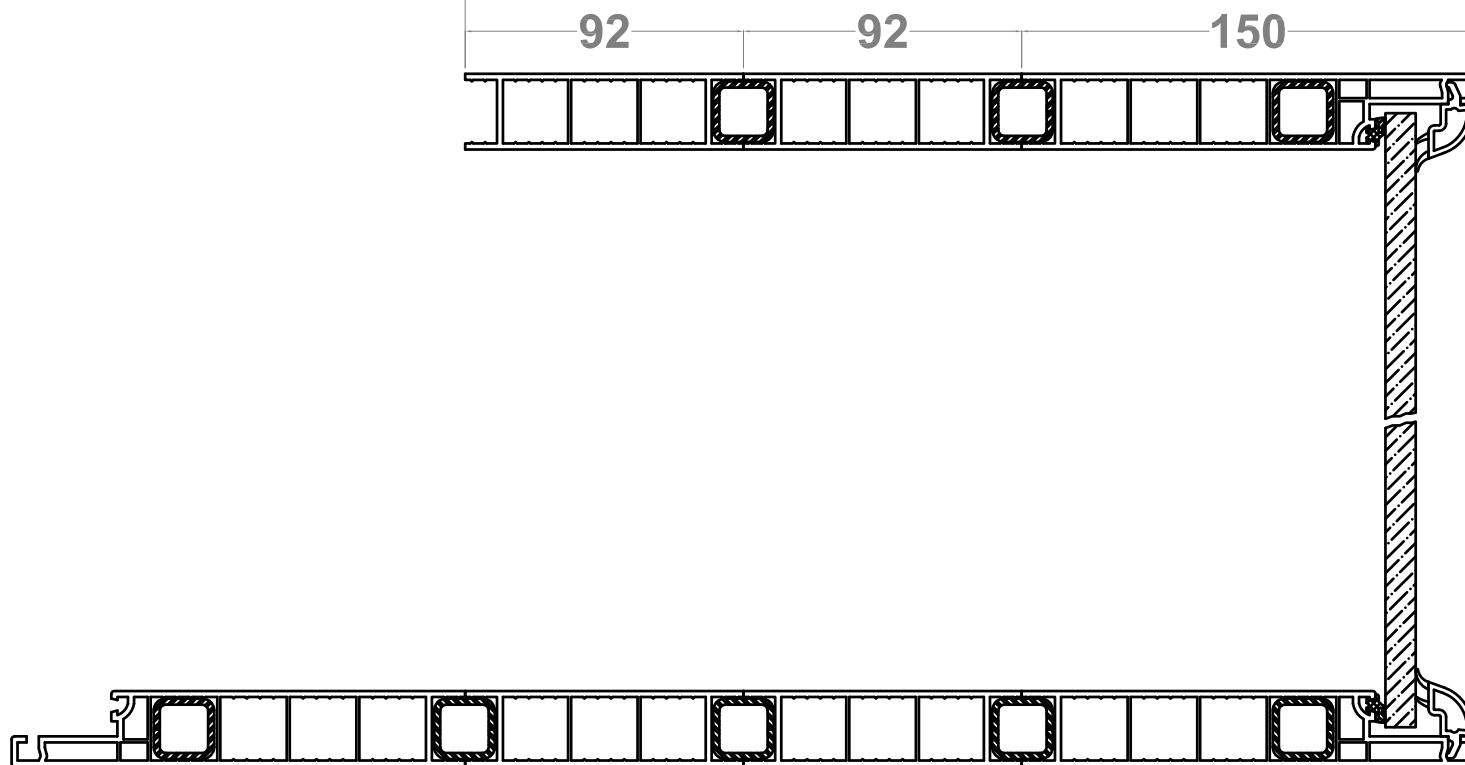
Accoppiamento ad angolo 90° fisso



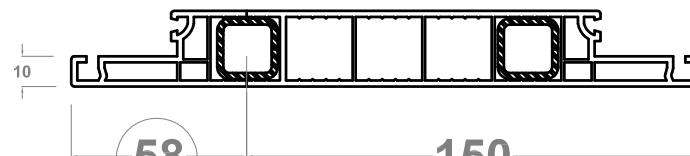
Accoppiamento ad angolo variabile



Max profondità esterna producibile 334 mm

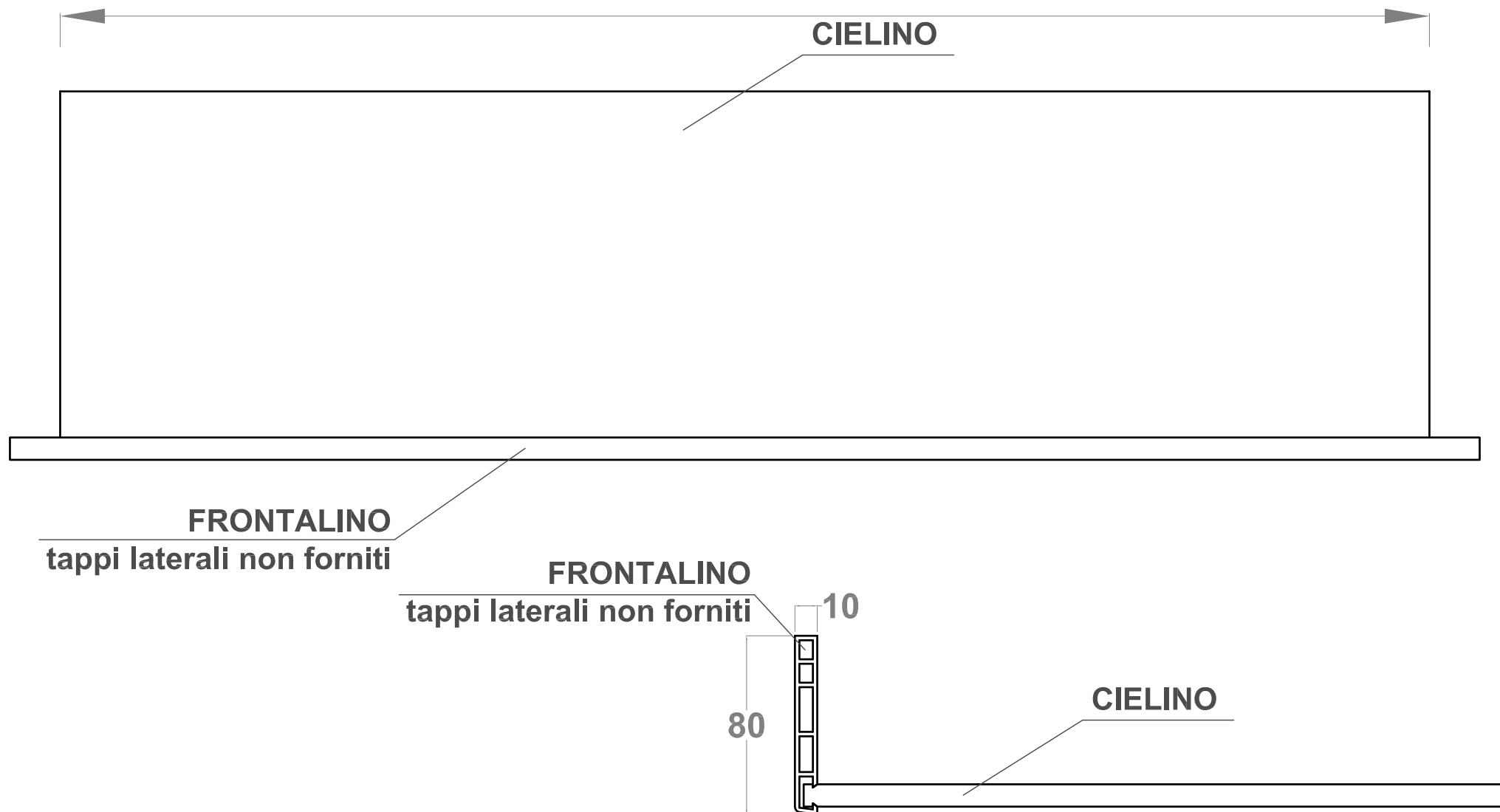


Max profondità aletta 150 mm



aletta minima realizzabile

misura da moltiplicare per il costo a ML



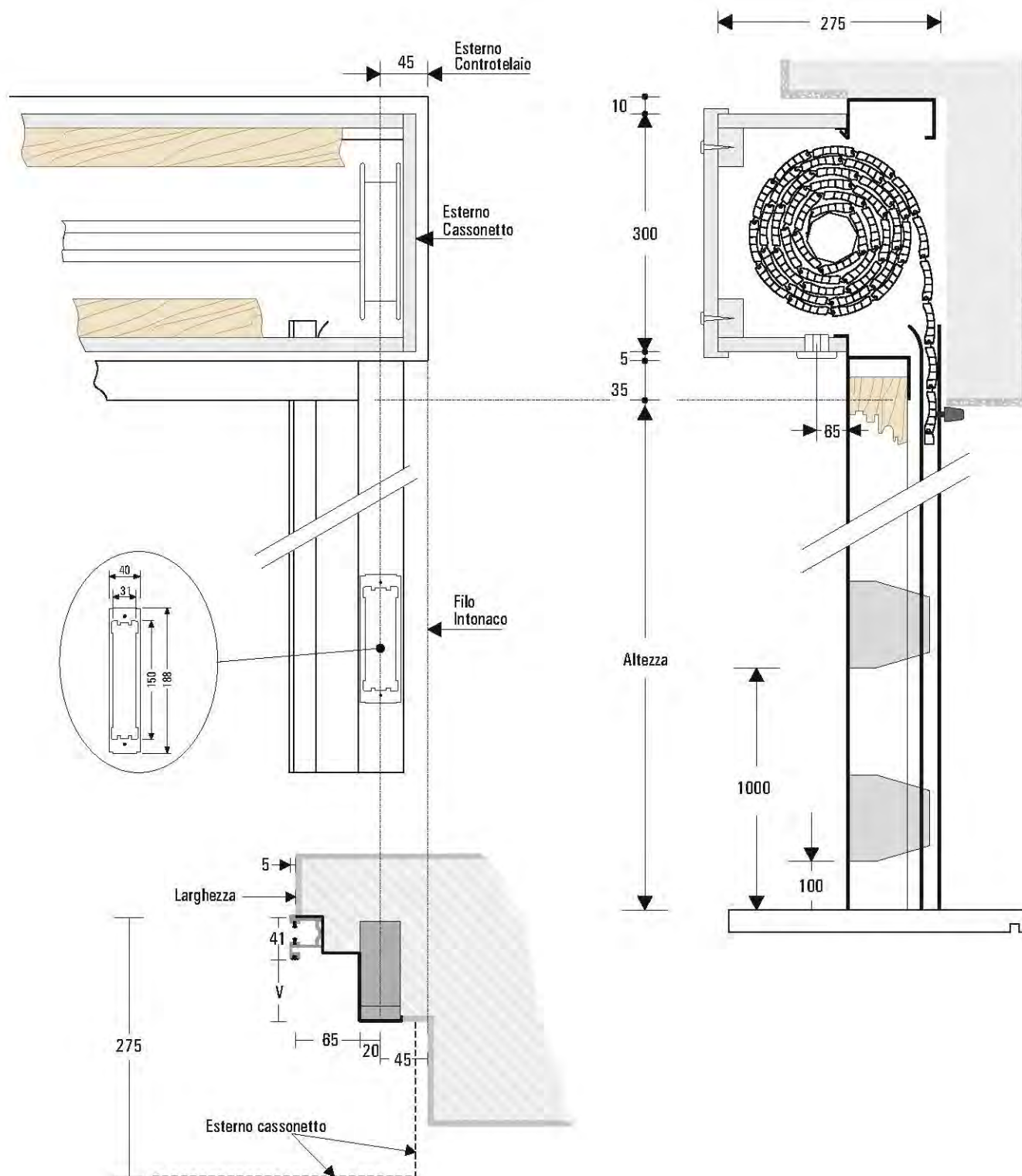
CASSONETTI

Monoblocchi

OGGETTO:

MONOBLOCCO BETA

Monoblocco con cassetta attaccata al telaio - predisposizione sulla muratura



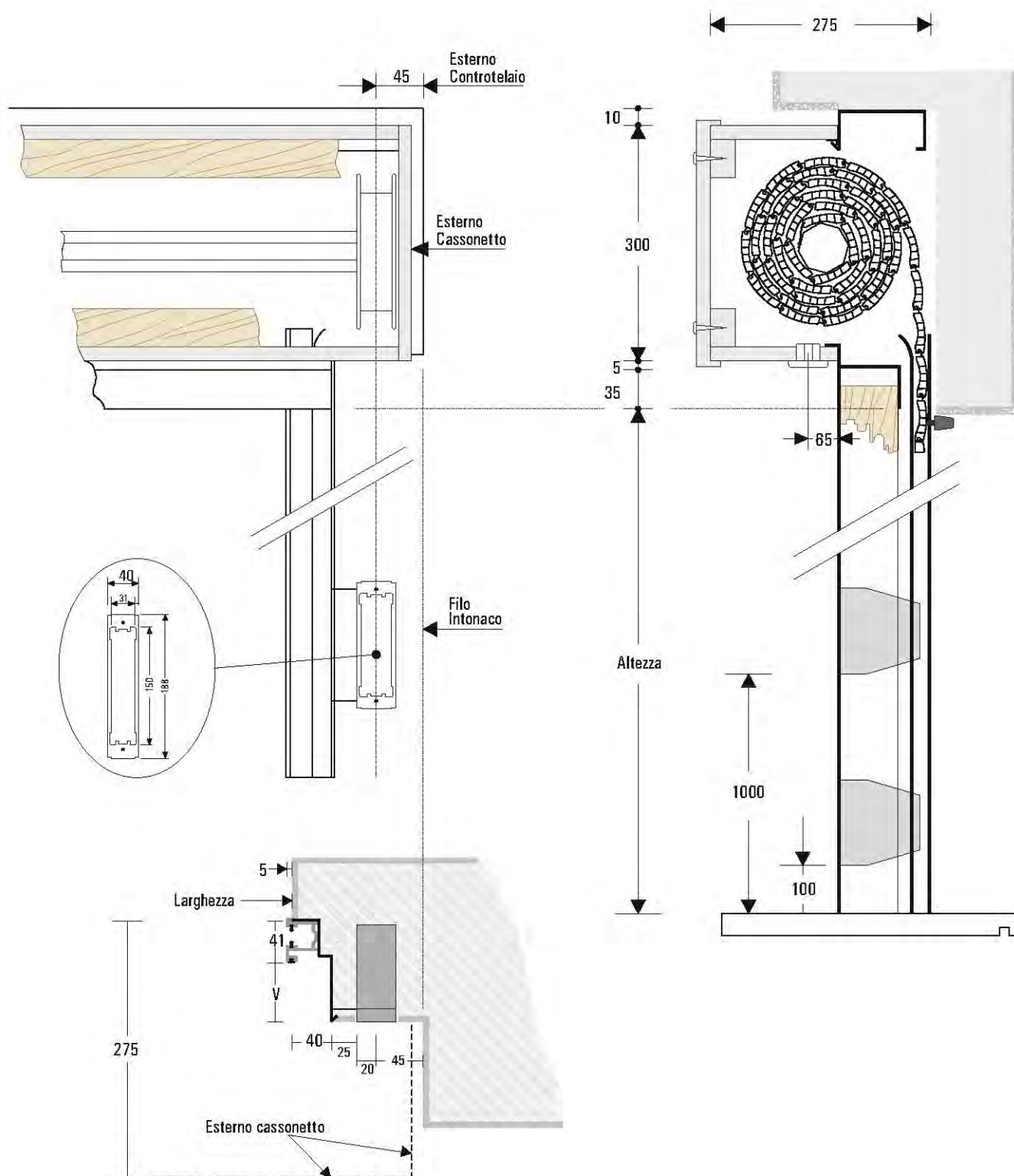
N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare altrimenti è standard)

 italian windows design	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 1
	Rev: 00	Data: *		File: Cass_monobl-MT
	Scala: NON in SCALA			

OGGETTO:

MONOBLOCCO BETA

Monoblocco con cassetta distaccata dal telaio - predisposizione sulla muratura



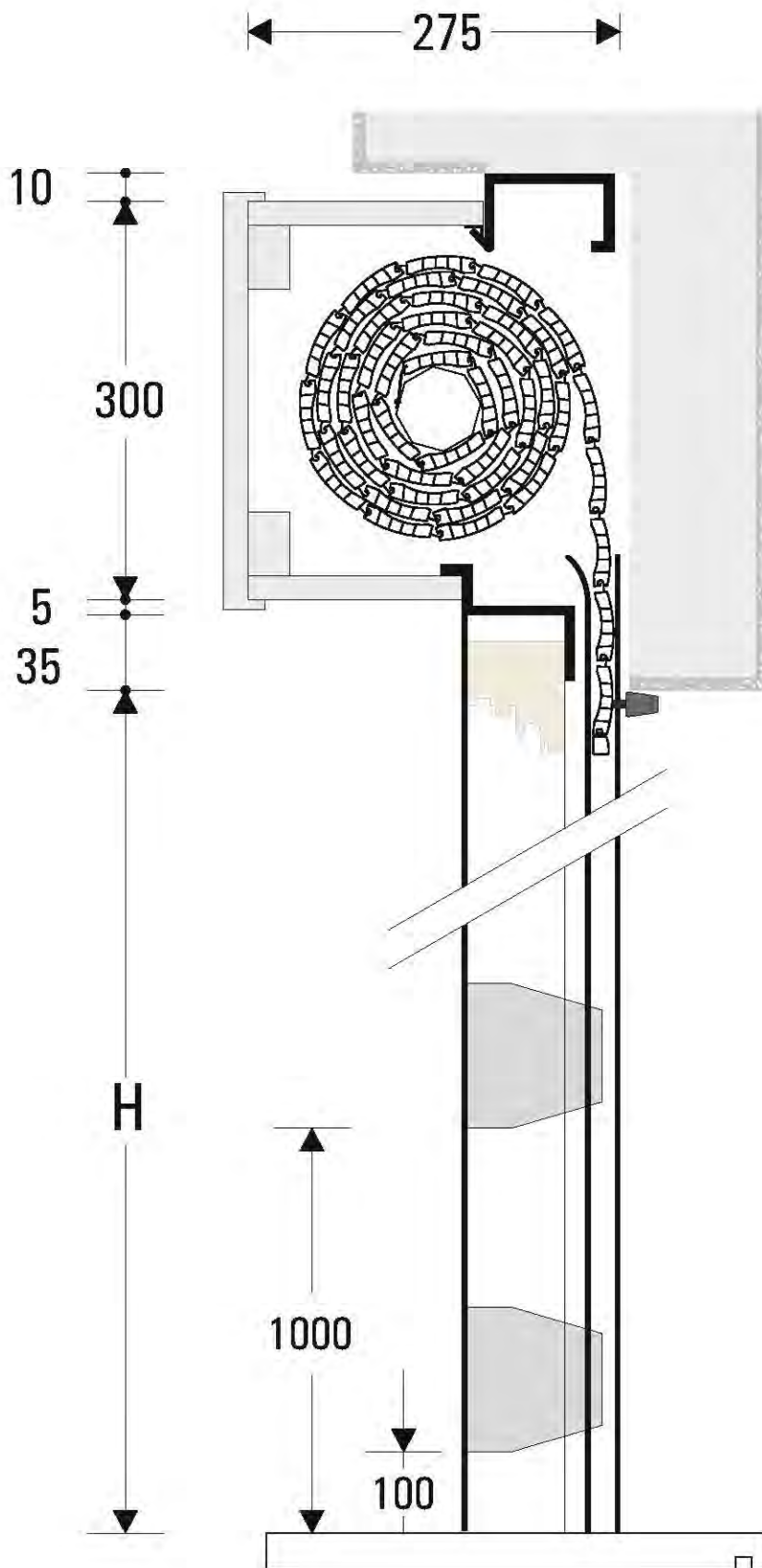
N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare altrimenti è standard)

 italian windows design	Data: 01.12.2012	Profilo:	Dis: 2
	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
	Scala: NON in SCALA		File: Cass_monobl-MT

OGGETTO:

MONOBLOCCO BETA

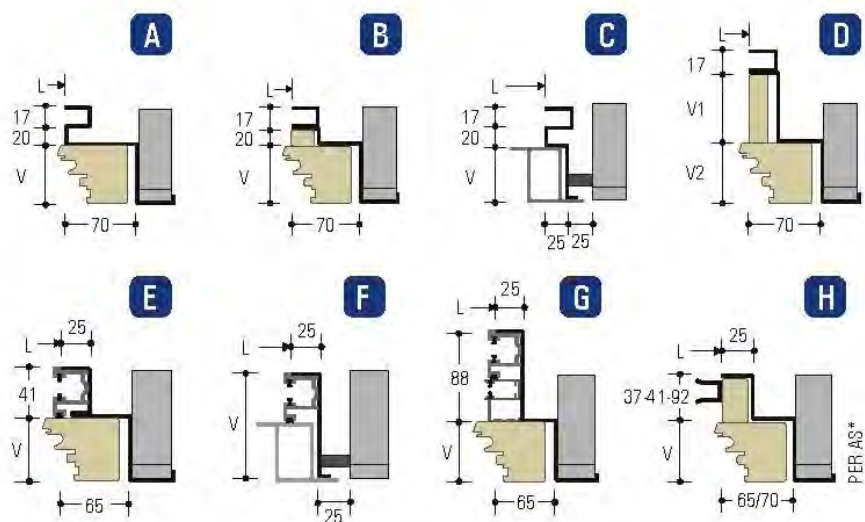
Sezione Monoblocco Cassonetto in MDF nobilitato



 italian windows design	Data: 01.12.2012	Profilo:	Dis: 3
	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
	Scala: NON in SCALA		File: Cass_monobl-MT

MONOBLOCCO BETA

Monoblocco B1 – Spalle e guide per Avvolgibile in PVC

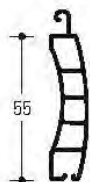
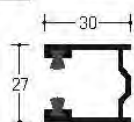
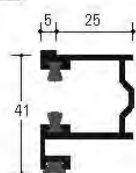


Guide in alluminio con spazzolini

Profilo avvolgibili in PVC

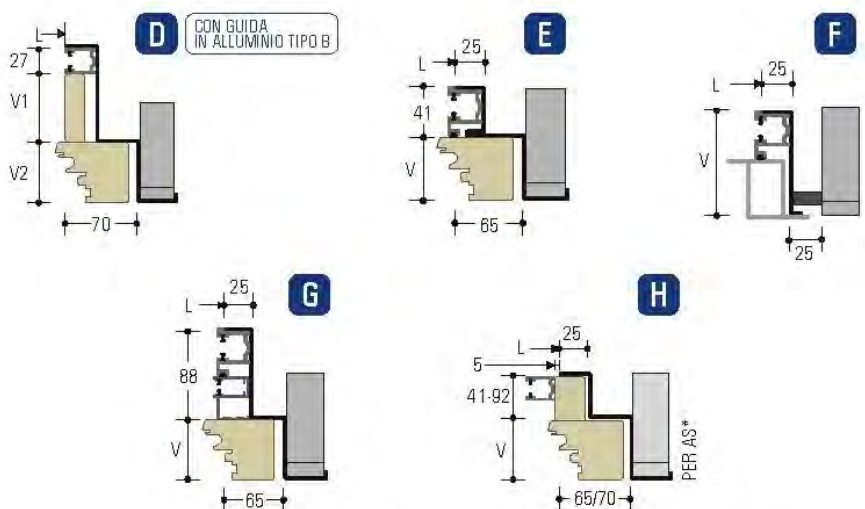
A Per profili E - F - G

B Per profilo D



Normale (Kg. 4,5)
Pesante (Kg. 5,5)

Monoblocco B3 – Spalle e guide per Avvolgibile in Alluminio

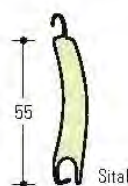
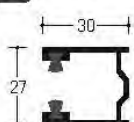
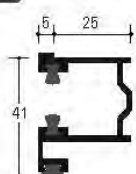


Guide in alluminio con spazzolini

Profilo avvolgibili in ALLUMINIO

A Per profili E - F - G

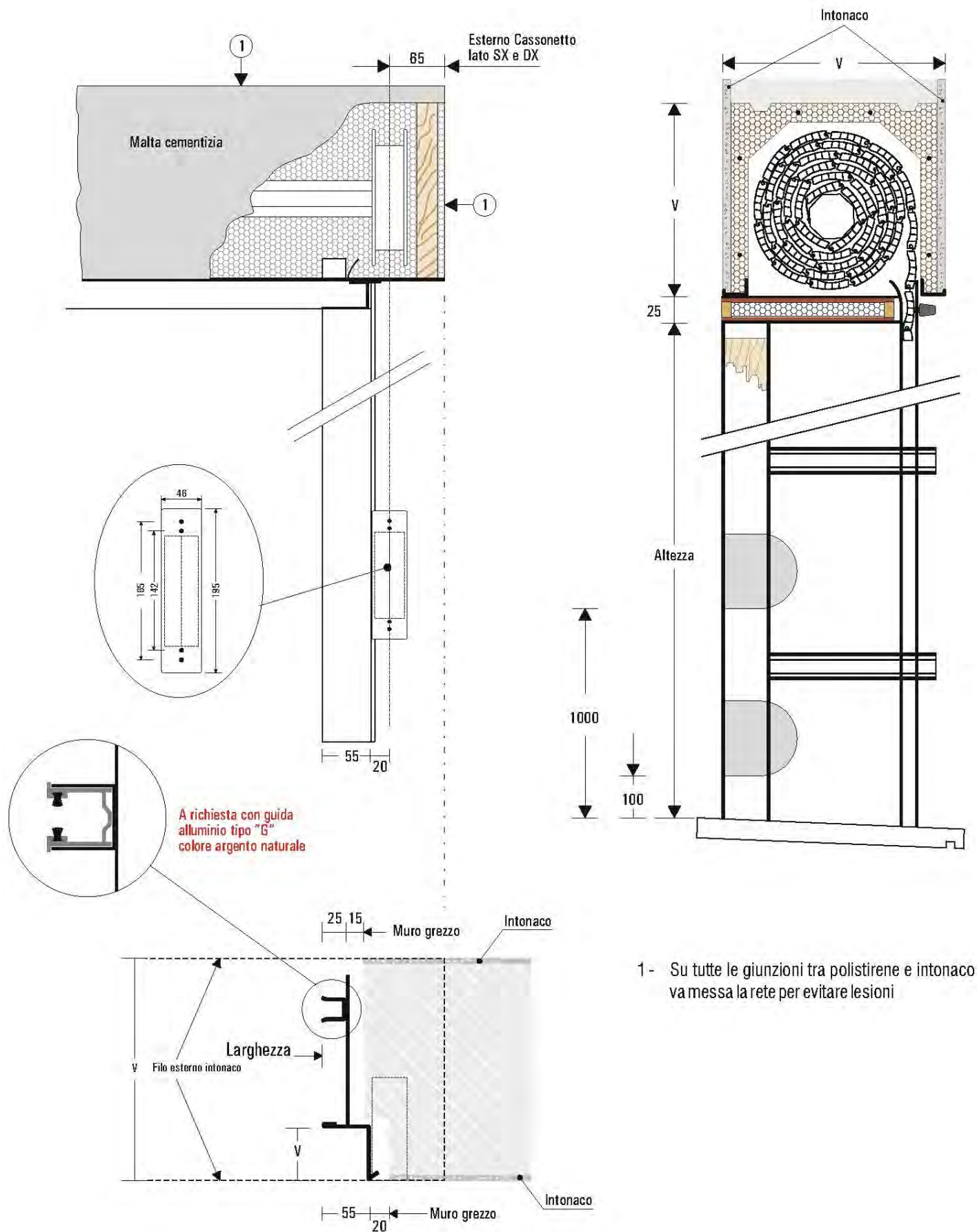
B Per profilo D



 <p>italian windows design</p>	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 4
	Rev: 00 Data: *			File: Cass_monobl-MT
	Scala: NON in SCALA			

MONOBLOCCO DELTA I

Monoblocco - predisposizione sulla muratura



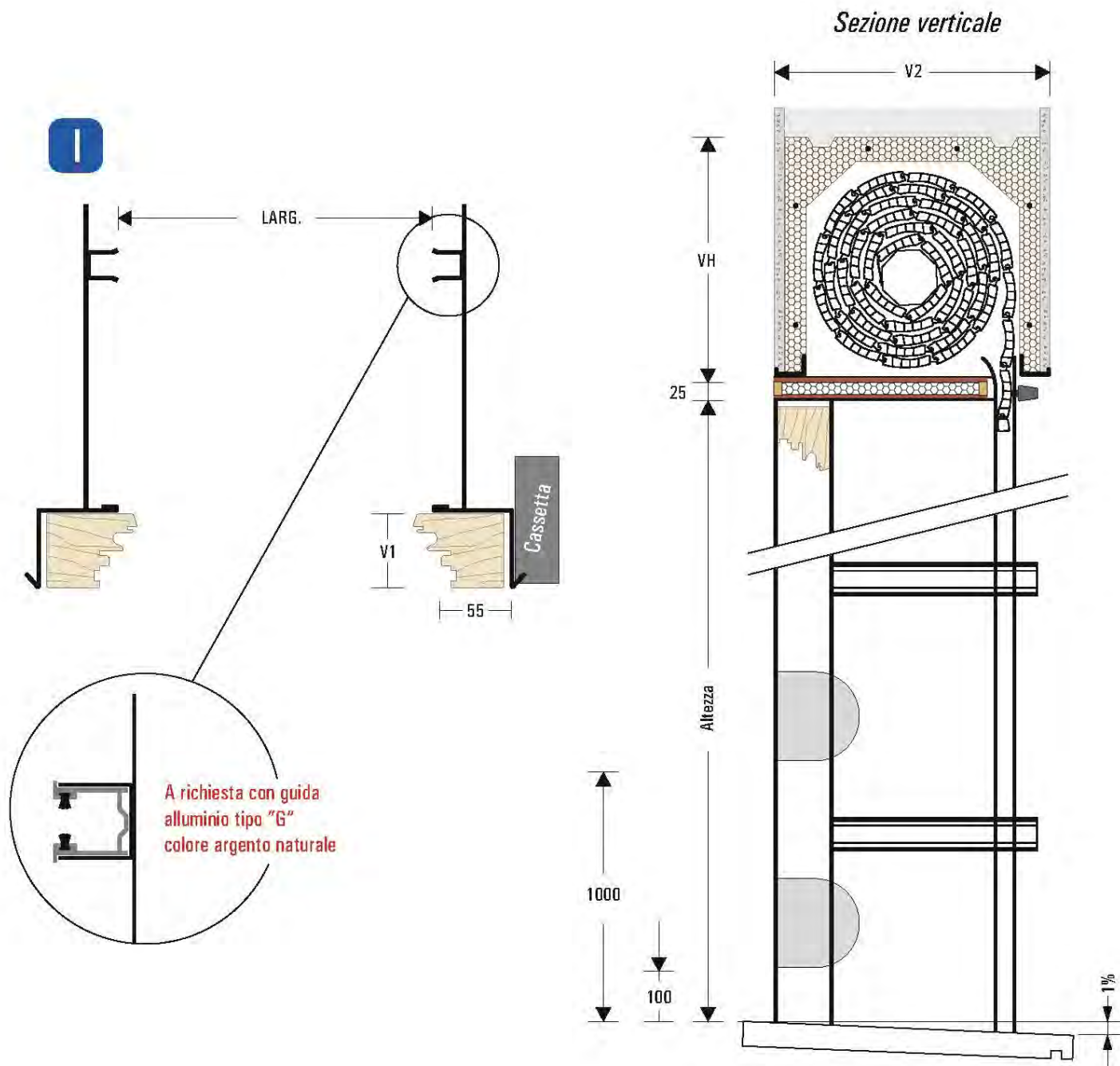
N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare altrimenti è standard)

	Data: 01.12.2012	Profilo:	Dis: 5
	Rev: 00	Data: *	
	Scala: NON in SCALA	CASSONETTI MONOBLOCCO	

OGGETTO:

MONOBLOCCO DELTA I

Sezione Monoblocco Cassonetto in MDF nobilitato



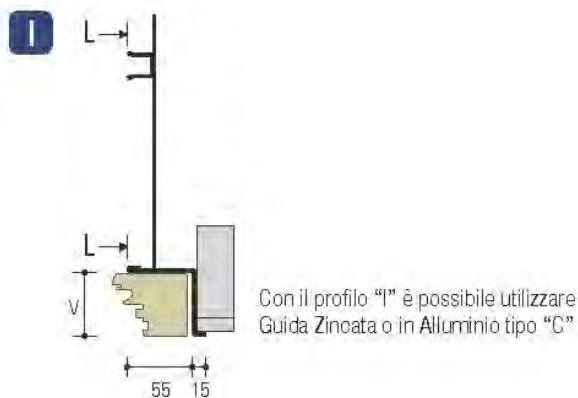
N.B.: Per le quote V1 / V2 / VH specificare misura

 italian windows design	Data: 01.12.2012	Profilo:	Dis: 6
	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
	Scala: NON in SCALA		File: Cass_monobl-MT

OGGETTO:

MONOBLOCCO DELTA I

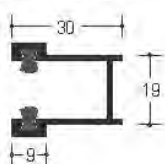
Monoblocco D1 – Spalle e guide per Avvolgibile in PVC



Guide in alluminio con spazzolini

C

Per profilo "I"



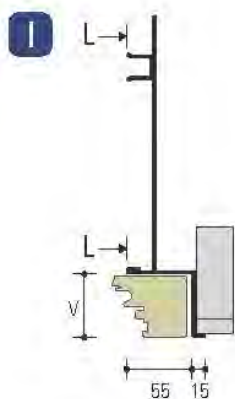
Profilo avvolgibili in PVC



Normale (Kg. 4,5)
Pesante (Kg. 5,5)

N.B.:
Le avvolgibili
vanno montate
nel cassonetto
in azienda

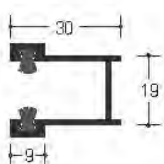
Monoblocco D3 – Spalle e guide per Avvolgibile in Alluminio



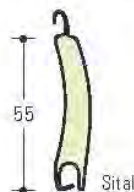
Guide in alluminio con spazzolini

C

Per profilo "I"



Profilo avvolgibili in ALLUMINIO

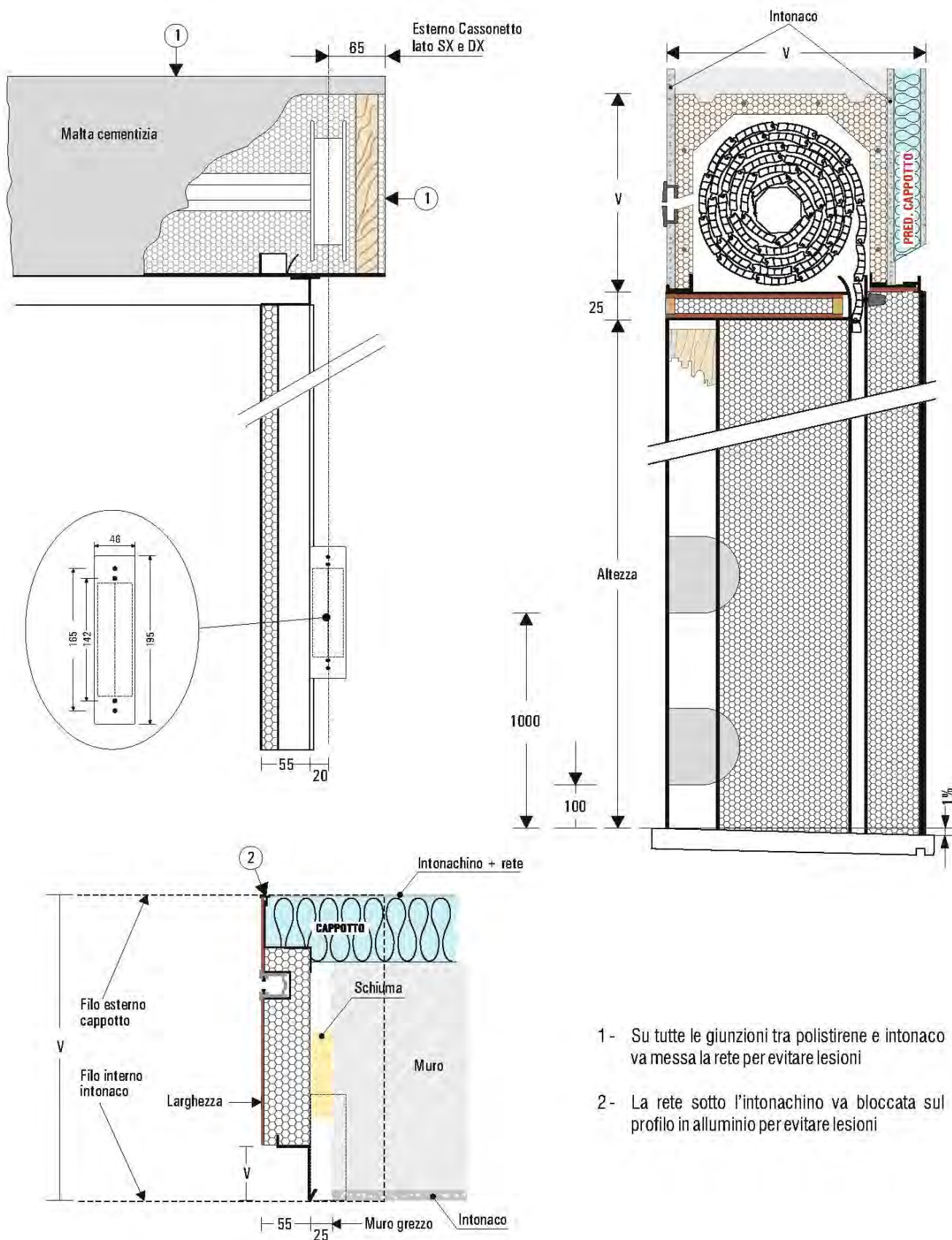


N.B.:
Le avvolgibili
vanno montate
nel cassonetto
in azienda

 italian windows design	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 7
	Rev: 00 Data: *			File: Cass_monobl-MT
	Scala: NON in SCALA			

MONOBLOCCO DELTA L

Monoblocco - predisposizione sulla muratura



- 1- Su tutte le giunzioni tra polistirene e intonaco va messa la rete per evitare lesioni
- 2- La rete sotto l'intonachino va bloccata sul profilo in alluminio per evitare lesioni

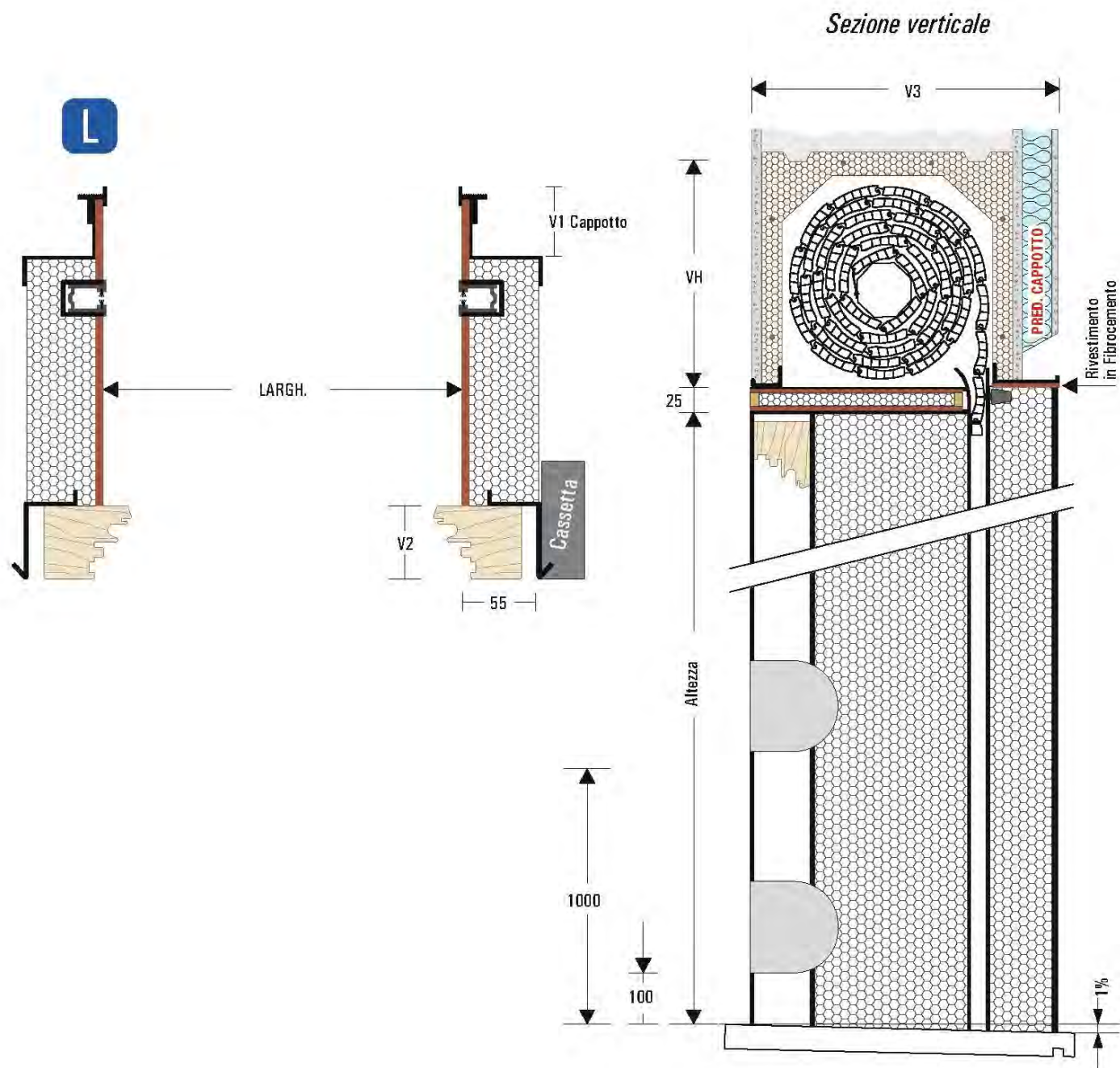
N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare altrimenti è standard)

 <p>italian windows design</p>	Data: 01.12.2012	Profilo:	Dis: 8
	Rev: 00	Data: *	
	Scala: NON in SCALA		

OGGETTO:

MONOBLOCCO DELTA L

Monoblocco con cassetta attaccata al telaio



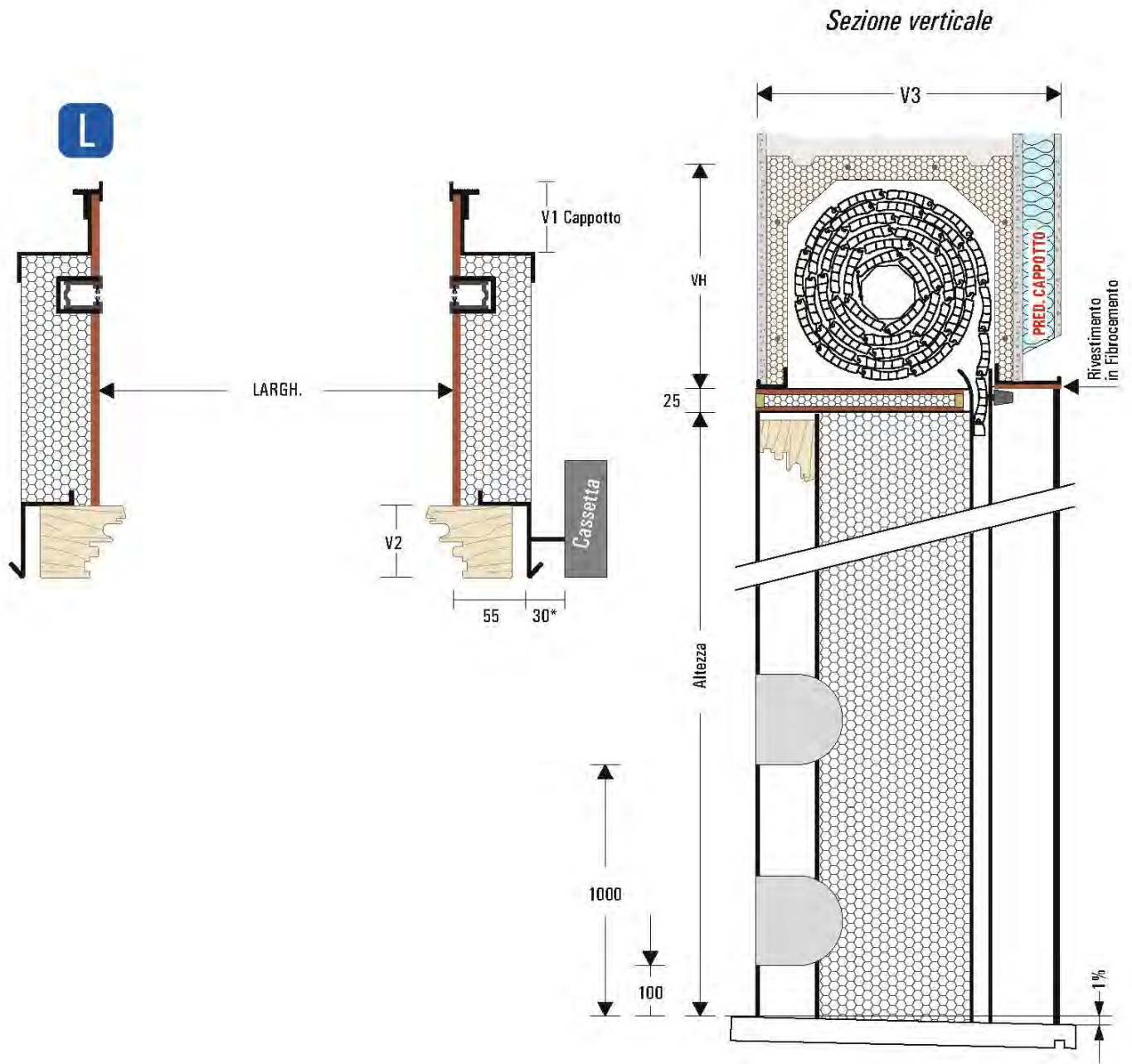
N.B.: Per le quote V1 / V2 / V3 / VH specificare misura

 italian windows design	Data: 01.12.2012	Profilo:	Dis: 9
	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
	Scala: NON in SCALA		File: Cass_monobl-MT

OGGETTO:

MONOBLOCCO DELTA L

Monoblocco con cassetta distaccata dal telaio



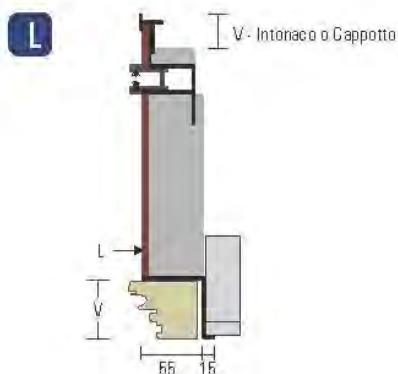
N.B.: Per le quote V1 / V2 / V3 / VH specificare misura

 italian windows design	Data: 01.12.2012	Profilo: CASSONETTI MONOBLOCCO	Dis: 10
	Rev: 00 Data: *		File: Cass_monobl-MT
	Scala: NON in SCALA		

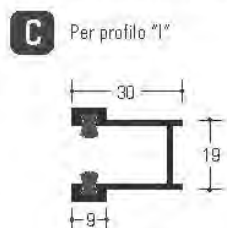
OGGETTO:

MONOBLOCCO DELTA L

Monoblocco D4 – Spalle e guide per Avvolgibile in PVC



Guide in alluminio con spazzolini

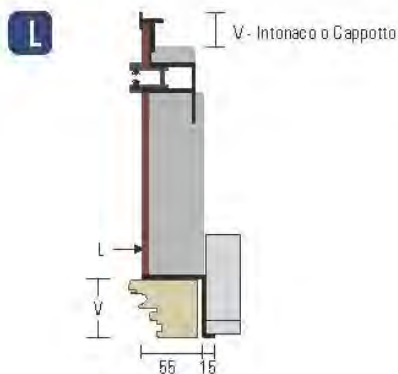


Profilo avvolgibili in PVC

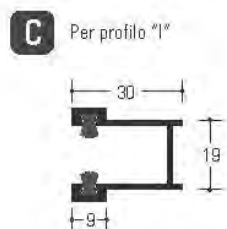


N.B.:
Le avvolgibili
vanno montate
nel cassonetto
in azienda

Monoblocco D6 – Spalle e guide per Avvolgibile in Alluminio



Guide in alluminio con spazzolini



Profilo avvolgibili in ALLUMINIO



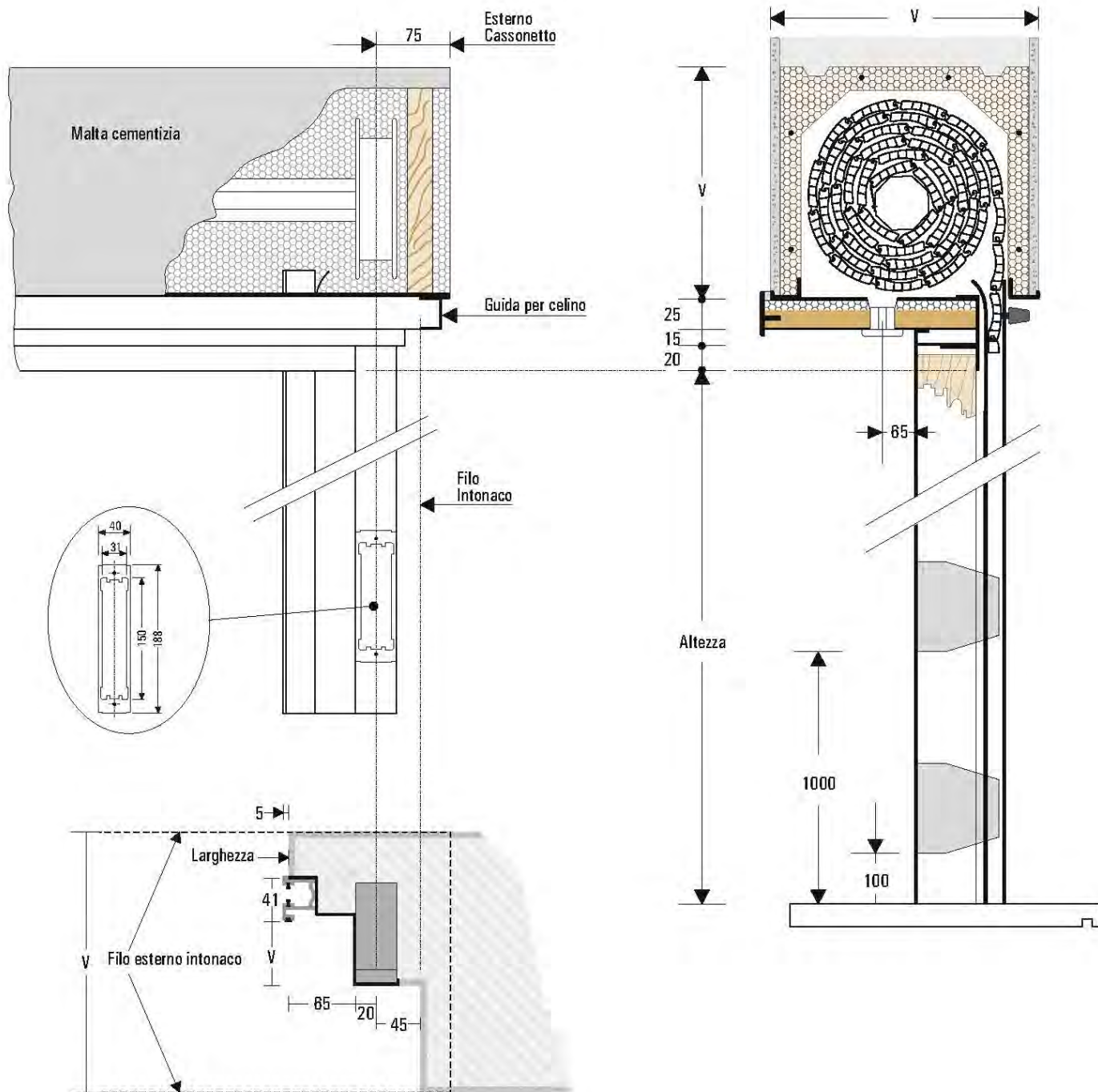
N.B.:
Le avvolgibili
vanno montate
nel cassonetto
in azienda

 italian windows design	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 11
	Rev: 00 Data: *			File: Cass_monobl-MT
	Scala: NON in SCALA			

OGGETTO:

MONOBLOCCO GAMMA

Monoblocco con cassetta attaccata al telaio - predisposizione sulla muratura

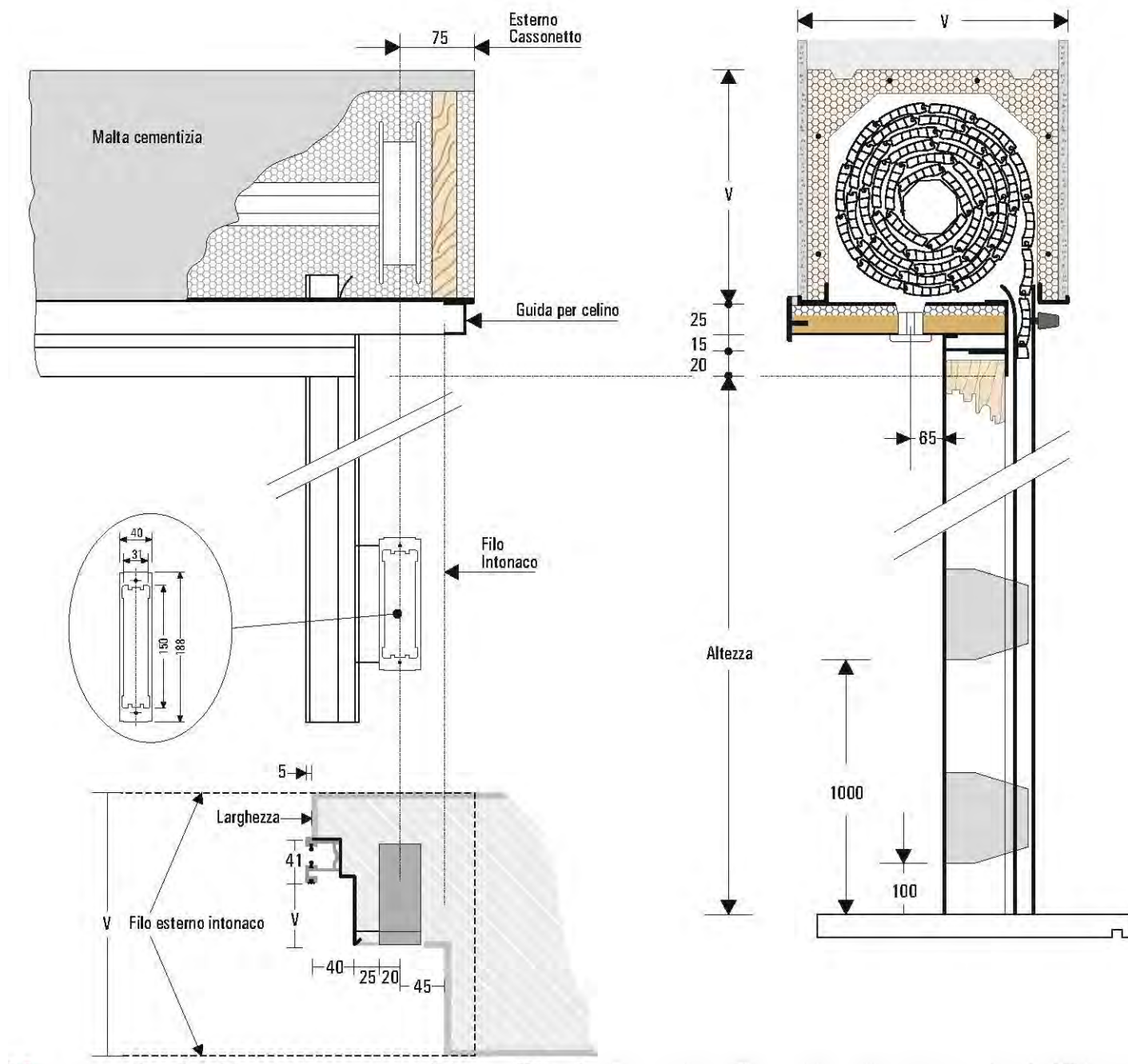


N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare posizione guida-celino che corrisponde al filo intonaco)

 italian windows design	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 12
	Rev: 00	Data: *		File: Cass_monobl-MT
	Scala: NON in SCALA			

MONOBLOCCO GAMMA

Monoblocco con cassetta distaccata al telaio - predisposizione sulla muratura



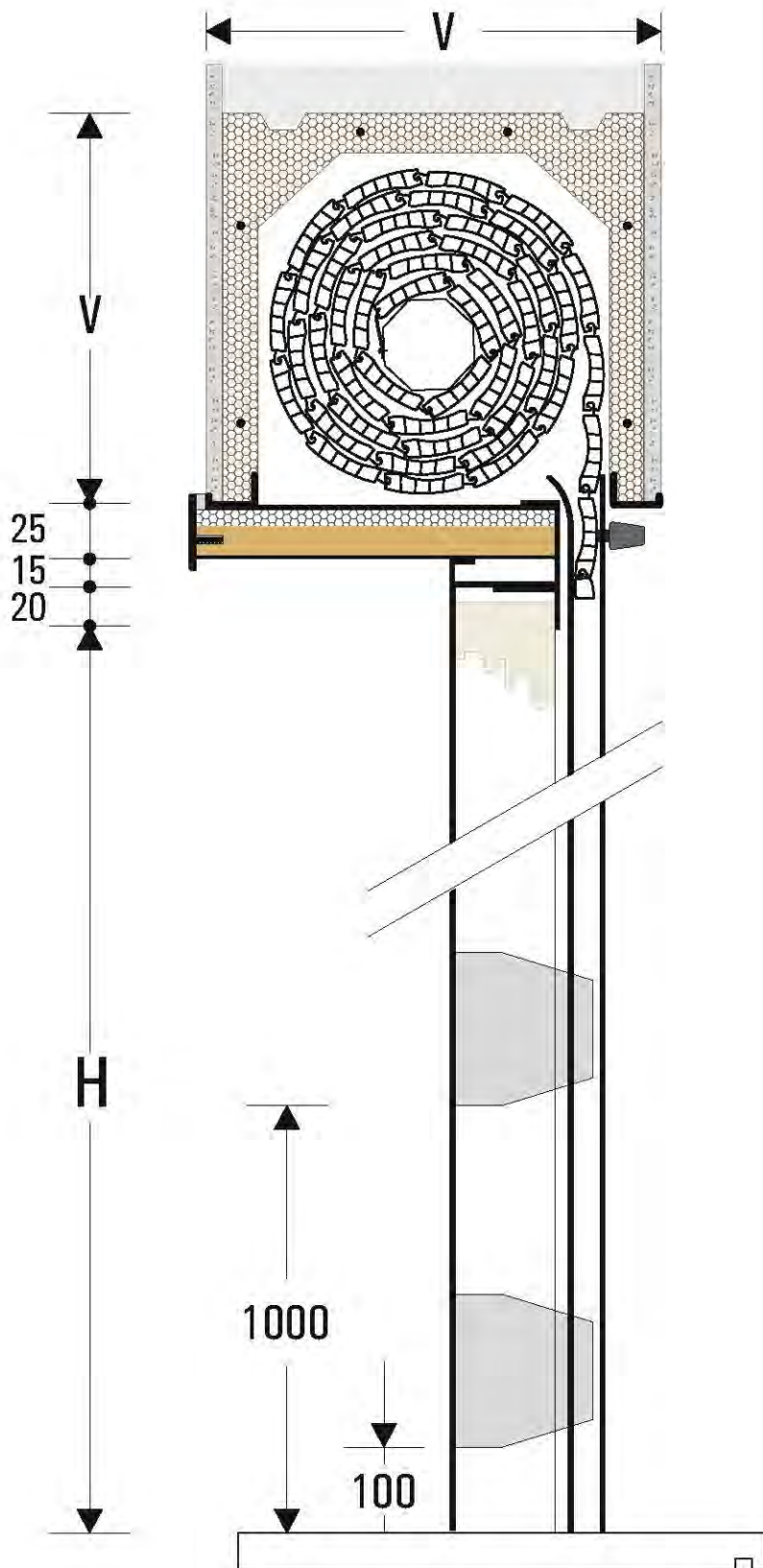
N.B.: con motore, ingombro minimo, esterno cassonetto dalla luce 100mm per lato (è sempre da specificare posizione guida-celino che corrisponde al filo intonaco)

	Data: 01.12.2012	Profilo:	CASSONETTI MONOBLOCCO	Dis: 13
	Rev: 00	Data: *		File: Cass_monobl-MT
	Scala: NON in SCALA			

OGGETTO:

MONOBLOCCO GAMMA

Sezione Monoblocco Cassonetto in MDF nobilitato

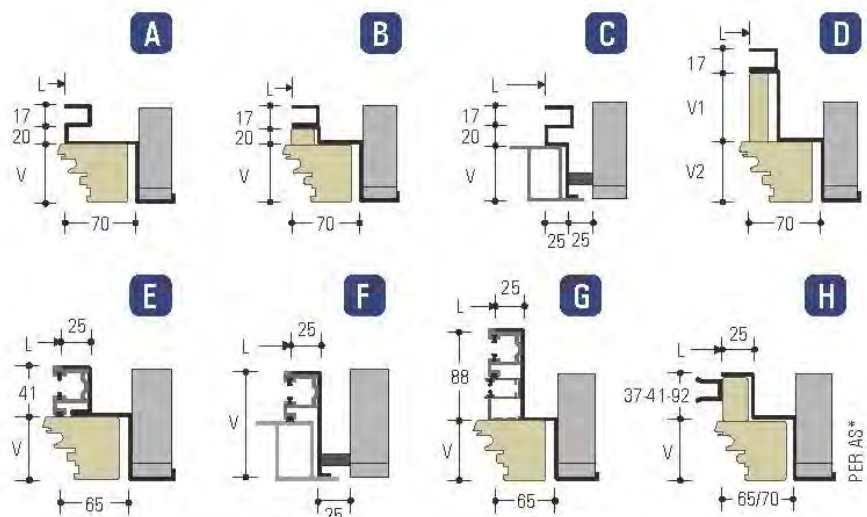


 italian windows design	Data: 01.12.2012	Profilo:	Dis: 14
	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
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OGGETTO:

MONOBLOCCO GAMMA

Monoblocco G1 – Spalle e guide per Avvolgibile in PVC

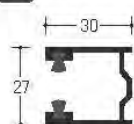
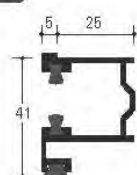


Guide in alluminio con spazzolini

Profilo avvolgibili in PVC

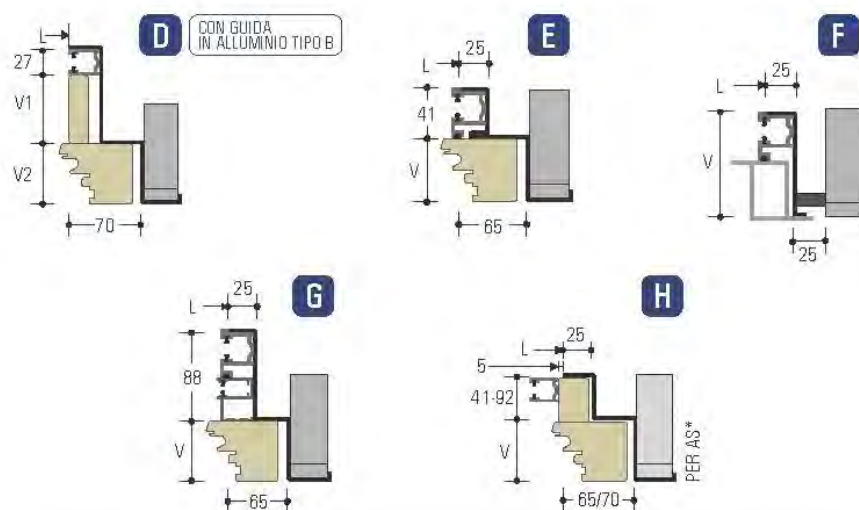
A Per profili E - F - G

B Per profilo D



Normale (Kg. 4,5)
Pesante (Kg. 5,5)

Monoblocco G3 – Spalle e guide per Avvolgibile in Alluminio

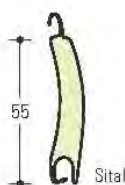
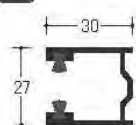
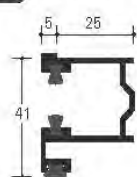


Guide in alluminio con spazzolini

Profilo avvolgibili in ALLUMINIO

A Per profili E - F - G

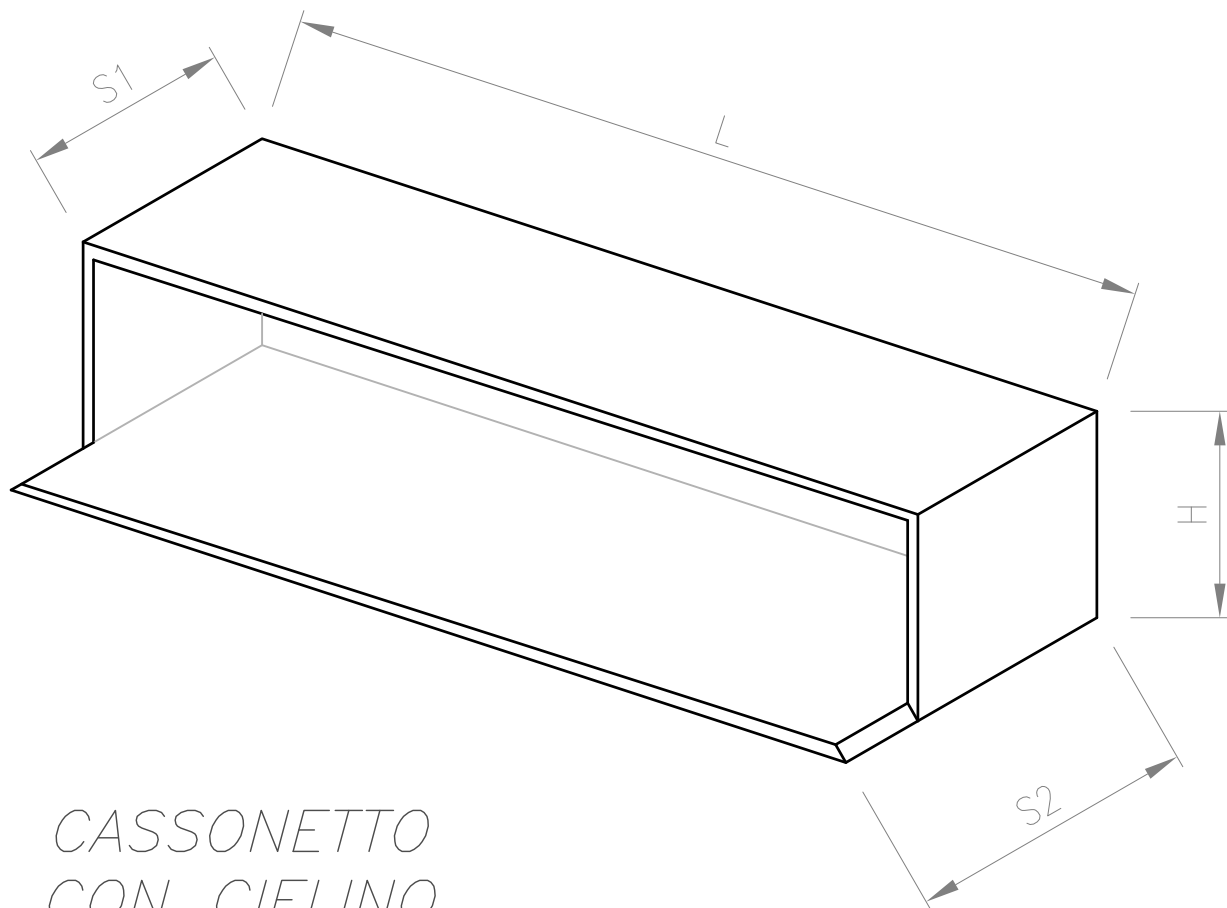
B Per profilo D



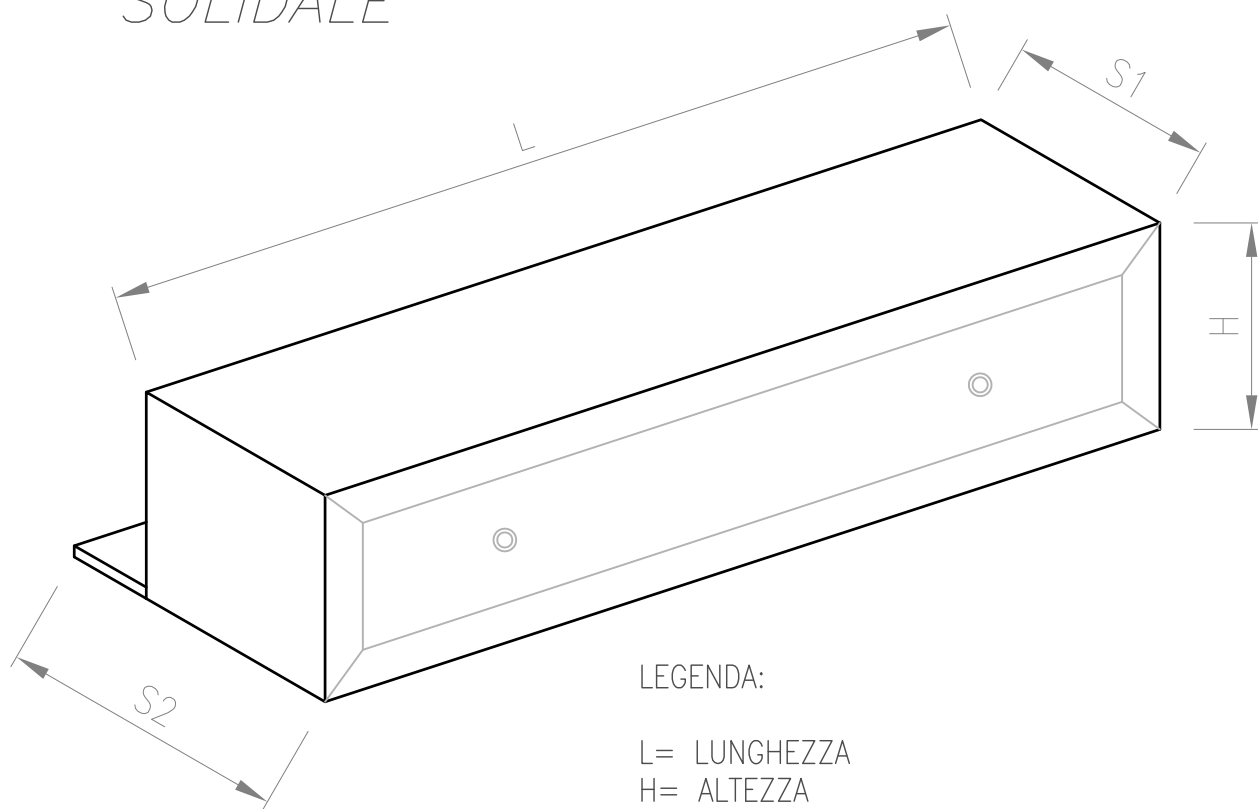
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	Rev: 00 Data: *	CASSONETTI MONOBLOCCO	
	Scala: NON in SCALA		File: Cass_monobl-MT

CASSONETTI

Copriavvolgibile



*CASSONETTO
CON CIELINO
SOLIDALE*



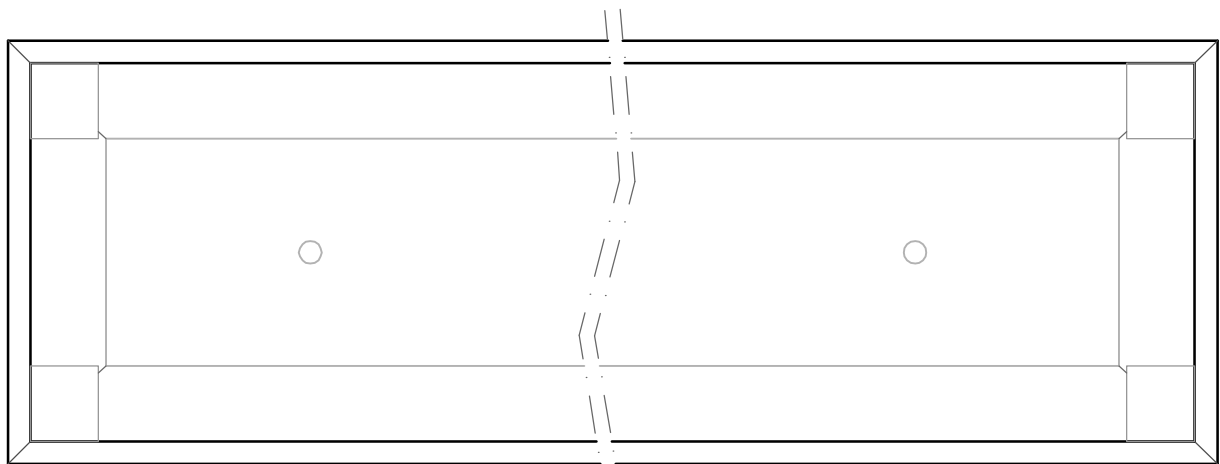
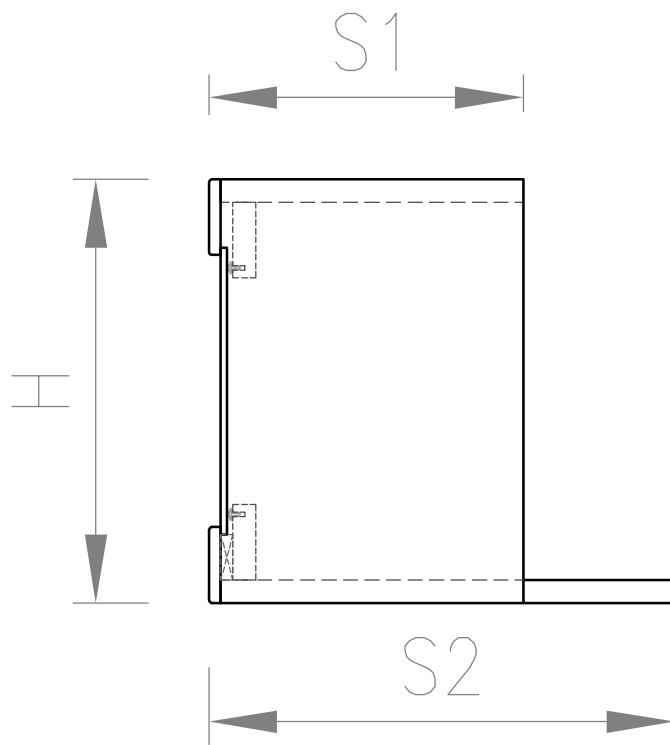
LEGENDA:

L= LUNGHEZZA

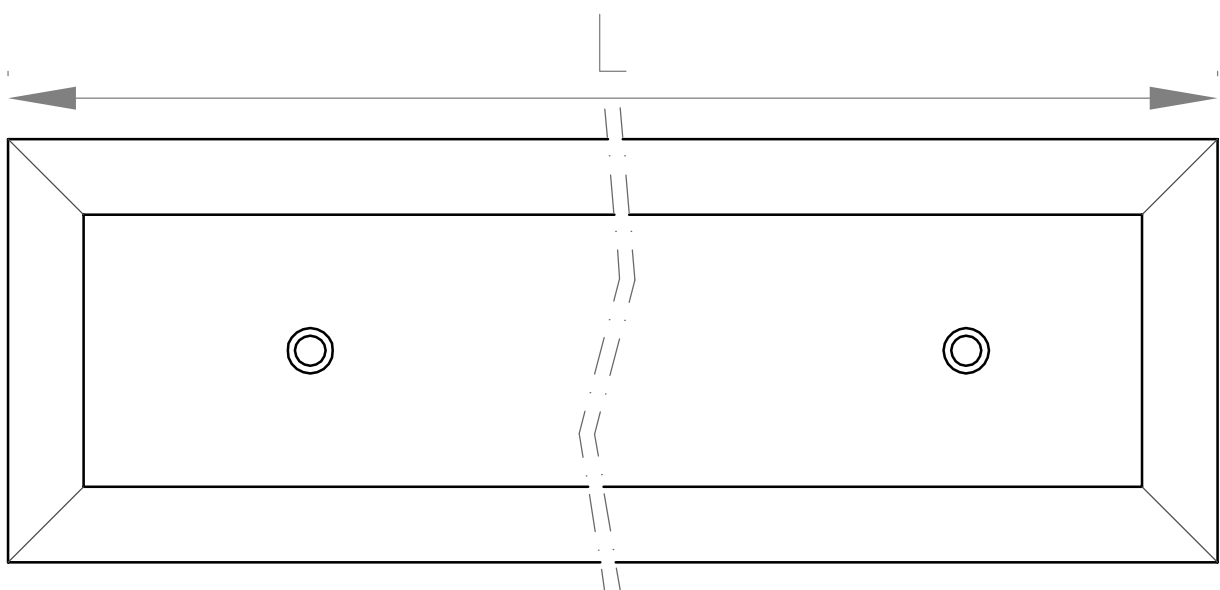
H= ALTEZZA

S1= FIANCO

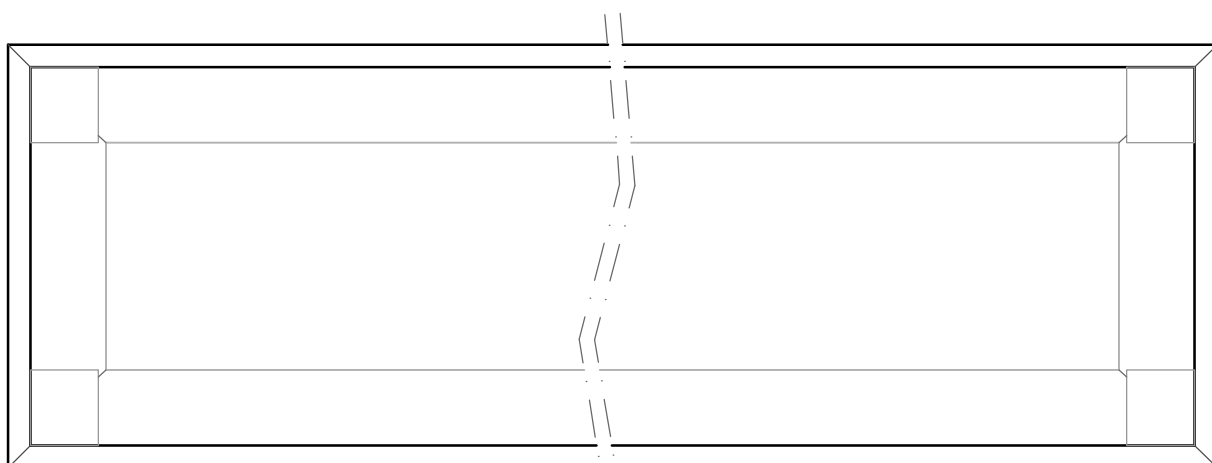
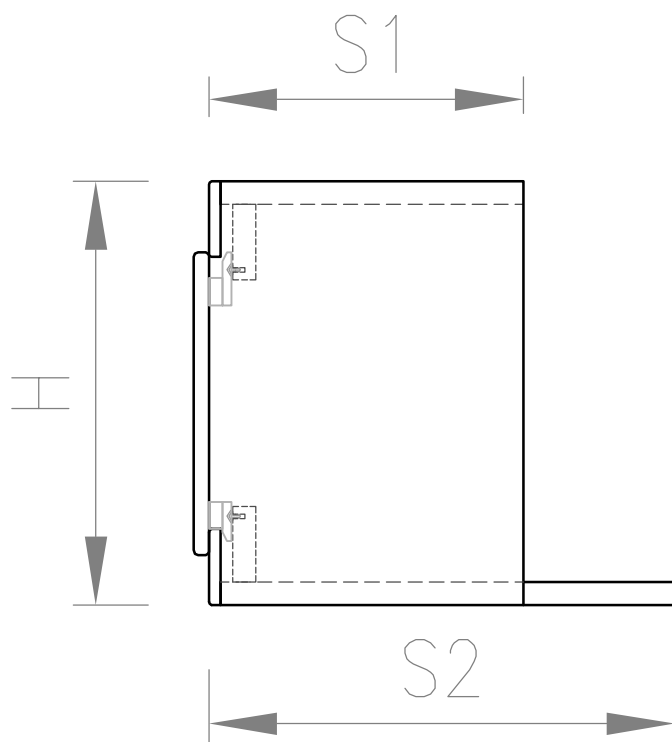
S2= SOTTOGOLA (CELINO SOLIDALE)



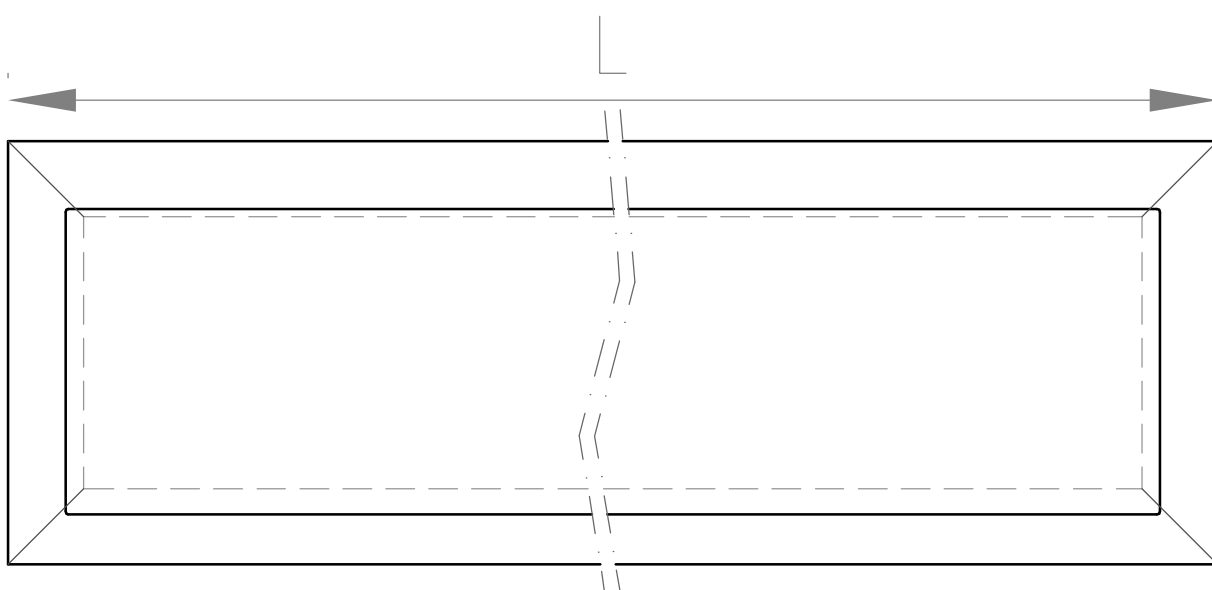
VISTA INTERNA CASSONETTO



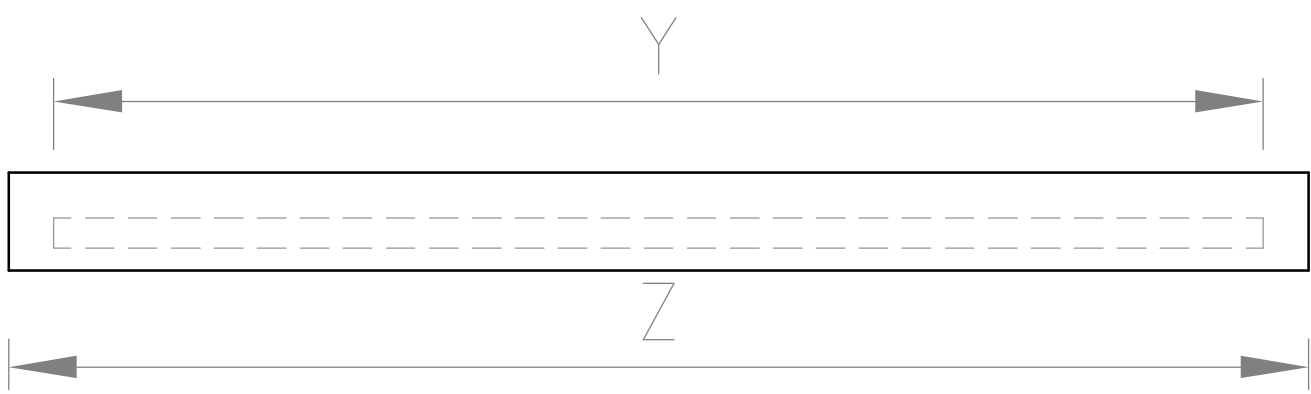
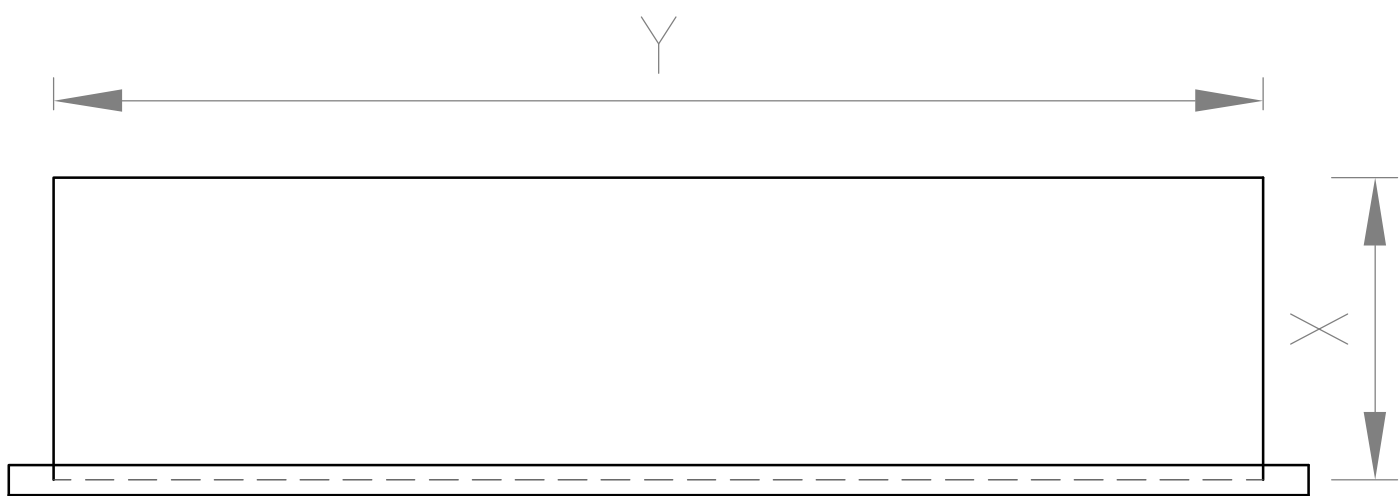
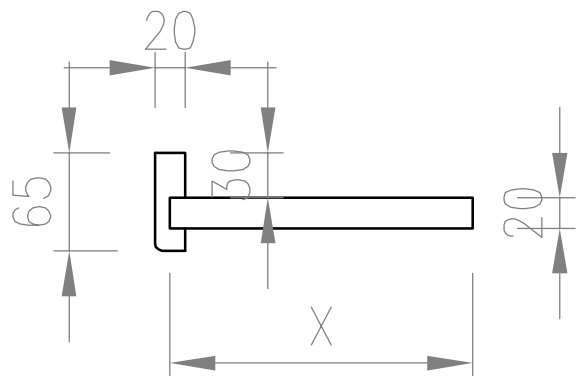
VISTA FRONTALE



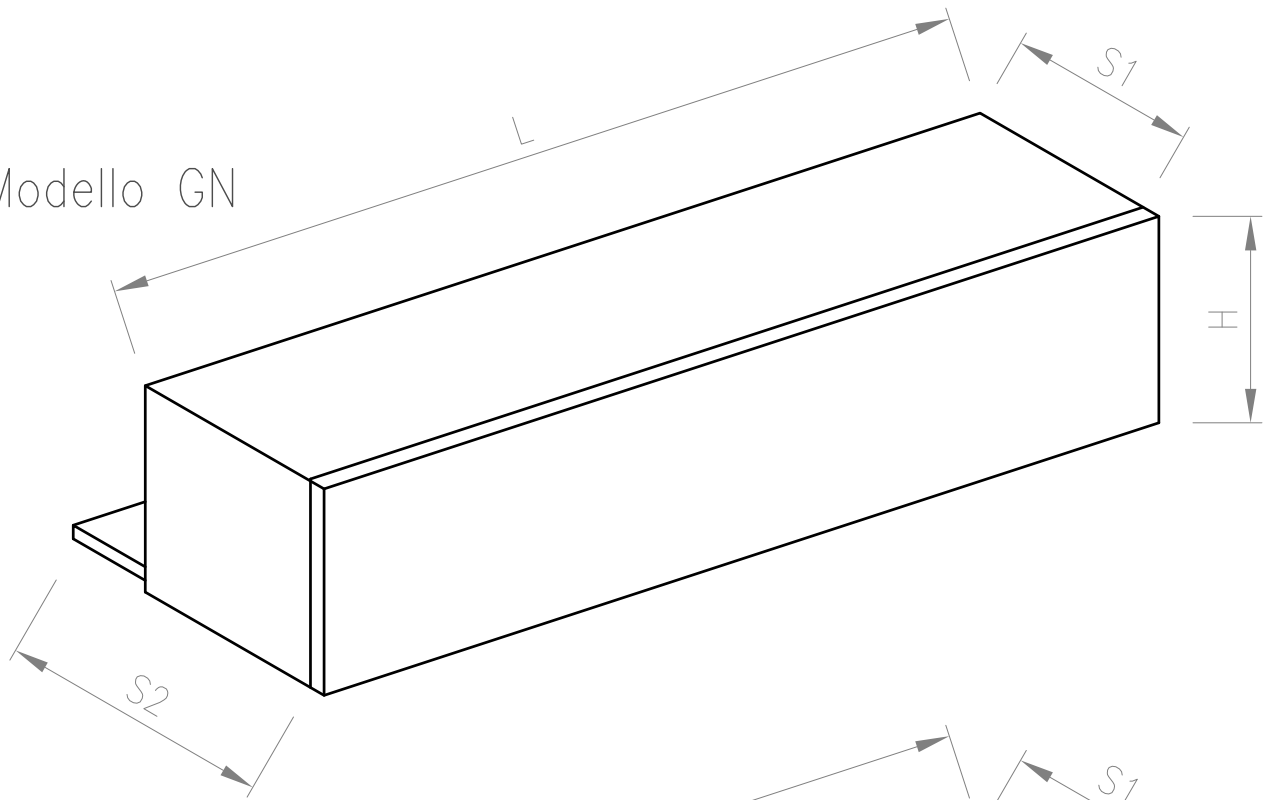
VISTA INTERNA CASSONETTO



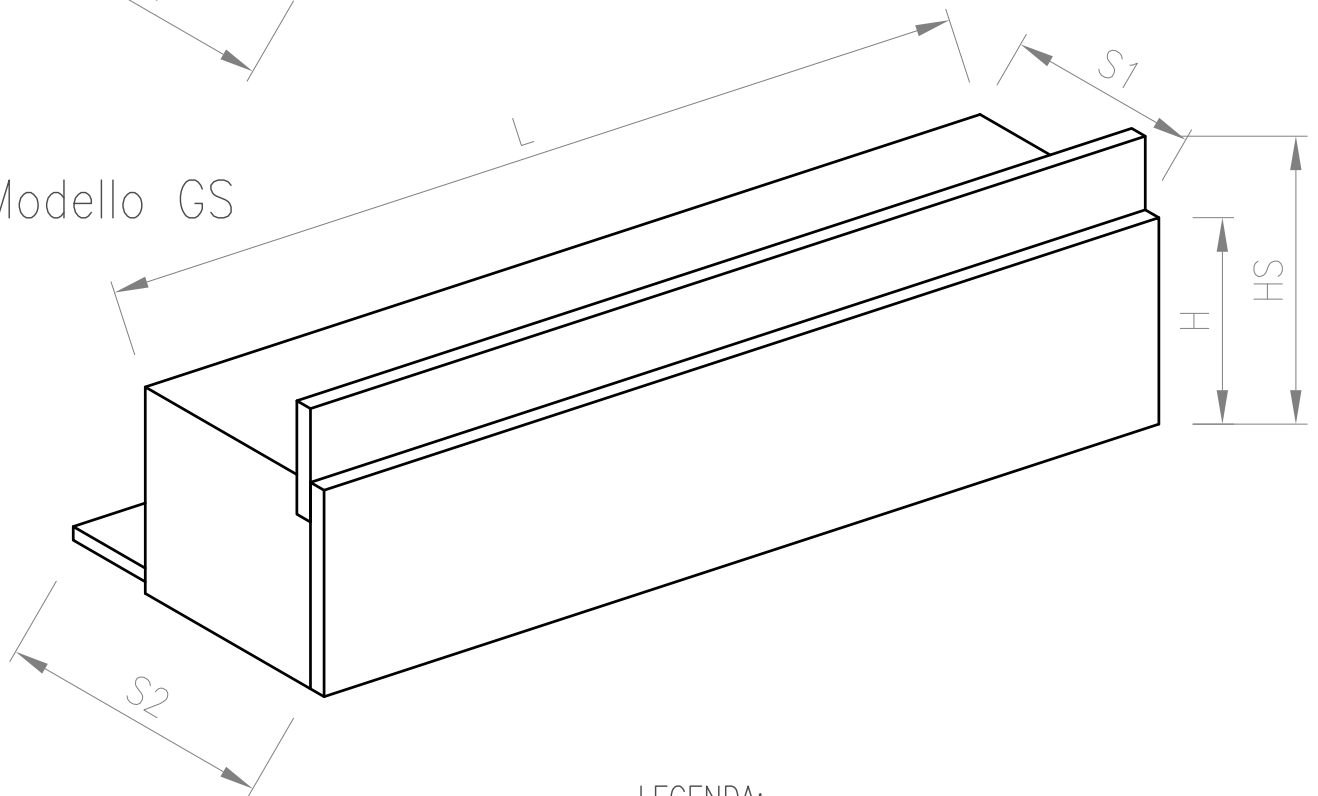
VISTA FRONTALE



Modello GN



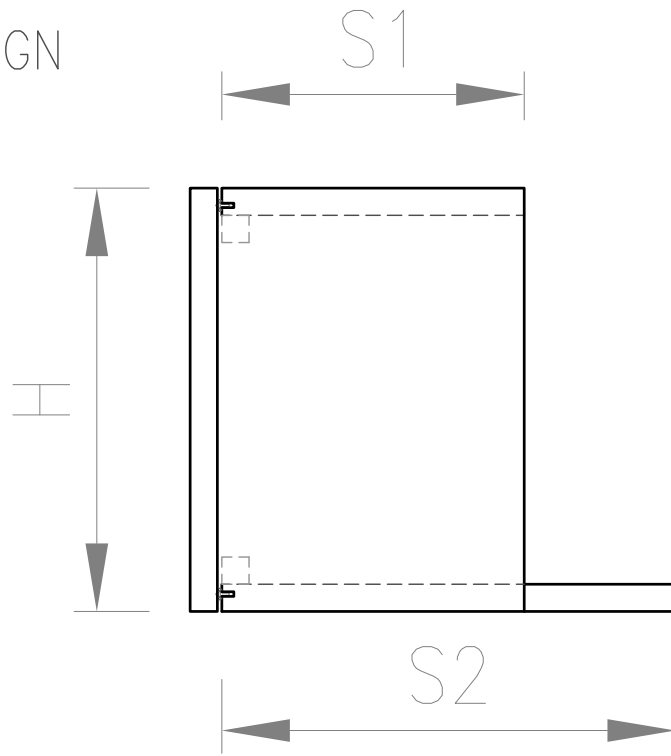
Modello GS



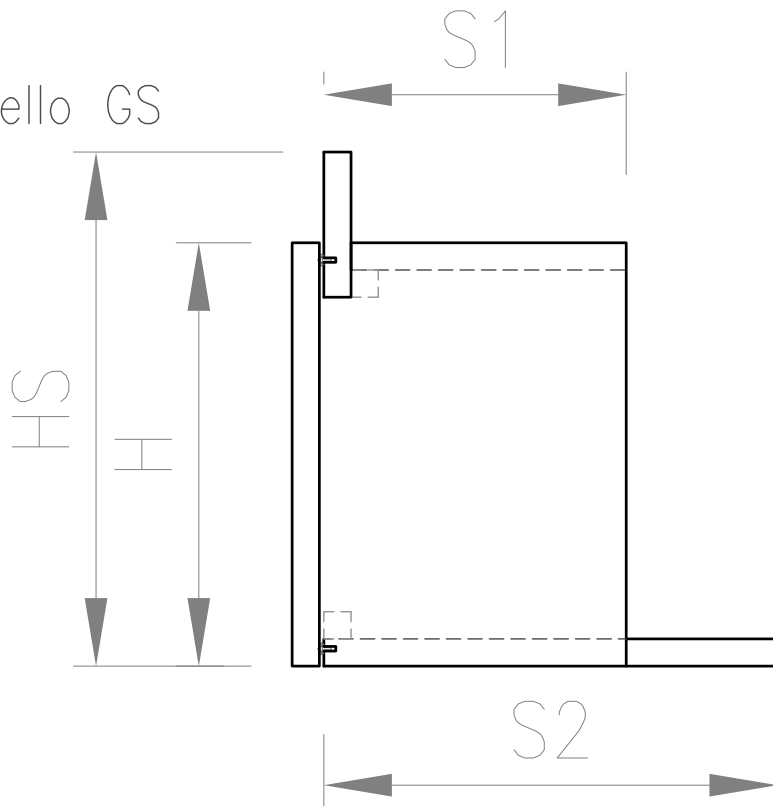
LEGENDA:

- L= LUNGHEZZA
- H= ALTEZZA
- HS= ALTEZZA A SOFFITTO
- S1= FIANCO
- S2= SOTTOGOLA (CELINO SOLIDALE)

Modello GN

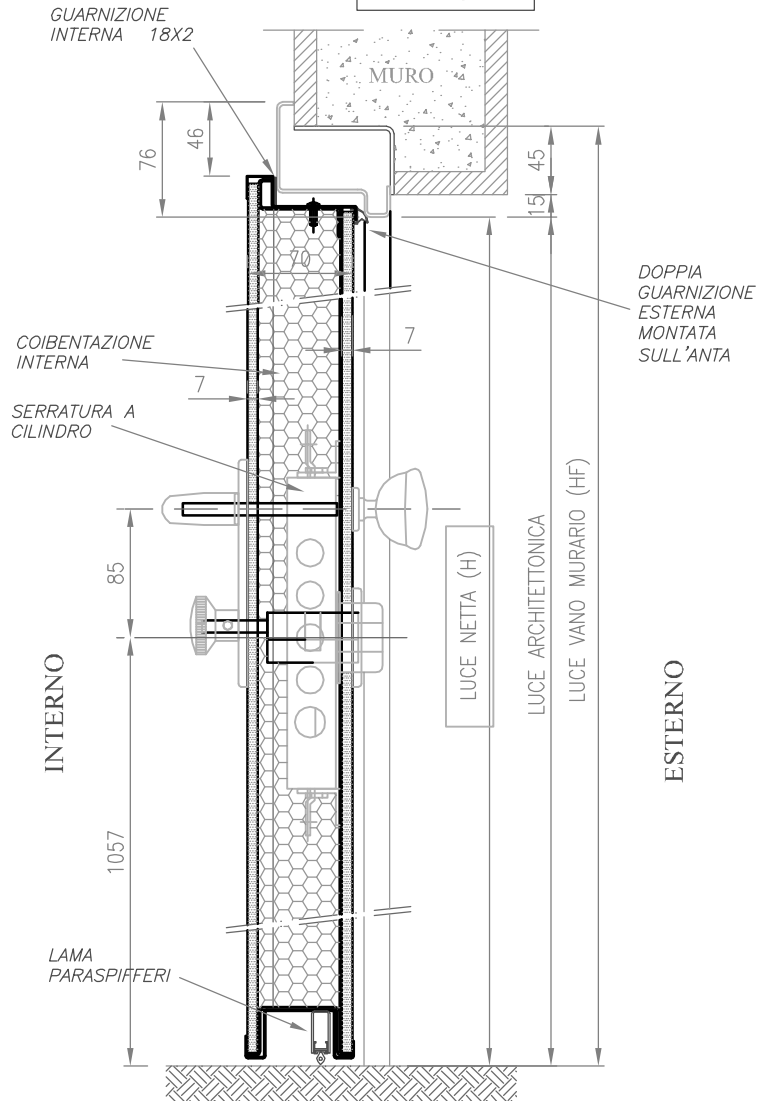


Modello GS



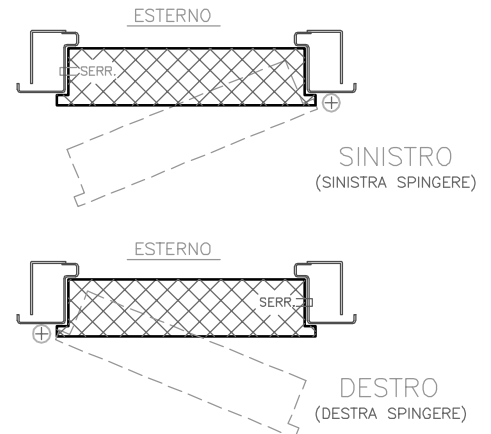
PORTE BLINDATE

SEZIONE VERTICALE



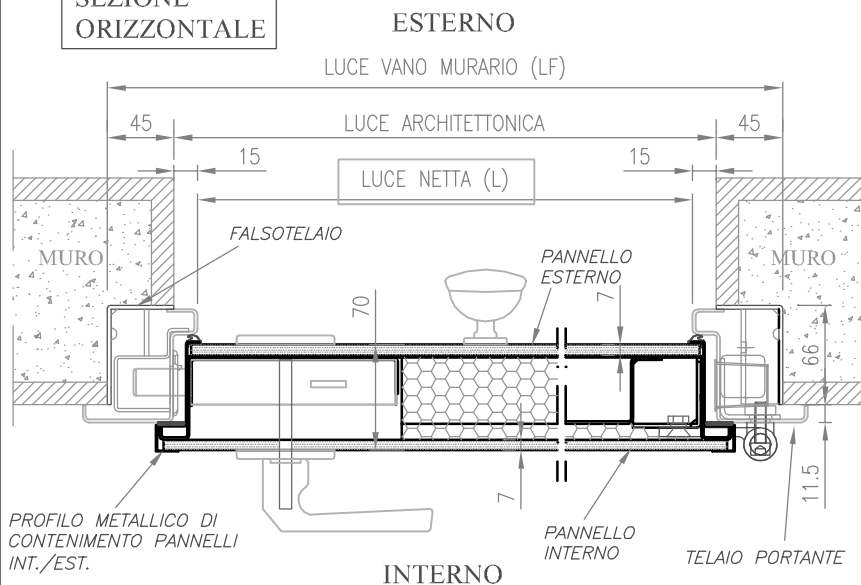
— ESEMPI DI MISURAZIONI —

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

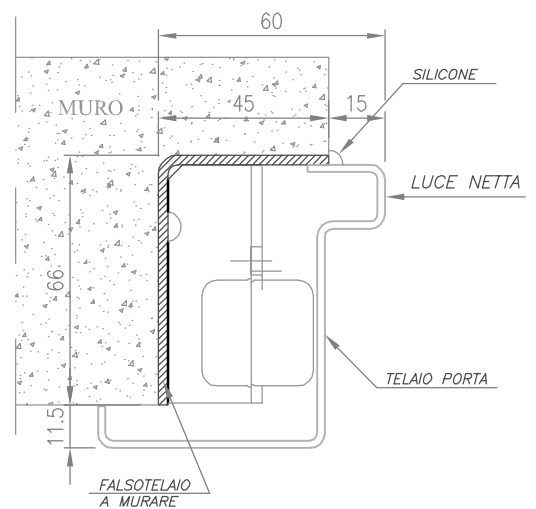


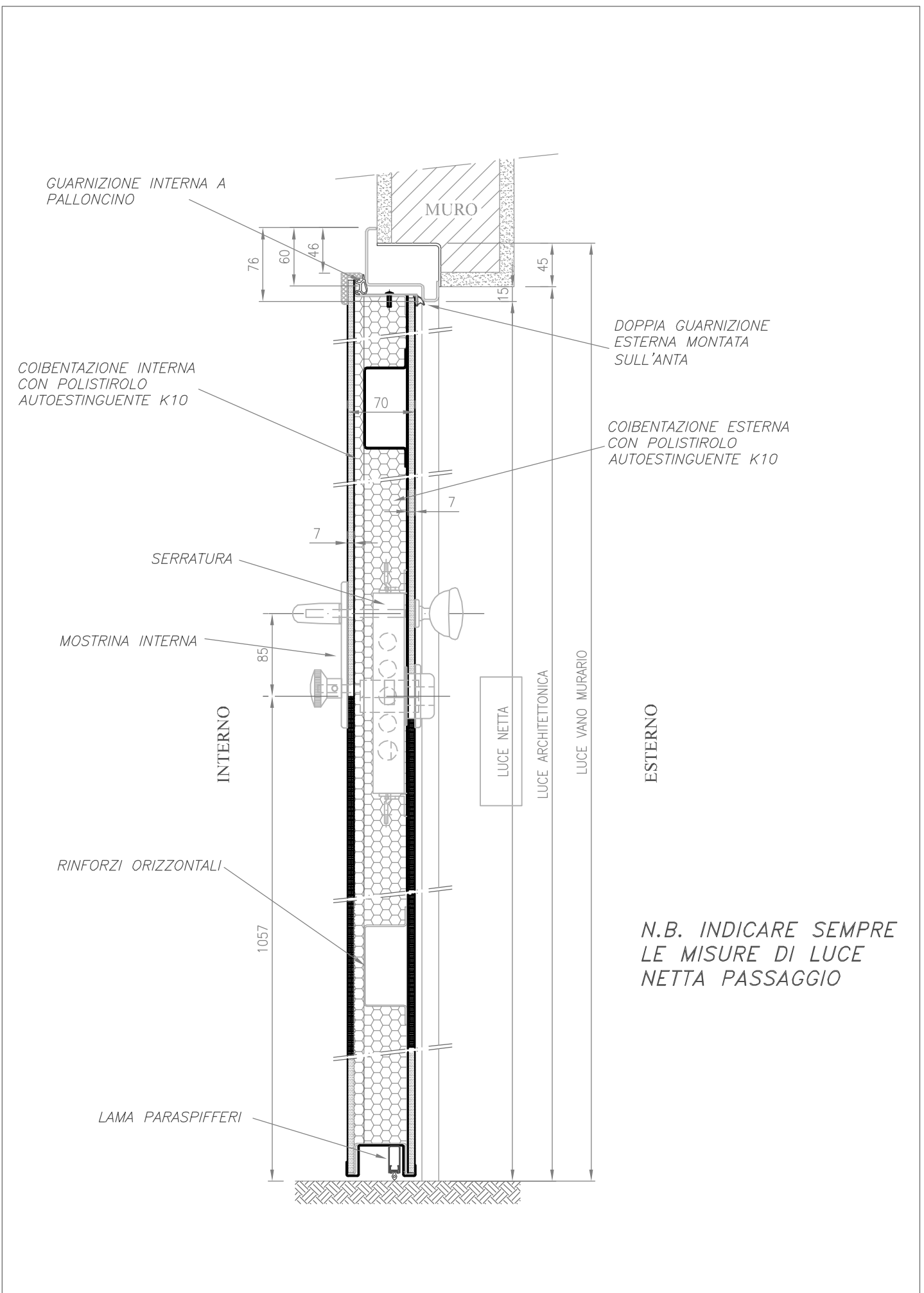
N.B. PER ORDINI INDICARE SEMPRE LE MISURE DI LUCE NETTA PASSAGGIO

SEZIONE ORIZZONTALE



MONTAGGIO STANDARD

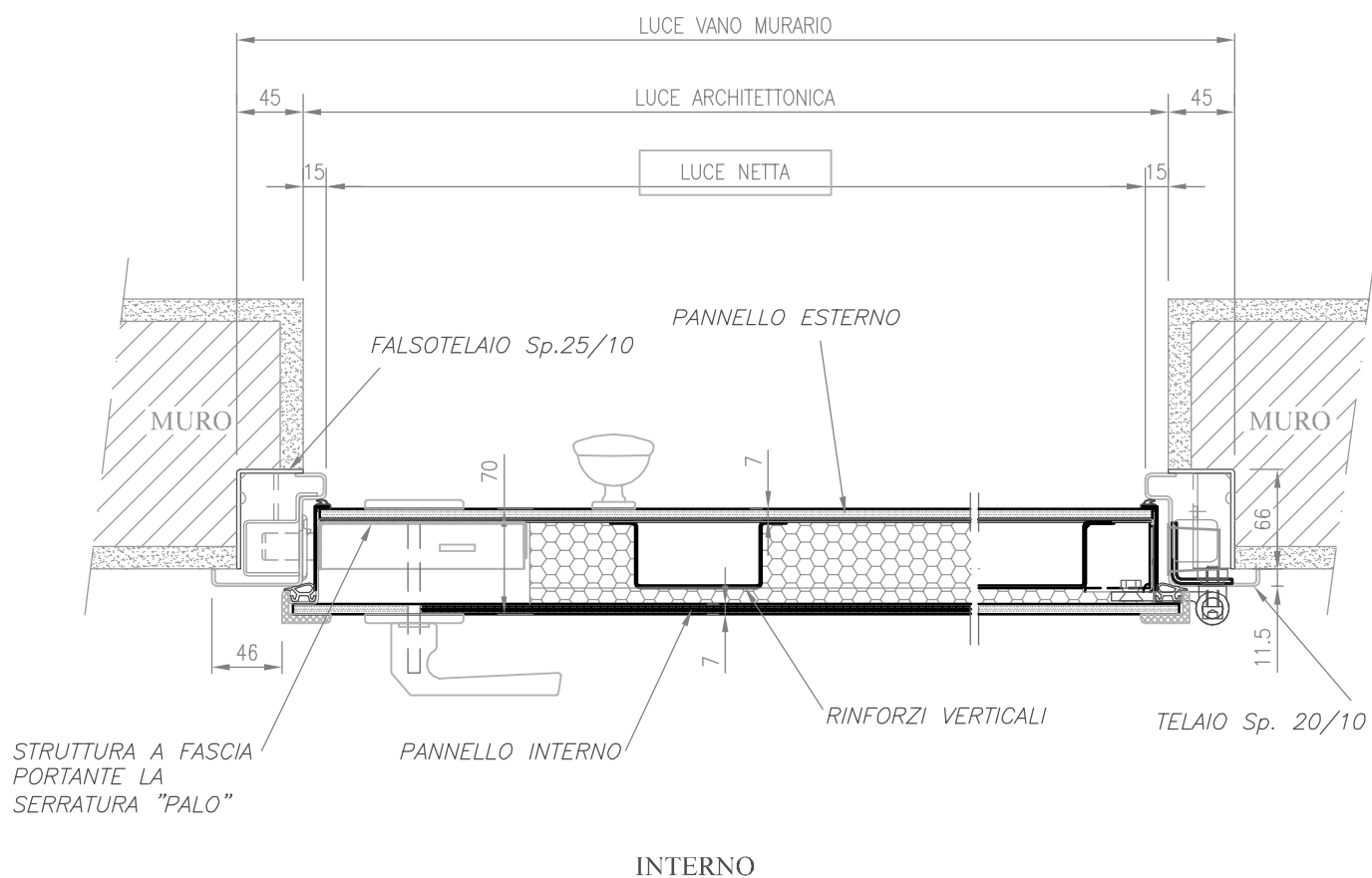




**N.B. INDICARE SEMPRE
LE MISURE DI LUCE
NETTA PASSAGGIO**

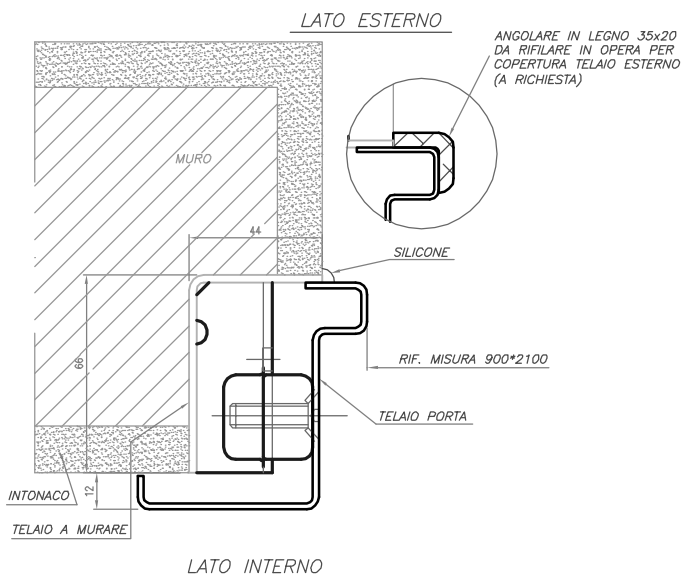
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	Rev.: 00 Data: *	Oggetto:	File: P_Blind-MT
	Scala: 1:10	SEZIONE VERTICALE CON BORDO IN LEGNO	

ESTERNO

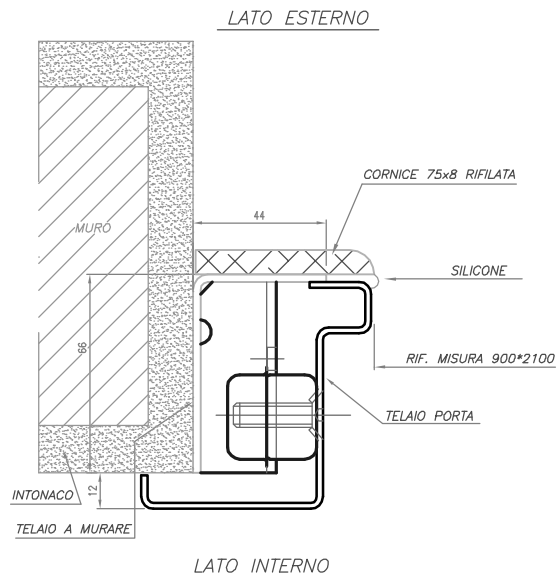


N.B. INDICARE SEMPRE
LE MISURE DI LUCE
NETTA PASSAGGIO

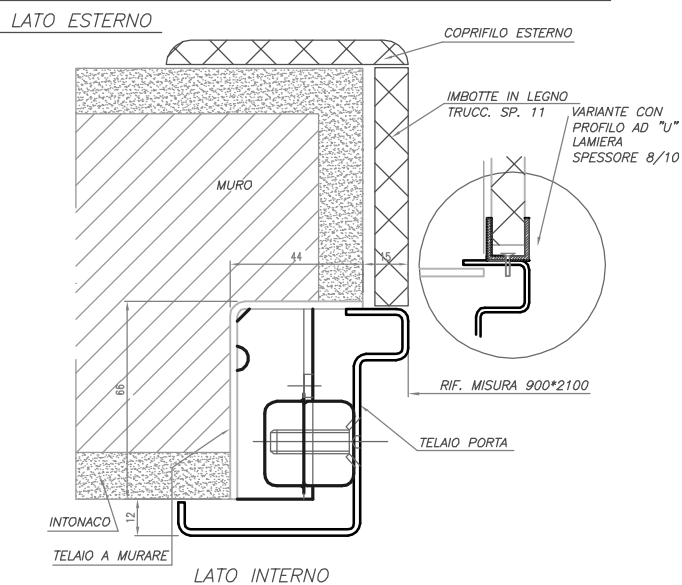
MONTAGGIO STANDARD



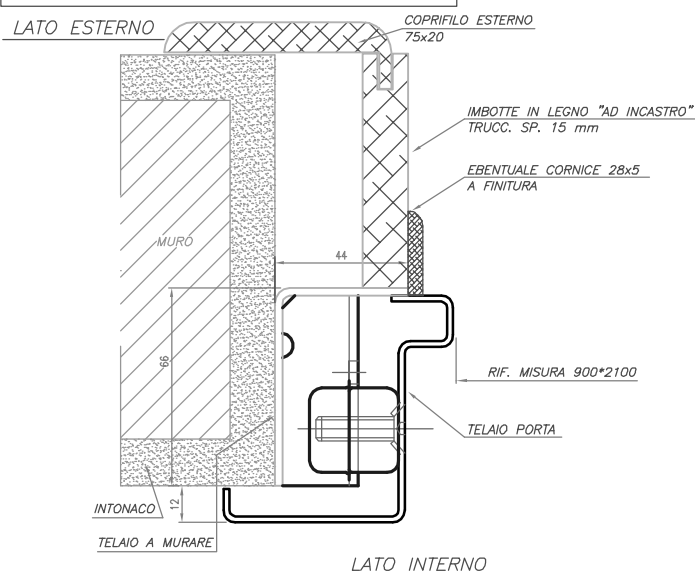
MONTAGGIO IN LUCE



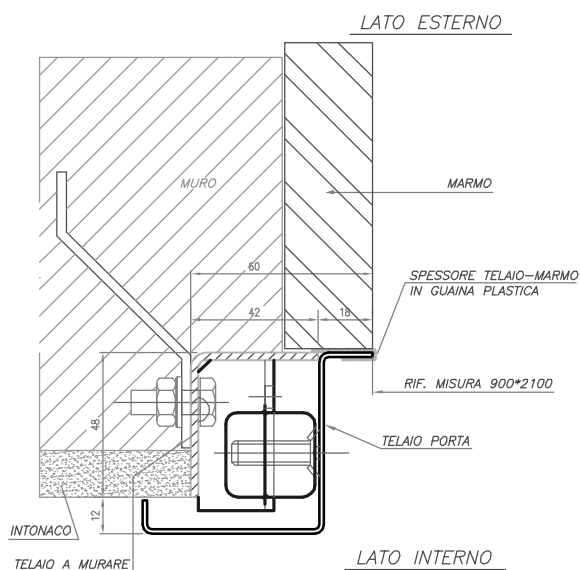
MONTAGGIO CON IMBOTTE IN LEGNO



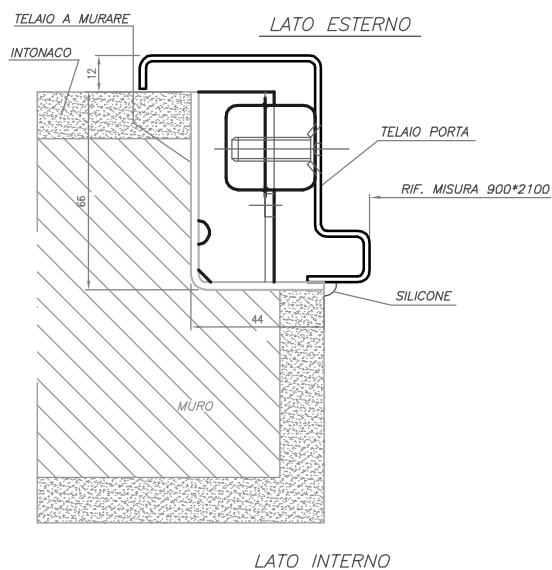
MONTAGGIO CON IMBOTTE IN LEGNO "AD INCASTRO"



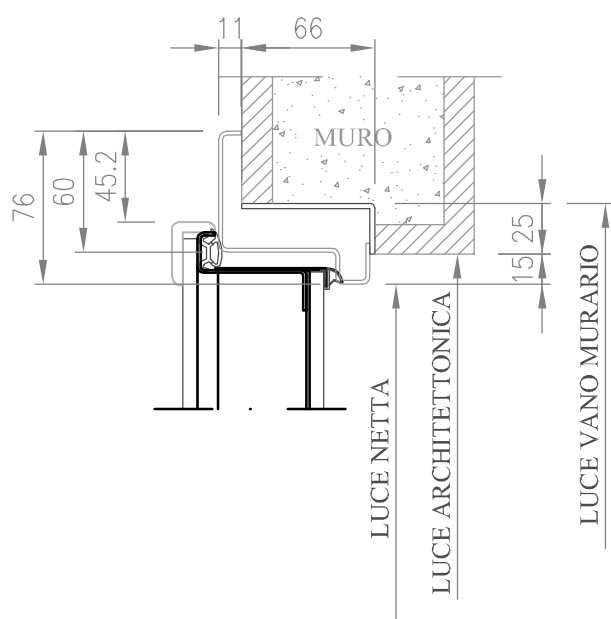
MONTAGGIO CON IMBOTTE IN MARMO



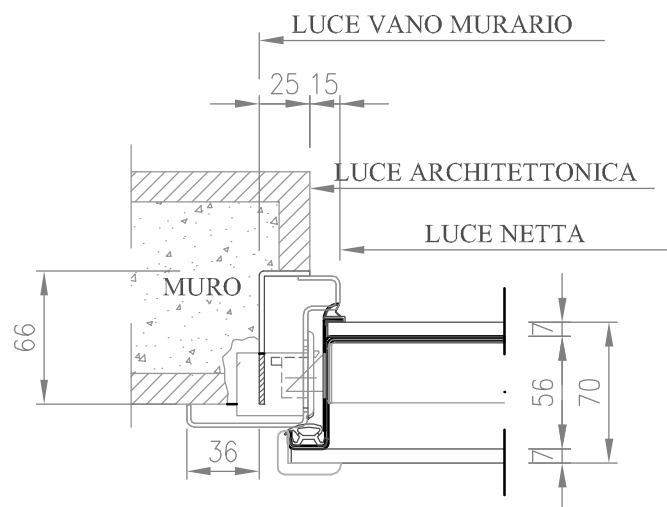
MONTAGGIO A TIRARE



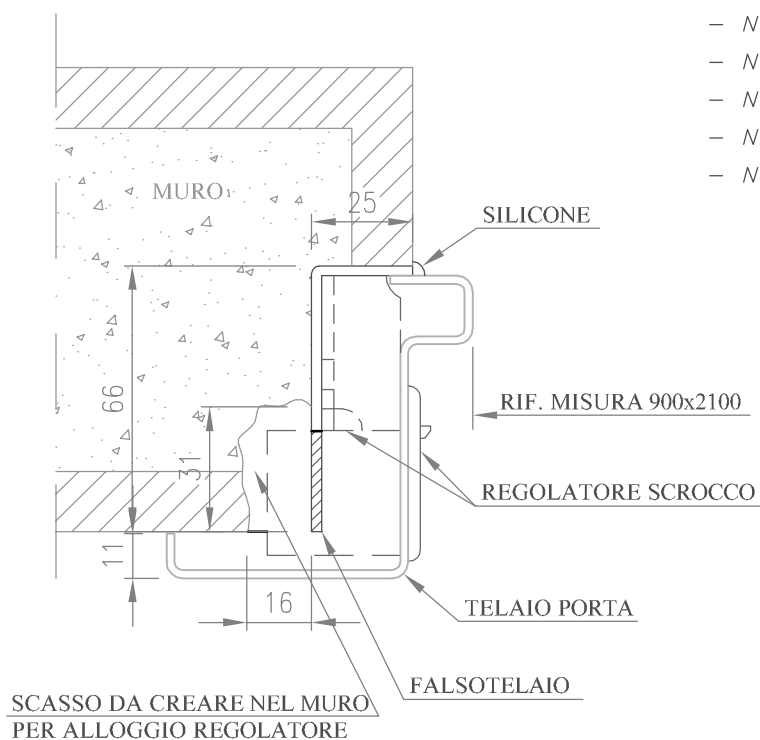
SEZIONE VERTICALE



SEZIONE ORIZZONTALE

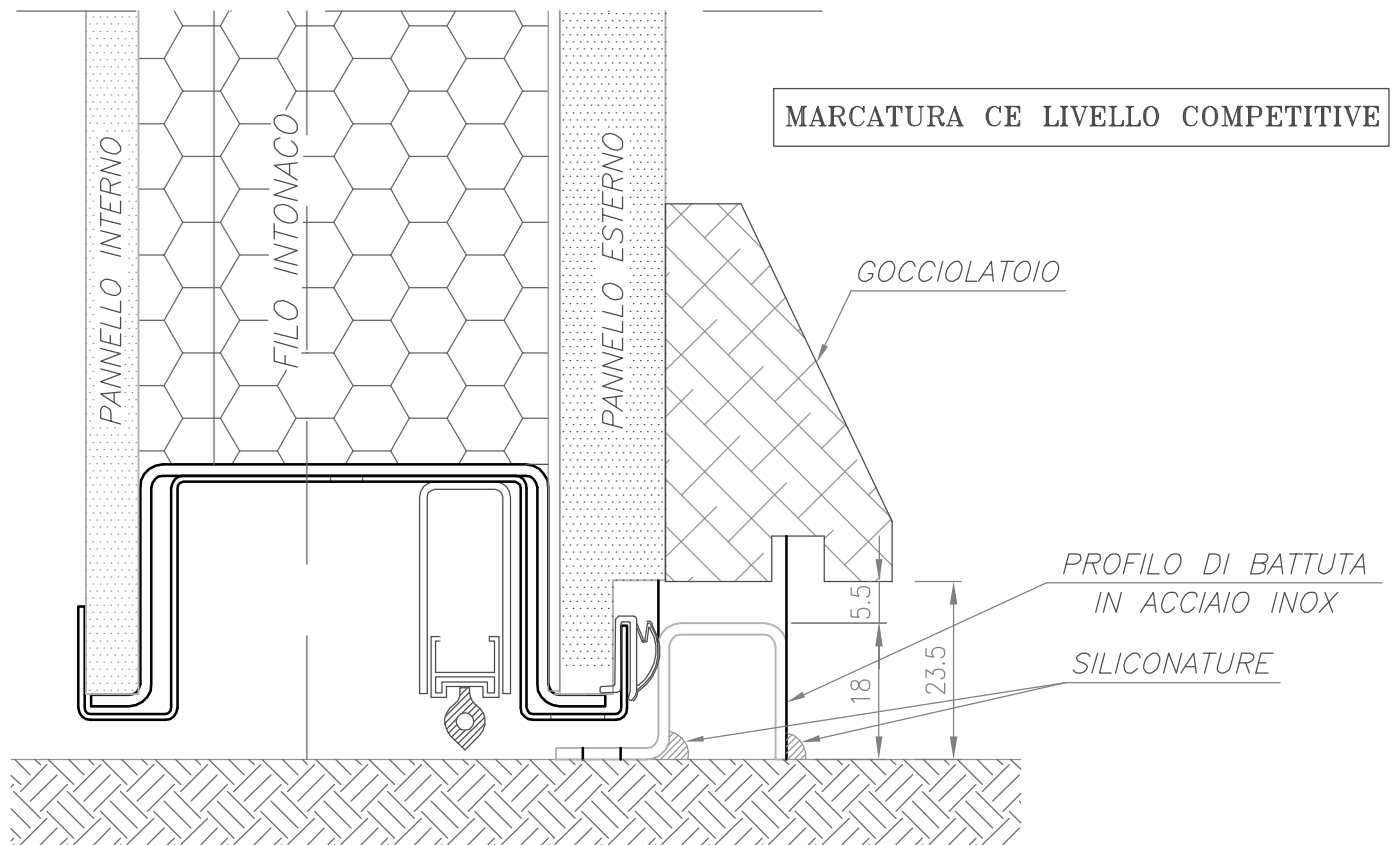
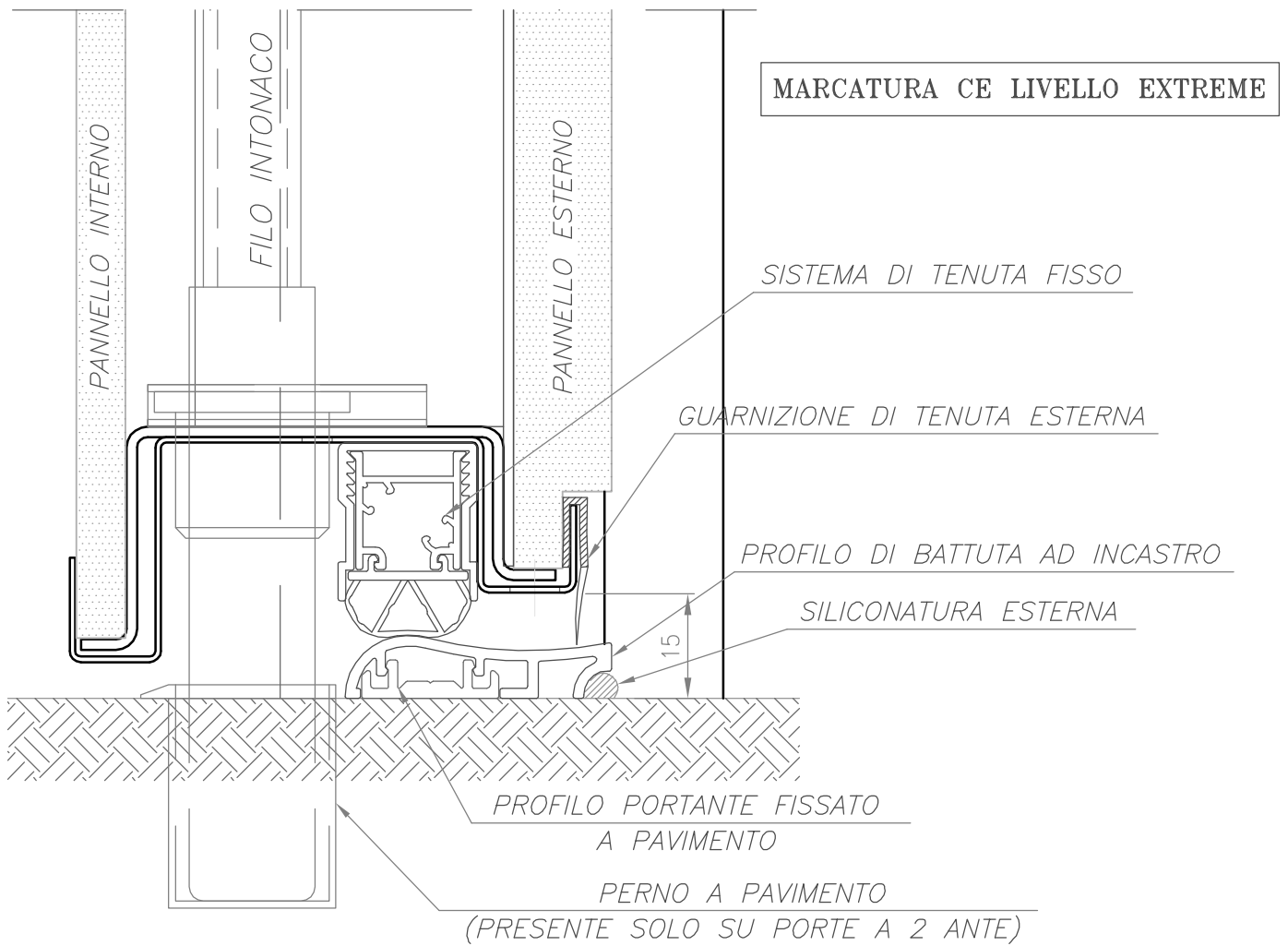


NODO ORIZZONTALE



CARETTISTICHE 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



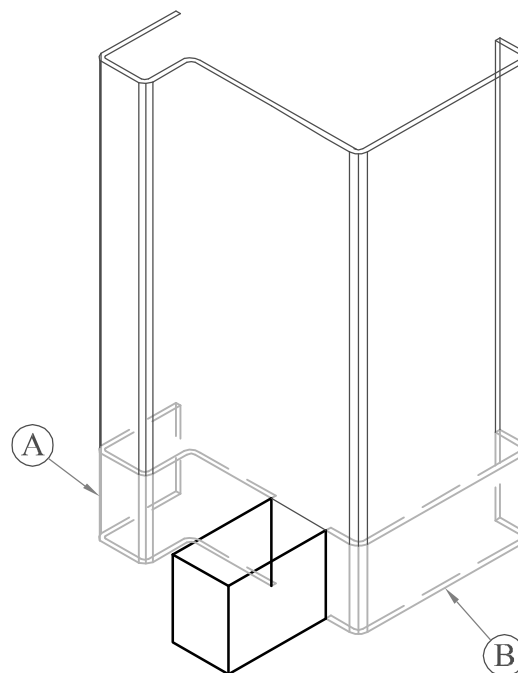
La Battuta Inferiore

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).

Limitazioni

Lavorazione non eseguibile sulla Serie 83.



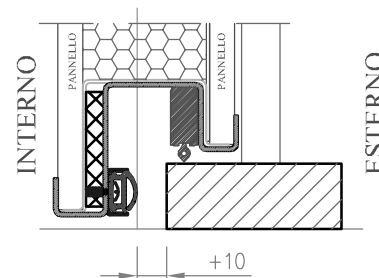
KIT COMPENSATORI PER IL TELAIO

- A. Spessore a pavimento esterno (fornito solo se necessario)
- B. Spessore a pavimento interno (fornito sempre)

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

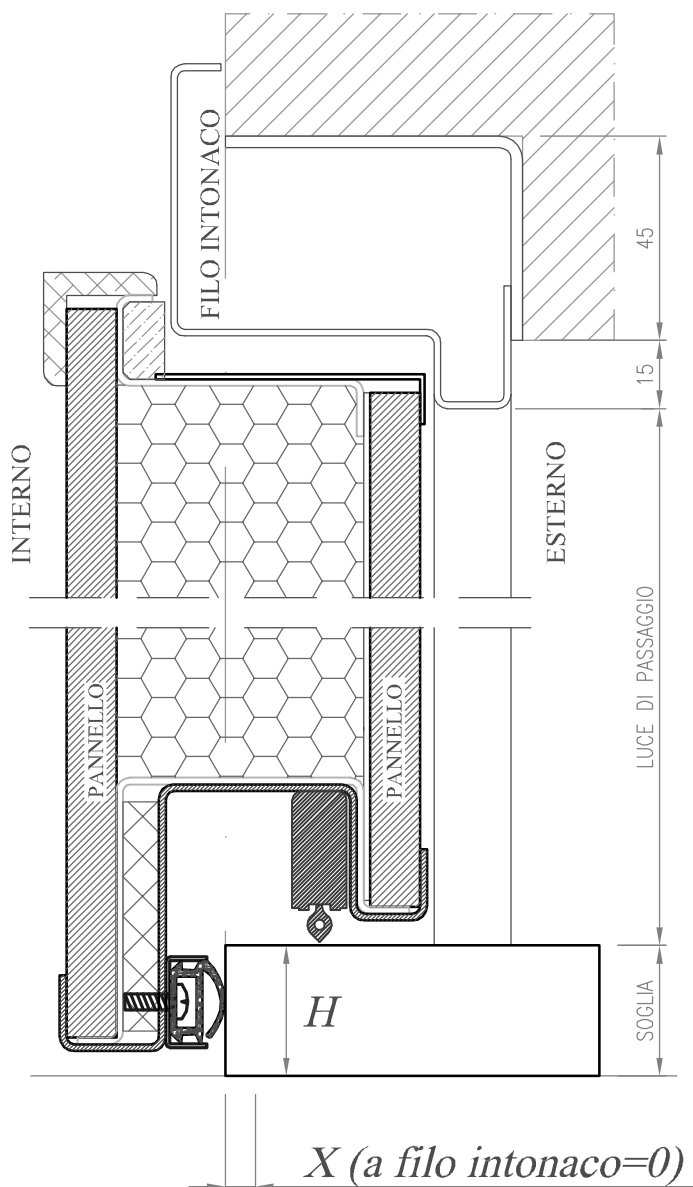
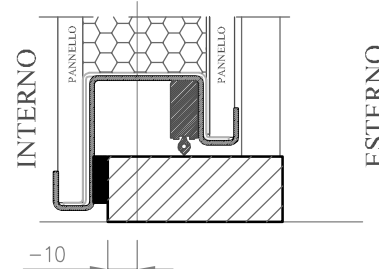
Se la soglia e' spostata verso l'esterno dell'abitazione l'X sara' positiva.

Es. $X=+10$

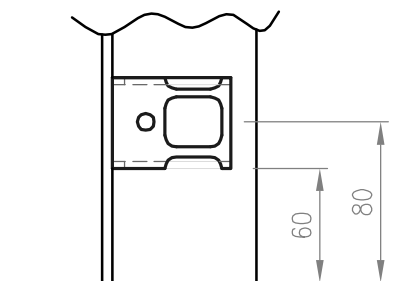
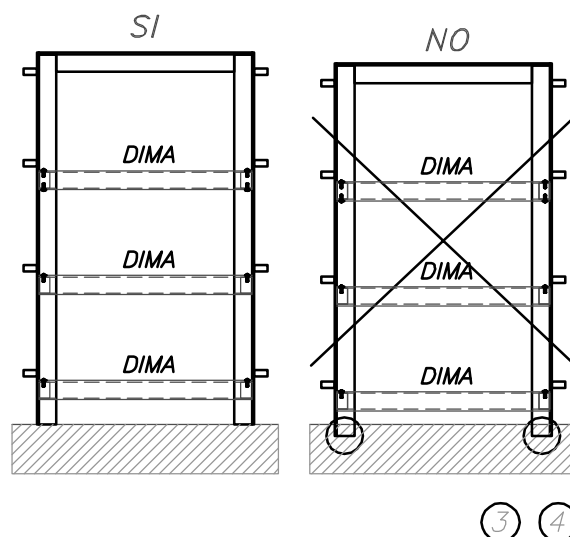
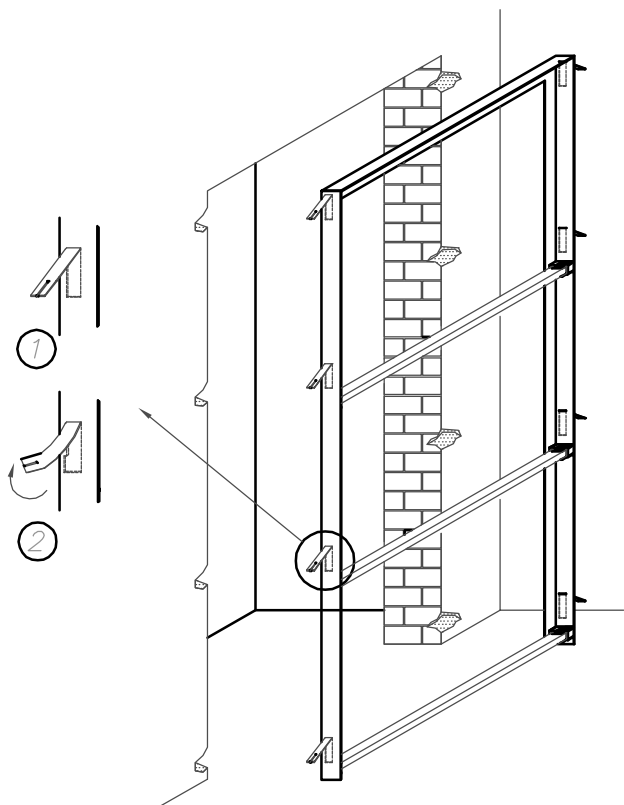


Se la soglia e' spostata verso l'interno dell'abitazione l'X sara' negativa.

Es. $X=-10$



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

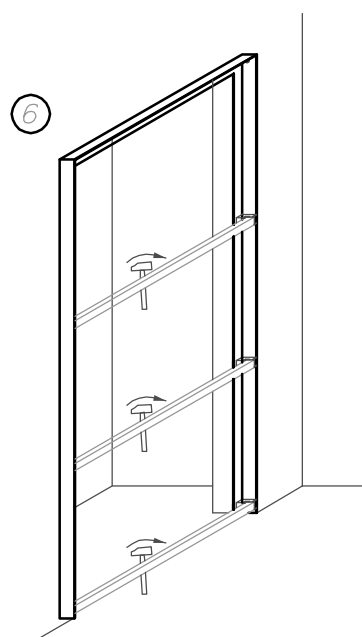
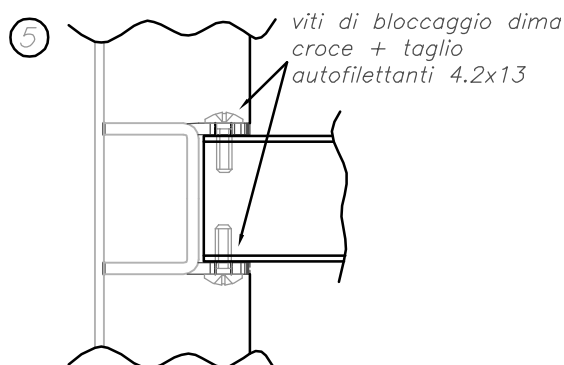


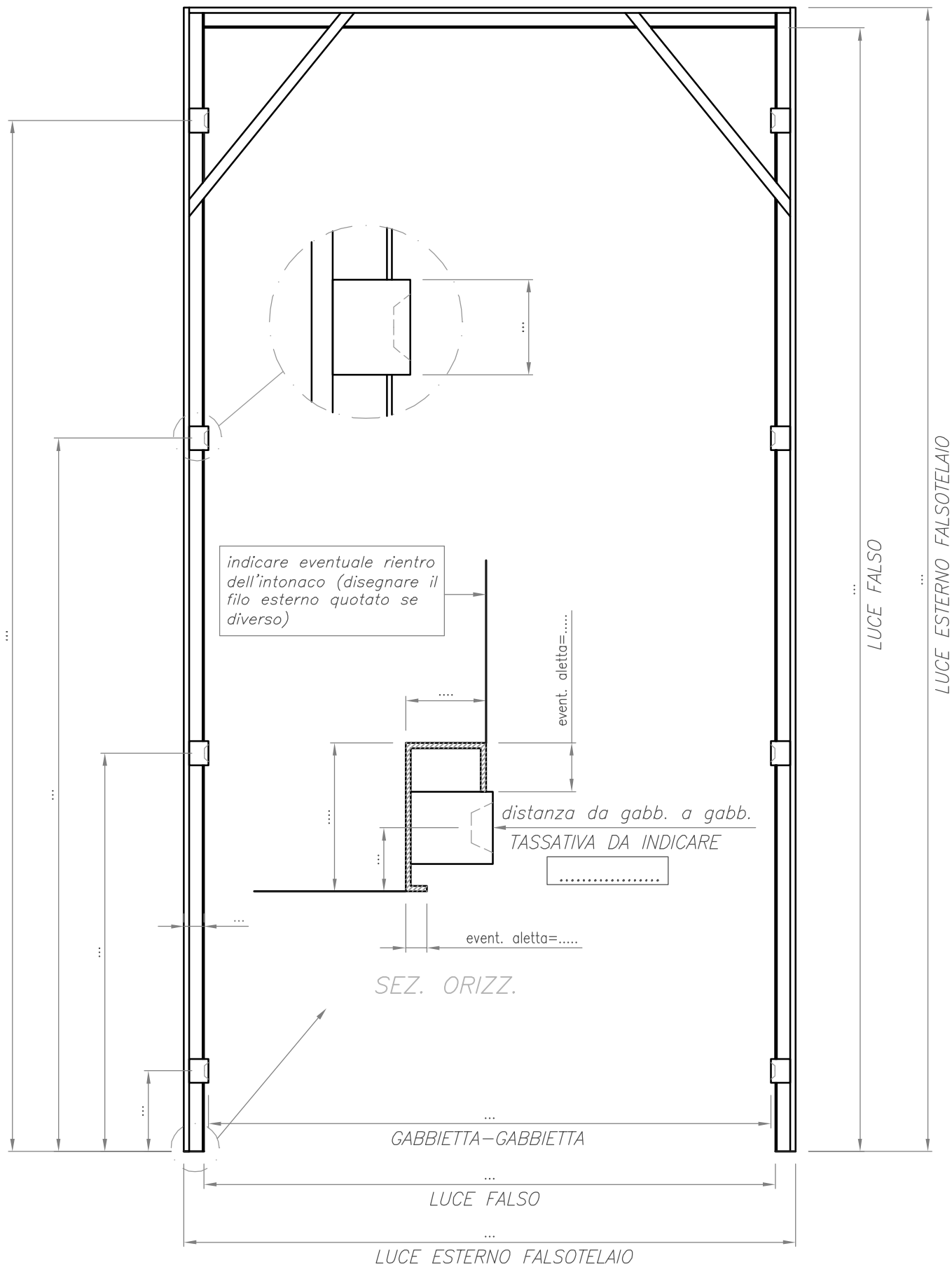
La prima fase di montaggio del sistema blindato prevede la muratura del falsotelaio che va eseguito come da disegno:

1. Staccare le alette del falsotelaio.
2. Imprimitere una rotazione in modo da inclinare l'aletta.
3. Assicursi 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).

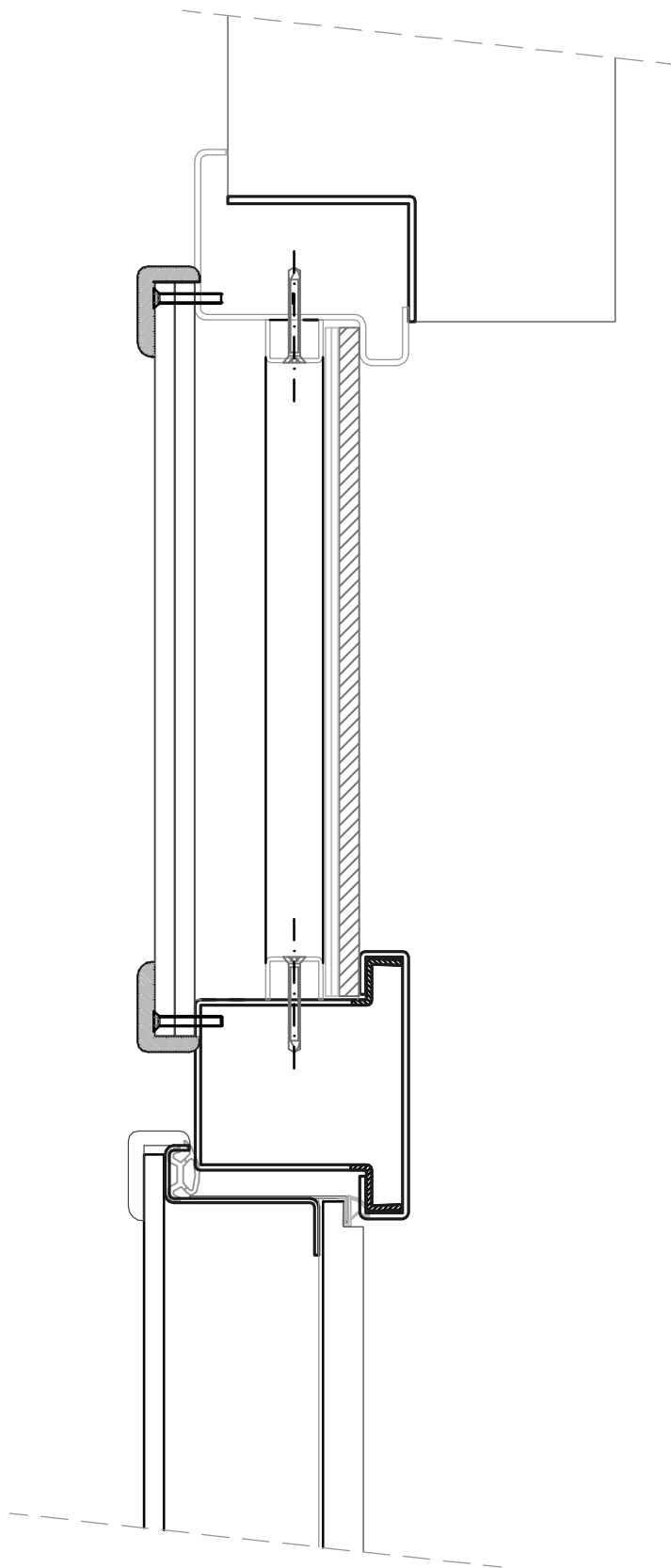
N.B.
IL FALSO VA POSIZIONATO SOPRA IL PAVIMENTO, NON DEVE ESSERE NE TAGLIATO NE ANNEGATO.

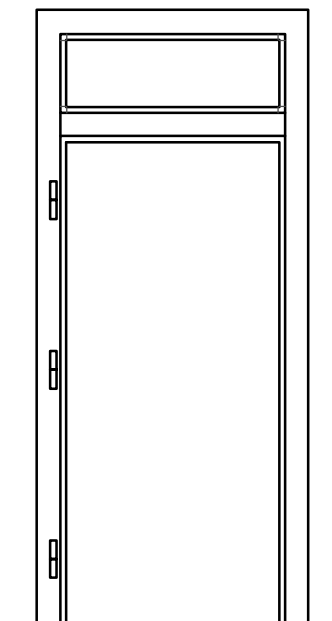




N.B. INDICARE TUTTE LE QUOTE RICHIESTE

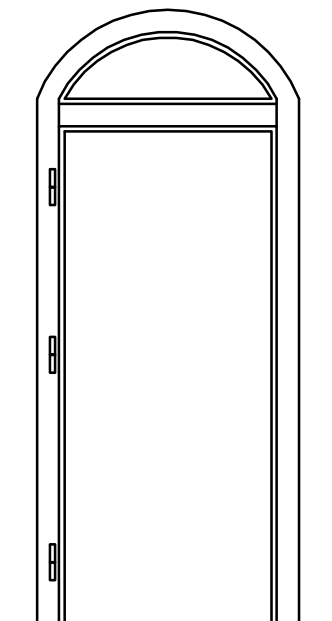
VISTA FRONTALE





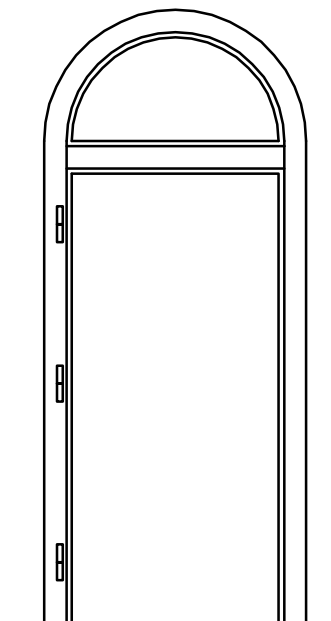
VISTA INTERNA

SOPRALUCE
RETTANGOLARE



VISTA INTERNA

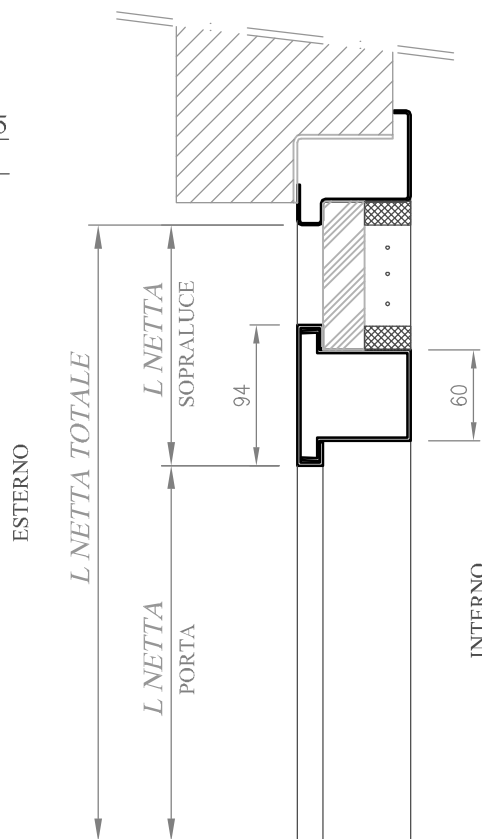
SOPRALUCE
A D ARCO A SESTO
RIBASSATO



VISTA INTERNA

SOPRALUCE
A D ARCO A TUTTO
SESTO

CALCOLO DEL TAGLIO VETRO DEL SOPRALUCE:
ESEMPIO: PORTA DI LUCE NETTA 900x2100+300 (SOPRALUCE)
TAGLIO VETRO: LARGH. PORTA 900 +26 ALT. SOPRAL. 300-65
MISURA DI VETRO DA TAGLIARE: 926x235 (Sp. MAX 21mm)



ATTENZIONE

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

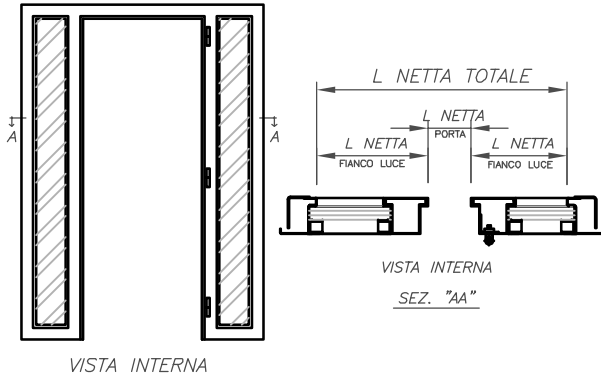
A RICHIESTA TUTTE LE STRUTTURE VETRATE POSSONO ESSERE RIVESTITE ESTERNAMENTE ED INTERNAMENTE CON APPOSITE CORNICI IN LEGNO

CALCOLO DEL TAGLIO VETRO DEL FIANCOLUCE:

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

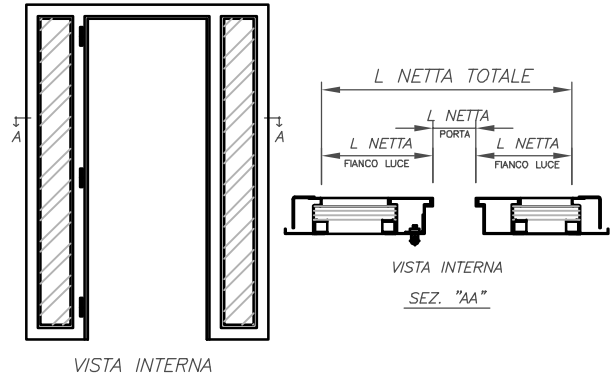
TAGLIO VETRO: LARGH. FIANCOL. 300 -67 ALT. FIANCOL. 2100 -53

MISURA DI VETRO DA TAGLIARE: 233x2047 (Sp. MAX 21mm)



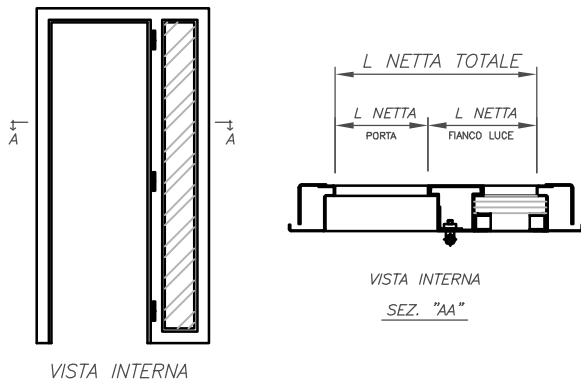
VISTA INTERNA

DOPIO FIANCOLUCE PER PORTA SX



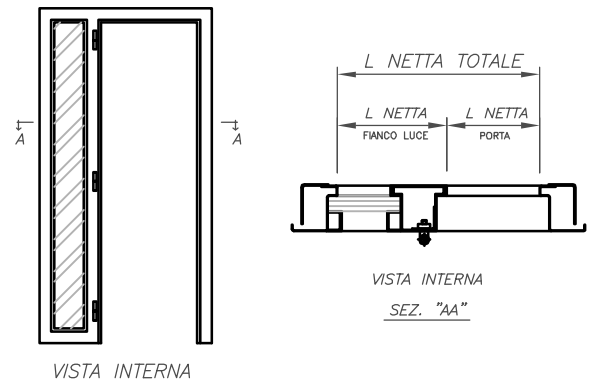
VISTA INTERNA

DOPIO FIANCOLUCE PER PORTA DX



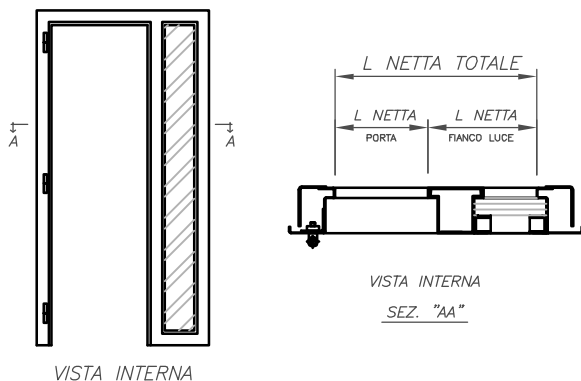
VISTA INTERNA

FIANCOLUCE PER PORTA SX LATO CERNIERA



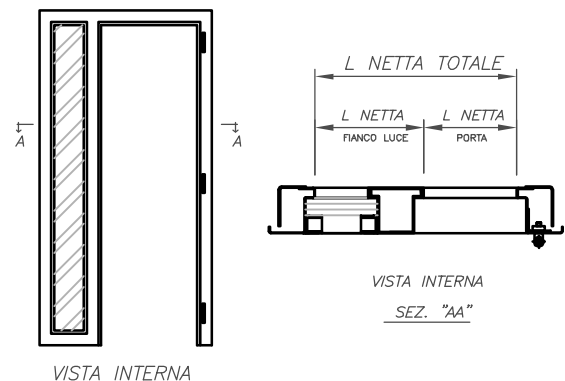
VISTA INTERNA

FIANCOLUCE PER PORTA DX LATO CERNIERA



VISTA INTERNA

FIANCOLUCE PER PORTA DX LATO SERRAT.

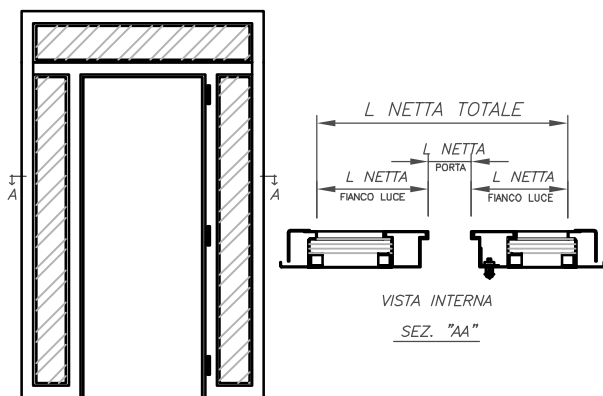


VISTA INTERNA

FIANCOLUCE PER PORTA SX LATO SERRAT.

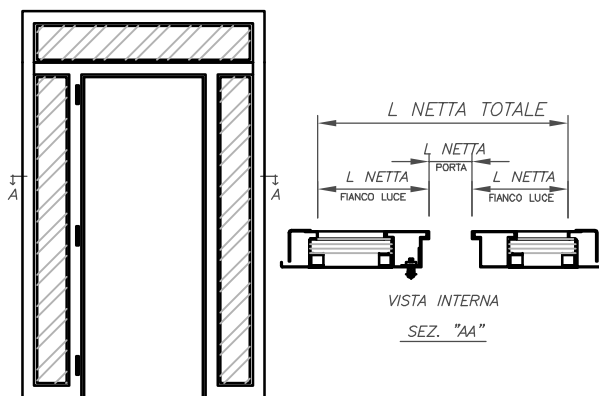
ATTENZIONE

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



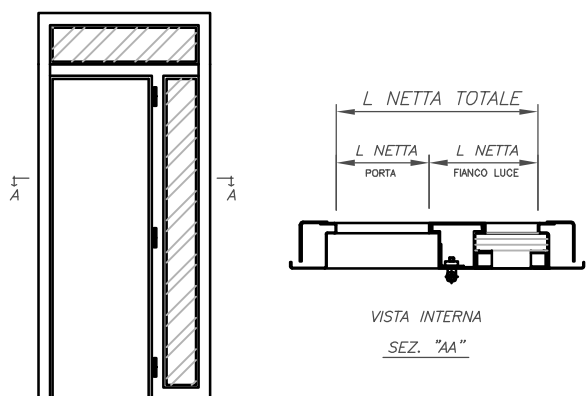
VISTA INTERNA

DOPPIO FIANCOLUCE CON SOPRALUCE PER PORTA SX



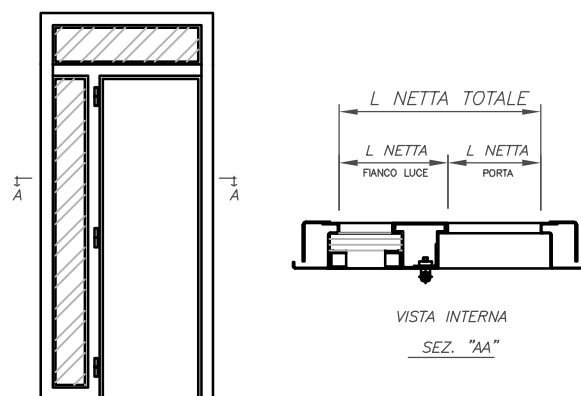
VISTA INTERNA

DOPPIO FIANCOLUCE CON SOPRALUCE PER PORTA DX



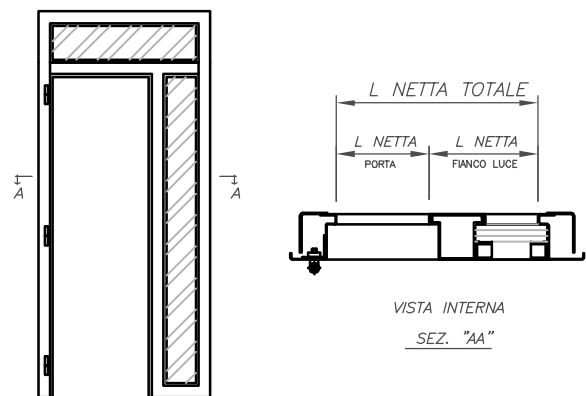
VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA SX LATO CERNIERE



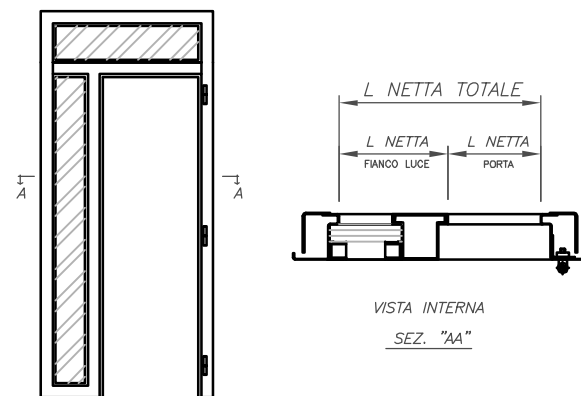
VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA DX LATO CERNIERE



VISTA INTERNA

FIANCOLUCE CON SOPRALUCE PER PORTA DX LATO SERRAT.

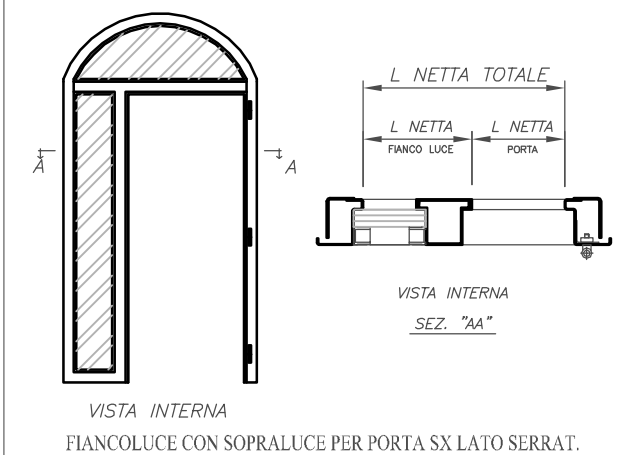
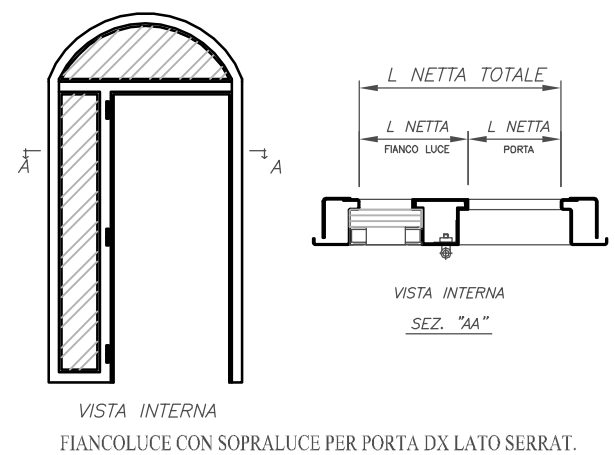
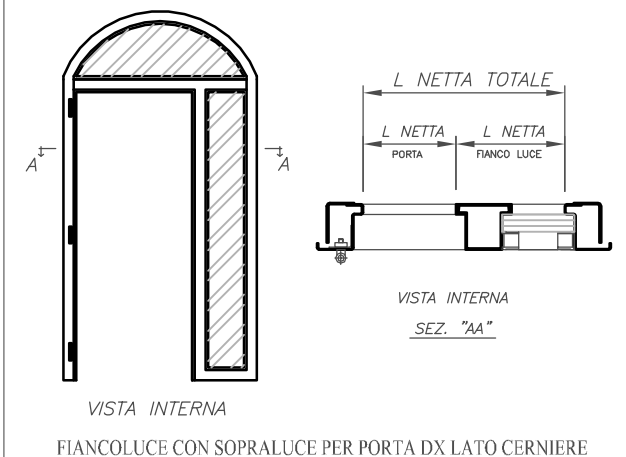
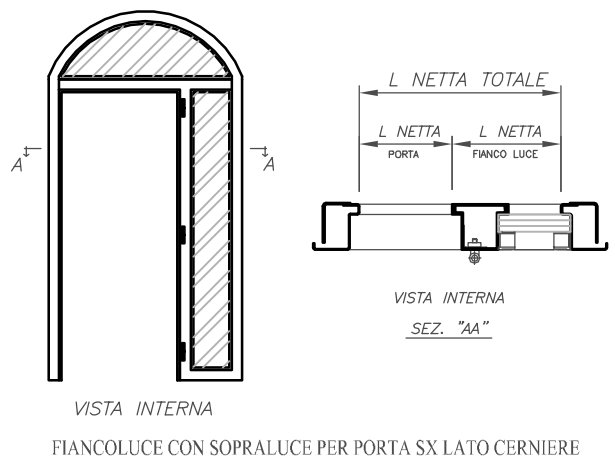
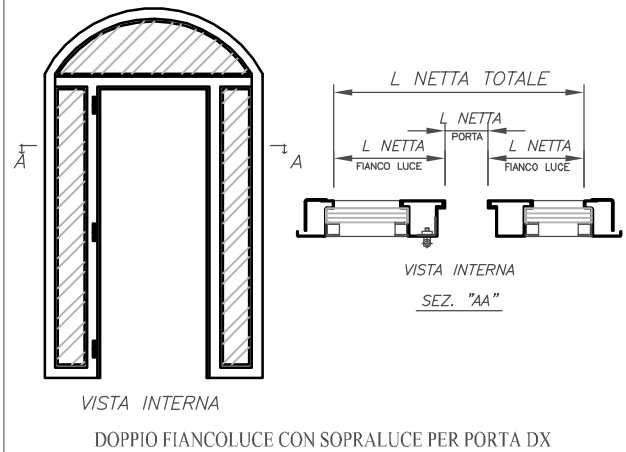
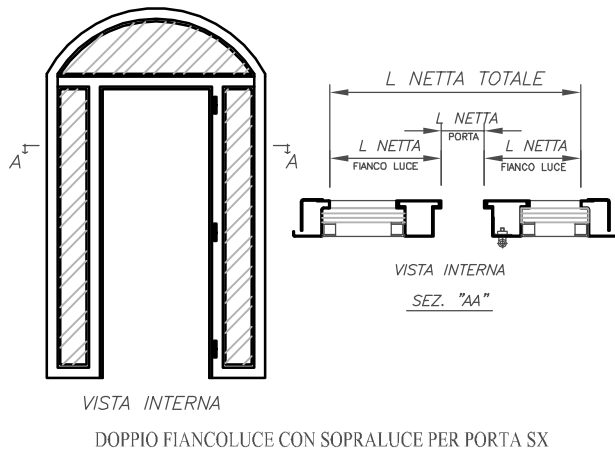


VISTA INTERNA

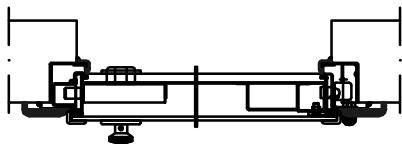
FIANCOLUCE CON SOPRALUCE PER PORTA SX LATO SERRAT.

ATTENZIONE

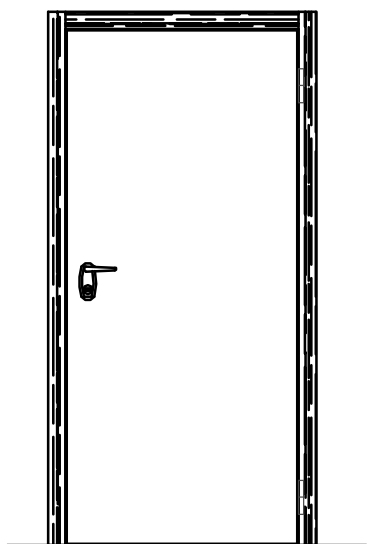
A RICHIESTA TUTTE LE STRUTTURE VETRATE POSSONO ESSERE RIVESTITE ESTERNAMENTE ED INTERNAMENTE CON APPOSITE CORNICI IN LEGNO



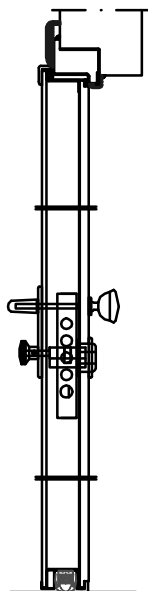
ART. B29I/B29L - PORTA AD UNA/DUE ANTE



SEZIONE ORIZZONTALE



PROSPETTO INTERNO



SEZIONE VERTICALE

Nr. 3 Cornici 75x20 lato interno



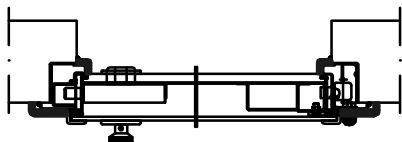
Nr. 3 Angolari 32x22 lato esterno da rifilare in posa



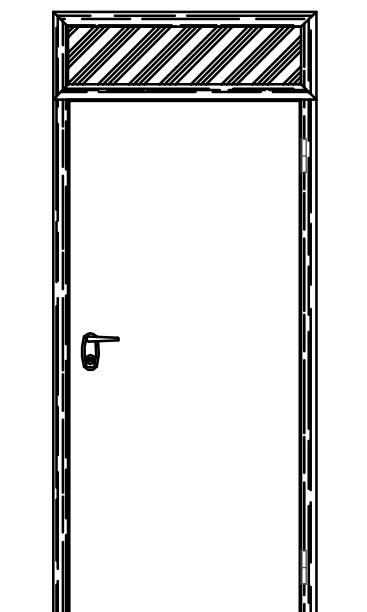
Lama paraspifferi tipo "Acustic" montata direttamente in azienda



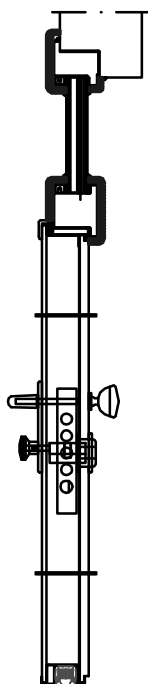
ART. B29M - PORTA CON SOPRALUCE



SEZIONE ORIZZONTALE







PROSPETTO INTERNO



SEZIONE VERTICALE

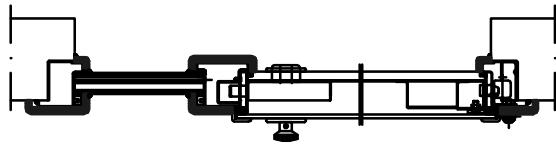
N.B.: tutte le cornici sono in legno massello e verranno fornite smontate da rifilare in opera

LATO INTERNO	LATO ESTERNO
Nr. 1 telaio di copertura	Nr. 3 Cornici 24x24
	
Nr. 2 Cornici 58x22	Nr. 1 Cornice 26x110x26
	

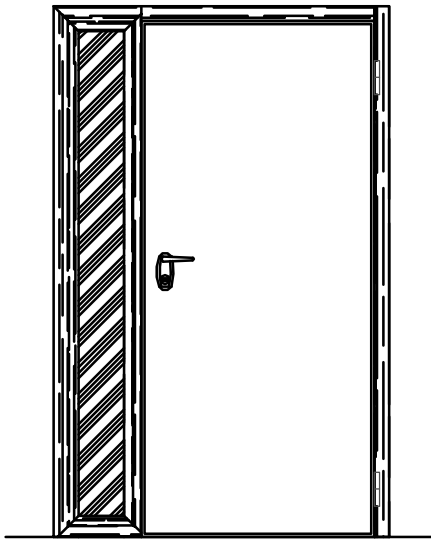
Lama paraspifferi tipo "Acustic" montata direttamente in azienda



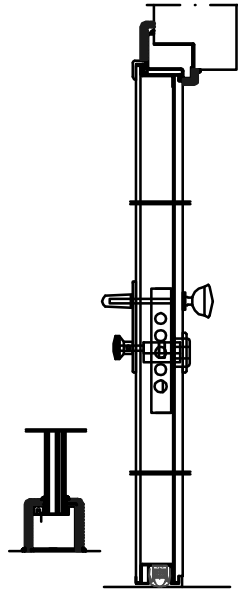
ART. B29N - PORTA CON FIANCOLUCE



SEZIONE ORIZZONTALE

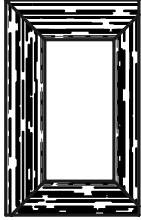






PROSPETTO INTERNO



SEZIONE VERTICALE

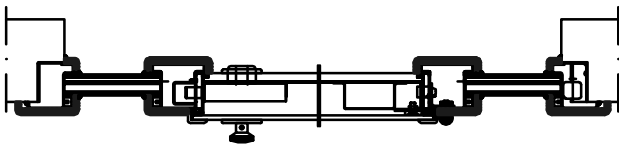
N.B.: tutte le cornici sono in legno massello e verranno fornite smontate da rifilare in opera

LATO INTERNO	LATO ESTERNO
Nr. 1 telaio di copertura	Nr. 3 Cornici 24x24
	
	Nr. 1 Cornice 26x110x26
	
	Nr. 1 Cornice 26x86
	
Nr. 2 Cornici 58x22	
	

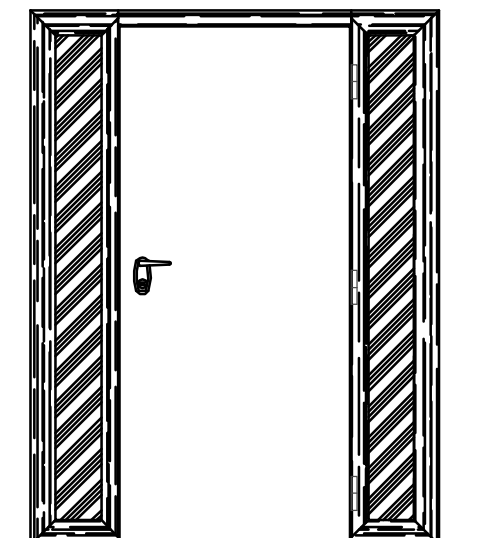
Lama paraspifferi tipo "Acustic" montata direttamente in azienda



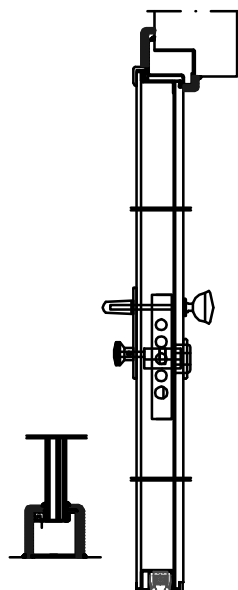
ART. B290 - PORTA CON DOPPIO FIANCOLUCE



SEZIONE ORIZZONTALE

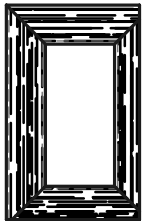






PROSPETTO INTERNO



SEZIONE VERTICALE

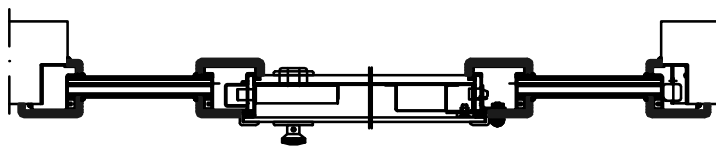
N.B.: tutte le cornici sono in legno massello e verranno fornite smontate da rifilare in opera

LATO INTERNO	LATO ESTERNO
Nr.2 telai di copertura	Nr. 3 Cornici 24x24
	
	Nr. 2 Cornici 26x110x26
	
	Nr. 2 Cornici 26x86
	
Nr. 1 Cornice 58x22	
	

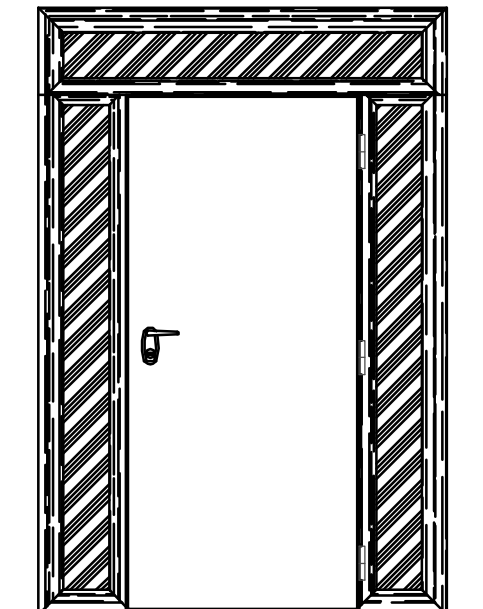
Lama paraspifferi tipo "Acustic" montata direttamente in azienda



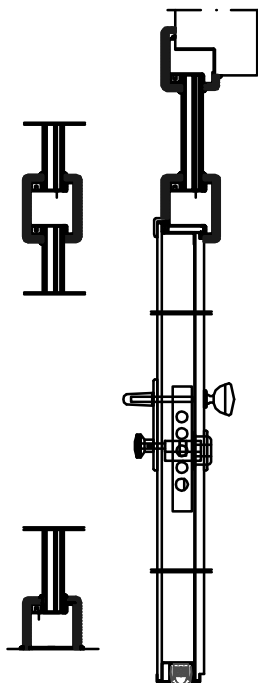
ART. B29P - PORTA CON DOPPIO FIANCOLUCE E SOPRALUCE



SEZIONE ORIZZONTALE



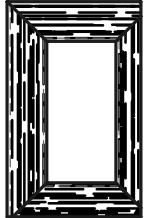




PROSPETTO INTERNO



SEZIONE VERTICALE

N.B.: tutte le cornici sono in legno massello e verranno fornite smontate da rifilare in opera

Lama paraspifferi tipo "Acustic" montata direttamente in azienda

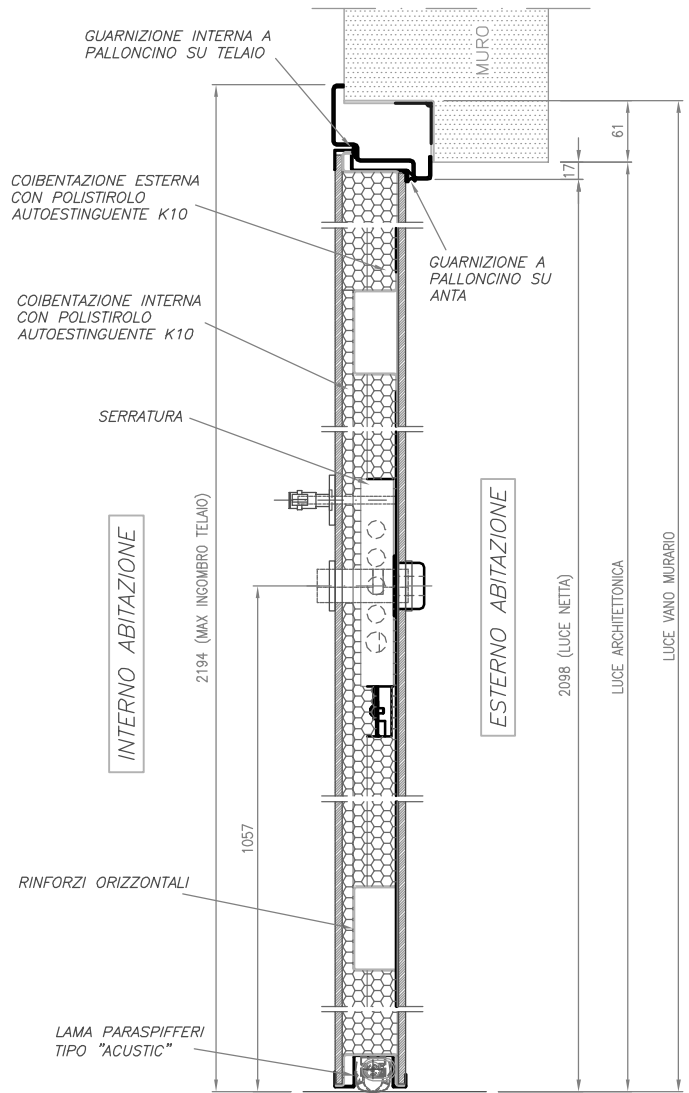
LATO INTERNO	LATO ESTERNO
Nr.2 telai di copertura per fianchiluce	Nr. 3 Cornici 24x24
	
Nr. 1 telaio di copertura per sopraluce	Nr. 3 Cornici 26x110x26
	
	Nr. 2 Cornici 26x86
	



– 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

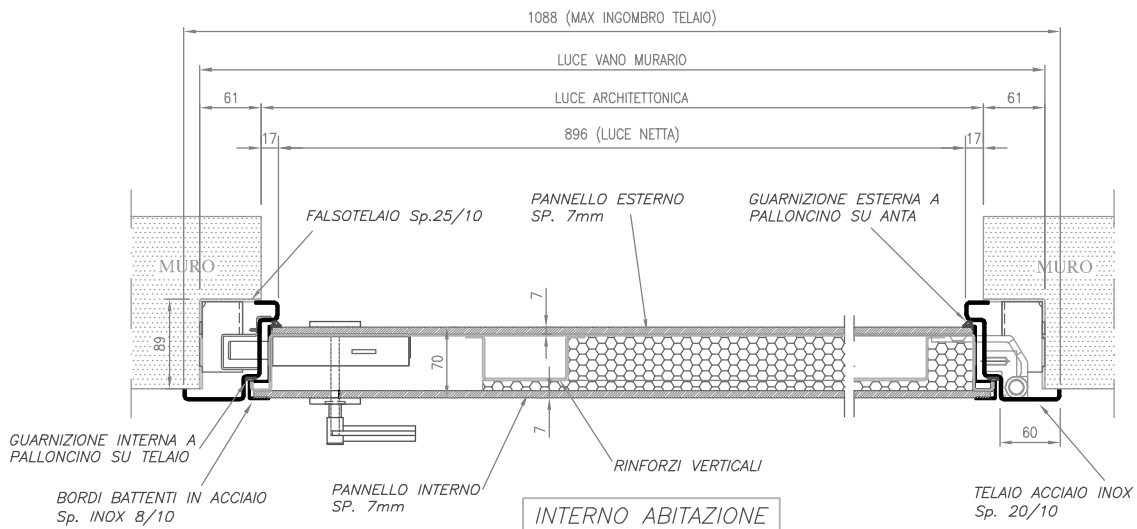
**N.B. INDICARE SEMPRE
LE MISURE DI LUCE
NETTA NOMINALE**



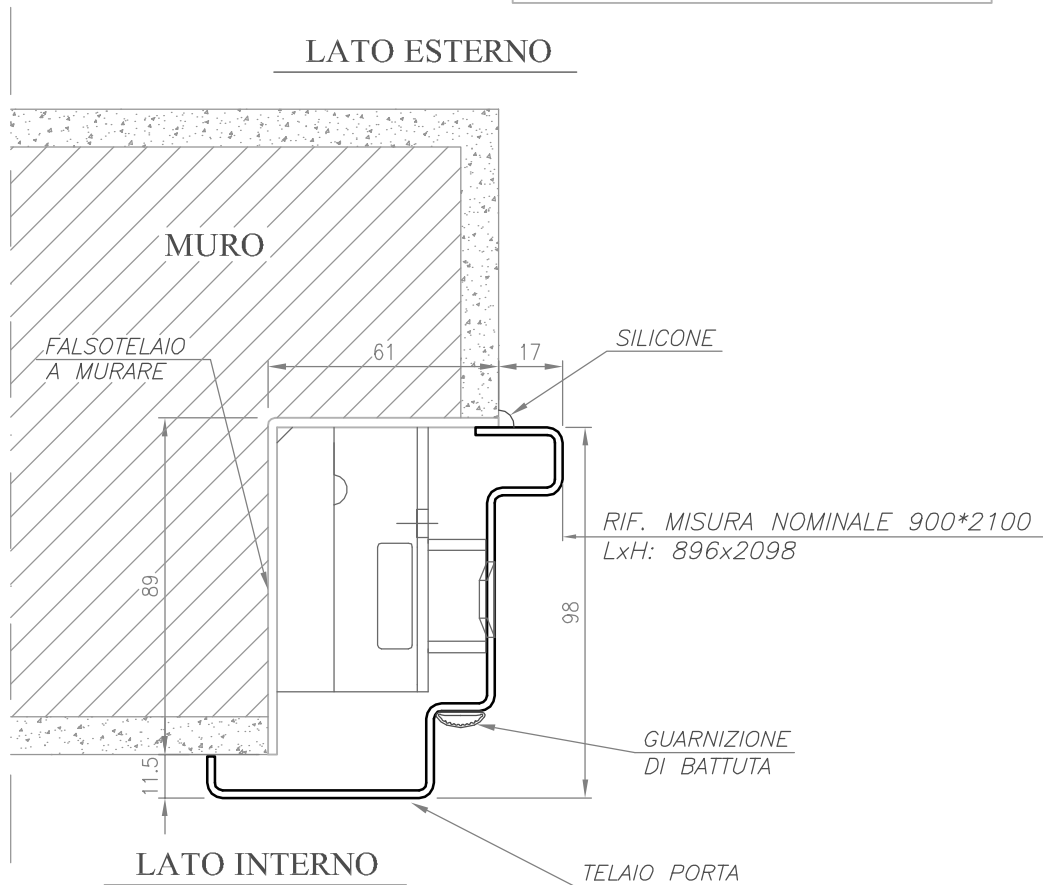
SEZIONE VERTICALE

SEZIONE ORIZZONTALE

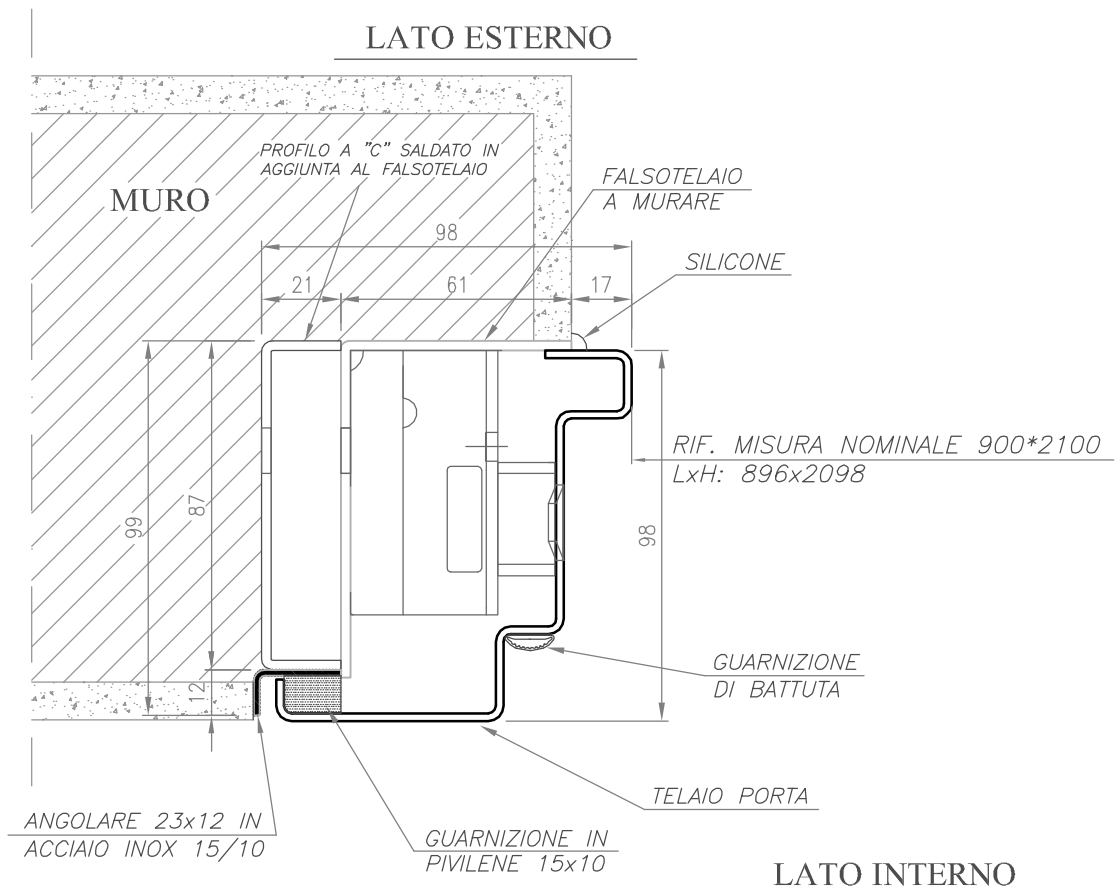
ESTERNO ABITAZIONE



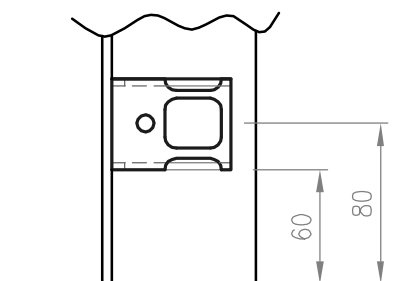
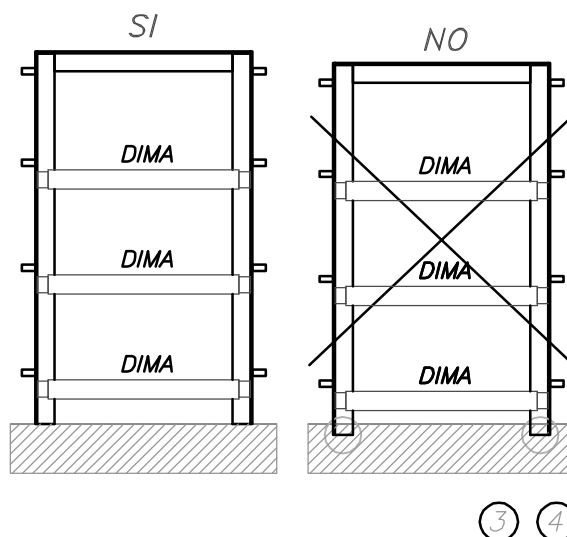
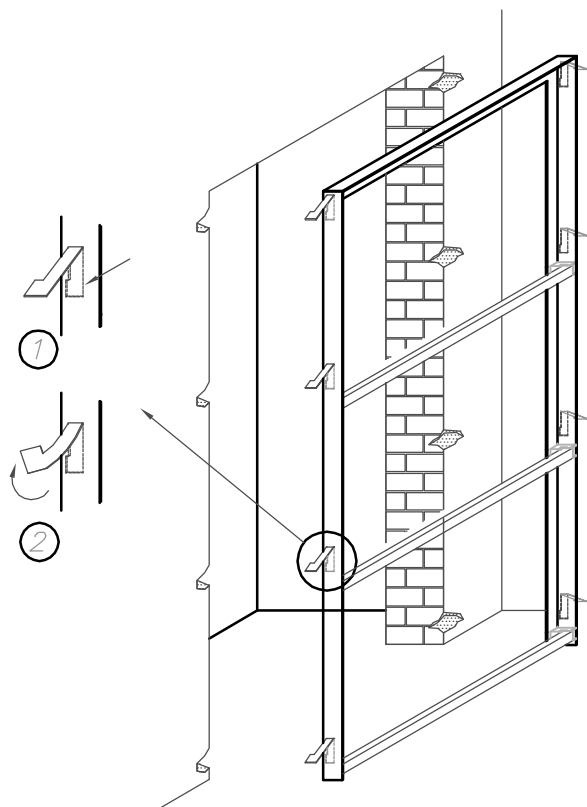
MONTAGGIO STANDARD



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. Imprimitere 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 GABBIA 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.

