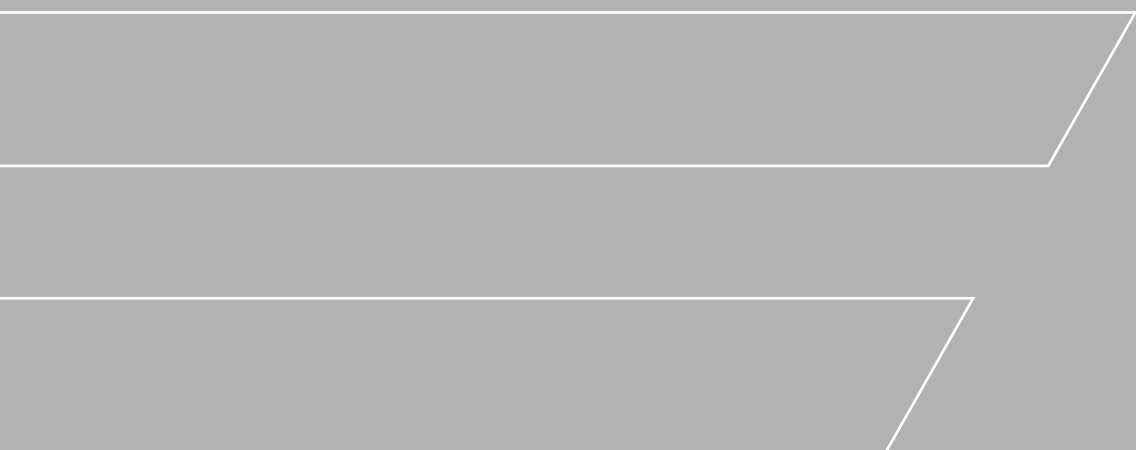


MANUALE
TECNICO

F68M

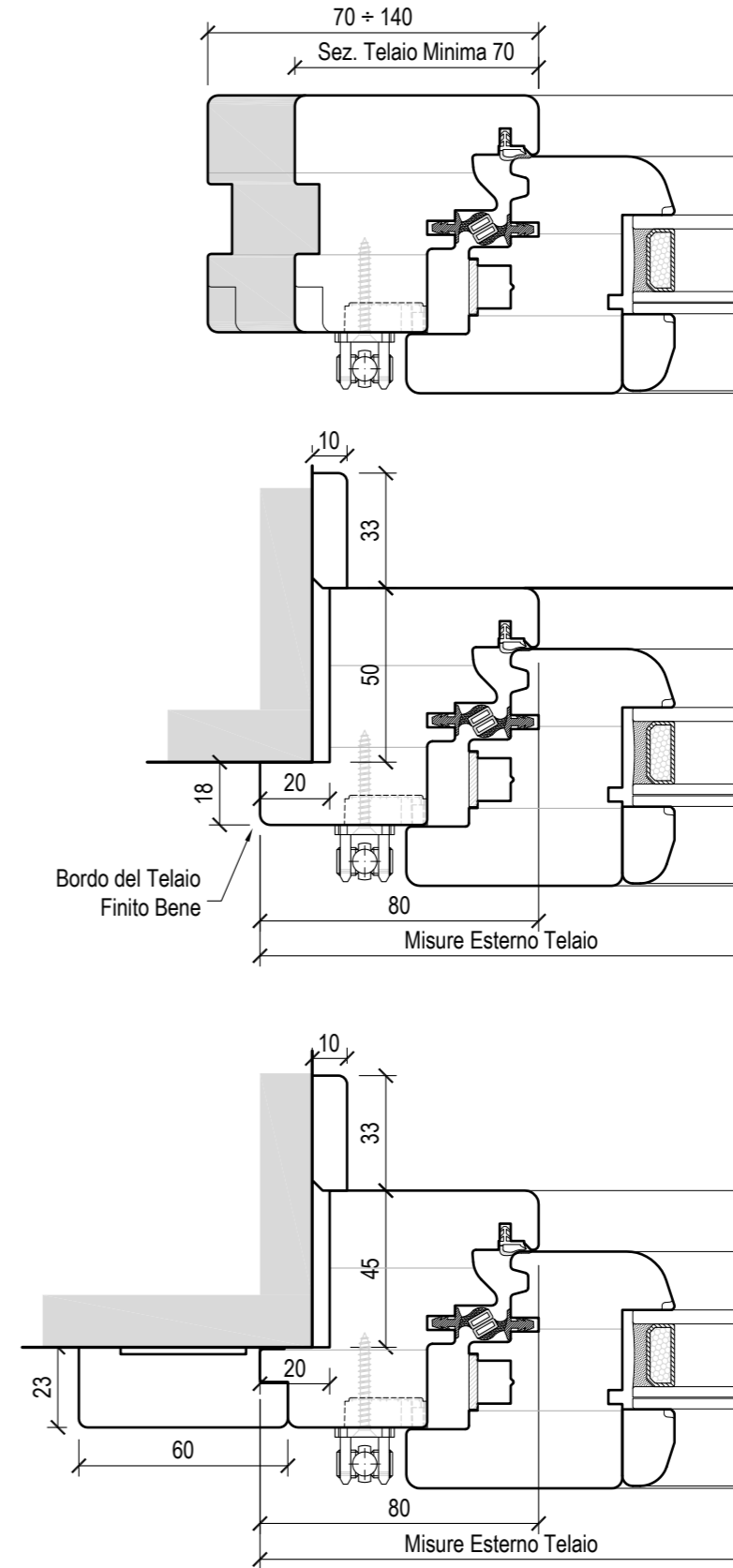
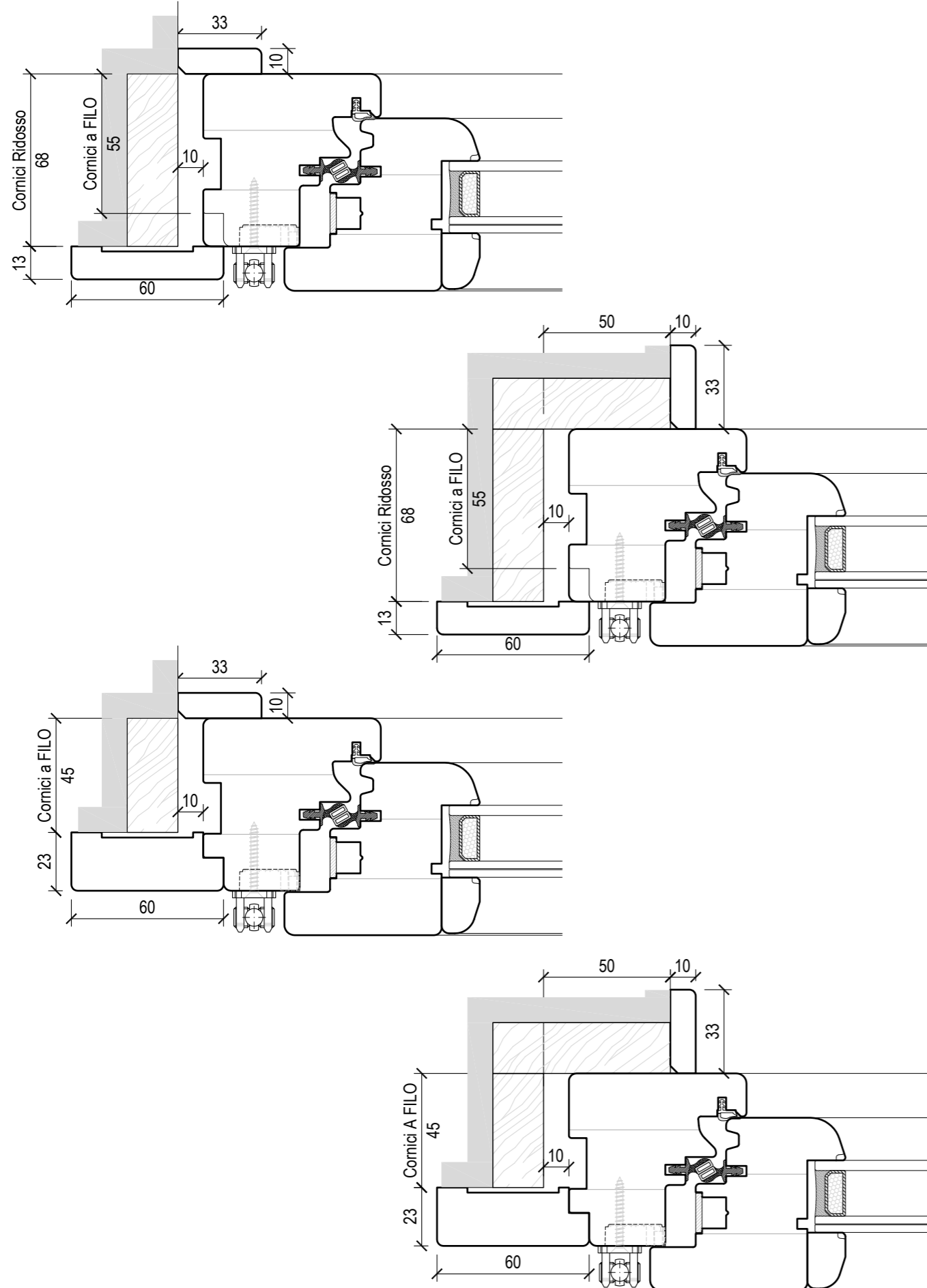


CAPITOLATO

Finestre e portefinestre per esterni, realizzate mediante profili in legno lamellare, conforme alla Classe D4 per la resistenza delle linee di colla, secondo le normative previste. Sezione Telaio spessore 68x80 mm e sezione dell'anta 68x87 mm. I profili sono uniti mediante spine cilindriche in legno per garantire una maggiore stabilità e superficie d'incollaggio a finestra assemblata. Traverso inferiore con gocciolatoio in alluminio rivestito in legno. Cornici di serie interne 60x13 esterne 33x10 realizzate in legno massello. Guarnizioni di tenuta montate a doppio anello con soluzione di continuità sia su telaio fisso che su telaio mobile, in gomma termoplastica a norme UNI 8649 contenenti magneti naturali permanenti. Tali guarnizioni, in funzione della loro reciproca attrazione, tra anello fisso e anello mobile, permettono una tenuta termoacustica ed idropneumatica illimitata. Ferramenta per la movimentazione ed apertura delle ante realizzata in acciaio e zinco pressofuso con successivo trattamento di zincatura e passivazione secondo norme DIN 50941. Tutti i componenti vengono successivamente provvisti di uno strato di cera che aumenta la protezione anticorrosione e la scorrevolezza dei singoli pezzi. Di serie apertura a ribalta con dispositivo di microventilazione. La ferramenta di portata è realizzata con cerniere regolabili tridimensionalmente per una perfetta registrazione, già comprese di coperture con guaine plastiche in vari colori. Vetrocamera da 28mm, realizzato con lastre di vetro semplici o accoppiate, unite da distanziale in alluminio. Le lastre possono essere basso emissive e nella camera può essere inserito gas argon e impiegate canaline a bordo caldo per migliorare le prestazioni termiche. La verniciatura viene realizzata in modo completamente naturale all'acqua, mediante impregnazione a flow coating, fondo a spruzzo, carteggiatura e verniciatura finale sempre a spruzzo.

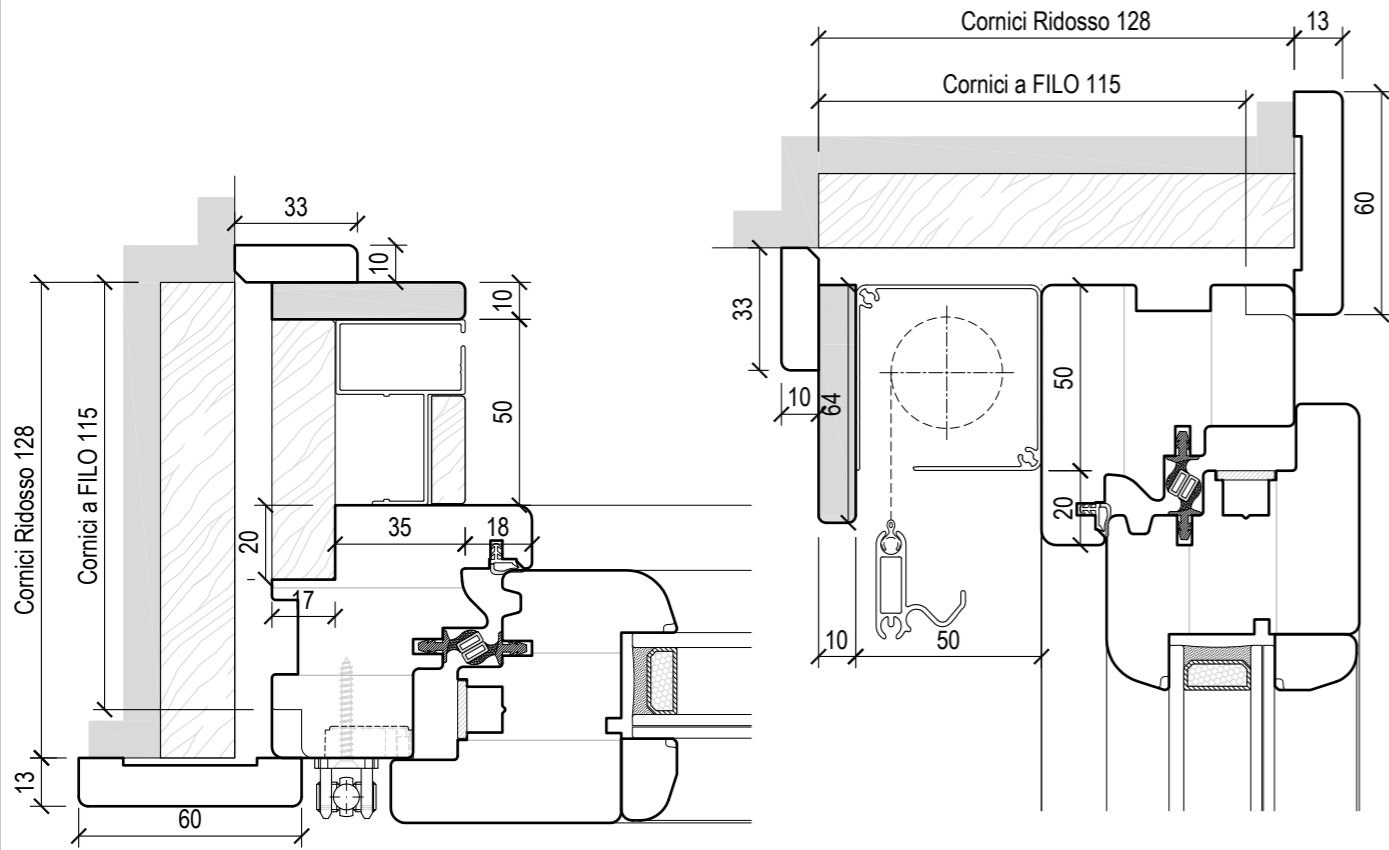


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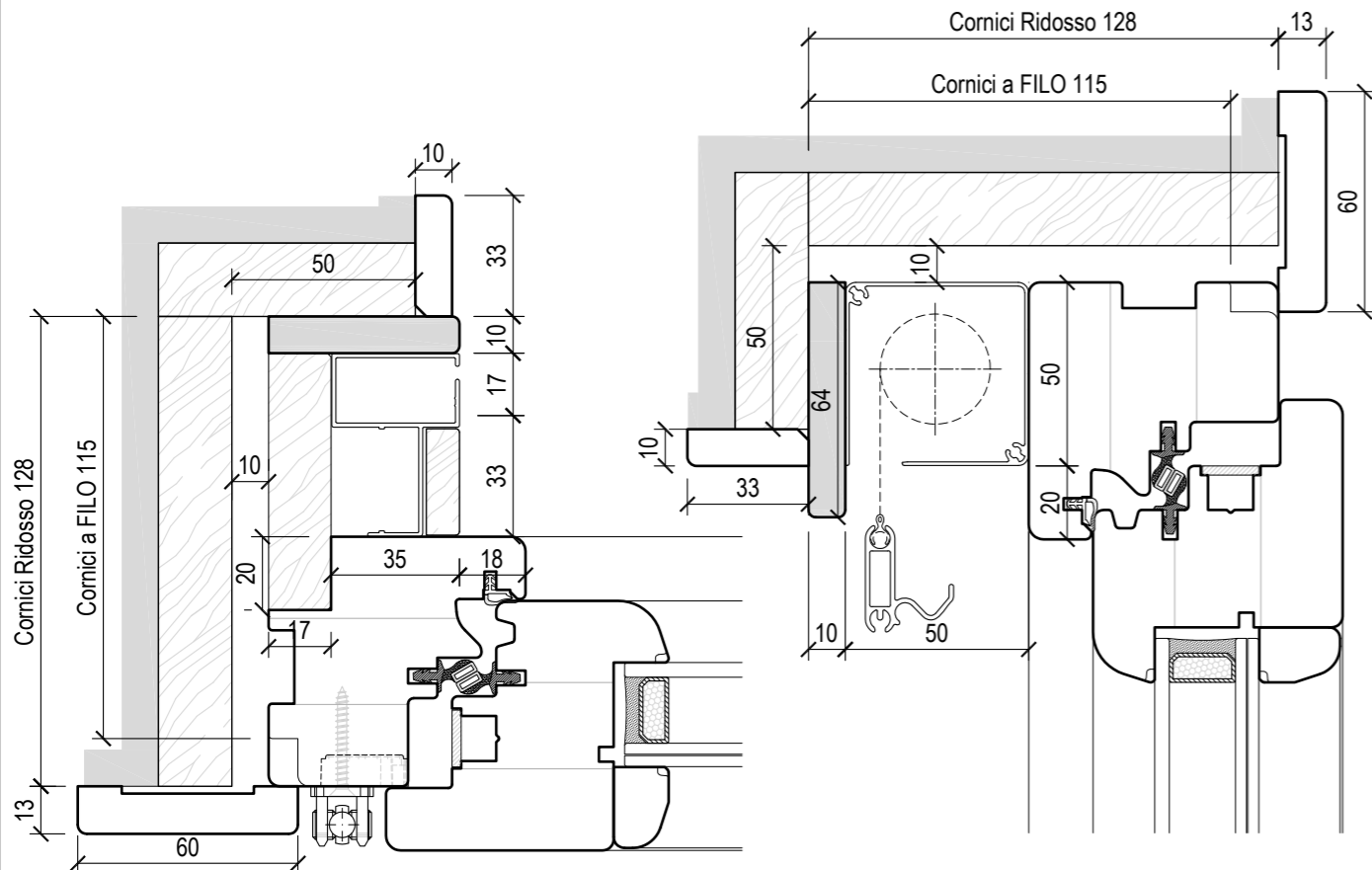


N.B. Le soluzioni sopra rappresentate sono alcuni esempi di situazioni che si possono verificare in cantiere.
È possibile studiare soluzioni differenti, con supporto dell'ufficio tecnico/commerciale.

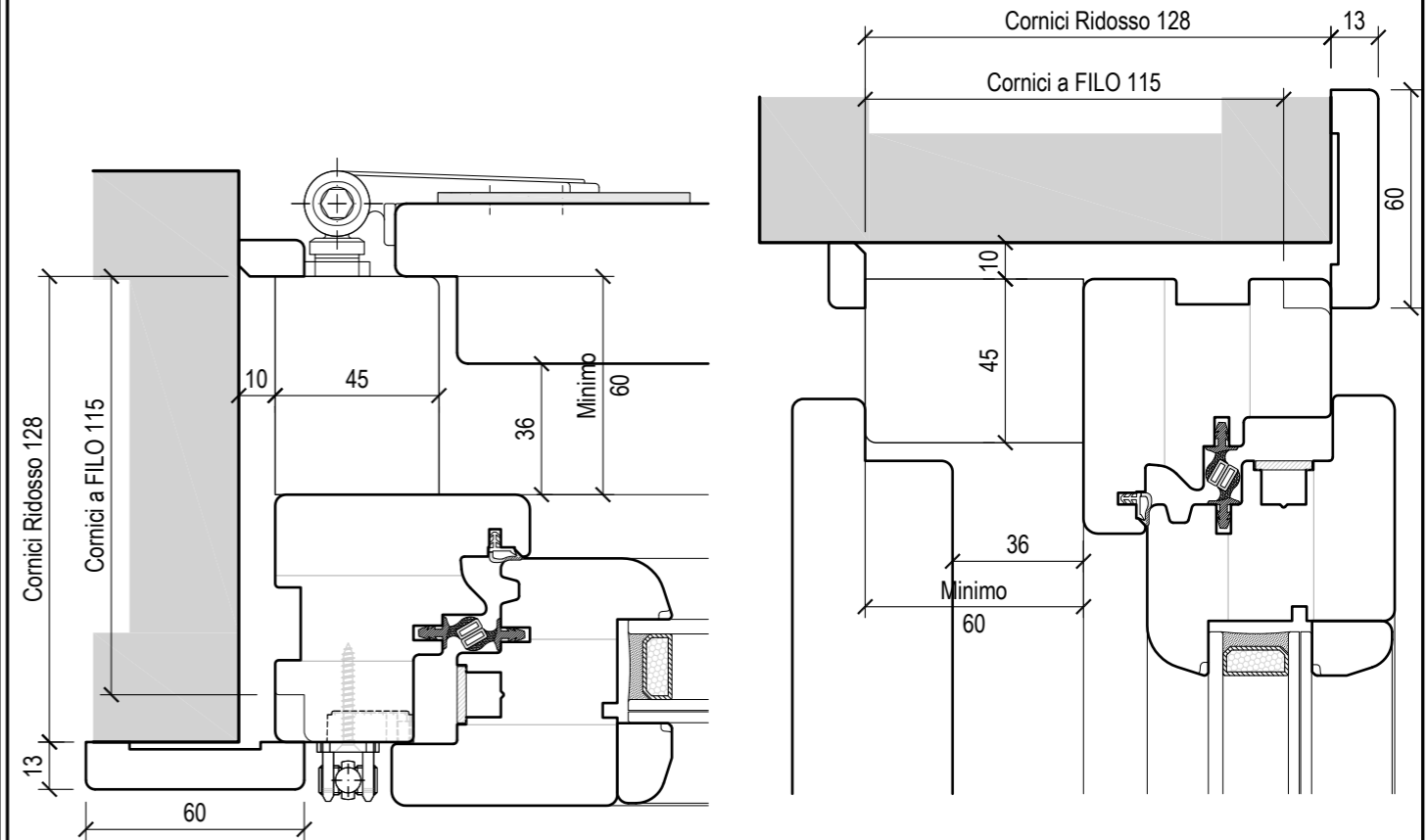
FALSO TELAIO DRITTO



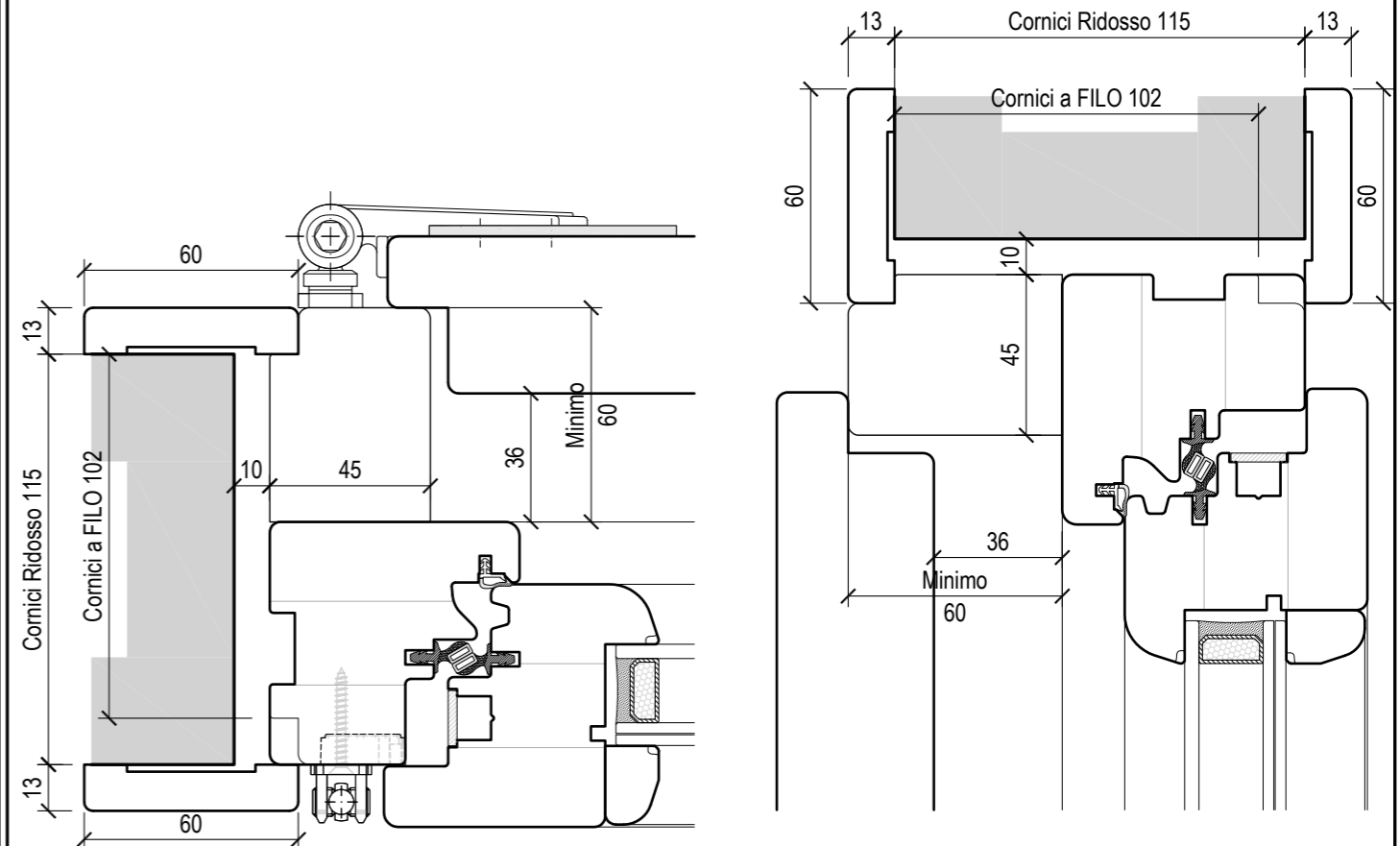
FALSO TELAIO AD "L"



MONOBLOCCO A CENTRO MURO

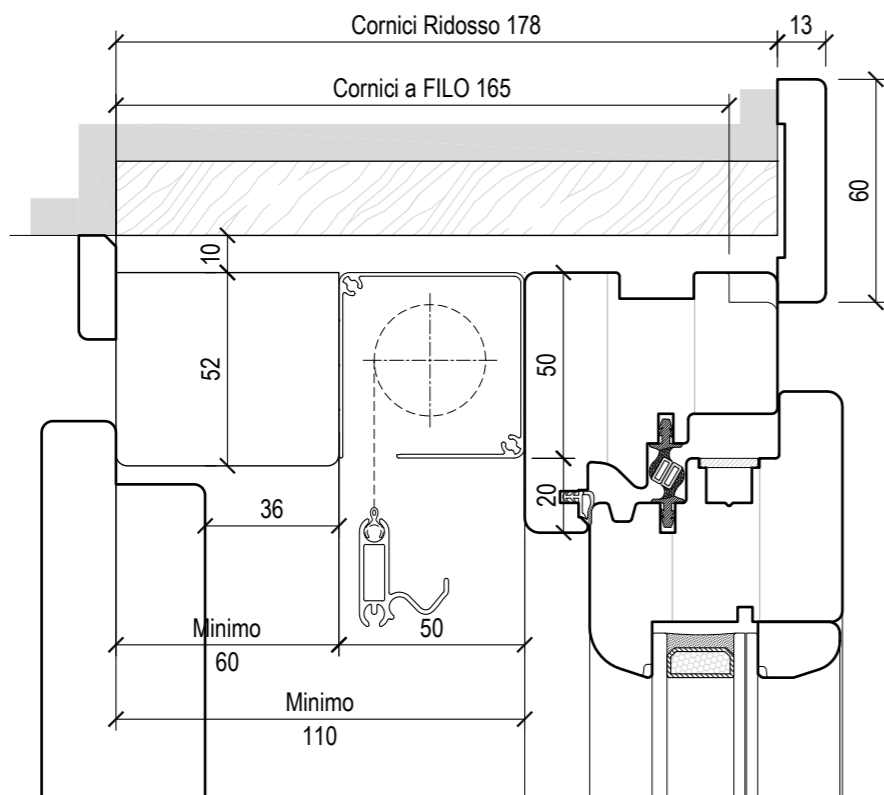
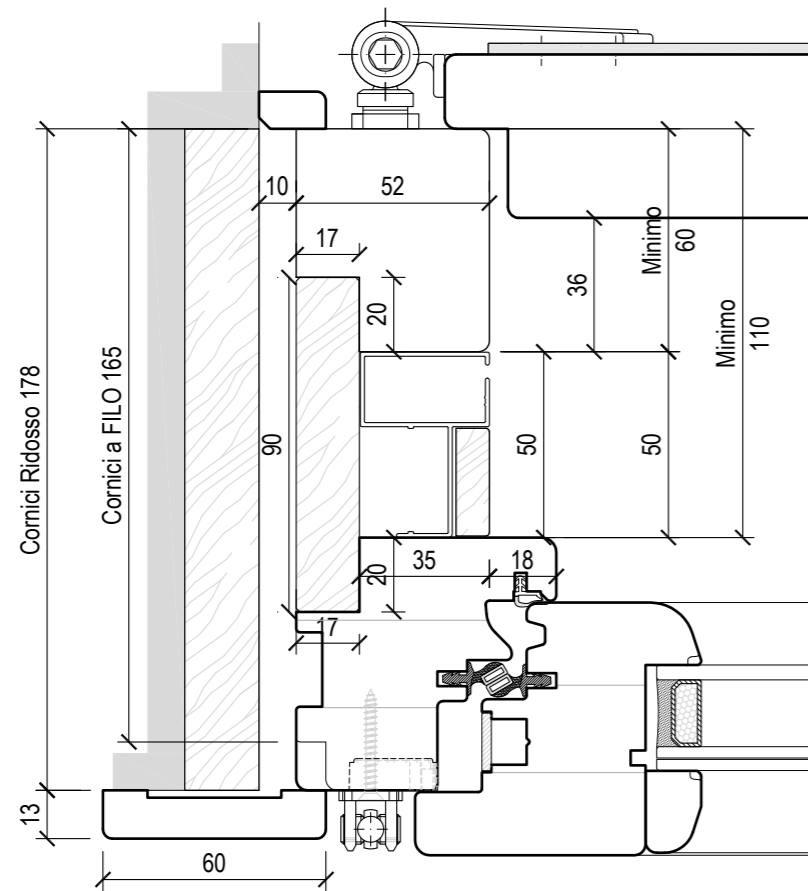


MONOBLOCCO A FILO MURO ESTERNO



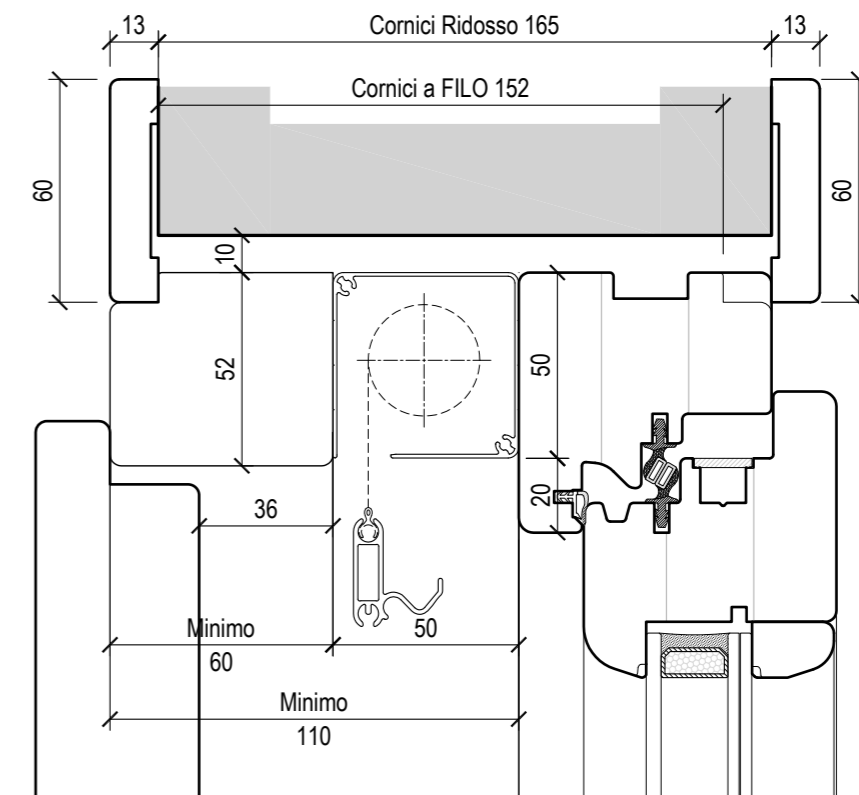
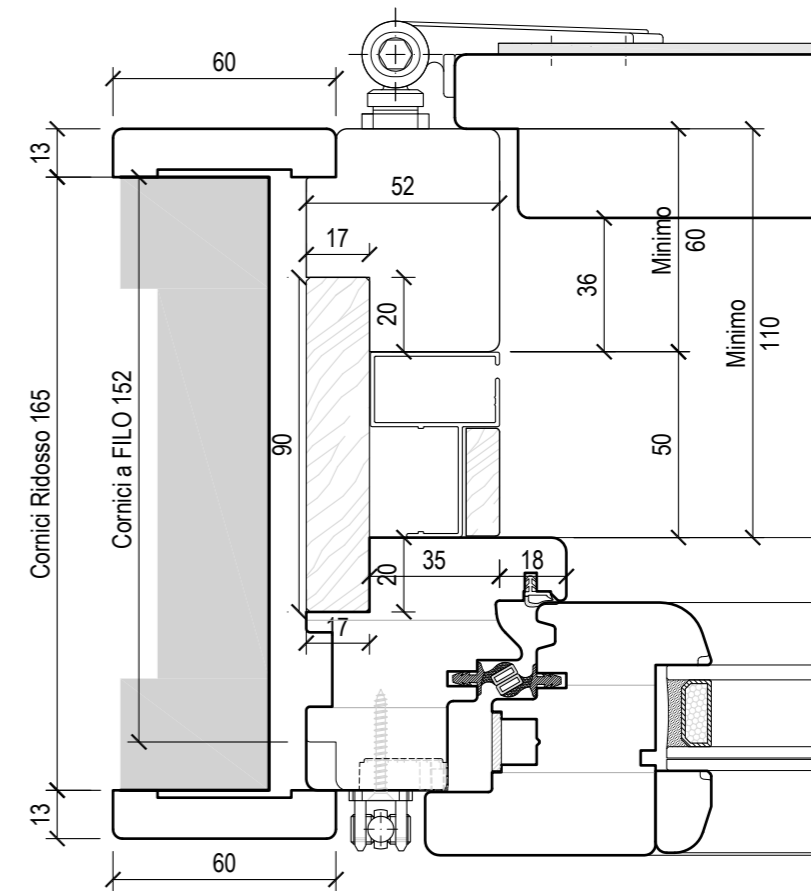
N.B. In presenza di scuro con Mottura l'imbotte va ulteriormente ringrossato di 30mm

MONOBLOCCO A CENTRO MURO

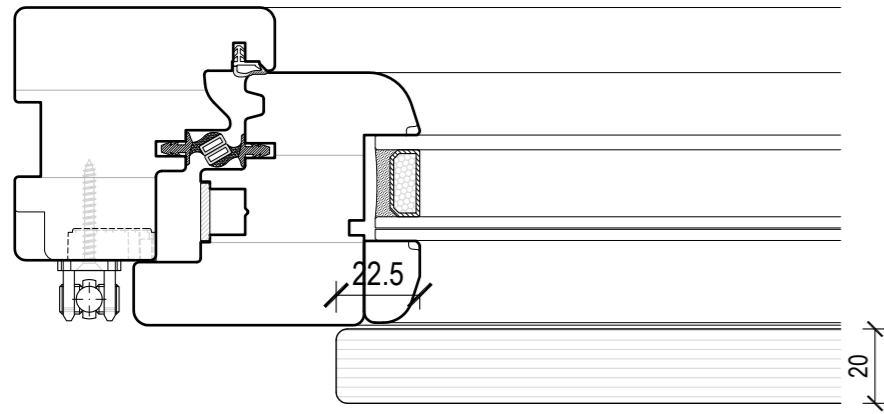


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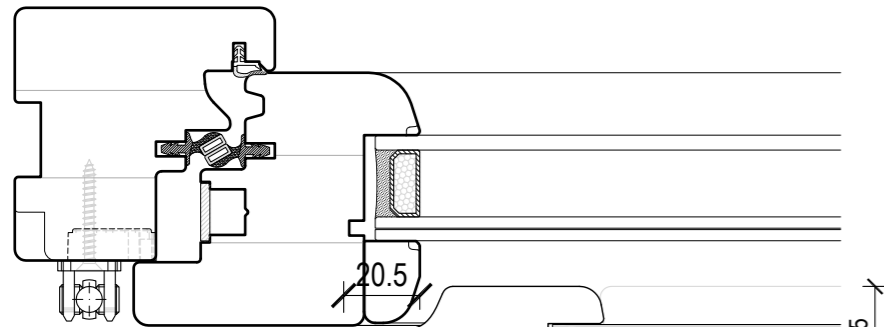
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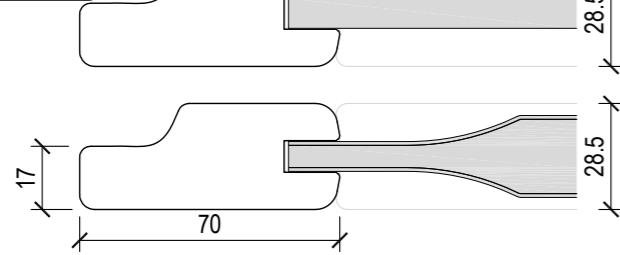


SCURETTO INTERNO
MOD.PANNELLO LISCIO
(Valido x Tutte le tipologie di
Fermavetro)

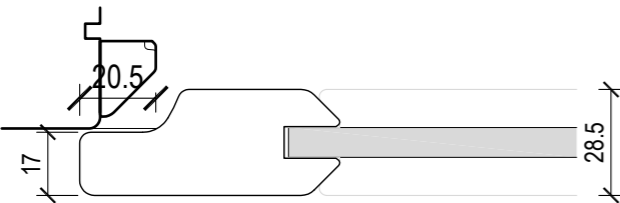


SCURETTO INTERNO
MOD.INTELAIATO LISCIO

Sagoma Telaietto
SCURETTO
INTELAIATO
su Fermavetro Sagomato
Fermavetro Squadrato

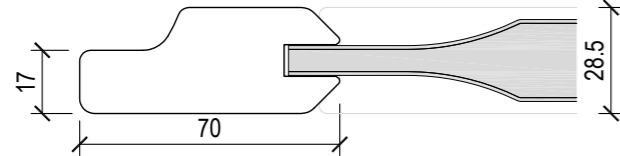


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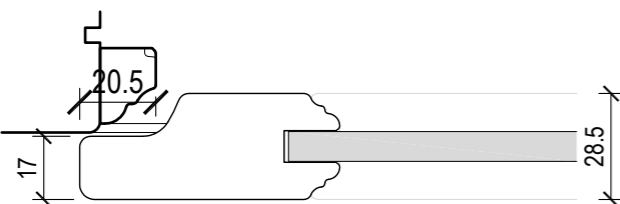


SCURETTO INTERNO
MOD.INTELAIATO LISCIO

Sagoma Telaietto
SCURETTO
INTELAIATO
su Fermavetro Diamante

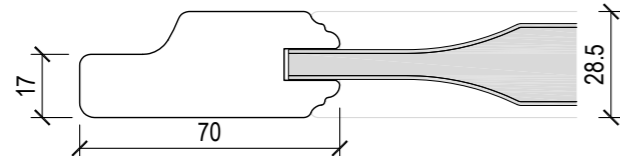


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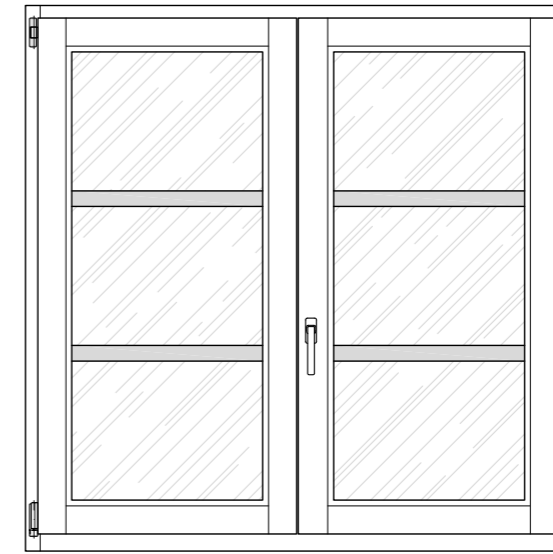


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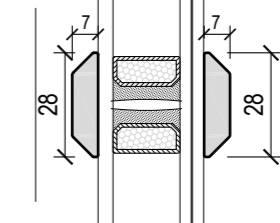
Sagoma Telaietto
SCURETTO
INTELAIATO
su Fermavetro Barocco



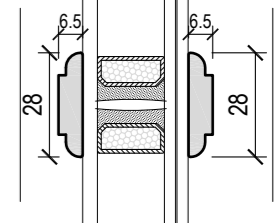
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MOD.INTELAIATO BUGNATO



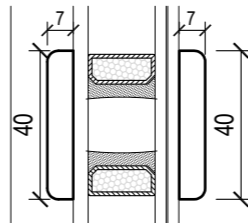
Fuseruolo
DIAMANTE Alternativa



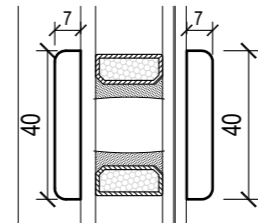
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BAROCCO Alternativa



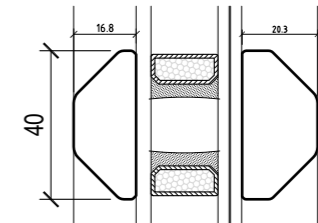
Soluzione Standard
FV Squadrato



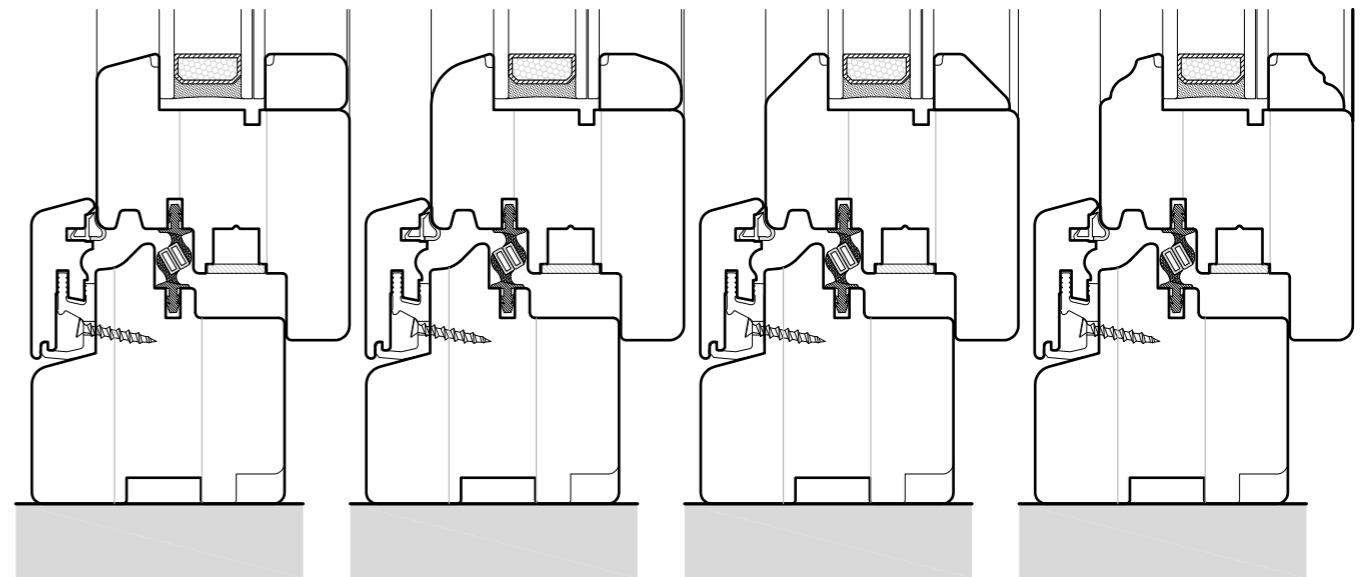
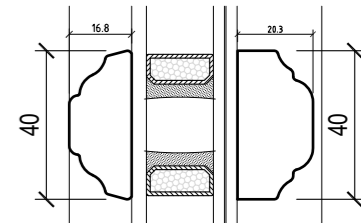
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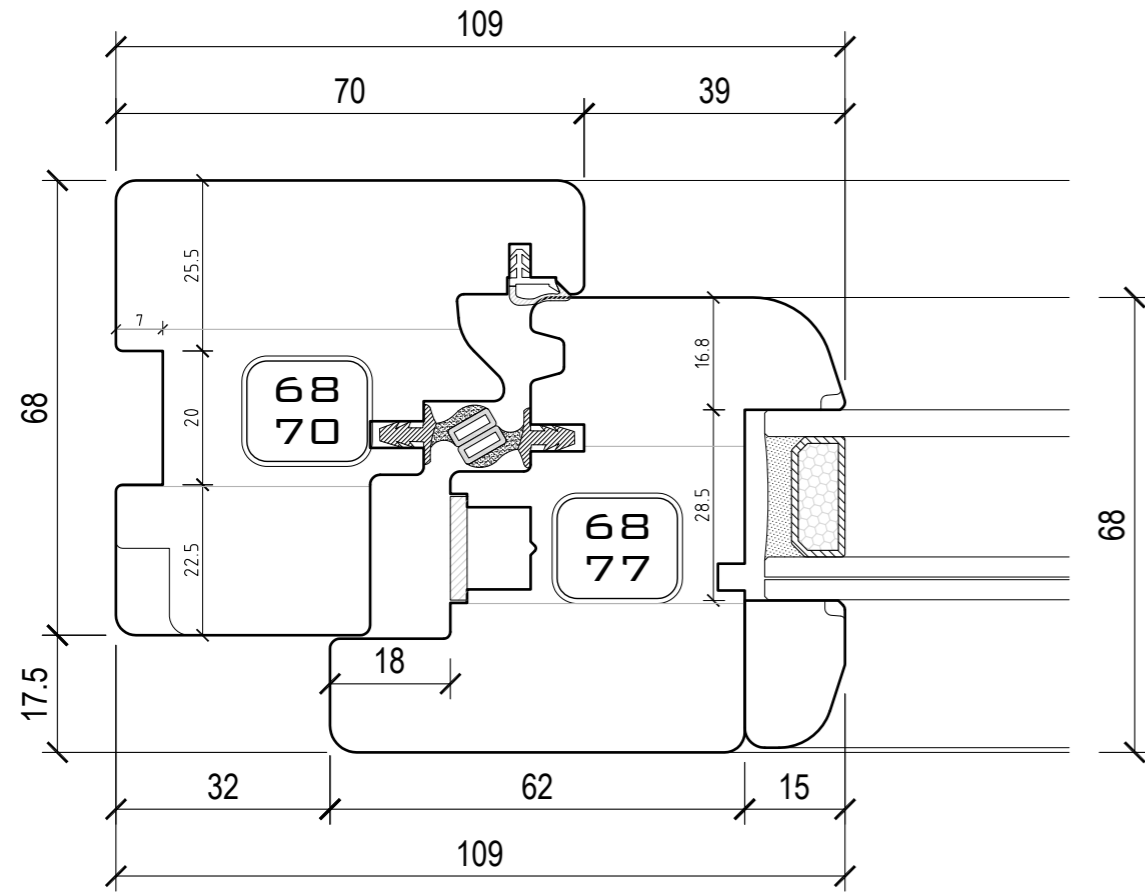


Soluzione Standard
FV Diamante

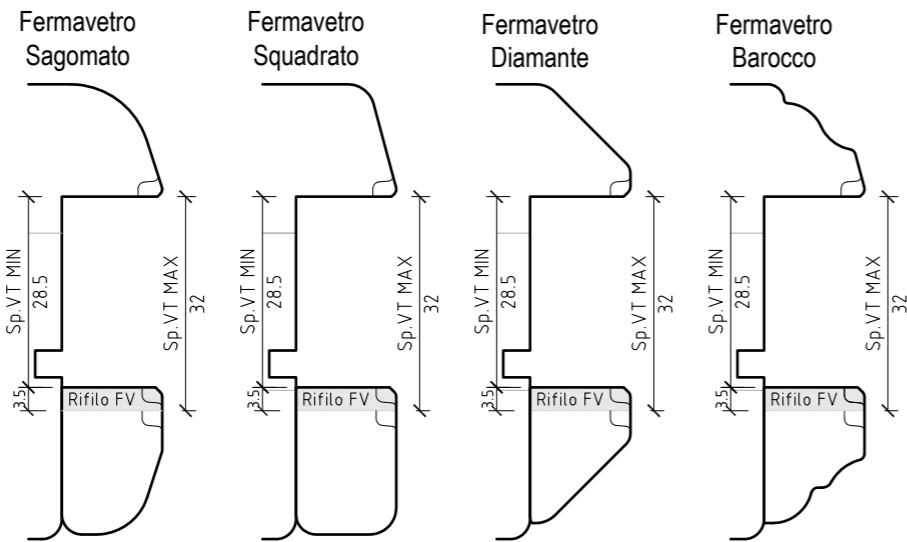


Soluzione Standard
FV Barocco

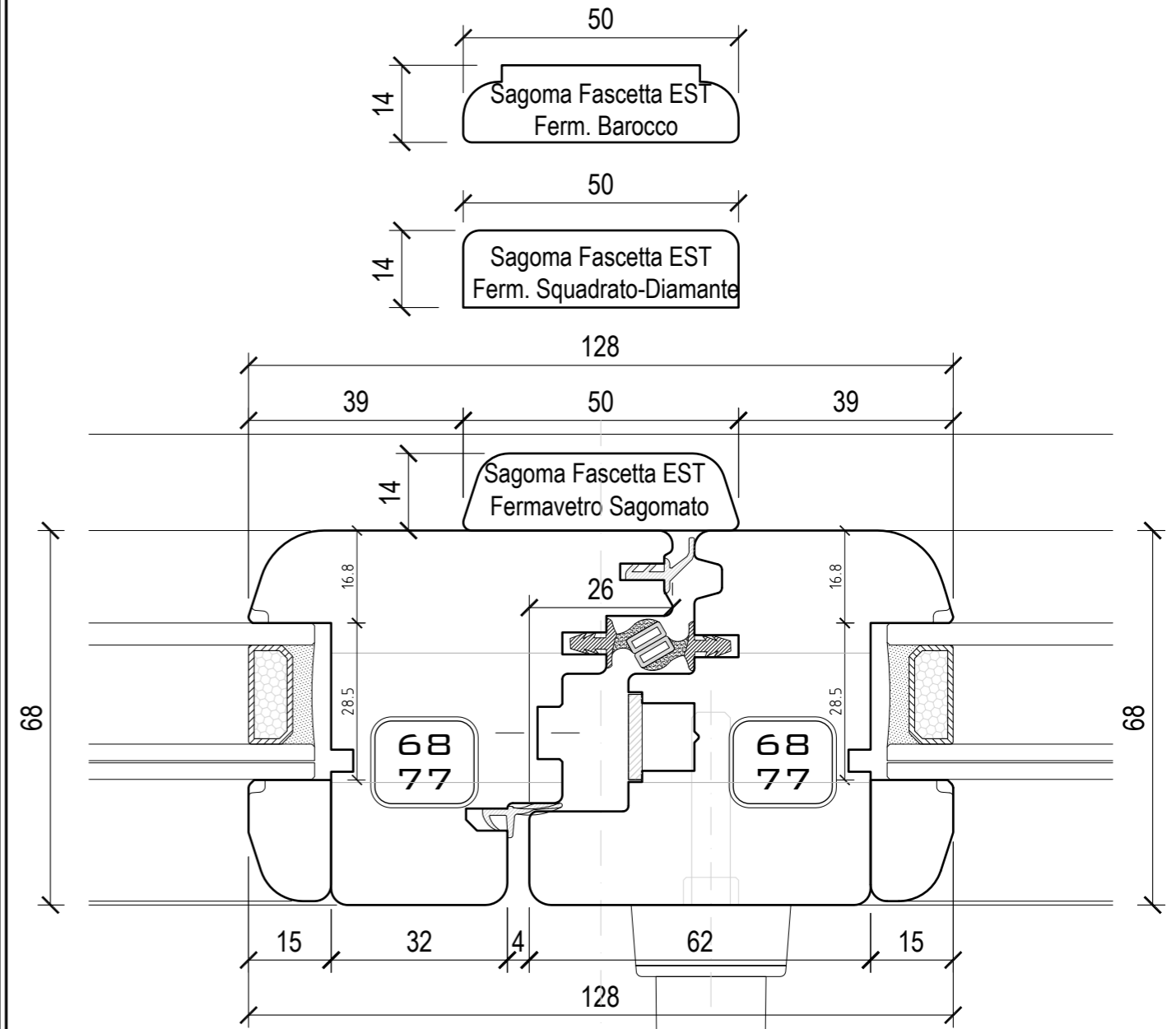
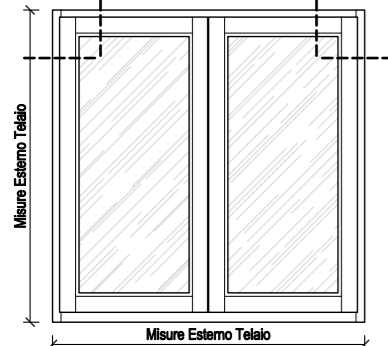




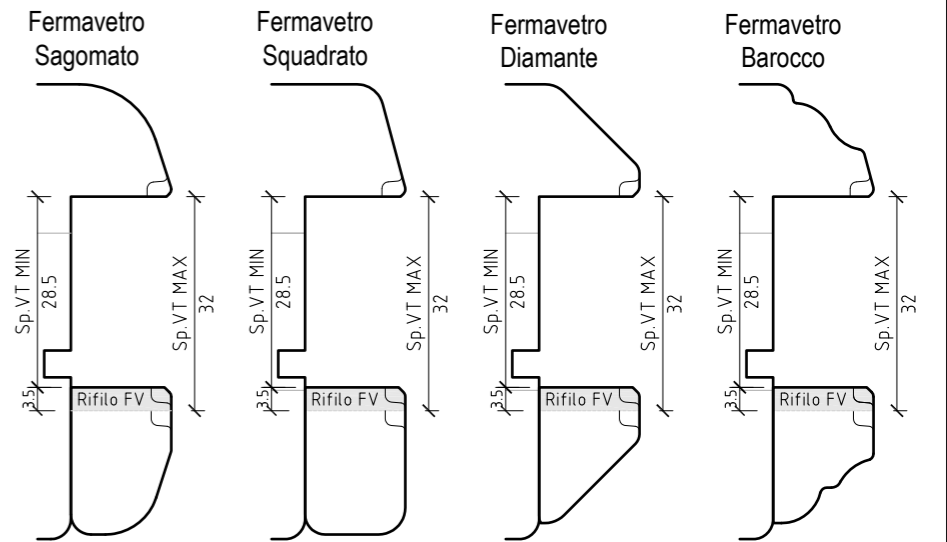
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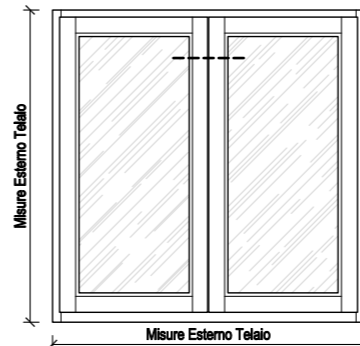
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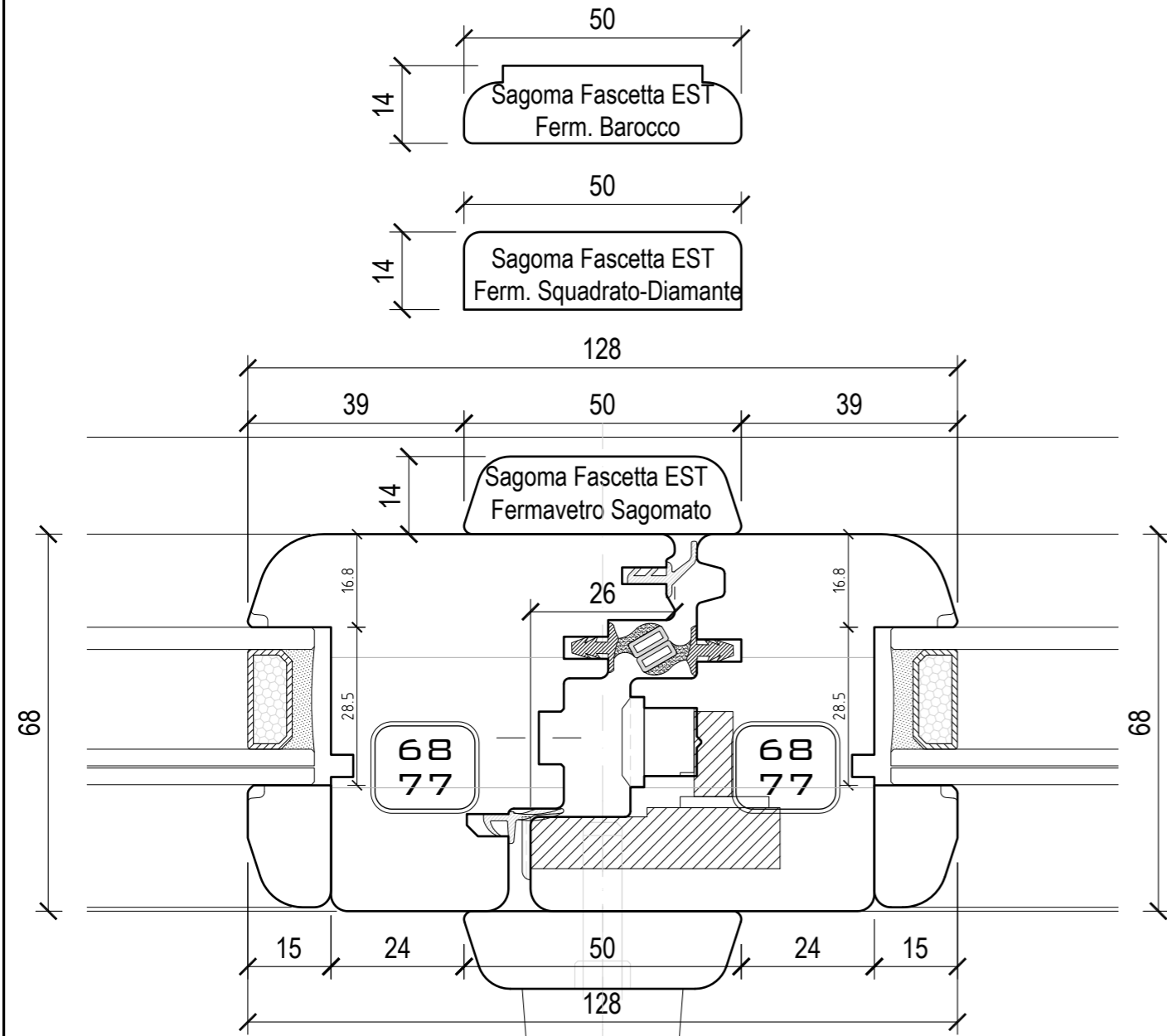


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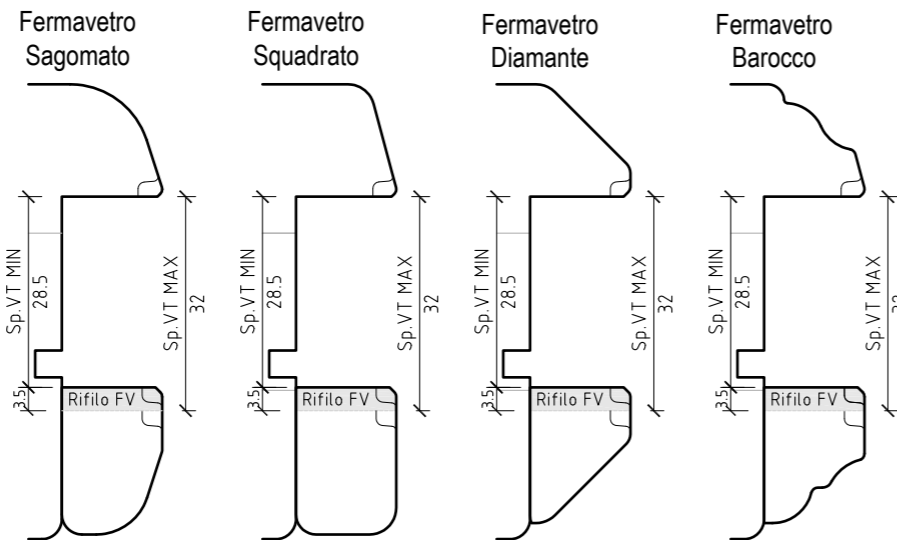


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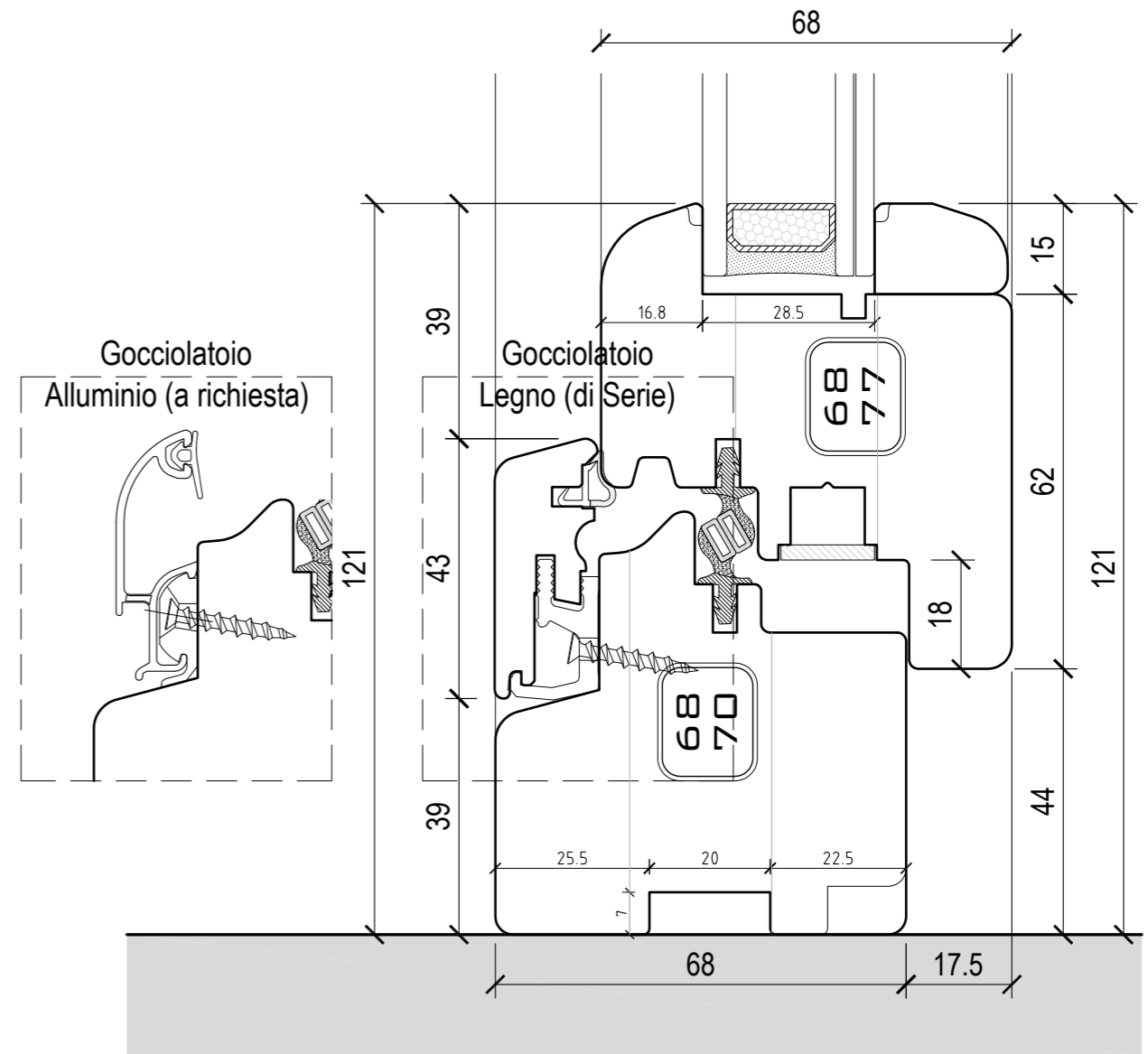




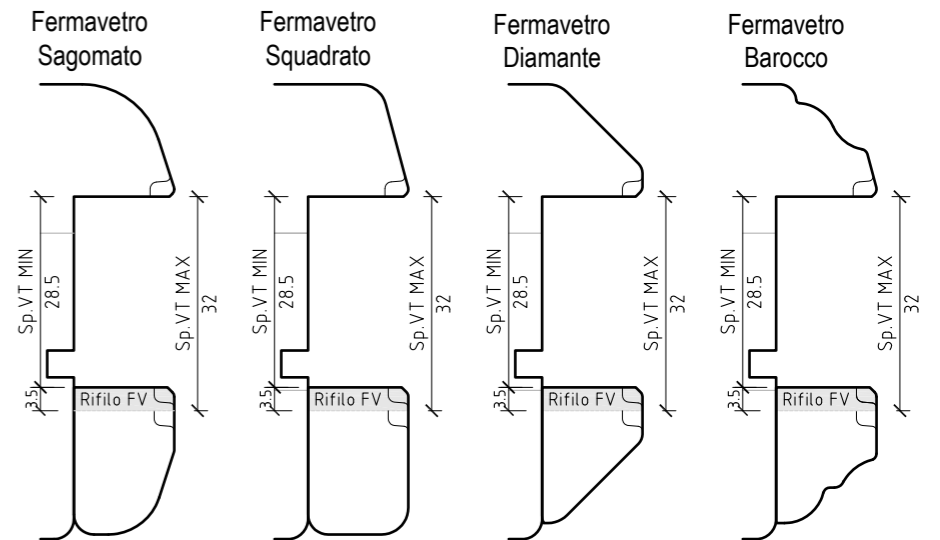
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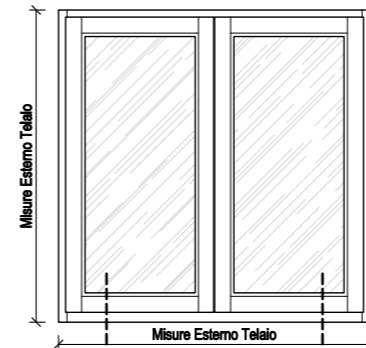
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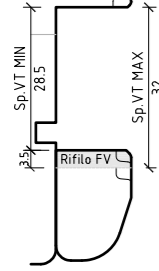


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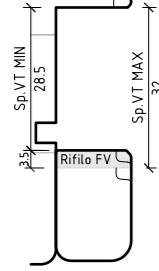


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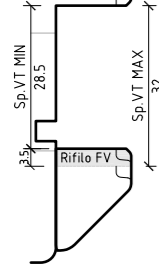
Fermavetro Sagomato



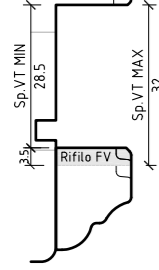
Fermavetro Squadrato



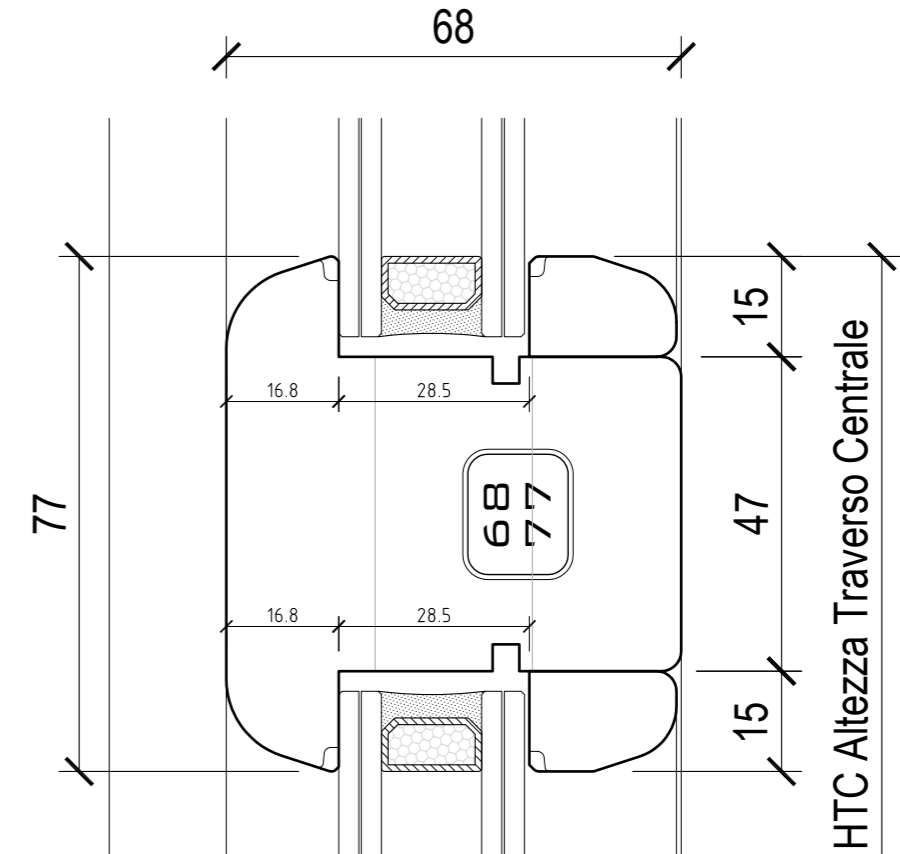
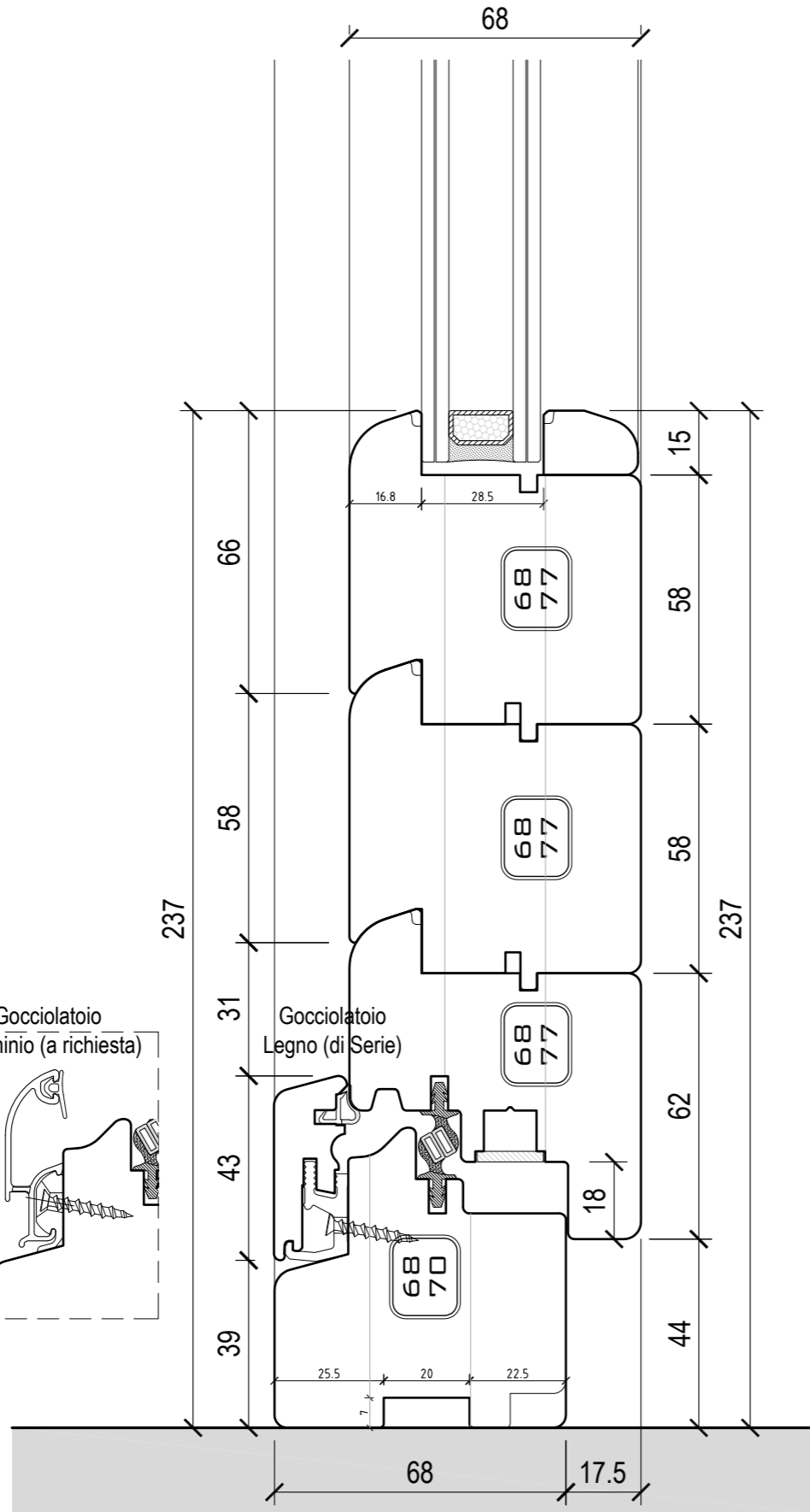
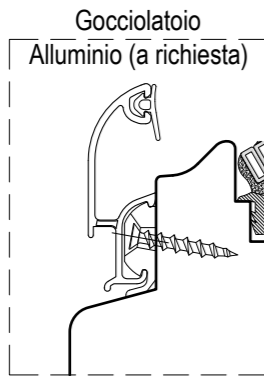
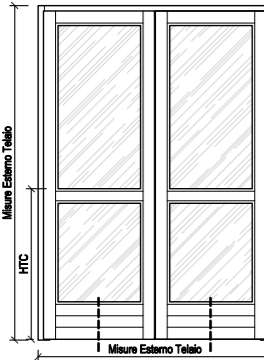
Fermavetro Diamante



Fermavetro Barocco



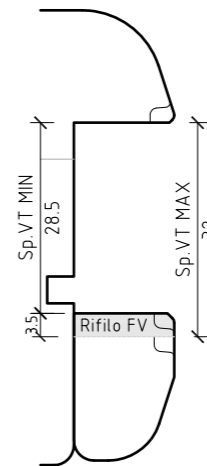
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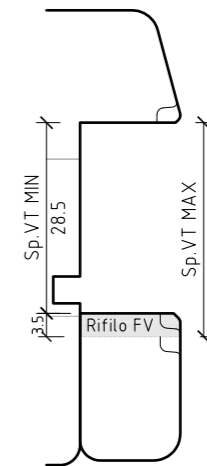
HTC Altezza Traverso Centrale

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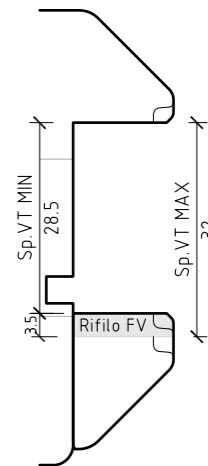
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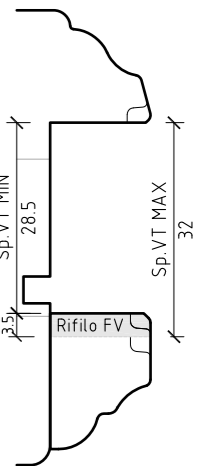
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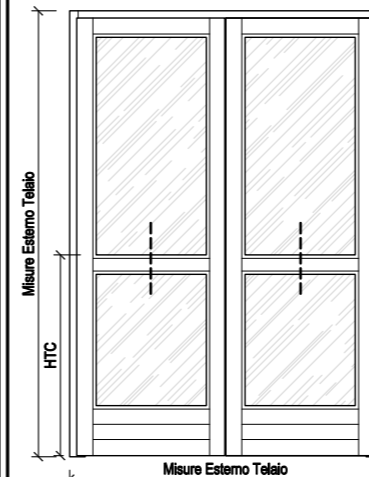
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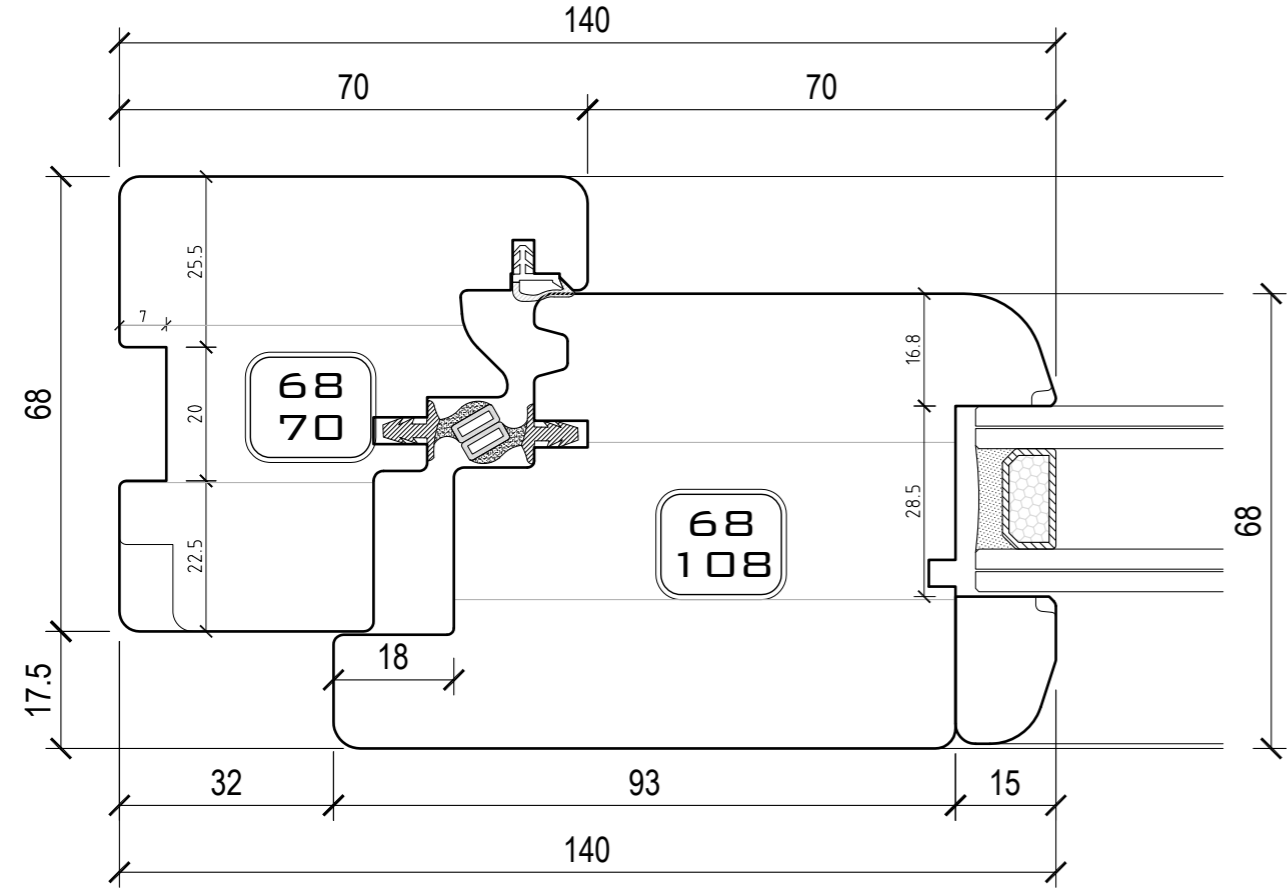


Fermavetro Barocco

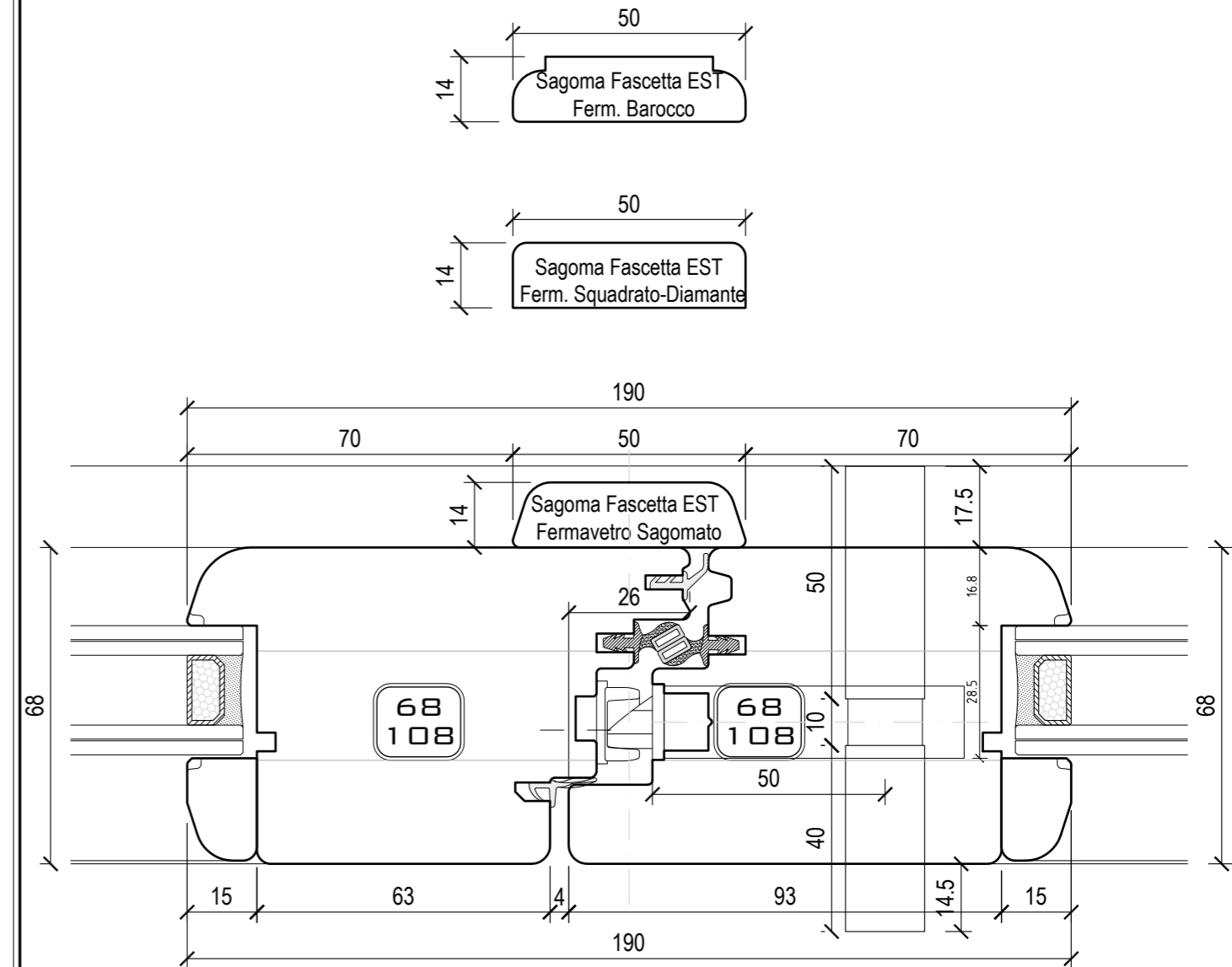
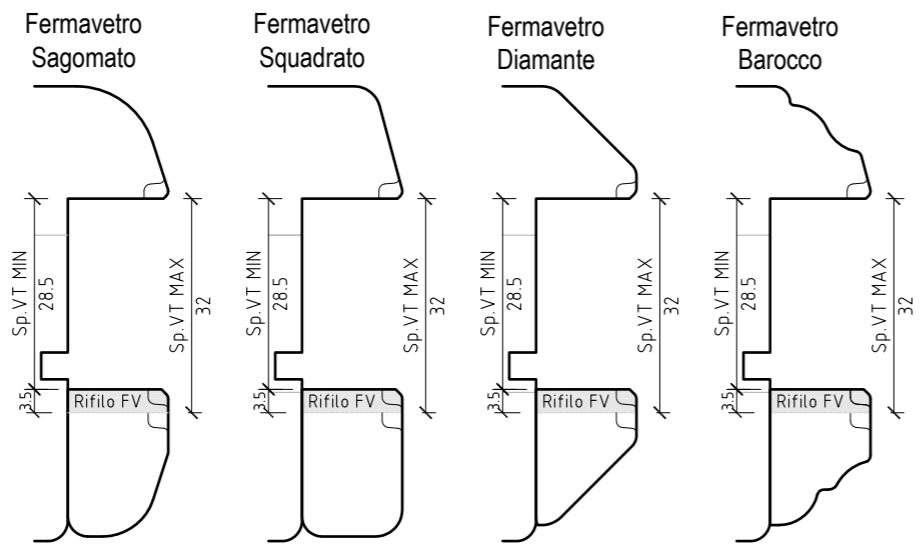
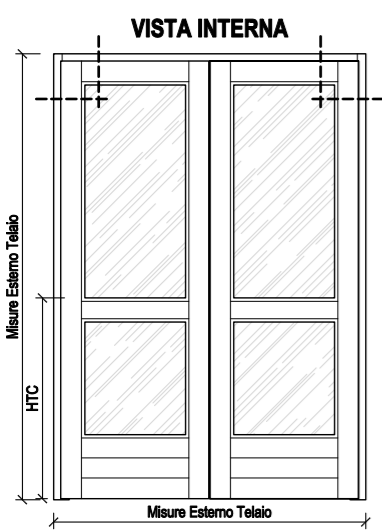


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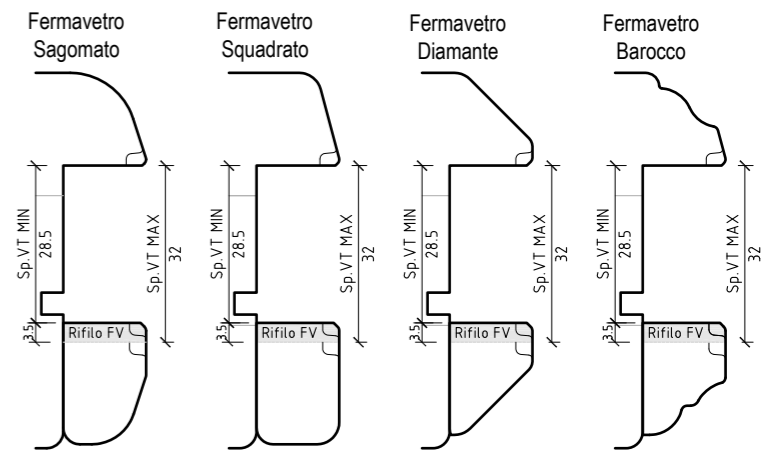
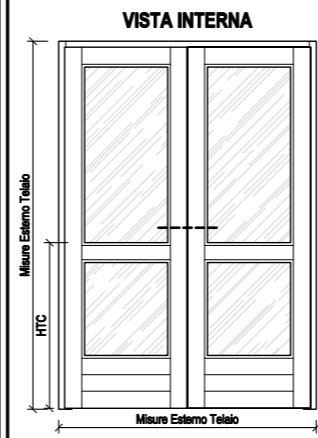




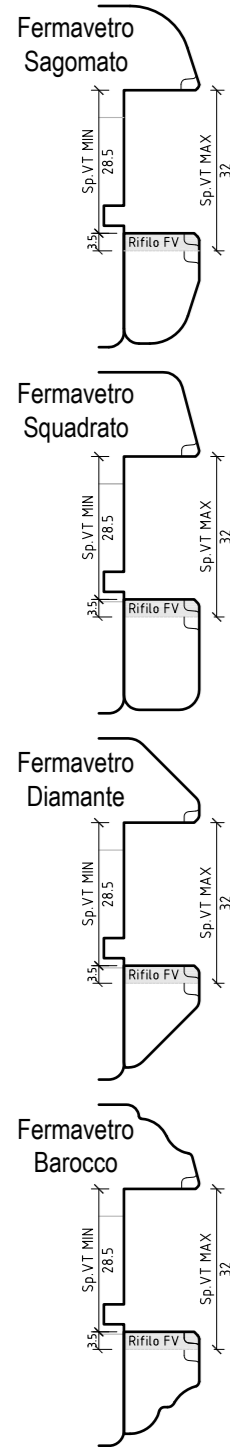
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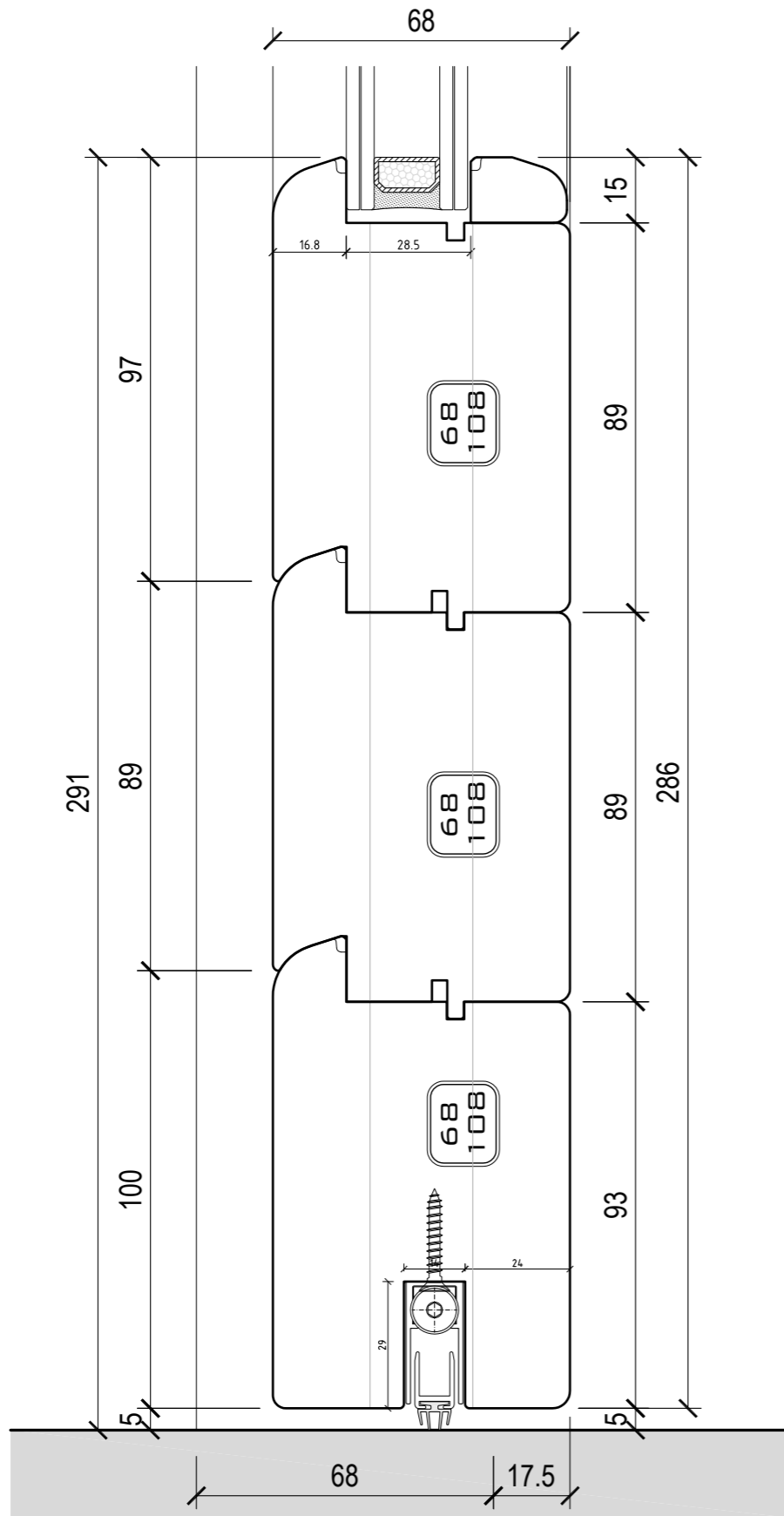
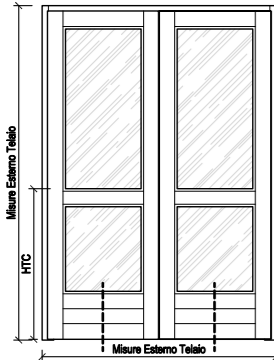
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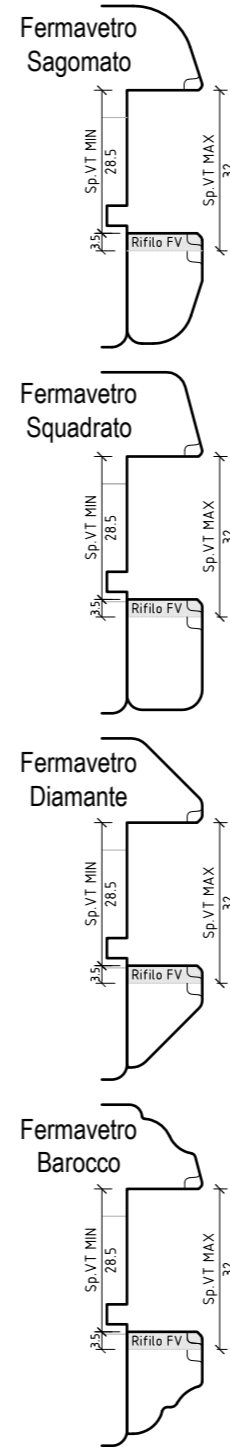
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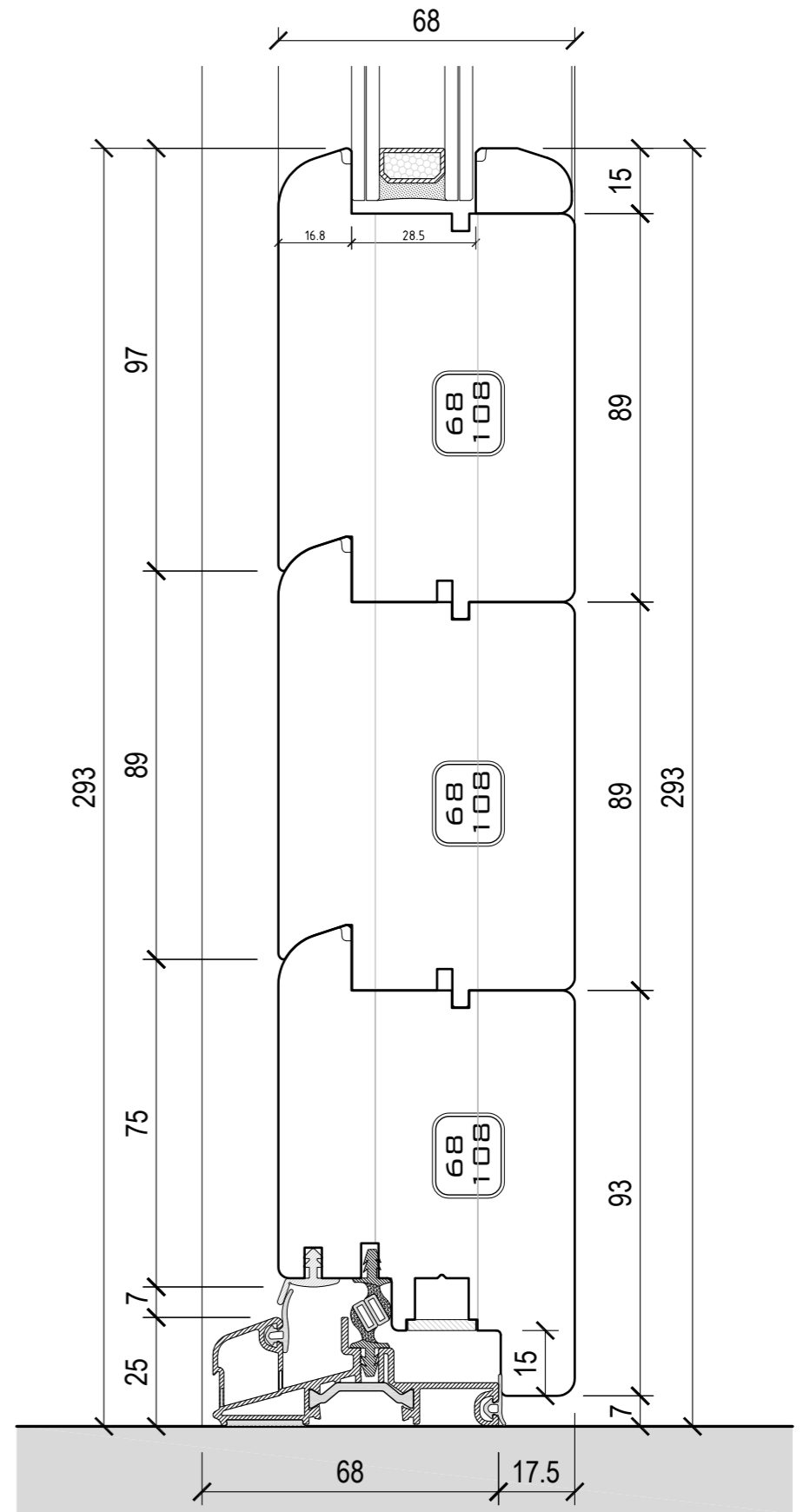
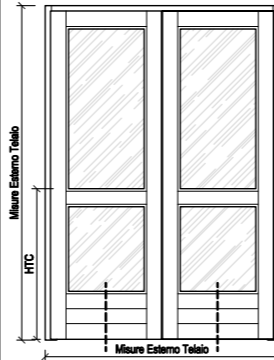
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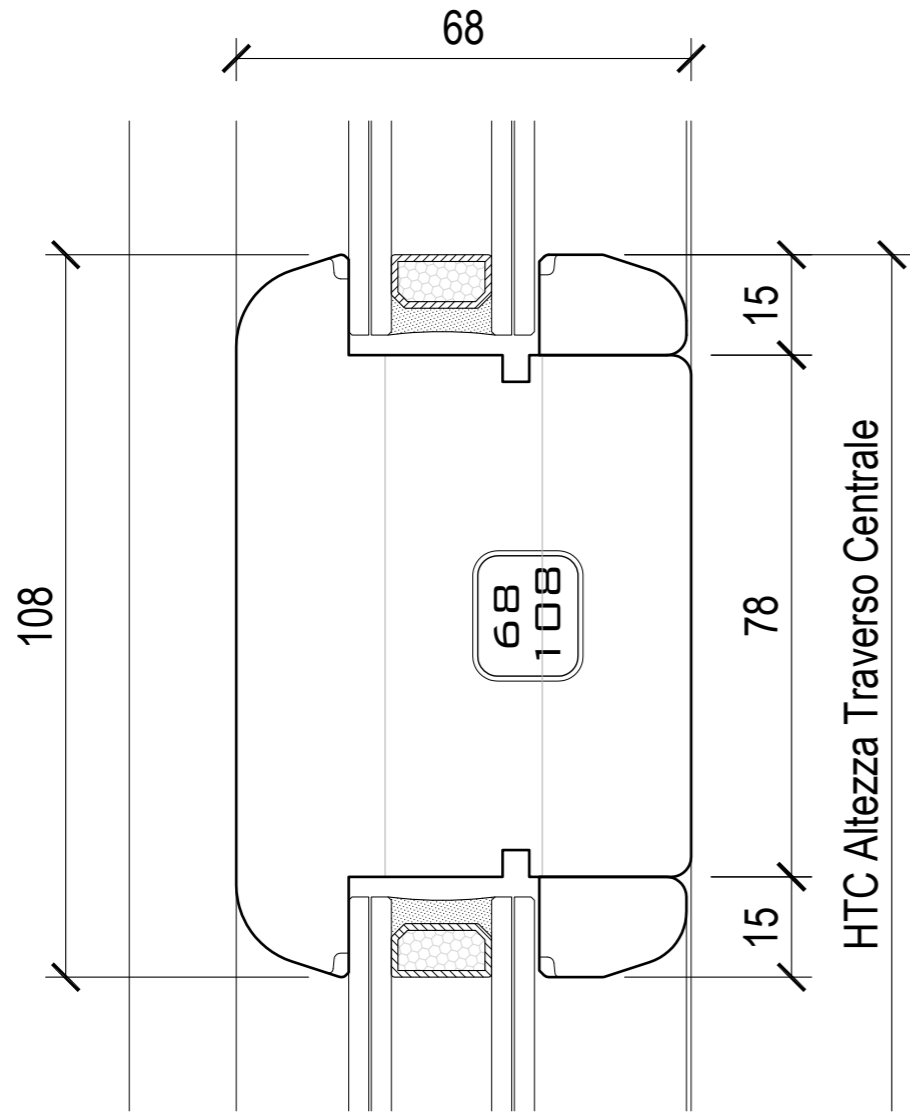


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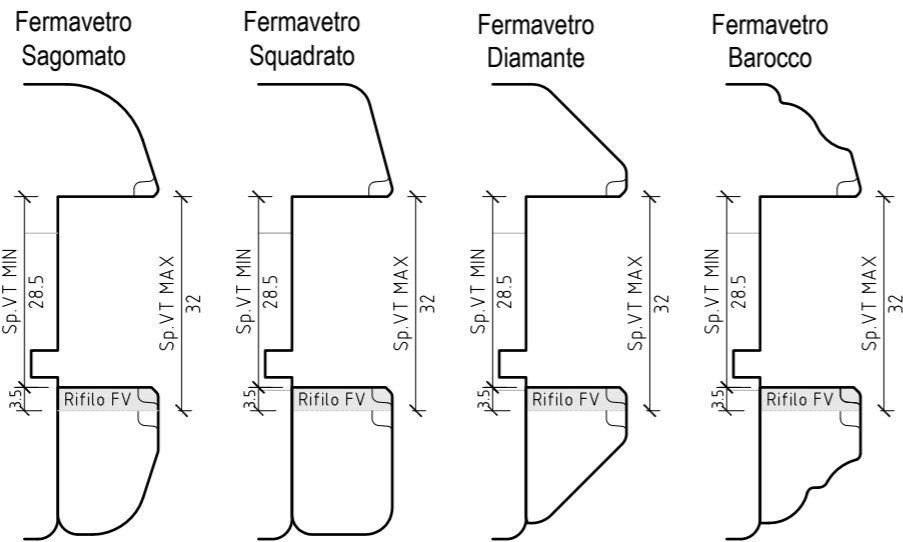


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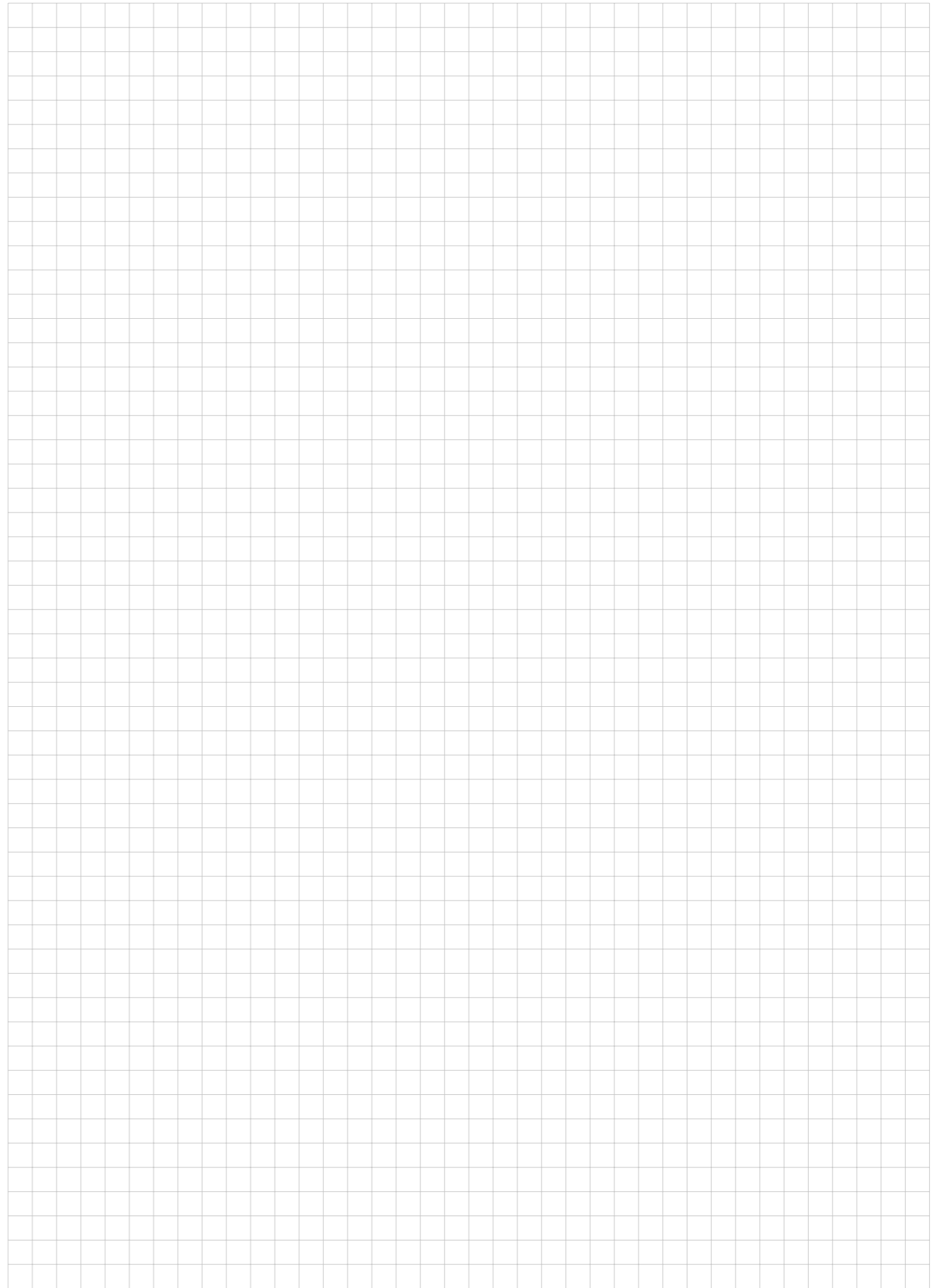
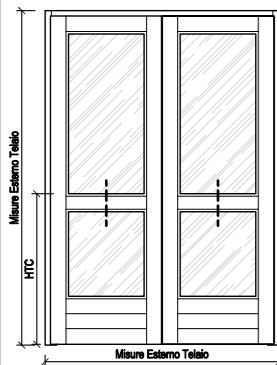




**SCELTA
 TIPO FERMAVETRO**



VISTA INTERNA



MANUALE
TECNICO

F68M



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