

TERMOBLOCCO SOL.1

CASSONETTO A SCOMPARSA E INFISSO IN MAZZETTA

Cassonetto Linea EPS

Profilo pantografato a filo caldo su misura, adatto per rispondere a particolari esigenze costruttive

Cielino

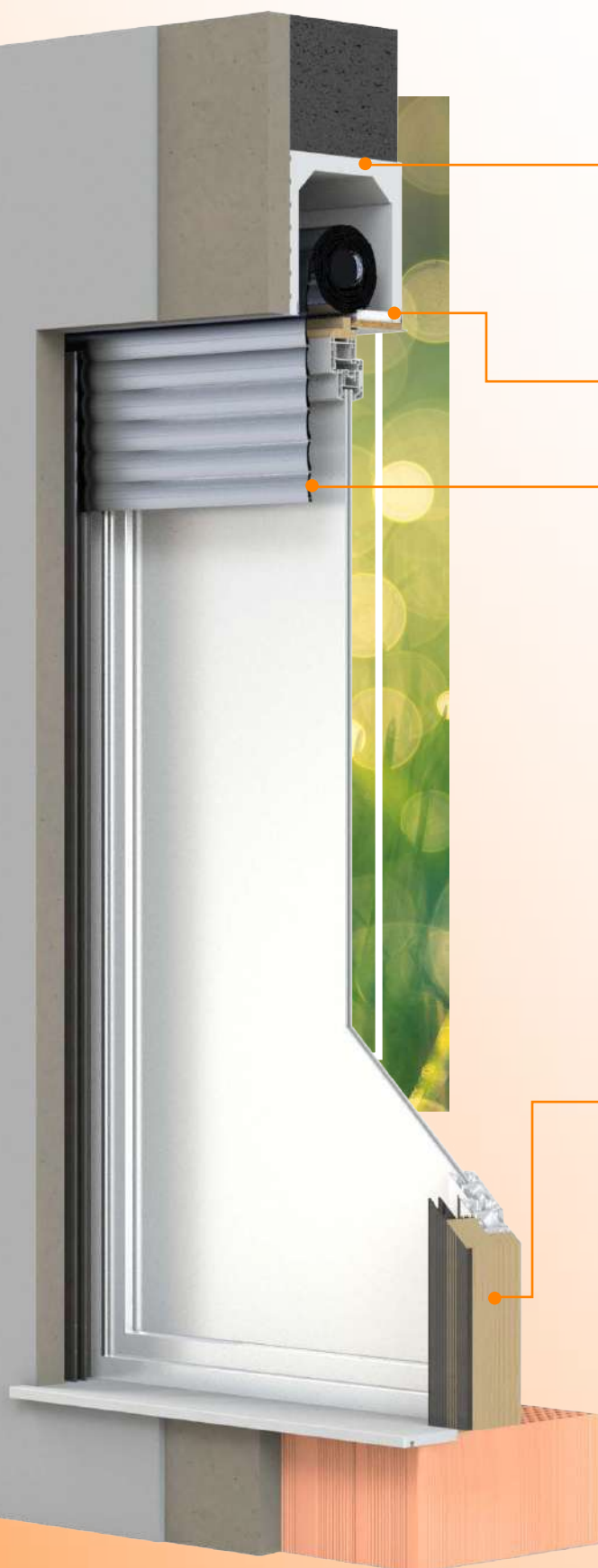
Sistema di apertura inferiore attraverso il cielino **a tampone**

Tapparella TP55

Tapparella in alluminio coibentato a media o alta densità

Spalla/controtelaio composto da:

- legno multistrato fenolico
- battuta in alluminio
- guida in alluminio
- zanche montate

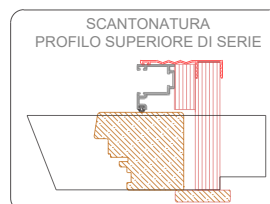
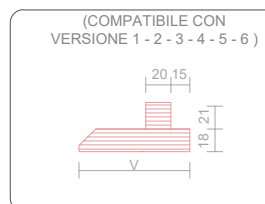
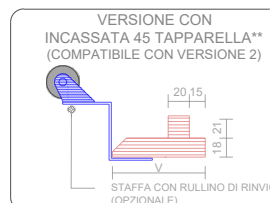


Con cassonetto **LINEA EPS 30x30**

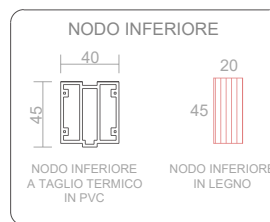
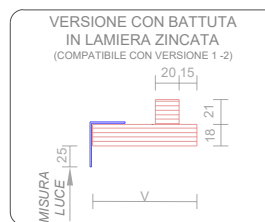
OPZIONI PROFILO SUPERIORE



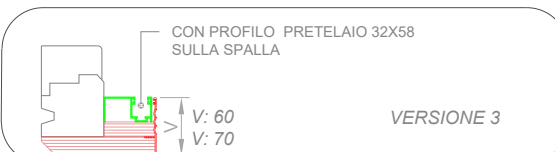
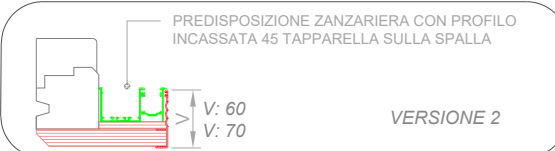
**Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



OPZIONI PER TERMOBLOCCO



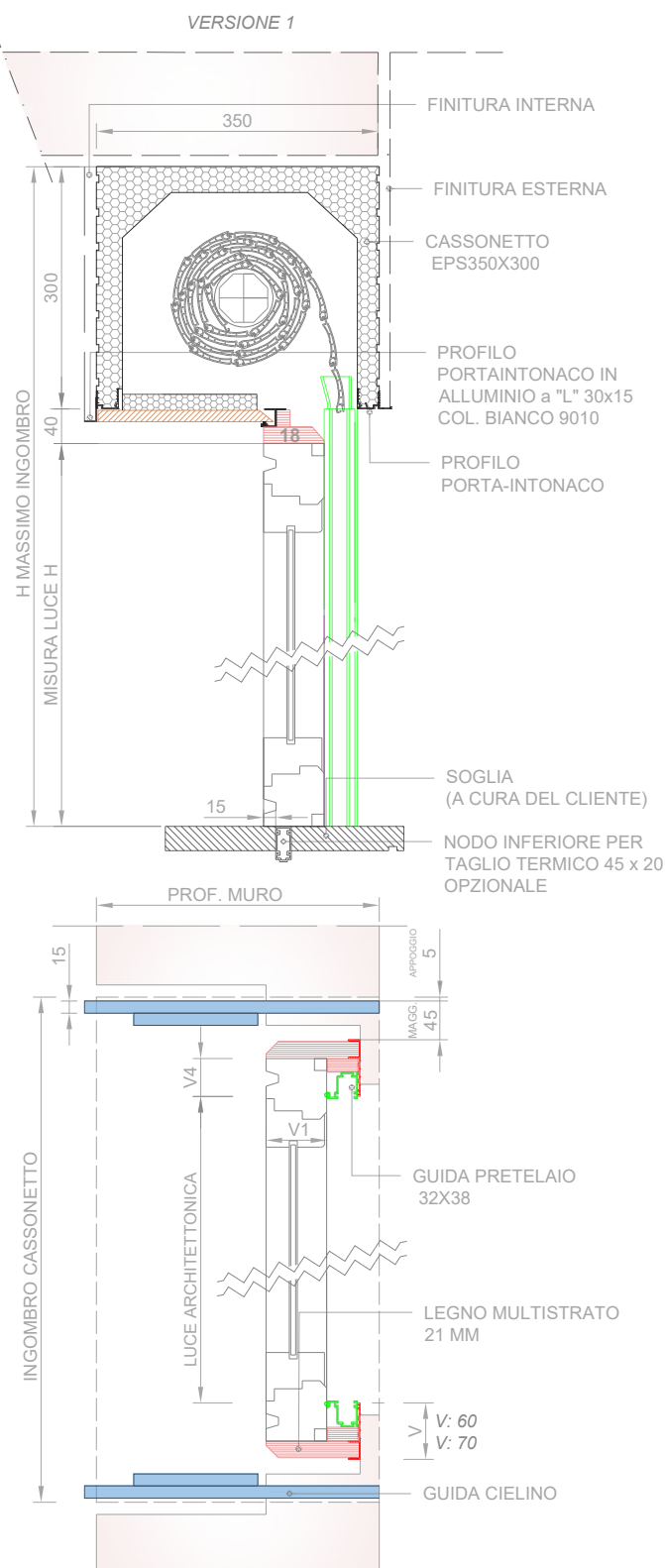
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



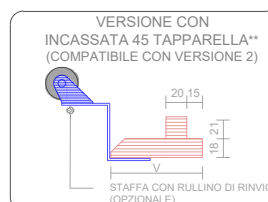
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS 35x30**

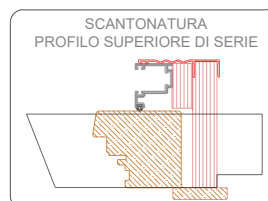
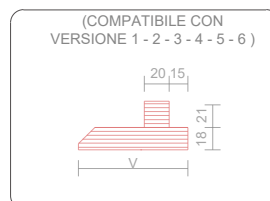
Trasmittanza Termica Cassonetto	$U_{sb} = 2.06 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0.117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018



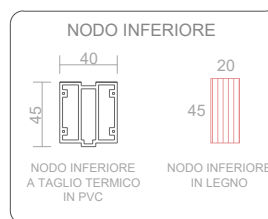
OPZIONI PROFILO SUPERIORE



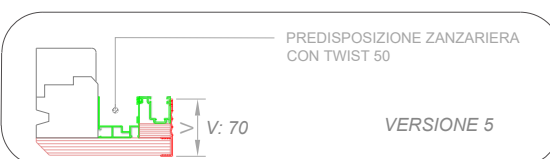
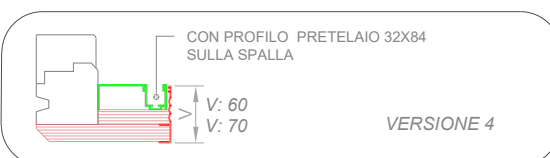
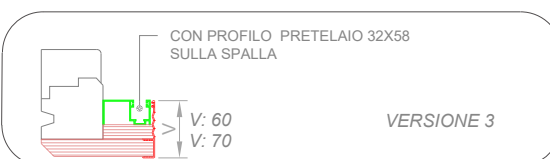
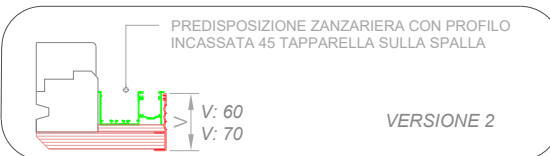
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OPZIONI PER TERMOBLOCCO



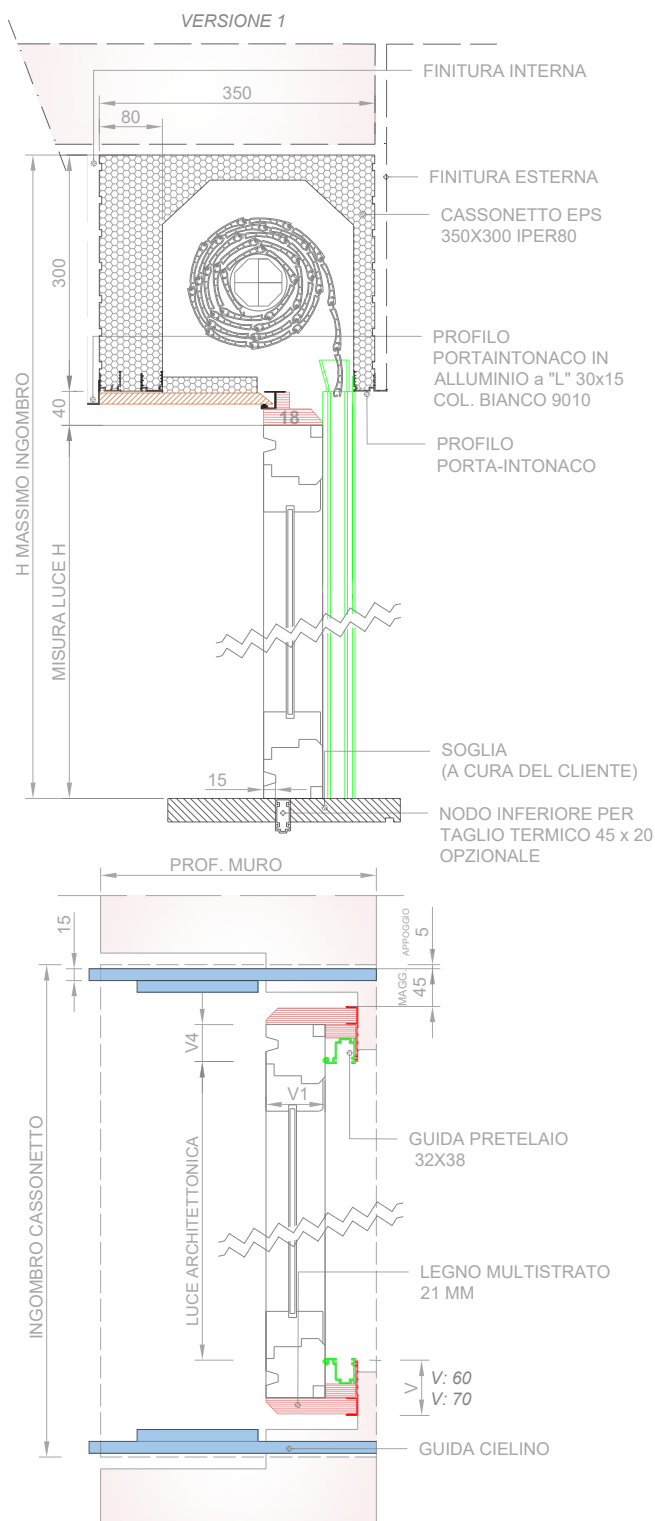
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



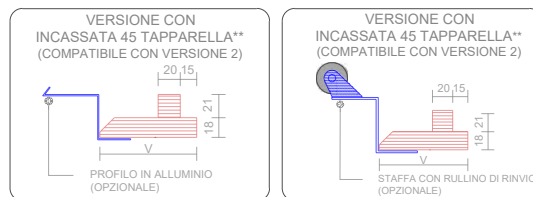
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS 35x30 IPER 80**

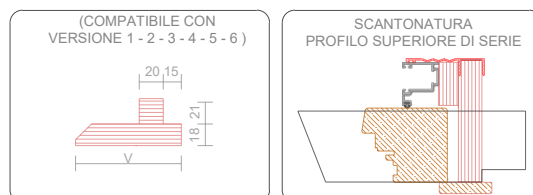
Trasmittanza Termica Cassonetto	$U_{sb} = 1.43 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0.117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018
Potere Fonoisolante con chiusura oscurante ritratta	$R_w = 44 \text{ dB}$ $D_{n,e,w} = 60 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021
Potere Fonoisolante con chiusura oscurante estesa	$R_w = 45 \text{ dB}$ $D_{n,e,w} = 60 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021



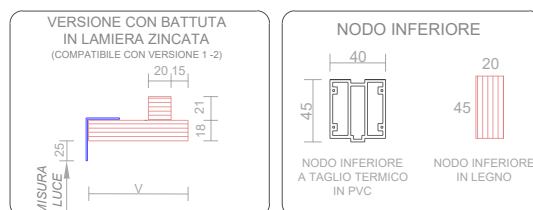
OPZIONI PROFILO SUPERIORE



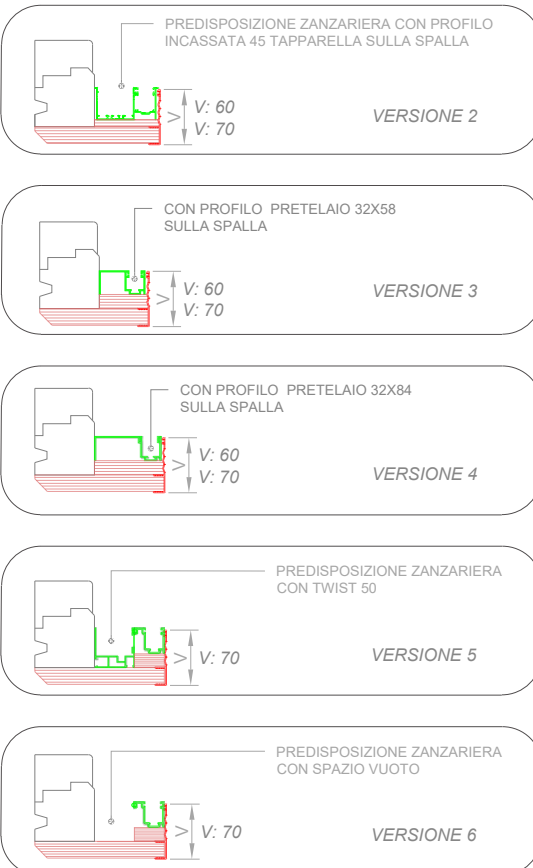
**Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



OPZIONI PER TERMOBLOCCO



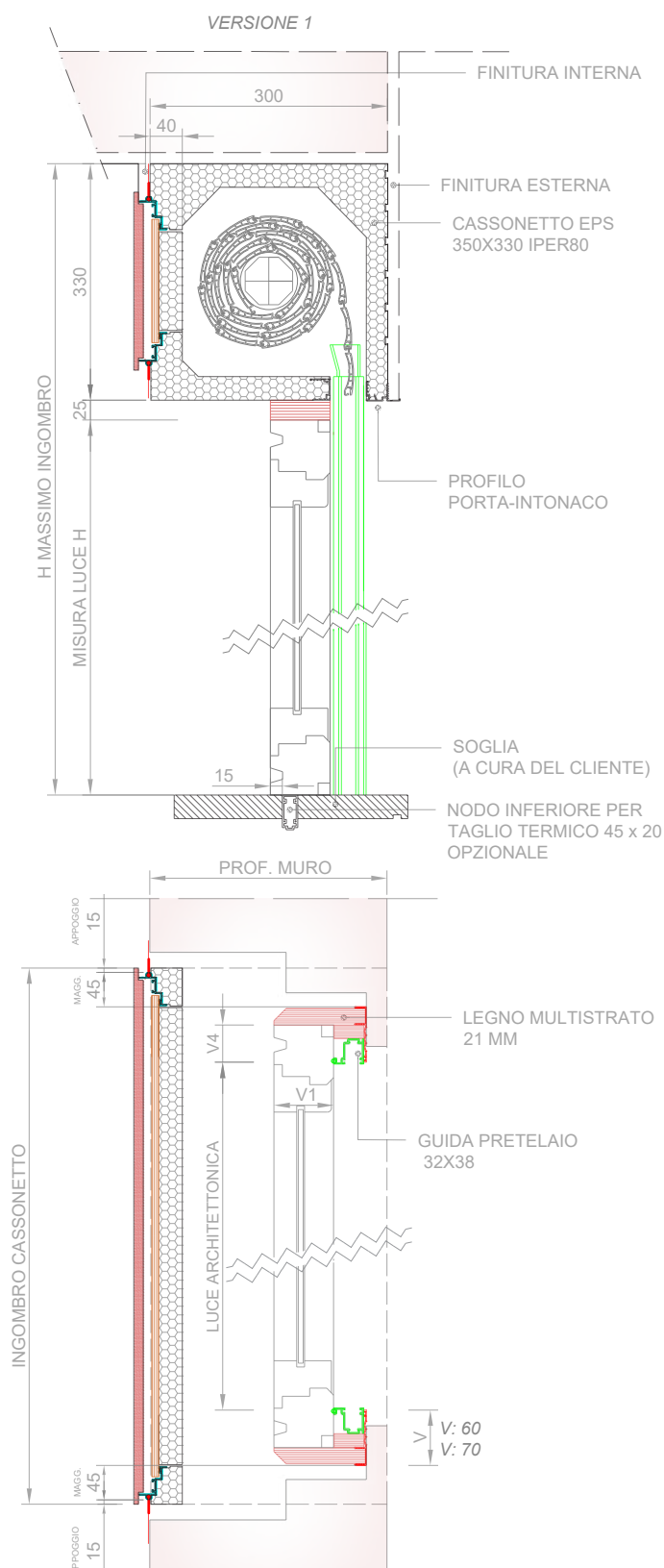
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



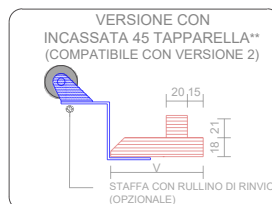
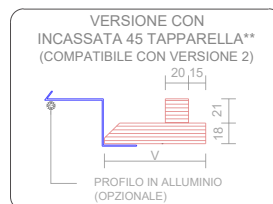
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS 30x33 IPER 40 con apertura frontale da avvitare**

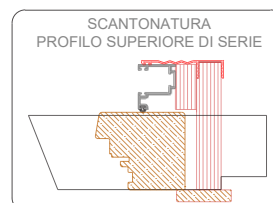
Trasmittanza Termica Cassonetto	U _{sb} = 1.58 W/m ² K norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	ψ = 0.117 W/m K norma UNI-EN-ISO 10211-2018



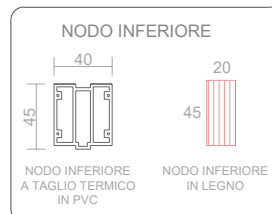
OPZIONI PROFILO SUPERIORE



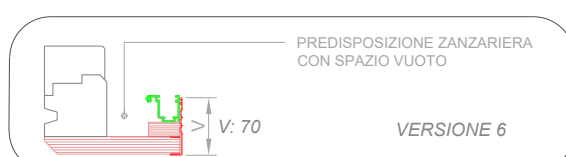
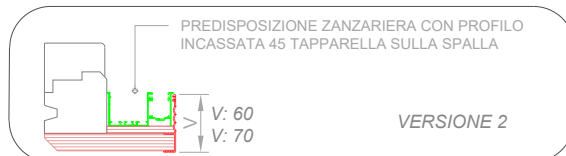
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OPZIONI PER TERMOBLOCCO



OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

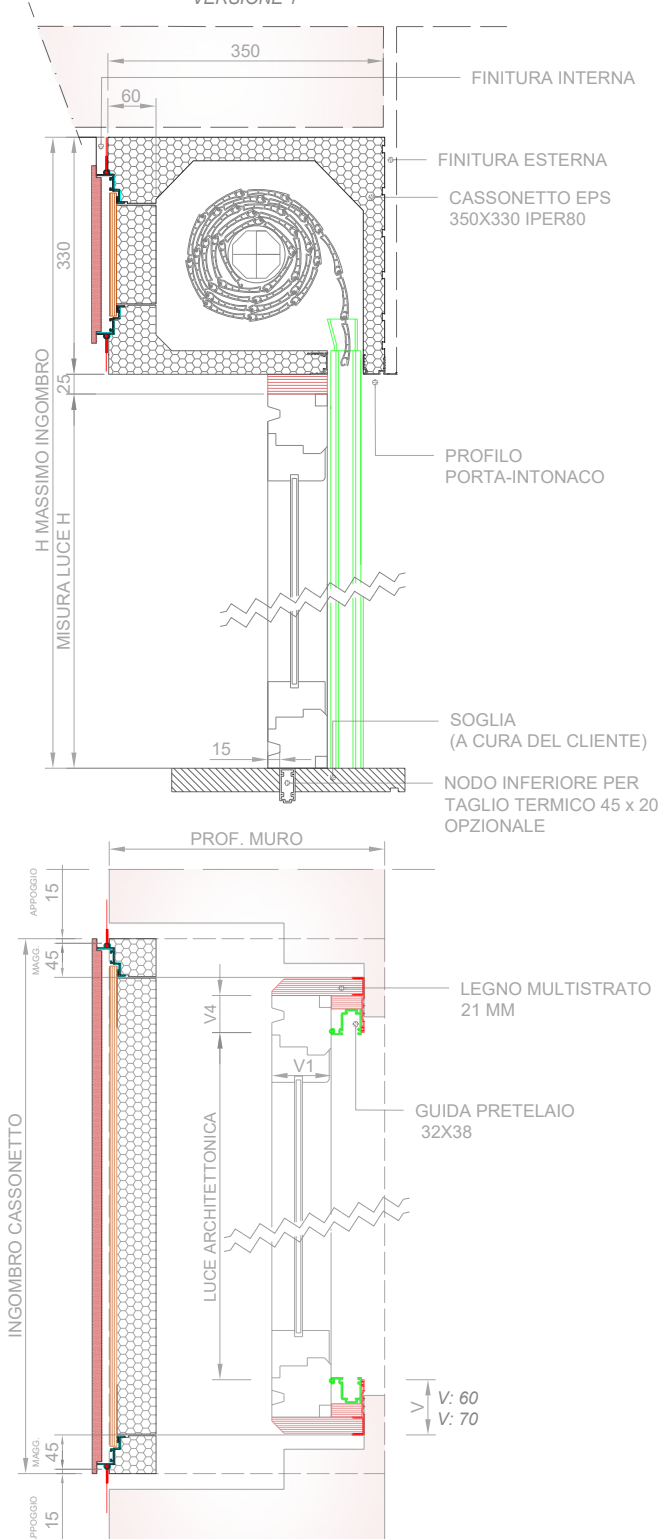


TERMOBLOCCO SOL.1

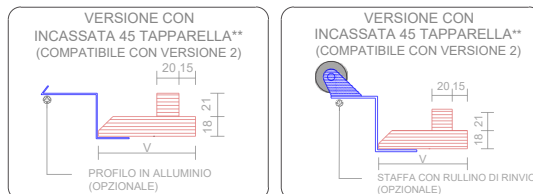
Con cassonetto **LINEA EPS 35x33 IPER 60 con apertura frontale da avvitare**

Trasmittanza Termica Cassonetto	$U_{sb} = 1.40 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0.117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018
Potere Fonoisolante con chiusura oscurante ritratta	$R_w = 43 \text{ dB}$ $D_{n,e,w} = 57 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021
Potere Fonoisolante con chiusura oscurante estesa	$R_w = 45 \text{ dB}$ $D_{n,e,w} = 60 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021

VERSIONE 1

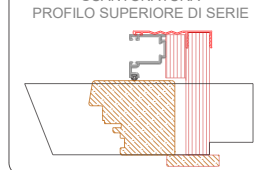


OPZIONI PROFILO SUPERIORE

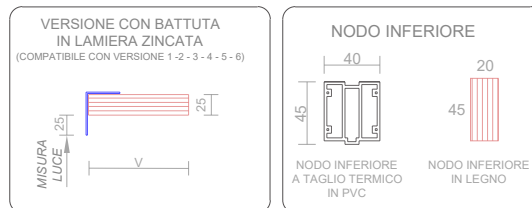


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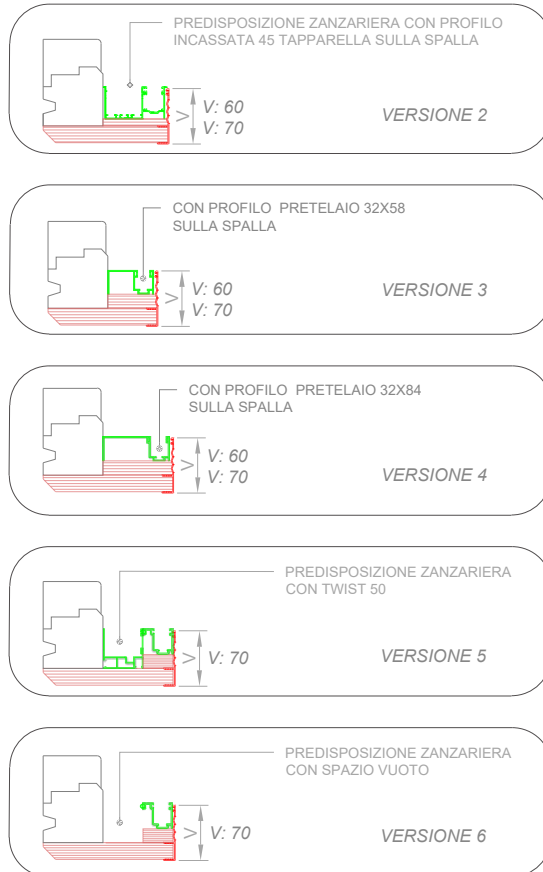
SCANTONATURA PROFILO SUPERIORE DI SERIE



OPZIONI PER TERMOBLOCCO

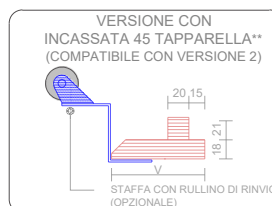
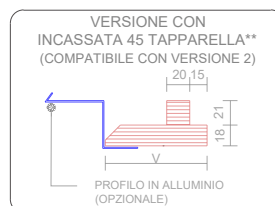


OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

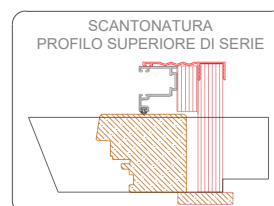


TERMOBLOCCO SOL.

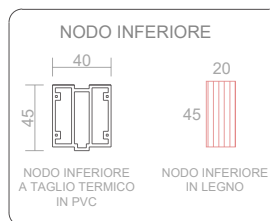
Trasmittanza Termica Cassonetto	U_{sb} = 1.40 W/m² K norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	ψ = 0.117 W/m K norma UNI-EN-ISO 10211-2018



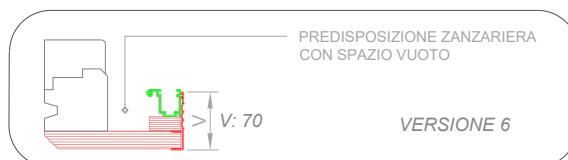
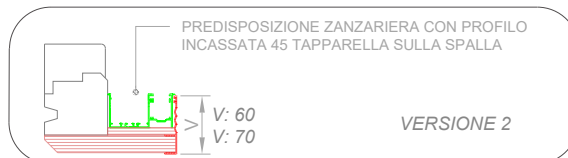
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OPZIONI PER TERMOBLOCCO



OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

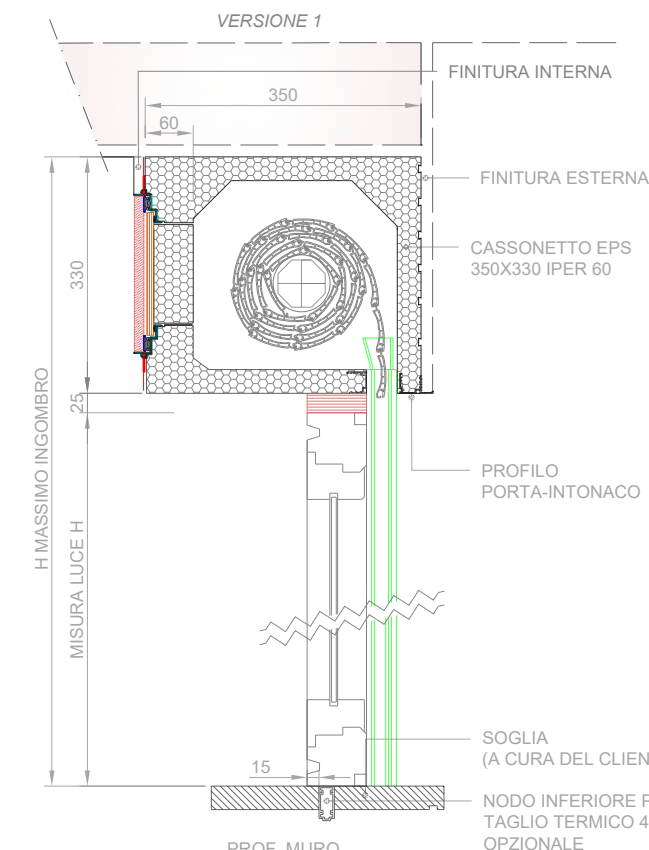


Con cassonetto **LINEA EPS 30x33 IPER 40 con apertura frontale magnetica**

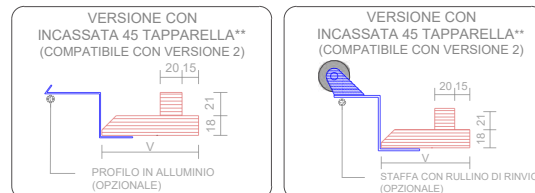
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS 35x30 IPER 60 con apertura frontale magnetica**

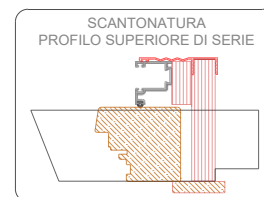
Trasmittanza Termica Cassonetto	$U_{sb} = 1,60 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0,117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018
Potere Fonoisolante con chiusura oscurante ritratta	$R_w = 43 \text{ dB}$ $D_{n,e,w} = 57 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021
Potere Fonoisolante con chiusura oscurante estesa	$R_w = 45 \text{ dB}$ $D_{n,e,w} = 60 \text{ dB}$ norma UNI-EN-ISO 10140-2:2021 norma UNI-EN-ISO 717-1:2021



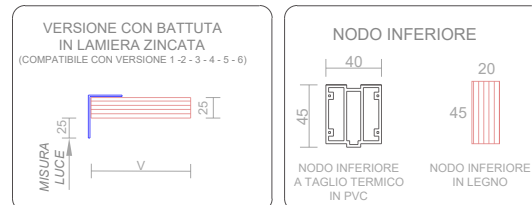
OPZIONI PROFILO SUPERIORE



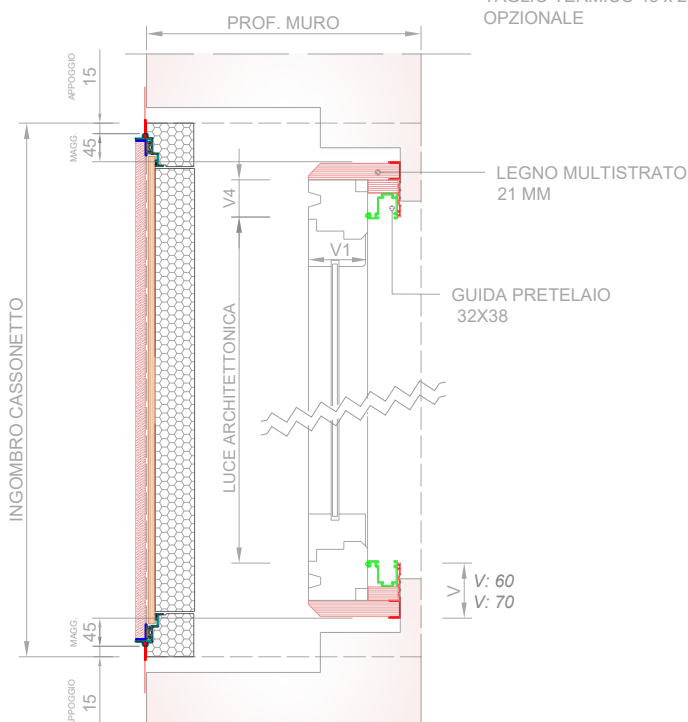
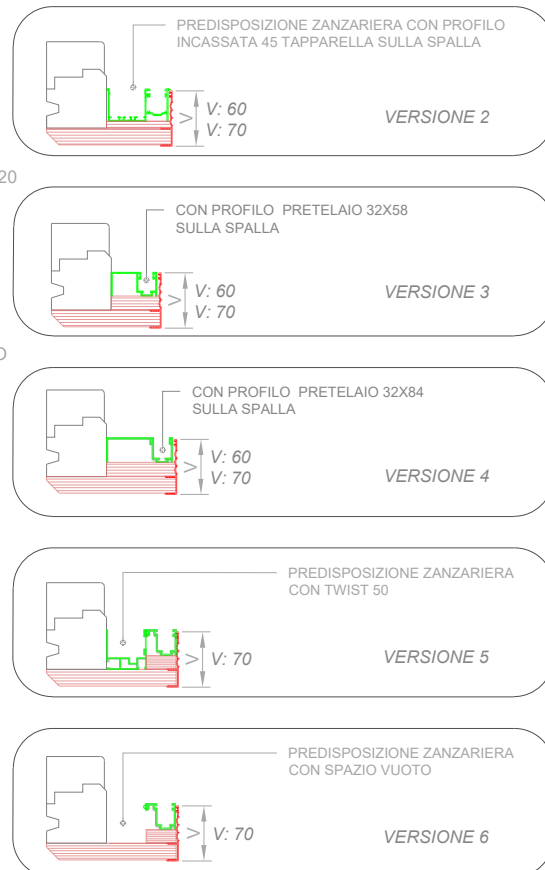
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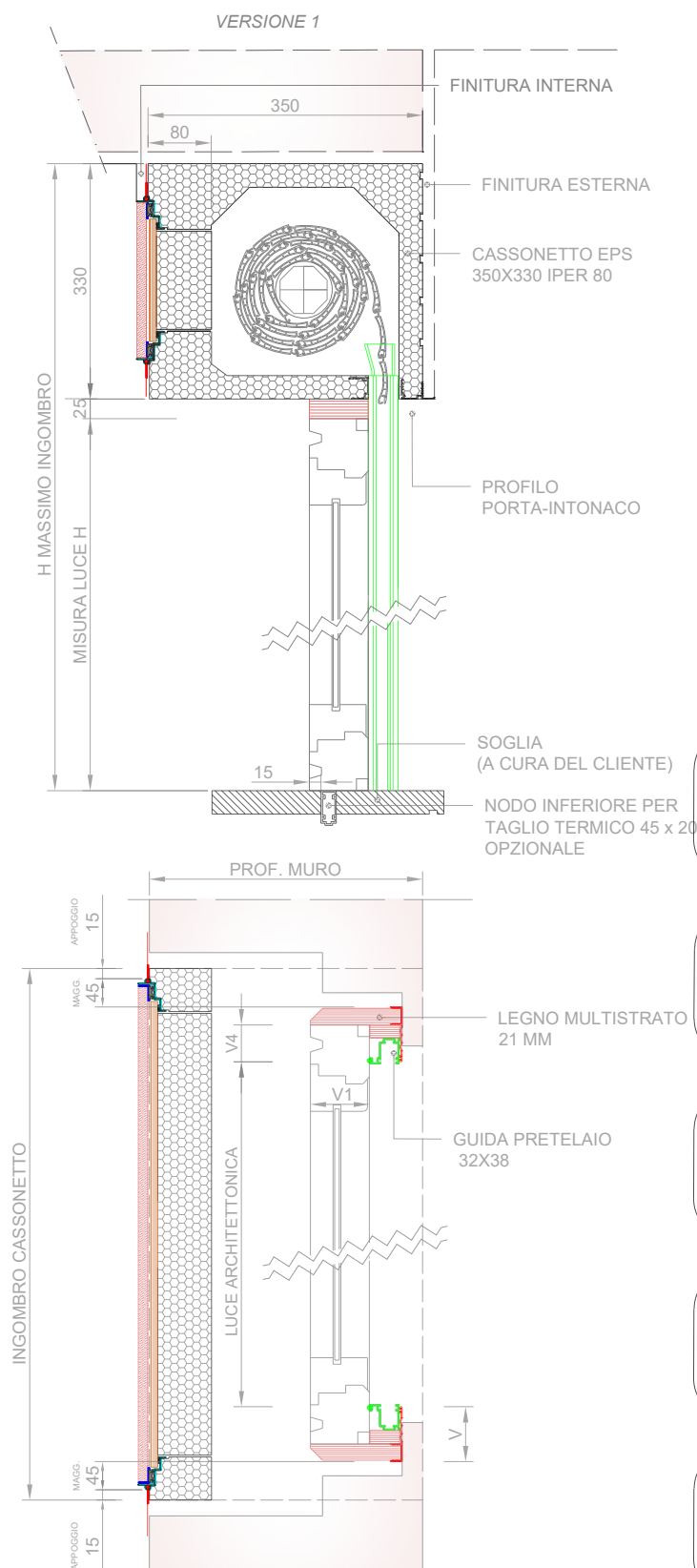
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



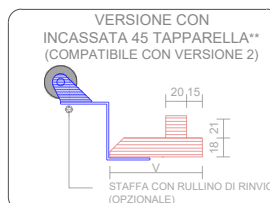
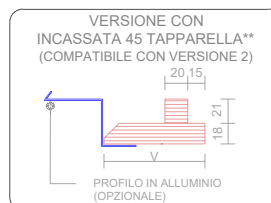
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS 35x33 IPER 80 con apertura frontale magnetica**

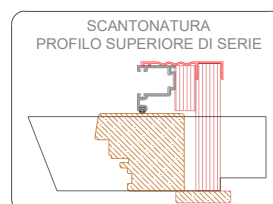
Trasmittanza Termica Cassonetto	$U_{sb} = 1.51 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0.117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018



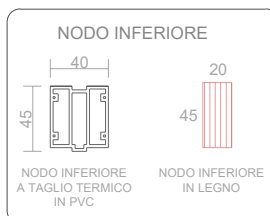
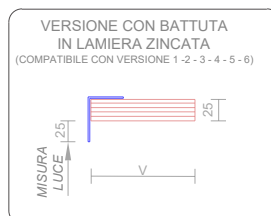
OPZIONI PROFILO SUPERIORE



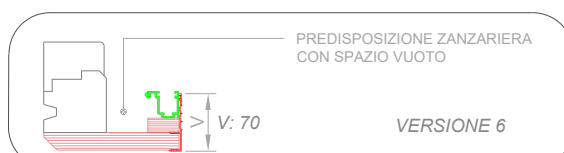
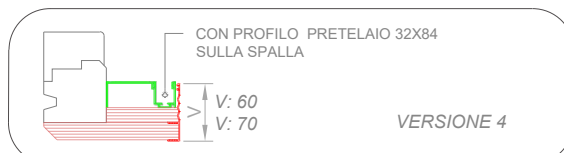
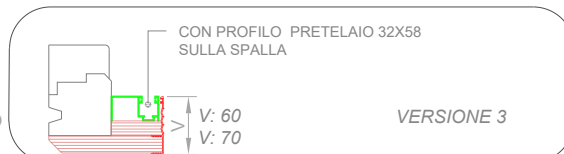
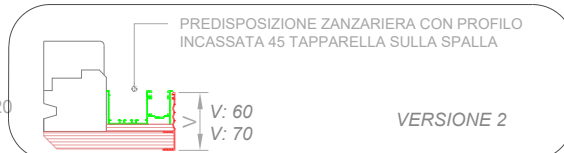
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OPZIONI PER TERMOBLOCCO



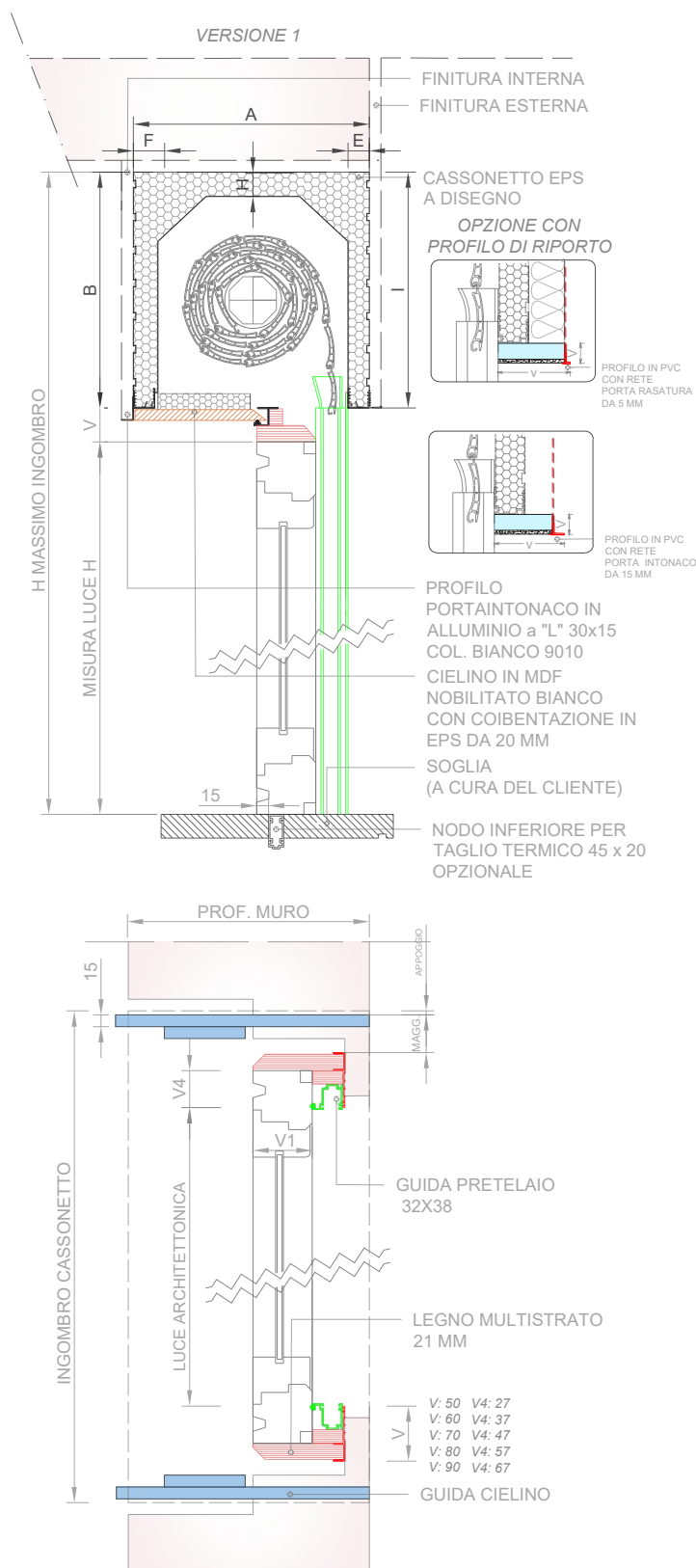
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



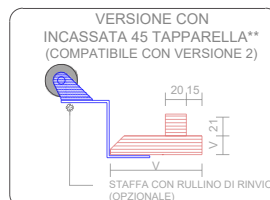
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS a disegno**

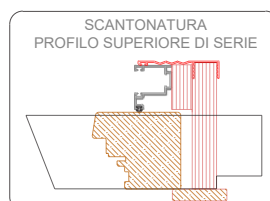
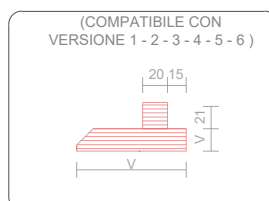
Trasmittanza Termica Cassonetto	Calcolata in base alle dimensioni del cassonetto
Trasmittanza Termica Spalla	Calcolata in base alle dimensioni della spalla



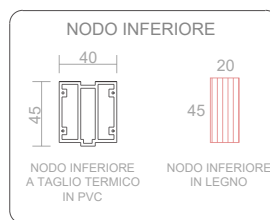
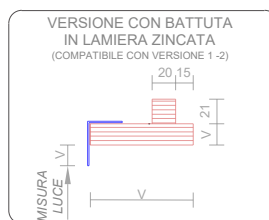
OPZIONI PROFILO SUPERIORE



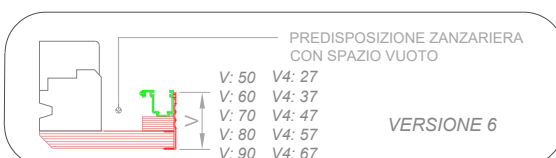
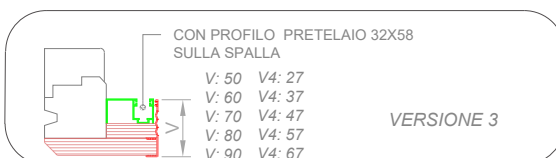
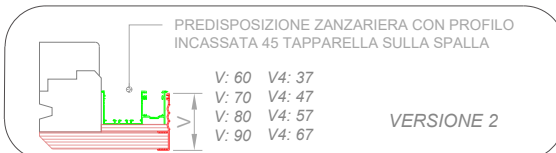
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OPZIONI PER TERMOBLOCCO



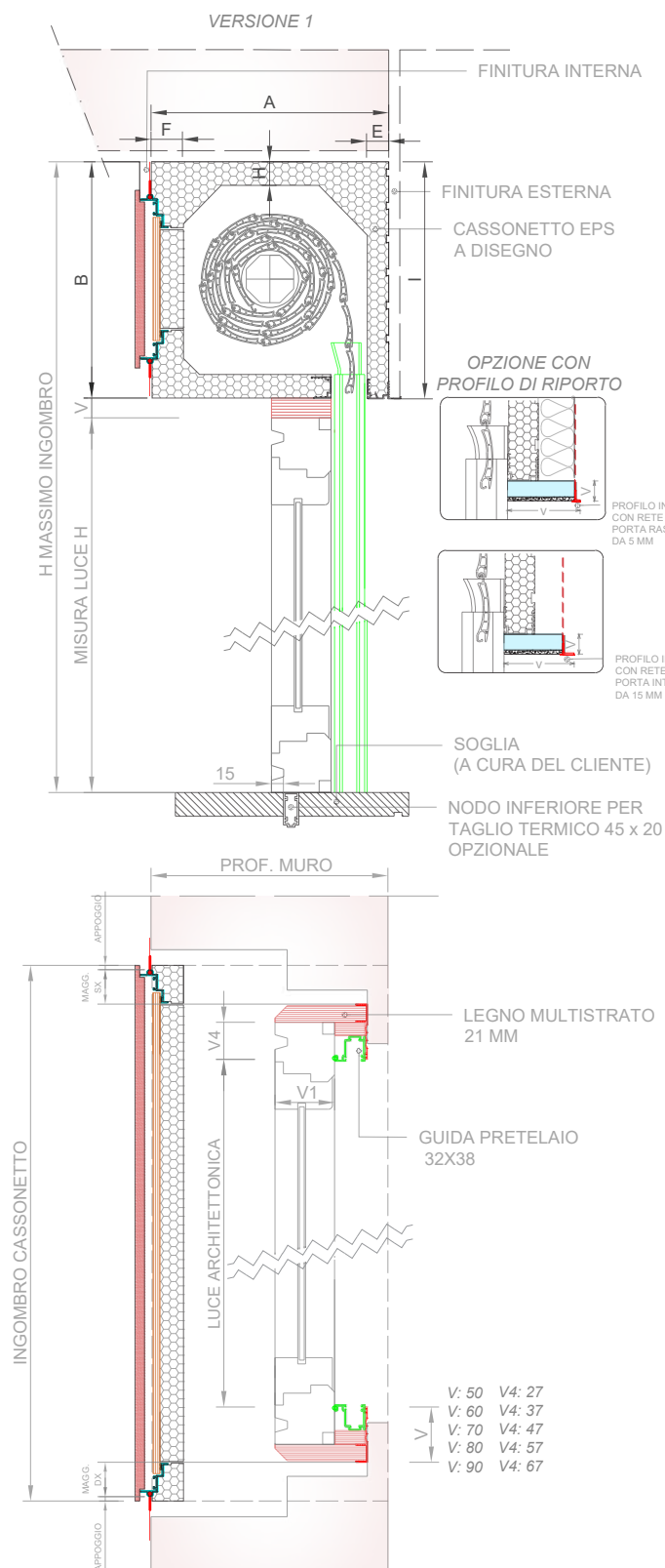
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



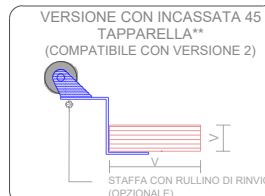
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS** a disegno con apertura frontale magnetica

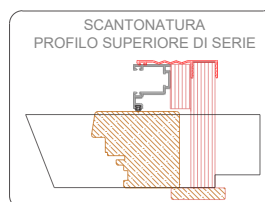
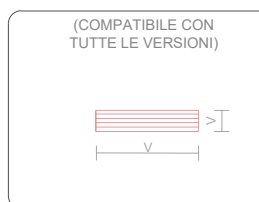
Trasmittanza Termica Cassonetto	Calcolata in base alle dimensioni del cassonetto
Trasmittanza Termica Spalla	Calcolata in base alle dimensioni della spalla



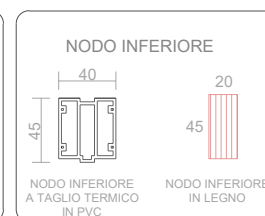
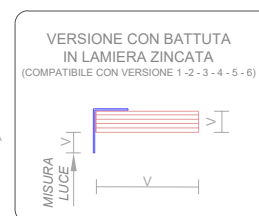
OPZIONI PROFILO SUPERIORE



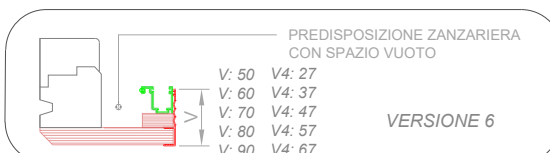
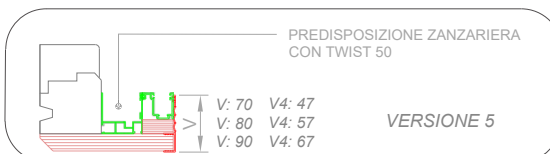
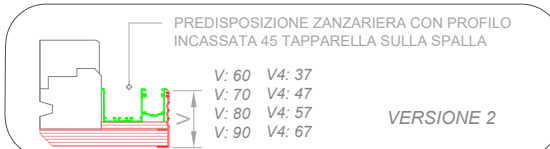
**Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



OPZIONI PER TERMOBLOCCO



OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



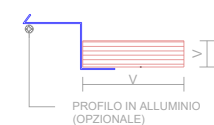
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS a disegno con apertura frontale magnetica**

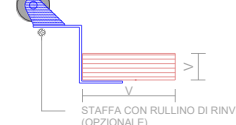
Trasmittanza Termica Cassonetto	Calcolata in base alle dimensioni del cassonetto
Trasmittanza Termica Spalla	Calcolata in base alle dimensioni della spalla

OPZIONI PROFILO SUPERIORE

VERSIONE CON INCASSATA 45
TAPPARELLA**
(COMPATIBILE CON VERSIONE 2)



VERSIONE CON INCASSATA 45
TAPPARELLA**
(COMPATIBILE CON VERSIONE 2)

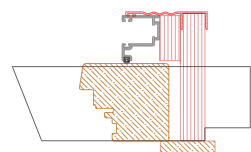


**Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".

(COMPATIBILE CON
TUTTE LE VERSIONI)

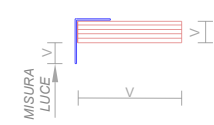


SCANTONATURA
PROFILO SUPERIORE DI SERIE

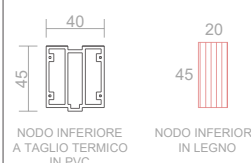


OPZIONI PER TERMOBLOCCO

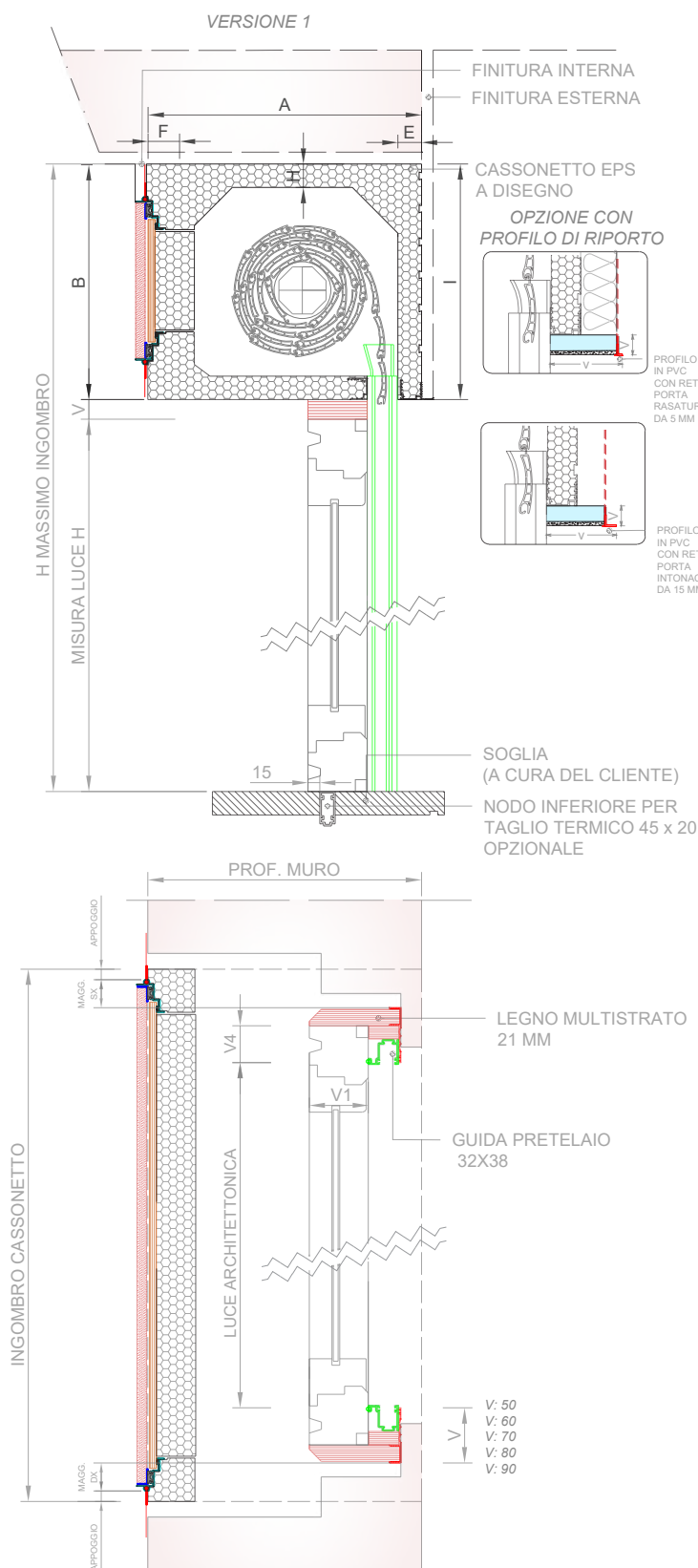
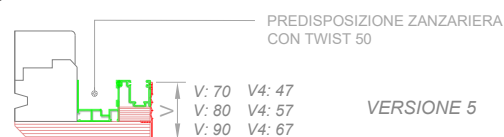
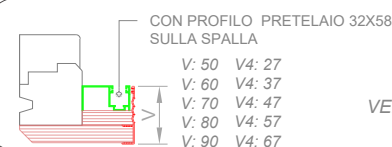
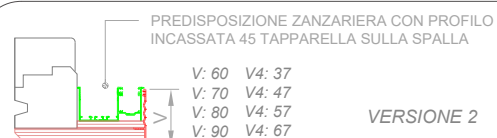
VERSIONE CON BATTUTA
IN LAMIERA ZINCATATA
(COMPATIBILE CON VERSIONE 1-2-3-4-5)



NODO INFERIORE



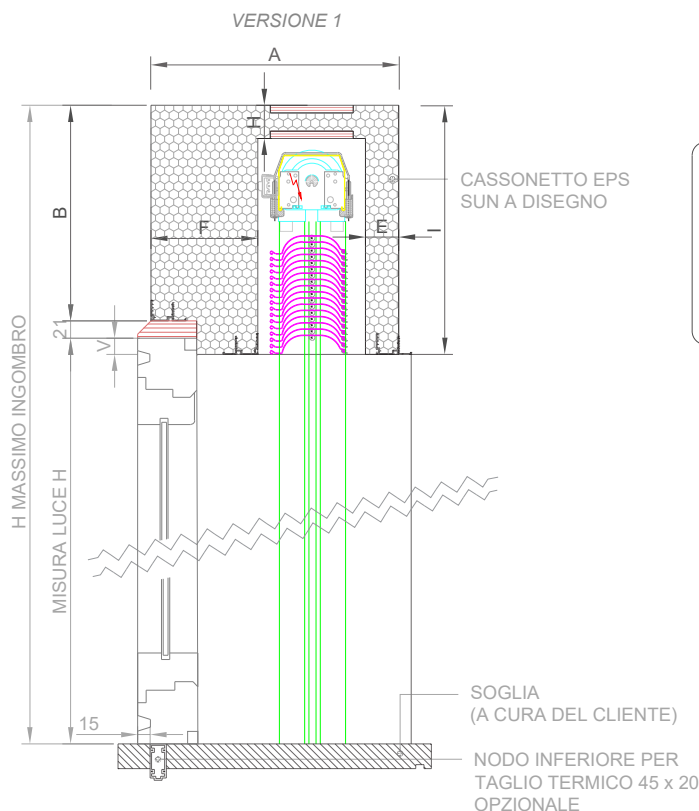
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



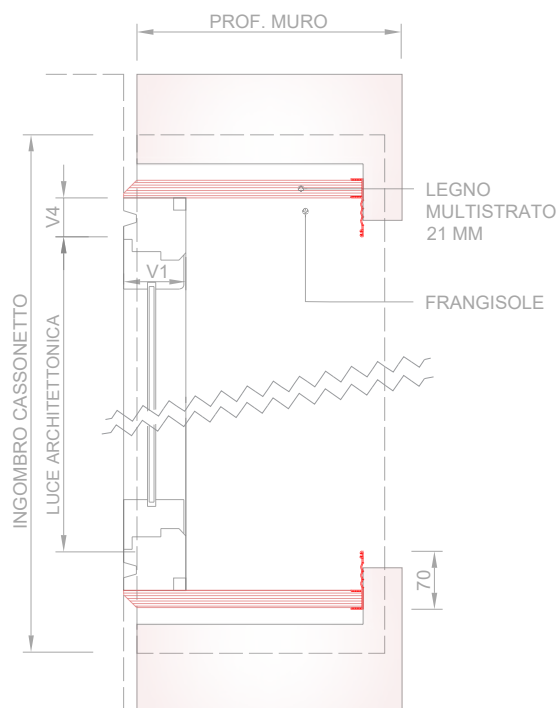
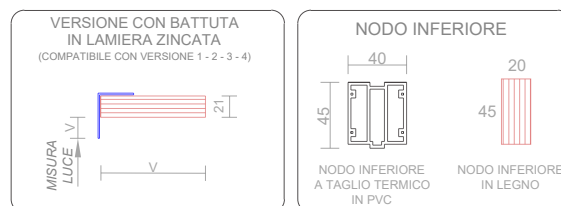
TERMOBLOCCO SOL.1

Con cassonetto **LINEA EPS SUN**

Trasmittanza Termica Cassonetto	$U_{sb} = 0.33 \text{ W/m}^2 \text{ K}$ norma UNI ISO 10077-2:2017
Trasmittanza Termica Spalla	$\psi = 0.117 \text{ W/m K}$ norma UNI-EN-ISO 10211-2018



OPZIONI PER TERMOBLOCCO



OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

