

# TERMOBLOCCO SOL.1

CASSONETTO A SCOMPARSA E INFISSO A FILO INTONACO INTERNO

## 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 **brandeggiante**

## Tapparella TP55

Tapparella in alluminio coibentato a media o alta densità

## Spalla/controtelaio

- legno multistrato fenolico o OSB
- coibentato con XPS e Fibrocemento o EPS con retina
- battuta in alluminio
- guida in alluminio
- zanche montate

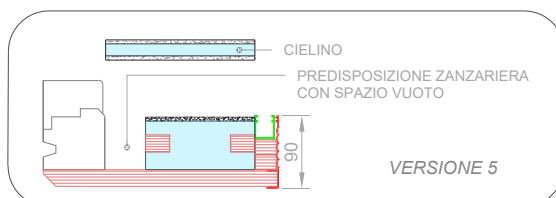
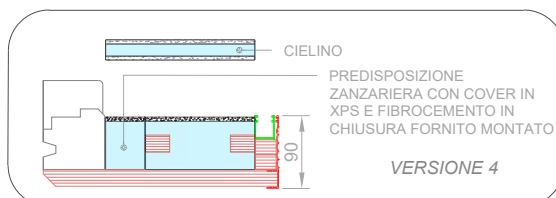
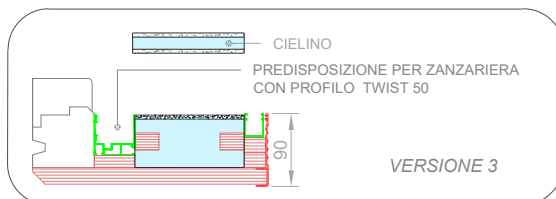
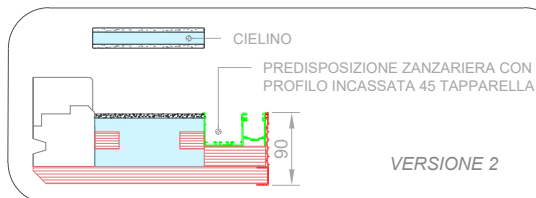
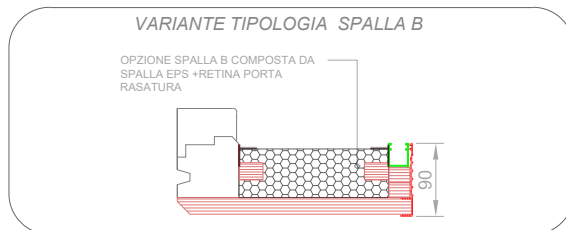
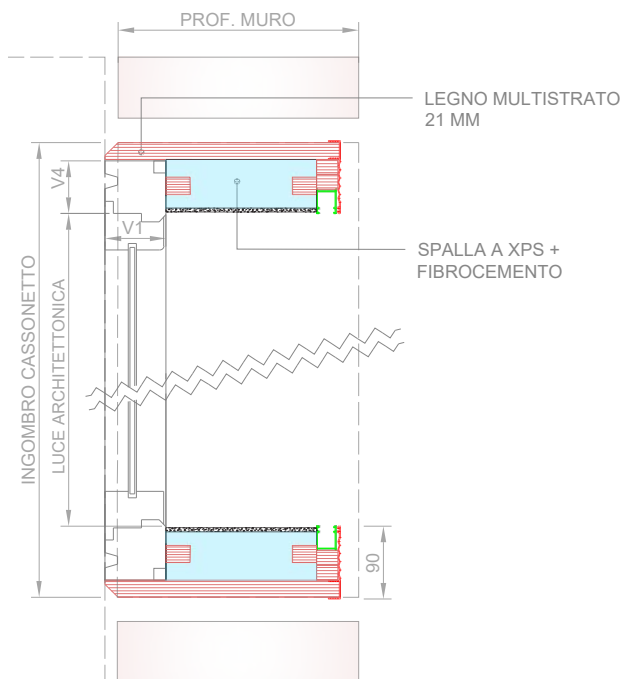
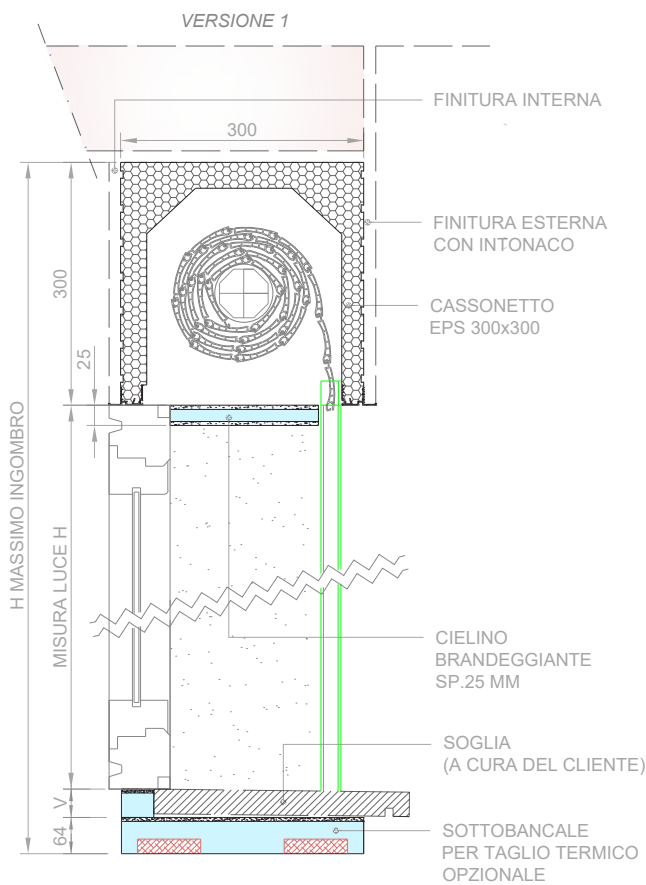
## Nodo inferiore in PVC

opzionale sul quarto lato

# TERMOBLOCCO SOL.1

Spalla A con cassonetto **EPS 30X30** con infisso a filo intonaco interno

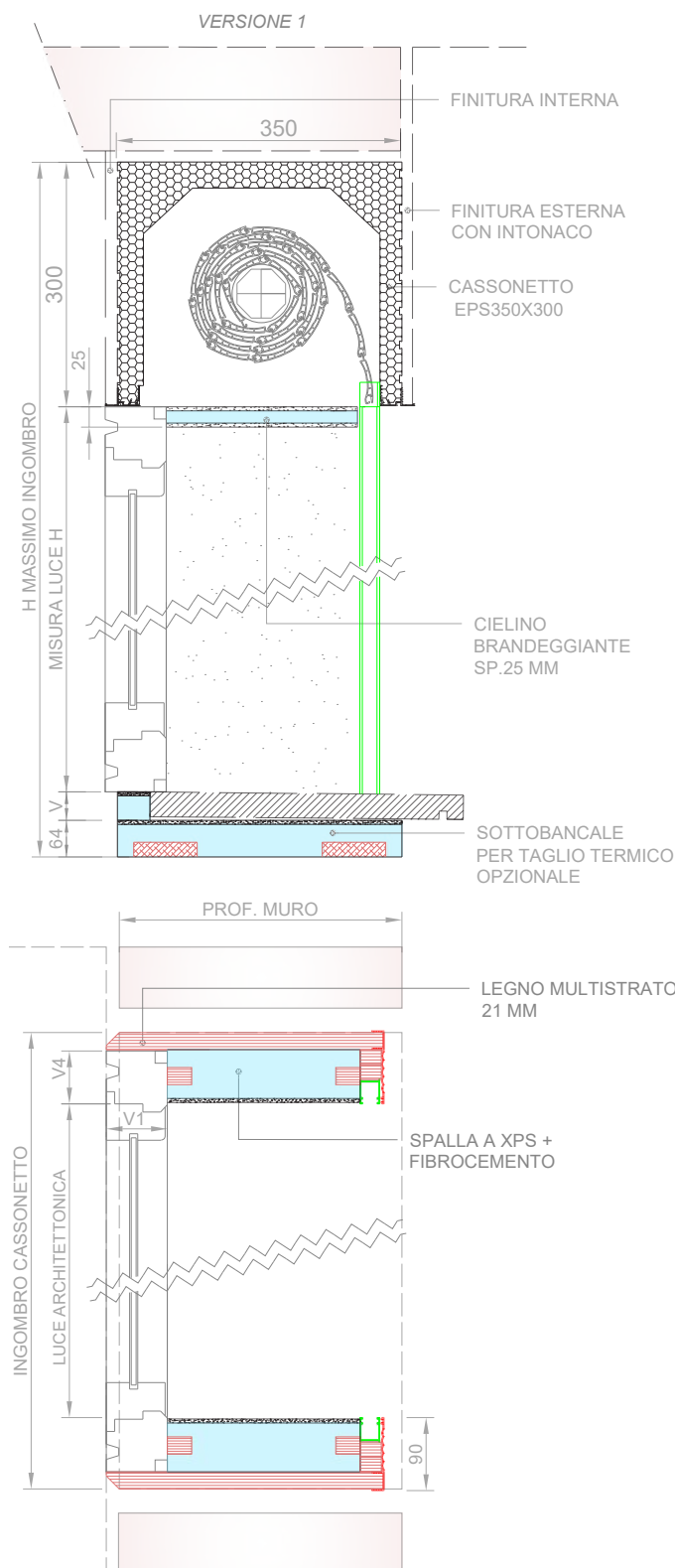
|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.25 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



# TERMOBLOCCO SOL.1

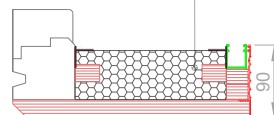
Spalla A con cassonetto EPS 35x30 con infisso a filo intonaco interno

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.25 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |

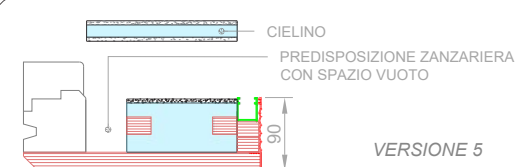
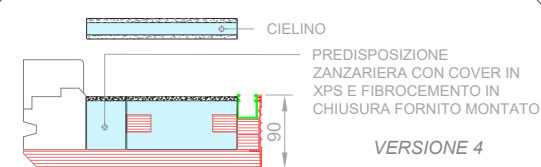


## VARIANTE TIPOLOGIA SPALLA B

OPZIONE SPALLA B COMPOSTA DA  
SPALLA EPS + RETINA PORTA  
RASATURA



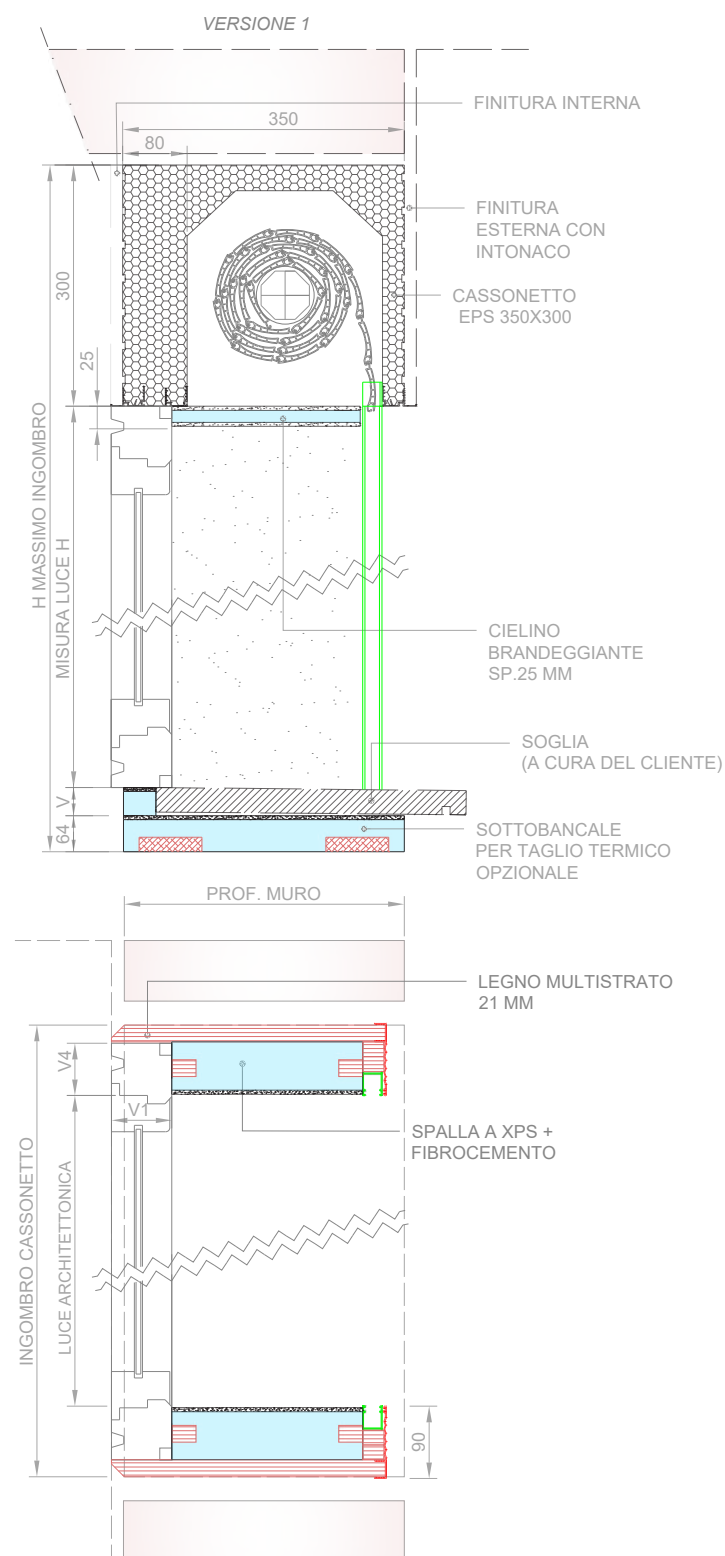
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

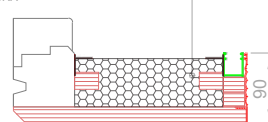
Spalla A con cassonetto **EPS 35x30 IPER 80** con infisso a filo intonaco interno

|                                                        |                                                                                                                      |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto                     | $U_{sb} = 0.969 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                               |
| Trasmittanza Termica<br>Spalla                         | $\psi = 0.048 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante<br>con chiusura oscurante ritratta | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante<br>con chiusura oscurante estesa   | $R_w = 47 \text{ dB}$<br>$D_{n,e,w} = 62 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |

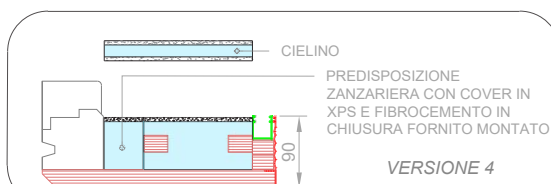


## VARIANTE TIPOLOGIA SPALLA B

OPZIONE SPALLA B COMPOSTA DA  
SPALLA EPS + RETINA PORTA  
RASATURA



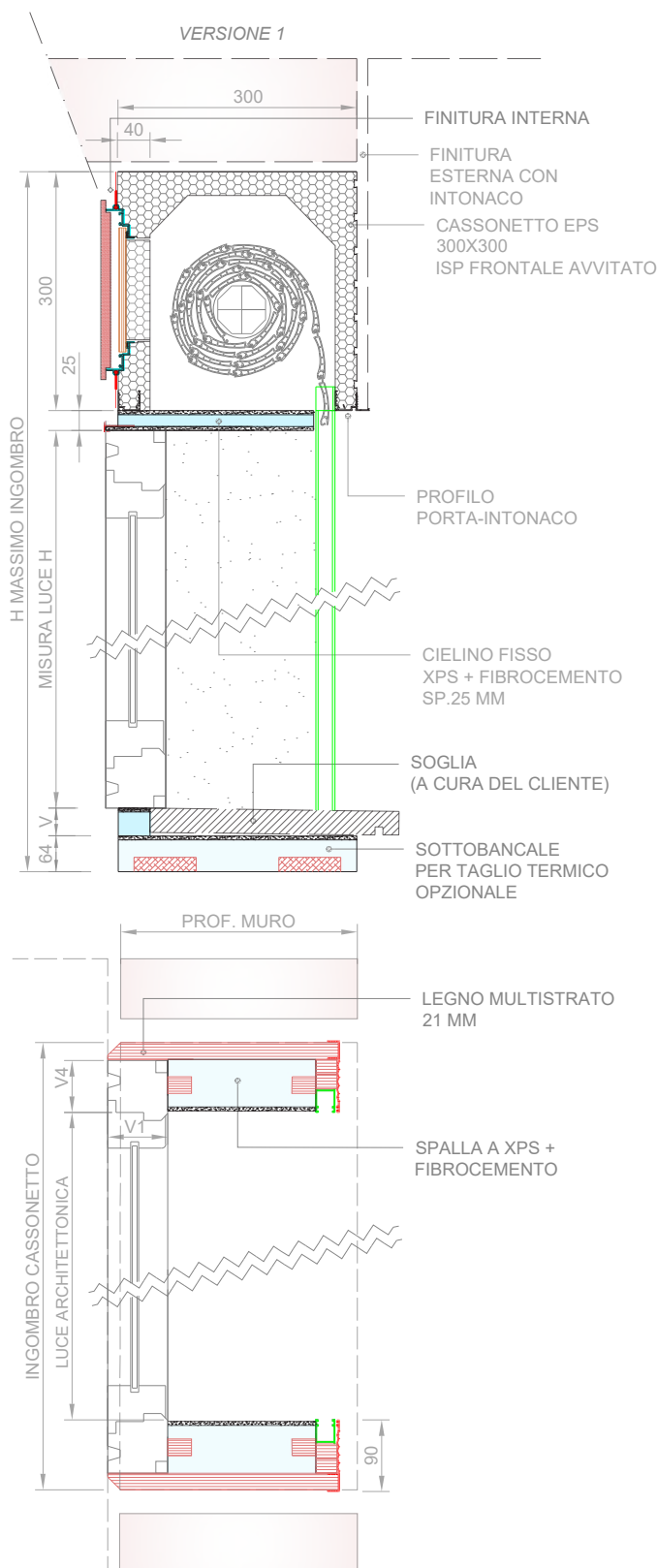
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

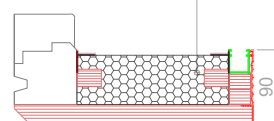
Spalla A con cassonetto **EPS 30x30 IPER 40** apertura frontale avvitata con infisso a filo intonaco interno

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.20 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |

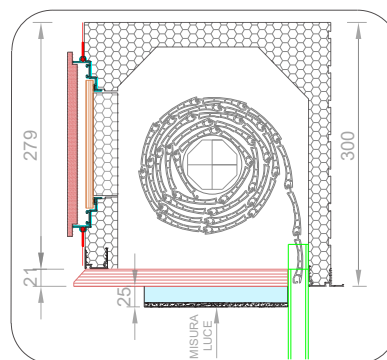


## VARIANTE TIPOLOGIA SPALLA B

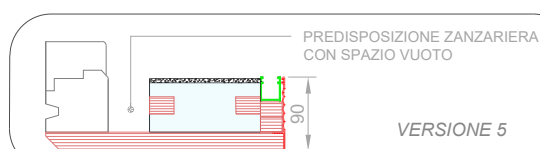
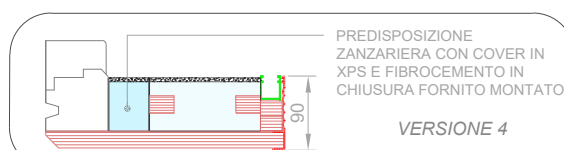
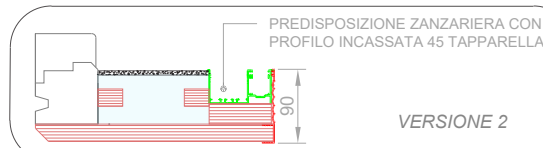
OPZIONE SPALLA B COMPOSTA DA SPALLA EPS + RETINA PORTA RASATURA



## OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO

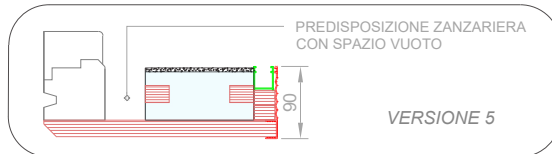
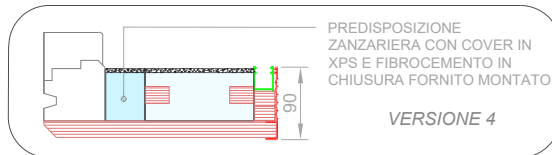
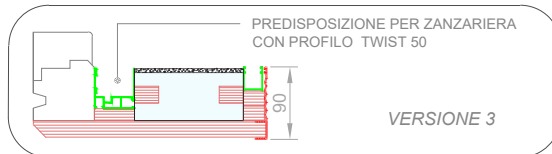
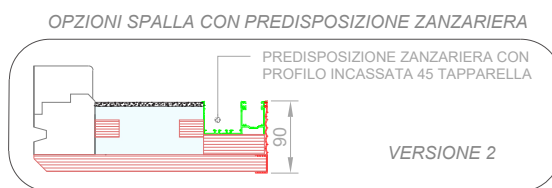
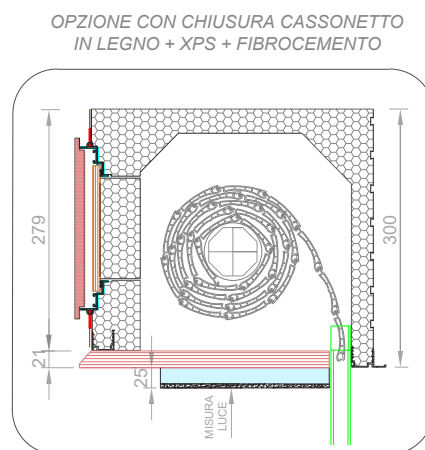
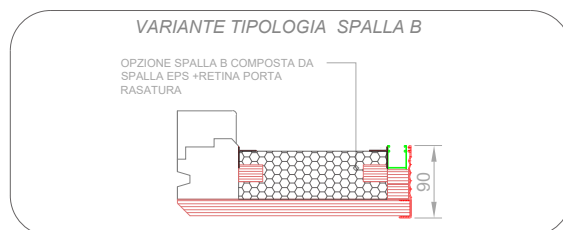
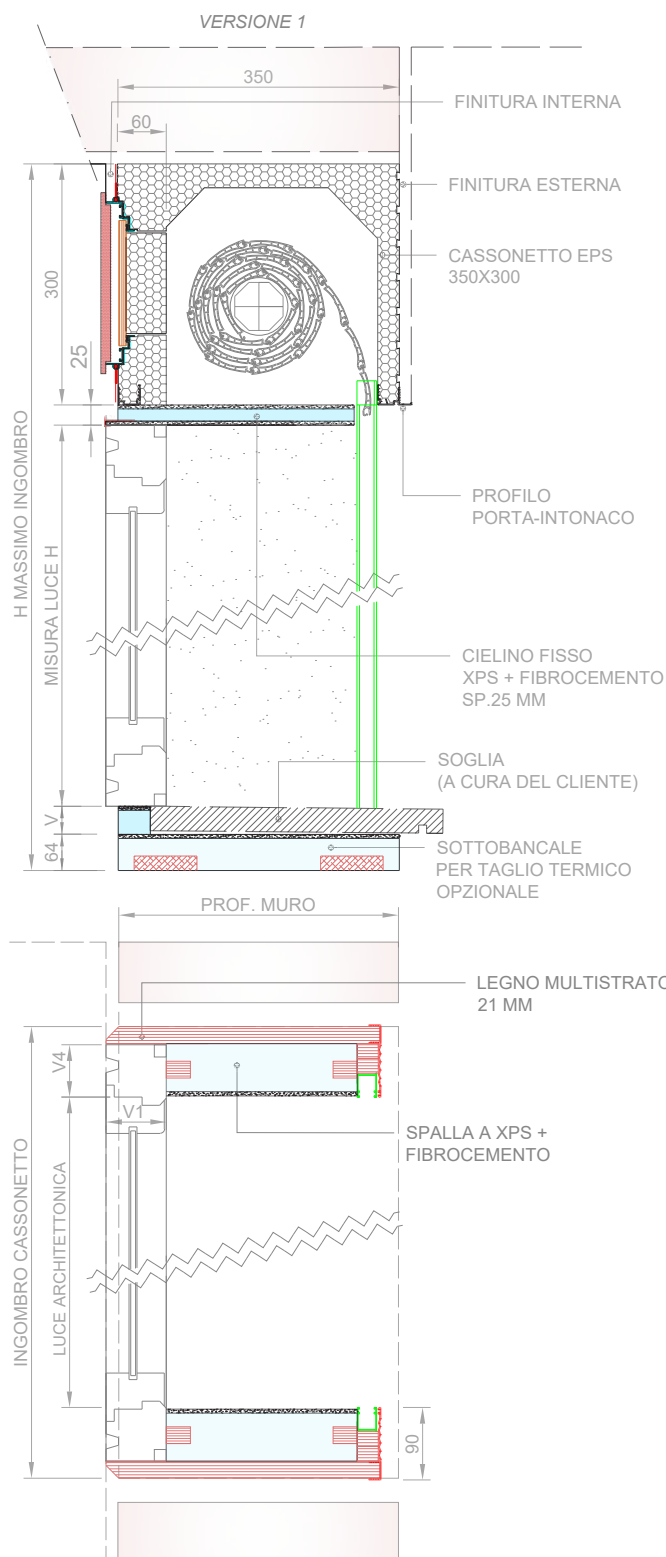


## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



Spalla **A** con cassonetto **EPS 35x30 IPER 60** **apertura frontale avvitata** con infisso a filo intonaco interno

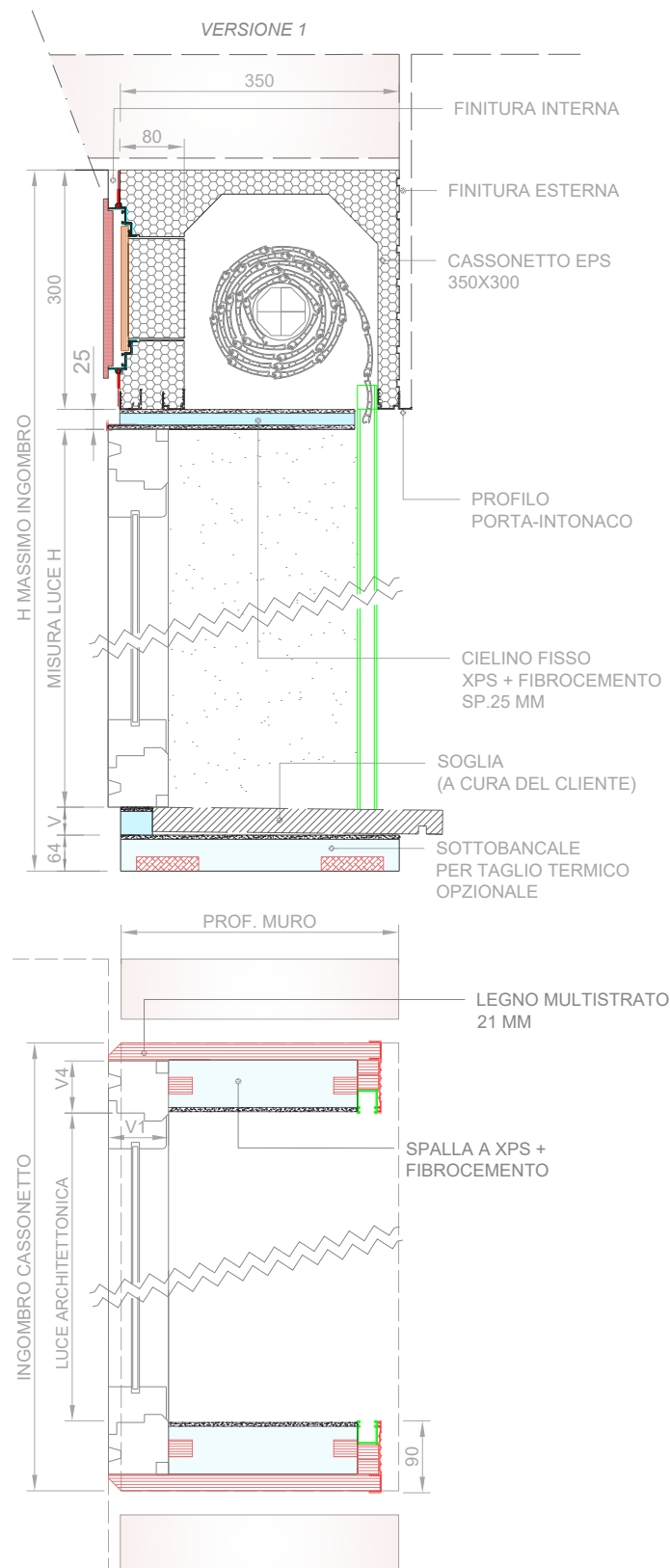
|                                                               |                                                                                                                                  |
|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Trasmittanza Termica</b><br>Cassonetto                     | <b>U<sub>sb</sub> = 1.20 W/m<sup>2</sup> K</b><br>norma UNI ISO 10077-2:2017                                                     |
| <b>Trasmittanza Termica</b><br>Spalla                         | <b>ψ = 0.019 W/m K</b><br>norma UNI-EN-ISO 10211-2018                                                                            |
| <b>Potere Fonoisolante</b><br>con chiusura oscurante ritratta | <b>R<sub>w</sub> = 43 dB</b><br><b>D<sub>n,e</sub>,w = 57 dB</b><br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| <b>Potere Fonoisolante</b><br>con chiusura oscurante estesa   | <b>R<sub>w</sub> = 45 dB</b><br><b>D<sub>n,e</sub>,w = 60 dB</b><br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



# TERMOBLOCCO SOL.1

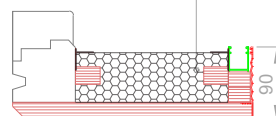
Spalla A con cassonetto **EPS 35x30 IPER 80** apertura frontale avvitata con infisso a filo intonaco interno

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.20 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |

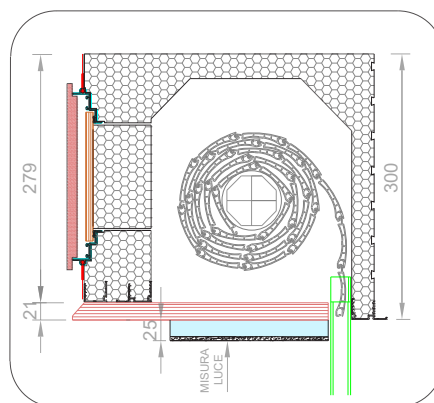


## VARIANTE TIPOLOGIA SPALLA B

OPZIONE SPALLA B COMPOSTA DA SPALLA EPS + RETINA PORTA RASATURA

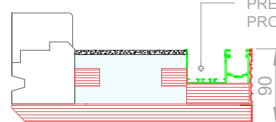


## OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO



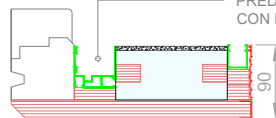
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

PREDISPOSIZIONE ZANZARIERA CON PROFILO INCASSATA 45 TAPPARELLA



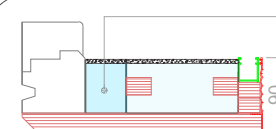
### VERSIONE 2

PREDISPOSIZIONE PER ZANZARIERA CON PROFILO TWIST 50



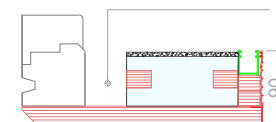
### VERSIONE 3

PREDISPOSIZIONE ZANZARIERA CON COVER IN XPS E FIBROCEMENTO IN CHIUSURA FORNITO MONTATO



### VERSIONE 4

PREDISPOSIZIONE ZANZARIERA CON SPAZIO VUOTO

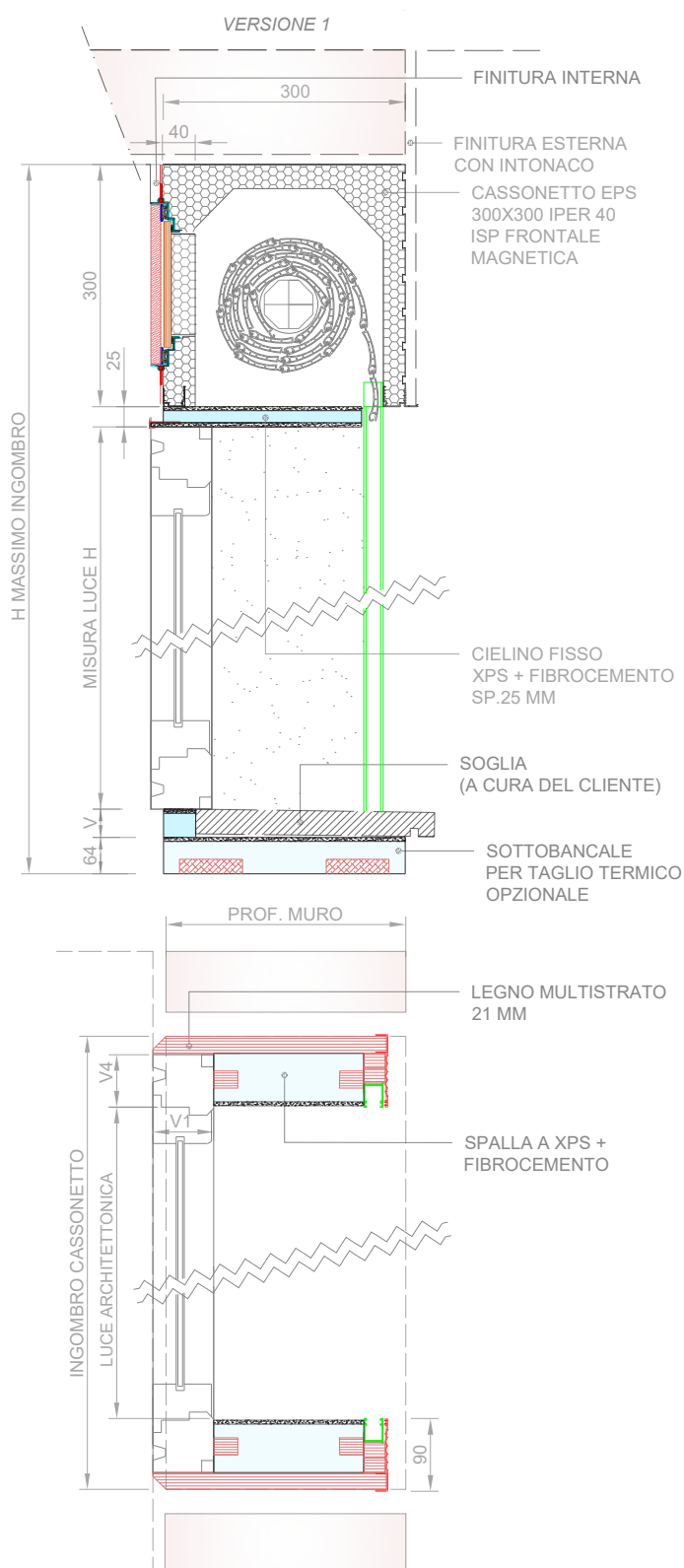


### VERSIONE 5

# TERMOBLOCCO SOL.1

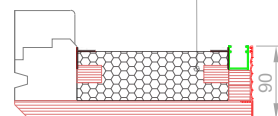
Spalla A con cassonetto **EPS 30x30 IPER 40** apertura frontale avvitata con infisso a filo intonaco interno

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.27 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |

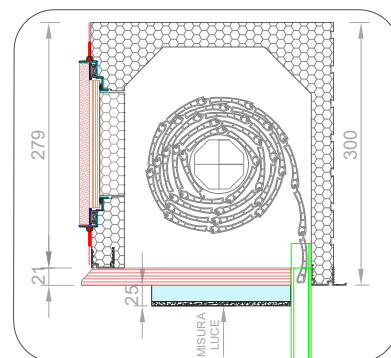


## VARIANTE TIPOLOGIA SPALLA B

OPZIONE SPALLA B COMPOSTA DA SPALLA EPS + RETINA PORTA RASATURA

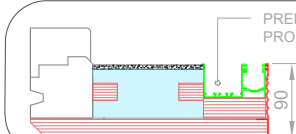


## OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO



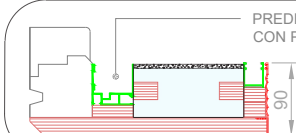
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA

PREDISPOSIZIONE ZANZARIERA CON PROFILO INCASSATA 45 TAPPARELLA



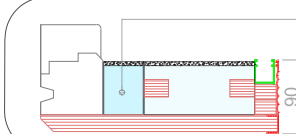
**VERSIONE 2**

PREDISPOSIZIONE PER ZANZARIERA CON PROFILO TWIST 50



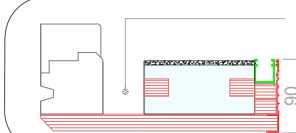
**VERSIONE 3**

PREDISPOSIZIONE ZANZARIERA CON COVER IN XPS E FIBROCEMENTO IN CHIUSURA FORNITO MONTATO



**VERSIONE 4**

PREDISPOSIZIONE ZANZARIERA CON SPAZIO VUOTO



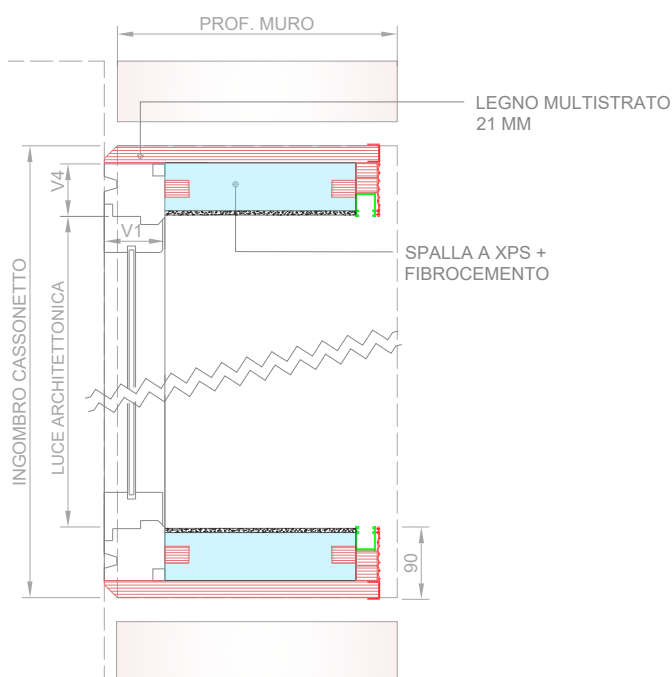
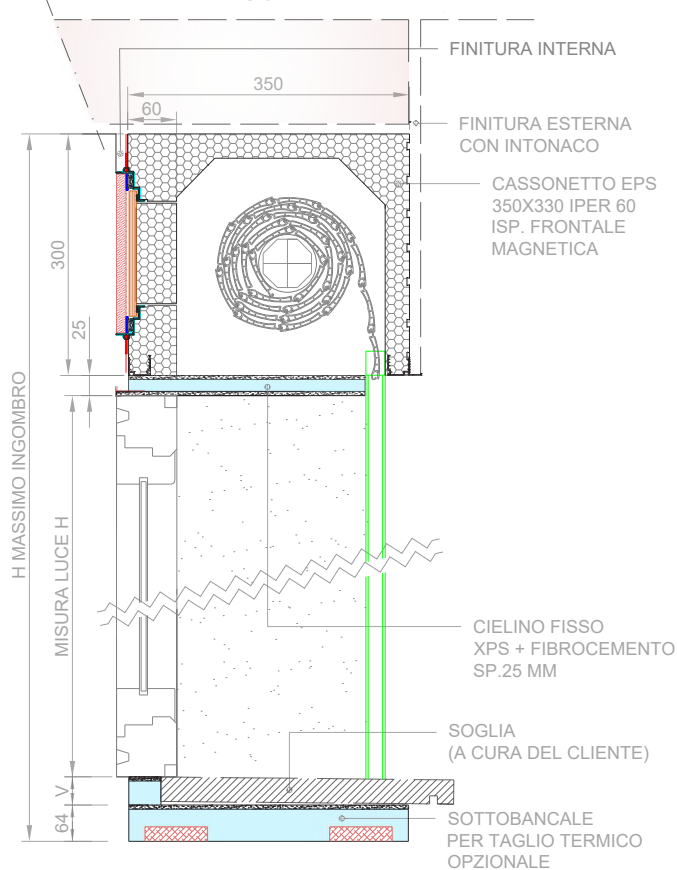
**VERSIONE 5**

# TERMOBLOCCO SOL.1

Spalla A con cassonetto **EPS 35x30 IPER 60** apertura frontale magnetica con infisso a filo intonaco interno

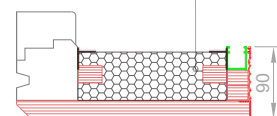
|                                                        |                                                                                                                      |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto                     | $U_{sb} = 1.08 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica<br>Spalla                         | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante<br>con chiusura oscurante ritratta | $R_w = 43 \text{ dB}$<br>$D_{n,e,w} = 57 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante<br>con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |

VERSIONE 1

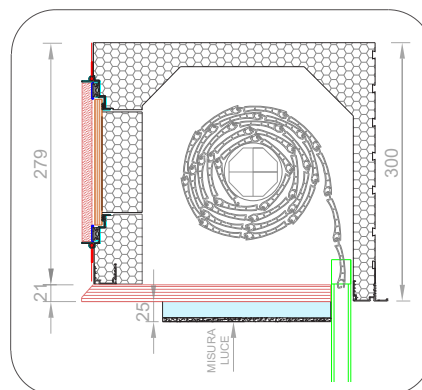


VARIANTE TIPOLOGIA SPALLA B

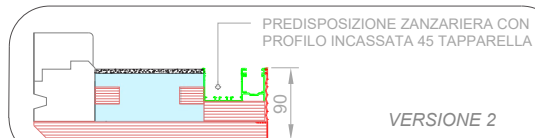
OPZIONE SPALLA B COMPOSTA DA SPALLA EPS + RETINA PORTA RASATURA



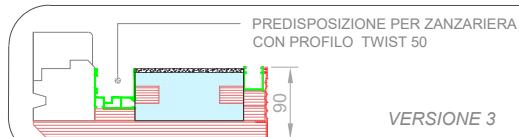
OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO



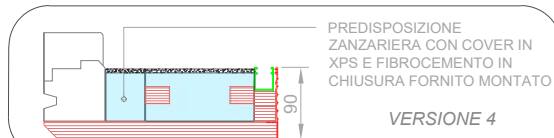
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



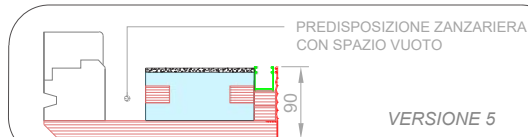
VERSIONE 2



VERSIONE 3



VERSIONE 4

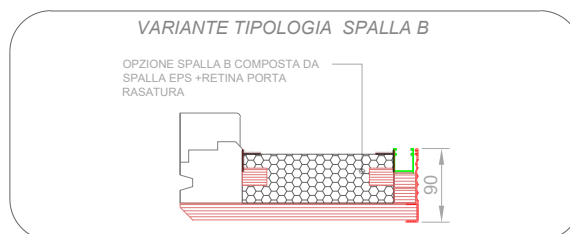
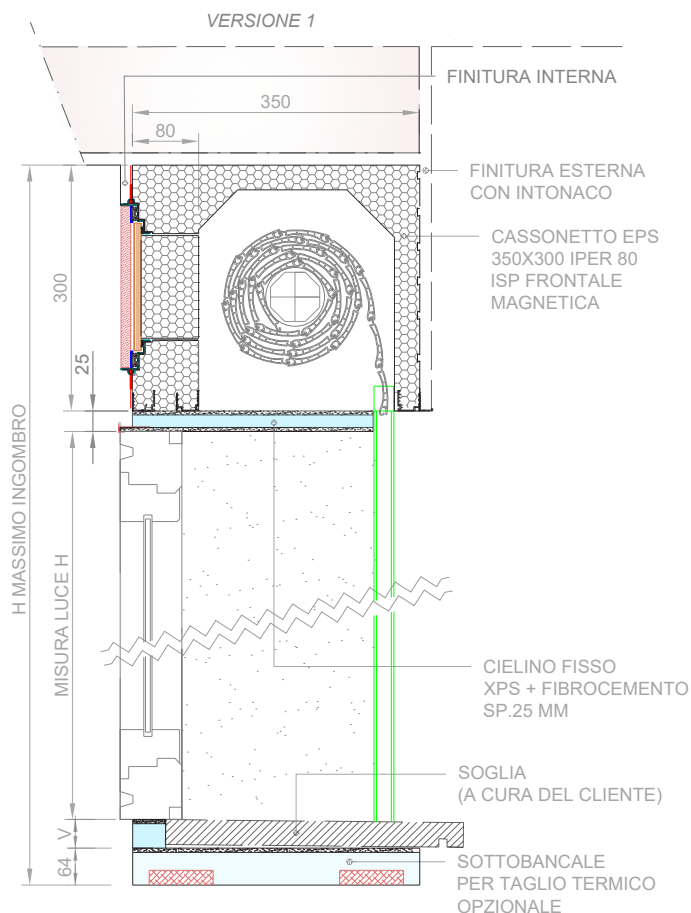


VERSIONE 5

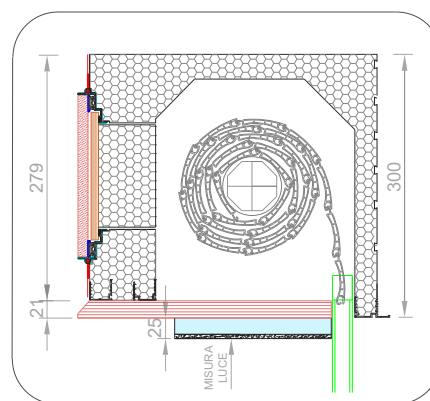
# TERMOBLOCCO SOL.1

Spalla A con cassonetto **EPS 35x30 IPER 80 apertura frontale magnetica** con infisso a filo intonaco interno

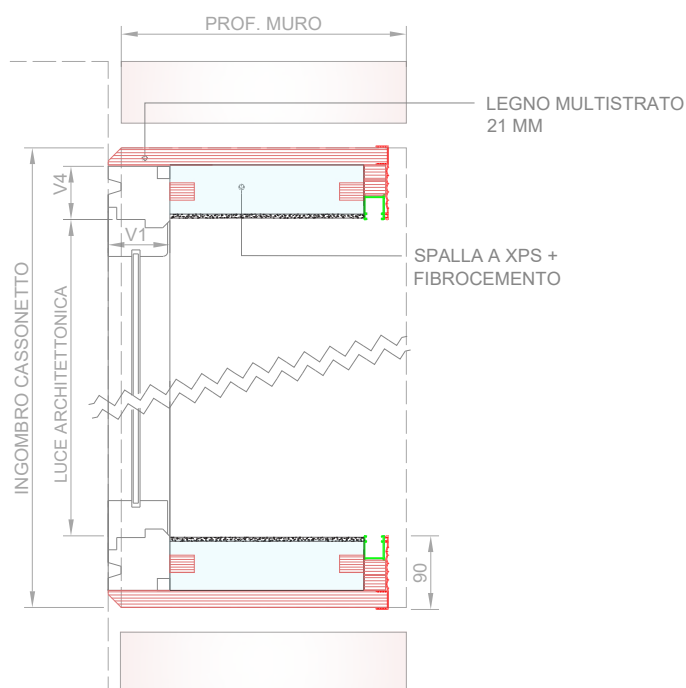
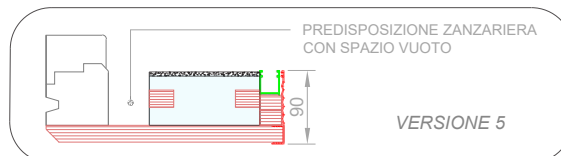
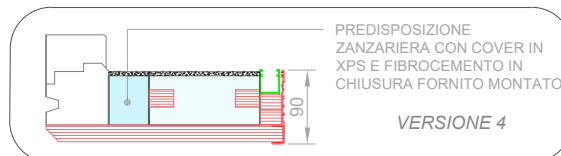
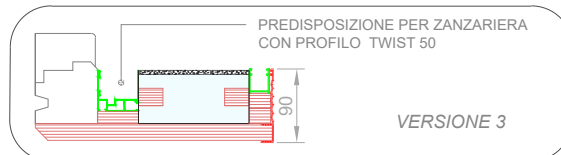
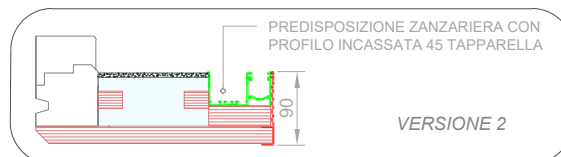
|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.03 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.019 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



**OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO**



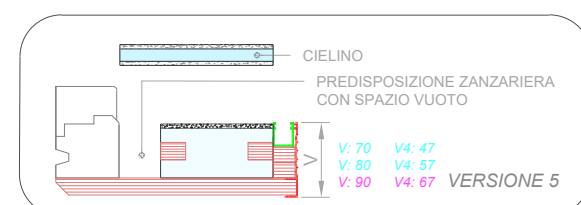
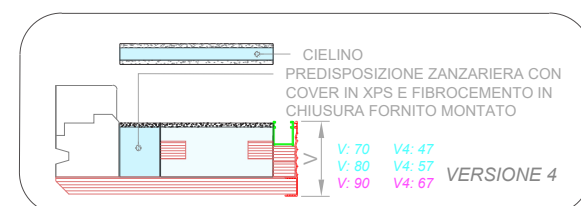
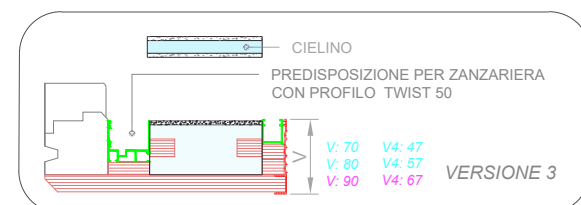
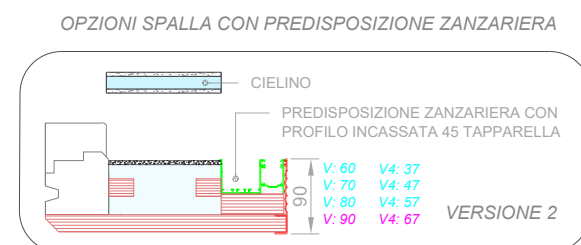
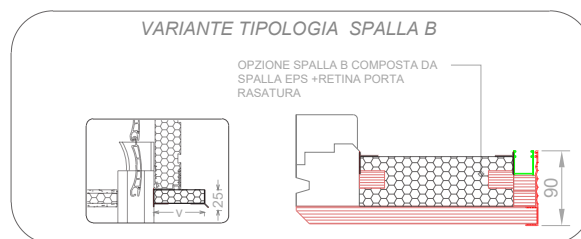
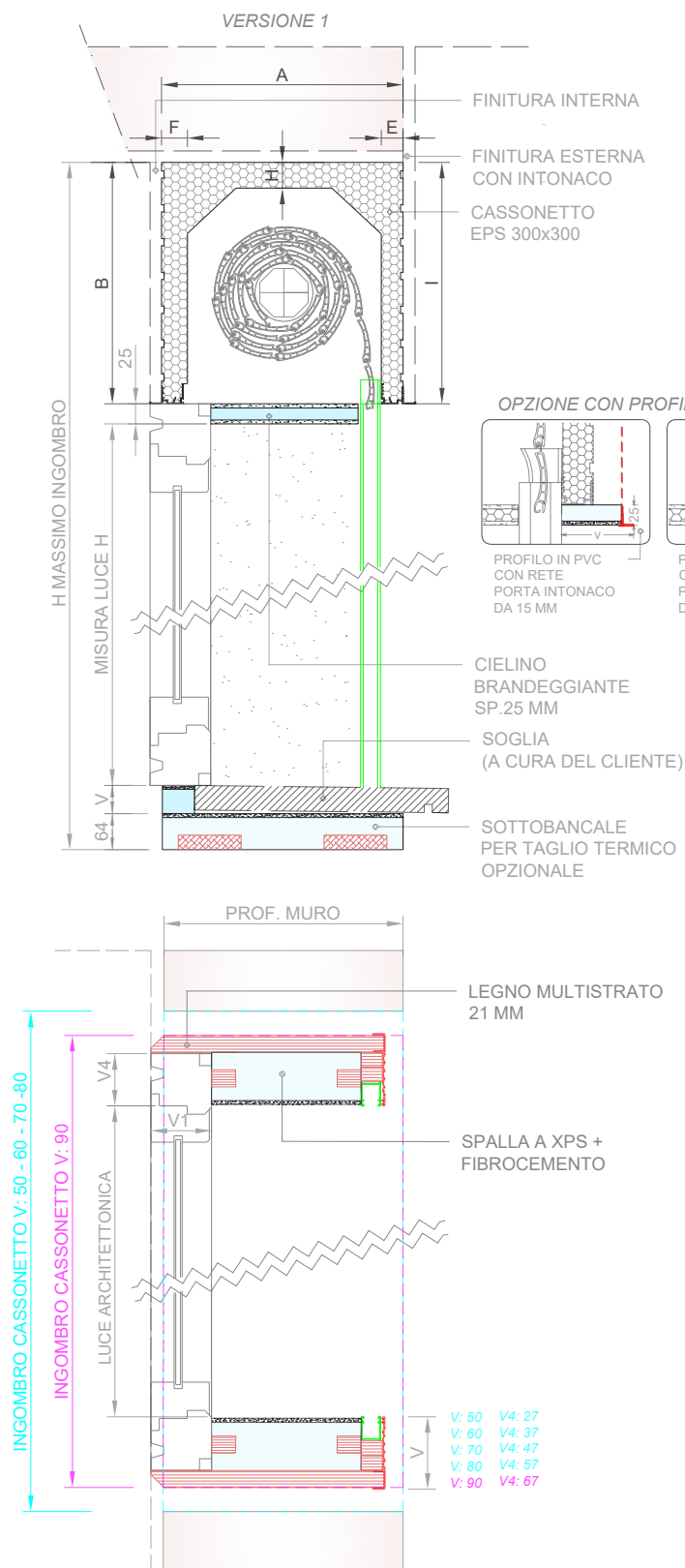
**OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA**



# TERMOBLOCCO SOL.1

Spalla A con cassonetto **LINEA EPS a disegno** con infisso a filo intonaco interno

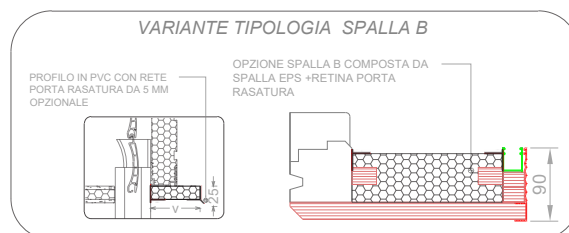
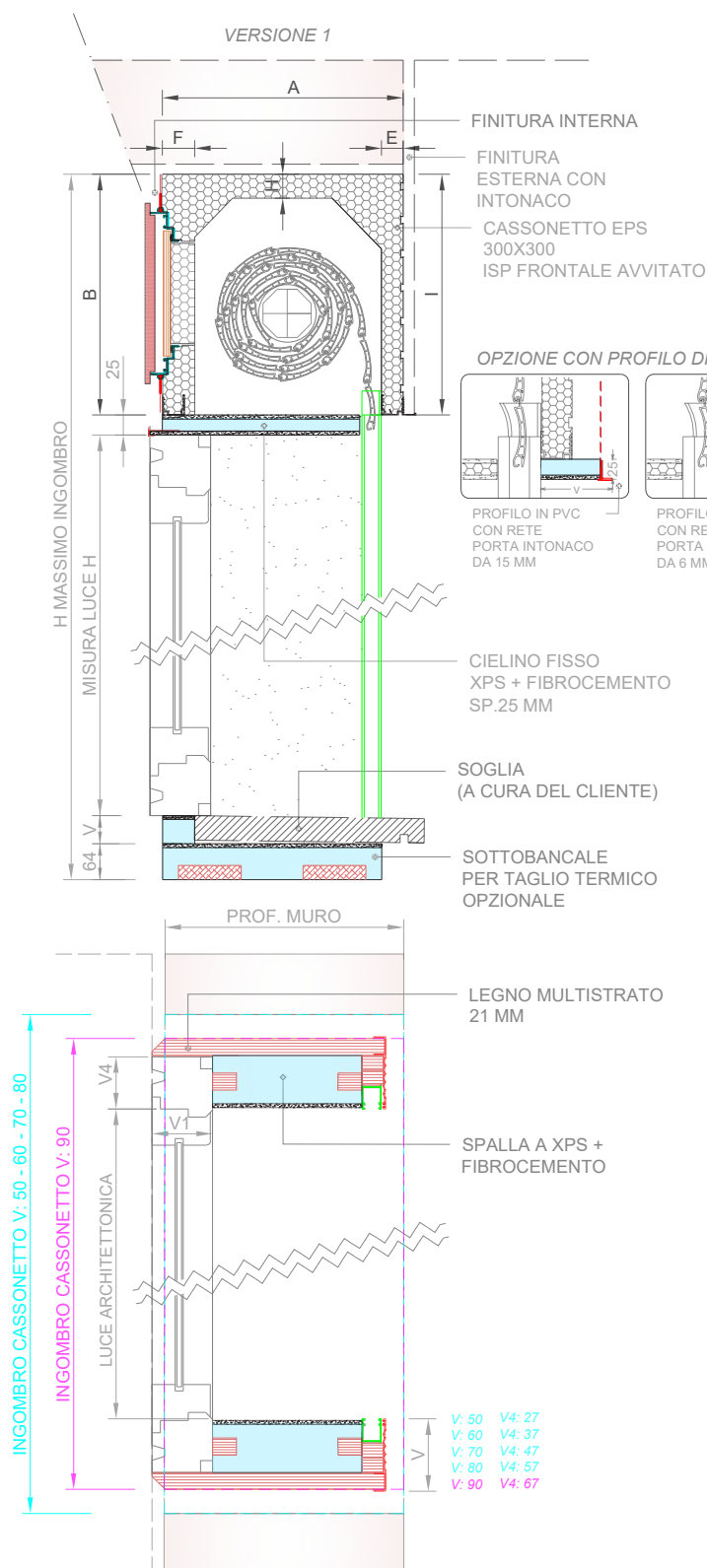
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



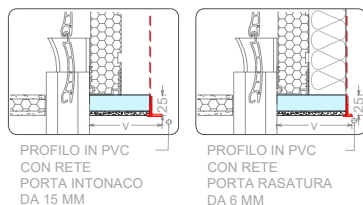
# TERMOBLOCCO SOL.1

Spalla A con cassonetto **LINEA EPS a disegno apertura frontale avvitata** con infisso a filo intonaco interno

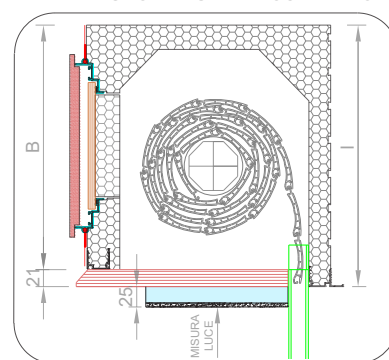
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



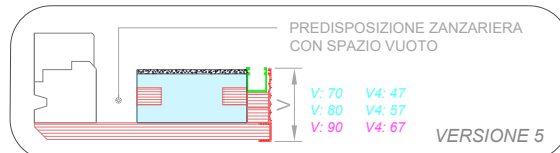
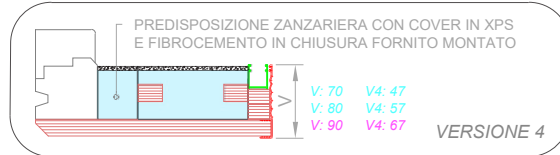
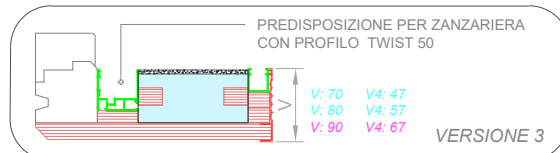
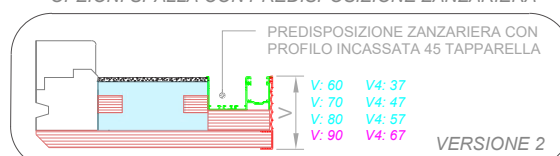
**OPZIONE CON PROFILO DI RIPORTO**



**OPZIONE CON CHIUSURA CASSONETTO IN LEGNO + XPS + FIBROCEMENTO**



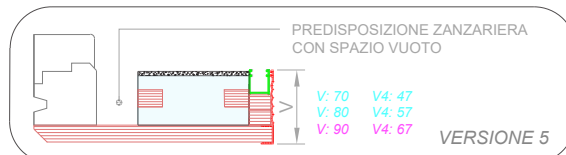
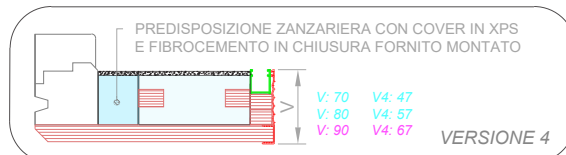
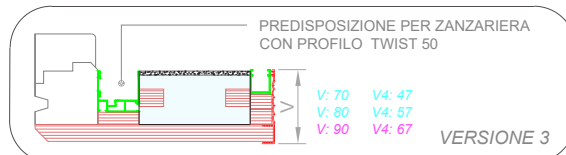
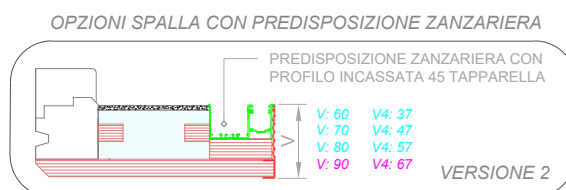
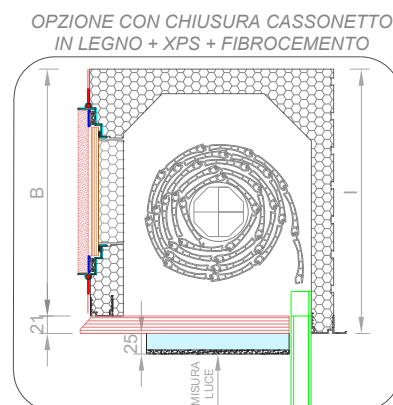
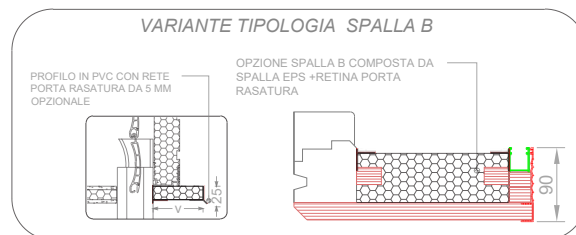
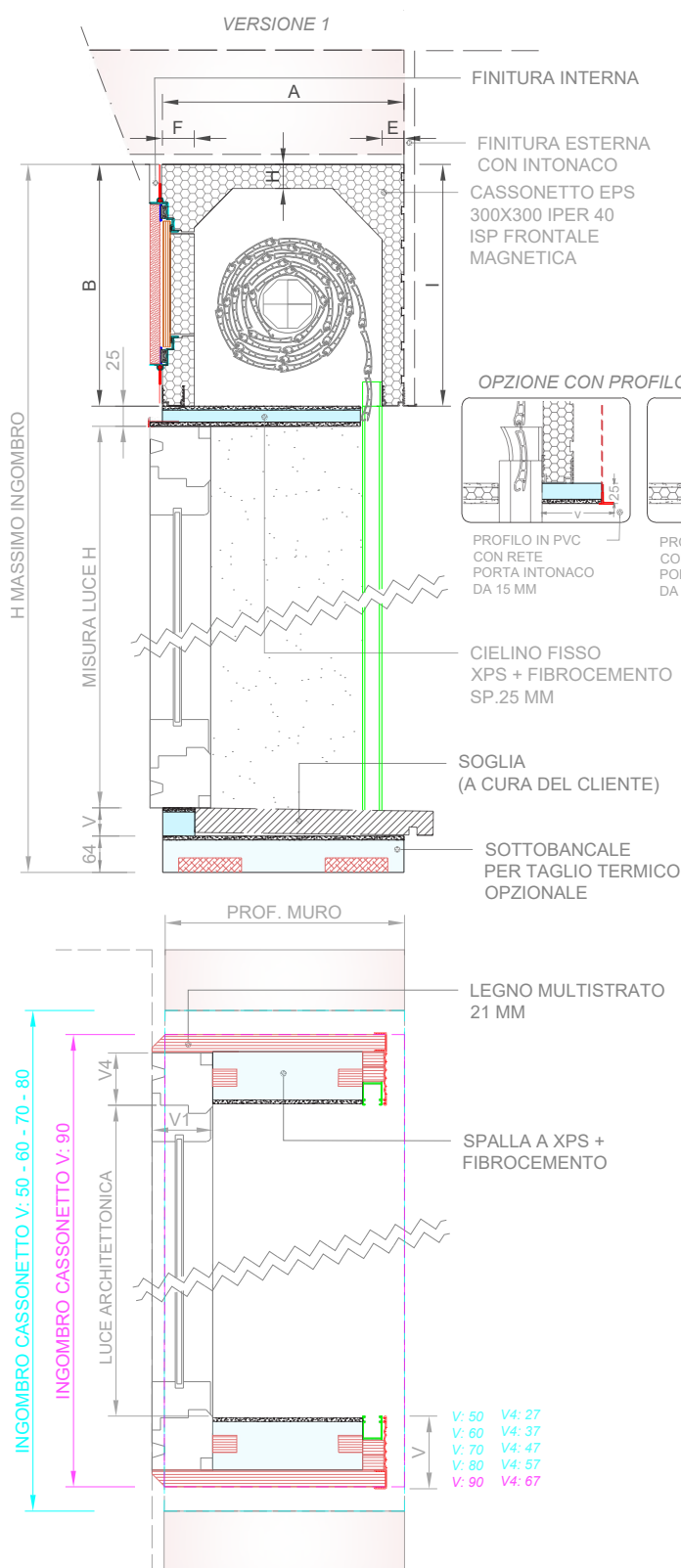
**OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA**



# TERMOBLOCCO SOL.1

Spalla **A** con cassonetto **LINEA EPS a disegno apertura frontale magnetica** con infisso a filo intonaco interno

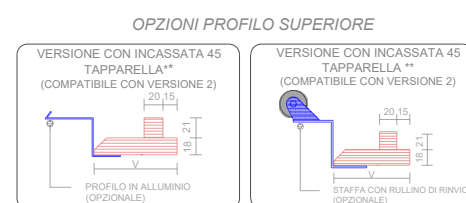
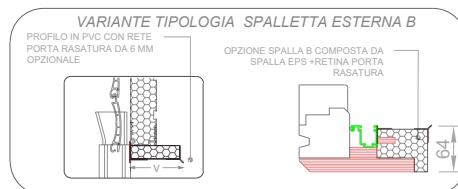
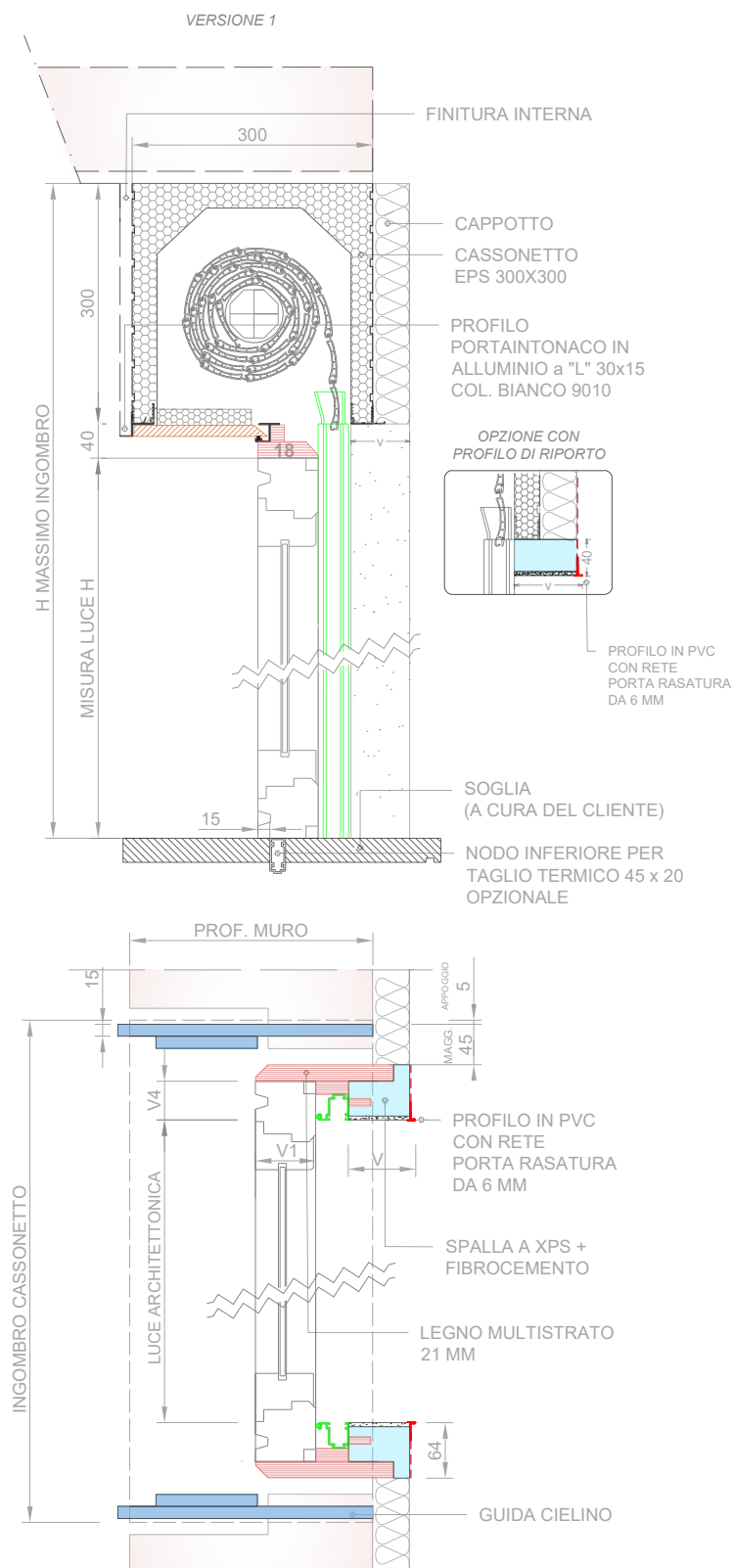
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



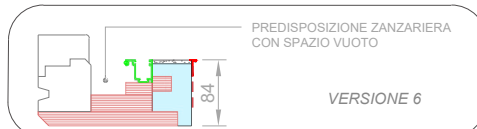
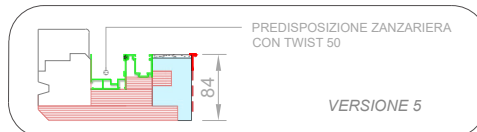
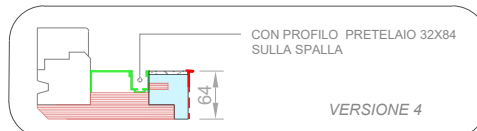
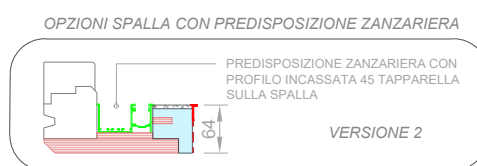
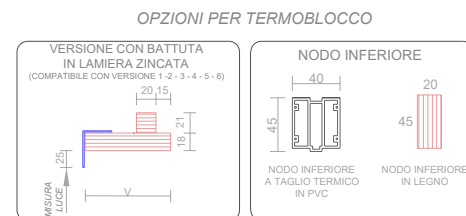
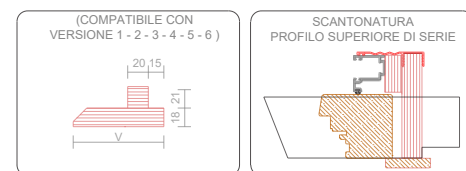
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 30x30 per rasatura

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.67 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.067 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



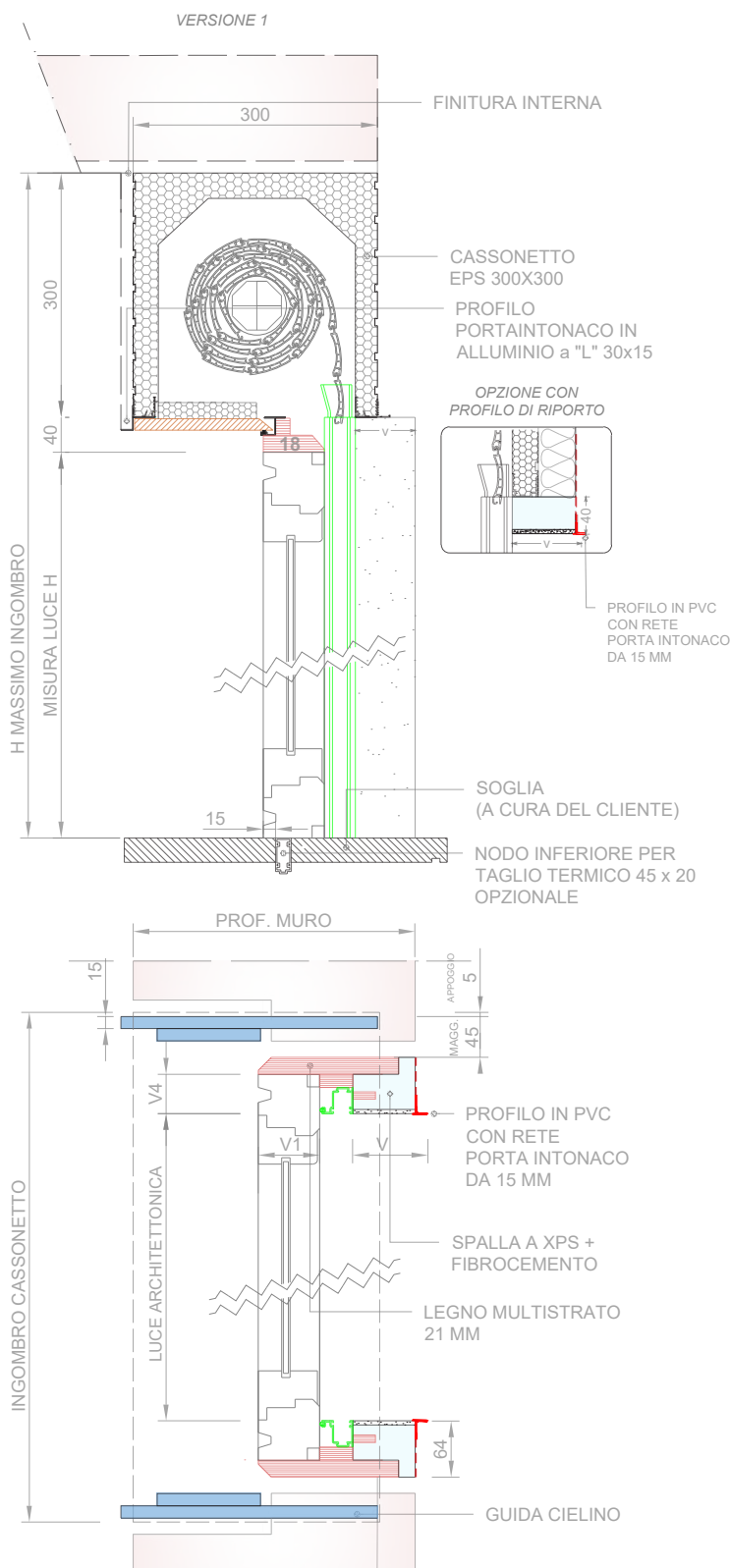
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



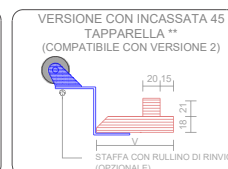
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 30x30 per intonaco

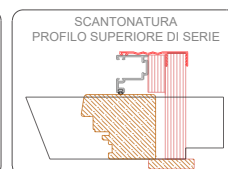
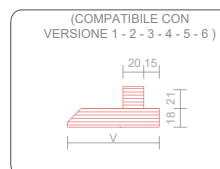
|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.67 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.094 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



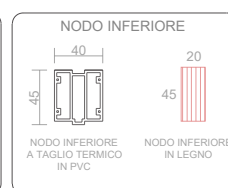
## OPZIONI PROFILO SUPERIORE



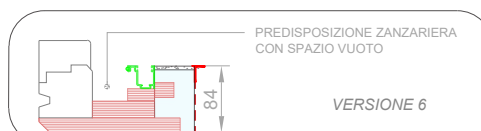
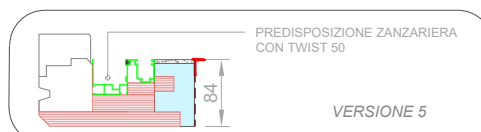
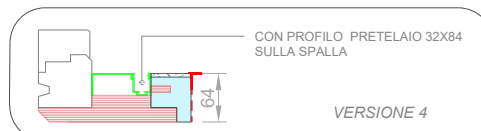
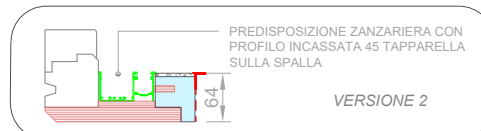
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



**Gestione spalletta esterna con cassonetto 35x30 per rasatura**

VERSIONE 1

350

FINITURA INTERNA

300

40

18

15

H MASSIMO INGOMBRO

MISURA LUCE H

CAPPOTTO

CASSONETTO EPS 350X300

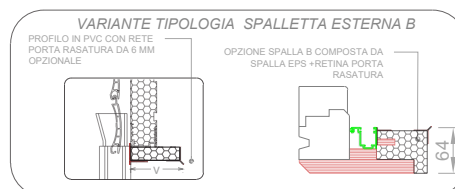
PROFILO PORTAINTONACO IN ALLUMINIO a "L" 30x15 COL. BIANCO 9010

OPZIONE CON PROFILO DI RIPORTO

PROFILO IN PVC CON RETE PORTA RASATURA DA 6 MM

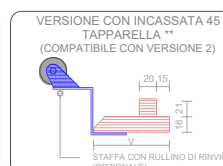
SOGLIA (A CURA DEL CLIENTE)

NODO INFERIORE PER TAGLIO TERMICO 45 x 20 OPZIONALE

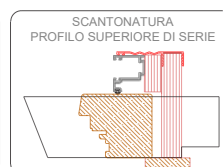
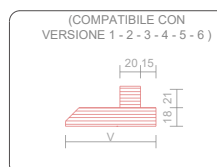


VERSIONE CON INCASSATA 45  
TAPPARELLA\*\*  
(COMPATIBILE CON VERSIONE 2)

PROFILO IN ALLUMINIO (OPZIONALE)

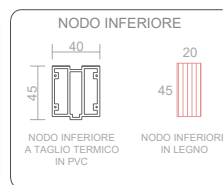


**\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".**



**VERSIONE CON BATTUTA  
IN LAMIERA ZINCATO**  
(COMPATIBILE CON VERSIONE 1 - 2 - 3 - 4 - 5 - 6)

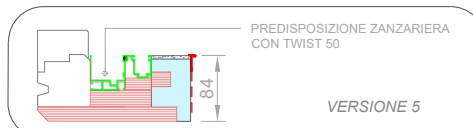
20 15  
18 21  
25  
MISURA LUCE  
V



PREDISPOSIZIONE ZANZARIERA CON  
PROFILO INCASSATA 45 TAPPARELLA  
SULLA SPALLA

64

VERSIONE 2



**Gestione spalletta esterna** con cassonetto **35x30** per intonaco

VERSIONE 1

350

FINITURA INTERNA

300

40

18

15

H MASSIMO INGOMBRO

MISURA LUCE H

CASSONETTO EPS 350X300

PROFILO PORTAINTONACO IN ALLUMINIO a "L" 30x15 COL. BIANCO 9010

OPZIONE CON PROFILO DI RIPORETO

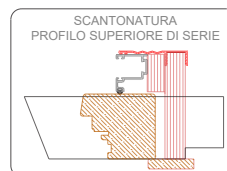
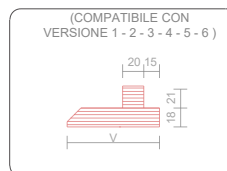
PROFILO IN PVC CON RETE PORTAINTONACO DA 15 MM

SOGLIA (A CURA DEL CLIENTE)

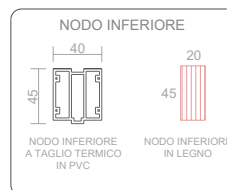
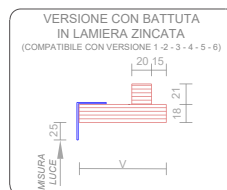
NODO INFERIORE PER TAGLIO TERMICO 45 x 20 OPZIONALE



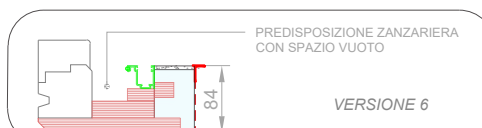
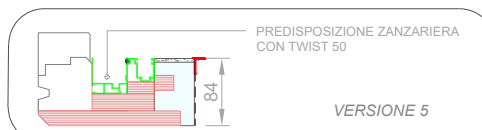
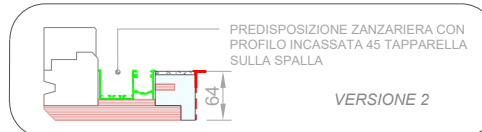
**\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".**



### OPZIONI PER TERMOBLOCCO



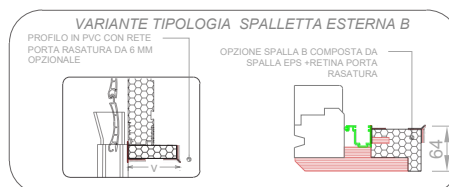
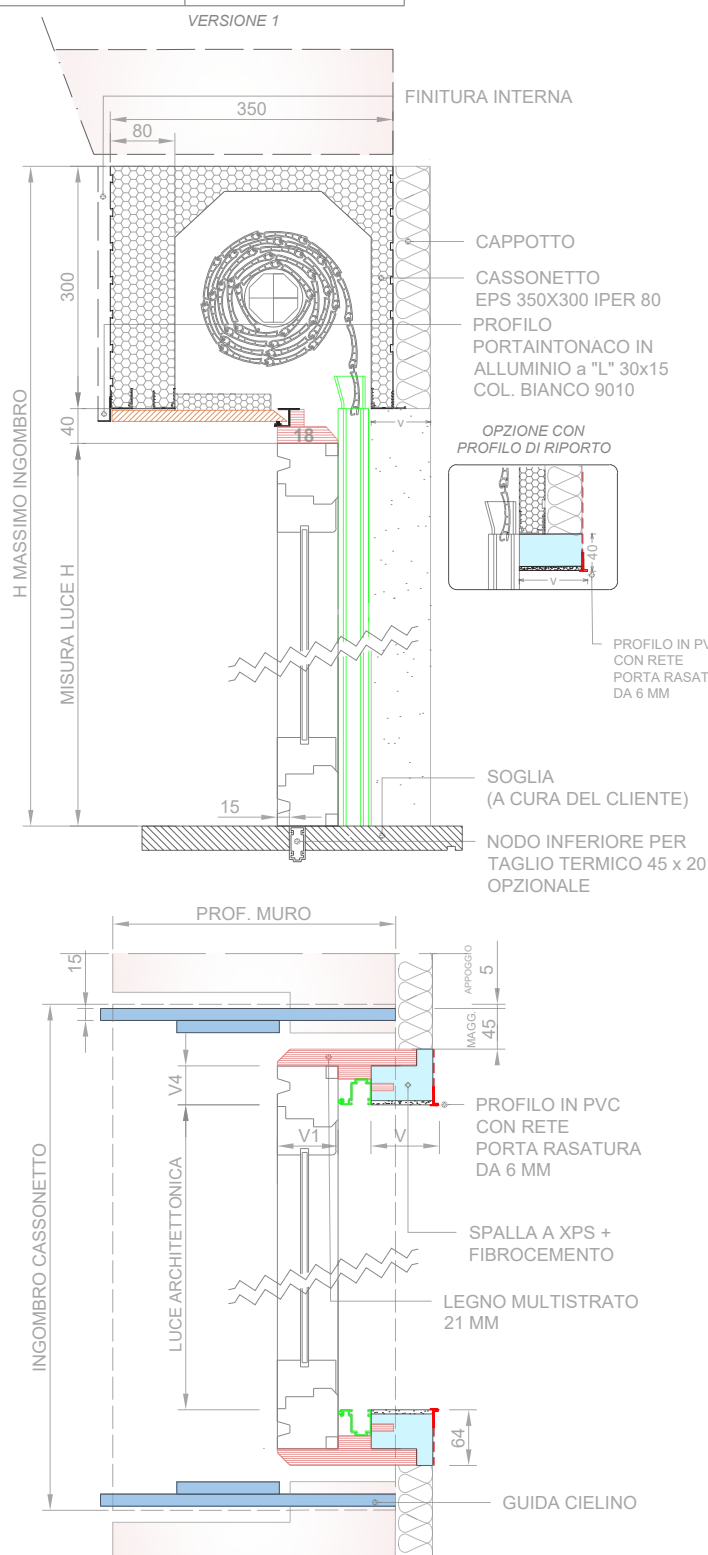
### OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



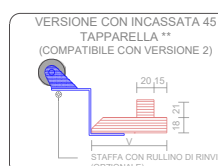
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x30 IPER 80 per rasatura

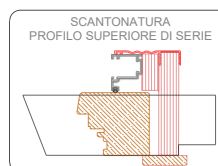
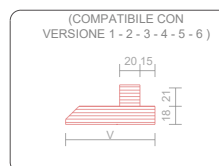
|                                                        |                                                                                                                      |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto                     | $U_{sb} = 1.43 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica<br>Spalla                         | $\psi = 0.067 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante<br>con chiusura oscurante ritratta | $R_w = 44 \text{ dB}$<br>$D_{n,e,w} = 59 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante<br>con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



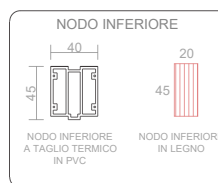
## OPZIONI PROFILO SUPERIORE



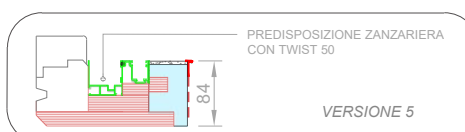
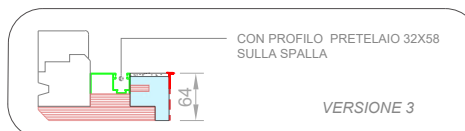
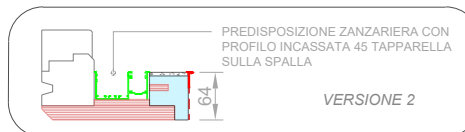
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



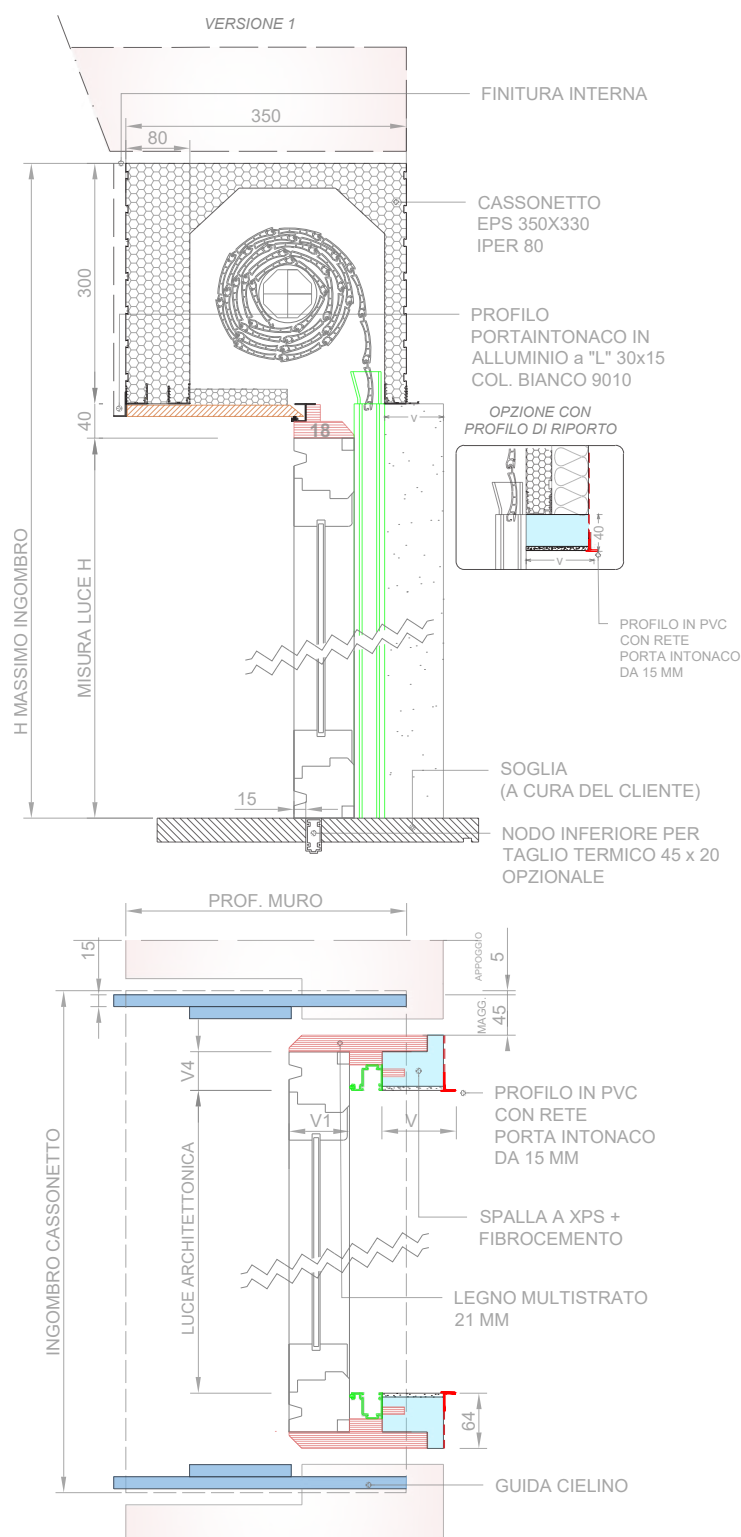
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



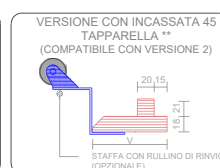
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x30 IPER 80 per intonaco

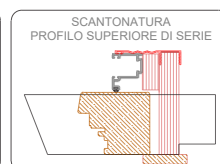
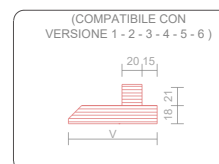
|                                                     |                                                                                                                      |
|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica Cassonetto                     | $U_{sb} = 1.43 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica Spalla                         | $\psi = 0.094 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante con chiusura oscurante ritratta | $R_w = 44 \text{ dB}$<br>$D_{n,e,w} = 59 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



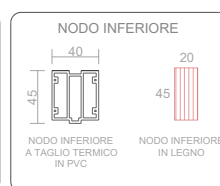
## OPZIONI PROFILO SUPERIORE



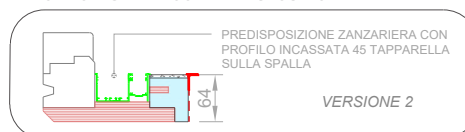
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



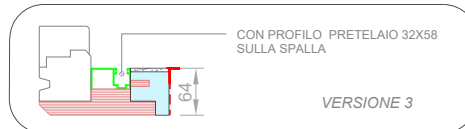
## OPZIONI PER TERMOBLOCCO



## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



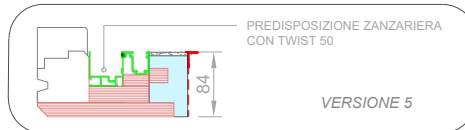
VERSIONE 2



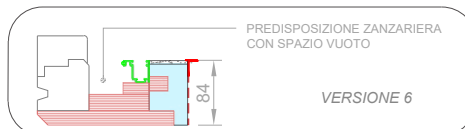
VERSIONE 3



VERSIONE 4



VERSIONE 5

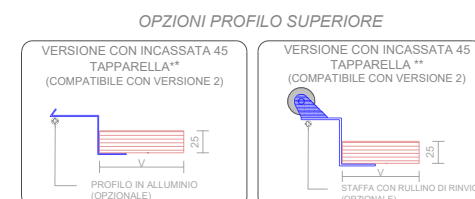
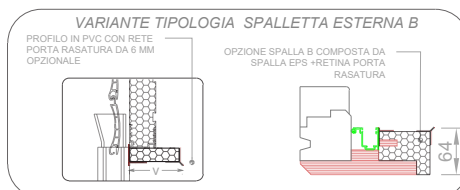
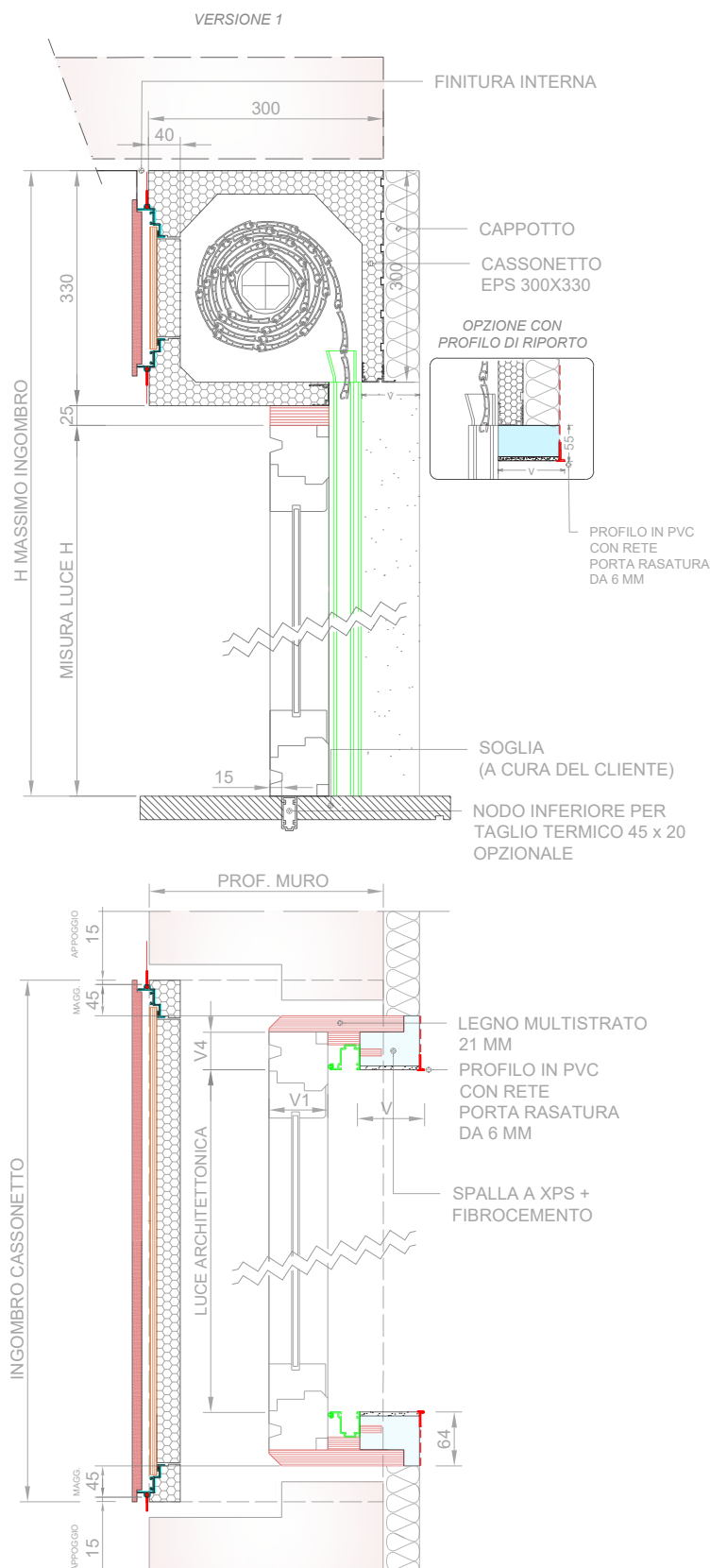


VERSIONE 6

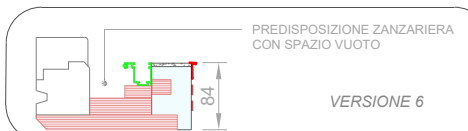
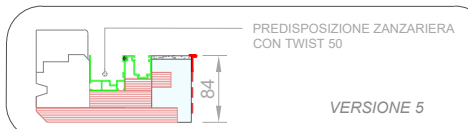
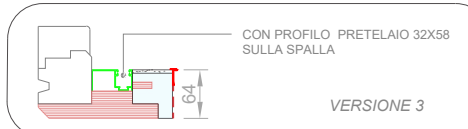
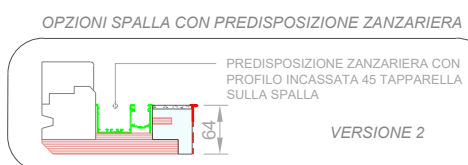
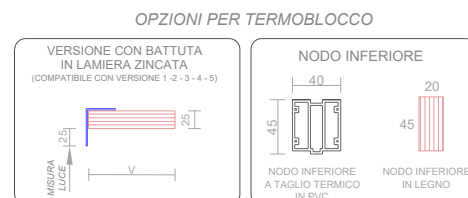
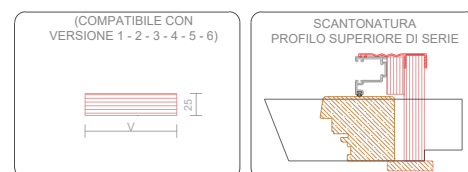
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 30x33 IPER 40 con apertura frontale avvitata per rasatura

|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.42 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.042 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



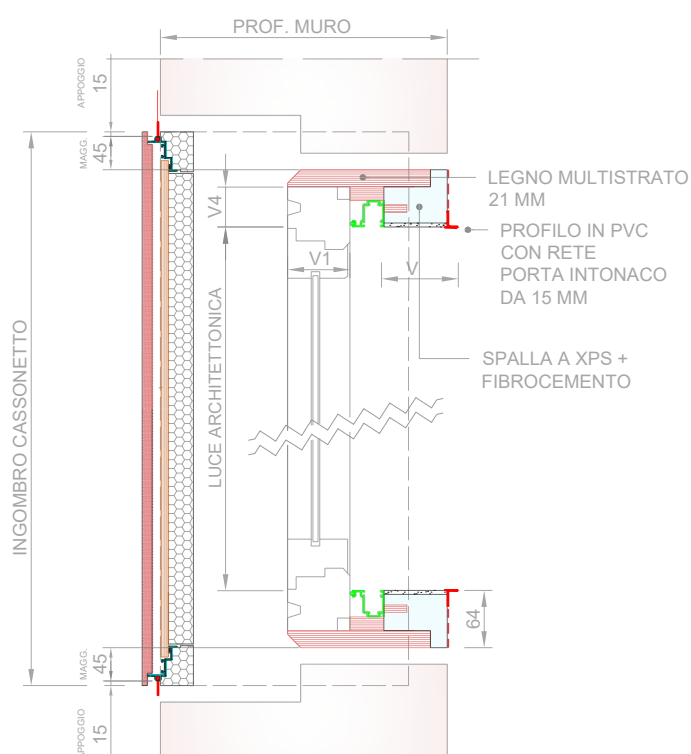
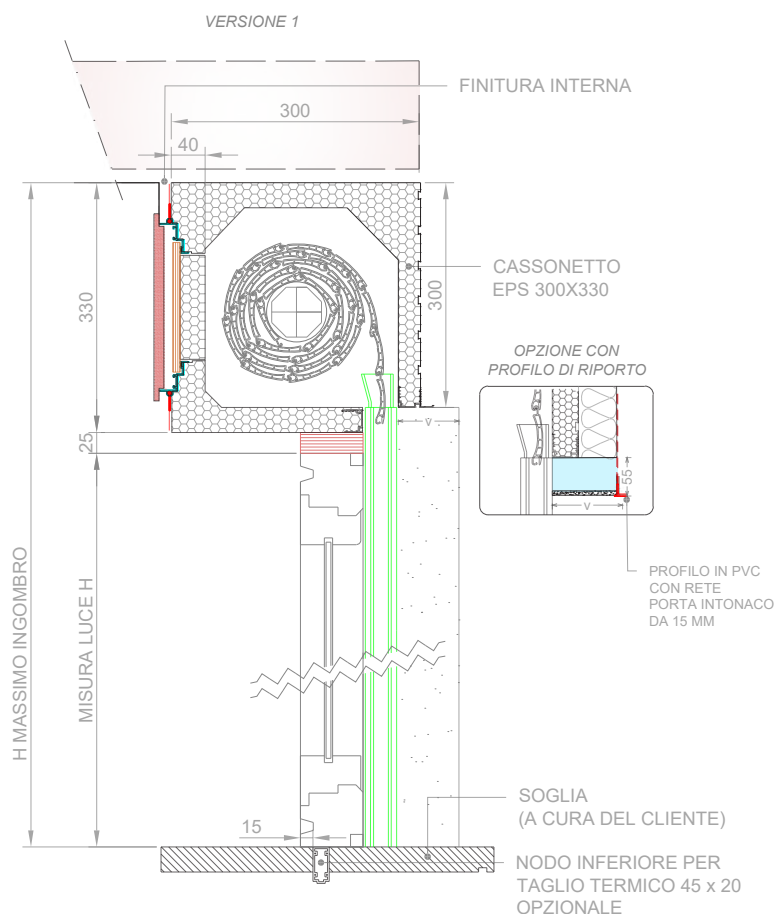
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



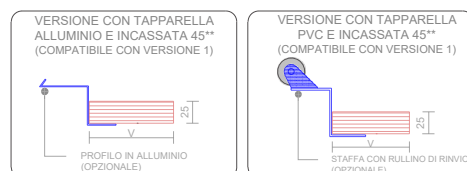
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 30x33 IPER 40 con apertura frontale avvitata per intonaco

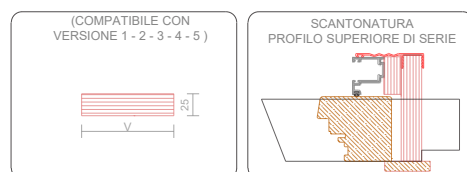
|                                             |                                                                       |
|---------------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto Mod.     | $U_{sb} = 1.42 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla Mod. lineare | $\psi = 0.081 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



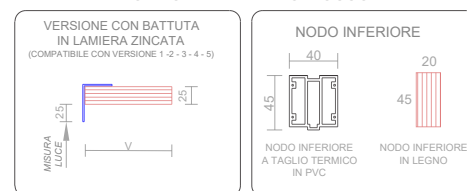
## OPZIONI PROFILO SUPERIORE



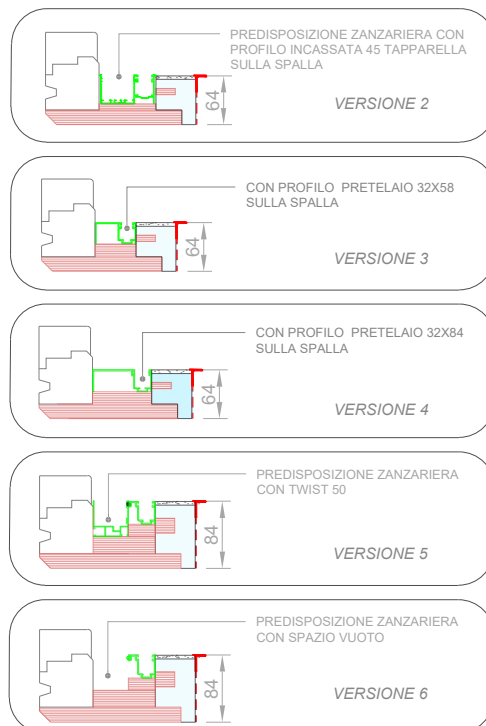
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



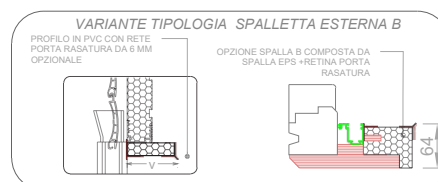
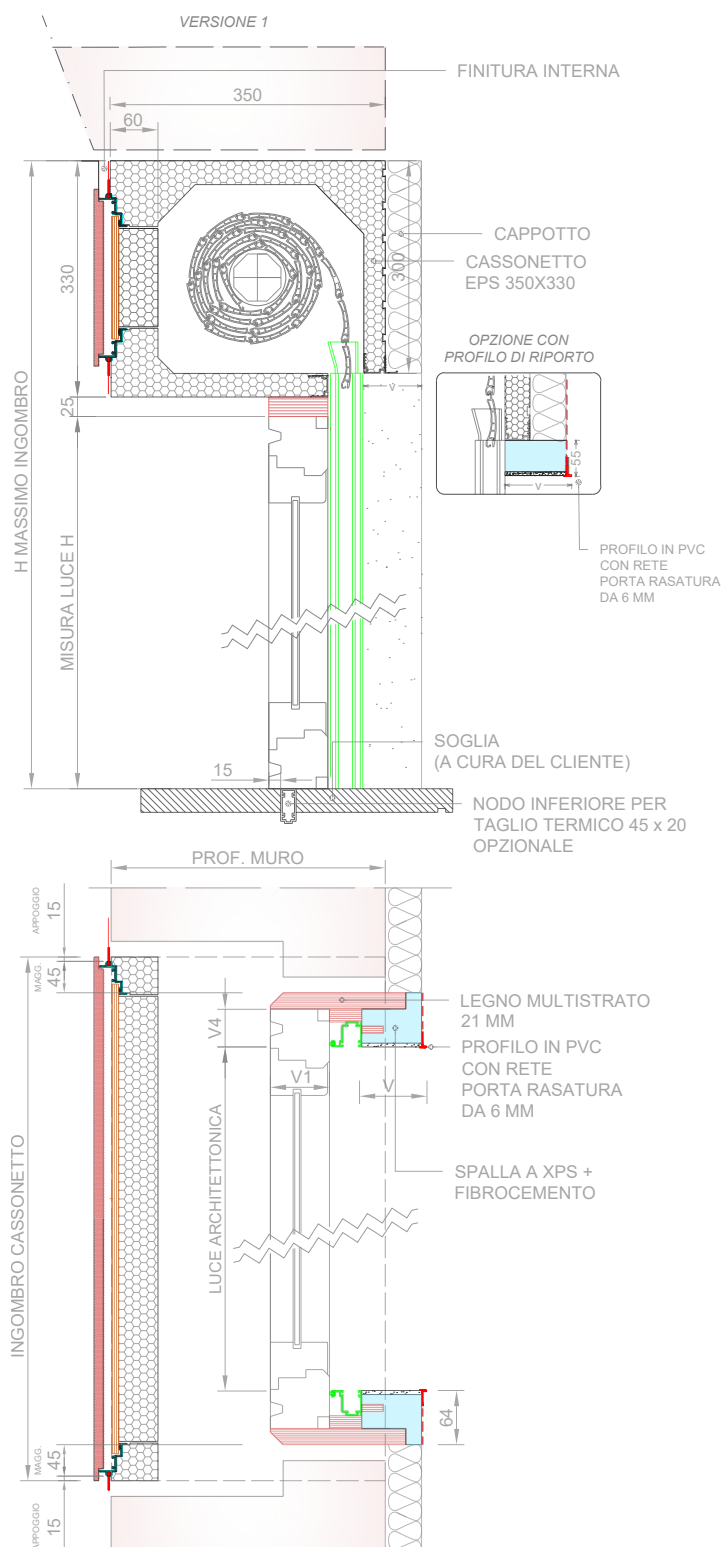
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x33 IPER 60 con apertura frontale avvitata per rasatura

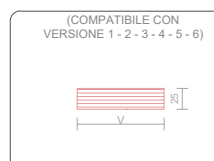
|                                                        |                                                                                                                      |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto Mod.                | $U_{sb} = 1.60 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica<br>Spalla Mod. lineare            | $\psi = 0.042 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante<br>con chiusura oscurante ritratta | $R_w = 43 \text{ dB}$<br>$D_{n,e,w} = 57 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante<br>con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



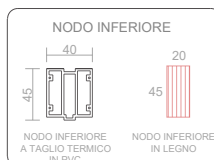
## OPZIONI PROFILO SUPERIORE



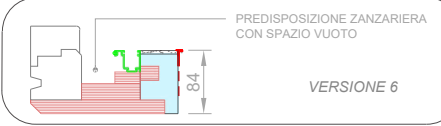
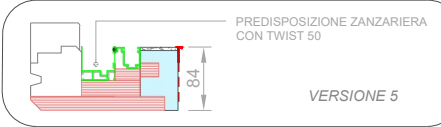
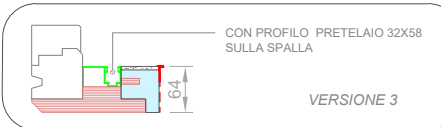
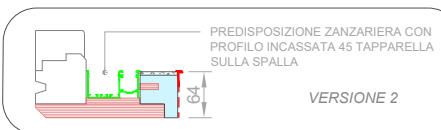
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



**Gestione spalletta esterna** con cassonetto **35x33 IPER 60** con apertura frontale avvitata per intonaco

**OPZIONI PROFILO SUPERIORE**

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

PROFILO IN ALLUMINIO (OPZIONALE)

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

STAFFA CON RULLINO DI RINVIO (OPZIONALE)

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

**(COMPATIBILE CON VERSIONE 1 - 2 - 3 - 4 - 5 - 6)**

**SCANTONATURA PROFILO SUPERIORE DI SERIE**

**OPZIONI PER TERMOBLOCCO**

**VERSIONE CON BATTUTA IN LAMIERA ZINCAT**  
(COMPATIBILE CON VERSIONE 1 - 2 - 3 - 4 - 5 - 6)

MISURA LUCE

**NODO INFERIORE**

NODO INFERIORE A TAGLIO TERMICO IN PVC

NODO INFERIORE IN LEGNO

**OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA**

PREDISPOSIZIONE ZANZARIERA CON PROFILO INCASSATA 45 TAPPARELLA SULLA SPALLA

**VERSIONE 2**

CON PROFILO PRETELAIO 32X58 SULLA SPALLA

**VERSIONE 3**

CON PROFILO PRETELAIO 32X84 SULLA SPALLA

**VERSIONE 4**

PREDISPOSIZIONE ZANZARIERA CON TWIST 50

**VERSIONE 5**

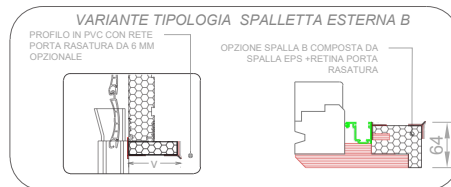
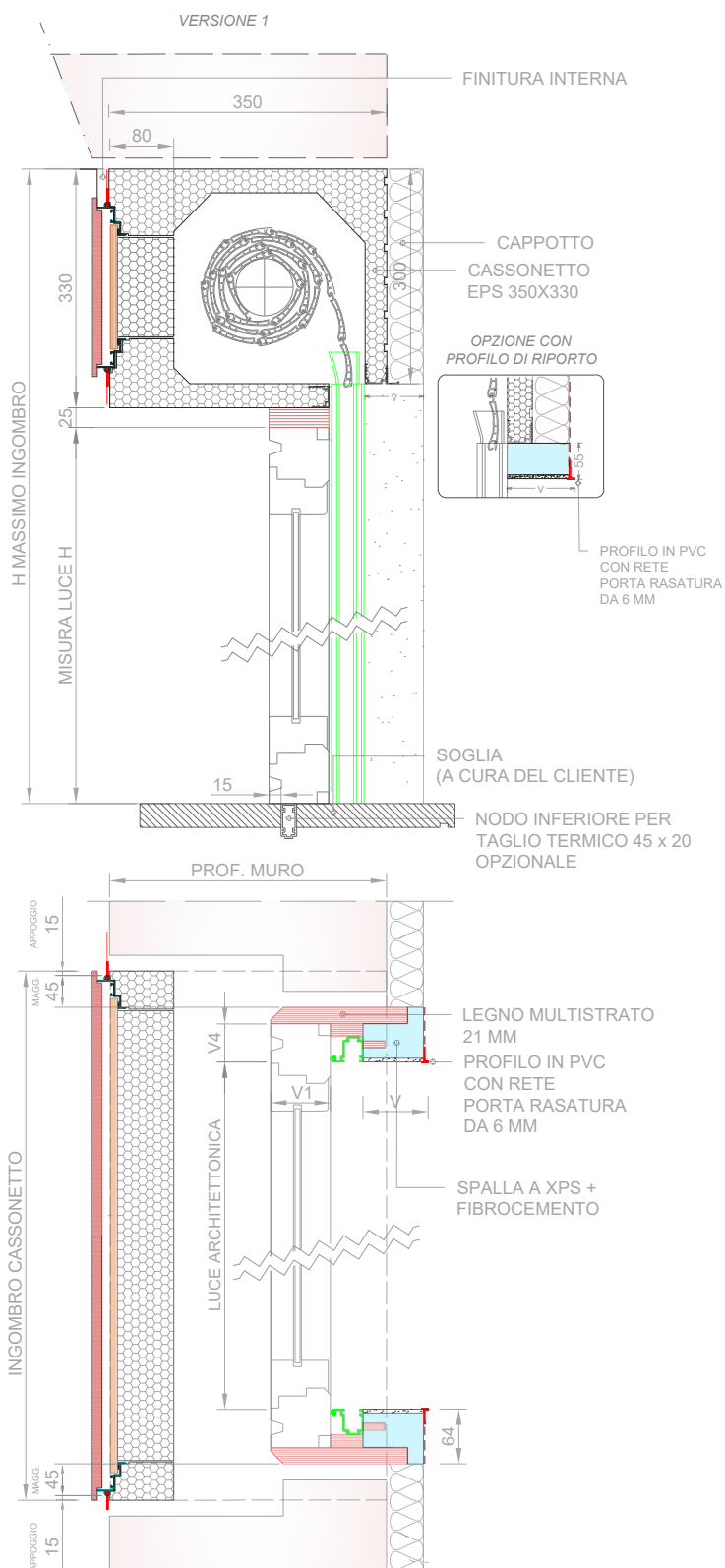
PREDISPOSIZIONE ZANZARIERA CON SPAZIO VUOTO

**VERSIONE 6**

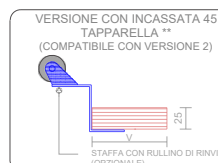
# TERMOBLOCCO SOL.1

**Gestione spalletta esterna con cassonetto 35x33 IPER 80 con apertura frontale avvitata per rasatura**

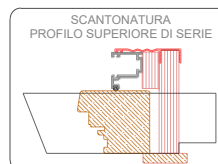
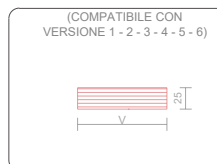
|                                             |                                                                       |
|---------------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto Mod.     | $U_{sb} = 1.51 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla Mod. lineare | $\psi = 0.042 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



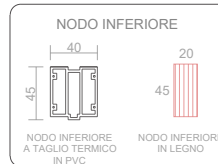
OPZIONI PROFILO SUPERIORE



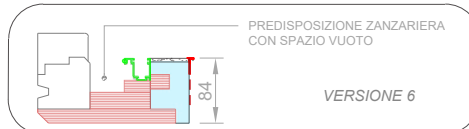
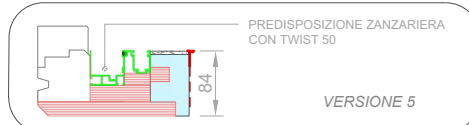
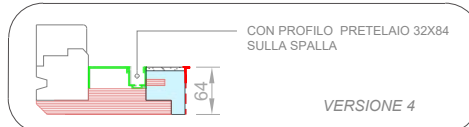
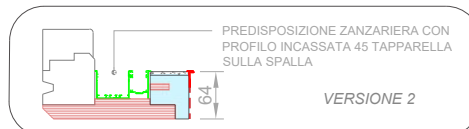
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



### OPZIONI PER TERMOBLOCCO



### OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



**Gestione spalletta esterna** con cassonetto **35x33 IPER 80** con apertura frontale avvitata per intonaco

**OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA**

PREDISPOSIZIONE ZANZARIERA CON PROFILO INCASSATA 45 TAPPARELLA SULLA SPALLA

**VERSIONE 2**

CON PROFILO PRETELAIO 32X58 SULLA SPALLA

**VERSIONE 3**

CON PROFILO PRETELAIO 32X84 SULLA SPALLA

**VERSIONE 4**

PREDISPOSIZIONE ZANZARIERA CON TWIST 50

**VERSIONE 5**

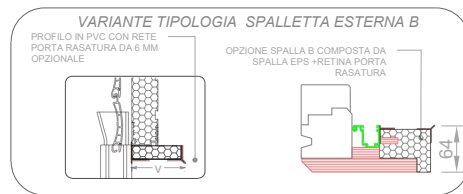
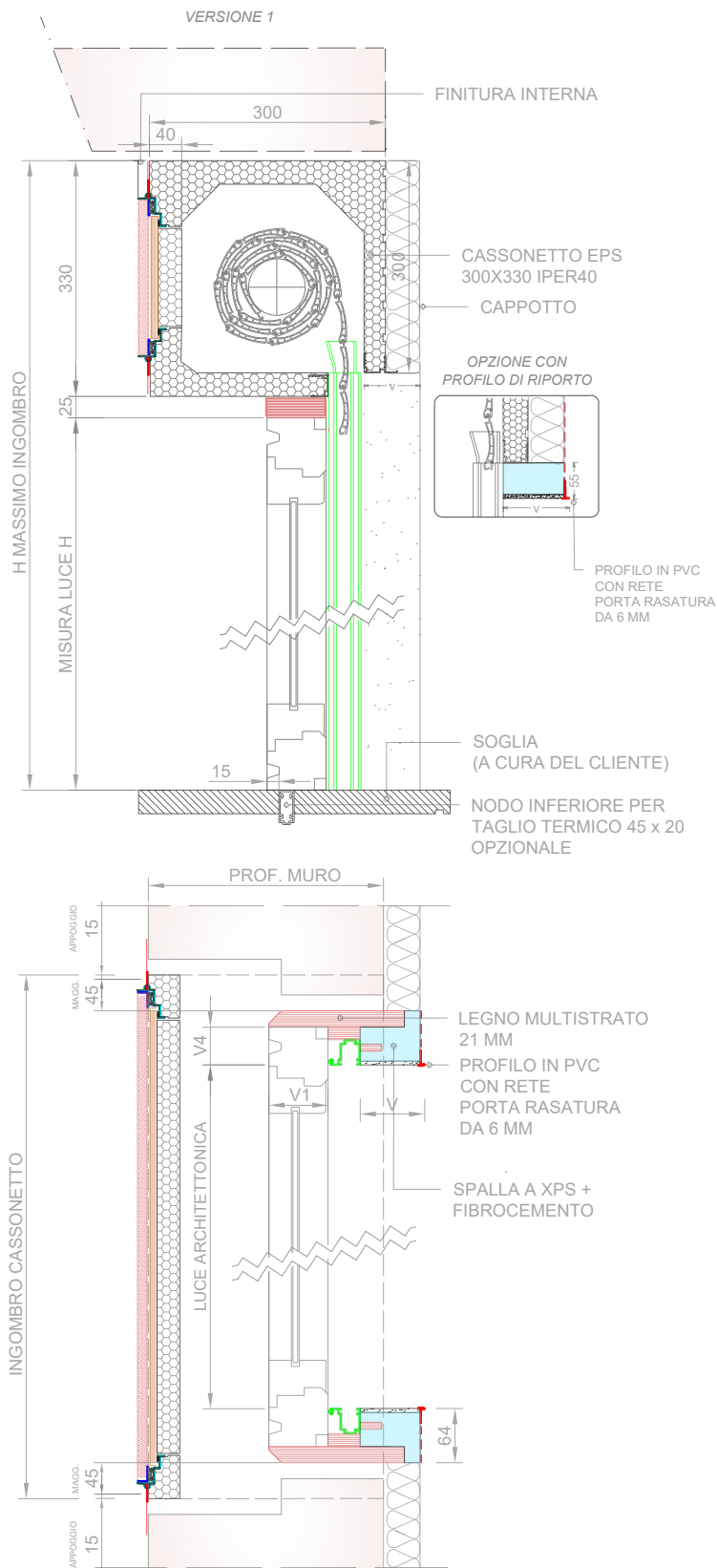
PREDISPOSIZIONE ZANZARIERA CON SPAZIO VUOTO

**VERSIONE 6**

# TERMOBLOCCO SOL.1

**Gestione spalletta esterna** con cassonetto **30x33 IPER 40** con apertura frontale magnetica per rasatura

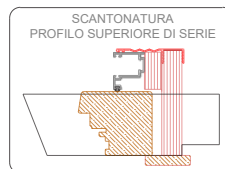
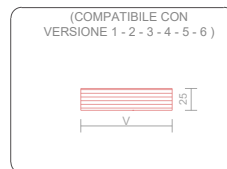
|                                                    |                                                                              |
|----------------------------------------------------|------------------------------------------------------------------------------|
| <b>Trasmittanza Termica</b><br>Cassonetto Mod.     | <b>U<sub>sb</sub> = 1.42 W/m<sup>2</sup> K</b><br>norma UNI ISO 10077-2:2017 |
| <b>Trasmittanza Termica</b><br>Spalla Mod. lineare | <b>ψ = 0.042 W/m K</b><br>norma UNI-EN-ISO 10211-2018                        |



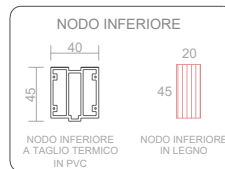
OPZIONI PROFILO SUPERIORE



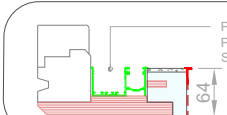
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



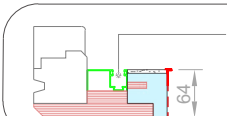
### OPZIONI PER TERMOBLOCCO



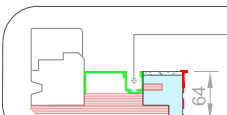
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



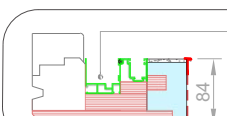
VERSIONE 2



VERSIONE 3



VERSIONE 4

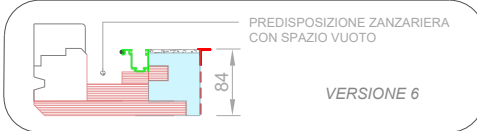


VERSIONE 5



VERSIONE 6

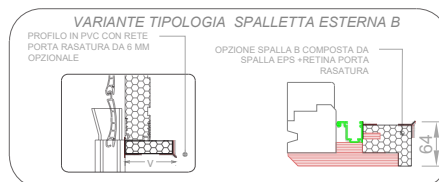
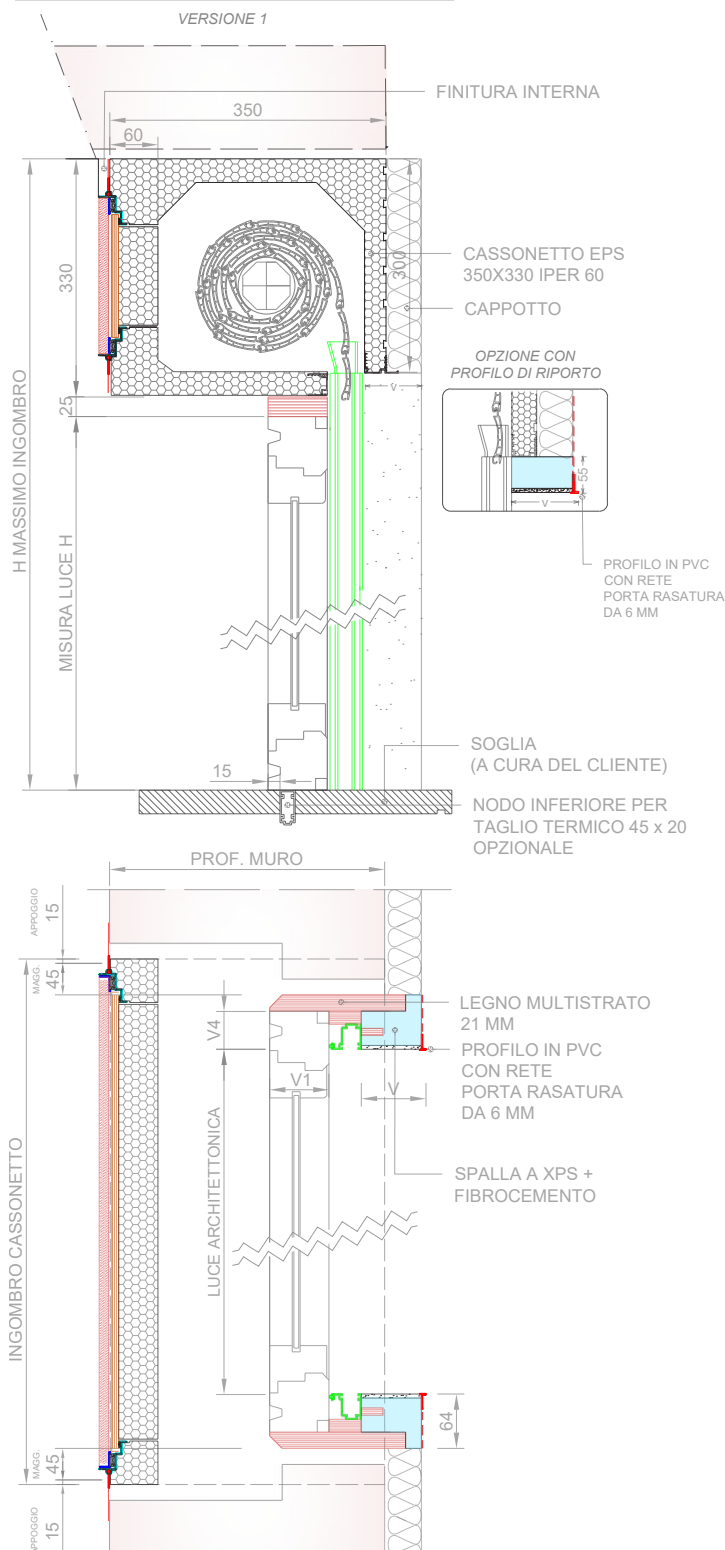
**Gestione spalletta esterna con cassonetto 30x33 IPER 40 con apertura frontale magnetica per intonaco**

[illegible]

# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x33 IPER 60 con apertura frontale magnetica per rasatura

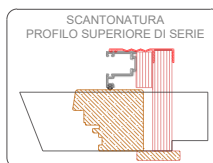
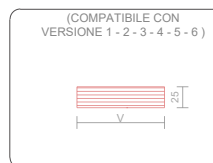
|                                                     |                                                                                                                      |
|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica Cassonetto                     | $U_{sb} = 1.60 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica Spalla                         | $\psi = 0.042 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante con chiusura oscurante ritratta | $R_w = 43 \text{ dB}$<br>$D_{n,e,w} = 57 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



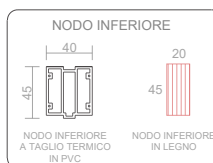
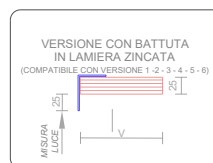
## OPZIONI PROFILO SUPERIORE



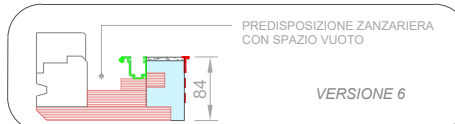
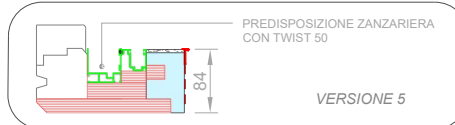
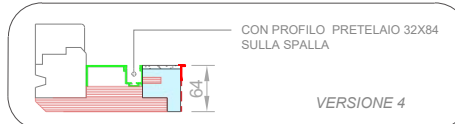
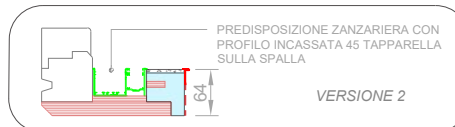
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



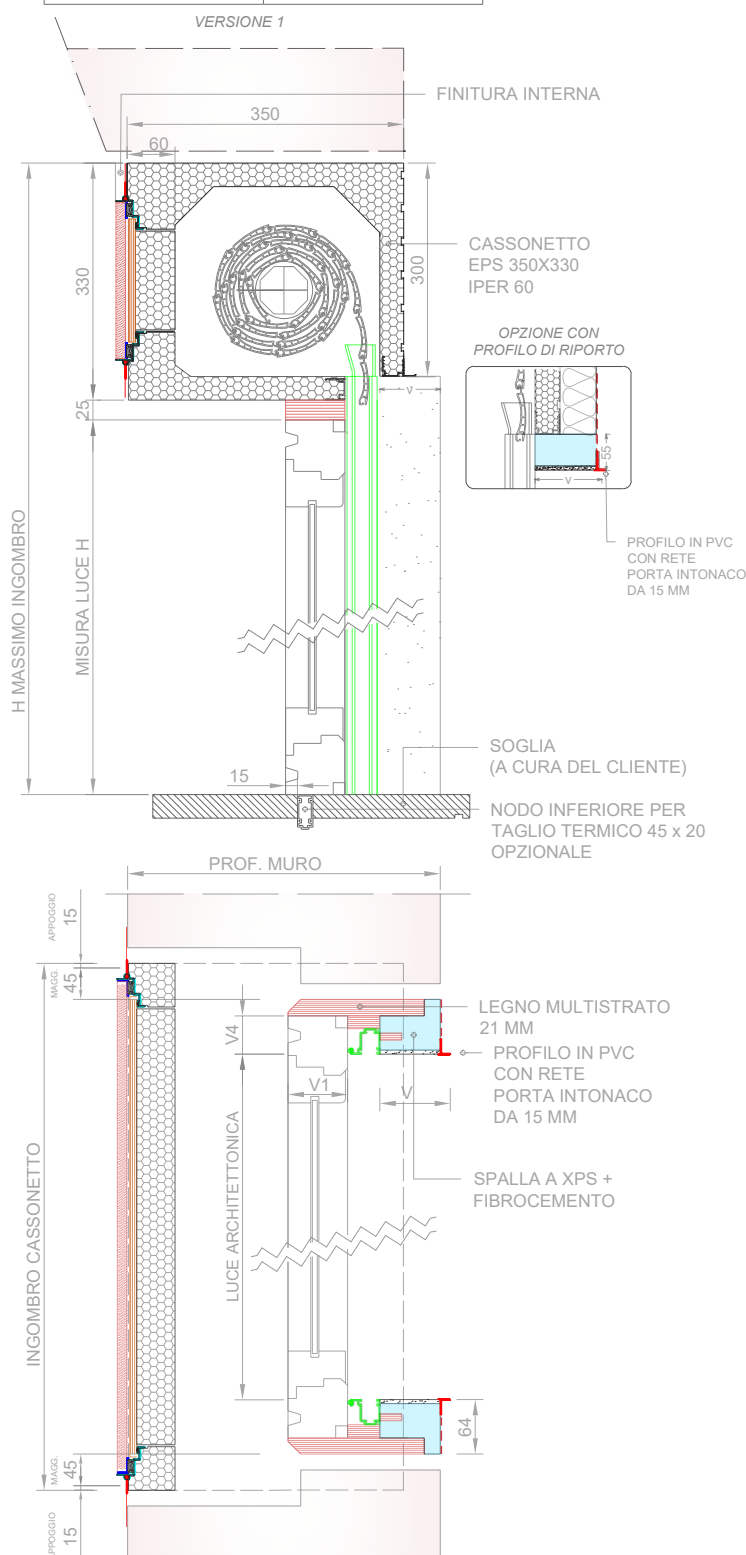
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



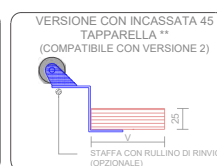
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x33 IPER 60 con apertura frontale magnetica per intonaco

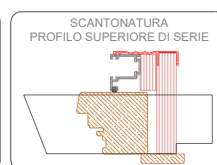
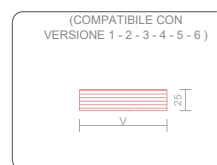
|                                                        |                                                                                                                      |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto                     | $U_{sb} = 1.60 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017                                                |
| Trasmittanza Termica<br>Spalla                         | $\psi = 0.081 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018                                                          |
| Potere Fonoisolante<br>con chiusura oscurante ritratta | $R_w = 43 \text{ dB}$<br>$D_{n,e,w} = 57 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |
| Potere Fonoisolante<br>con chiusura oscurante estesa   | $R_w = 45 \text{ dB}$<br>$D_{n,e,w} = 60 \text{ dB}$<br>norma UNI-EN-ISO 10140-2:2021<br>norma UNI-EN-ISO 717-1:2021 |



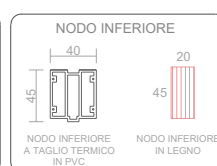
## OPZIONI PROFILO SUPERIORE



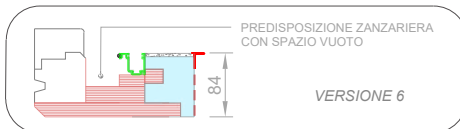
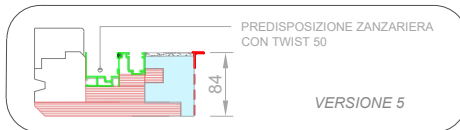
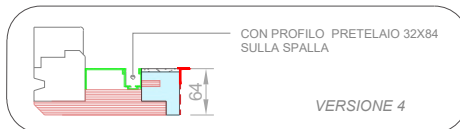
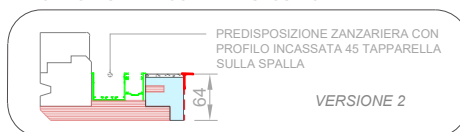
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



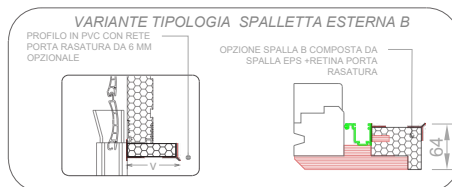
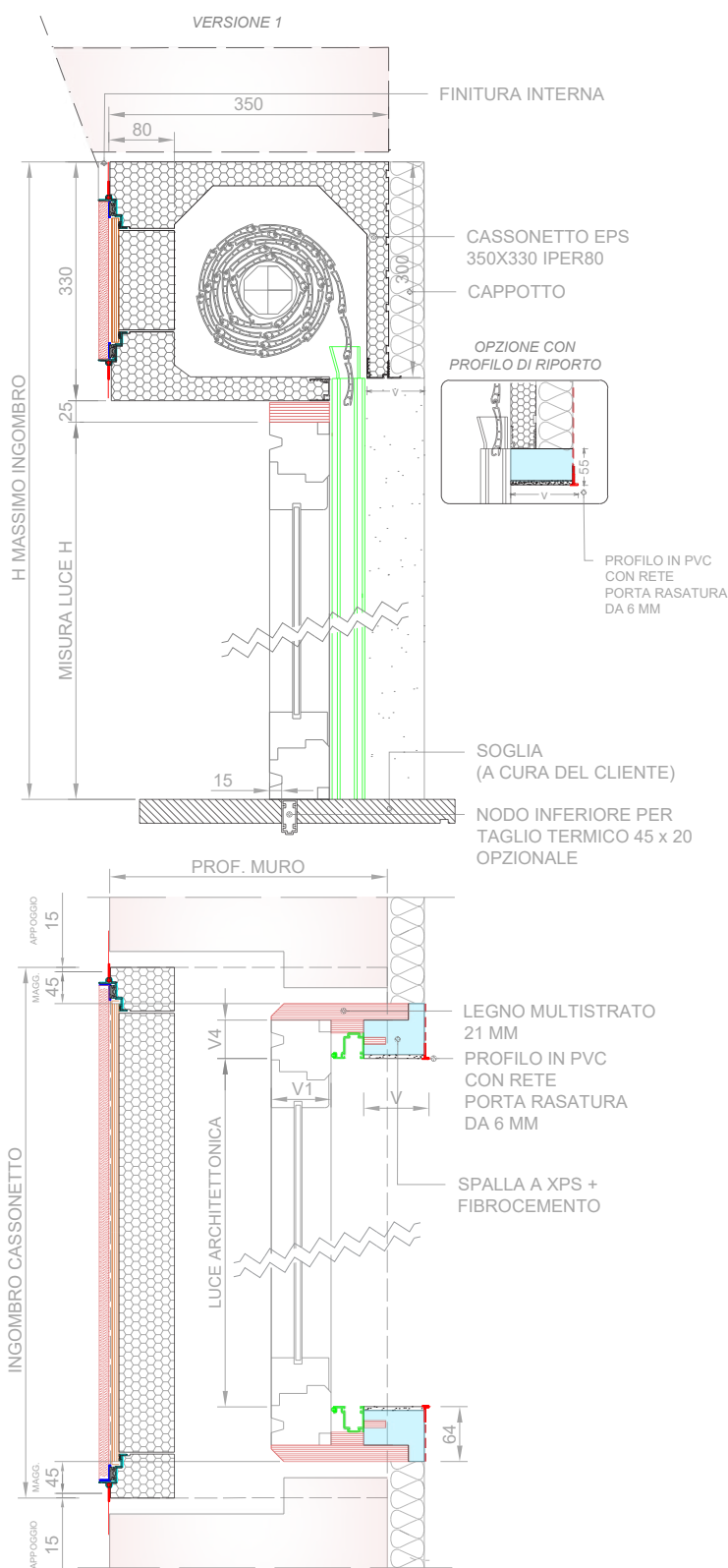
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

**Gestione spalletta esterna con cassonetto 35x33 IPER 80 con apertura frontale magnetica per rasatura**

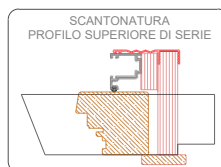
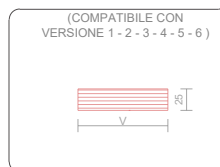
|                                           |                                                                              |
|-------------------------------------------|------------------------------------------------------------------------------|
| <b>Trasmittanza Termica</b><br>Cassonetto | <b>U<sub>sb</sub> = 1.51 W/m<sup>2</sup> K</b><br>norma UNI ISO 10077-2:2017 |
| <b>Trasmittanza Termica</b><br>Spalla     | <b>ψ = 0.042 W/m K</b><br>norma UNI-EN-ISO 10211-2018                        |



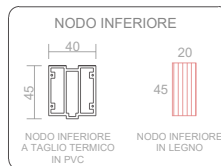
## OPZIONI PROFILO SUPERIORE



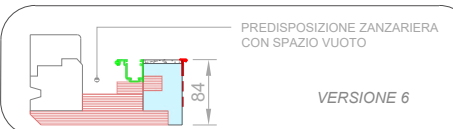
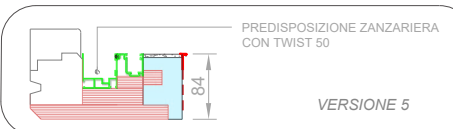
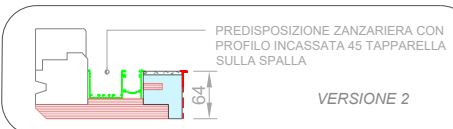
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



### OPZIONI PER TERMOBLOCCO



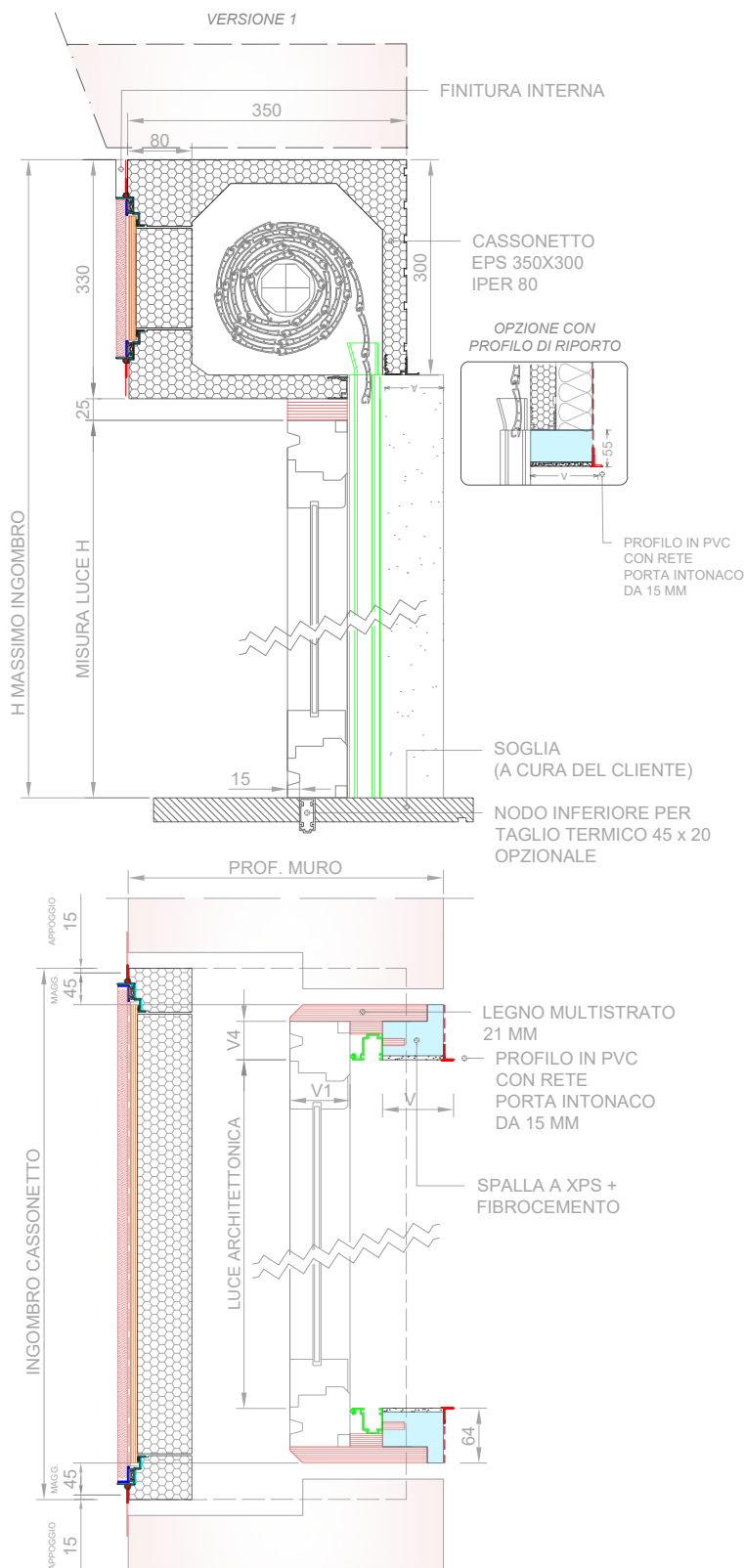
OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto 35x33 IPER 80 con apertura frontale magnetica per intonaco

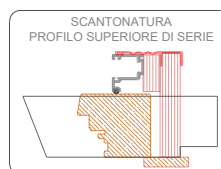
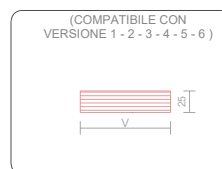
|                                    |                                                                       |
|------------------------------------|-----------------------------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | $U_{sb} = 1.51 \text{ W/m}^2 \text{ K}$<br>norma UNI ISO 10077-2:2017 |
| Trasmittanza Termica<br>Spalla     | $\psi = 0.081 \text{ W/m K}$<br>norma UNI-EN-ISO 10211-2018           |



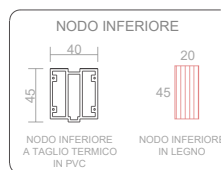
## OPZIONI PROFILO SUPERIORE



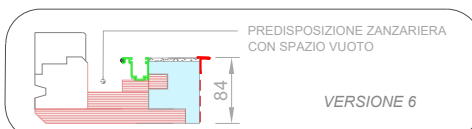
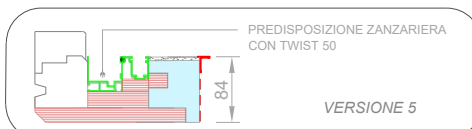
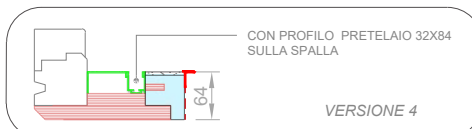
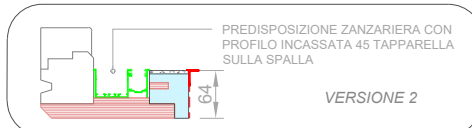
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



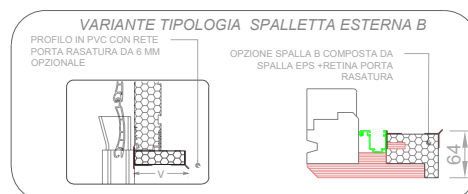
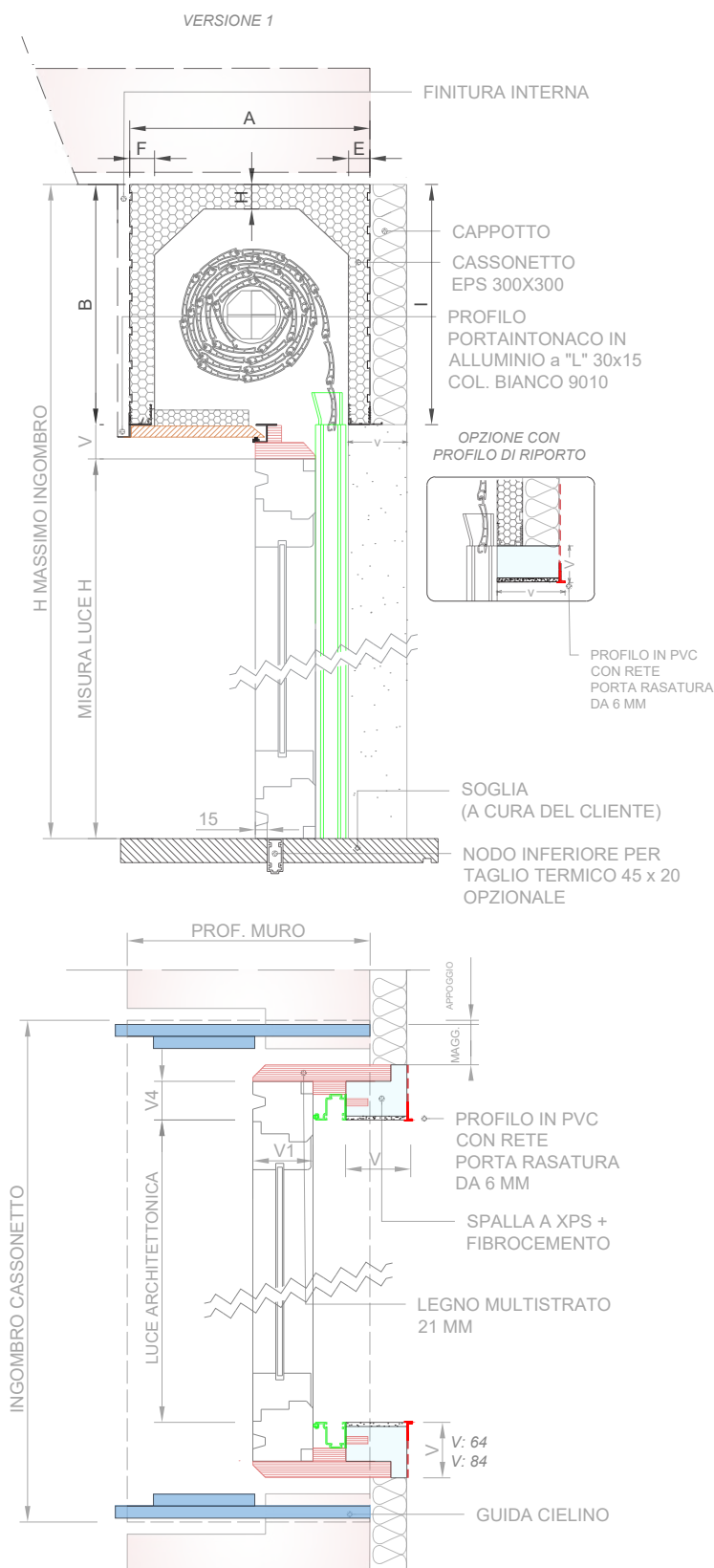
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



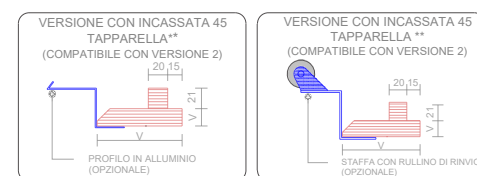
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno per rasatura

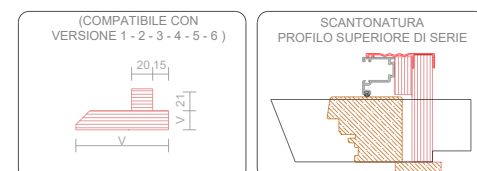
|                                 |                                                  |
|---------------------------------|--------------------------------------------------|
| Trasmittanza Termica Cassonetto | Calcolata in base alle dimensioni del cassonetto |
| Trasmittanza Termica Spalla     | Calcolata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



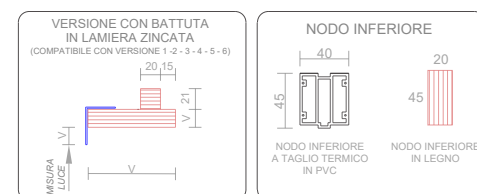
## OPZIONI PROFILO SUPERIORE



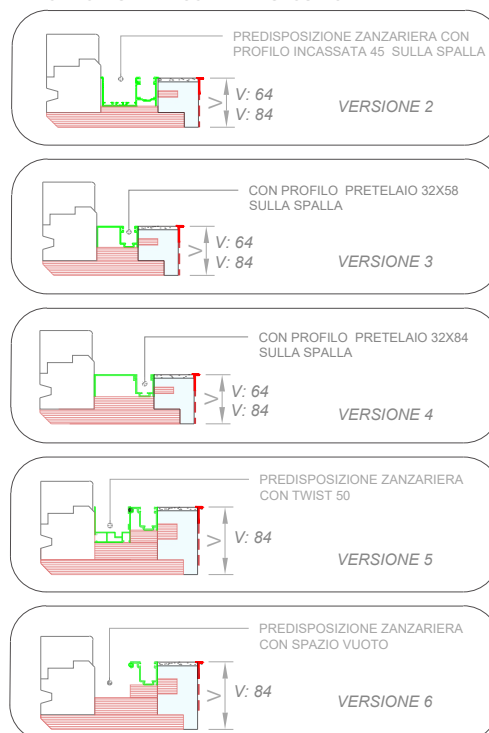
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



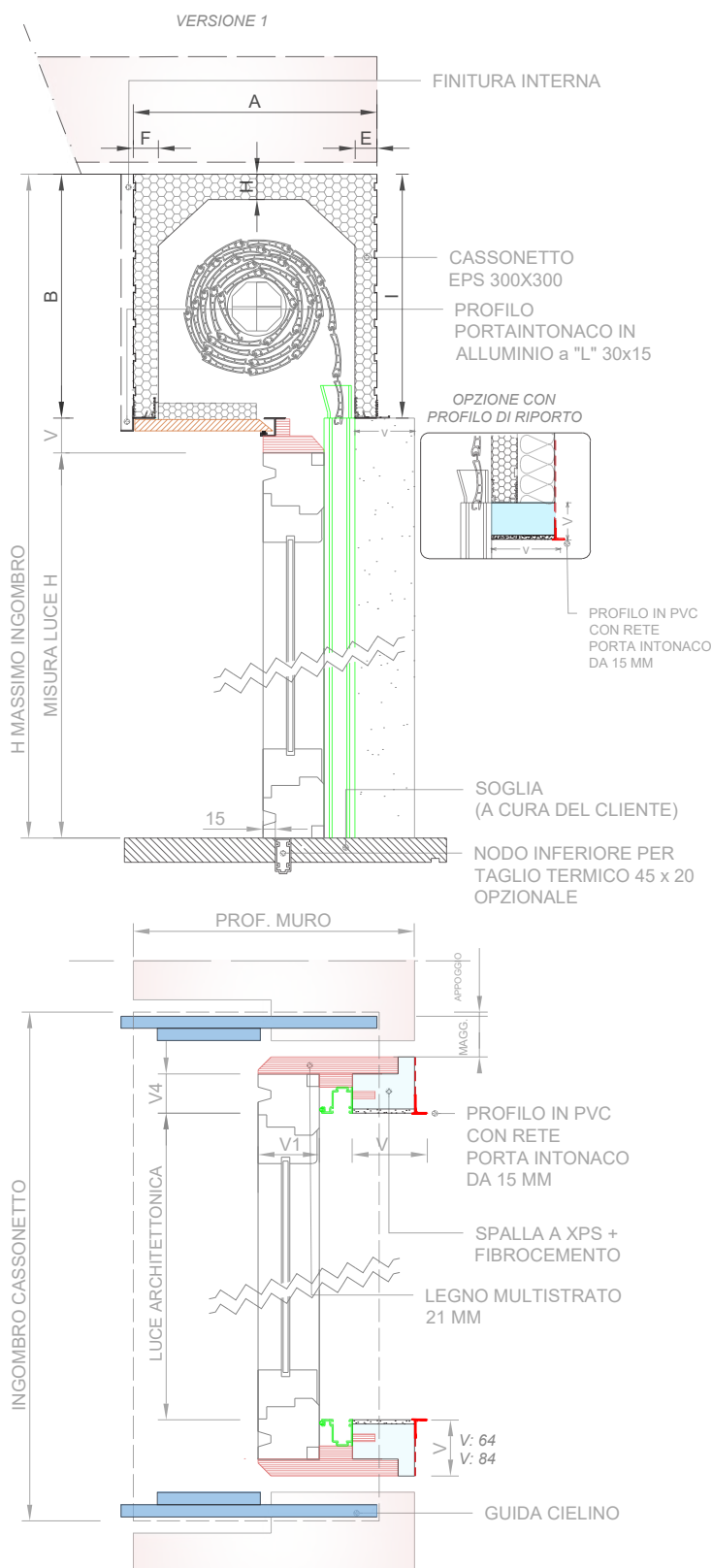
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno per intonaco

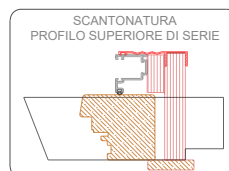
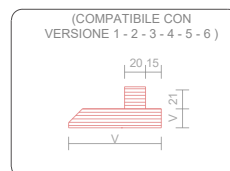
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



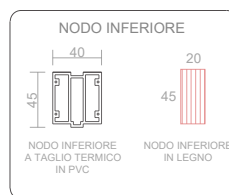
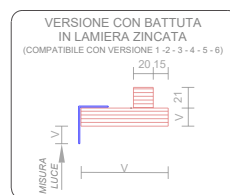
## OPZIONI PROFILO SUPERIORE



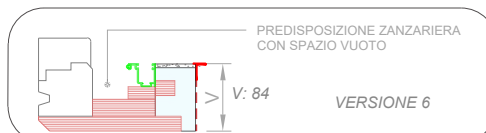
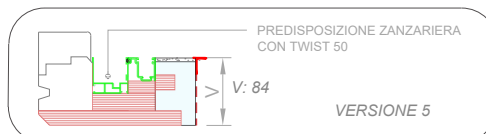
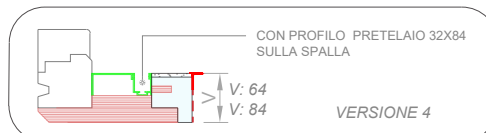
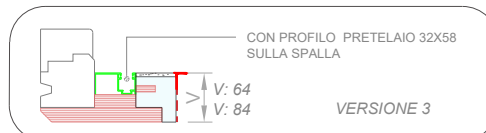
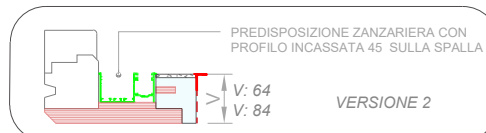
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



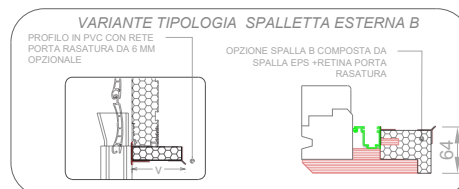
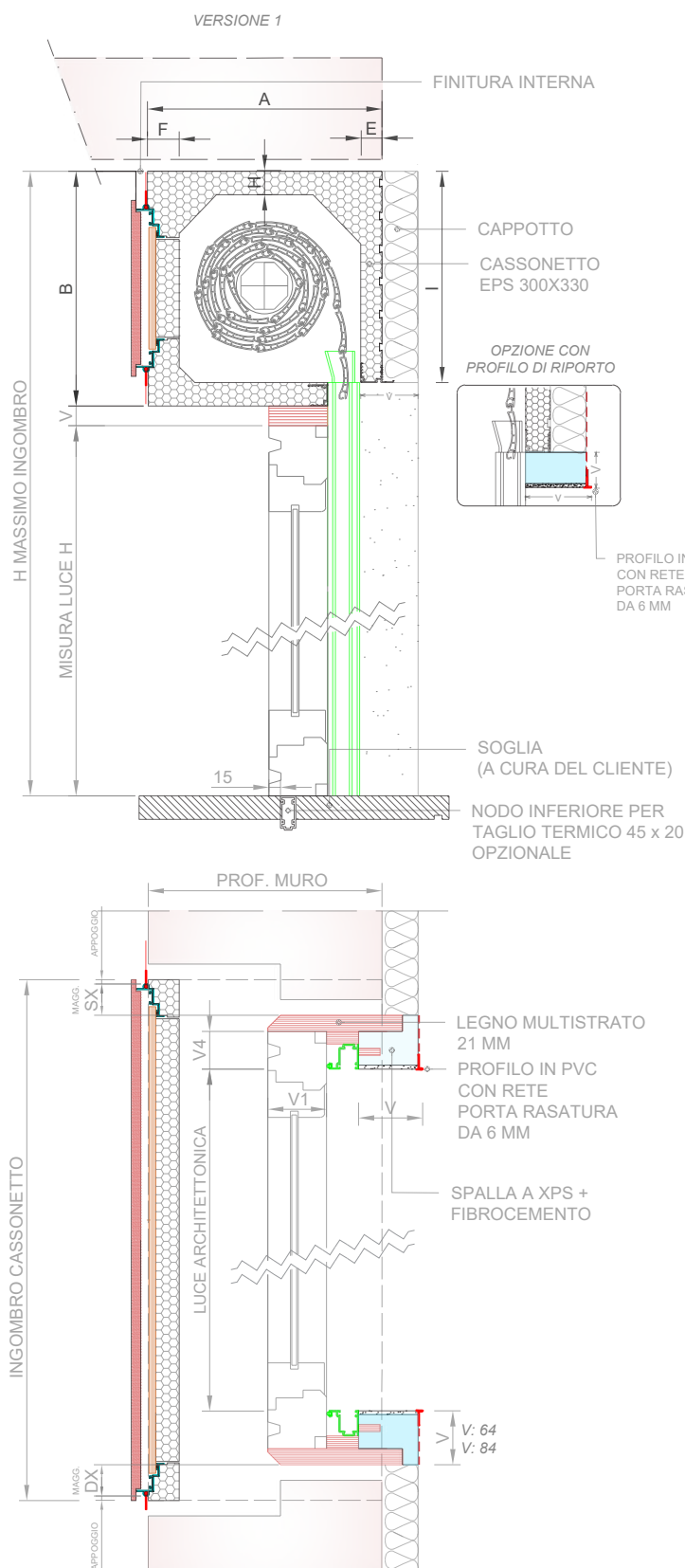
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



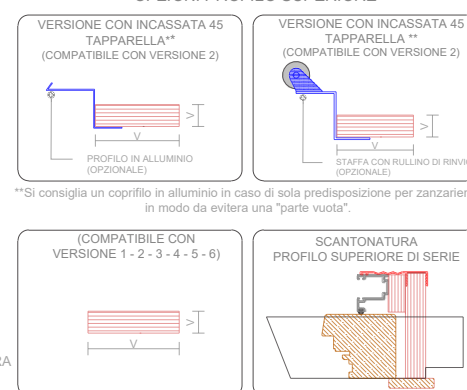
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno con apertura frontale avvitata per rasatura

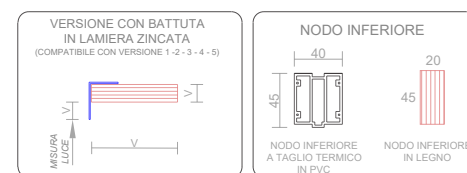
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



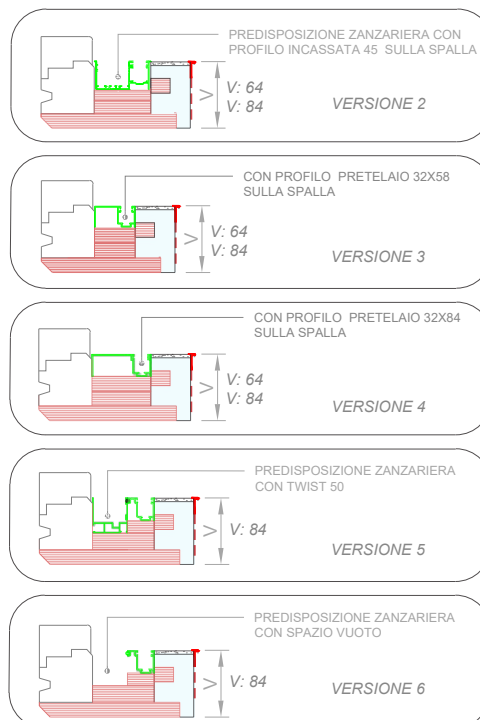
## OPZIONI PROFILO SUPERIORE



## OPZIONI PER TERMOBLOCCO



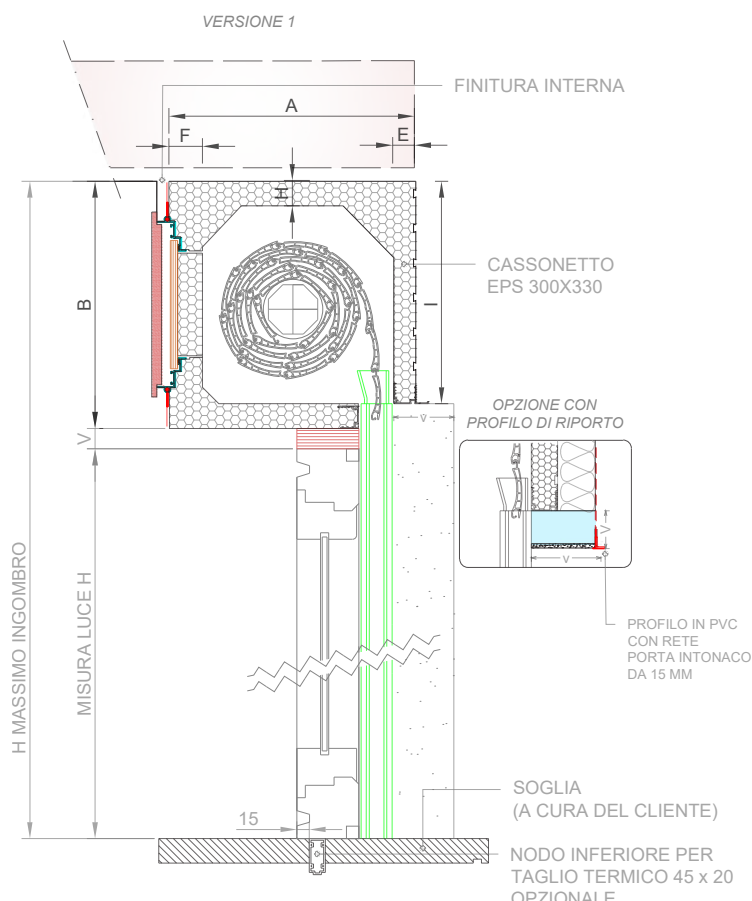
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



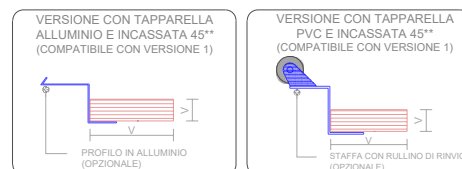
# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno con apertura frontale avvitata per intonaco

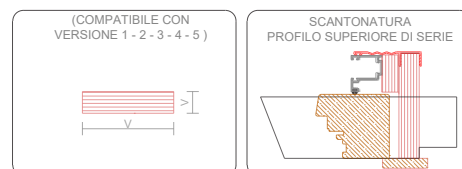
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



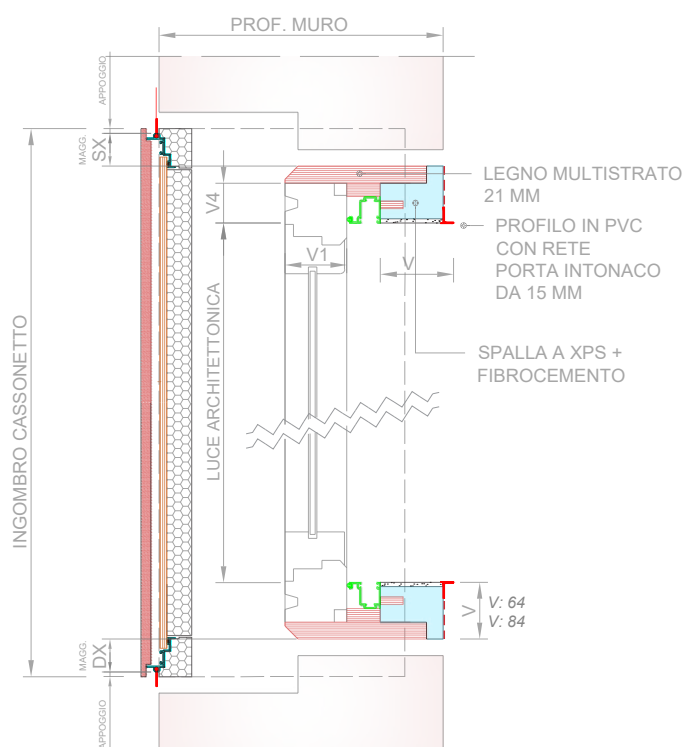
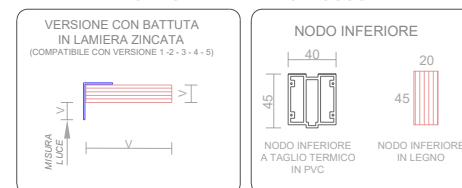
## OPZIONI PROFILO SUPERIORE



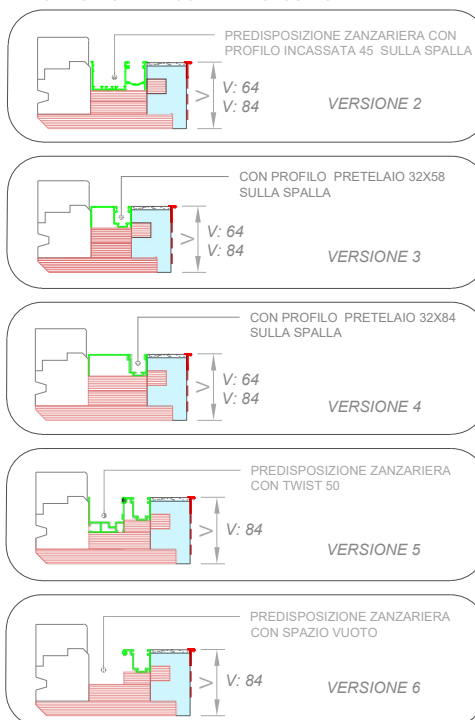
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



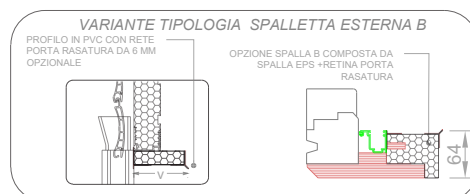
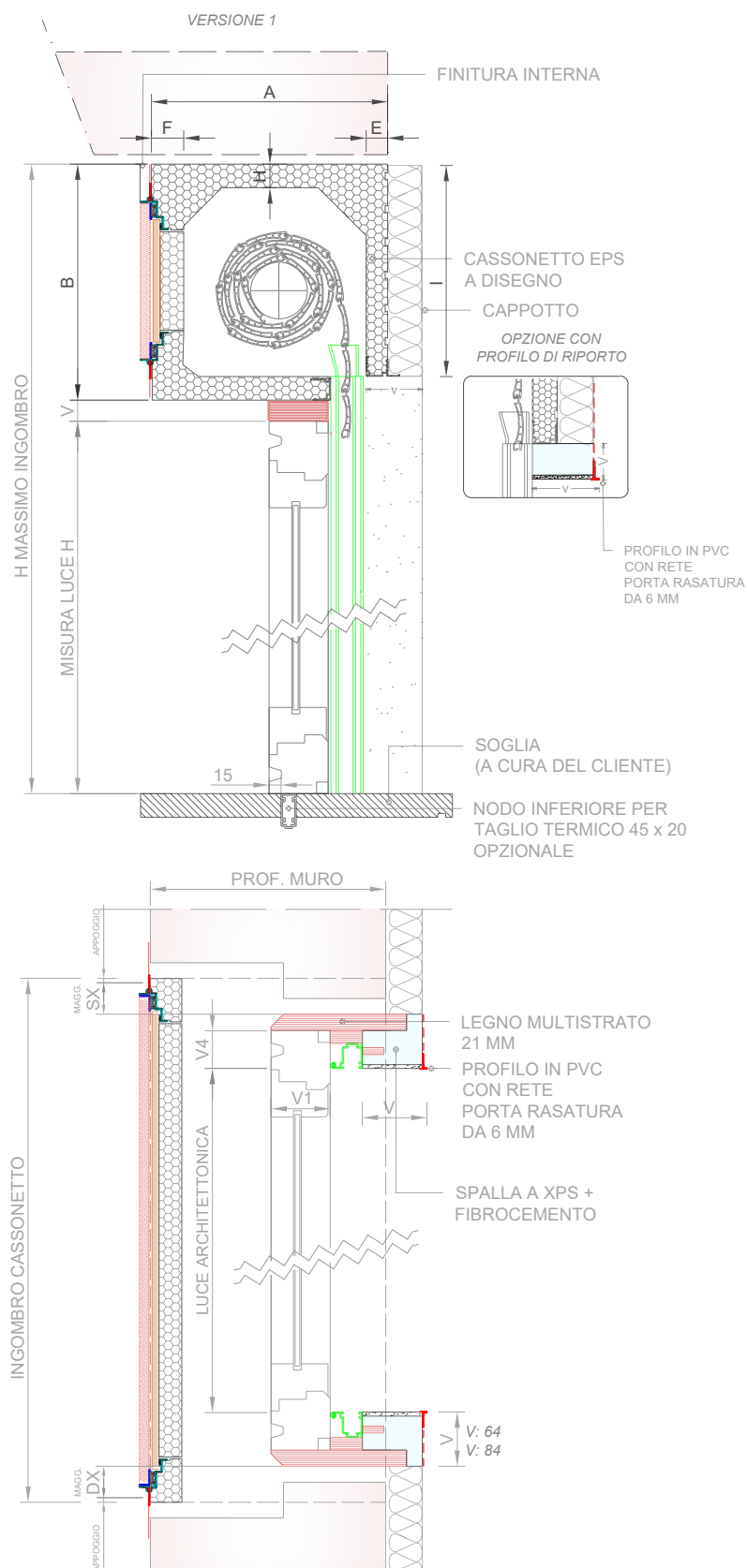
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno con apertura frontale magnetica per rasatura

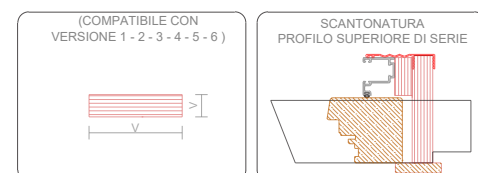
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



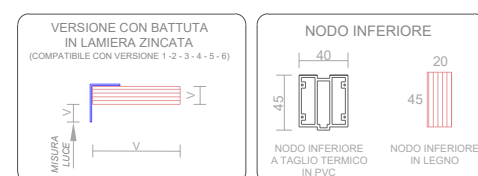
## OPZIONI PROFILO SUPERIORE



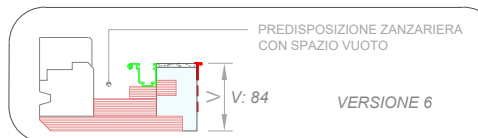
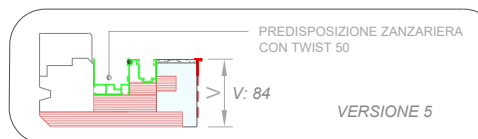
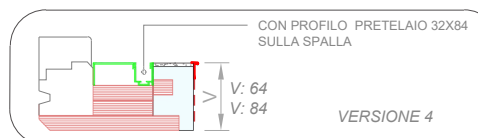
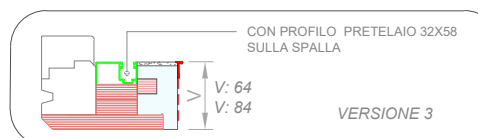
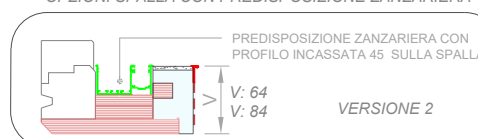
\*\*Si consiglia un coprifilo in alluminio in caso di sola predisposizione per zanzariera, in modo da evitare una "parte vuota".



## OPZIONI PER TERMOBLOCCO



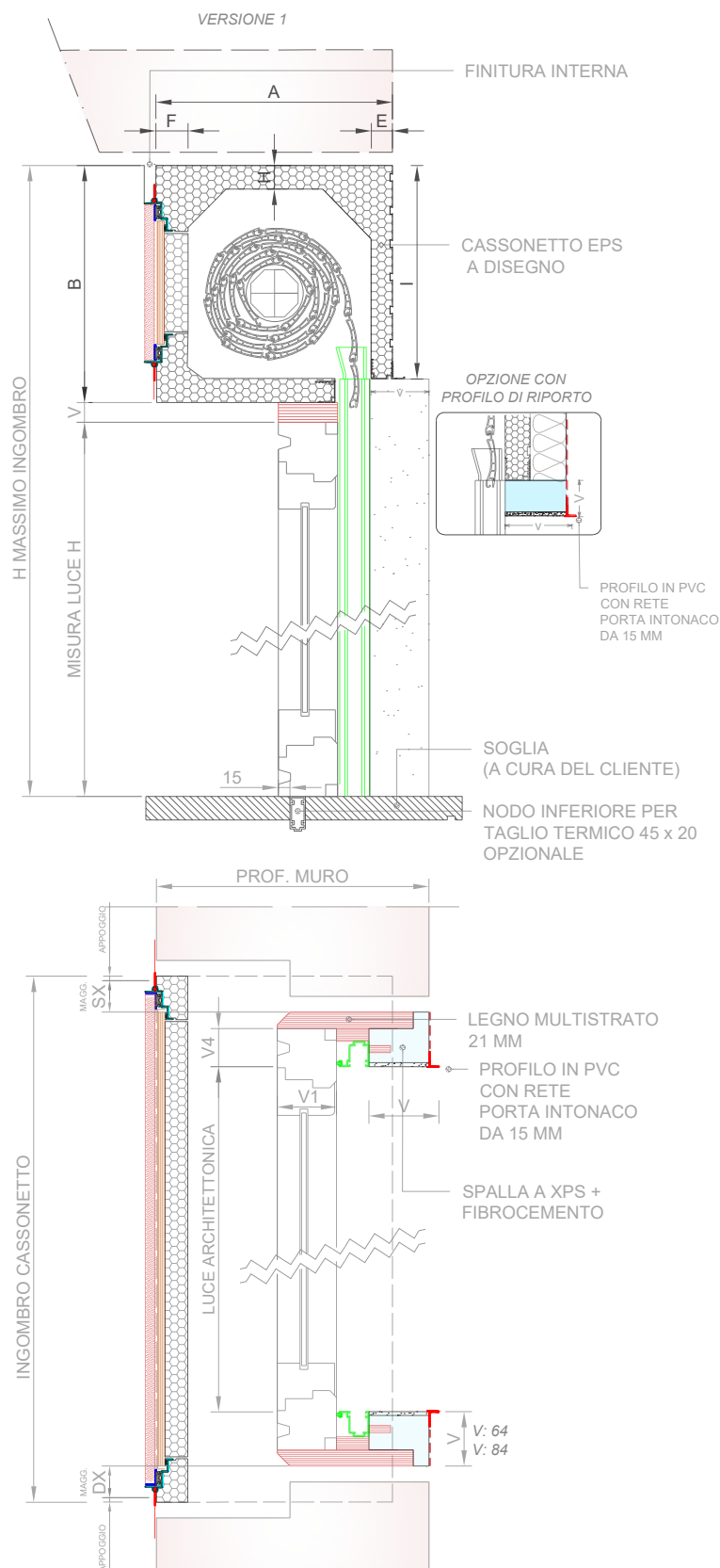
## OPZIONI SPALLA CON PREDISPOSIZIONE ZANZARIERA



# TERMOBLOCCO SOL.1

Gestione spalletta esterna con cassonetto LINEA EPS a disegno con apertura frontale magnetica per intonaco

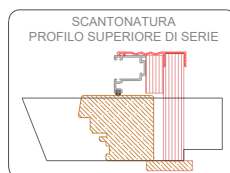
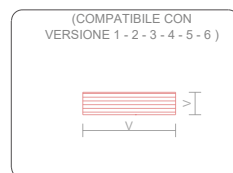
|                                    |                                                     |
|------------------------------------|-----------------------------------------------------|
| Trasmittanza Termica<br>Cassonetto | Calcolata in base alle<br>dimensioni del cassonetto |
| Trasmittanza Termica<br>Spalla     | Calcolata in base alle<br>dimensioni della spalla   |



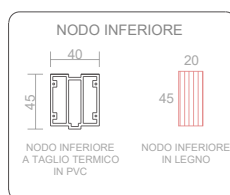
## OPZIONI PROFILO SUPERIORE



\*\*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

