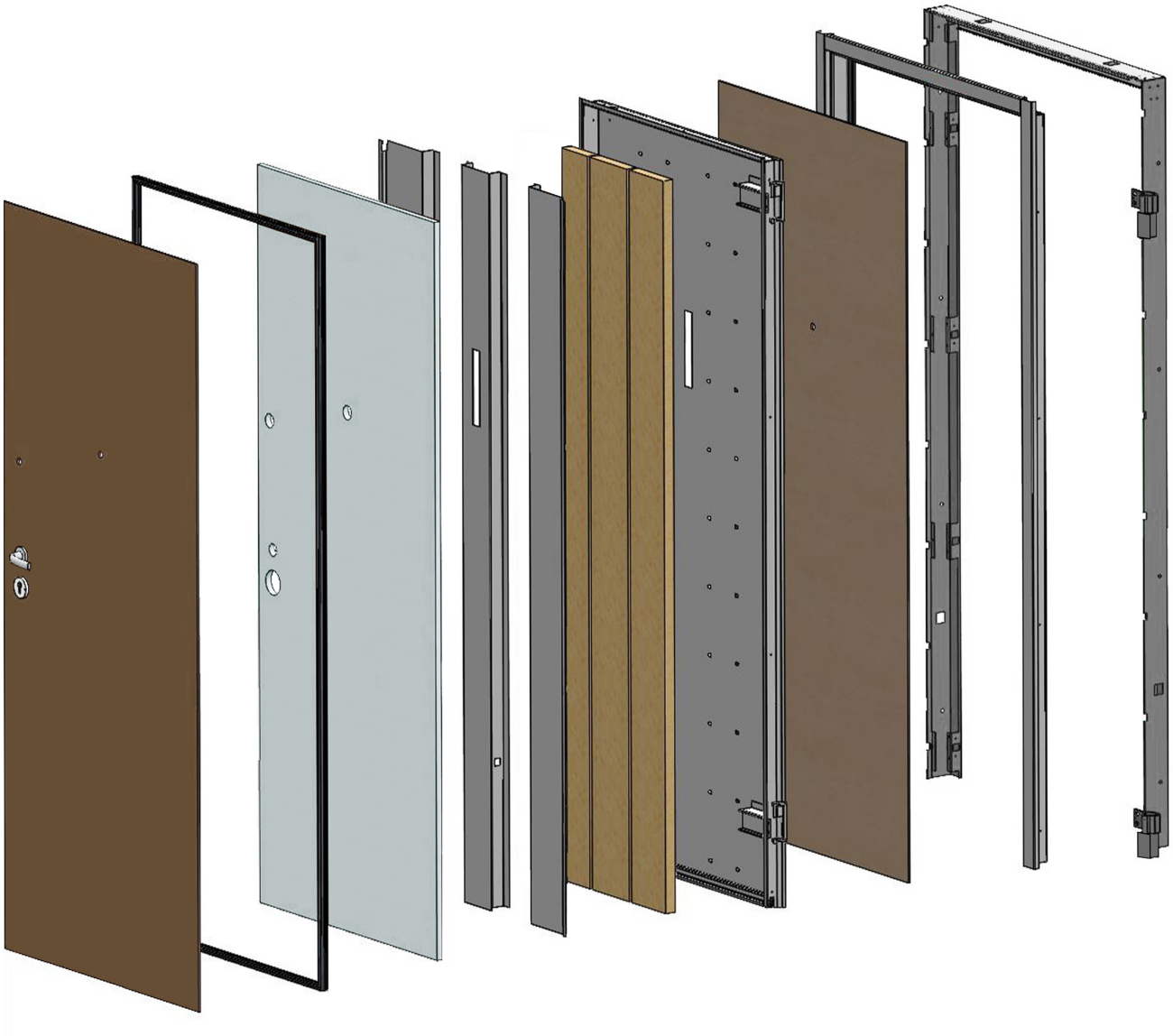
AVANT

1. Controtelaio in lamiera elettrozincata sp.20/10;
2. Telaio in lamiera elettrozincata sp. 20/10;
3. Coppia di cerniere nascoste\ a scomparsa (brevetto Mister Shut) registrabili in x, y;
4. Scocca in lamiera elettrozincata sp. 12/10;
5. Tre omega verticali di rinforzo in lamiera elettrozincata spessore 10/10
6. Serratura predisposta per cilindro europeo con chiavistelli cilindrici, con dispositivo di blocco antieffrazione;
7. Piastra antitrapano in acciaio al manganese di spessore 20/10 a protezione della serratura;
8. Protezione esterna antitubo ed antitrapano per cilindro europeo, con flangia di rinforzo antispezzamento a protezione degli elementi di fissaggio;
9. Coppia di deviatori con catenaccio rettangolare e dispositivo di blocco anti-arretramento;
10. Tre rostri fissi predisposti sul lato cerniera;
11. Asta di chiusura superiore;
12. Doppia guarnizione perimetrale di battuta (comfort termoacustico);
13. Pannelli coibentanti e fonoassorbenti posti all'interno della scocca;
14. Kit ferma-pannello interno in profilo di alluminio su disegno Mister Shut;
15. Pannello esterno ed interno di rivestimento a scelta tra laminatino o in essenza di spessore 6mm;

- Pressopiegato a chiusura del vano cerniera;
- Vaschette di contenimento di materiale plastico in corrispondenza della serratura, dei deviatori e dei rostri;
- Lamina parafreddo a discesa automatica registrabile;
- Kit profili fermapannello interno a vista;
- Maniglia interna, pomolo, mostrine serrature in alluminio anodizzato argento o bronzato;
- Spioncino grandangolare;
- Otto registri completi di viti M8 per fissaggio del telaio-controtelaio;
- Verniciatura anta e telaio eseguita con trattamento non inquinante, a polveri di poliestere di colore grigio scuro, gesso o marrone nero per maggiore resistenza alla scalfitura e agli agenti atmosferici;



PRESTAZIONI

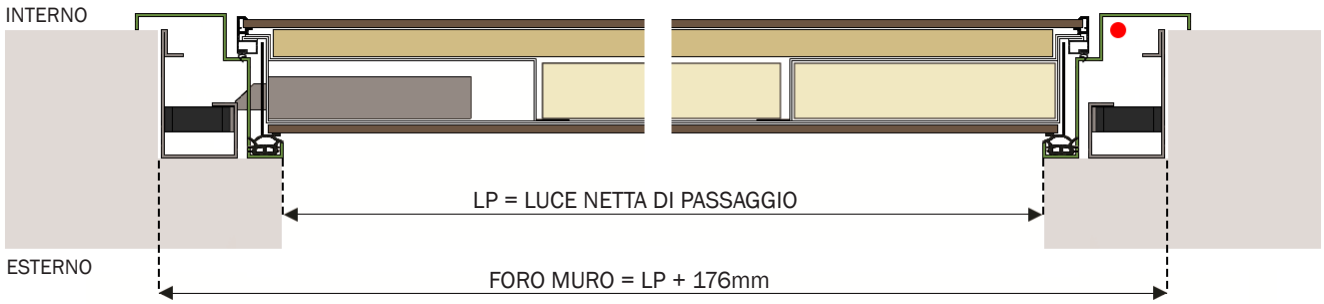
TIPO		1 ANTA		2 ANTE	
		DI SERIE	CON SOGLIA A PAVIMENTO	DI SERIE	CON SOGLIA A PAVIMENTO
	ANTIEFFRAZIONE	CLASSE 3	CLASSE 3	NPD	NPD
	TRASMITTANZA TERMICA	1.3 W/m2K	1.3 W/m2K	1.7 W/m2K	1.7 W/m2K
	ISOLAMENTO ACUSTICO	40 dB	40 dB	38 dB	38 dB
	PERMEABILITÀ ALL'ARIA	3	3	NPD	3
	RESISTENZA AL CARICO DEL VENTO	C5	C5	NPD	C5
	TENUTA ALL'ACQUA	NPD	5A	NPD	1A

Le prestazioni si riferiscono a porte:
- 1 anta con luce passaggio fino a 1100 x 2400 mm
- 2 ante asimmetriche con luce passaggio fino a 1400 x 2400 mm
- 2 ante simmetriche con luce passaggio fino a 1800 x 2400 mm

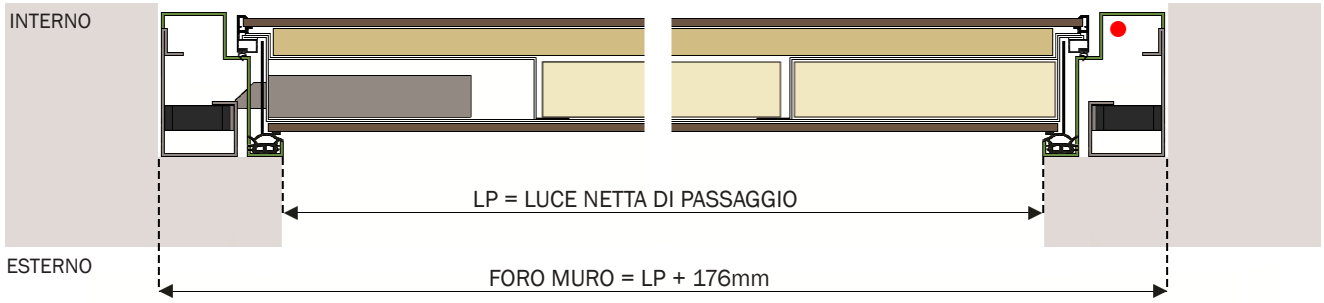
SOLUZIONI DI INSTALLAZIONE PORTA AVANT

AVANT (ANTA SINGOLA)

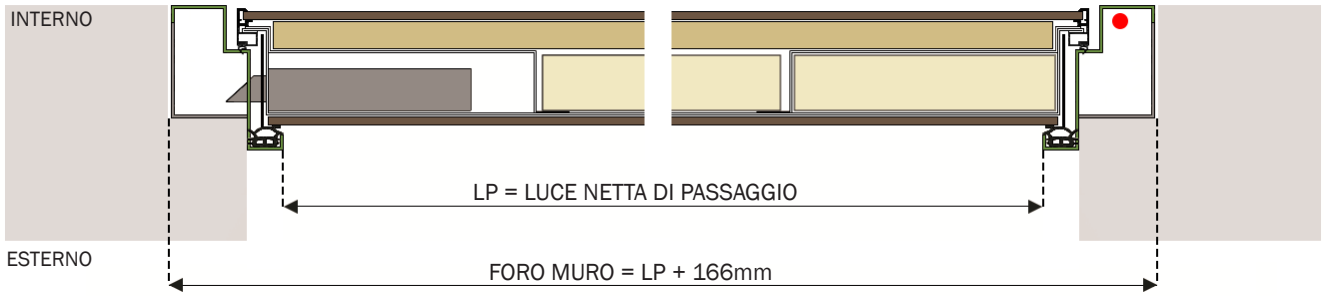
1. TELAIO CON CONTROTELAIO TIPO 1 (CON INCREMENTO>=10.2mm)



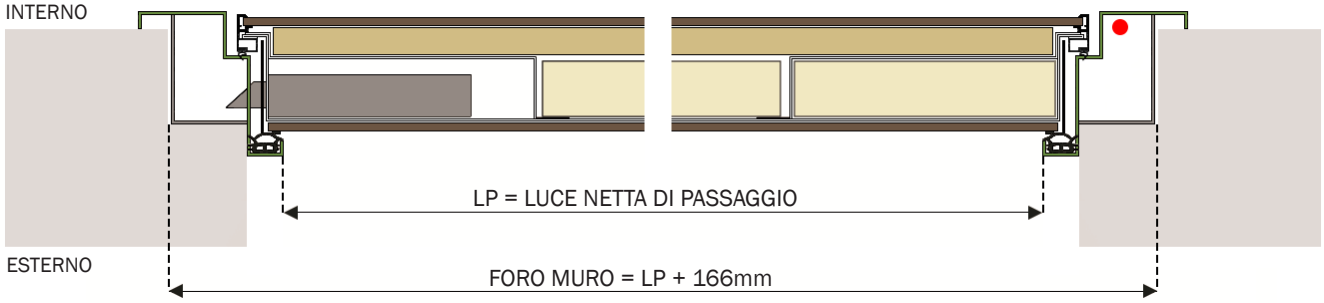
2. TELAIO CON CONTROTELAIO TIPO 1 (CON INCREMENTO=0mm)



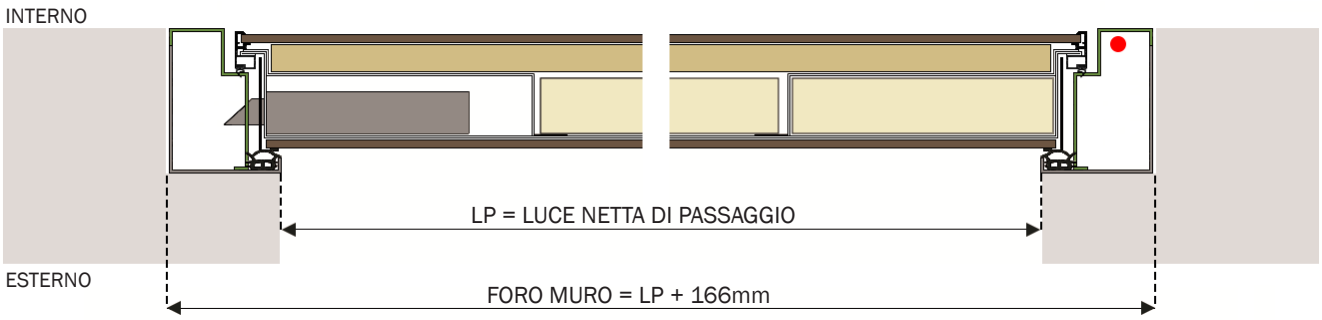
3. TELAIO A SCORRERE



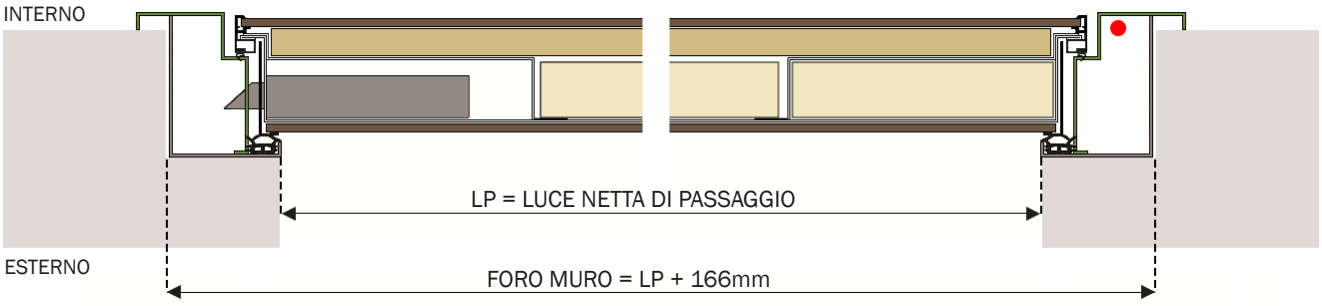
4. TELAIO A SCORRERE A Z (CON Z>=15mm)



5. TELAIO SSAV

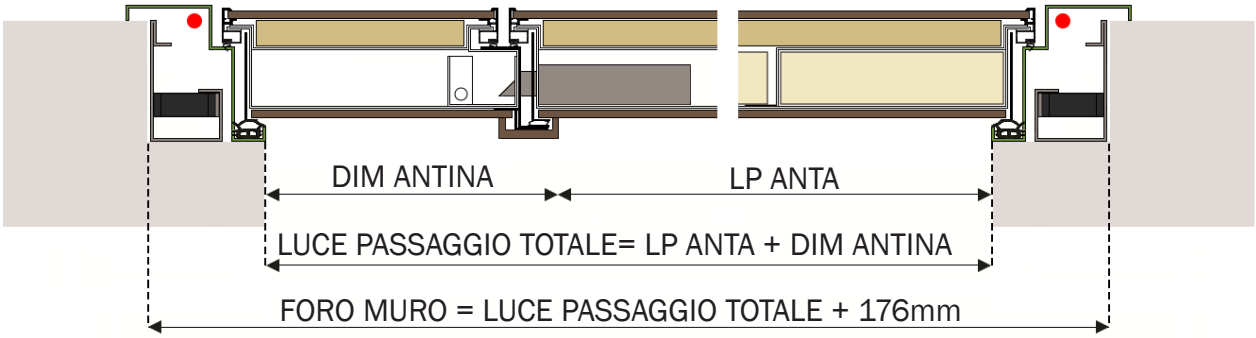


6. TELAIO SSAV A Z (CON Z>=15mm)

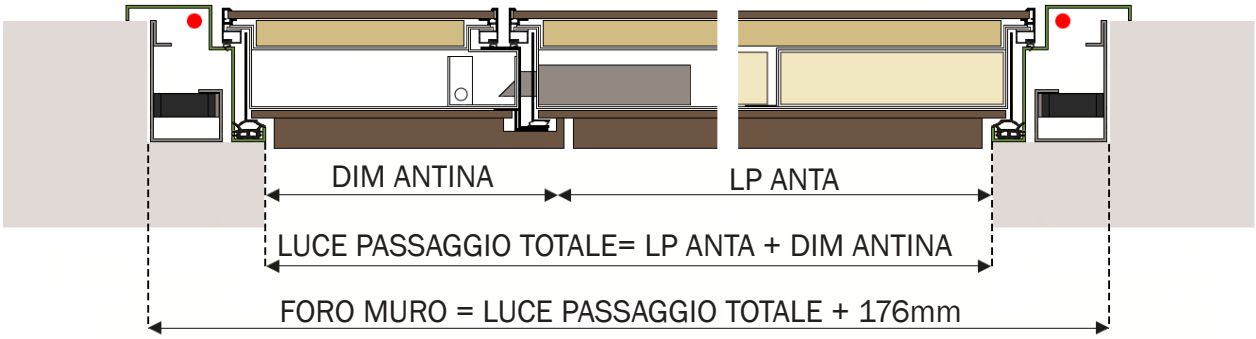


SOLUZIONI DI INSTALLAZIONE PORTA AVANT
(DUE ANTE)

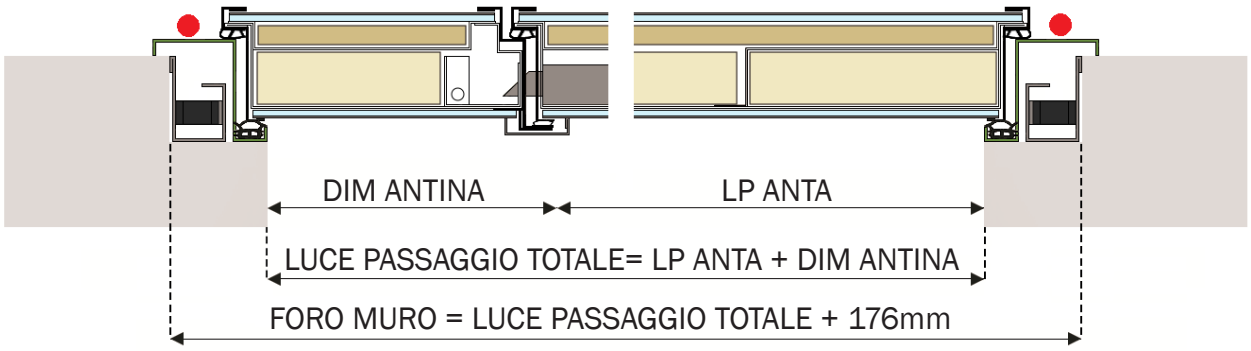
AVANT (ANTA + ANTINA) COPRIBATTUTA A VISTA IN LEGNO



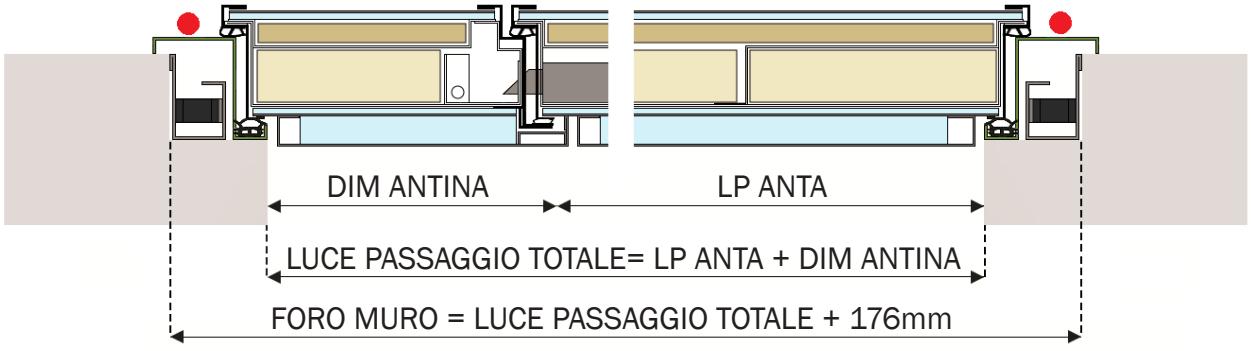
AVANT (ANTA + ANTINA) COPRIBATTUTA INGLOBATO IN LEGNO



AVANT (ANTA + ANTINA) COPRIBATTUTA A VISTA IN LAMIERA



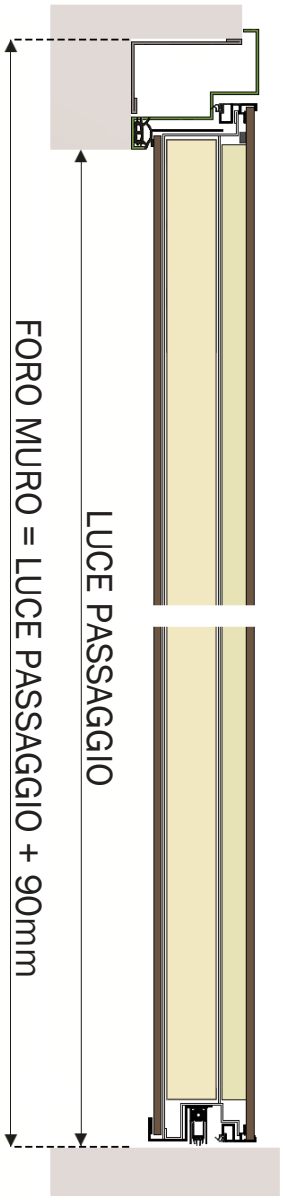
AVANT (ANTA + ANTINA) COPRIBATTUTA INGLOBATO IN LAMIERA



SOLUZIONI DI INSTALLAZIONE PORTA AVANT
(SEZIONI VERTICALI ANTA SINGOLA\DUE ANTE)

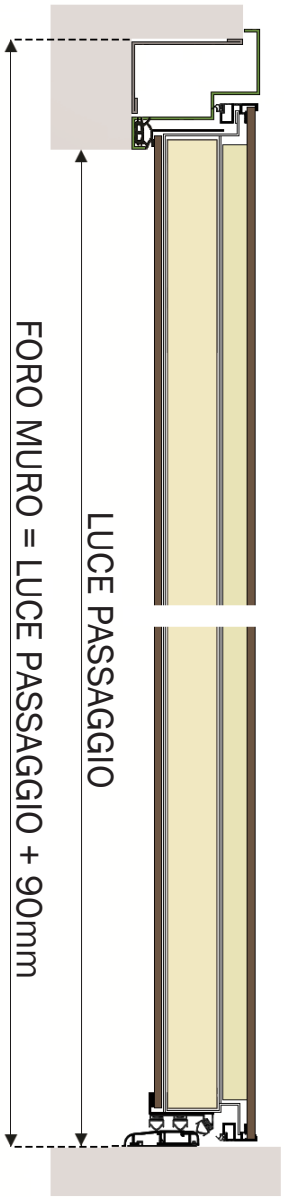
AVANT

ANTISPIFFERO



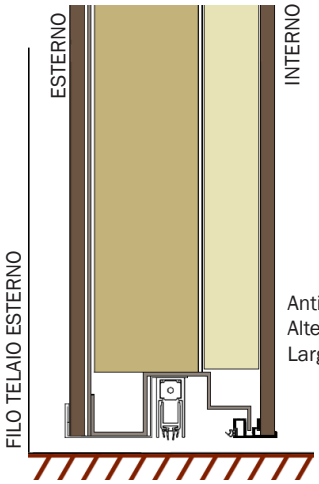
4 mm altezza
da pavimento

SOGLIA



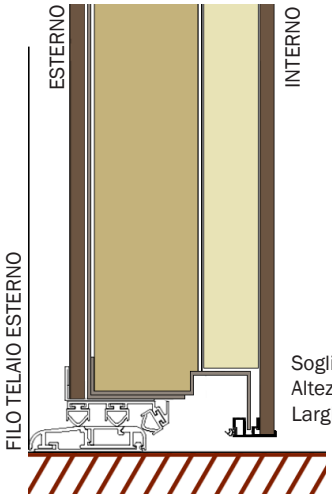
4 mm altezza
da pavimento

SEZIONE CON ANTISPIFFERO



Antispiffero:
Altezza: 30mm
Larghezza: 14mm

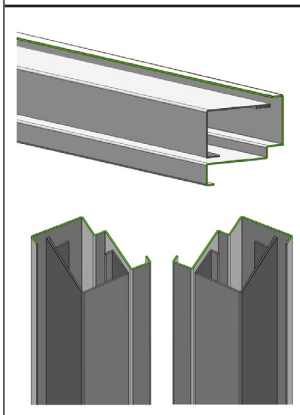
SEZIONE CON SOGLIA A PAVIMENTO

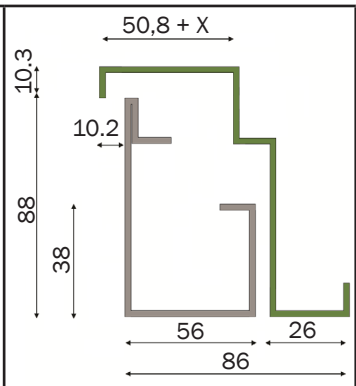


Soglia a pavimento:
Altezza: 10mm
Larghezza: 50mm

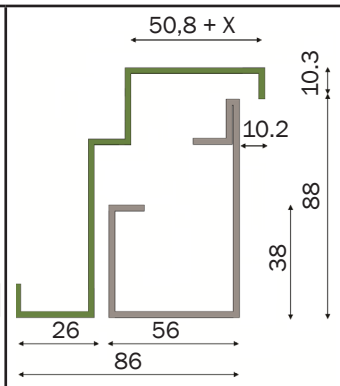
SCHEDE TECNICHE
DETTAGLI

TELAIO E CONTROTELAIO (TIPO 1)

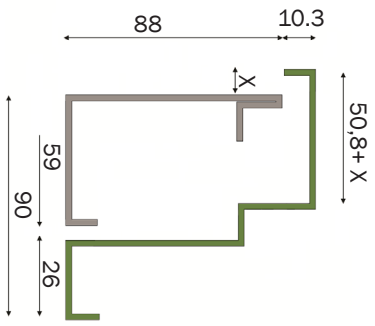




$X_{STD=}$ 10,2mm (X>0);

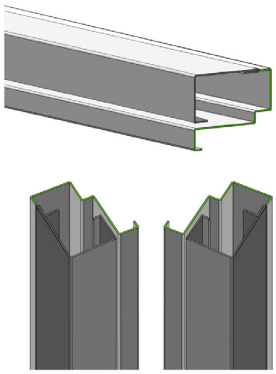


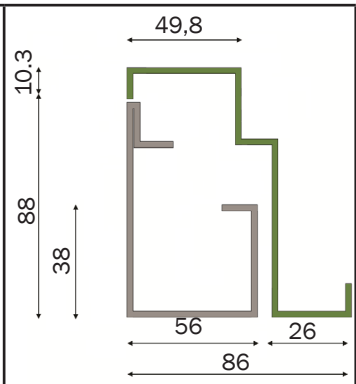
$X_{STD=}$ 10,2mm (X>0);



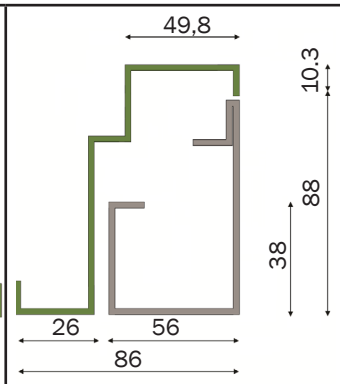
$X_{STD=}$ 9,2mm (X>0);

TELAIO E CONTROTELAIO (TIPO 2)

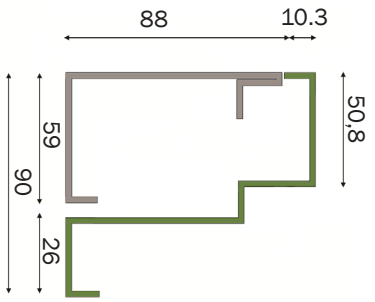




(X=0);

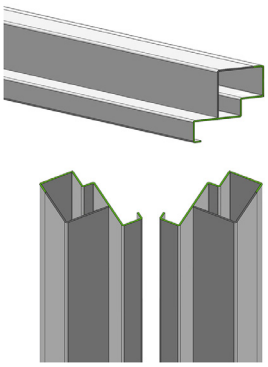


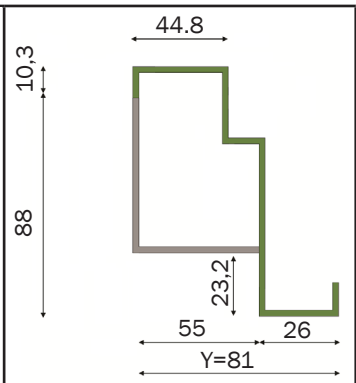
(X=0);



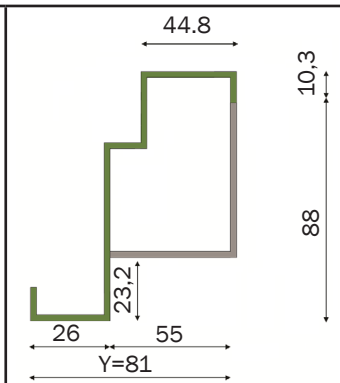
(X=0);

TELAIO A SCORRERE

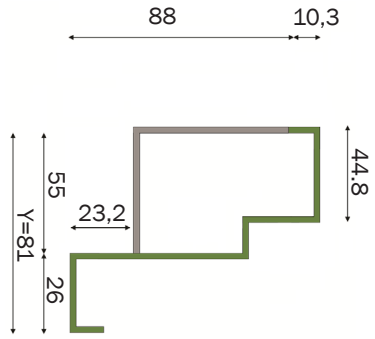




$Y_{STD=}$ 81mm (81mm<Y<120mm);

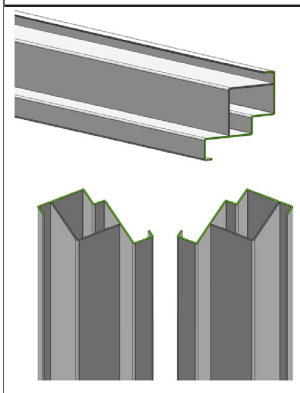


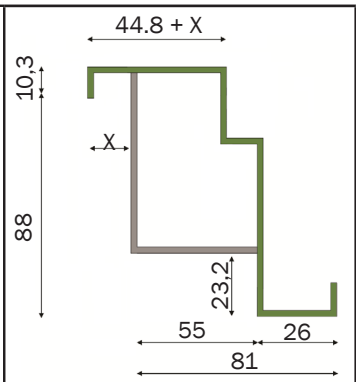
$Y_{STD=}$ 81mm (81mm<Y<120mm);



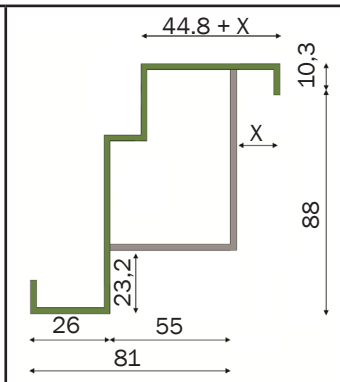
$Y_{STD=}$ 81mm (81mm<Y<120mm);

TELAIO A SCORRERE A Z

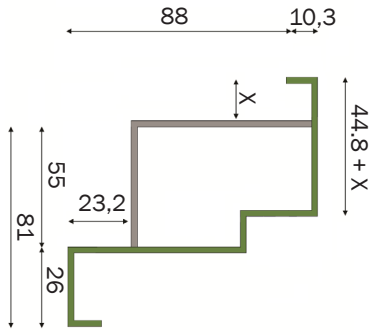




$X_{STD=}$ 15mm (X>0);
$Y_{STD=}$ 81mm (81mm<Y<120mm);



$X_{STD=}$ 15mm (X>0);
$Y_{STD=}$ 81mm (81mm<Y<120mm);

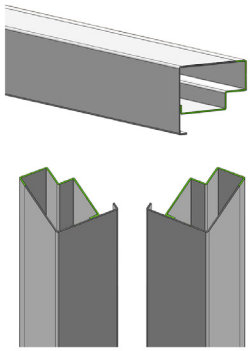
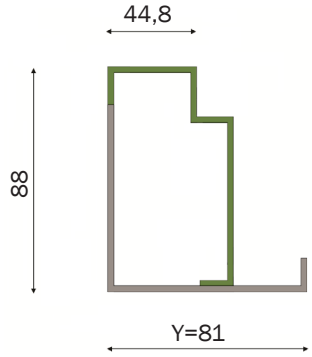
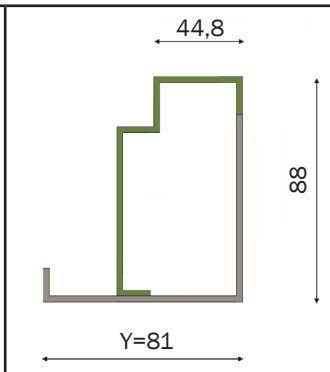
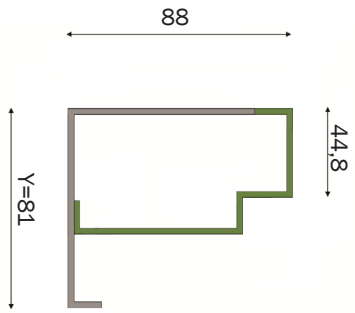


$X_{STD=}$ 15mm (X>0);
$Y_{STD=}$ 81mm (81mm<Y<120mm);

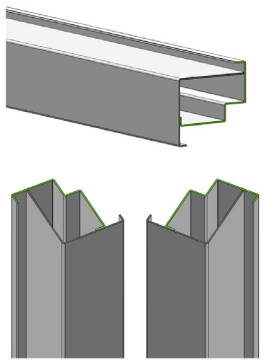
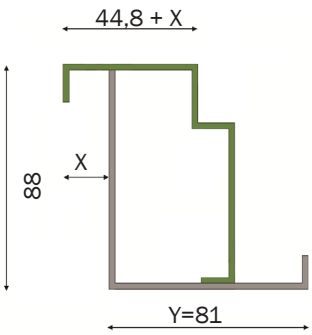
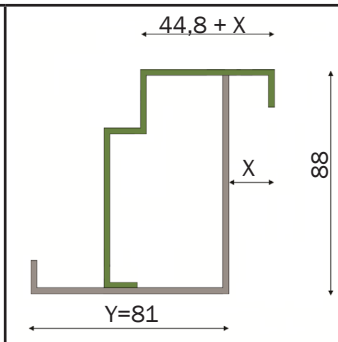
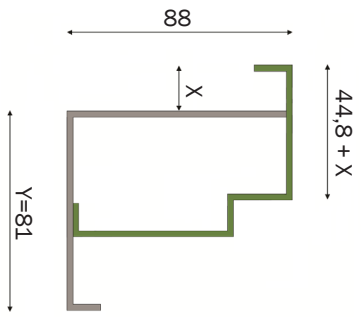
VISTA 3D	MONTANTE CERNIERA	MONTANTE SERRATURA	TRAVERSA

SCHEDE TECNICHE
DETTAGLI

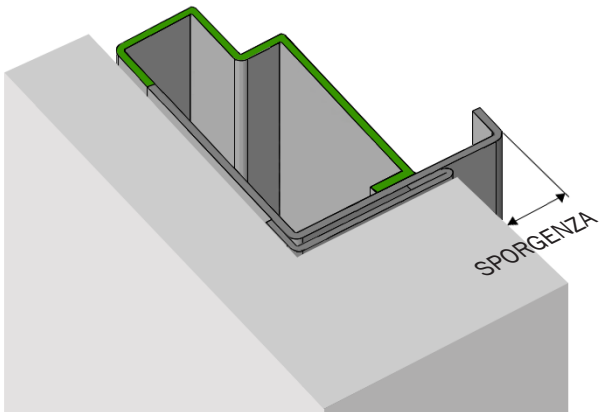
TELAIO SSAV

VISTA 3D	MONTANTE CERNIERA	MONTANTE SERRATURA	TRAVERSA
	 $Y_{STD=}$ 81mm (81mm<Y<120mm);	 $Y_{STD=}$ 81mm (81mm<Y<120mm);	 $Y_{STD=}$ 81mm (81mm<Y<120mm);

TELAIO SSAV A Z

VISTA 3D	MONTANTE CERNIERA	MONTANTE SERRATURA	TRAVERSA
	 $X_{STD=}$ 15mm (X>0); $Y_{STD=}$ 81mm (81mm<Y<120mm);	 $X_{STD=}$ 15mm (X>0); $Y_{STD=}$ 81mm (81mm<Y<120mm);	 $X_{STD=}$ 15mm (X>0); $Y_{STD=}$ 81mm (81mm<Y<120mm);

SOLUZIONE CON ALETTA GUIDA INTONACO



COMPLANARITA' ESTERNA

