ALBED

MILANO 1964

MANUALE TECNICO

Scorrevole e soffietto

BE@T

SCHEDA PRODOTTO N° B1

Denominazione legale/merceologica: PORTE SCORREVOLI PER INTERNI
Nome commerciale: BEAT

Tipologia: ALLUMINIO E VETRO O LEGNO

COMPONENTI DEL PRODOTTO	MATERIALI IMPIEGATI
PARTI IN METALLO	Telaio, binario di scorrimento in alluminio profilato UNI 3569. Finitura:spazzolato anodizzato UNI 10681, verniciato epossidico e rivestito in lastra di legno.
PARTI IN VETRO	Vetro mm. 6 temperato UNI EN 12150-1:2001 oppure vetro stratificato 3+3 UNI EN 572-1 UNI EN 572-2 UNI EN 12543 Finitura: float chiaro o acidato o verniciato.
GUARNIZIONI ED ALTRI ACCESSORI	Profilo paracolpi in plastica. Maniglia: zama o alluminio
EVENTUALI SOSTANZE DANNOSE ALLA SALUTE	Nessuna
MANUTENZIONE ORDINARIA	Pulire con panno morbido leggermente inumidito in acqua ed esente da prodotti contenenti solvente e/o materiale abrasivo.
AVVERTENZE	Il montaggio deve essere eseguito unicamente da persone esperte, previa verifica della resistenza dei materiali di parete e di soffitto e della scelta dei sistemi di ancoraggio.

Le presenti schede di cerificazione del prodotto in oggetto ottemperano a quanto prescrive la legge n.206 del 06.09.2005

LA DELMONTE S.R.L. È CERTIFICATA CON IL SISTEMA DI GESTIONE PER LA QUALITÀ A NORMA UNI EN ISO 9001:2000, PER L'ATTIVITÀ DI PROGETTAZIONE E PRODUZIONE DI PORTE PER INTERNI, ARREDI E COMPLEMENTI D' ARREDO IN ALLUMINIO.

STIPITI E TELAIO PORTA

Alluminio Naturale | Bianco | Laccato RAL

Montanti rivestiti in legno:

Frassino light brown | Wengé | Noce Canaletto

PANNELLO PORTA IN VETRO

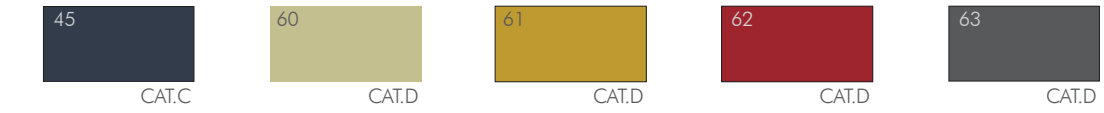
Vetri:

Neutro | Acidato | Bianco latte | Neutro extrachiaro | Specchio | Acidato extrachiaro

Fumé | Bronzo | Fumé acidato | Bronzo acidato | Smoked reflex | Bronze reflex

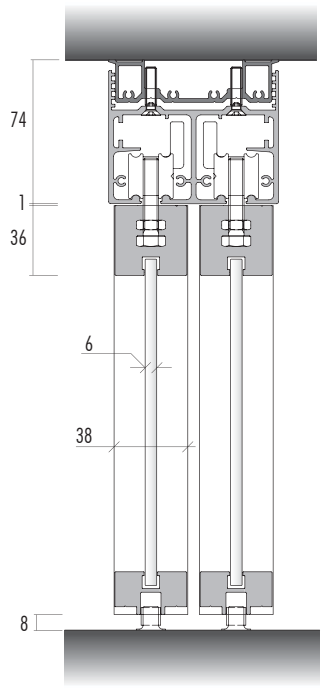
Specchio acidato | Bianco neve | Tortora | Sughero | Ardesia | Nero

Blu notte | Canapa | Senape | Rosso fuoco | Dark grey



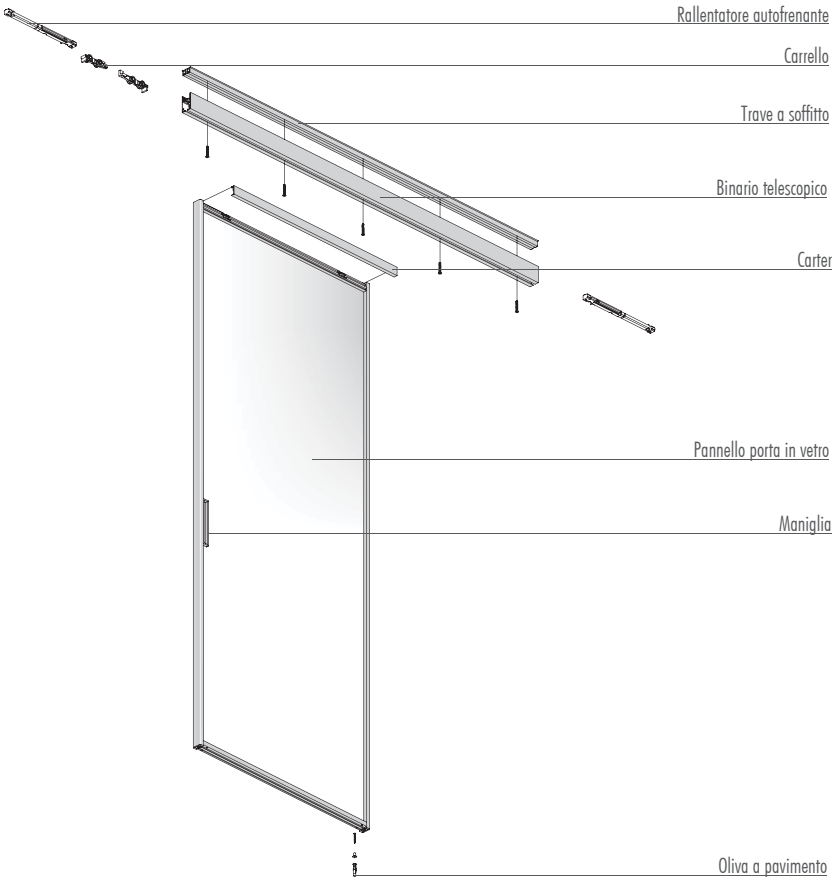
Neve acidato | Bianco neve extrachiaro

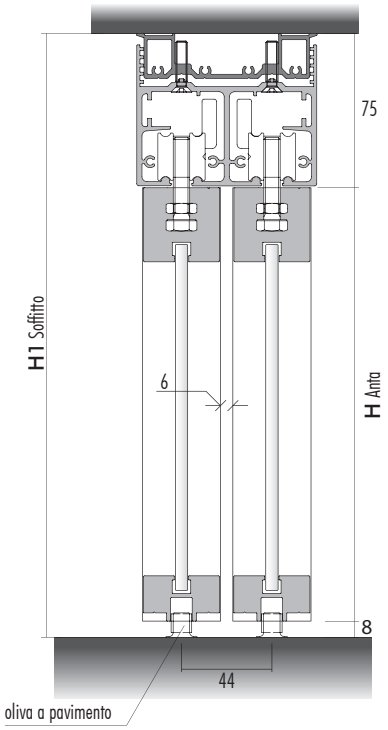
PORTE SCORREVOLI: BINARI A SOFFITTO



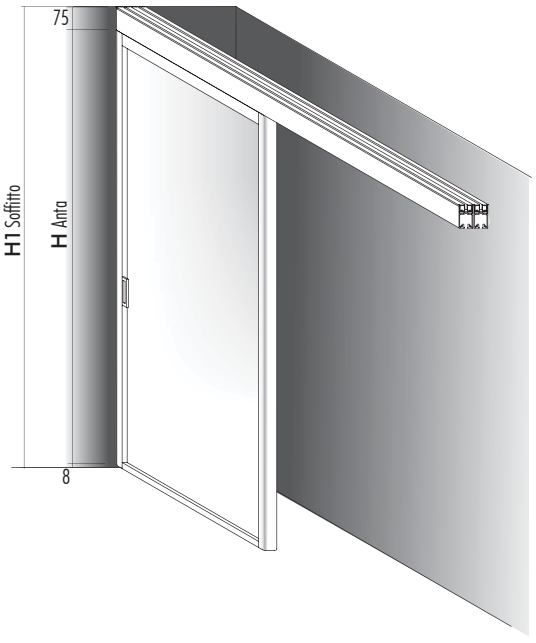
Il binario a soffitto è composto da:
-Trave a soffitto in allumino anodizzato a 1-2-3 vie
-Binario in allumino anodizzato a 1-2-3-vie

DISTINTA COMPONENTI





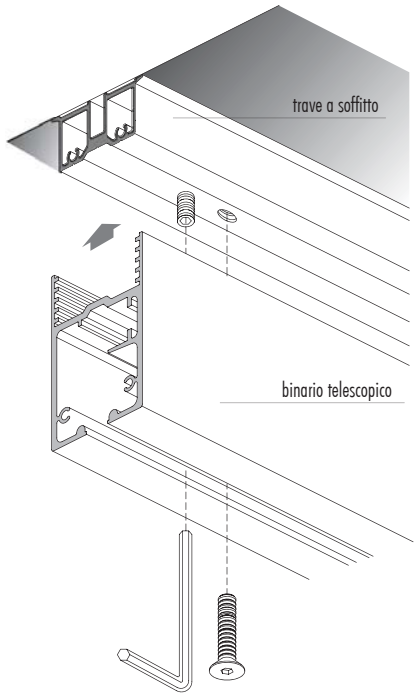
REGOLE CALCOLO ALTEZZA (H) ANTE

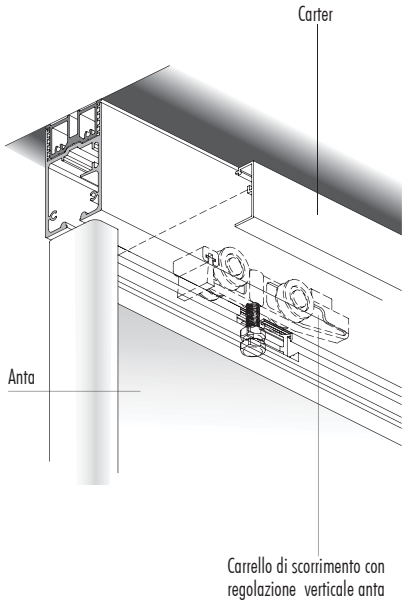


H1 = H minima soffitto

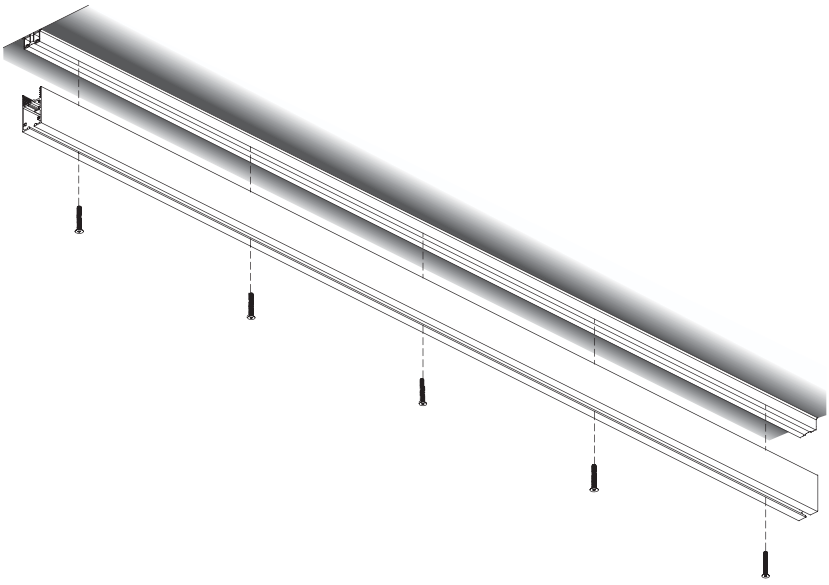
H anta = H1 - 83mm

PARTICOLARE MONTAGGIO BINARIO

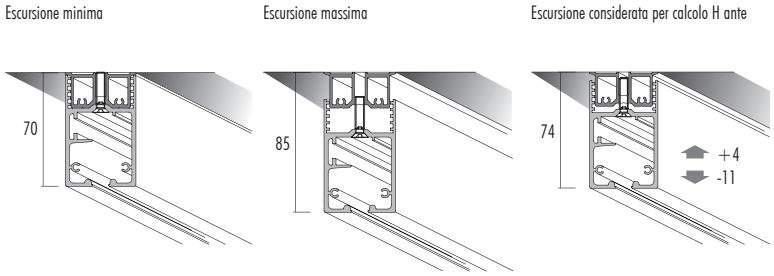




MONTAGGIO BINARIO



REGOLAZIONE BINARIO



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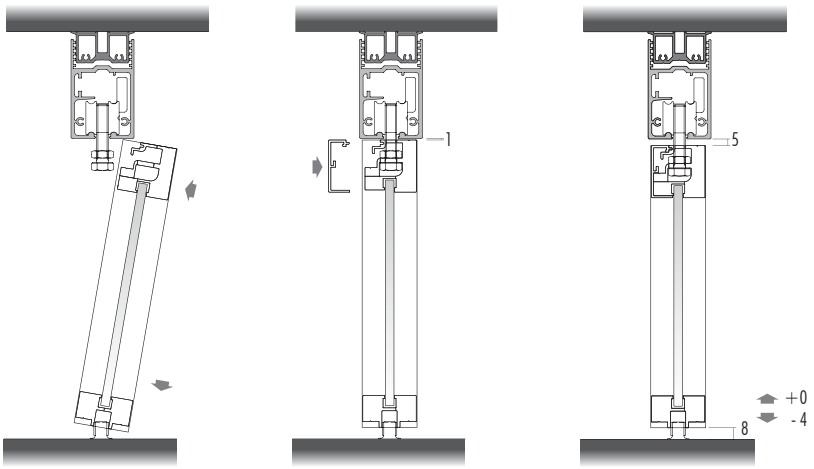
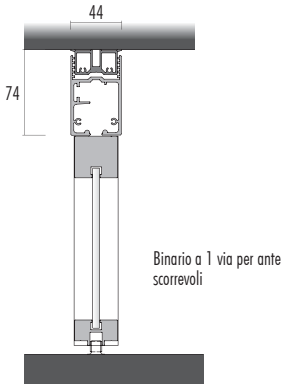
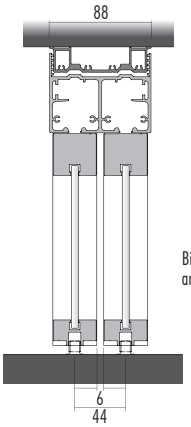


EVO-BE@T BINARIO A SOFFITTO

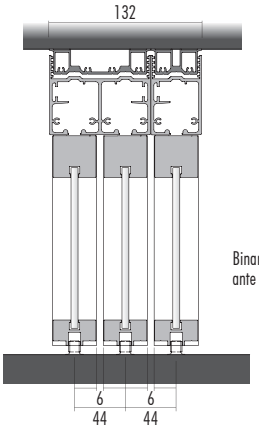
COMPONIBILITÀ BINARI A SOFFITTO



Binario a 1 via per ante scorrevoli

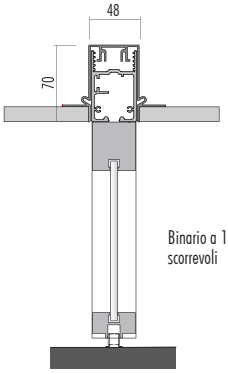


Binario a 2 vie per ante scorrevoli

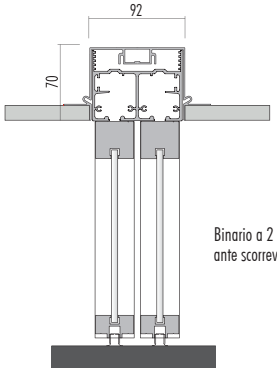


Binario a 3 vie per ante scorrevoli

COMPONIBILITÀ BINARI A SOFFITTO INCASSATI



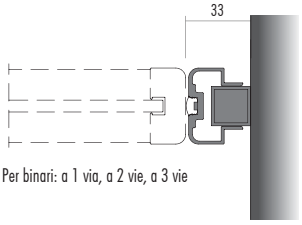
Binario a 1 via per ante scorrevoli



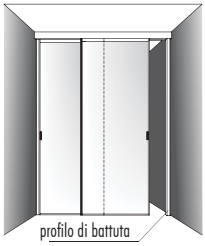
Binario a 2 vie per ante scorrevoli

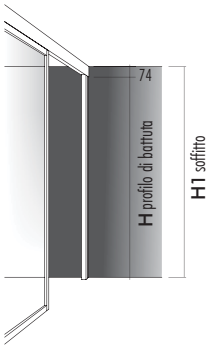
PROFILI DI BATTUTA

ESCURSIONE STANDARD



Per binari: a 1 via, a 2 vie, a 3 vie

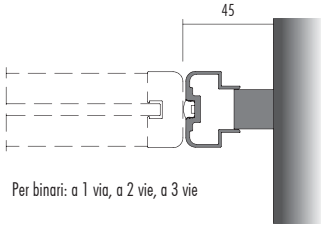




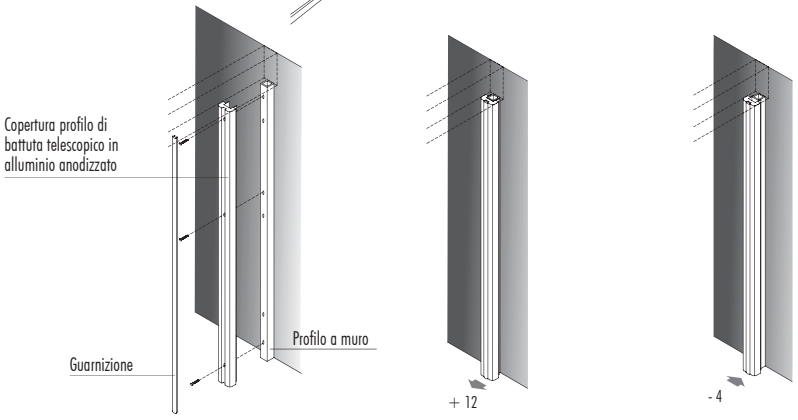
H profilo di battuta = **H1 - 74mm**

Il profilo di battuta può essere rifilato in altezza se è necessario abbassare il binario

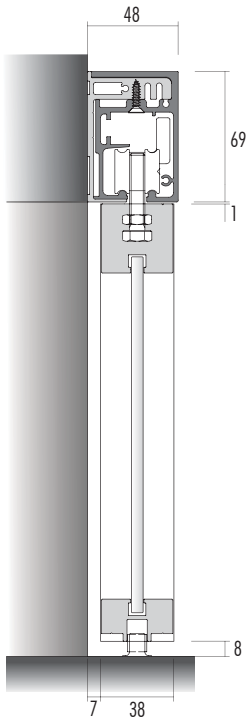
ESCURSIONE MASSIMA



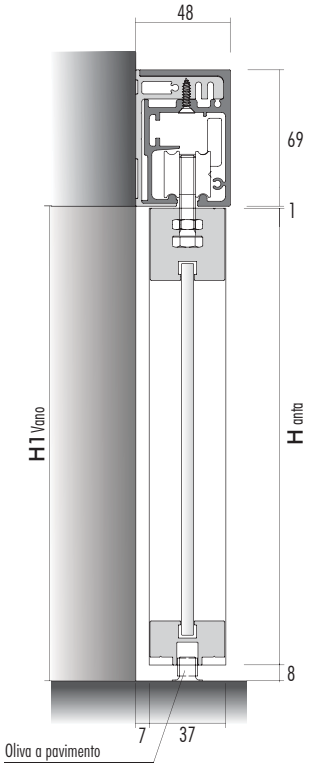
Per binari: a 1 via, a 2 vie, a 3 vie



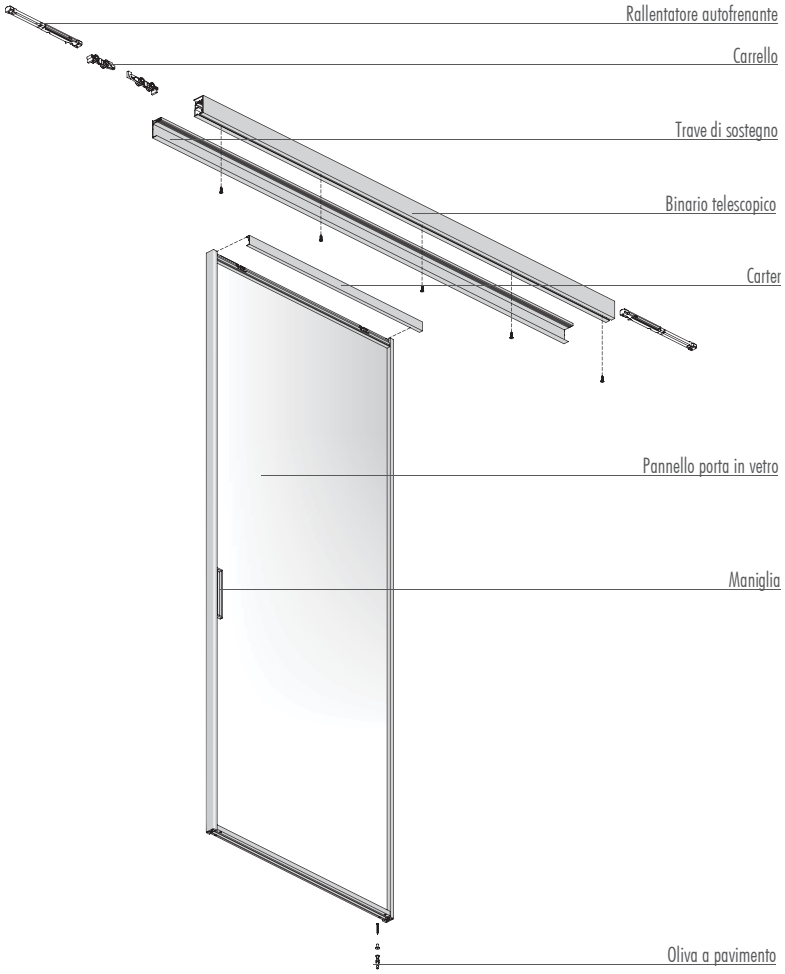
PORTE SCORREVOLI: BINARI A PARETE



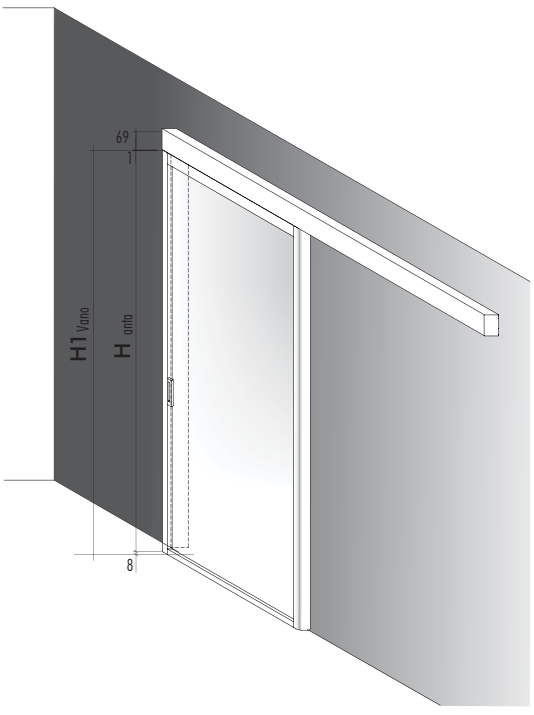
Il binario a parete è composto da:
-Trave di sostegno in alluminio anodizzato
-Binario in alluminio anodizzato a 1 via
-Tappi di chiusura laterale



DISTINTA COMPONENTI



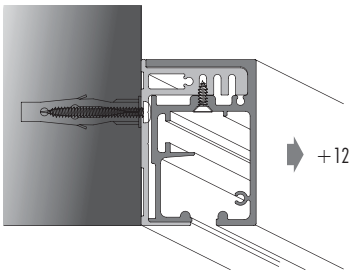
REGOLE CALCOLO ALTEZZA (H) ANTE

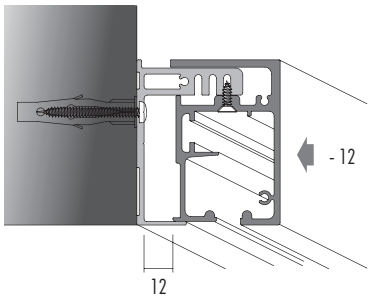


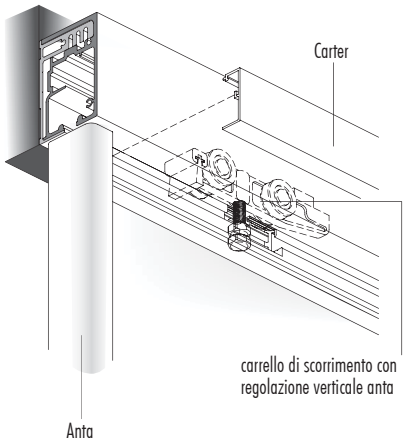
H1 = H minima vano

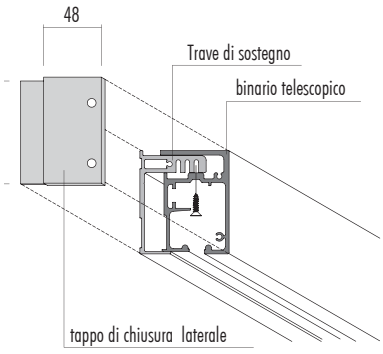
Hanta =H1- 9 mm

REGOLAZIONE BINARIO

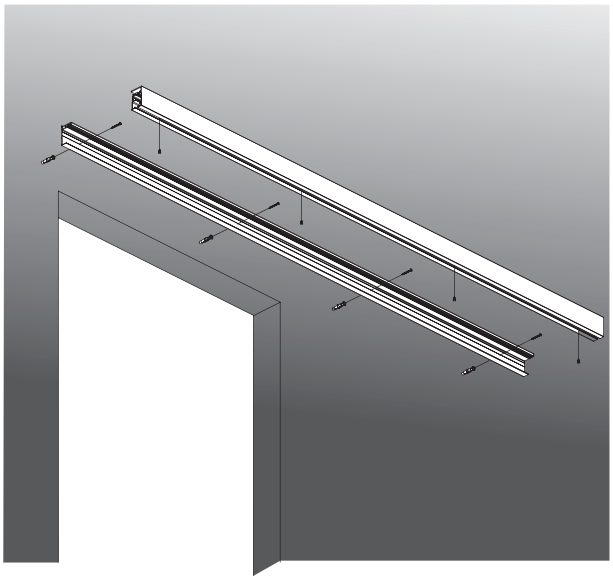




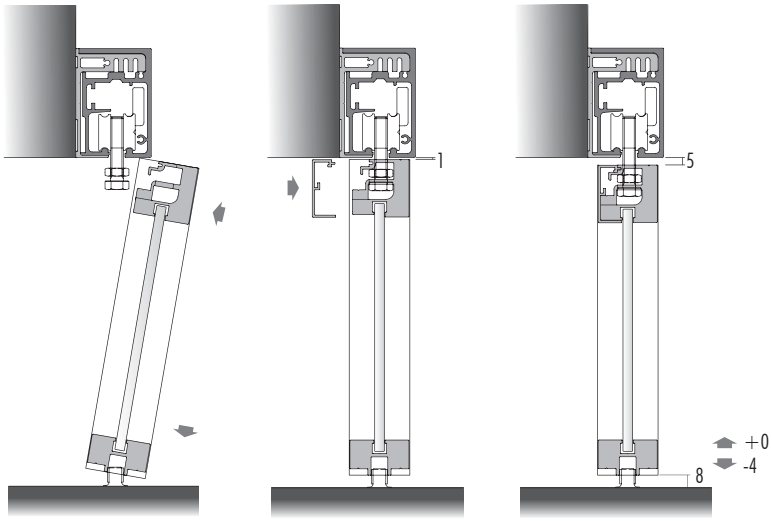




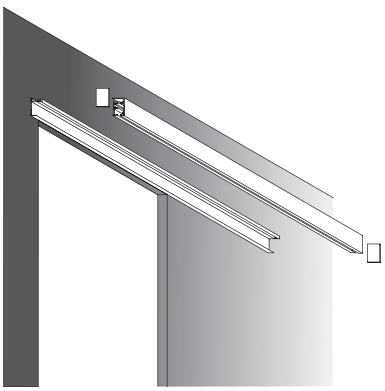
MONTAGGIO BINARIO

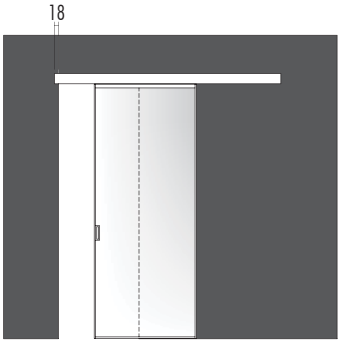


REGOLAZIONE ANTA



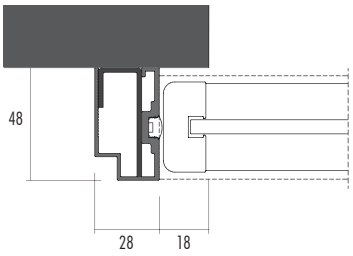
MONTAGGIO TAPPI DI CHIUSURA BINARIO

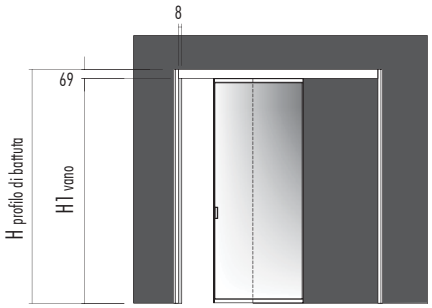


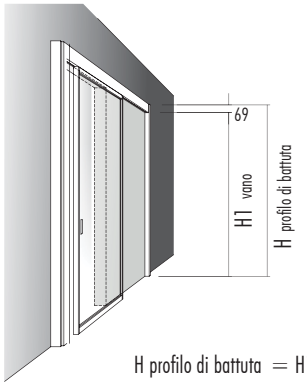


PROFILO DI BATTUTA A PARETE

ESCURSIONE STANDARD

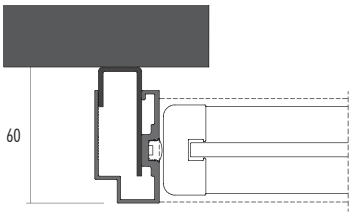


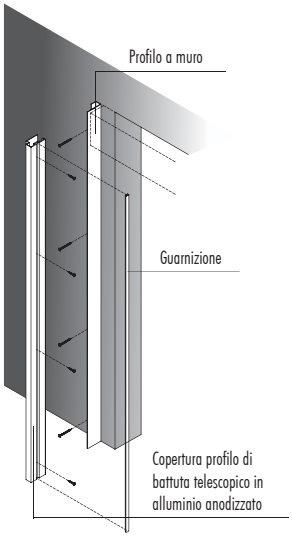


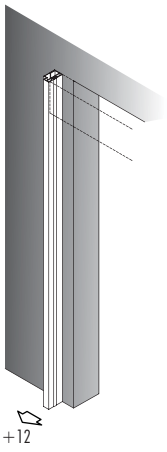


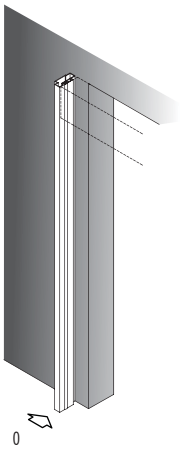
H profilo di battuta = H1 + 69 mm

ESCURSIONE MASSIMA

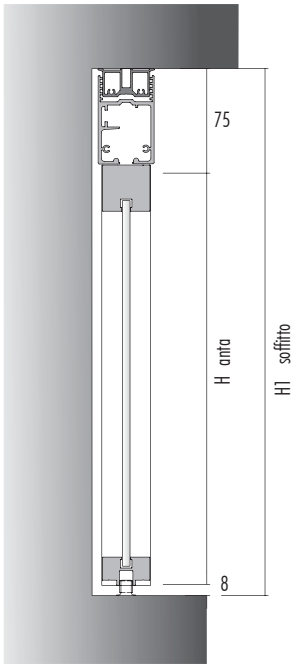


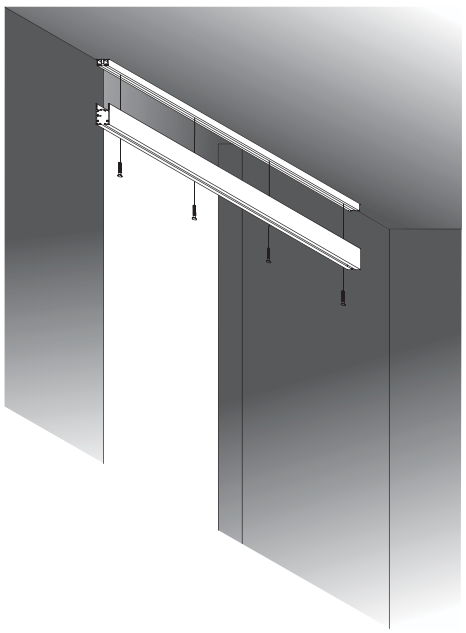


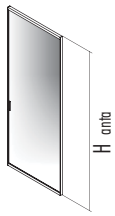




APPLICAZIONE BINARIO A SOFFITTO







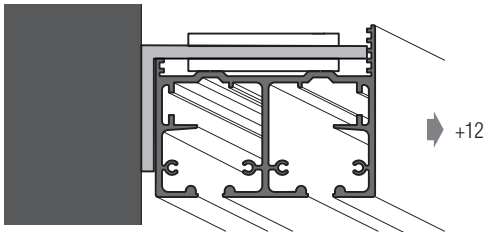
Porta Vetro

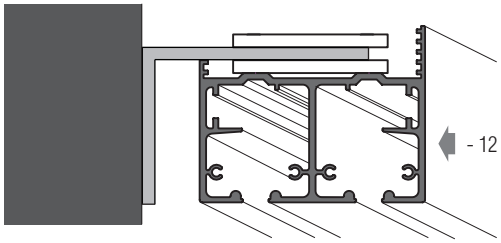
H1 = H minima vano

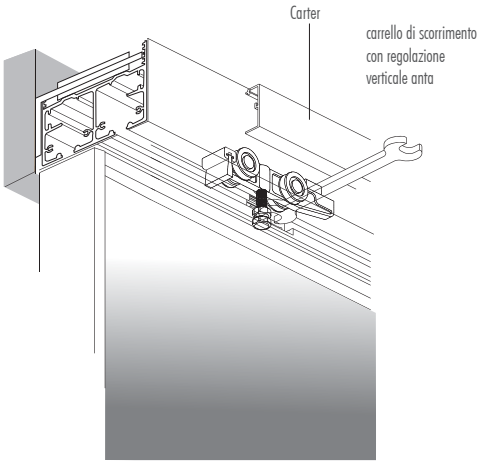
H anta = H1 - 83 mm

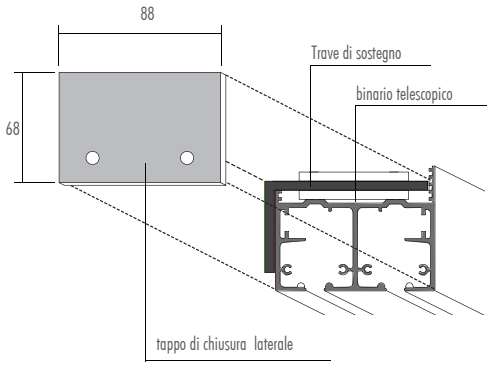
PORTE SCORREVOLI: BINARI A PARETE (DUE VIE)

REGOLAZIONE BINARIO

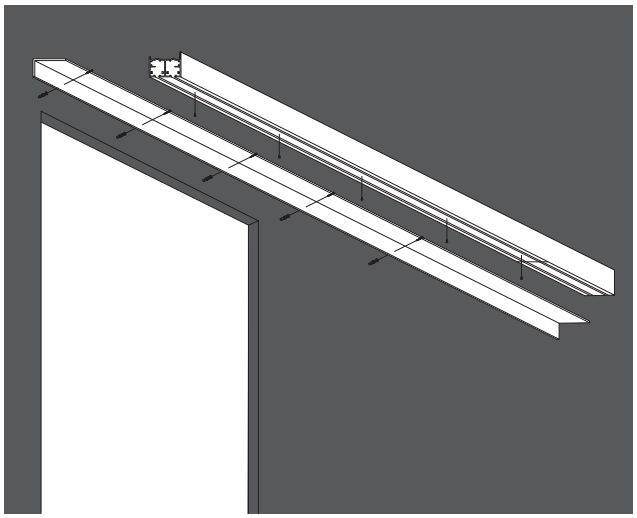




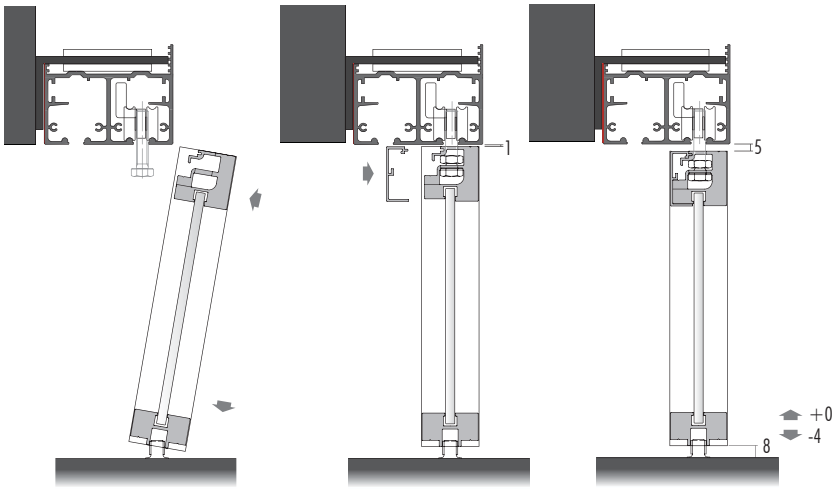




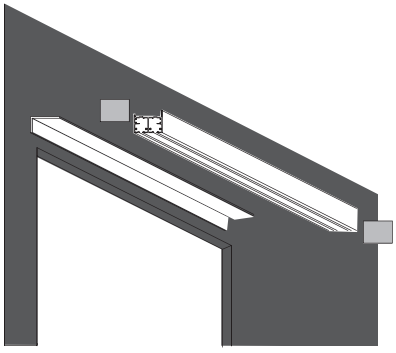
MONTAGGIO BINARIO

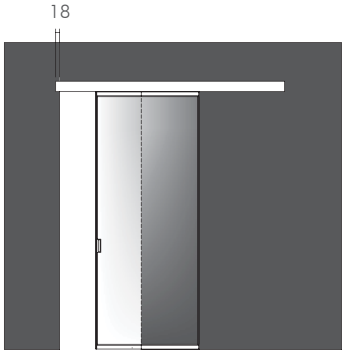


REGOLAZIONE ANTA

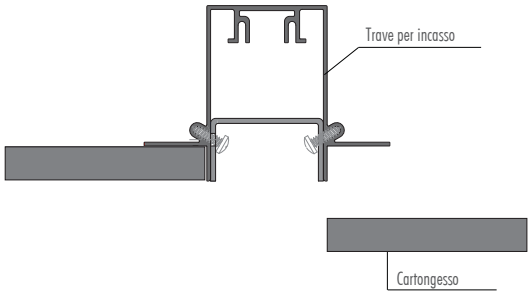


MONTAGGIO TAPPI DI CHIUSURA BINARIO

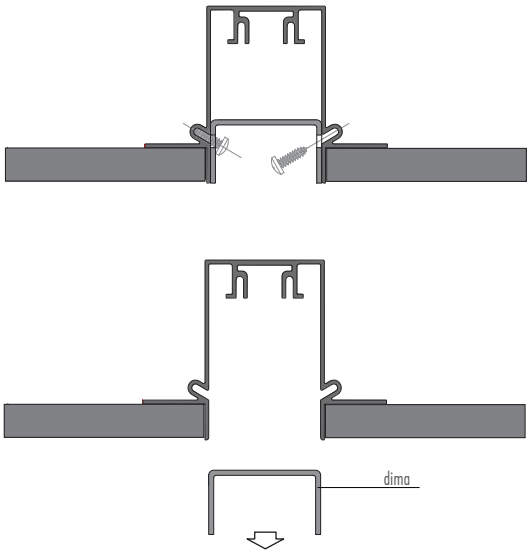




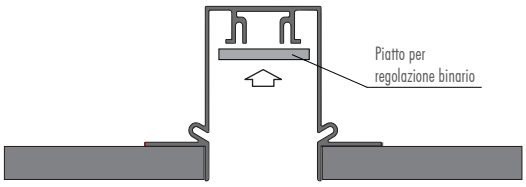
FISSAGGIO CARTONGESSO



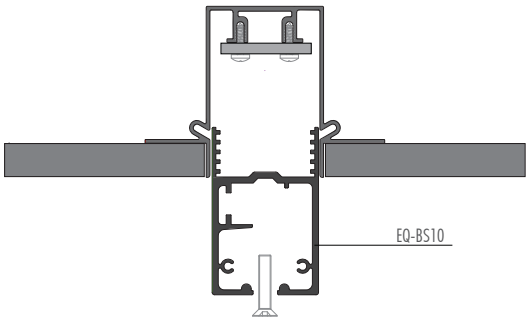
RIMOZIONE DIMA



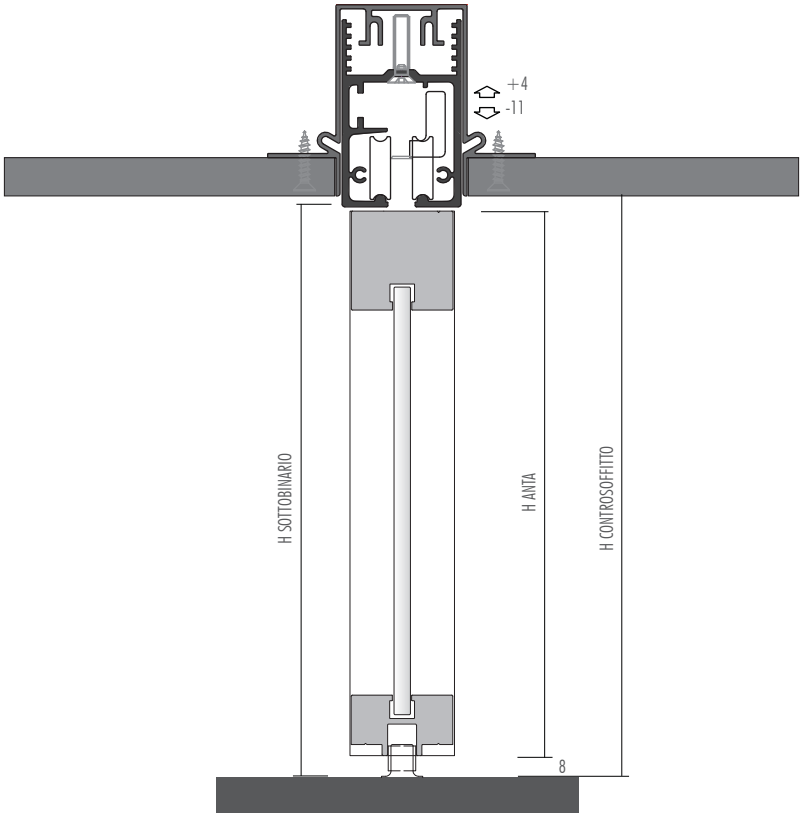
FISSAGGIO PIATTO SP 4 MM

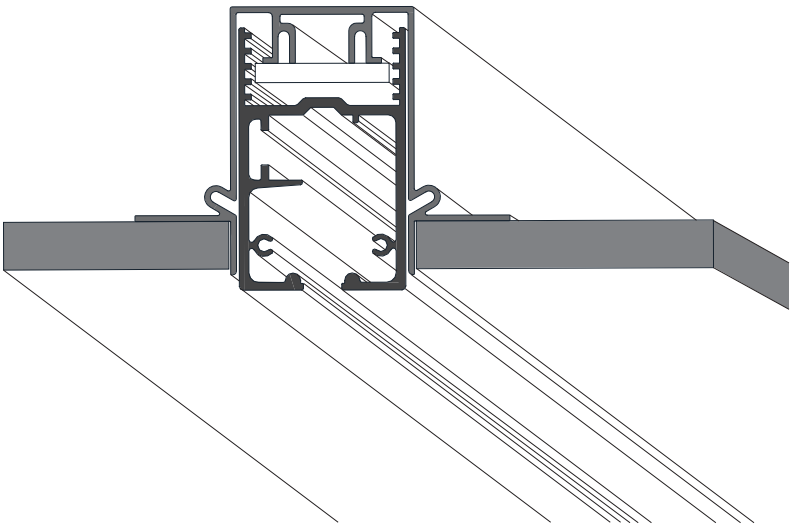


INSTALLAZIONE BINARIO

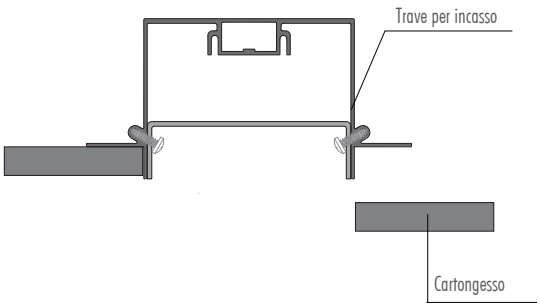


BINARIO INCASSATO UNA VIA

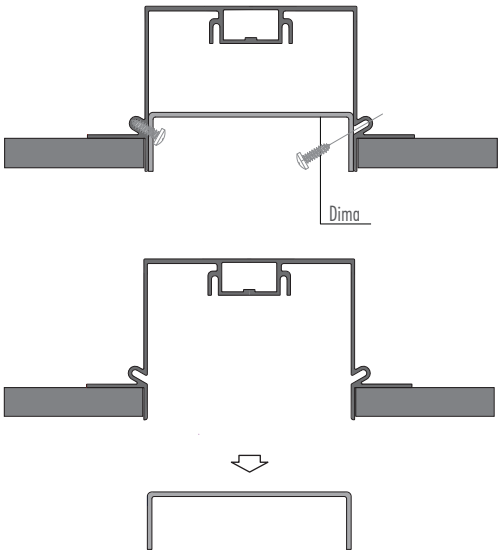




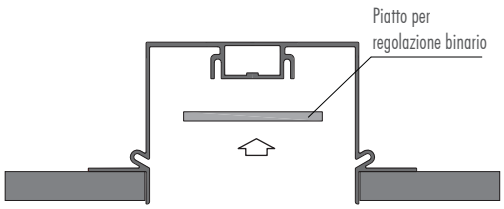
FISSAGGIO CARTONGESSO



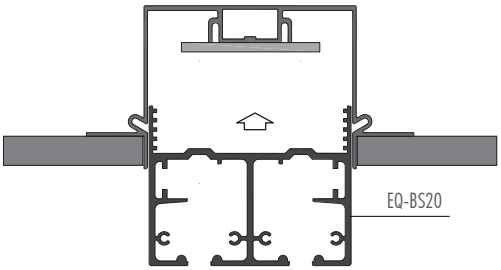
RIMOZIONE DIMA



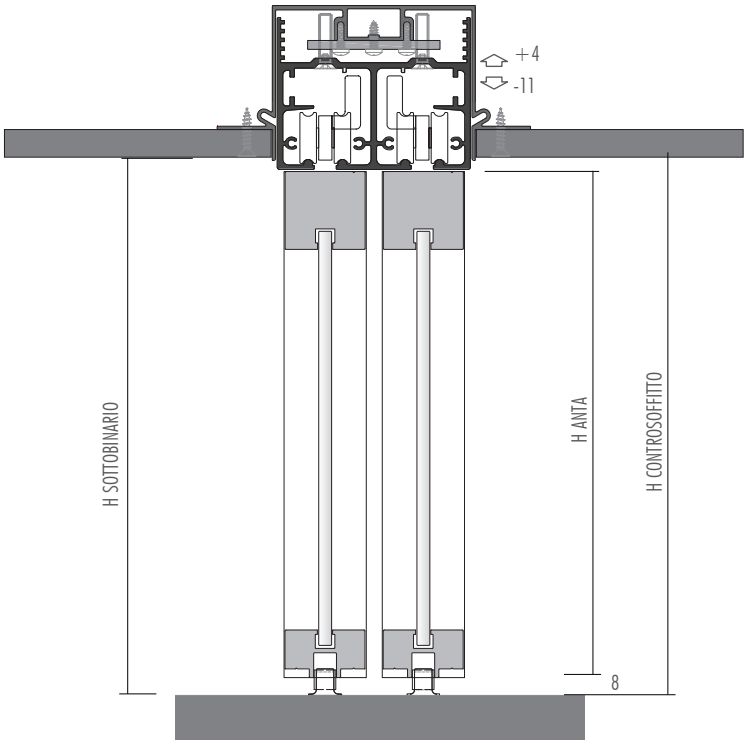
FISSAGGIO PIATTO SP 4 MM

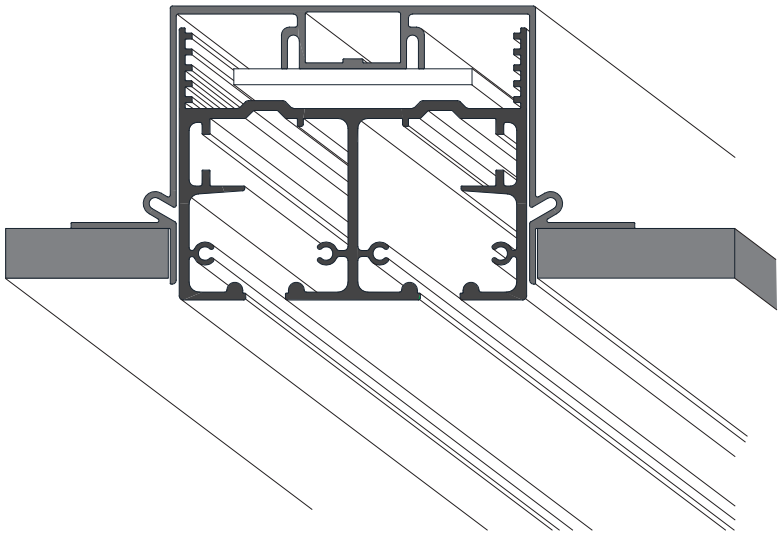


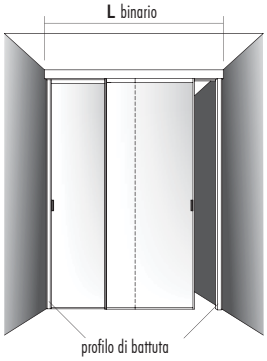
INSTALLAZIONE BINARIO



BINARIO INCASSATO DUE VIE

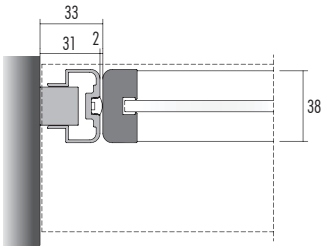






PARTICOLARI

1



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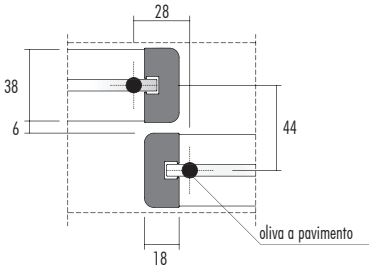

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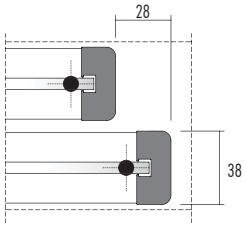

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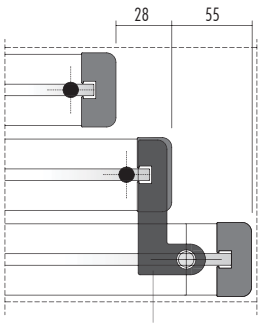
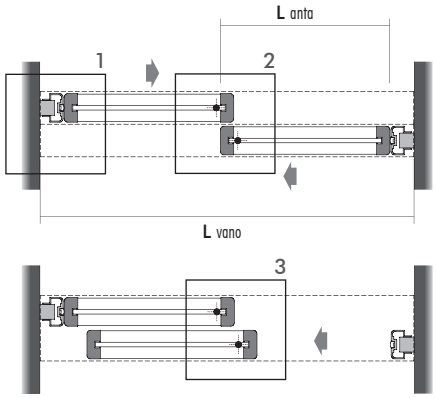


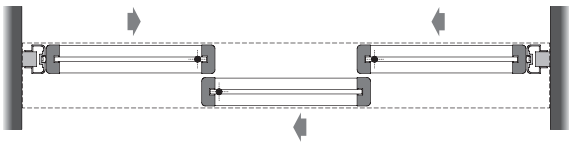
CON PROFILI DI BATTUTA TERMINALI



L binario/trave = L vano

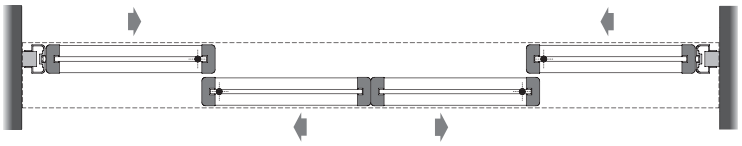
L anta = (L vano : 2) - 24mm

BINARIO A 2 VIE



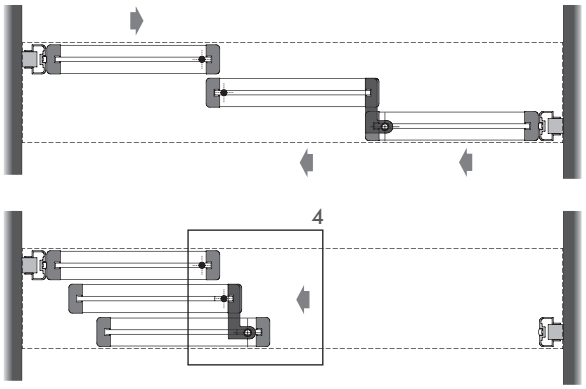
L anta = (L vano : 3) - 10 mm

BINARIO A 2 VIE



L anta = (L vano : 4) - 7,5 mm

BINARIO A 3 VIE

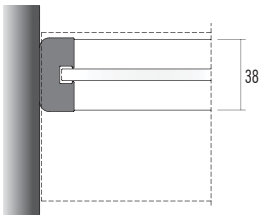


Soluzione prevista con il trascinamento delle ante

L anta = (L vano : 3) - 10 mm

PARTICOLARI

1



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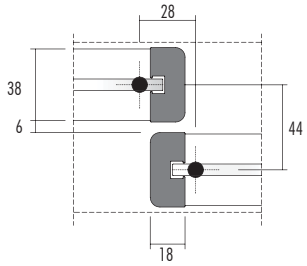

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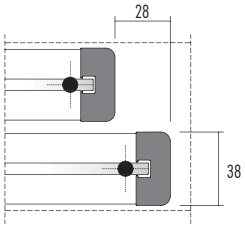

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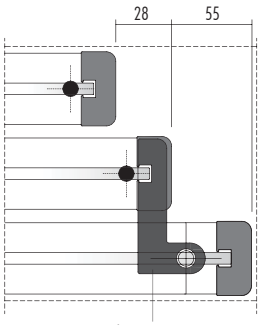
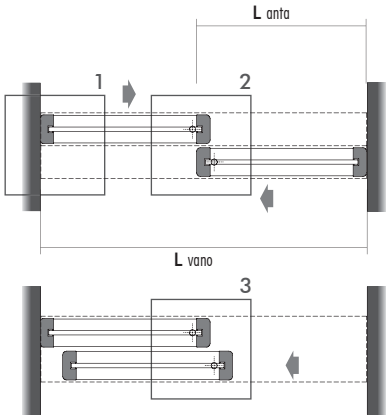


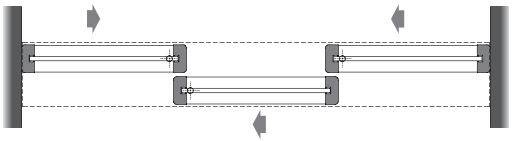
SENZA PROFILI DI BATTUTA TERMINALI



L binario/trave = L vano

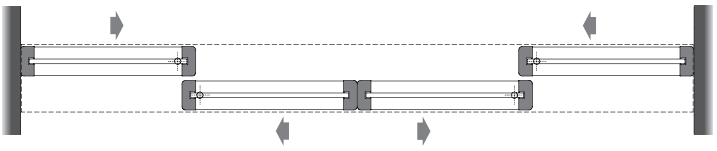
L anta =(L vano : 2) + 9mm

BINARIO A 2 VIE



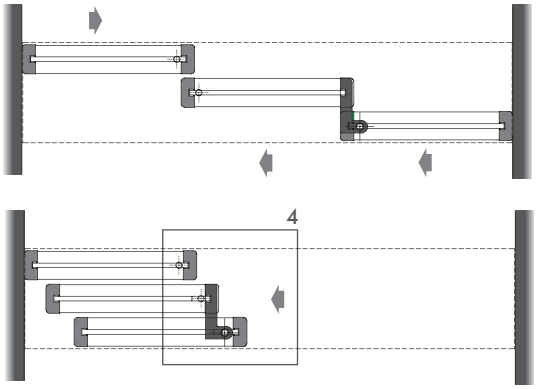
L anta =(L vano : 3) + 12 mm

BINARIO A 2 VIE



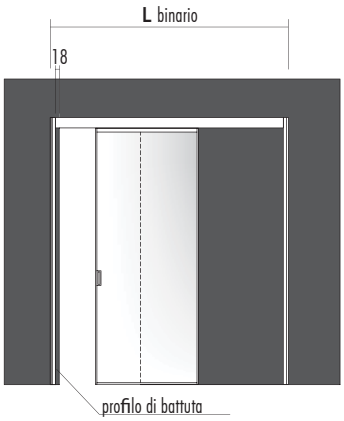
L anta =(L vano : 4) + 9 mm

BINARIO A 3 VIE



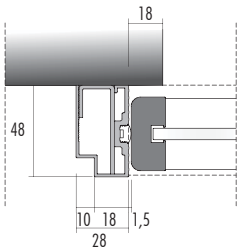
Soluzione prevista co
delle ante

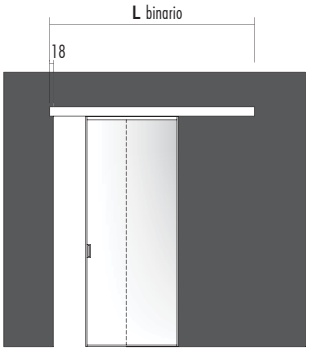
L anta =(L vano : 3) + 12 mm



PARTICOLARI

1





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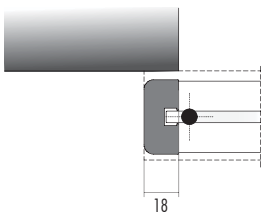

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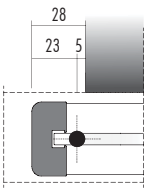
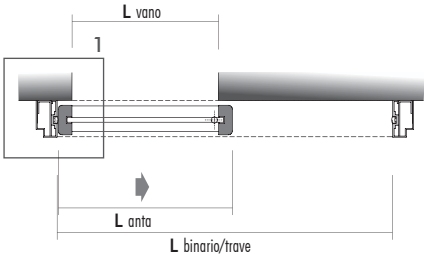


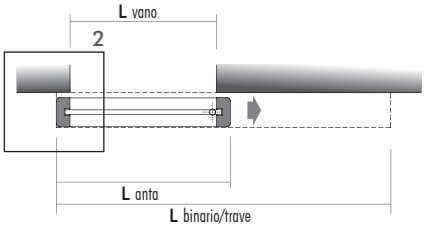
CON PROFILI DI BATTUTA

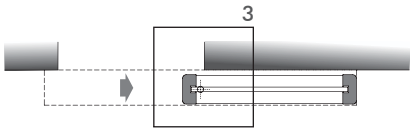


L anta = Lvano + 36 mm

L binario/trave = (Lanta x 2) - 46 mm

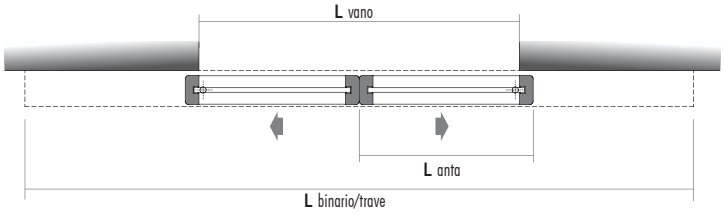
SENZA PROFILI DI BATTUTA





L anta = L vano + 36 mm

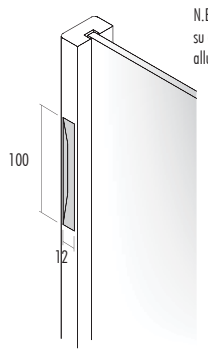
L binario/trave = (L anta x 2) - 46 mm



L anta = L vano : 2 + 18 mm

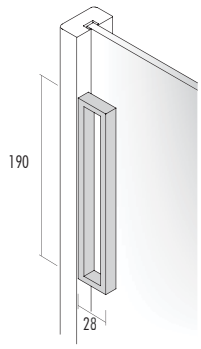
L binario/trave = (Lanta x 4) - 92 mm

MANIGLIA - L -

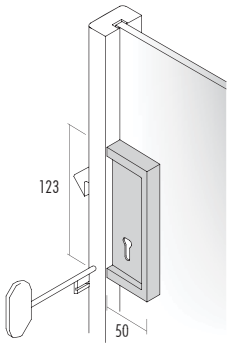


N.B.: Disponibile solo
su ante in finitura
alluminio / bianco / laccato RAL

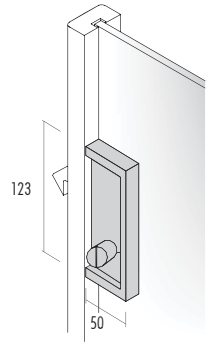
MANIGLIA - M -



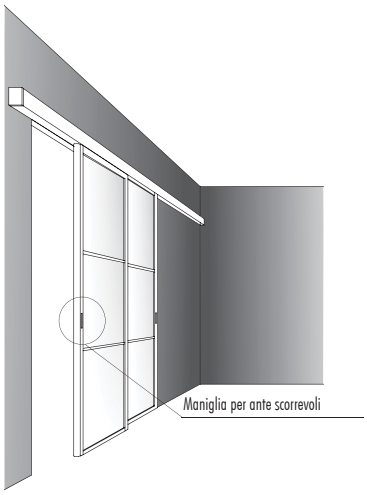
SERRATURA CON CHIAVE



SERRATURA CON NOTTOLINO



CARATTERISTICHE GENERALI

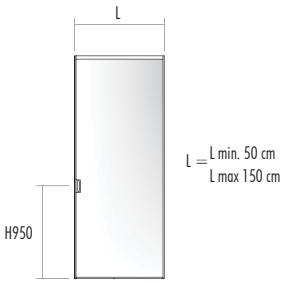


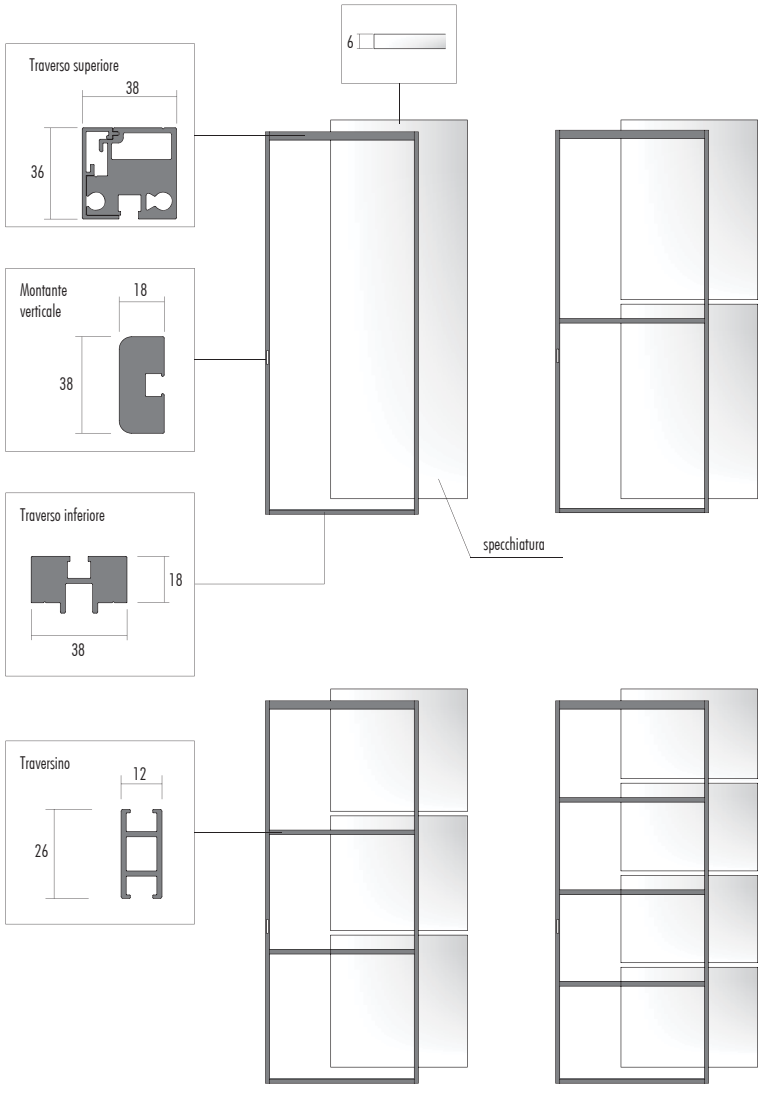
-Telaio anta e traversini in alluminio anodizzato o rivestito legno

-Specchiature ante
- Vetro trasparente
- Vetro satinato
- Vetro opaco

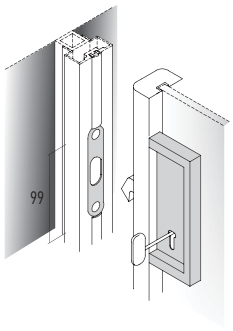
Vedi tabella finitura specchiatura

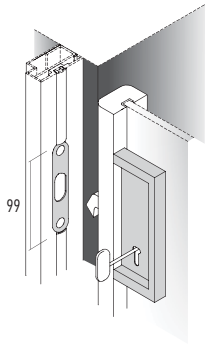
N.B.: il vetro è temperato sp. 6mm o stratificato 3+3 in funzione della dimensione e della suddivisione dell'anta (vedi categorie A-B-C-D).



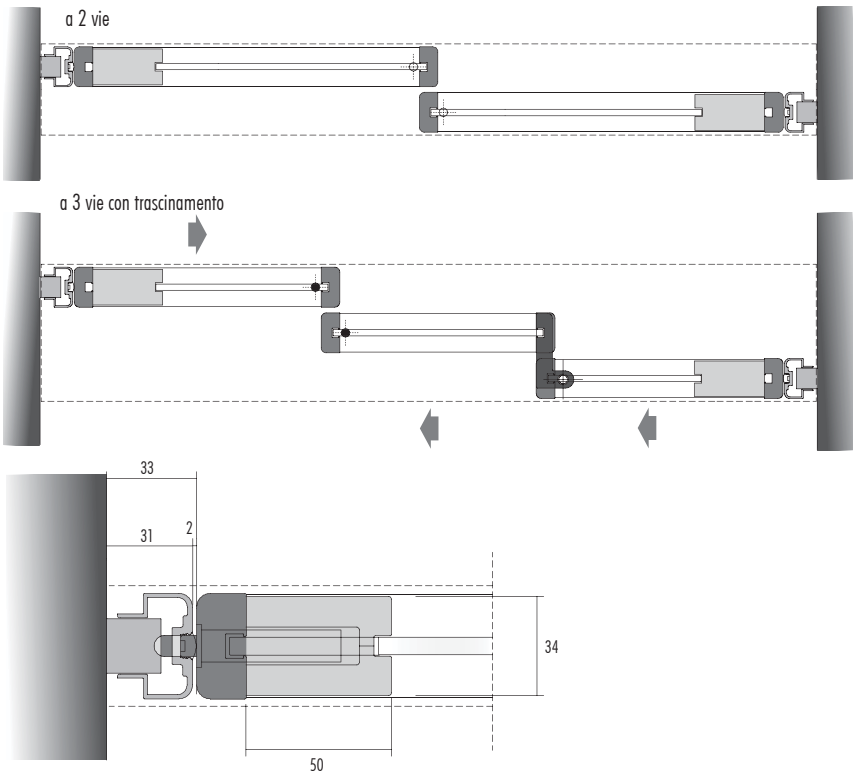


PARTICOLARI

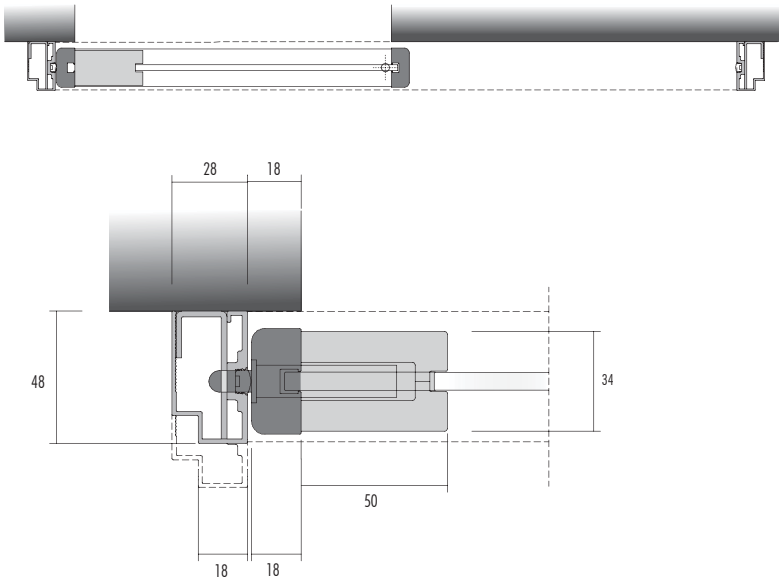




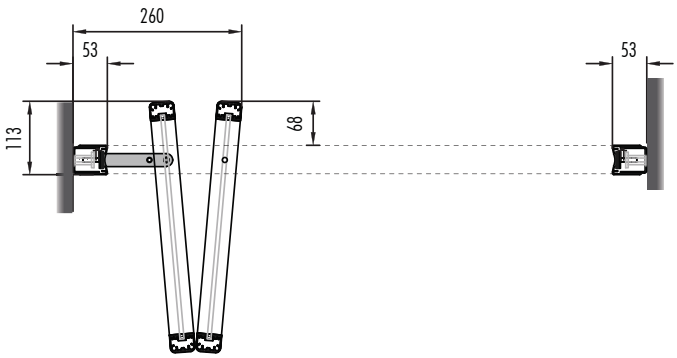
BINARIO A SOFFITTO

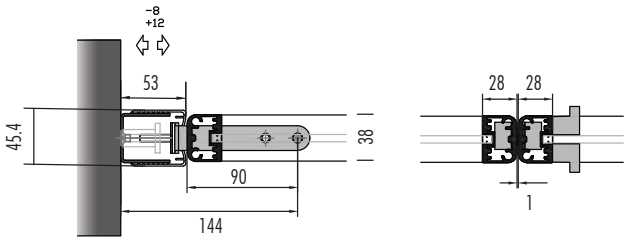


BINARIO A PARETE

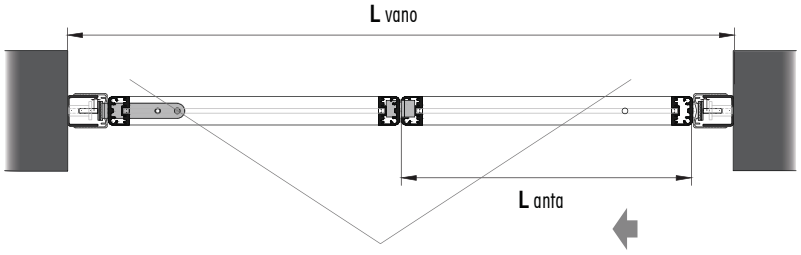


PARTICOLARI

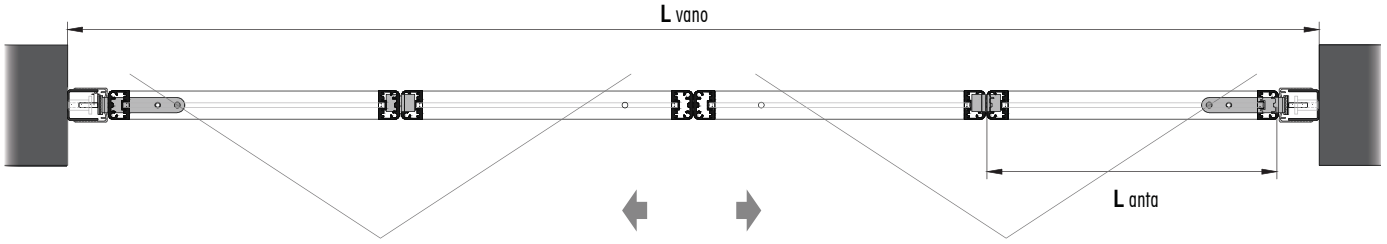




SCHEMA APERTURE

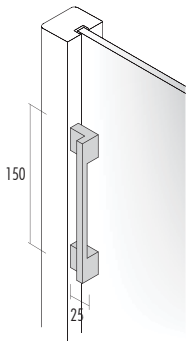


L anta = (**L** vano - 109 mm) / 2

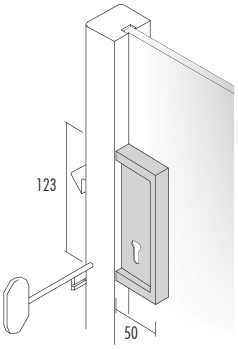


L anta = (**L** vano - 111 mm) / 4

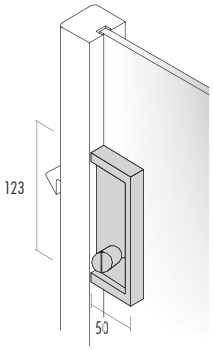
MANIGLIA - B -



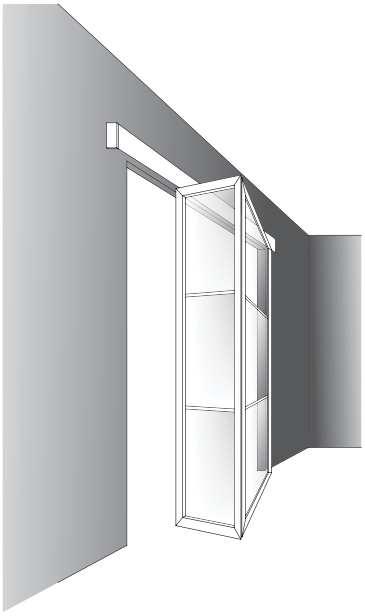
SERRATURA CON CHIAVE



SERRATURA CON NOTTOLINO

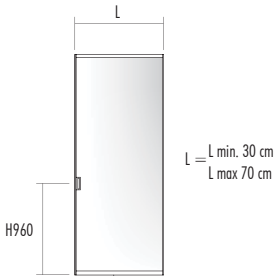
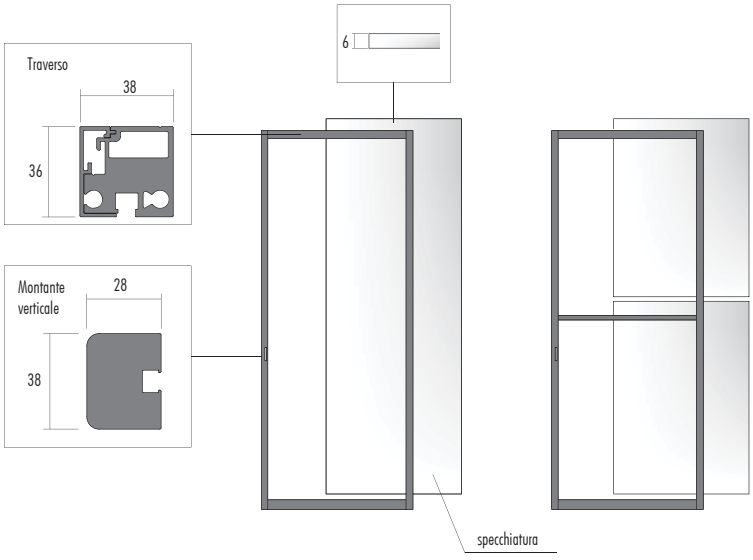
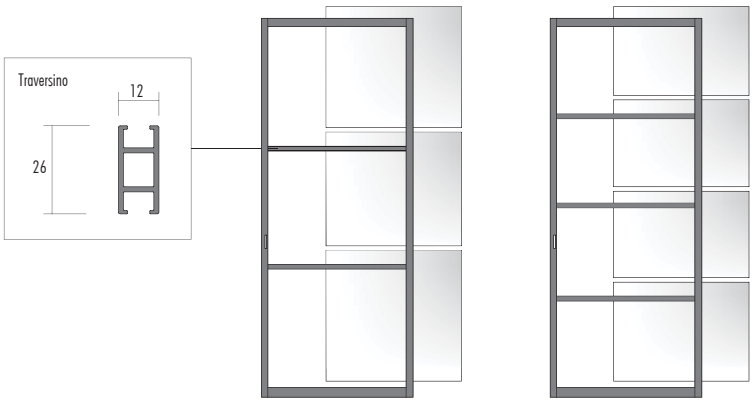


CARATTERISTICHE GENERALI



-Telaio anta e traversini in alluminio anodizzato o rivestito legno

-Specchiature ante
- Vetro trasparente
- Vetro satinato
- Vetro opaco

Vedi tabella finitura specchiatura

N.B.: il vetro è temperato sp. 6mm o stratificato 3+3 in funzione della dimensione e della suddivisione dell'anta (vedi categorie A-B-C-D).