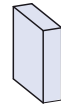
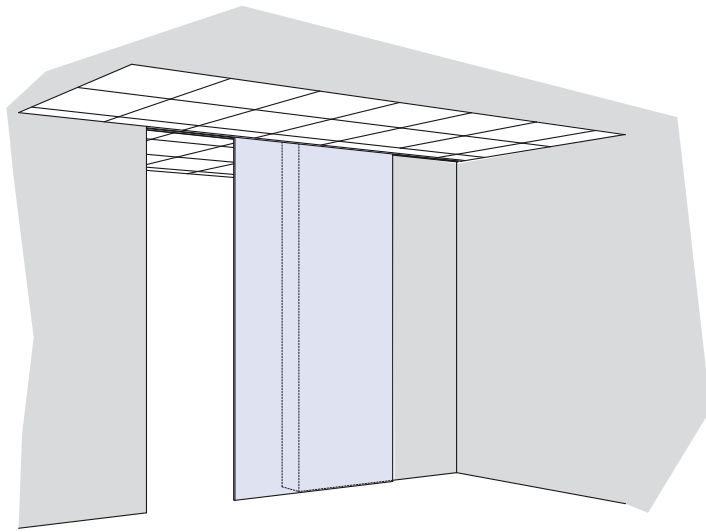
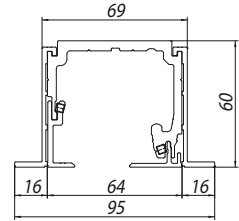
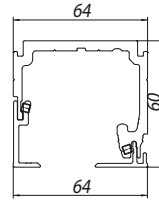


V-7000 INVISIBILE

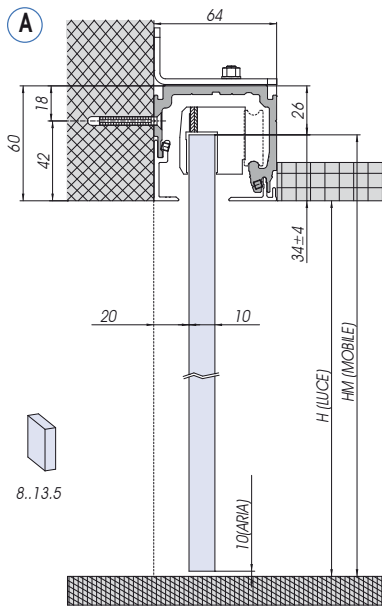


8...13.5

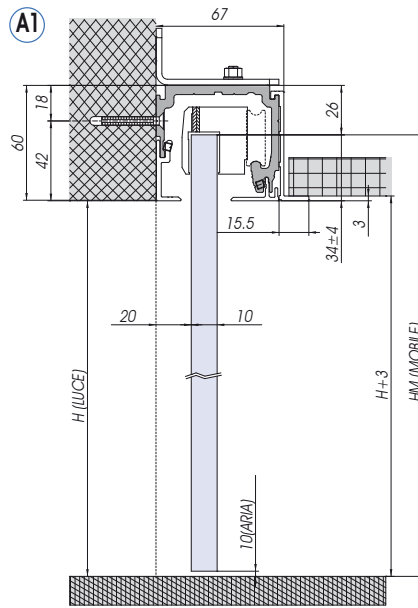
nessun taglio vetro  
 no glass preparation  
 Keine Glasbearbeitung



xla289



$$HM = H + 34 - 10$$



$$HM = H + 34 - 10$$

- 1 Scorrevole ad 1 anta esterno muro  
 Exterior wall single sliding door  
 Schiebetür mit einer Glastür

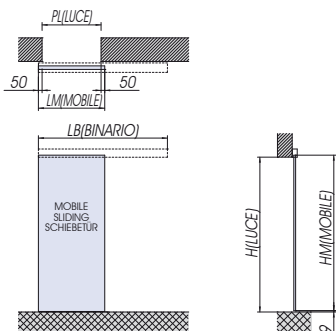
Binario Lunghezza(LB) = PL(Luce)x2+150  
 Vetro Larghezza(LM) = PL(Luce)+100  
 Vetro Altezza(HM) = H(Luce)+34-10

- 2 Scorrevole a due ante mobili esterno muro  
 Exterior wall double sliding door  
 Schiebetür mit 2 Glastüren

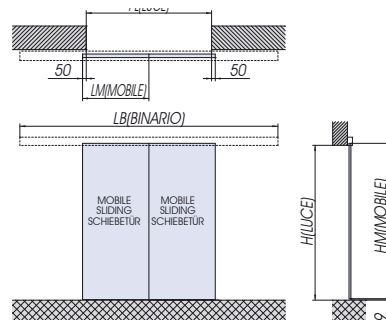
V-7000 Set 2  
 Scorrevole 2 ante esterno muro  
 Wall installation  
 Wandmontage

Binario Lunghezza(LB) = PL(Luce)x2+100  
 Vetro Larghezza(LM) = (PL(Luce)+100)/2  
 Vetro Altezza(HM) = H(Luce)+34-10

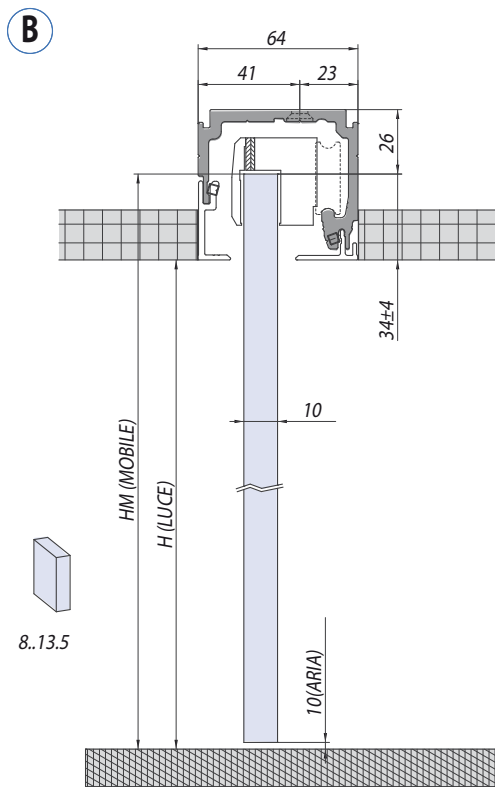
N°2 Vetri Mobile da  
 .....(LM) \* .....(HM)



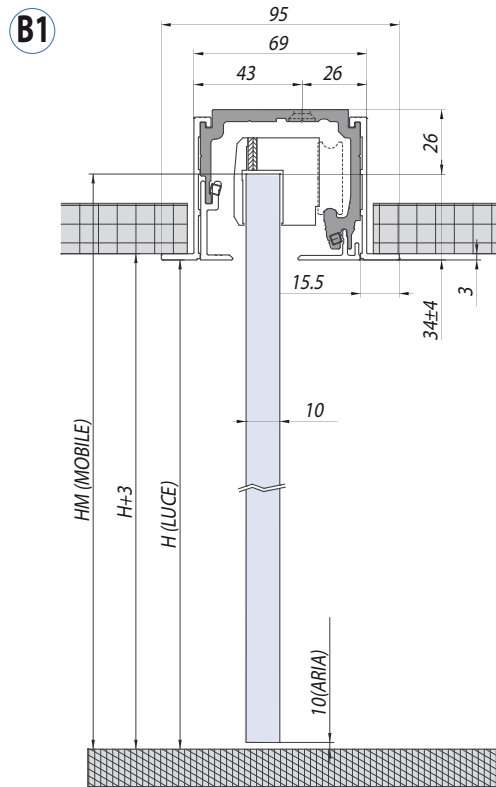
V-7000 Set 1  
 Scorrevole 1 anta esterno muro  
 Wall installation  
 Wandmontage



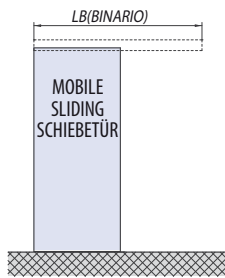
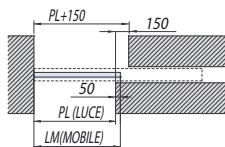
## V-7000 INVISIBILE



$$HM = H + 34 - 10$$



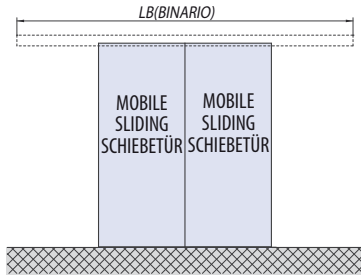
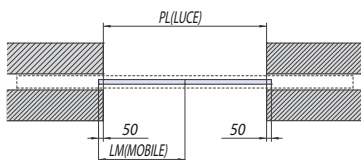
$$HM = H + 34 - 10$$



1

Binario Lunghezza(LB) = PL(Luce)x2+150  
Vetro Larghezza(LM) = PL(Luce)+50  
Vetro Altezza(HM) = H(Luce)+34-10

N°1 Vetro Mobile da  
.....(LM) \* .....(HM)



2

Binario Lunghezza(LB) = PL(Luce)x2+100  
Vetro Larghezza(LM) = [PL(Luce)+100]/2  
Vetro Altezza(HM) = H(Luce)+34-10

N°2 Vetri Mobile da  
.....(LM) \* .....(HM)

### V-7000 Set 2

Scorrevole 2 ante a soffitto  
Ceiling installation  
Deckenmontage

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

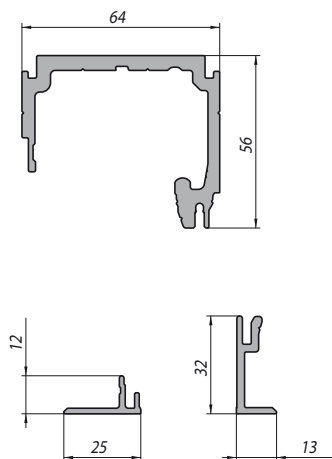
**V-7000 INVISIBLE**

**V-7000**

Binario "INVISIBLE" per montaggio integrato nel soffitto.  
Compreso di profili chiusura inferiori

Top track profile "INVISIBLE" for recessed ceiling mountig.  
Complete with lower cover profiles

Laufschiene "INVISIBLE" für integrierte Deckenmontage.  
komplett mit Abdeckprofile unten

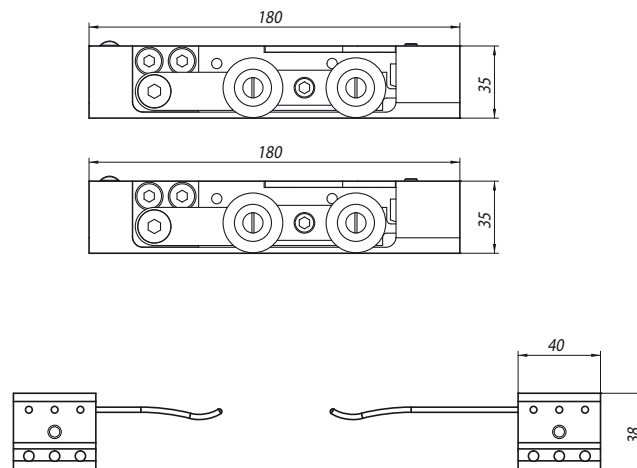


**V-7002**

Set di accessori per 1 anta scorrevole "INVISIBLE" composto da 2 carrelli morsetti per vetro 8-10 mm e 2 stopper

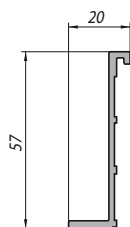
Accessory set for 1 "INVISIBLE" sliding panel consisting of 2 clamp carriers for glass 8-10 mm and 2 endstops

Zubehör "INVISIBLE" komplett für 1 Schiebetür bestehend aus:  
n° 2 Klemm-Laufwagen für Glas 8-10 mm - N° 2 Stopper



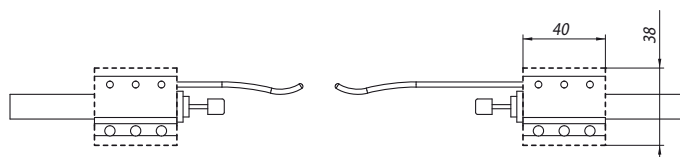
**V-7004**

Profilo per montaggio controsoffitto  
Profile for assembly with suspended ceiling  
Profil für Montage bei Abgehängter Decke



**V-5113**

Optional paio di inserti ad olio per stopper  
Optional pair oil inserts for stoppers  
Optional paar Dämpfer für Stoppers



**V-7007**

Kit per spessori vetro mm. 12 - 12,7 - 13,5  
(per 2 pinze)

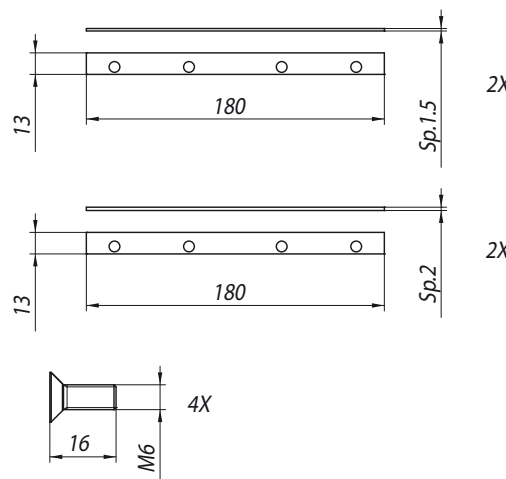
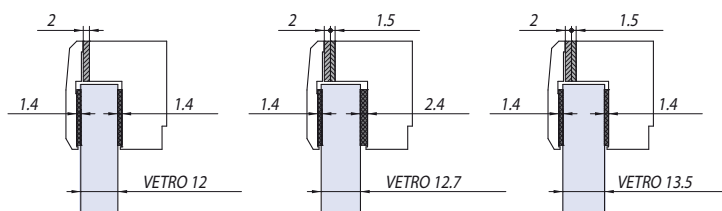
Kit spacers for glass thickness 12 - 12,7 - 13,5  
(for 2 clamps)

Kit Distanzscheiben für Glasdicke 12 - 12,7 - 13,5  
(für 2 Klemm-Lauwagen)

Sostituire viti M6 x 14 con viti M6 x 16

Change screws M6 x 14 with M6 x 16

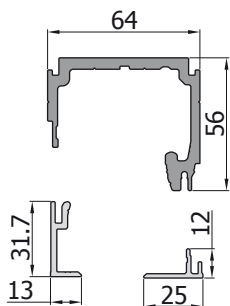
Austauschen Schrauben M6 x 14 mit M6 x 16



## V-7000 INVISIBILE

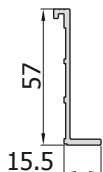
### V-7000 binario

Laufschiene



### V-7004

veletta laterale per appoggio cartongesso (optional)  
Side covering to support plasterboard (optional)  
Seitenabdeckung zum Anschluss an Gipskarton (optional)

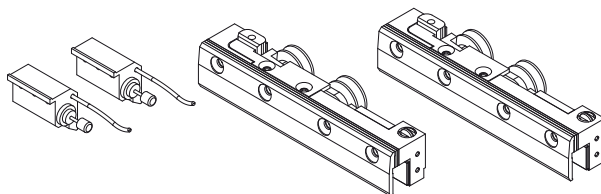


veletta inferiore smontabile

Abnehmbare untere Abdeckung

### V-7002

Klemmlaufwägen



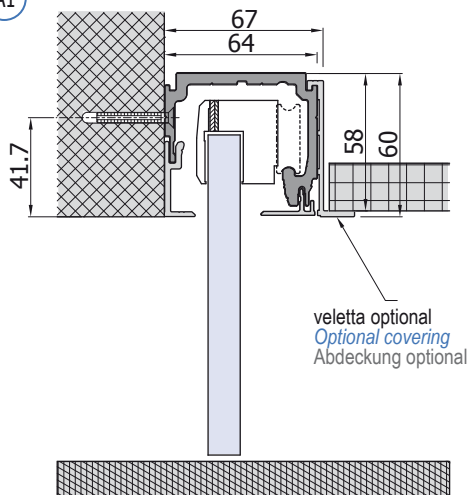
stopper  
stoppers  
stopper

carrelli  
rollers  
Rollen

Il binario può essere fissato esterno muro (A1) o a soffitto (B1), con o senza velette laterali

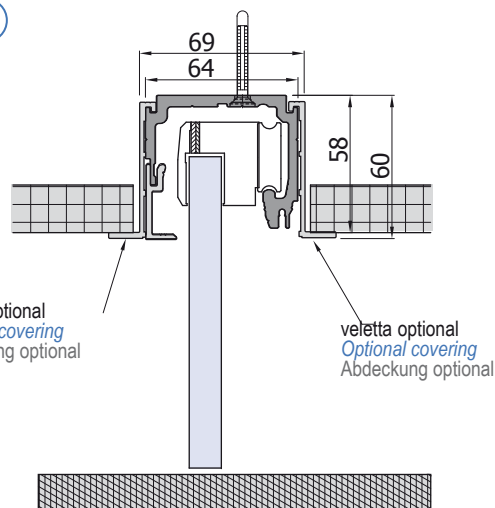
Die Laufschiene kann an der Wand (A1) befestigt werden oder an der Decke (B1), mit und ohne Seitenabdeckung

A1



veletta optional  
Optional covering  
Abdeckung optional

B1



veletta optional  
Optional covering  
Abdeckung optional

veletta optional  
Optional covering  
Abdeckung optional

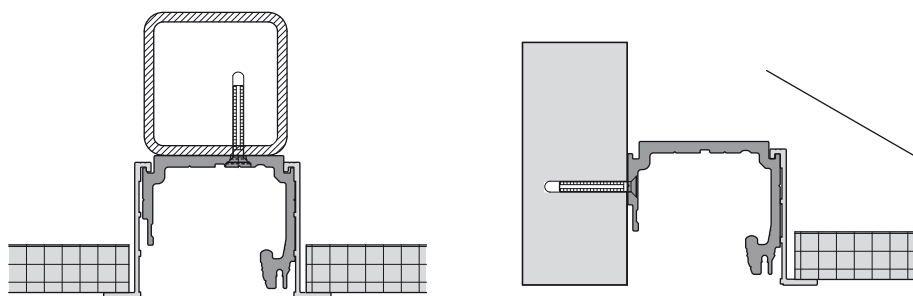
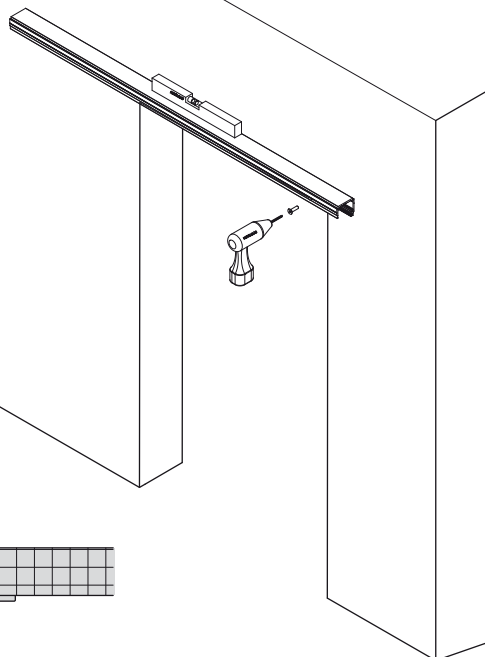
1

Posizionare il binario a soffitto o esterno muro, mettere a bolla e fissare con dei tasselli (tasselli non inclusi, usare tasselli adeguati al tipo di carico e di muratura). Il binario deve essere fissato ad una struttura metallica per tutta la sua lunghezza in posizione allineata ed in bolla.

*Position the track profile on the wall or exterior wall, level and fix it by bolts (bolts not included, use bolts suitable to the load and wall capacity). The track profile should be fixed to a metal substructure along all its length, lined up and levelled.*

Laufschiene an der Wand positionieren, mit Wasserwaage in die Waagrechte bringen und fixieren (Schrauben nicht inbegriffen) Dem Gewicht und der Mauerbeschaffenheit entsprechende Schrauben und Dübeln verwenden

Die Laufschiene muss an einer Metallhalterung über die ganze Länge und waagrecht befestigt werden.



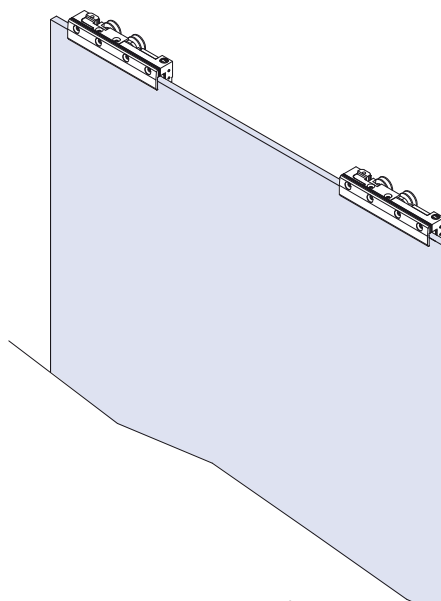
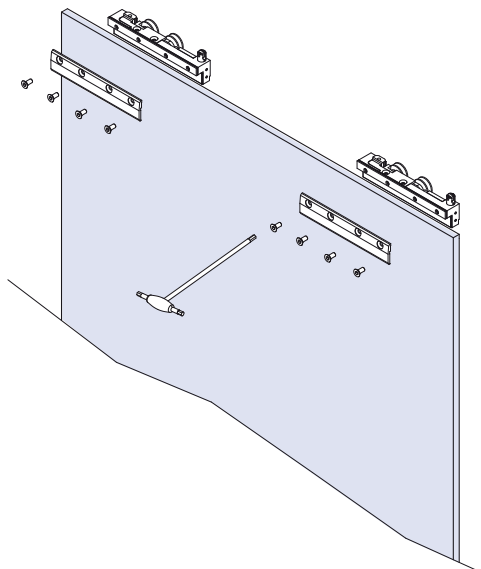
V-7000 INVISIBILE

2

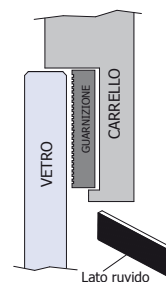
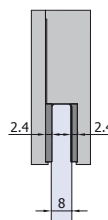
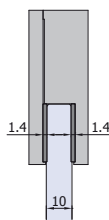
Fissare i carrelli sul vetro con la chiave a brugola da 4 mm e forza 20 N/m.

*Fix the carriers on the glass by a 4 mm Allen wrench and 20 N/m strength.*

Laufwägen auf das Glas mit Inbusschlüssel 4mm mit Kraft 20Nm montieren



Guarnizioni e spessori vetro  
Gaskets and glass thickness  
Gummi Dichtungen und Glasdicke

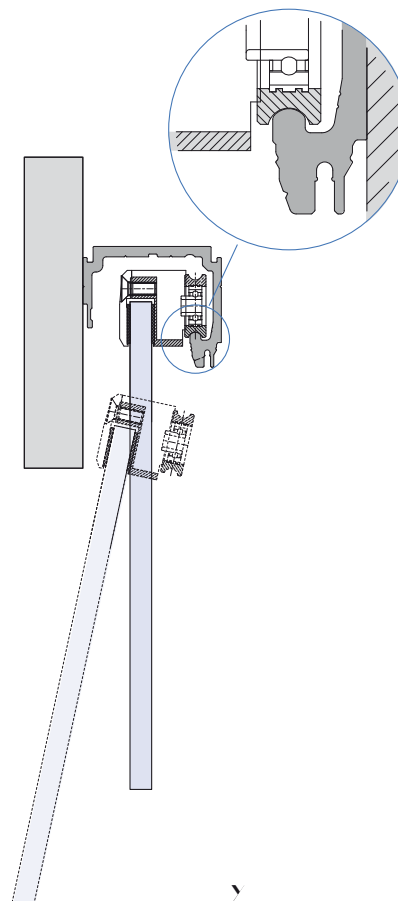
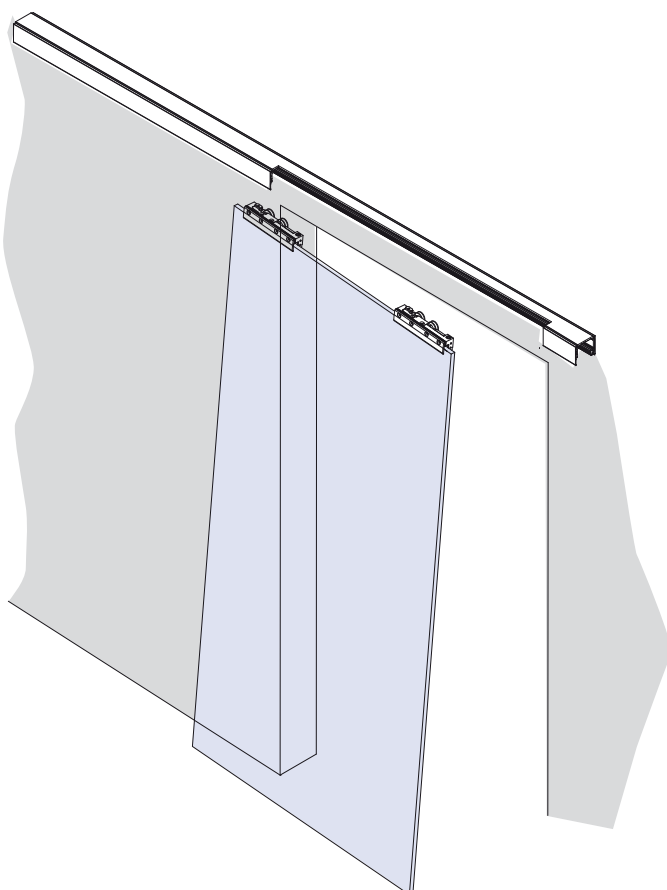


3

Agganciare il pannello al binario prestando attenzione che la ruota entri in sede correttamente

*Hook the sliding panel to the track profile, paying attention that the roller is placed in the right position.*

Vorsicht bei den Rollen, in der richtigen Position die Glastür einhängen



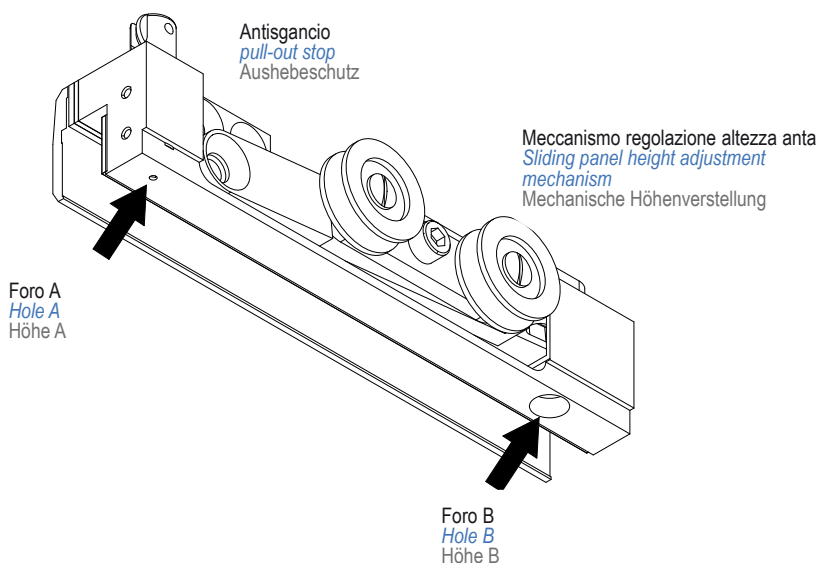
## V-7000 INVISIBILE

4

Attivare il sistema antigancio (foro A) e regolare l'altezza dell'anta tramite il foro B

*Start the pull-out stop system (hole A) and adjust the sliding panel height by hole B*

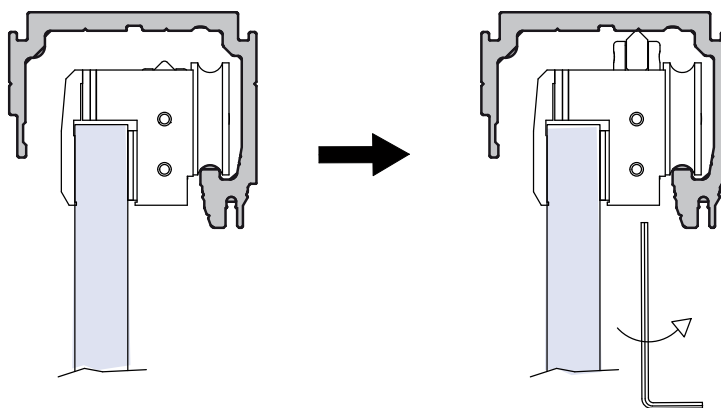
Aushebeschutz anschrauben (Bohrung A) und Höhenverstellung in der Bohrung B



**FORO A**  
Regolazione posizione antigancio. Avvitare la vite fino a che la ruota dell'antigancio agisce sul binario

*HOLE A*  
*Pull-out stop position adjustment. Screw until the pull-out stop roller works on the track profile*

**BOHRUNG A**  
Einstellung des Aushebeschutzes.  
Schrauben festziehen bis die Rolle des Aushebeschutzes an der Laufschiene fixiert ist

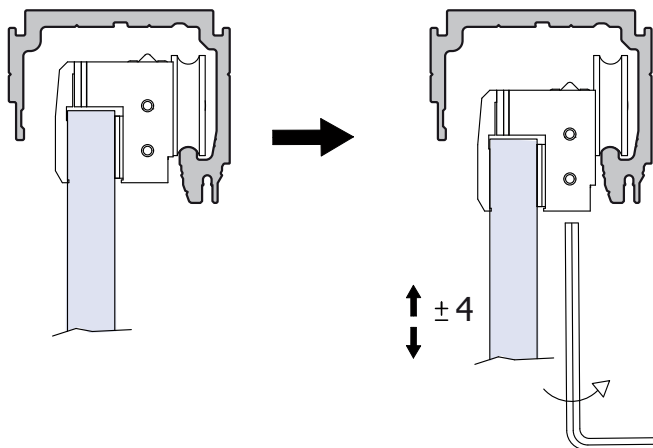


chiave brugola mm. 4  
*4 mm Allen wrench*  
Inbusschlüssel 4 mm

**FORO B**  
Regolare avvitando o svitando la vite del foro B per regolare l'altezza dell'anta

*Hole B*  
*Adjustment by screwing or unscrewing the screw of hole B to adjust the panel height*

**Bohrung B**  
Zum Einstellen der Höhe der Glastür Schraube in der Bohrung B festziehen



chiave brugola mm. 5  
*5 mm Allen wrench*  
Inbusschlüssel 5 mm

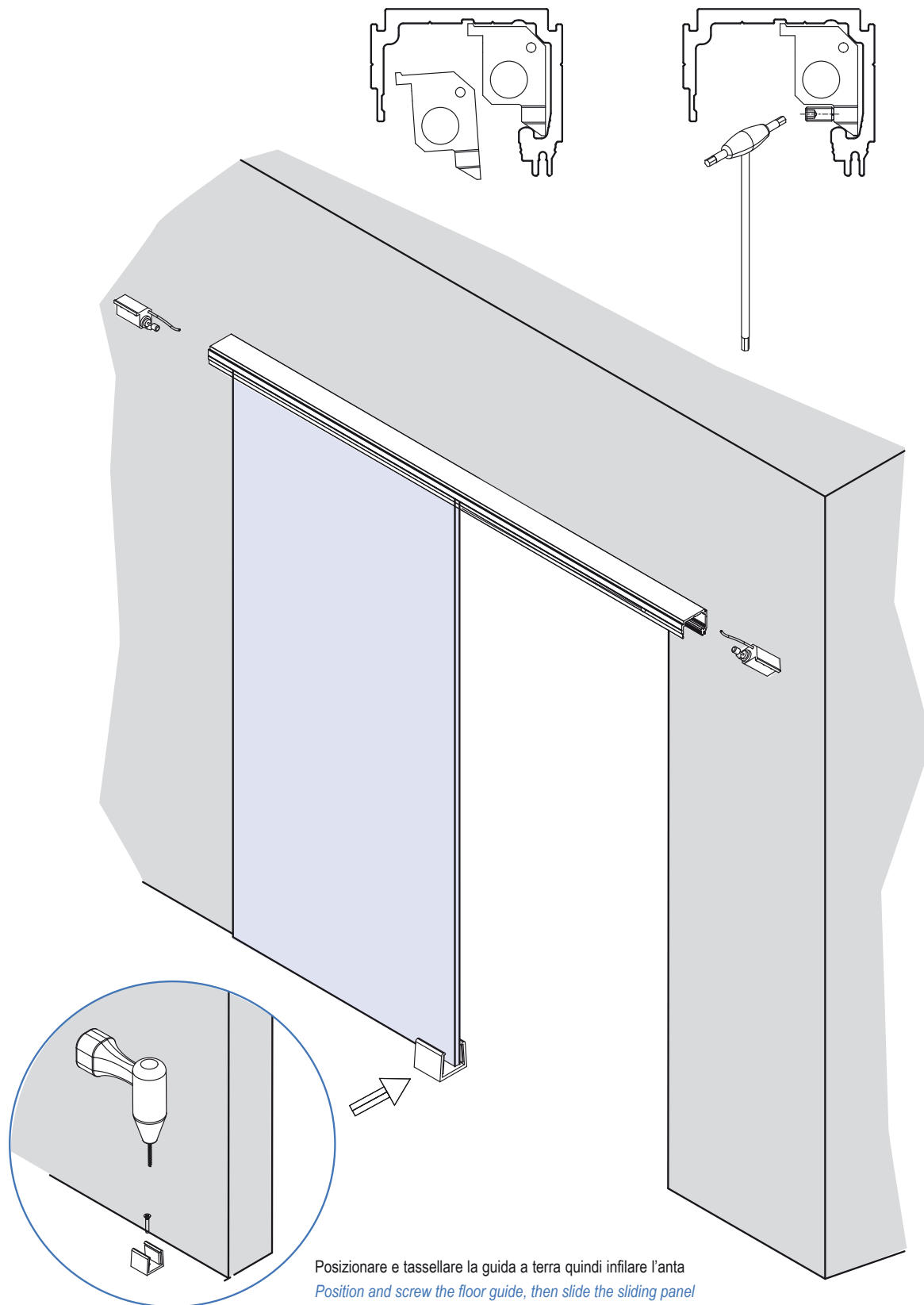
V-7000 INVISIBLE

5

Posizionare e tassellare la guida a terra poi infilare l'anta, successivamente inserire gli stopper nel binario e regolare l'anta a fine corsa portando nella posizione voluta gli stopper

*Position and screw the floor guide then slide the sliding panel, next slide the stoppers into the track profile and adjust the end of stroke glass panel in the position required by the stoppers*

Bodenführung positionieren und dübeln, dann die Glastür einsetzen, in der Folge die Stopper in die Schiene einführen und Glastür am Ende des Laufweges einstellen, dann die Stopper in die gewünschte Position bringen



Posizionare e tassellare la guida a terra quindi infilare l'anta

*Position and screw the floor guide, then slide the sliding panel*

Bodenführung positionieren und dübeln, dann die Glastür einsetzen

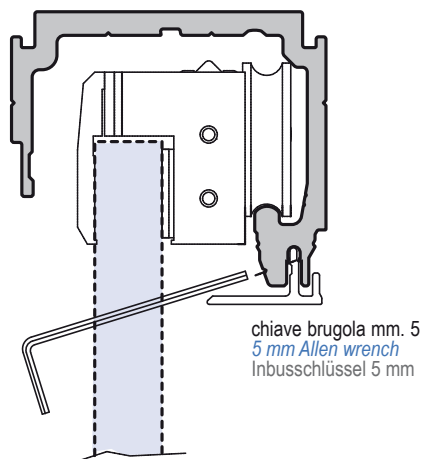
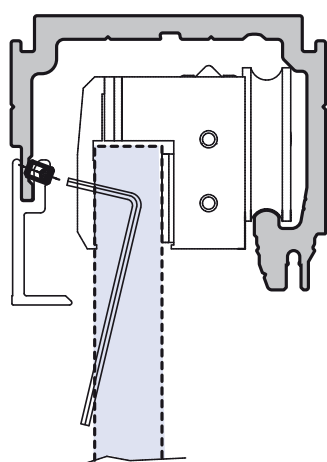
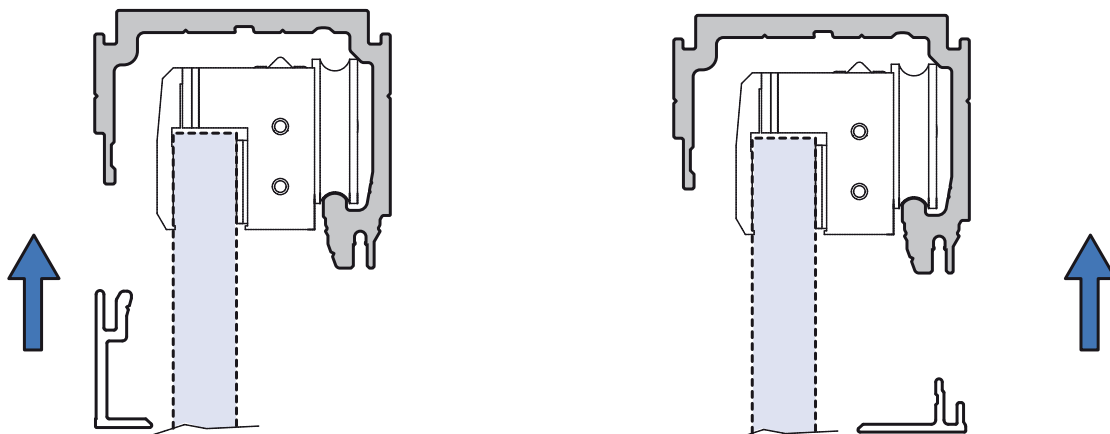
## V-7000 INVISIBILE

6

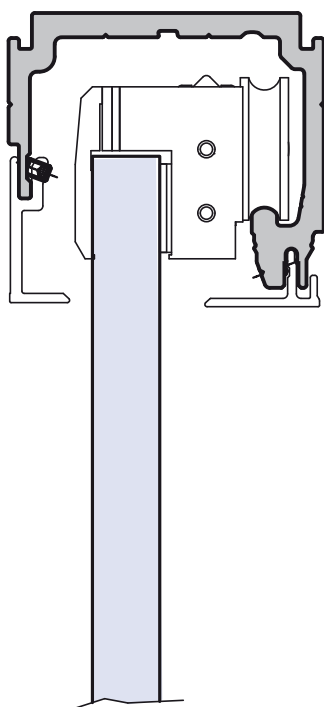
Infilare le velette e fissarle con gli appositi grani

*Slide the coverings and fix them by appropriate grub screws*

Abdeckungen einsetzen und mit entsprechenden Inbusschrauben fixieren



chiave brugola mm. 5  
5 mm Allen wrench  
Inbusschlüssel 5 mm



### V-7004

In caso di veletta laterale, agganciare la veletta nell'apposita sede

*In case of side covering, hook the covering in the appropriate housing*

Seitliche Abdeckung einhängen

