

# Minimal Quadro V-6400

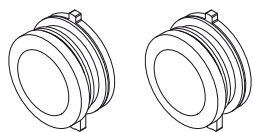


La linea retta è la linea per eccellenza e quando si segmenta offre allo sguardo la pulita e solida compattezza delle superfici quadrangolari, che qui diventano elemento architettonico di sostegno e scorrimento.

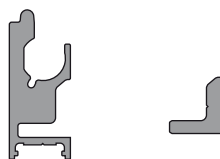
*The right line is the line par excellence and when it divides, it offers the eyes the clean and strong compactness of the square surfaces, here becoming architectural element of support and sliding.*

*Die perfekte rechteckige Linie bietet dem Auge klare und kompakte Formen. Die rechteckige Form der Laufschiene unterstützt das architektonische Element und die Funktion.*

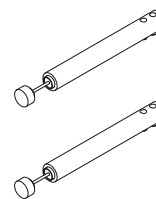
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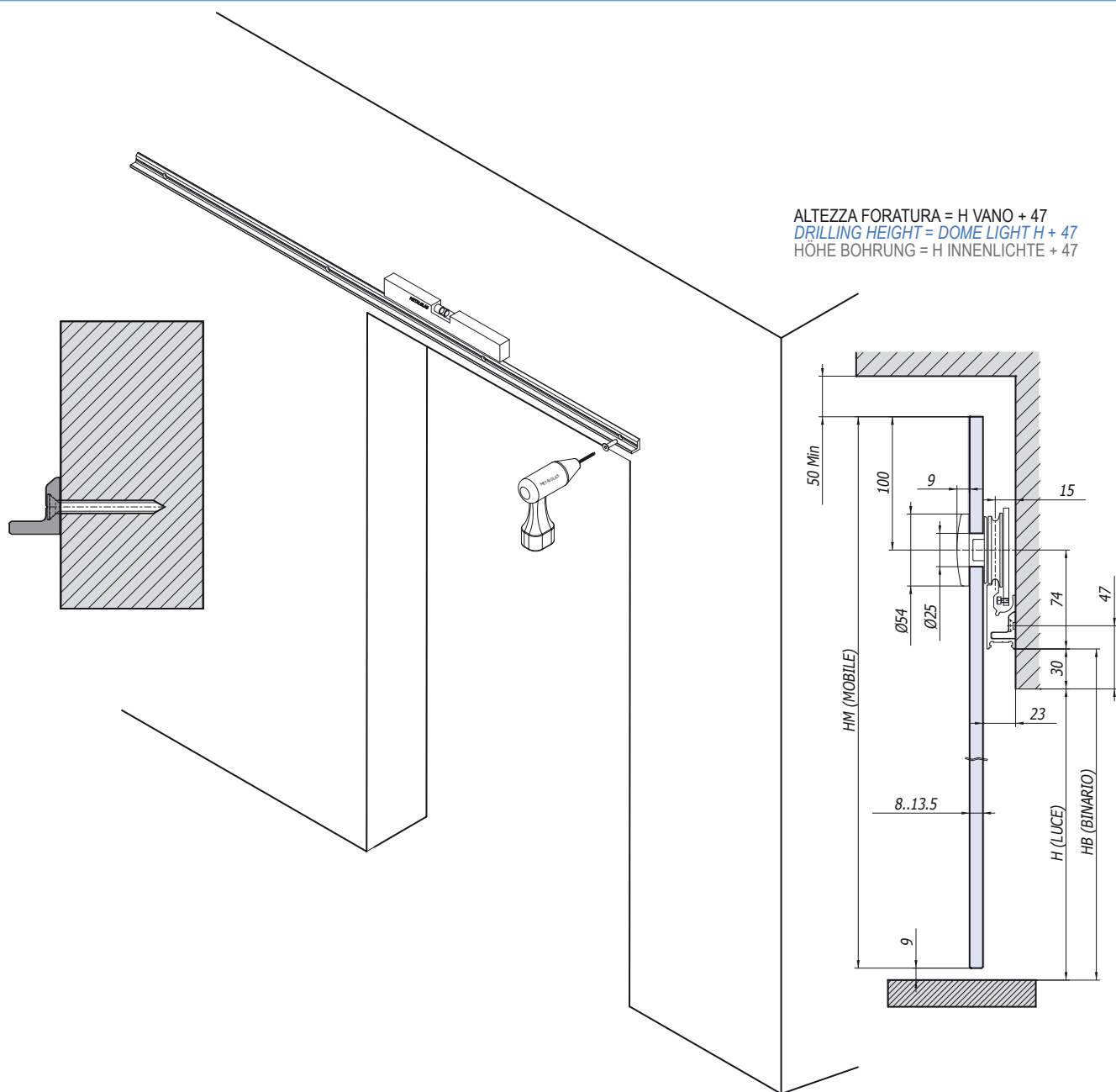
Ruote  
 Rollers  
 Rollen



BINARIO + "L" DI FISSAGGIO  
 TRACK PROFILE + FIXING "L"  
 LAUFSCHIENE + „L“ TRAGERELEMENT



STOPPER  
 STOPPER  
 STOPPER



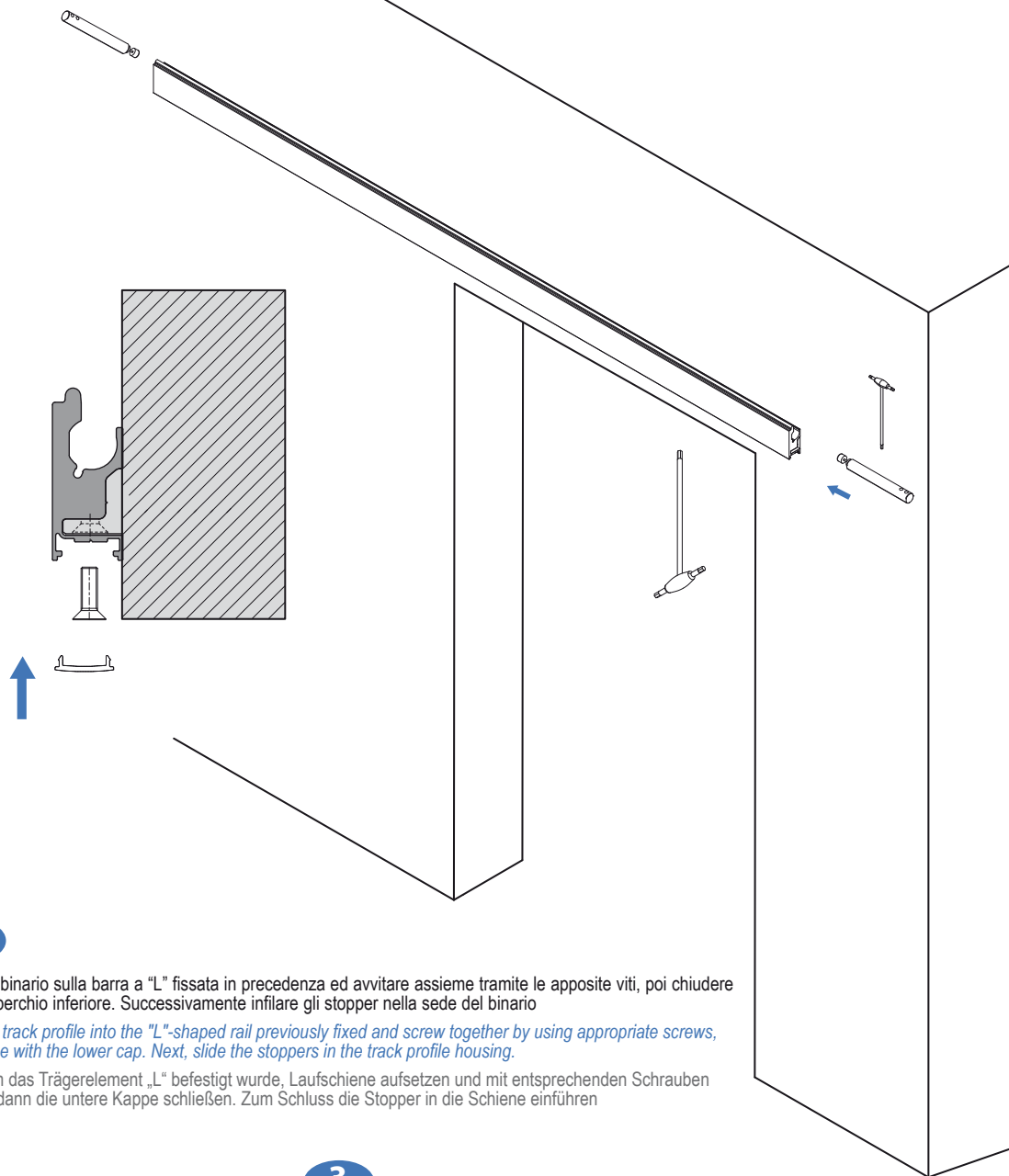
1

Posizionare la barra (a "L") di fissaggio a muro, metterla a bolla e fissarla con tasselli (non inclusi).  
 Usare tasselli adeguati al tipo di carico e di muratura.

*Position the fixing rail ("L"-shaped) on the wall, level and fix it by bolts (not included). Use bolts suitable to the load and wall capacity.*

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

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**2**

Infilare il binario sulla barra a "L" fissata in precedenza ed avvitare assieme tramite le apposite viti, poi chiudere con il coperchio inferiore. Successivamente infilare gli stopper nella sede del binario

*Slide the track profile into the "L"-shaped rail previously fixed and screw together by using appropriate screws, then close with the lower cap. Next, slide the stoppers in the track profile housing.*

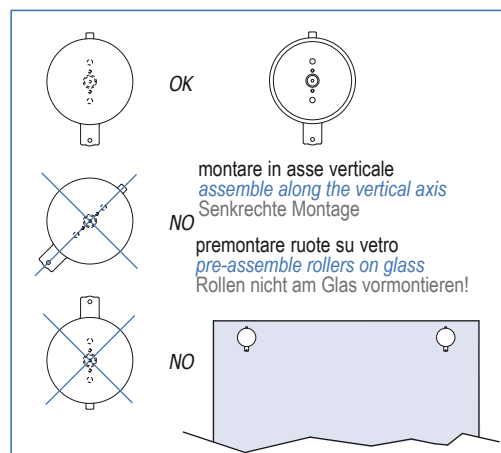
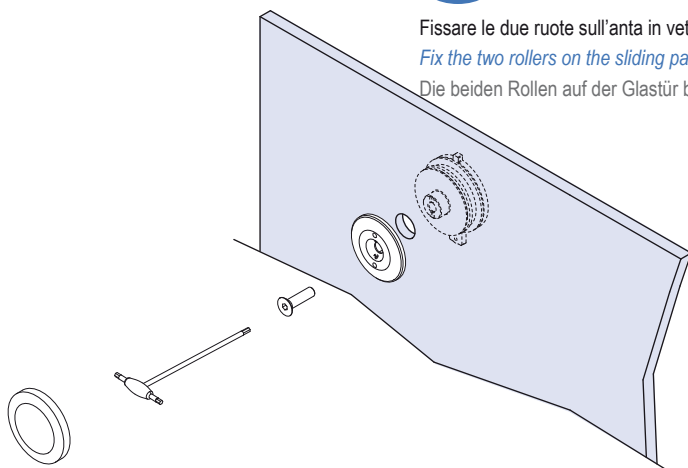
Nachdem das Trägerelement „L“ befestigt wurde, Laufschiene aufsetzen und mit entsprechenden Schrauben fixieren, dann die untere Kappe schließen. Zum Schluss die Stopper in die Schiene einführen

**3**

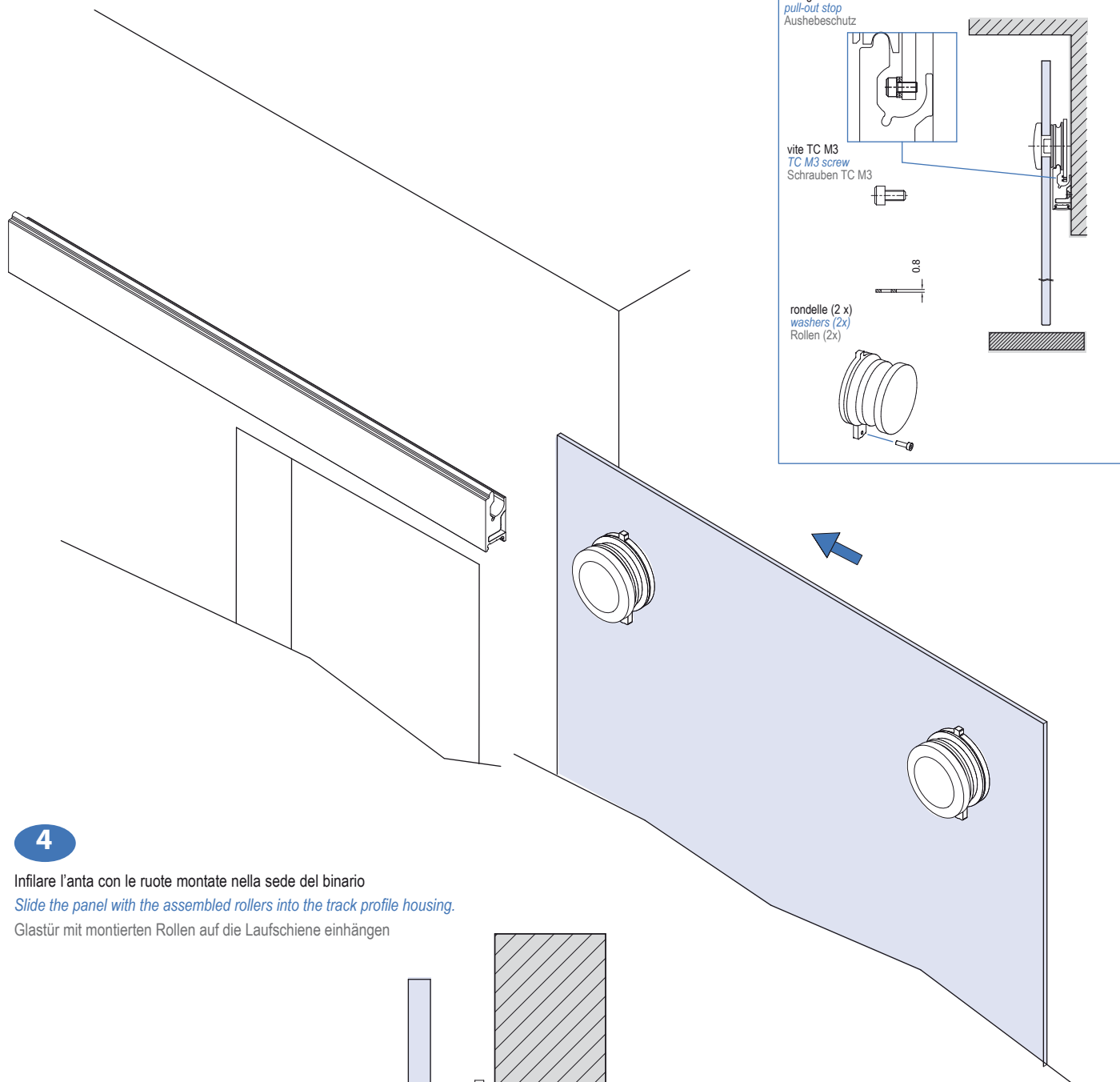
Fissare le due ruote sull'anta in vetro

*Fix the two rollers on the sliding panel*

Die beiden Rollen auf der Glastür befestigen

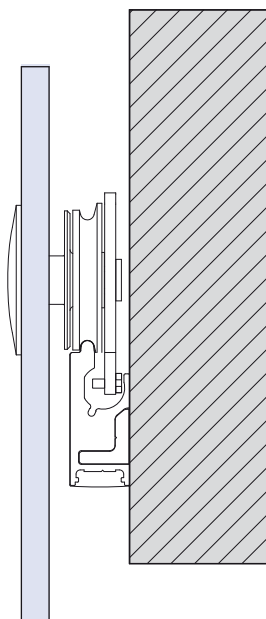


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4

Infilare l'anta con le ruote montate nella sede del binario  
*Slide the panel with the assembled rollers into the track profile housing.*  
Glastür mit montierten Rollen auf die Laufschiene einhängen



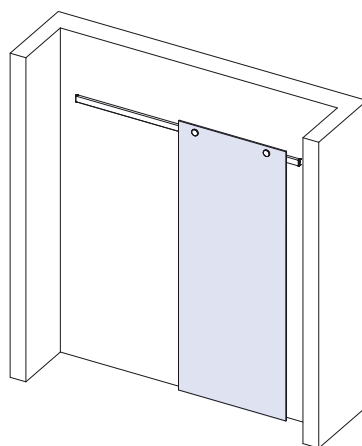
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### 4-A

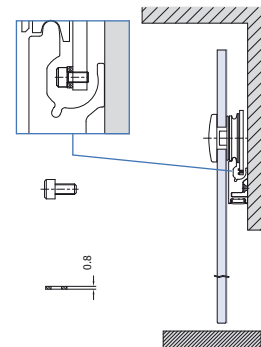
In caso di lato non accessibile (impossibilità di infilare l'anta), inserire le ruote nel binario e montarle sul vetro come spiegato di seguito

*In case of non-accessible side (to be unable to slide the panel), slide the rollers into the track profile and assemble them on the glass, as explained hereafter*

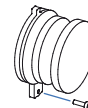
Wenn die Seite nicht zugänglich ist (wenn die Tür nicht eingehängt werden kann), dann führt man die Rollen in die Schiene ein und montiert wie folgt:



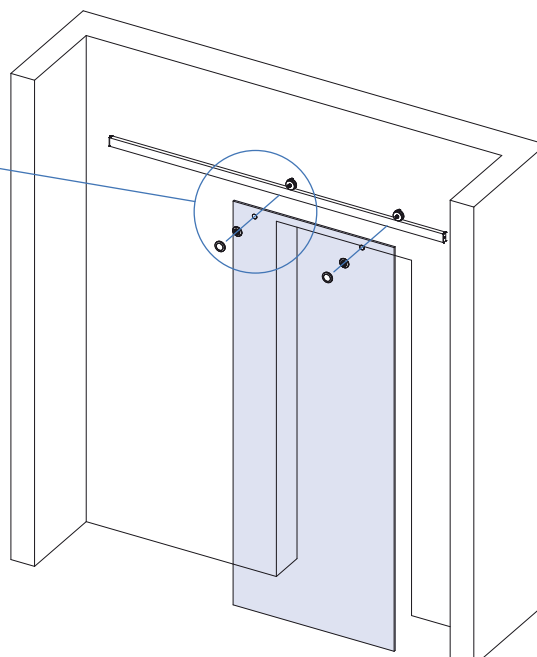
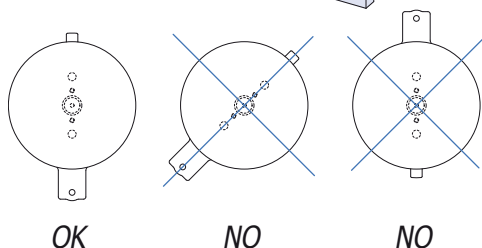
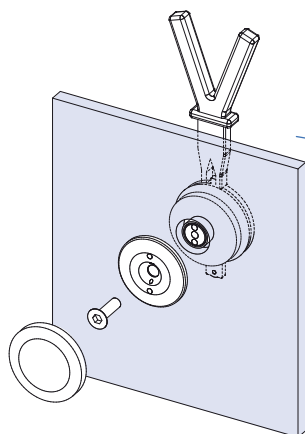
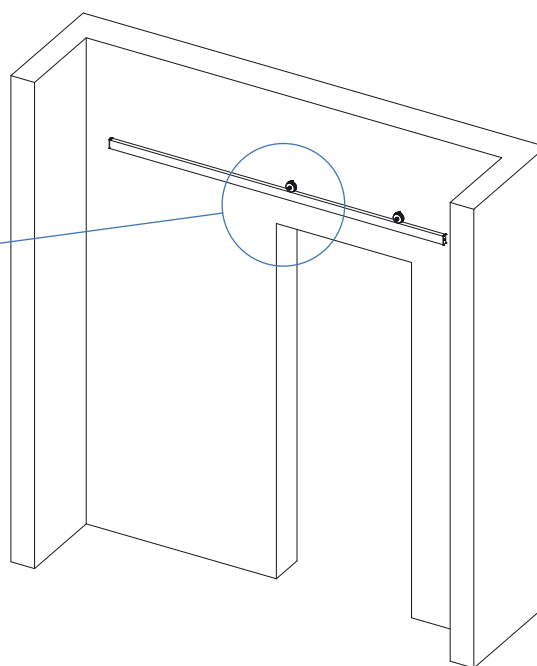
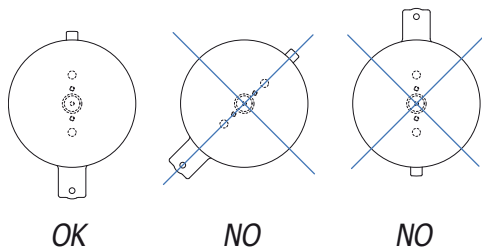
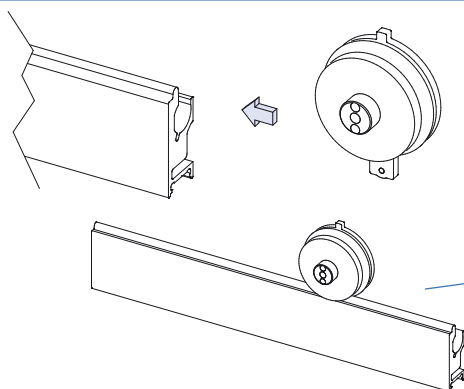
antiscancio  
pull-out stop  
Aushebeschutz



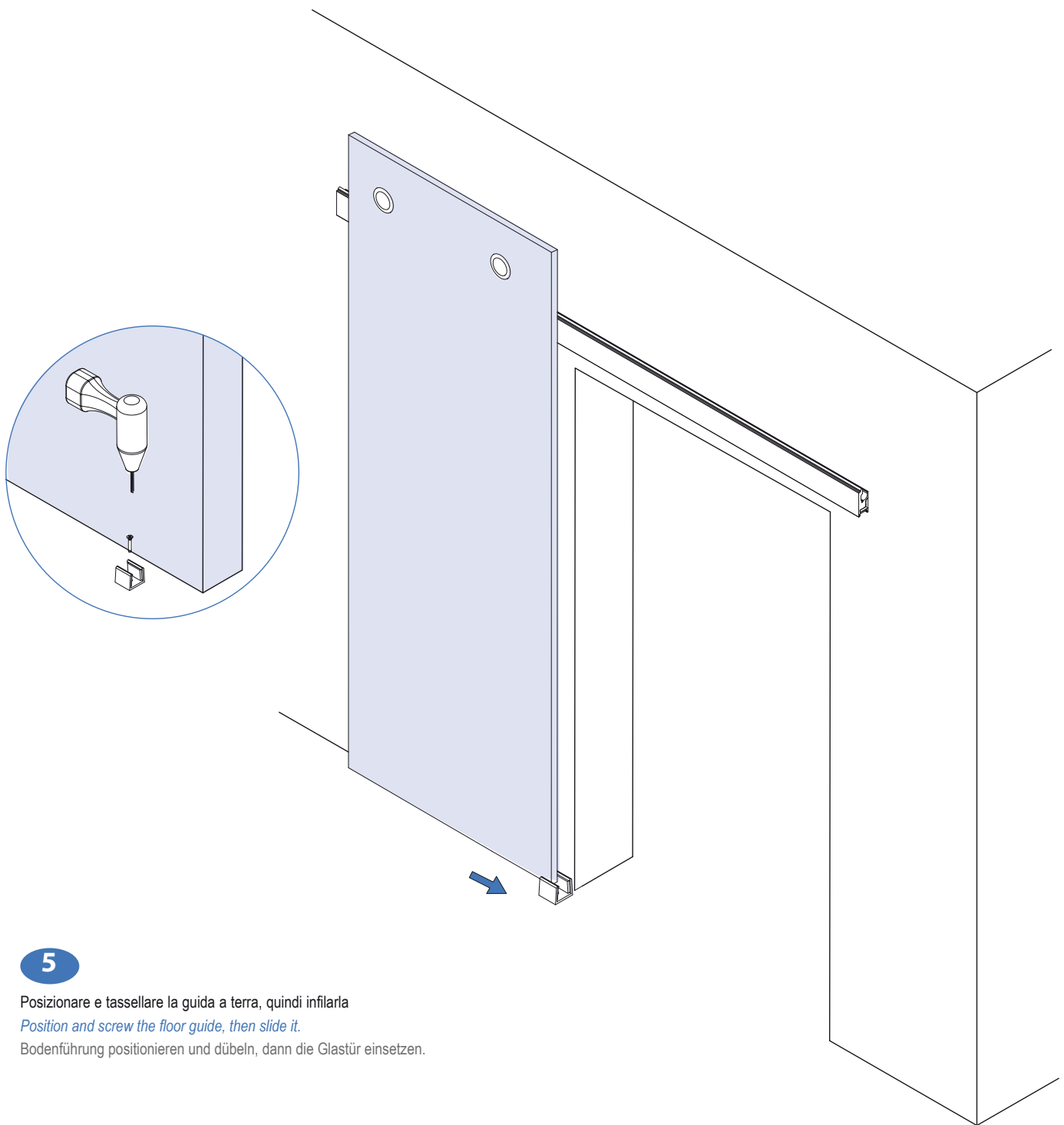
vite TC M3  
TC M3 screw  
Schrauben TC M3



rondelle (2 x)  
washers (2 x)  
Rollen (2x)



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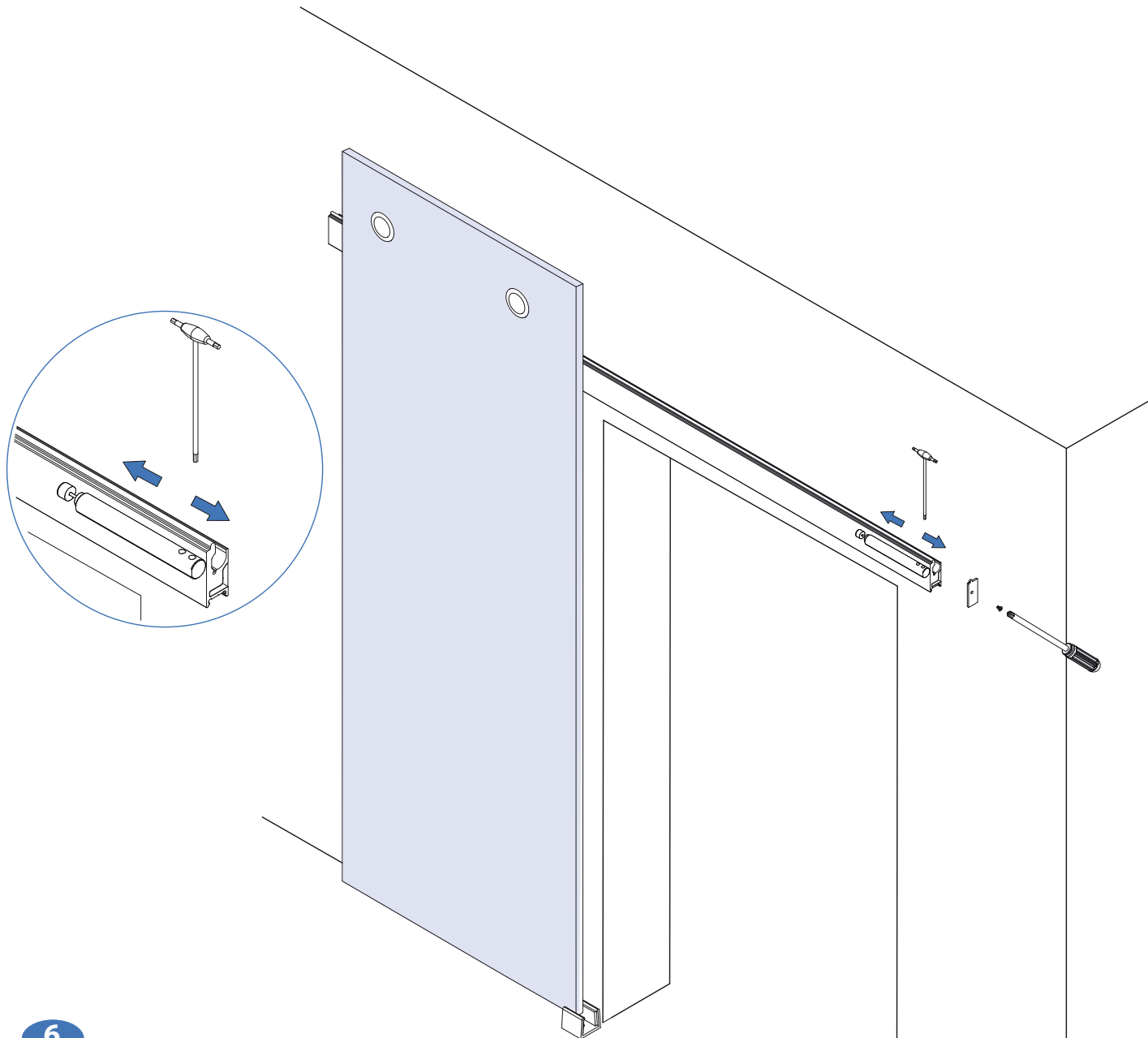


5

Posizionare e tassellare la guida a terra, quindi infilarla

*Position and screw the floor guide, then slide it.*

Bodenführung positionieren und dübeln, dann die Glastür einsetzen.

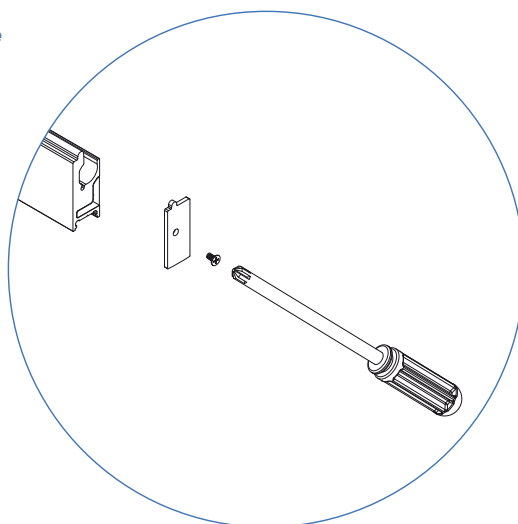


**6**

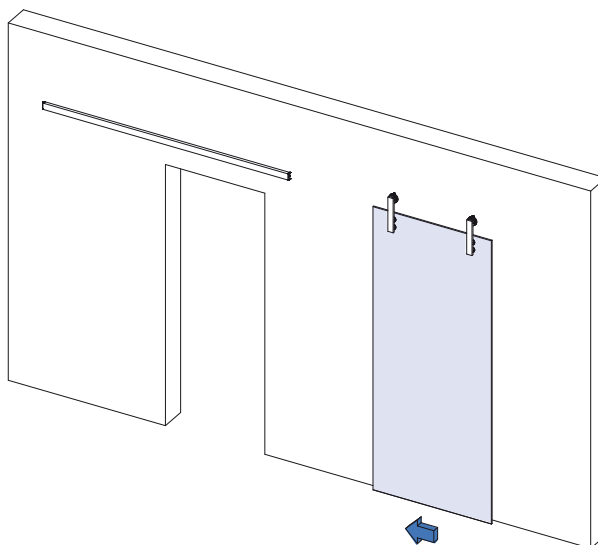
Posizionare gli stopper a fine corsa dell'anta quindi fissarli tramite gli appositi grani. In seguito fissare i tappi laterali

*Position the stoppers at the panel end of stroke, then fix them by the appropriate grub screws. Finally, fix the side caps.*

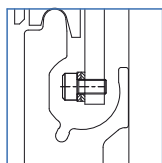
Stopper positionieren am Laufende der Glastür, dann mit entsprechenden Inbusschrauben fixieren



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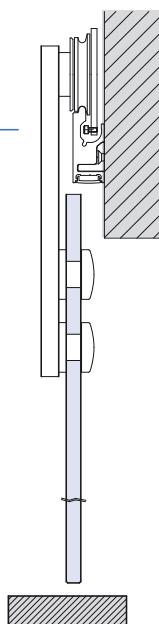
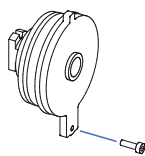
antiscivolo  
pull-out stop  
Aushebeschutz



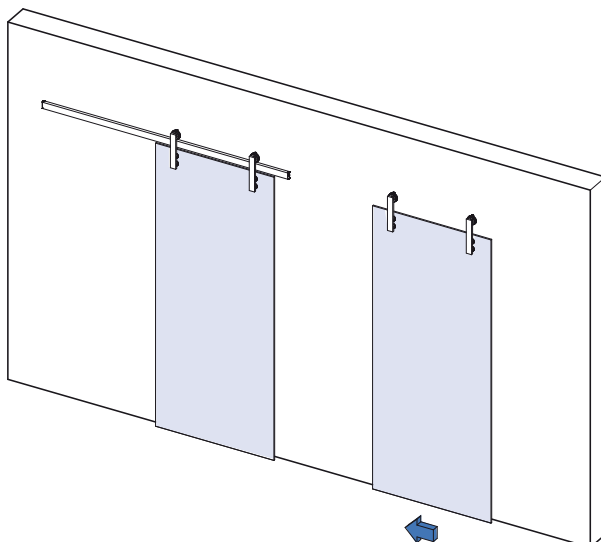
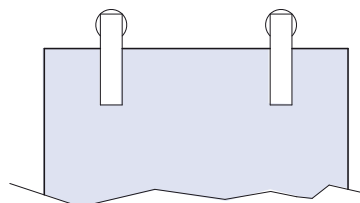
rondelle (2 x)  
washers (2 x)  
Rollen (2x)



vite TC M3  
TC M3 screw  
Schrauben TC M3

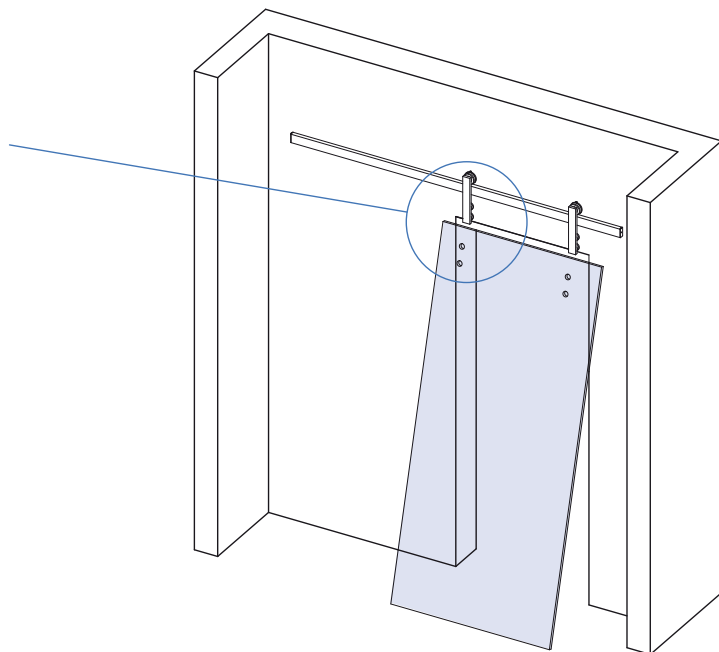
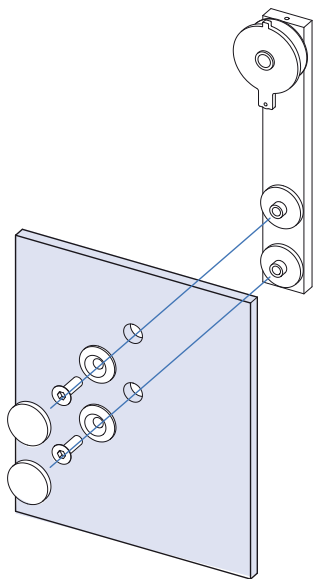
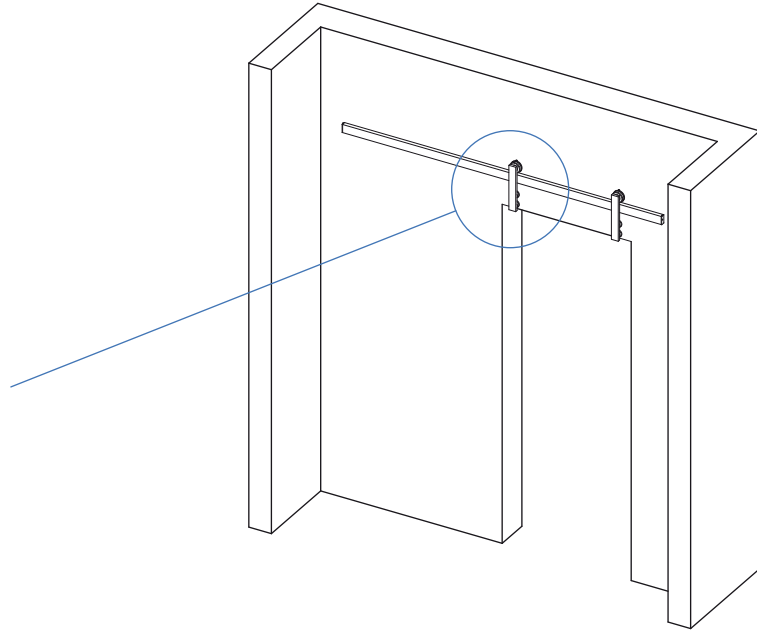
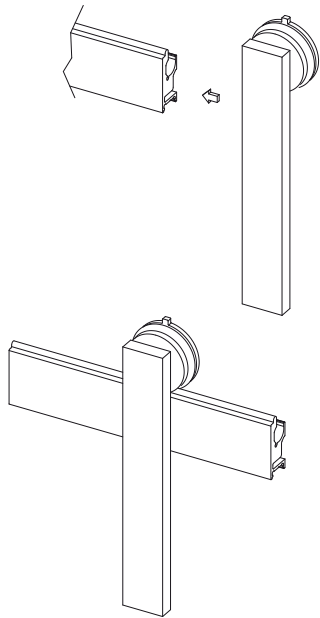
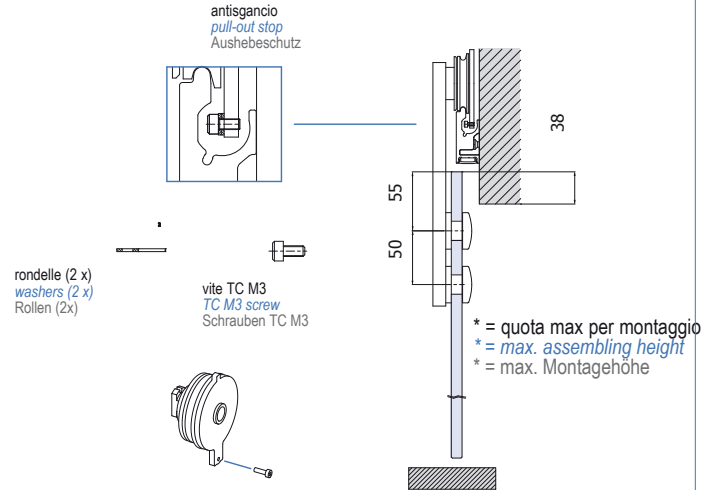
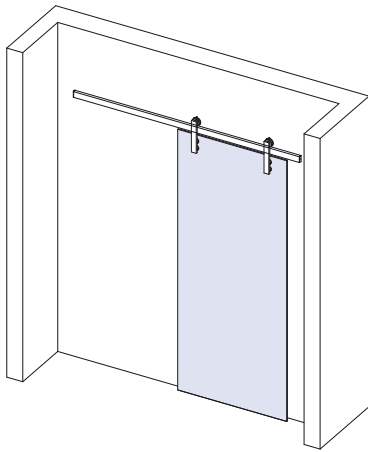


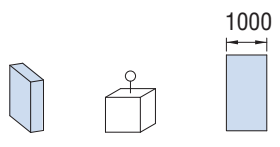
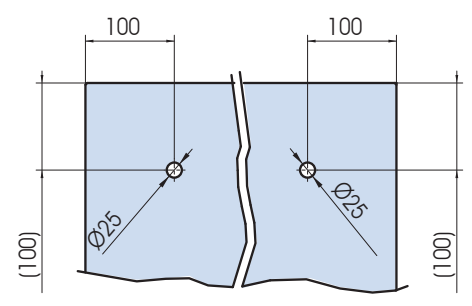
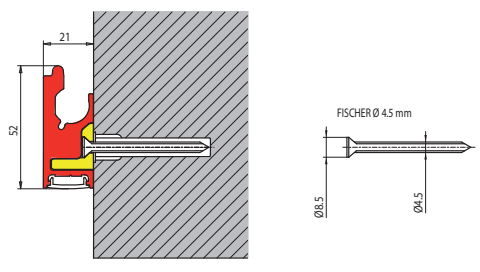
premontare aste su vetro  
pre-assemble bars on glass  
Halterungen am Glas vormontieren



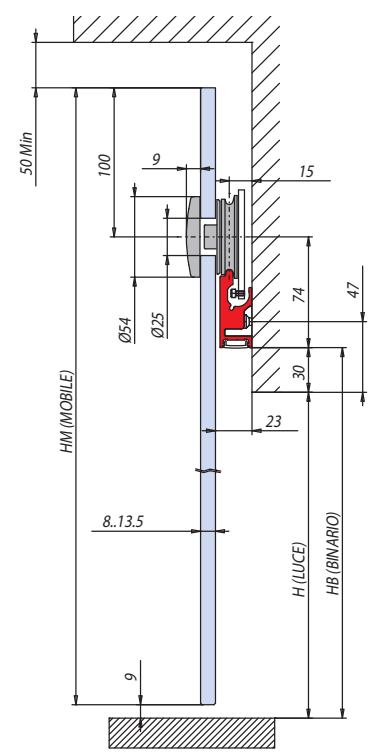


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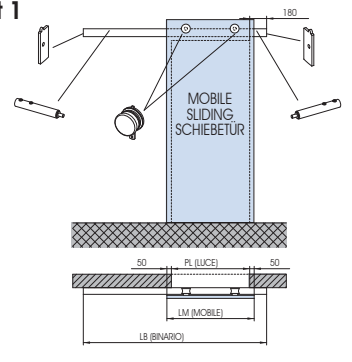


8...13,5 70 kg

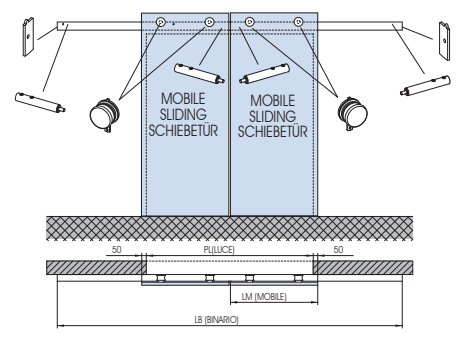


$$HM = H (\text{luce}) + 30 + 74 + (100) - 9$$

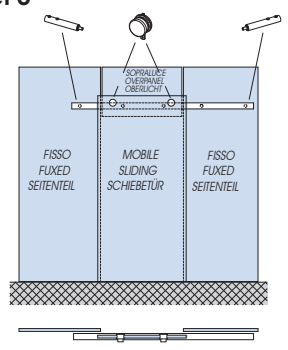
V-6400 set 1



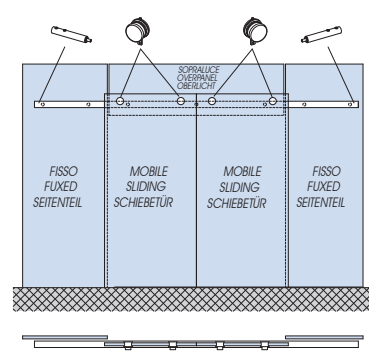
V-6400 set 2



V-6400 set 3



V-6400 set 4



CR = Cromo lucido  
Polished chrome  
Chrom glänzend

Effetto inox  
Inox effect  
Inox effekt