

## Las Vegas 2.0



ITALIANO PAG. 3



FRANÇAIS PAG. 13



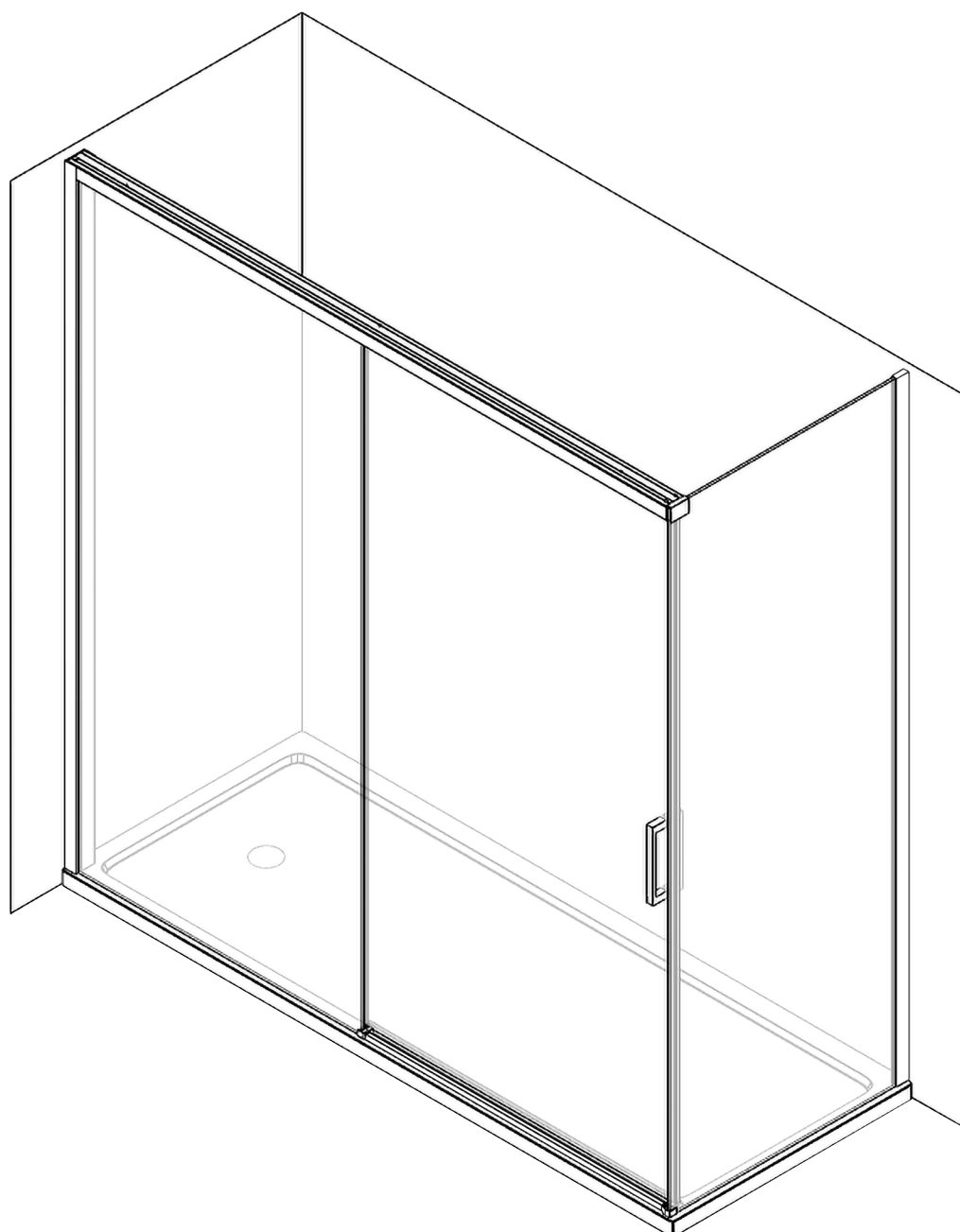
ESPAÑOL PAG. 25



DEUTSCH PAG. 36



ENGLISH PAG. 47

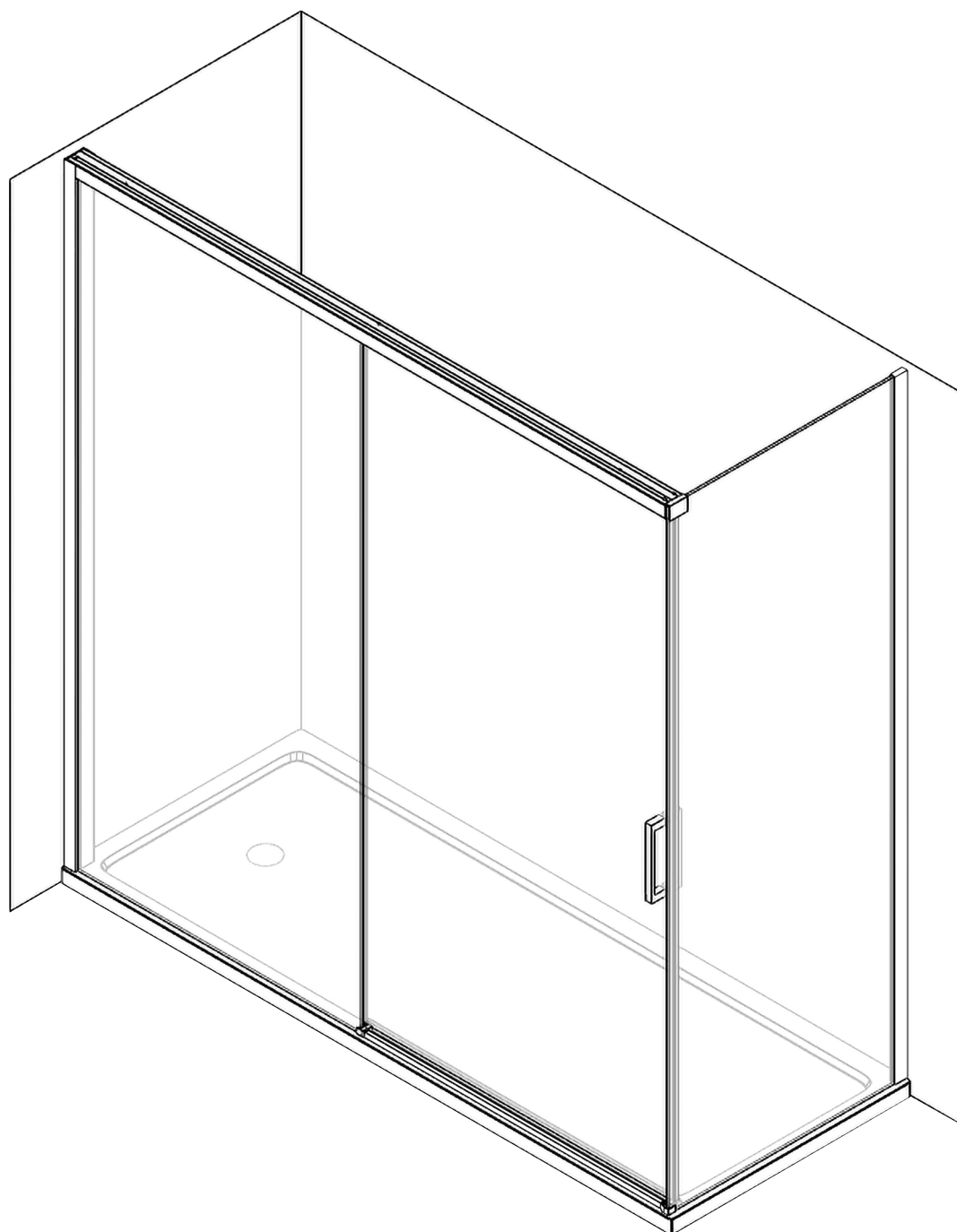




## Las Vegas 2.0

### DESCRIZIONE

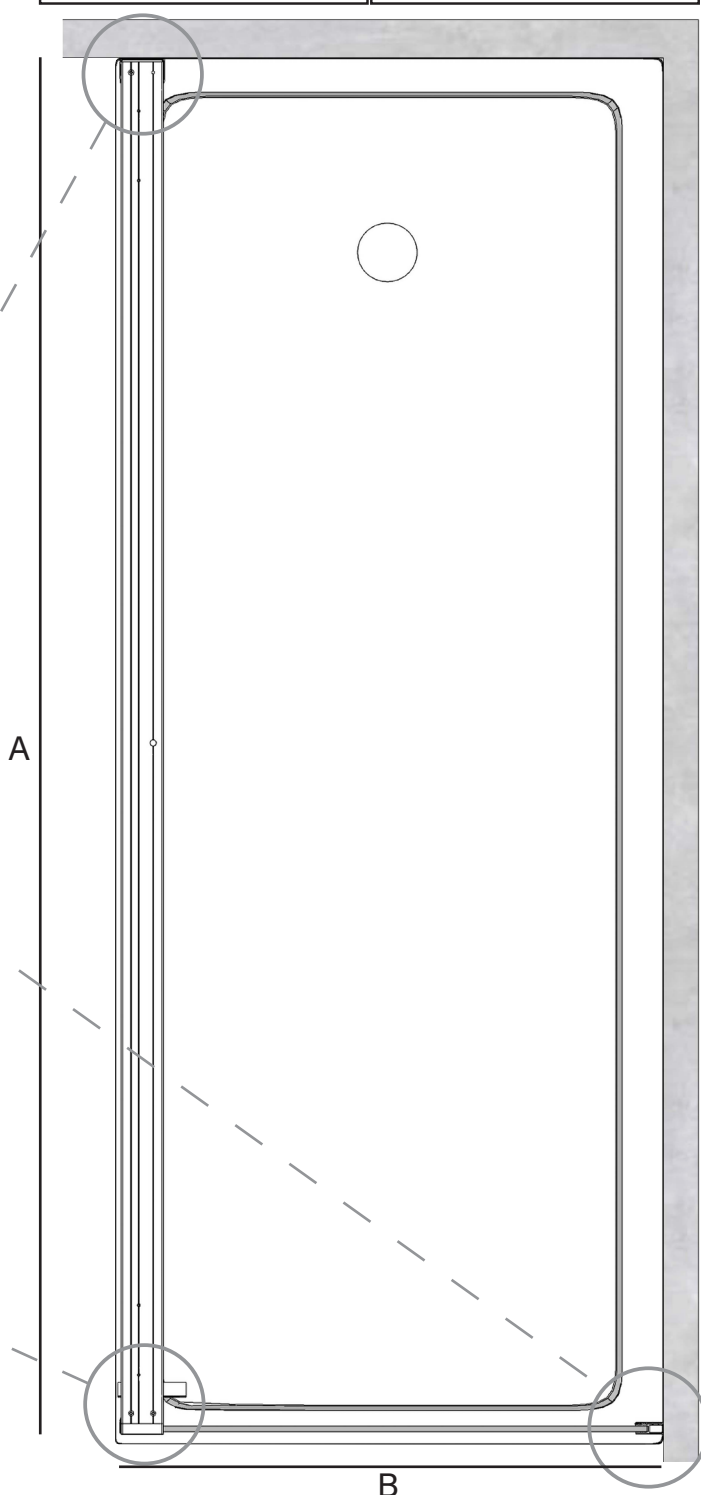
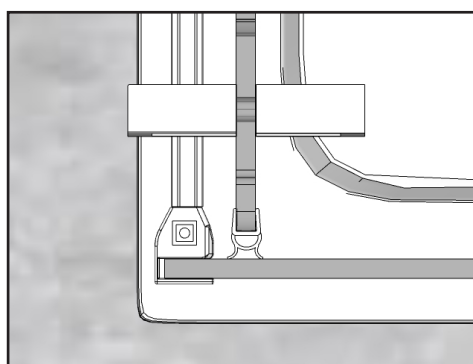
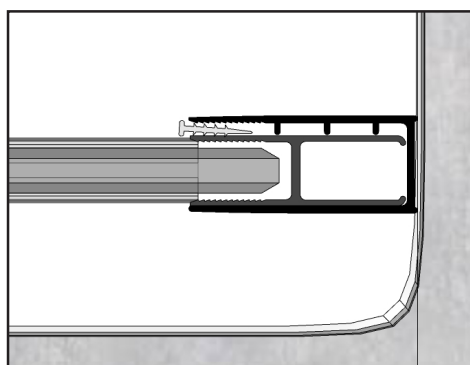
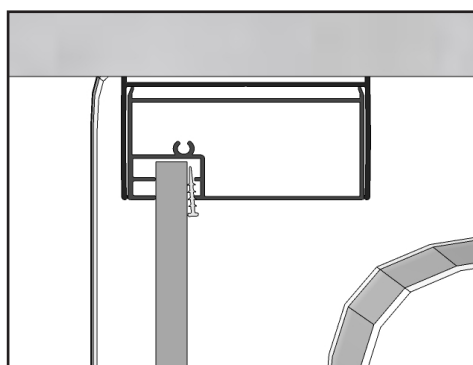
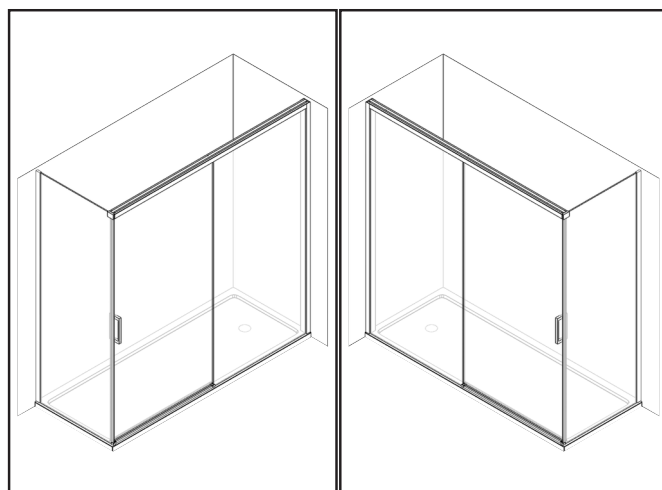
Box doccia scorrevole a due lati, con chiusura ammortizzata Soft-close e parete fissa laterale. Realizzato in vetro temperato 8 mm h 200,5 cm. Installazione reversibile a condizione che la porta chiuda sempre contro vetro laterale. Regolaggio manuale del profilo a muro lato porta e della parete fissa di 2 cm. Telaio in alluminio nero e vetro temperato trasparente, con trattamento anticalcare easy-clean segnalato da apposite etichette.



## TABELLA MISURE

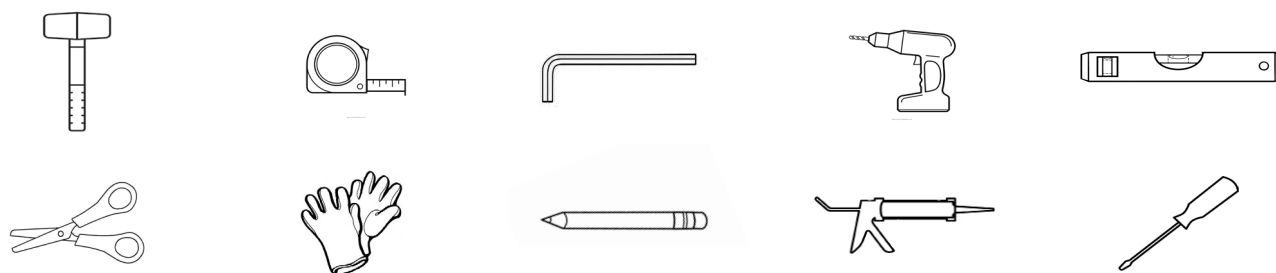
| PORTE        | MISURE A    |
|--------------|-------------|
| 120          | 1180-1200   |
| 130          | 1280-1300   |
| 140          | 1380-1400   |
| 150          | 1480-1500   |
| 160          | 1580-1600   |
| 170          | 1680-1700   |
| 180          | 1780-1800   |
| PARETE FISSA | MISURE B    |
| 70           | 680 - 700   |
| 75           | 730 - 750   |
| 80           | 780 - 800   |
| 90           | 880 - 900   |
| 100          | 980 - 1000  |
| 110          | 1080 - 1100 |
| 120          | 1180 - 1200 |

## REVERSIBILE

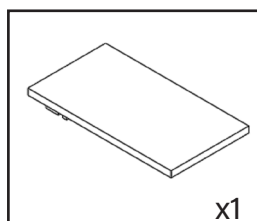
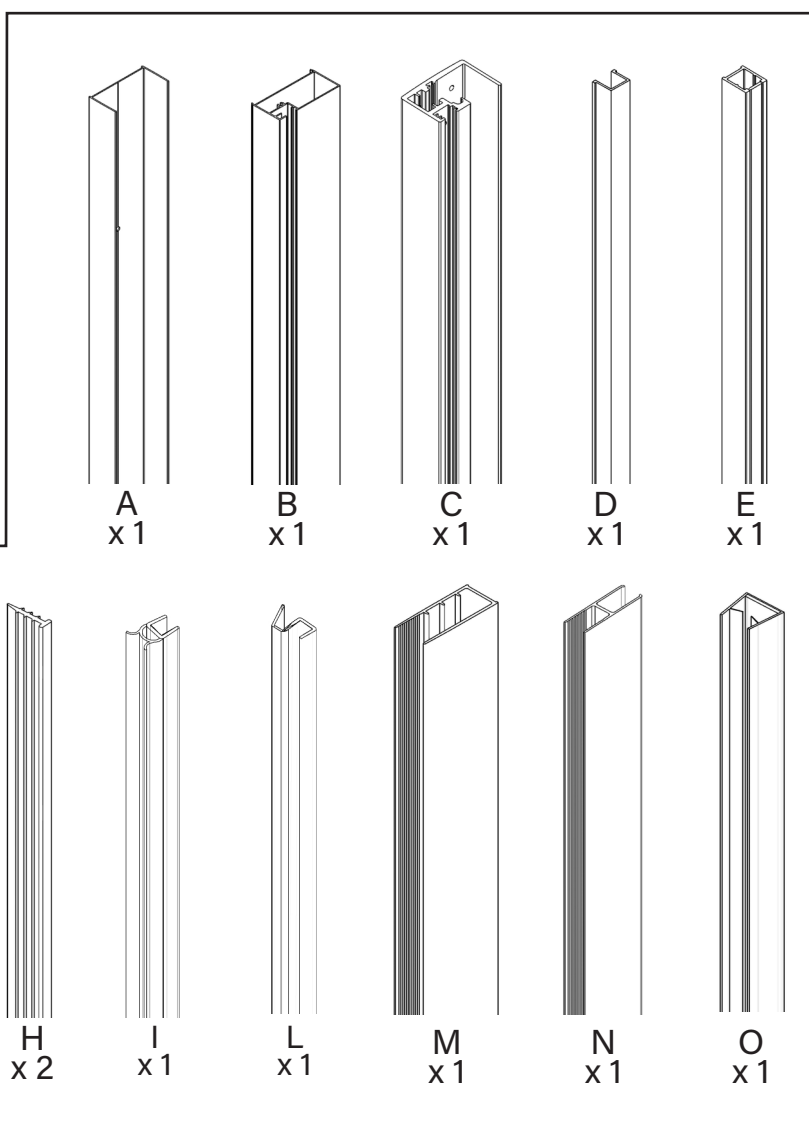
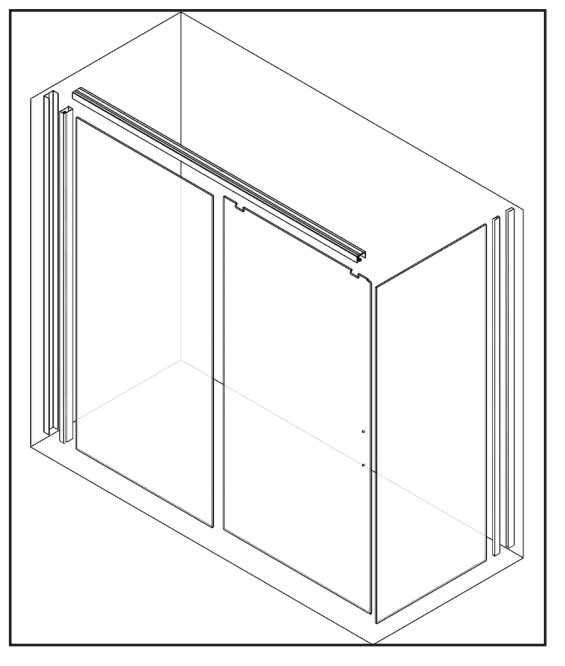


# LAS VEGAS 2.0

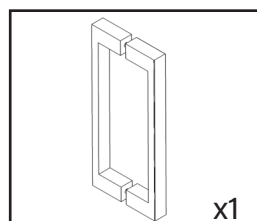
## UTENSILI NECESSARI



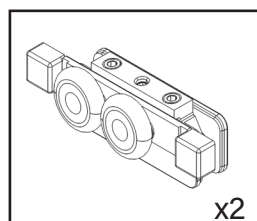
## CONTENUTO DELLA CONFEZIONE (prodotto spedito in tre colli)



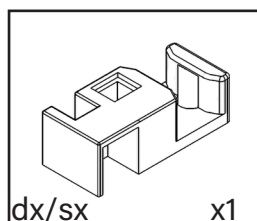
Cover profili



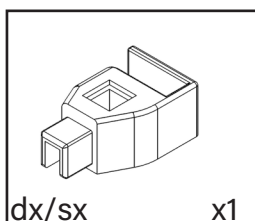
Maniglia



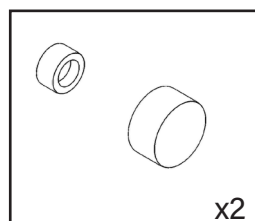
Ruote



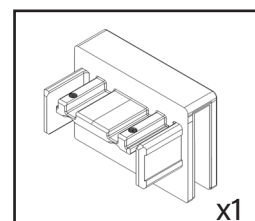
Supporto fissaggio a terra centrale



Supporto fissaggio a terra finale



Tappi coprivite



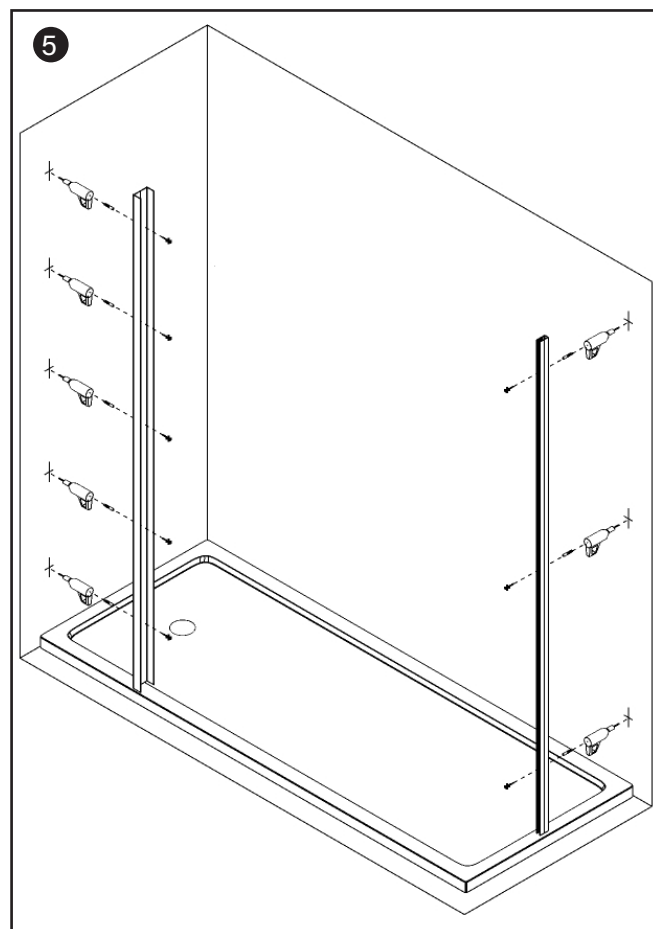
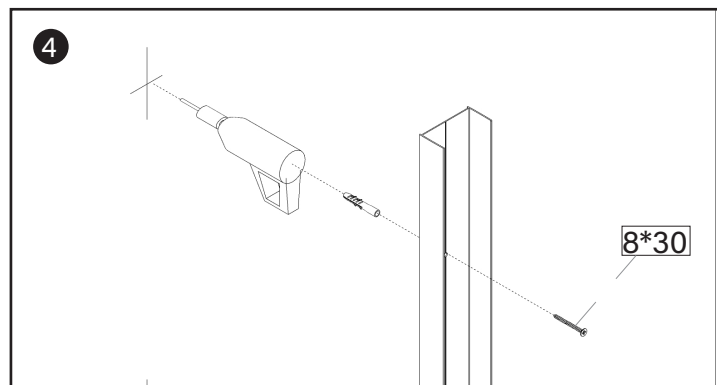
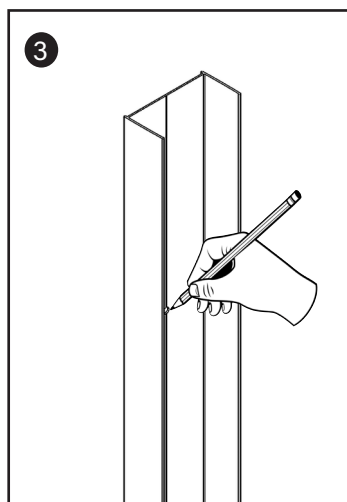
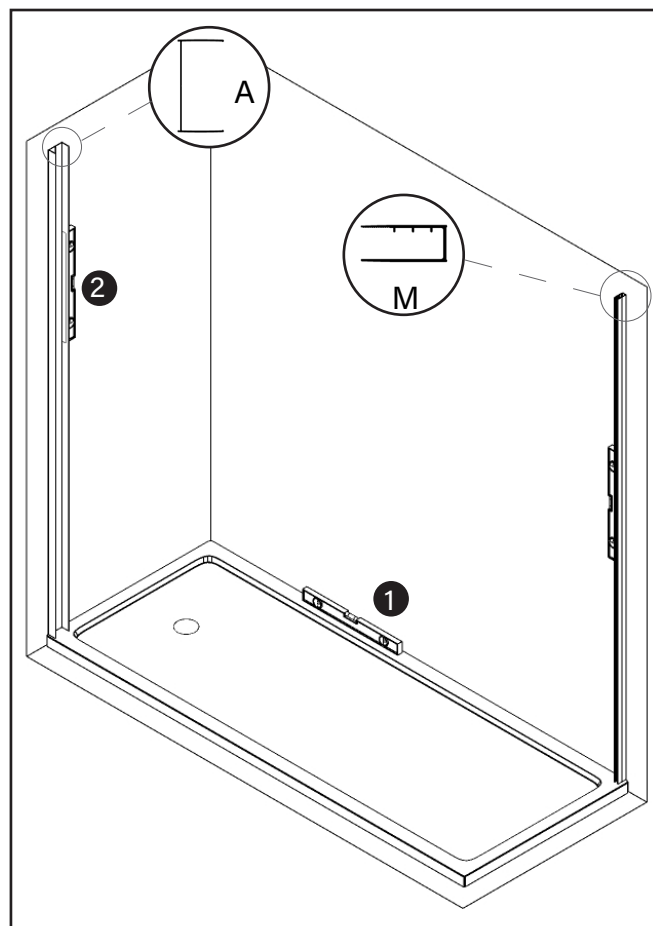
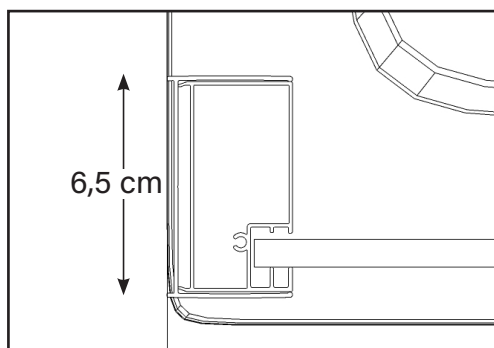
Supporto fissaggio a muro

## MONTAGGIO

### 1° PASSAGGIO

1. Verificare la messa in bolla del piatto doccia con il livello.
2. Poggiare i profili a muro ed utilizzare il livello per la messa a piombo.
3. Tracciare i fori a muro con la matita.
4. Praticare i fori a muro con il trapano.
5. Inserire il tassello a muro e avvitare le viti per fissare i profili.

**Nota bene:** il box doccia, se montato sul piatto doccia, necessita di un bordo con una larghezza minima di 6,5 cm.

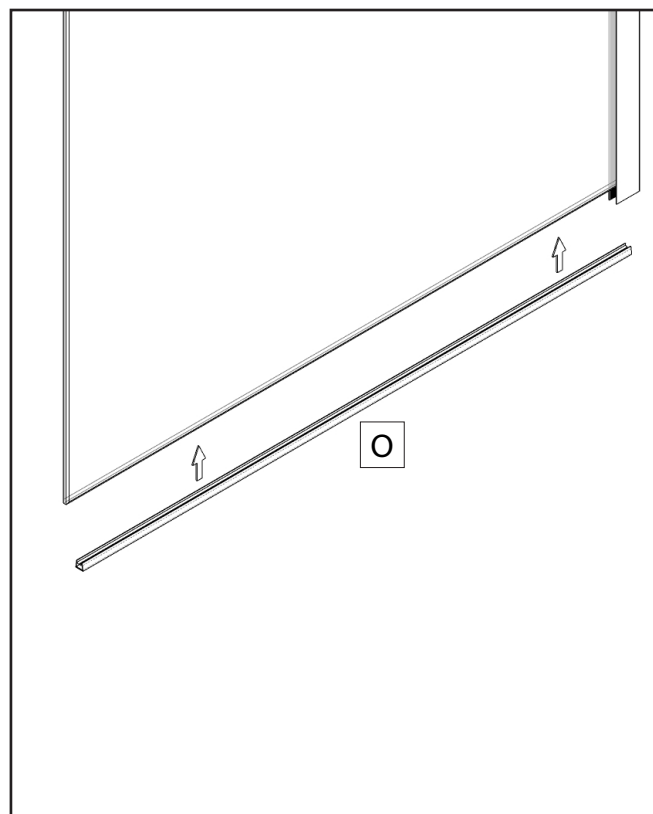
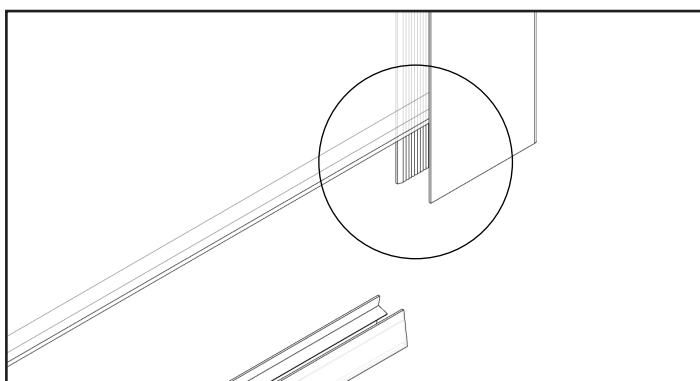


## 2° PASSAGGIO

1. Inserire la guarnizione sotto la lastra in vetro.

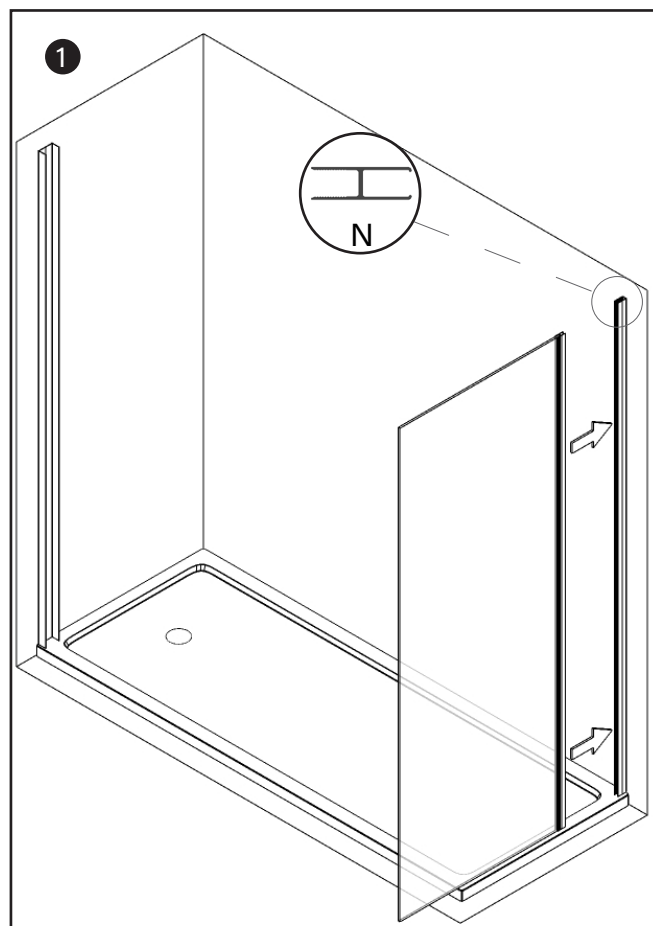
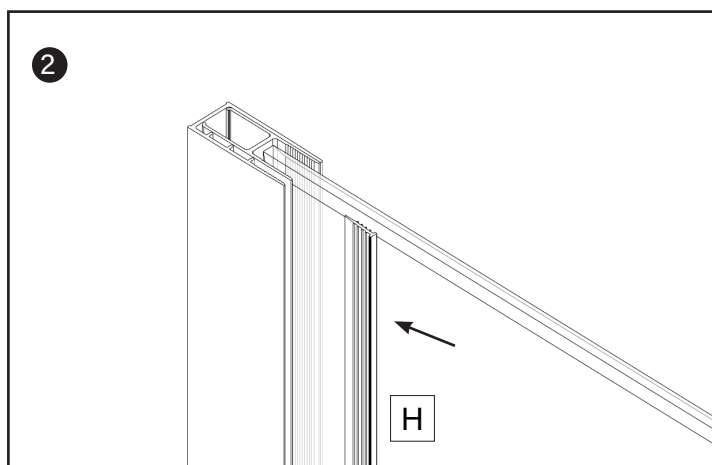
### ATTENZIONE

Il telaio sporge da un lato rispetto al vetro, la parte sporgente serve da sede per la guarnizione sotto-vetro, va dunque rivolta verso il basso.



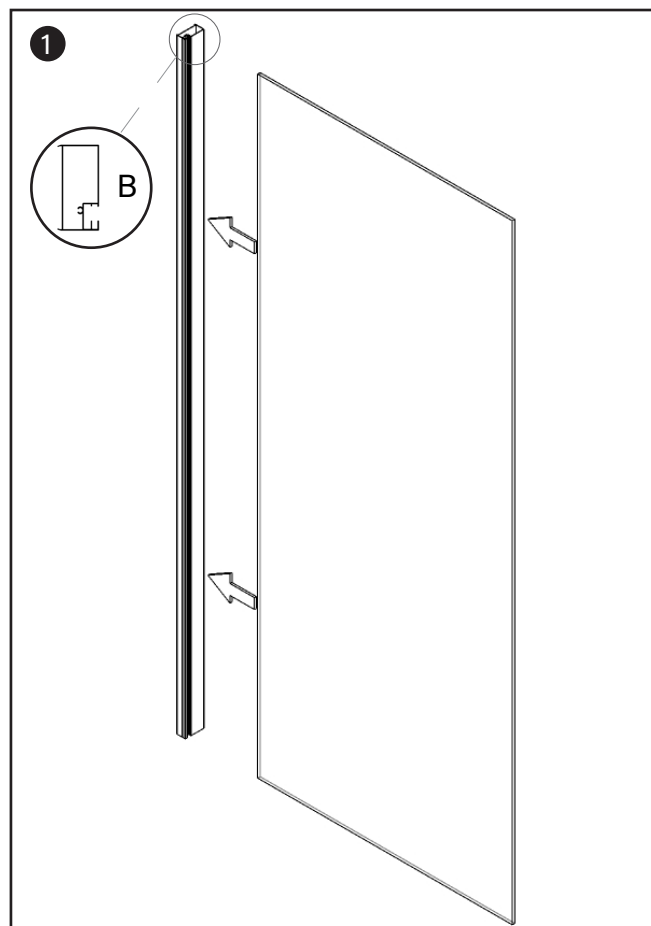
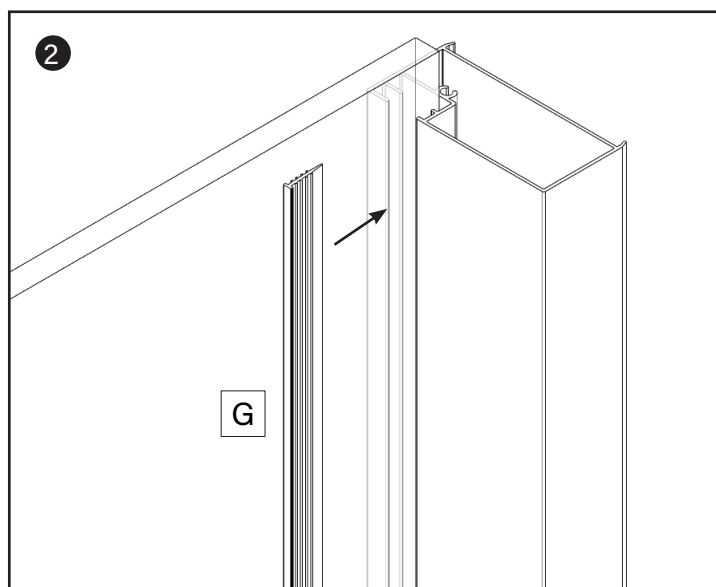
## 3° PASSAGGIO

1. Inserire il vetro fisso dentro al profilo a muro
2. Inserire la guarnizione a rotolo tra i due profili in alluminio.



## 4° PASSAGGIO

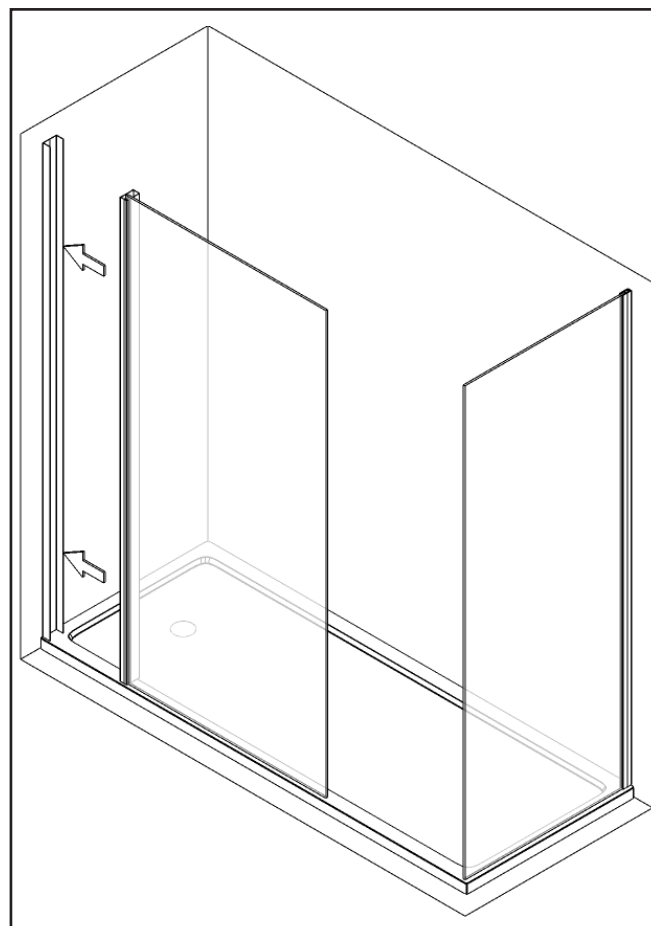
1. Inserire il vetro fisso all'interno del profilo.
2. Installare la guarnizione a rotolo ferma vetro tra il vetro e il profilo in alluminio, avendo cura di inserirla dal basso verso l'alto.



## 5° PASSAGGIO

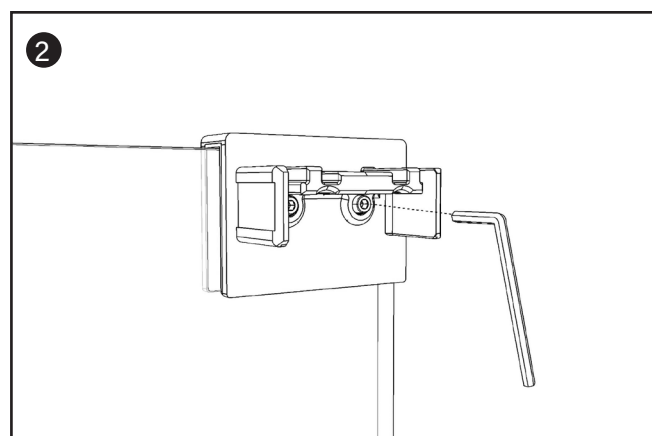
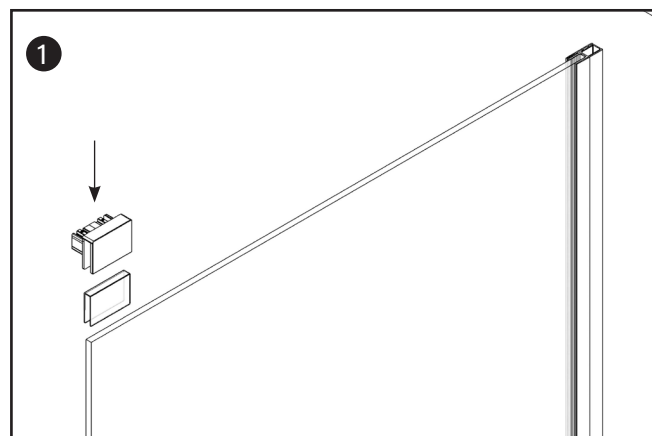
1. Inserite il vetro fisso nel profilo a muro precedentemente fissato come mostrato in figura.

**NOTA BENE:** sotto la lastra fissa non ci va nulla, va poggiata e siliconata dall'esterno.



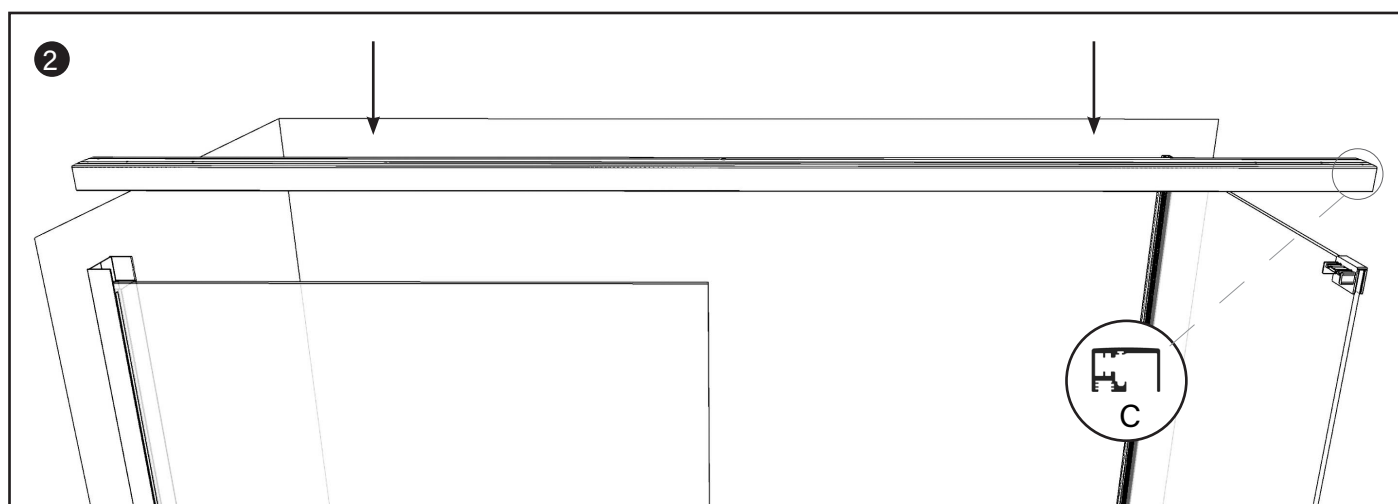
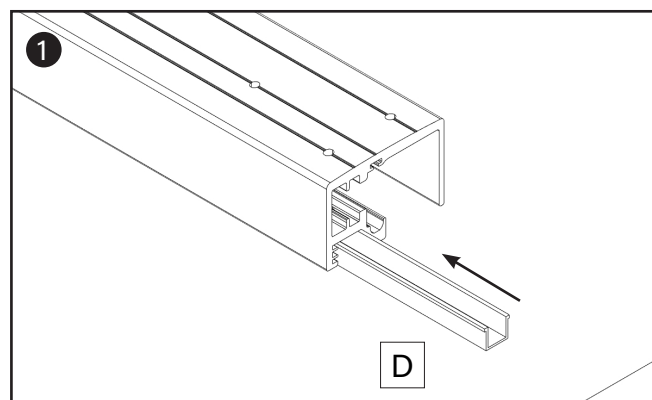
## 6° PASSAGGIO

1. Installate il supporto del binario e la guarnizione nel vetro fisso.
2. Fissare il supporto con le apposite viti, che hanno la sola funzione di bloccaggio. Il vetro fisso non ha fori!



## 7° PASSAGGIO

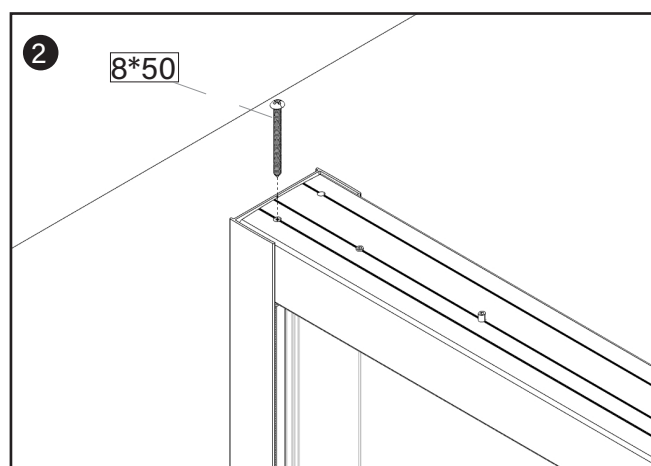
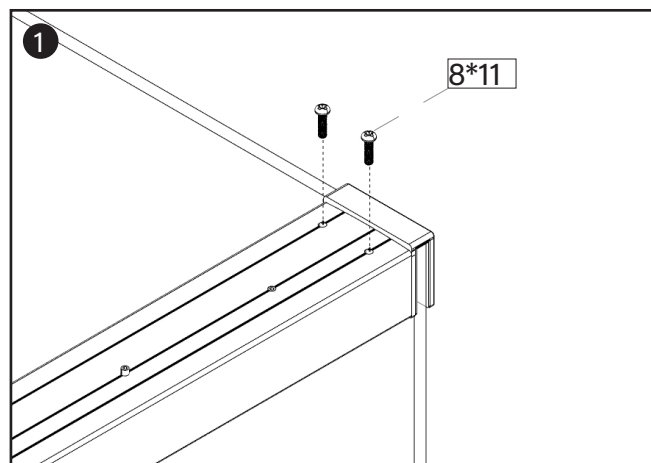
1. Inserire la cover sotto il binario per coprire l'alloggio del vetro fisso rimasto vuoto, in corrispondenza della porta scorrevole. L'insenatura è lungo tutto il profilo perché la porta è reversibile.
2. Posizionare il binario sopra il profilo a muro e il supporto a parete.



## 8° PASSAGGIO

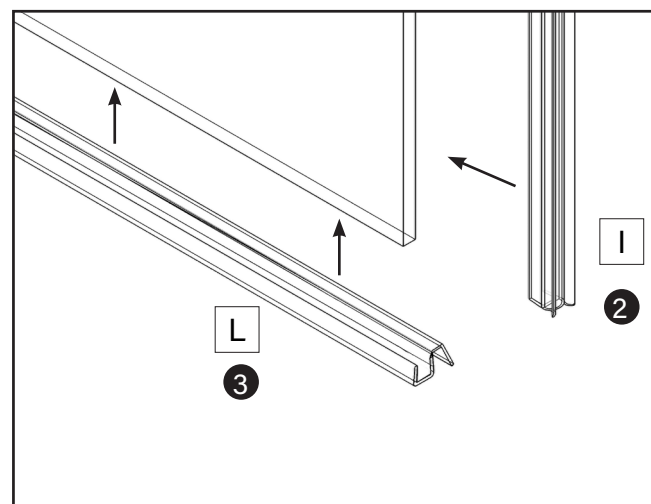
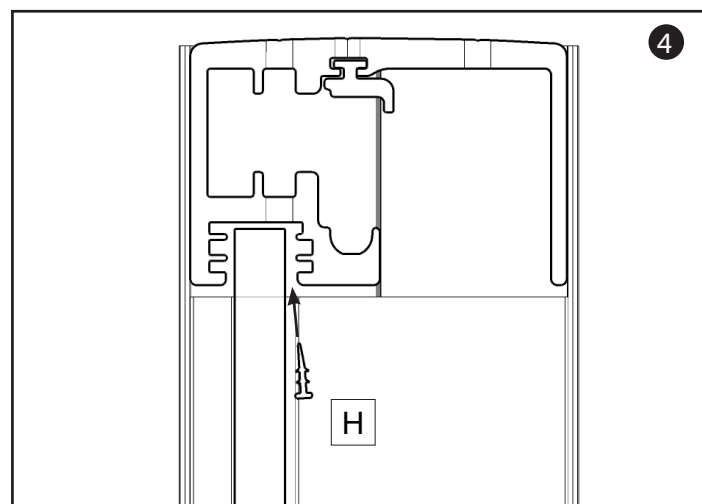
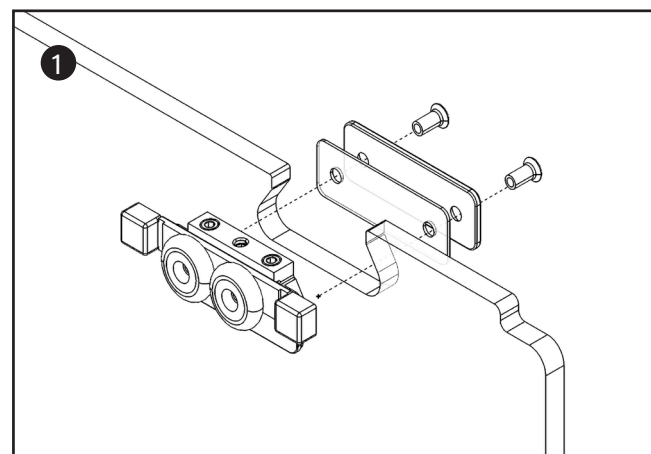
1. Fissare il supporto e il binario tramite le viti nere 8x11.
2. Fissare il binario al profilo a muro tramite la vite nera 8x50.

**Nota:** sono presenti due fori per garantire la reversibilità, ma la vite di fissaggio è una sola.



## 9° PASSAGGIO

1. Installare le ruote di scorrimento nel vetro scorrevole.
2. Installate la guarnizione di chiusura nel vetro.
3. Inserite la guarnizione di tenuta inferiore sulla porta scorrevole.
4. inserire la guarnizione tra vetro fisso e il binario.

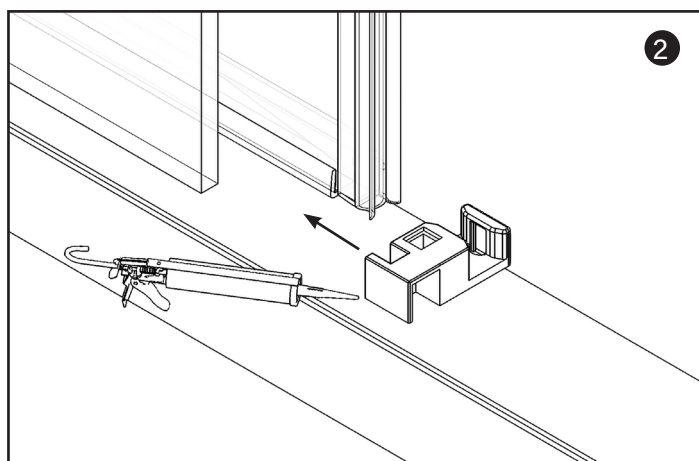
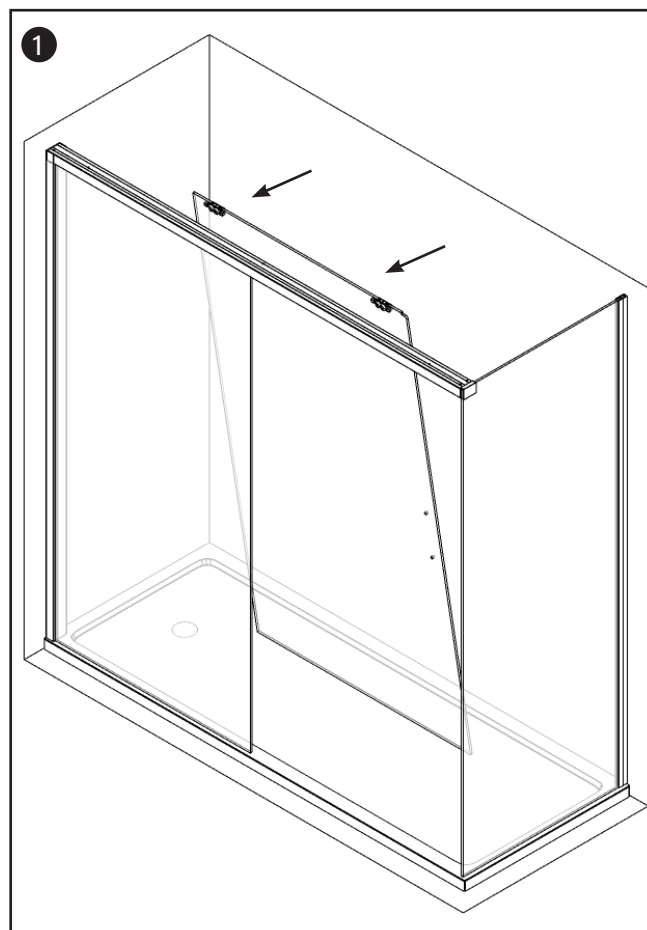


## 10° PASSAGGIO

1. Posizionate la porta scorrevole sulla barra di scorrimento.

**Nota:** inserire la porta nella parte centrale del binario dove non sono presenti ostacoli.

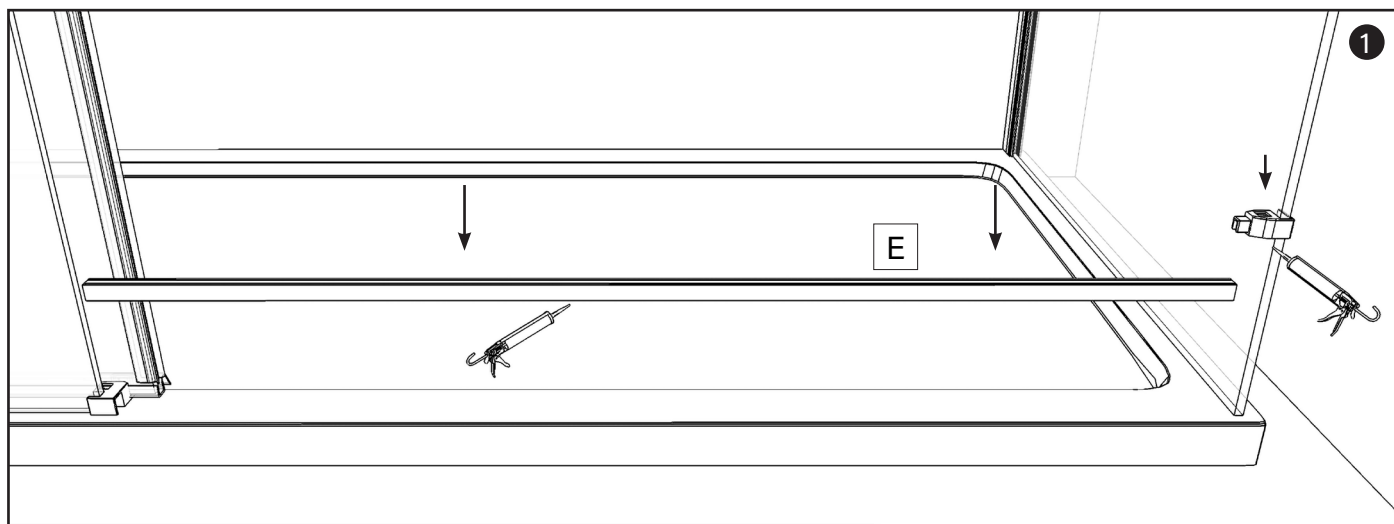
2. Installare il supporto a terra centrale con del silicone.



## 11° PASSAGGIO

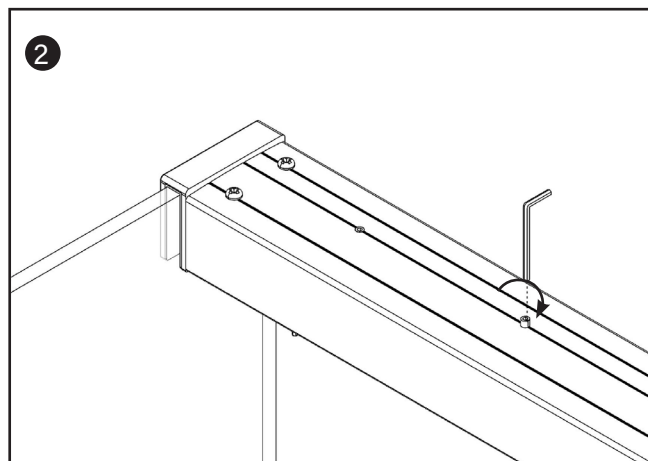
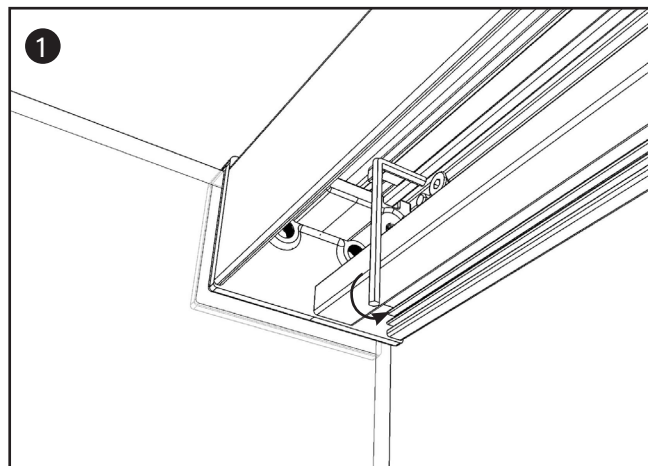
1. Installate il profilo di tenuta antigoccia insieme al supporto di fissaggio a terra con del silicone, come mostrato in figura.

**Nota:** Il profilo di tenuta può essere installato usando i tasselli con viti 8\*16 se trattasi di installazione filo pavimento.



## 12° PASSAGGIO

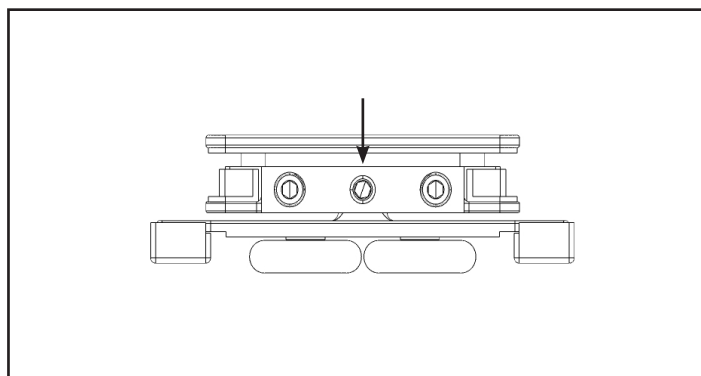
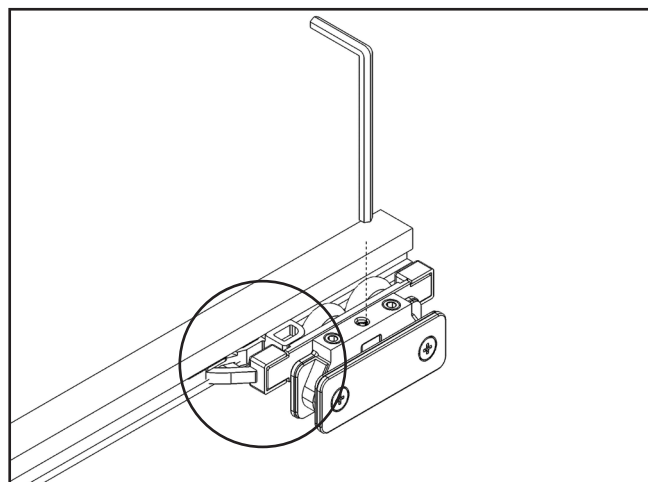
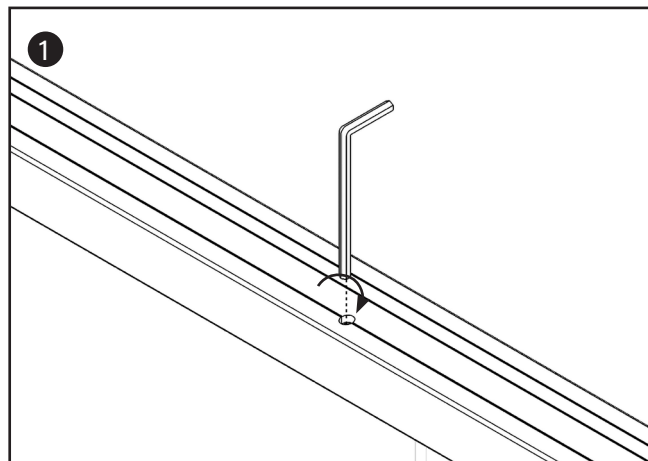
1. Chiudere la porta scorrevole e fissare, con la chiave esagonale, il dispositivo di chiusura soft close dall'interno del binario.
2. Fissare il supporto antigancio, già installato nel binario, dalla parte superiore del binario, posizionandolo in corrispondenza del meccanismo soft close.
3. Aprire la porta e ripetere l'operazione 1 e 2 dalla parte opposta del binario.



## 13° PASSAGGIO

1. Regolare le ruote verso l'alto o verso il basso tramite il foro centrale sopra il binario, la vite sulle ruote che regola l'altezza è quella centrale.

**Nota bene:** accertarsi che le ruote siano allineate al dispositivo di chiusura per permettere l'aggancio al dispositivo soft-close, se il dispositivo non funziona regolare le ruote alla giusta altezza.

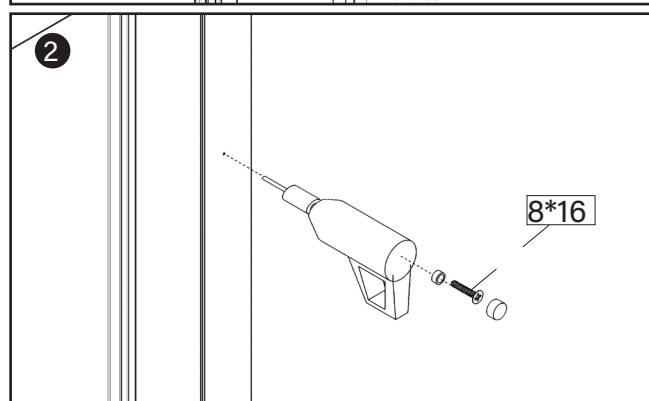
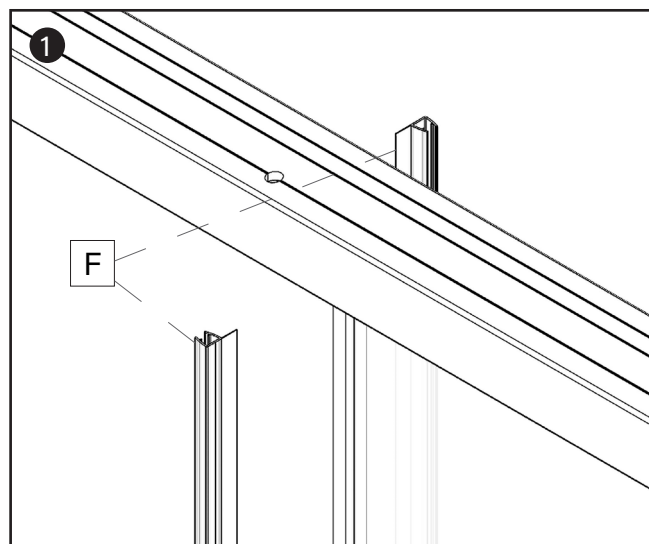


## 14° PASSAGGIO

1. Installare le guarnizioni di tenuta all'acqua sui vetri.
2. Verificare la messa a piombo, praticare dei fori dal lato interno per bloccare la parete doccia al profilo a muro con viti 8x16.

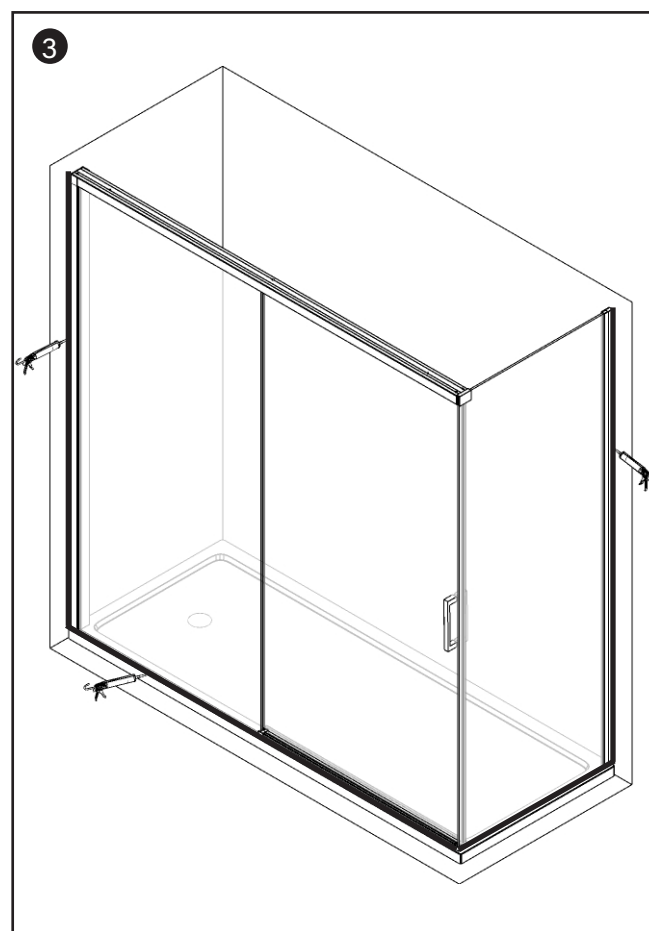
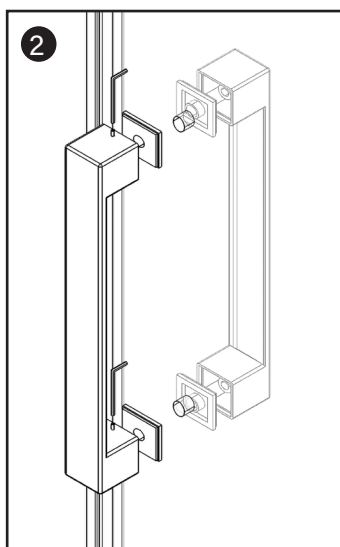
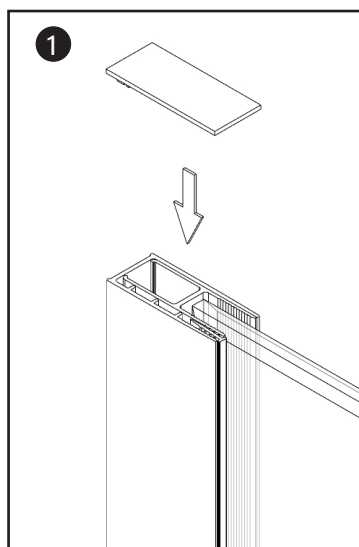
**IMPORTANTE:** regolaggio massimo porta 2 cm.

**Nota:** vanno praticati in totale 2 fori, 1 in alto e 1 in basso.



## 15° PASSAGGIO

1. Inserire il profilo decorativo sulla parte superiore del profilo a muro.
2. Installare la maniglia sulla porta scorrevole (foro lato interno).
3. Siliconare la parte esterna del box doccia come mostrato in figura e attendere 24h.

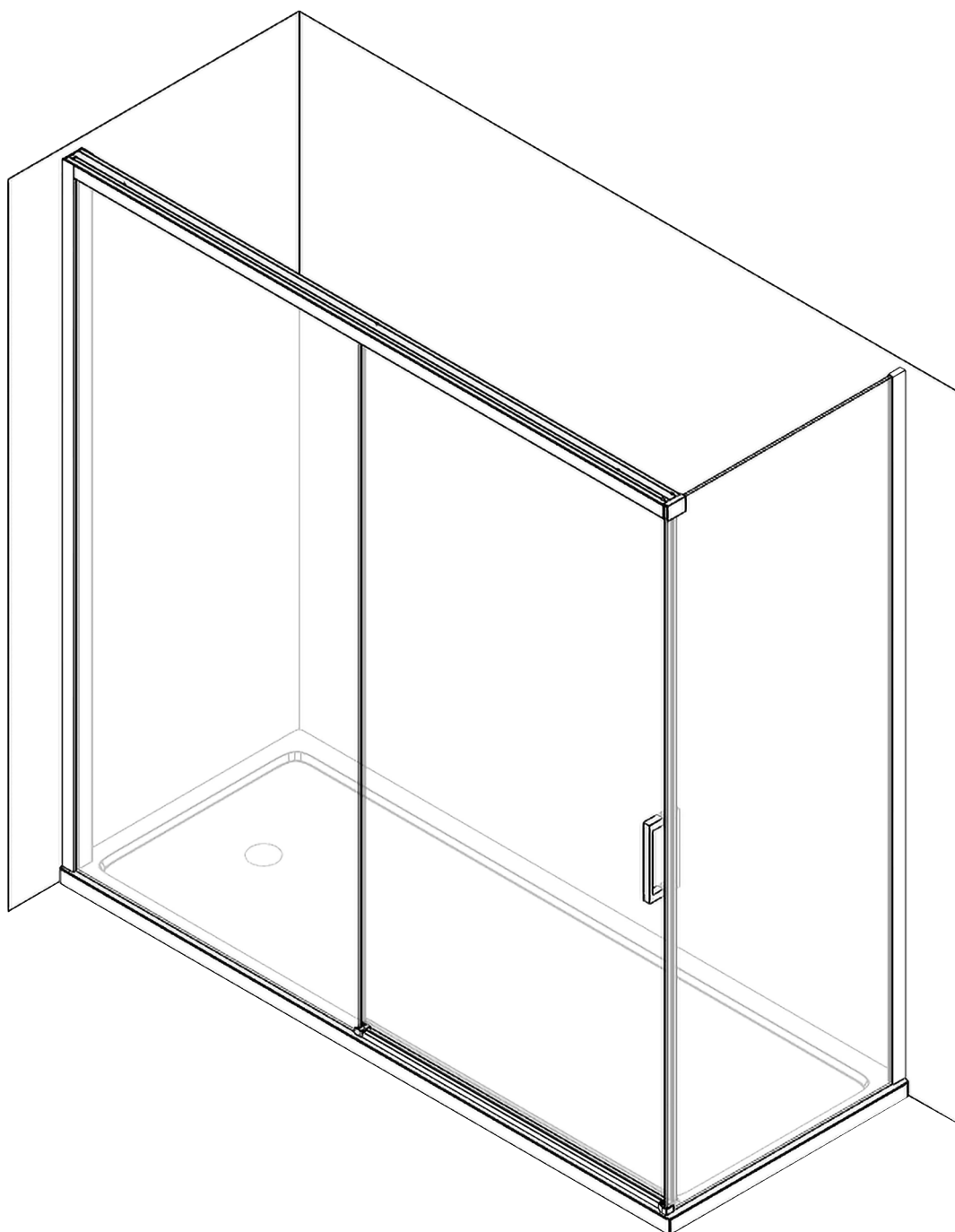




## Las Vegas 2.0

### DESCRIPTION

Box de douche coulissante à deux côtés, avec fermeture amortie Soft-close et paroi fixe latérale. Fabriqué en verre trempé 8 mm h 200,5 cm. Installation réversible à condition que la porte se ferme toujours contre le verre latéral. Réglage manuel du profil mural côté porte et de la paroi fixe de 2 cm. Cadre en aluminium noir et verre trempé transparent, avec traitement anticalcaire easy-clean indiqué par des étiquettes appropriées.

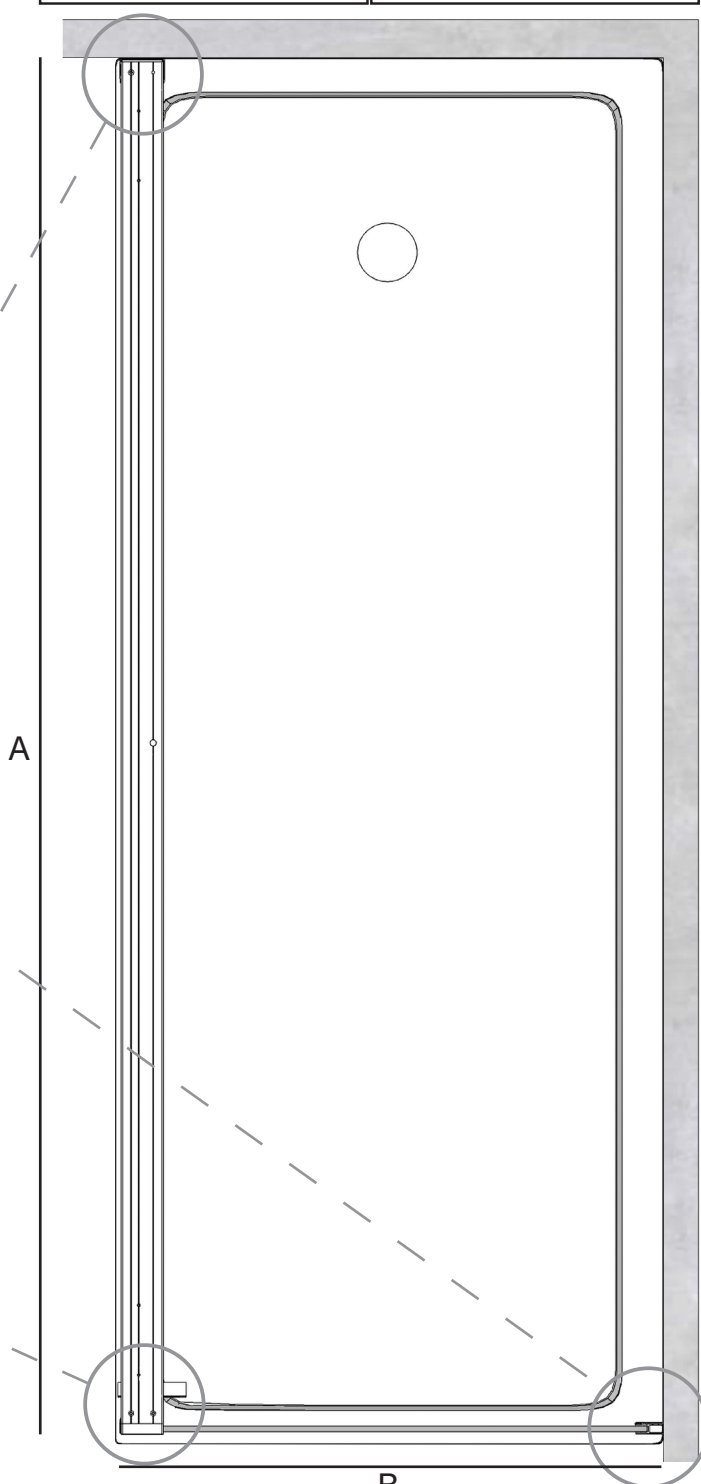
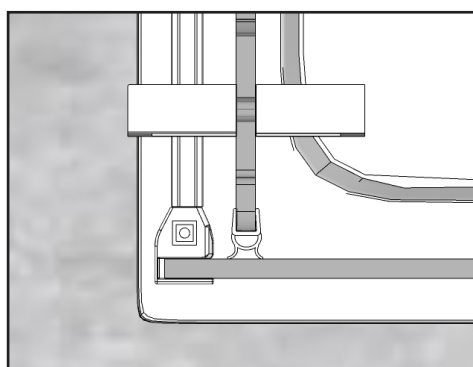
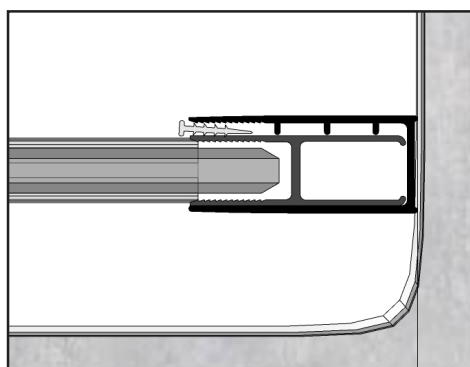
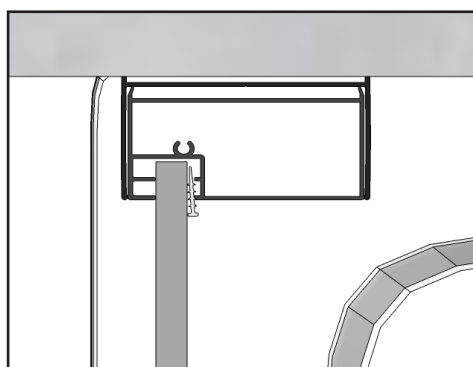
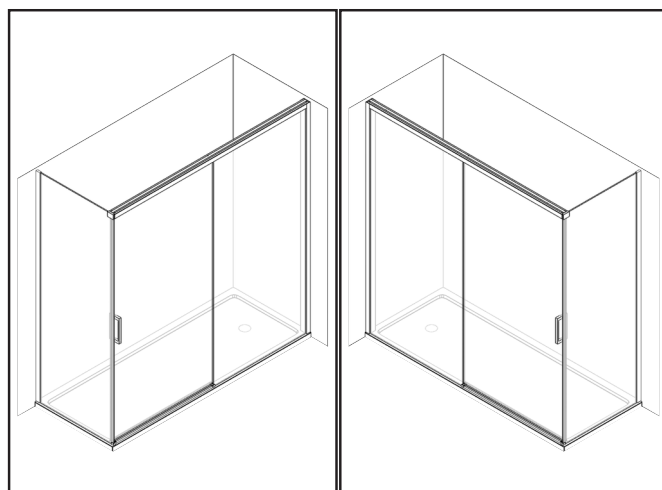


## TABLEAU DES MESURES

| TAILLE | MESURES A |
|--------|-----------|
| 120    | 1180-1200 |
| 130    | 1280-1300 |
| 140    | 1380-1400 |
| 150    | 1480-1500 |
| 160    | 1580-1600 |
| 170    | 1680-1700 |
| 180    | 1780-1800 |

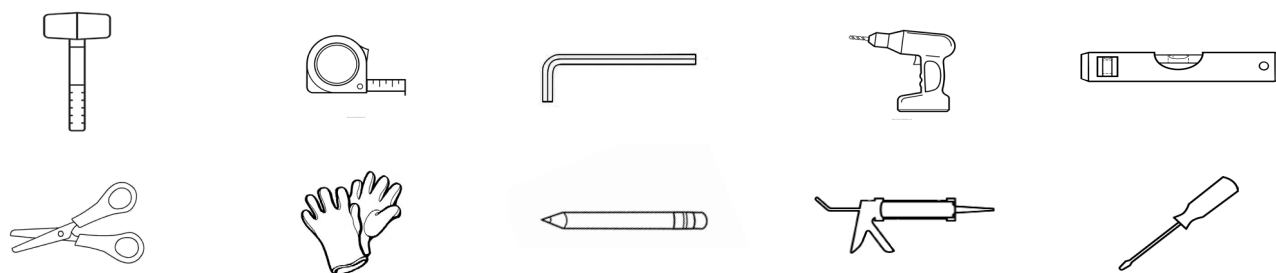
| MUR FIXE | MESURES B   |
|----------|-------------|
| 70       | 680 - 700   |
| 75       | 730 - 750   |
| 80       | 780 - 800   |
| 90       | 880 - 900   |
| 100      | 980 - 1000  |
| 110      | 1080 - 1100 |
| 120      | 1180 - 1200 |

## RÉVERSIBLE

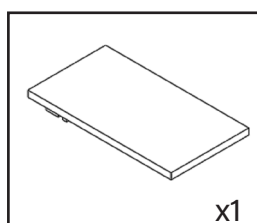
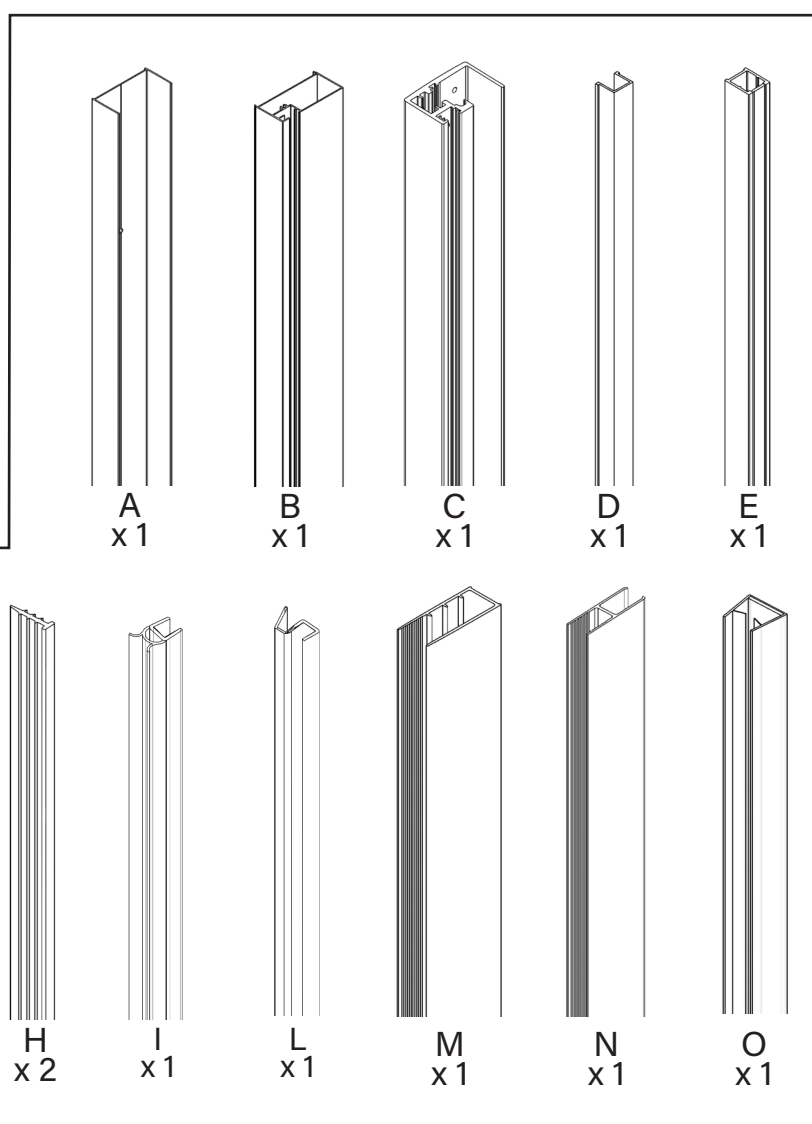
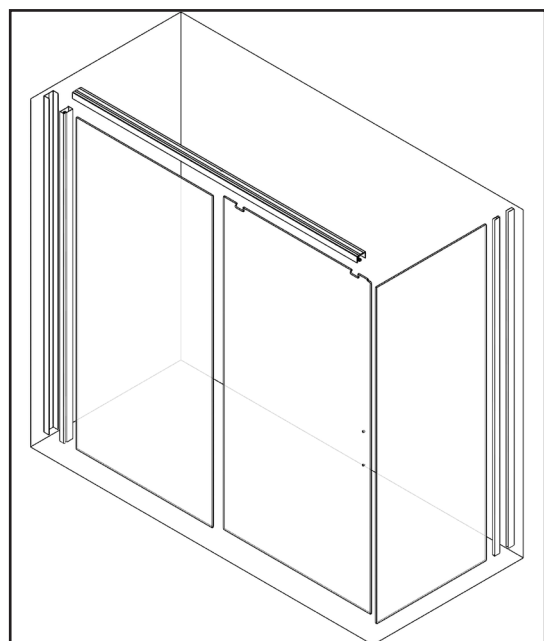


# LAS VEGAS 2.0

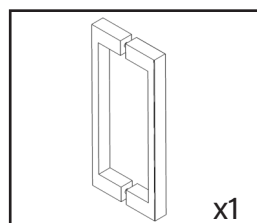
## OUTILS NÉCESSAIRES



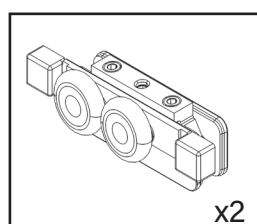
## CONTENU DU PAQUET (produit expédié en trois paquets)



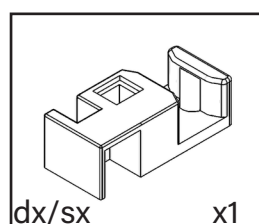
Profil de la couverture



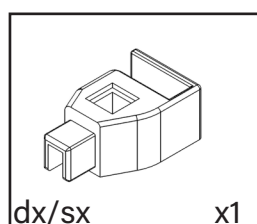
Poignée



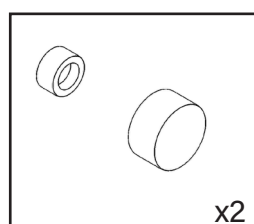
Roues



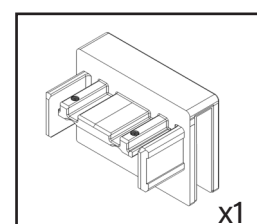
Support de fixation du sol central



Support de fixation au sol final



Bouchons à vis



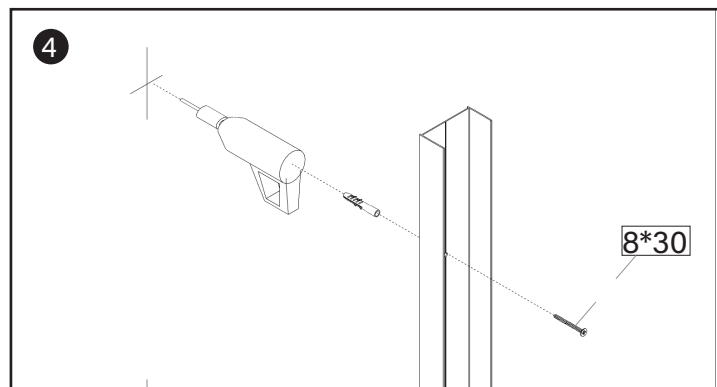
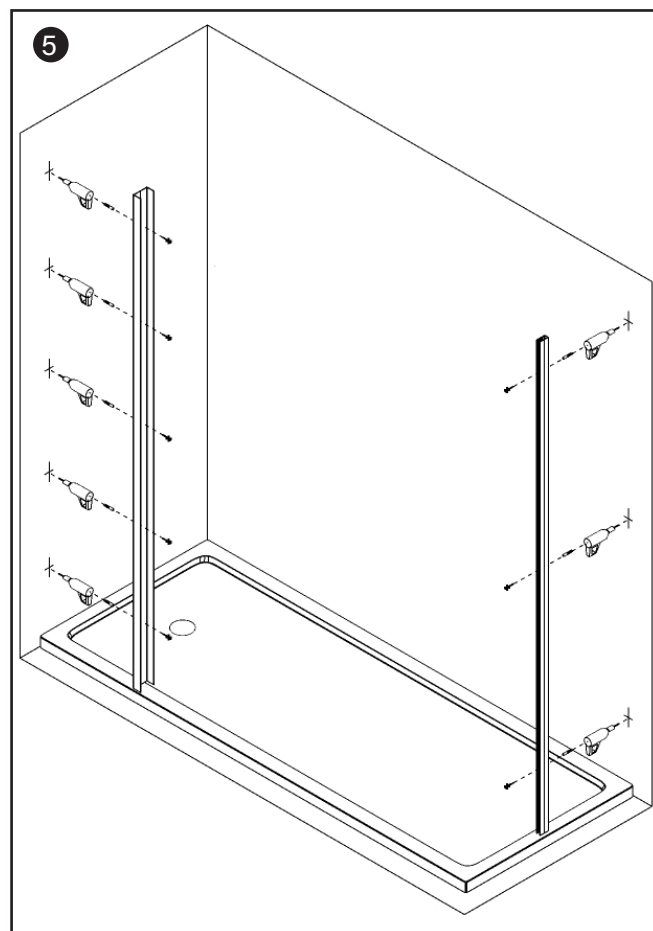
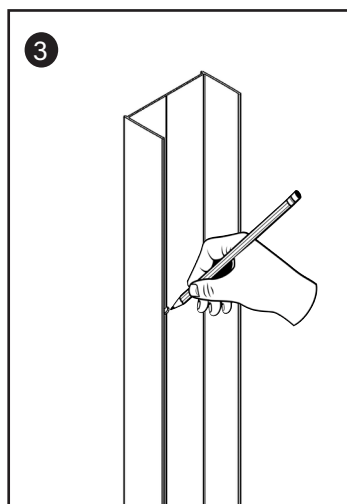
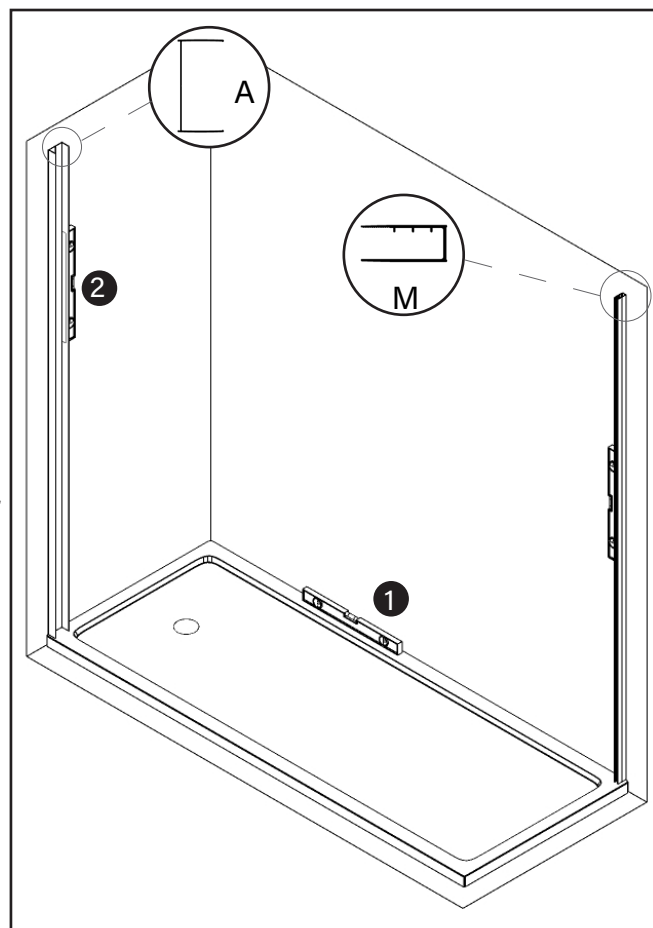
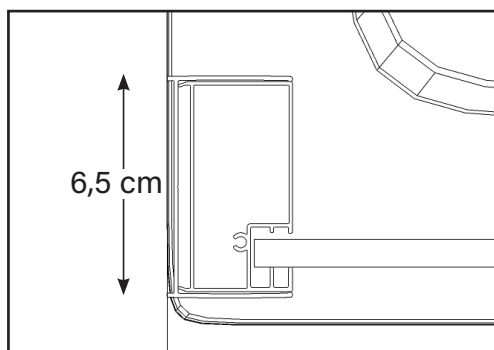
Support de fixation murale

## MONTAGE

### 1<sup>o</sup> ÉTAPE

1. Vérifiez le niveau du plateau de douche avec le niveau.
2. Placez les profils contre le mur et utilisez le niveau pour les mettre à plomb.
3. Marquez les trous dans le mur avec un crayon.
4. Percez les trous dans le mur avec une perceuse.
5. Insérez la cheville dans le mur et vissez les vis pour fixer les profils.

**Note:** si la cabine de douche est montée sur le plateau, elle nécessite un bord d'une largeur minimale de 6,5 cm.

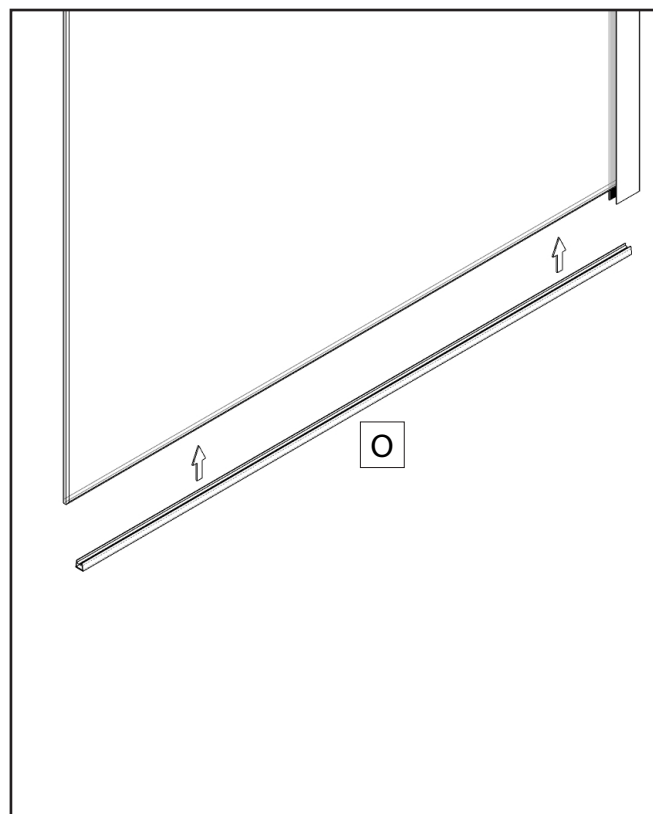
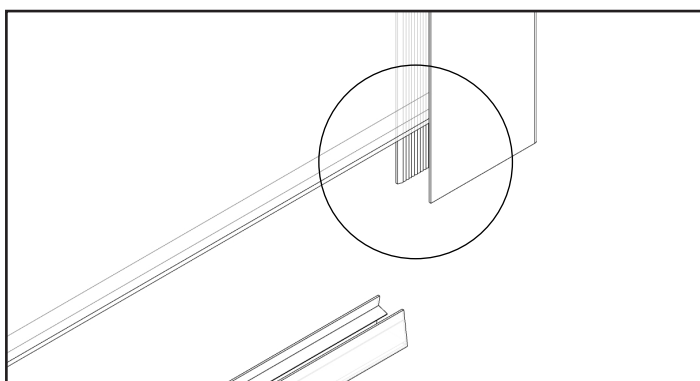


## 2° ÉTAPE

1. Insérez le joint en dessous de la plaque en verre.

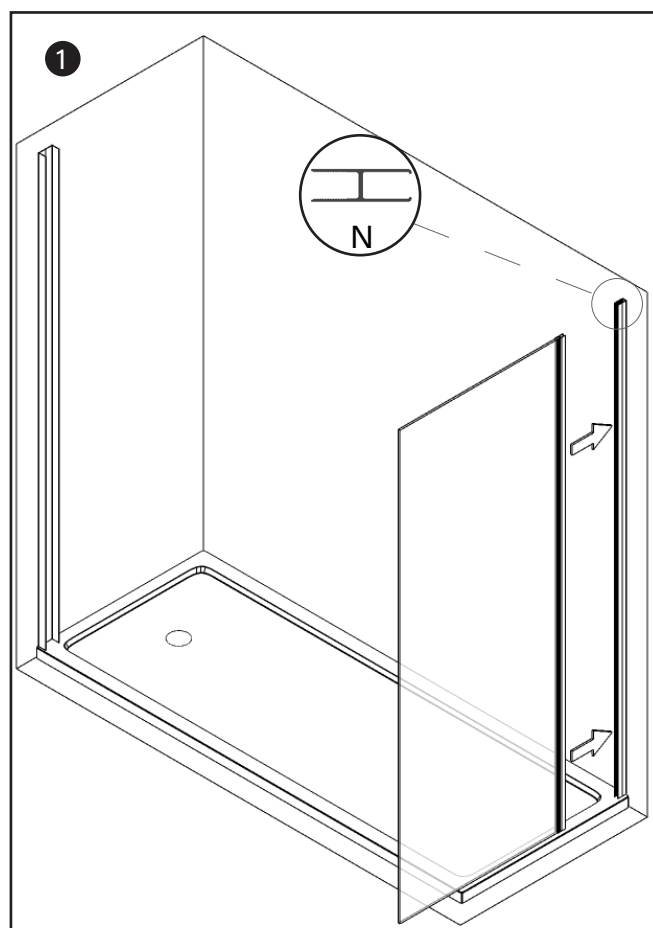
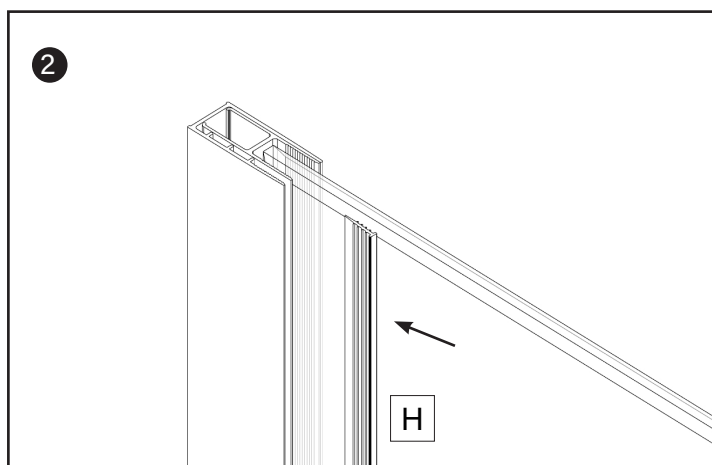
### ATTENTION

Le cadre dépasse d'un côté par rapport au verre, la partie saillante sert de siège pour le joint sous-verre, il doit donc être tourné vers le bas.



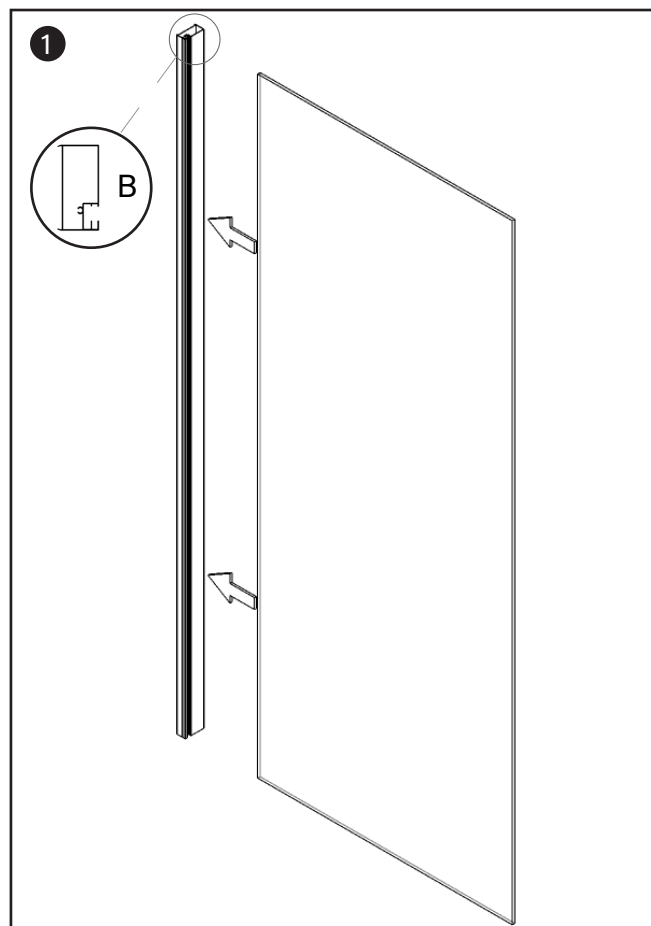
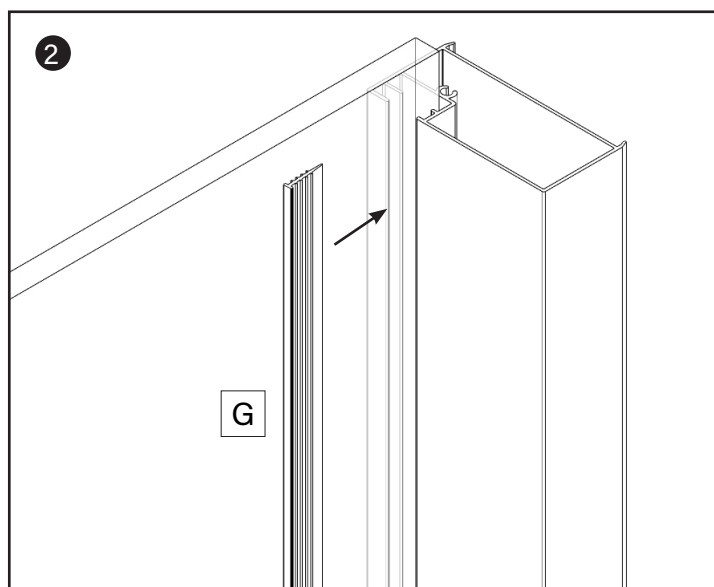
## 3° ÉTAPE

1. Insérez le verre fixe dans le profil mural.
2. Insérez le joint roulé entre les deux profils en aluminium.



## 4° ÉTAPE

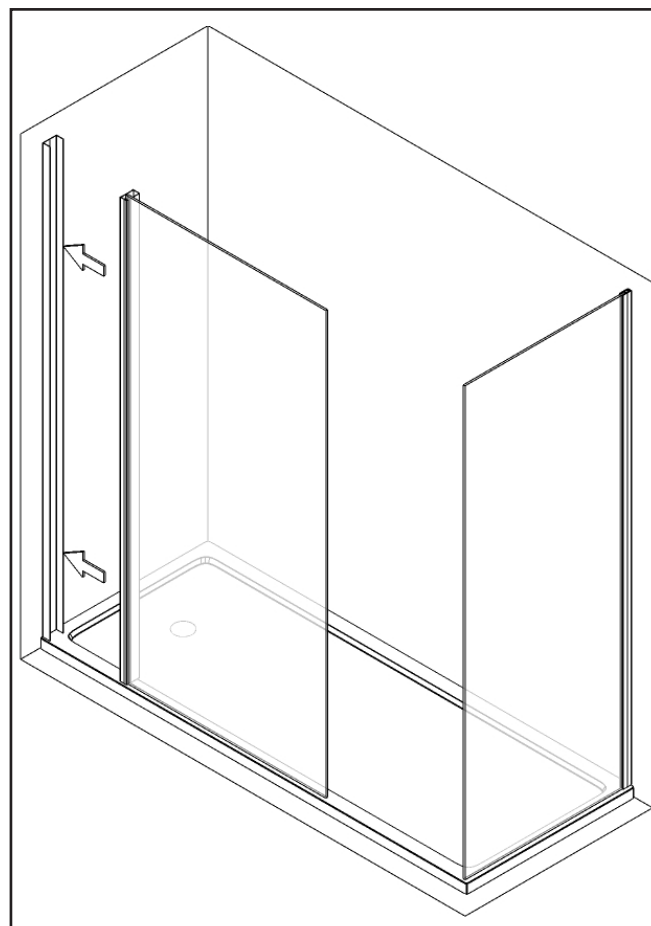
1. Insérez le verre fixe dans le profil.
2. Installez le joint roulé pour arrêter le verre entre le verre et le profil en aluminium, en prenant soin de l'insérer du bas vers le haut.



## 5° ÉTAPE

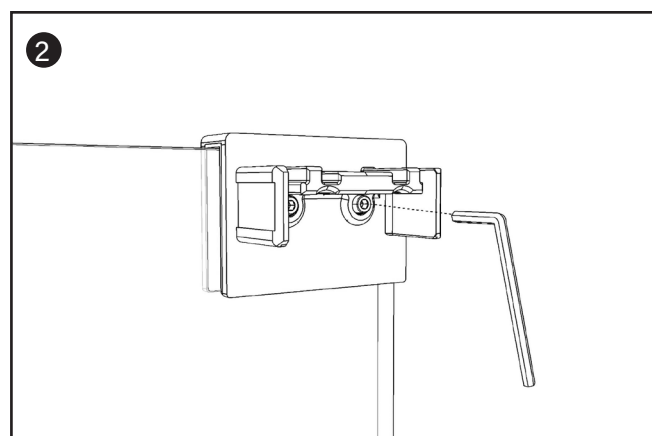
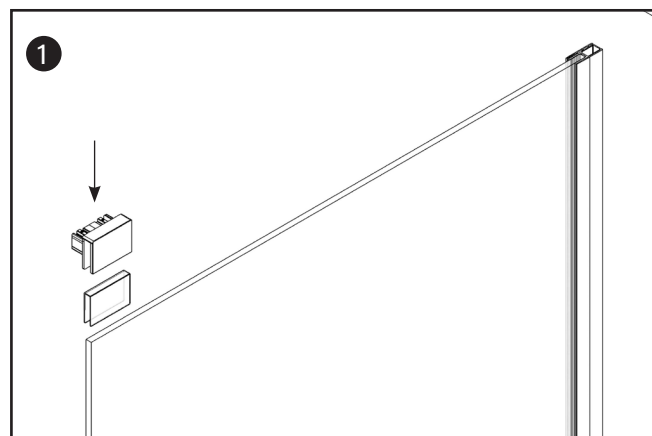
1. Insérez le verre fixe dans le profil mural préalablement fixé comme indiqué sur la figure.

**NOTE :** rien ne doit être placé sous la plaque fixe, elle doit être posée et siliconée de l'extérieur.



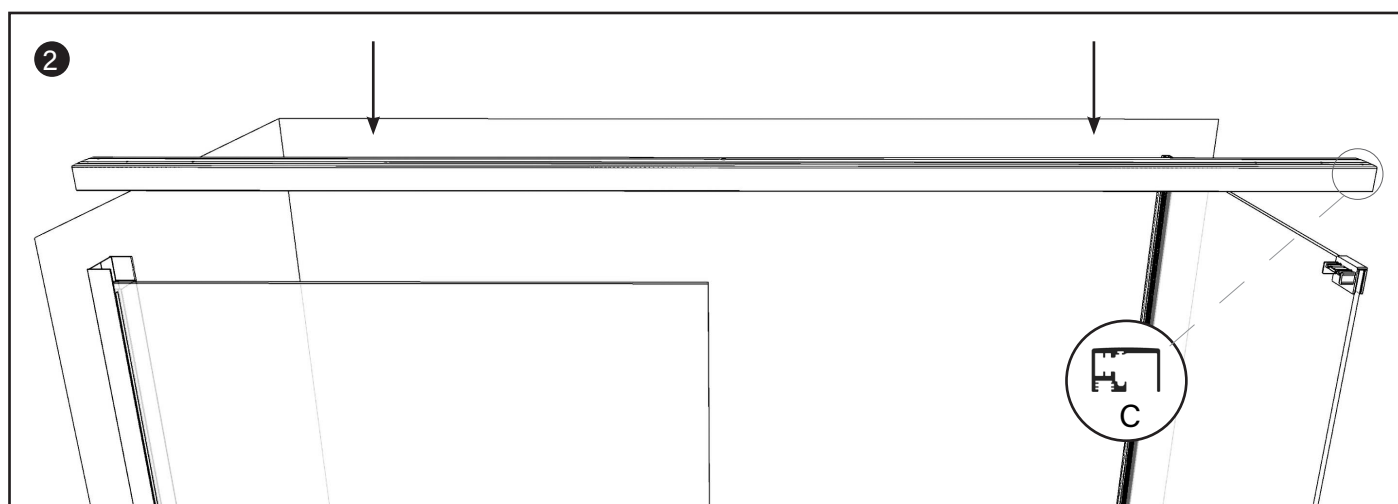
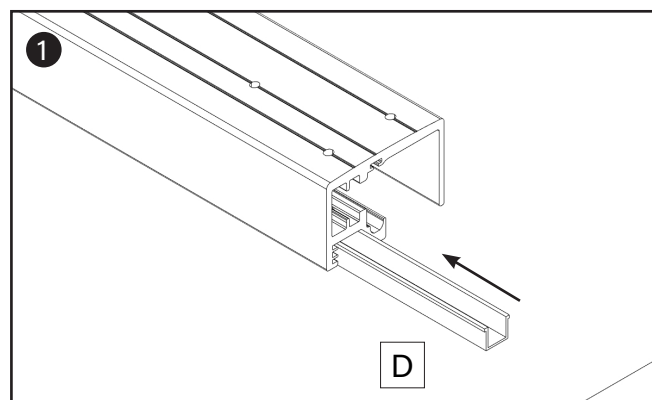
## 6° ÉTAPE

1. Installez le support de la barre et le joint dans le verre fixe.
2. Fixez le support avec les vis appropriées, qui ont uniquement une fonction de blocage. Le verre fixe n'a pas de trous !



## 7° ÉTAPE

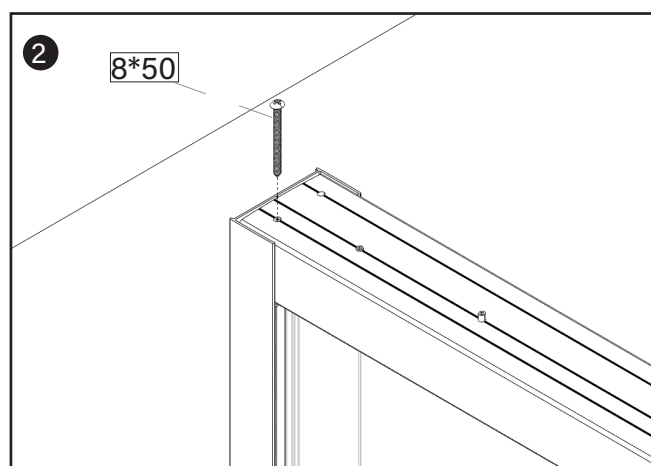
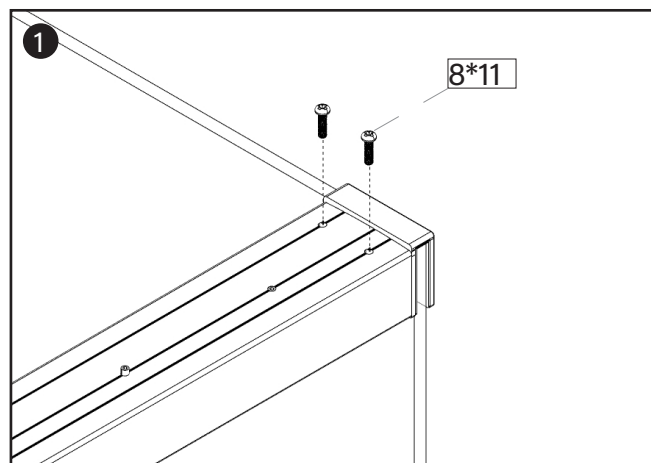
1. Insérez le couvercle sous la barre pour couvrir le logement du verre fixe resté vide, en correspondance avec la porte coulissante. La rainure est le long de tout le profil car la porte est réversible.
2. Placez la barre au-dessus du profil mural et du support mural.



## 8° ÉTAPE

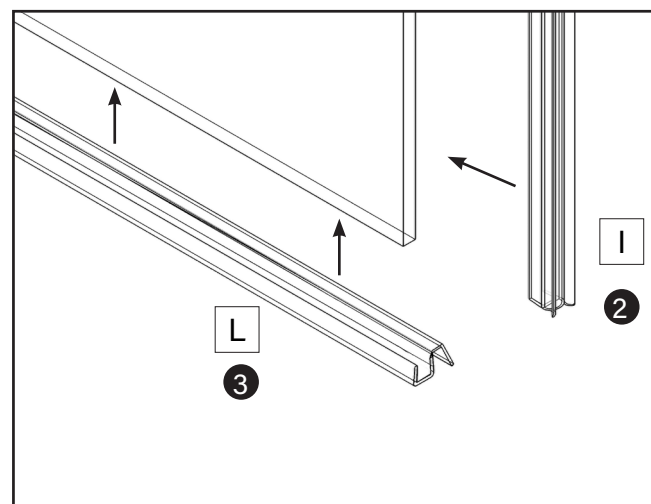
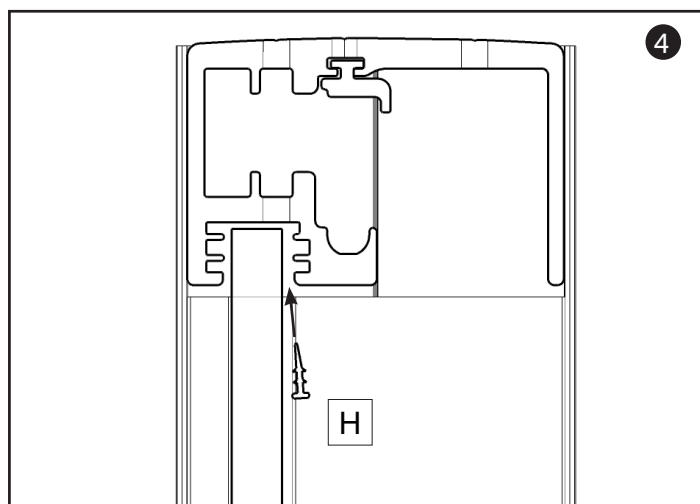
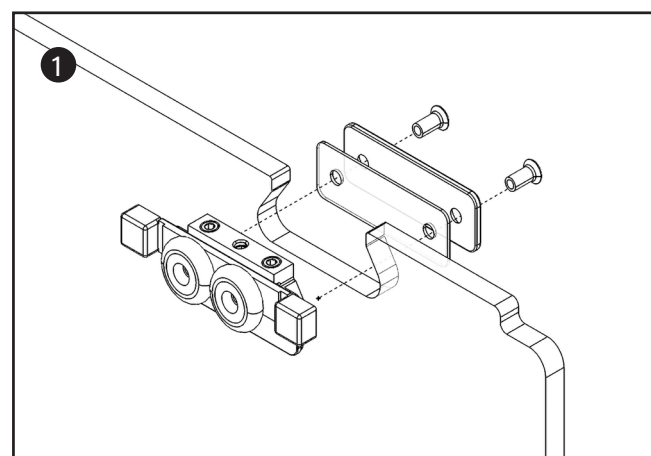
1. Fixez le support et la barre avec les vis noires 8x11.
2. Fixez la barre au profil mural avec la vis noire 8x50.

**Note :** *il y a deux trous pour garantir la réversibilité, mais il n'y a qu'une seule vis de fixation.*



## 9° ÉTAPE

1. Installez les roues de coulissement sur le verre couissant.
2. Installez le joint de fermeture dans le verre.
3. Insérez le joint d'étanchéité inférieur sur la porte coulissante.
4. Insérez le joint entre le verre fixe et la barre.

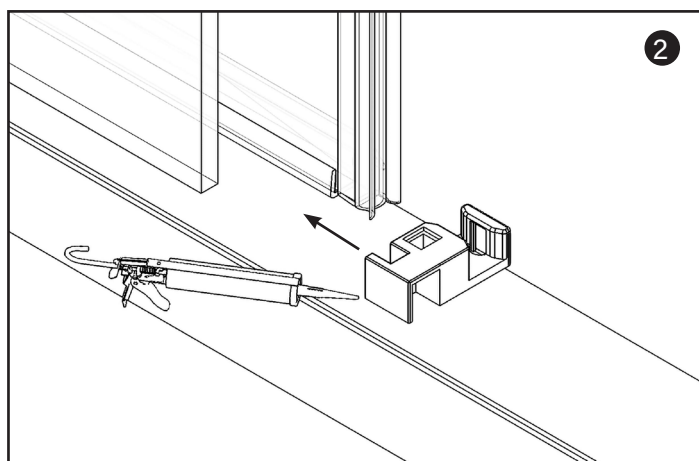
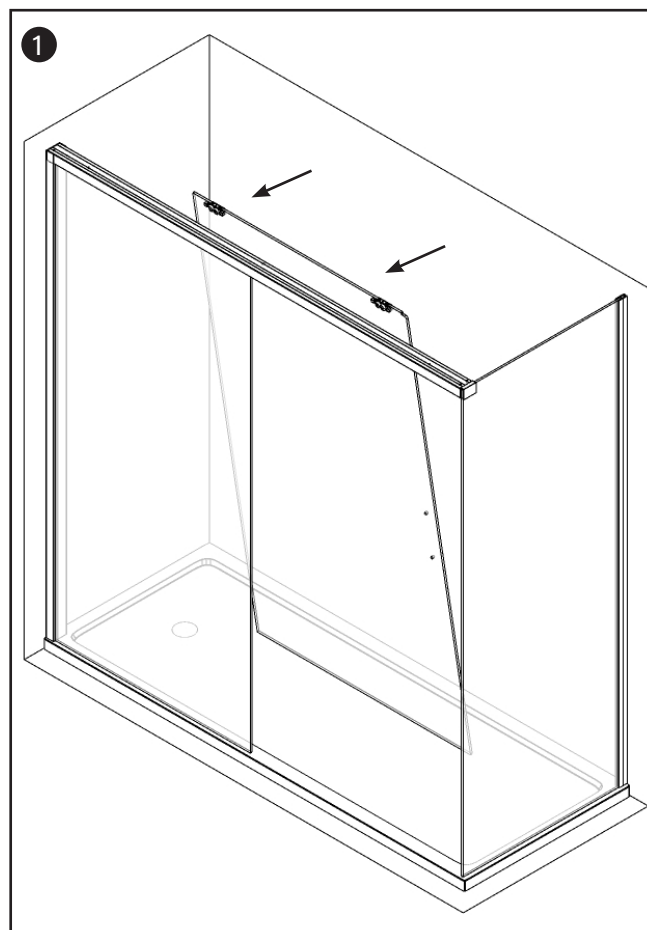


## 10° ÉTAPE

1. Placez la porte coulissante sur la barre de coulissement.

**Note :** insérez la porte dans la partie centrale de la barre où il n'y a pas d'obstacles.

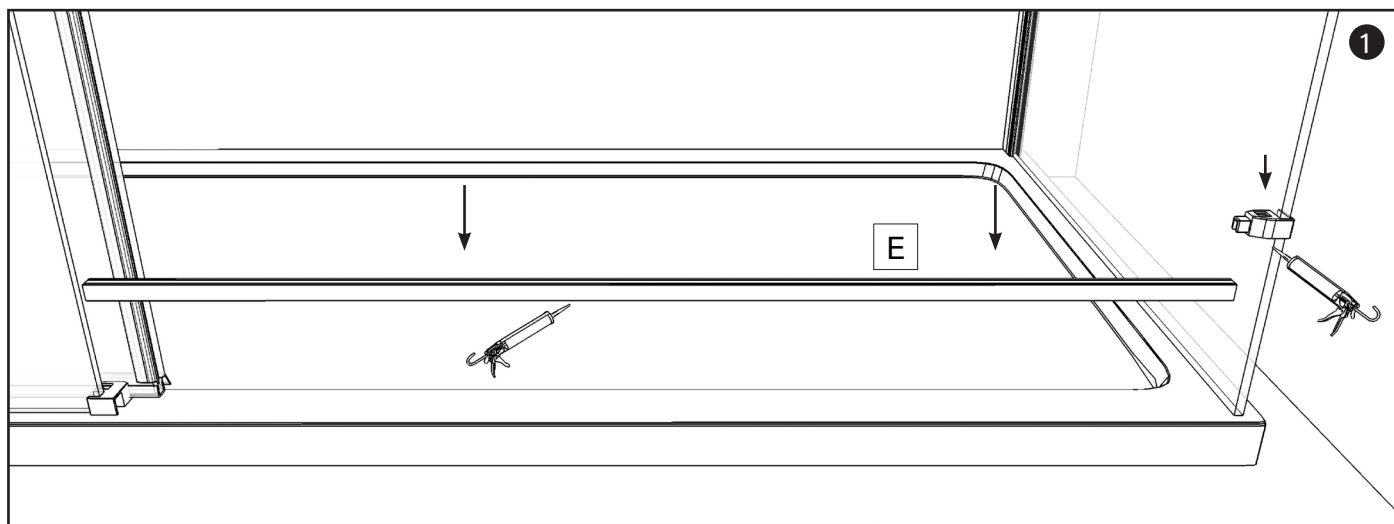
2. Installez le support central au sol avec du silicone.



## 11° ÉTAPE

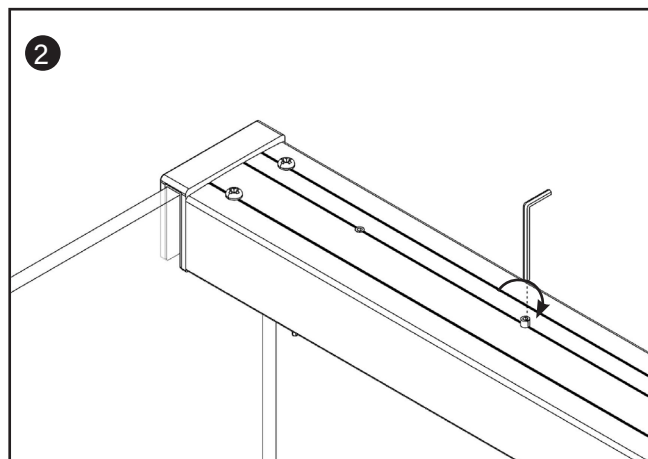
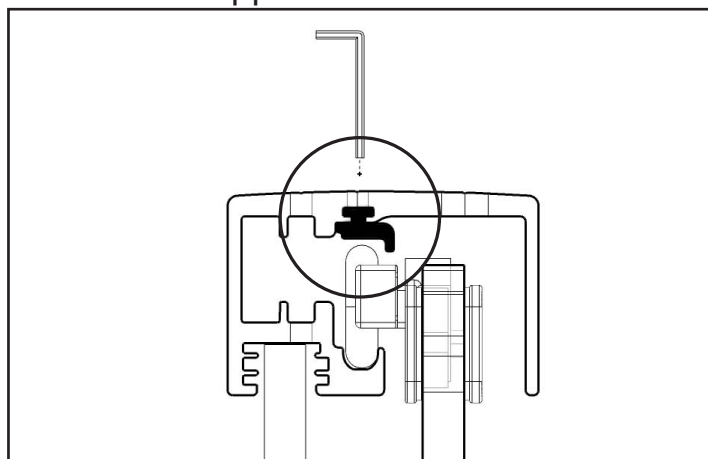
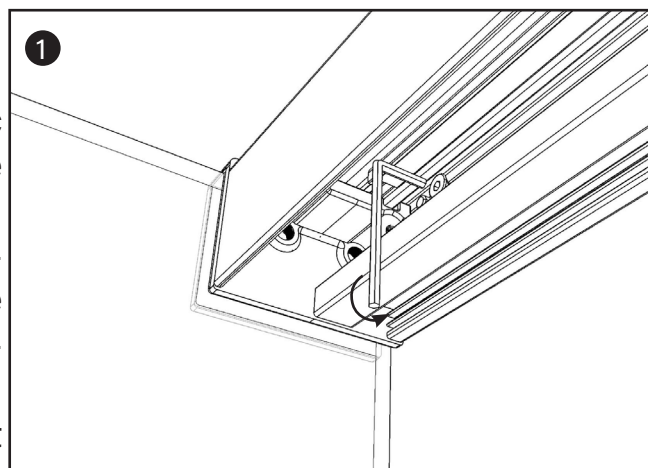
1. Installez le profil d'étanchéité anti-goutte avec le support de fixation au sol avec du silicone, comme indiqué sur la figure.

**Note :** le profil d'étanchéité peut être installé en utilisant les chevilles avec des vis 8\*16 si c'est une installation au ras du sol.



## 12° ÉTAPE

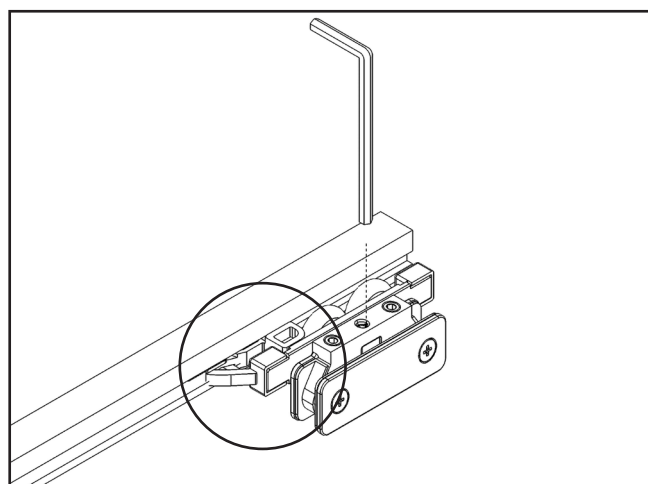
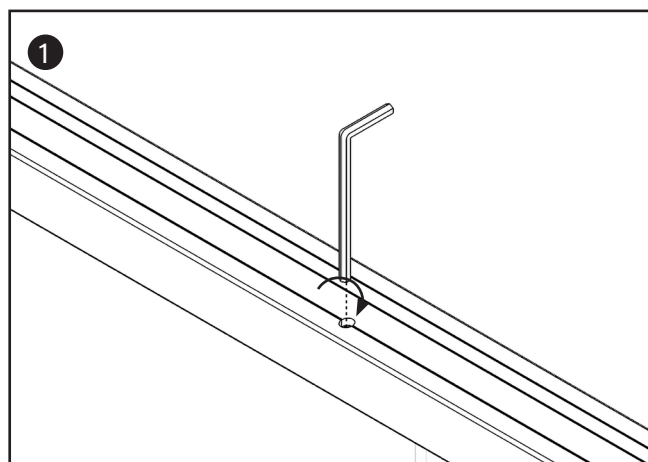
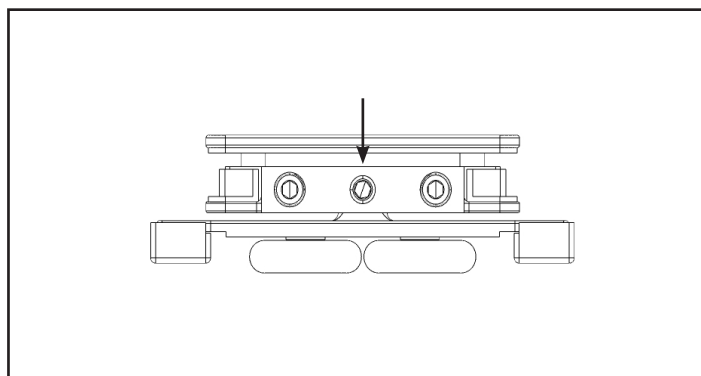
1. Fermez la porte coulissante et fixez, avec la clé hexagonale, le dispositif de fermeture soft-close à l'intérieur de la barre.
2. Fixez le support anti-décrochage, déjà installé dans la barre, sur la partie supérieure de la barre, en le positionnant en correspondance avec le mécanisme soft-close.
3. Ouvrez la porte et répétez les opérations 1 et 2 du côté opposé de la barre.



## 13° ÉTAPE

1. Réglez les roues vers le haut ou vers le bas à travers le trou central au-dessus de la barre, la vis sur les roues qui règle la hauteur est celle du centre.

**Note :** assurez-vous que les roues sont alignées avec le dispositif de fermeture pour permettre l'accrochage au dispositif soft-close, si le dispositif ne fonctionne pas, ajustez les roues à la bonne hauteur.

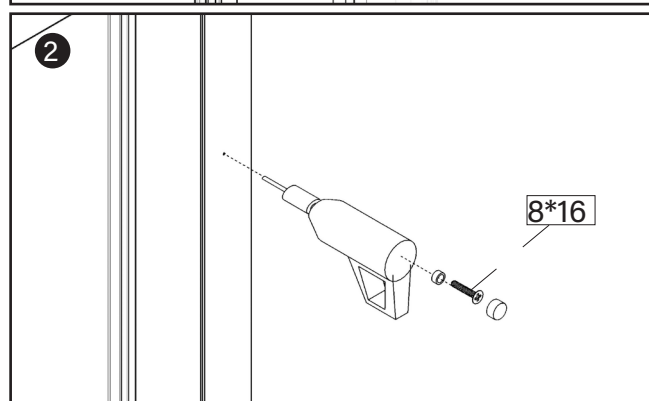
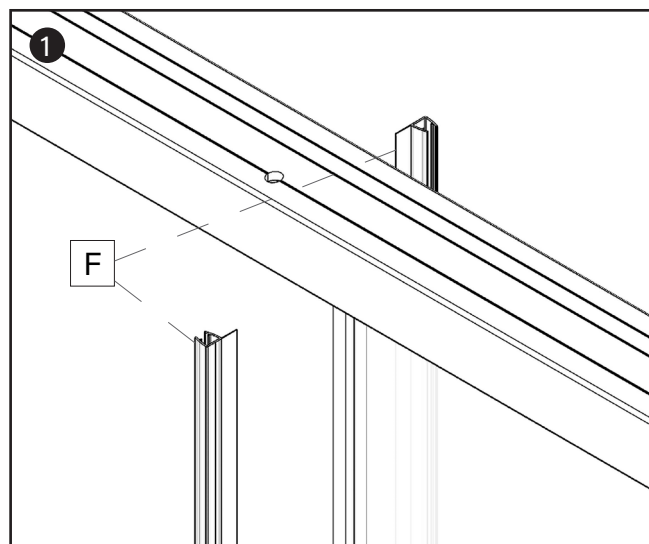


## 14° ÉTAPE

1. Installez les joints d'étanchéité à l'eau sur les verres.
2. Vérifiez la mise à plomb, percez des trous du côté intérieur pour fixer la paroi de la douche au profil mural avec des vis 8x16.

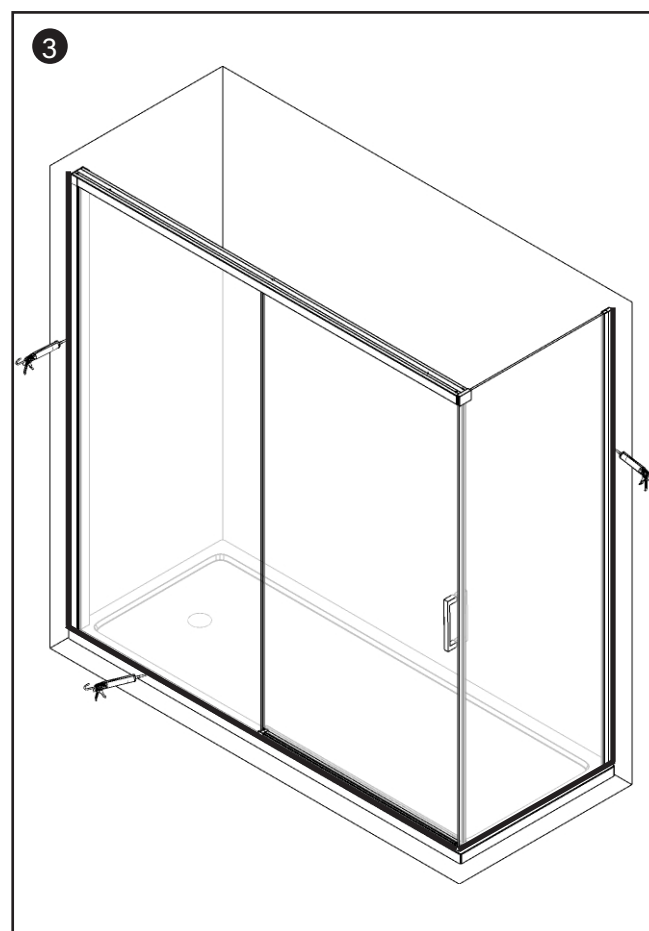
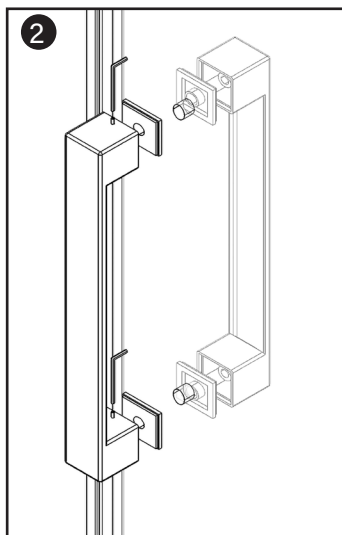
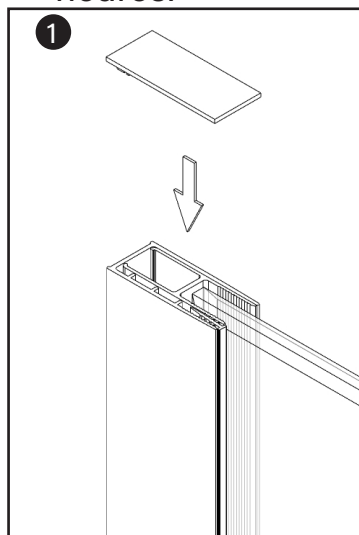
**IMPORTANT** : réglage maximum du cadre fixe 2 cm.

**Note** : deux trous doivent être percés, un en haut et un en bas.



## 15° ÉTAPE

1. Insérez le profil décoratif sur la partie supérieure du profil mural.
2. Installez la poignée sur la porte coulissante (trou côté intérieur).
3. Silicone l'extérieur du box de douche comme indiqué sur la figure et attendez 24 heures.

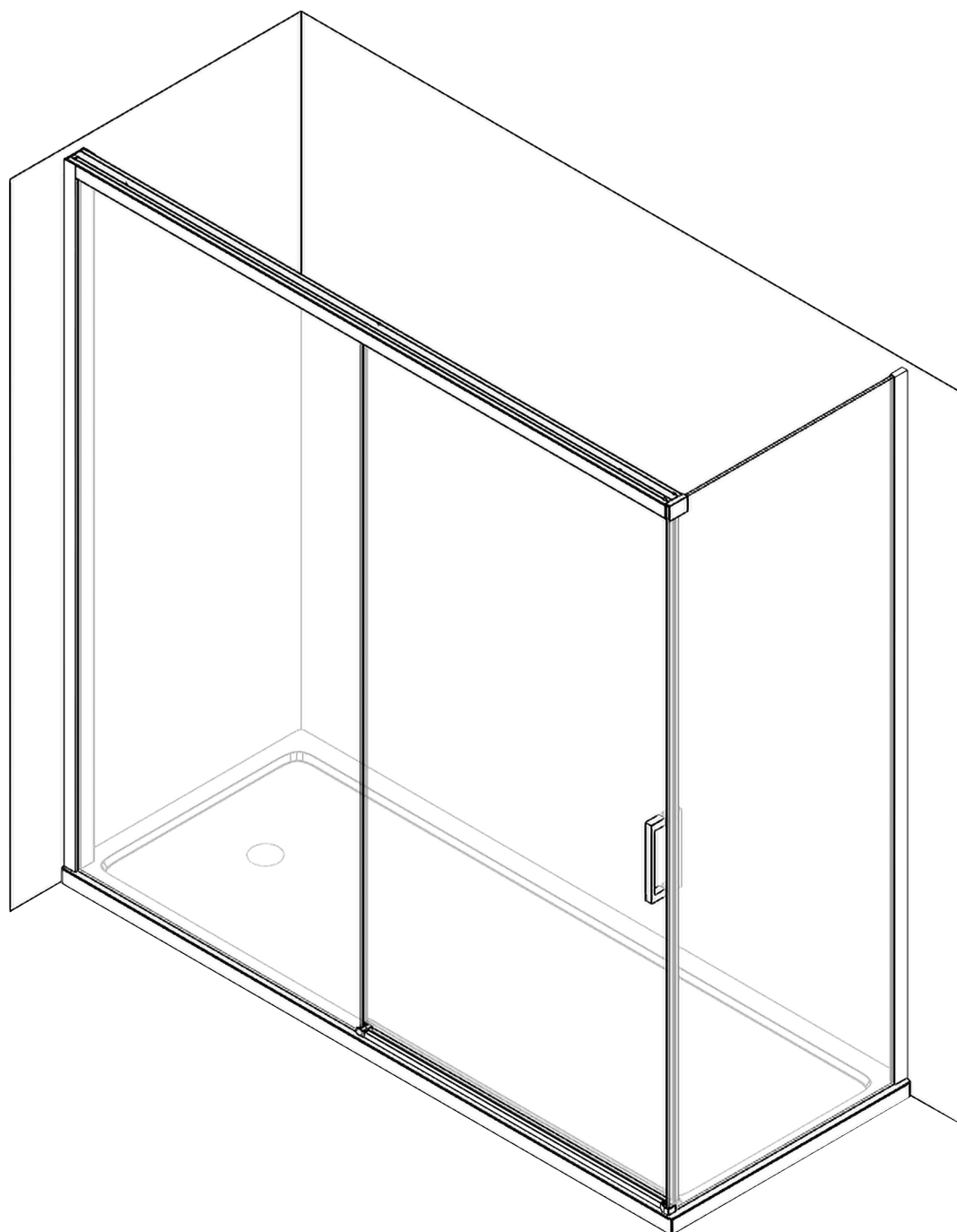




## Las Vegas 2.0

### DESCRIPCIÓN

Box de ducha deslizante de dos lados, con cierre amortiguado Soft-close y pared lateral fija. Fabricado en vidrio templado de 8 mm y 200,5 cm de alto. Instalación reversible siempre y cuando la puerta cierre contra el vidrio lateral. Ajuste manual del perfil en el lado de la puerta y de la pared fija en 2 cm. Marco de aluminio negro y vidrio templado transparente, con tratamiento antical easy-clean indicado por etiquetas específicas.

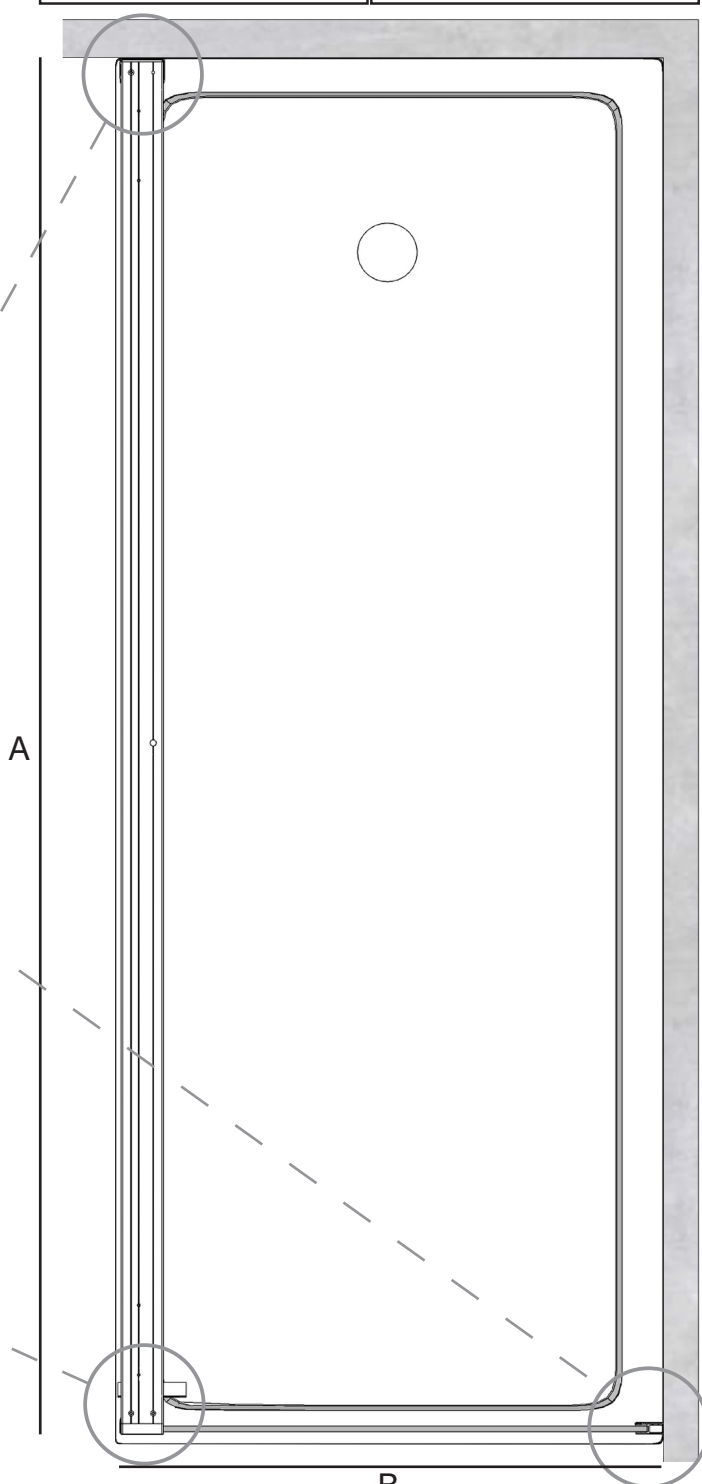
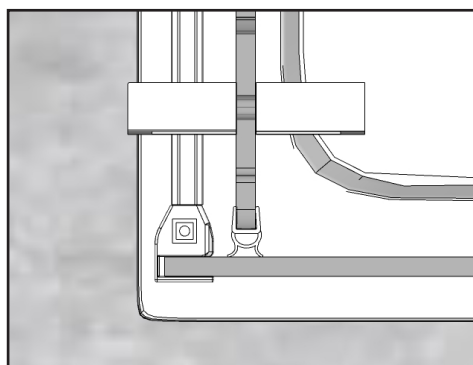
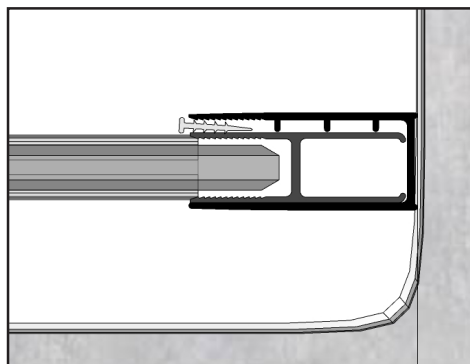
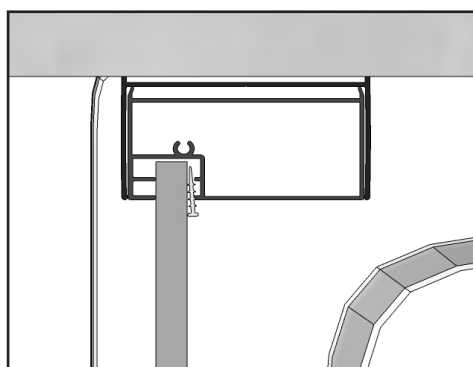
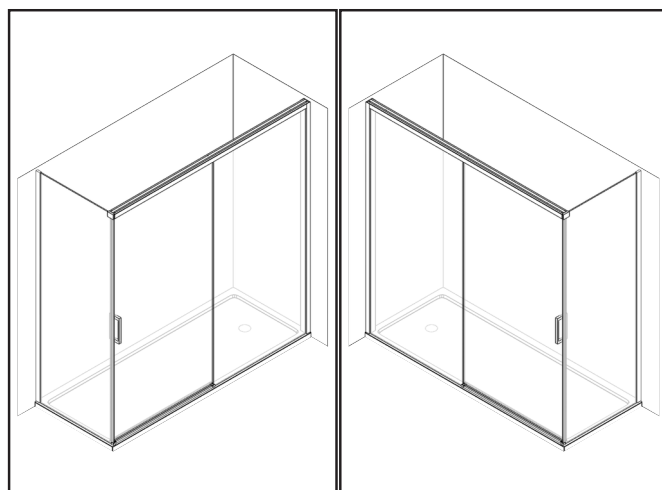


## CUADRO DE MEDIDAS

| TALLA | MEDIDAS A |
|-------|-----------|
| 120   | 1180-1200 |
| 130   | 1280-1300 |
| 140   | 1380-1400 |
| 150   | 1480-1500 |
| 160   | 1580-1600 |
| 170   | 1680-1700 |
| 180   | 1780-1800 |

| PARED FIJA | MEDIDAS B   |
|------------|-------------|
| 70         | 680 - 700   |
| 75         | 730 - 750   |
| 80         | 780 - 800   |
| 90         | 880 - 900   |
| 100        | 980 - 1000  |
| 110        | 1080 - 1100 |
| 120        | 1180 - 1200 |

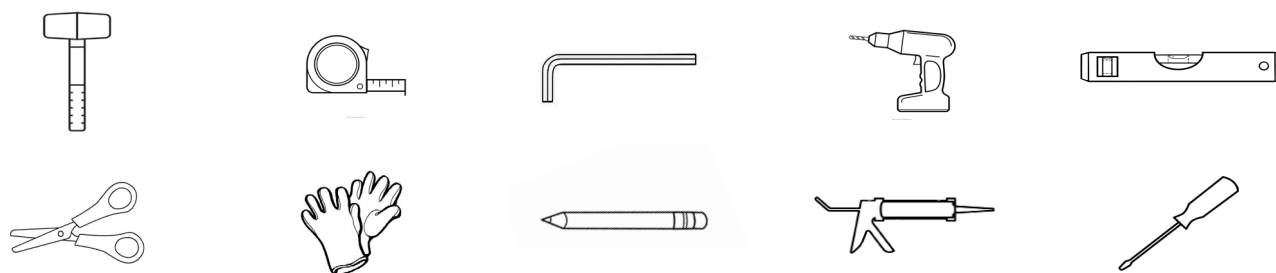
## REVERSIBLE



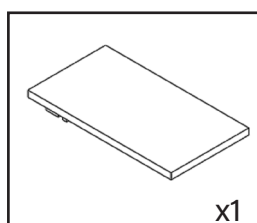
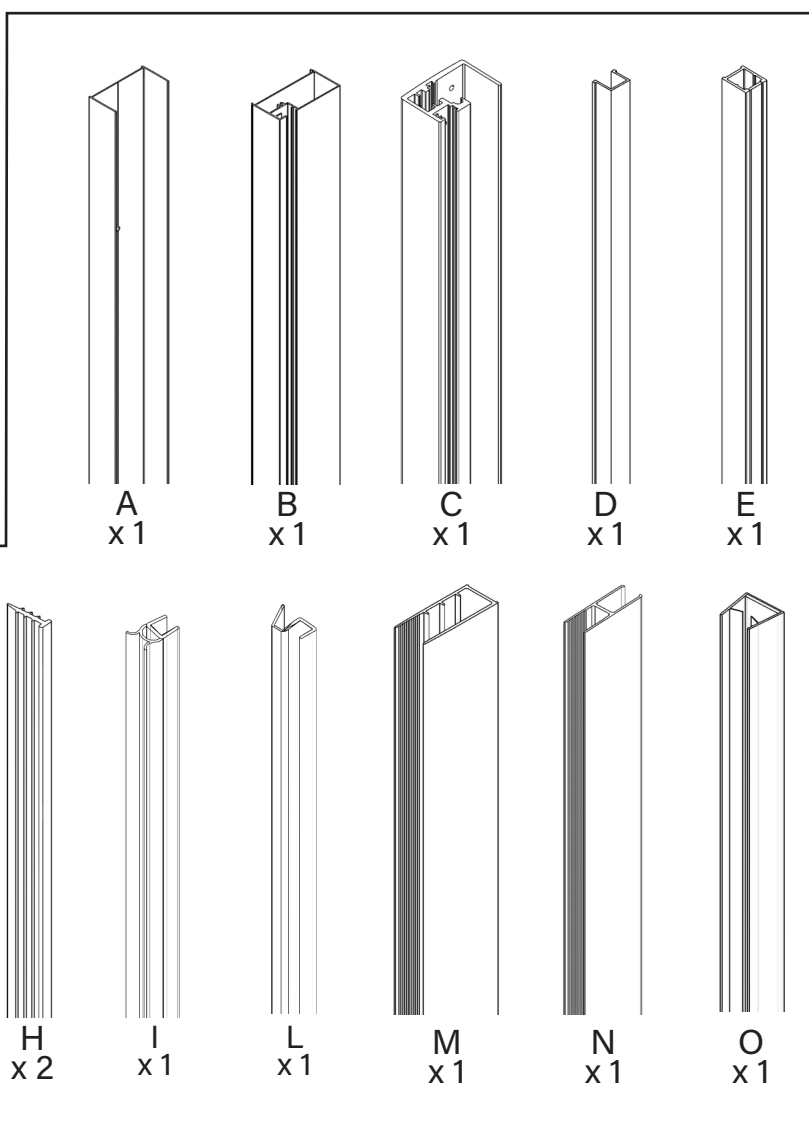
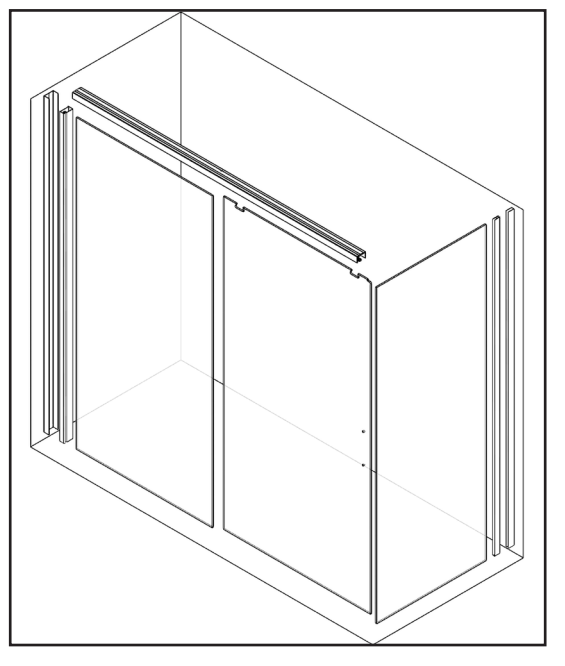
Datos de contacto: Oficina 0935-41353, Correo electrónico: [info@laneribagni.it](mailto:info@laneribagni.it)

# LAS VEGAS 2.0

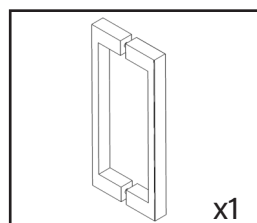
## HERRAMIENTAS NECESARIAS



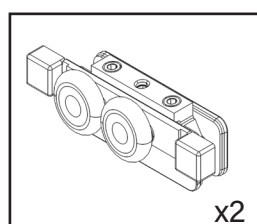
## CONTENIDO DEL PAQUETE (el producto se envía en tres paquetes)



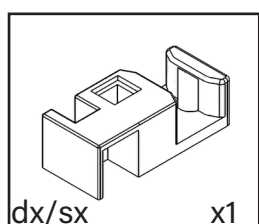
Perfil de la cubierta



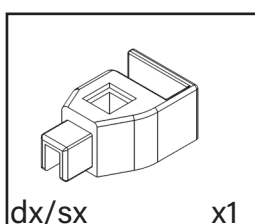
Mango



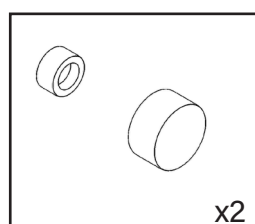
Roues



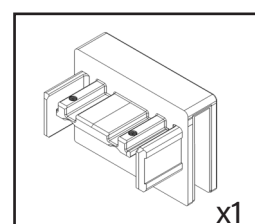
Soporte central de fijación al suelo



Soporte de fijación final al suelo



Tapones de rosca



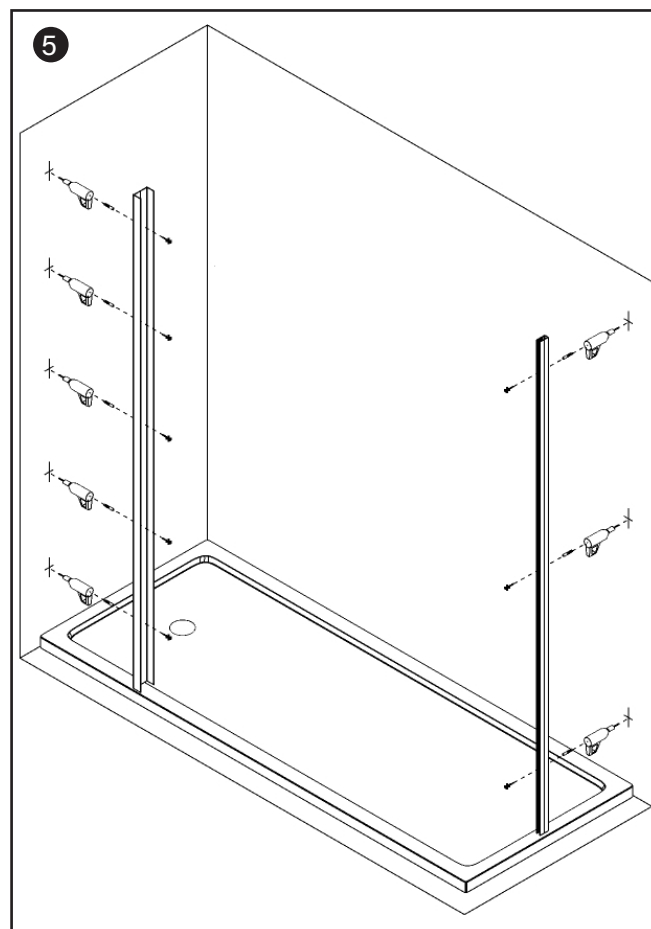
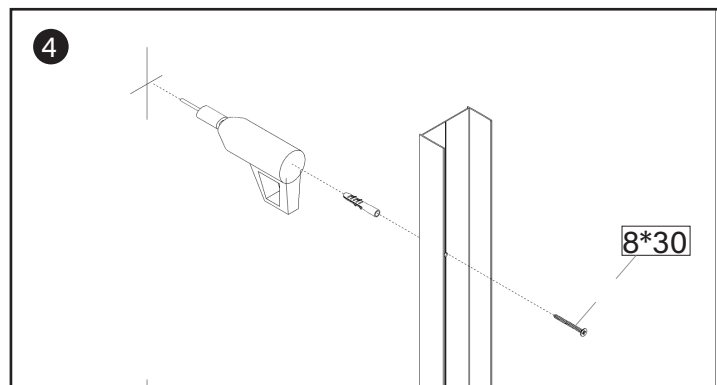
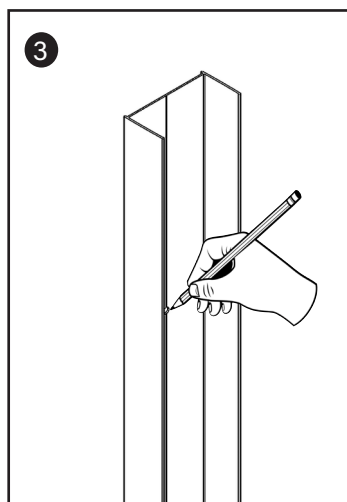
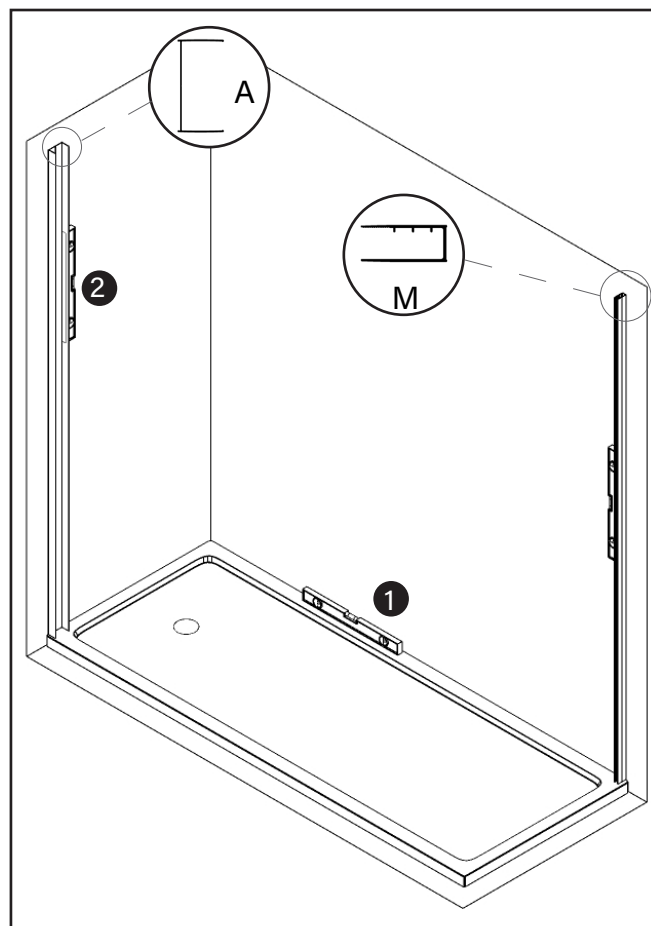
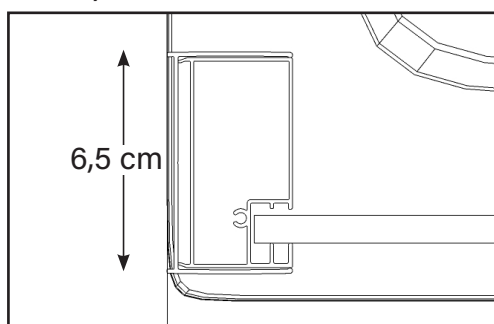
Soporte de pared

## MONTAJE

### 1° PASAJE

1. Verifique que la base de la ducha esté nivelada con un nivel.
2. Coloque los perfiles en la pared y utilice el nivel para asegurarse de que estén verticales.
3. Marque los agujeros en la pared con un lápiz.
4. Haga los agujeros en la pared con un taladro.
5. Inserte los tacos en la pared y atornille para fijar los perfiles.

**Nota:** si el box de ducha se monta sobre la base de la ducha, necesita un borde con un ancho mínimo de 6,5 cm.

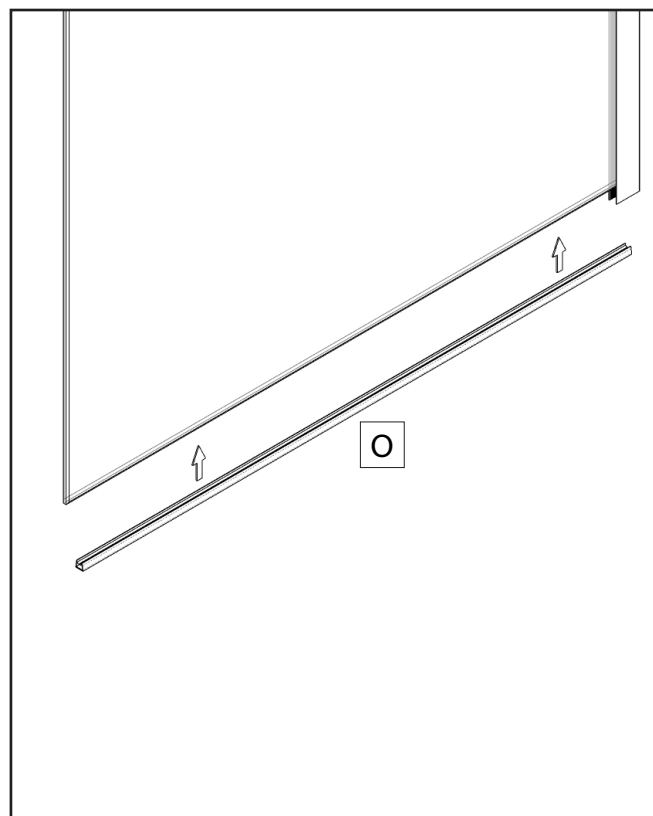
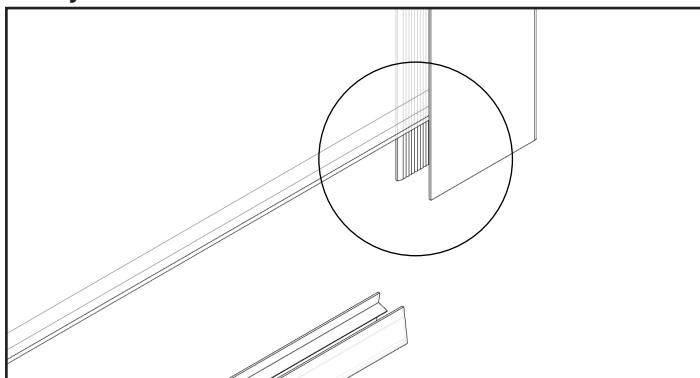


## 2° PASAJE

1. Introduzca la junta debajo de la placa de vidrio.

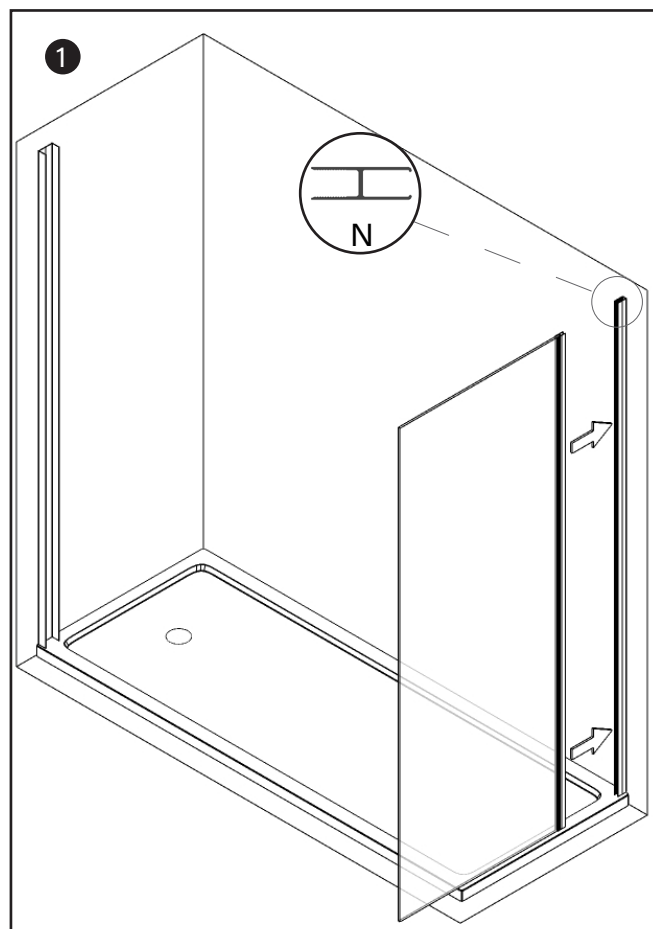
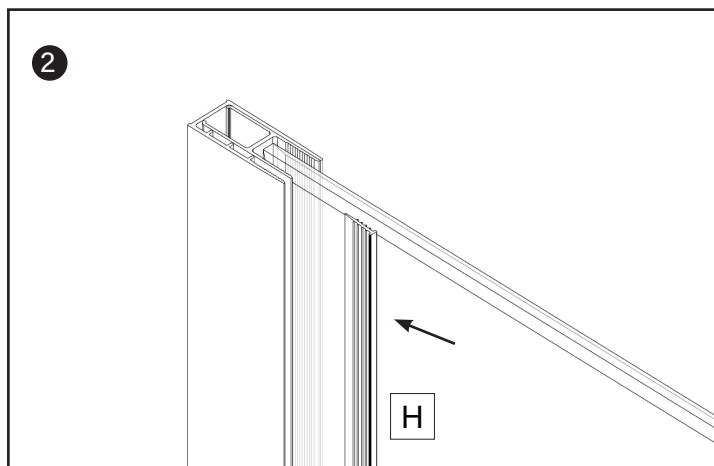
### ATENCIÓN

El marco sobresale en un lado en relación con el vidrio, la parte que sobresale sirve como asiento para la junta debajo del vidrio, por lo que debe estar orientada hacia abajo.



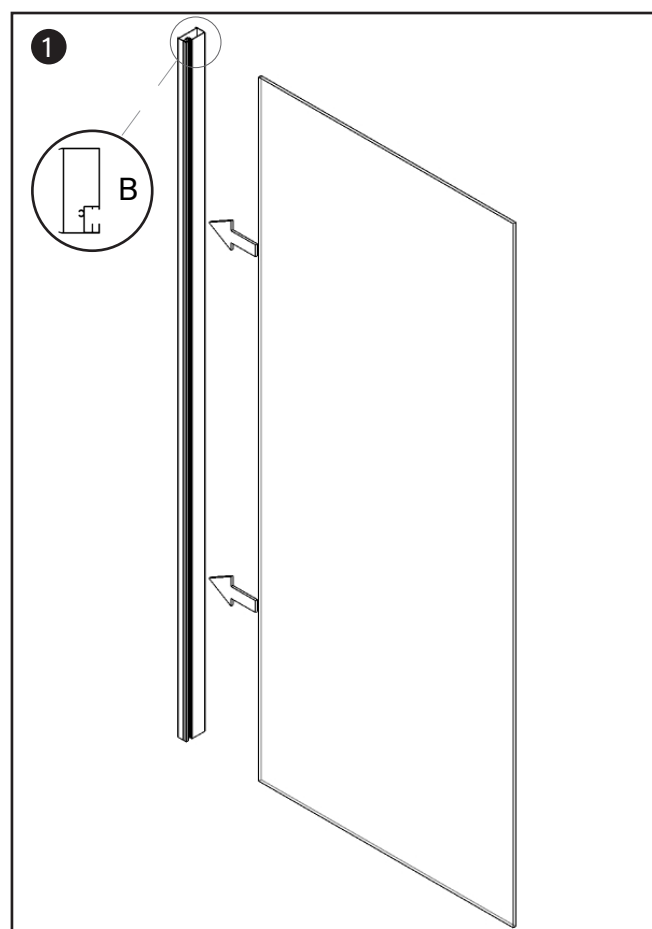
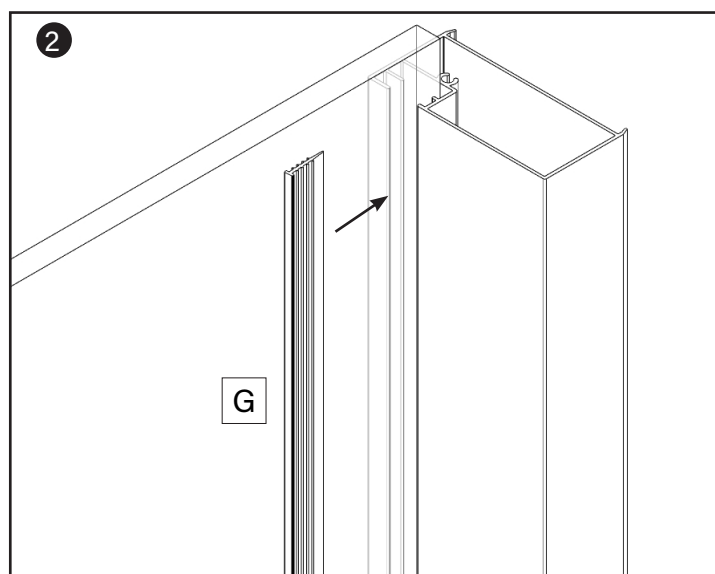
## 3° PASAJE

1. Inserte el vidrio fijo en el perfil de la pared.
2. Introduzca la junta enrollable entre los dos perfiles de aluminio.



## 4° PASAJE

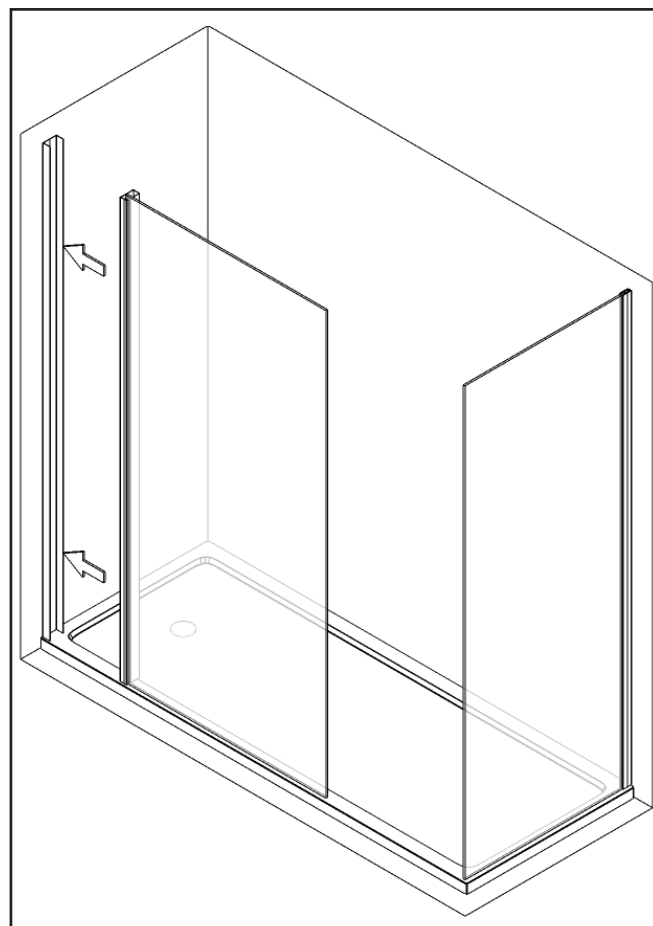
1. Introduzca el vidrio fijo en el perfil.
2. Instale la junta enrollable para sujetar el vidrio entre el vidrio y el perfil de aluminio, asegurándose de insertarla de abajo hacia arriba.



## 5° PASAJE

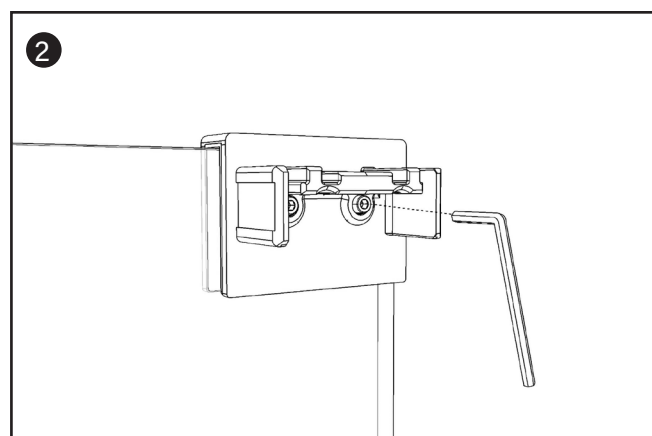
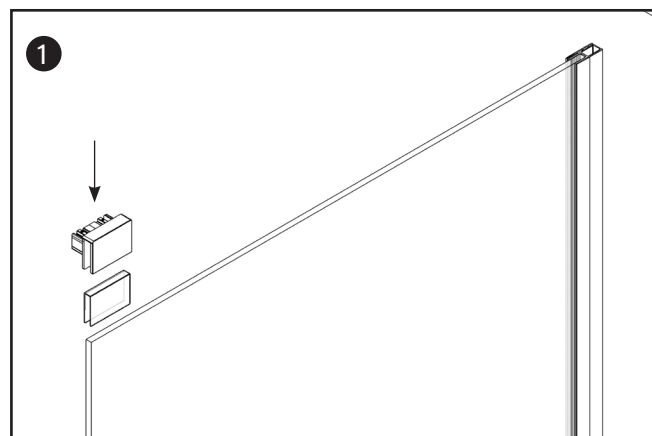
1. Inserte el vidrio fijo en el perfil de pared previamente fijado como se muestra en la figura.

**NOTA:** no debe colocarse nada debajo de la placa fija, debe apoyarse y sellarse con silicona desde el exterior.



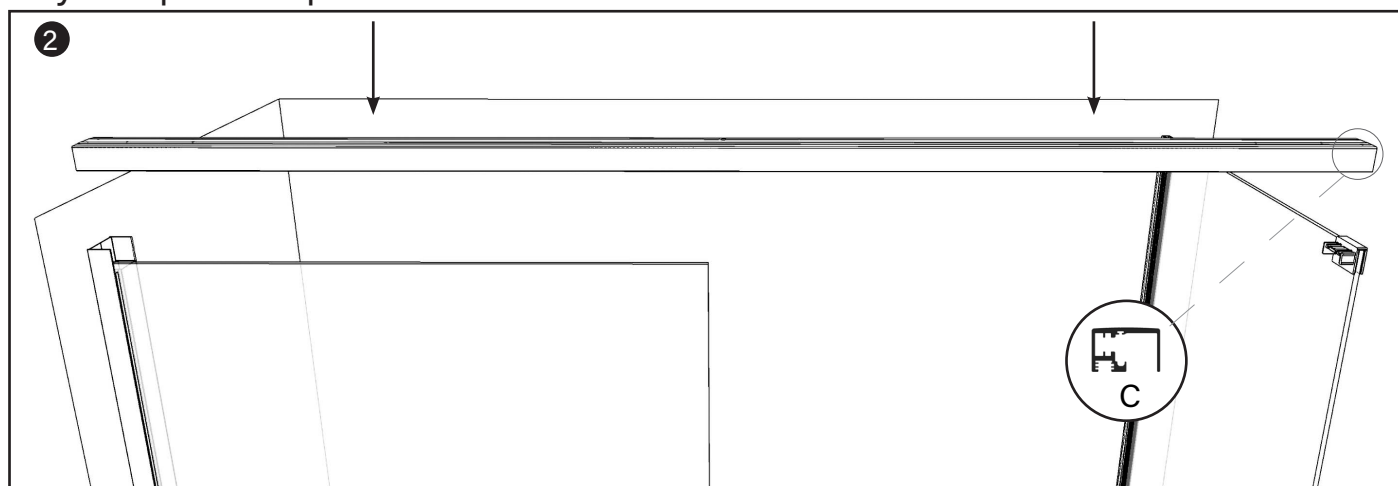
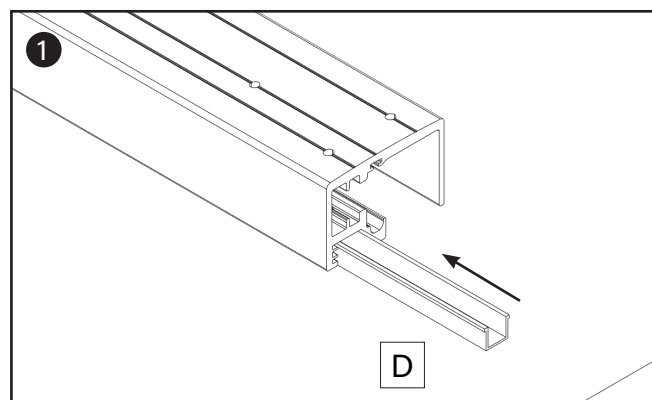
## 6° PASAJE

1. Instale el soporte de la barra y la junta en el vidrio fijo.
2. Fije el soporte con los tornillos adecuados, cuya única función es el bloqueo. ¡El vidrio fijo no tiene agujeros!



## 7° PASAJE

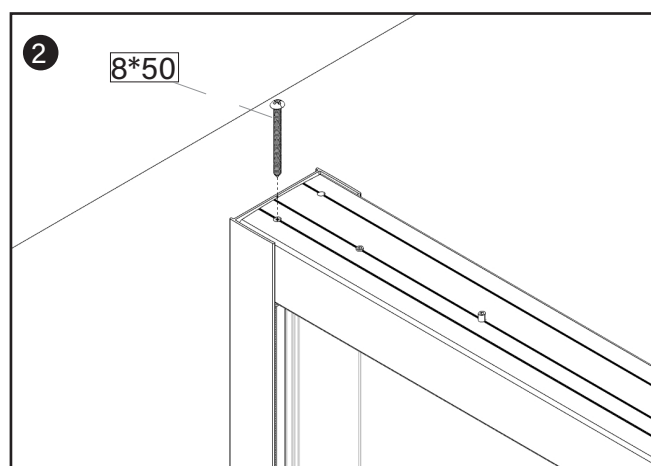
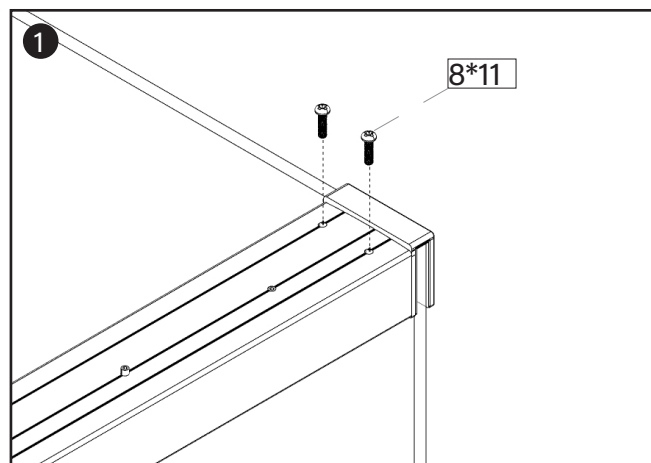
1. Introduzca la cubierta debajo de la barra para cubrir el alojamiento del vidrio fijo que quedó vacío, en correspondencia con la puerta corredera. La ranura está a lo largo de todo el perfil porque la puerta es reversible.
2. Coloque la barra sobre el perfil de pared y el soporte de pared.



## 8° PASAJE

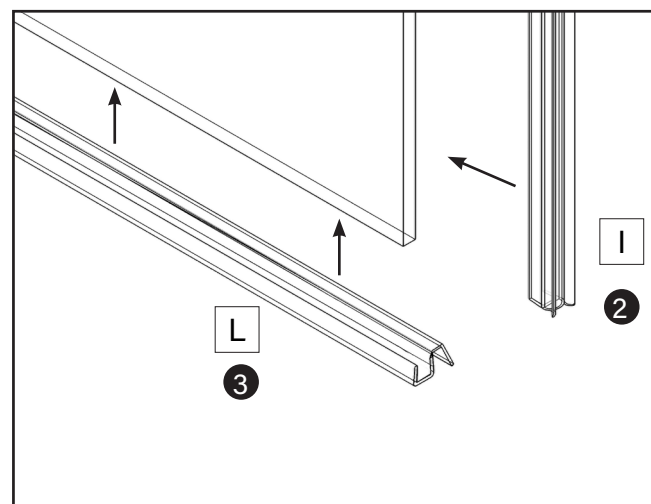
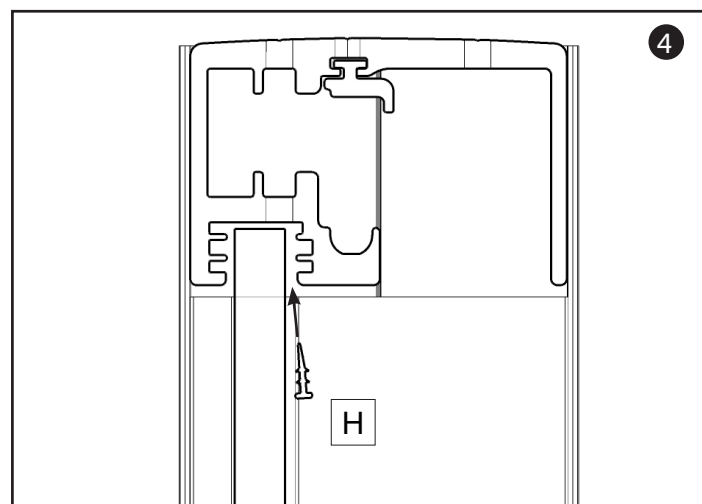
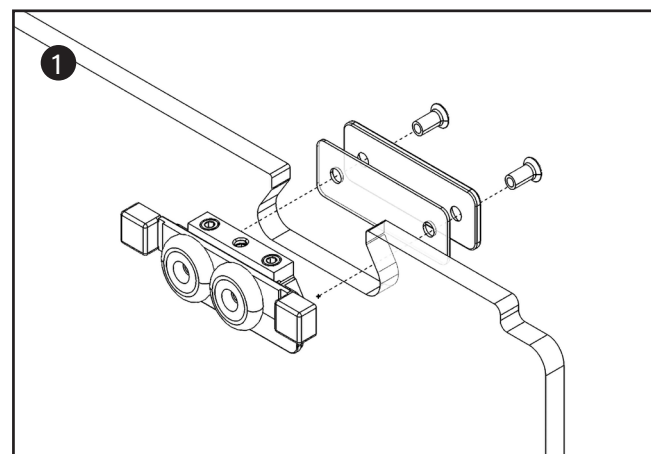
1. Fije el soporte y la barra con los tornillos negros 8x11.
2. Fije la barra al perfil de pared con el tornillo negro 8x50.

**Nota:** hay dos agujeros para garantizar la reversibilidad, pero solo hay un tornillo de fijación.



## 9° PASAJE

1. Instale las ruedas deslizantes en el vidrio corredero.
2. Instale la junta de cierre en el vidrio.
3. Inserte la junta de sellado inferior en la puerta corredera.
4. Inserte la junta entre el vidrio fijo y la barra.

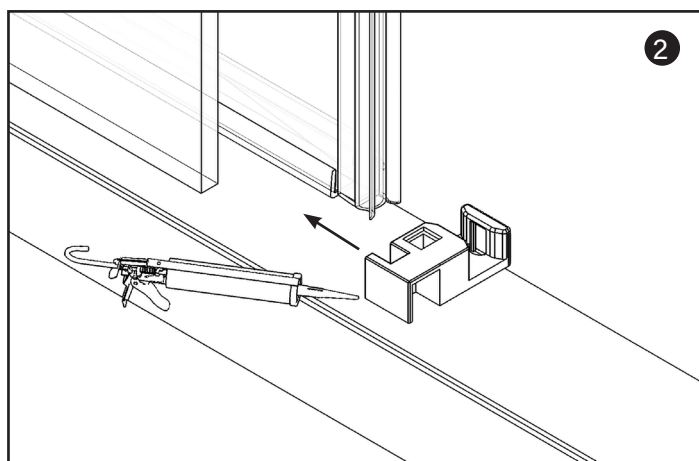
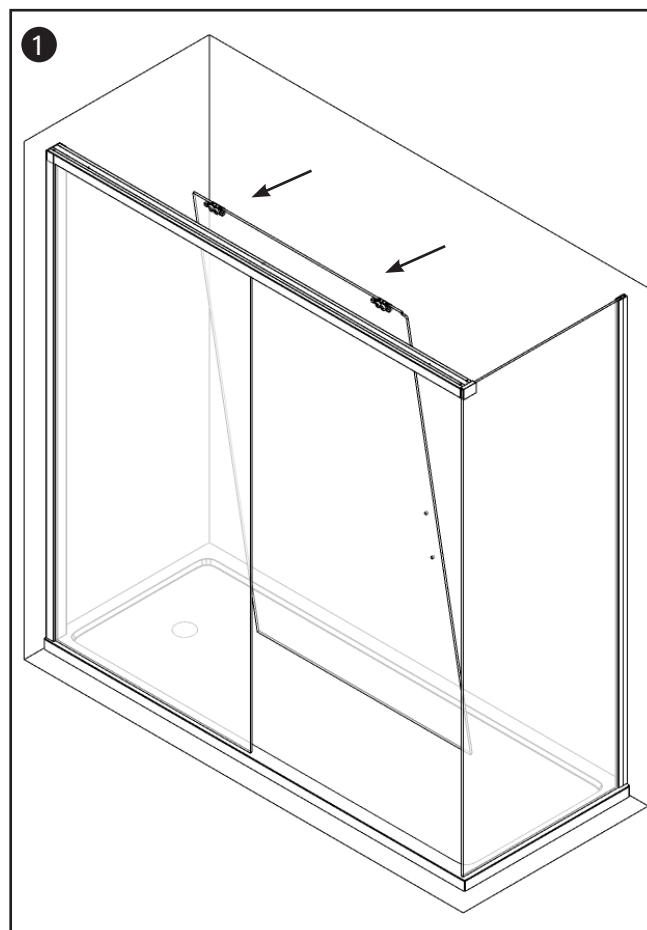


## 10° PASAJE

1. Coloque la puerta corredera en la barra deslizante.

**Nota:** introduzca la puerta en la parte central de la barra donde no hay obstáculos.

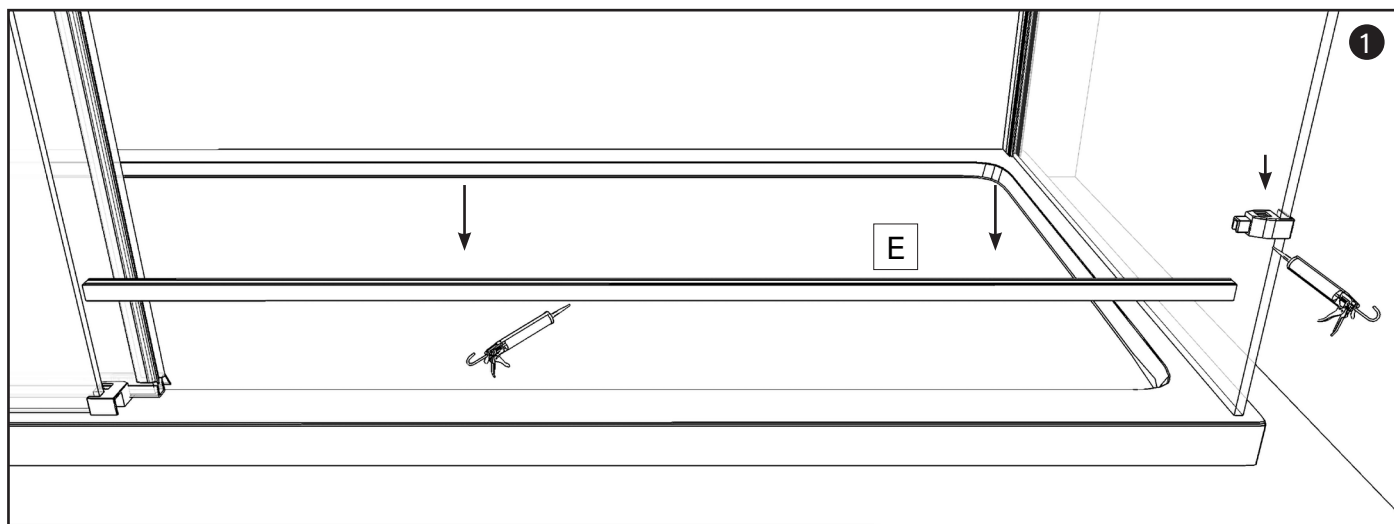
2. Instale el soporte central en el suelo con silicona.



## 11° PASAJE

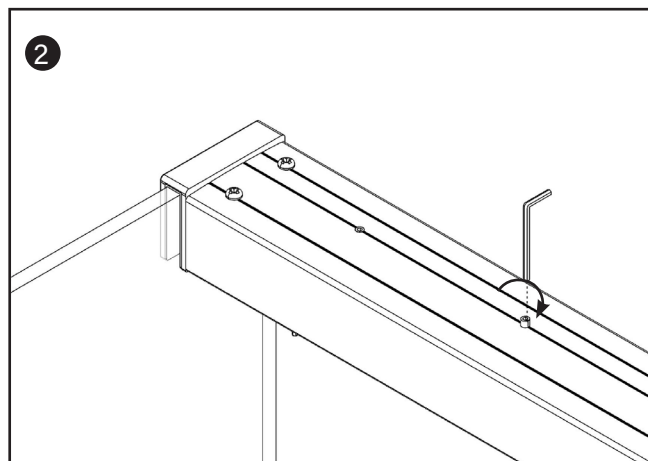
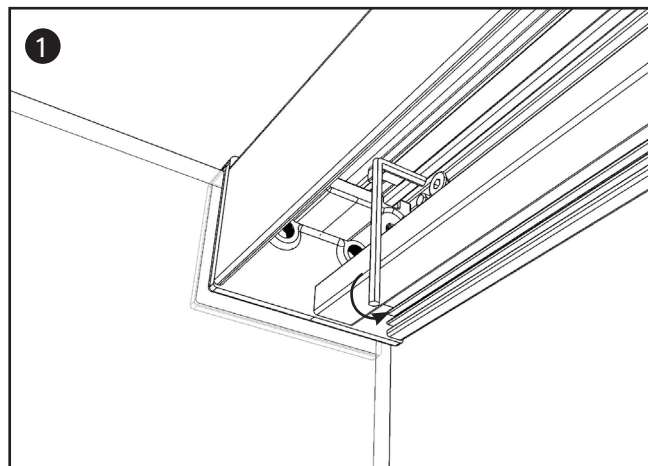
1. Instale el perfil de sellado anti-goteo junto con el soporte de fijación en el suelo con silicona, como se muestra en la figura.

**Nota:** El perfil de sellado se puede instalar utilizando tacos con tornillos 8\*16 si es una instalación al ras del suelo.



## 12° PASAJE

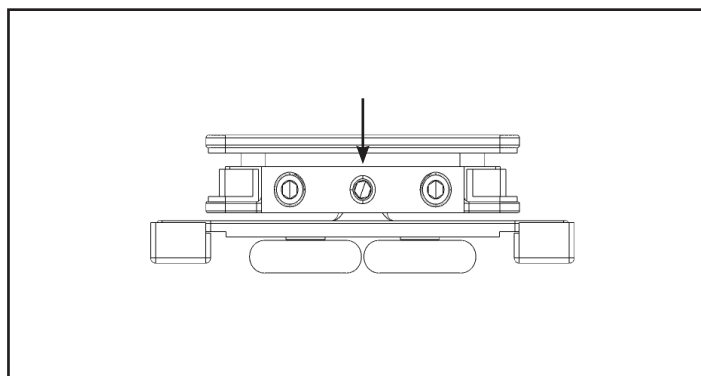
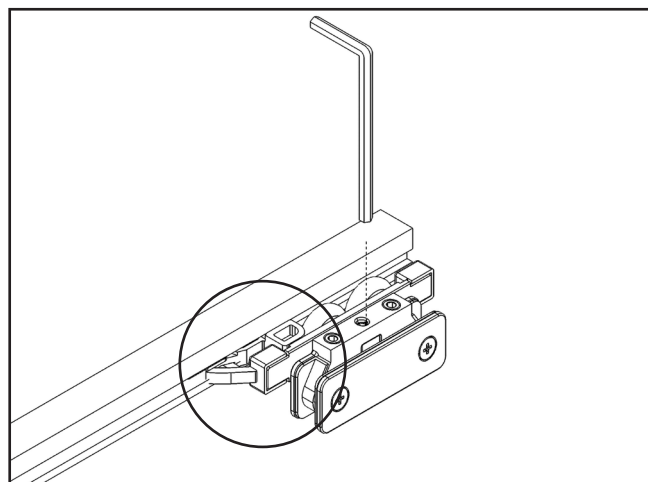
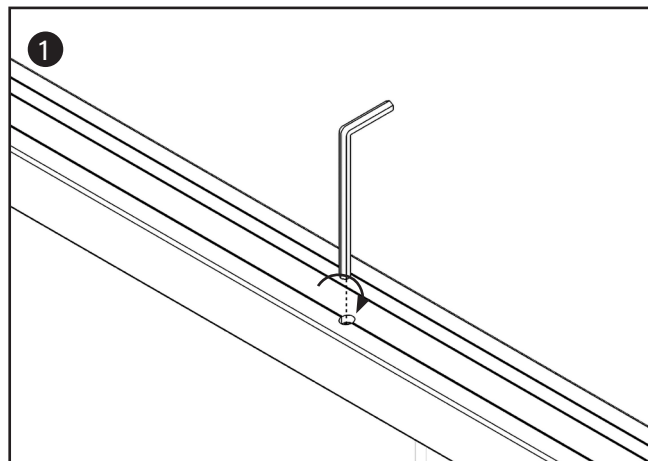
1. Cierre la puerta corredera y fije, con la llave hexagonal, el dispositivo de cierre suave desde el interior de la barra.
2. Fije el soporte anti-desenganche, ya instalado en la barra, en la parte superior de la barra, posicionándolo en correspondencia con el mecanismo de cierre suave.
3. Abra la puerta y repita los pasos 1 y 2 en el lado opuesto de la barra.



## 13° PASAJE

1. Ajuste las ruedas hacia arriba o hacia abajo a través del agujero central sobre la barra, el tornillo en las ruedas que ajusta la altura es el central.

**Nota:** asegúrese de que las ruedas estén alineadas con el dispositivo de cierre para permitir el enganche al dispositivo de cierre suave, si el dispositivo no funciona, ajuste las ruedas a la altura correcta.

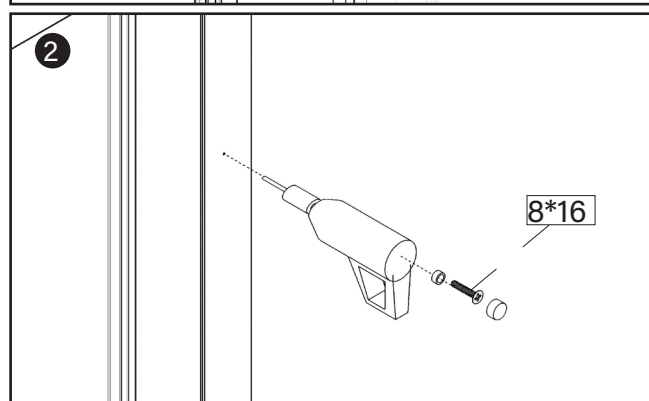
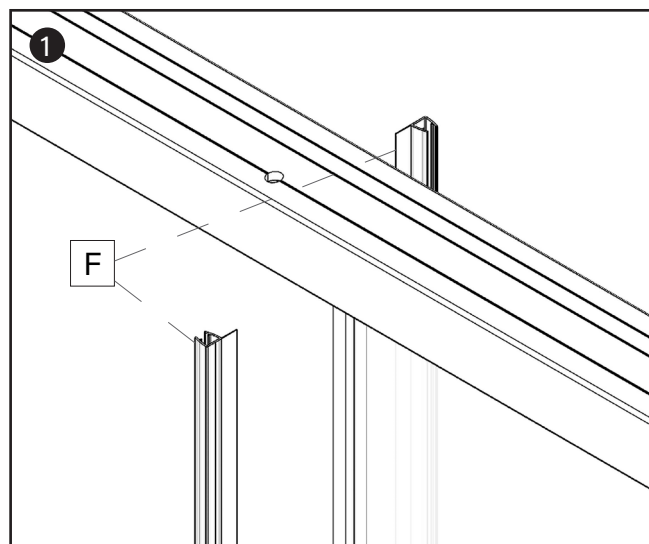


## 14° PASAJE

1. Instale las juntas de sellado de agua en los vidrios.
2. Verifique la verticalidad, perfore agujeros desde el interior para fijar la pared de la ducha al perfil de pared con tornillos 8x16.

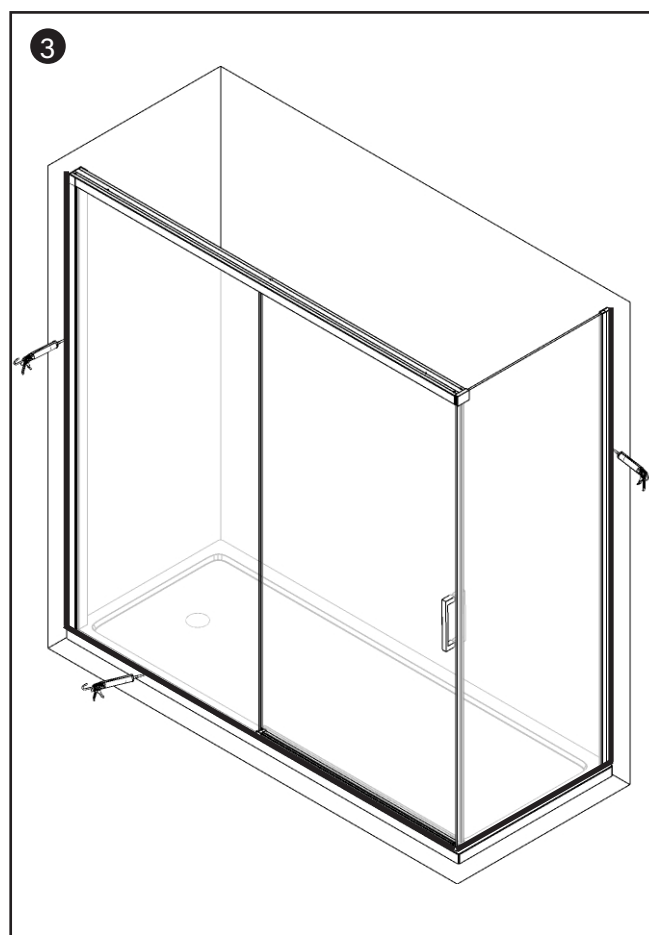
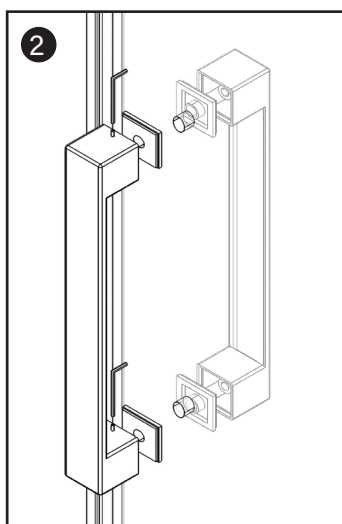
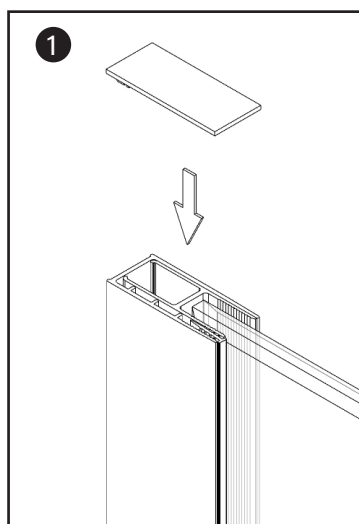
**IMPORTANTE:** ajuste máximo del marco fijo 2 cm.

**Nota:** se deben perforar un total de 2 agujeros, 1 arriba y 1 abajo.



## 15° PASAJE

1. Inserte el perfil decorativo en la parte superior del perfil de pared.
2. Instale el asa en la puerta corredera (agujero lado interior).
3. Selle con silicona el exterior de la cabina de ducha como se muestra en la figura y espere 24 horas.

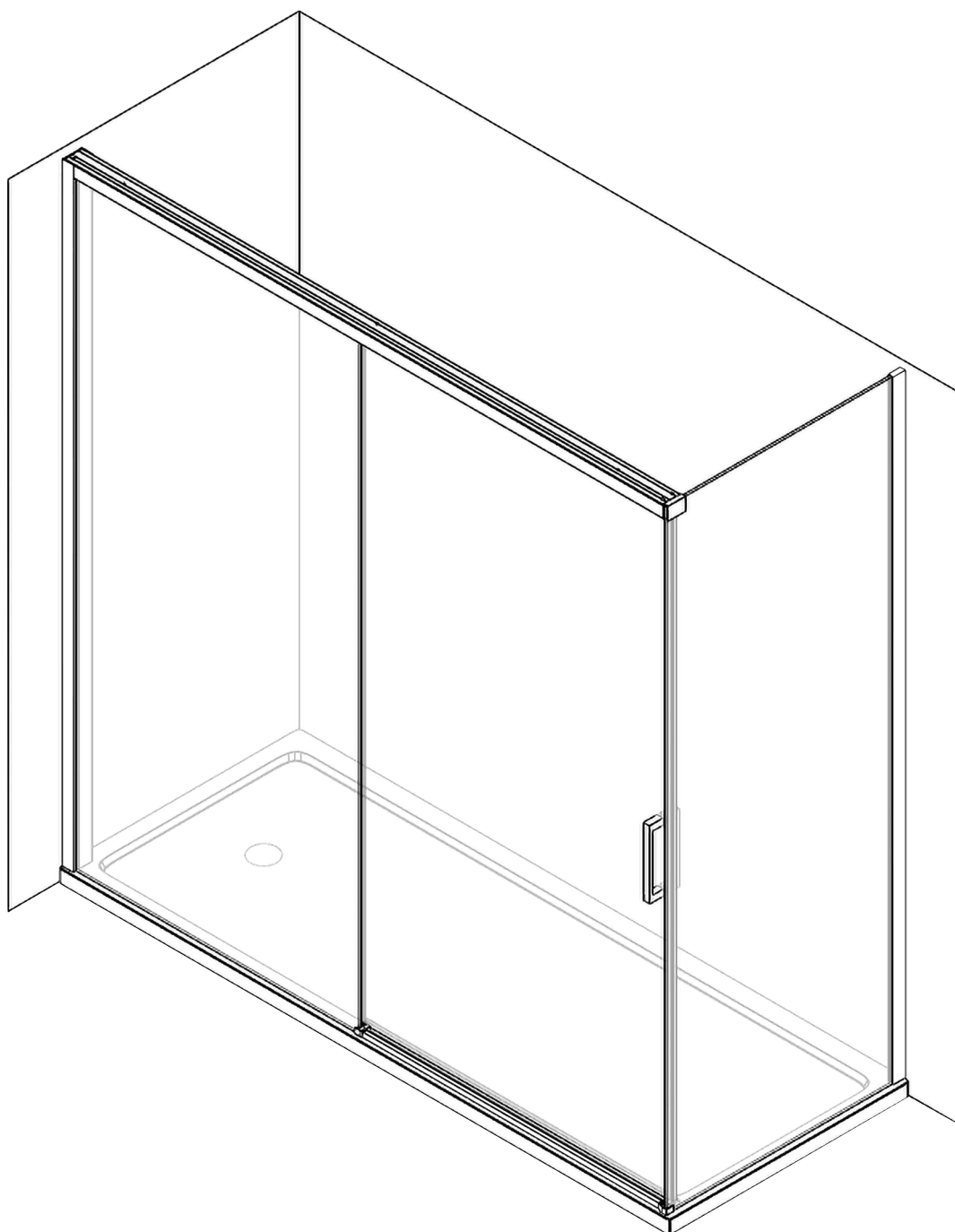




## Las Vegas 2.0

### BESCHREIBUNG

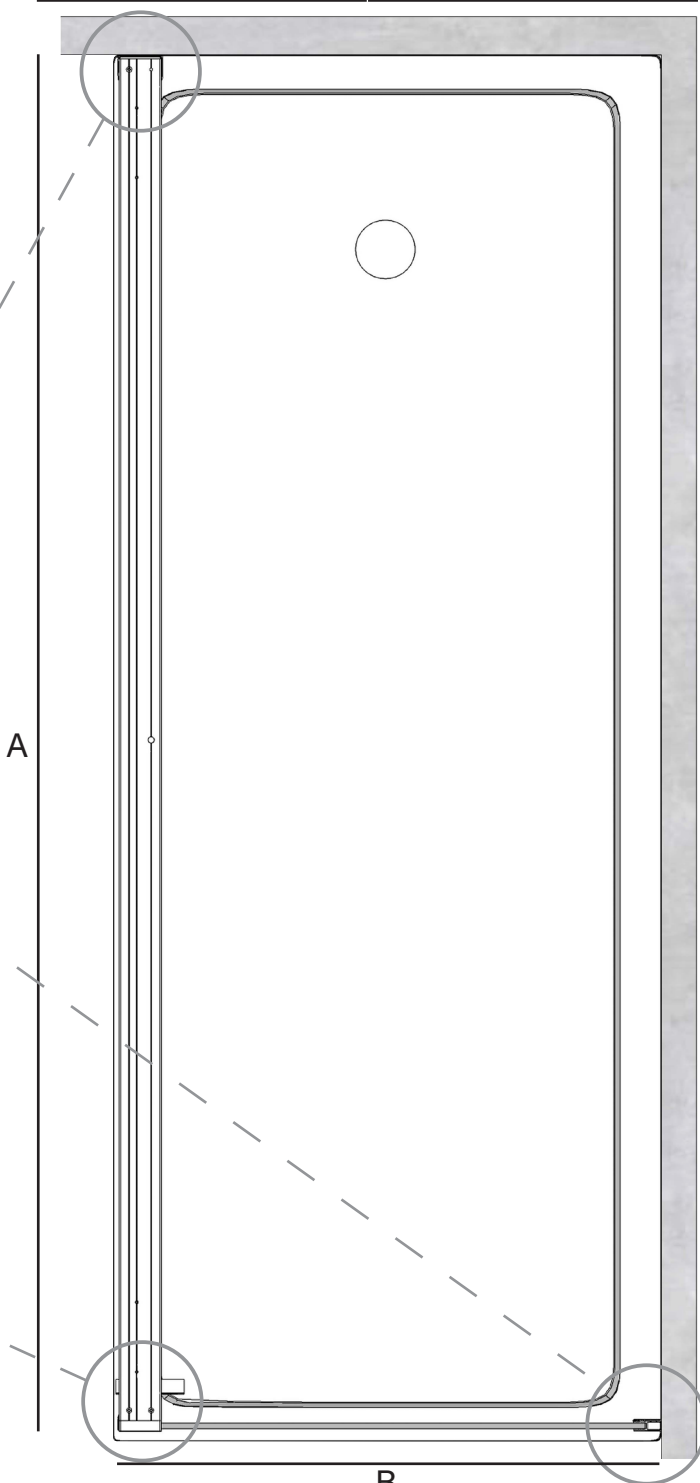
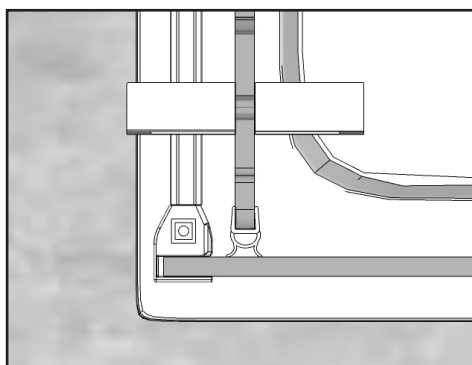
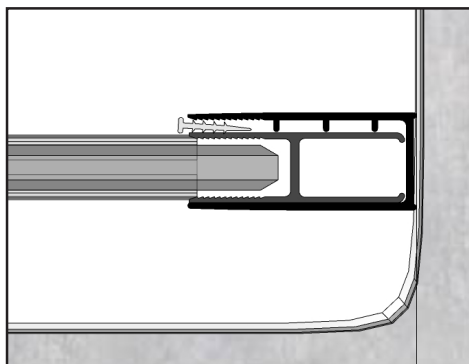
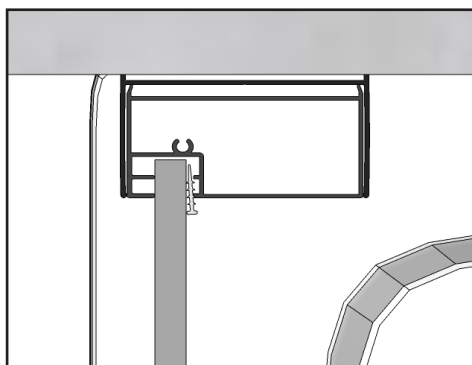
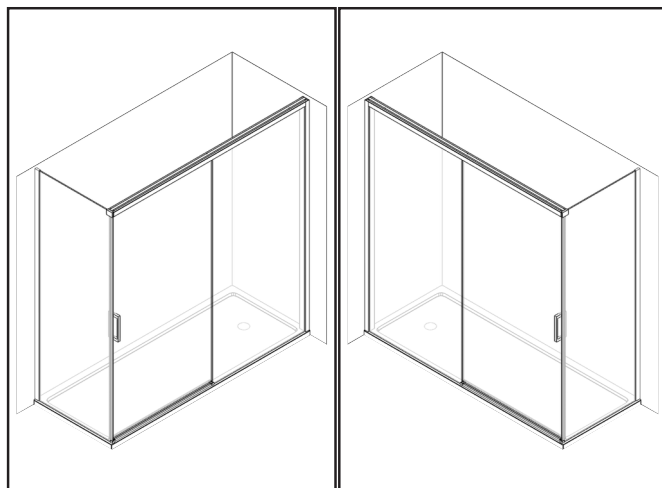
Duschbox mit Schiebetür auf zwei Seiten, mit Soft-Close-Dämpfung und festem Seitenteil. Gefertigt aus 8 mm gehärtetem Glas mit einer Höhe von 200,5 cm. Reversible Installation, solange die Tür immer gegen die seitliche Glasscheibe schließt. Manuelle Einstellung des Wandprofils an der Türseite und der festen Wand um 2 cm. Rahmen aus schwarzem Aluminium und klarem, gehärtetem Glas mit easy-clean Kalkschutz, gekennzeichnet durch entsprechende Etiketten.



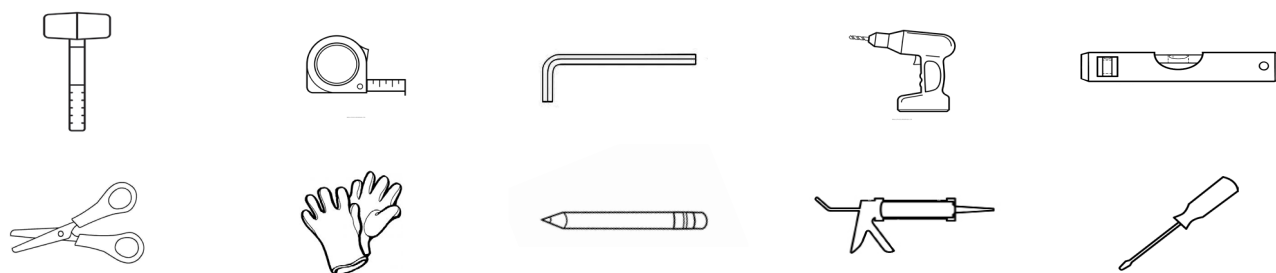
## TABELLE DER MASSNAHMEN

| GRÖSSE     | MASSE A     |
|------------|-------------|
| 120        | 1180-1200   |
| 130        | 1280-1300   |
| 140        | 1380-1400   |
| 150        | 1480-1500   |
| 160        | 1580-1600   |
| 170        | 1680-1700   |
| 180        | 1780-1800   |
| FESTE WAND | MASSE B     |
| 70         | 680 - 700   |
| 75         | 730 - 750   |
| 80         | 780 - 800   |
| 90         | 880 - 900   |
| 100        | 980 - 1000  |
| 110        | 1080 - 1100 |
| 120        | 1180 - 1200 |

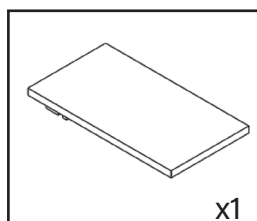
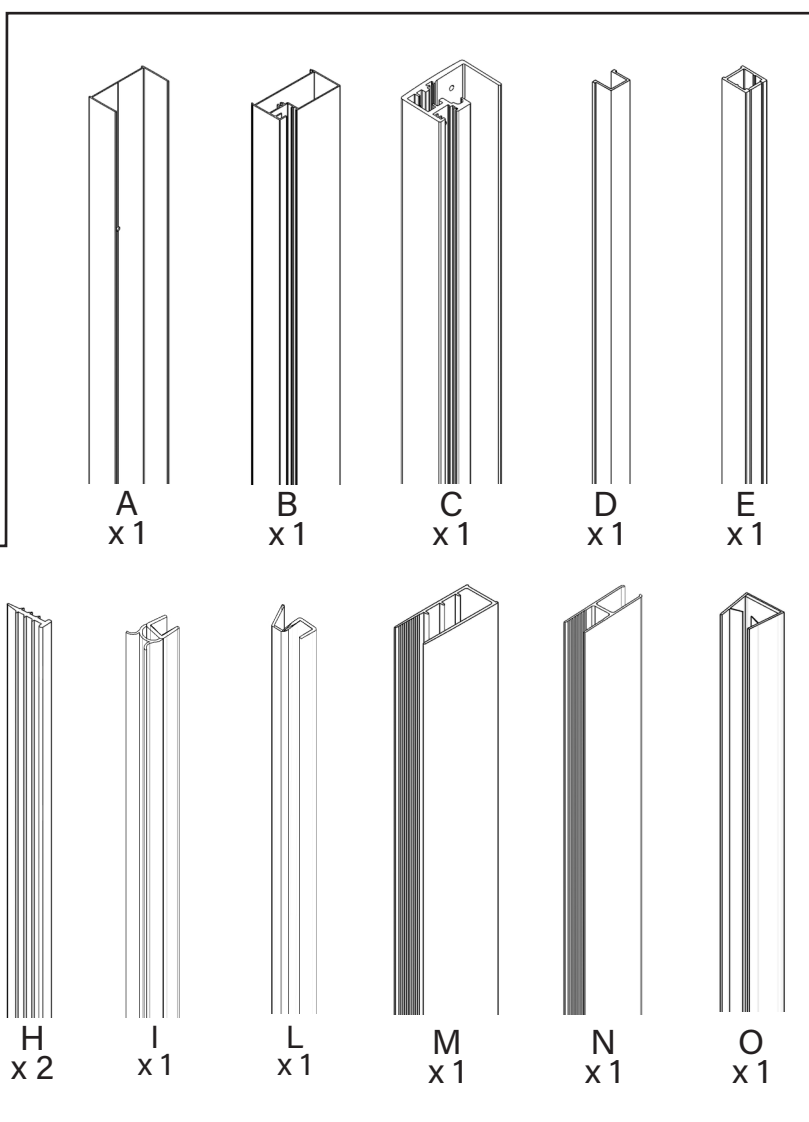
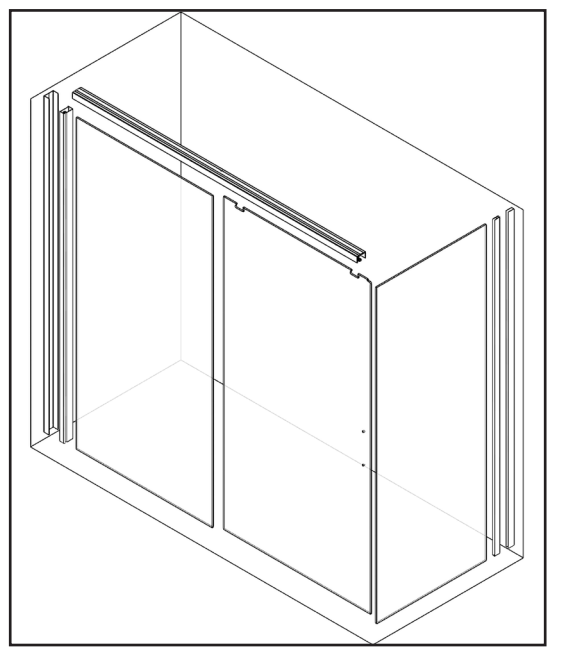
## REVERSIBEL



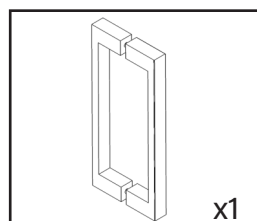
## ERFORDERLICHES WERKZEUG



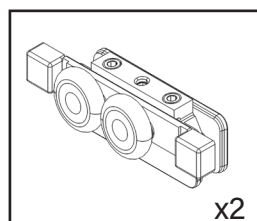
## VERPACKUNGSGEHALT (das Produkt wird in drei Paketen versandt)



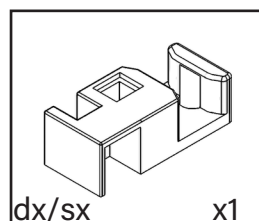
Abdeckprofile



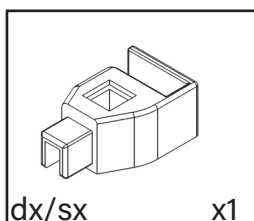
Handgriff



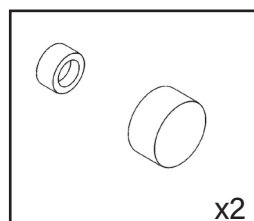
Räder



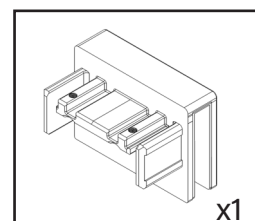
Zentrale Erdungshalterung



Endgültige Bodenhalterung



Schraubverschlüsse



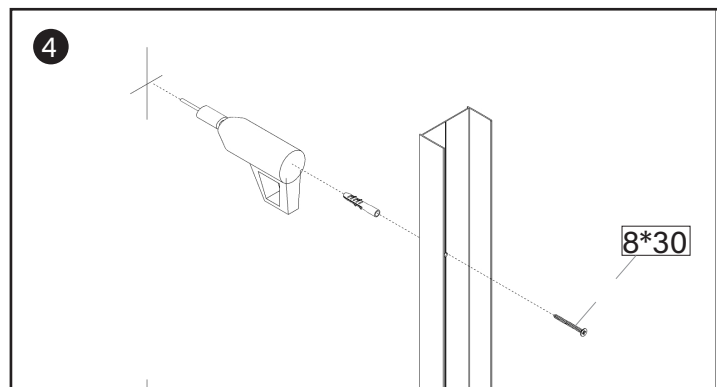
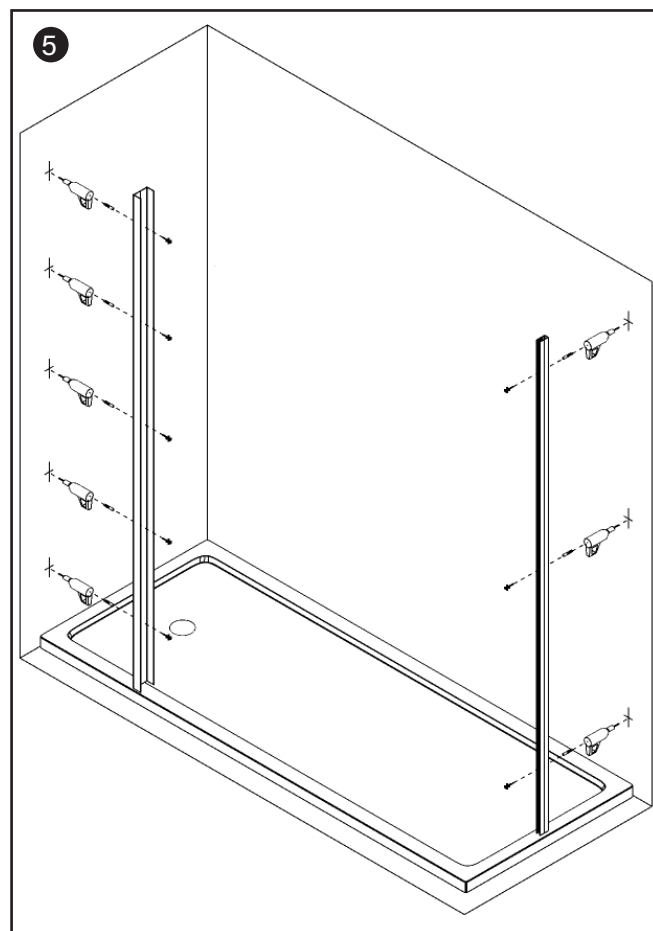
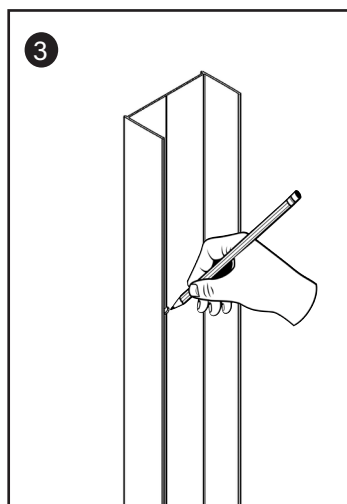
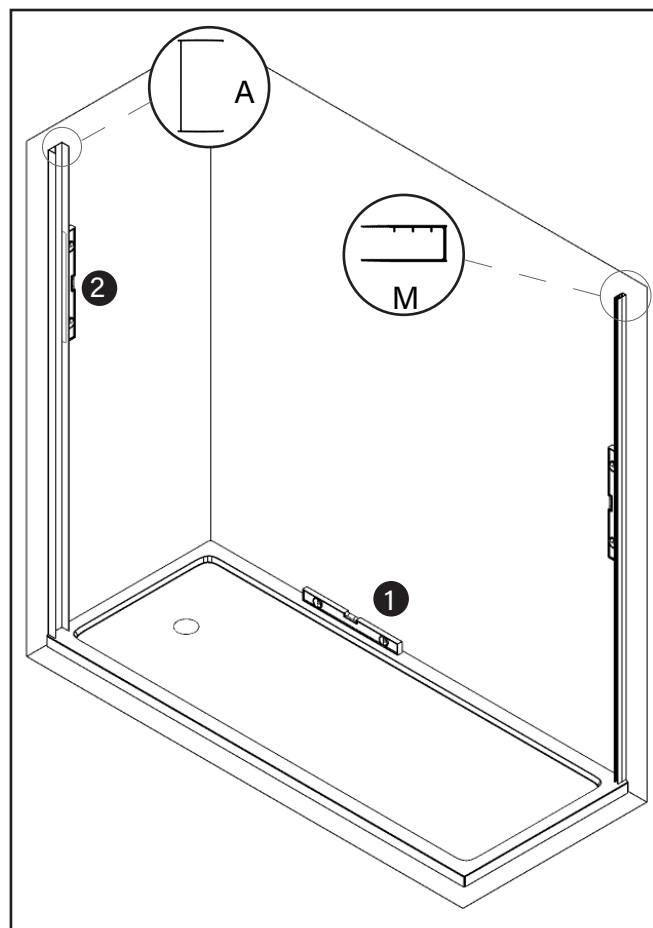
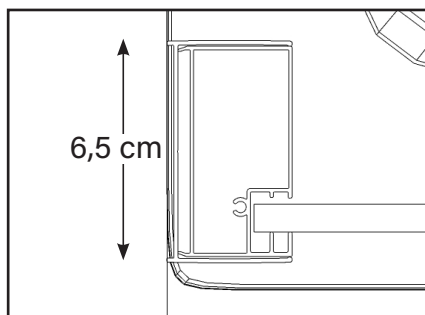
Wandhalterung

## MONTAGE

### 1° SCHRITT

1. Überprüfen Sie mit einer Wasserwaage, ob die Duschwanne eben ist.
2. Legen Sie die Wandprofile an und verwenden Sie die Wasserwaage, um sicherzustellen, dass sie lotrecht sind.
3. Markieren Sie die Bohrlöcher an der Wand mit einem Bleistift.
4. Bohren Sie die Löcher in die Wand.
5. Fügen Sie den Dübel in die Wand ein und schrauben Sie die Schrauben fest, um die Profile zu befestigen.

**Hinweis:** Wenn die Duschbox auf der Duschwanne montiert wird, benötigt sie einen Rand von mindestens 6,5 cm Breite.

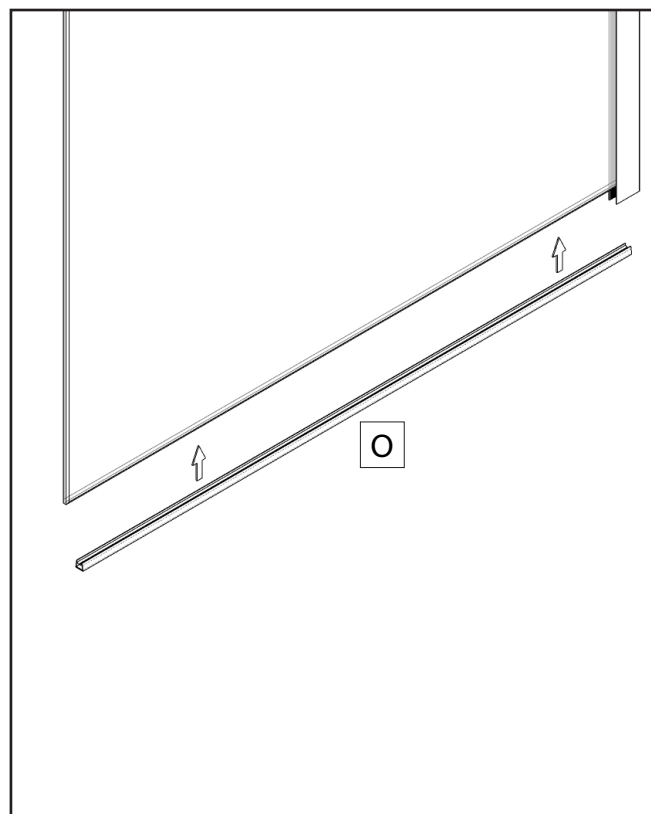
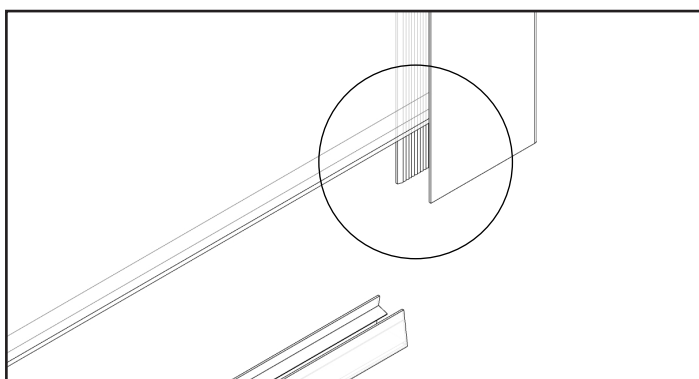


## 2° SCHRITT

1. Setzen Sie die Dichtung unter die Glasplatte.

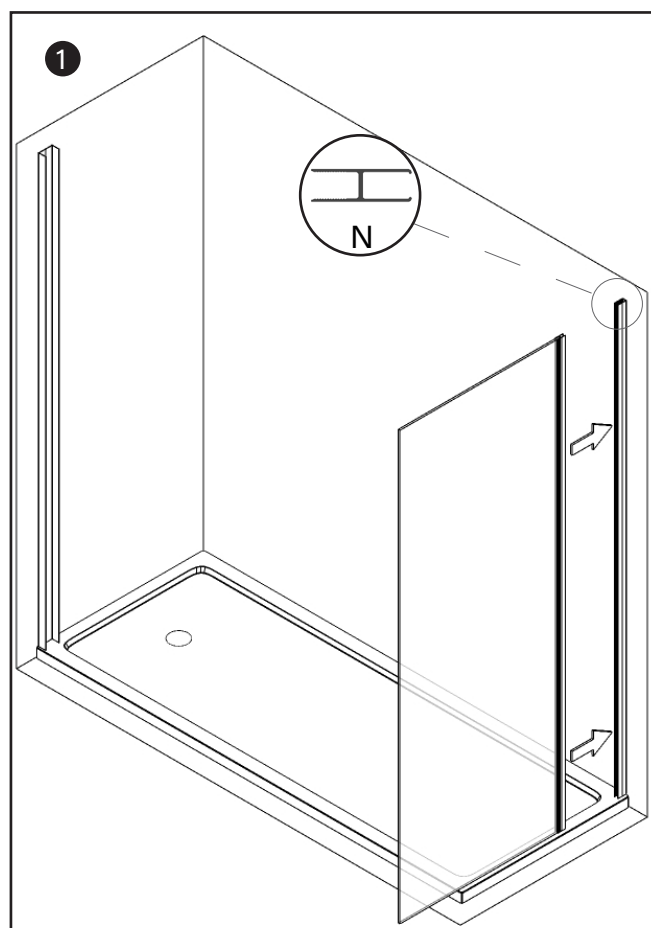
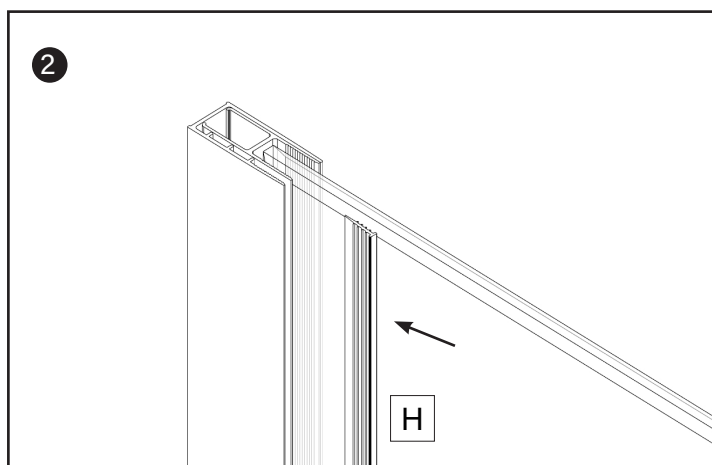
### ACHTUNG

Der Rahmen ragt auf einer Seite über das Glas hinaus; dieser überstehende Teil dient als Sitz für die Dichtung unter dem Glas und muss daher nach unten zeigen.



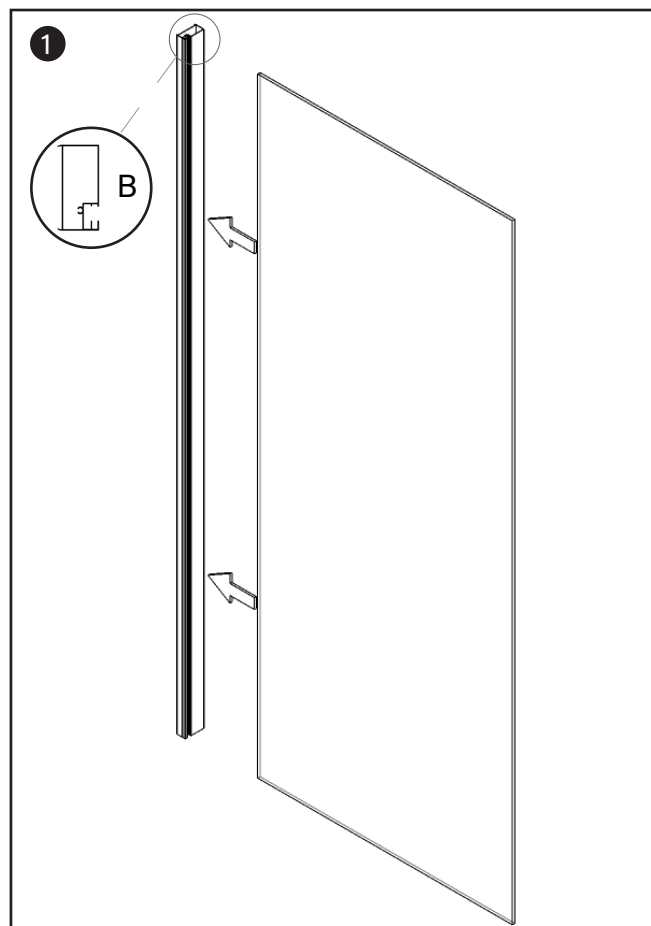
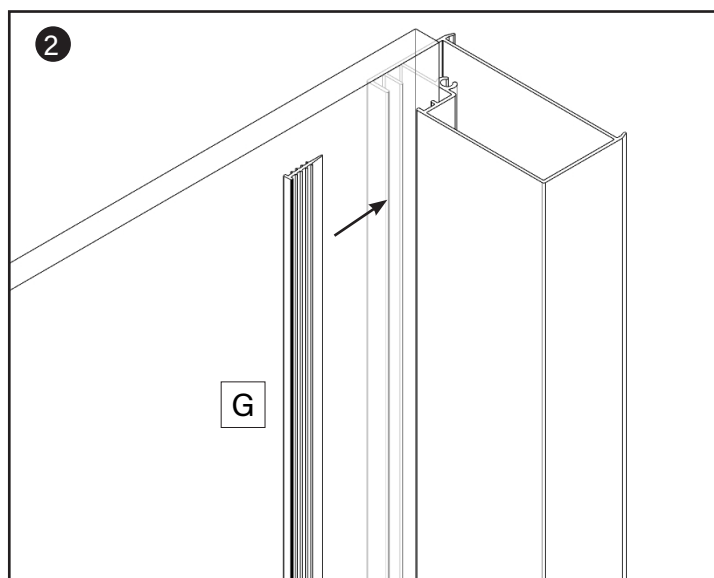
## 3° SCHRITT

1. Setzen Sie das feste Glas in das Wandprofil.
2. Fügen Sie die Rollendichtung zwischen den beiden Aluminiumprofilen ein.



## 4° SCHRITT

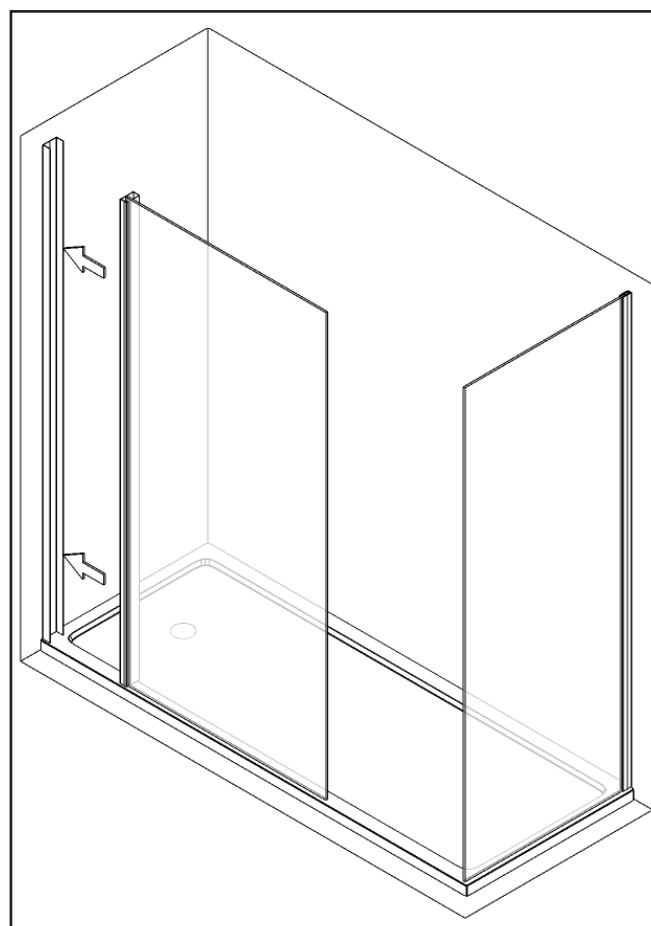
1. Setzen Sie das feste Glas in das Profil.
2. Installieren Sie die Rollendichtung zwischen dem Glas und dem Aluminiumprofil, wobei Sie darauf achten, sie von unten nach oben einzusetzen.



## 5° SCHRITT

1. Setzen Sie das feste Glas in das zuvor befestigte Wandprofil, wie in der Abbildung gezeigt.

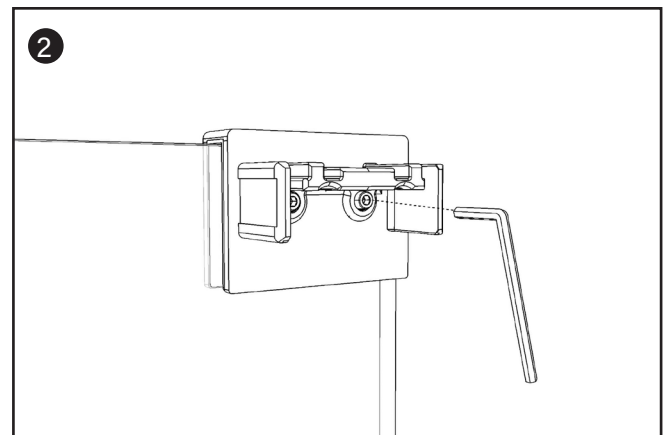
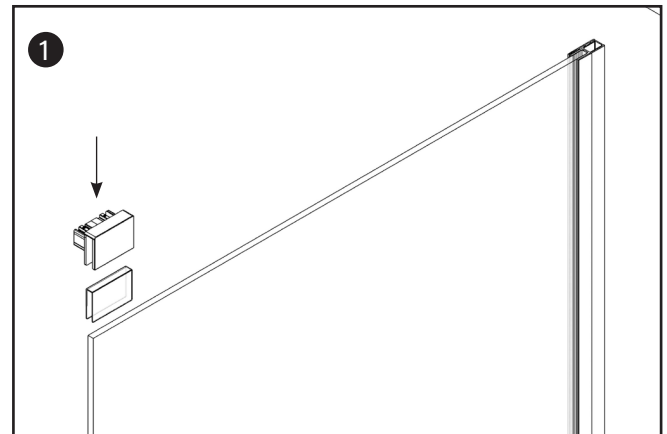
**HINWEIS:** Unter der festen Platte sollte nichts sein; sie sollte aufgelegt und von außen versiegelt werden.



## 6° SCHRITT

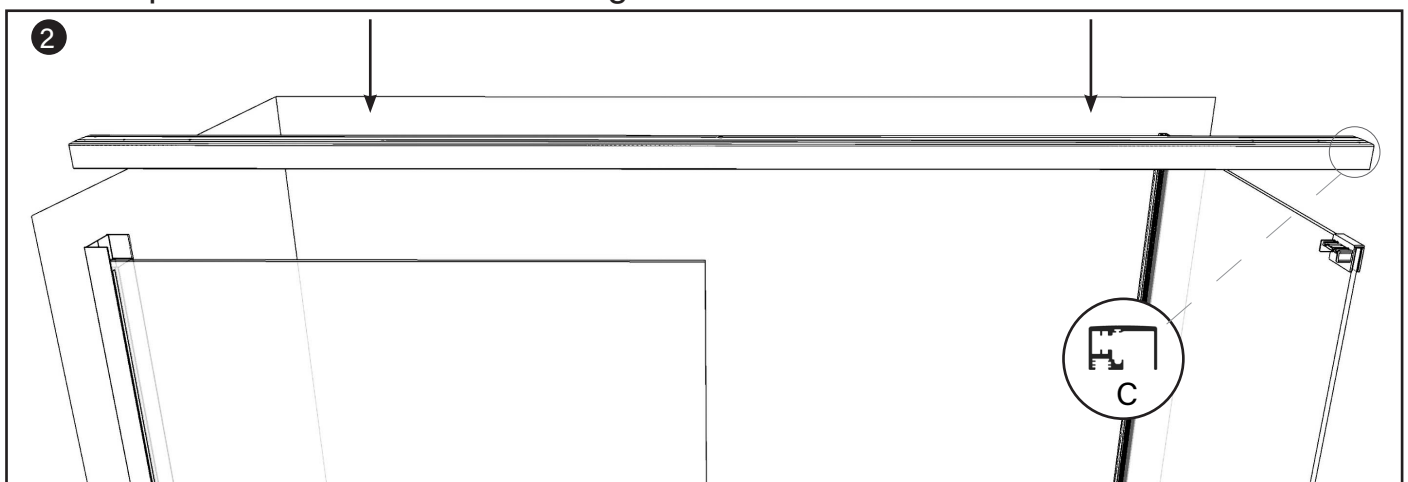
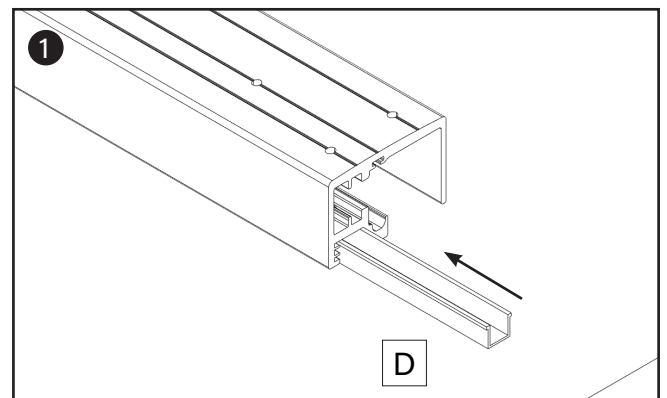
1. Installieren Sie die Schienenhalterung und die Dichtung im festen Glas.
2. Befestigen Sie die Halterung mit den entsprechenden Schrauben, die nur zur Fixierung dienen.

Das feste Glas hat keine Löcher!



## 7° SCHRITT

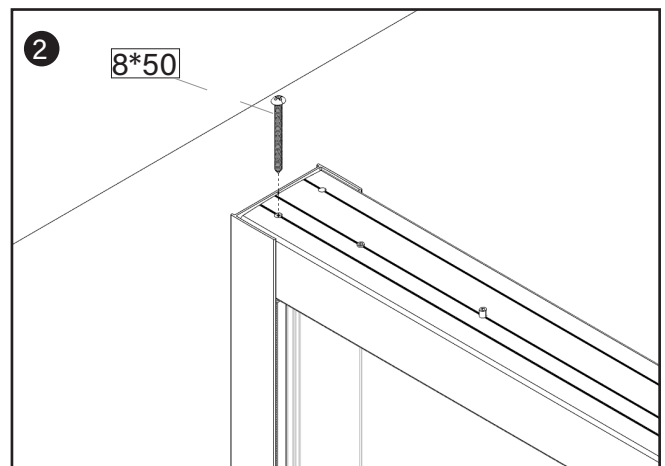
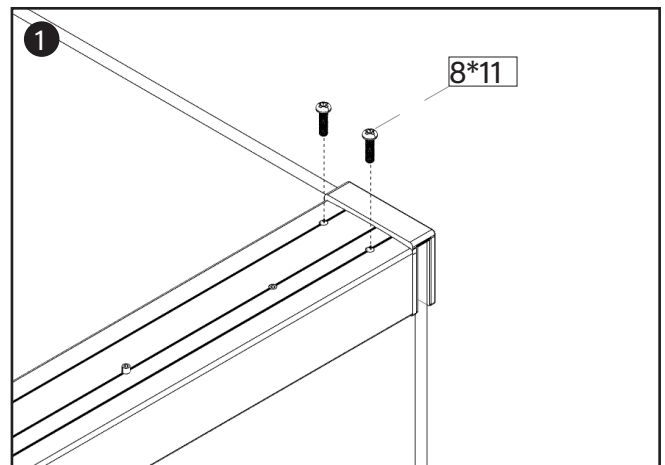
1. Setzen Sie die Abdeckung unter die Schiene, um den leeren Platz des festen Glases zu verdecken, der sich gegenüber der Schiebetür befindet. Die Kerbe verläuft über das gesamte Profil, da die Tür umkehrbar ist.
2. Positionieren Sie die Schiene über dem Wandprofil und der Wandhalterung.



## 8° SCHRITT

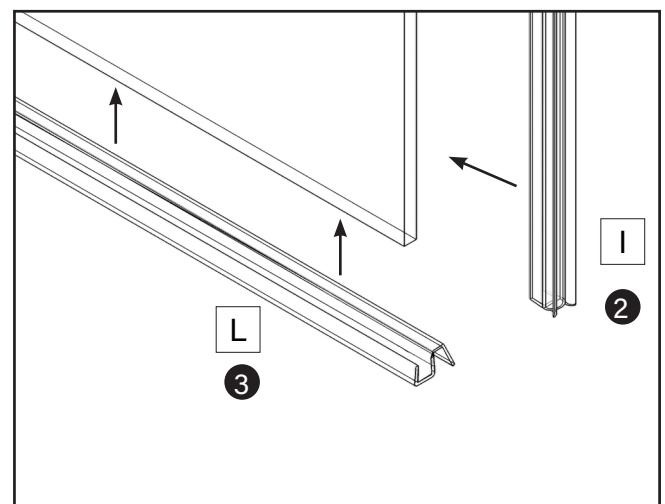
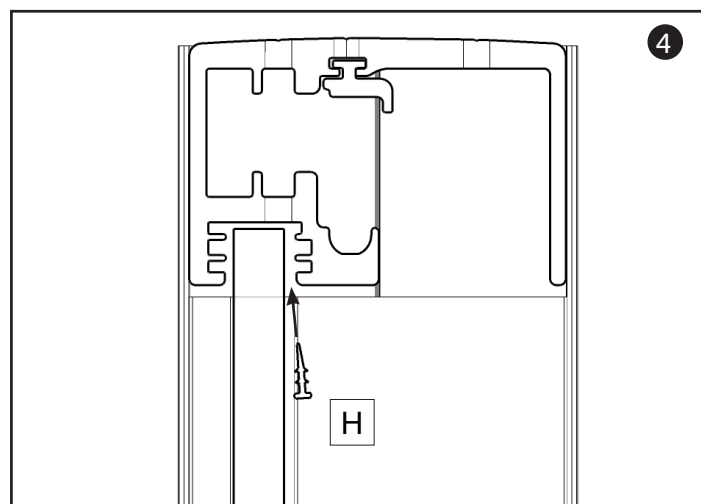
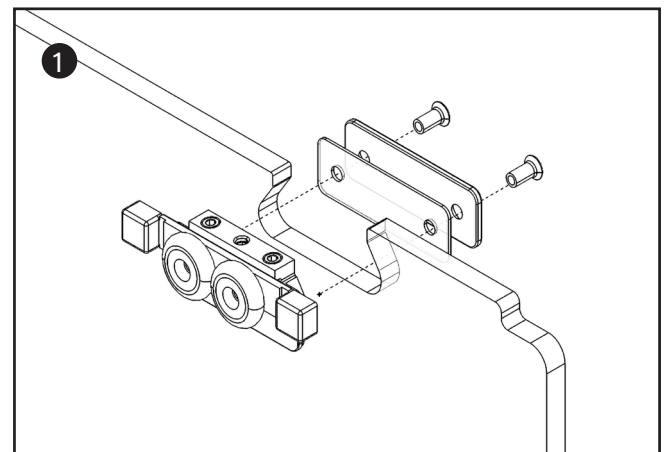
1. Befestigen Sie die Halterung und die Schiene mit den schwarzen 8x11 Schrauben.
2. Befestigen Sie die Schiene am Wandprofil mit der schwarzen 8x50 Schraube.

**Hinweis:** Es gibt zwei Löcher, um die Umkehrbarkeit zu gewährleisten, aber es gibt nur eine Befestigungsschraube.



## 9° SCHRITT

1. Installieren Sie die Rollen am schiebenden Glas.
2. Setzen Sie die Verschlussdichtung ins Glas.
3. Setzen Sie die untere Dichtung an die Schiebetür.
4. Fügen Sie die Dichtung zwischen dem festen Glas und der Schiene ein.

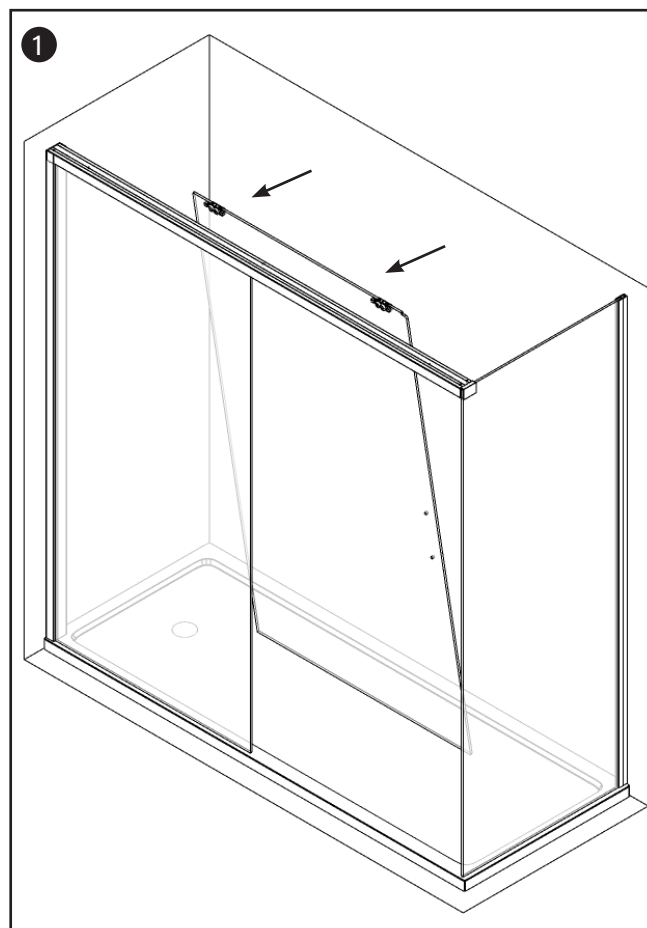
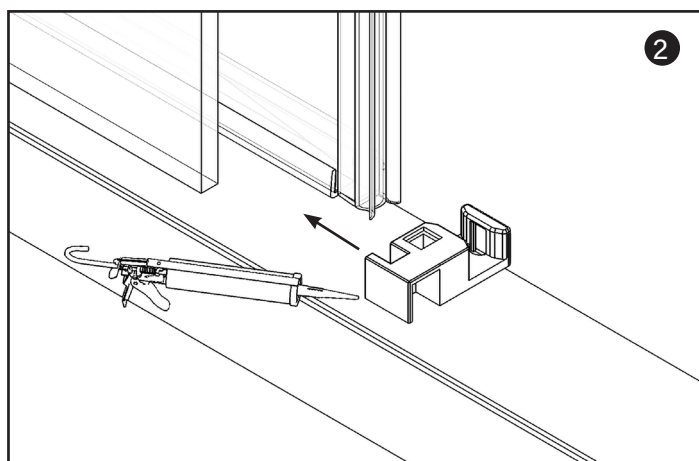


## 10° SCHRITT

1. Positionieren Sie die Schiebetür auf der Laufschiene.

**Hinweis:** Setzen Sie die Tür in den mittleren Teil der Schiene, wo keine Hindernisse vorhanden sind.

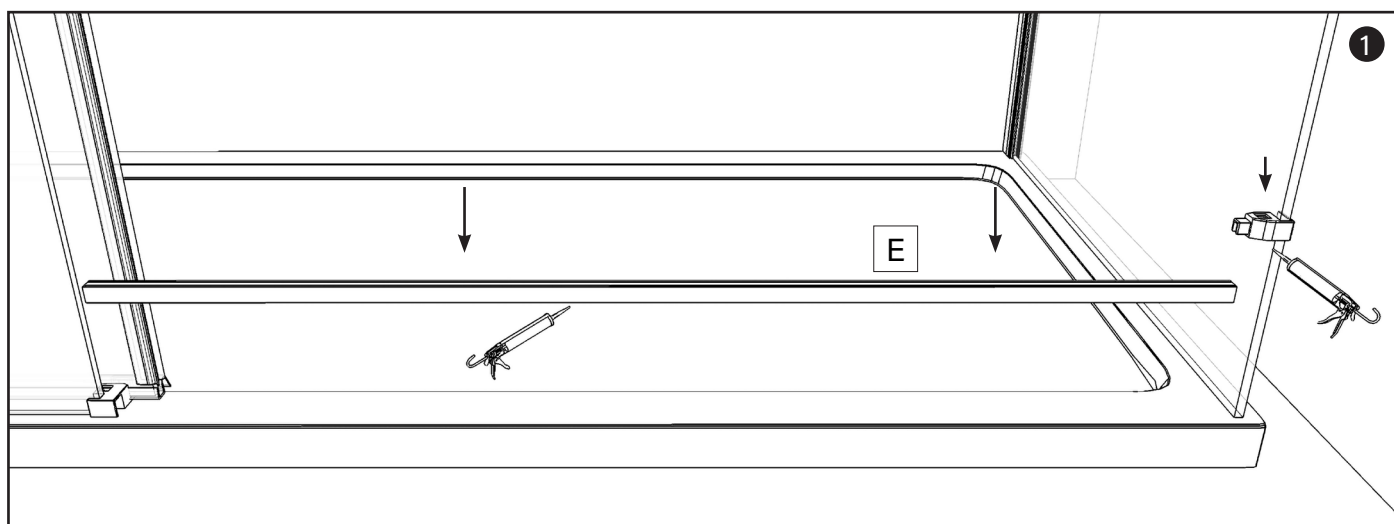
2. Installieren Sie den mittleren Bodenhalter mit Silikon.



## 11° SCHRITT

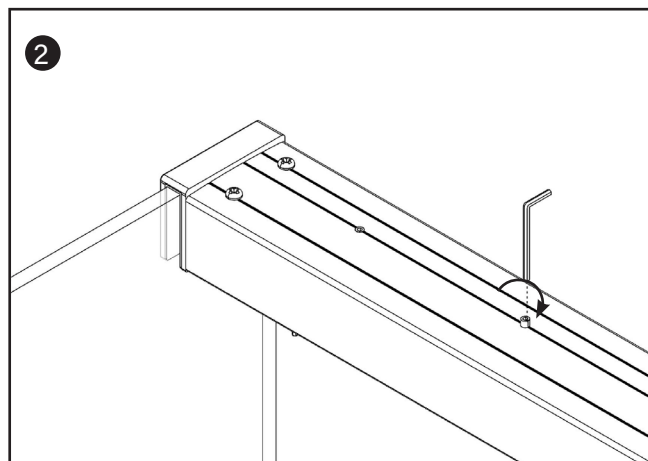
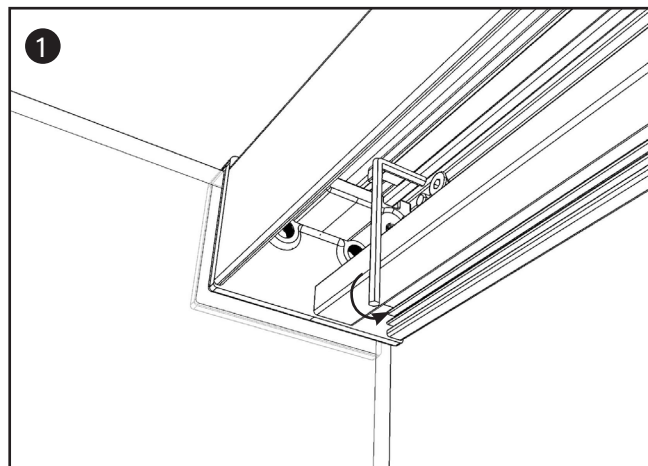
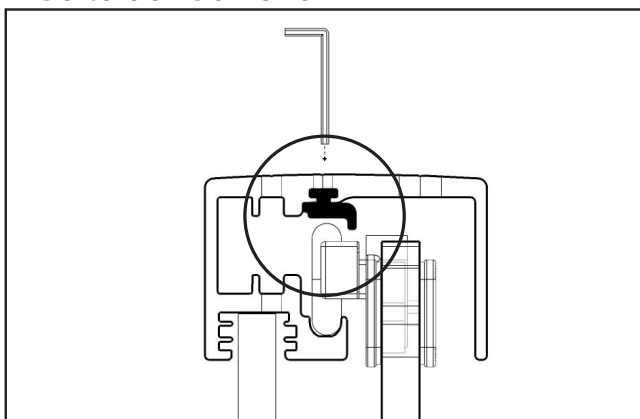
1. Installieren Sie das Tropfenstopp-Profil zusammen mit dem Bodenhalter mit Silikon, wie in der Abbildung gezeigt.

**Hinweis:** Das Dichtungsprofil kann mit 8x16 Dübeln und Schrauben installiert werden, wenn es ebenerdig montiert wird.



## 12° SCHRITT

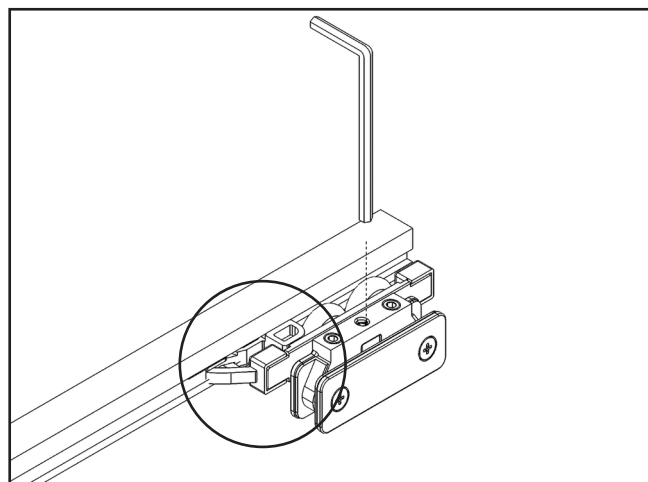
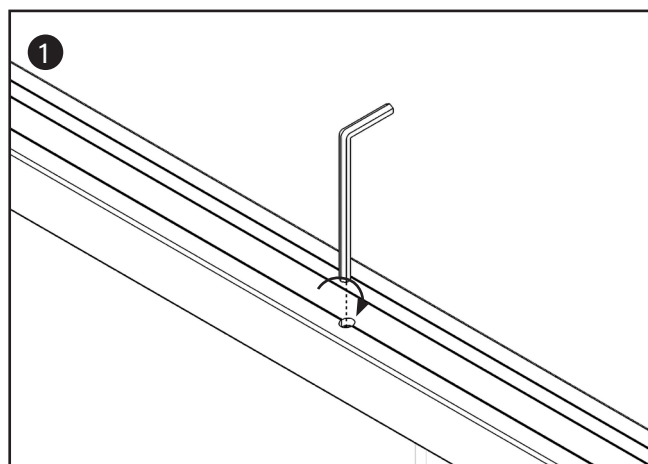
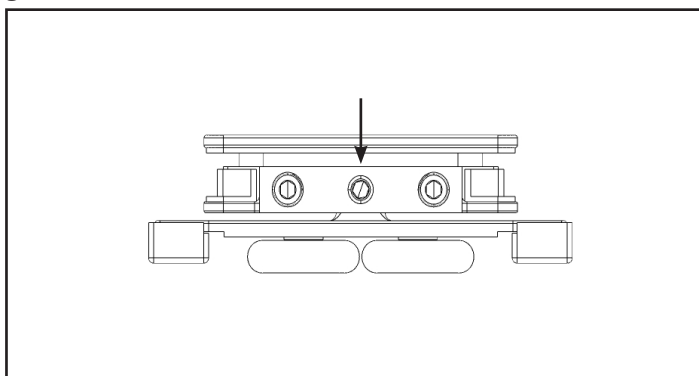
1. Schließen Sie die Schiebetür und fixieren Sie mit dem Inbusschlüssel die Soft-Close-Vorrichtung von innen auf der Schiene.
2. Befestigen Sie die Riegelhalterung, die bereits in der Schiene installiert ist, von oben auf der Schiene und positionieren Sie sie gegenüber dem Soft-Close-Mechanismus.
3. Öffnen Sie die Tür und wiederholen Sie Schritt 1 und 2 auf der gegenüberliegenden Seite der Schiene.



## 13° SCHRITT

1. Stellen Sie die Räder über das zentrale Loch über der Schiene ein; die Schraube auf den Rädern, die die Höhe einstellt, ist die zentrale.

**Hinweis:** Stellen Sie sicher, dass die Räder auf die Schließvorrichtung ausgerichtet sind, damit sie am Soft-Close-Mechanismus einrasten können. Wenn das Gerät nicht funktioniert, stellen Sie die Räder auf die richtige Höhe ein.

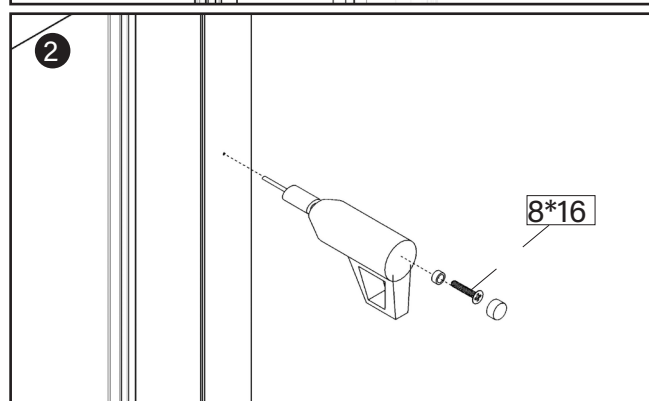
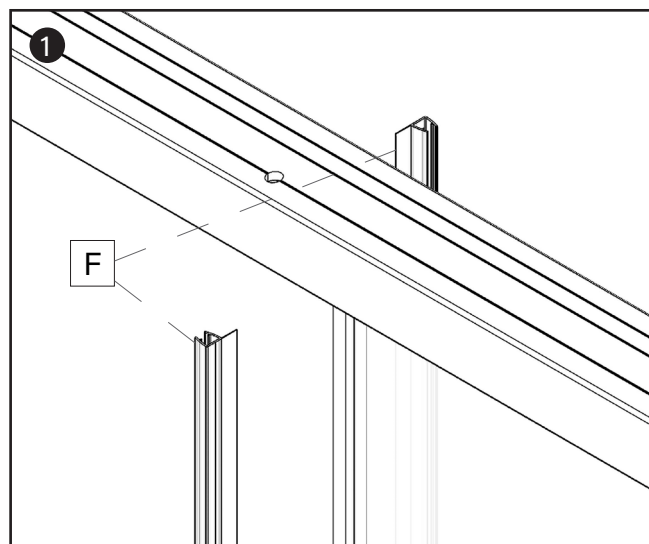


## 14° SCHRITT

1. Installieren Sie die Wasserabdichtungen auf den Gläsern.
2. Überprüfen Sie die Vertikalität, bohren Sie Löcher von innen, um die Duschwand am Wandprofil mit 8x16 Schrauben zu befestigen.

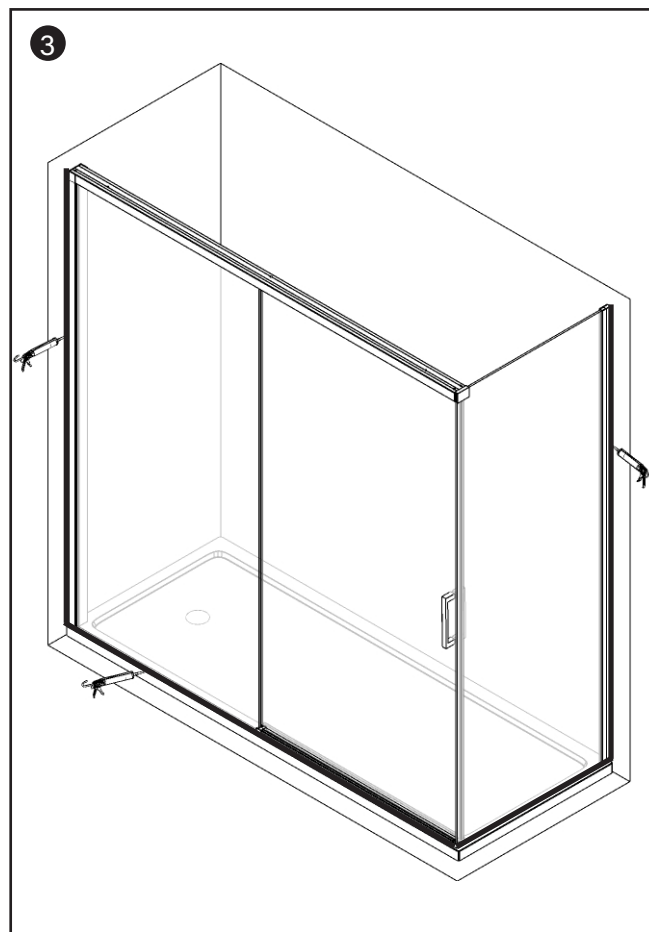
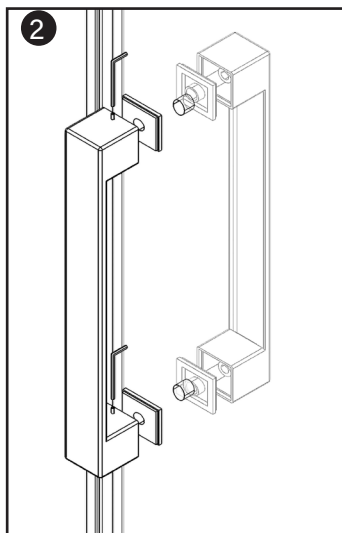
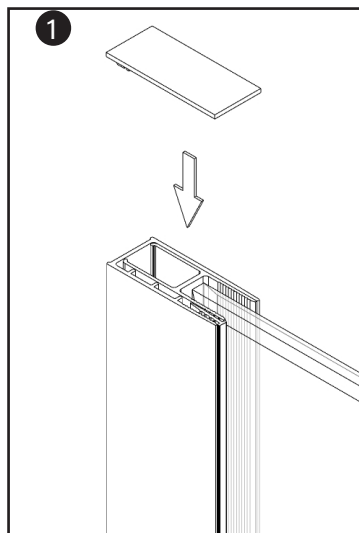
**WICHTIG:** Maximale Einstellung des festen Rahmens beträgt 2 cm.

**Hinweis:** Es müssen insgesamt 2 Löcher gebohrt werden, 1 oben und 1 unten.



## 15° SCHRITT

1. Setzen Sie das dekorative Profil auf den oberen Teil des Wandprofils.
2. Installieren Sie den Griff an der Schiebetür (Loch innen).
3. Versiegeln Sie die Außenseite der Duschbox, wie in der Abbildung gezeigt, und warten Sie 24 Stunden.





## Las Vegas 2.0

### DESCRIPTION

Sliding shower box on two sides, with Soft-Close cushioning and fixed side panel. Made of 8 mm tempered glass with a height of 200.5 cm. Reversible installation, provided the door always closes against the side glass. Manual adjustment of the wall profile on the door side and of the fixed wall by 2 cm. Frame in black aluminum and clear tempered glass, with easy-clean anti-limescale treatment, indicated by specific labels.

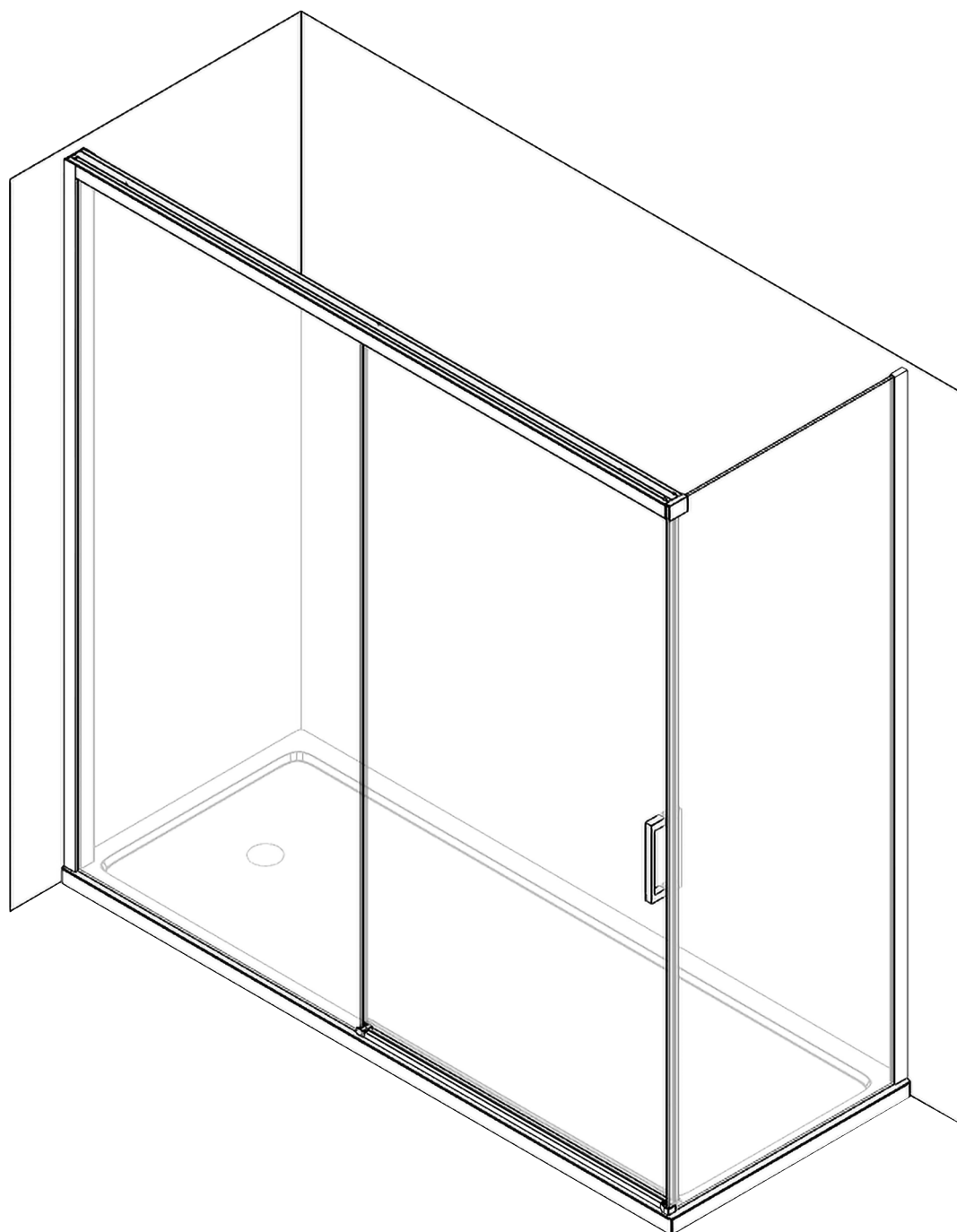
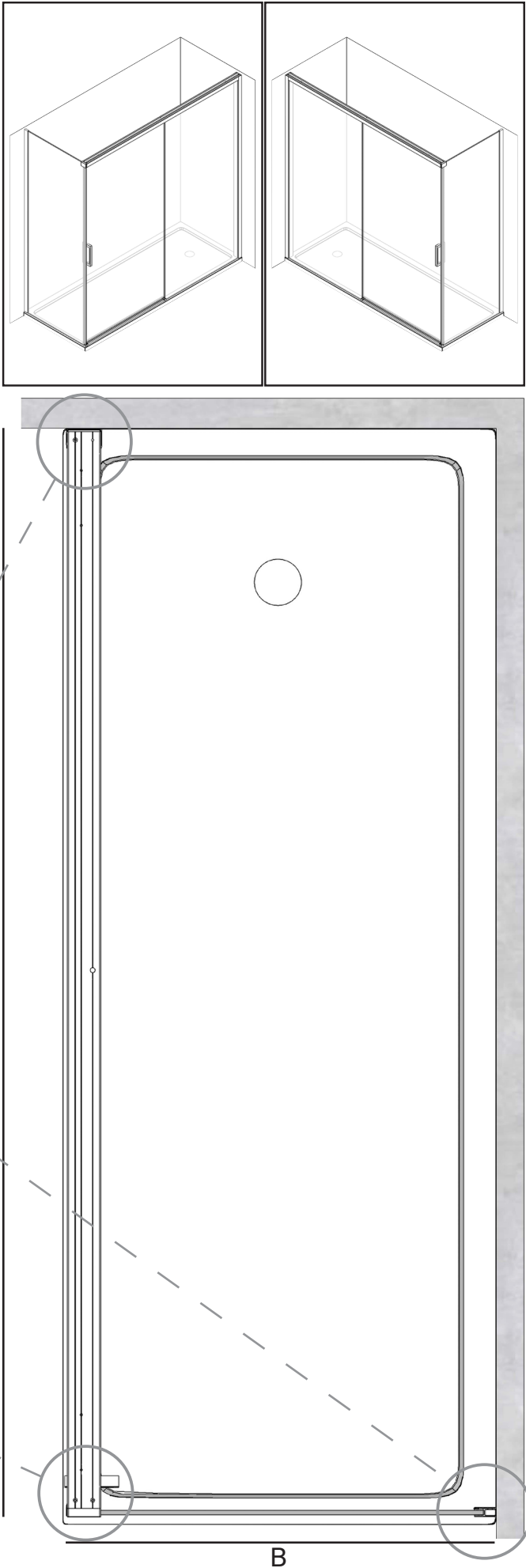


TABLE OF MEASURES

| DOOR | MEASURES A |
|------|------------|
| 120  | 1180-1200  |
| 130  | 1280-1300  |
| 140  | 1380-1400  |
| 150  | 1480-1500  |
| 160  | 1580-1600  |
| 170  | 1680-1700  |
| 180  | 1780-1800  |

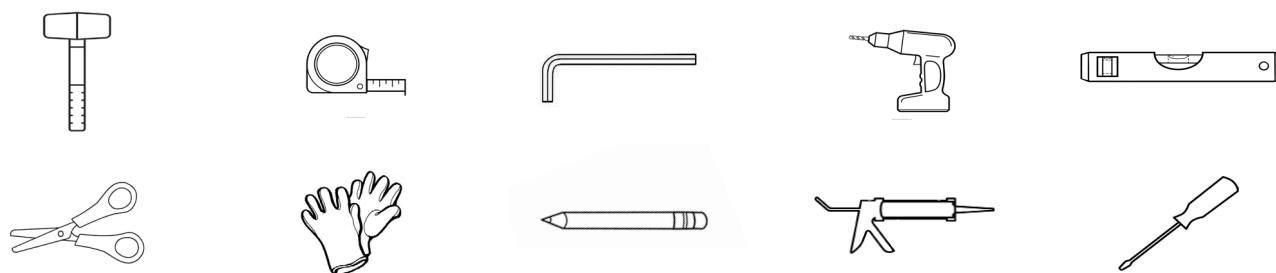
| FIXED WALL | MEASURES B  |
|------------|-------------|
| 70         | 680 - 700   |
| 75         | 730 - 750   |
| 80         | 780 - 800   |
| 90         | 880 - 900   |
| 100        | 980 - 1000  |
| 110        | 1080 - 1100 |
| 120        | 1180 - 1200 |

REVERSIBLE

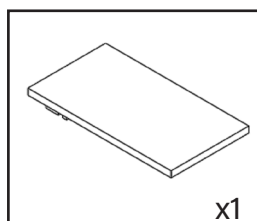
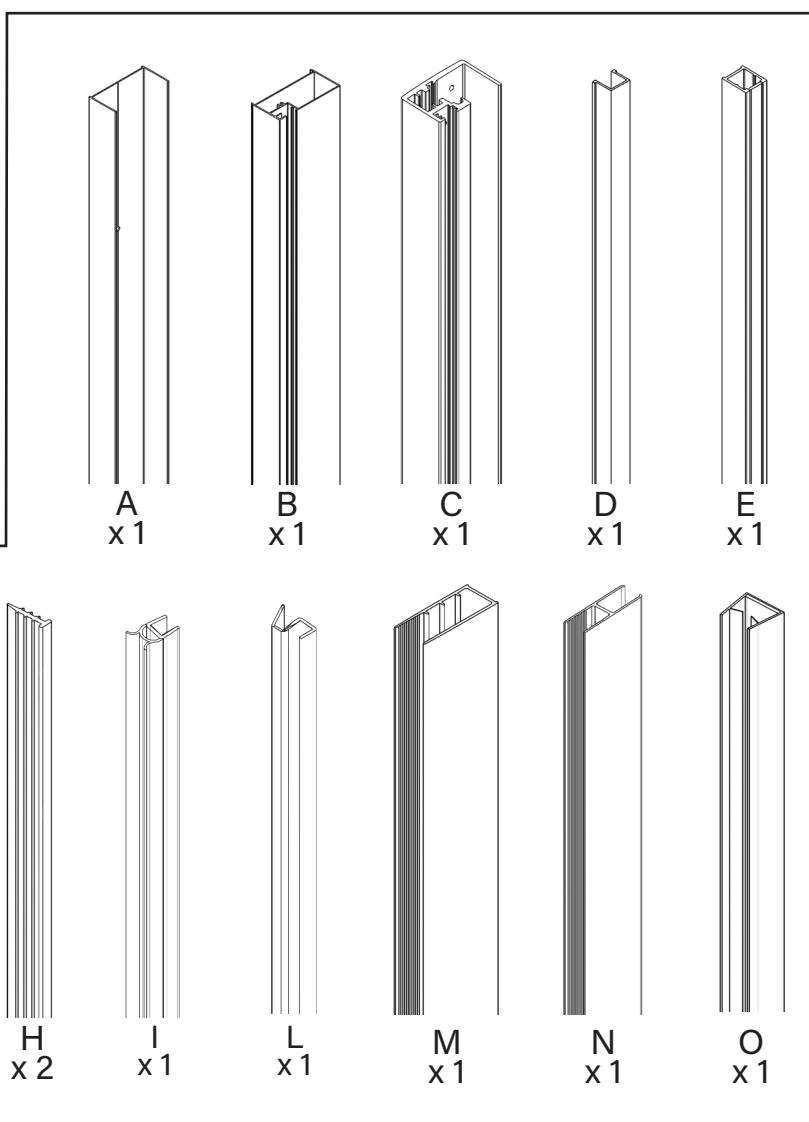
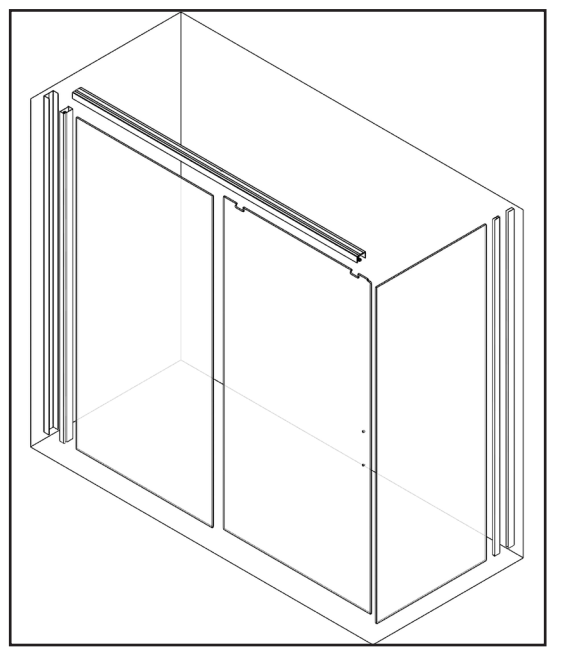


# LAS VEGAS 2.0

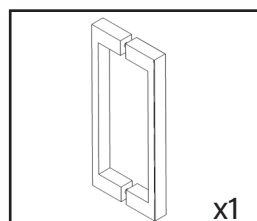
## TOOLS REQUIRED



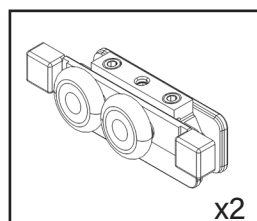
## PACKAGE CONTENT (product shipped in three packages)



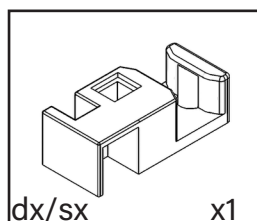
Profile covers



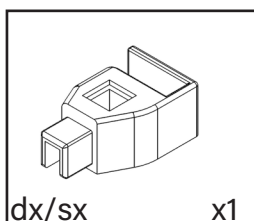
Handle



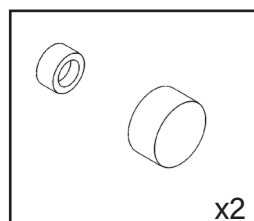
Wheels



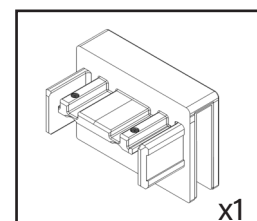
Central ground fixing bracket



Final ground fixing bracket



Screw caps



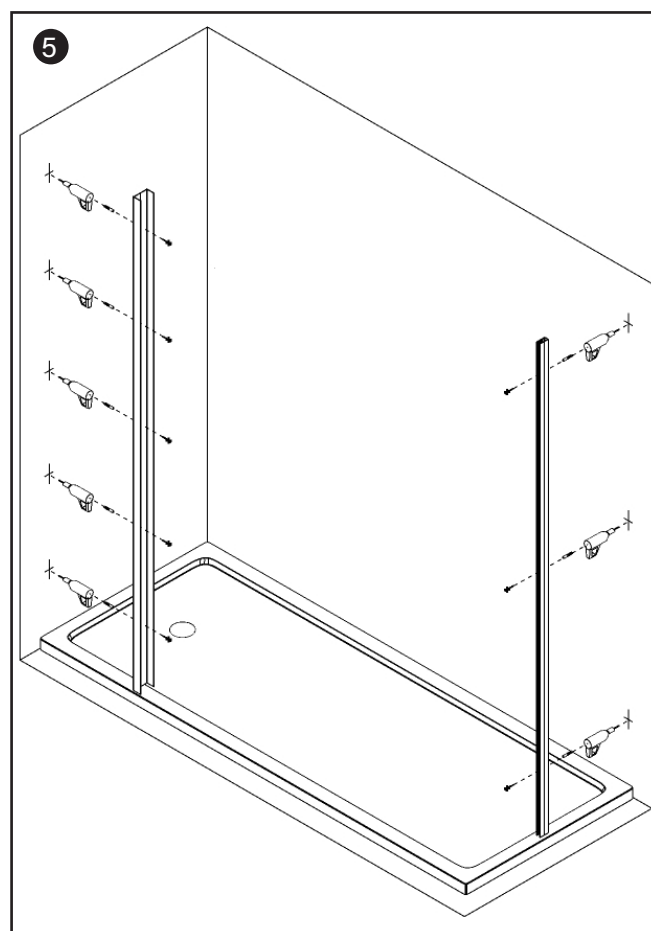
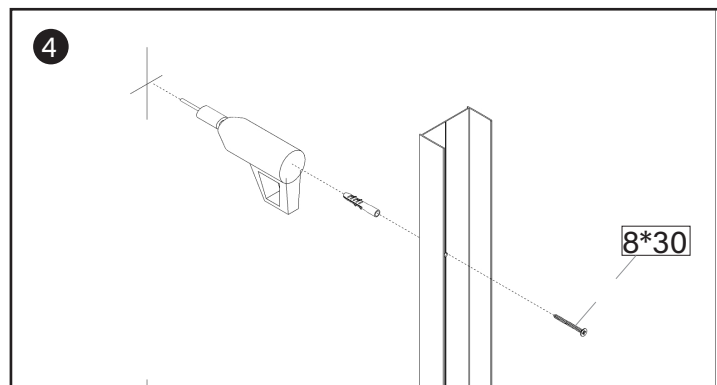
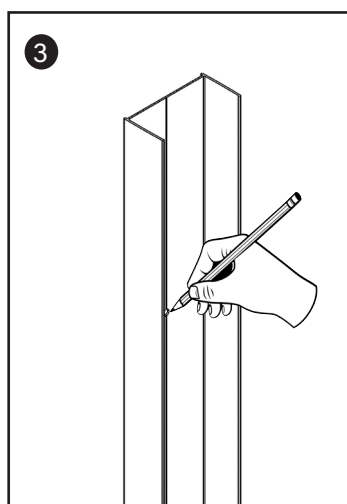
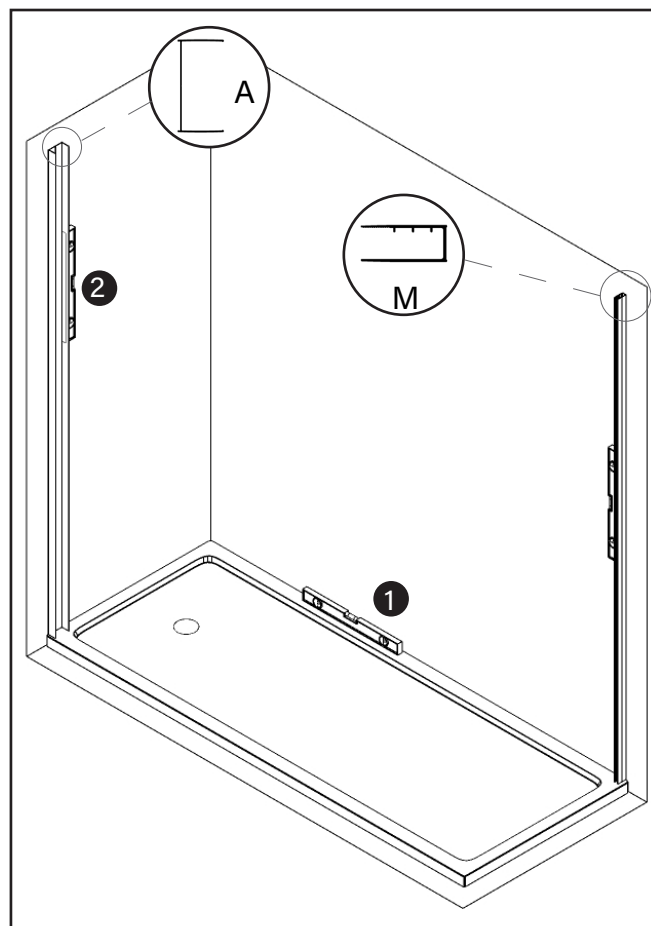
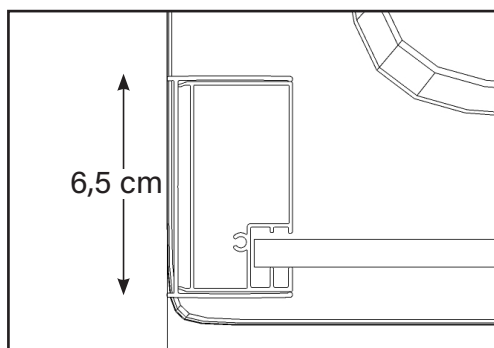
Wall mounting bracket

## MOUNTING

### 1st STEP

1. Check the levelness of the shower tray using a spirit level.
2. Place the wall profiles and use the level to ensure they are plumb.
3. Mark the drill holes on the wall using a pencil.
4. Drill the holes into the wall.
5. Insert the wall plug and screw in the screws to secure the profiles.

**Note:** If the shower box is mounted on the shower tray, it requires a border with a minimum width of 6.5 cm.

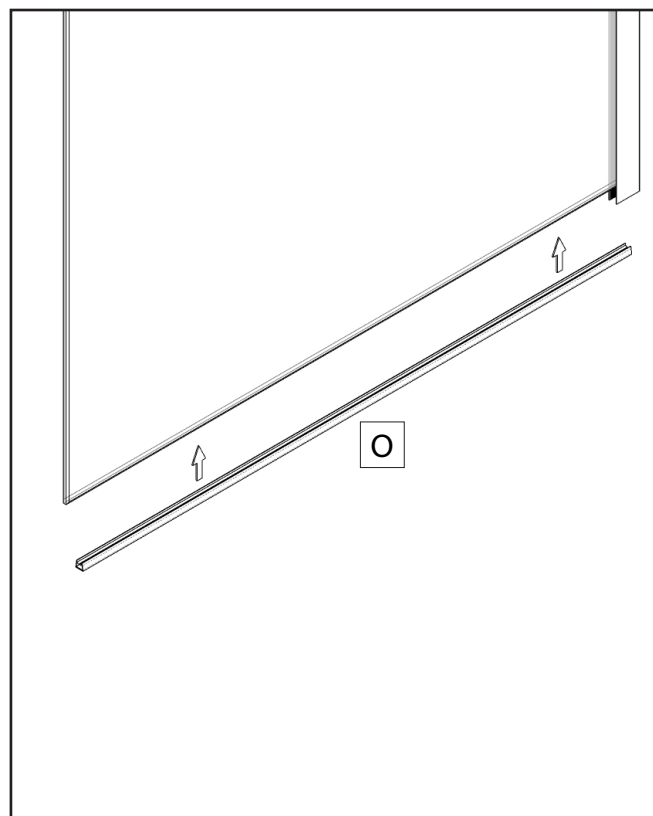
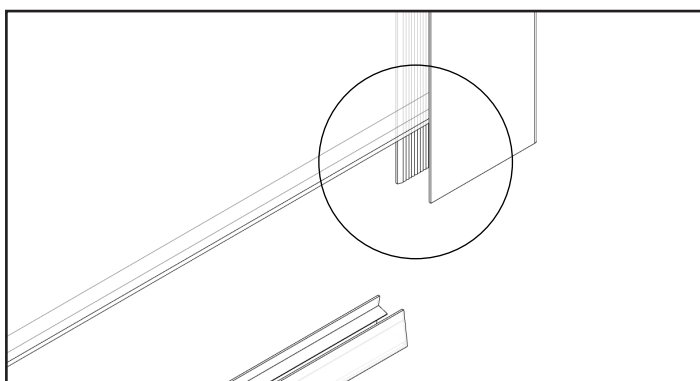


## 2nd STEP

1. Insert the gasket under the glass panel.

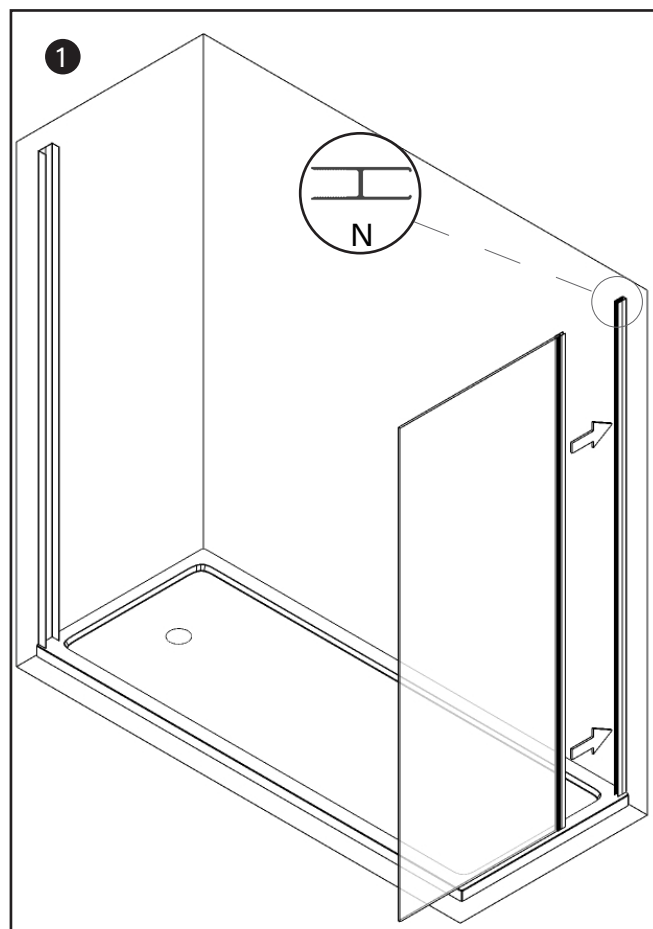
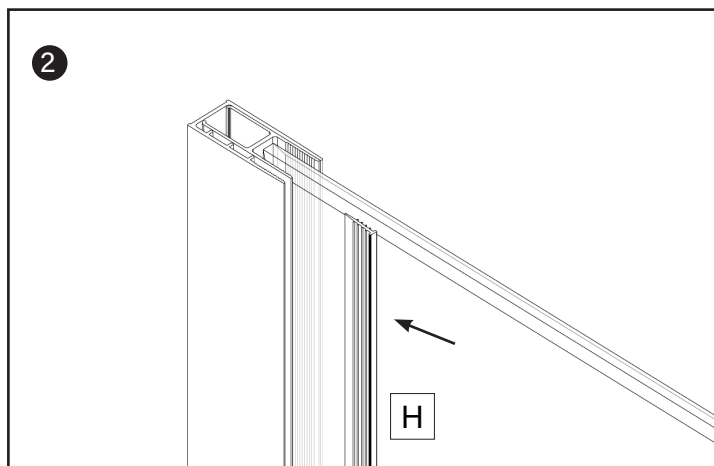
### CAUTION

The frame protrudes on one side compared to the glass; this protruding part serves as a seat for the gasket below the glass and should therefore face downwards.



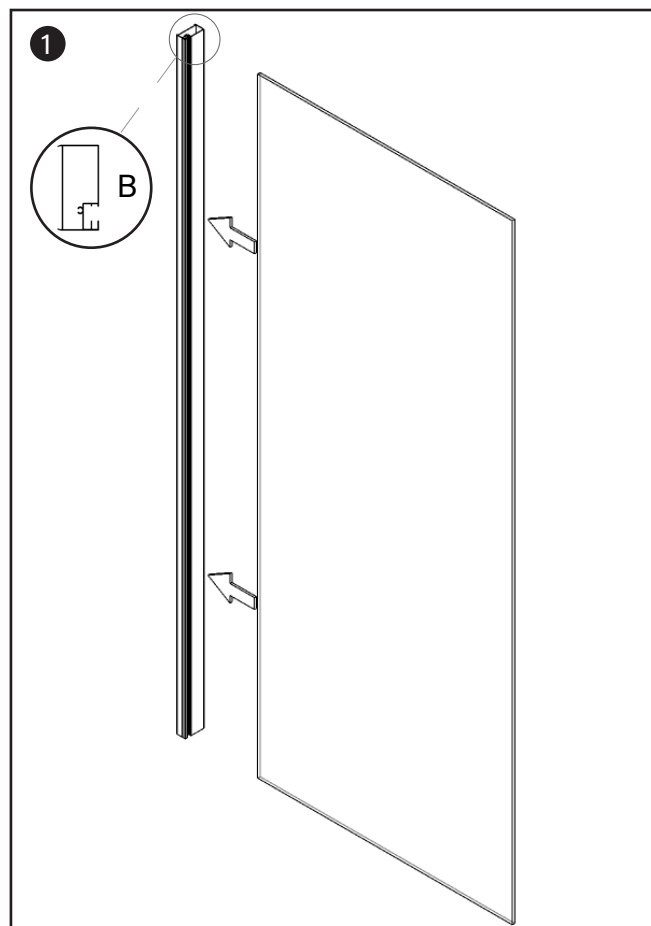
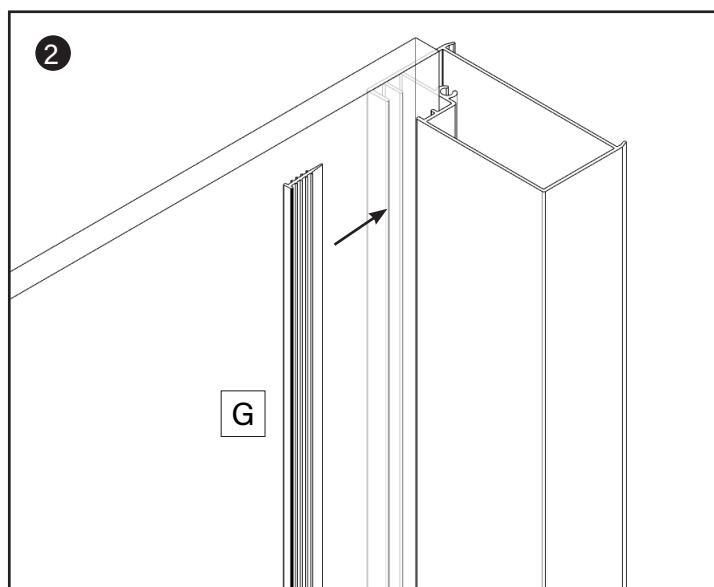
## 3rd STEP

1. Insert the fixed glass into the wall profile.
2. Insert the rolled gasket between the two aluminum profiles.



## 4th STEP

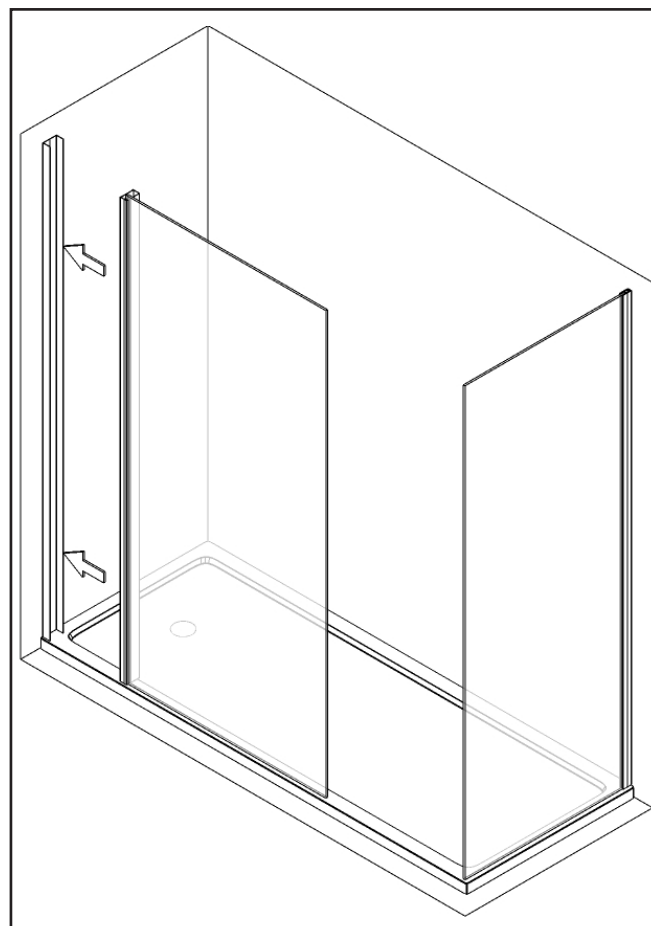
1. Insert the fixed glass into the profile.
2. Install the roll stop gasket between the glass and the aluminum profile, making sure to insert it from the bottom upwards.



## 5th STEP

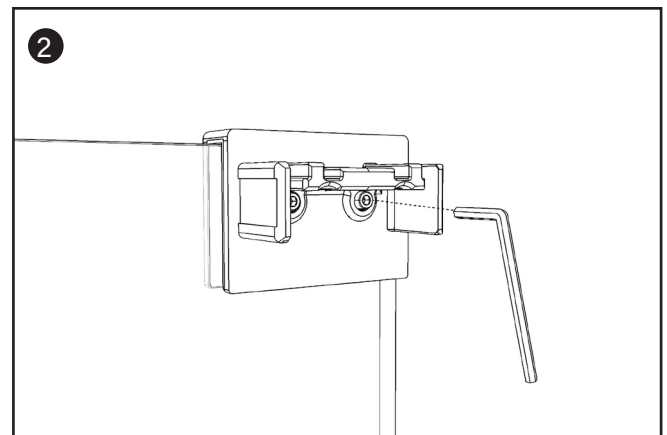
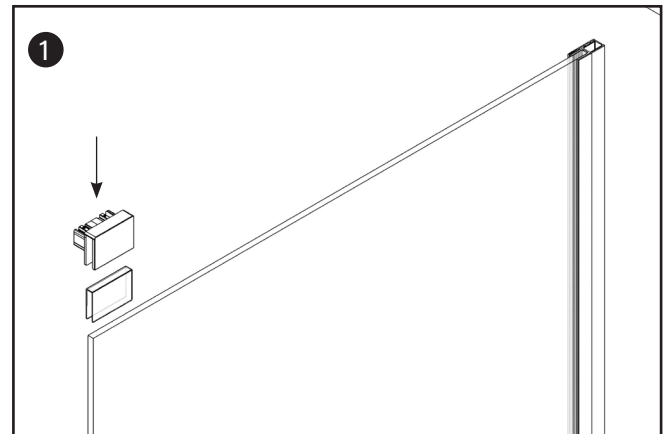
1. Insert the fixed glass into the previously secured wall profile as shown in the figure.

**NOTE:** *Nothing should go under the fixed panel; it should be placed and sealed from the outside.*



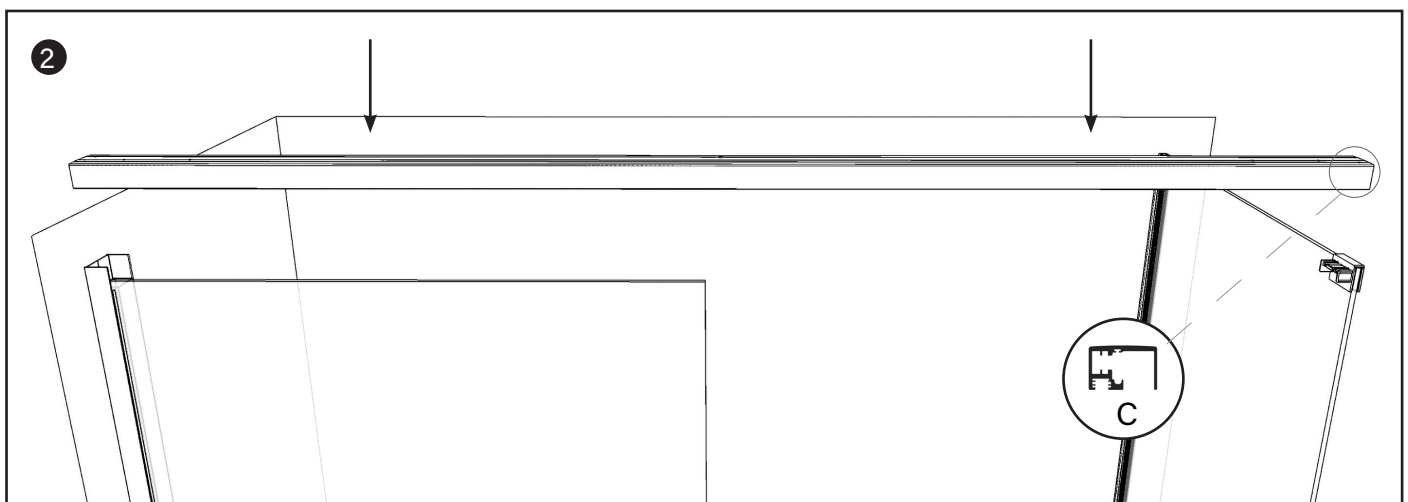
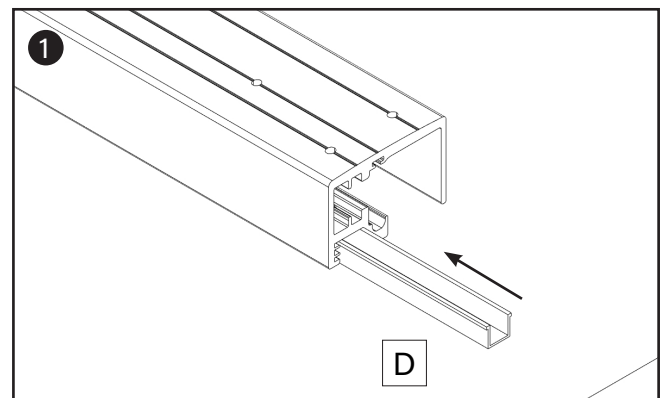
## 6th STEP

1. Install the rail support and the gasket on the fixed glass.
  2. Fix the support with the specific screws, which only serve for locking.
- The fixed glass has no holes!



## 7th STEP

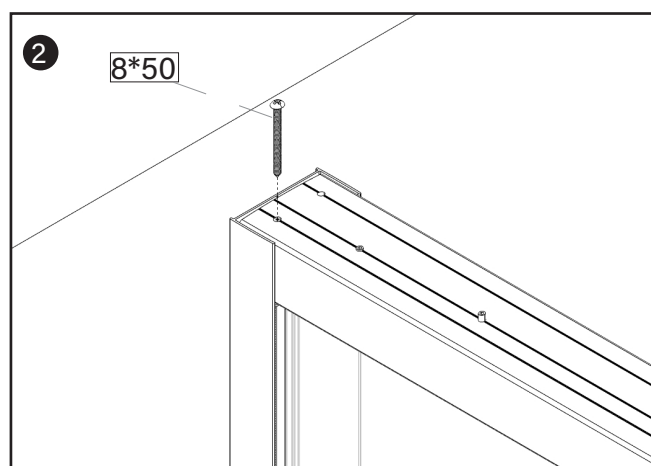
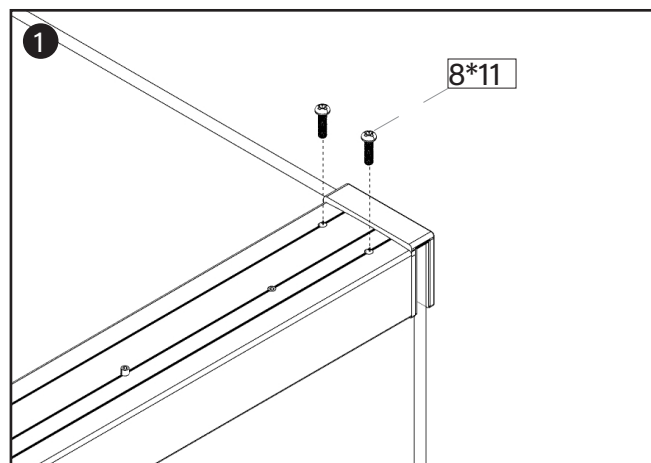
1. Insert the cover under the rail to cover the empty space of the fixed glass opposite the sliding door. The groove runs across the entire profile because the door is reversible.
2. Place the rail above the wall profile and the wall bracket.



## 8th STEP

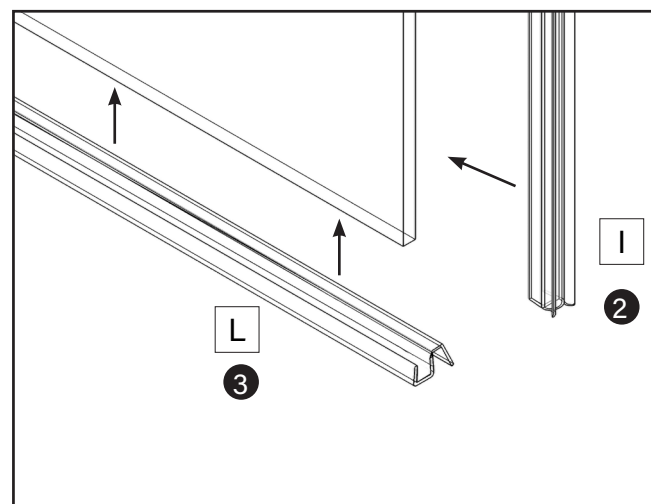
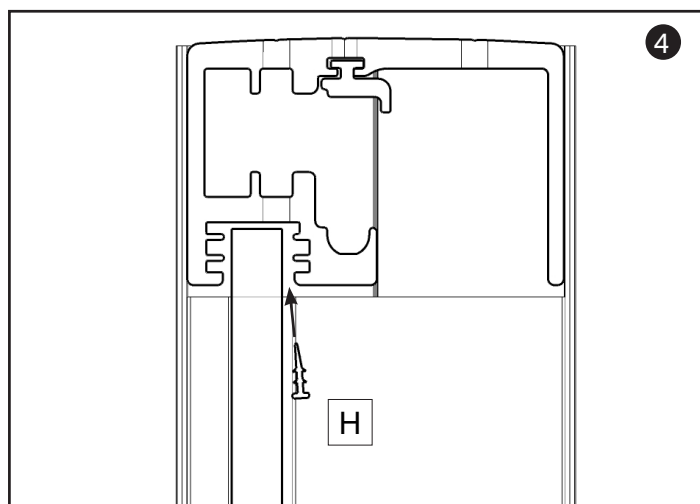
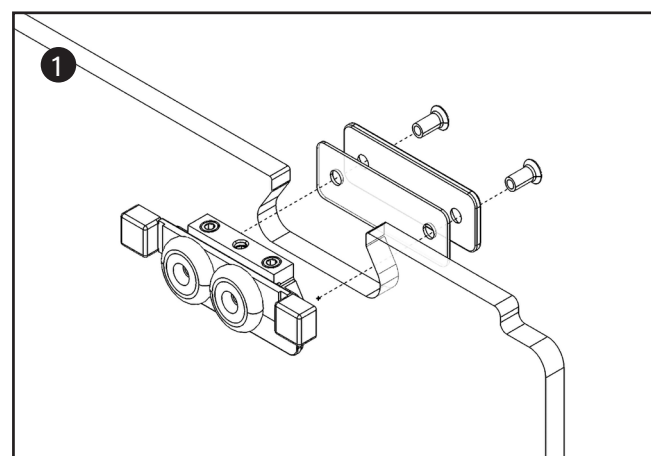
1. Secure the bracket and rail using the black 8x11 screws.
2. Attach the rail to the wall profile with the black 8x50 screw.

**Note:** There are two holes to ensure reversibility, but there is only one fixing screw.



## 9th STEP

1. Install the sliding wheels on the sliding glass.
2. Install the closing gasket on the glass.
3. Insert the lower sealing gasket on the sliding door.
4. Insert the gasket between the fixed glass and the rail.

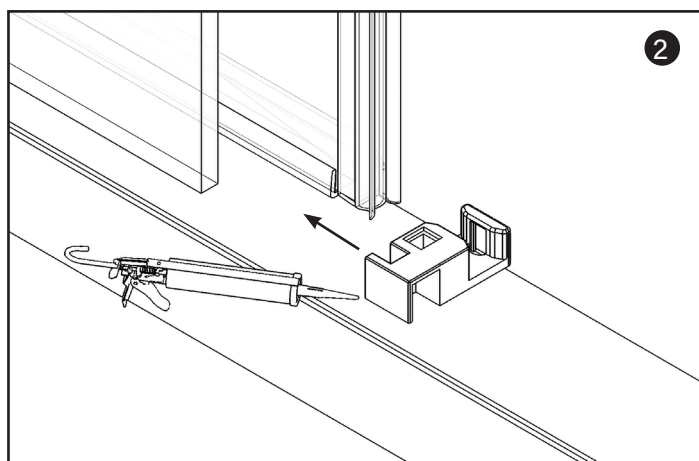
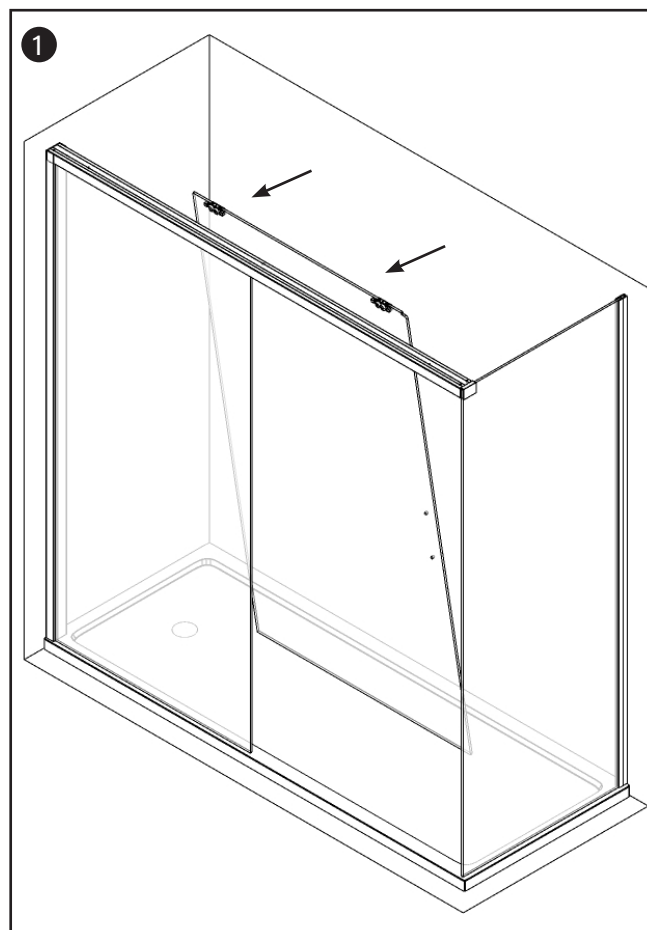


## 10th STEP

1. Position the sliding door on the sliding bar.

**Note:** Insert the door in the central part of the rail where there are no obstacles.

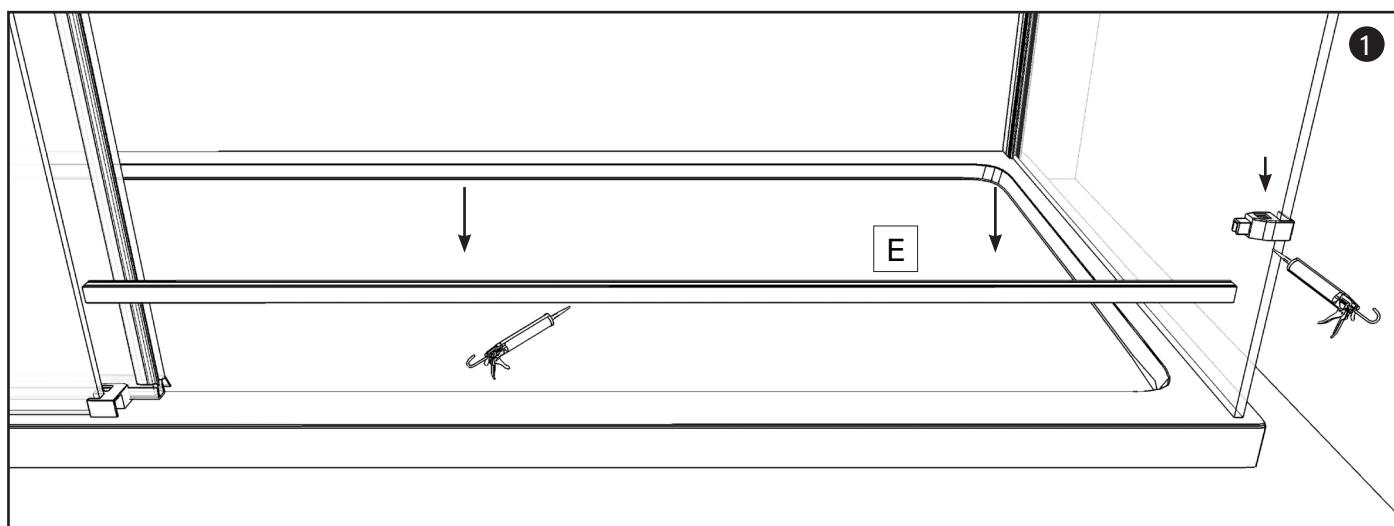
2. Install the central ground support with silicone.



## 11th STEP

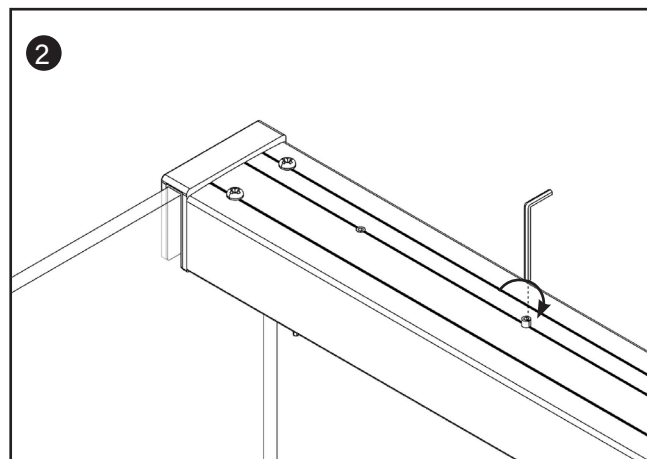
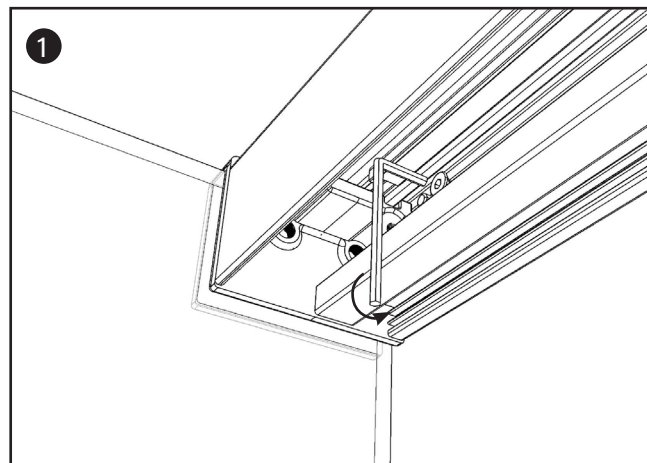
1. Install the drip-proof profile together with the ground fixing support with silicone, as shown in the figure.

**Note:** The sealing profile can be installed using 8x16 plugs with screws if it is a flush-floor installation.



## 12th STEP

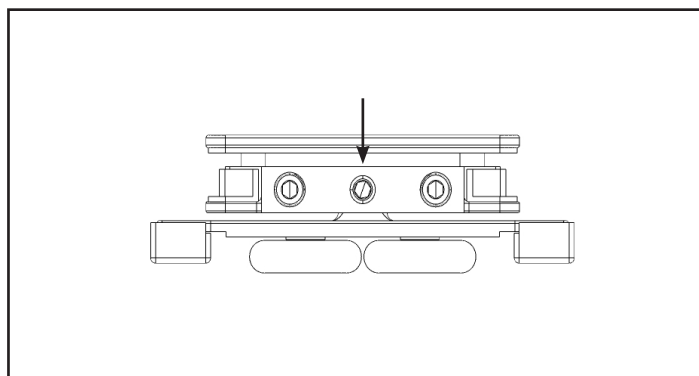
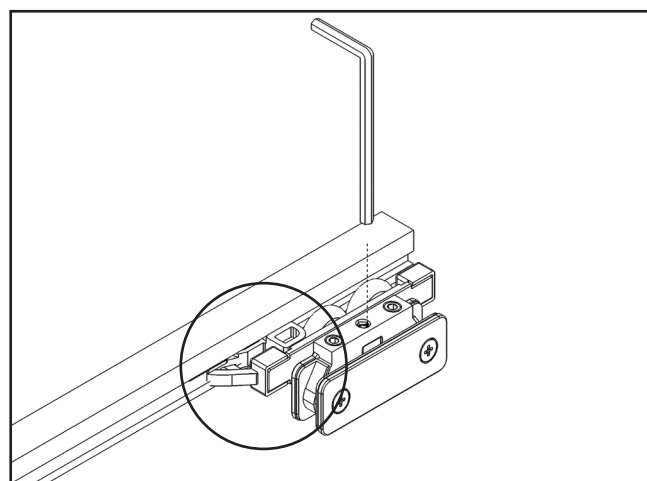
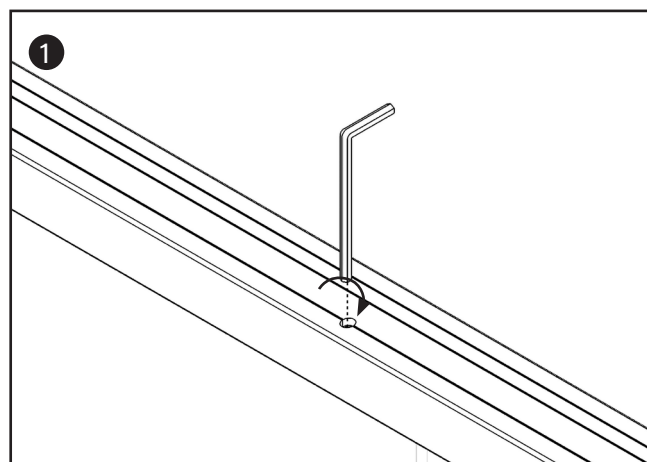
1. Close the sliding door and secure, with the hex key, the soft close device from inside the rail.
2. Fix the anti-unhook support, already installed in the rail, from the top of the rail, positioning it in correspondence with the soft-close mechanism.
3. Open the door and repeat operation 1 and 2 on the opposite side of the rail.



## 13th STEP

1. Adjust the wheels upwards or downwards through the central hole above the rail; the screw on the wheels that adjusts the height is the central one.

**Note:** Ensure the wheels are aligned with the closing device to allow hooking to the soft-close device; if the device does not work, adjust the wheels to the correct height.

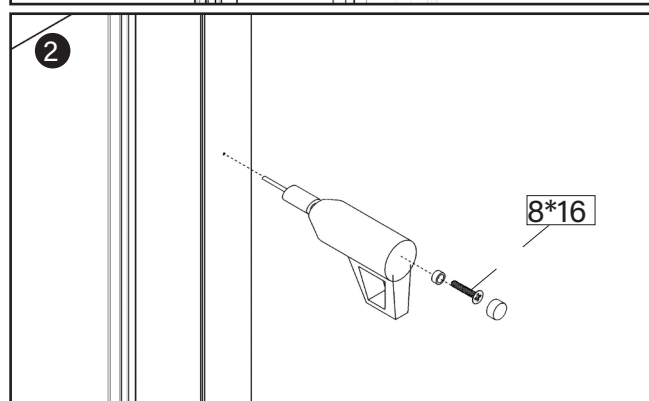
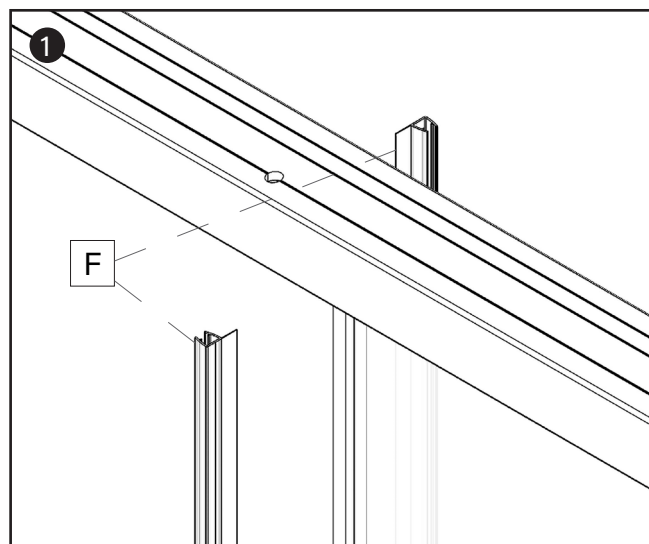


## 14th STEP

1. Install the water sealing gaskets on the glasses.
2. Check for plumb, drill holes from the inside to lock the shower wall to the wall profile with 8x16 screws.

**IMPORTANT:** *Maximum adjustment of the fixed frame is 2 cm.*

**Note:** *A total of 2 holes should be drilled, 1 at the top and 1 at the bottom.*



## 15th STEP

1. Insert the decorative profile on the upper part of the wall profile.
2. Install the handle on the sliding door (hole on the inside).
3. Seal the outside of the shower box as shown in the figure and wait 24 hours.

