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sanitary ware

c/da Misericordia snc
94100 Enna Italy
www.laneribagni.it

Miami



ITALIANO PAG. 3



FRANÇAIS PAG. 14



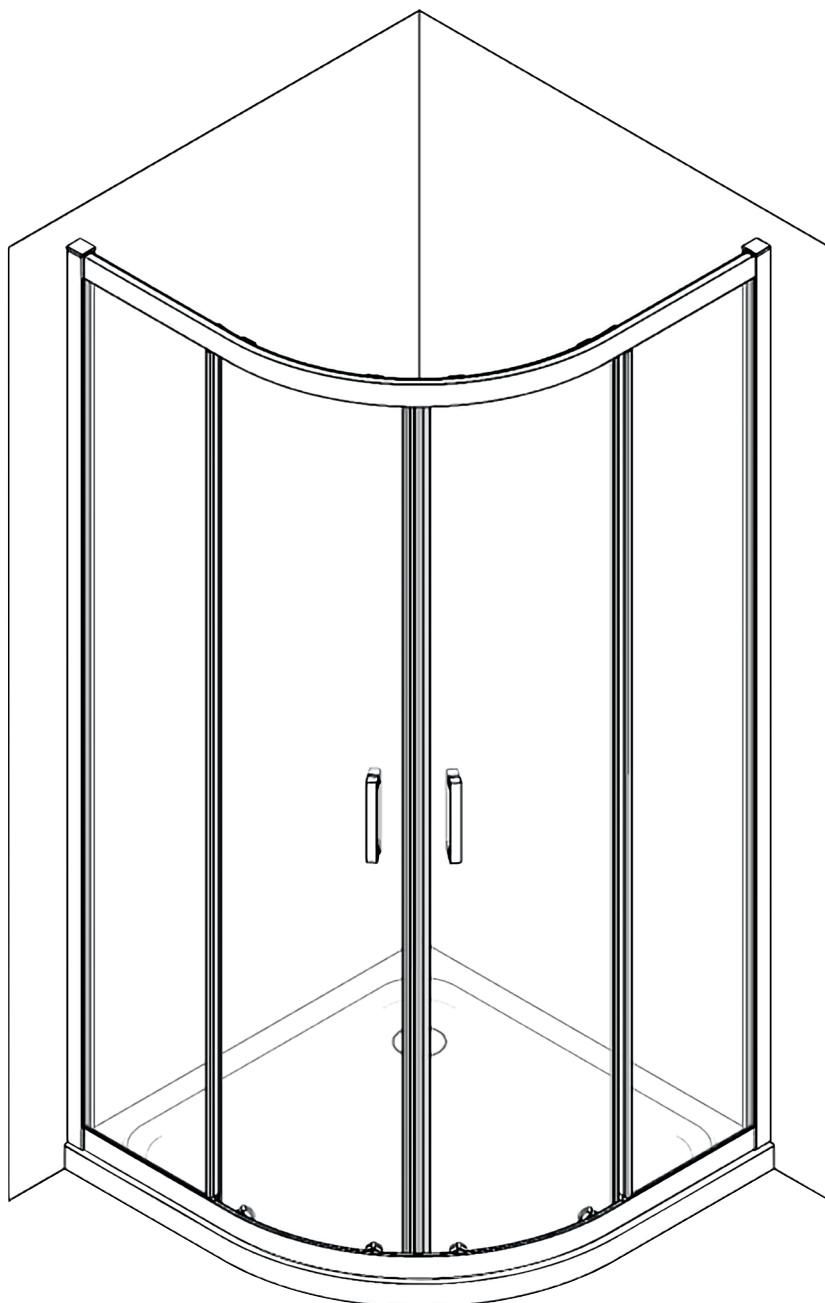
ESPAÑOL PAG. 25



DEUTSCH PAG. 36



ENGLISH PAG. 47



Miami

DESCRIZIONE

Box doccia scorrevole semicircolare, realizzato in vetro 6mm. Regolaggio manuale dei profili a muro di 1,5 cm per lato, altezza 190 cm. Possibilità di sgancio rapido dei carrelli inferiori. Telaio in alluminio cromato, vetro con trattamento anticalcare segnalato da apposite etichette.

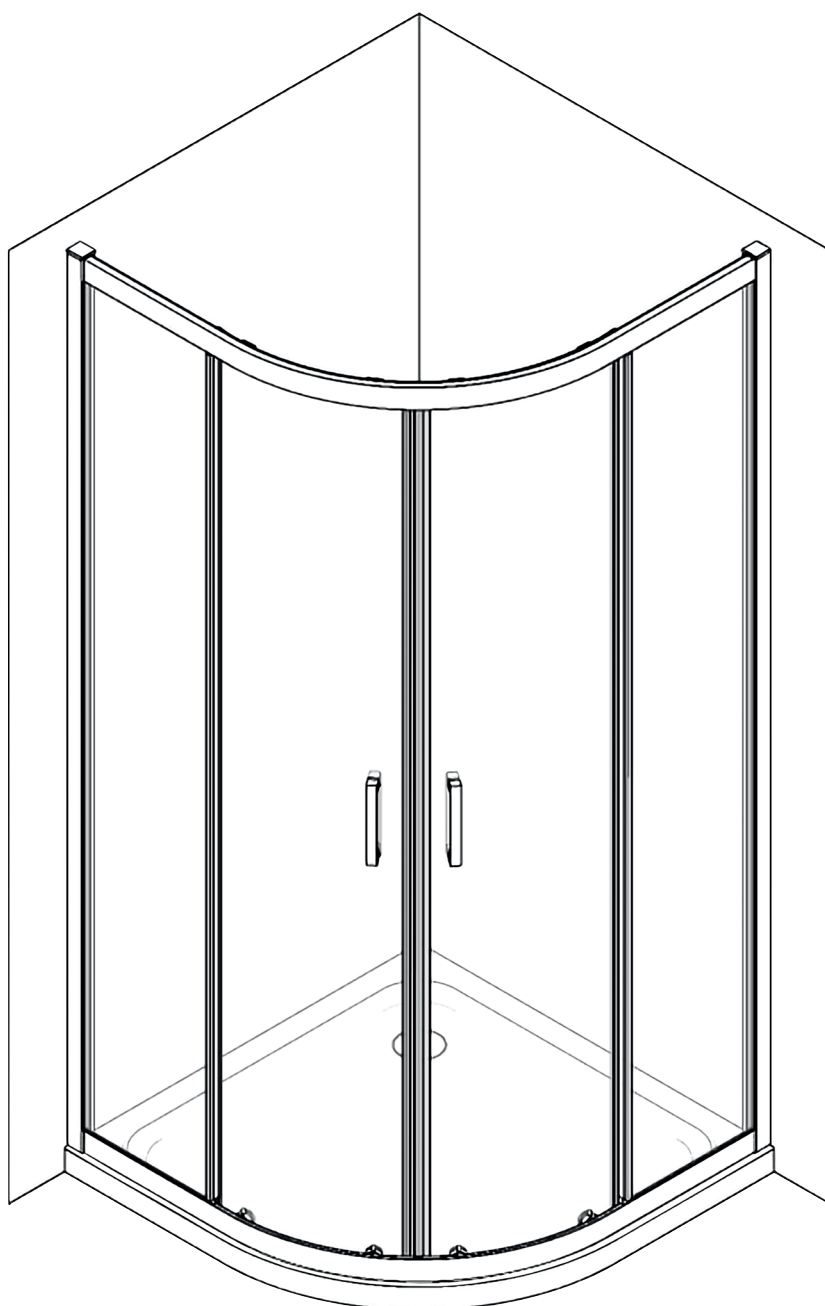
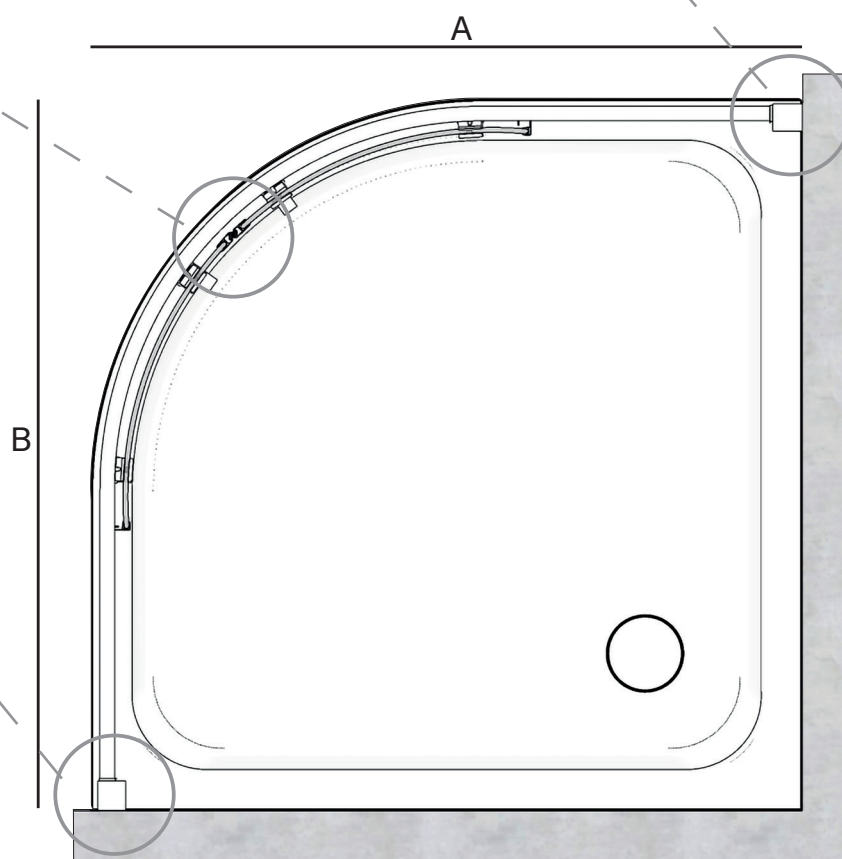
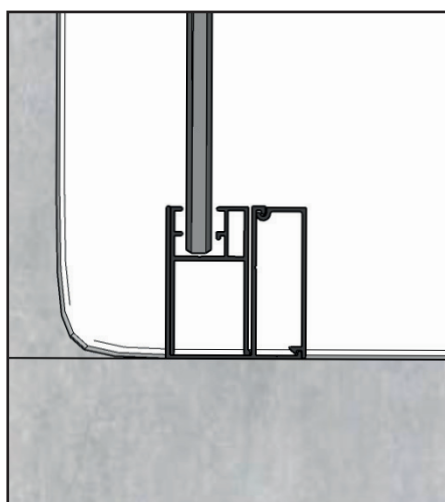
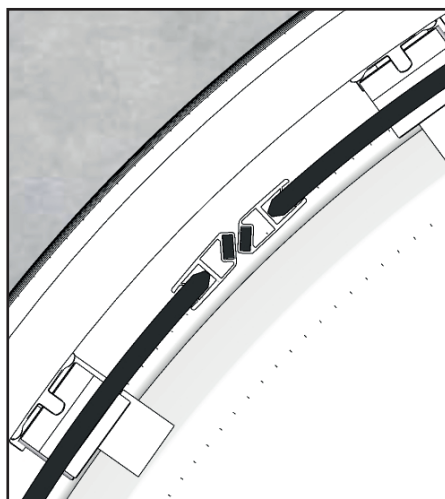
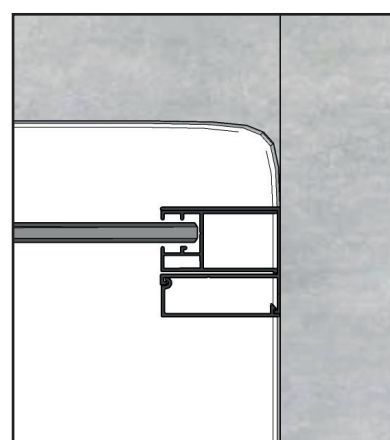
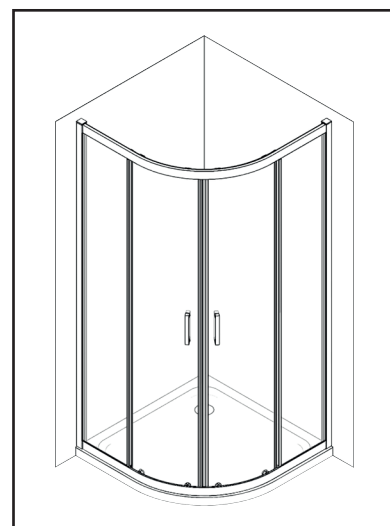
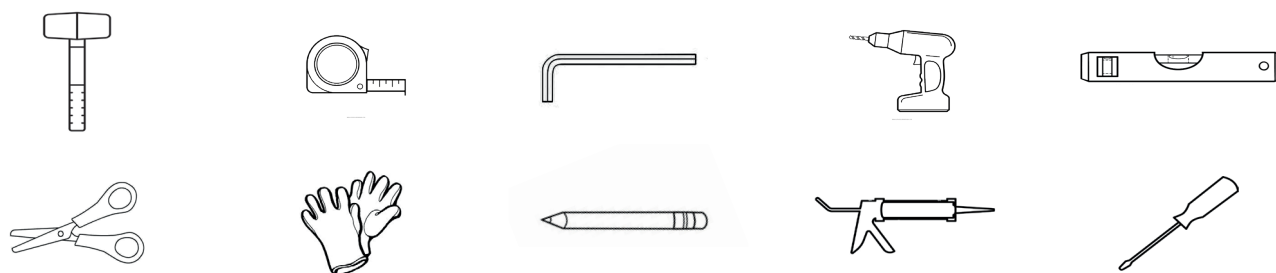


TABELLA MISURE

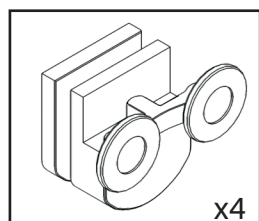
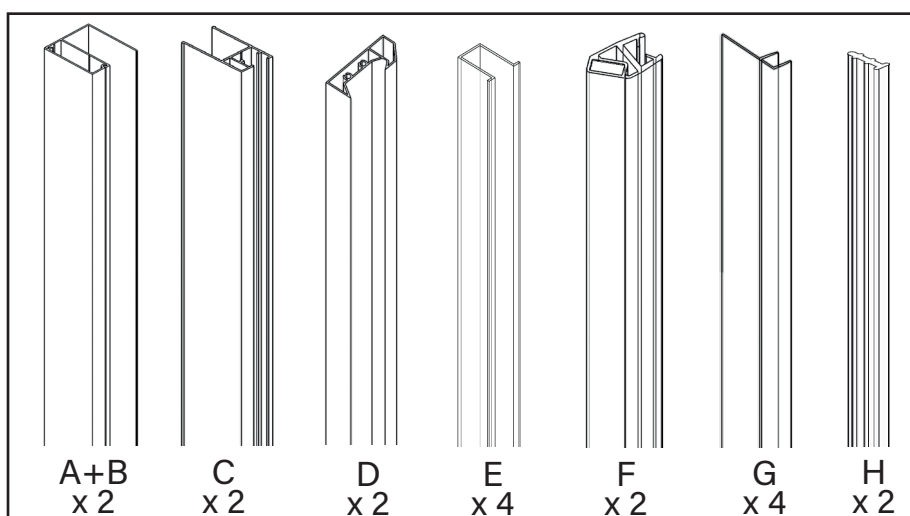
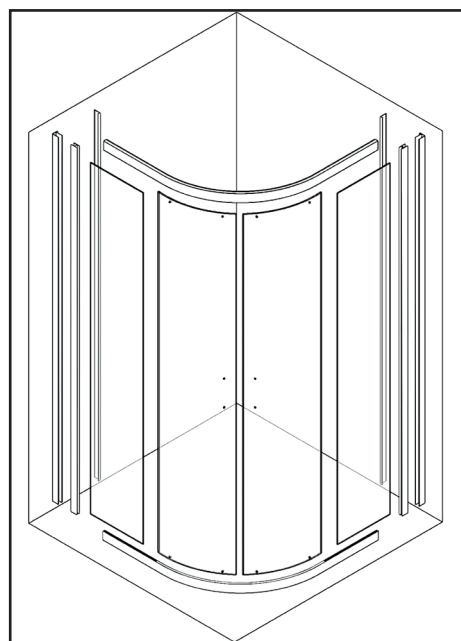
MODELLO	MISURE A	MISURE B
80x80	775 - 790	775 - 790
90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



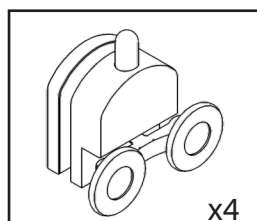
UTENSILI NECESSARI



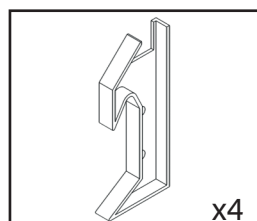
CONTENUTO DELLA CONFEZIONE (prodotto spedito in due colli)



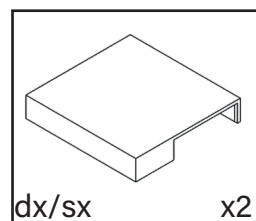
Ruote superiori



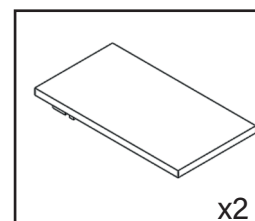
Ruote inferiori
sganciabili



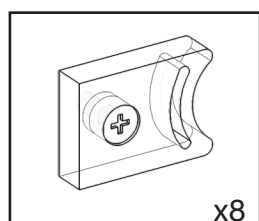
Connettore lato
fisso con asola



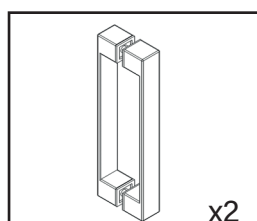
Cover superiore
profilo muro



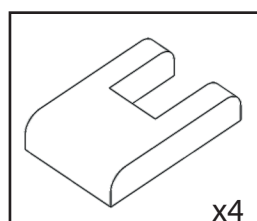
Cover superiore
ferma vetro fisso



Fine corsa



Maniglia

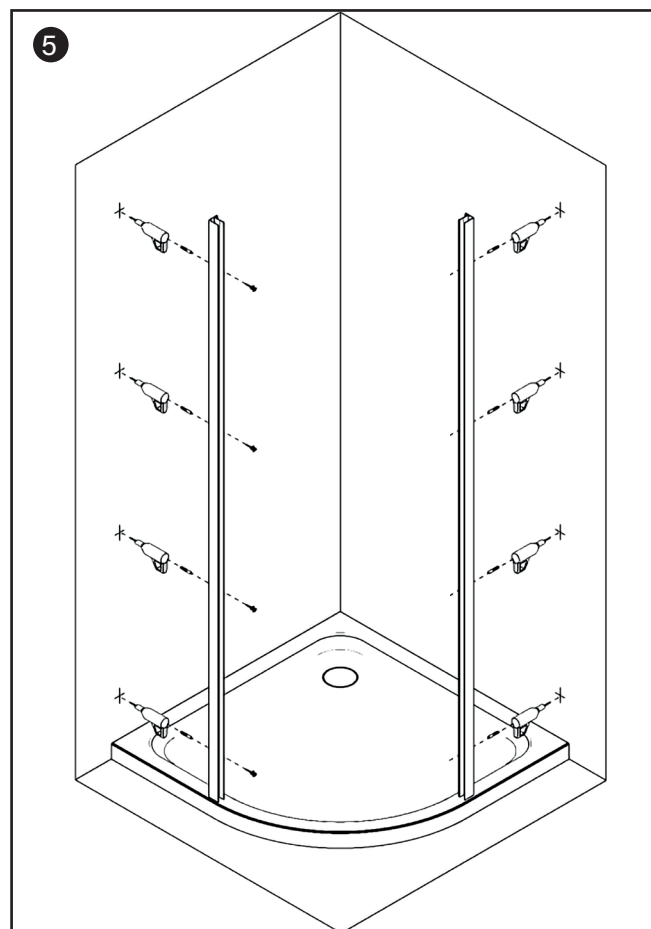
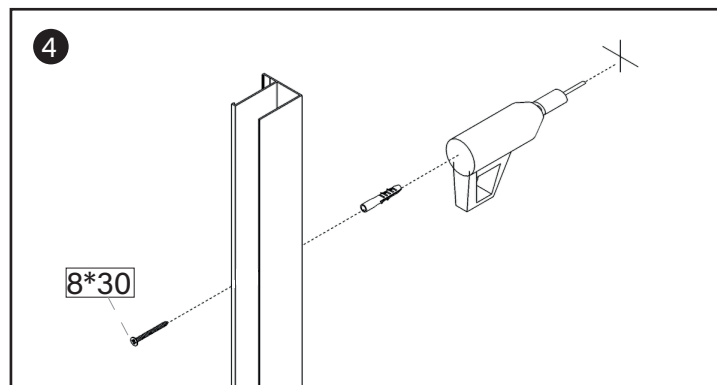
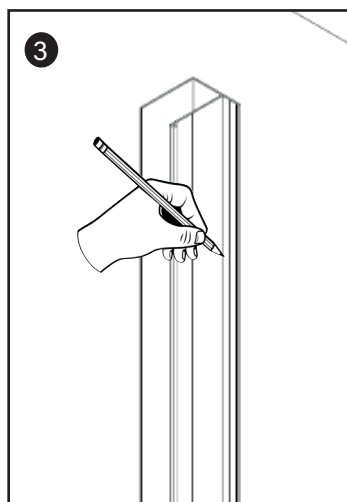
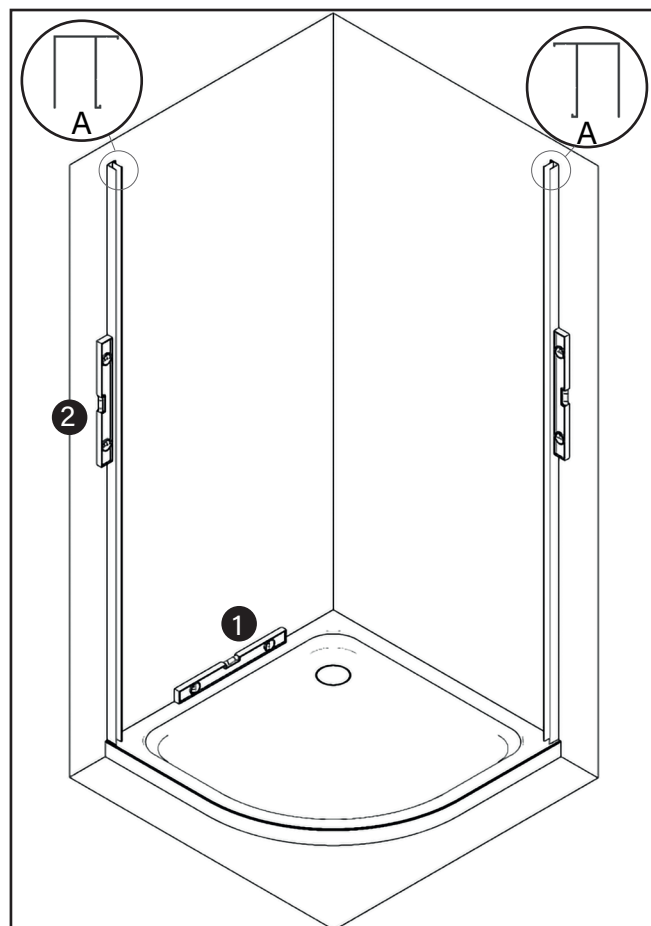


Cover ferma
vetro

MONTAGGIO

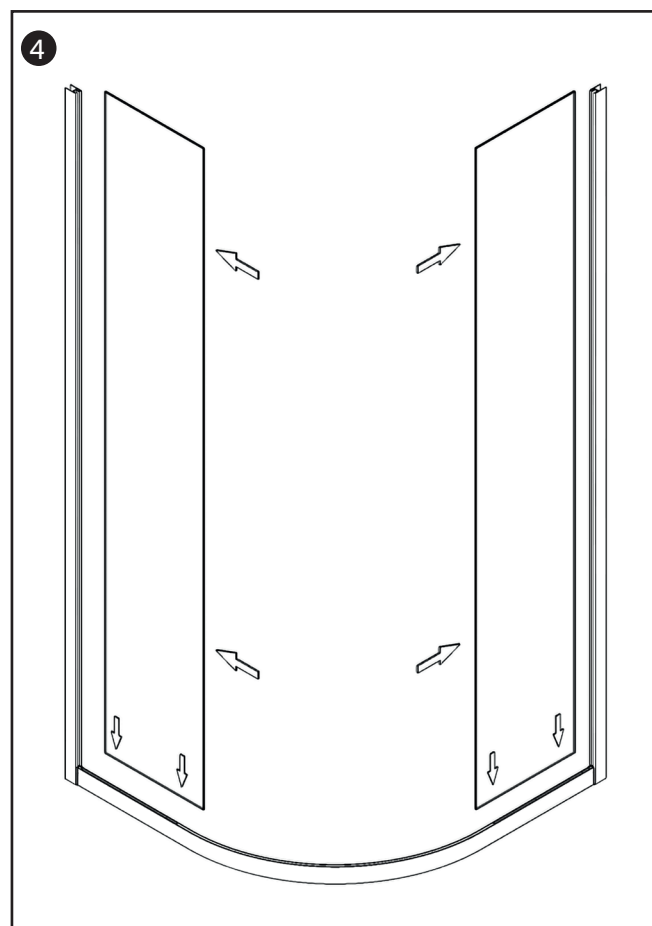
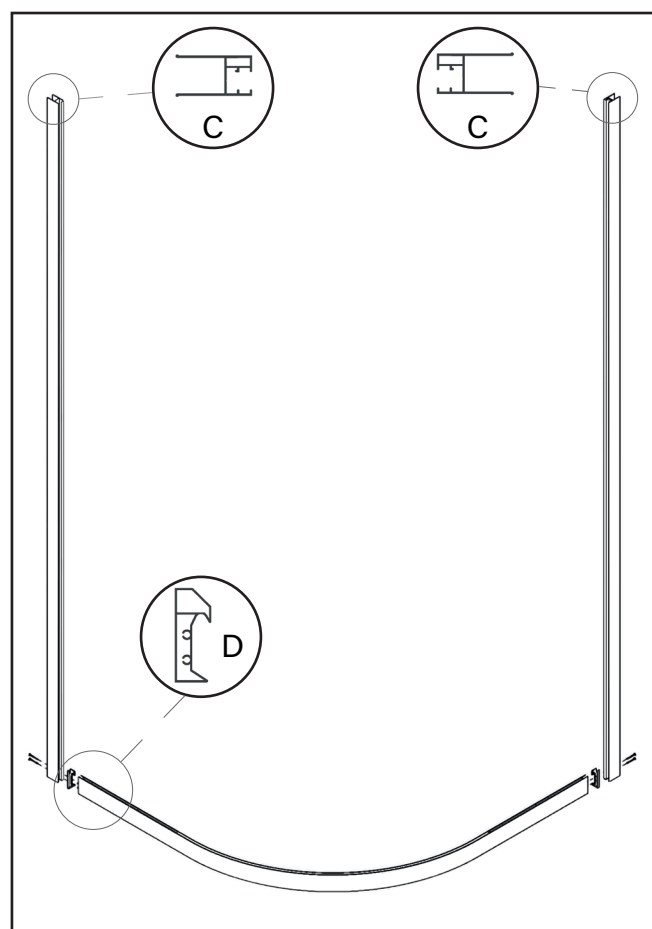
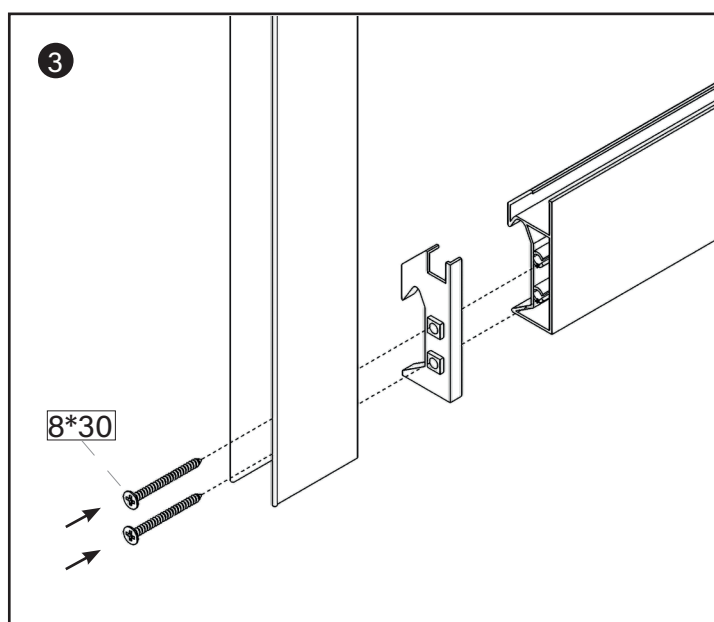
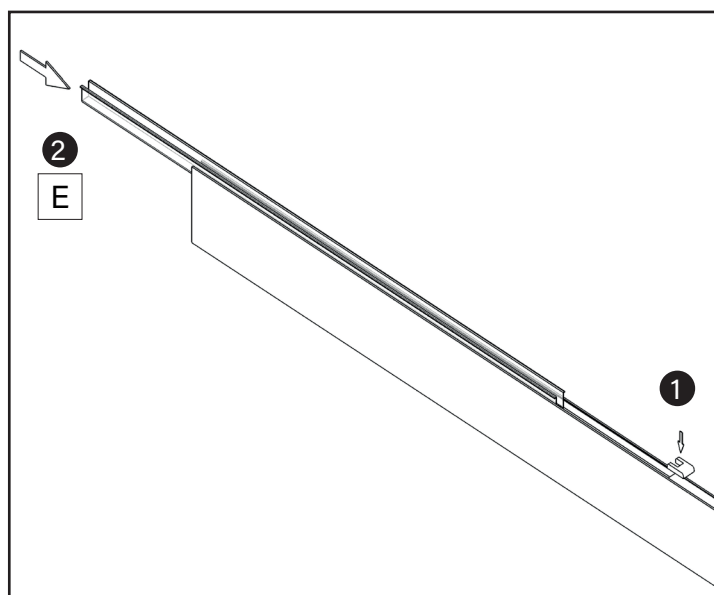
1° PASSAGGIO

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 8x30 per fissare il profilo, predisporre il fissaggio dell'altro profilo a muro, quindi non fissarlo.



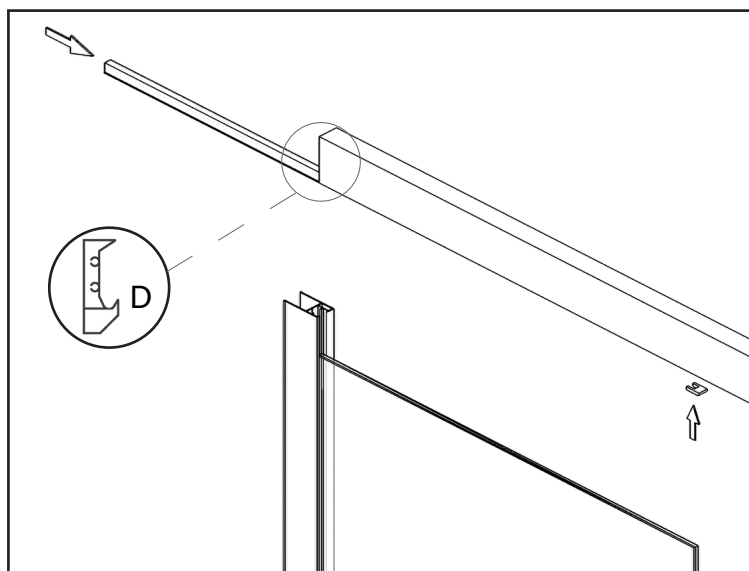
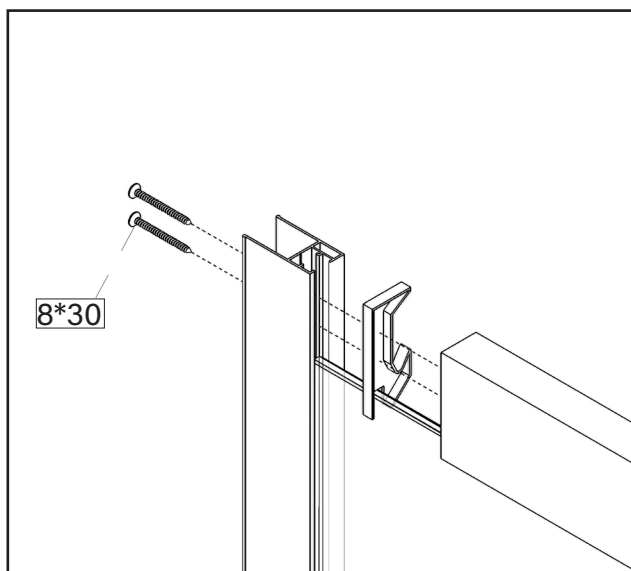
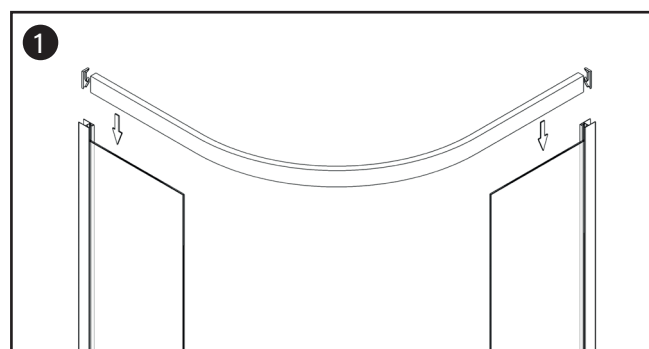
2° PASSAGGIO

1. Posizionare la cover ferma vetro.
2. Mettere la guarnizione nel profilo inferiore. (Guarnizione protezione vetri)
3. Usare la vite 8x30 per collegare il binario in alluminio inferiore con il profilo verticale, tra il binario e il profilo va inserito il connettore.
In questo modo costruiamo il telaio della porta (scheletro).
4. Inserire i vetri fissi come in figura.



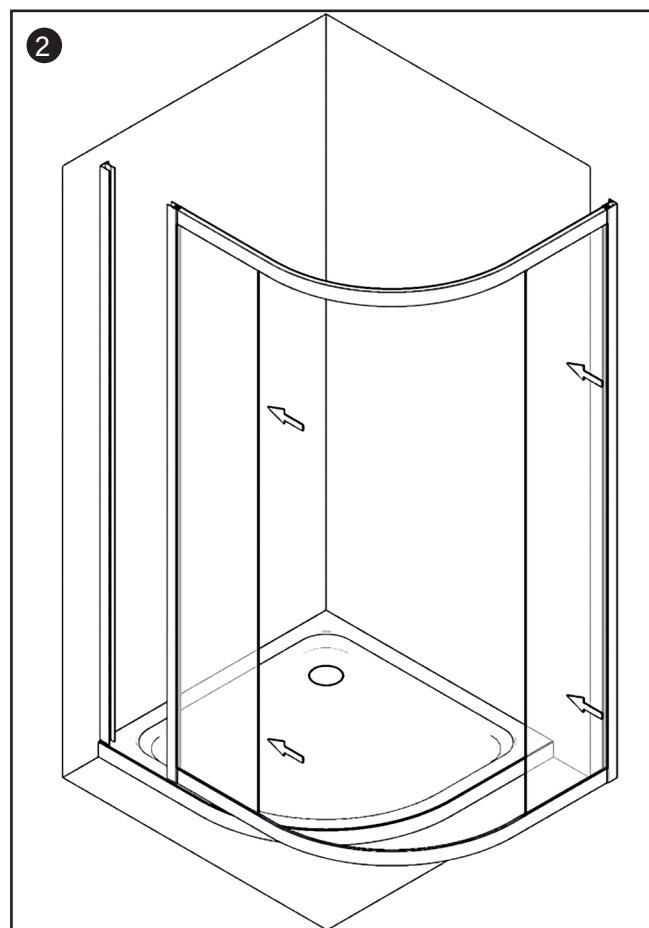
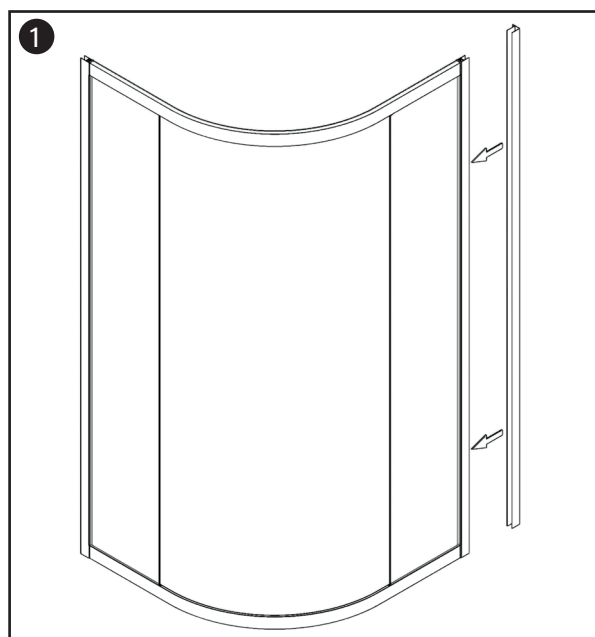
3° PASSAGGIO

1. Ripetere il passaggio precedente (2) per la parte alta del telaio.



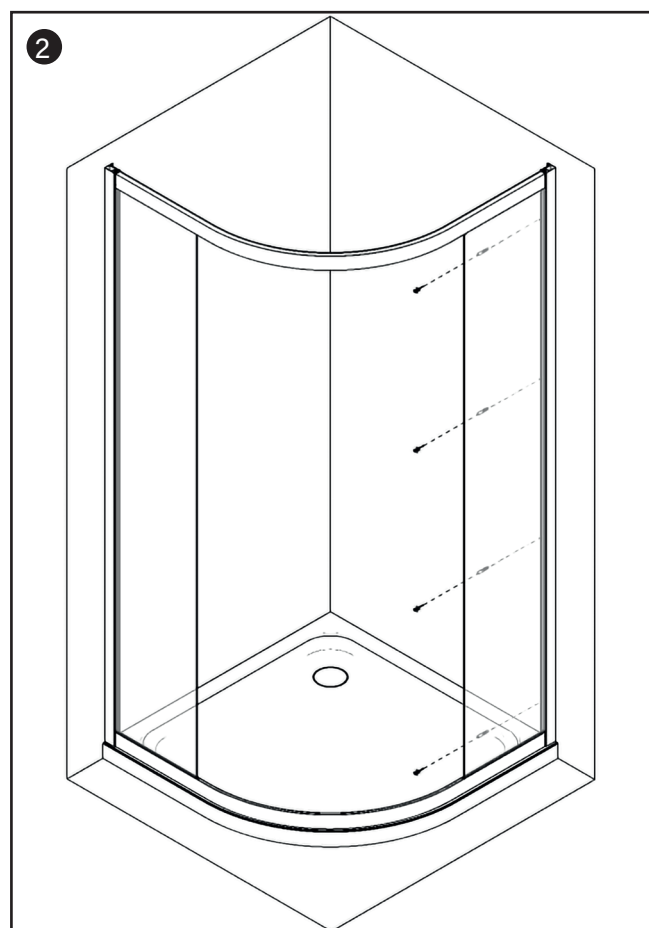
4° PASSAGGIO

1. Inserire il profilo a muro nel profilo del vetro fisso.
2. Inserire il telaio, precedentemente assemblato, dentro il profilo a muro.



5° PASSAGGIO

1. Fissare il profilo a muro con viti 8x30.

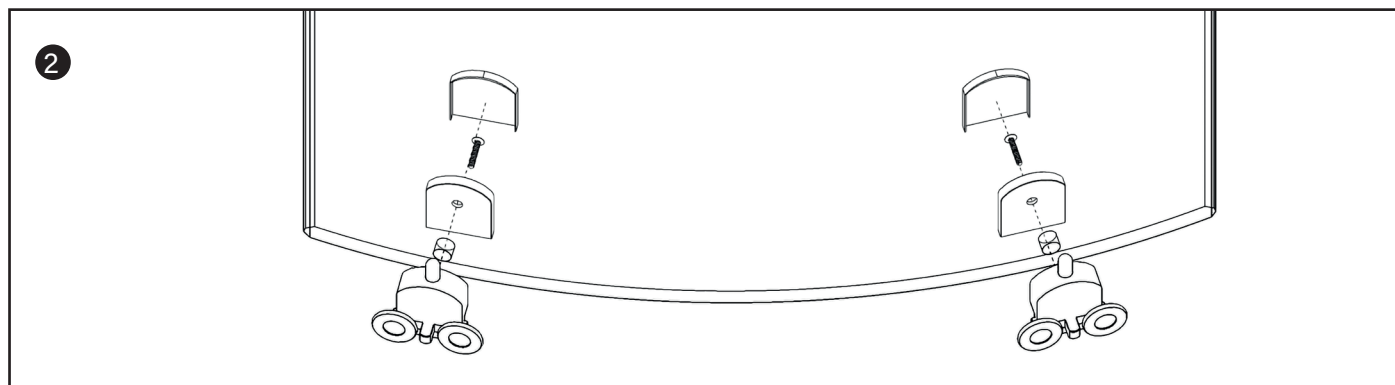
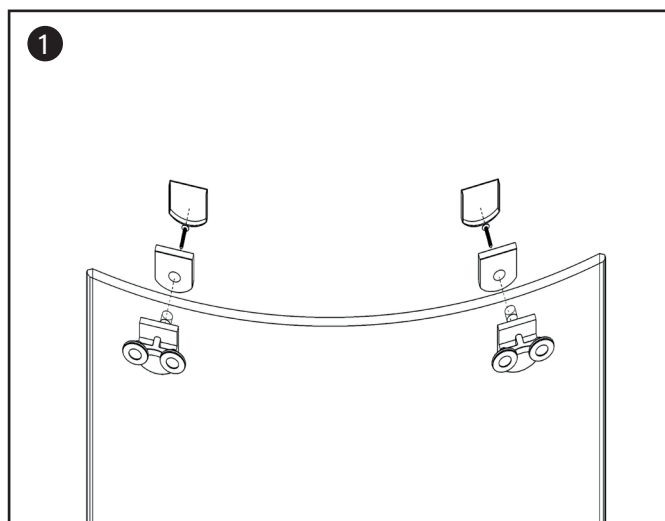


6° PASSAGGIO

1. Installare le ruote di scorrimento superiori nei due vetri.

Nota: le **ruote superiori** sono regolabili, se, dopo aver montato il box doccia, le ante non dovessero avere uno scorrimento fluido è possibile regolarle tramite la vite inferiore sul cuscinetto superiore.

2. Installare le ruote di scorrimento inferiori (con pulsante per sgancio rapido).



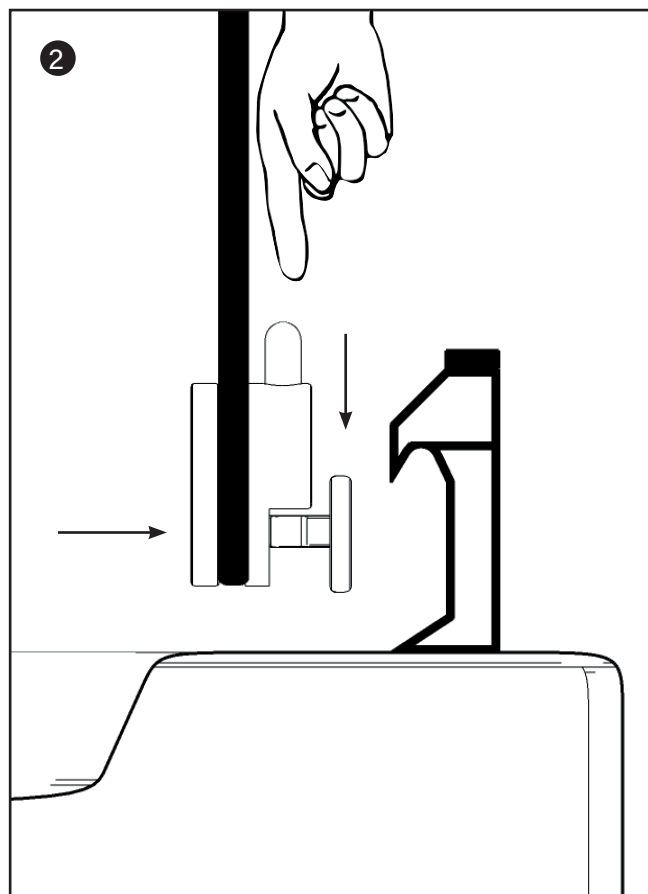
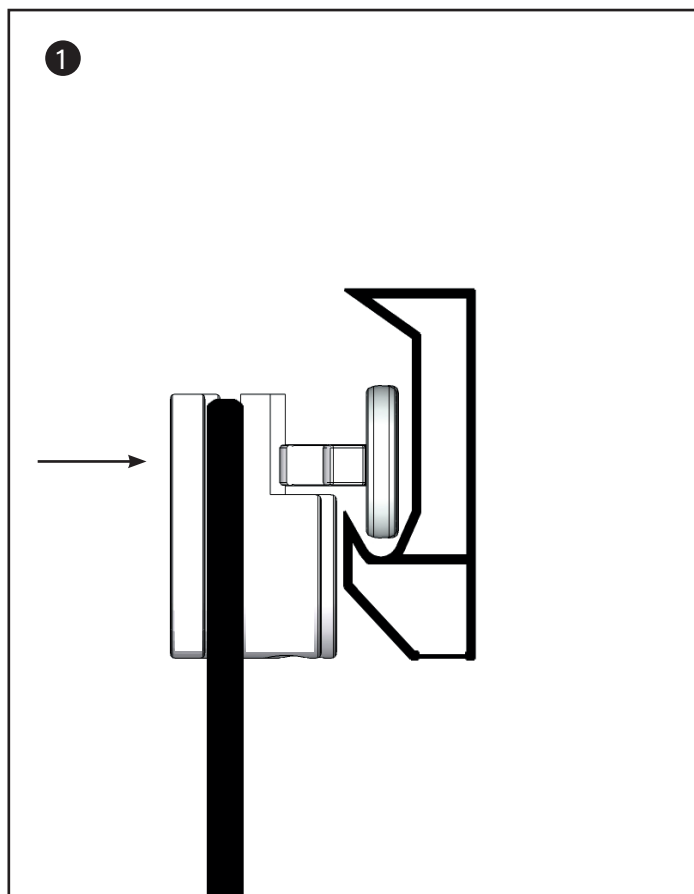
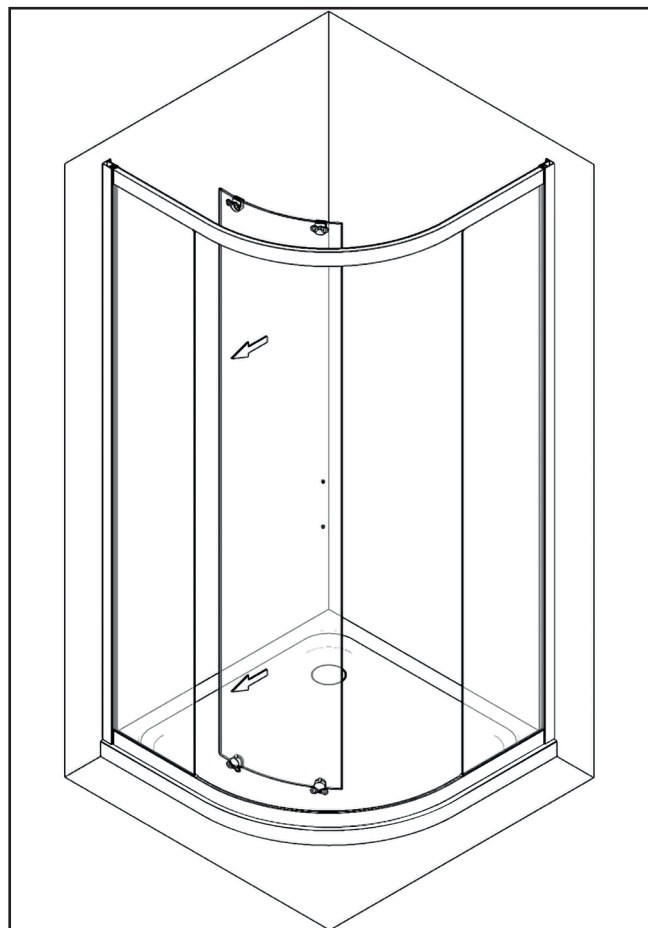
7° PASSAGGIO

1. Agganciare le ante al binario di scorrimento superiore.

Nota: accertarsi che la porta sia in asse, vedi passaggio precedente per regolarle.

2. Agganciare le ruote al binario inferiore.

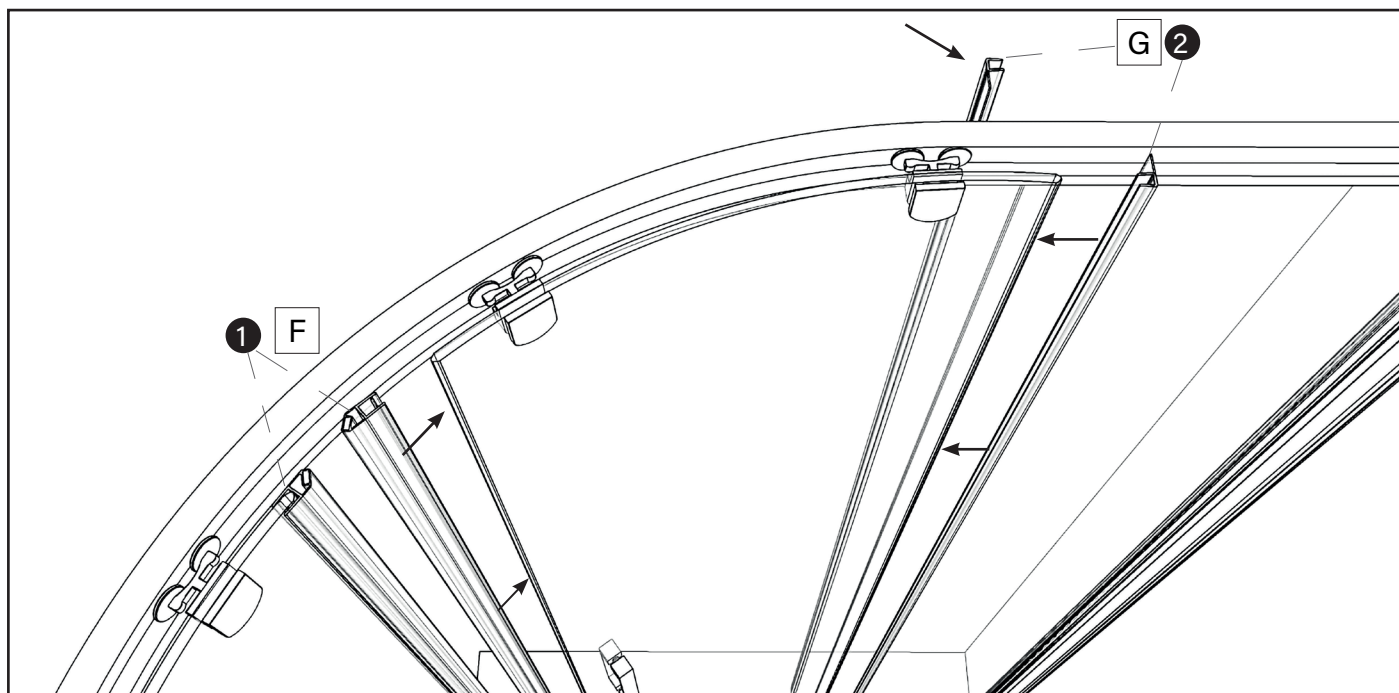
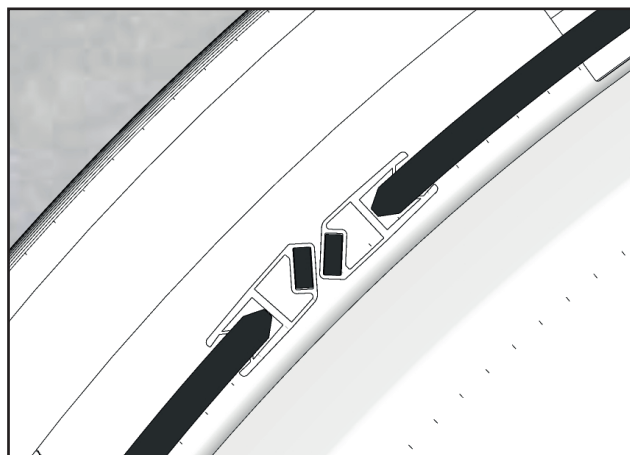
Note: le ruote di scorrimento inferiori sono sganciabili per facilitare le operazioni di pulizia e manutenzione ordinarie.



8° PASSAGGIO

1. Installare le guarnizioni magnetiche di chiusura sui vetri scorrevoli.
2. Installare la guarnizione di tenuta tra vetro fisso e porta scorrevole.

Nota: in dotazione c'è una guarnizione più alta ed una più bassa, quella più bassa va sul vetro fisso, quella più alta nel vetro scorrevole.



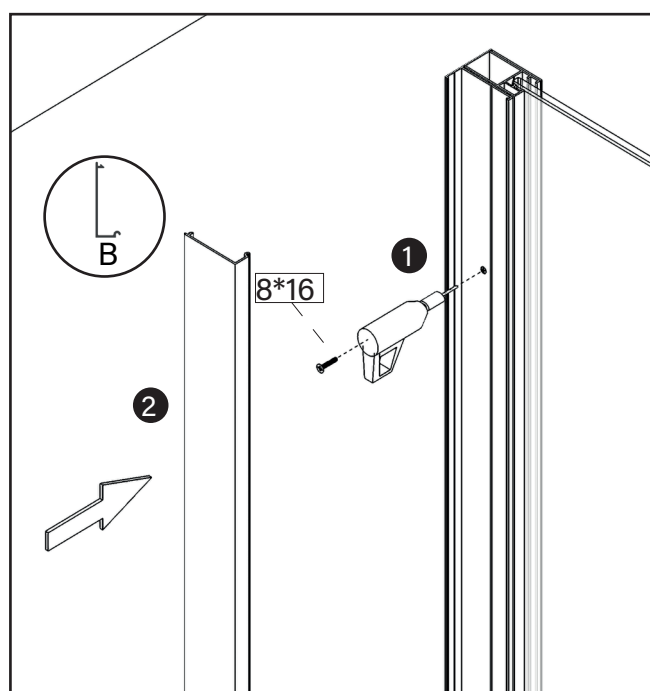
9° PASSAGGIO

1. Verificare la messa a piombo, praticare dei fori dal lato interno per bloccare la parete doccia ai profili a muro tramite le viti 8x16.

IMPORTANTE: regolaggio massimo vetro fisso 1,5 cm.

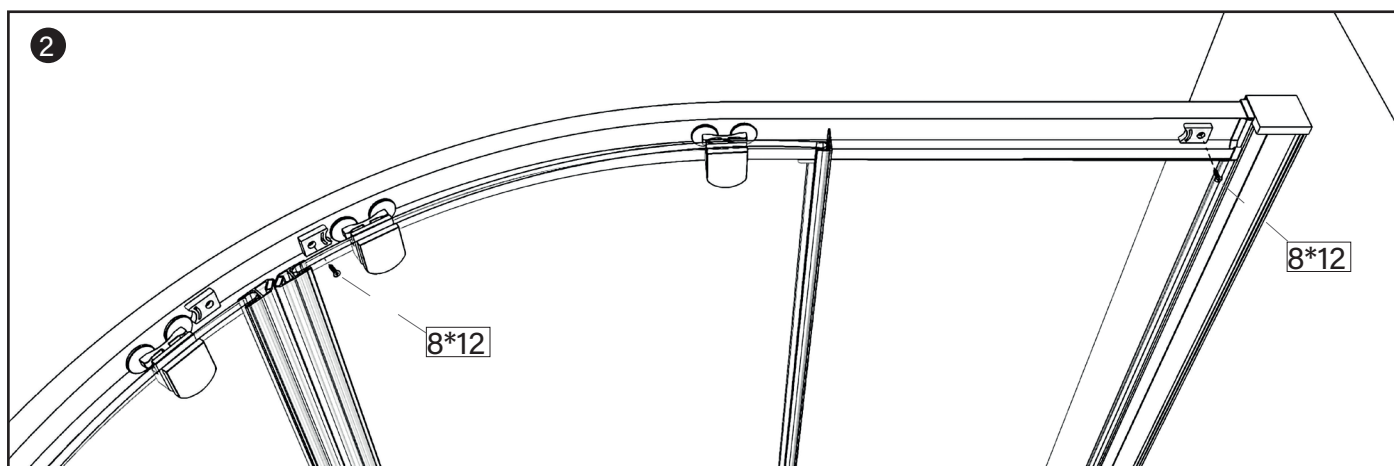
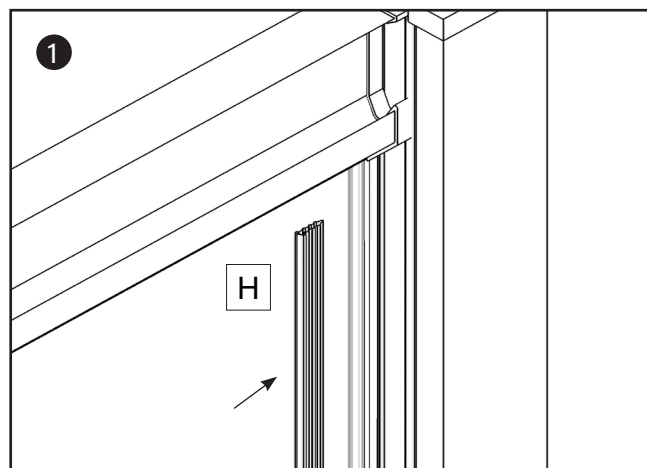
Nota: vanno praticati in totale 4 fori, 2 fori per profilo, 1 in alto e 1 in basso.

2. Coprire il profilo a muro della parete fissa con la cover in alluminio, in modo da nascondere le viti di fissaggio e in modo da proteggerle dall'acqua.



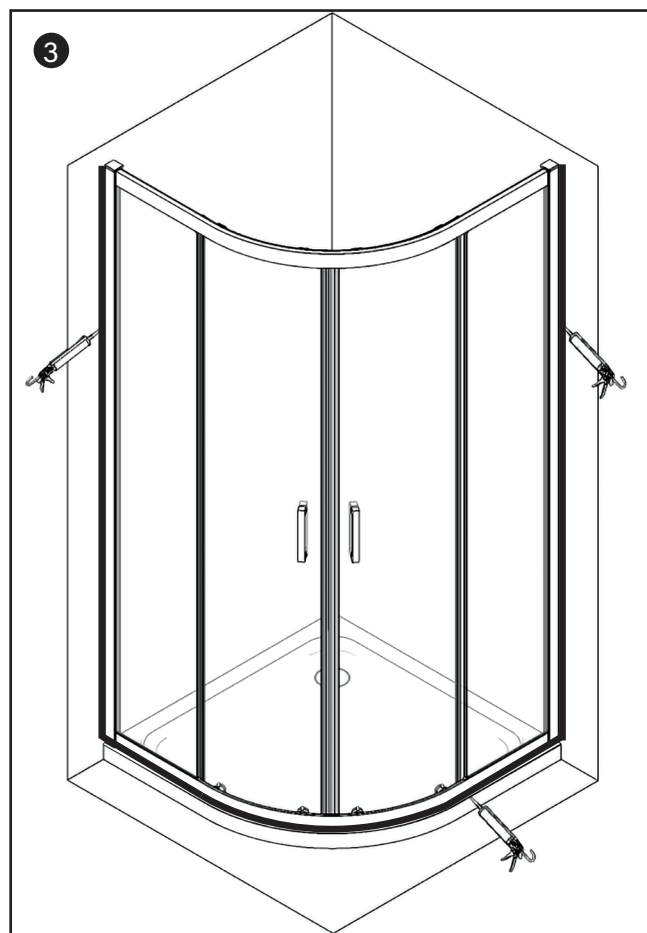
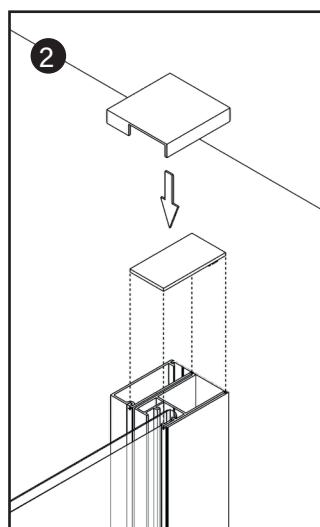
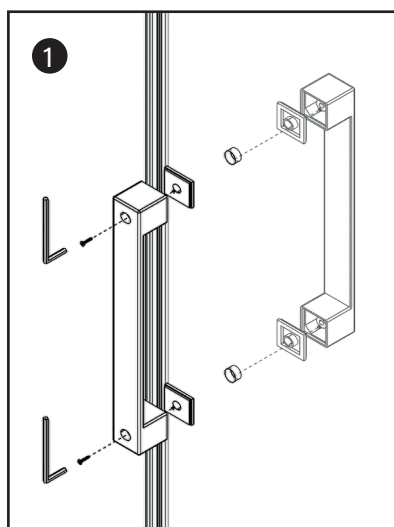
10° PASSAGGIO

1. Inserire la guarnizione piatta tra il vetro fisso e il profilo in alluminio (lato interno).
La trovi arrotolata in una bustina!!
2. Installare il fine corsa sui binari sopra e sotto. Usare le viti 8x12 in dotazione, altrimenti si rischia di bucare il lato a vista del binario di scorrimento.



11° PASSAGGIO

1. Installare le maniglie (foro vite lato interno).
2. Installare le cover di copertura nella parte superiore dei profili in alluminio.
3. Siliconare la parte esterna del box doccia lungo tutto il perimetro come mostrato in figura e attendere 24h.



Miami

DESCRIPTION

Cabine de douche semi-circulaire coulissante, en verre de 6 mm. Réglage manuel des profils muraux de 1,5 cm de chaque côté, hauteur 190 cm. Possibilité de déverrouillage rapide des chariots inférieurs. Cadre en aluminium chromé, verre avec traitement anticalcaire signalé par des étiquettes spécifiques.

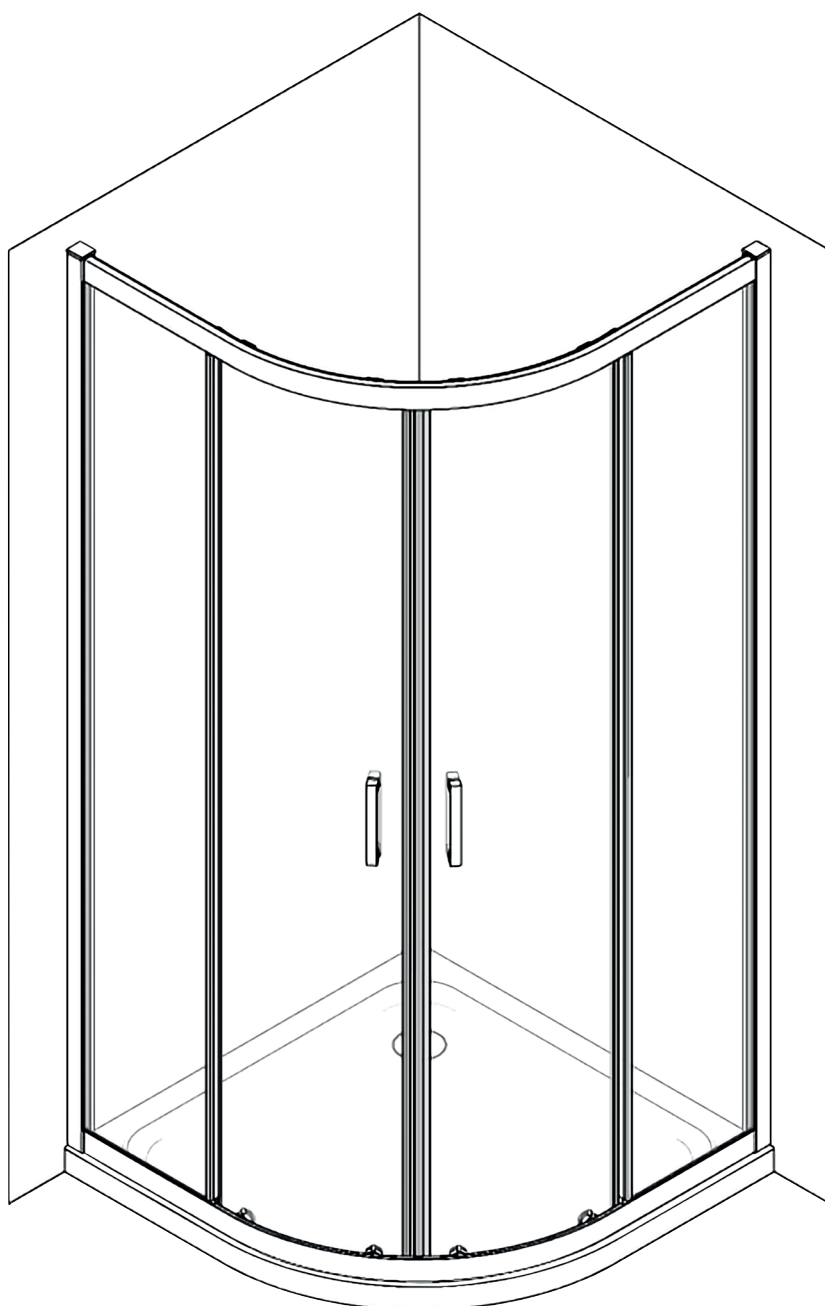
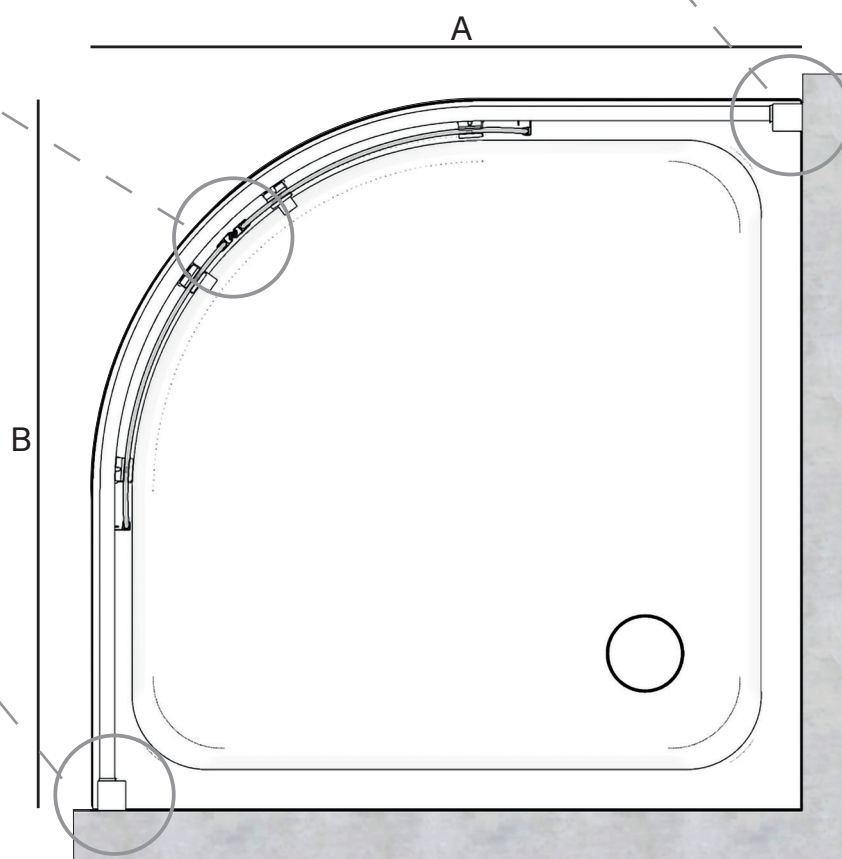
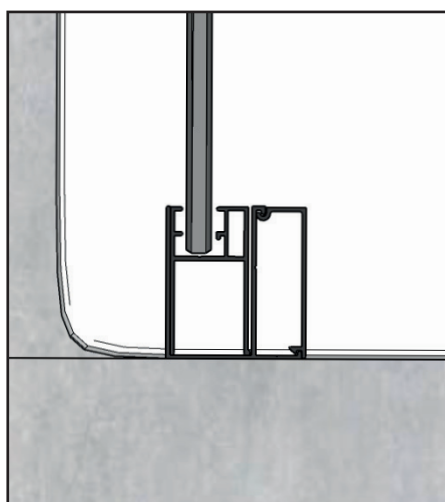
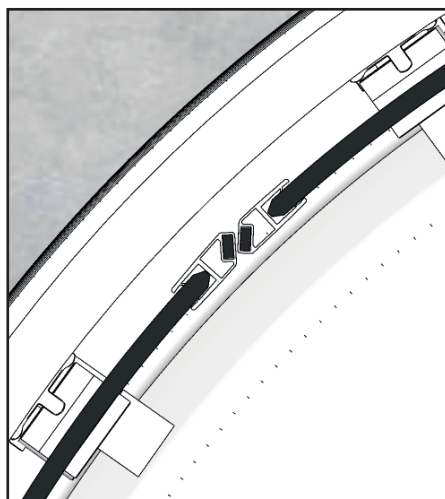
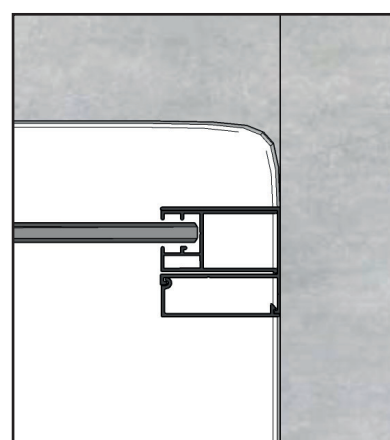
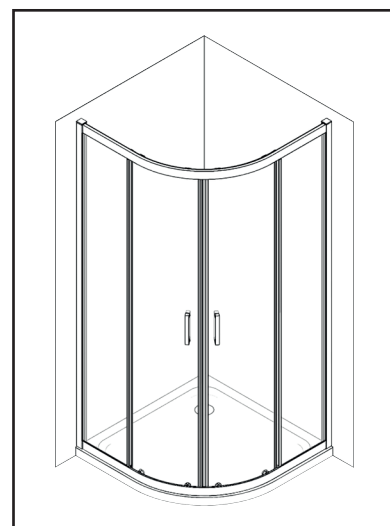
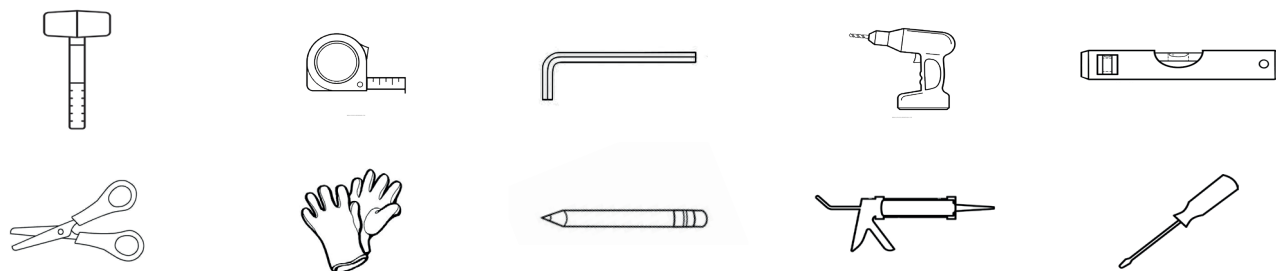


TABLEAU DES MESURES

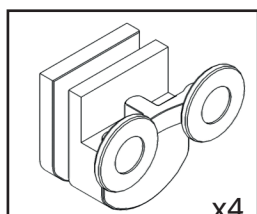
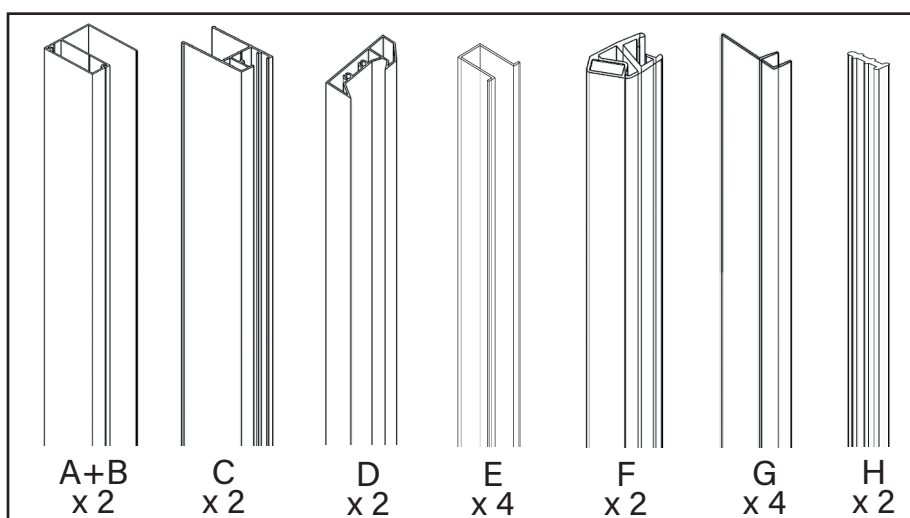
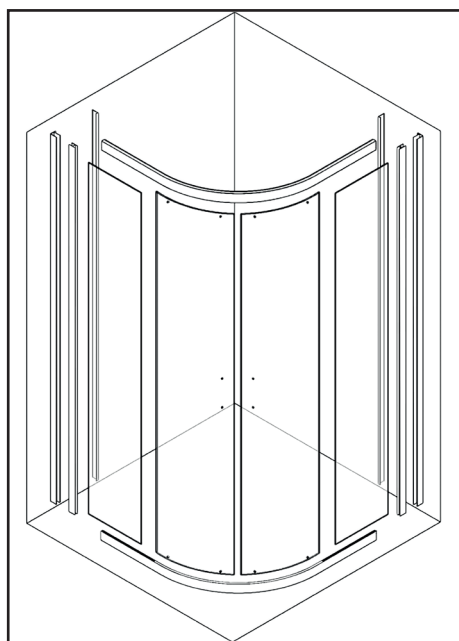
MODÈLE	MESURES A	MESURES B
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90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



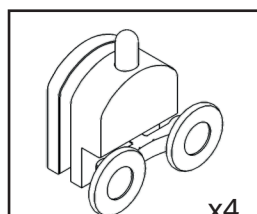
OUTILS NÉCESSAIRES



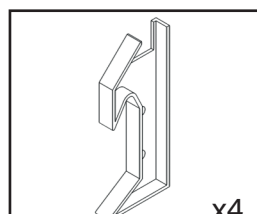
CONTENU DU PAQUET (produit expédié en deux paquets)



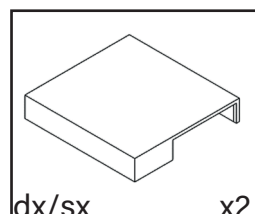
Roulettes
supérieures



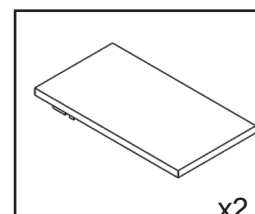
Roues inférieures
amovibles



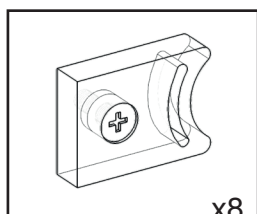
Connecteur côté
fixe avec œillet



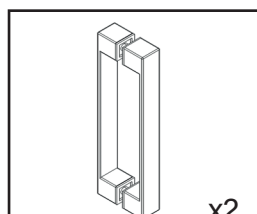
Couvercle supérieur
du profil mural



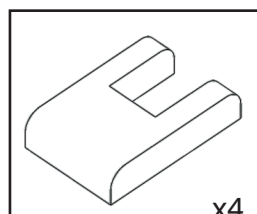
Couvercle supérieur
fixe du verre



Fin de course



Poignée

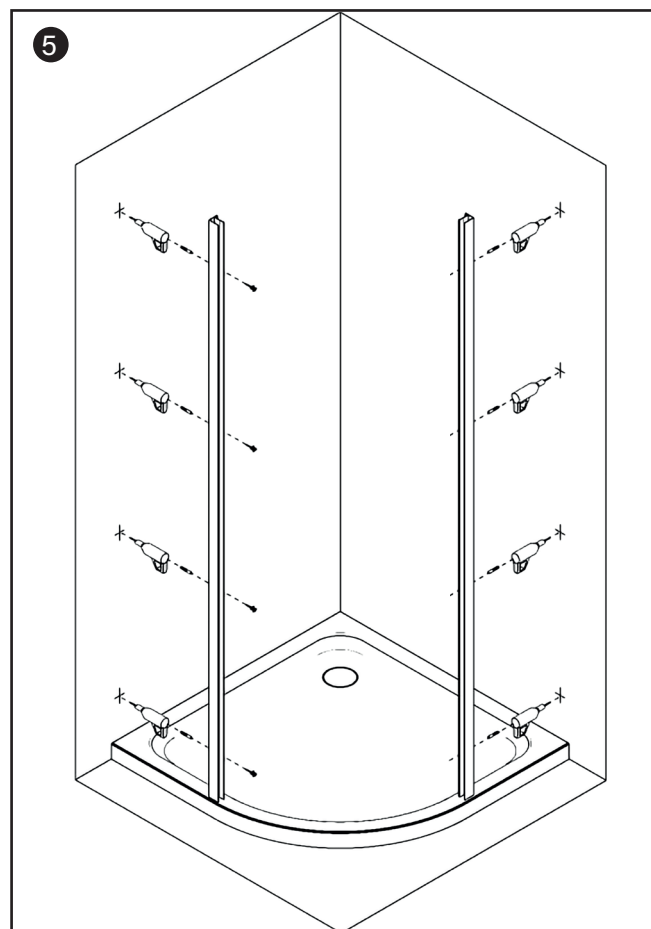
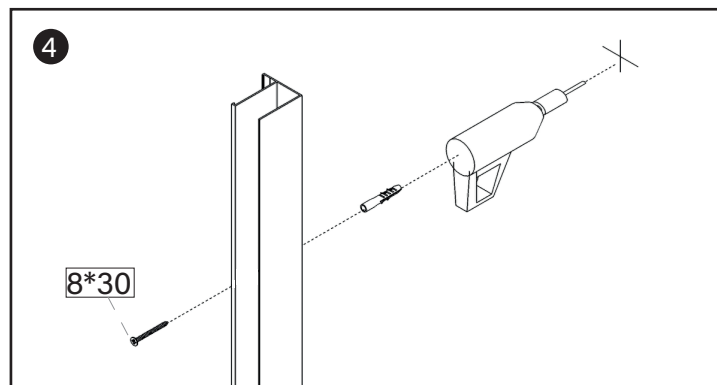
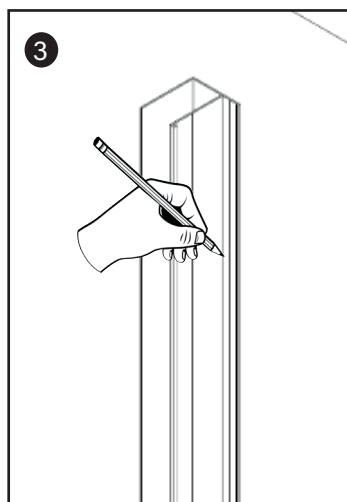
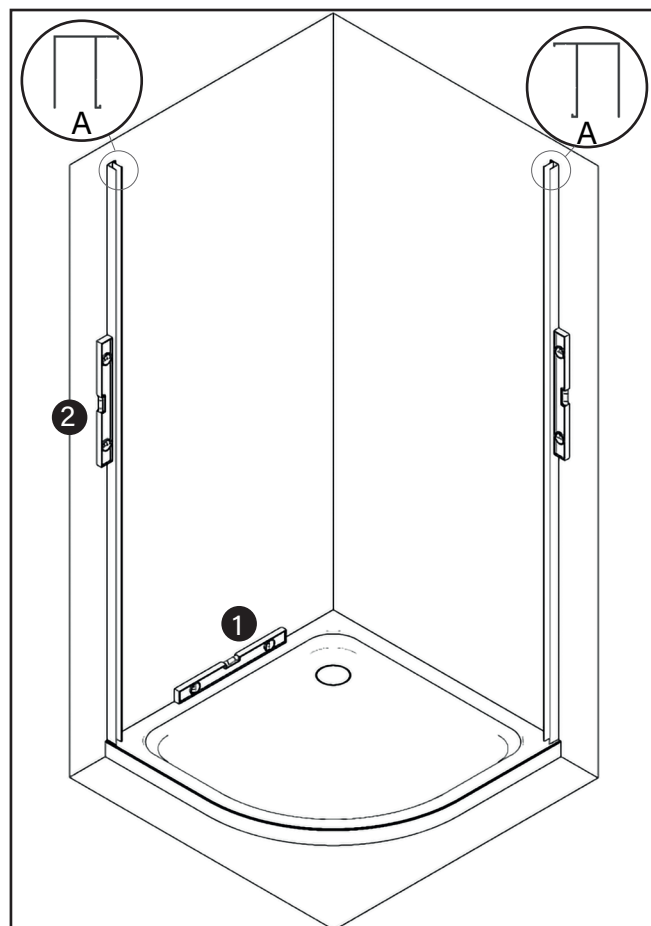


Couvercle fixe du
verre

MONTAGE

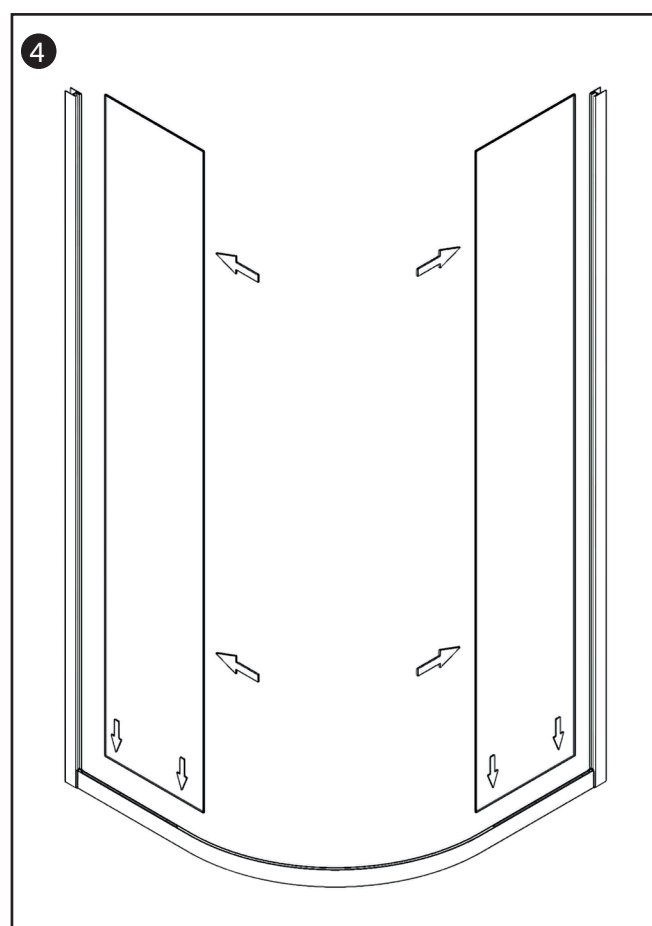
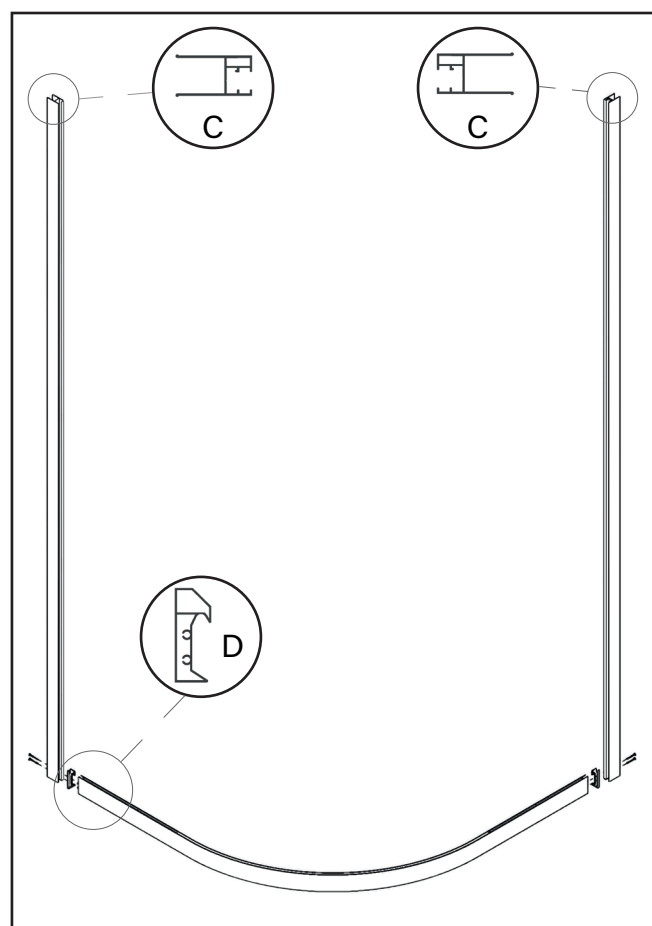
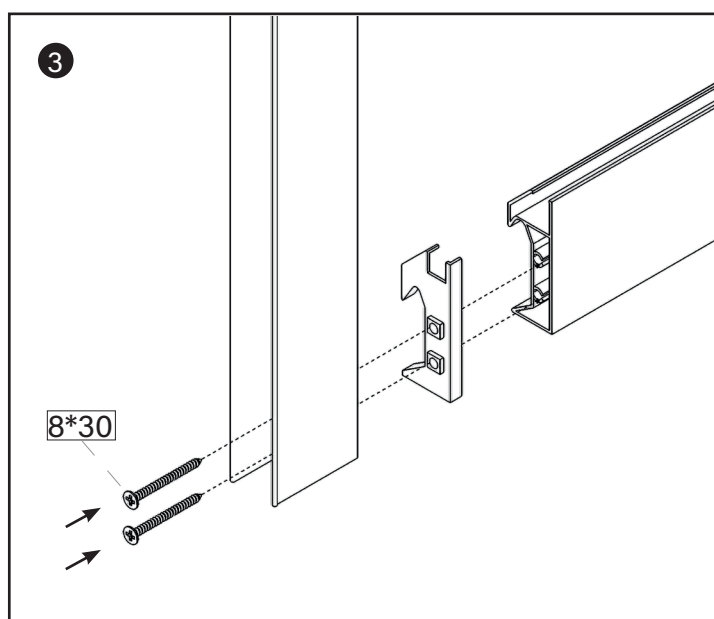
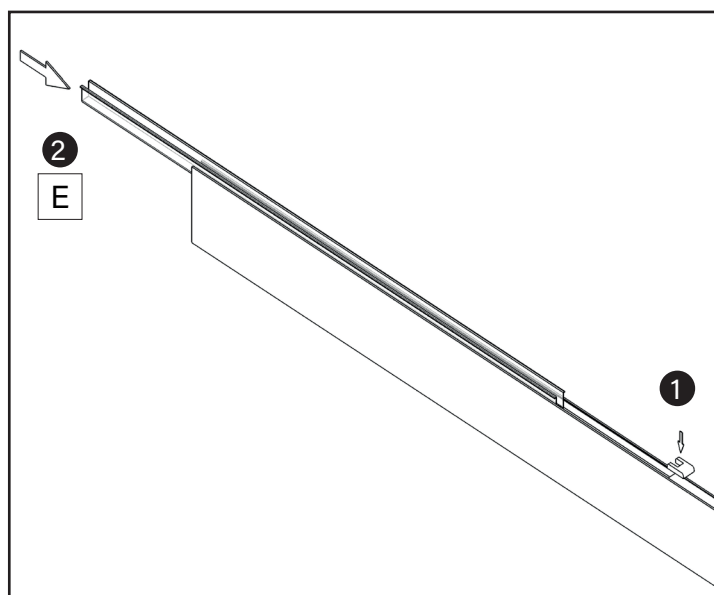
1^o ÉTAPE

1. Vérifiez que le receveur de douche est parfaitement de niveau.
2. Appuyez les profils contre le mur et utilisez le niveau pour les aligner.
3. Tracez les trous sur le mur avec un crayon.
4. Percez les trous dans le mur avec une perceuse.
5. Insérez les chevilles murales et vissez les vis 8x30 pour fixer le profil. Ne pas encore fixer l'autre profil.
6. Inserire il tassello a muro e avvitare le viti 8x30 per fissare il profilo, predisporre il fissaggio dell'altro profilo a muro, quindi non fissarlo.



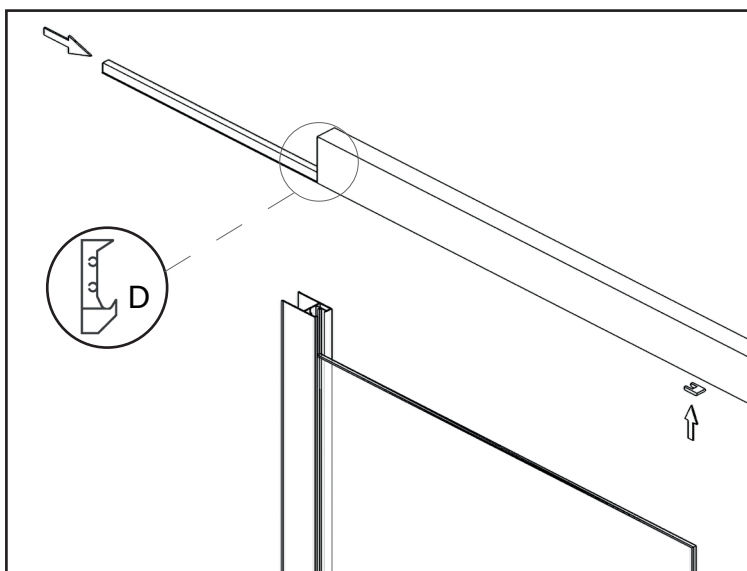
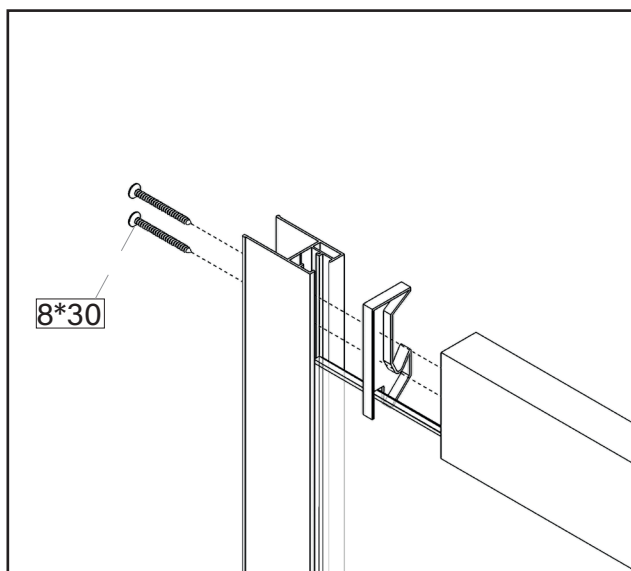
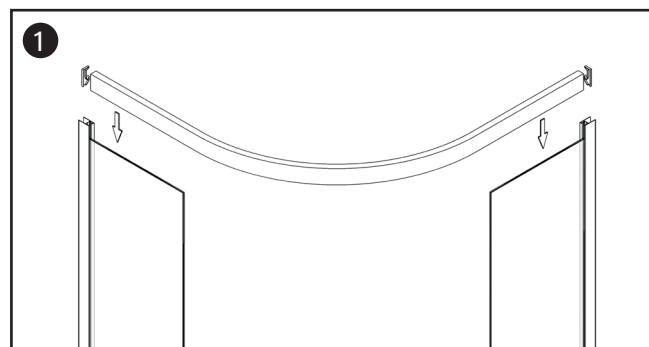
2° ÉTAPE

1. Placez le couvercle fixe du verre.
2. Placez le joint dans le profil inférieur.
(Joint de protection pour vitres)
3. Utilisez la vis 8x30 pour relier le rail inférieur en aluminium au profil vertical, en insérant le connecteur entre le rail et le profil. Cela construit le cadre de la porte (squelette).
4. Insérez les vitres fixes comme indiqué.



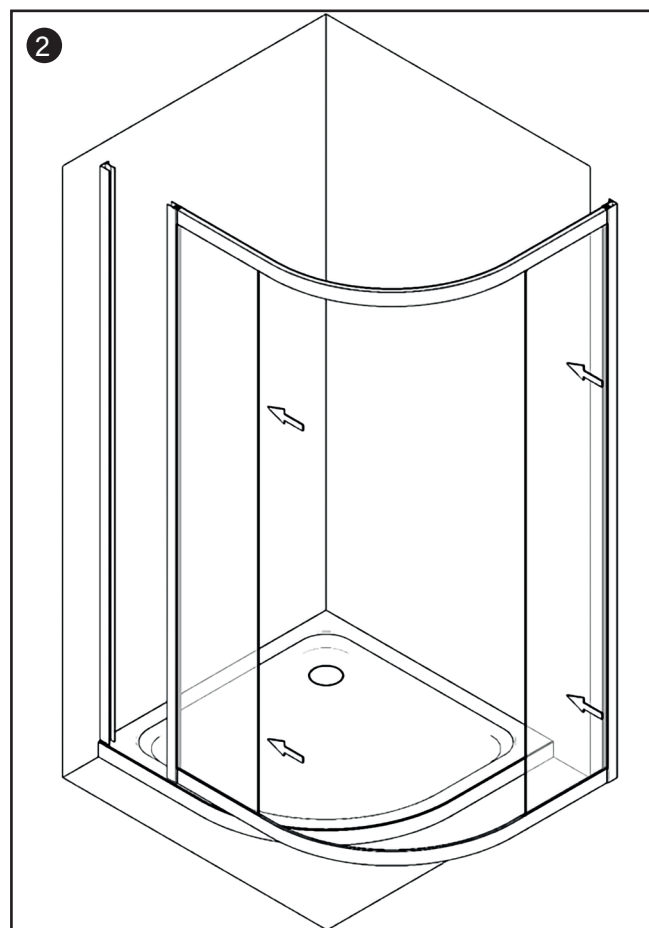
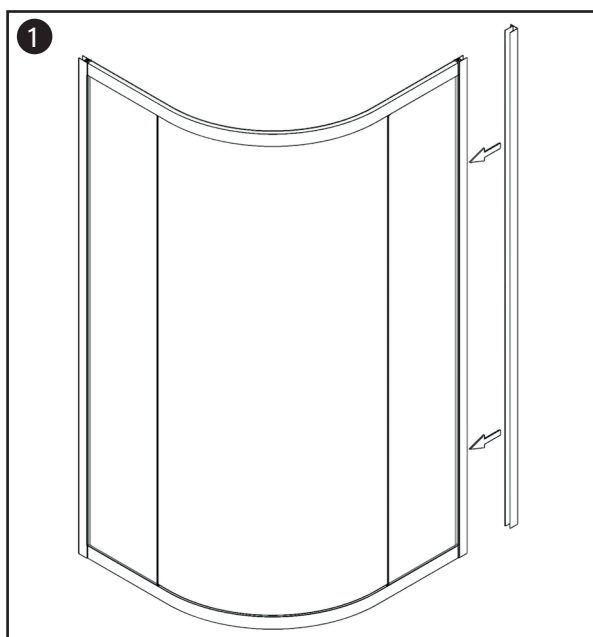
3° ÉTAPE

1. Répétez l'étape précédente (2) pour la partie supérieure du cadre.



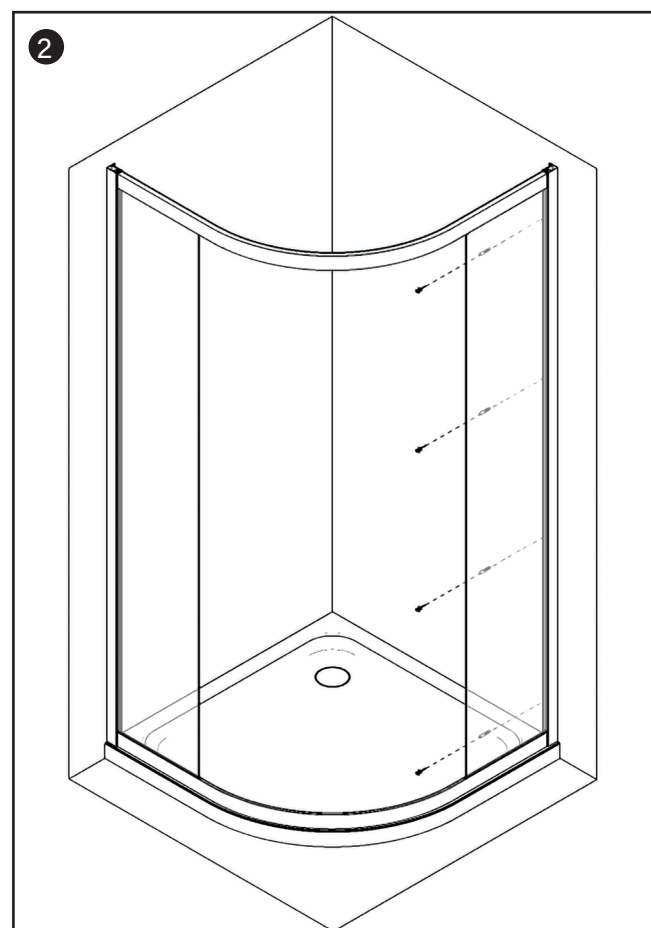
4° ÉTAPE

1. Insérez le profil mural dans le profil du verre fixe.
2. Insérez le cadre, préalablement assemblé, dans le profil mural.



5° ÉTAPE

1. Fixez le profil mural avec des vis 8x30.

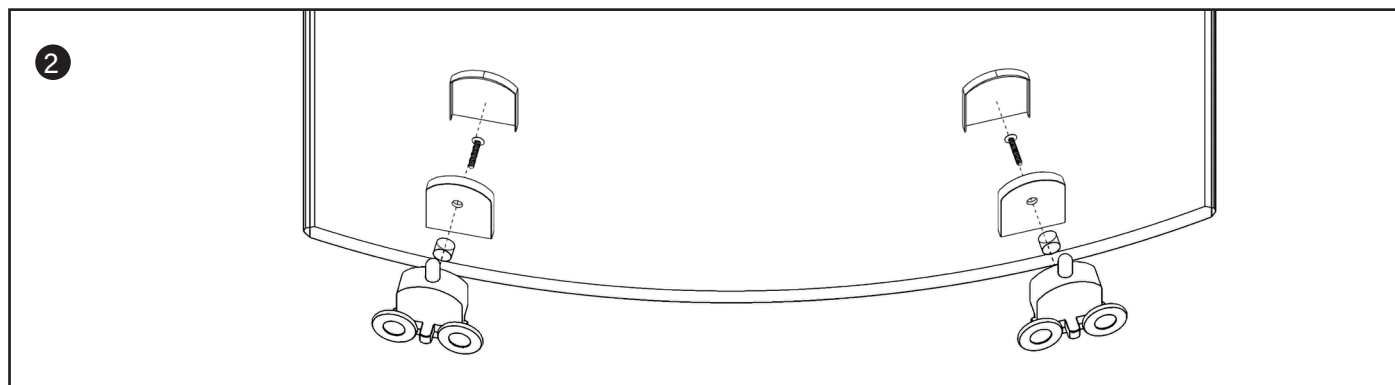
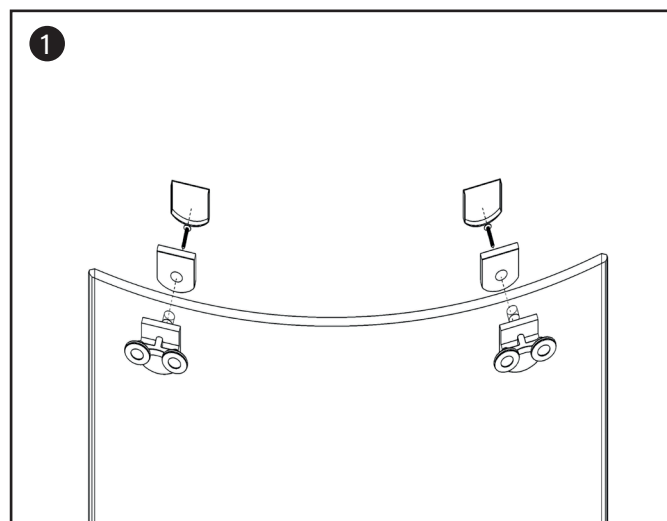


6° ÉTAPE

1. Installez les roulettes supérieures sur les deux vitres.

Remarque : les roulettes supérieures sont réglables. Si, après avoir installé la cabine de douche, les portes ne coulent pas facilement, vous pouvez les ajuster avec la vis inférieure sur le roulement supérieur.

2. Installez les roulettes inférieures (avec bouton de déverrouillage rapide).



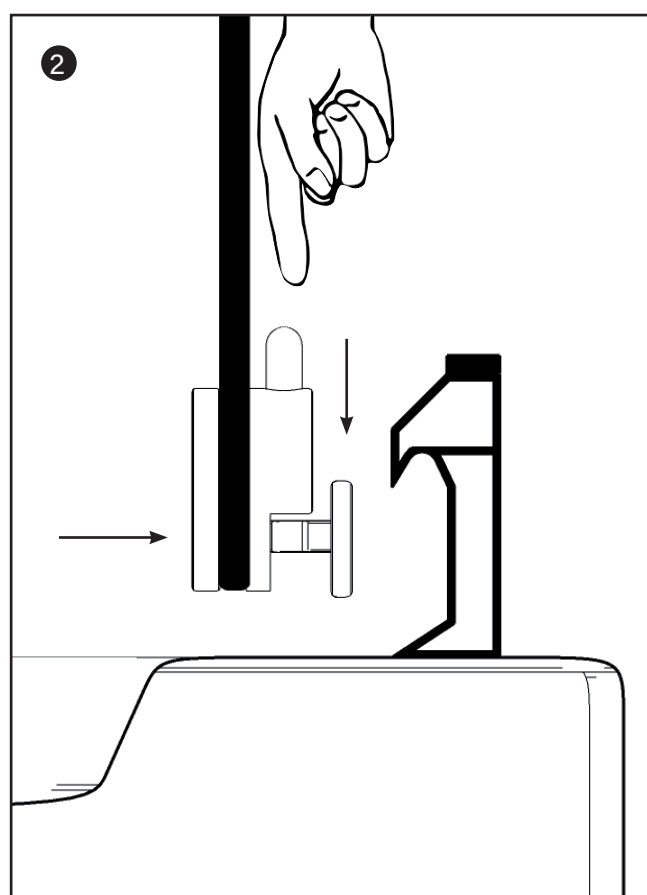
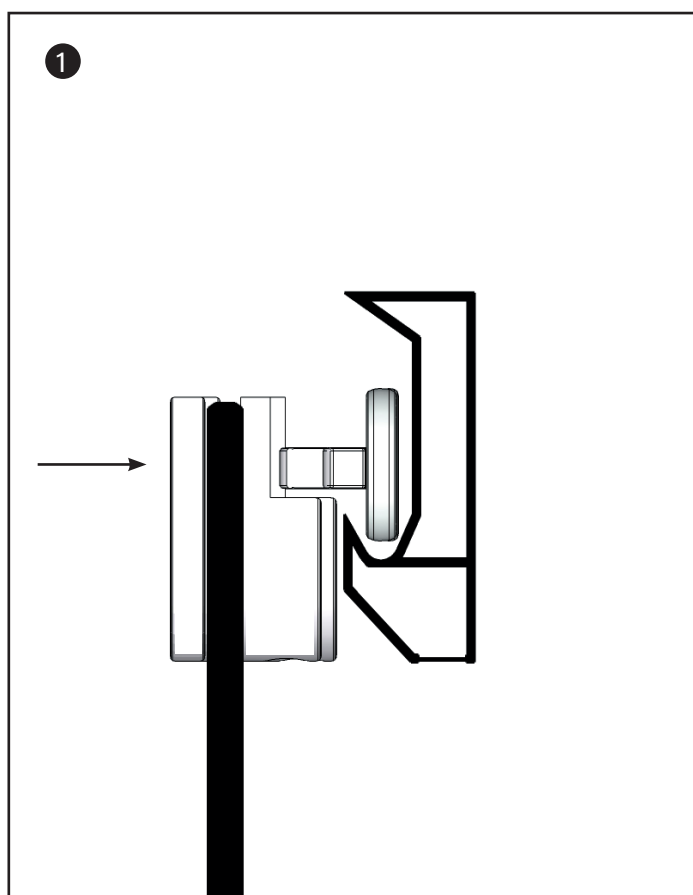
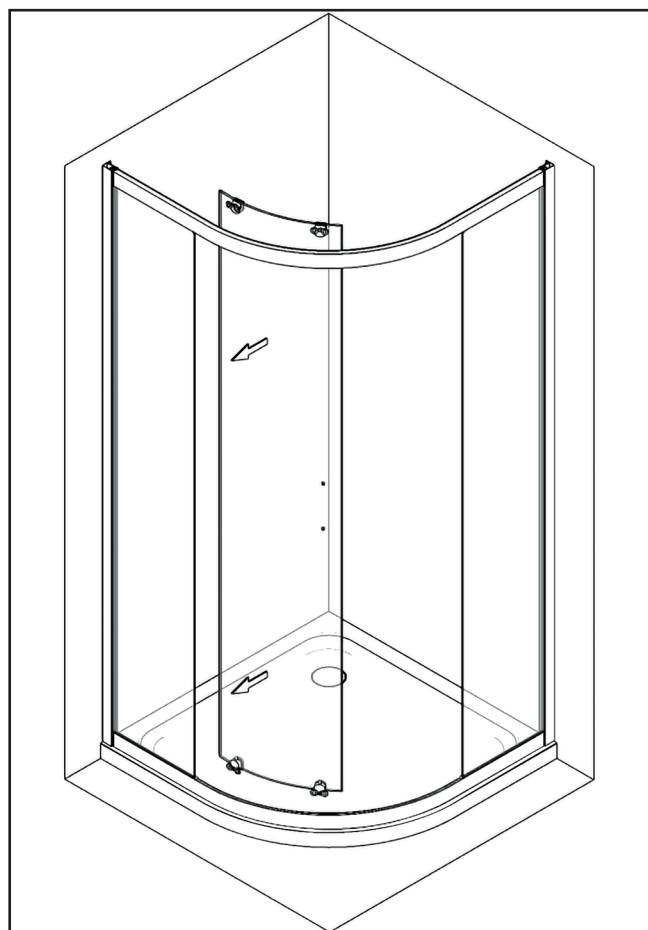
7° ÉTAPE

1. Accrochez les portes au rail de guidage supérieur.

Remarque : assurez-vous que la porte est alignée, voir l'étape précédente pour les ajuster.

2. Accrochez les roulettes sur le rail inférieur.

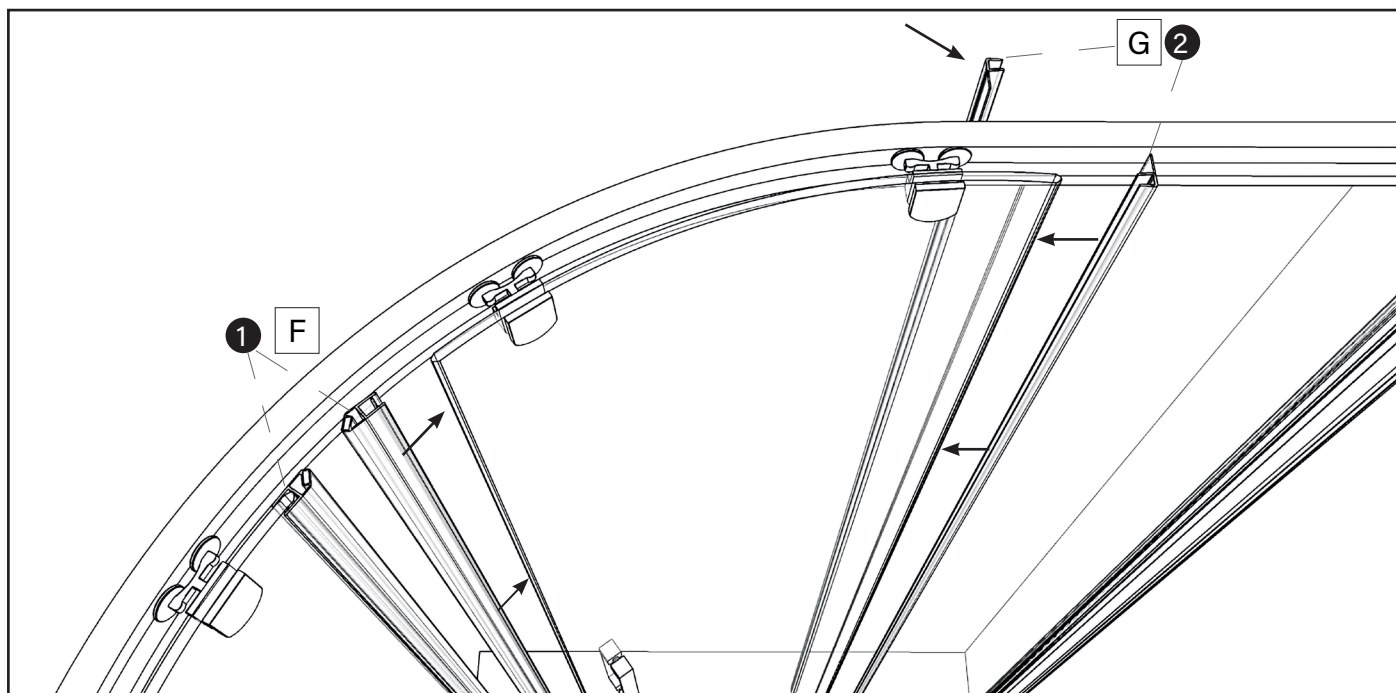
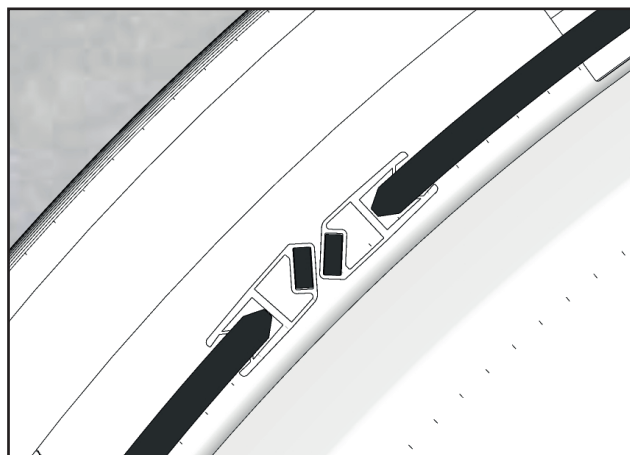
Remarque : les roulettes inférieures sont déverrouillables pour faciliter les opérations de nettoyage et d'entretien.



8° ÉTAPE

1. Installez les joints magnétiques de fermeture sur les vitres coulissantes.
2. Installez le joint d'étanchéité entre le verre fixe et la porte coulissante.

Remarque : un joint plus haut et un plus bas sont inclus, le plus bas va sur le verre fixe, le plus haut sur le verre coulissant.



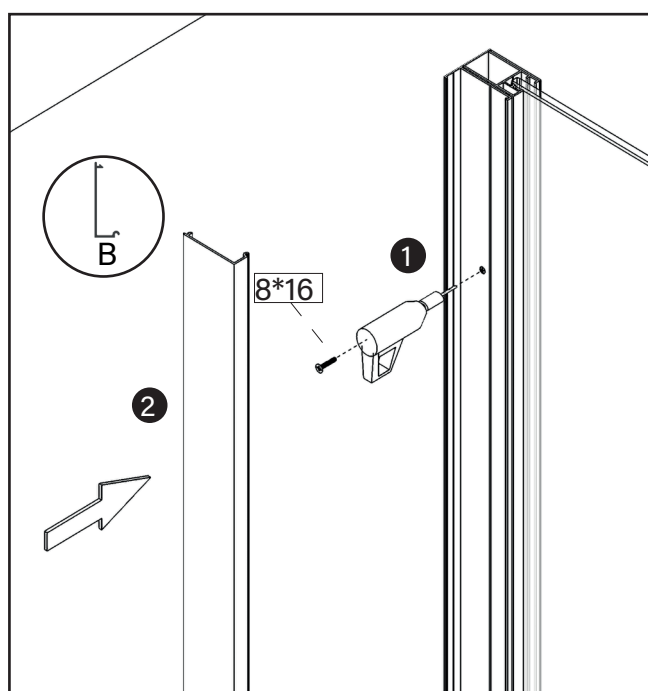
9° ÉTAPE

1. Vérifiez l'alignement et percez des trous depuis l'intérieur pour fixer la paroi de la douche aux profils muraux avec les vis 8x16.

IMPORTANT : réglage maximum du verre fixe à 1,5 cm.

Remarque : au total, 4 trous doivent être percés, 2 par profil, 1 en haut et 1 en bas.

2. Couvrir le profil mural de la paroi fixe avec le couvercle en aluminium pour cacher les vis de fixation et les protéger de l'eau.

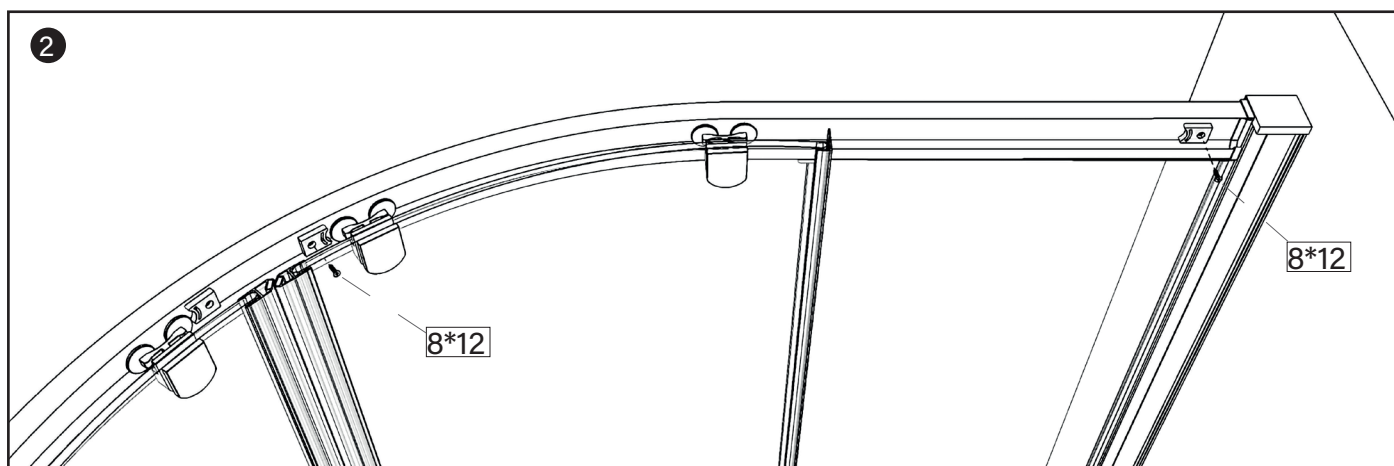
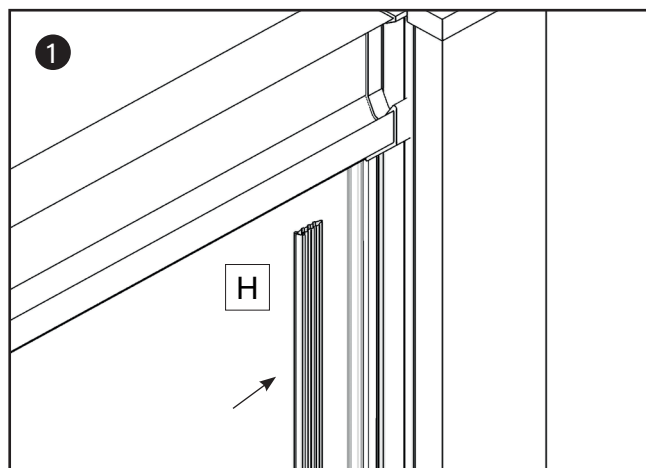


10° ÉTAPE

1. Insérez le joint plat entre le verre fixe et le profil en aluminium (côté intérieur).

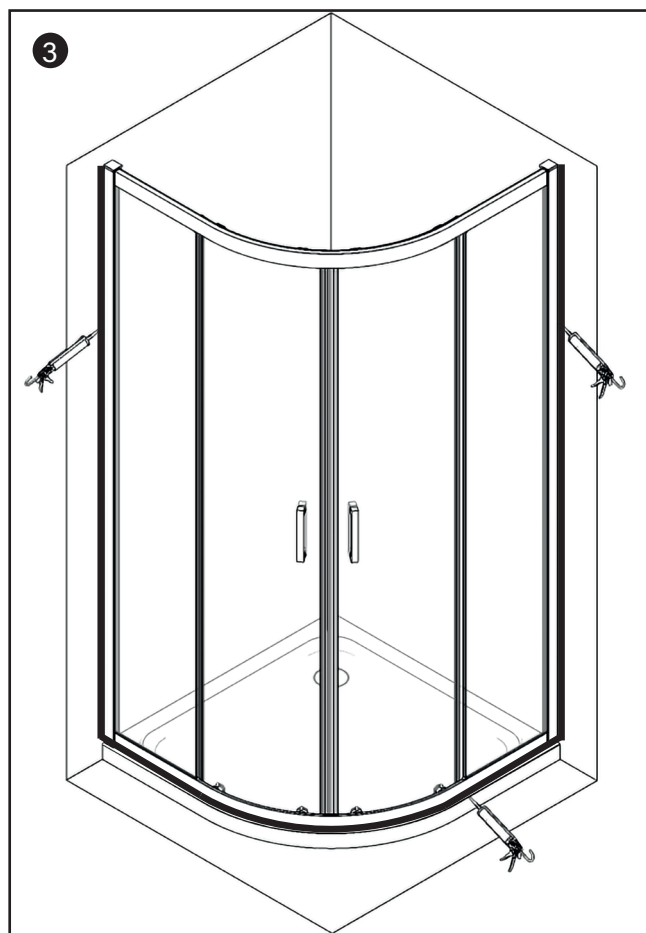
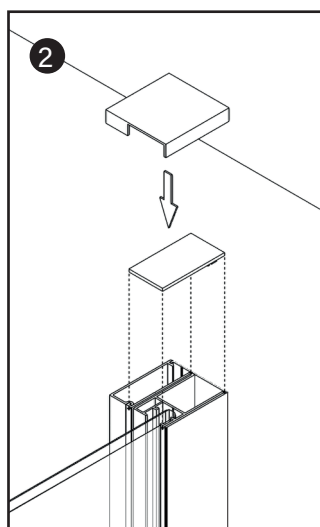
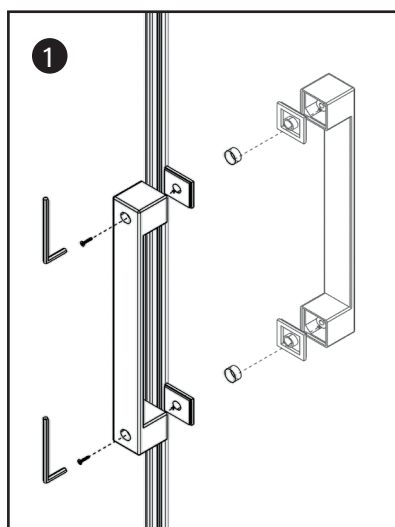
Vous le trouverez enroulé dans un sac

2. Installez la butée de fin de course sur les rails supérieur et inférieur. Utilisez les vis 8x12 fournies, sinon vous risquez de percer le côté visible du rail de guidage.



11° ÉTAPE

1. Installez les poignées (trou de vis côté intérieur).
2. Installez les couvercles de protection dans la partie supérieure des profils en aluminium.
3. Appliquez du silicone à l'extérieur de la cabine de douche sur tout le périmètre comme indiqué et attendez 24h.



Miami

DESCRIPCIÓN

Cabina de ducha semicircular deslizante, fabricada en vidrio de 6 mm. Ajuste manual de los perfiles de pared de 1,5 cm por lado, altura 190 cm. Posibilidad de liberación rápida de los carritos inferiores. Estructura de aluminio cromado, vidrio con tratamiento antical marcado con etiquetas específicas.

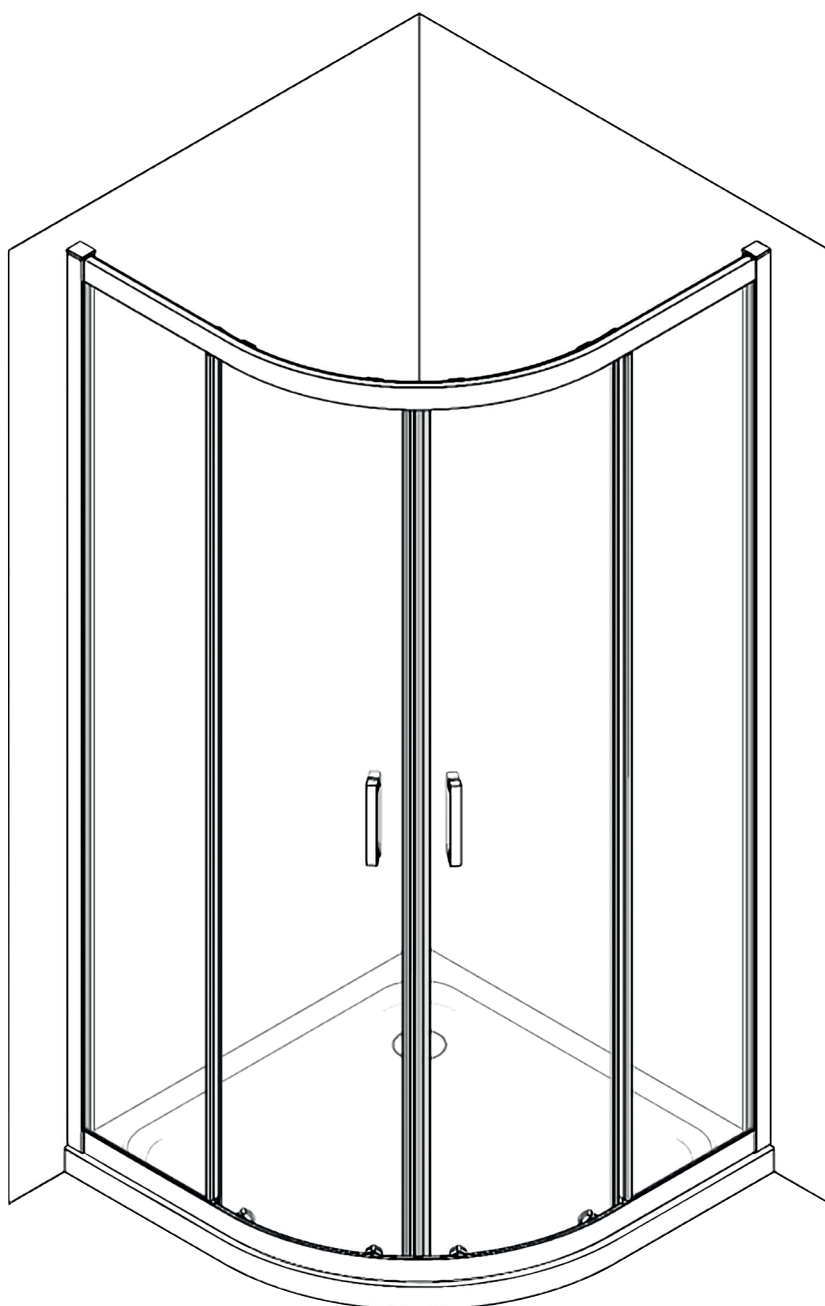
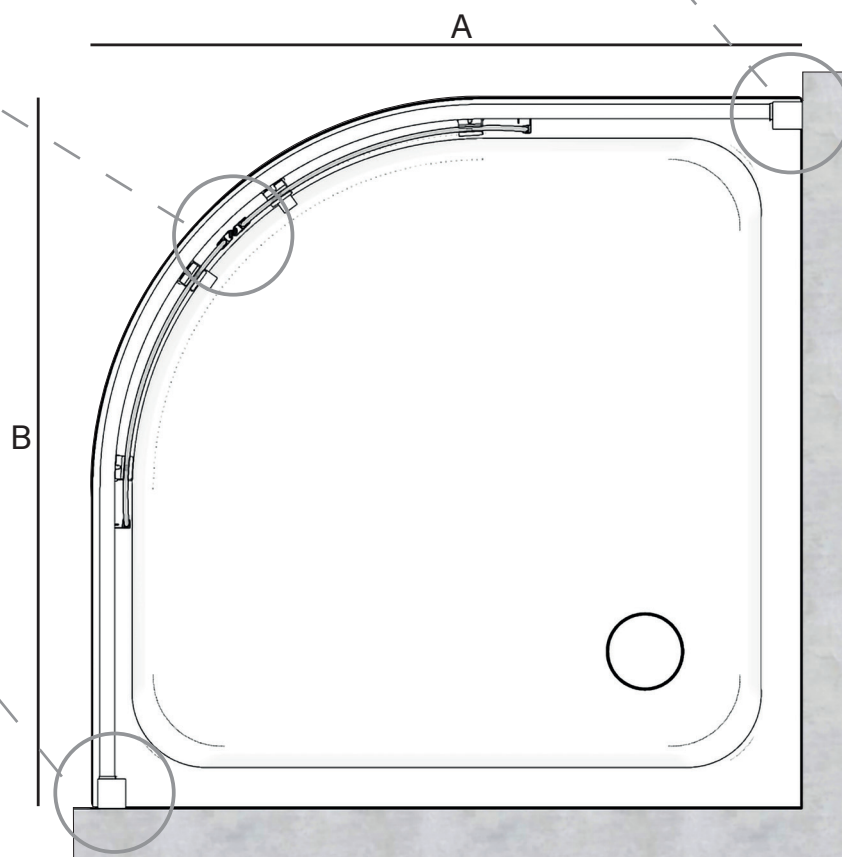
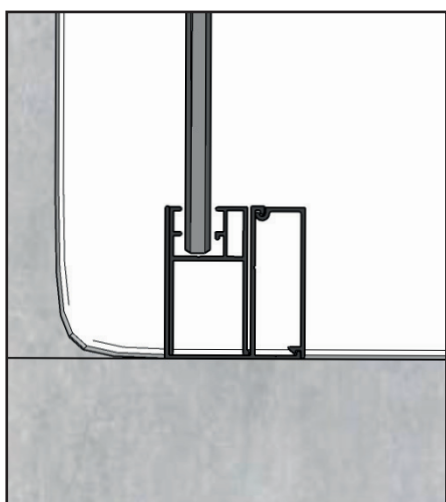
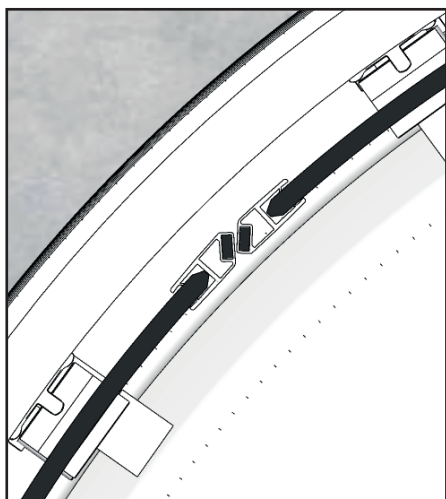
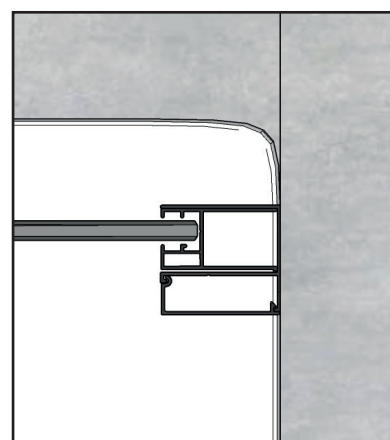
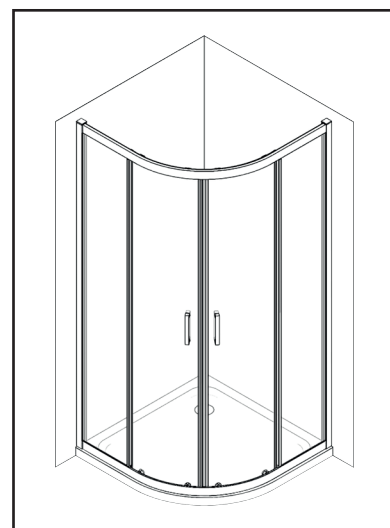
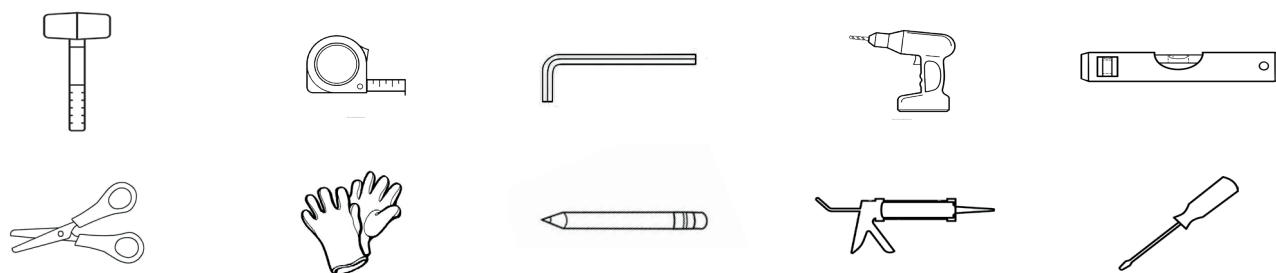


TABLA DE MEDIDAS

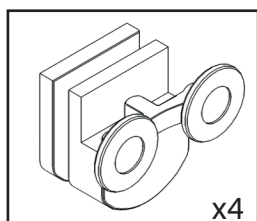
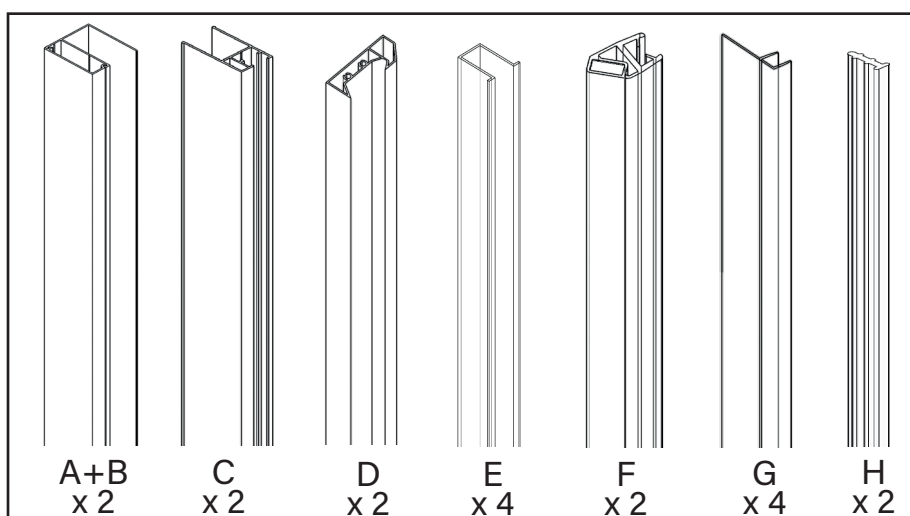
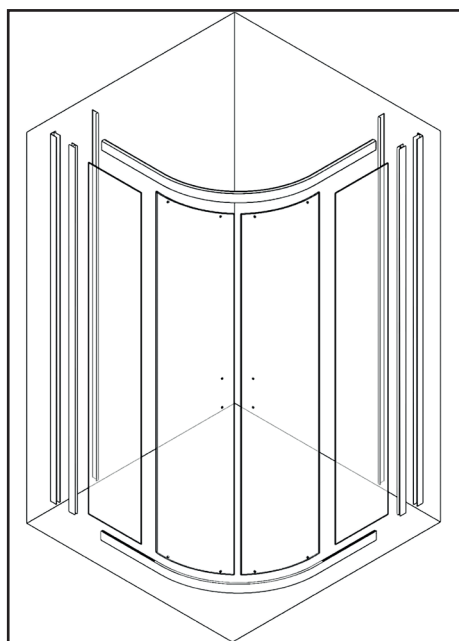
MODELO	MEDIDAS A	MEDIDAS B
80x80	775 - 790	775 - 790
90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



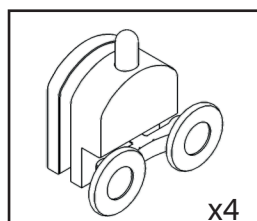
HERRAMIENTAS NECESARIAS



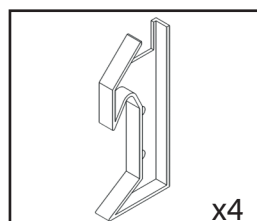
CONTENIDO DEL PAQUETE (el producto se envía en dos paquetes)



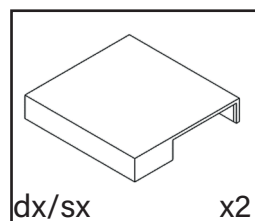
Ruedas superiores



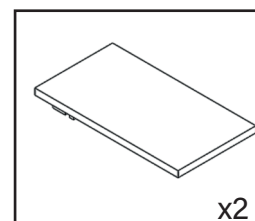
Ruedas inferiores desmontables



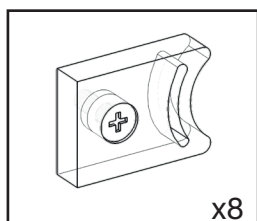
Conector lateral fijo con ojal



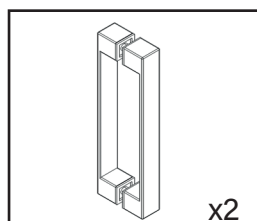
Cubierta superior del perfil de pared



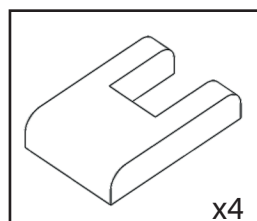
Cubierta superior del vidrio fijo



Fin de recorrido



Manija

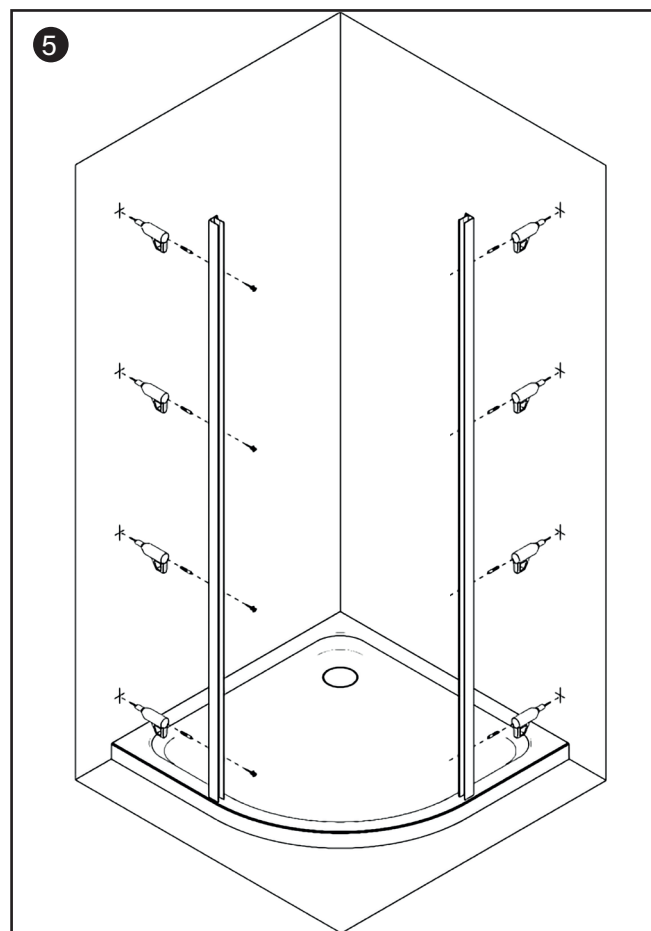
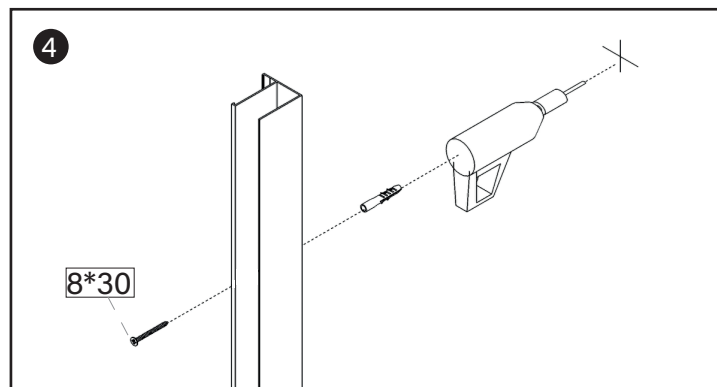
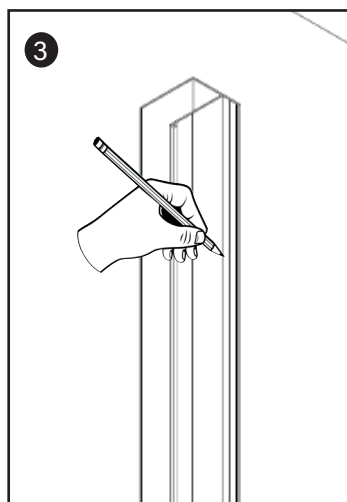
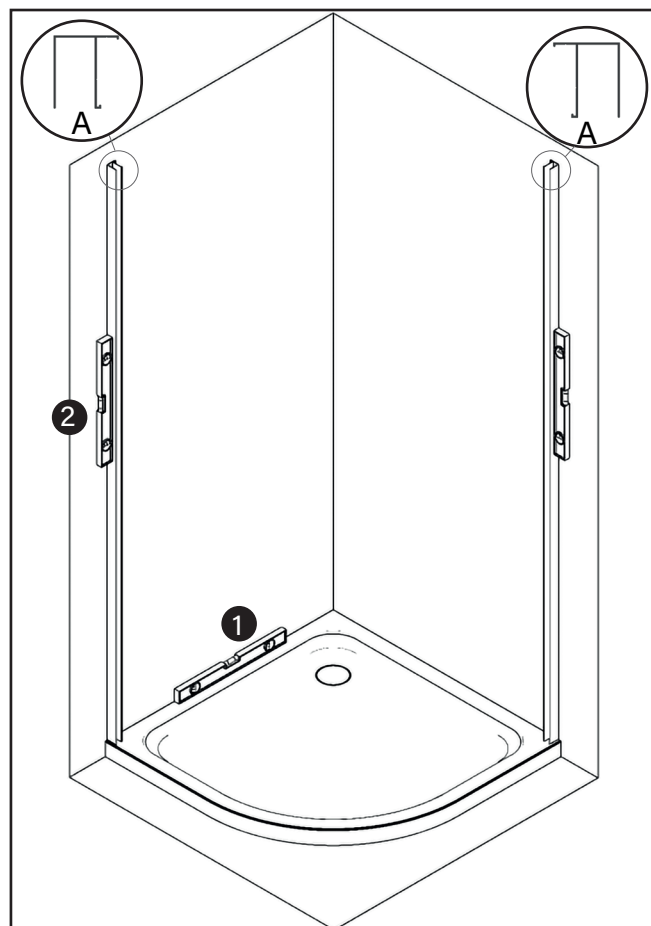


Cubierta de vidrio fijo

MONTAGGIO

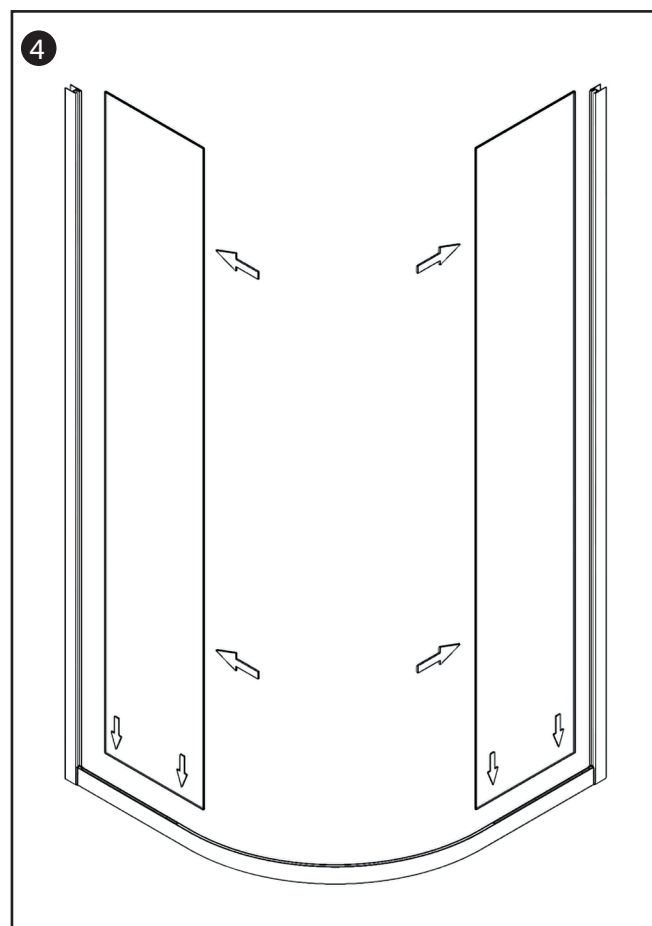
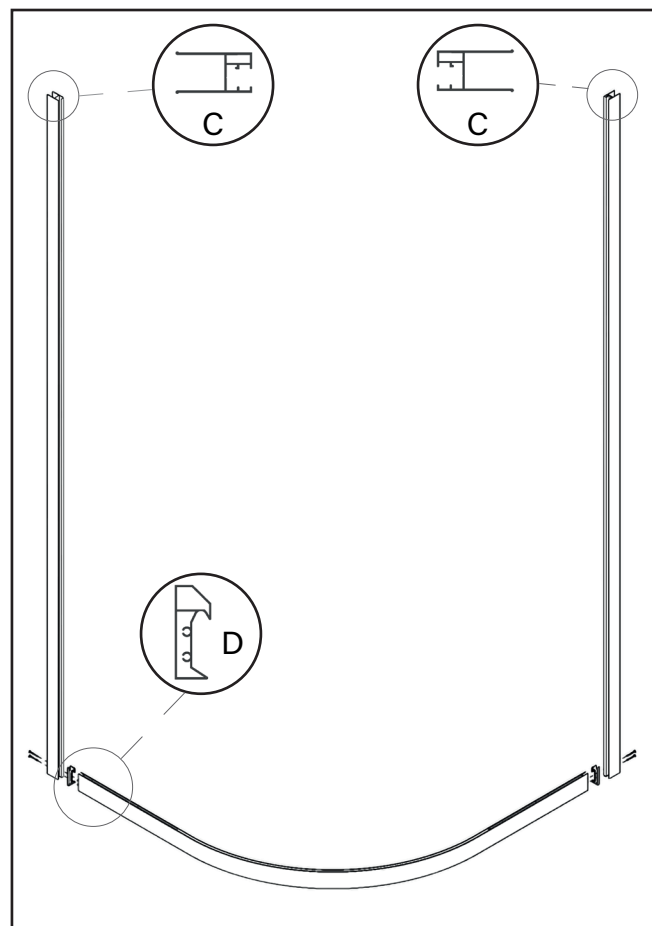
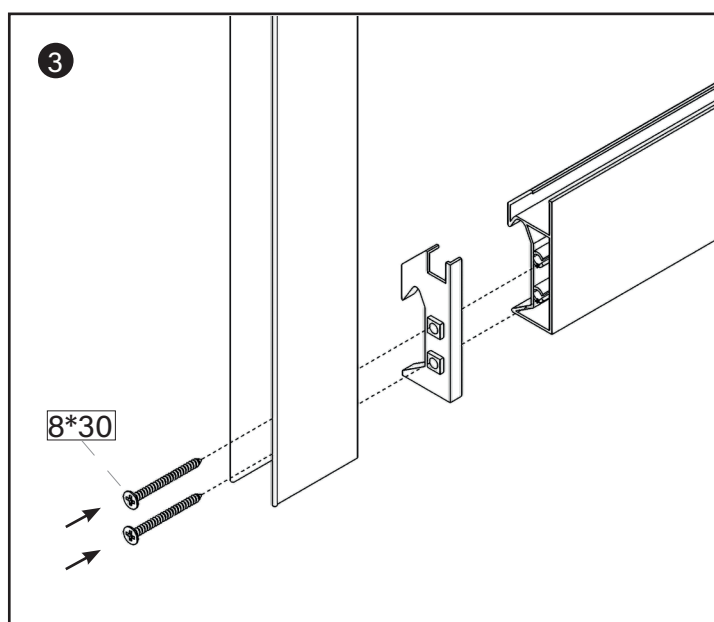
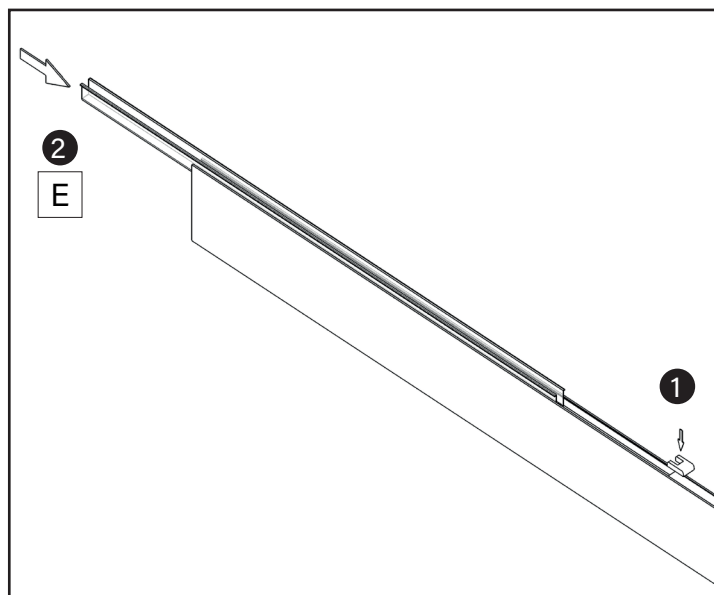
1° PASAJE

1. Verifique que la bandeja de la ducha esté perfectamente nivelada.
2. Coloque los perfiles en la pared y úselos para asegurarse de que estén perfectamente verticales.
3. Trace los agujeros en la pared con un lápiz.
4. Perfore los agujeros en la pared con un taladro.
5. Inserte los tacos en la pared y atornille los tornillos 8x30 para fijar el perfil. No fije completamente el segundo perfil aún.



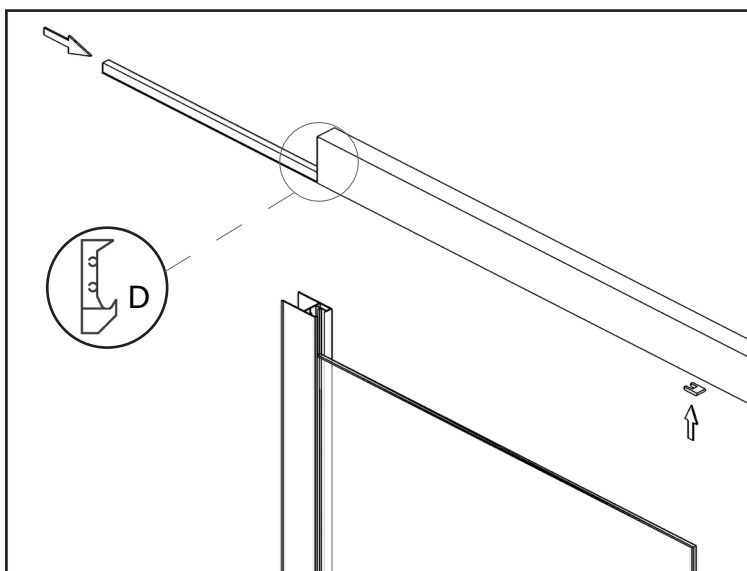
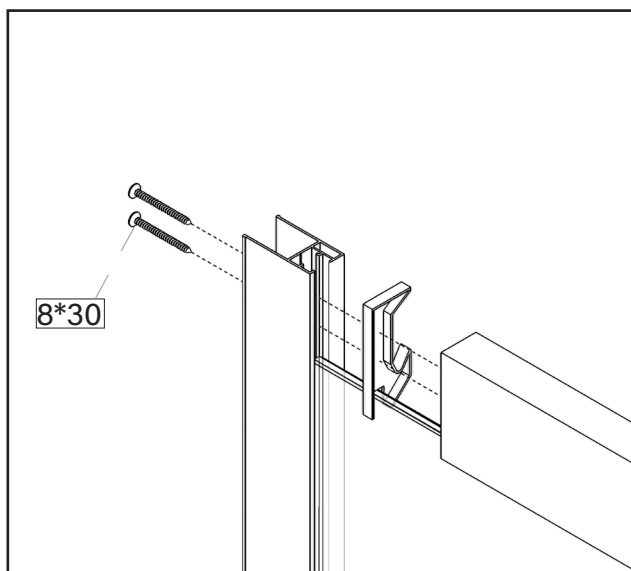
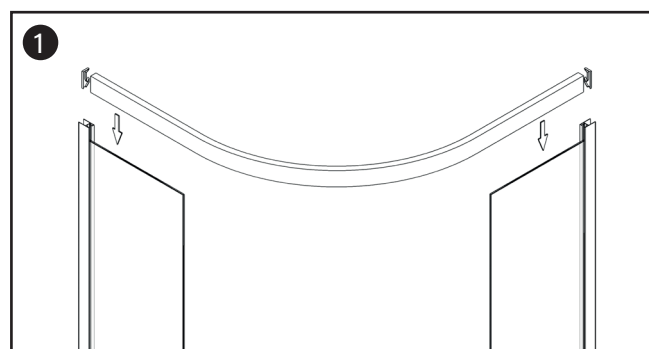
2° PASAJE

1. Coloque la cubierta fija del vidrio.
2. Coloque el sello en el perfil inferior. (Sello de protección para vidrios).
3. Use el tornillo 8x30 para conectar el riel inferior de aluminio con el perfil vertical, insertando el conector entre el riel y el perfil. Esto construye el marco de la puerta (esqueleto).
4. Inserte los vidrios fijos como se muestra.



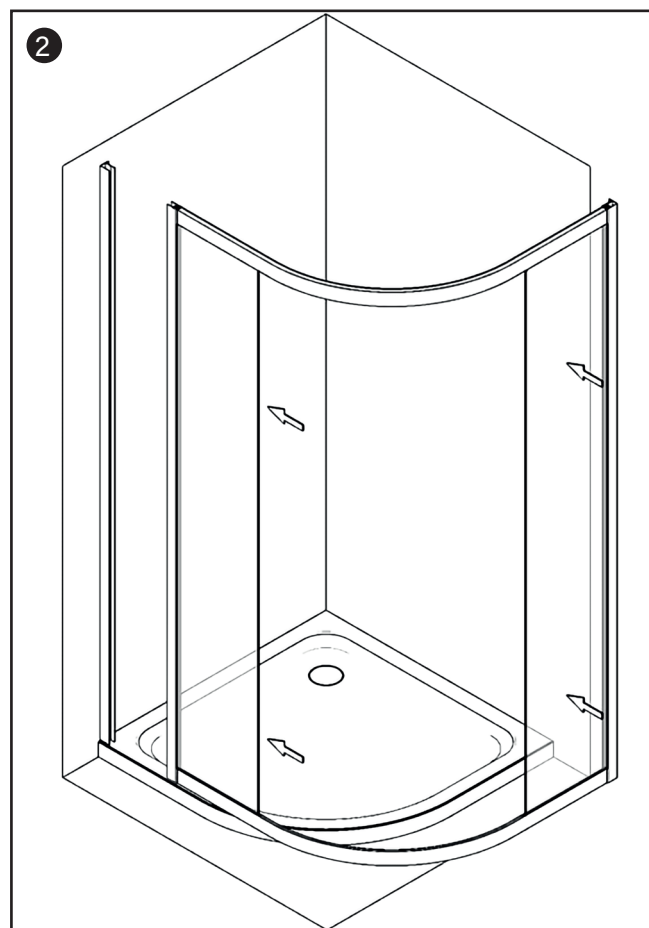
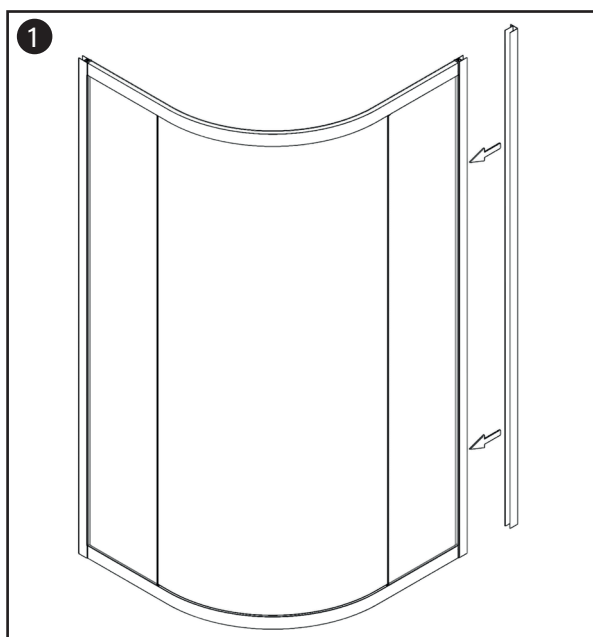
3° PASAJE

1. Repita el paso anterior (2) para la parte superior del marco.



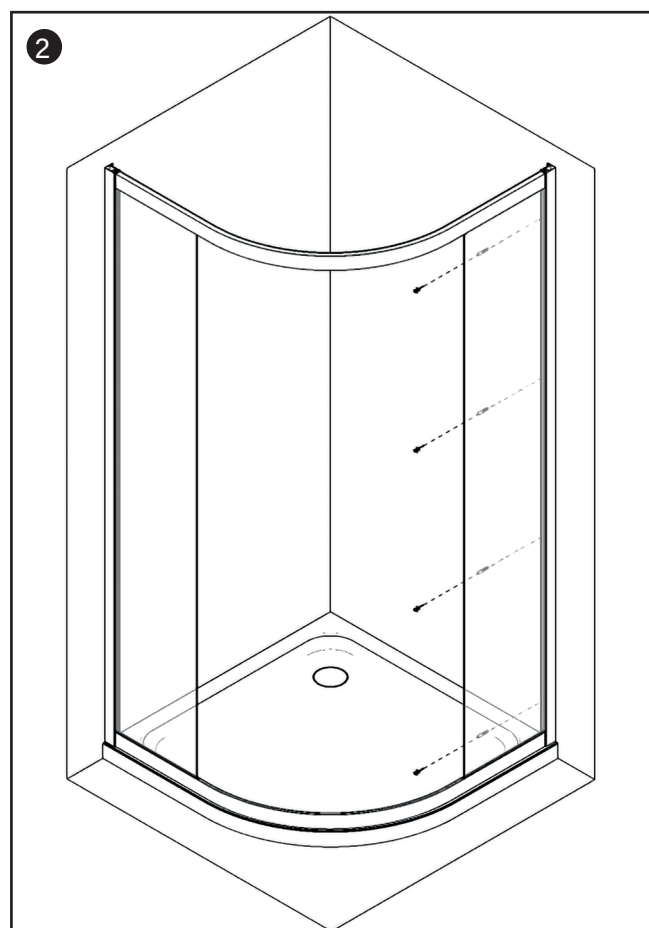
4° PASAJE

1. Inserte el perfil de la pared en el perfil del vidrio fijo.
2. Inserte el marco, previamente ensamblado, en el perfil de la pared.



5° PASAJE

1. Fije el perfil de la pared con tornillos 8x30.

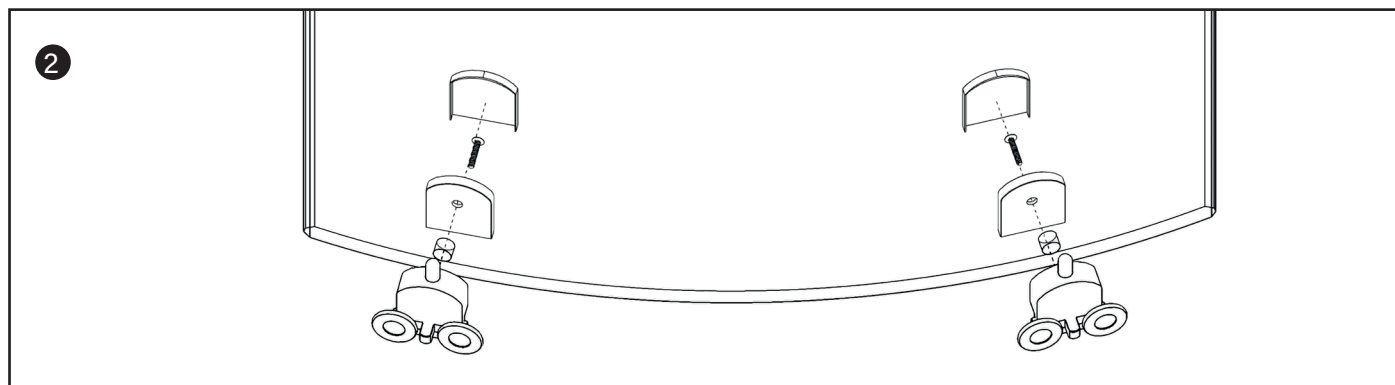
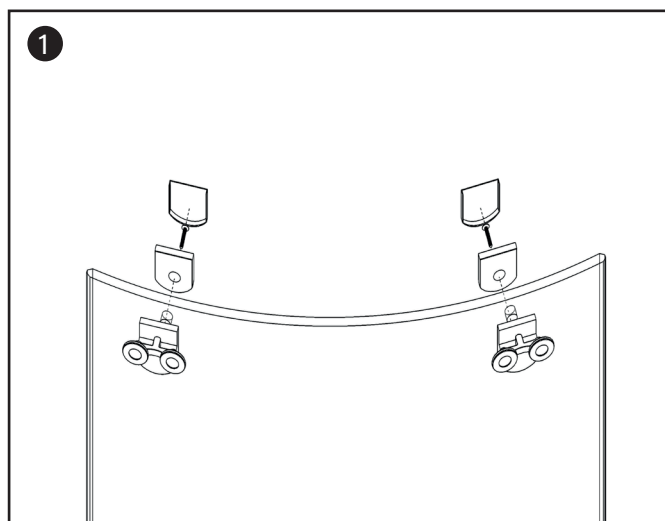


6° PASAJE

1. Instale las ruedas superiores en los dos vidrios.

Nota: las ruedas superiores son ajustables. Si, después de instalar la cabina de ducha, las puertas no se deslizan suavemente, puede ajustarlas con el tornillo inferior en el cojinete superior.

2. Instale las ruedas inferiores (con botón de liberación rápida).



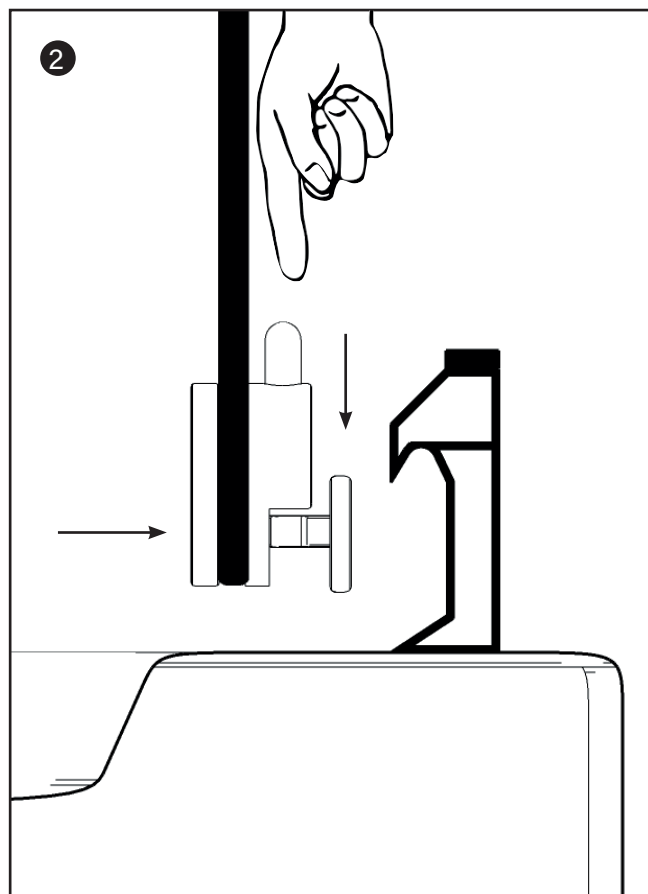
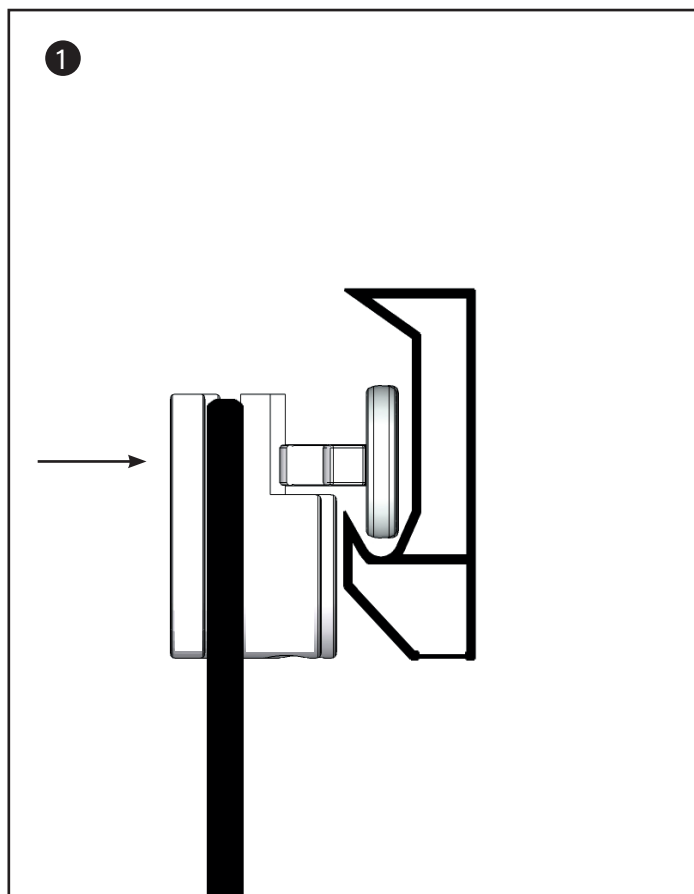
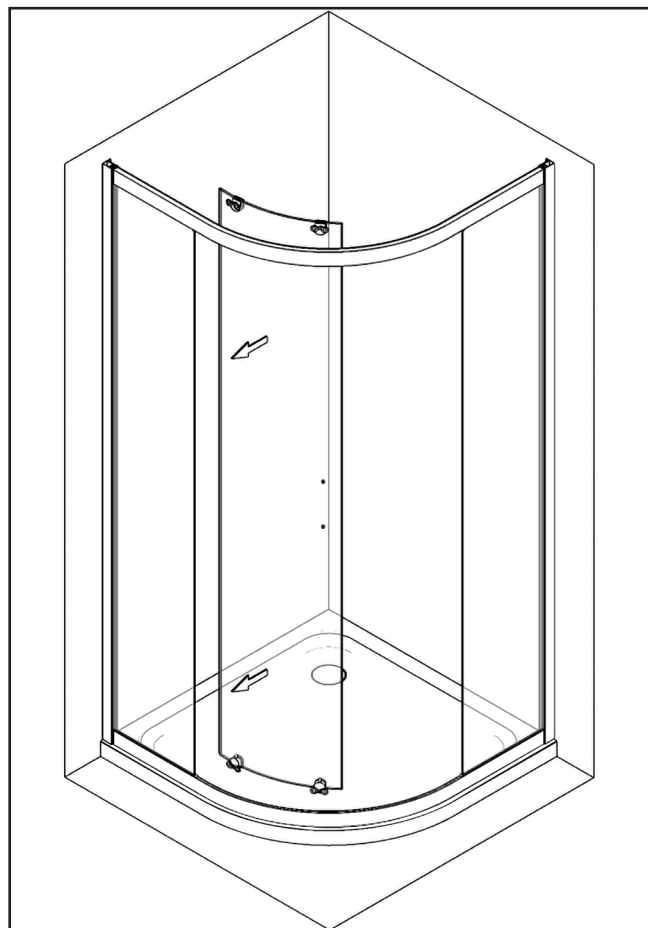
7° PASAJE

1. Enganche las puertas al riel de desplazamiento superior.

Nota: asegúrese de que la puerta esté alineada, vea el paso anterior para ajustarlas.

2. Enganche las ruedas en el riel inferior.

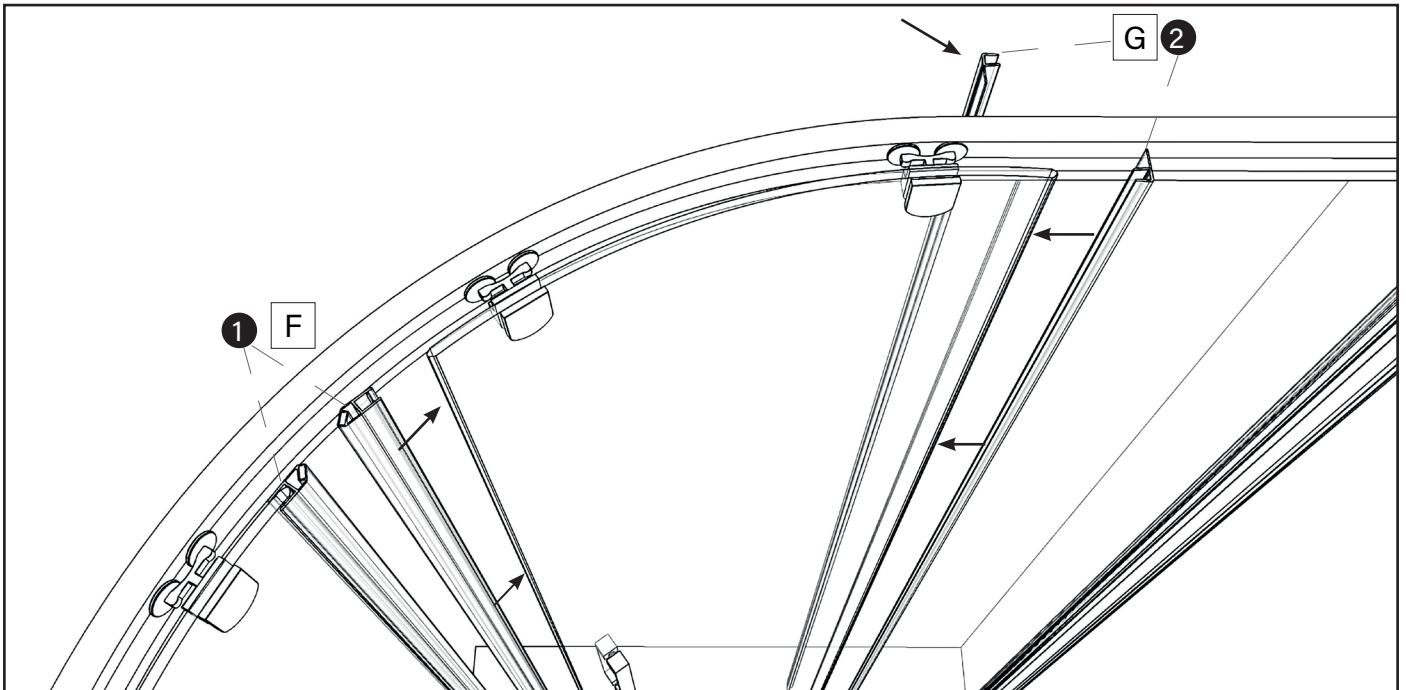
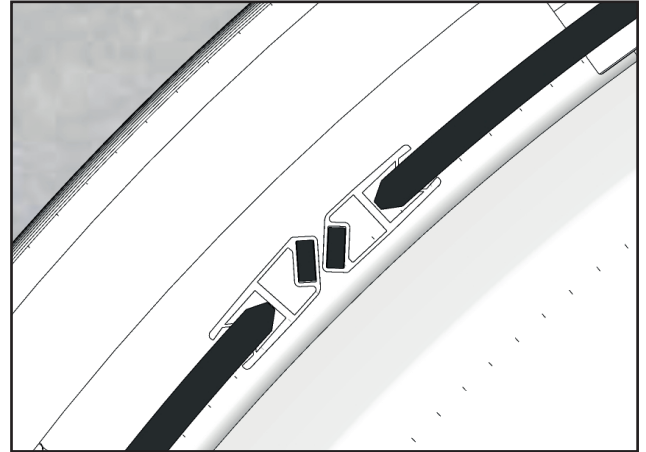
Note: las ruedas inferiores son desmontables para facilitar las operaciones de limpieza y mantenimiento.



8° PASAJE

1. Instale los sellos magnéticos de cierre en los vidrios deslizantes.
2. Instale el sello de estanqueidad entre el vidrio fijo y la puerta corredera.

Nota: se incluye un sello más alto y uno más bajo, el más bajo va en el vidrio fijo, el más alto en el vidrio corredizo.



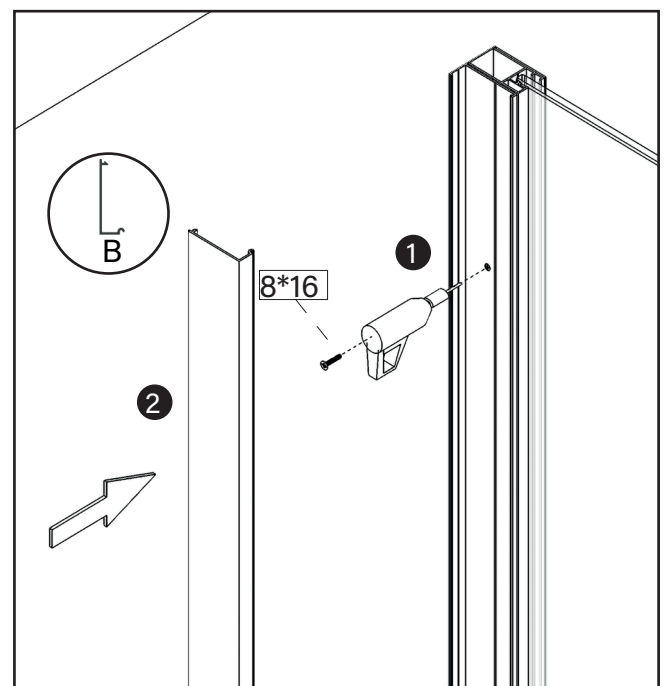
9° PASAJE

1. Verifique la alineación y taladre agujeros desde el interior para fijar la pared de la ducha a los perfiles de la pared con los tornillos 8x16.

IMPORTANTE: ajuste máximo del vidrio fijo a 1,5 cm.

Nota: en total, se deben taladrar 4 agujeros, 2 por perfil, 1 arriba y 1 abajo.

2. Cubra el perfil de la pared de la pared fija con la cubierta de aluminio para ocultar los tornillos de fijación y protegerlos del agua.

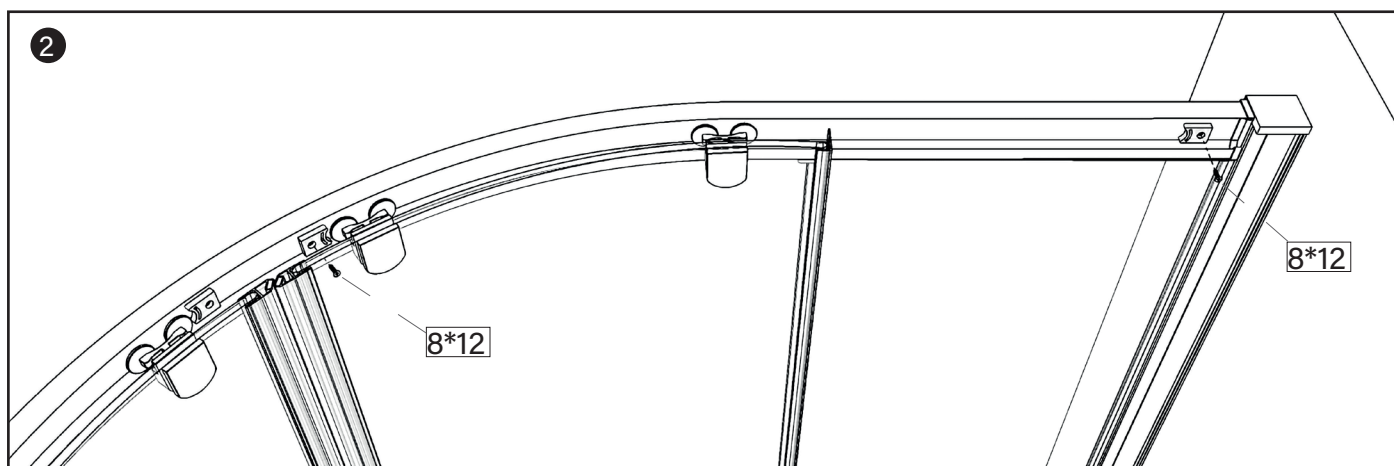
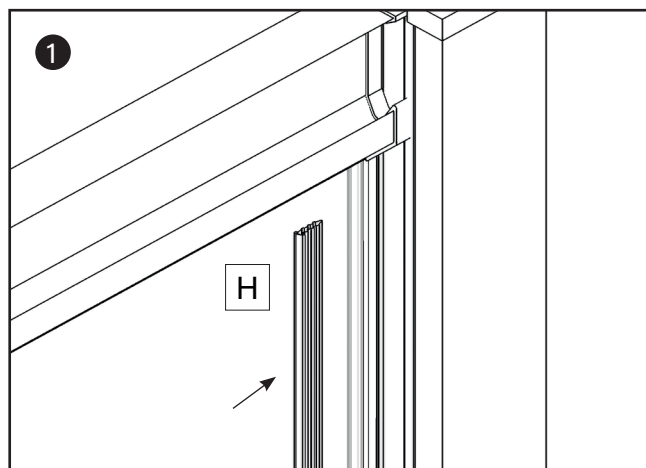


10° PASAJE

1. Inserte el sello plano entre el vidrio fijo y el perfil de aluminio (lado interno).

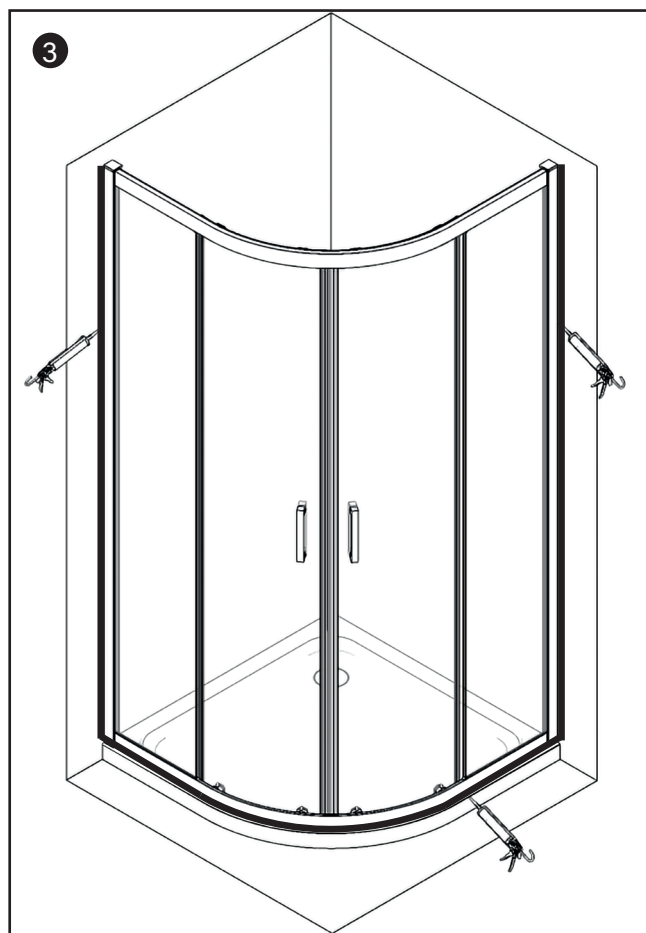
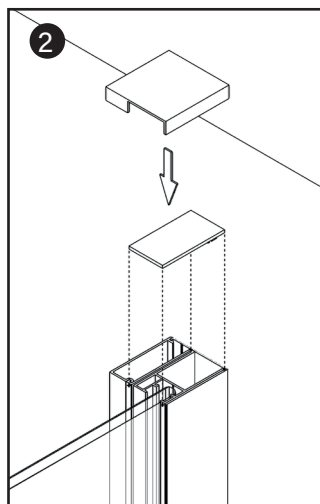
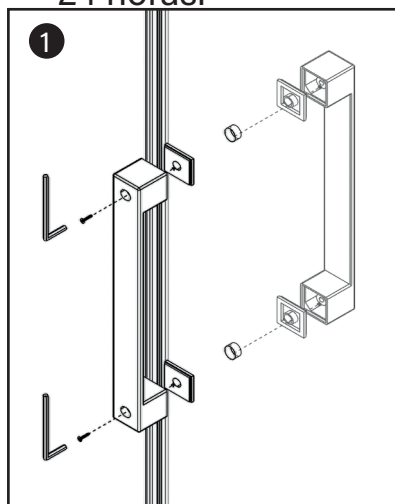
Lo encontrará enrollado en un sobre!

2. Instale el tope de fin de recorrido en los rieles superior e inferior. Use los tornillos 8x12 suministrados, de lo contrario, corre el riesgo de perforar el lado visible del riel de desplazamiento.



11° PASAJE

1. Instale las manijas (agujero para tornillo en el lado interno).
2. Instale las cubiertas de protección en la parte superior de los perfiles de aluminio.
3. Aplique silicona en el exterior de la cabina de ducha a lo largo de todo el perímetro según se muestra en la figura y espere 24 horas.



Miami

BESCHREIBUNG

Halbrunde Schiebetürduschkabine aus 6 mm dickem Glas. Manuelle Einstellung der Wandprofile um 1,5 cm pro Seite, Höhe 190 cm. Möglichkeit zum schnellen Lösen der unteren Rollen. Rahmen aus verchromtem Aluminium, Glas mit kalkabweisender Behandlung, die durch entsprechende Etiketten gekennzeichnet ist.

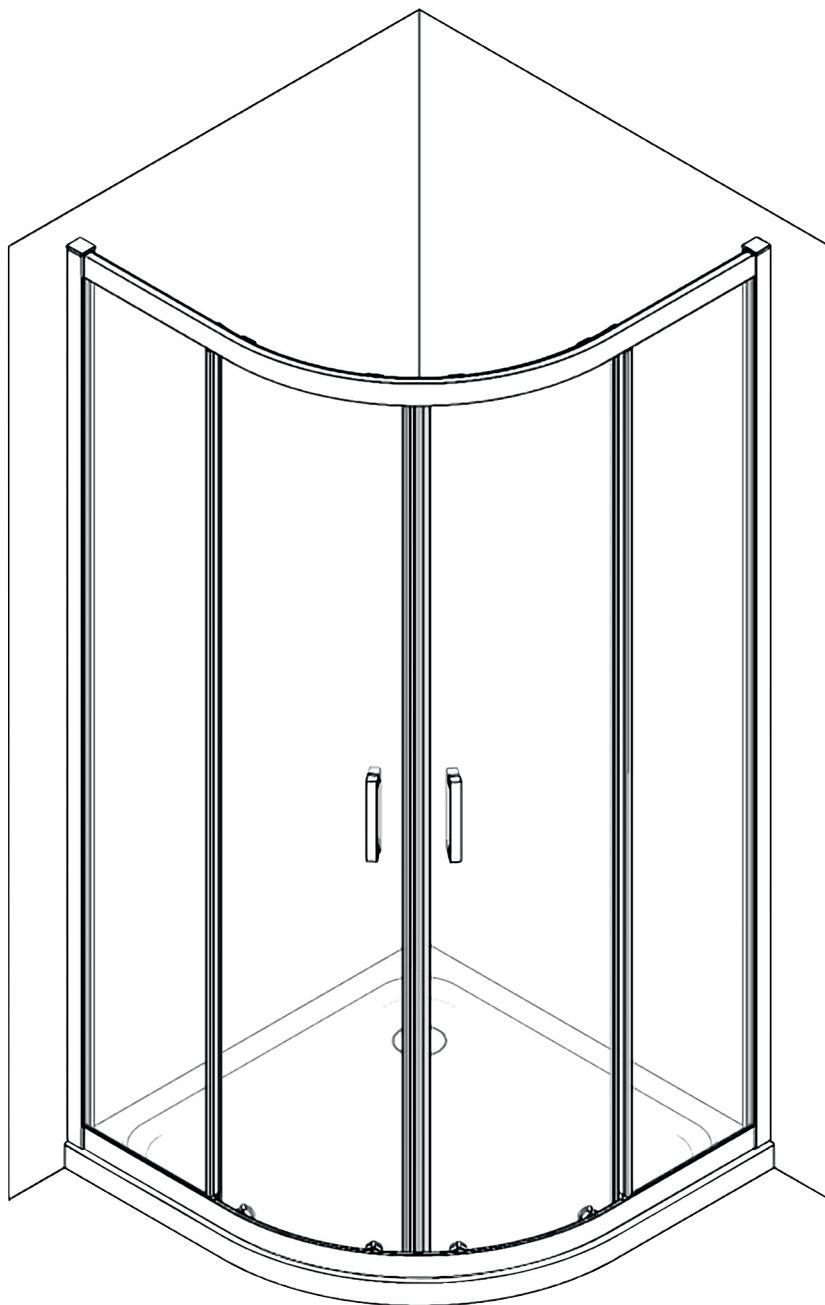
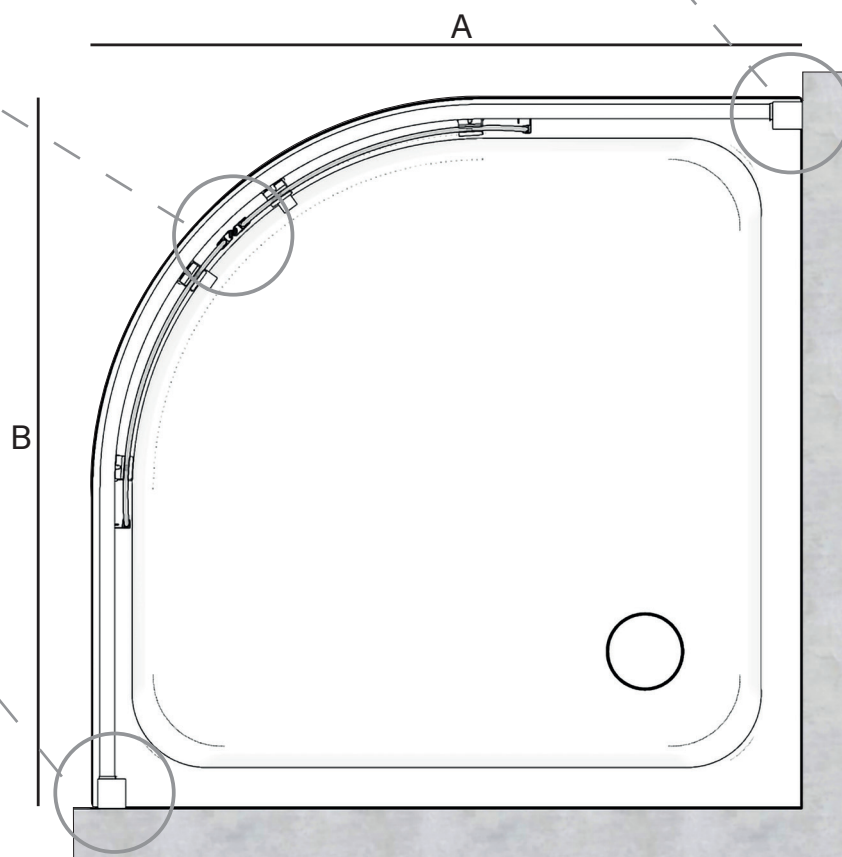
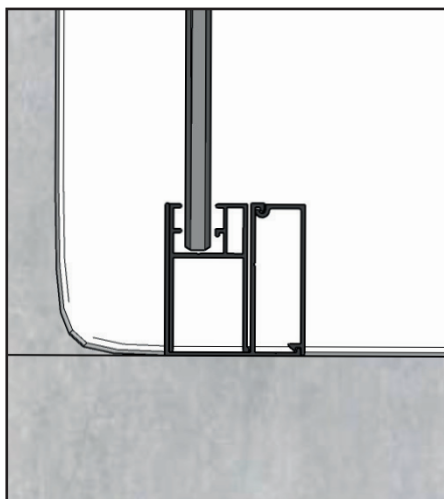
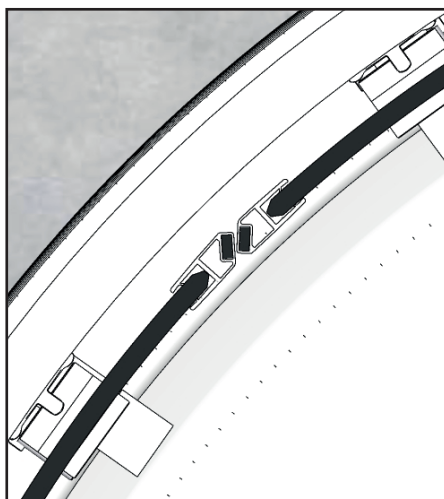
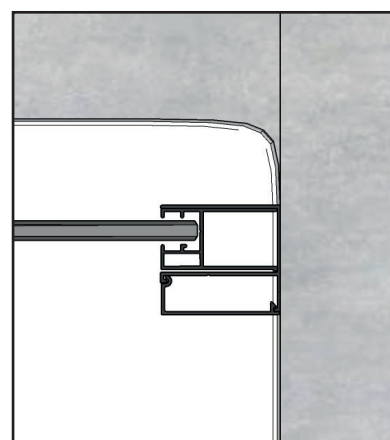
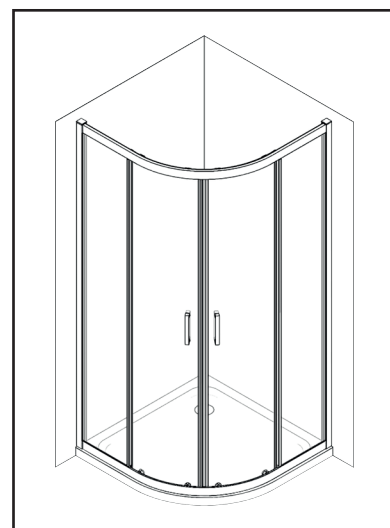
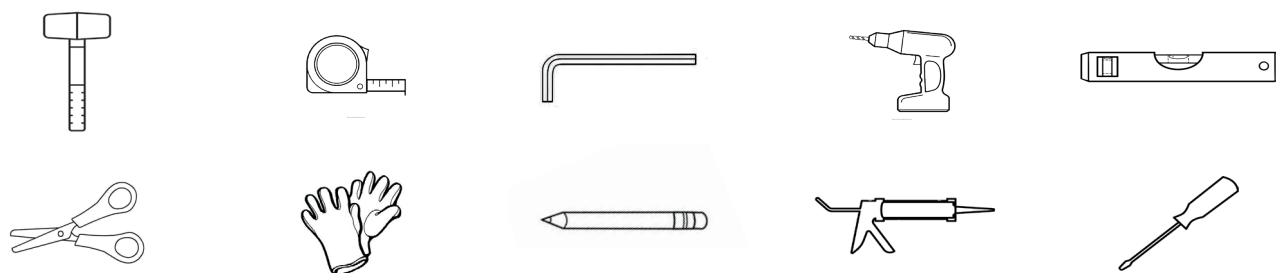


TABELLE DER MASSNAHMEN

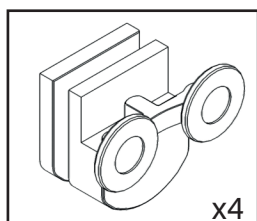
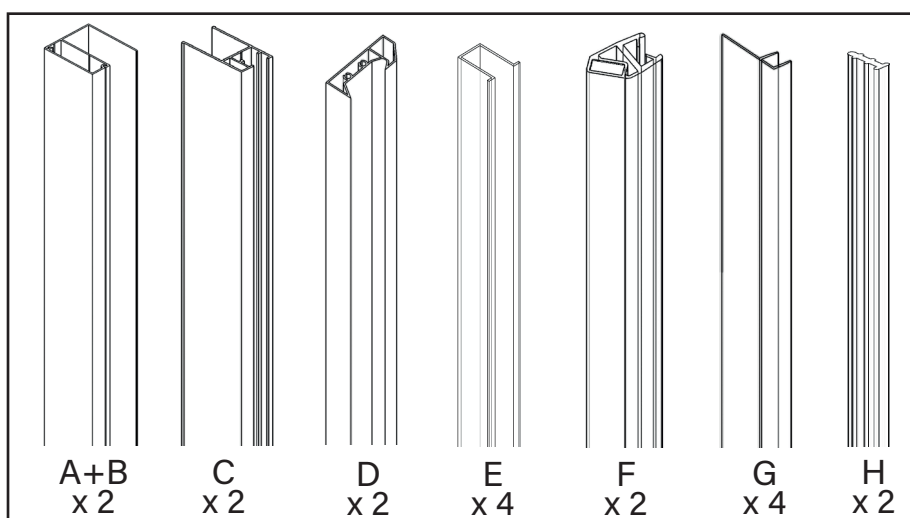
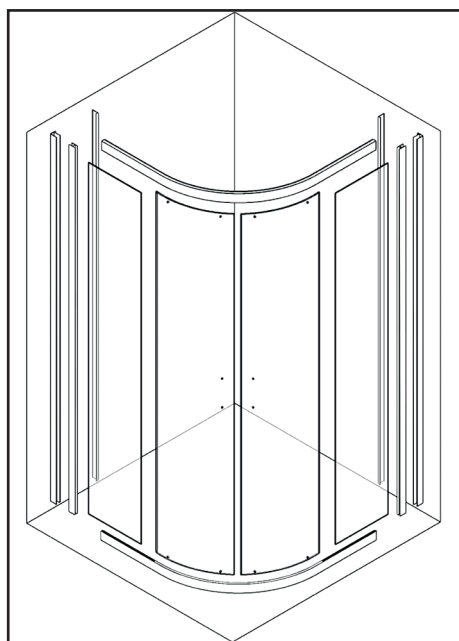
MODELL	MESSE A	MESSE B
80x80	775 - 790	775 - 790
90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



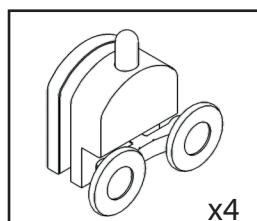
ERFORDERLICHES WERKZEUG



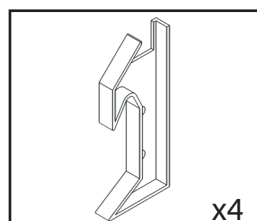
VERPACKUNGSGEHALT (Produkt in zwei Paketen versandt)



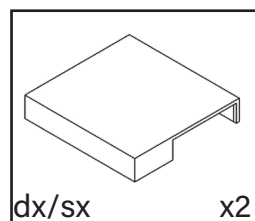
Obere Rollen



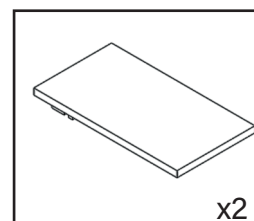
Abnehmbare untere Rollen



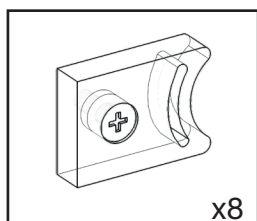
Fester Anschlussstecker mit Öse



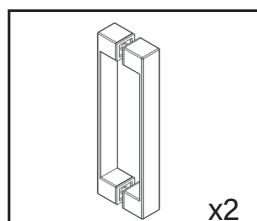
Abdeckungsprofil für die obere Wand



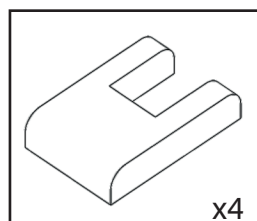
Obere Abdeckung für festes Glas



Endanschlag



Griff

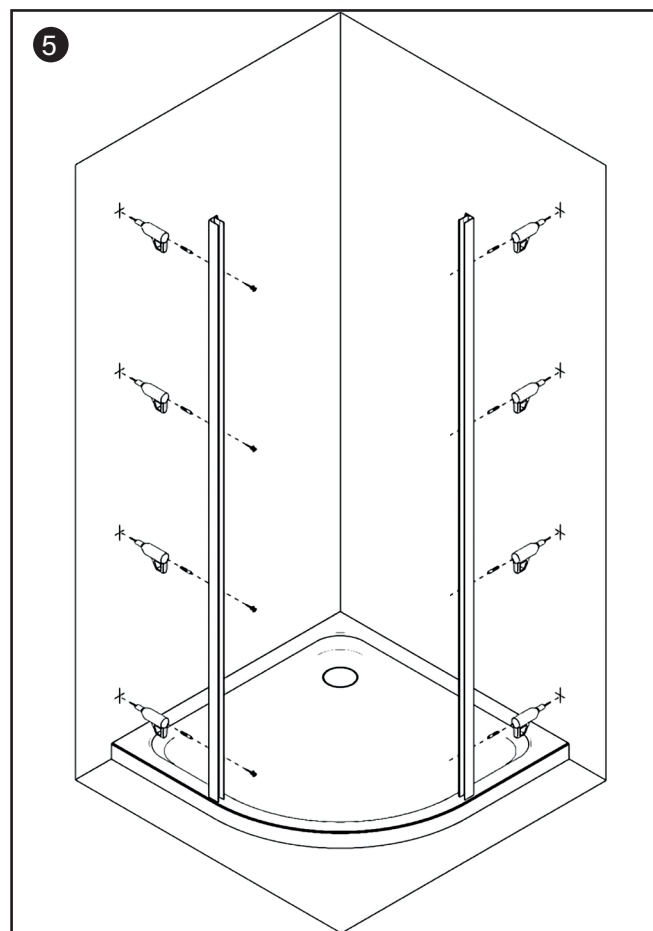
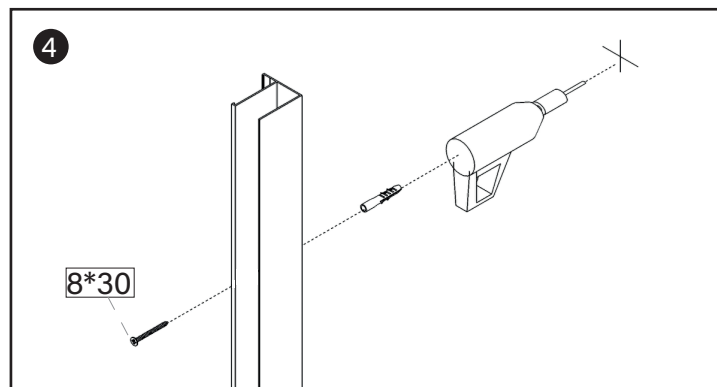
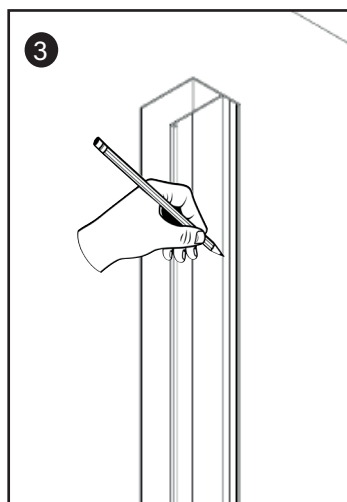
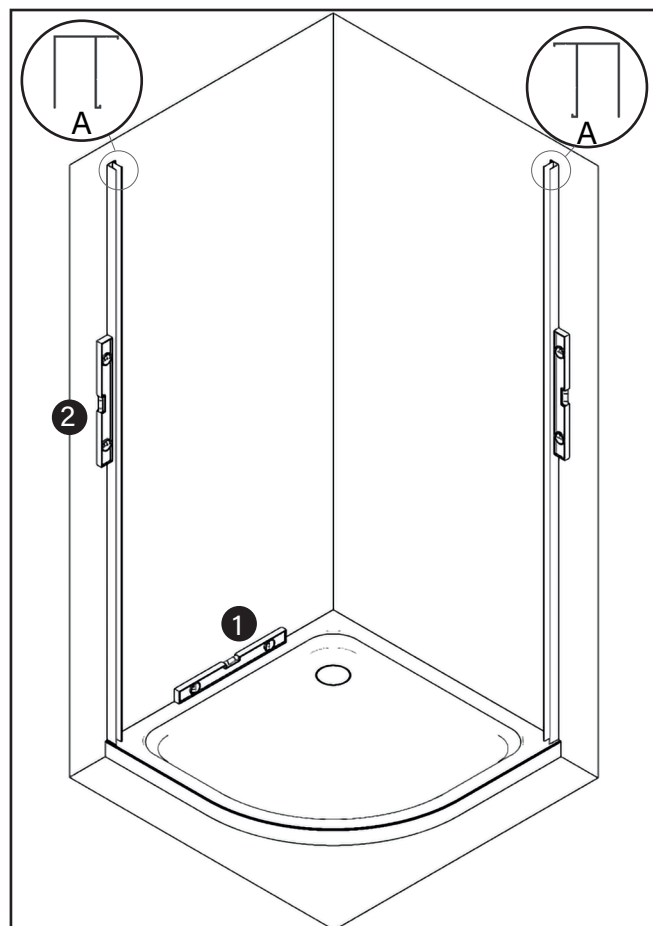


Abdeckung für Glas fixieren

MONTAGGIO

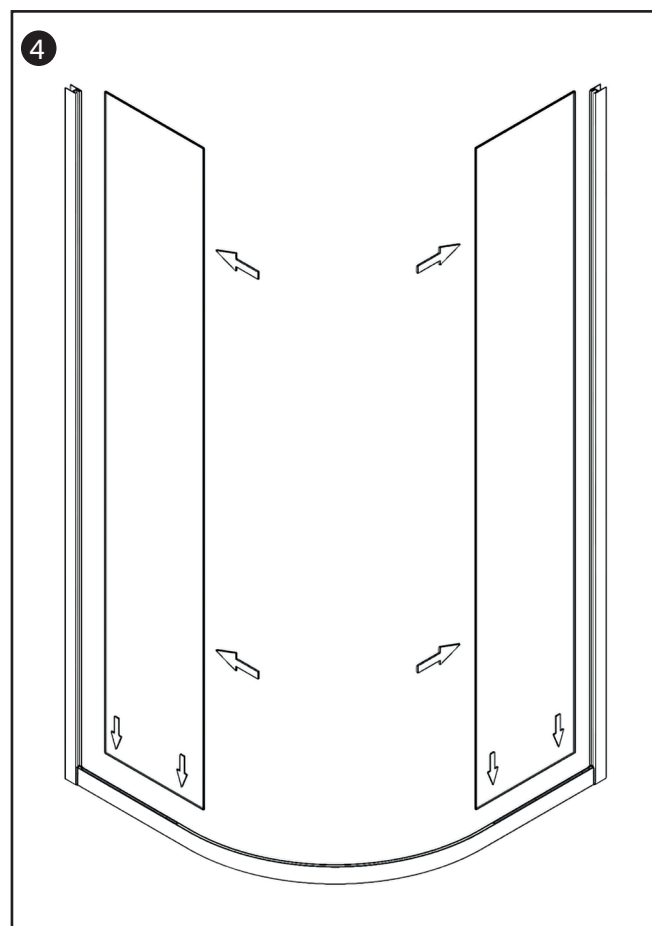
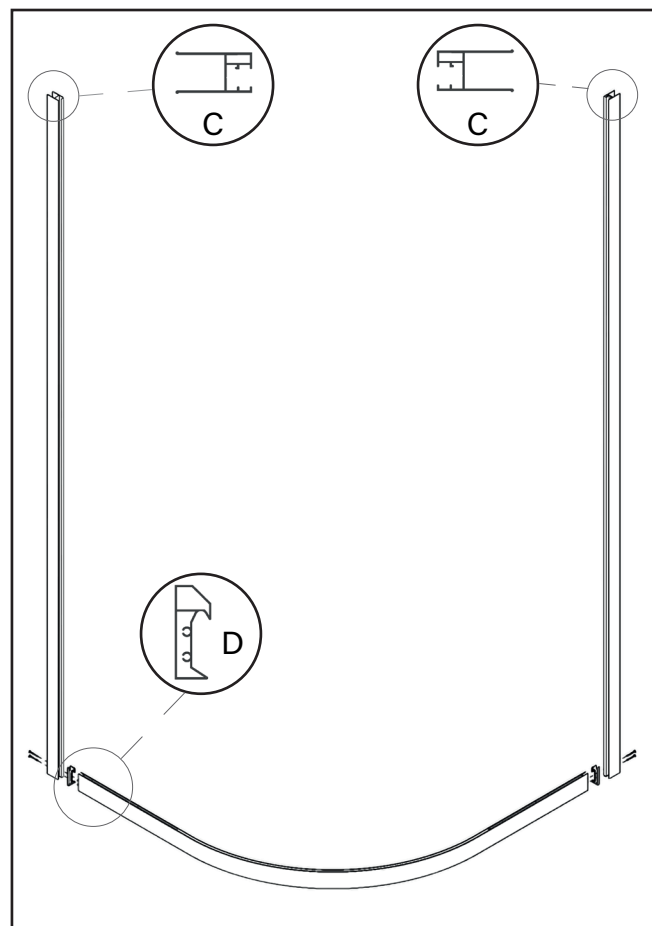
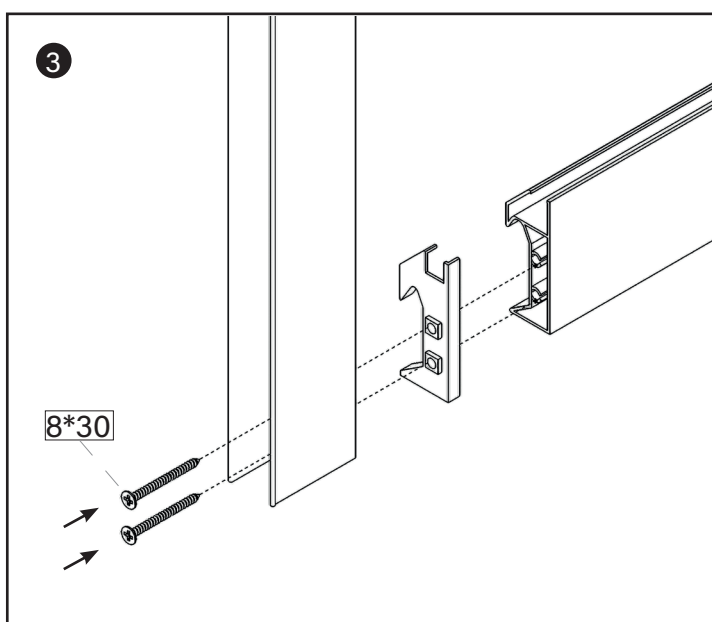
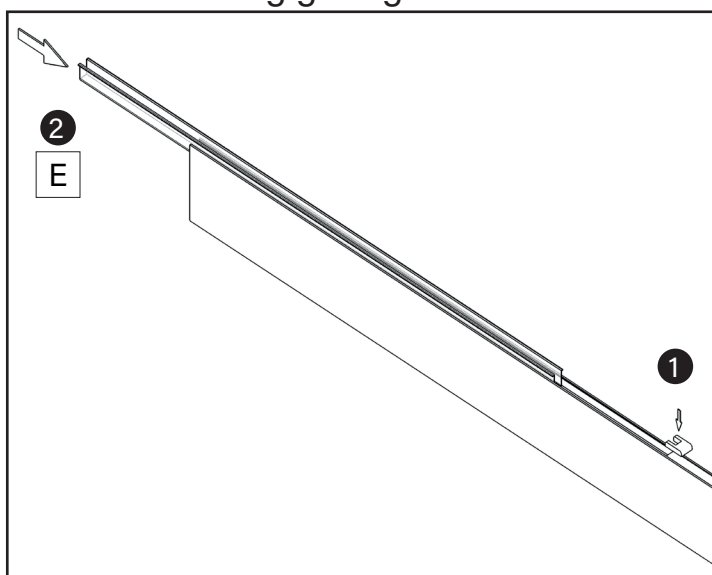
1° SCHRITT

1. Überprüfen Sie, ob die Duschwanne perfekt waagrecht ist.
2. Legen Sie die Profile an die Wand und stellen Sie sicher, dass sie perfekt vertikal sind.
3. Zeichnen Sie die Löcher an der Wand mit einem Bleistift vor.
4. Bohren Sie die Löcher in die Wand mit einem Bohrer.
5. Setzen Sie die Dübel in die Wand ein und schrauben Sie die Schrauben 8x30 ein, um das Profil zu befestigen. Befestigen Sie das zweite Profil noch nicht vollständig.



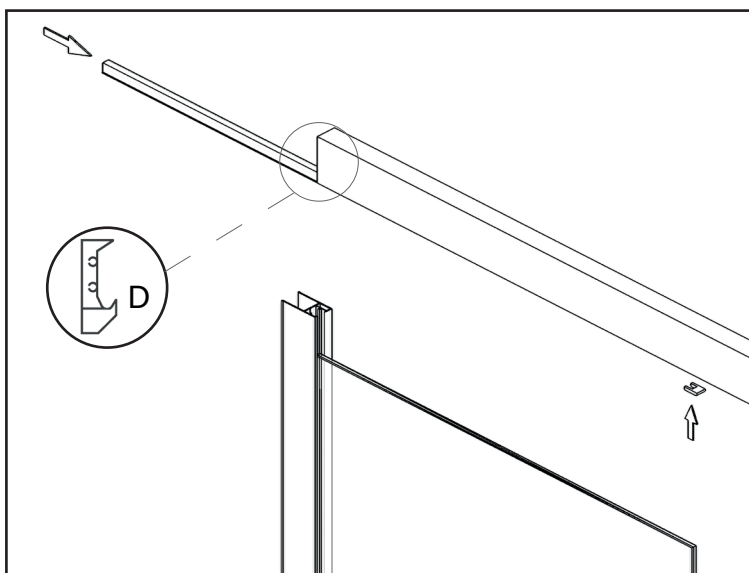
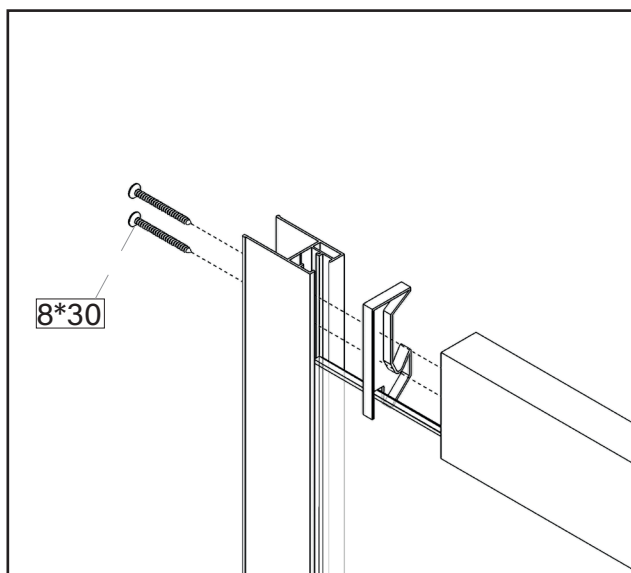
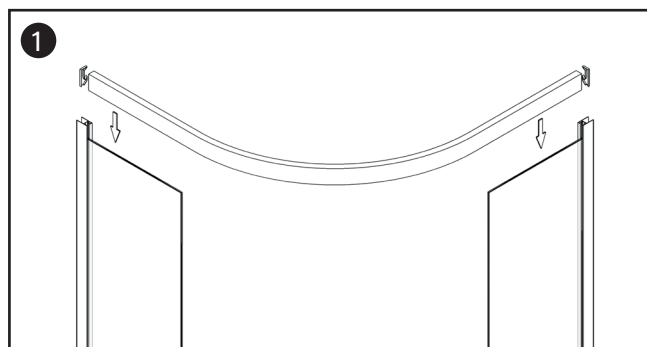
2° SCHRITT

1. Legen Sie die feste Glasabdeckung an.
2. Legen Sie die Dichtung in das untere Profil ein. (Schutzdichtung für Glas).
3. Verwenden Sie die Schraube 8x30, um die untere Aluminiumschiene mit dem vertikalen Profil zu verbinden, wobei Sie den Verbinder zwischen Schiene und Profil einsetzen. Dadurch wird der Rahmen der Tür (Skelett) aufgebaut.
4. Setzen Sie die festen Gläser ein, wie in der Abbildung gezeigt.



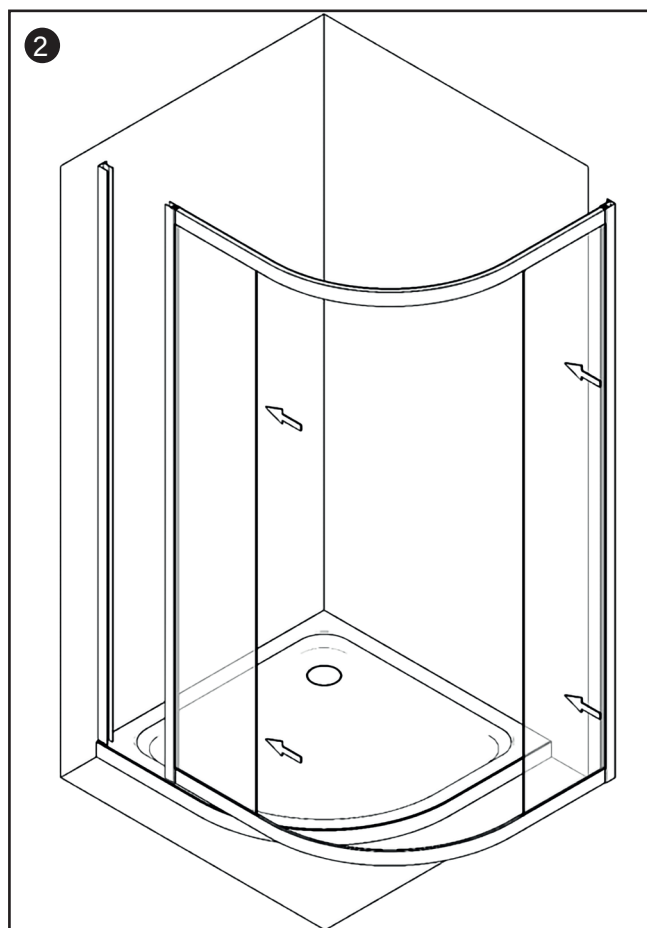
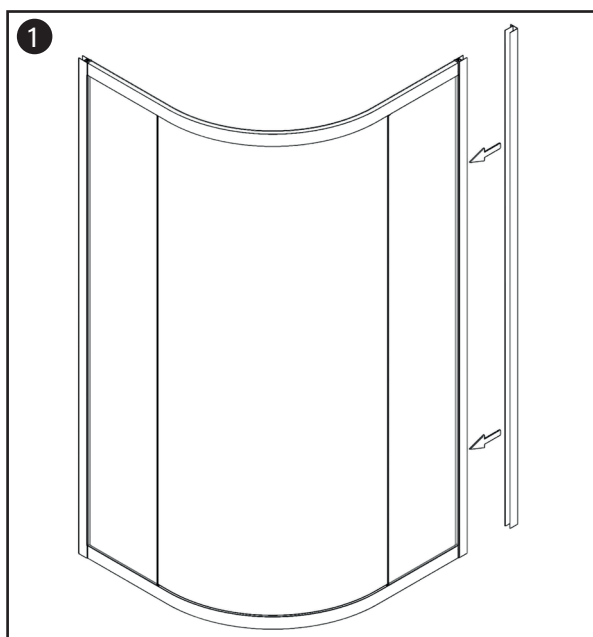
3° SCHRITT

1. Wiederholen Sie den vorherigen Schritt (2) für den oberen Teil des Rahmens.



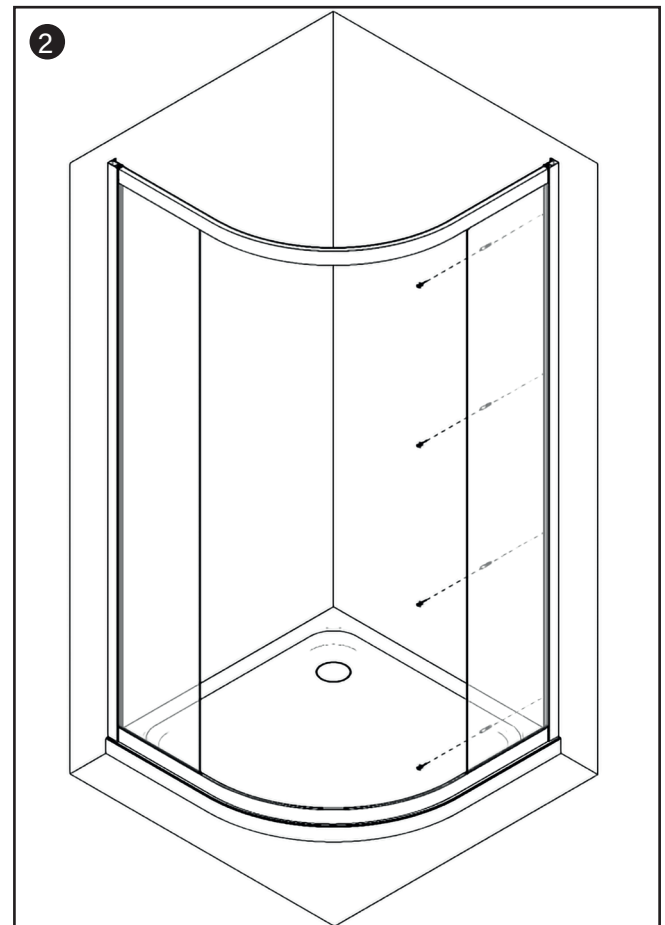
4° SCHRITT

1. Setzen Sie das Wandprofil in das Profil des festen Glases ein.
2. Setzen Sie den zuvor montierten Rahmen in das Wandprofil ein.



5° SCHRITT

1. Befestigen Sie das Wandprofil mit Schrauben 8x30.

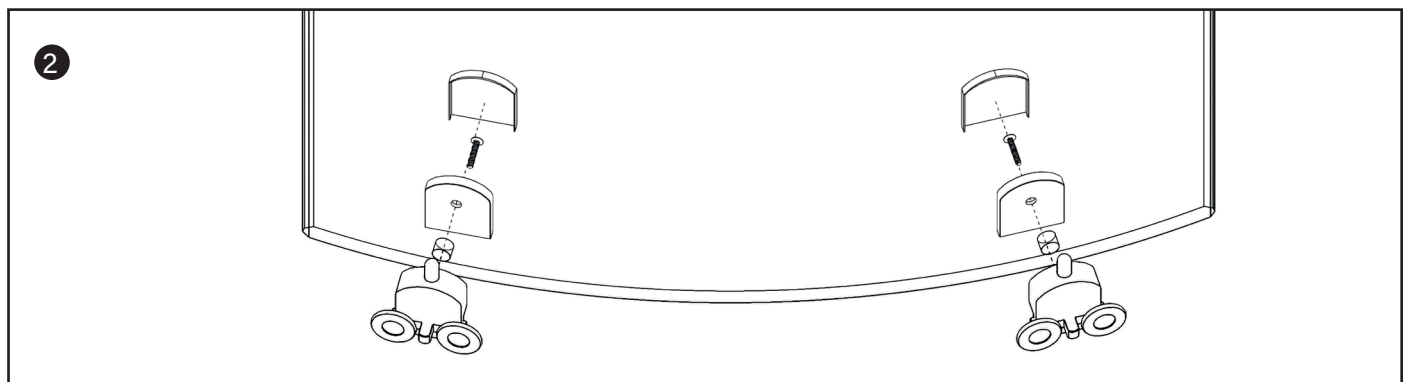
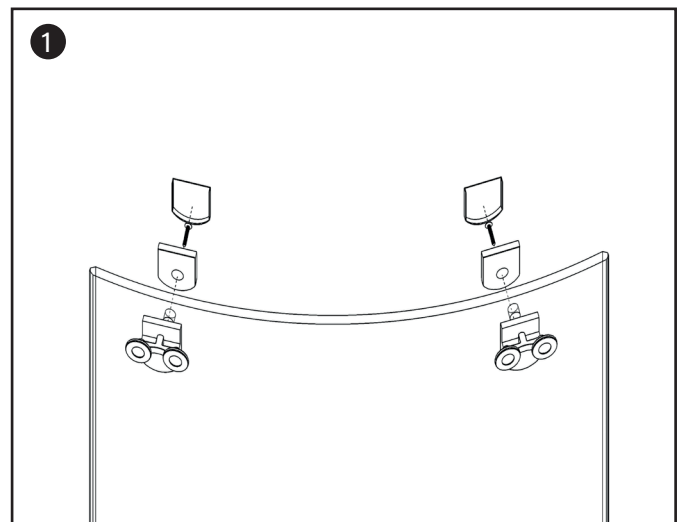


6° SCHRITT

1. Installieren Sie die oberen Laufrollen in den beiden Gläsern.

Hinweis: Die oberen Laufrollen sind verstellbar. Wenn die Türen nach dem Einbau der Duschkabine nicht reibungslos gleiten, können Sie sie mit der unteren Schraube am oberen Lager einstellen.

2. Installieren Sie die unteren Laufrollen (mit Schnellentriegelungstaste).



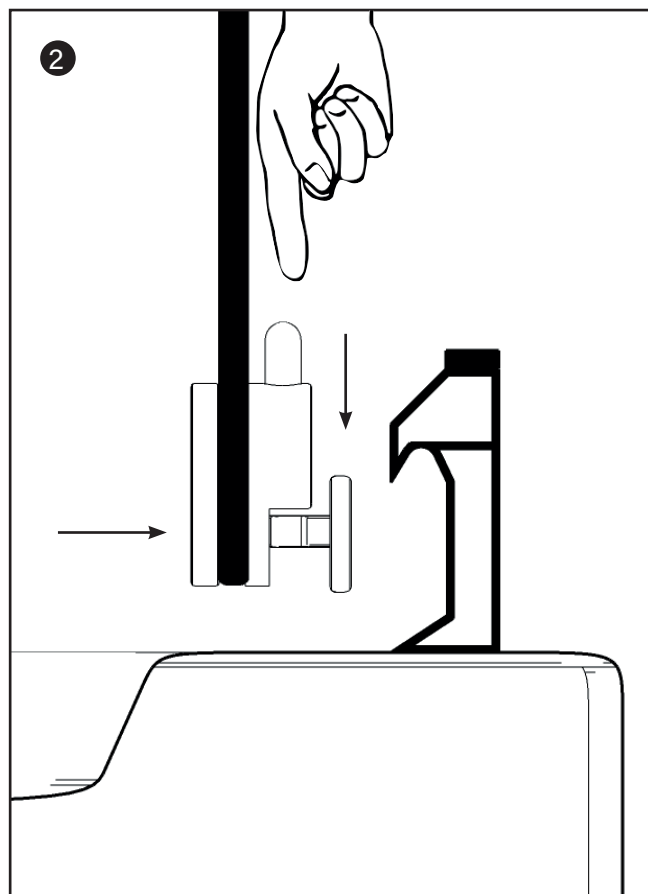
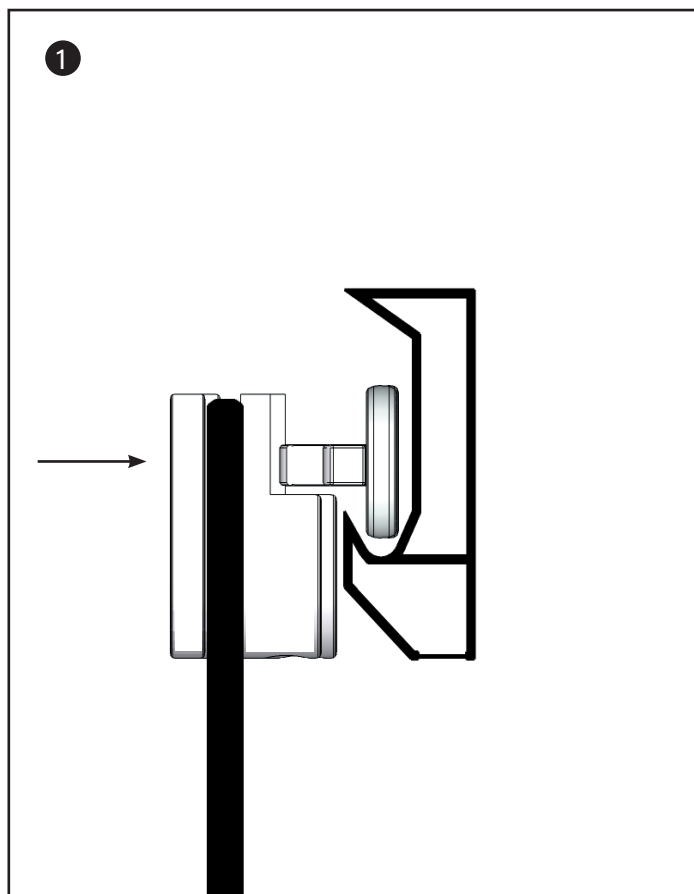
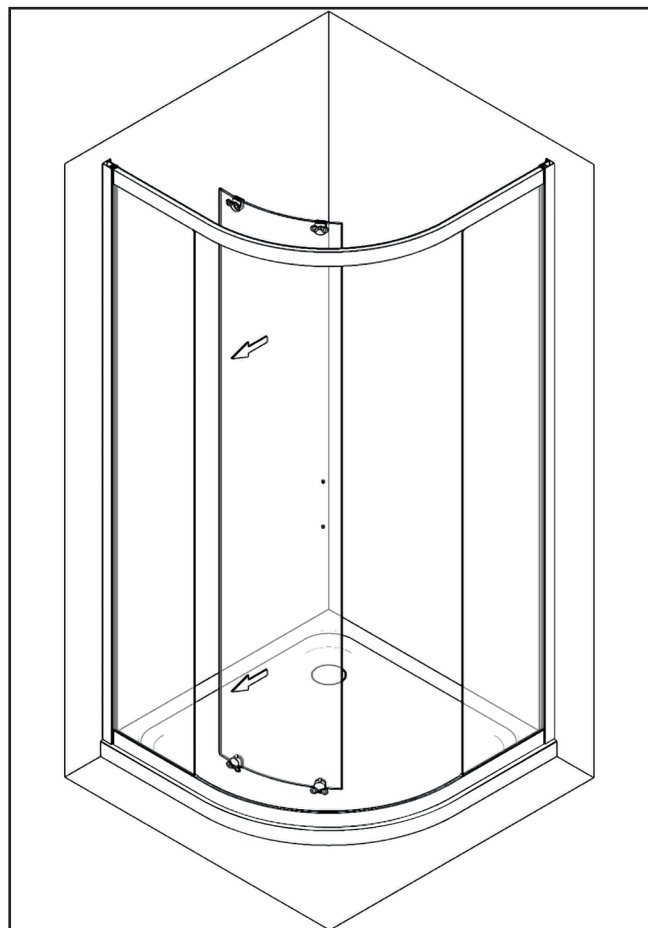
7° SCHRITT

1. Hängen Sie die Türen an die obere Schienenführung.

Hinweis: Stellen Sie sicher, dass die Tür ausgerichtet ist. Siehe vorherigen Schritt zum Einstellen.

2. Hängen Sie die Laufrollen an die untere Schiene.

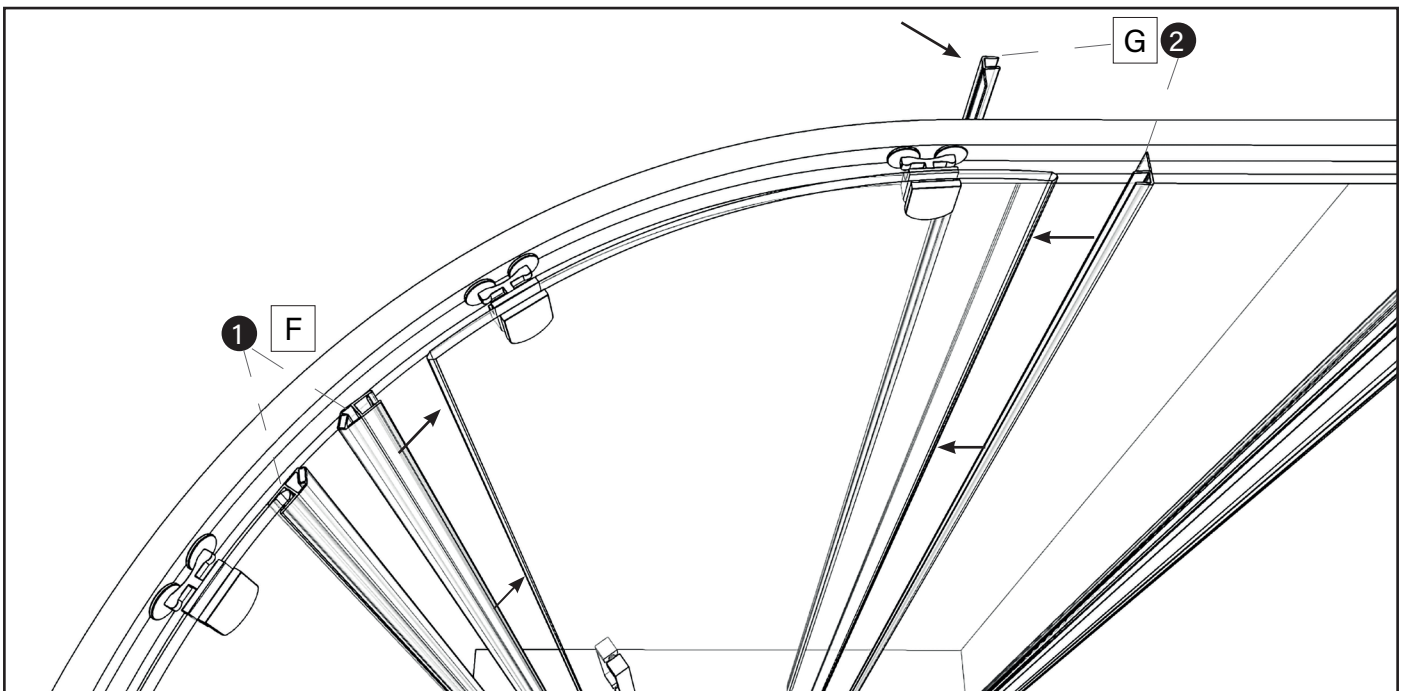
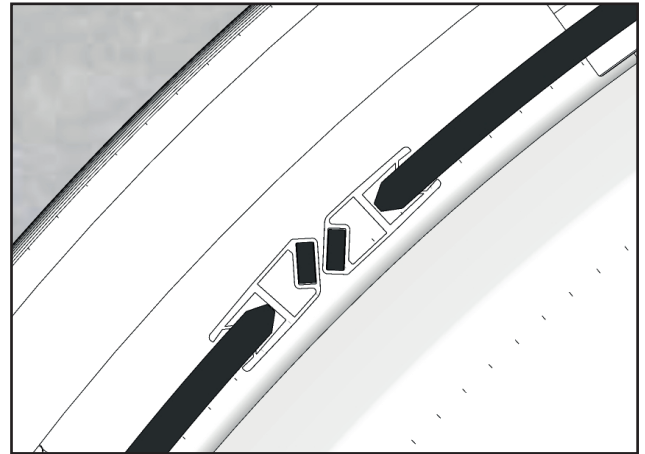
Hinweis: Die unteren Laufrollen sind abnehmbar, um Reinigungs- und Wartungsarbeiten zu erleichtern.



8° SCHRITT

1. Installieren Sie die magnetischen Dichtungen an den Schiebegläsern.
2. Installieren Sie die Dichtung zwischen dem festen Glas und der Schiebetür.

Hinweis: Es gibt eine höhere und eine niedrigere Dichtung, die niedrigere wird auf das feste Glas aufgesetzt, die höhere in das Schiebeglas.



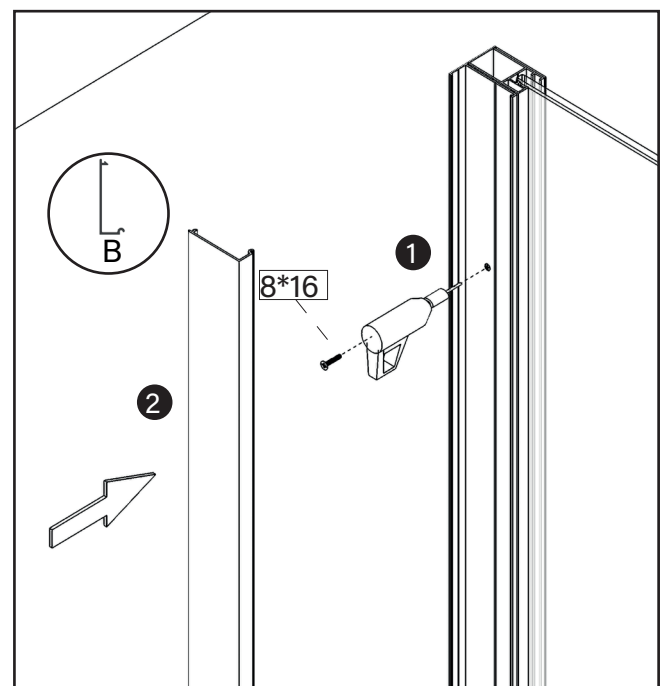
9° SCHRITT

1. Überprüfen Sie die Ausrichtung und bohren Sie von innen Löcher, um die Duschwand mit den Wandprofilen mit den Schrauben 8x16 zu fixieren.

WICHTIG: Maximale Einstellung des festen Glases 1,5 cm.

Hinweis: Insgesamt müssen 4 Löcher gebohrt werden, 2 pro Profil, 1 oben und 1 unten.

2. Decken Sie das Wandprofil der festen Wand mit der Aluminiumabdeckung ab, um die Befestigungsschrauben zu verbergen und sie vor Wasser zu schützen.

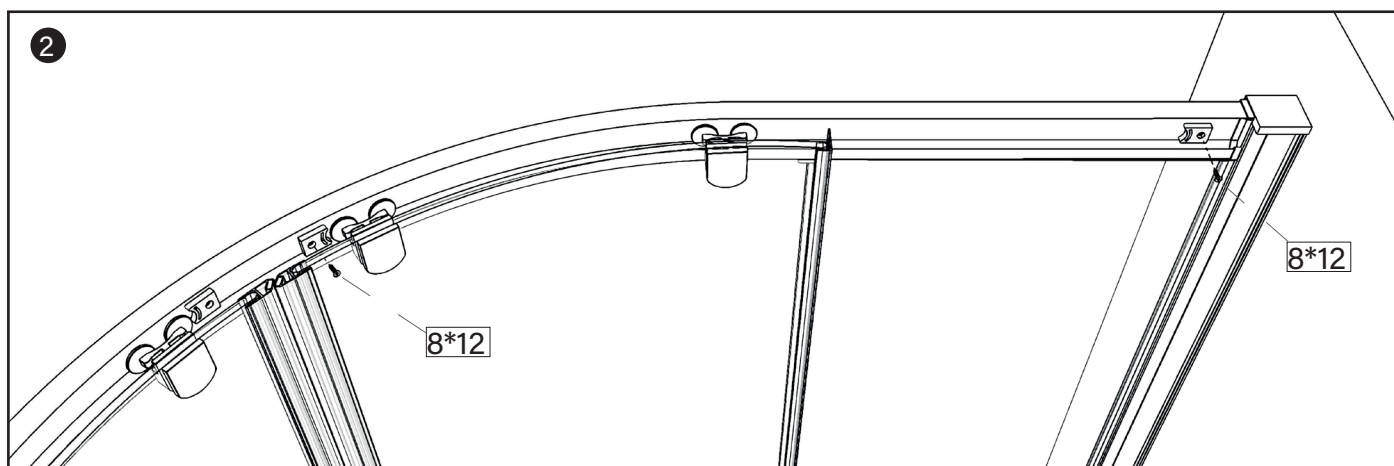
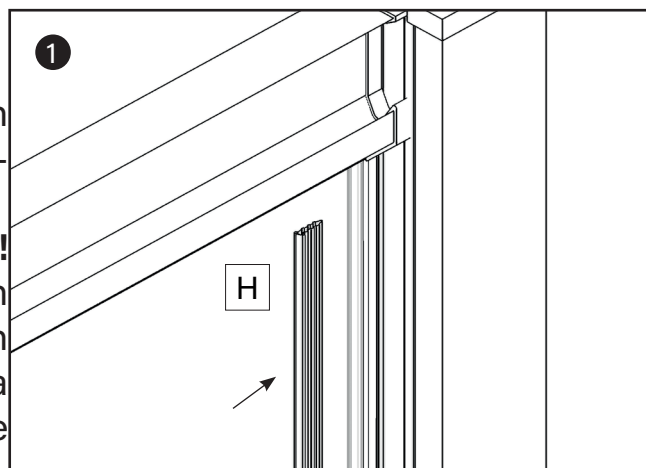


10° SCHRITT

1. Legen Sie die flache Dichtung zwischen das feste Glas und das Aluminiumprofil (innere Seite).

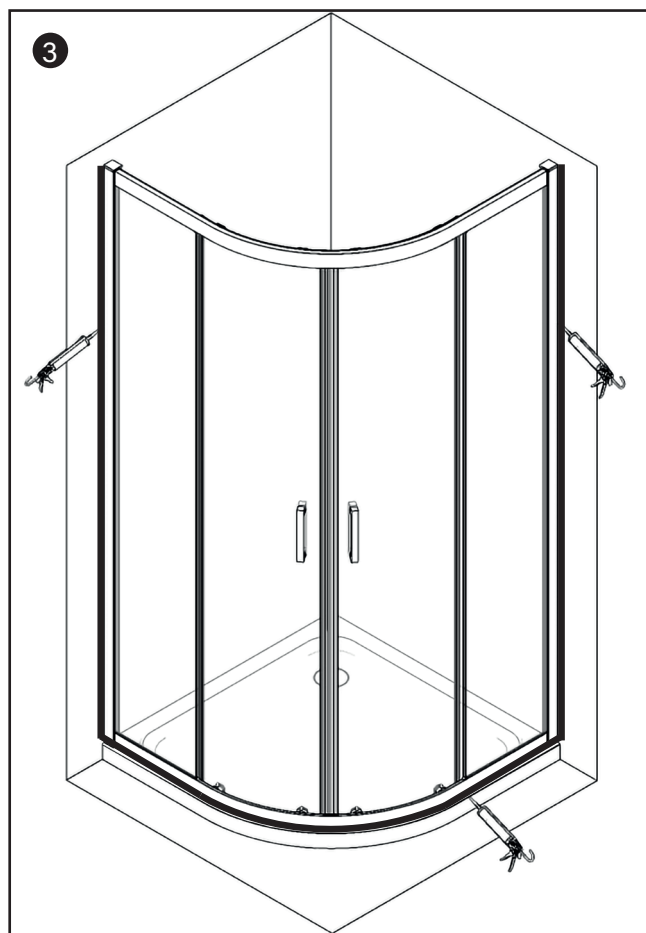
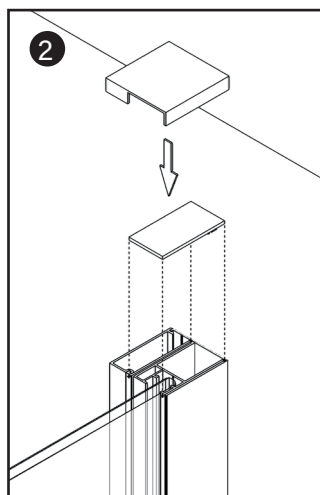
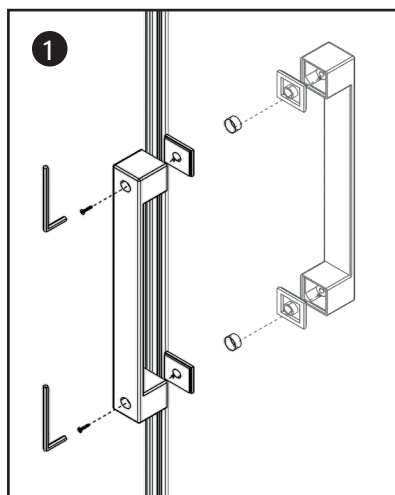
Sie finden es zusammengerollt in einem Beutel!

2. Installieren Sie den Endanschlag auf den oberen und unteren Schienen. Verwenden Sie die mitgelieferten Schrauben 8x12, da sonst die sichtbare Seite der Laufschiene durchbohrt werden könnte.



11° SCHRITT

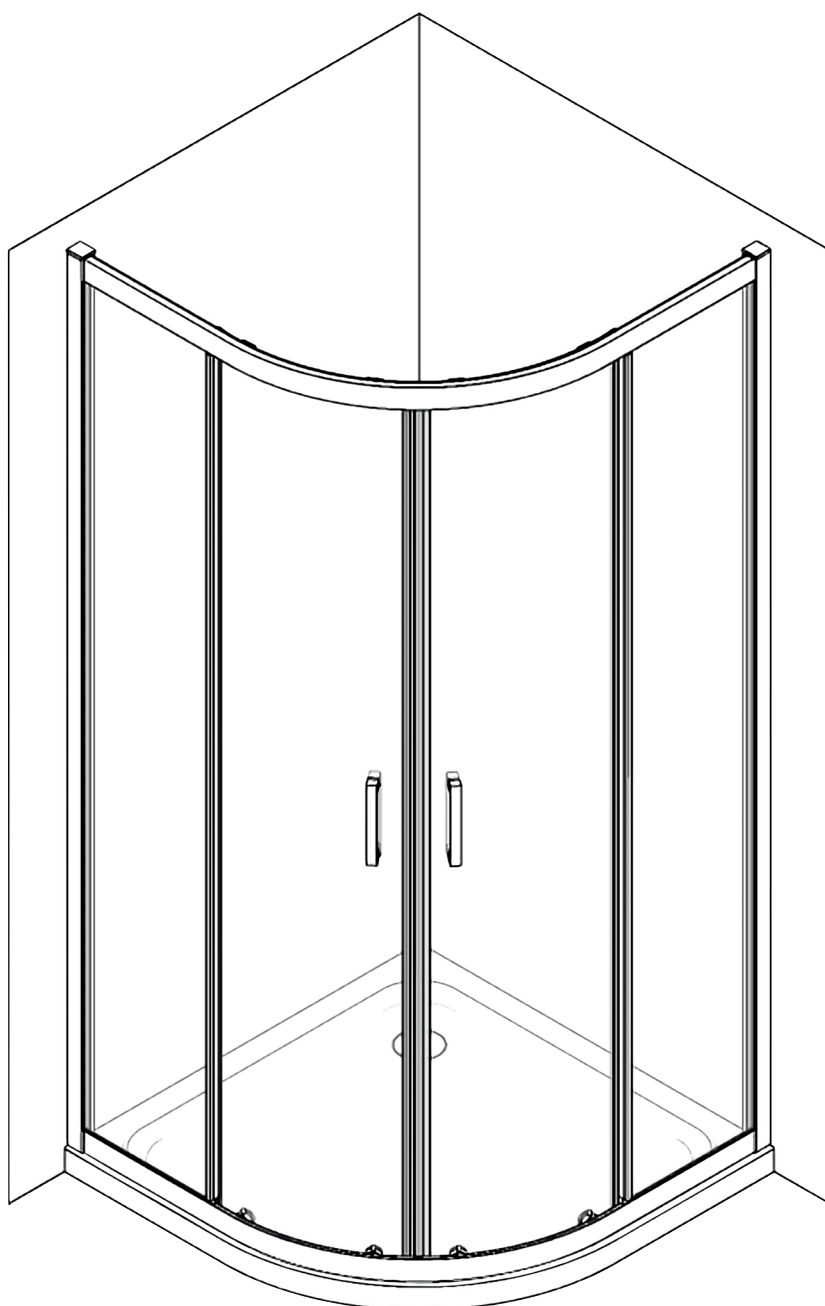
1. Installieren Sie die Griffe (Schraubenloch auf der Innenseite).
2. Installieren Sie die Abdeckungen oben auf den Aluminiumprofilen.
3. Versiegeln Sie den äußeren Teil der Duschkabine entlang des gesamten Umfangs, wie in der Abbildung gezeigt, mit Silikon und warten Sie 24 Stunden.



Miami

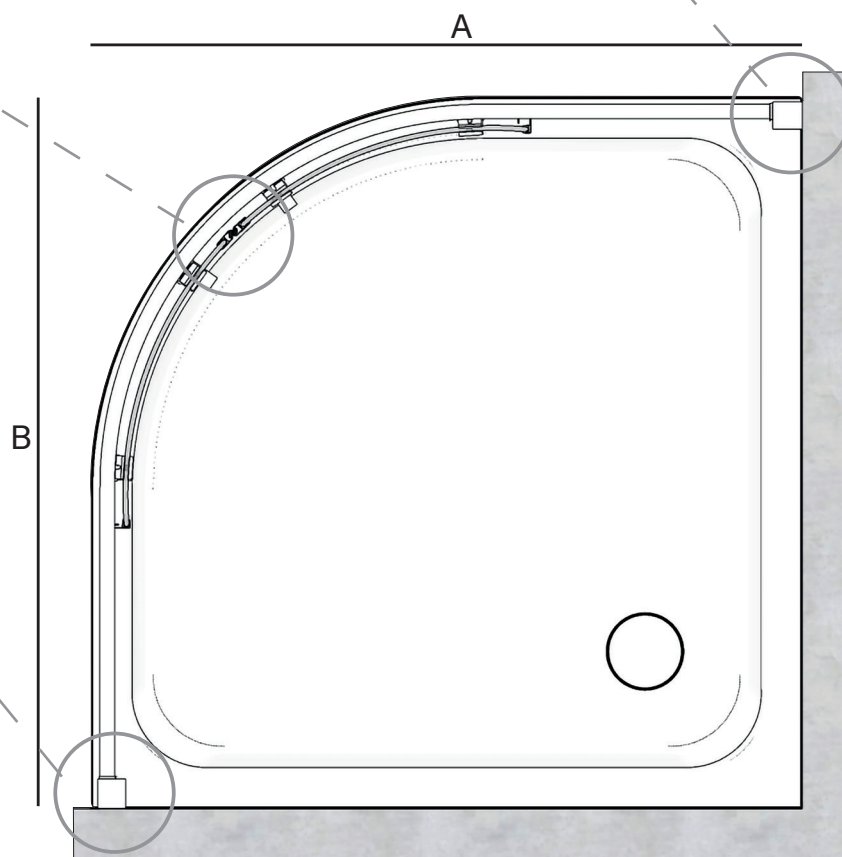
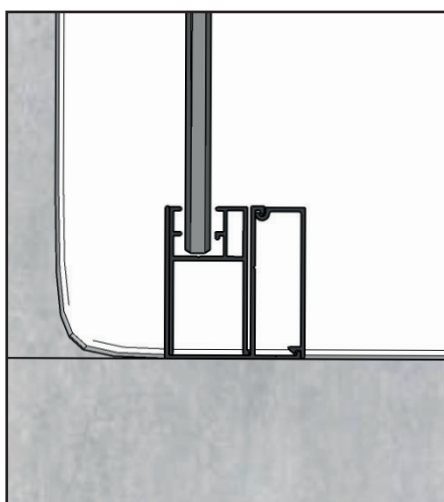
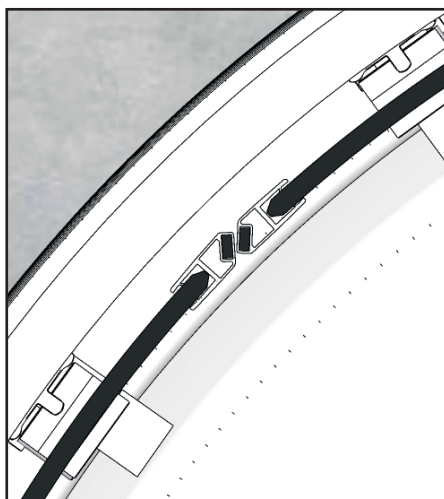
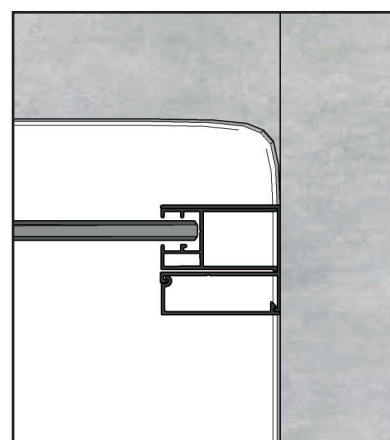
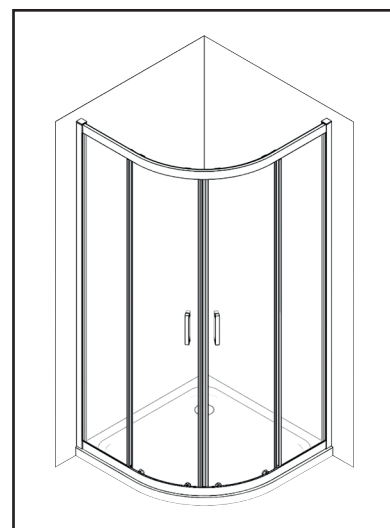
DESCRIPTION

Semicircular sliding shower enclosure, made of 6mm glass. Manual adjustment of the wall profiles by 1.5 cm per side, height 190 cm. Quick release possibility of the lower carriages. Frame in chromed aluminum, glass with anti-limescale treatment indicated by specific labels.

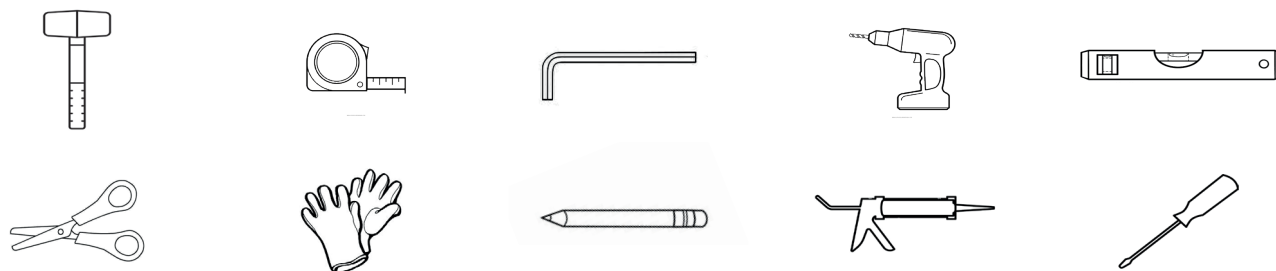


MEASUREMENT TABLE

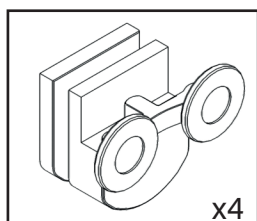
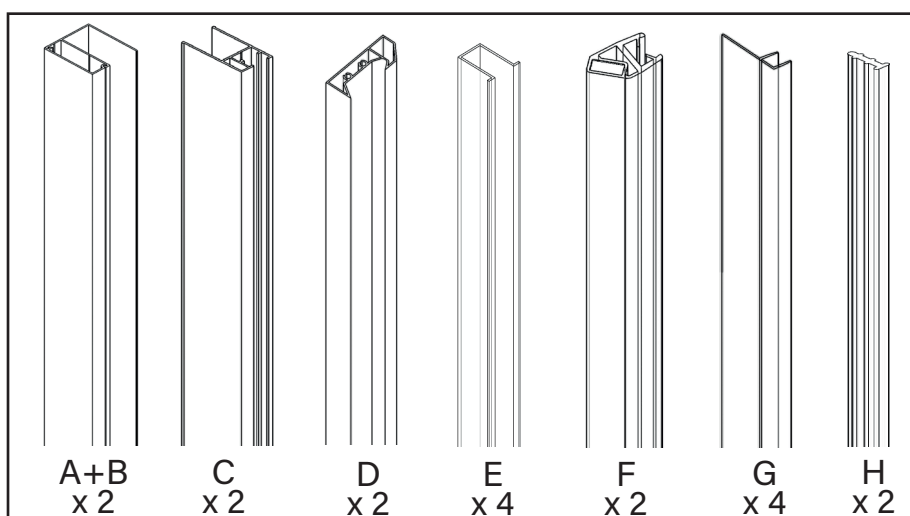
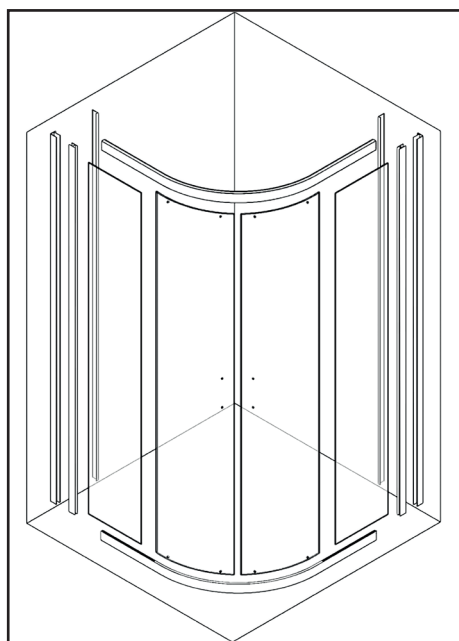
MODEL	MEASURES A	MEASURES B
80x80	775 - 790	775 - 790
90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



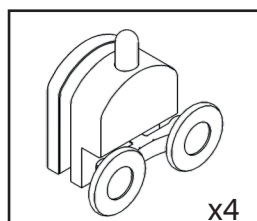
TOOLS REQUIRED



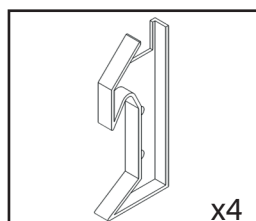
CONTENTS OF THE PACKAGE (product shipped in two parcels)



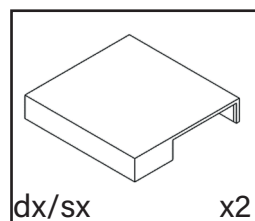
Upper wheels



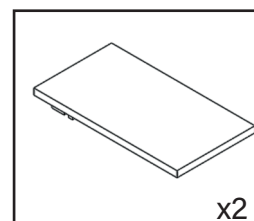
Removable lower wheels



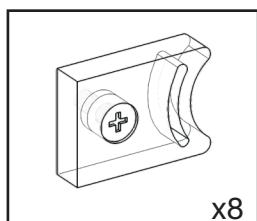
Fixed side connector with eyelet



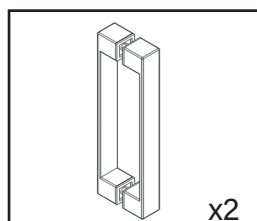
Upper cover wall profile



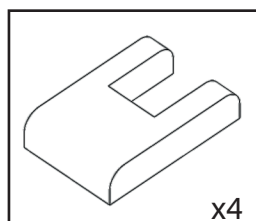
Upper fixed glass cover



End of stroke



Handle

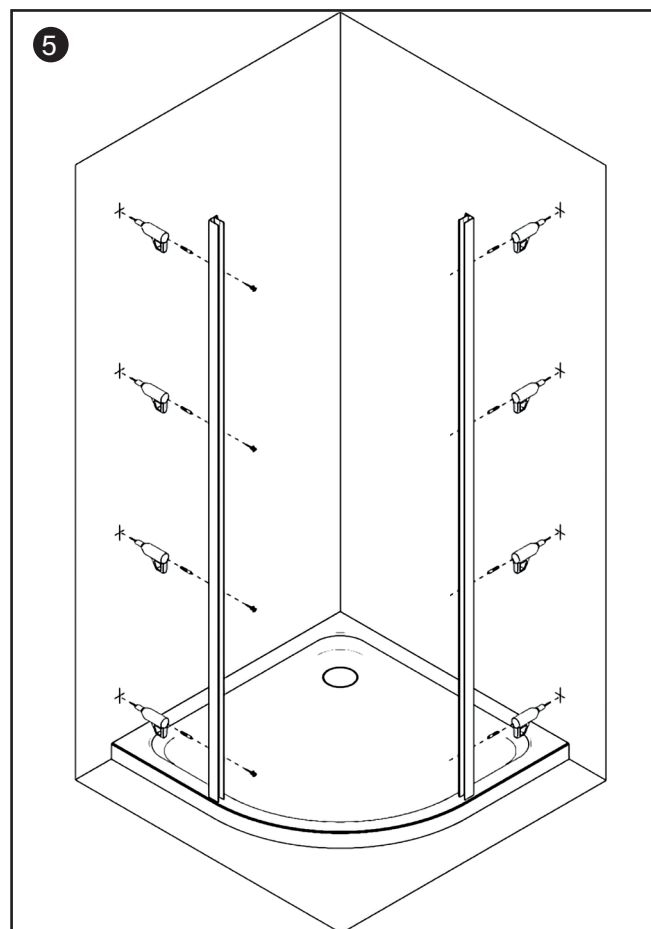
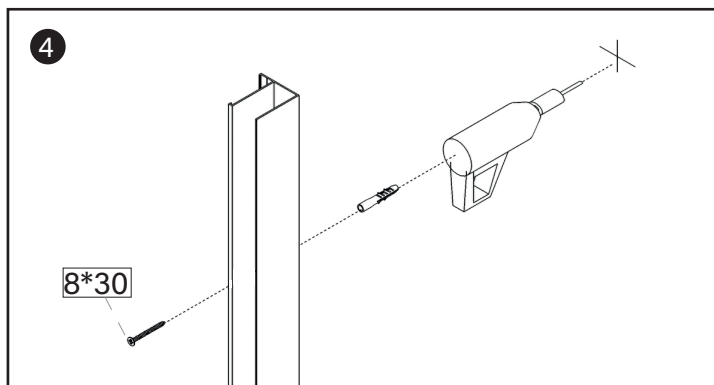
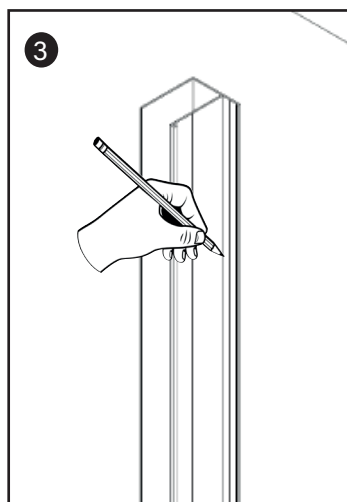
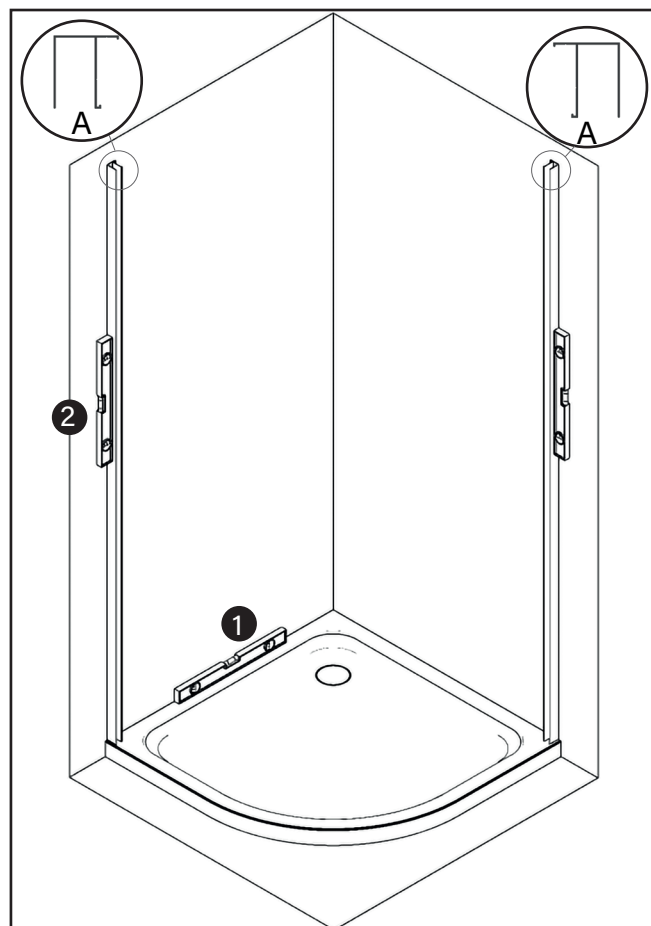


Fixed glass cover

MONTAGGIO

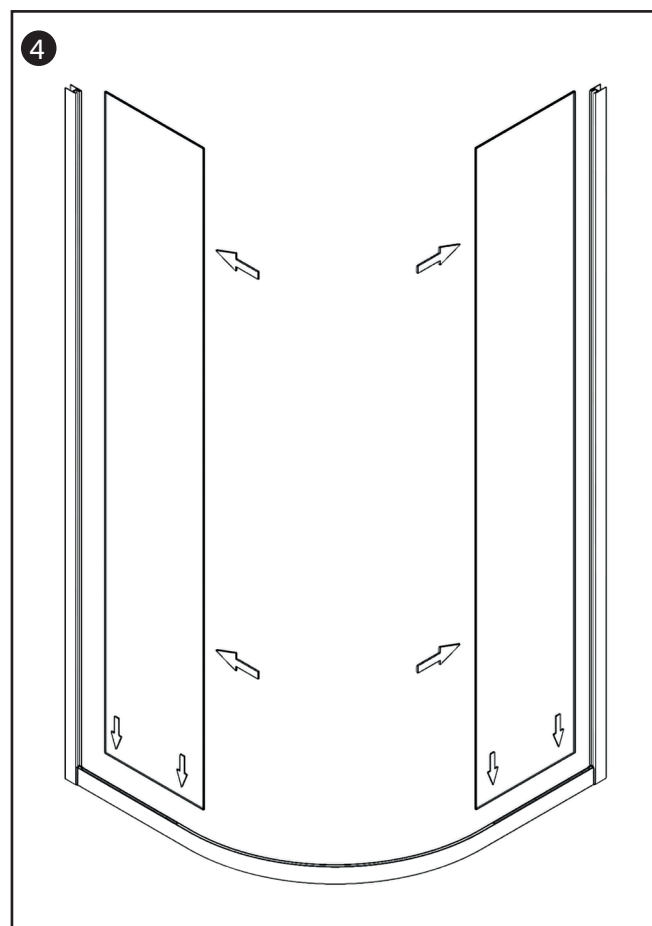
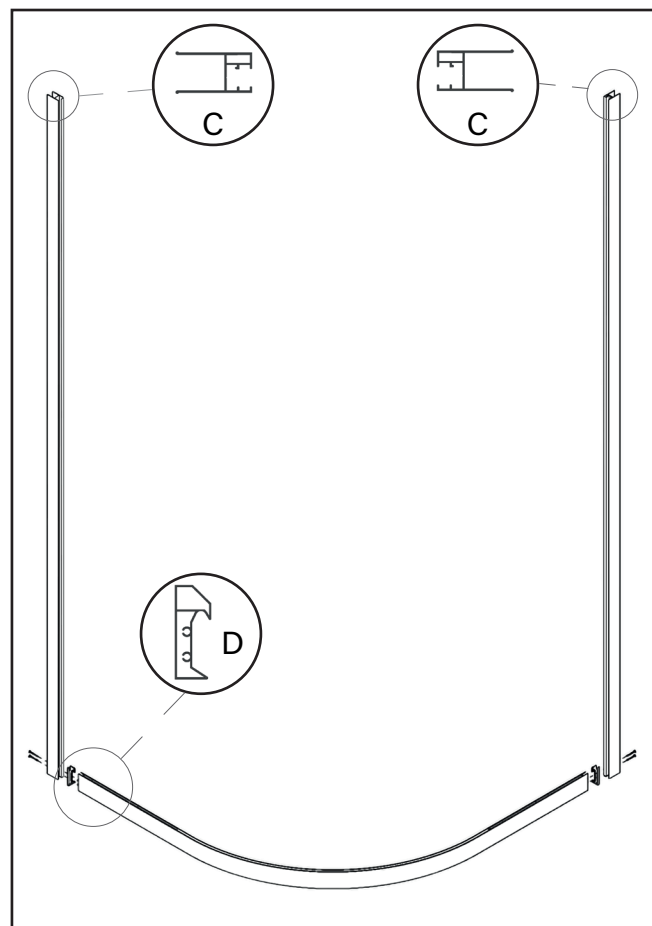
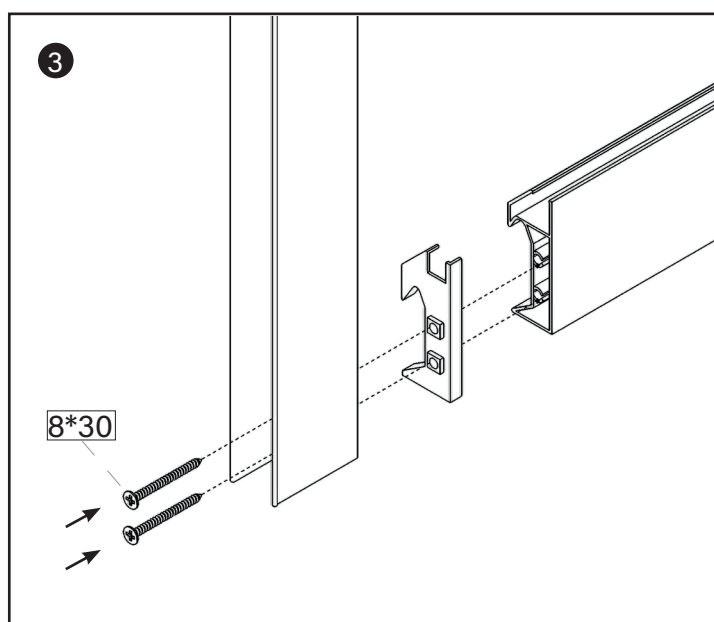
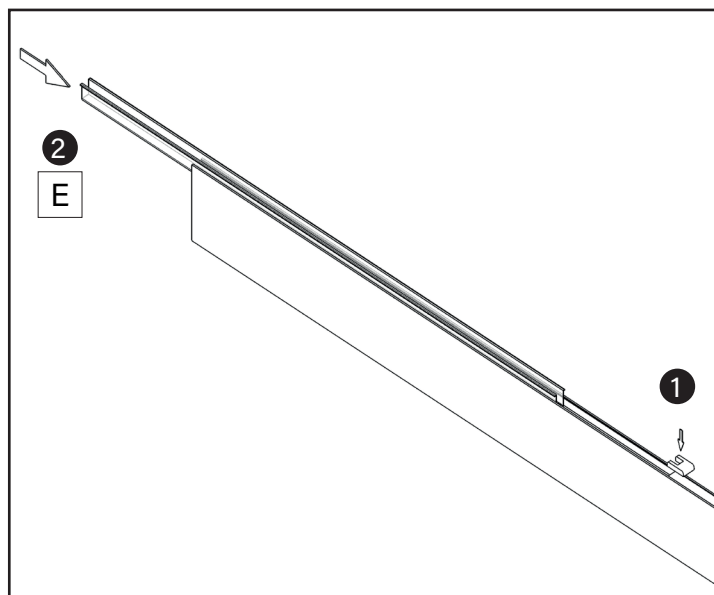
1st STEP

1. Check that the shower tray is perfectly level.
2. Place the profiles against the wall and use them to ensure they are perfectly vertical.
3. Trace the holes on the wall with a pencil.
4. Drill the holes in the wall with a drill.
5. Insert the wall plugs and screw the 8x30 screws to secure the profile. Do not fully fix the second profile yet.



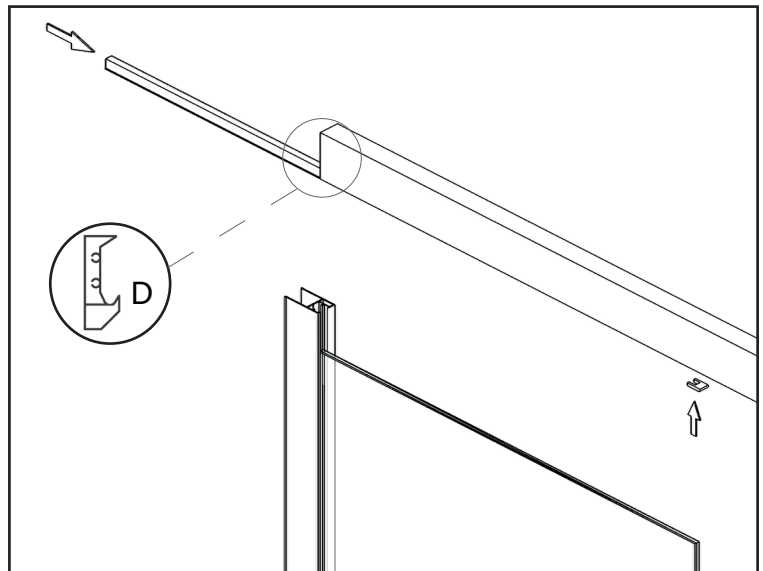
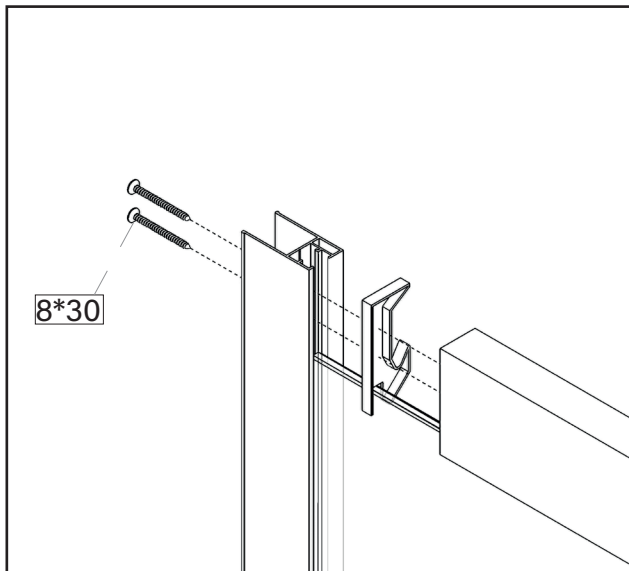
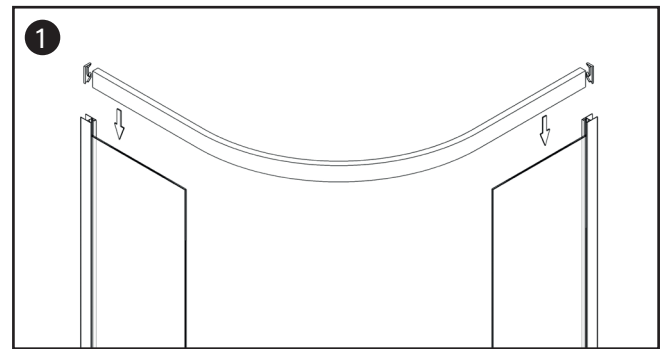
2nd STEP

1. Place the fixed glass cover.
2. Insert the seal into the lower profile.
(Glass protection seal)
3. Use the 8x30 screw to connect the lower aluminum rail to the vertical profile, inserting the connector between the rail and the profile. This builds the door frame (skeleton).
4. Insert the fixed glasses as shown.



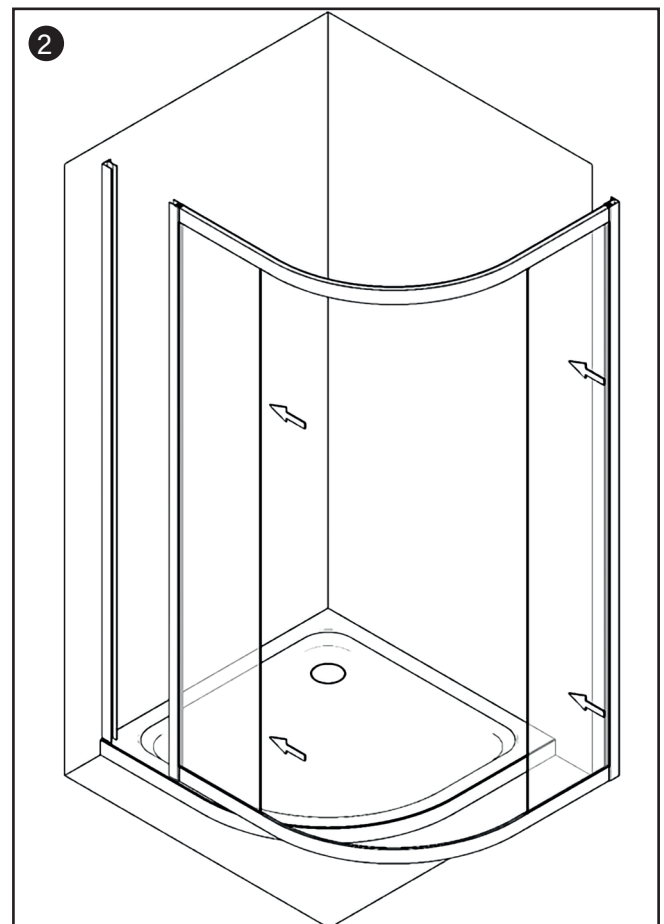
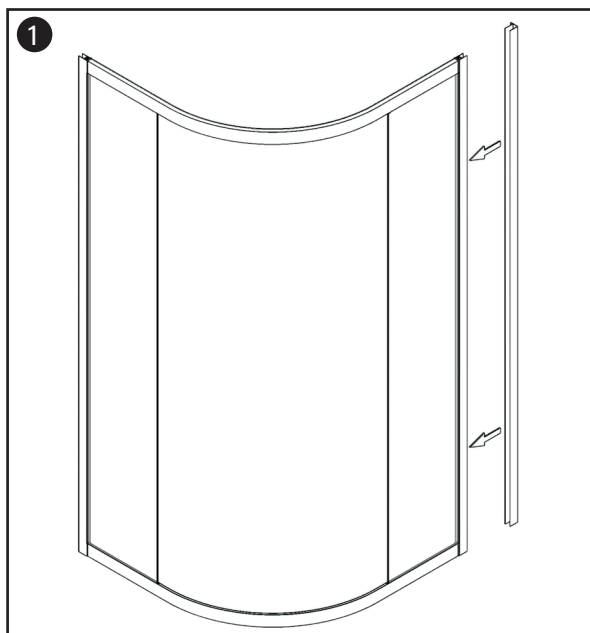
3rd STEP

1. Repeat the previous step (2) for the top part of the frame.



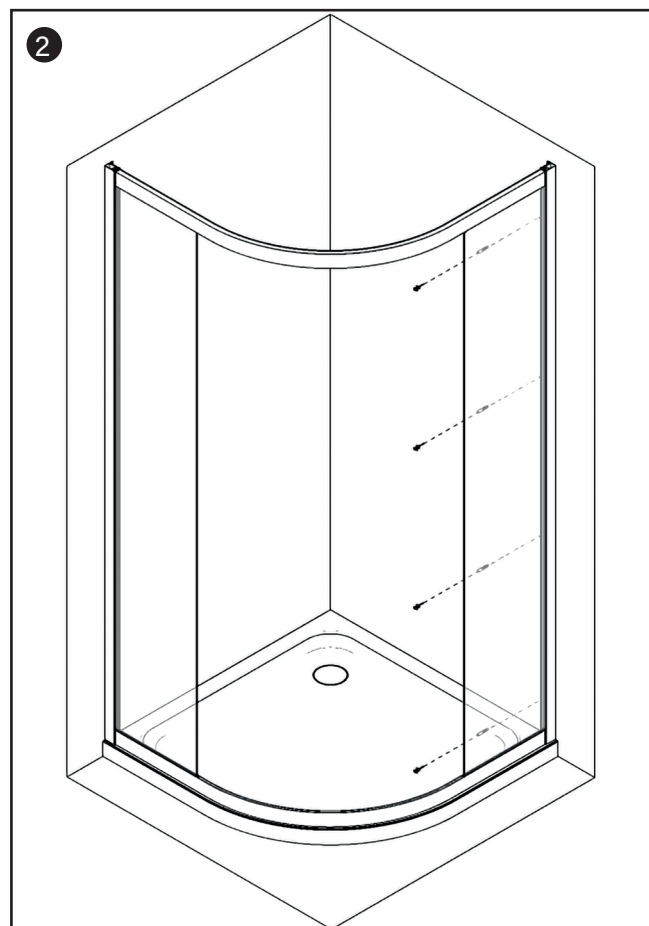
4th STEP

1. Insert the wall profile into the fixed glass profile.
2. Insert the previously assembled frame into the wall profile.



5th STEP

1. Secure the wall profile with 8x30 screws.

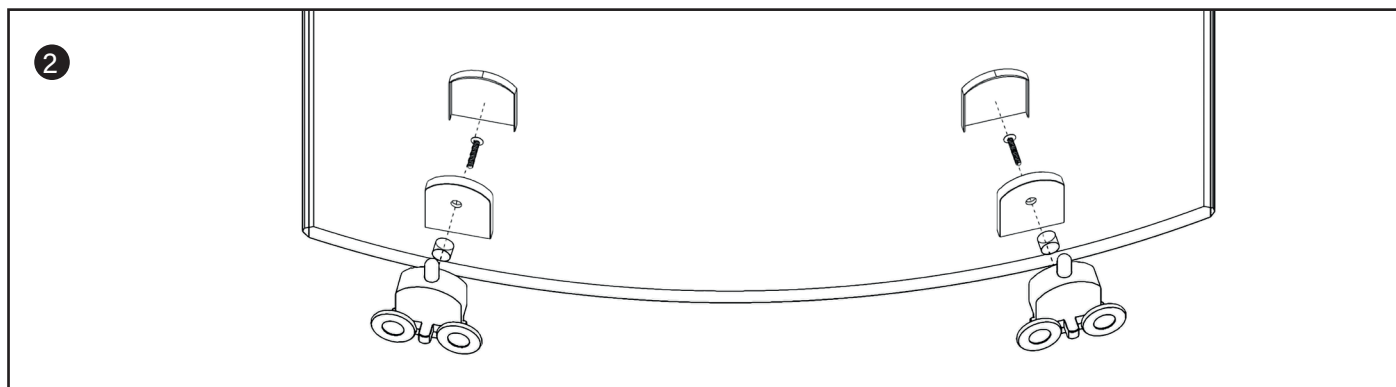
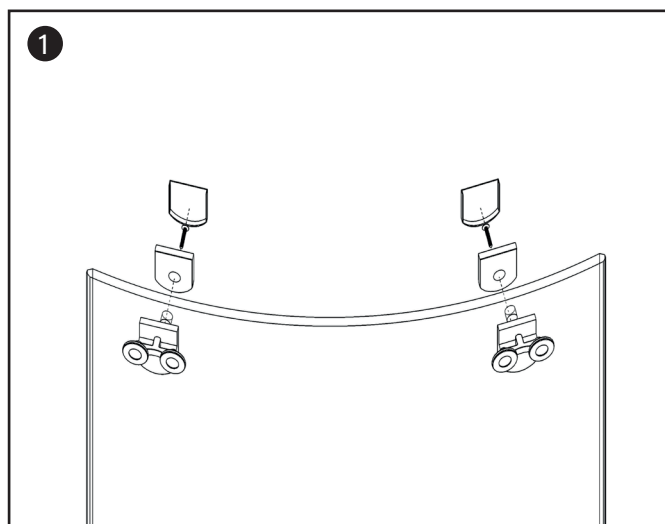


6th STEP

1. Install the upper sliding wheels in the two glasses.

Note: The upper wheels are adjustable. If, after installing the shower enclosure, the doors do not slide smoothly, you can adjust them with the lower screw on the upper bearing.

2. Install the lower sliding wheels (with quick release button).



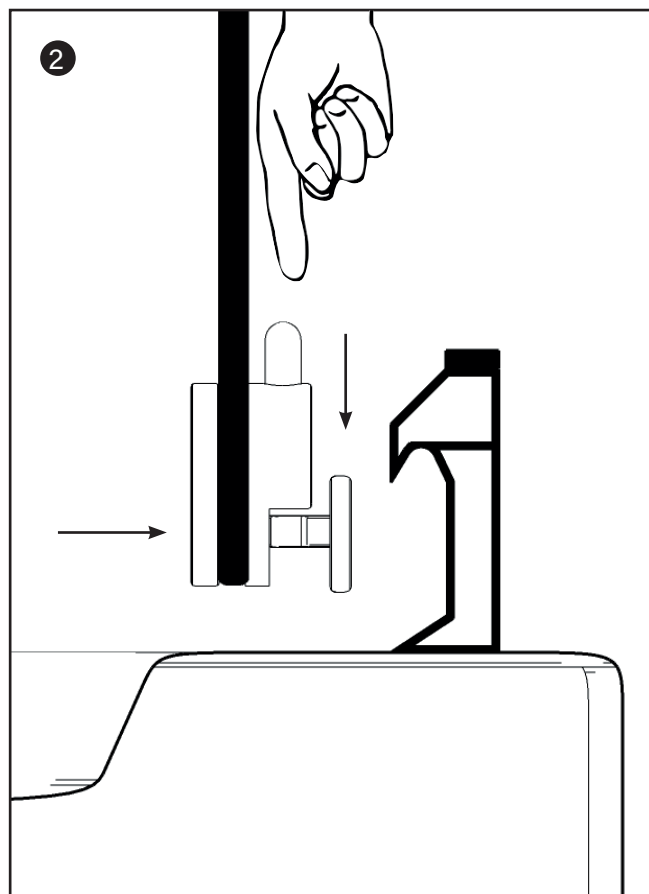
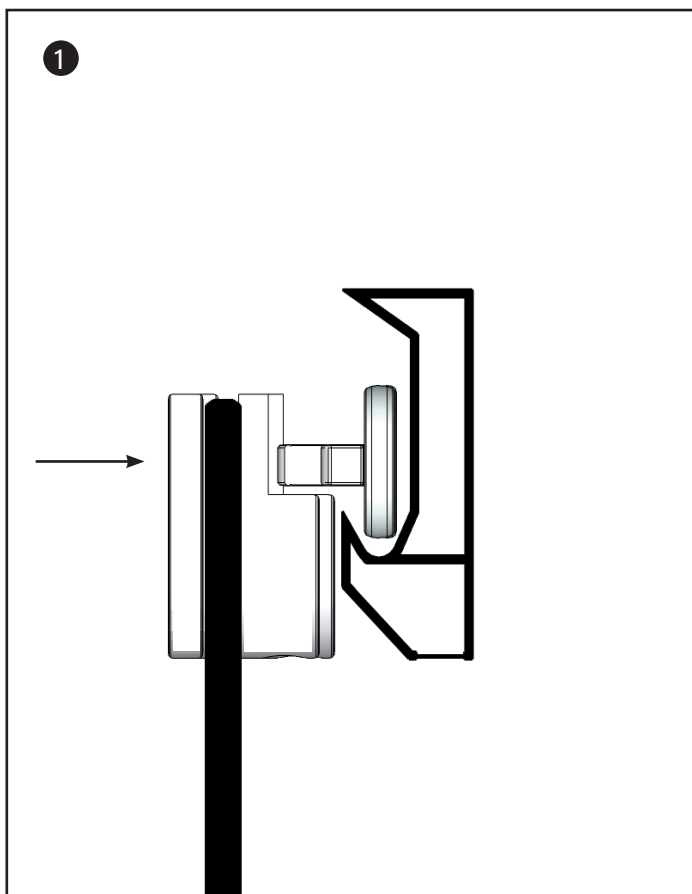
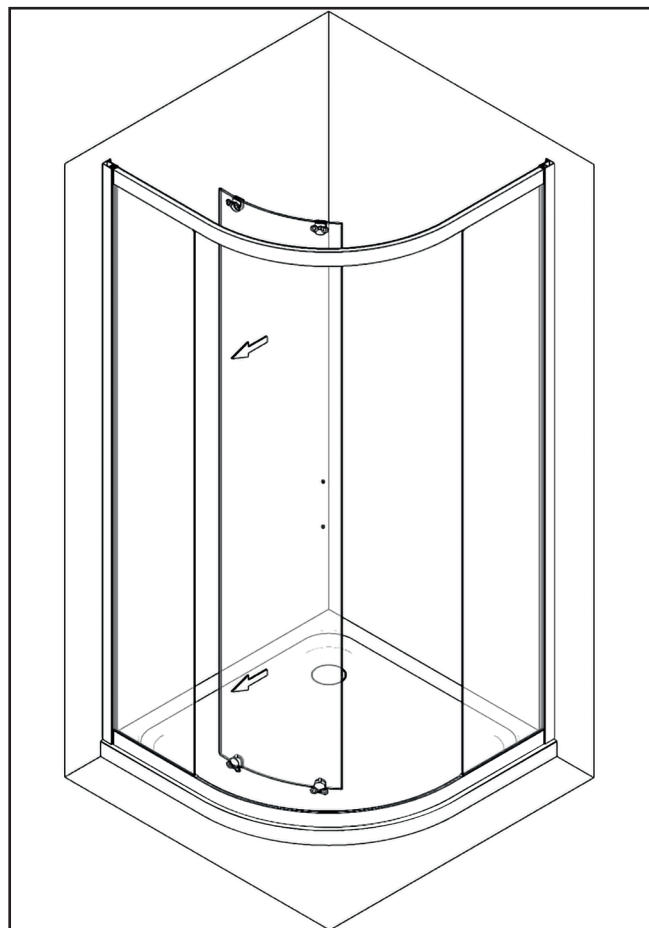
7th STEP

1. Hang the doors on the upper sliding rail.

Note: Make sure the door is aligned, see the previous step to adjust them.

2. Attach the wheels to the lower rail.

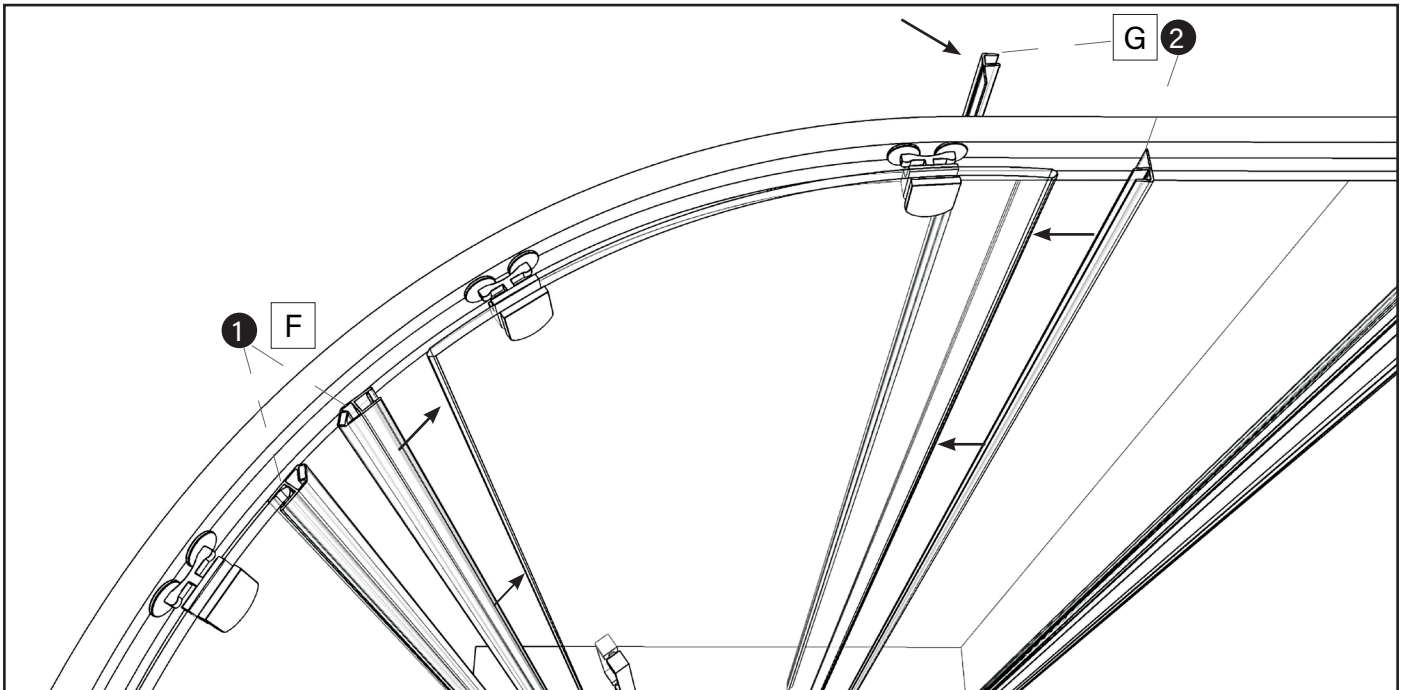
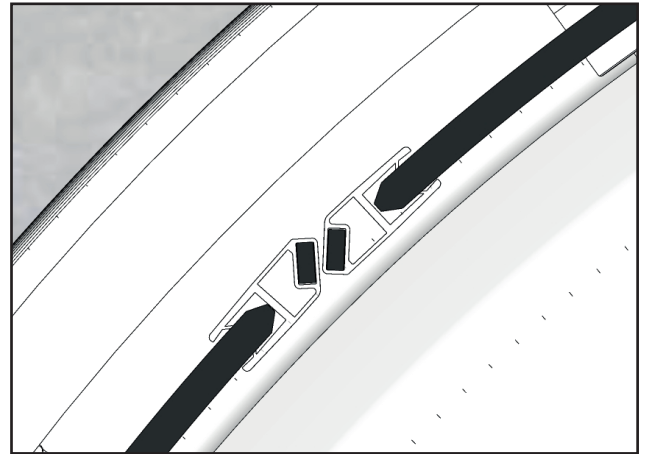
Note: The lower sliding wheels are removable to facilitate cleaning and regular maintenance operations.



8th STEP

1. Install the magnetic closure seals on the sliding glasses.
2. Install the sealing gasket between the fixed glass and the sliding door.

Note: There is a higher and a lower seal, the lower one goes on the fixed glass, the higher one on the sliding glass.



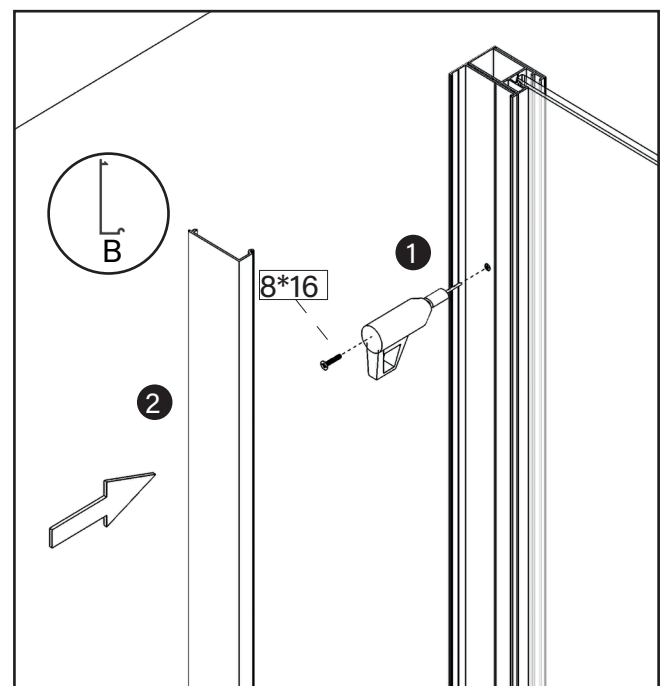
9th STEP

1. Check the alignment and drill holes from the inside to fix the shower wall to the wall profiles with the 8x16 screws.

IMPORTANT: Maximum adjustment of the fixed glass 1.5 cm.

Note: A total of 4 holes must be drilled, 2 per profile, 1 top and 1 bottom.

2. Cover the wall profile of the fixed wall with the aluminum cover to hide the fixing screws and protect them from water.

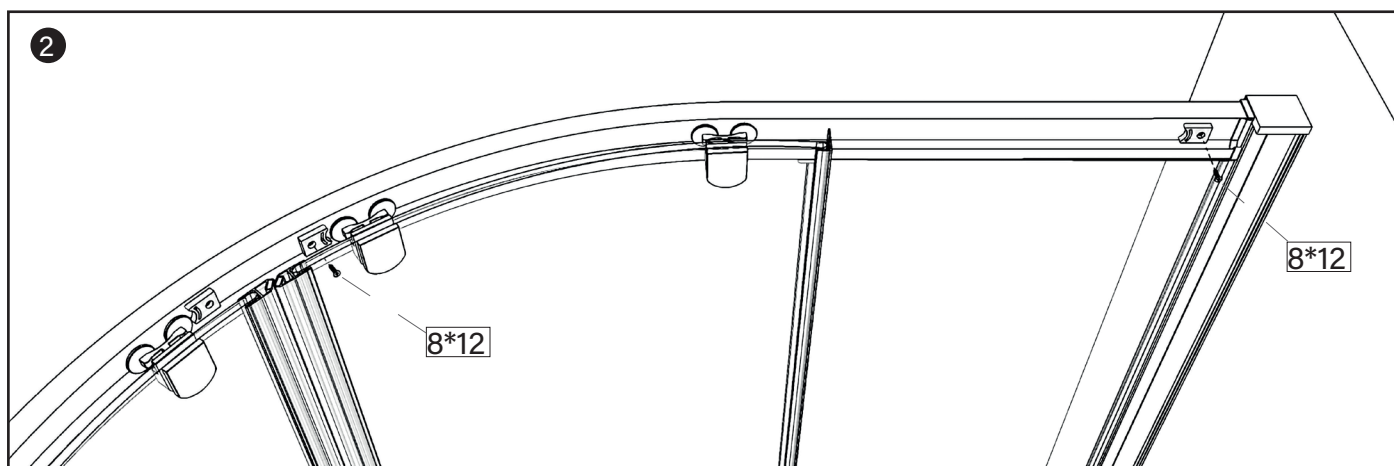
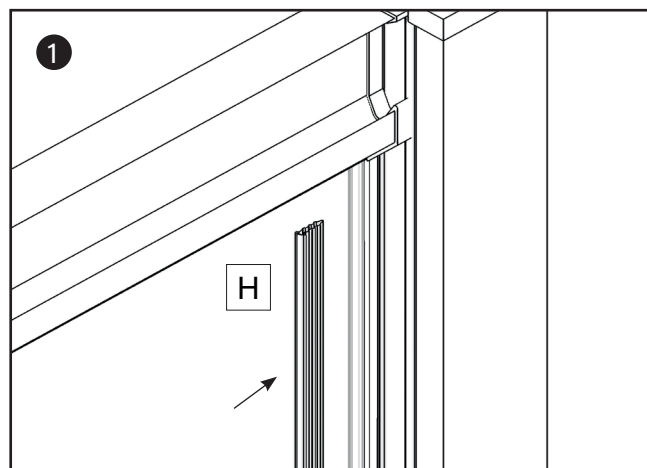


10th STEP

1. Insert the flat gasket between the fixed glass and the aluminum profile (inner side).

You'll find it rolled up in a bag!!

2. Install the end stop on the upper and lower rails. Use the supplied 8x12 screws, otherwise the visible side of the sliding rail may be pierced.



11th STEP

1. Install the handles (screw hole on the inner side).
2. Install the protective covers on top of the aluminum profiles.
3. Seal the outer part of the shower enclosure along the entire perimeter as shown in the figure with silicone and wait 24 hours.

