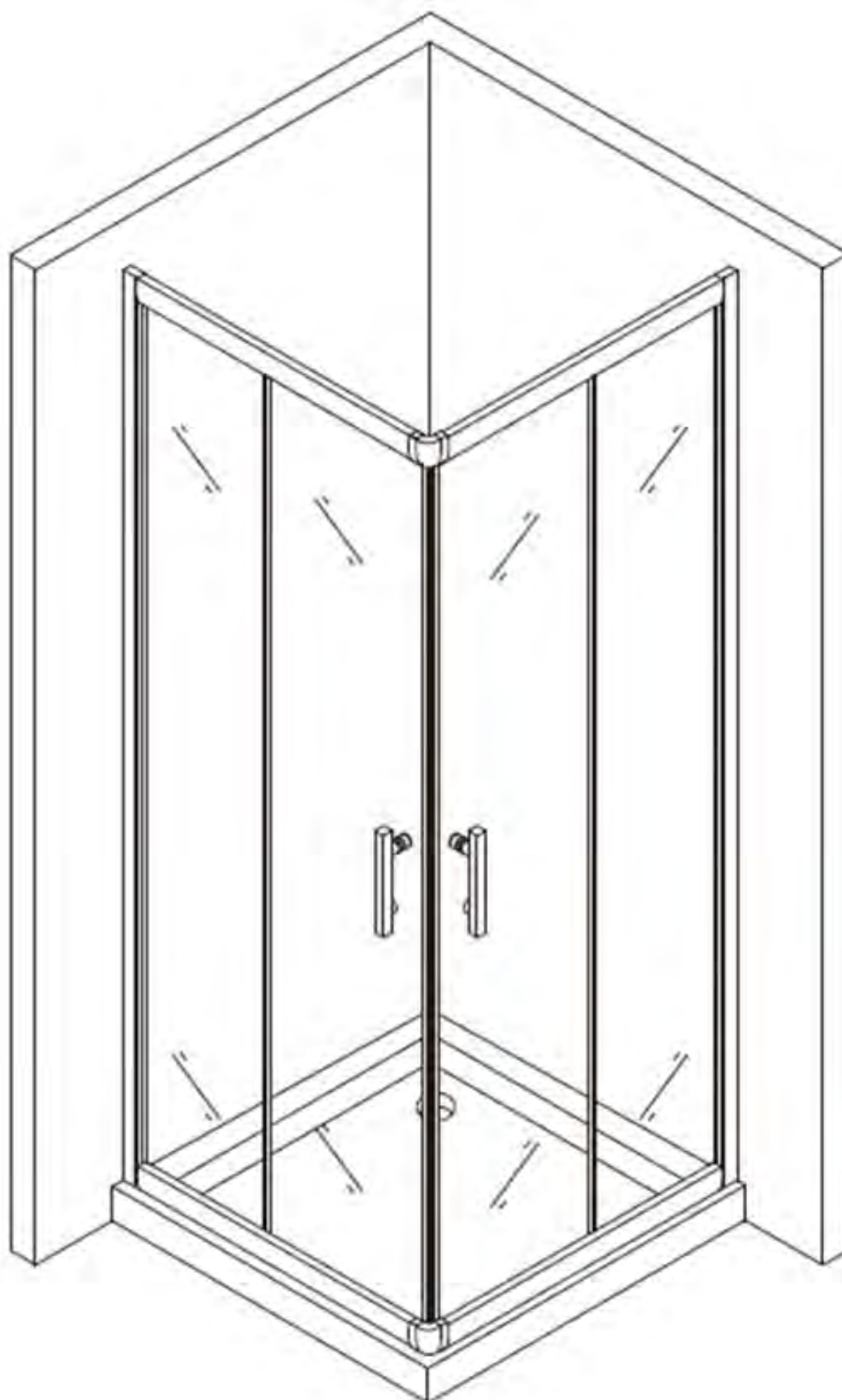
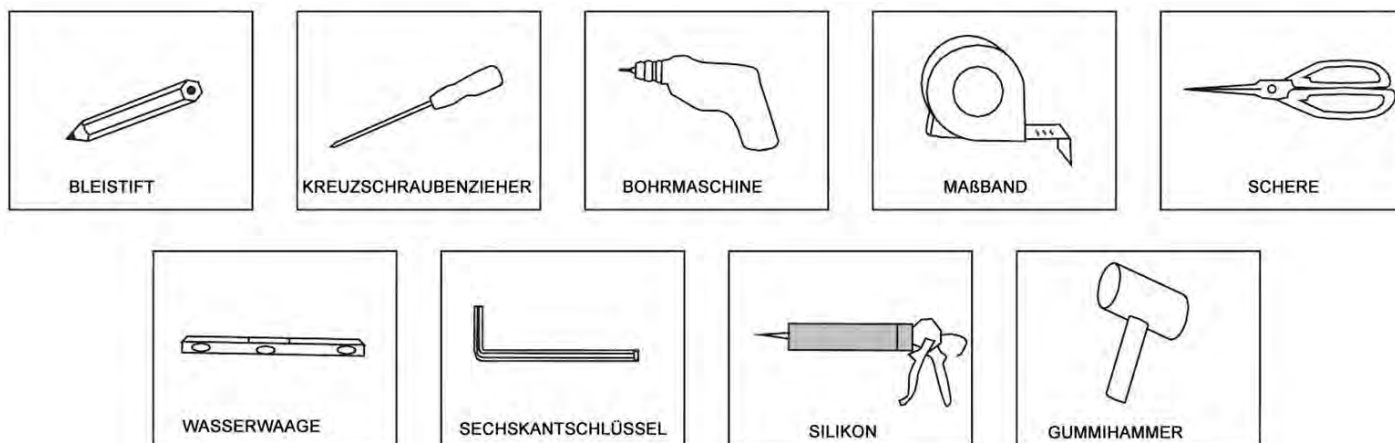


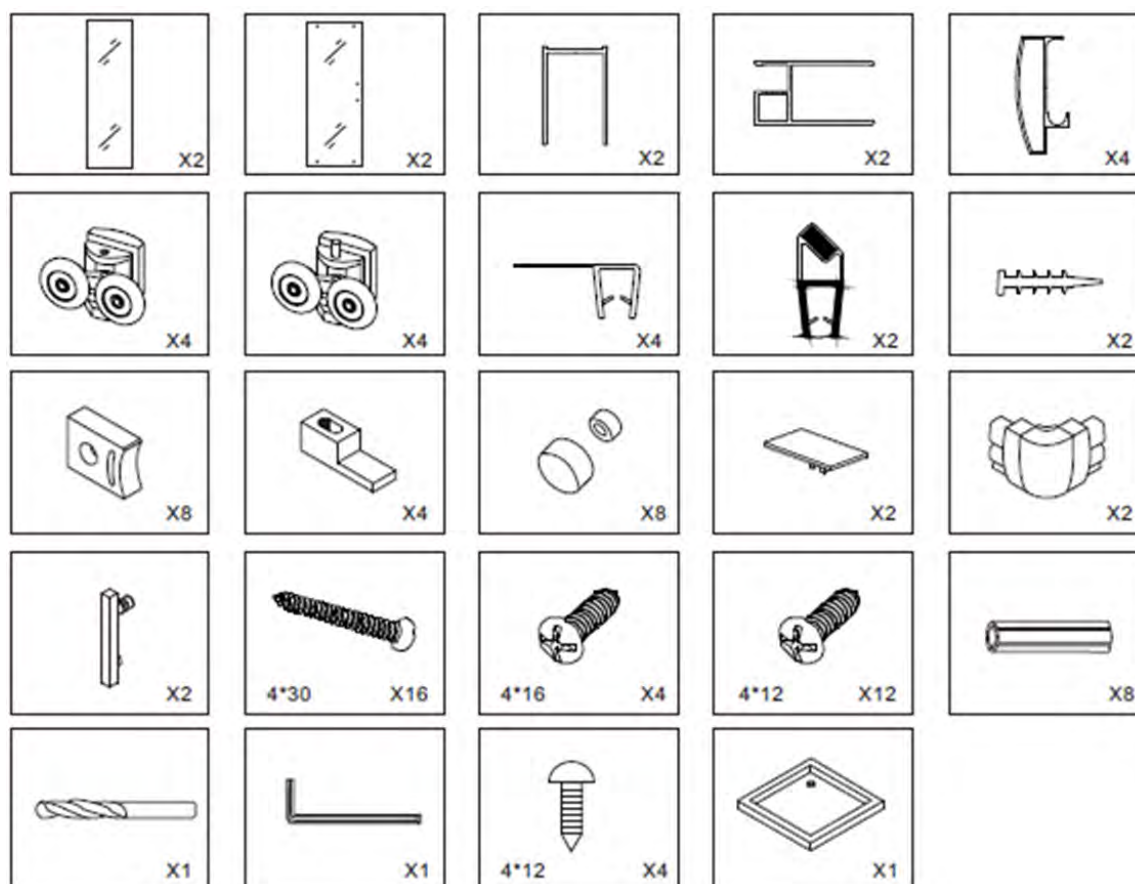


Herzlichen Glückwunsch und vielen Dank, dass Sie sich für den Kauf dieser Duschkabine entschieden haben!

BENÖTIGTES WERKZEUG



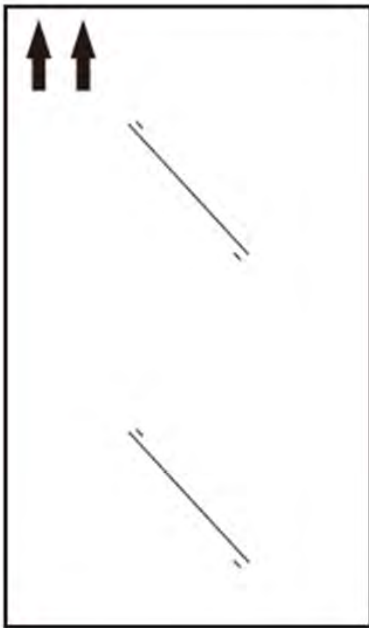
LIEFERUMFANG



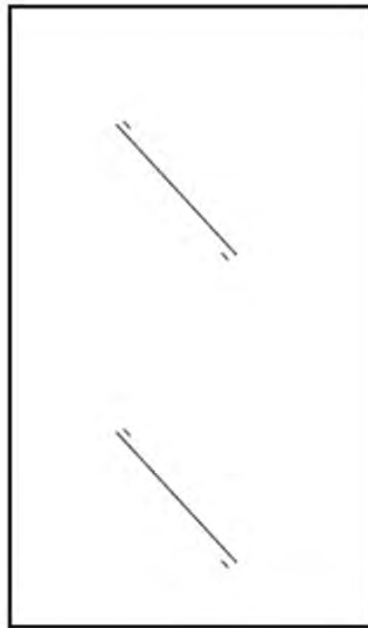
HINWEISE:

Alle Schrauben, die in Verbindung zum Glas sind, bitte nicht mit einem Akkubohrer anziehen, nur per Hand.

Als Richtwert zur Positionierung der Wandprofile sind ca. 15mm Außenkante des Profils bis zur Außenkante Badewanne.

Zu beachten:

Pfeil zeig nach "oben".



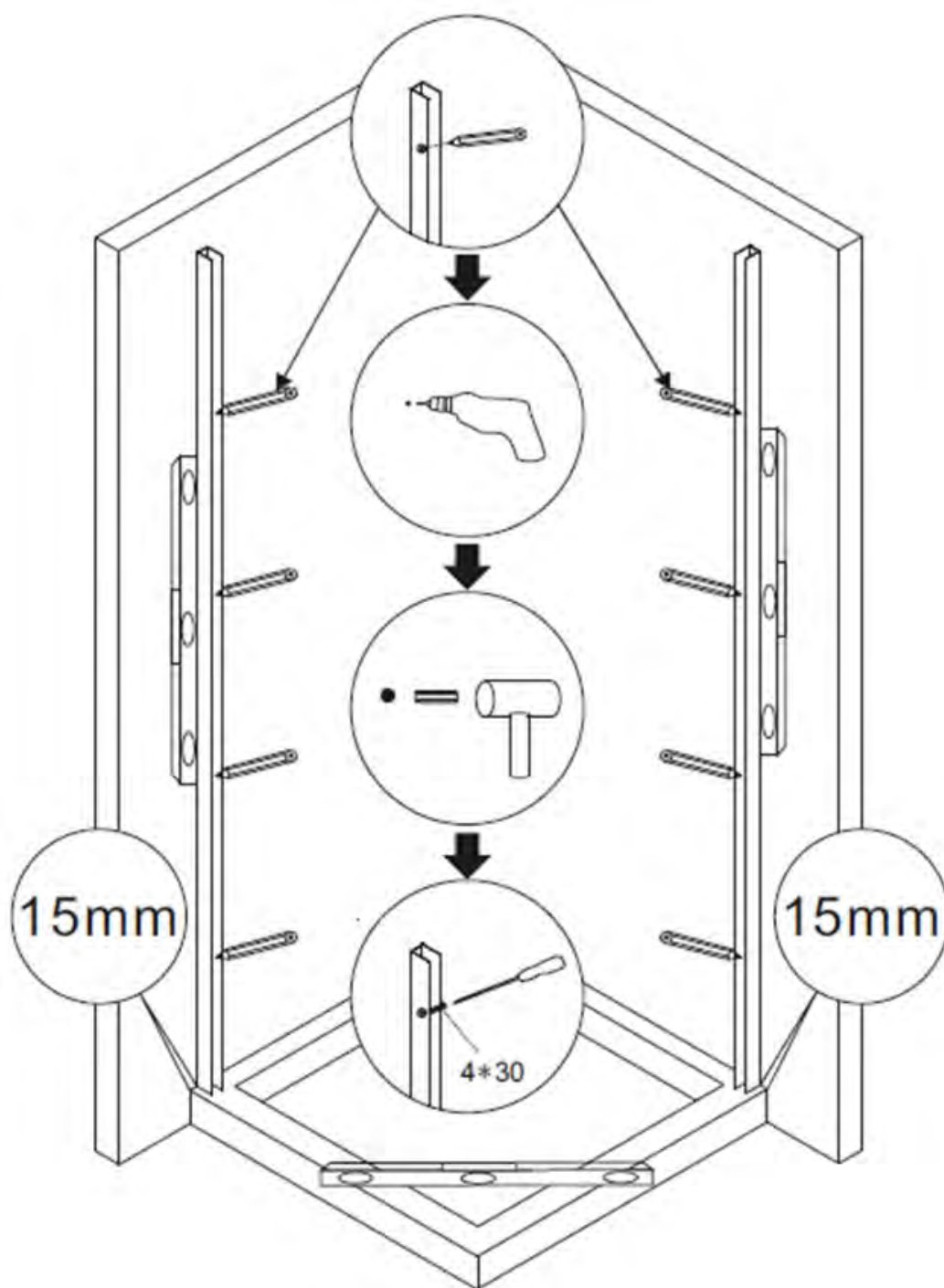
**kein Pfeil, beidseitig
Verwendbar.**

Bitte beachten Sie, dass einige unserer Duschkabinen-Modelle für die beidseitige Montage geeignet sind. In diesem Fall sind die beidseitig verwendbaren Gläser nicht mit einem Aufkleber / einer Markierung versehen.

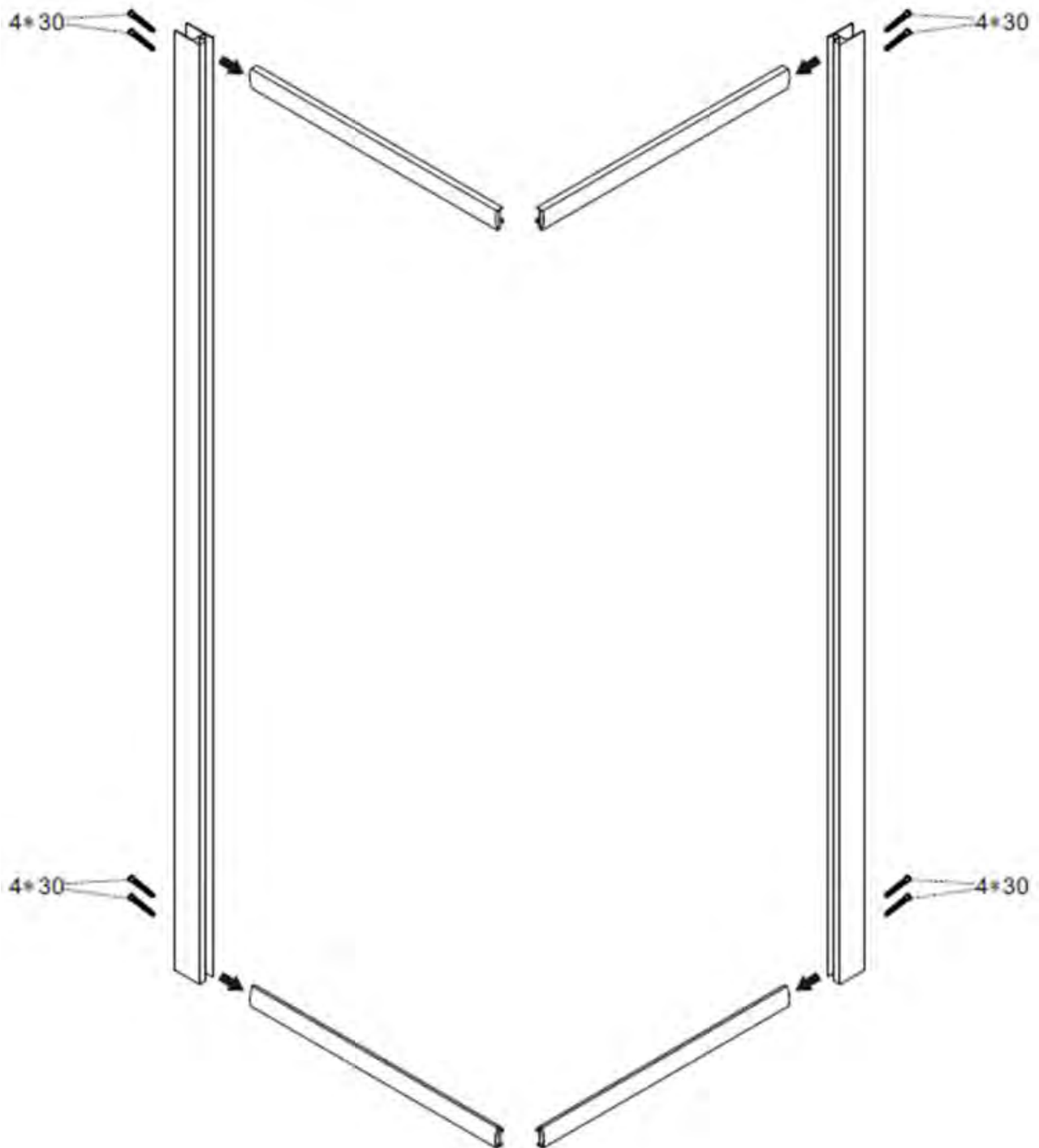
MONTAGE

Setzen Sie das Aluminium-Profil auf den Duschwannenrand, richten Sie das Profil, wie auf dem Bild unten zu sehen, mit Hilfe der Wasserwaage aus und markieren Sie die Bohrlöcher mit einem Stift.

Bohren Sie die Löcher und verschrauben Sie das Profil mit Hilfe der Schrauben. Bitte benutzen Sie ausschließlich Dübel und Schrauben, welche für Ihre Wände geeignet sind.

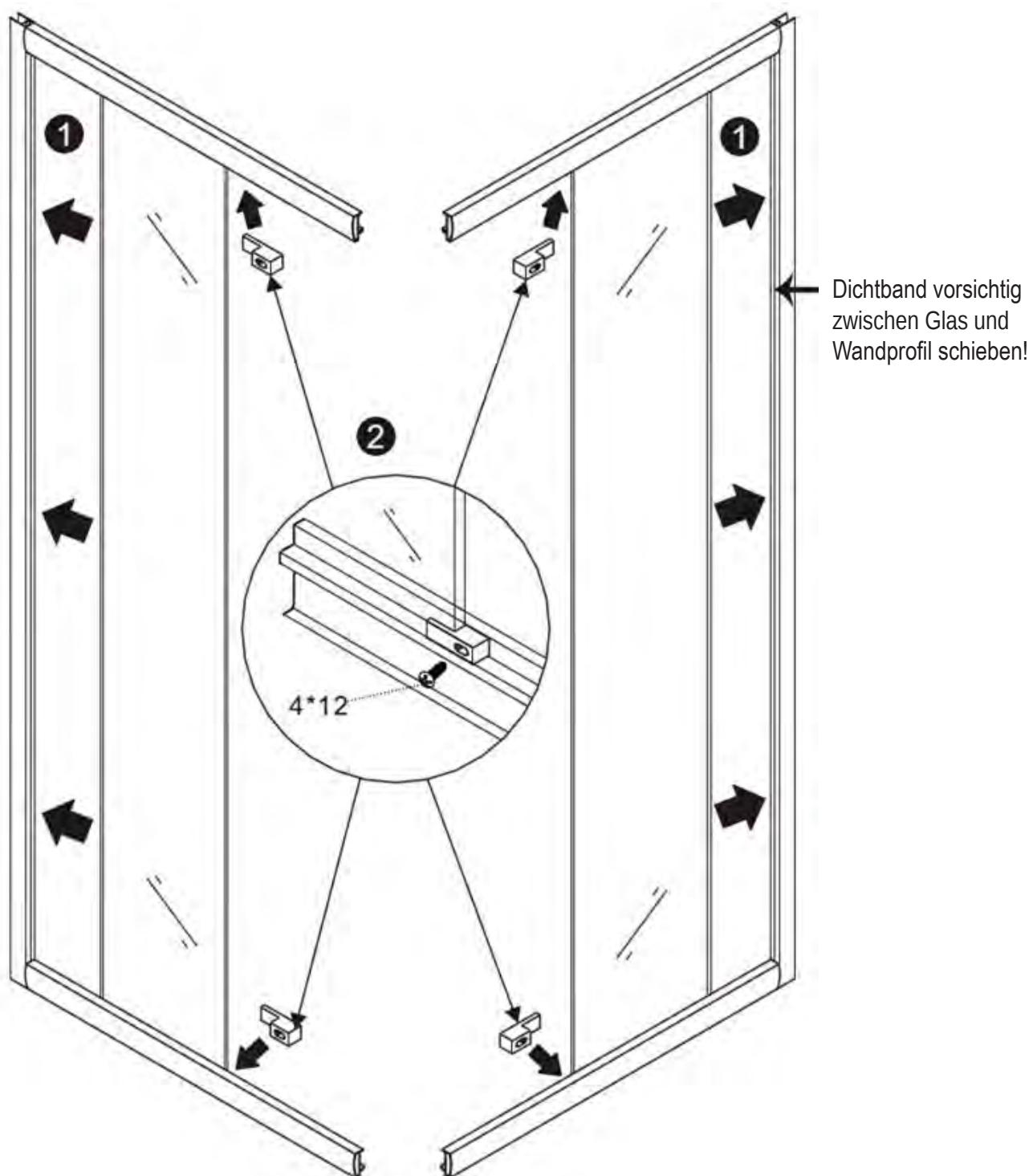


Verwenden Sie die 4x30 Schrauben, um die oberen und unteren Aluminiumschienen mit dem Aluminiumprofil zu verbinden (s. Abbildung)

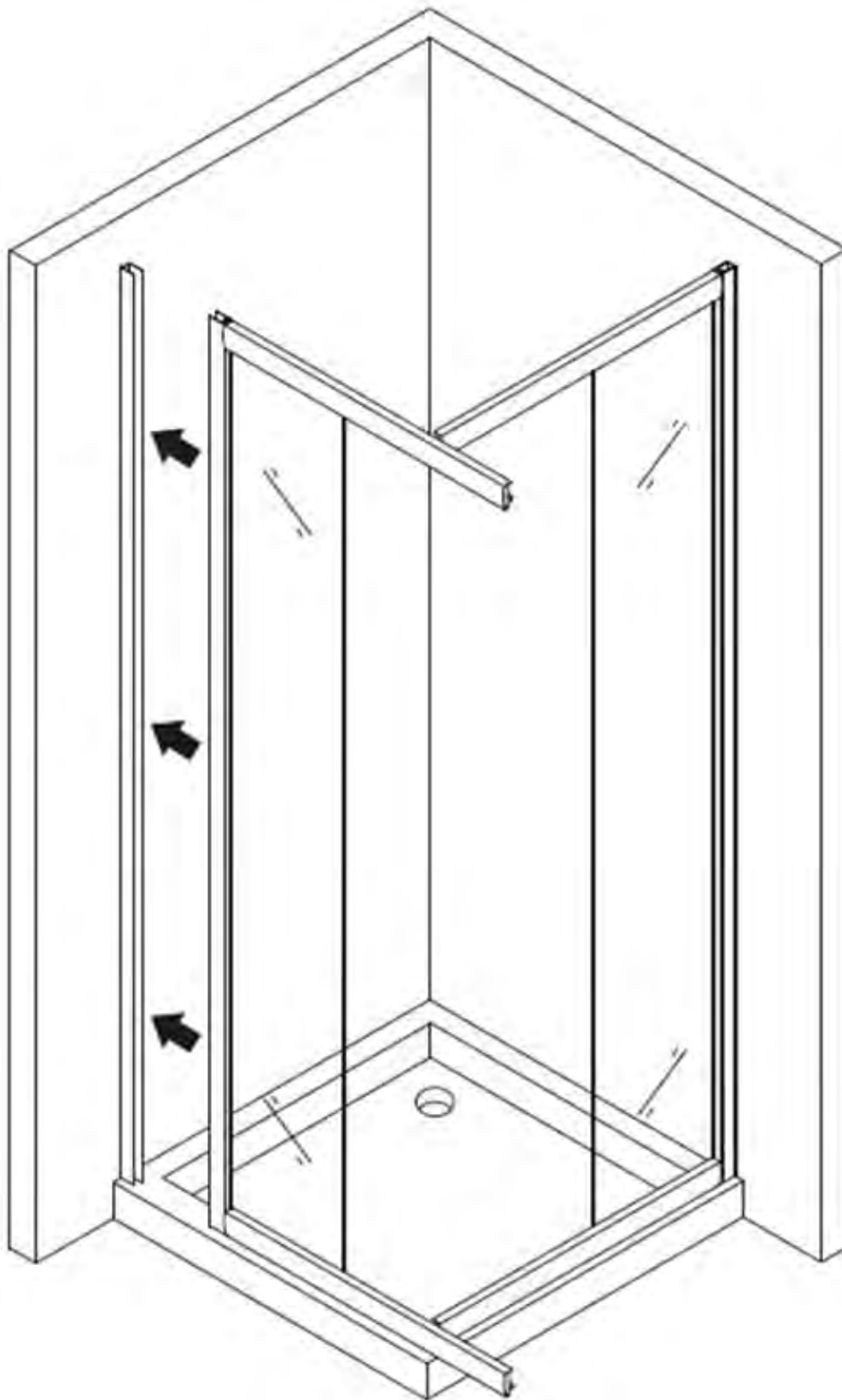


Setzen Sie die festen Glasteile in die Aluminiumschiene (s. Abbildung)

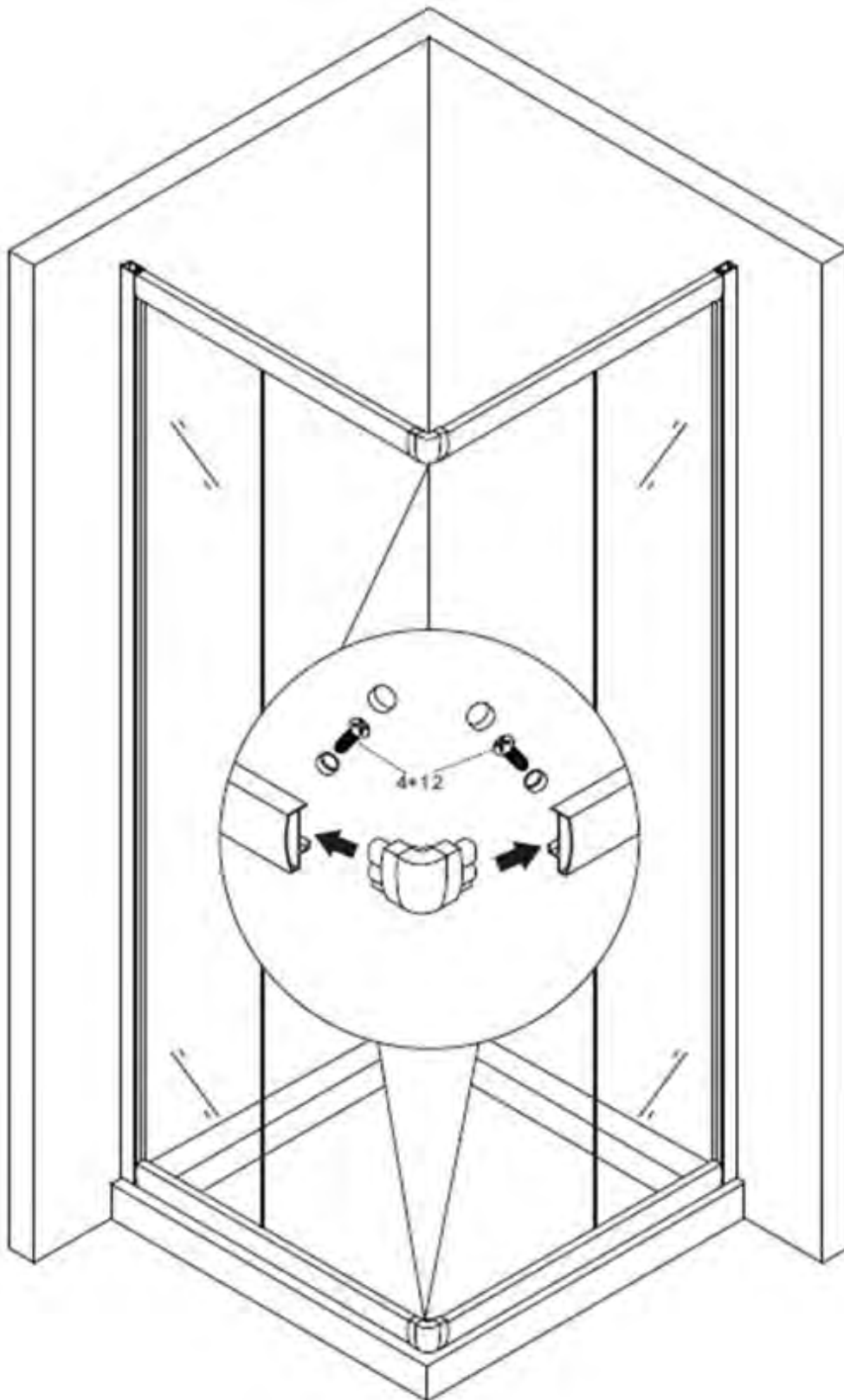
Achten Sie darauf, dass Sie erst das Glas in das Wandprofil schieben und anschließend das Dichtband von oben nach unten zwischen Wandprofil und Glas schieben!



Installieren Sie den Rahmen in die Aluminium Wandprofile (s. Abbildung)

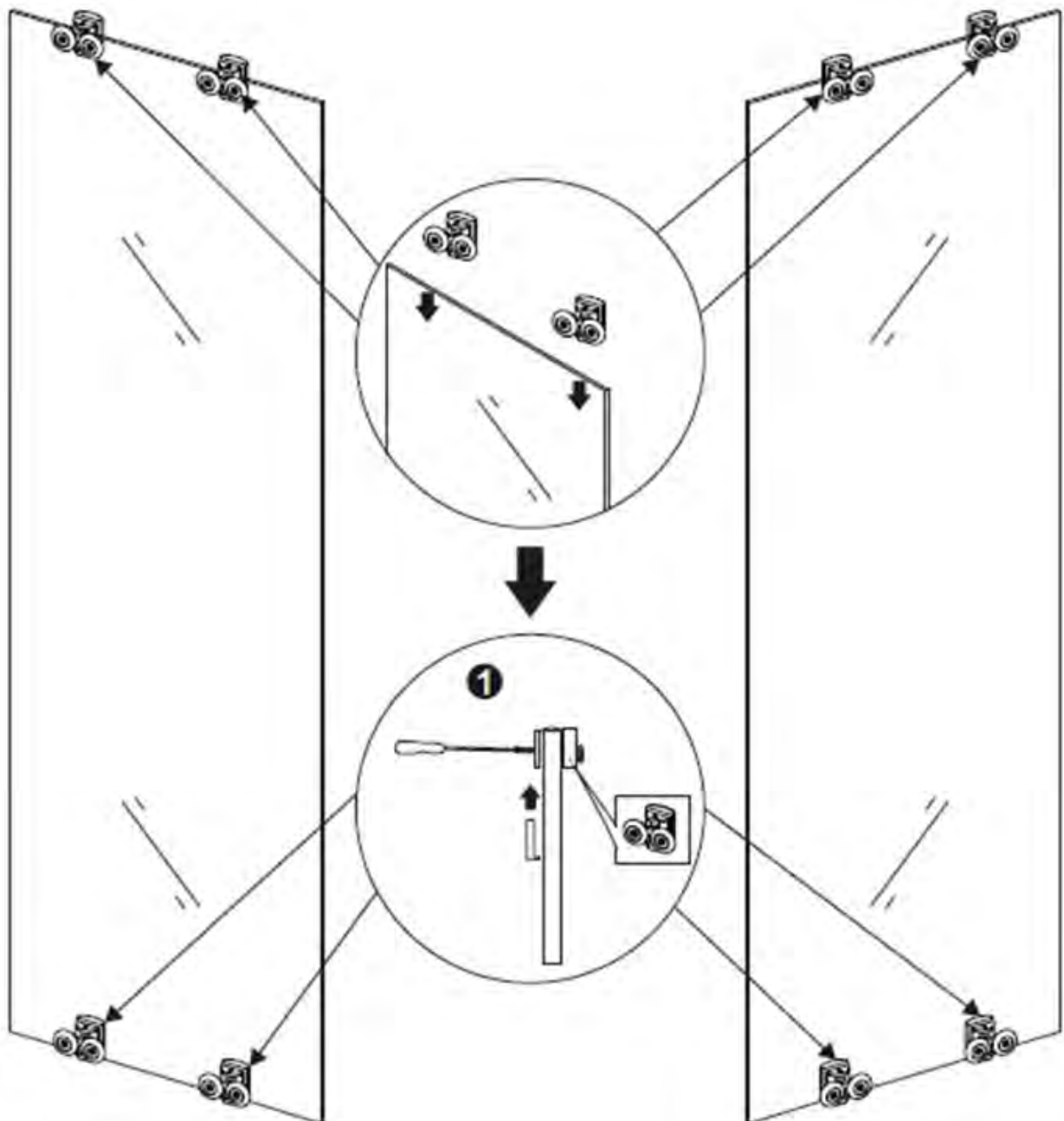


Jetzt verbinden Sie beide Seiten mit Hilfe des Kunststoffwinkels (s. Abbildung)

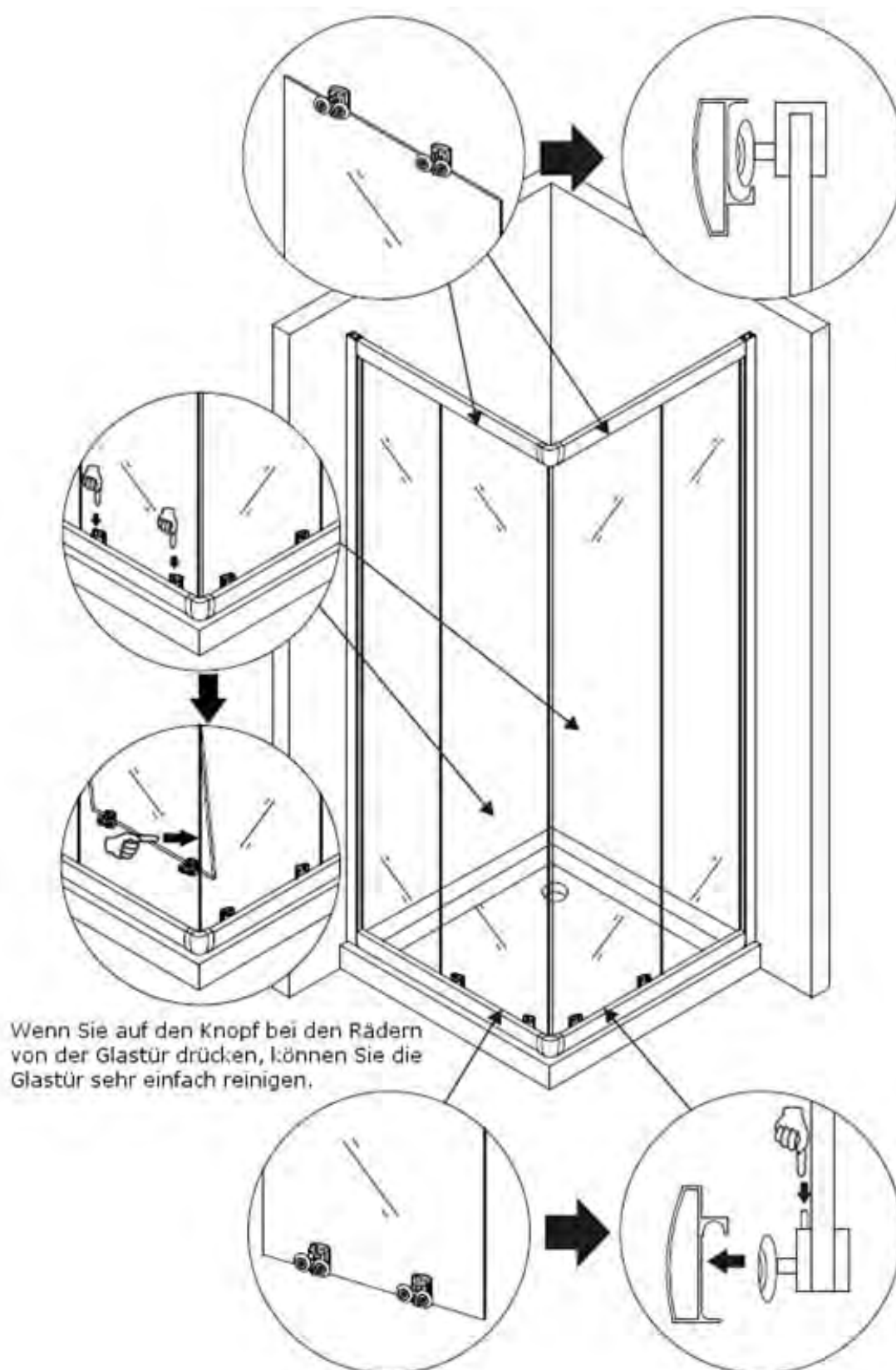


Installieren Sie die oberen und unteren Rollen auf die Glastüren, **die Rollen mit Federknopf gehören nach unten**, die Rollen ohne Federknopf gehören nach oben.

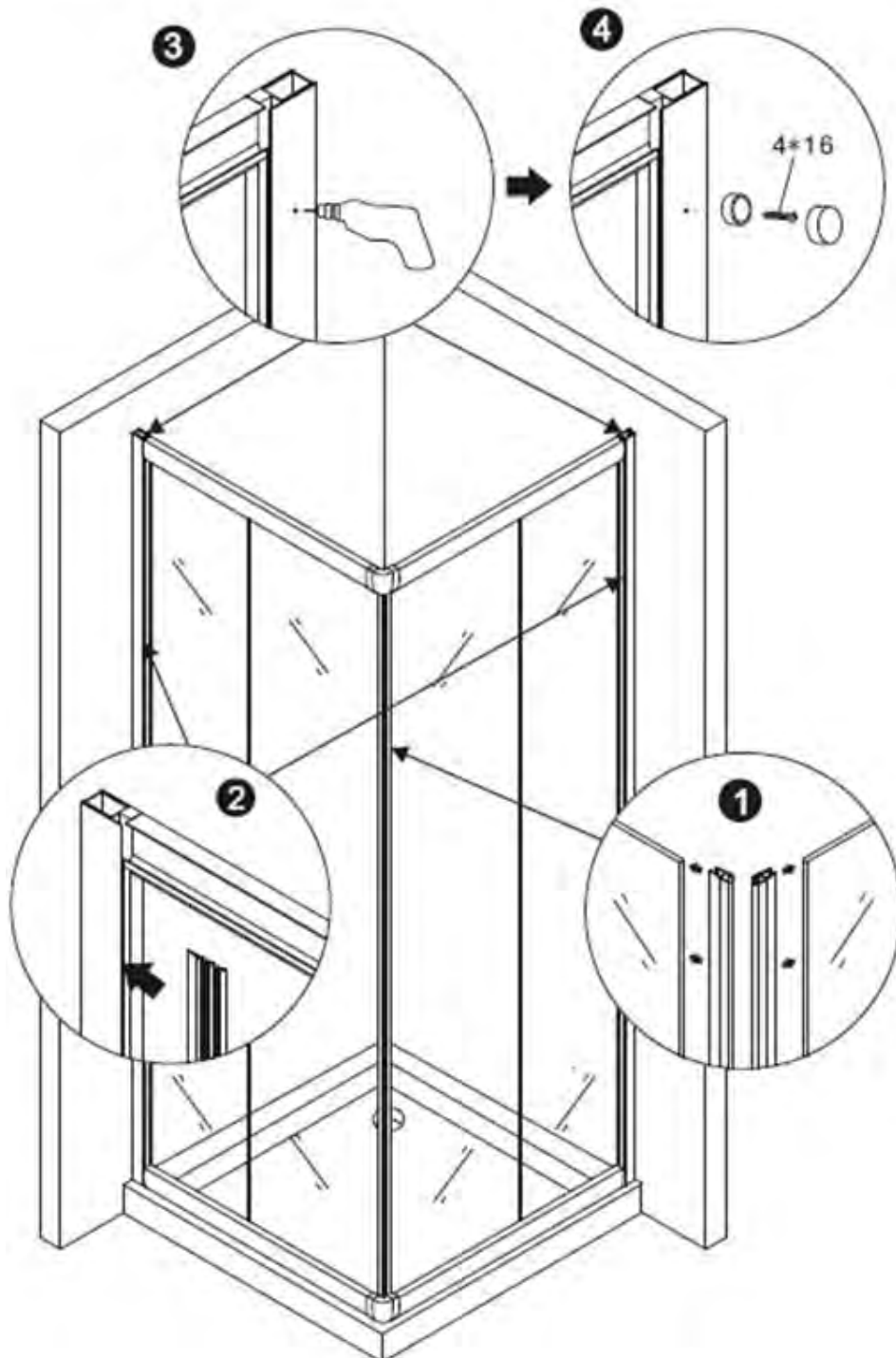
Wichtig: Die oberen Rollen sind verstellbar. Wenn die Rollen nach der Installation nicht sauber laufen, können Sie diese mit Hilfe des Inbusschlüssels einstellen. (s. Abbildung 1)



Führen Sie nun die Glastüren in die Aluminiumschiene (s. Abbildung)

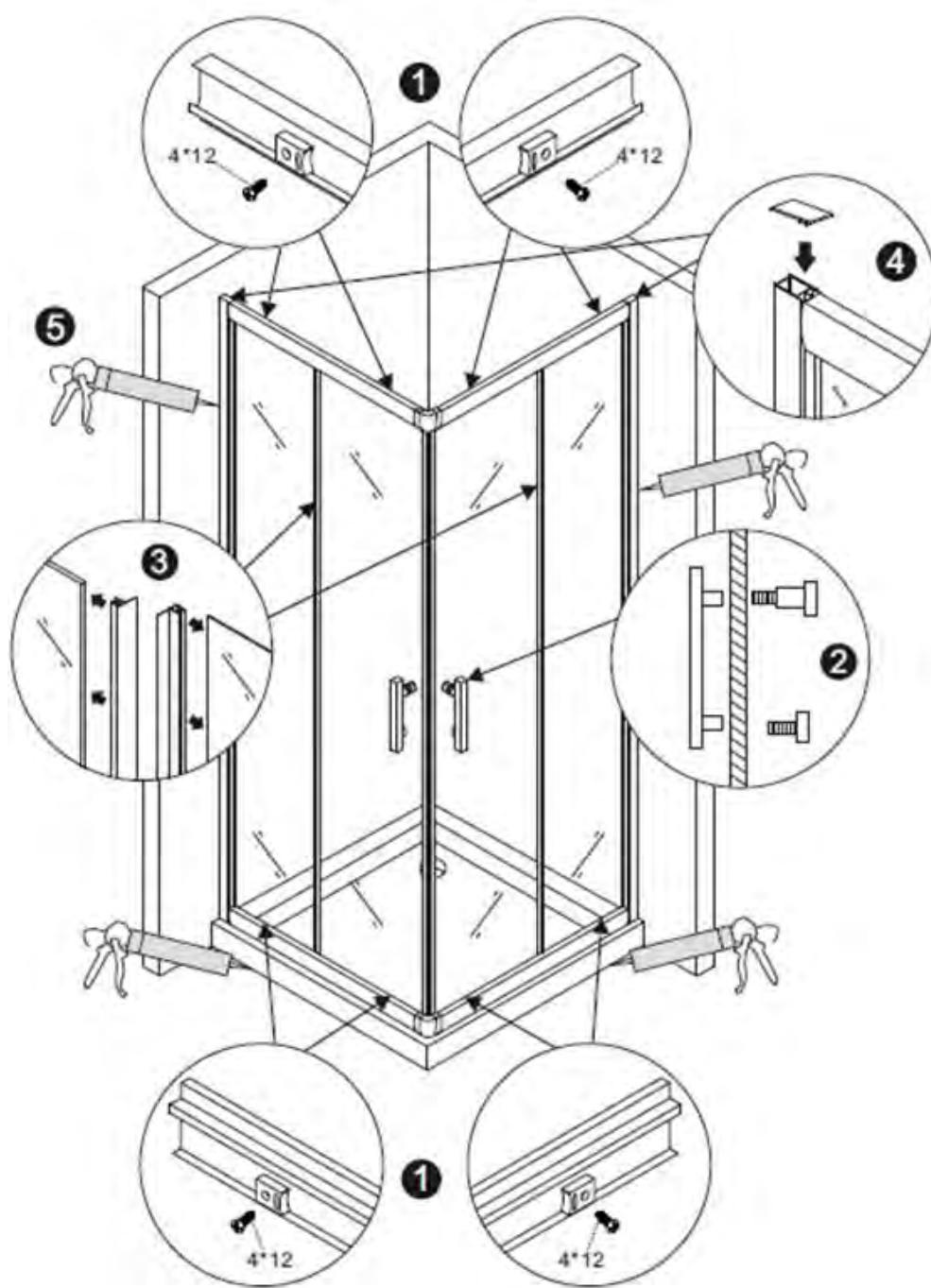


1. Stecken Sie die Magnetleisten auf die Tür
2. Legen Sie die Flachdichtung zwischen Glas und Aluminium-Profil
3. Bohren Sie Löcher in das Aluminiumprofil und verbinden Sie das feste Glassegment mit dem Wandprofil. Verwenden Sie hierfür die 4x16 Schrauben.
4. Setzen Sie die Zierkappen auf die Schrauben.



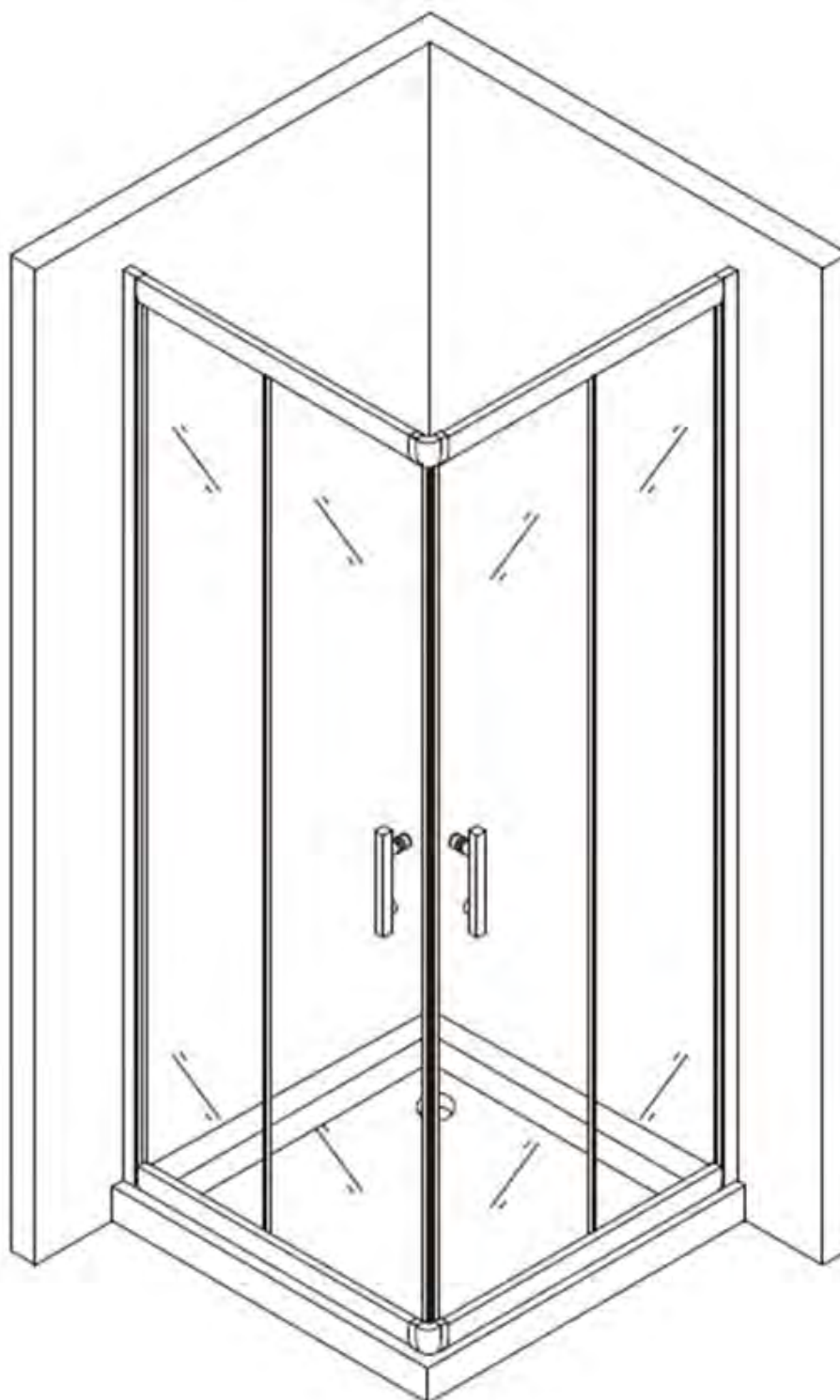
Duschkabine EX506

1. Installieren Sie die Rollenstopper in die Schienen
2. Montieren Sie die Griffe
3. Installieren Sie die Dichtung auf dem festen Segment und der Glastür
4. Setzen Sie die Zierblenden auf die oberen Öffnungen der Aluminiumprofile
5. Dichten Sie die Duschkabine von außen mit Silikon ab.



SHOWER ENCLOSURE EX506

BERNSTEIN 
Living with Style

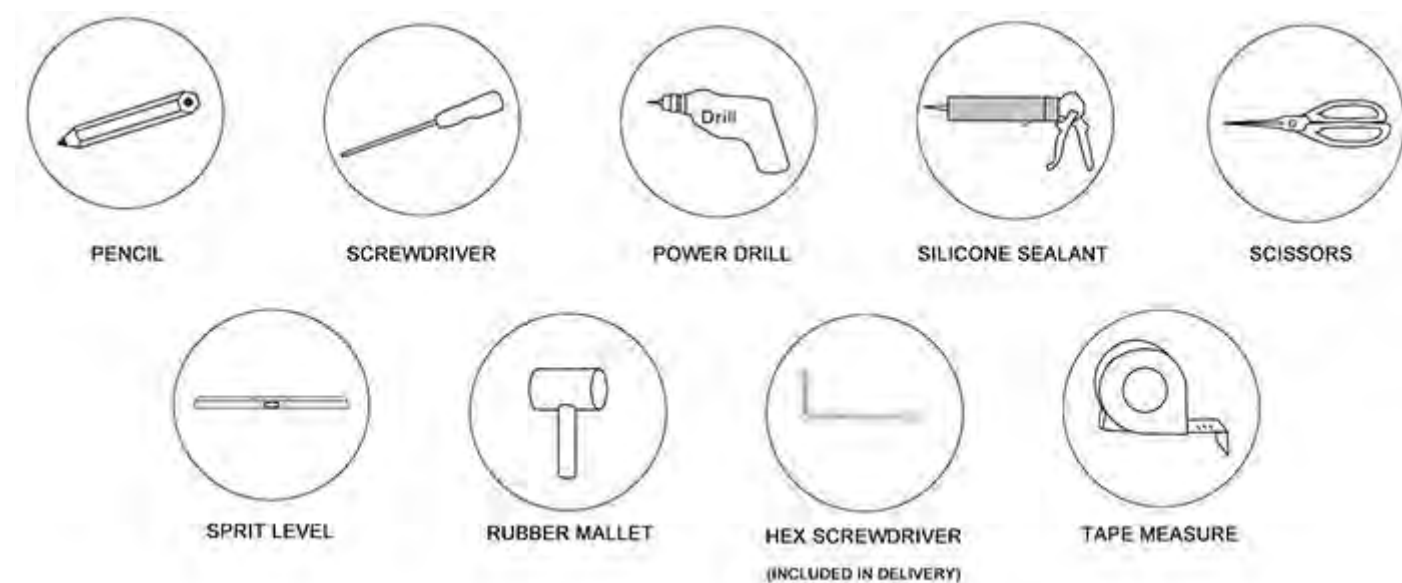


ASSEMBLY INSTRUCTIONS

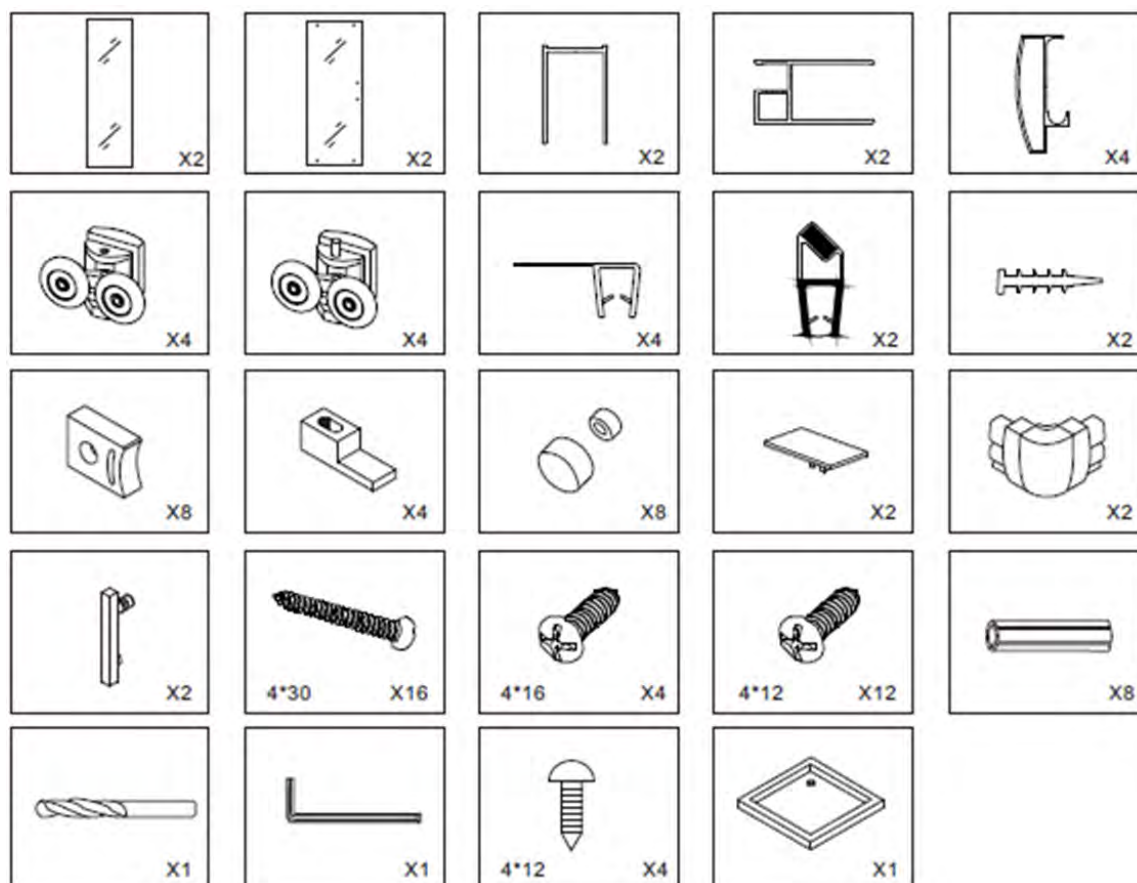
September 2017

Shower enclosure EX506

TOOLS REQUIRED



INCLUDED IN THE DELIVERY

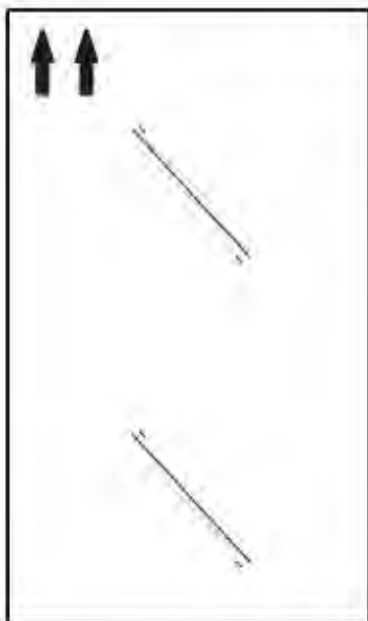


NOTE

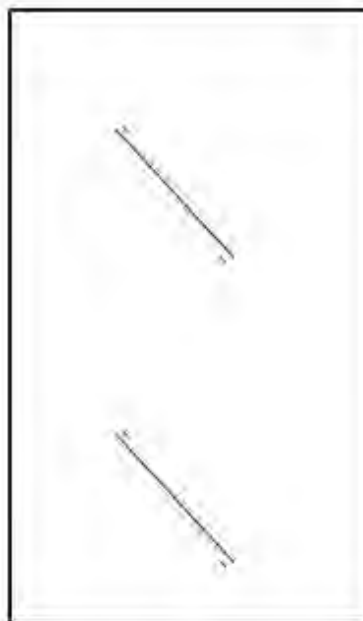
Please fix the screws on the surface of the glass manually, not by power drill.

Wall profiles should be arranged 15 mm to the external border of the shower tray, or according to the approximate value of the segment A (see image below)

WARNING



Upward arrow



No arrow – Usable on both sides

Please carefully consider that some of our shower enclosures are reversible.

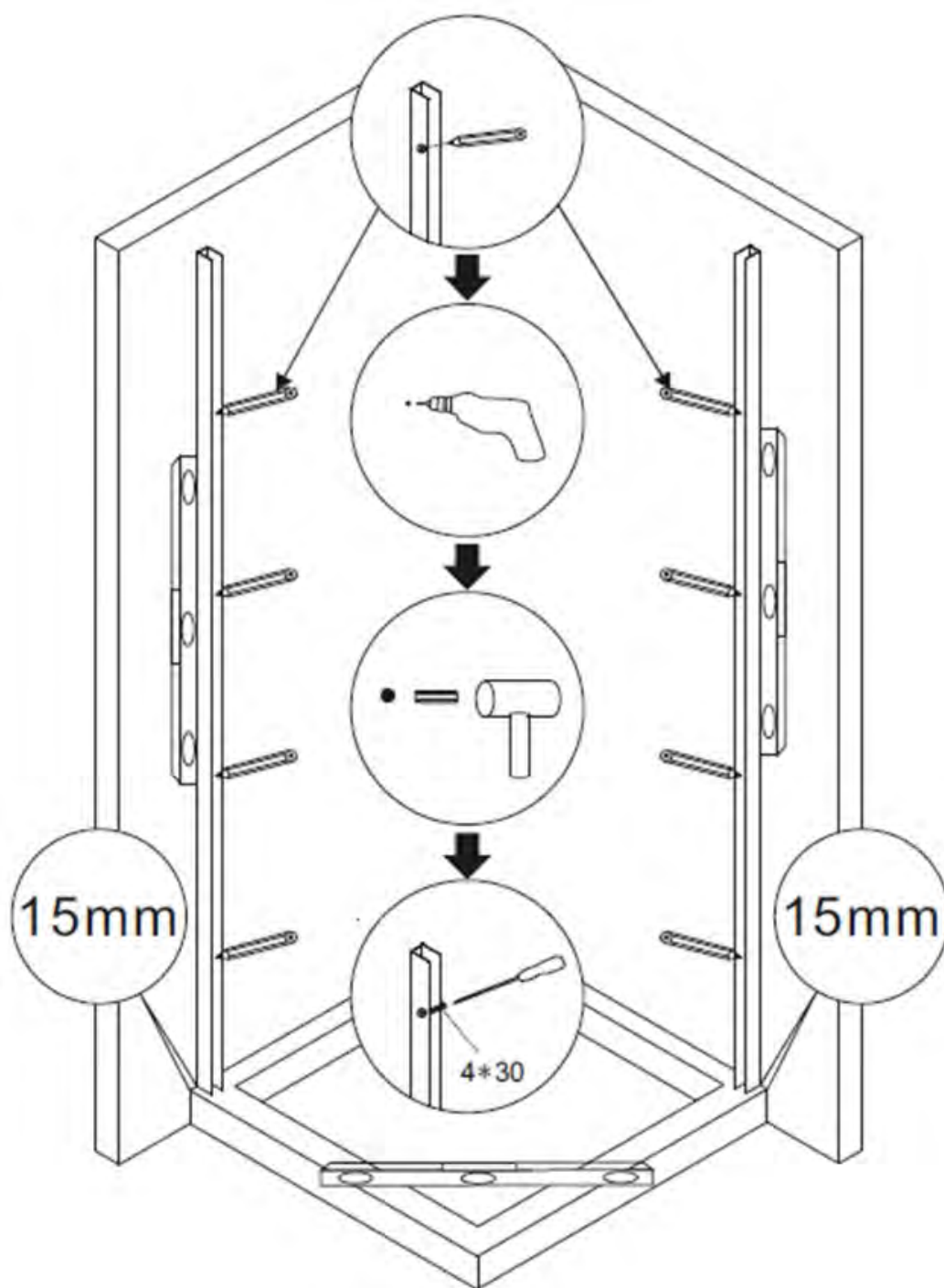
In these cases no label will show the internal and external parts.

Shower enclosure EX506

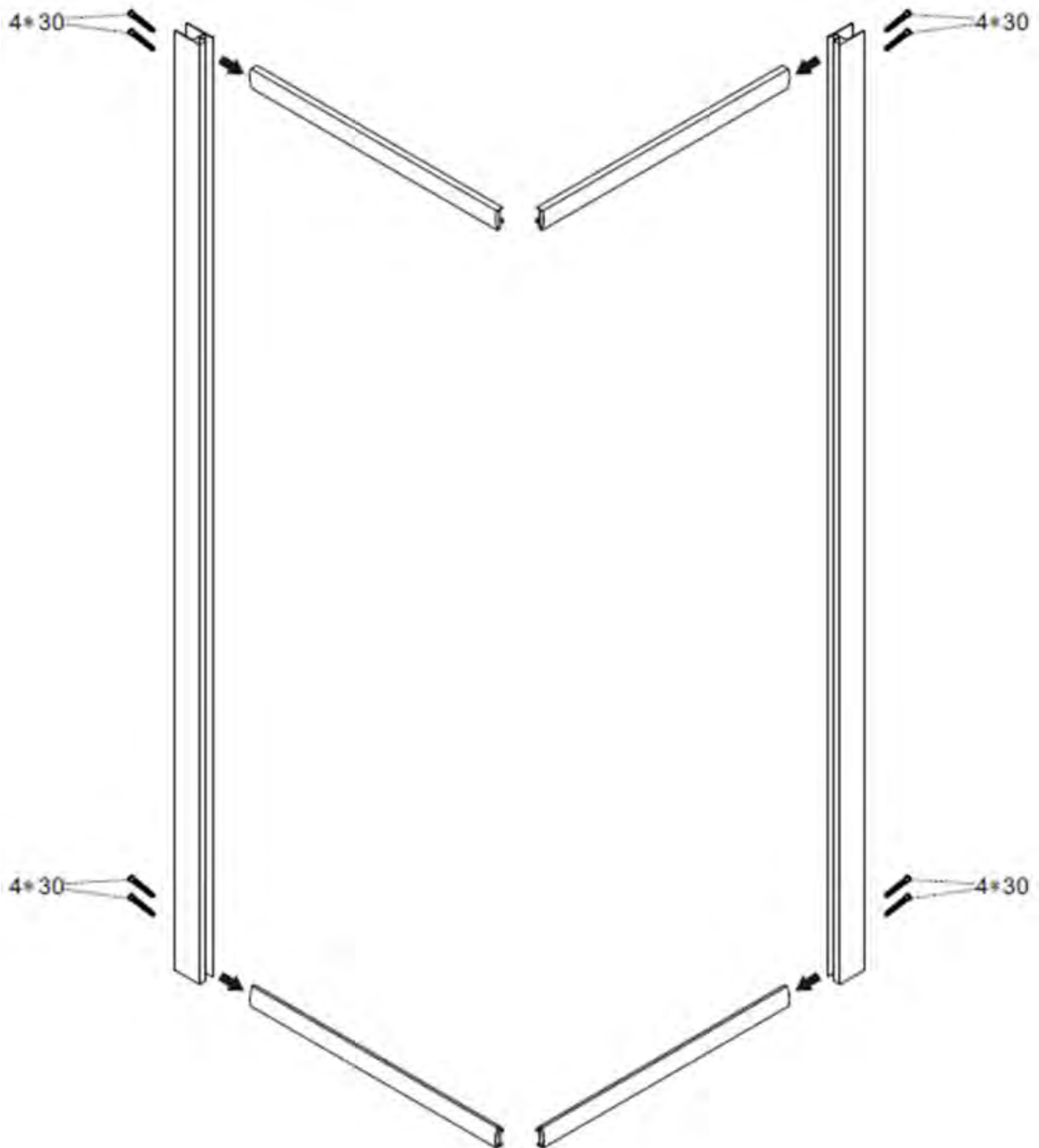
ASSEMBLY:

Arrange the profiles (see image). Mark holes position by means of a spirit level and a pencil.

Drill the holes and fix the profiles by means of the wall plugs. Please use wall plugs compatible with your wall.



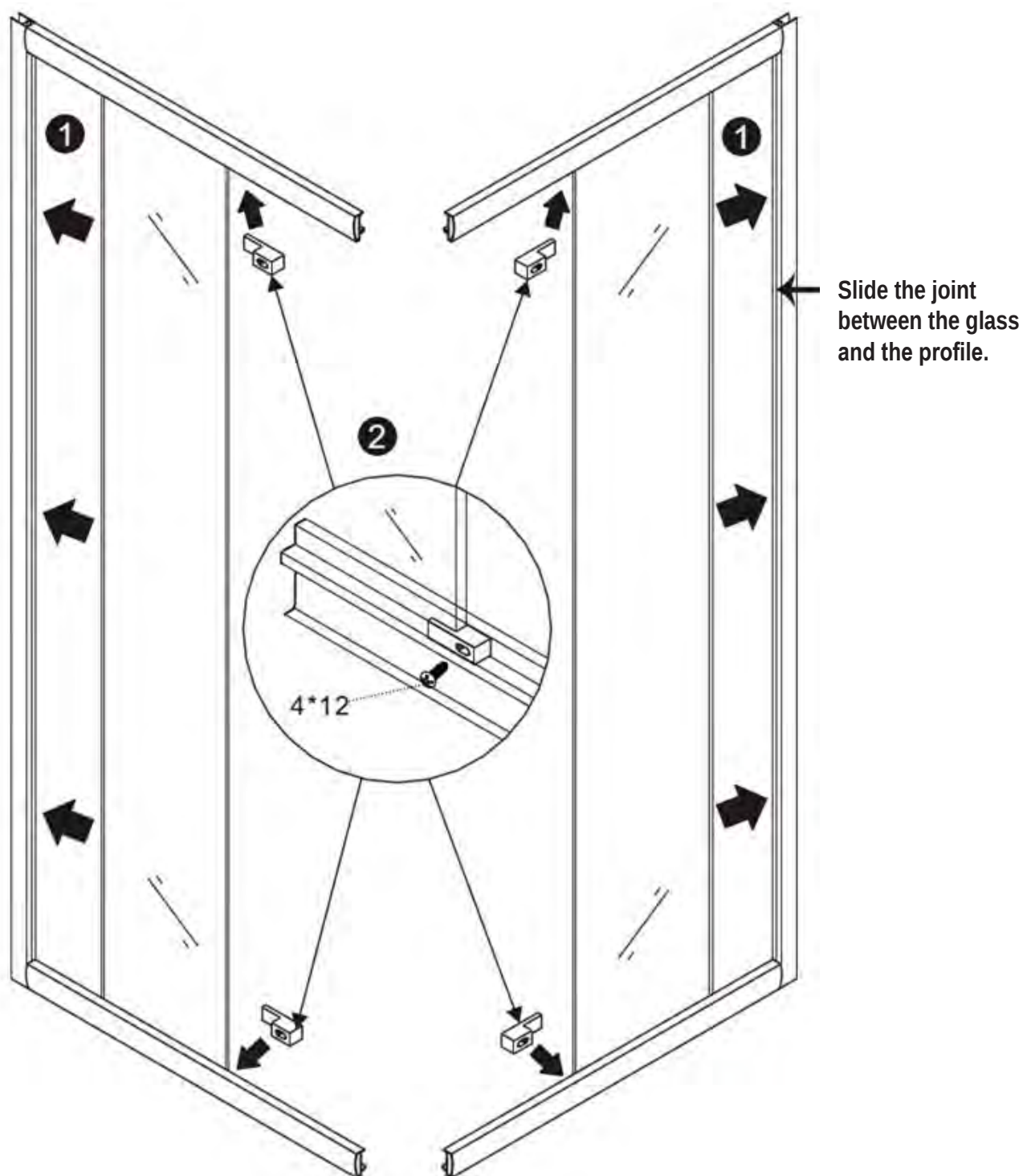
Secure the aluminium profile to the rail with some screws 4*30. (As showed in the image)



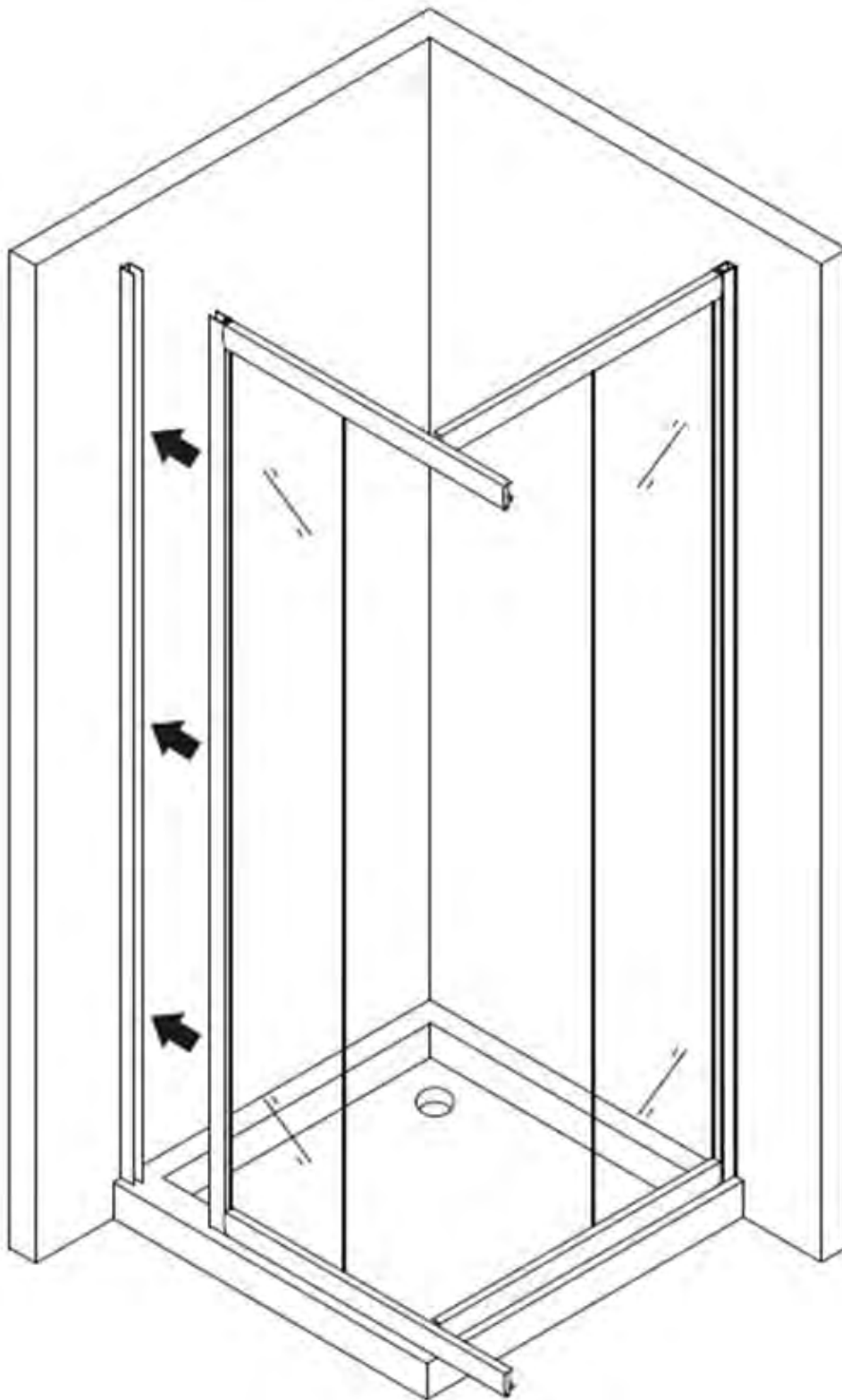
Shower enclosure EX506

Insert the glass elements in the aluminium rail. (See image below)

Make sure to place the glass in the wall profile and, only later, place the joints between the glass and the profile, sliding them from the upper to the downer side.

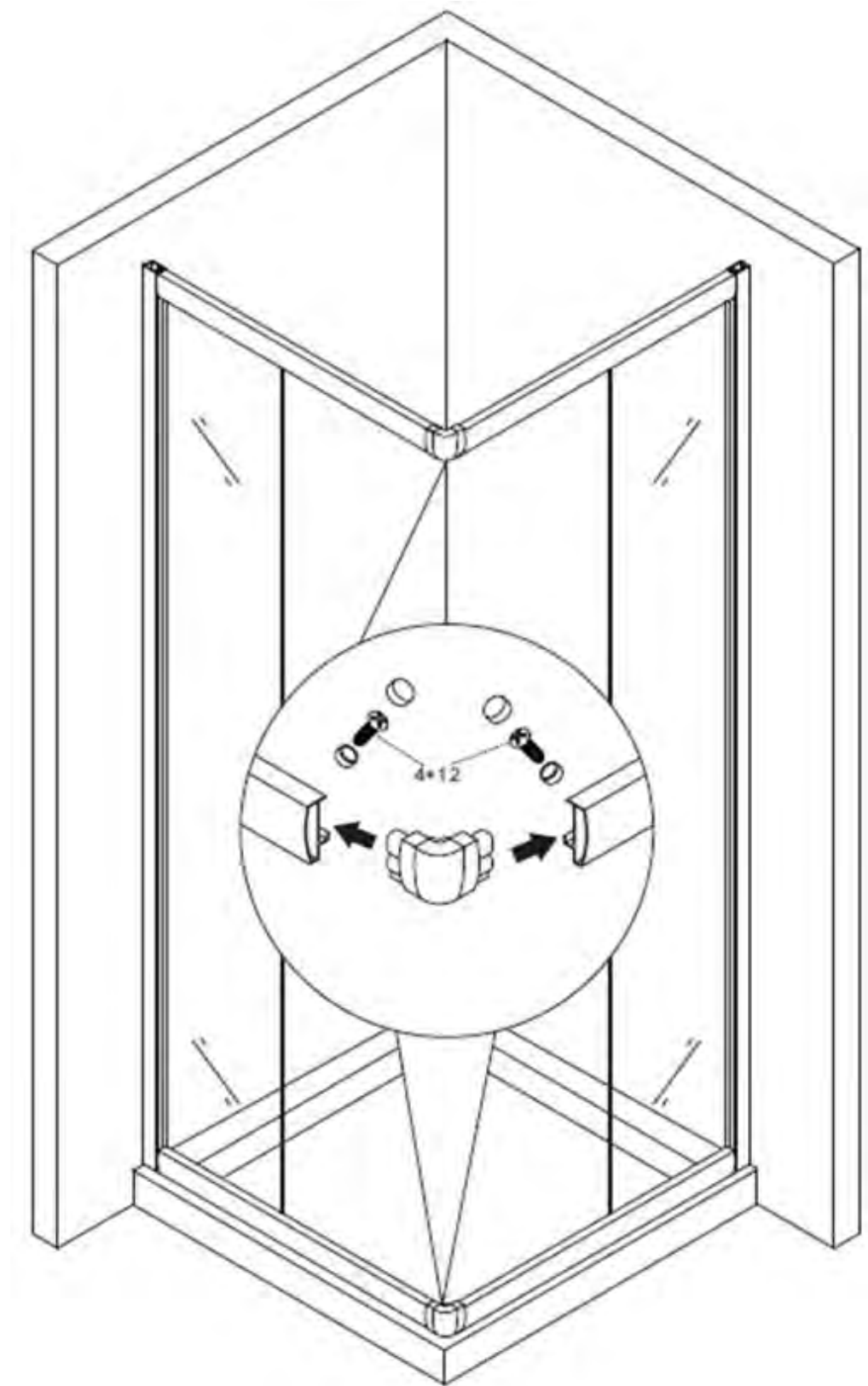


Insert the corner in the wall profile (See image)



Shower enclosure EX506

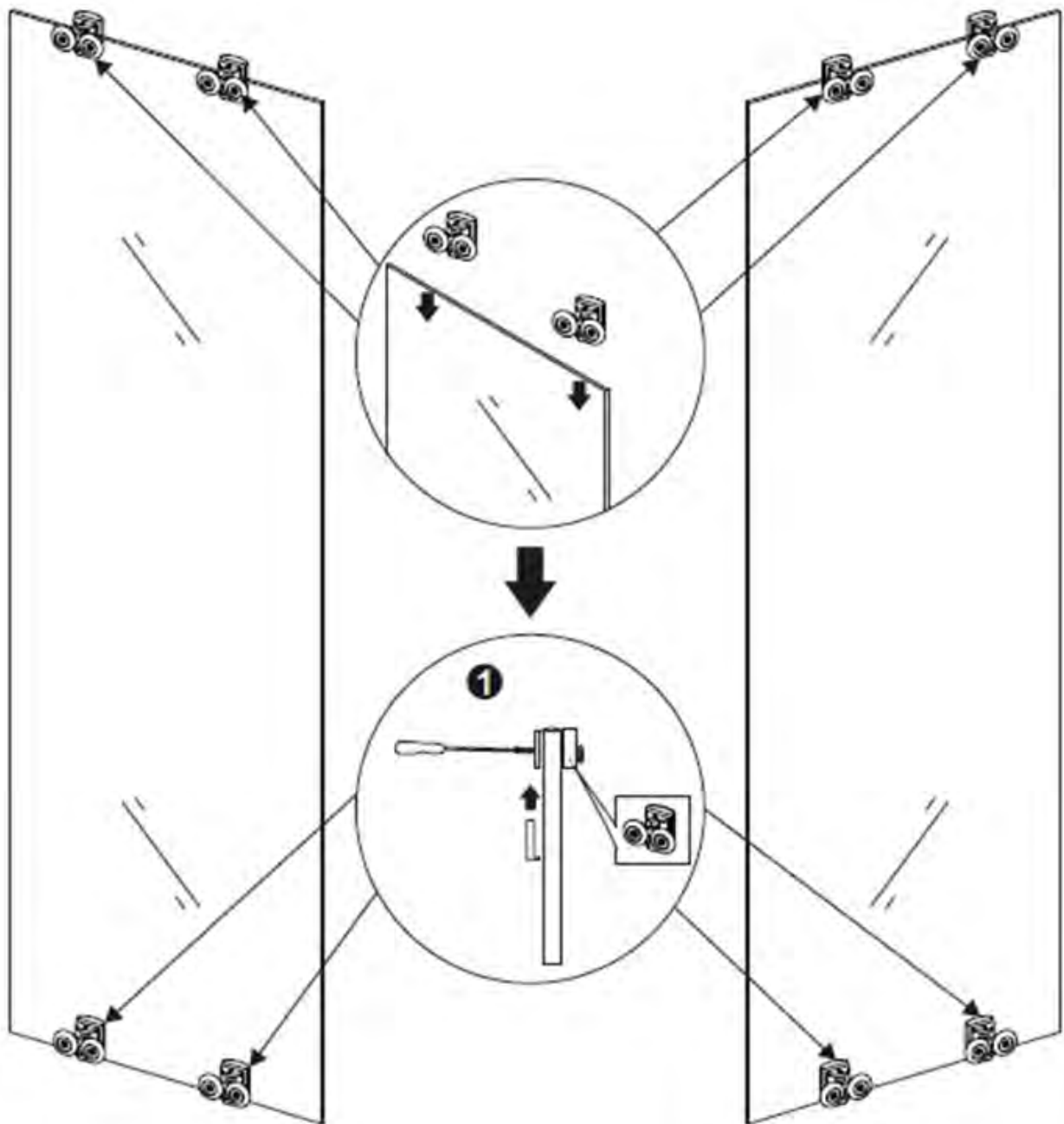
Connect the two elements by means of the plastic supports. (See image below)



Install the wheels with the button downside and without button upside.

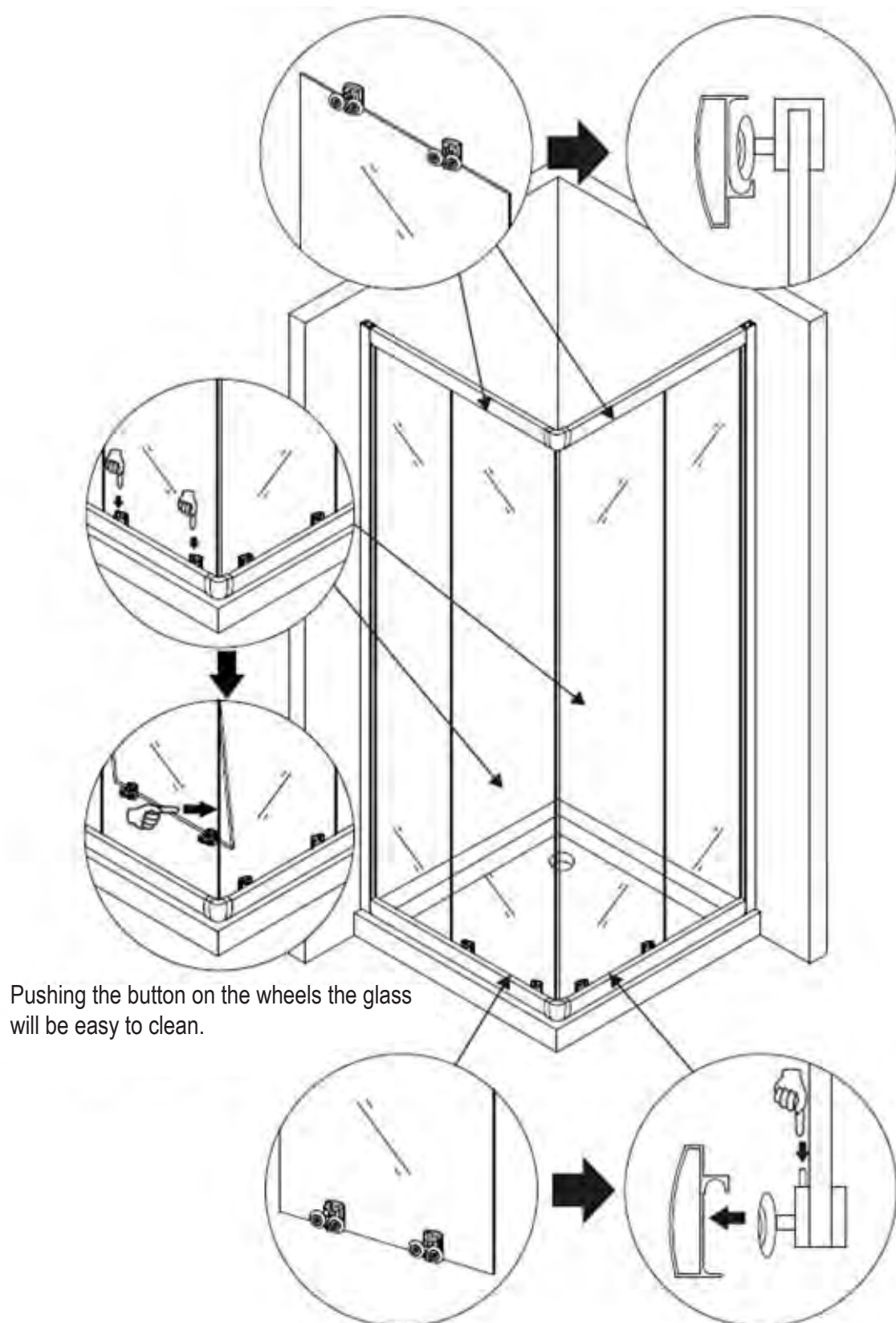
NOTE:

The upside wheels are adjustable. They can be adjusted by means of a hex screwdriver if they were not sliding correctly.

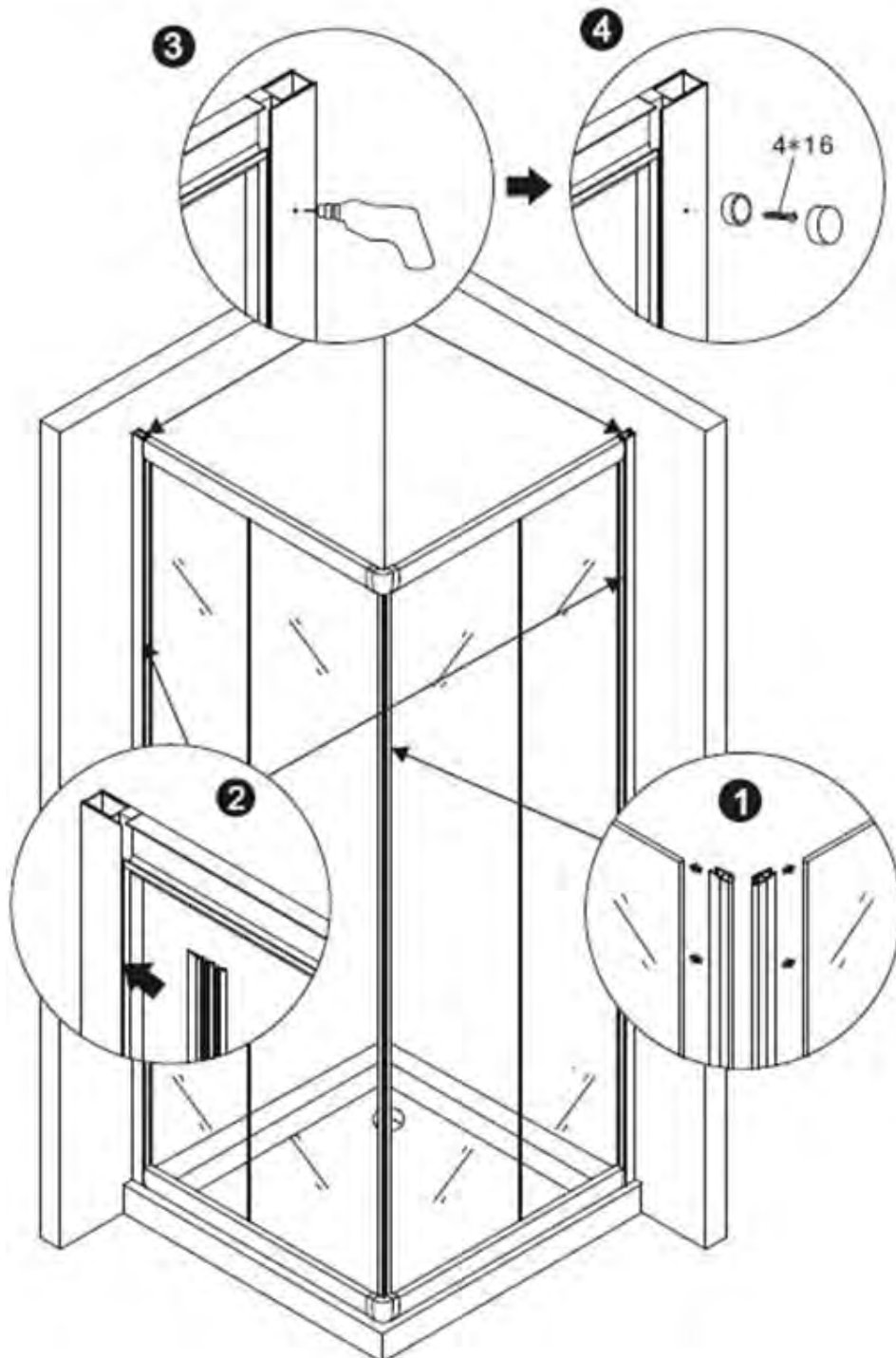


Shower enclosure EX506

Place the door on the aluminium rail.

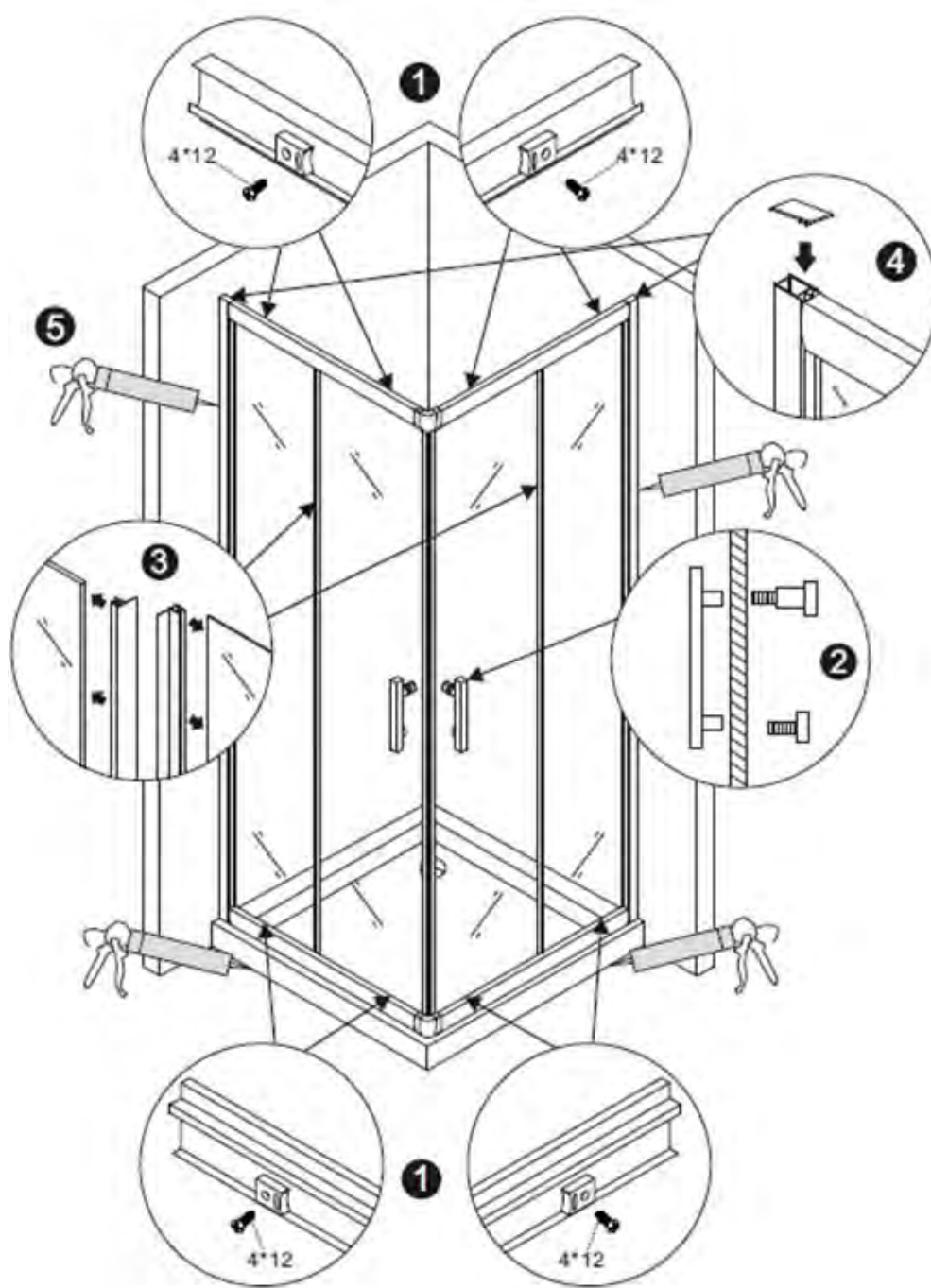


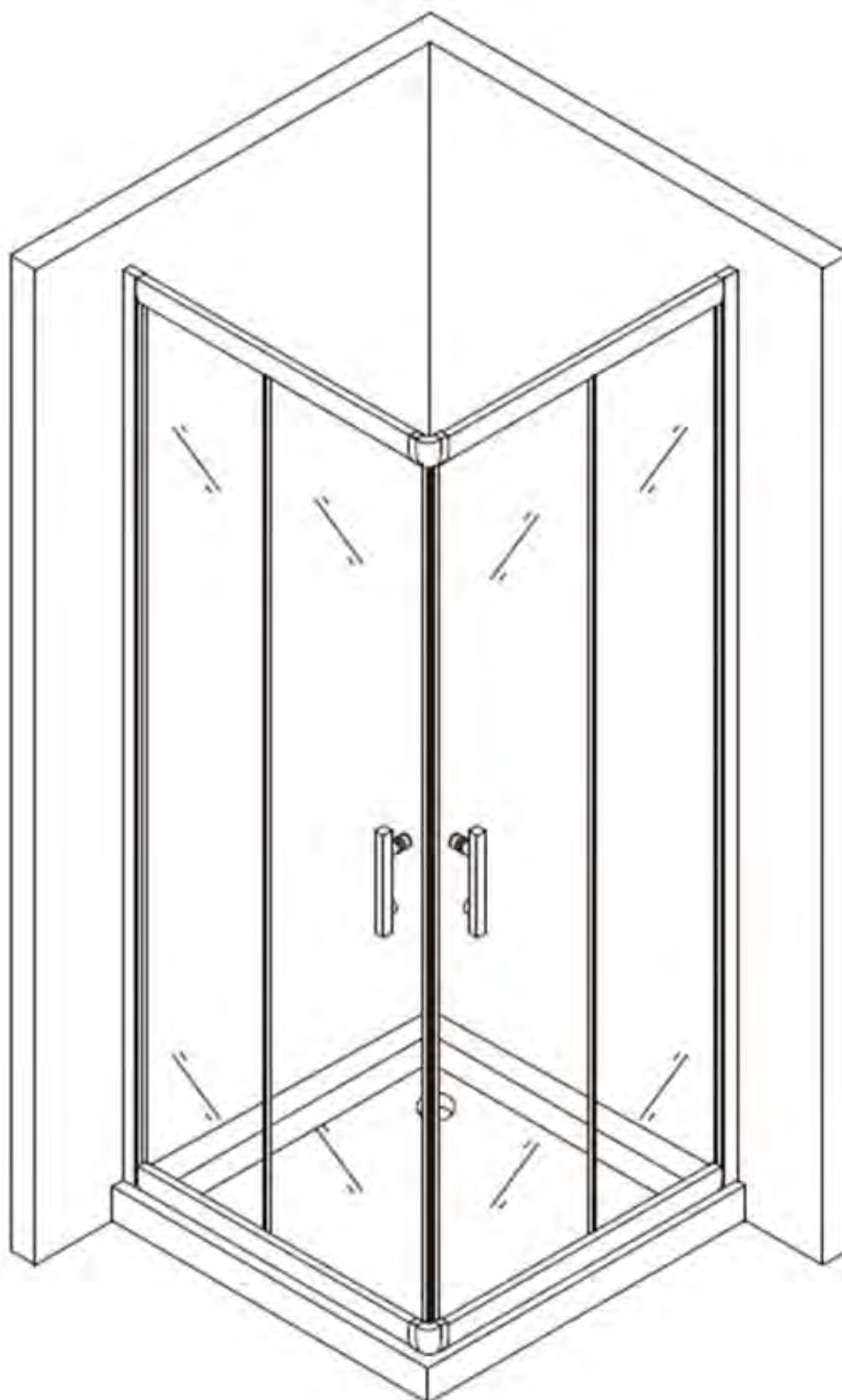
1. Fix the magnetic joints to the door
2. Place the joints between the door and the aluminium profile
3. Drill the holes and connect the glass segment to the wall profile, by means of the screws 4x16
4. Place the cover on the screws



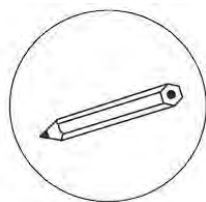
Shower enclosure EX506

1. Fix the wheels block on the rail
2. Screw the door handle
3. Install the joints to the fixed panel and the door
4. Put the protection cover on the aluminium profile.
5. Apply silicone sealant

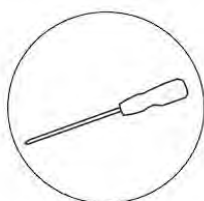




OUTILS NÉCESSAIRES



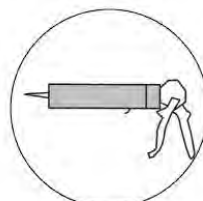
CRAYON



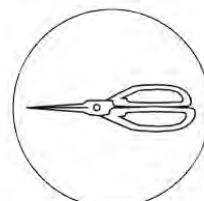
TOURNEVIS CRUCIFORME



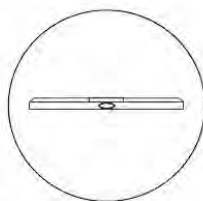
PERCEUSE



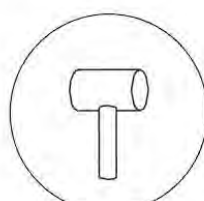
SILICONE



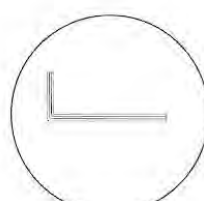
CISEAUX



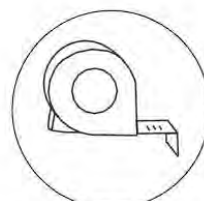
NIVEAU À BULLE



MAILLET CAOUTCHOUC

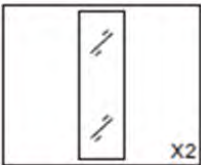
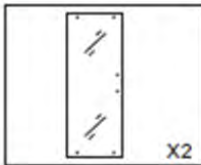
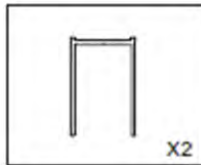
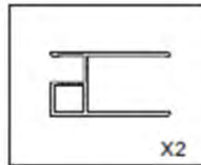
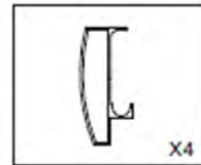
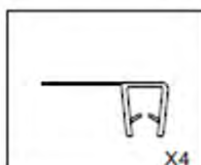
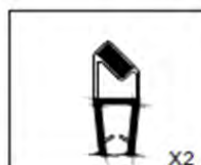
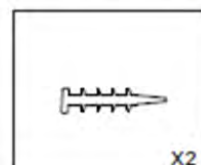
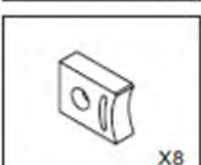
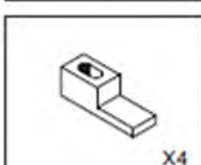
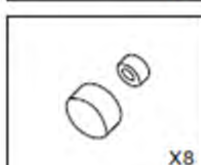
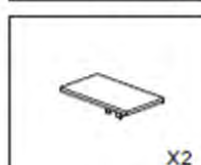
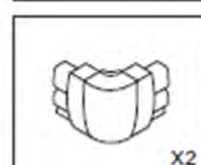
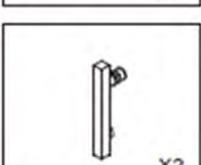
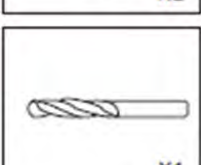
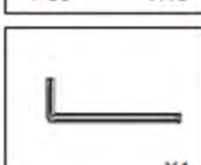
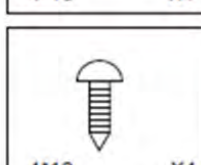
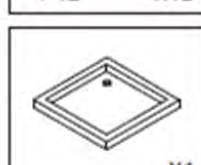


MÂLE À SIX PANS



DÉCAMÈTRE À RUBAN

CONTENU DE LA LIVRAISON

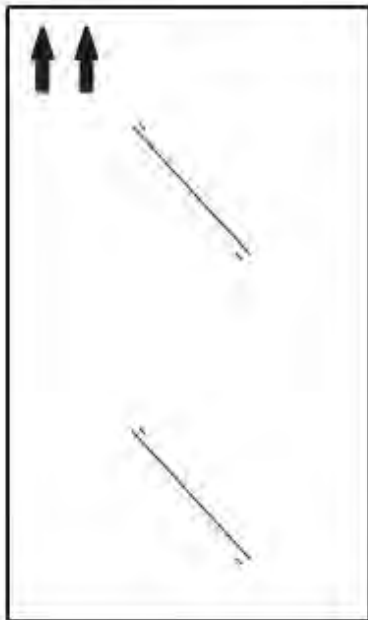
 X2	 X2	 X2	 X2	 X4
 X4	 X4	 X4	 X2	 X2
 X8	 X4	 X8	 X2	 X2
 X2	 4*30 X16	 4*16 X4	 4*12 X12	 X8
 X1	 X1	 4*12 X4	 X1	

REMARQUES

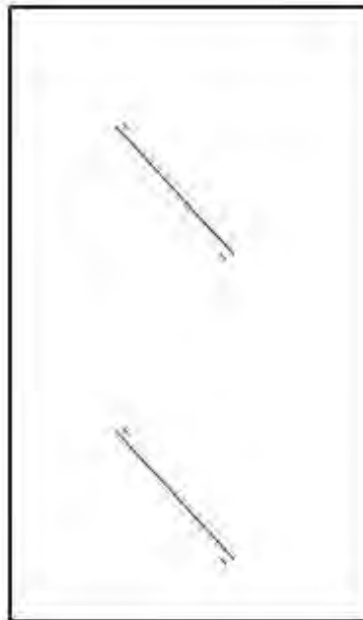
Toutes les vis qui sont connectées au verre sont à serrer à la main uniquement!

La référence pour le positionnement des profilés de paroi est d'environ 15mm de la périphérie du profil du bord extérieur de la baignoire.

VEUILLEZ NOTER QUE :



**Flèche pointe
vers le haut**



**Pas de flèche =
utilisable des
deux côtés**

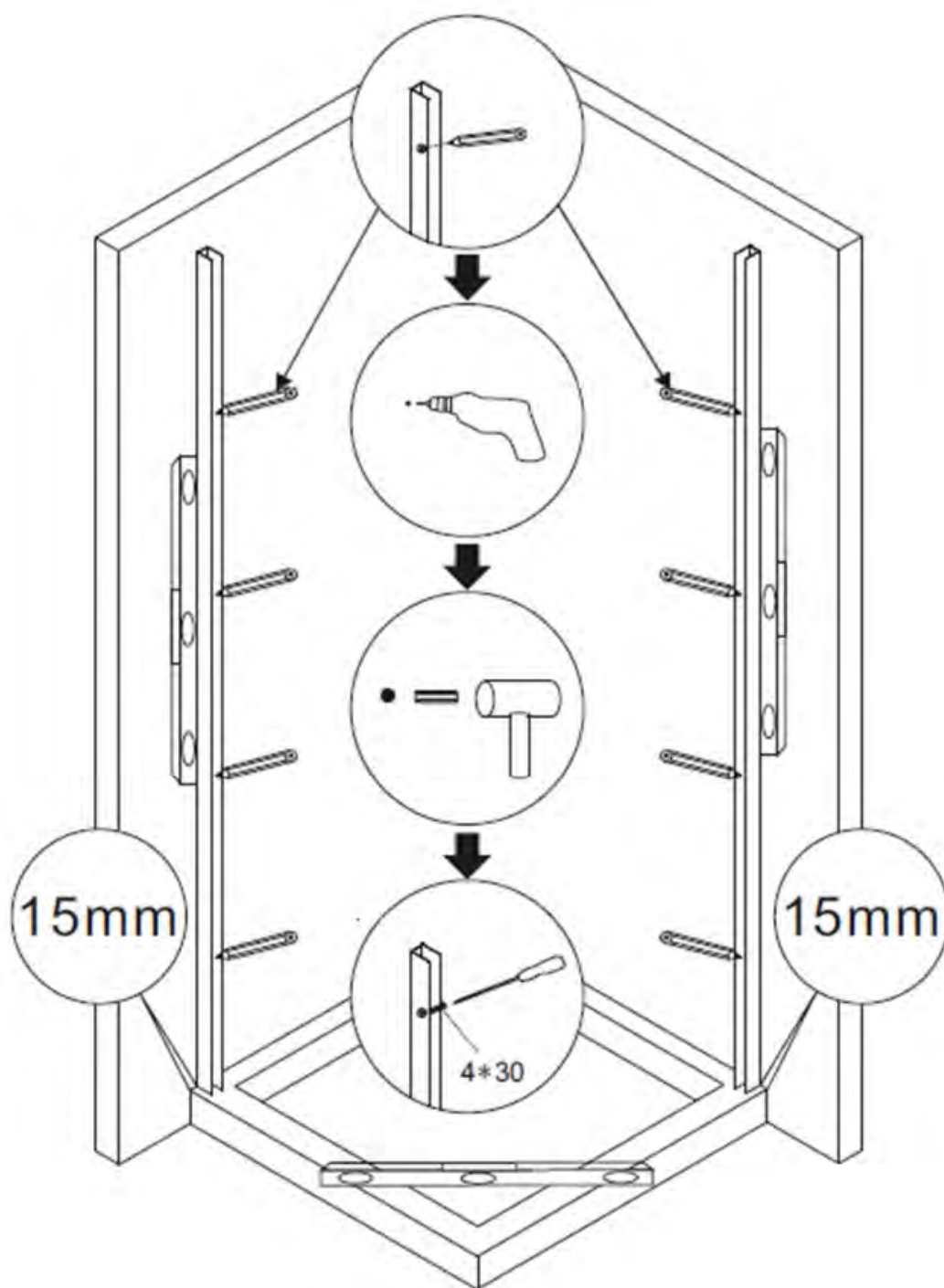
Certains de nos modèles peuvent-être montés des deux côtés.

Dans ce cas, les parois en verre ne sont pas marquées par une étiquette ou par des flèches.

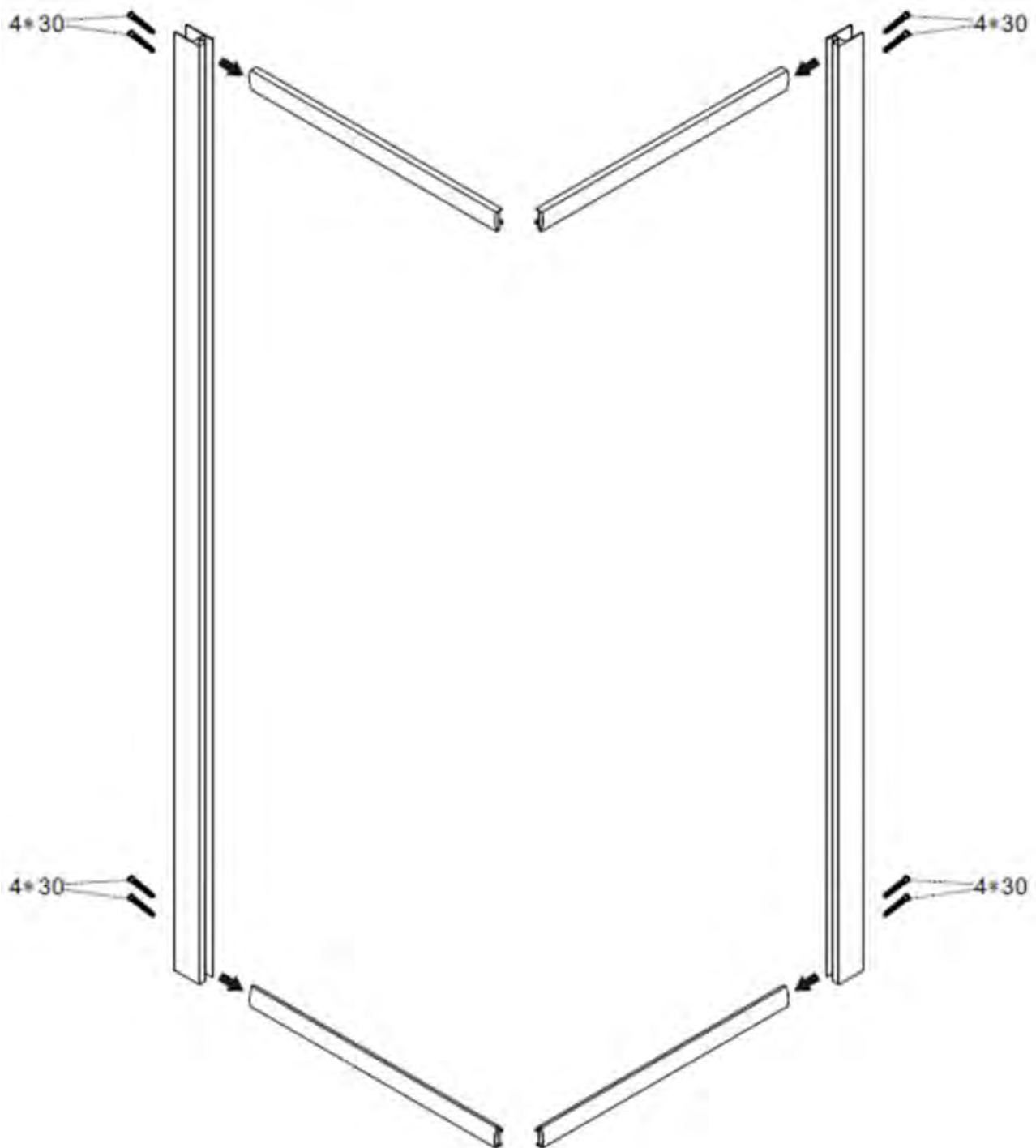
MONTAGE

Disposez ensuite le profilé en aluminium, comme sur l'image en dessous, à l'aide du niveau à bulle puis marquez les trous avec un crayon.

Faites les trous sur le mur et vissez le profilé à l'aide des chevilles. Veuillez n'utiliser que des chevilles et des vis qui conviennent à votre mur.

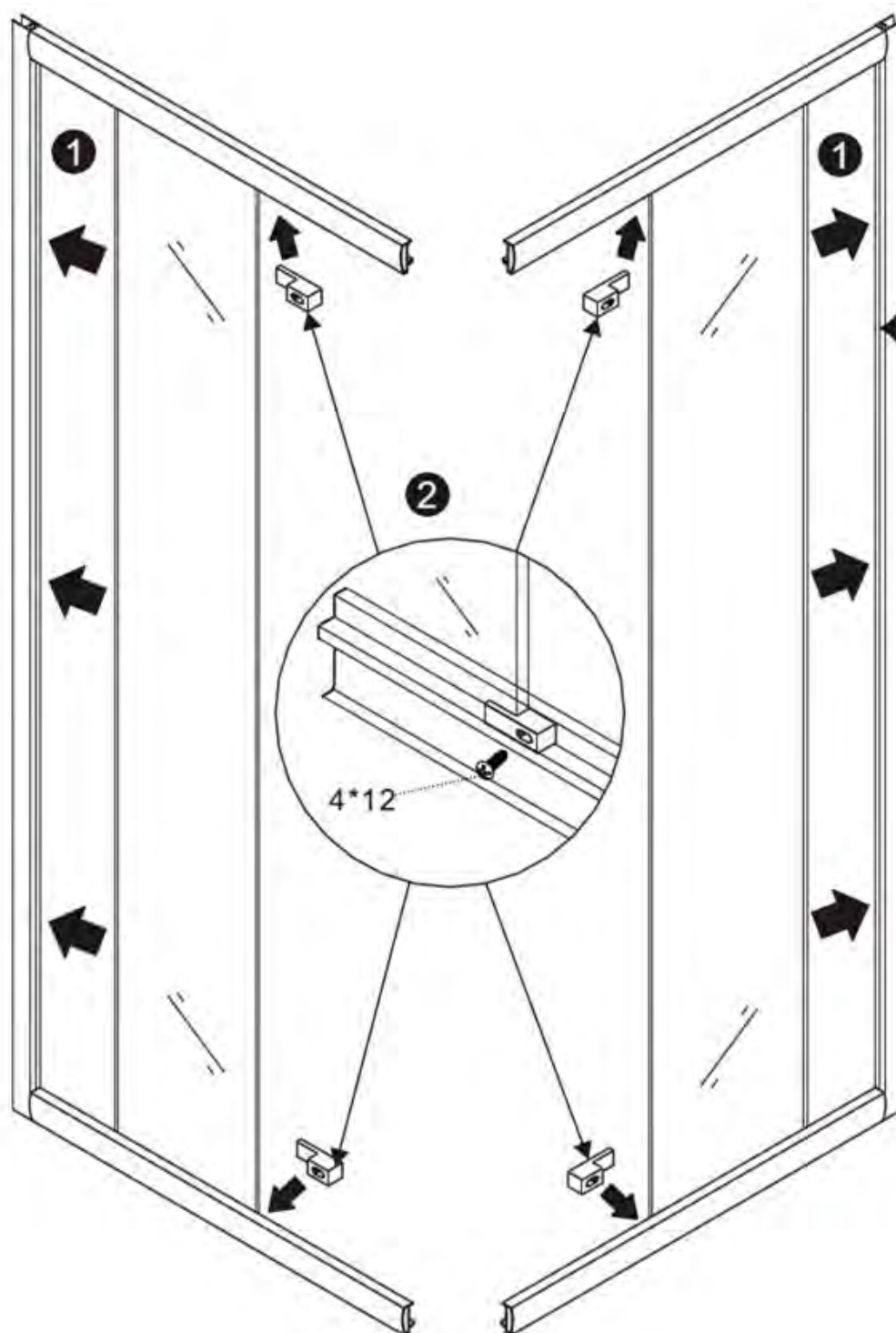


Utilisez les vis 4x30 pour relier les rails en aluminium supérieur et inférieur au profilé en aluminium comme ci-dessous.



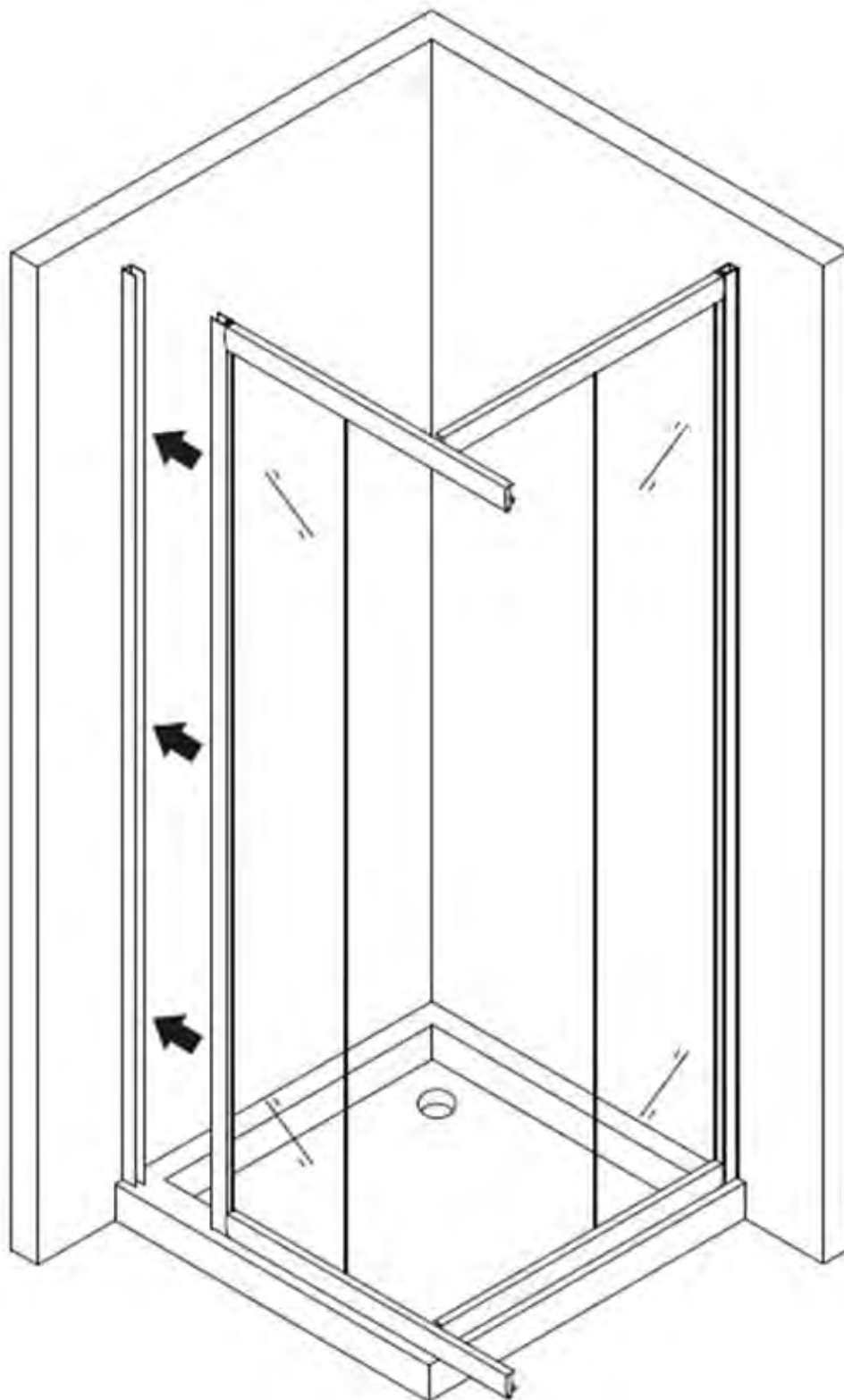
Paroi de douche EX506

Glissez les éléments en verre fixe dans les profilés en aluminium comme ci-dessous.

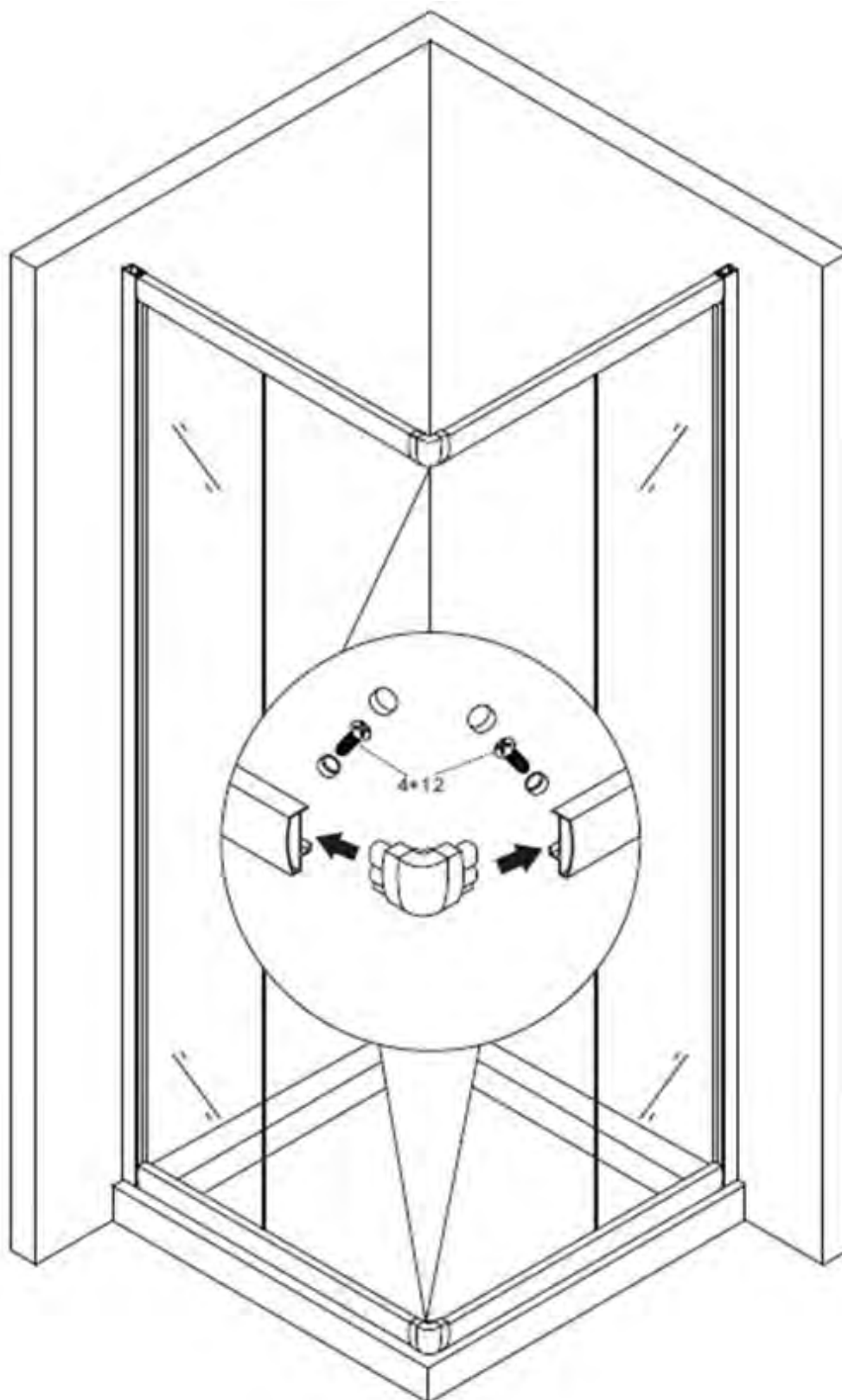


Glissez d'abord le verre dans le profil mural, puis faites glisser le joint d'étanchéité entre le profil mural et le verre de haut en bas!

Installez le cadre dans les profilés en aluminium de la paroi comme ci-dessous.

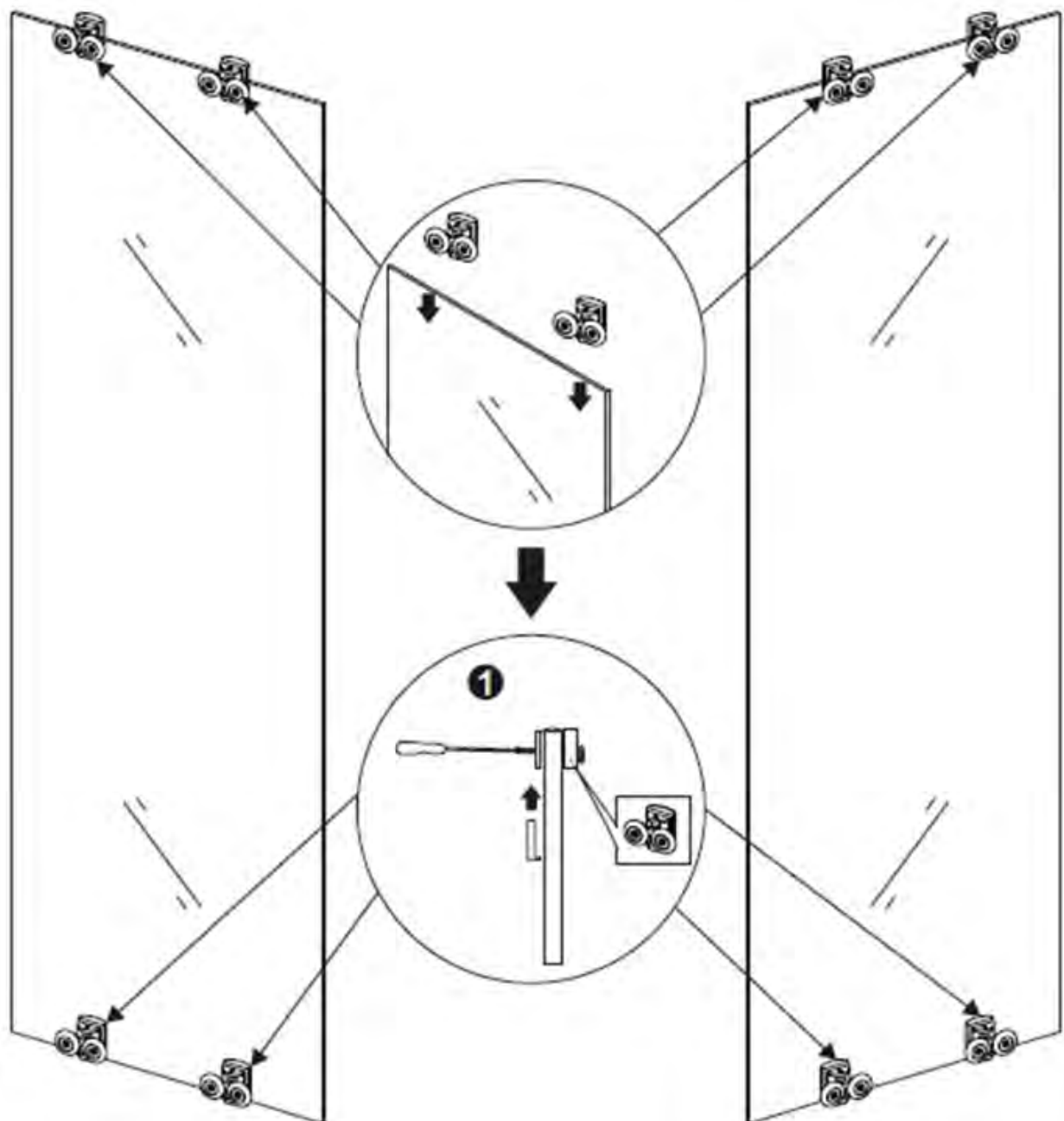


Connectez maintenant les deux côtés à l'aide de l'angle en plastique comme ci-dessous.

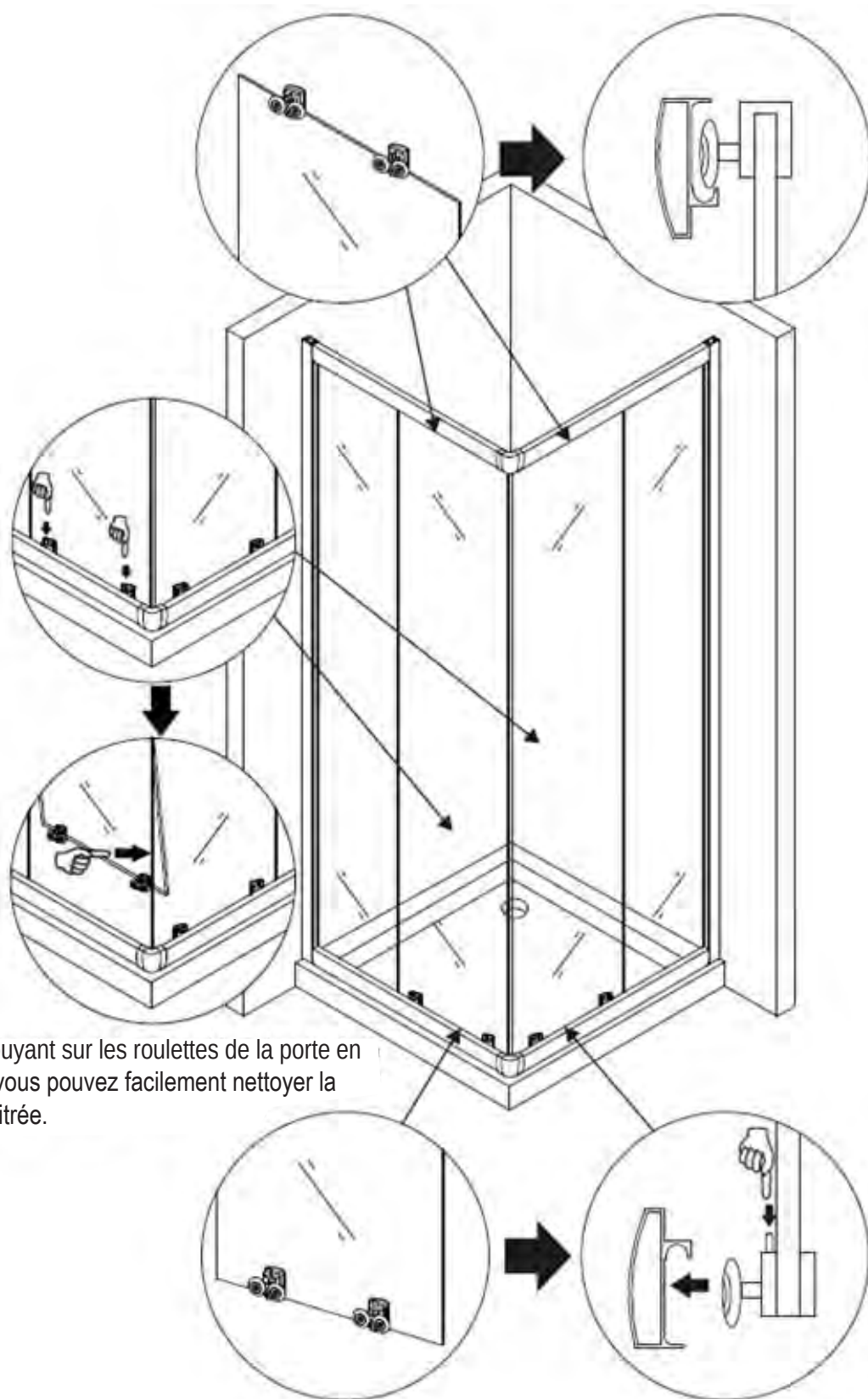


Installez les roulettes supérieures et inférieures sur les portes en verre, les roulettes avec boutons ressort sont pour le bas, les roulettes sans boutons ressort sont pour le haut.

Important: Les roulettes du haut sont réglables. Si vous deviez constater que les roulettes ne glissent pas uniformément sur le rail, vous pouvez les régler avec la clé Allen comme ci-dessous.

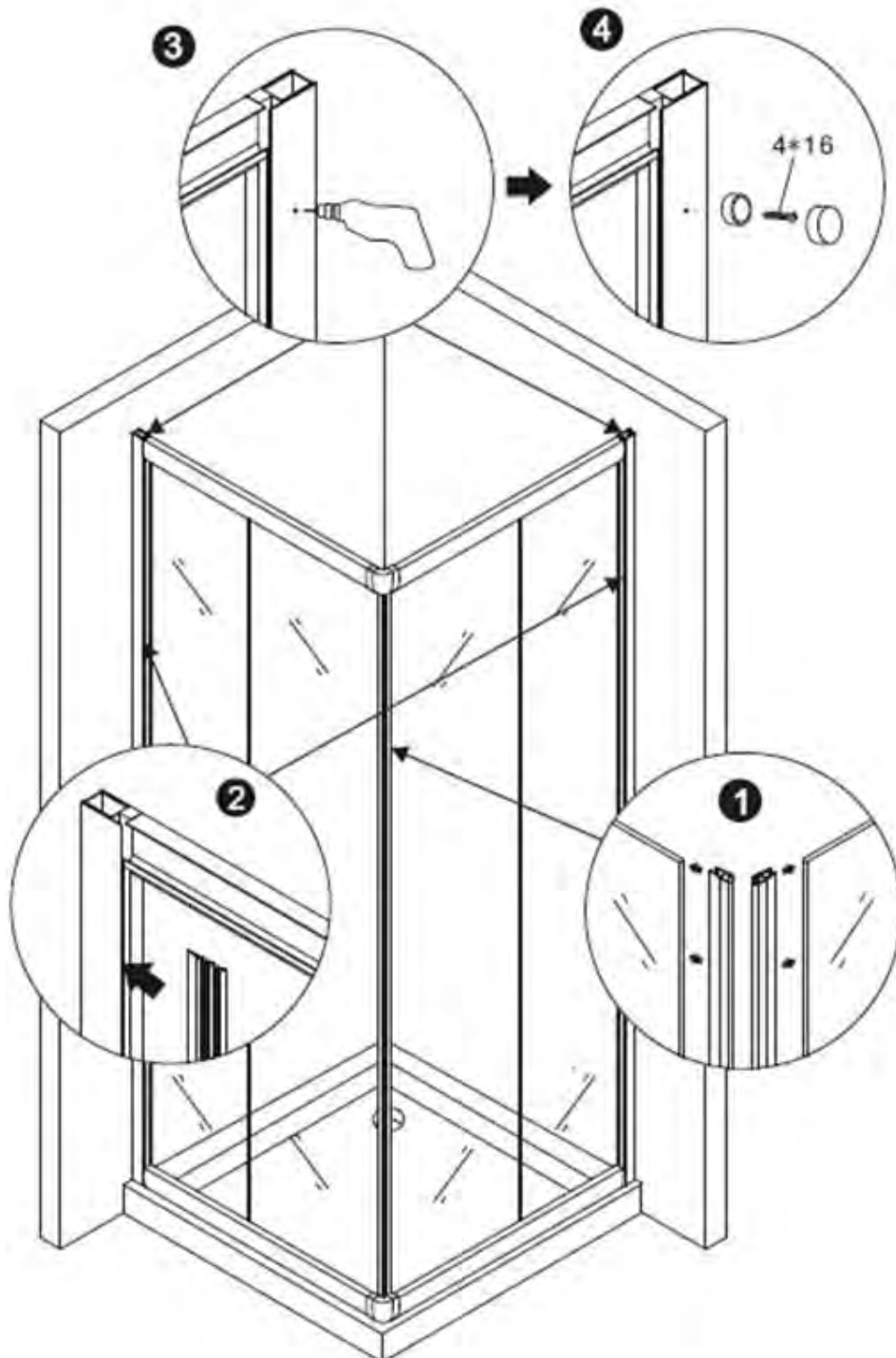


Insérez maintenant les portes en verre dans le rail en aluminium comme ci-dessous.



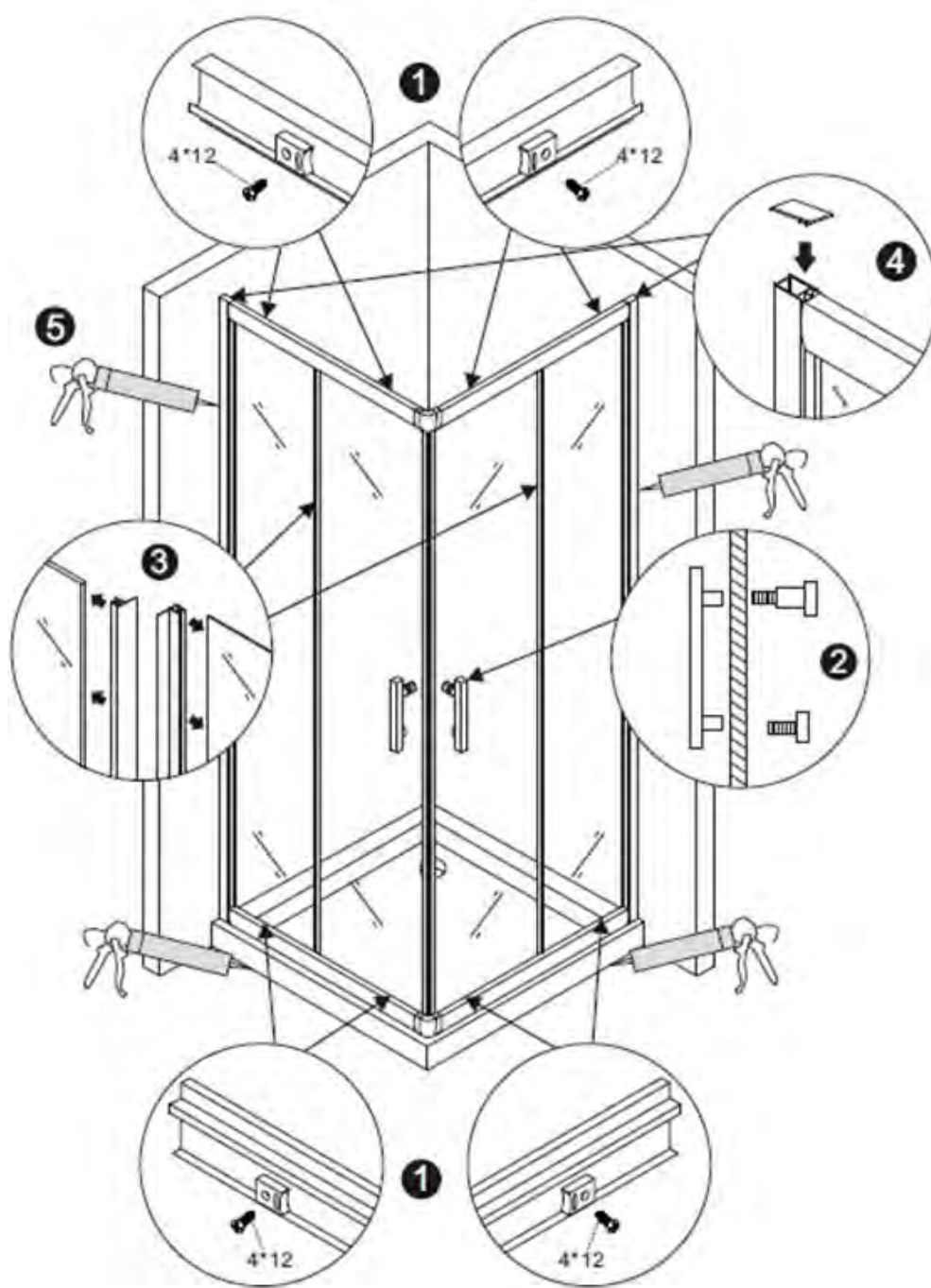
En appuyant sur les roulettes de la porte en verre, vous pouvez facilement nettoyer la porte vitrée.

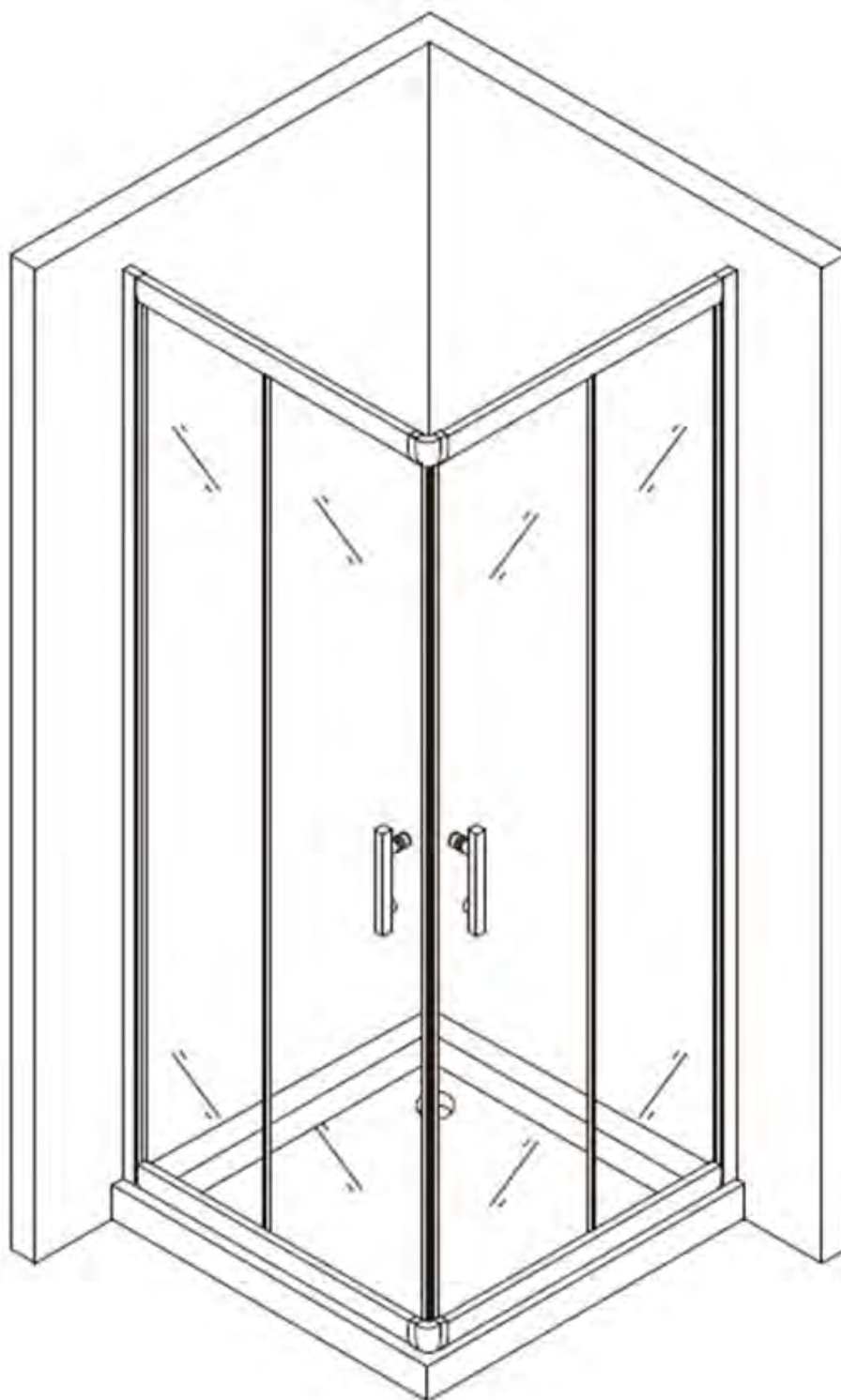
1. Fixez les bandes magnétiques sur la porte.
2. Placez le joint plat entre le profilé en aluminium et le verre.
3. Percez les trous dans le profilé en aluminium et connectez l'élément fixe avec le profilé mural en utilisant les vis 4x16.
4. Placez les cache-vis qui assurent la protection des vis.



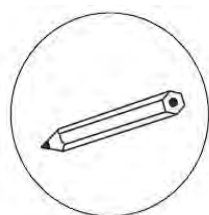
Paroi de douche EX506

1. Installez les freins pour les roulettes dans les rails de douche.
2. Montez les poignées.
3. Installez le joint d'étanchéité sur la partie fixe et la porte vitrée.
4. Mettre les couvercles de protection sur le dessus des rails en aluminium.
5. Scellez la douche depuis l'extérieur avec du silicone.

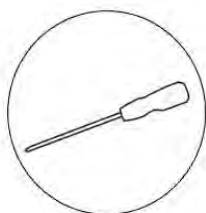




STRUMENTI NECESSARI



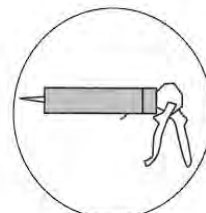
MATITA



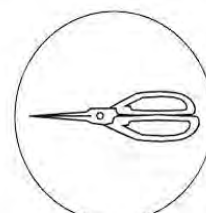
CACCIAVITE A CROCE



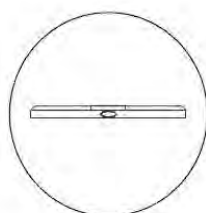
TRAPANO



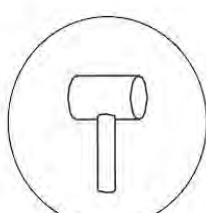
SILICONE



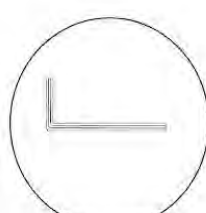
FORBICI



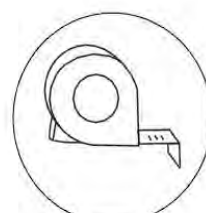
LIVELLA



MARTELLETTO DI GOMMA

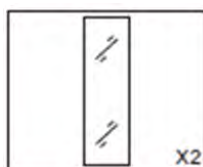


CHIAVE ESAGONALE
(CONTENUTO DELLA CONSEGNA)

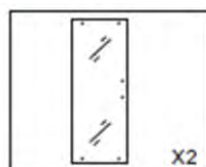


METRO

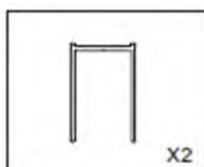
CONTENUTO DELLA CONSEGNA



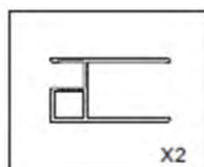
X2



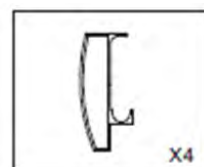
X2



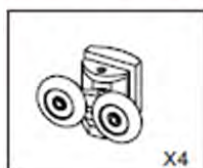
X2



X2



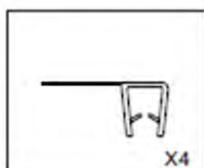
X4



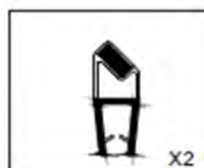
X4



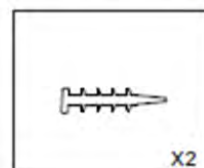
X4



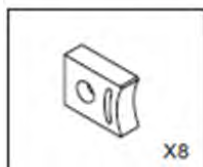
X4



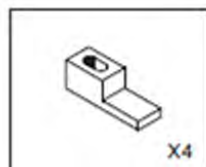
X2



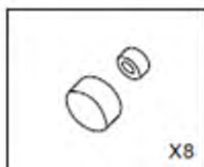
X2



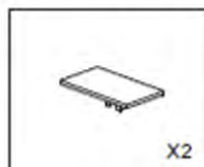
X8



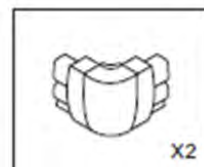
X4



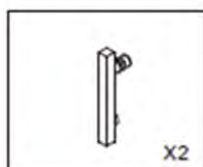
X8



X2



X2

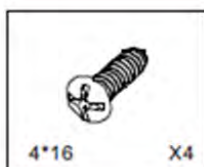


X2



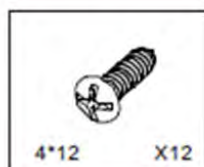
4*30

X16



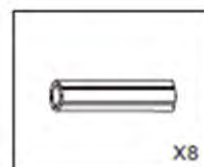
4*16

X4

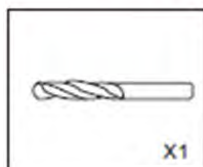


4*12

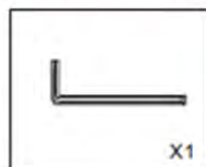
X12



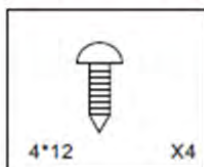
X8



X1

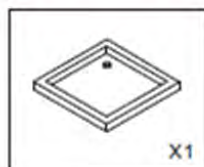


X1



4*12

X4



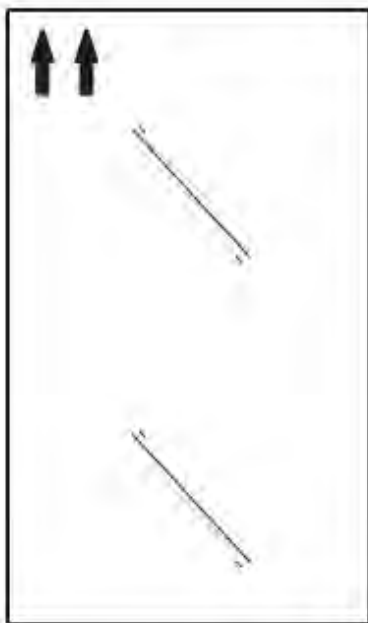
X1

OSSERVAZIONI

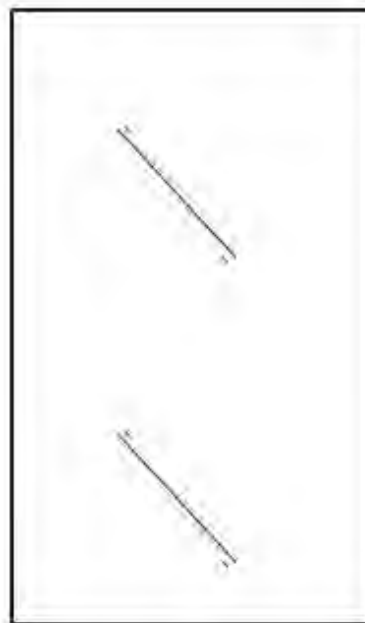
Tute le viti connesse al vetro devono essere fissate manualmente e non tramite avvitatore automatico!

Il profilo dovrà essere posizionato a 15 mm dal bordo esterno del piatto doccia, oppure per il valore della traiettoria A secondo il disegno.

IMPORTANTE



La freccia punta verso l'alto



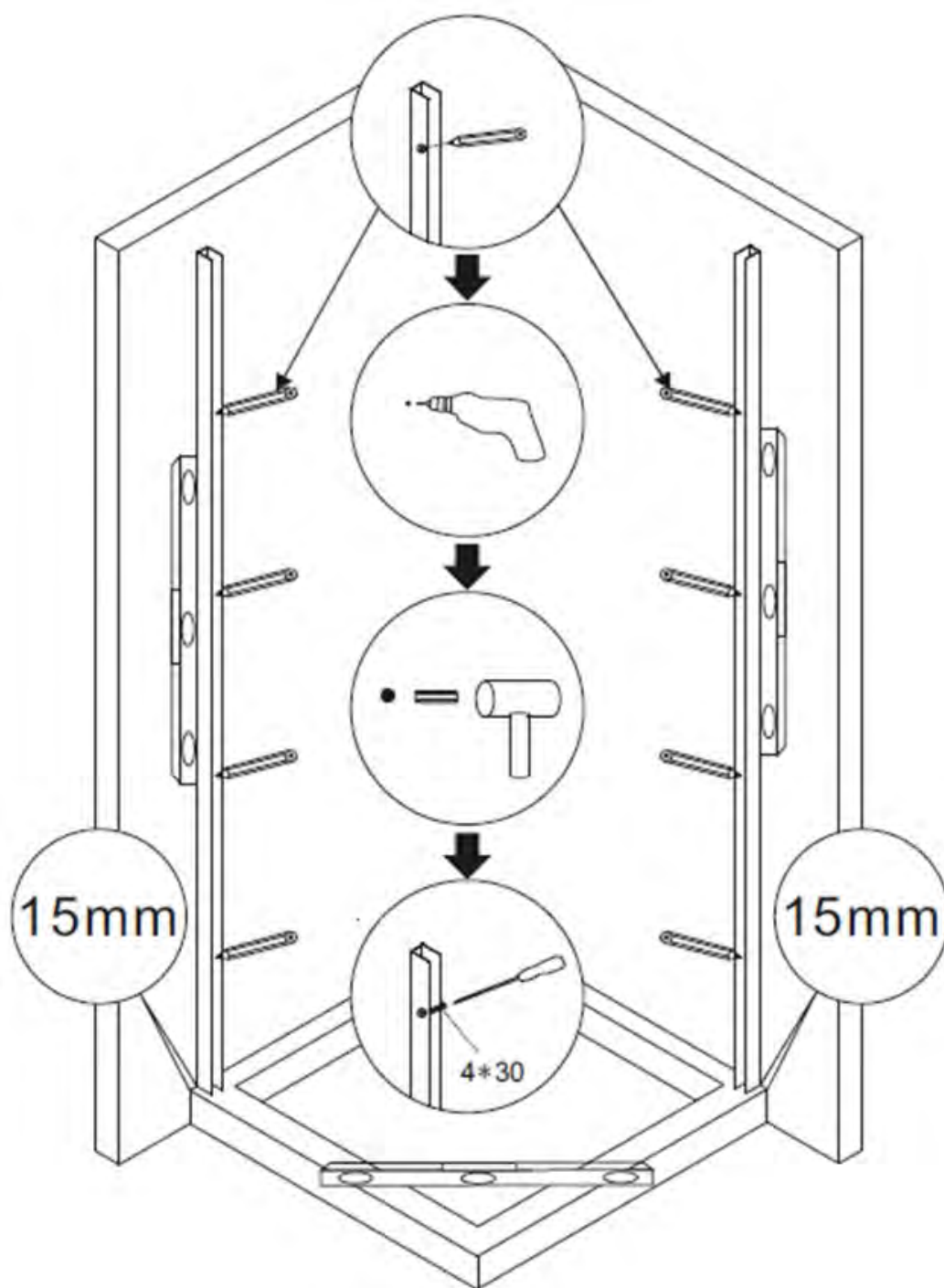
Nessuna freccia = Utilizzabile da entrambi i lati

Alcune delle nostre cabine doccia sono reversibili, in questo caso non sarà applicata alcuna etichetta al vetro.

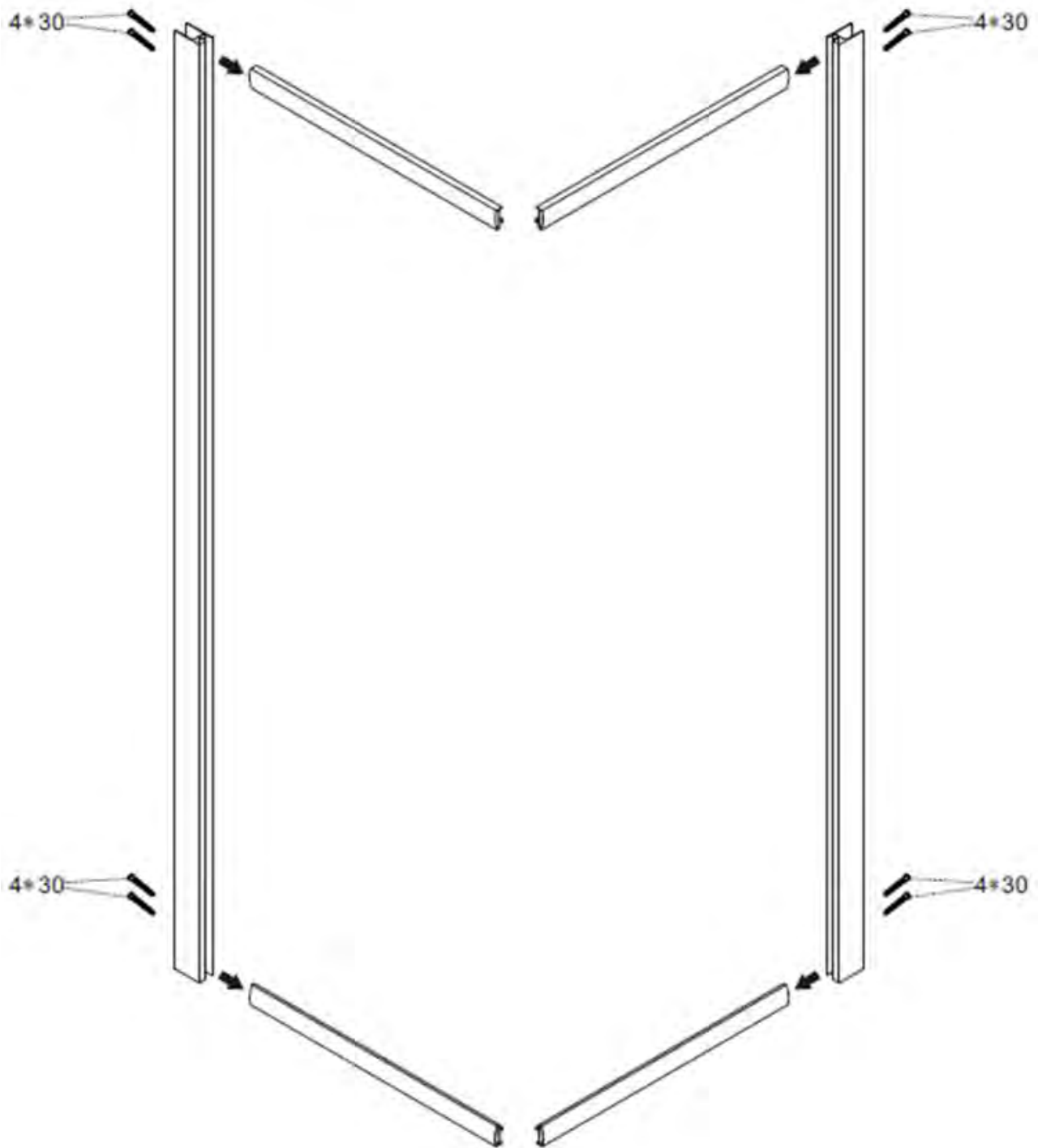
MONTAGGIO:

Appoggiare i profili alla parete, come indicato nell'immagine e segnare i punti in cui trapanare con l'aiuto di una matita e di una livella.

Eseguire i fori e fissare i profili. Si prega di utilizzare unicamente dei tasselli compatibili con il proprio muro.



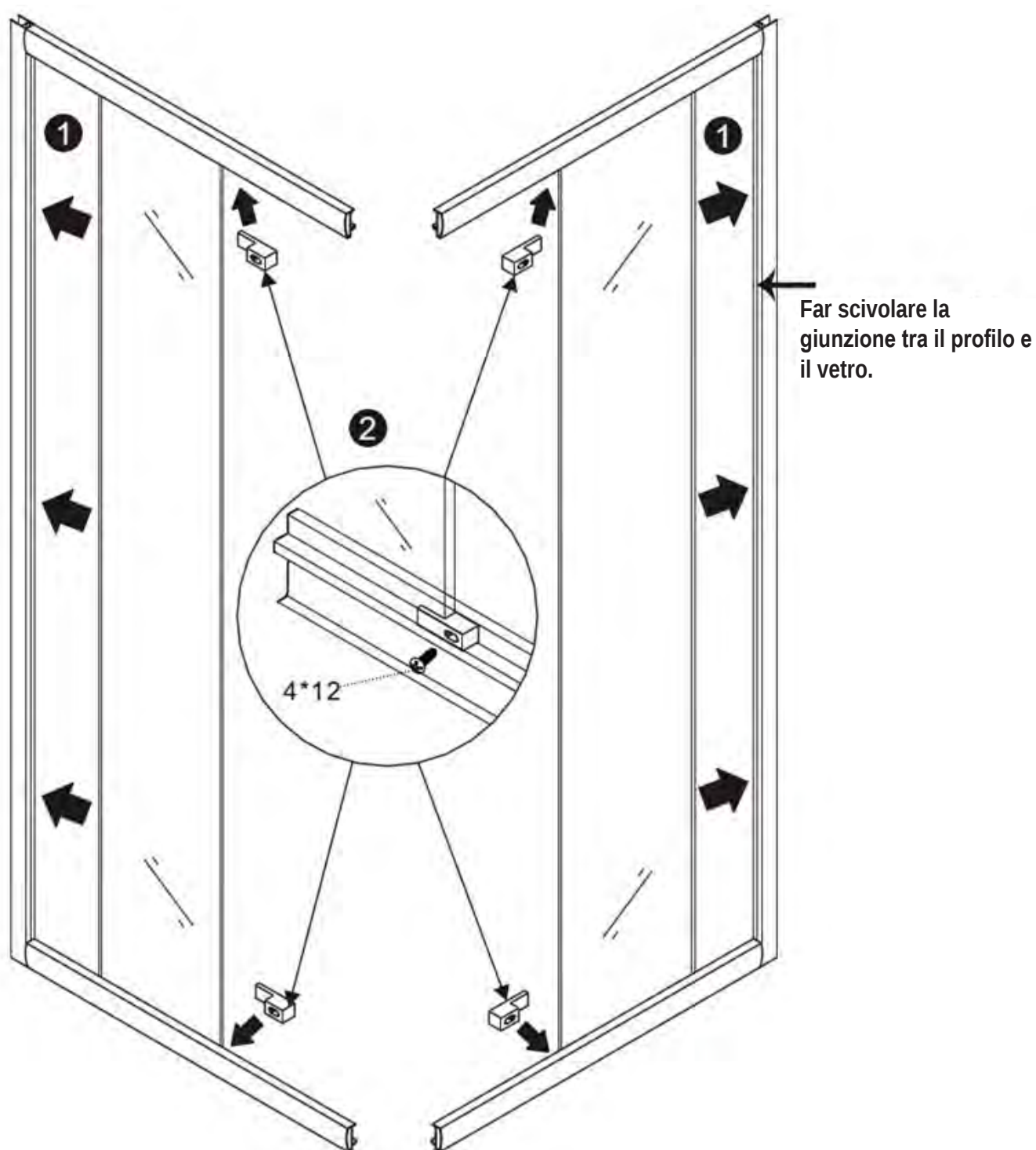
Utilizzare le viti 4x30 per fissare le guide di alluminio in alto e in basso. (come nell'immagine)



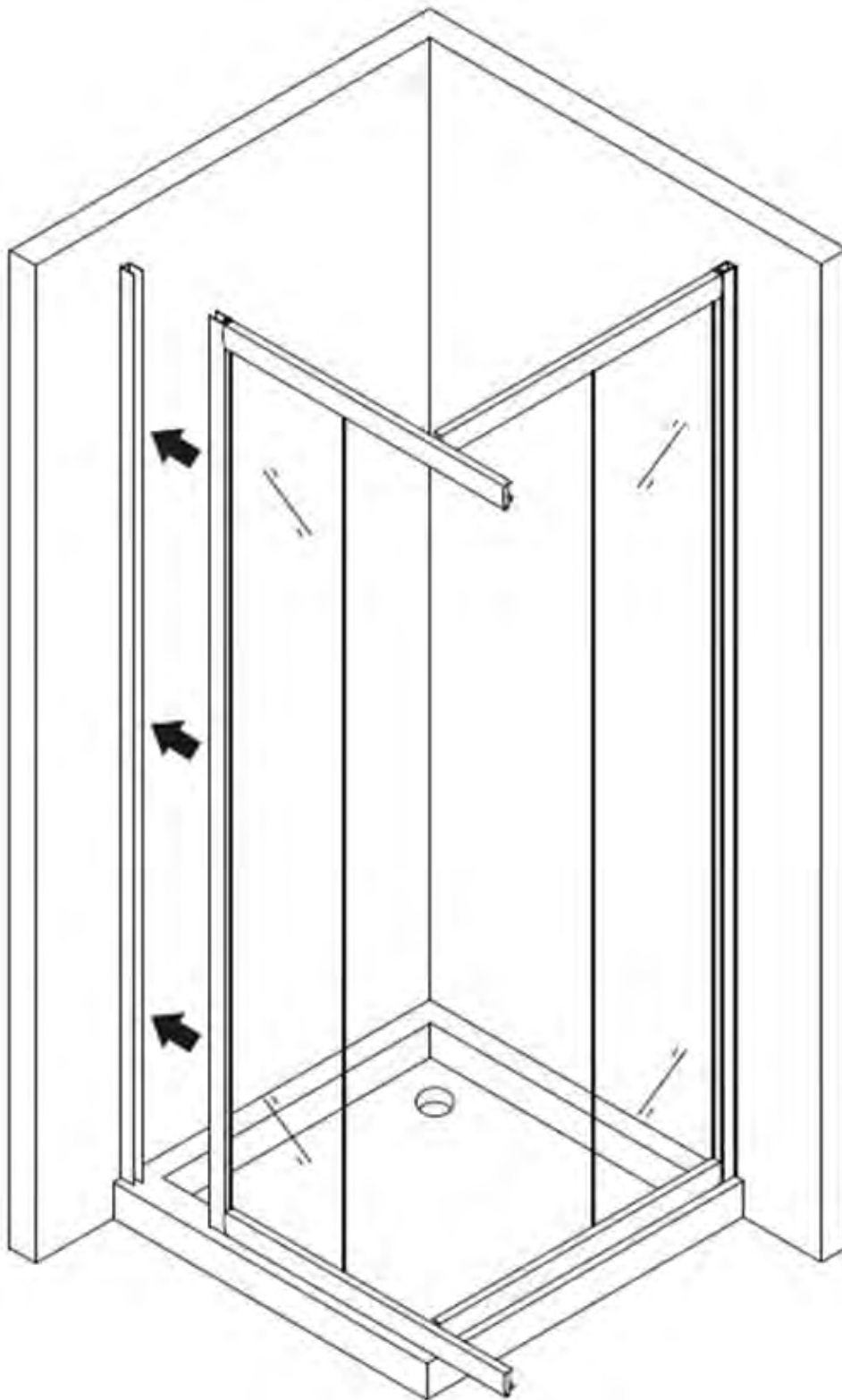
Box doccia EX506

Inserire gli elementi in vetro all'interno delle guide d'alluminio.

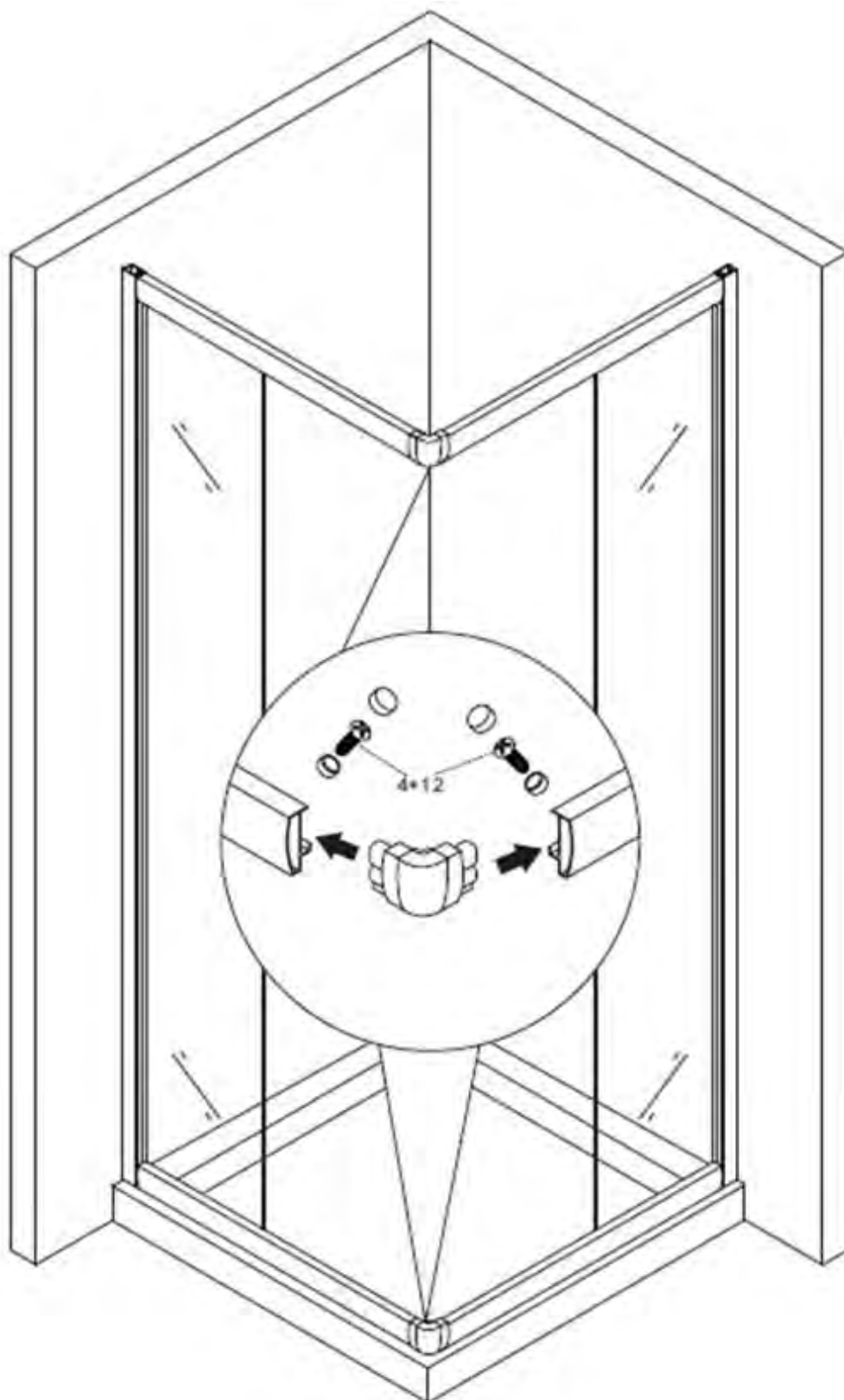
Si presti attenzione a infilare il vetro all'interno del profilo murale e solo successivamente procedere all'inserimento della guarnizione, facendola scorrere dall'alto verso il basso.



Inserire le cornici così formate all'interno del profilo murale (Come illustrato)

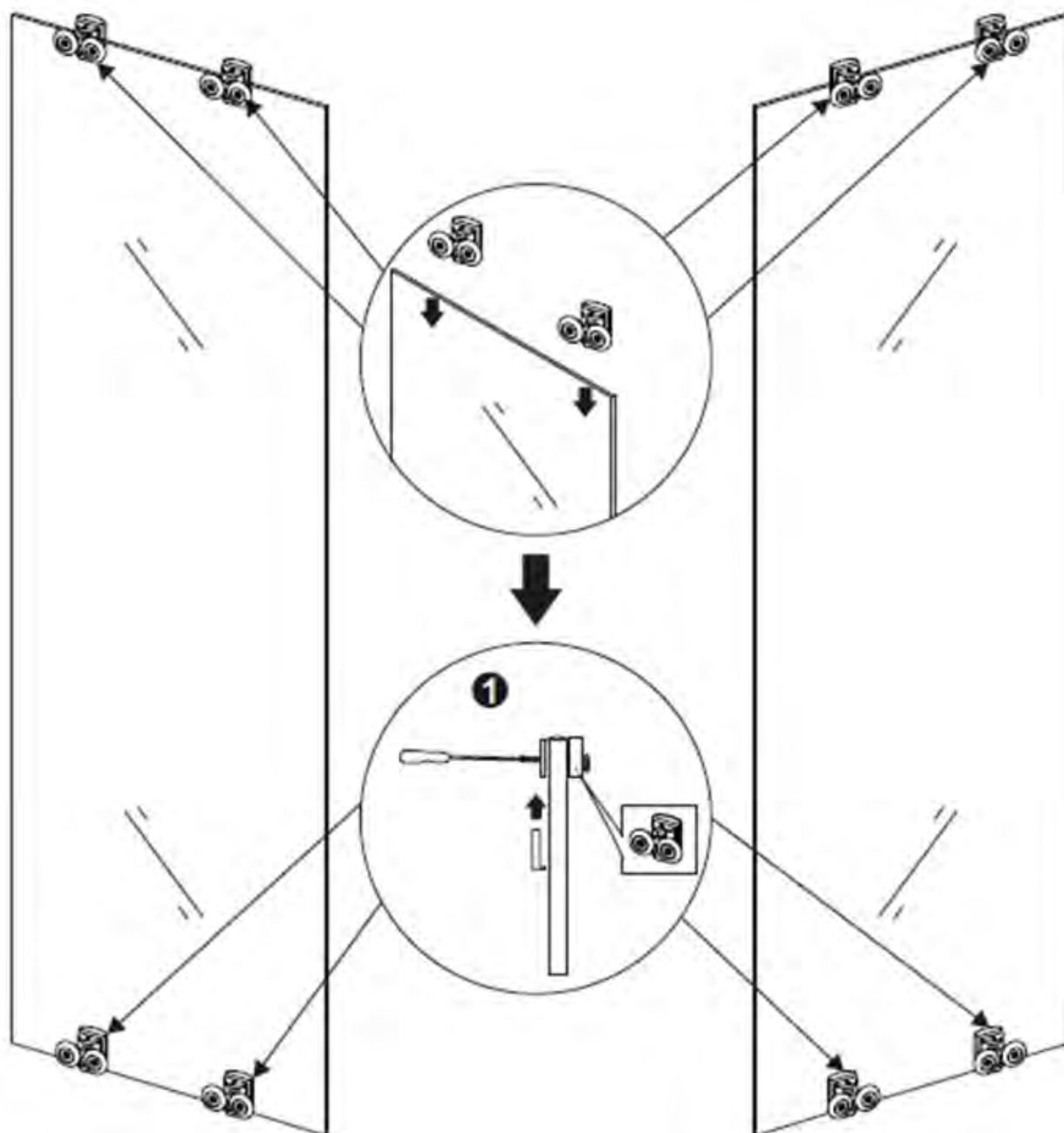


Collegare i due elementi tramite i supporti di plastica. (Come indicato di seguito)

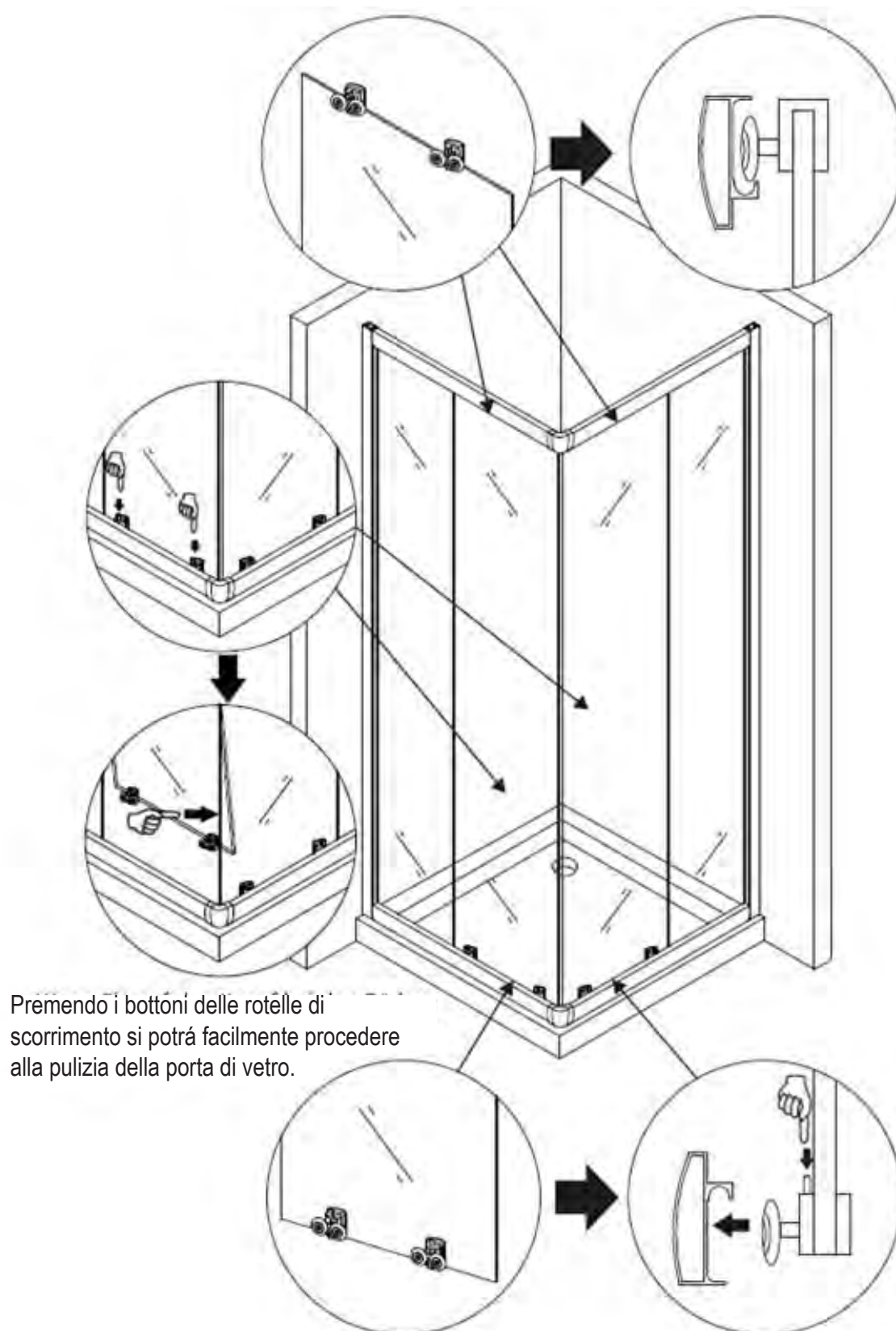


Installare le rotelle di scorrimento, rispettivamente in basso le rotelle con bottone e in alto quelle sprovviste di bottone.

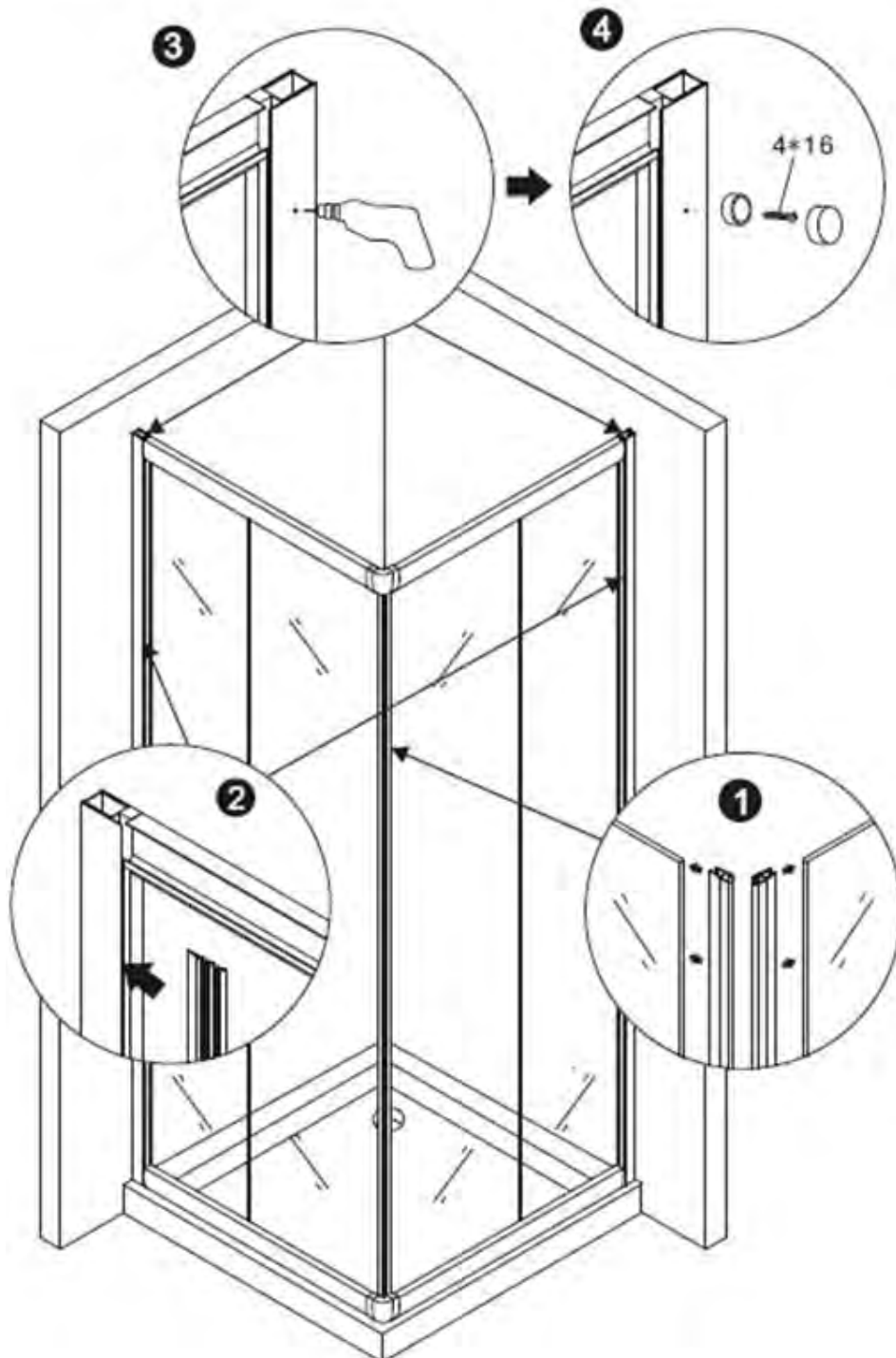
Importante: Le rotelle di scorrimento superiori sono regolabili. Se non dovessero scorrere uniformemente sul vetro potranno essere regolate con la chiave esagonale corrispondente.



Disporre la porta sulla guida di alluminio.



1. Fissare i giunti magnetici alla porta
2. Installare i giunti tra la porta e il profilo di alluminio
3. Eseguire i fori nel profilo e connettere il segmento di vetro al profilo murale, utilizzando le viti 4x16
4. Porre la protezione sulla vite.



Box doccia EX506

1. Fissare il blocco ruote alla guida di alluminio
2. Montare la maniglia della porta
3. Installare le guarnizioni di impermeabilità al vetro fisso e alla porta
4. Porre il coperchio protettivo sul profilo di alluminio
5. Sigillare il perimetro esterno della cabina doccia con del silicone

