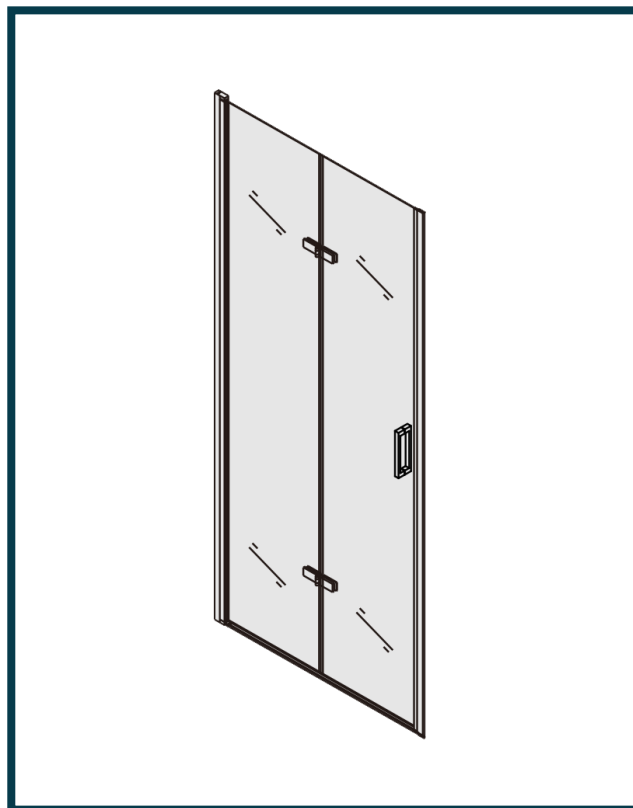
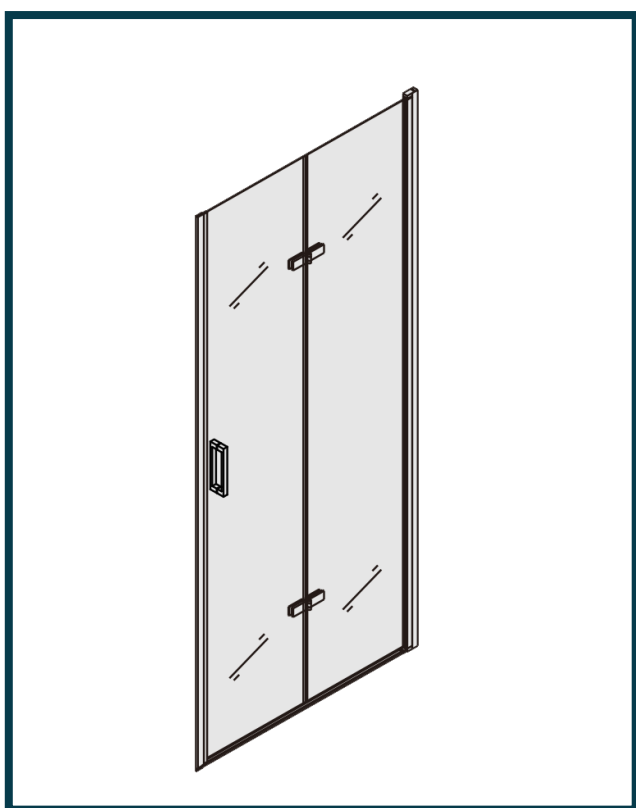


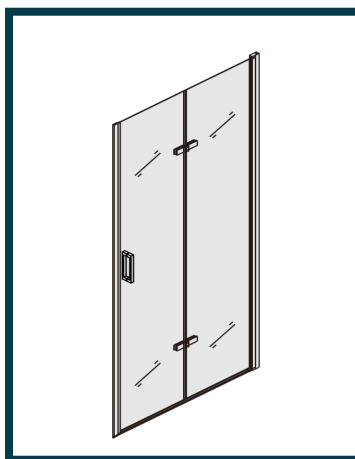


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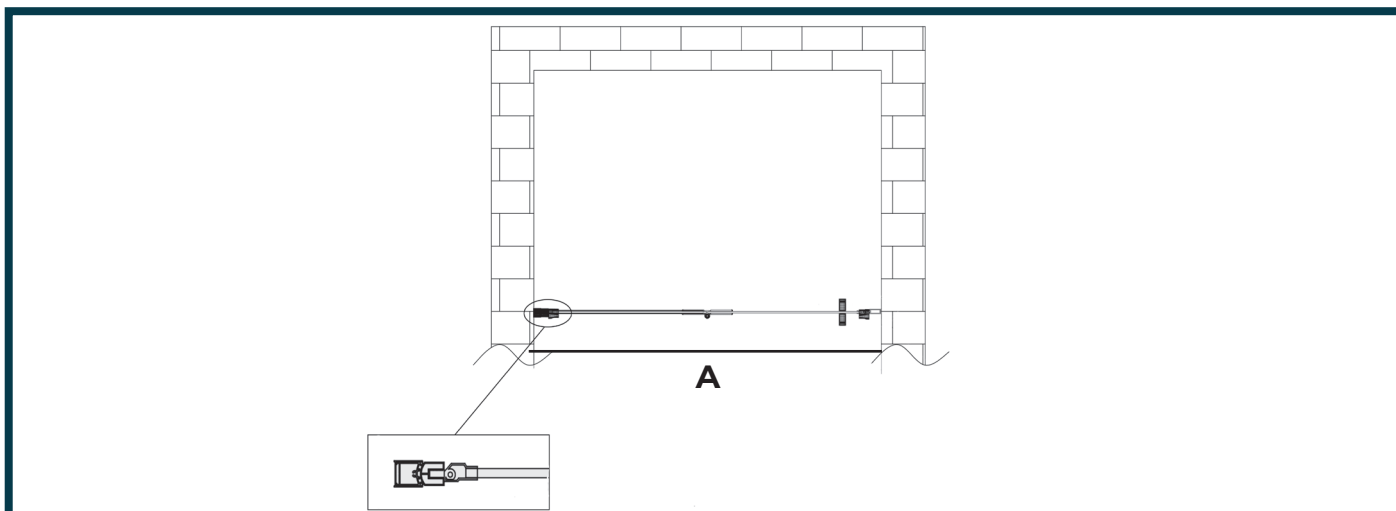
Caracas



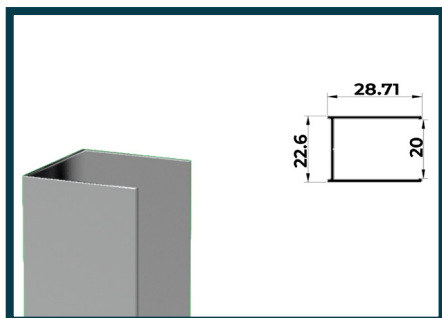
DESCRIZIONE

Porta doccia apertura a libro , realizzata in vetro 6 mm temperato con trattamento anticalcare easy-clean . Installazione reversibile , altezza 190 cm . vetro trasparente . Cerniere in ottone cromato .

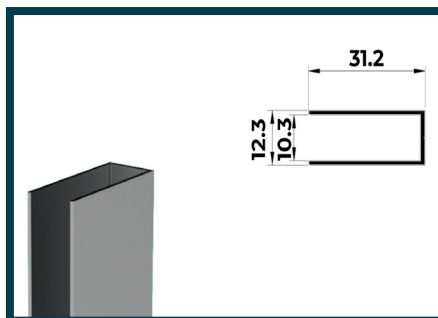
ELABORATO TECNICO



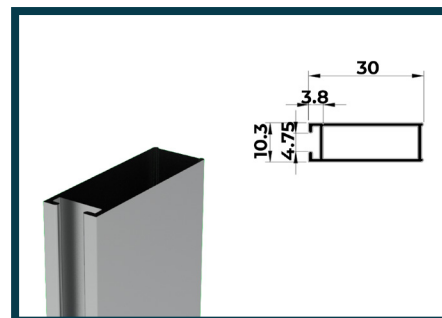
DETTAGLIO PROFILI



Profilo a muro lato porta



Profilo a muro lato chiusura porta



Riscontro calamita

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Caracas

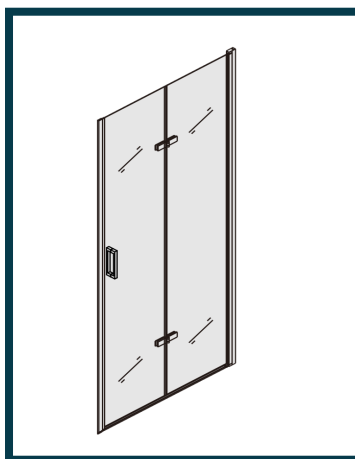
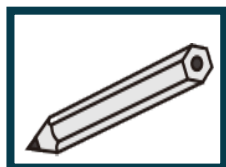


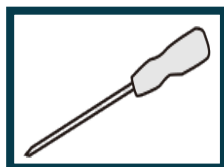
TABELLA REGOLAGGIO LATO A

MODELLO	REGOLAGGIO A	
	MIN.	MAX.
600	580	615
650	630	665
700	680	715
750	730	765
800	780	815
850	830	865
900	880	915
950	930	965
1000	980	1015

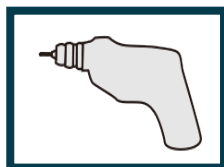
UTENSILI NECESSARI



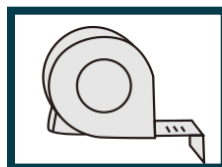
Matita



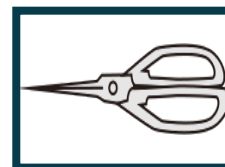
Cacciavite



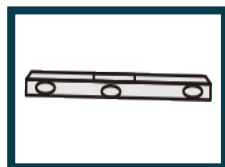
Trapano



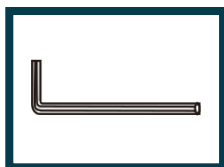
Metro a nastro



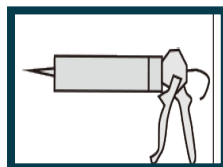
Forbice



Livello



Chiave esagonale

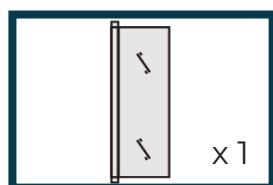


Silicone

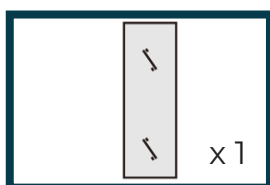


Martello di gomma

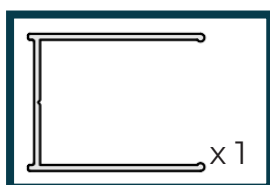
CONTENUTO DELLA CONFEZIONE



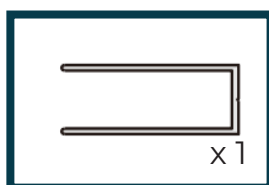
Vetro 6 mm lato porta



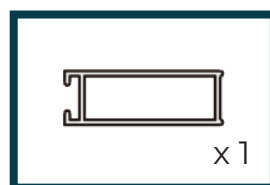
Vetro 6 mm lato chiusura porta



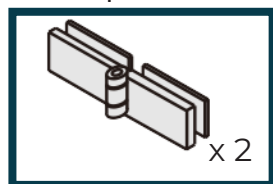
Profilo a muro lato porta



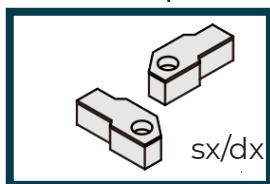
Profilo a muro lato chiusura porta



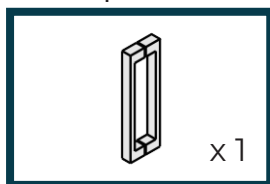
Riscontro calamita



Cerniera



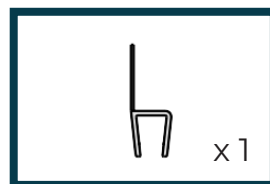
Supporti di fissaggio



Maniglia



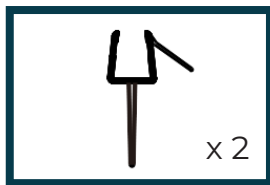
Barra di tenuta inferiore



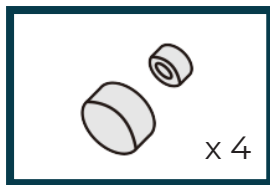
Guarnizione aletta paraschizzi



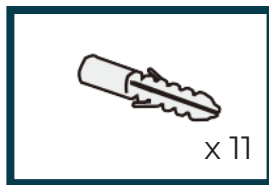
Guarnizione calamita



Guarnizione salvagoccia



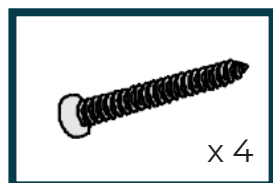
Guarnizioni e tappi per viti



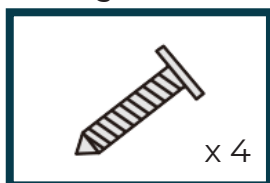
Tassello



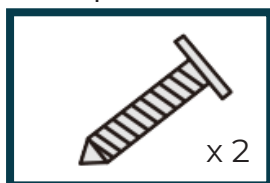
Vite 4 x 30



Vite 4 x 30



Vite 4 x 16



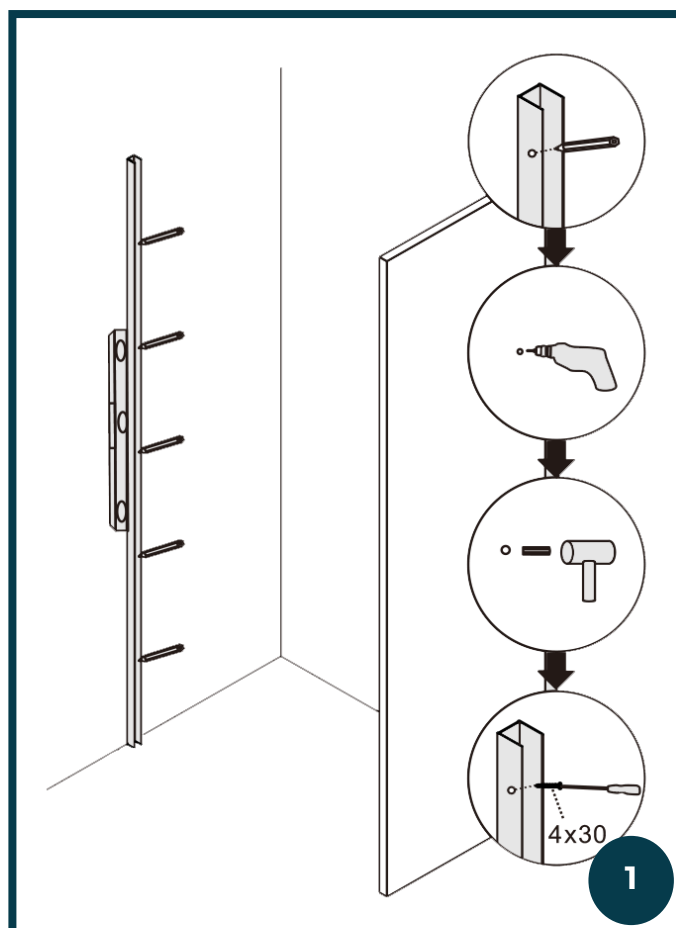
Vite 4 x 10

1° PASSAGGIO

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

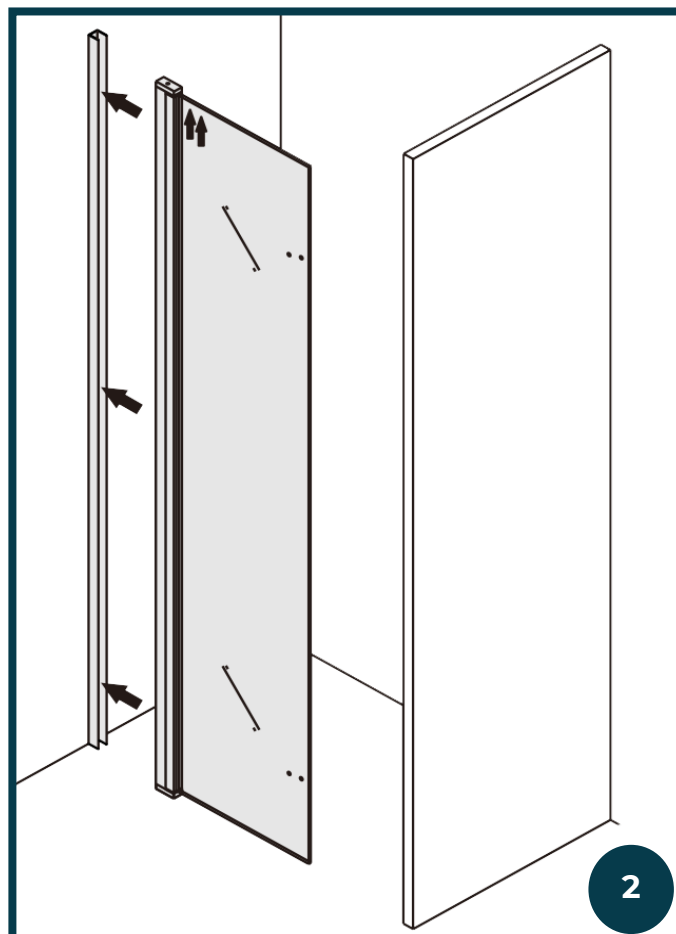
IMPORTANTE

è buona norma **non montare** i profili a ridosso del bordo esterno del piatto doccia, **lasciare sempre circa 1 cm per un risultato estetico e tecnico ottimale**



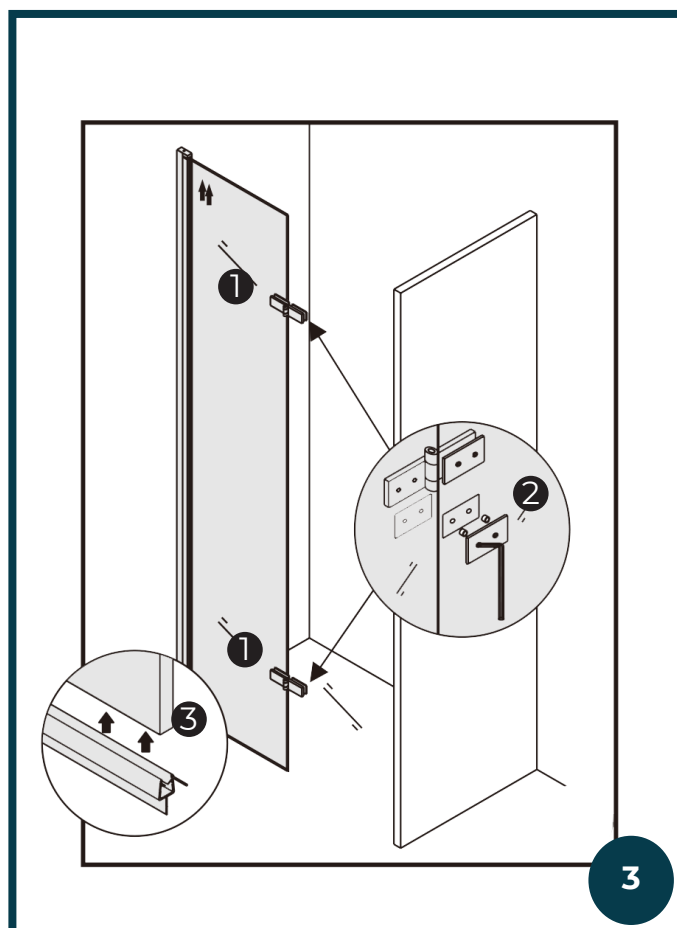
2° PASSAGGIO

1. Posizionare il vetro 6 mm lato porta dentro il profilo a muro precedentemente montato



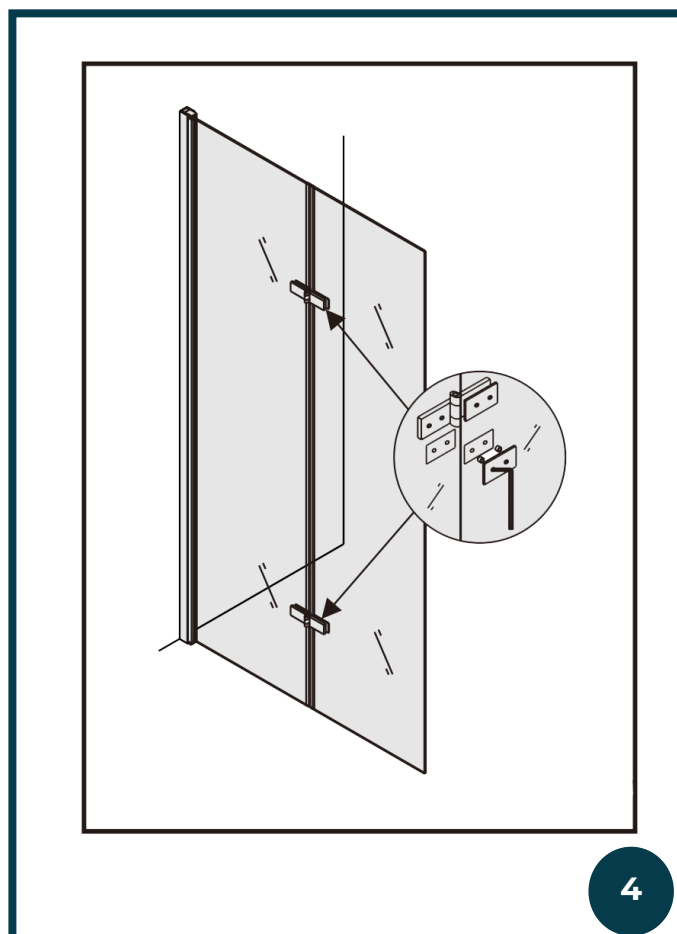
3° PASSAGGIO

1. Posizionare le cerniere sul vetro 6 mm lato porta e fissarle al vetro come in figura.
2. Inserire La guarnizione salvagoccia sotto il vetro.



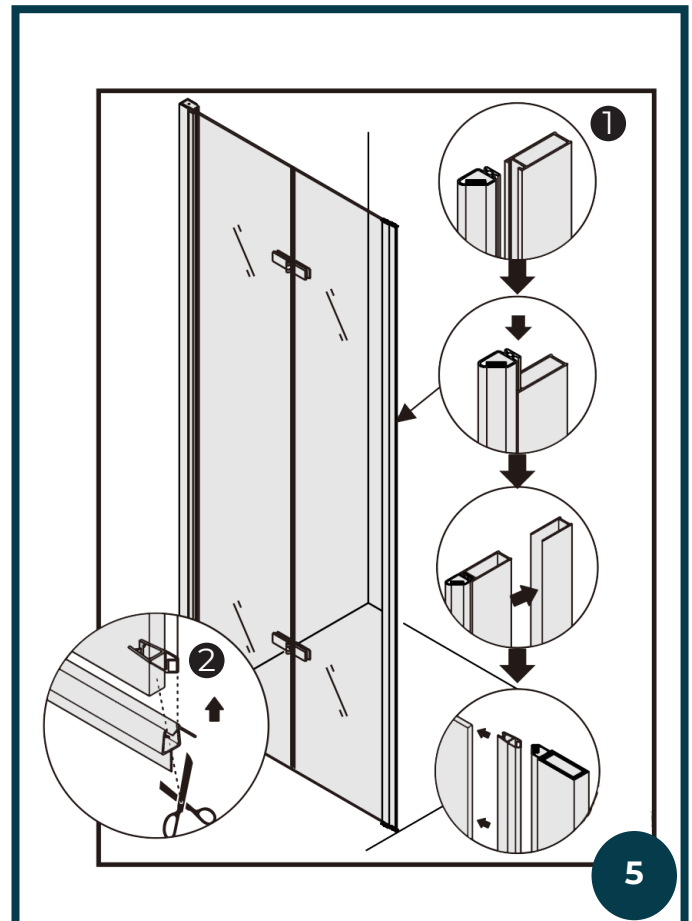
4° PASSAGGIO

1. Posizionare il Vetro 6 mm lato chiusura porta
2. Completare il fissaggio delle cerniere al vetro come mostrato in figura.



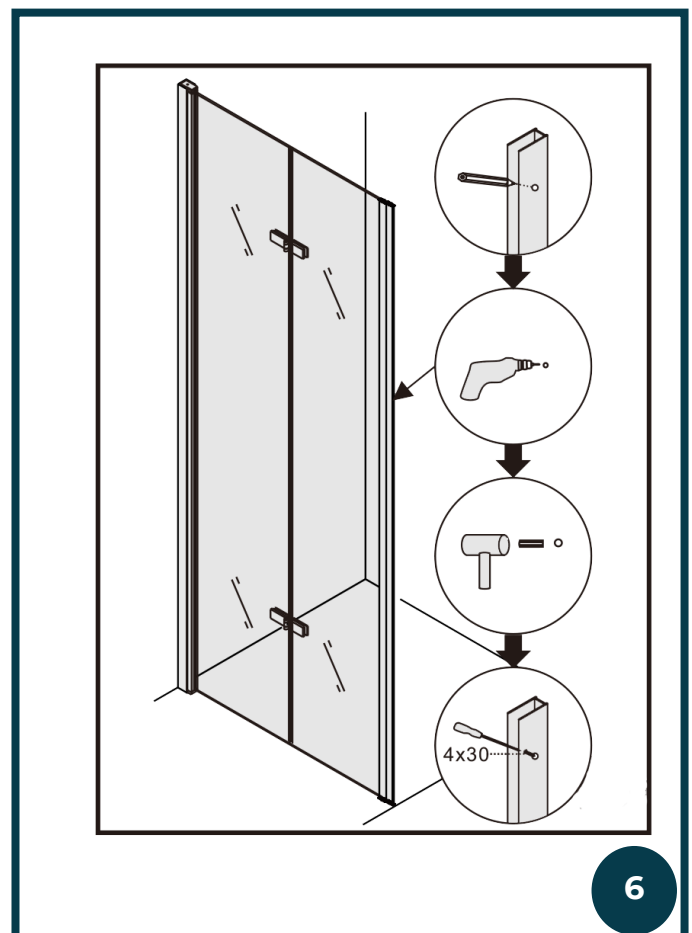
5° PASSAGGIO

1. Posizionare la calamita nel “profilo riscontro calamita”, inserendola dall’alto verso il basso.
2. Posizionare la guarnizione salvagoccia sagomandola, come in figura, per permettere una corretta chiusura della porta ed una corretta tenuta all’acqua.



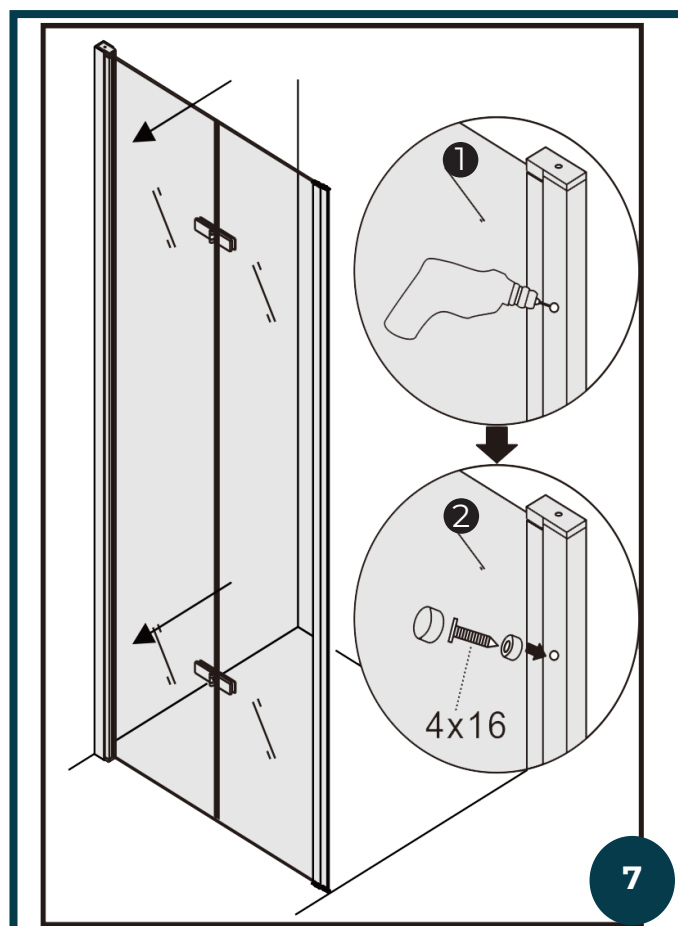
6° PASSAGGIO

1. Poggiare il profilo a muro lato chiusura porta ed utilizzare il livello per la messa a piombo.
2. Tracciare i fori a muro con la matita.
3. Praticare i fori a muro con il trapano.
4. Inserire il tassello a muro e avvitare le viti per fissare il profilo.



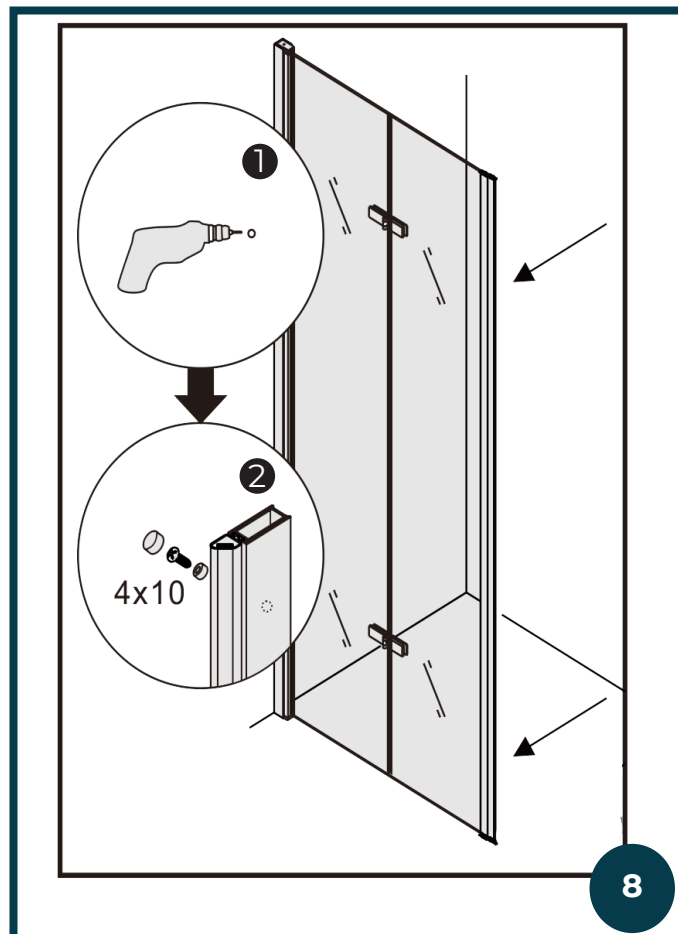
7° PASSAGGIO

1. Verificare la messa a piombo della porta, quindi praticare dei fori per il bloccaggio con il profilo a muro.
2. Applicare la vite e supportino dal lato interno per bloccare la parete al profilo a muro. Coprire le viti con gli appositi tappi in dotazione cromati.



8° PASSAGGIO

1. Ripetere dalla parte opposta la stessa operazione sopra menzionata.

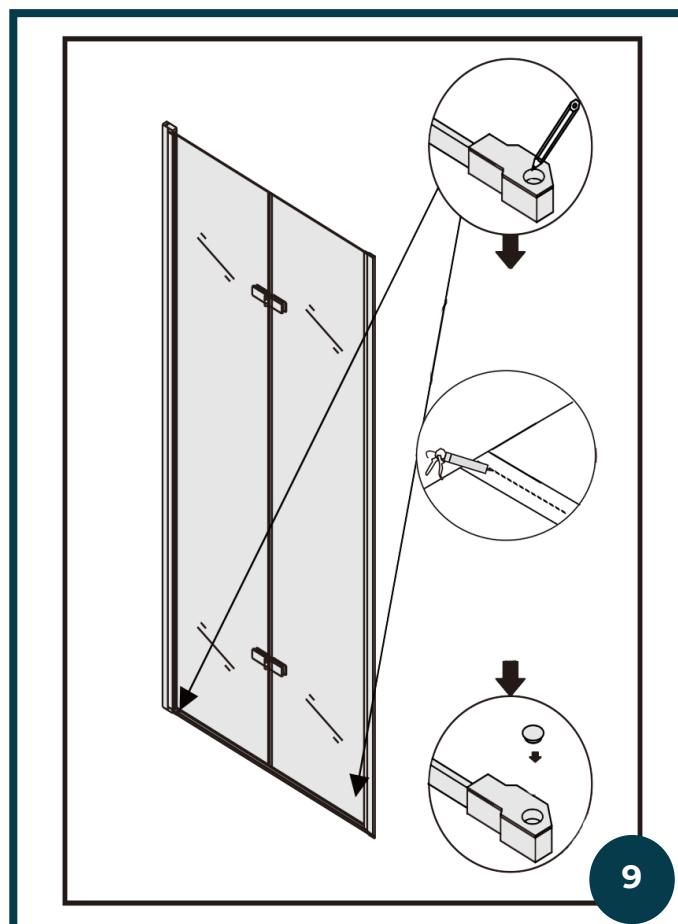
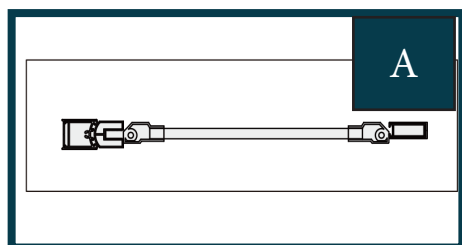


9° PASSAGGIO

1. Siliconare e posizionare la barra di tenuta inferiore.
2. Siliconare e posizionare i supporti di fissaggio sinistro e destro.

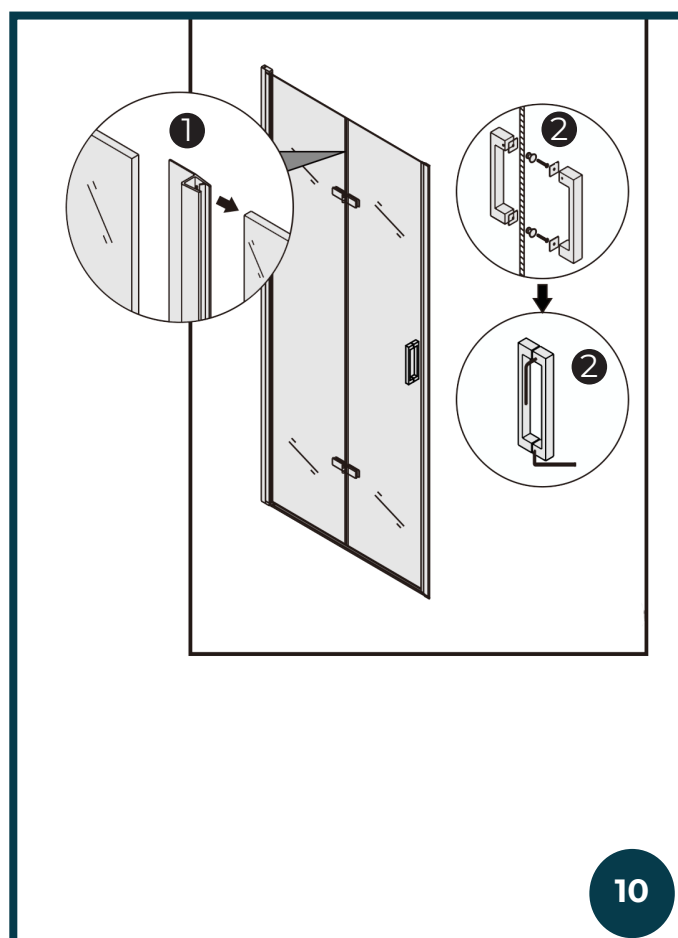
ATTENZIONE

Il corretto posizionamento della barra di tenuta inferiore e dei supporti di fissaggio sinistro e destro è quello indicato nella figura A, ovvero leggermente fuori dal telaio della porta onde evitare che dia fastidio alle ante e per garantire una corretta tenuta all'acqua.



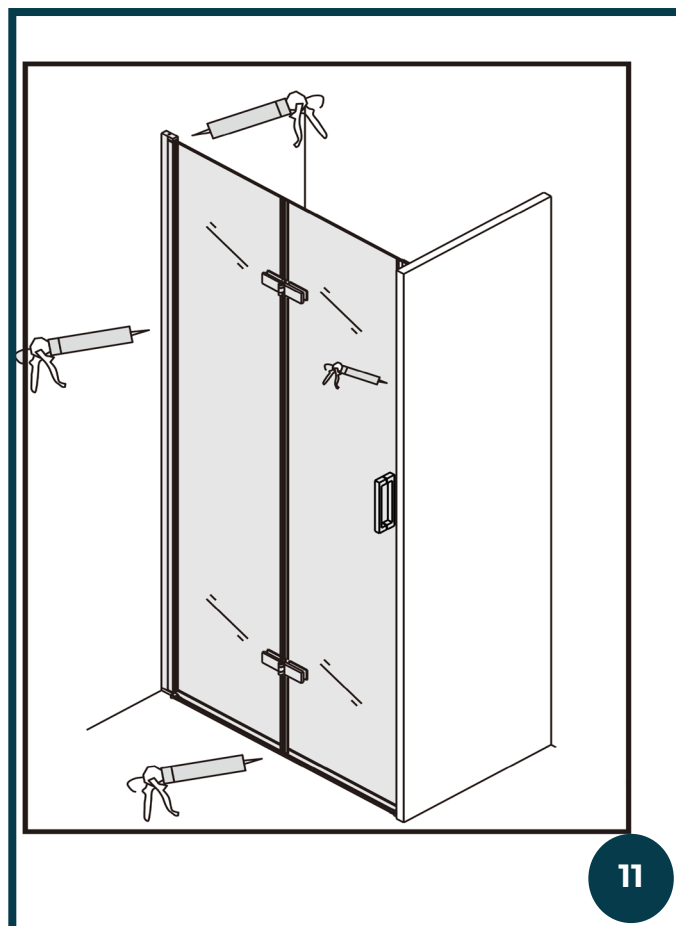
10° PASSAGGIO

1. Posizionare la guarnizione aletta paraschizzi. Come mostrato in figura.
2. Posizionare la Maniglia e fissarla al vetro.



11° PASSAGGIO

1. Siliconare il perimetro esterno della parete doccia. Come mostrato in figura.

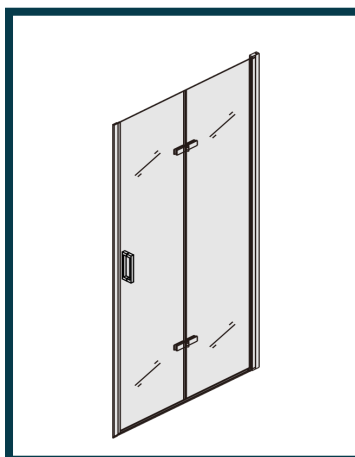


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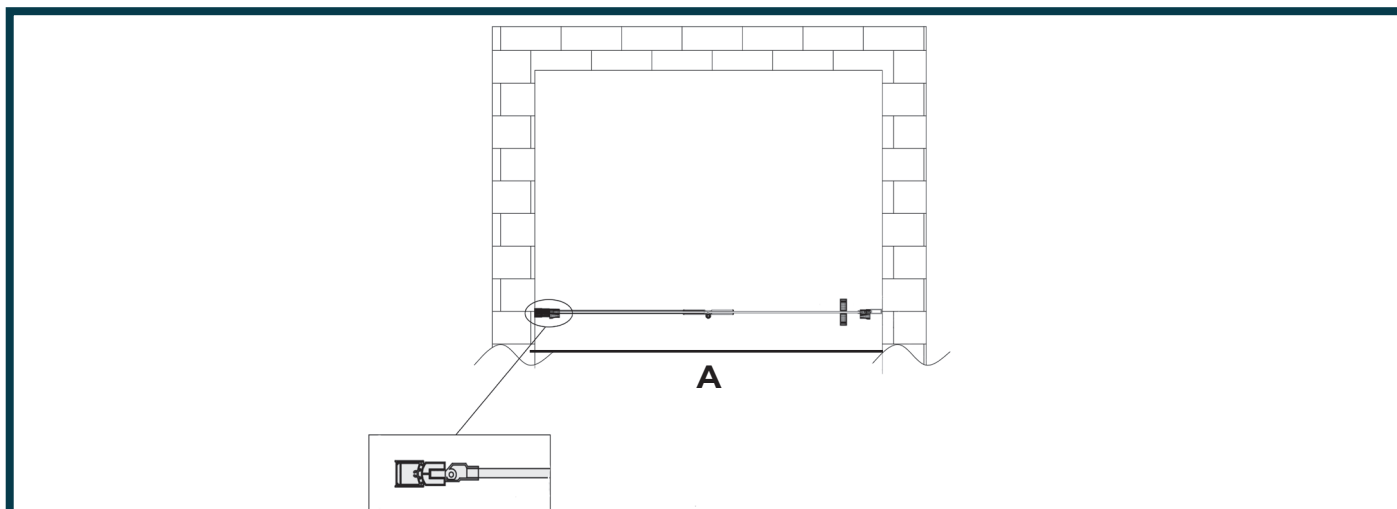
Caracas



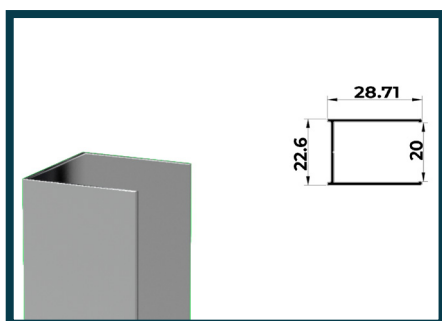
DESCRIPTION

Porte de douche pliante, réalisée avec un verre trempé transparent de 6 mm avec traitement anti-calcaire. Installation réversible, hauteur 190 cm. Charnières en laiton chromé.

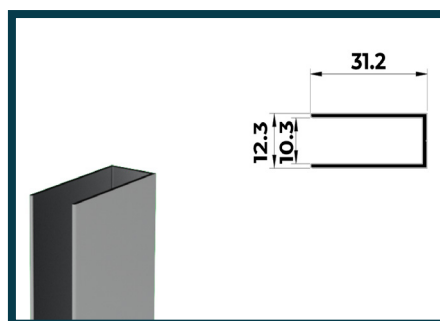
SPÉCIFICATION TECHNIQUE



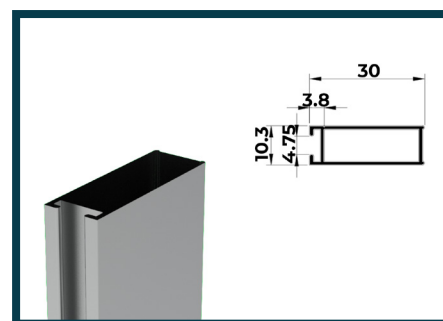
PROFILÉS EN DÉTAIL



Profilé murale de la porte



Profilé murale de la fermeture



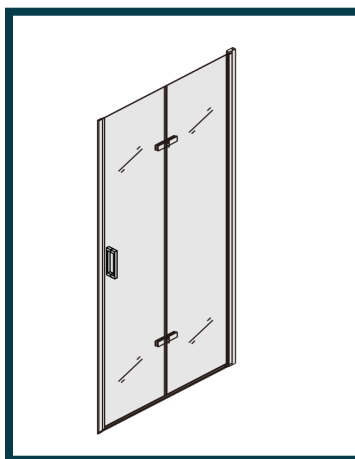
Profil de rétroaction pour le magnét

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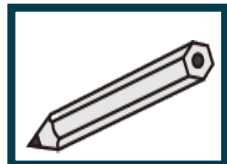
Caracas



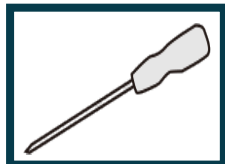
FICHE DE RÉGLAGE - CÔTÈ A

MODÈLE	MIN.	CÔTÈ A MAX.
600	580	615
650	630	665
700	680	715
750	730	765
800	780	815
850	830	865
900	880	915
950	930	965
1000	980	1015

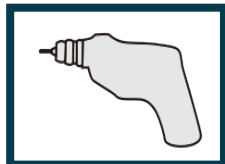
USTENSILES NECESSAIRES



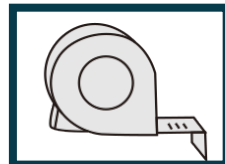
Crayon



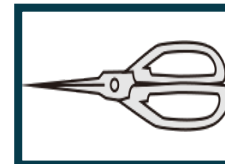
Tournevis



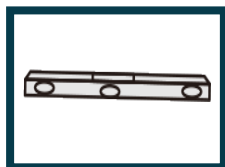
Forage



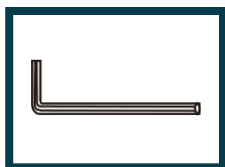
Ruban à mesurer



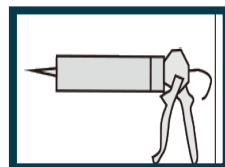
Ciseaux



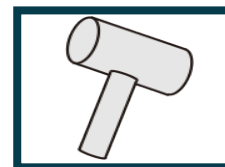
Niveau



Clé à douille
(en dotation)

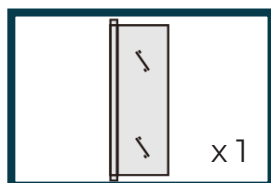


Silicone

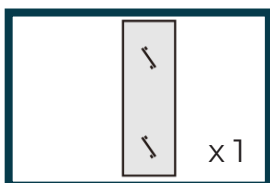


Maillet en ca-
outchouc

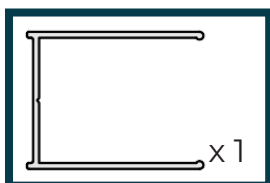
ACCESSOIRES INCLUS DANS LE COLIS



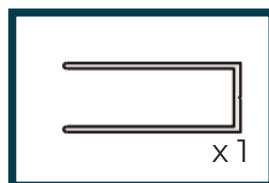
Verre transparent
6 mm



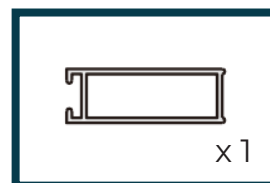
Verre transparent
6 mm



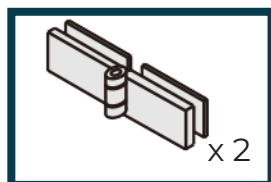
Profilé murale de
la porte



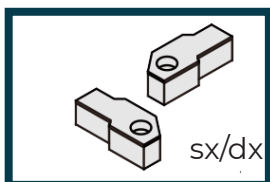
Profilé murale de
la fermeture



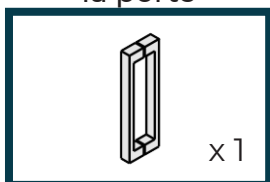
Profil de rétroaction
pour le magnet



Charnières



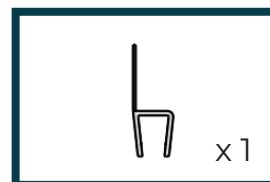
Support pour le
fixage



Poignée



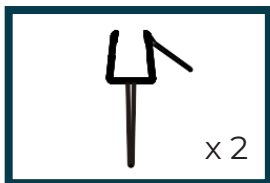
Barre de soutien
inférieure



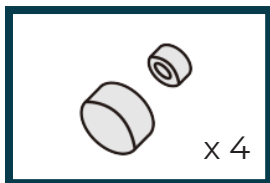
Joint d'étanchéité
avec ailette



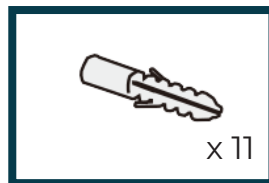
Joint magnétique



Joint d'étanchéité



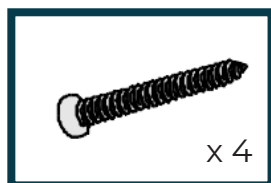
Joints et capu-
chons pour les vis



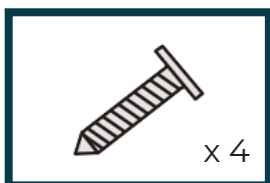
Morceaux



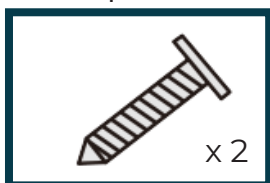
Vis 4 x 30



Vis 4 x 30



Vis 4 x 16



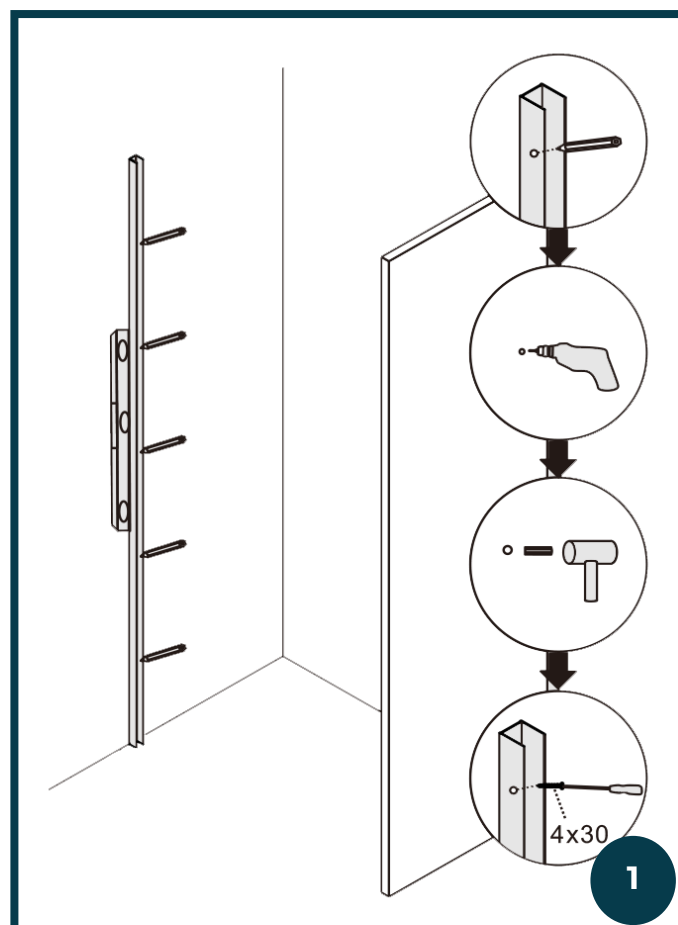
Vis 4 x 10

1° ÉTAPE

1. Vérifiez le nivellement du receveur de douche avec le niveau.
2. Appuyez le profilé mural et utiliser le niveau pour la mise à plombe.
3. Tracer les trous sur le mur avec le crayon.
4. Faites le trous avec le forage.
5. Placez les morceaux et vissez les vis pour le fixer sur la paroi.

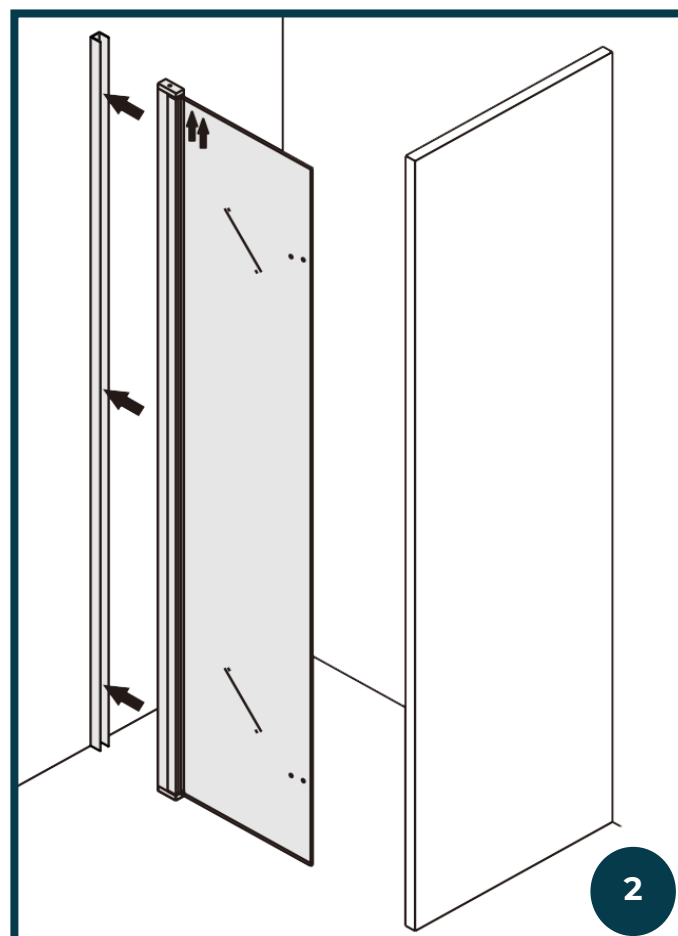
IMPORTANT:

Nous recommandons de pas installer le profilé à proximité du bord extérieur du receveur de douche, mais de laisser au moins 1 cm du bord, pour une installation optimale.



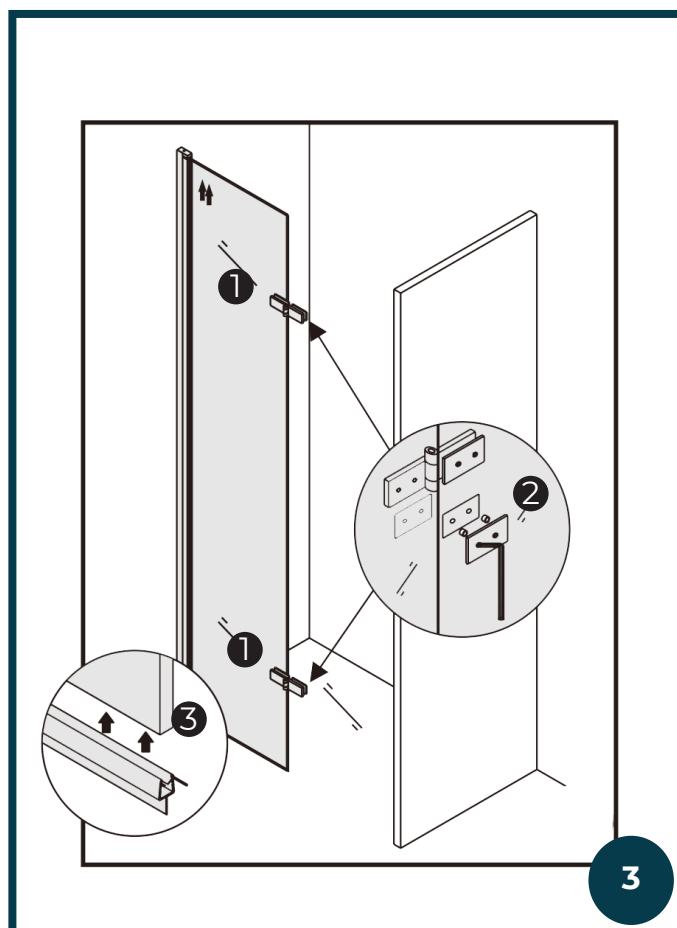
2° ÉTAPE

1. Positionnez le verre de 6 mm relatif à la porte dans le profilé mural précédemment assemblé.



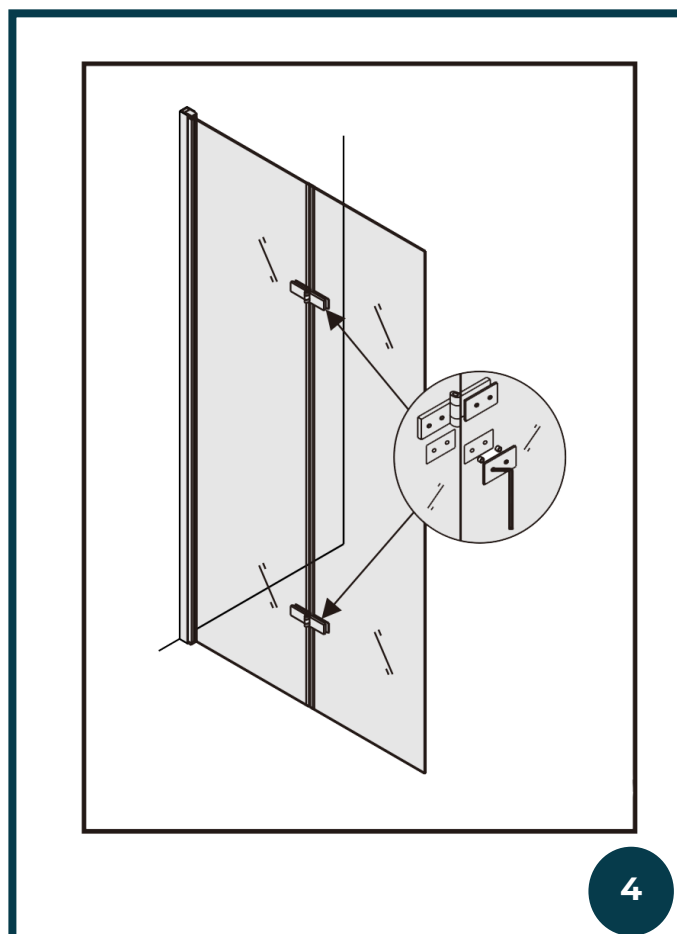
3° ÉTAPE

1. Positionnez les charnières sur le verre 6 mm relatif à la porte et fixez-les au verre selon l'illustration.
2. Insérez le joint d'étanchéité sous le verre.



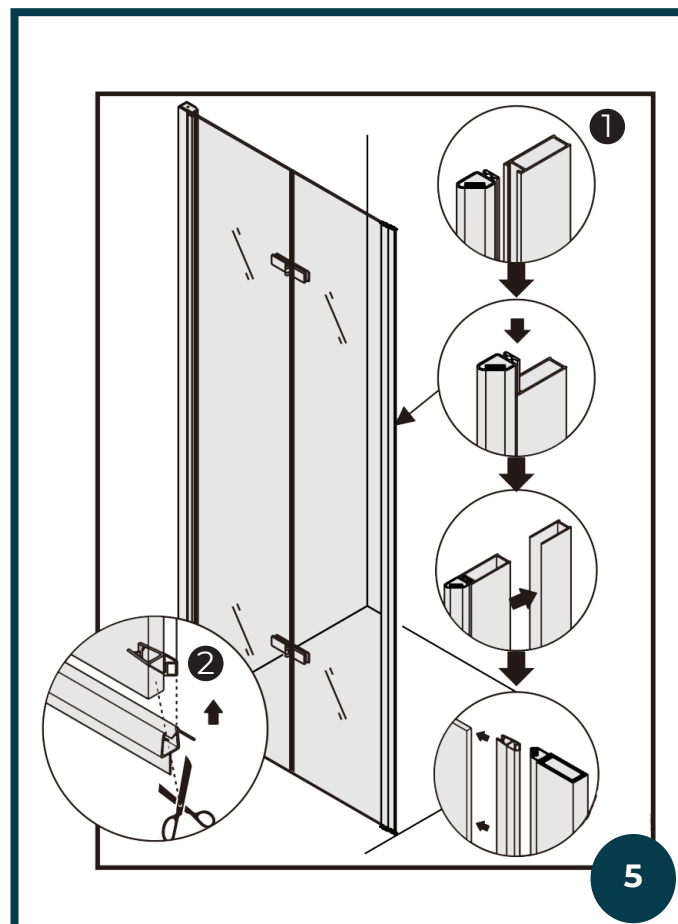
4° ÉTAPE

1. Positionnez le verre relatif a la fermeture
2. Terminez le fixage des charnières au verre selon l'illustration.



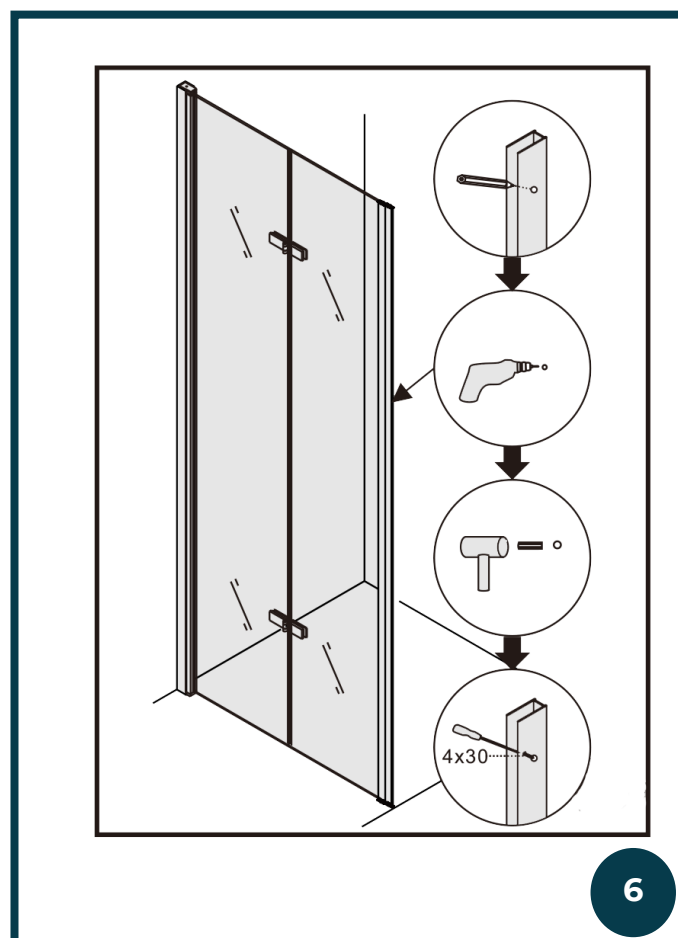
5° ÉTAPE

1. Positionnez le magnet dans le “profil de rétroaction pour le magnet”. Inserez-t-il du haut jusqu'en bas.
2. Positionnez le joint d'étanchéité en le façonnant, selon l'illustration, pour favoriser la correct fermeture de la porte et pour une optimale étanchéité de l'eau.
- 3.



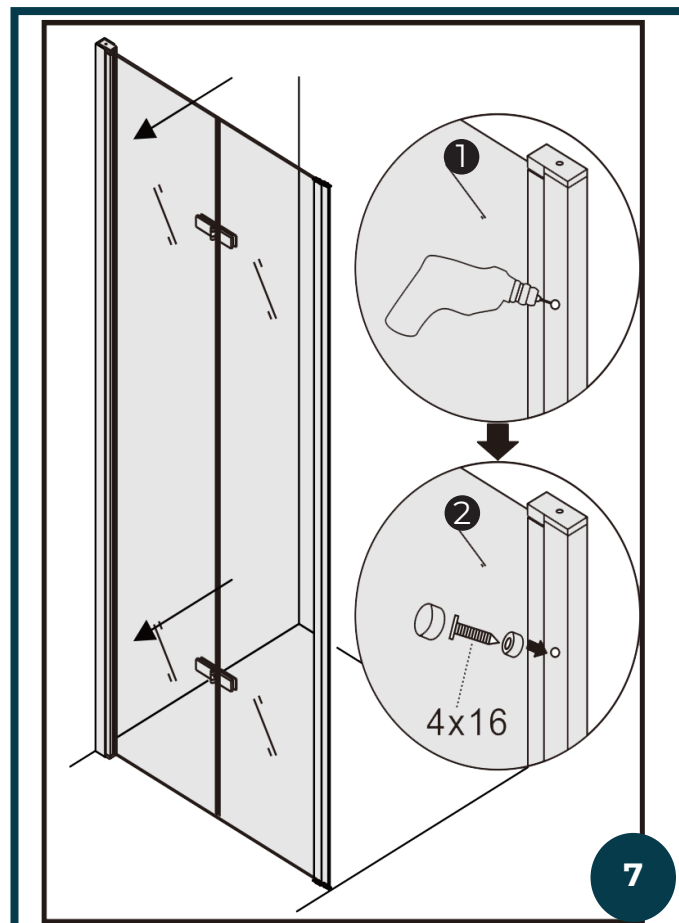
6° ÉTAPE

1. Appuyez le profilé mural relatif à la fermeture et utilisez le niveau pour la mise à plombe.
2. Traquez les trous sur la paroi avec le crayon.
3. Faites les trous sur la paroi avec le forage.
4. Inserez le morceau sur la paroi et vissez le vis pour le fixer.



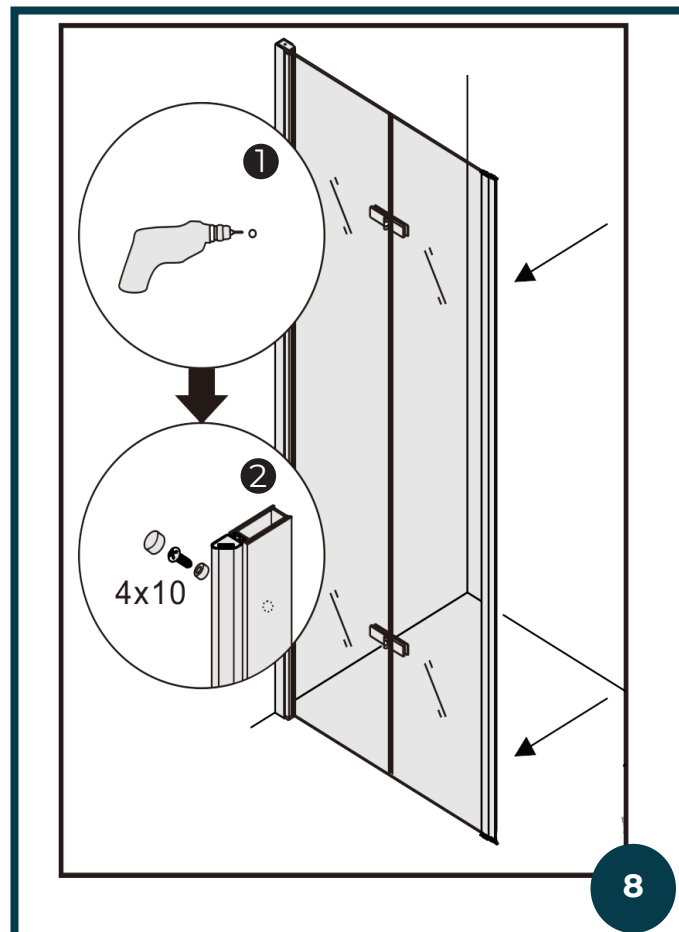
7° ÉTAPE

1. Vérifiez la mise à plombe de la porte et faites le trou pour fixer le profilé à la paroi.
2. Appliquez les vis et le support par la partie intérieure pour fixer la paroi fixe de la douche au profilé mural. Couvrez les vis avec les relatif caopuchons chromé.



8° ÉTAPE

1. Repitire la même opération sur la parte opposée.

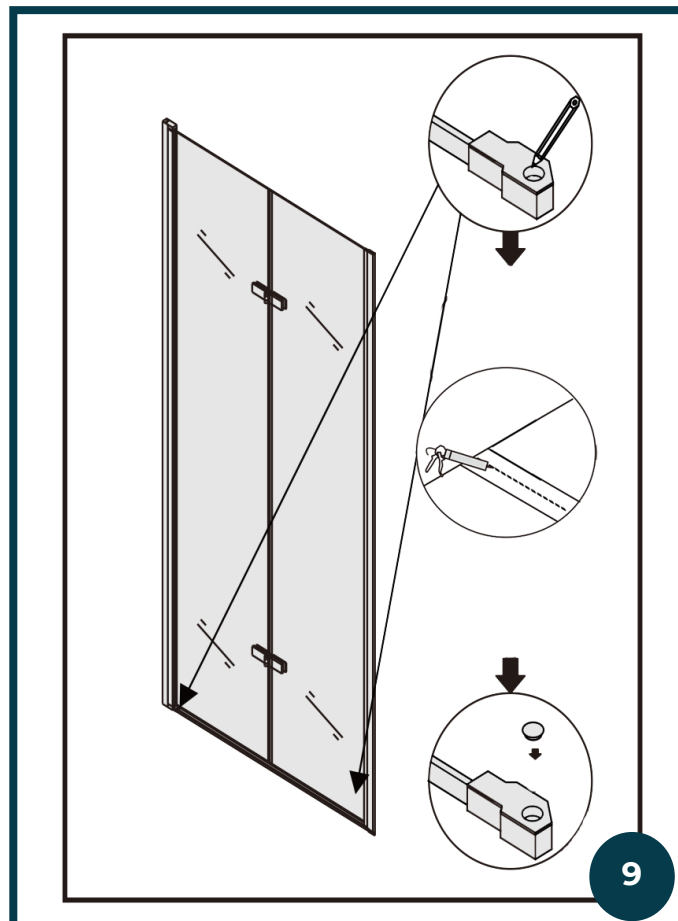
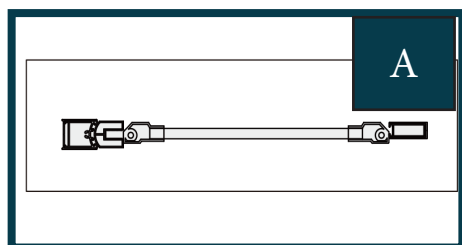


9° ÉTAPE

1. Mettez le silicone et positionnez la barre de soutienne inférieure.
2. Mettez le silicone et positionnez les supports (à droit et à gauche) pour le fixage.

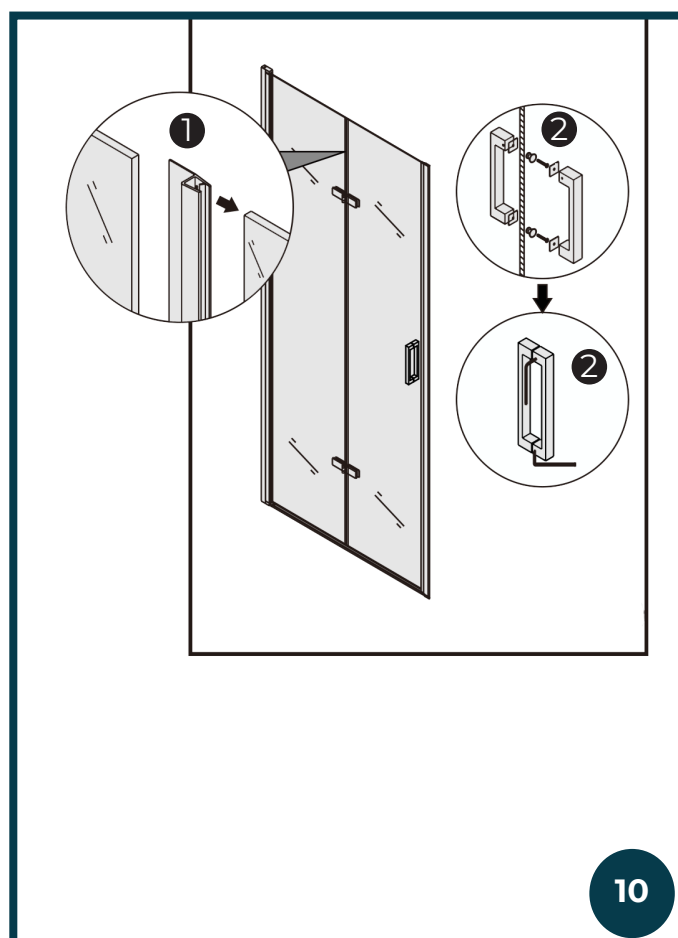
ATTENTION

Le correct positionnement de la barre d'étanchéité inférieure et des supports (droit et gauche) est montré dans l'illustration "A", c'est à dire, un petit peu hors du châssis de la porte. Cela pour favoriser une maximale étanchéité.



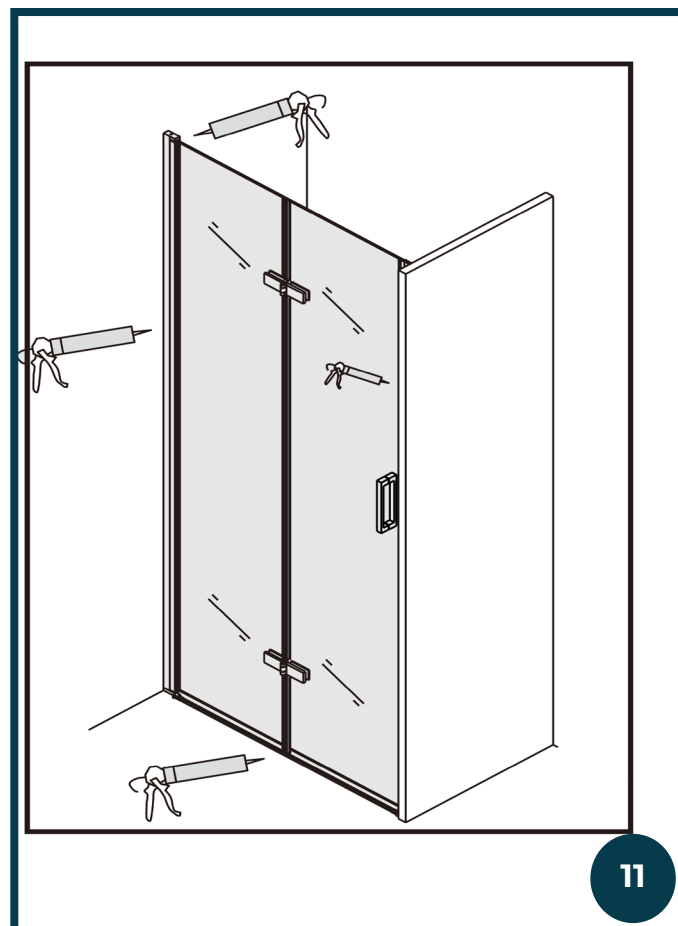
10° ÉTAPE

1. Positionnez le joint avec pare-boue selon l'illustration.
2. Positionnez le poignée et fixez-t-elle sur le verre.



11° ÉTAPE

1. Mettez le silicone sur tout le périmètre extérieur de la douche selon l'illustration.

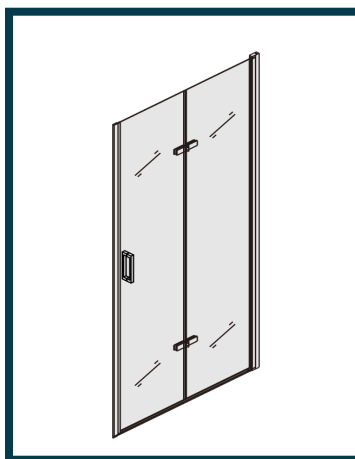


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c/da Gentilomo snc
94100 Enna Italy
www.laneribagni.it

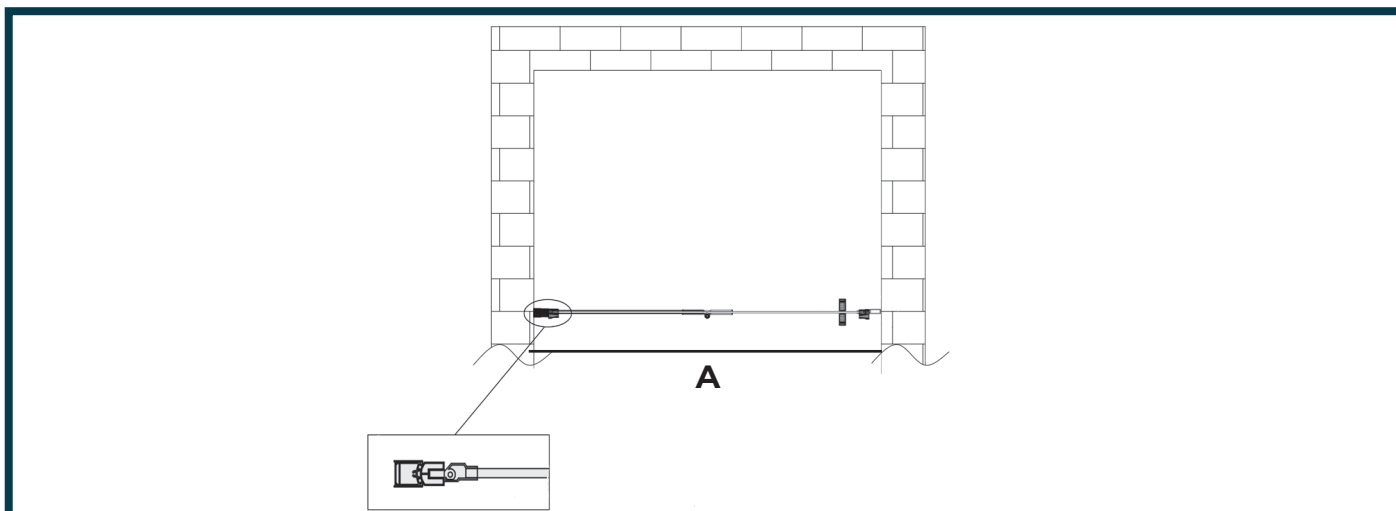
Caracas



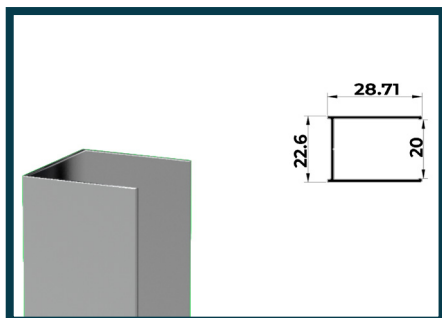
BESCHREIBUNG

Dusch-Faltrittür aus 6 mm dickem Hartglas mit pflegeleichter Anti-Kalk-Beschichtung. Beidseitige Installation, 190 cm Höhe. Durchsichtiges Glas. Scharniere aus verchromtem Messing.

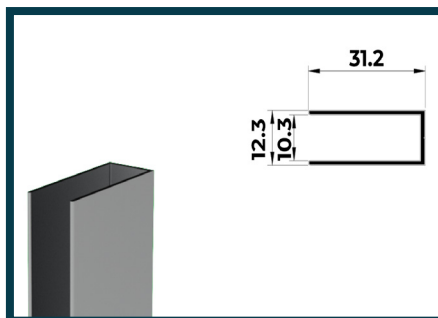
TECHNISCHE BESCHREIBUNG



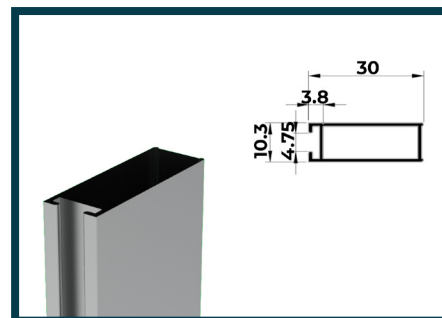
DETAILS ZUBEHÖR



Wandprofil für Türseite



Wandprofil für Schließseite
der Tür



Magnetprofil

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Caracas

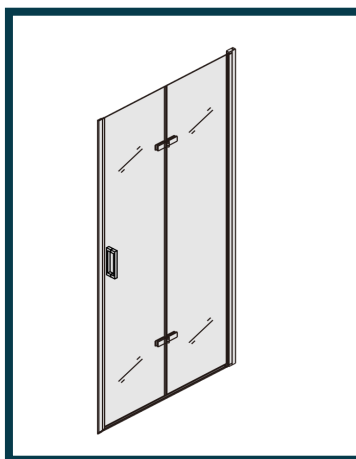
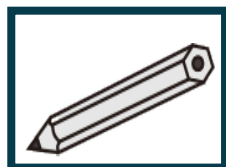


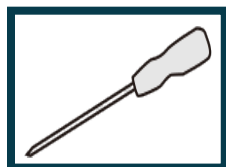
TABELLE ZUR EINSTELLUNG SEITE A

MODELL	ABMESSUNGEN A	
	MIN.	MAX.
600	580	615
650	630	665
700	680	715
750	730	765
800	780	815
850	830	865
900	880	915
950	930	965
1000	980	1015

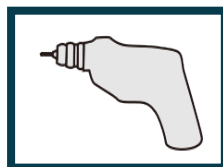
BENÖTIGTE WERKZEUGE



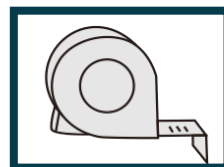
Bleistift



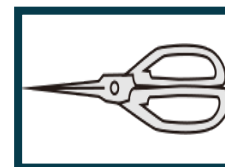
Schraubendreher



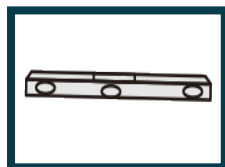
Bohrer



Maßband



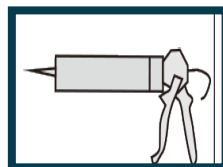
Schere



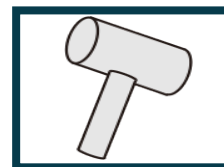
Wasserwaage



Sechskantschlüssel
(mitgeliefert)

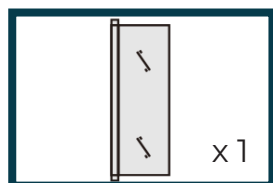


Silikon

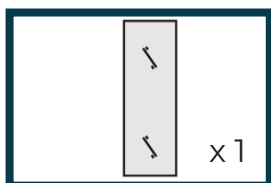


Gummihammer

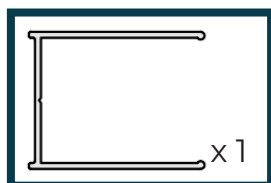
PAKETINHALT



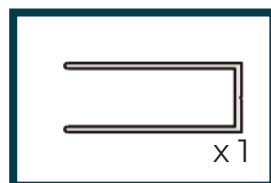
6 mm dickes Glas
auf der Türseite



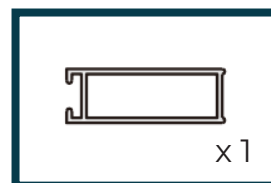
6 mm dickes Glas auf
der Schließseite der Tür



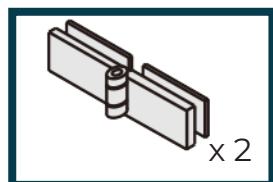
Wandprofil für
Türseite



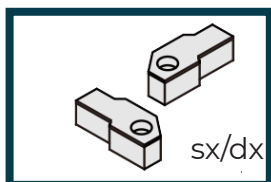
Wandprofil für
Schließseite der Tür



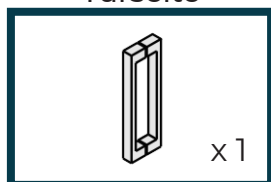
Magnetprofil



Scharnier



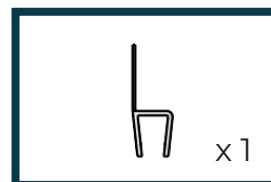
Befestigungsstützen



Griffe



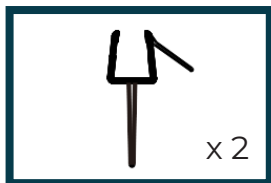
Untere Dichtung-
leiste



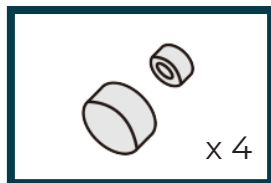
Spritzschutz-
dichtung



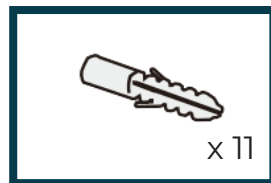
Magnetdichtung



Duschdichtung



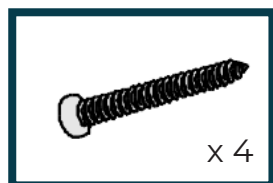
Dichtungen und Kap-
pen für Schrauben



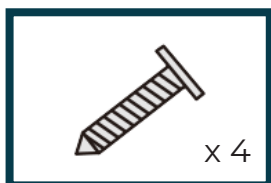
Dübel



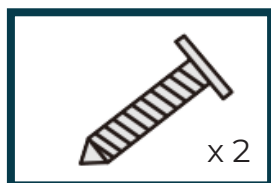
Schrauben 4 x 30



Schrauben 4 x 30



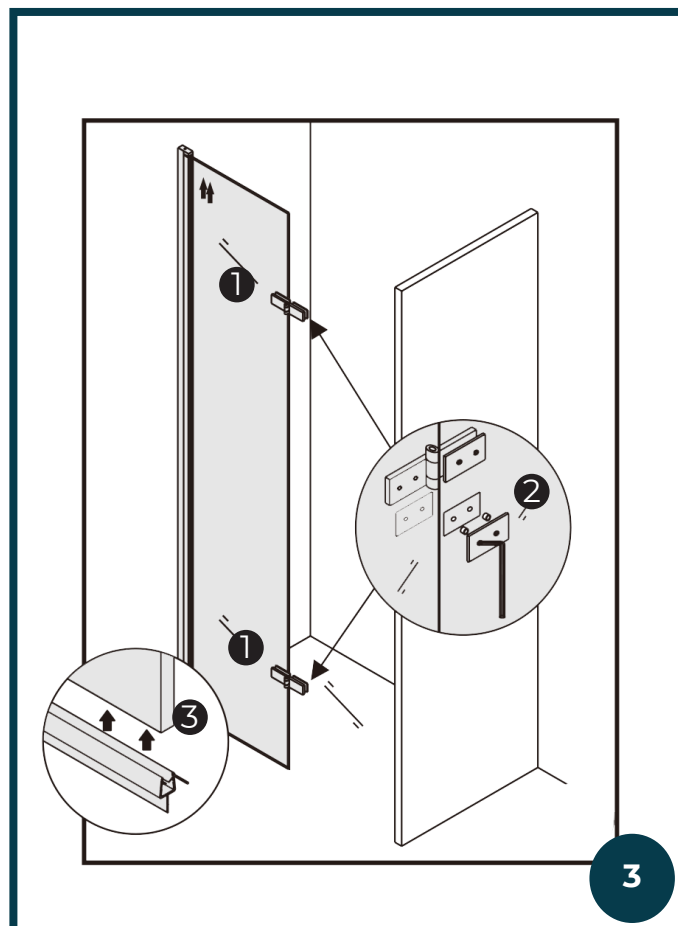
Schrauben 4 x 16



Schrauben 4 x 10

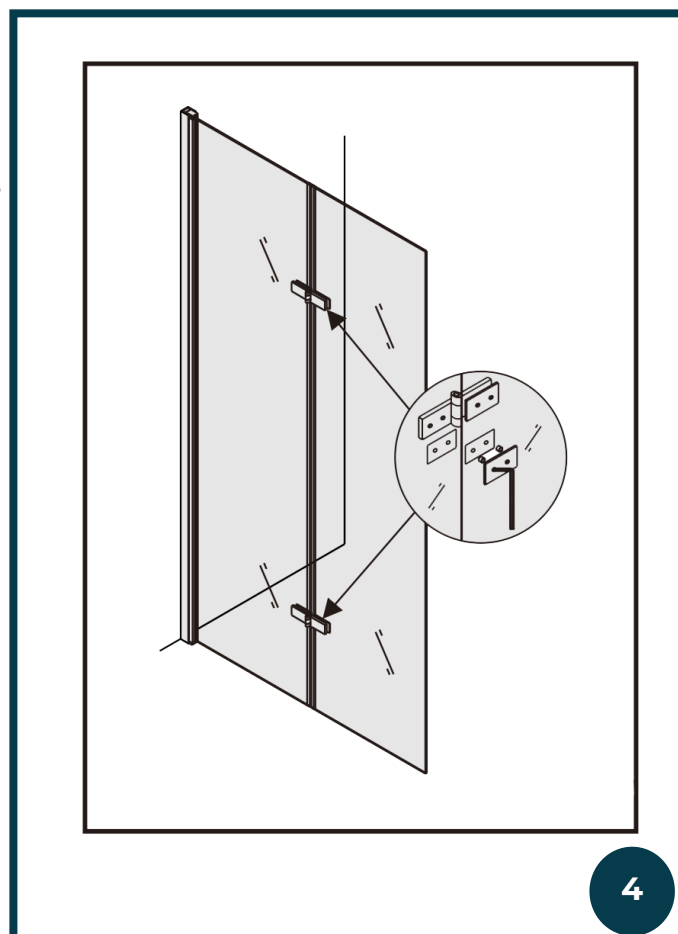
3. SCHRITT

1. Legen Sie die Scharniere auf der Türseite auf das 6 mm dicken Glas und befestigen Sie sie wie in der Abbildung gezeigt am Glas.
2. Setzen Sie die Duschdichtung ein.



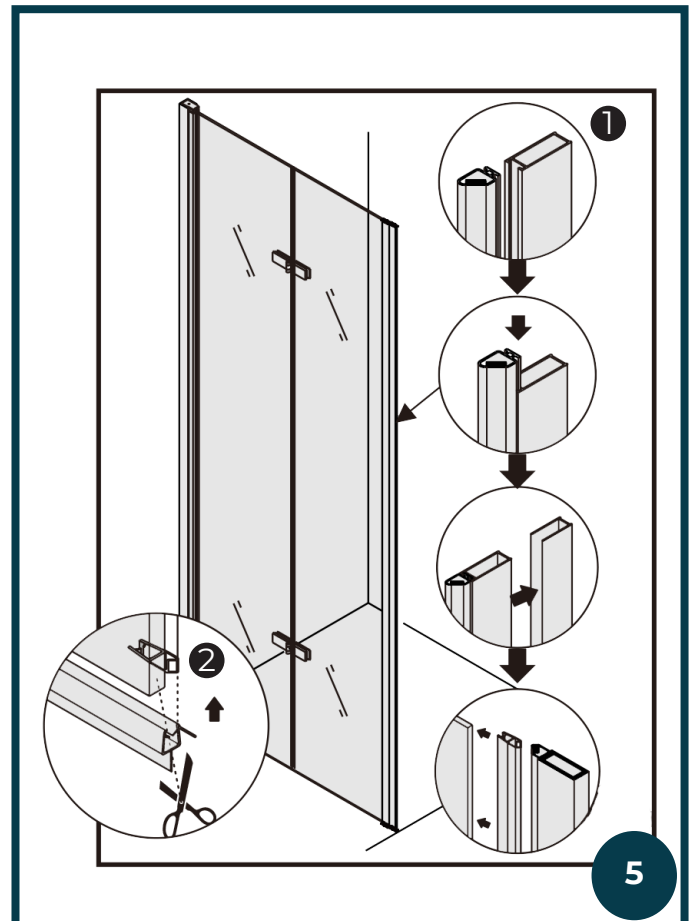
4. SCHRITT

1. Stellen Sie das 6 mm Glas auf die Schließseite der Tür
2. Befestigen Sie die Scharniere am Glas wie in der Abbildung gezeigt.



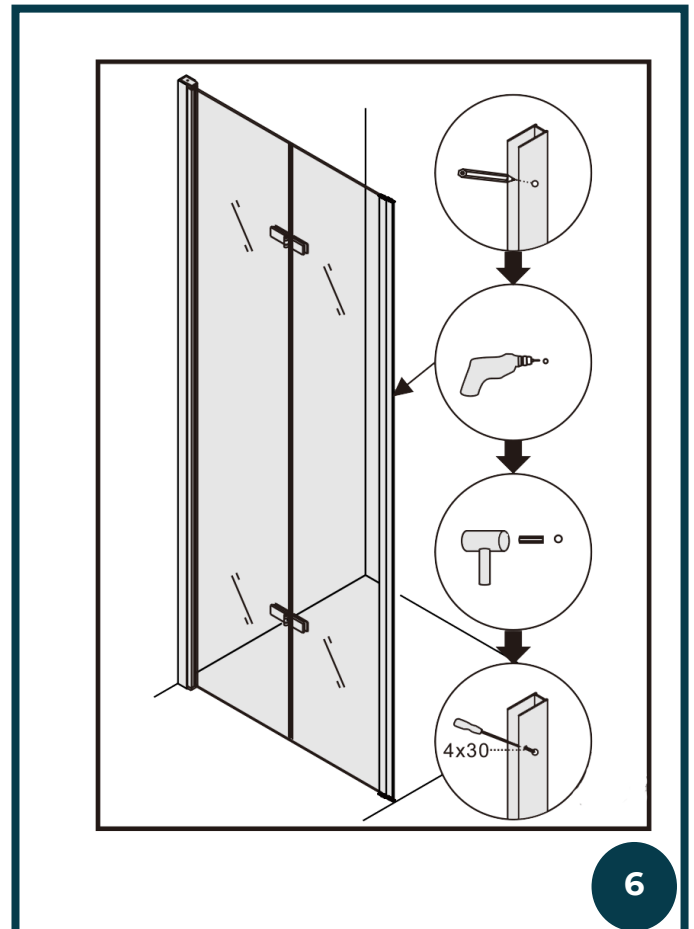
5. SCHRITT

1. Setzen Sie den Magneten von oben nach unten in das „Magnetprofil“ ein.
2. Formen Sie die Duschdichtung wie in der Abbildung gezeigt und setzen Sie sie so ein, dass ein korrektes Schließen der Tür und eine vollständige Abdichtung erreicht wird.



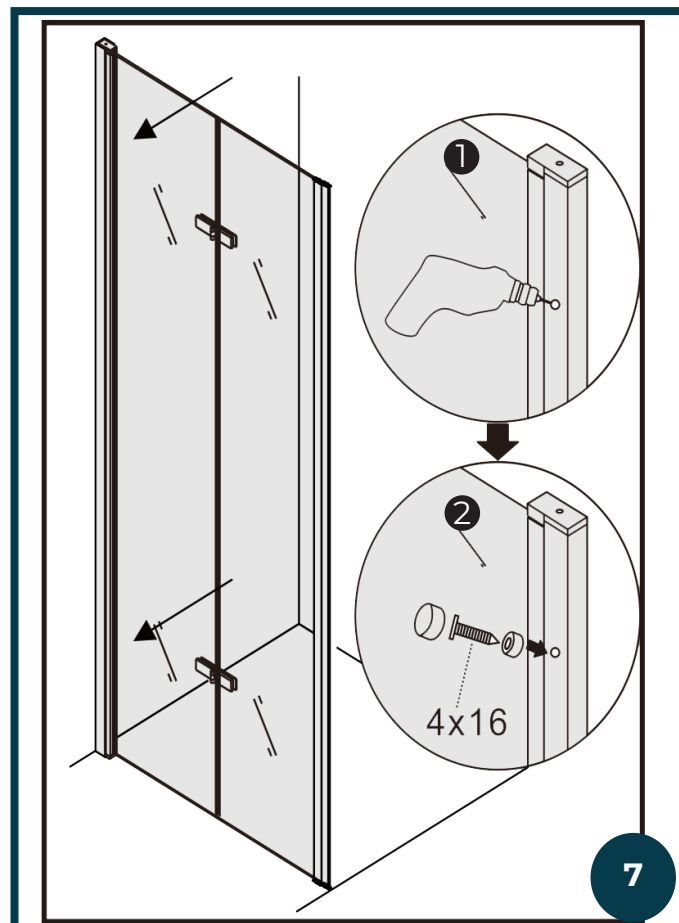
6. SCHRITT

1. Platzieren Sie das Profil an der Wand und verwenden Sie die Wasserwaage für die Ausrichtung.
2. Markieren Sie die Löcher in der Wand mit dem Bleistift.
3. Bohren Sie mit dem Bohrer die Löcher in die Wand.
4. Setzen Sie den Dübel ein und schrauben Sie die Schrauben ein, um das Profil zu befestigen.



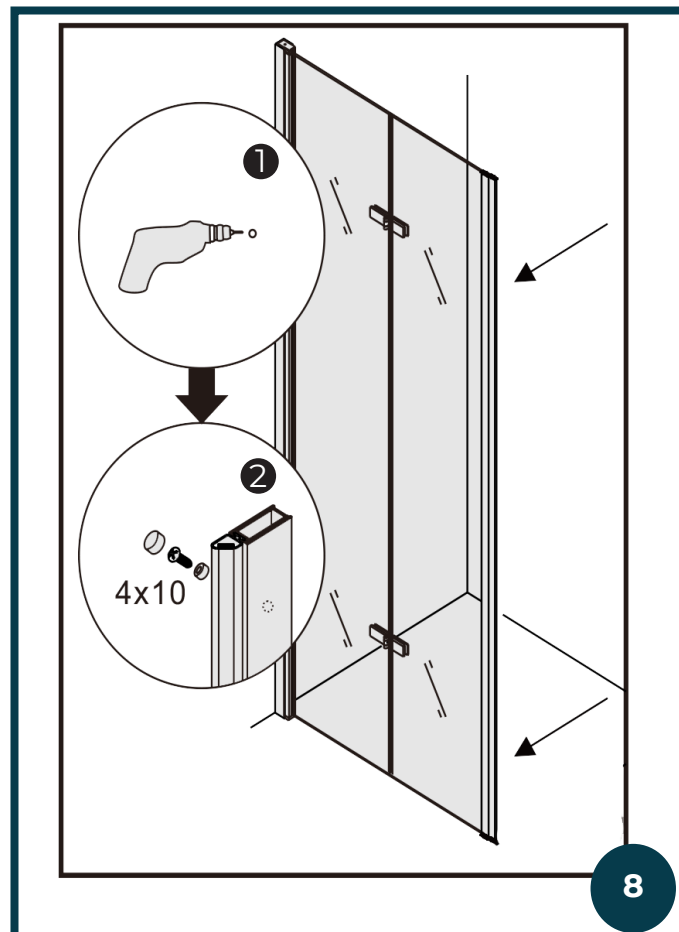
7. SCHRITT

1. Prüfen Sie den Sitz der Tür und bohren Sie dann Löcher für die Befestigung mit dem Wandprofil.
2. Bringen Sie die Schraube und Stütze von innen an, um die Duschwand am Wandprofil zu befestigen. Decken Sie die Schrauben mit den mitgelieferten verchromten Spezialkappen ab.



8. SCHRITT

1. Wiederholen Sie den oben beschriebenen Vorgang auf der gegenüberliegenden Seite.

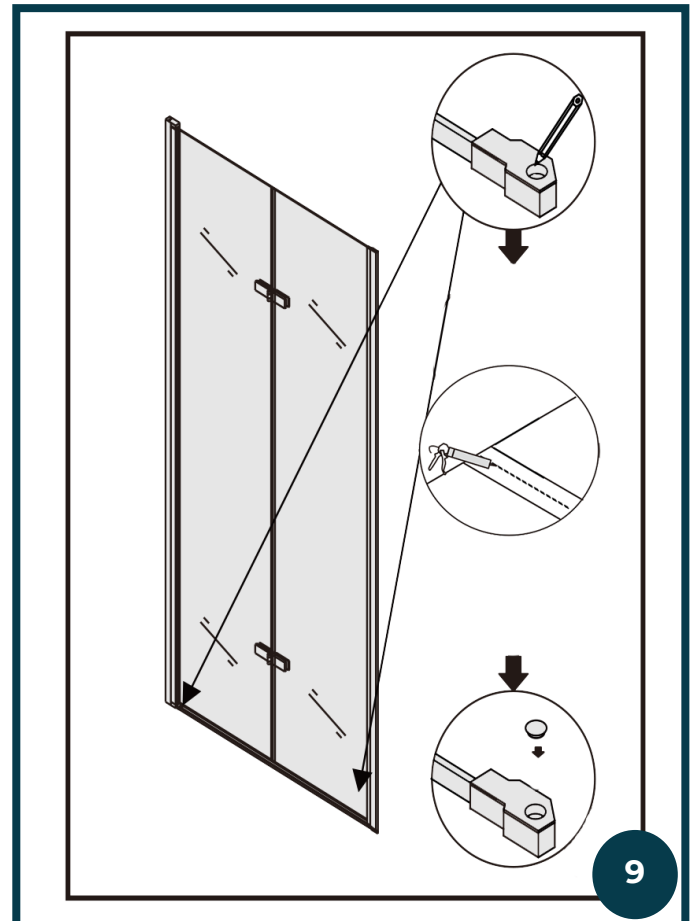
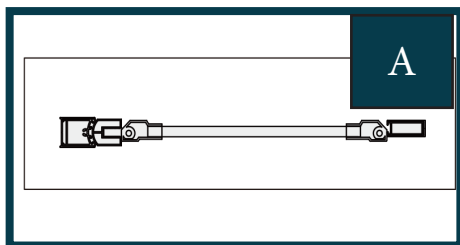


SCHRITT 9

1. Bringen Sie die untere Dichtungsleiste mit Silikon an.
2. Bringen Sie die linken und rechten Befestigungsstützen mit Silikon an.

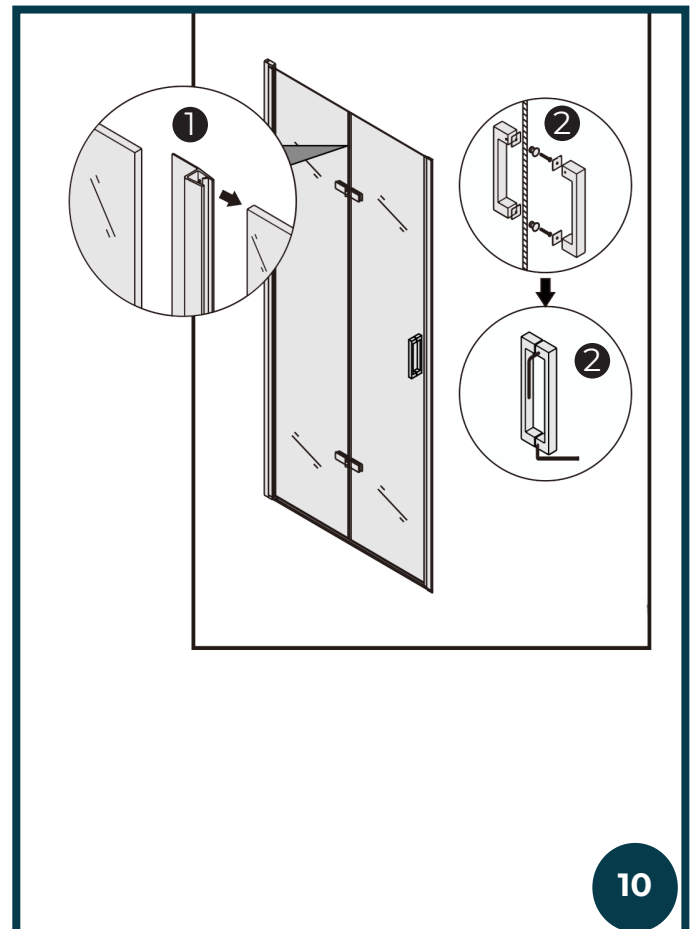
ACHTUNG

Die korrekte Positionierung der unteren Dichtungsleiste und der linken und rechten Befestigungsstützen ist wie in Abbildung A dargestellt, d. h. etwas außerhalb des Türrahmens, um eine Behinderung der Türflügel zu vermeiden und eine vollständige Dichtigkeit zu gewährleisten.



10. SCHRITT

1. Setzen Sie die Spritzschutzdichtung ein. Wie in der Abbildung.
2. Positionieren Sie den Griff und befestigen Sie ihn am Glas.



11. SCHRITT

1. Dichten Sie die äußere Duschwand mit Silikon ab. Wie in der Abbildung.

