

antoniolupi

CONSIGLI DI INSTALLAZIONE BOX DOCCIA BILICO

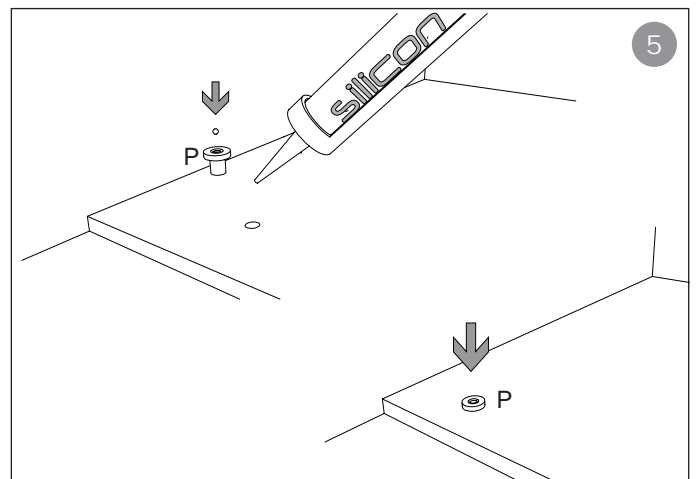
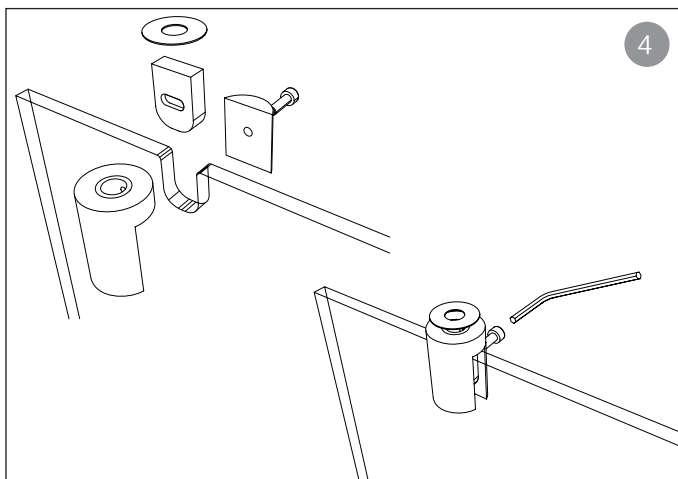
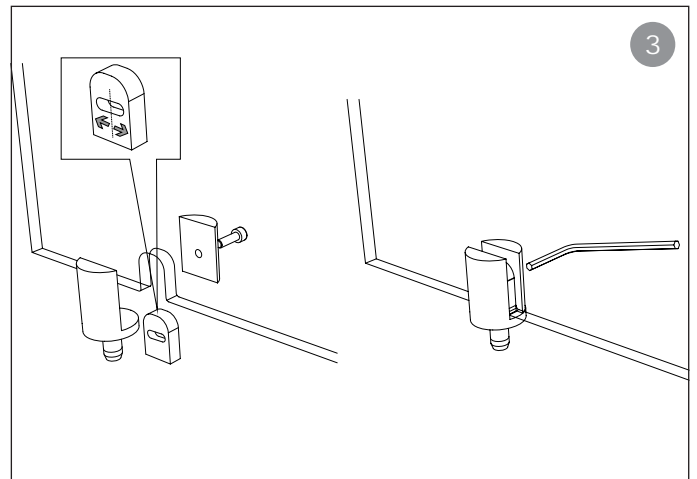
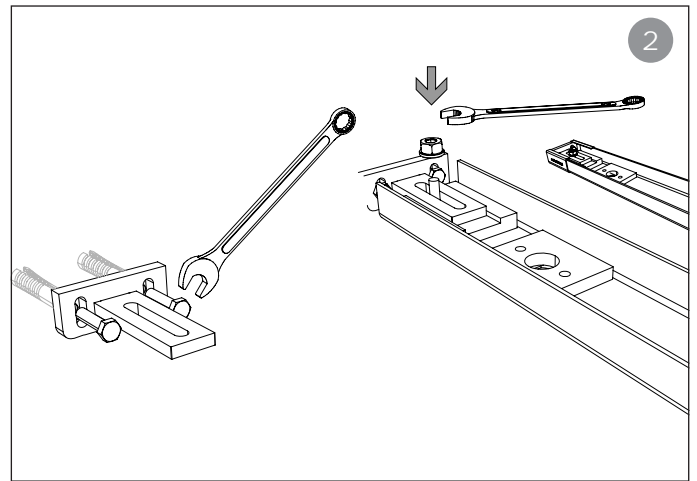
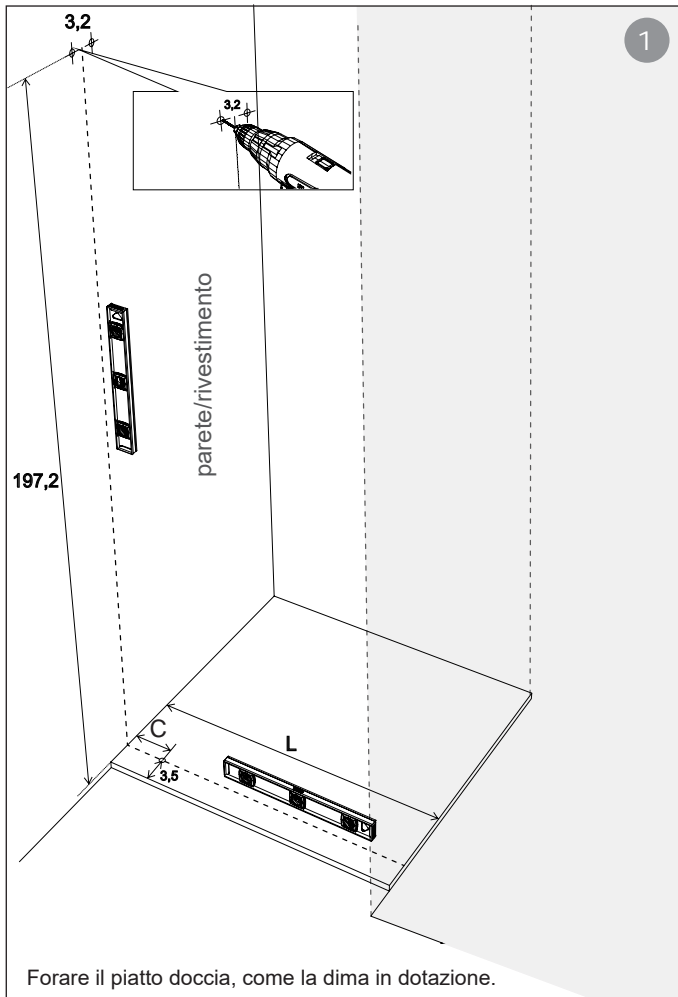
ATTENZIONE!!!

Le guarnizioni di tenuta sono soggette ad un naturale ritiro dopo l'installazione, pertanto si consiglia di rifilare il materiale eccedente dopo 24 ore dalla posa.

Si declina ogni responsabilità relativa ad eventuali inesattezze contenute in queste istruzioni dovute ad errori di trascrizione.

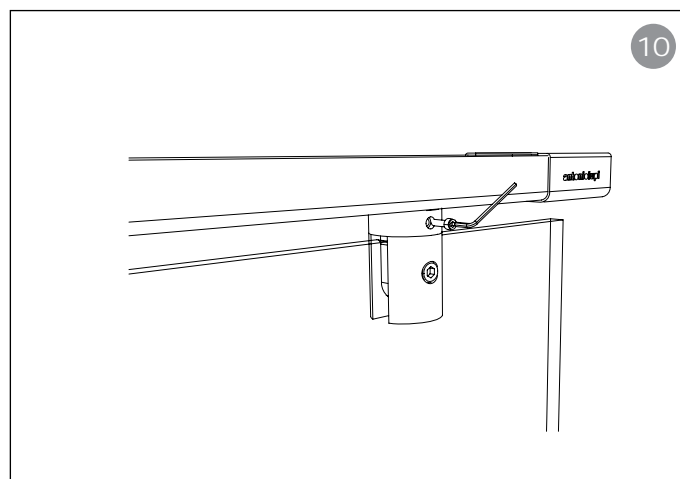
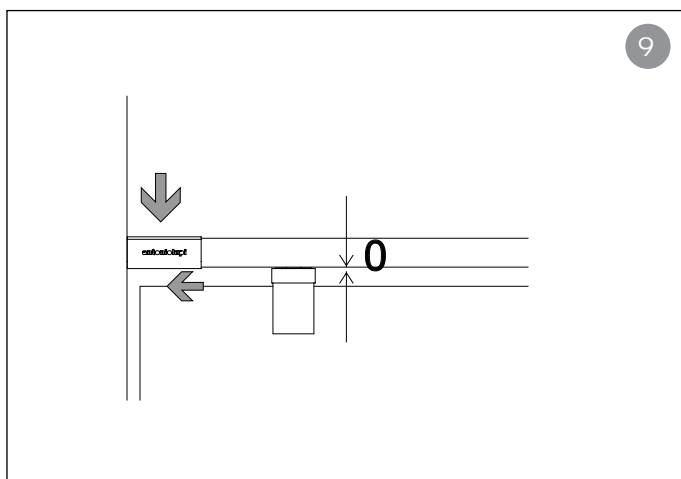
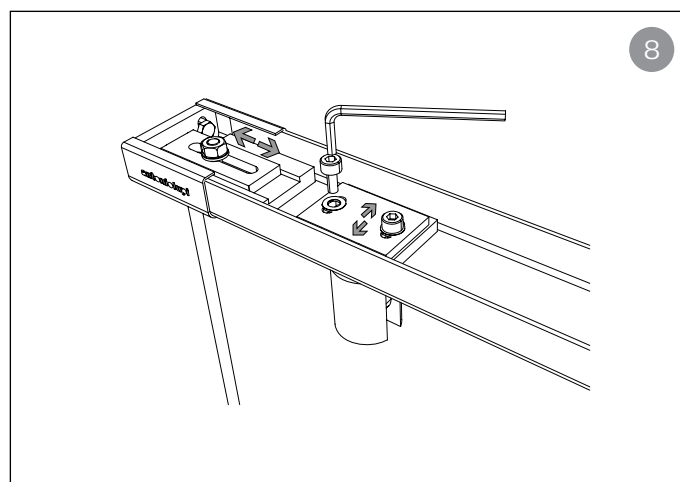
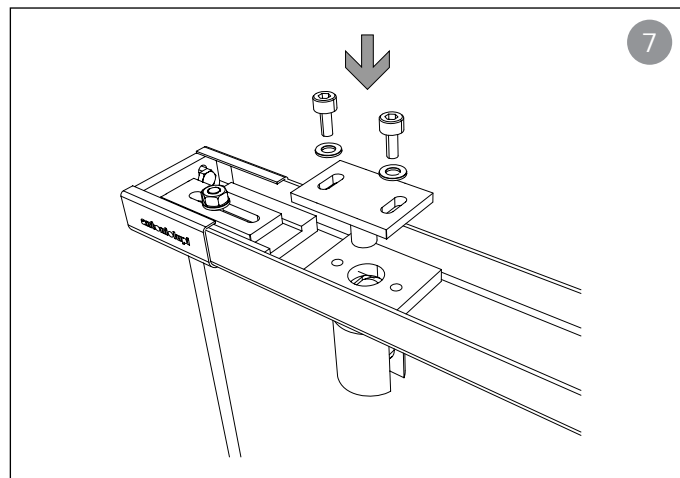
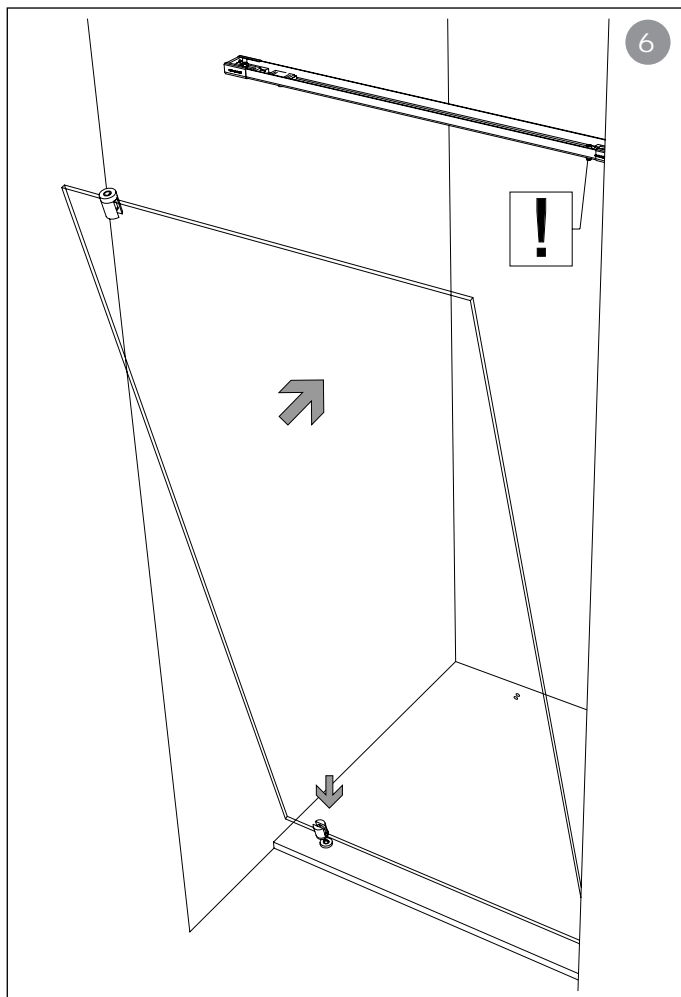
L'Antonio Lupi Design S.p.A. fornisce di corredo viti e tasselli, ma l'installatore dovrà controllare che siano adatti al tipo di parete. Non ci riterremo pertanto responsabili di eventuali danni dovuti al montaggio.

Si invita la clientela a controllare il materiale ricevuto prima del montaggio o della installazione.



1. Verificare la planarità del piatto doccia e la perpendicolarità con la parete. Verificare che le quote rilevate in cantiere siano corrispondenti alle misure comunicate ad antoniolupi in fase di ordine. Tracciare i punti di foratura a parete mantenendo gli allineamenti indicati in figura.
3. Assemblare il perno inferiore all'anta in vetro come indicato
5. Posizionare il supporto P nel foro predisposto nel piatto e sigillare con del silicone. Fare attenzione a non ostruire il foro del supporto.

2. Fissare l'attacco alla muratura verificando che i tasselli in dotazione siano idonei alla muratura esistente. Dopo aver effettuato l'operazione anche per l'altro attacco posizionare la barra senza serrare completamente i bloccaggi in modo da consentire le successive regolazioni.
4. Assemblare il perno superiore all'anta in vetro come indicato.

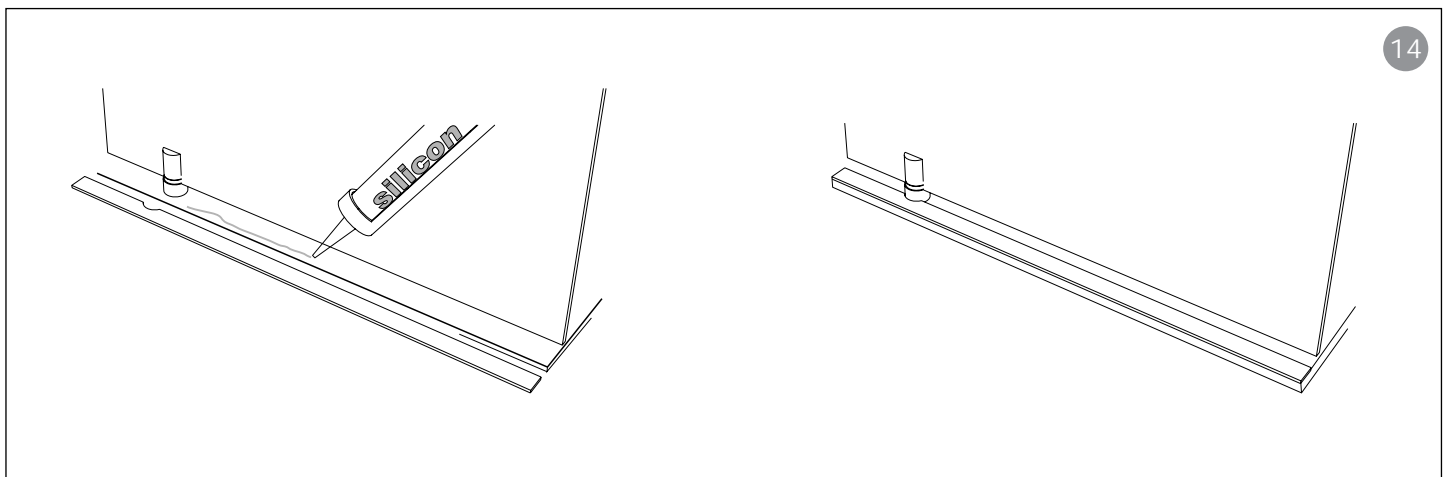
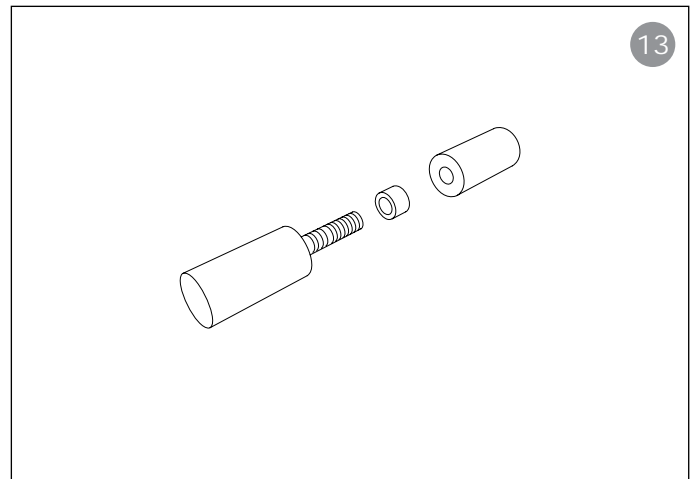
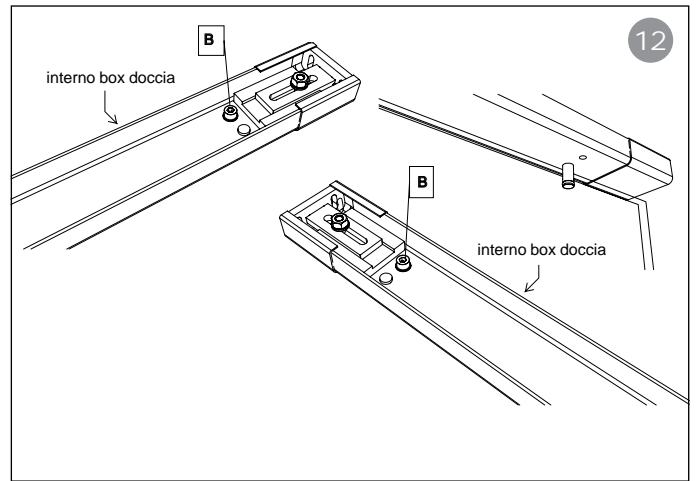
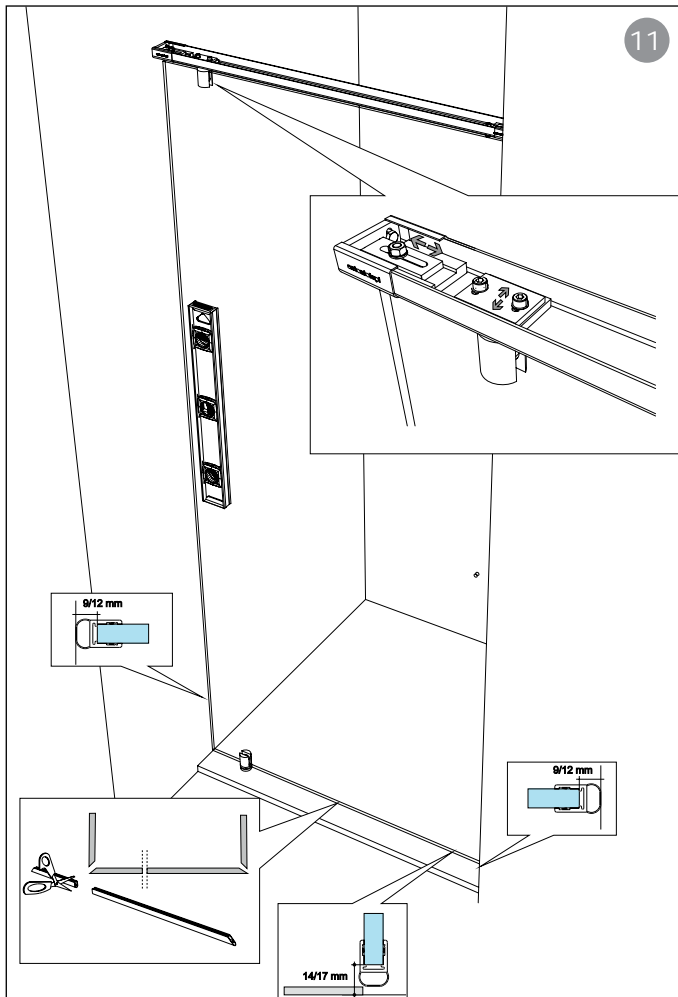


6. Dopo aver assemblato i perni all'anta in vetro, montare l'anta apribile inserendo il perno inferiore nell'apposito pozzetto e collegando il perno superiore alla barra di sostegno come indicato in fig. 7 agendo sulle regolazioni come specificato in fig 8.

NB verificare il corretto posizionamento del perno di battuta: tendendo presente che deve essere posizionato verso l'interno del box doccia.

9. Assicurarsi che la barra di sostegno sia a contatto con perno superiore.

10. Serrare la vite di sicurezza.

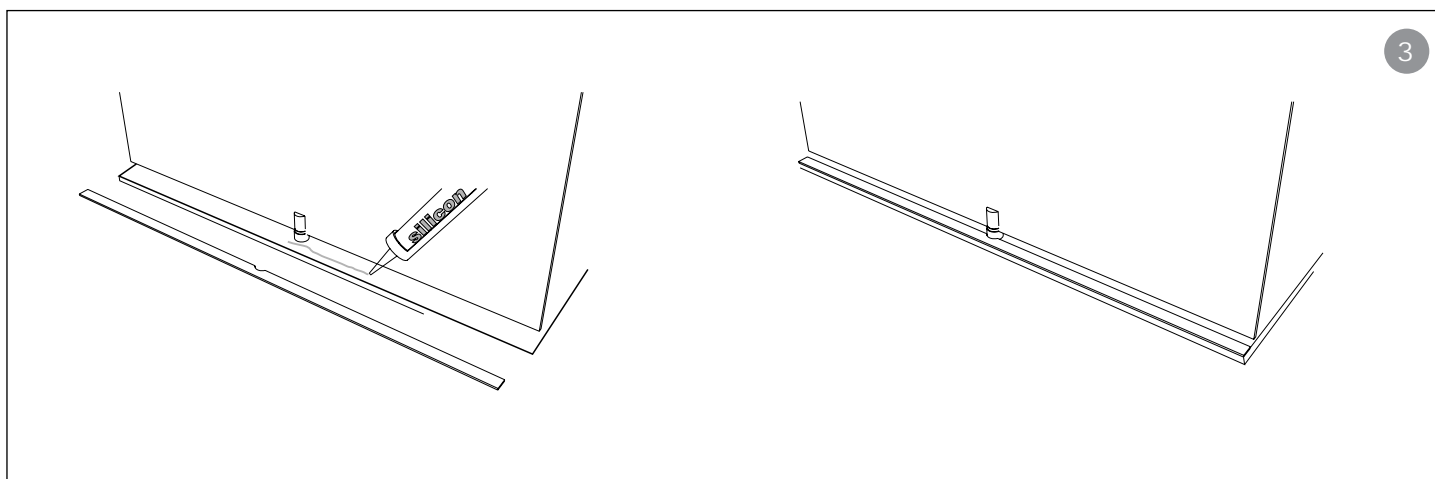
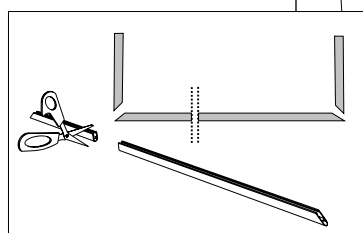
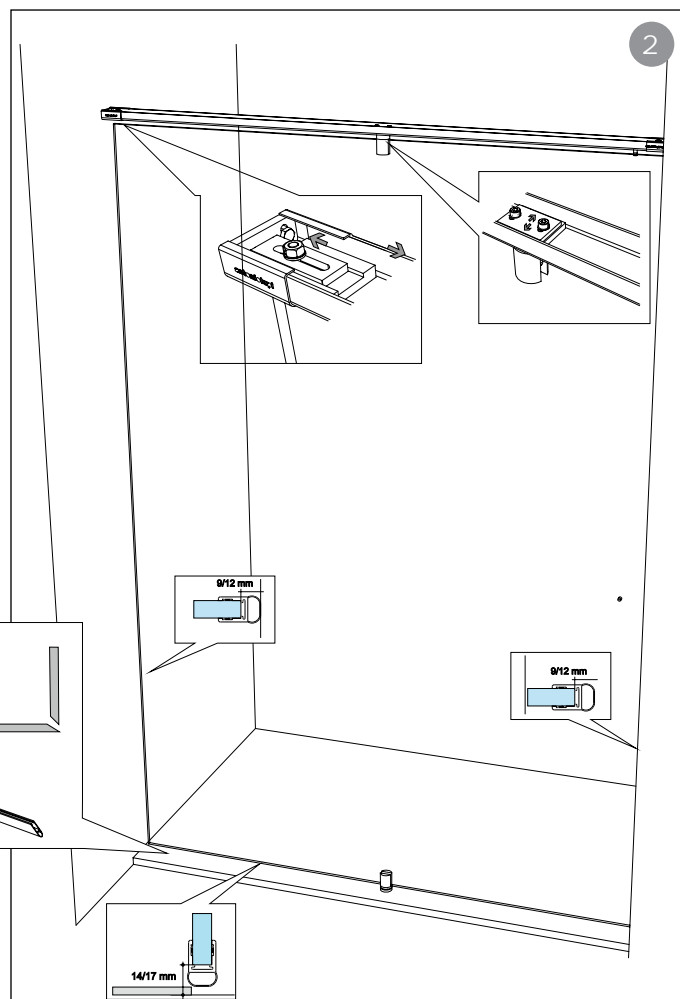
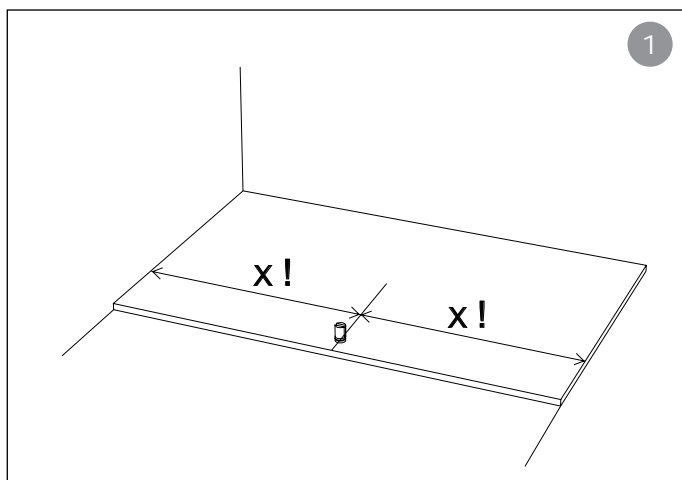


11. Dopo aver effettuato le regolazioni necessario per il corretto posizionamento dell'anta assicurarsi di aver effettuato il serraggio delle viti. Applicare le guarnizioni di tenuta come indicato nello schema, compensando l'eventuale fuori squadra sfilando leggermente la guarnizione.

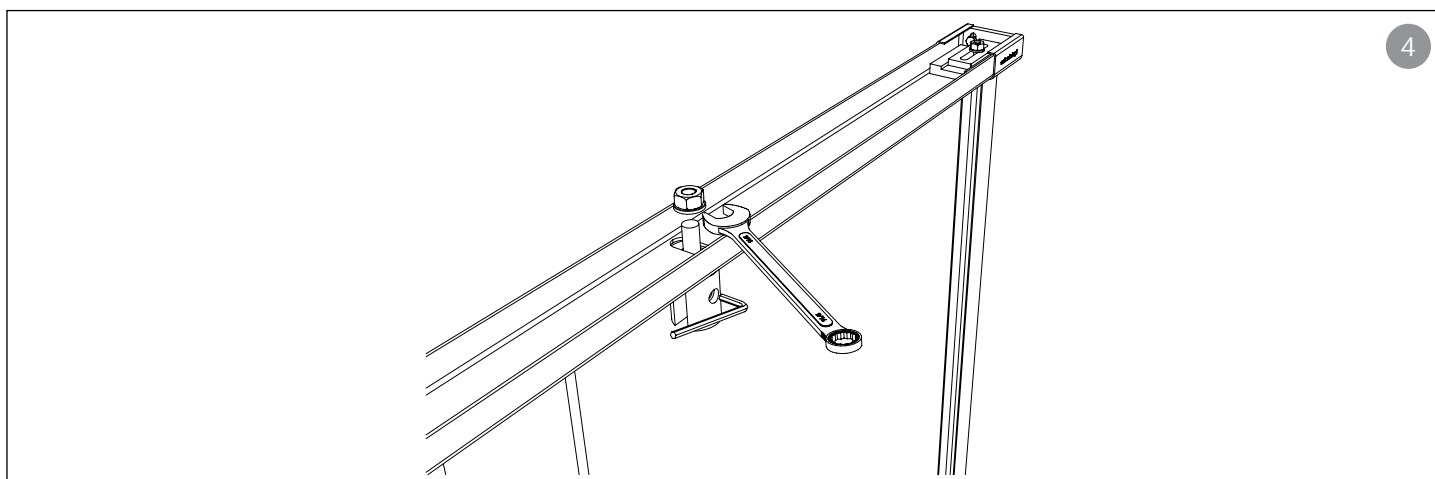
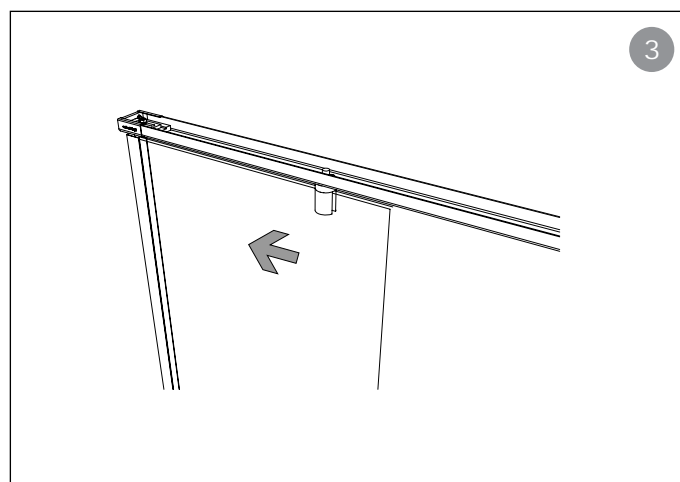
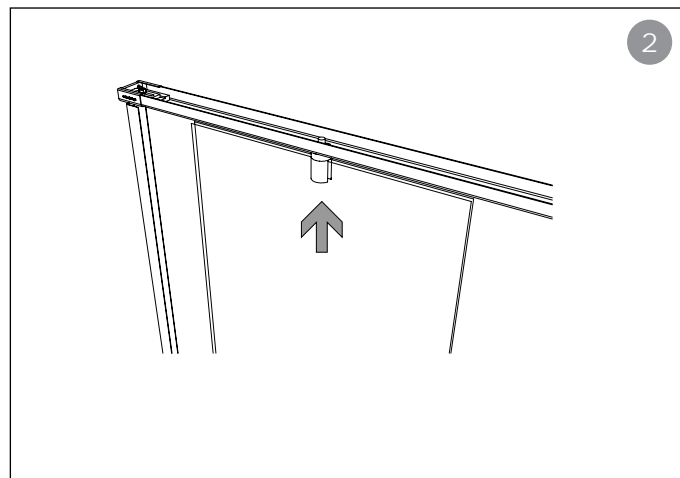
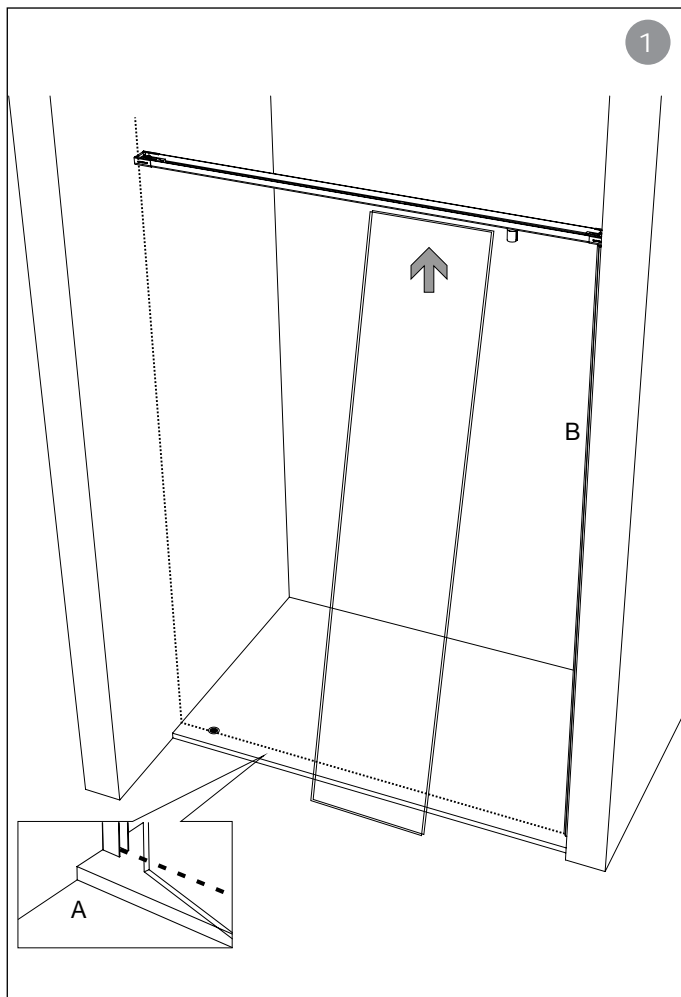
14. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.

12. Battuta di arresto porta: il perno di battuta va mantenuto verso l'interno del box doccia, se necessario invertire il verso allentando la vite B.

13. Particolare maniglia.

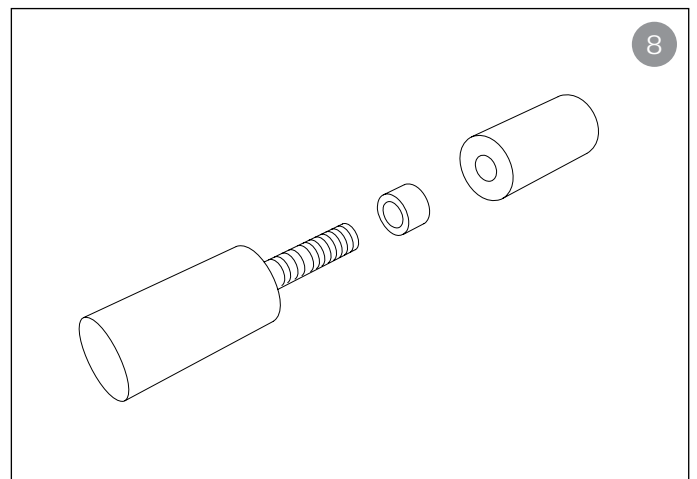
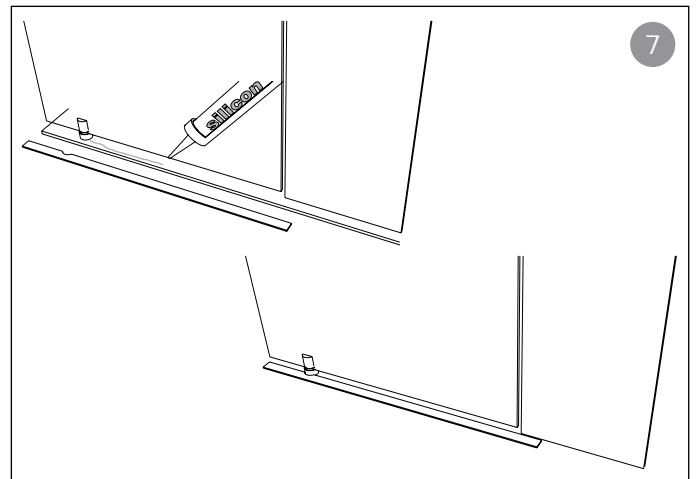
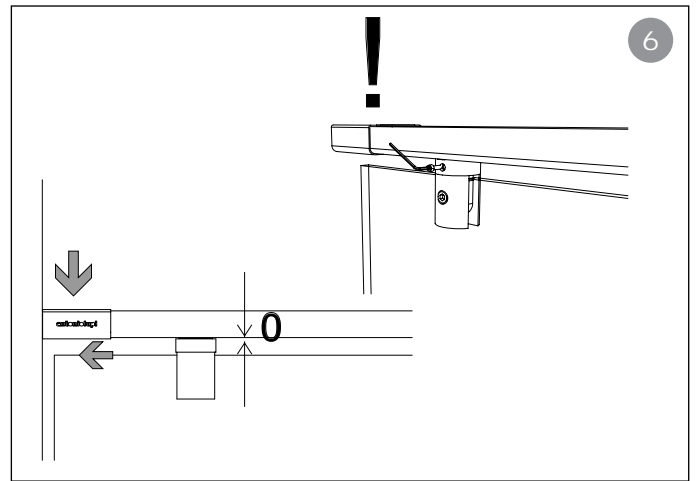
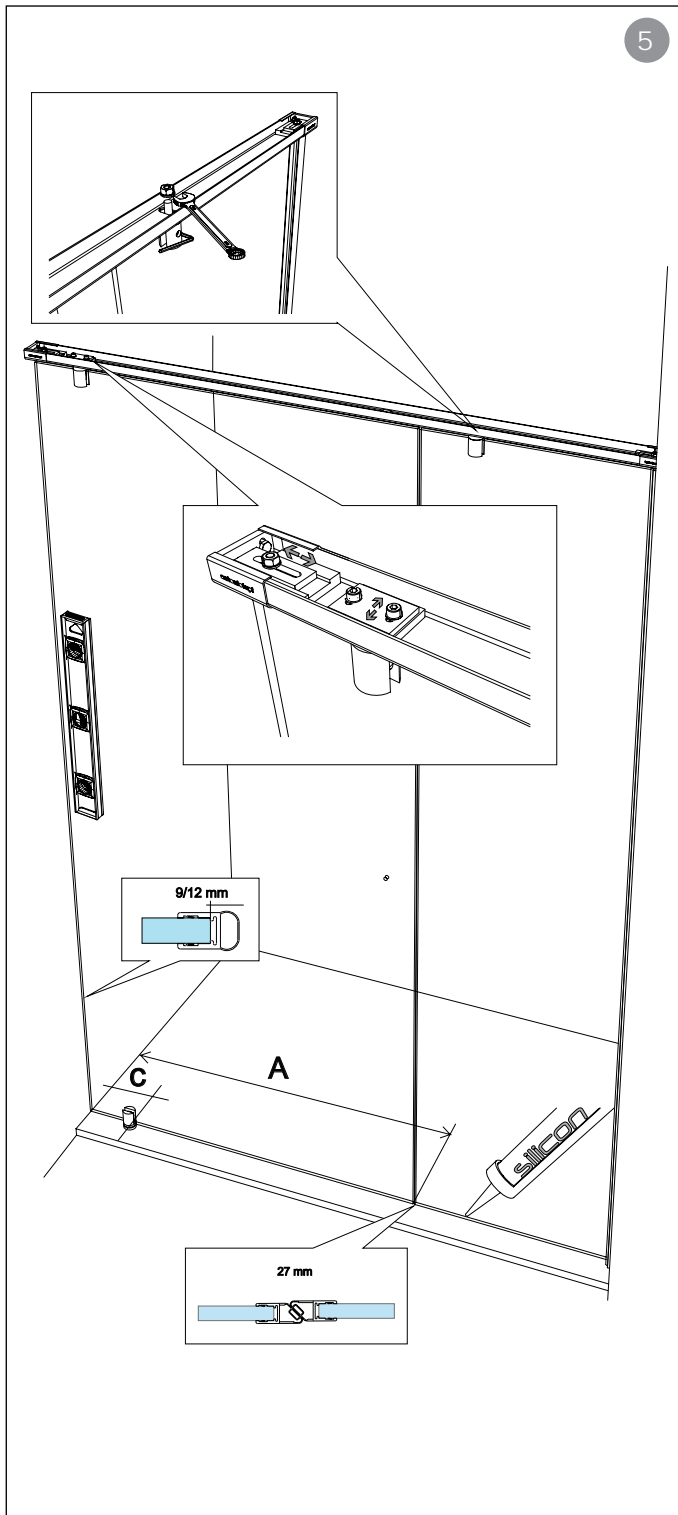


1. Assicurarsi di aver effettuato il foro di alloggiamento del perno inferiore esattamente al centro della nicchia. Procedere al montaggio degli elementi analogamente a quanto indicato per il modello precedente.
2. Dopo aver effettuato le regolazioni necessarie per il corretto posizionamento dell'anta assicurarsi di aver effettuato il serraggio delle viti. Applicare le guarnizioni di tenuta come indicato nello schema, compensando l'eventuale fuori squadra sfilando leggermente la guarnizione.
3. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.



1. Montare la barra superiore e il pozzetto inferiore come specificato a pag. 2 Fissare il profilo **B** al muro di sostegno per il vetro fisso come specificato a pag. 12 mantenendo l'allineamento con l'asse foro del piatto doccia come raffigurato nel particolare. **A**.

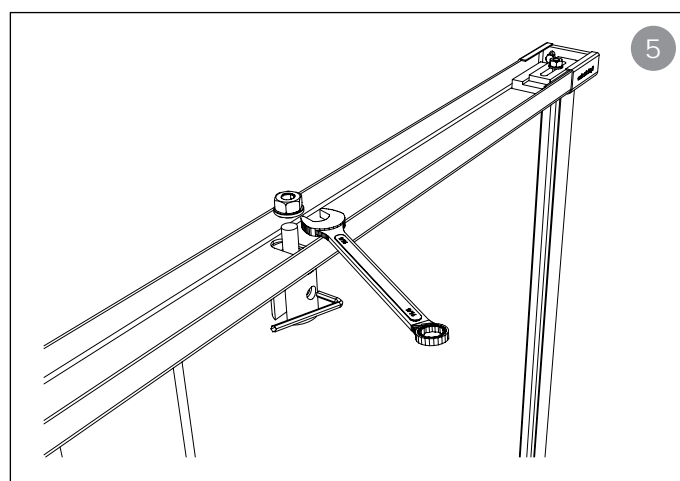
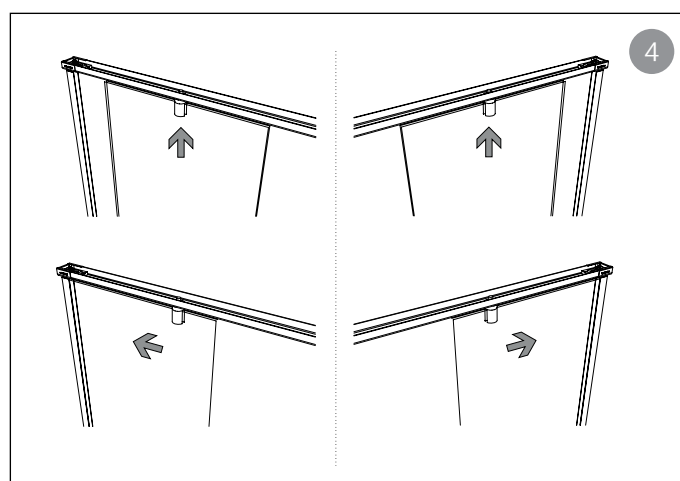
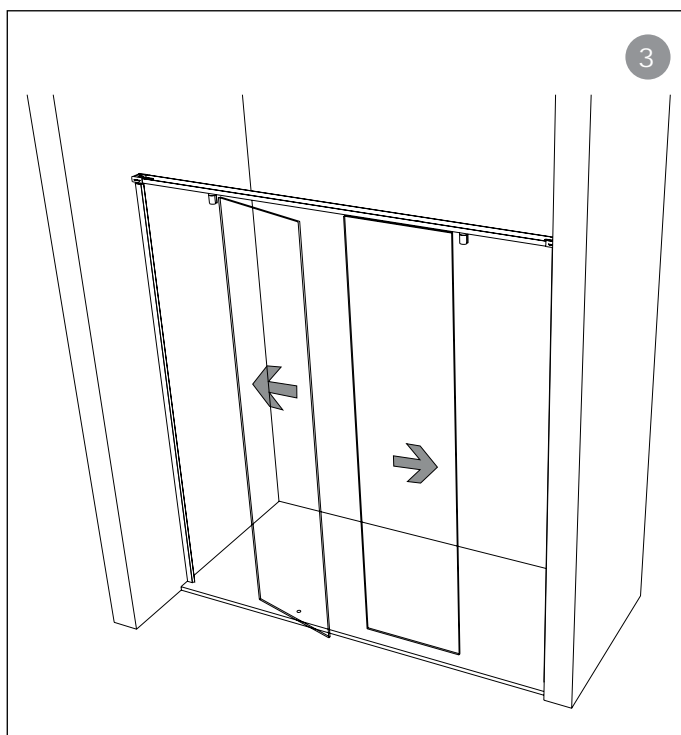
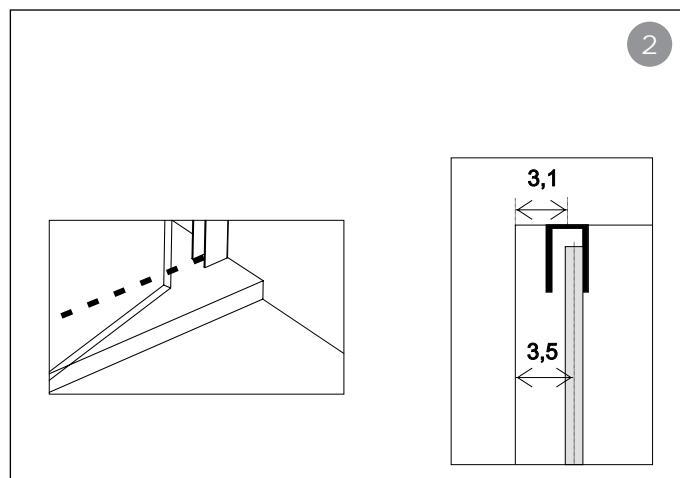
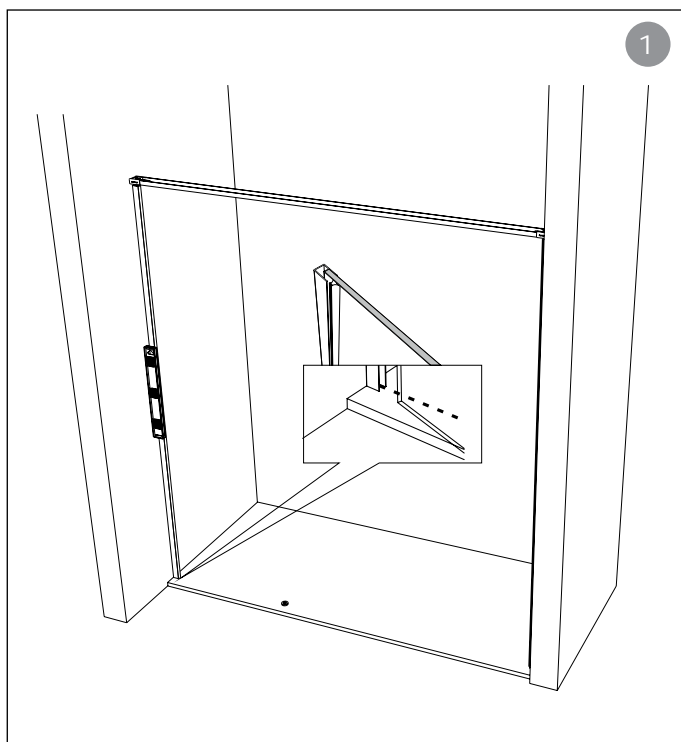
2.3.4. Inserire il perno al vetro fisso e assemblarli alla struttura. Fissare il perno alla barra superiore e solo successivamente effettuare il serraggio tra perno e vetro



5. Dopo aver effettuato le regolazioni necessarie per il corretto posizionamento dell'anta assicurarsi di aver effettuato il serraggio delle viti fig. 5 - 6. Applicare le guarnizioni di tenuta come indicato nello schema, compensando l'eventuale fuori squadra sfilando leggermente la guarnizione.

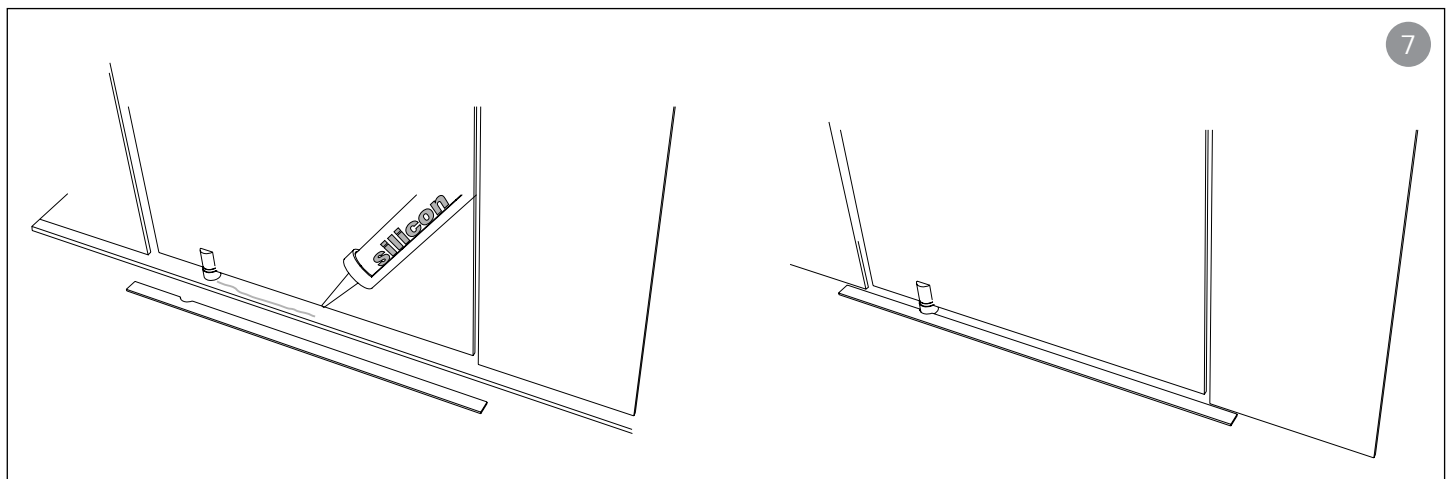
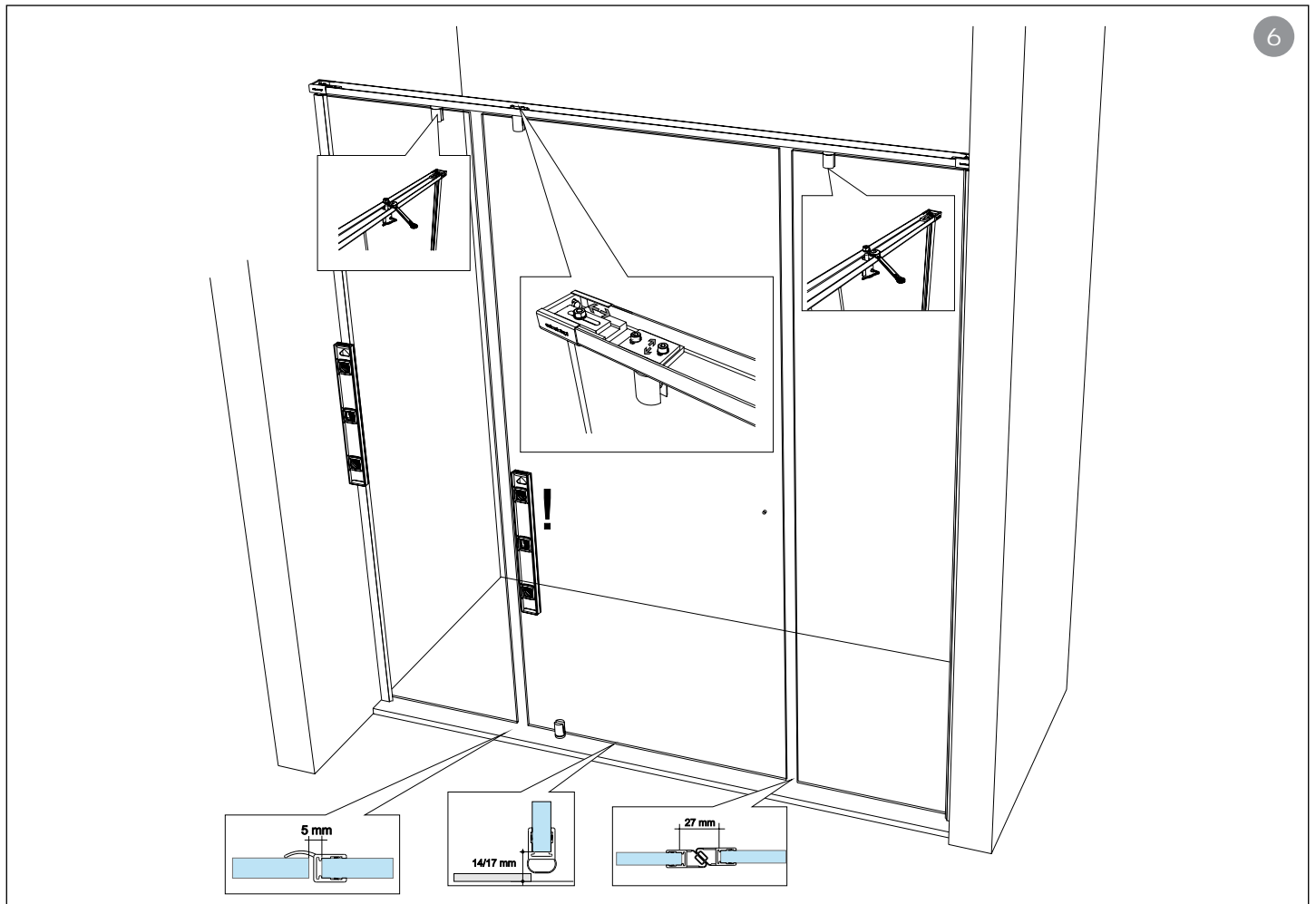
7. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.

8. Montare maniglia come indicato.

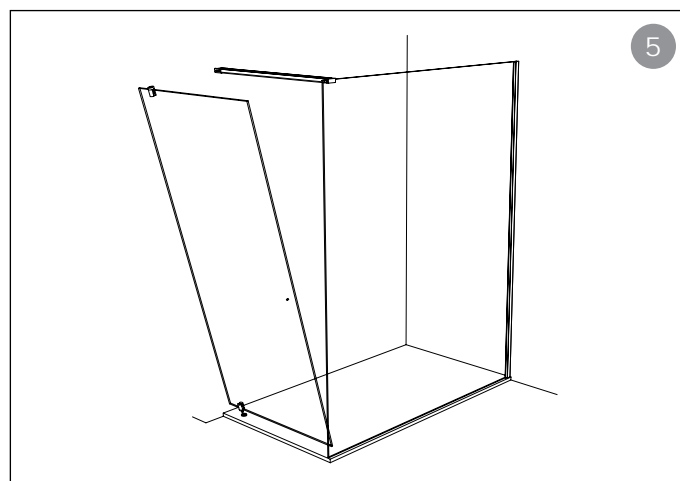
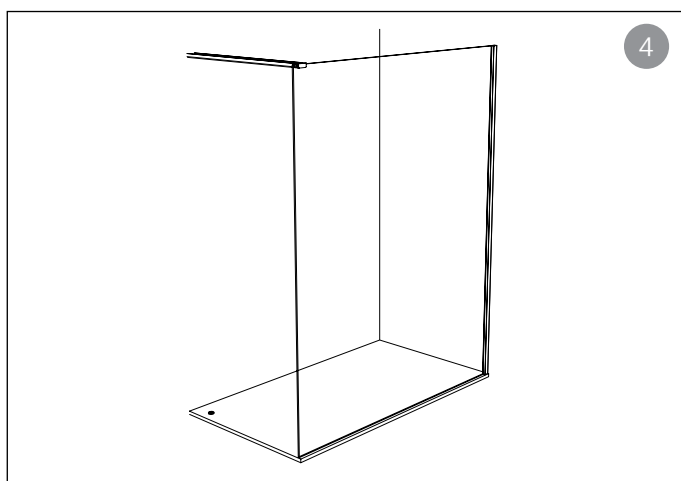
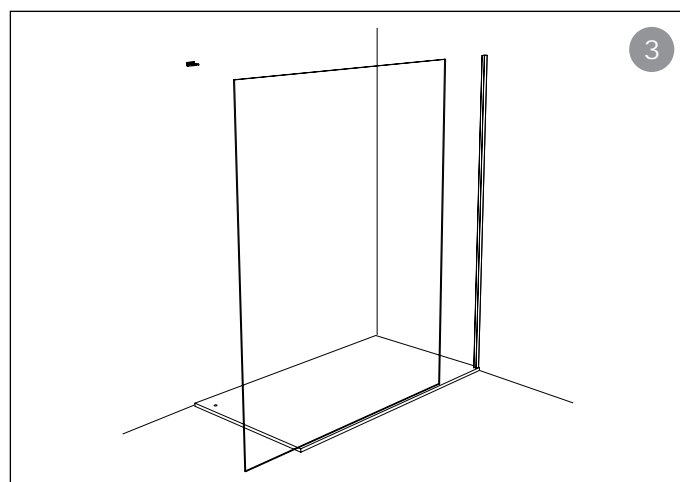
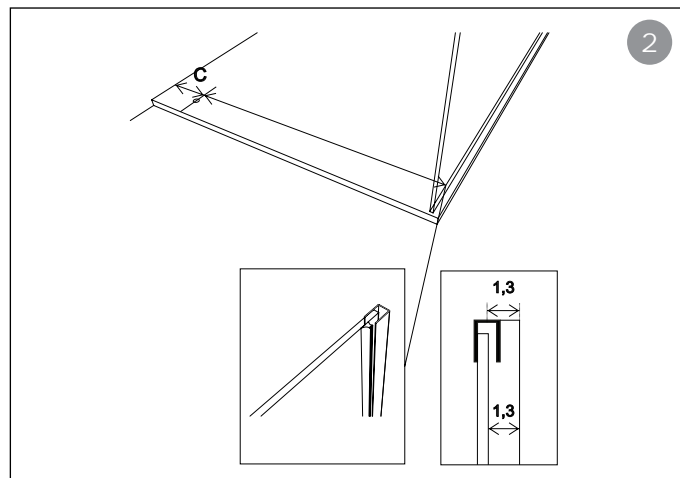
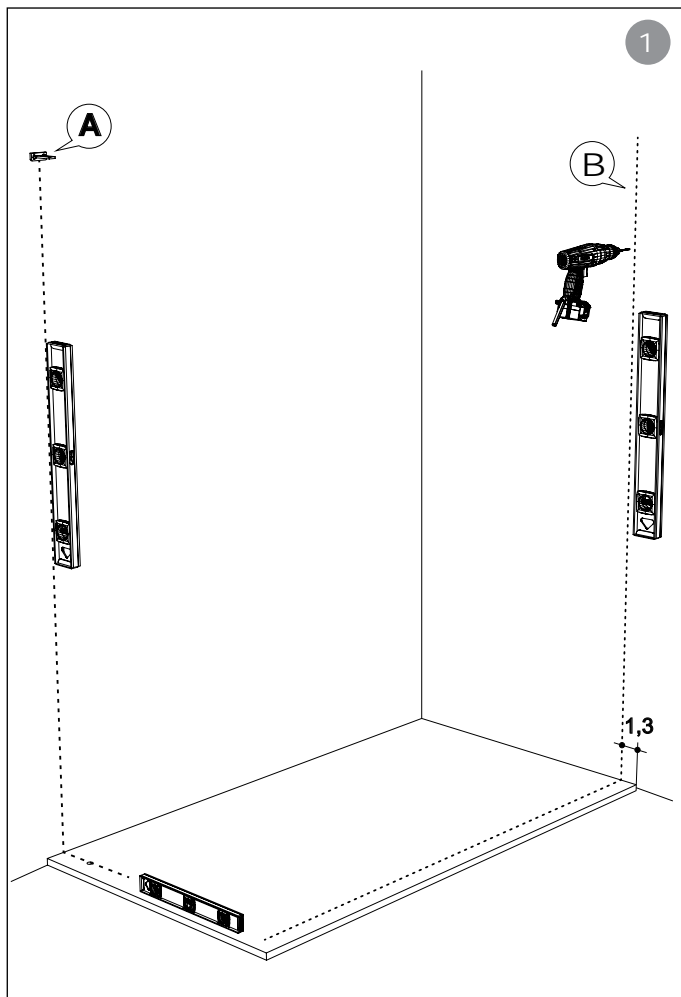


1. Montare la barra superiore e il pozzetto inferiore come specificato a pag. 2. Fissare i profili al muro di sostegno per il vetro fisso come specificato a pag 12 mantenendo l'allineamento con l'asse foro del piatto doccia, considerando quanto raffigurato in fig. 2

3. Inserire i perni di fissaggio dei vetri fissi e assemblarli alla struttura. Fissare i perni alla barra superiore solo successivamente effettuare il serraggio tra perni e vetri vedi fig 4 e 5

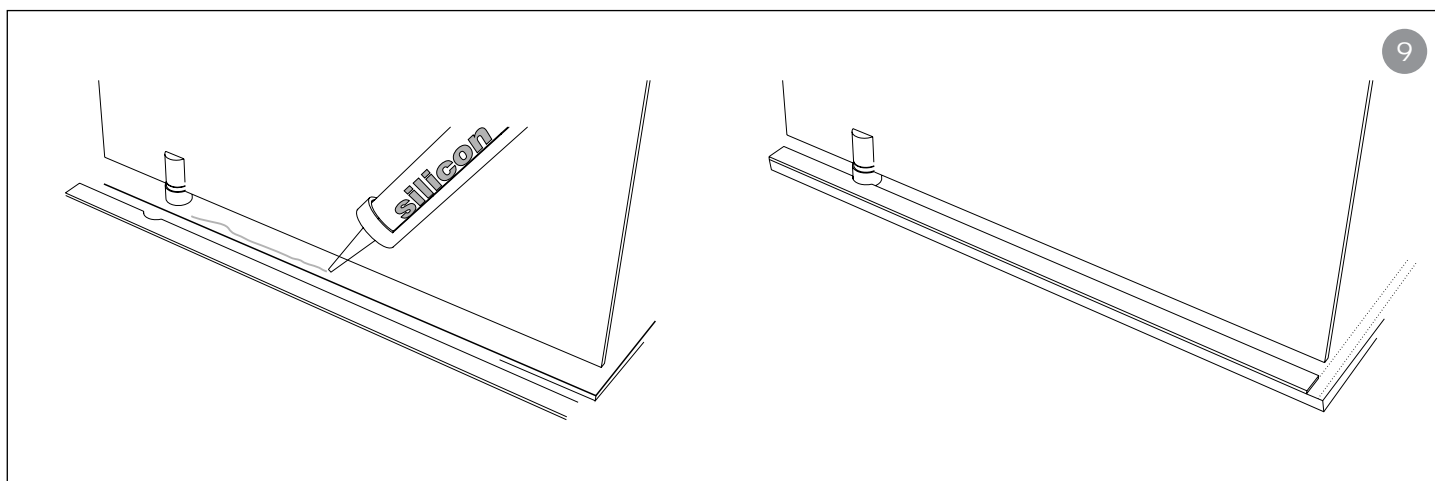
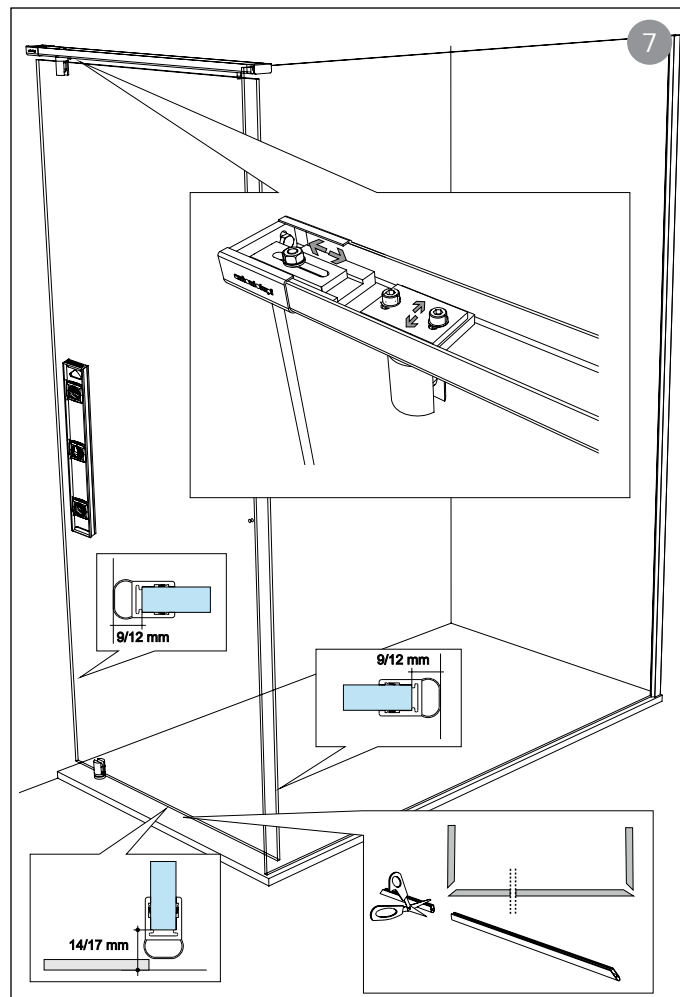
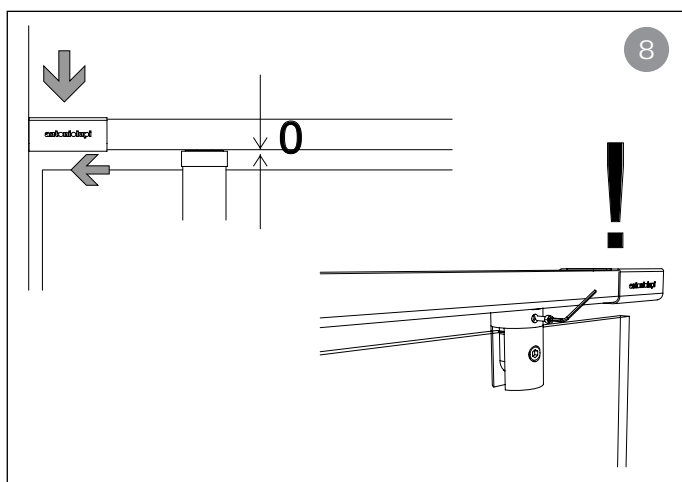
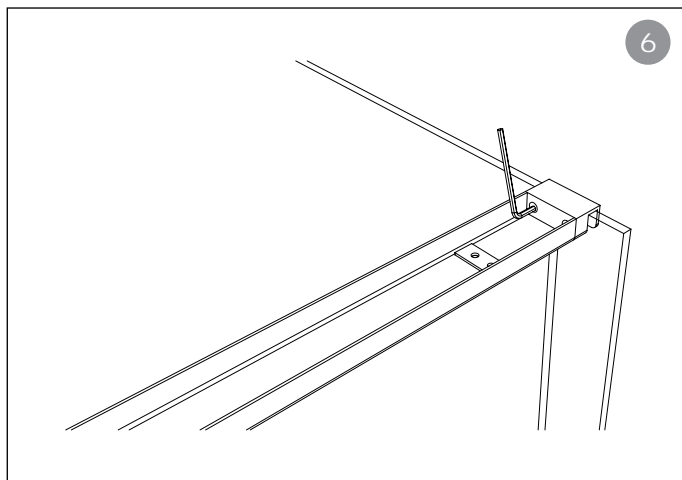


7. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.



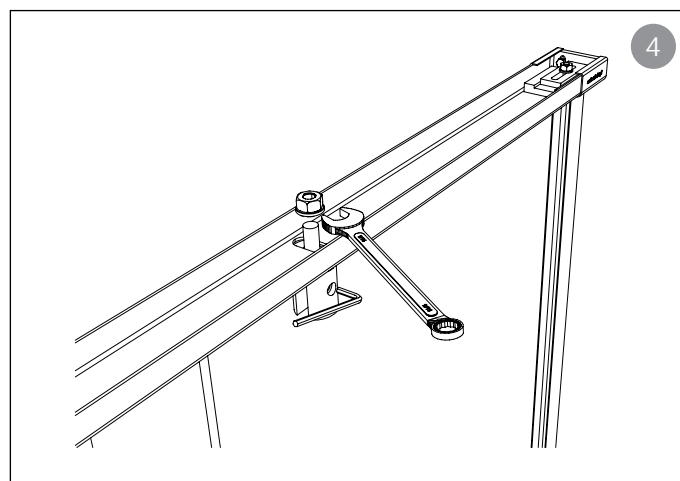
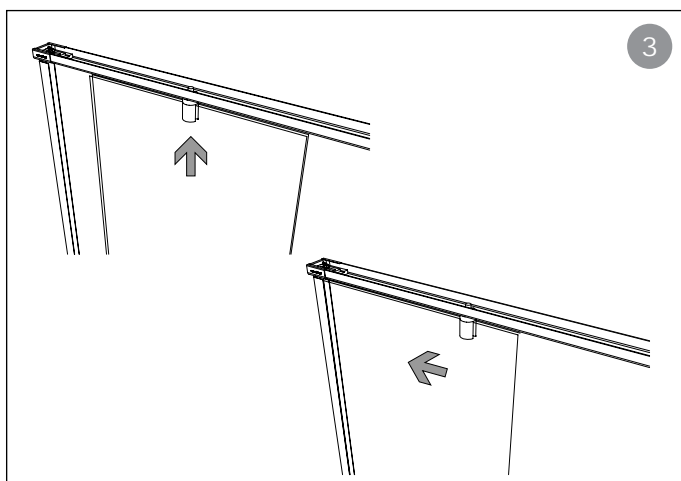
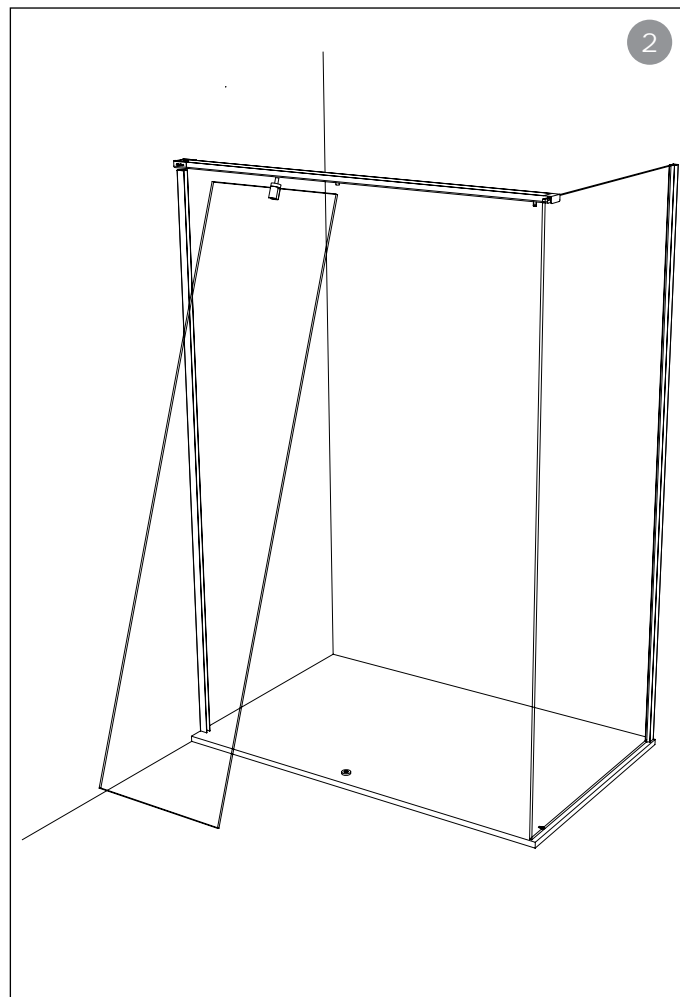
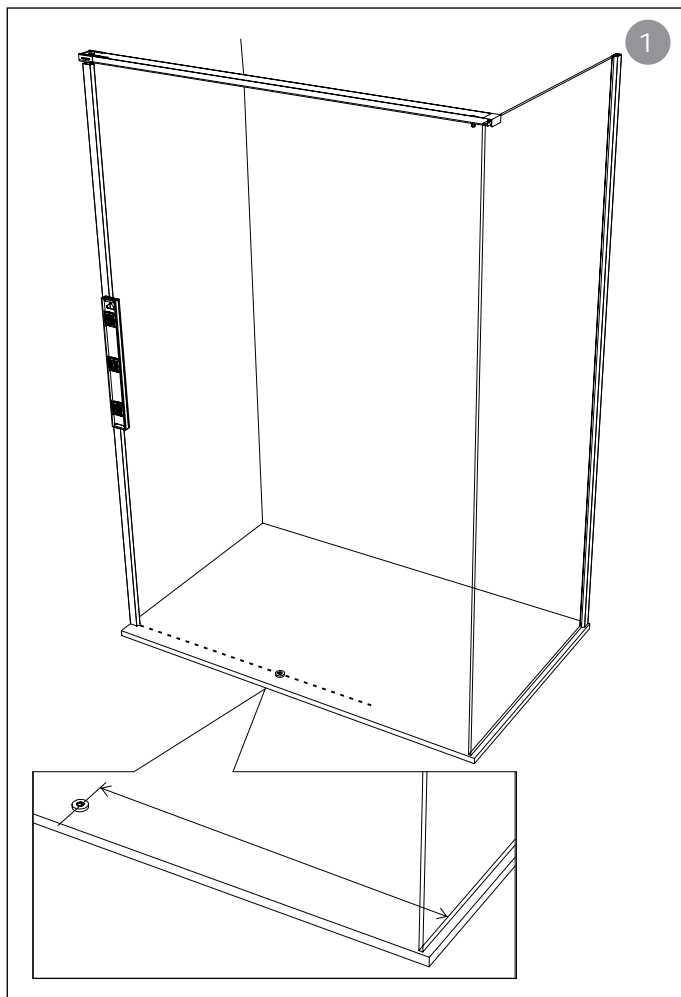
1. Assicurarsi che siano rispettate le situazioni di complanarità del piatto doccia e perpendicolarità delle pareti. Forare il piatto doccia usando la dima in dotazione. Fissare l'attacco a muro **A** seguendo le procedure indicate al punto 1 e 2 pag 2. Posizionare il profilo di sostegno per il vetro fisso **B** a muro rispettando le quote indicate in riferimento al modello in uso pag 14

3. Assemblare i vari elementi seguendo la sequenza indicata in fig. (3-4-5-6). Dopo l'assemblaggio effettuare le opportune regolazioni.



7. Montare opportunamente le guarnizioni di tenuta e ricontrrollare i serraggi di perni e dispositivo di sicurezza. Montare la maniglia come indicato al punto 13 di pag. 4 ed eventualmente adattare il posizionamento della battuta di arresto dx/sx come indicato al punto 12 di pag 4

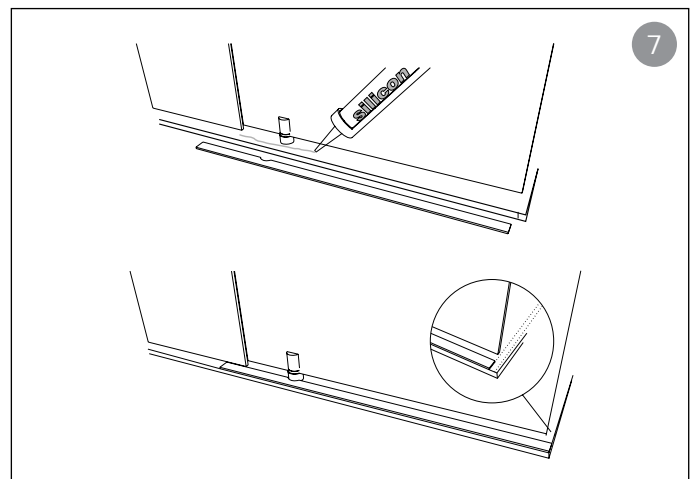
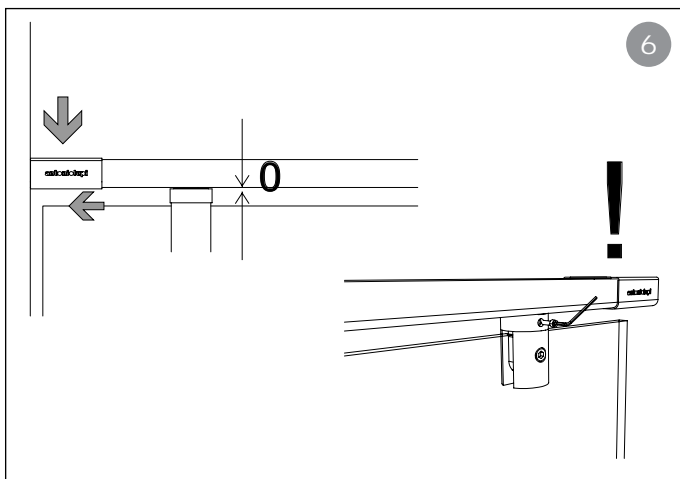
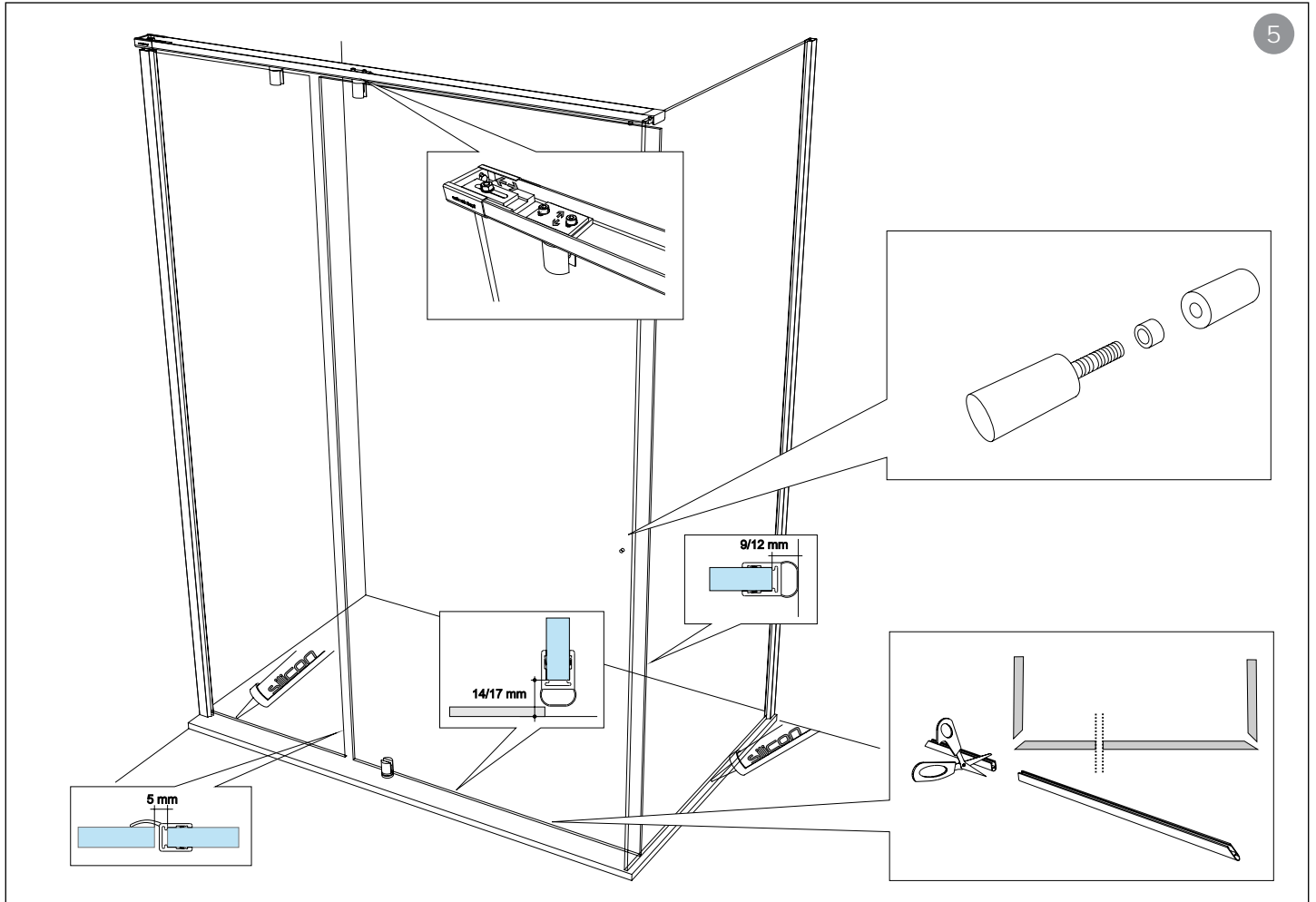
9. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.



1. Forare il piatto doccia con la dima in dotazione. Assemblare la barra superiore al vetro fisso seguendo le istruzioni al punto 2 di pag. 2. Fissare il profilo a muro seguendo le indicazioni di pag 15 tenendo presente l'allineamento del vetro con l'asse foro del piatto doccia.

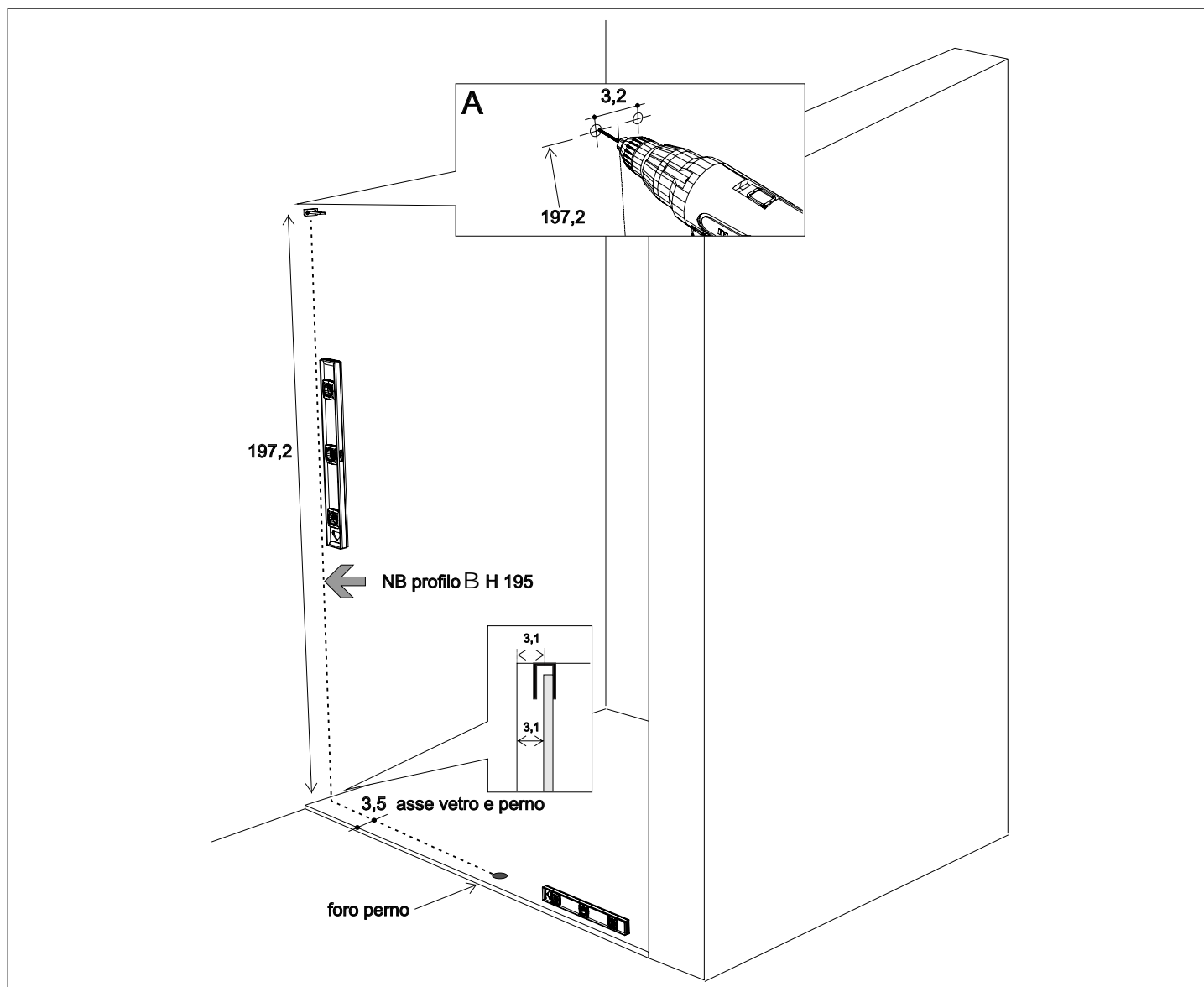
2-3. Assemblare il perno al vetro fisso e unirli alla struttura. Fissare il perno alla barra superiore.

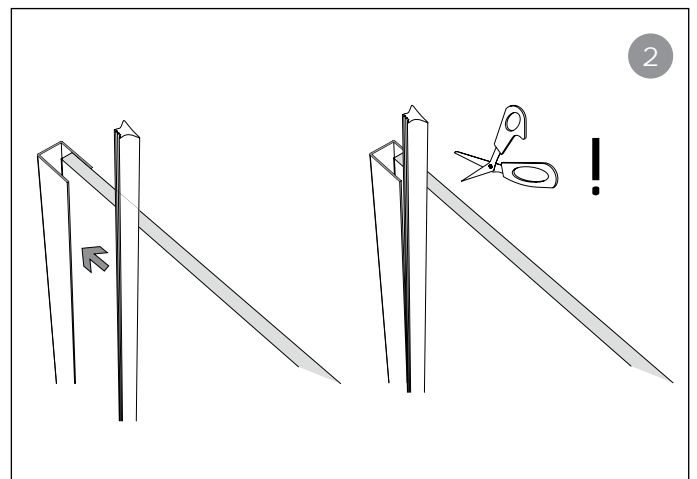
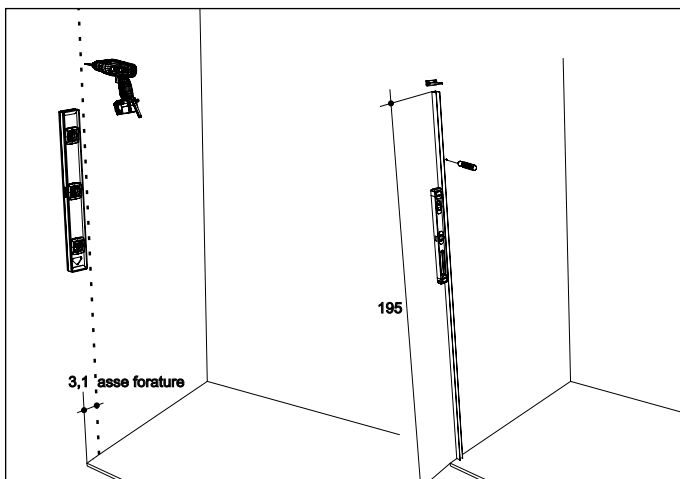
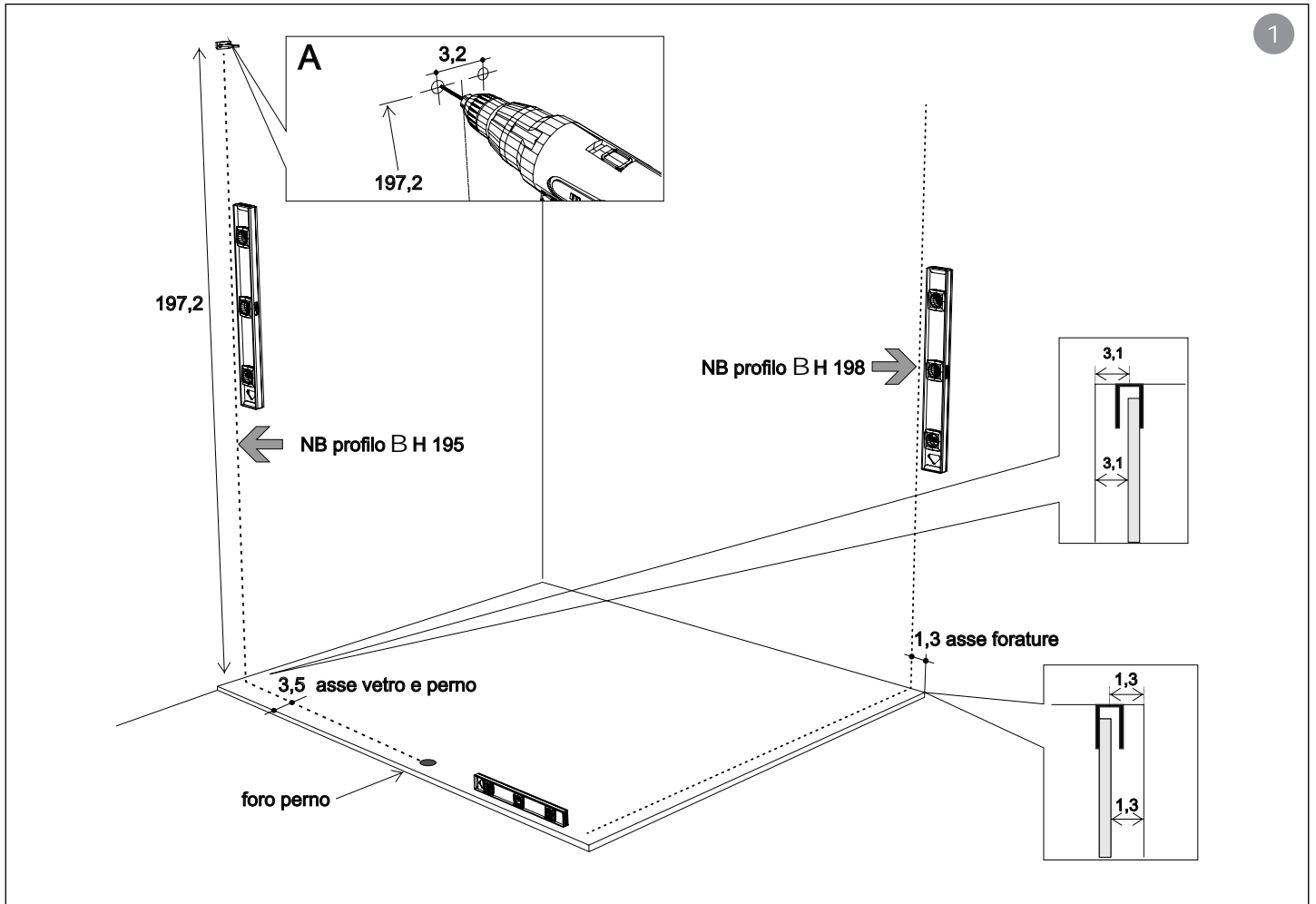
4. Effettuare il serraggio tra perno e vetro.



5. Montare opportunamente le guarnizioni di tenuta e ricontrrollare i serraggi di perni e dispositivo di sicurezza fig. 6
Adattare eventualmente il posizionamento della battuta di arresto dx/sx come indicato al punto di pag. 4 fig. 12.

7. Il profilo battiacqua va incollato al bordo del piatto come indicato. Tagliare le parti in eccesso utilizzando una lama per taglio ferro, prestando attenzione a rispettare l'alloggiamento con il perno.





1. Montare l'attacco a muro seguendo le indicazioni, Montare i profili a muro facendo attenzione a rispettare le quote indicate.

Profilo PEG2 H 195 cm asse di foratura 3,1 cm
 Profilo PEG1 H 198 cm asse forature 1,3 cm

2. inserimento PEG. NB fissare la guarnizione dopo aver montato e regolato l'anta. Eseguire il taglio della parte in eccesso solo dopo averla inserita, rifilare il materiale eccedente 24 ore dopo la posa.

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PUNTO VENDITA:

SCHEDA RILIEVO 1 (angolo)

DATA

DATI ACQUIRENTE

NOME E COGNOME

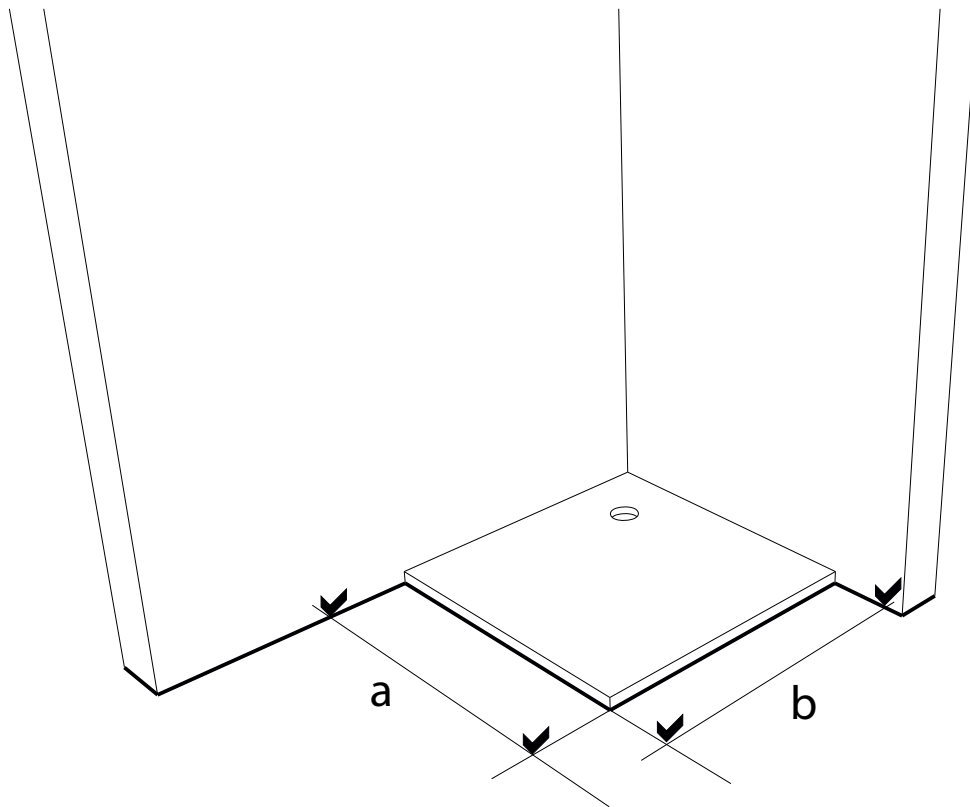
VIA

COMUNE

PROV.

TELEFONO

MAIL



N.B.
Verificare che tutte le
pareti siano in squadra,
in caso contrario,
contattare l'Azienda.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

MODELLO:

vetro:

a = mm _____

b = mm _____

profilo DIGA porta: 

bianco opaco

bianco lucido

NOTE:

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PUNTO VENDITA:

SCHEDA RILIEVO 2 (nicchia)

DATA

DATI ACQUIRENTE

NOME E COGNOME

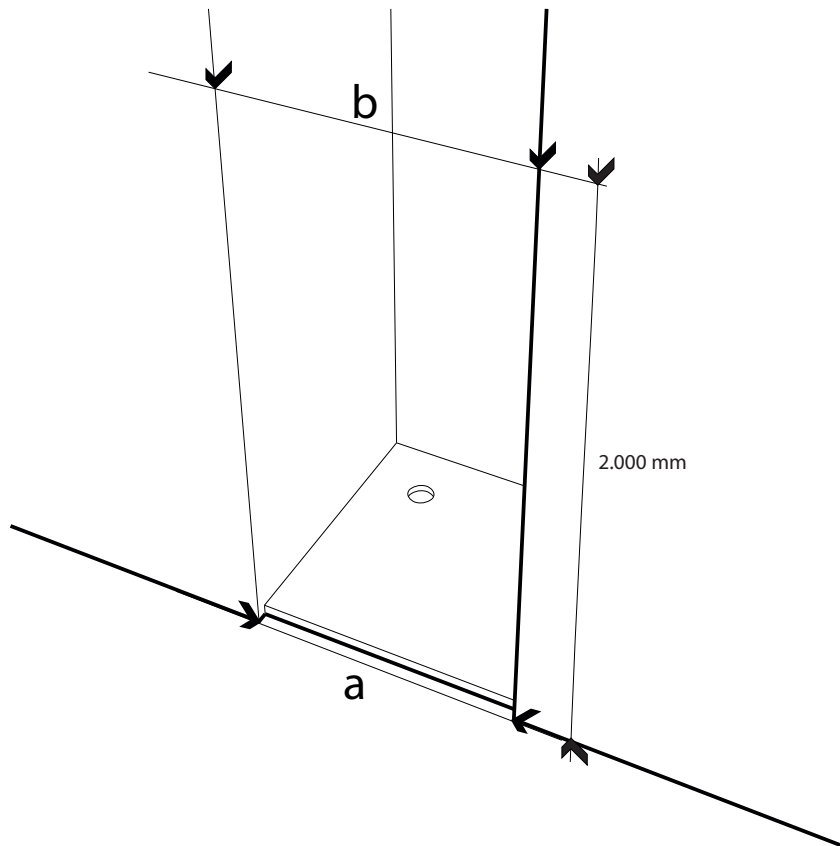
VIA

COMUNE

PROV.

TELEFONO

MAIL



N.B.
Verificare che tutte le
pareti siano in squadra,
in caso contrario,
contattare l'Azienda.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

MODELLO:

vetro: K1 K2 K3 K4

dx

a = mm _____

b = mm _____

SX

profilo DIGA porta: 

bianco opaco

bianco lucido

NOTE:

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73
VIA MAZZINI
75

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F +39 0571 586885
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lupi@antoniolupi.it

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INSTALLATION INSTRUCTIONS FOR BILICO SHOWER ENCLOSURE

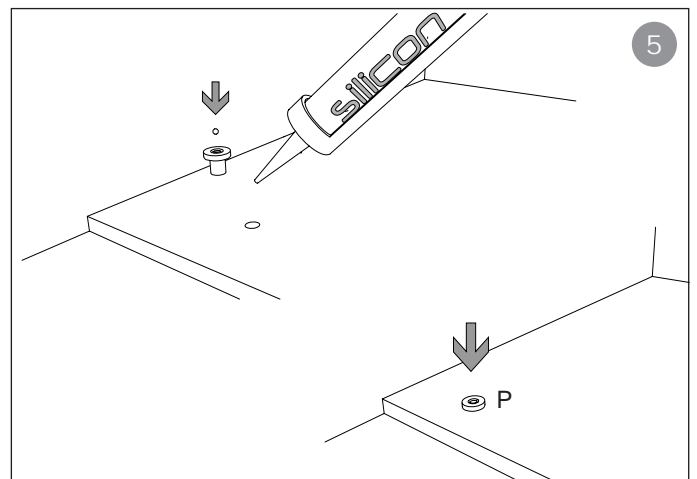
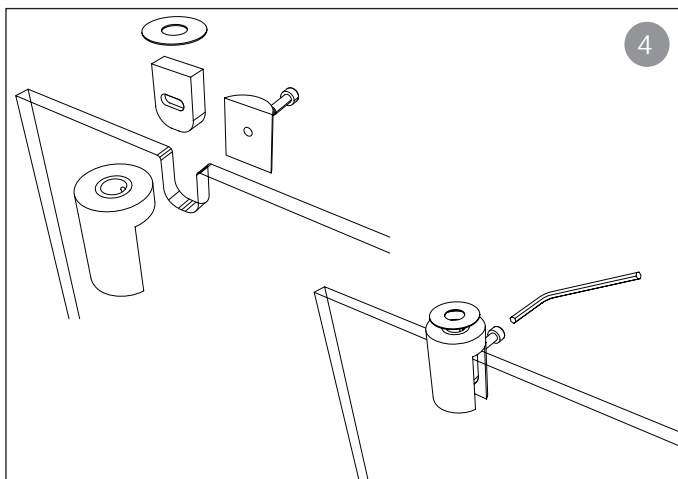
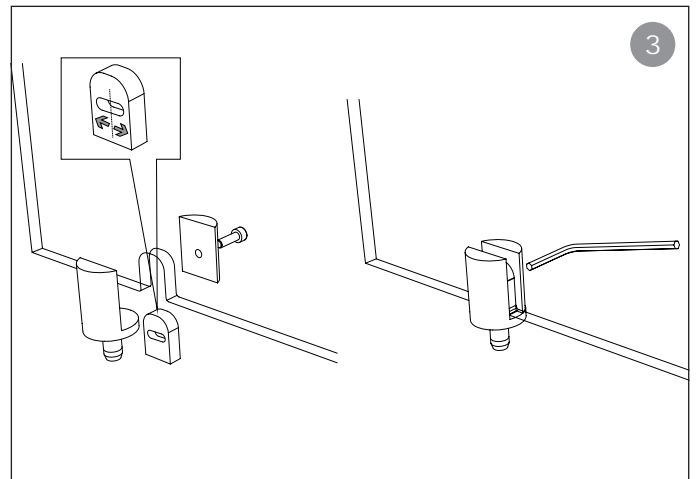
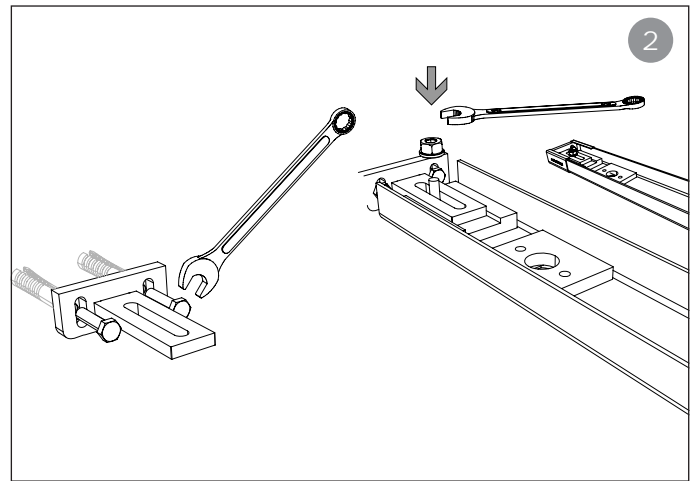
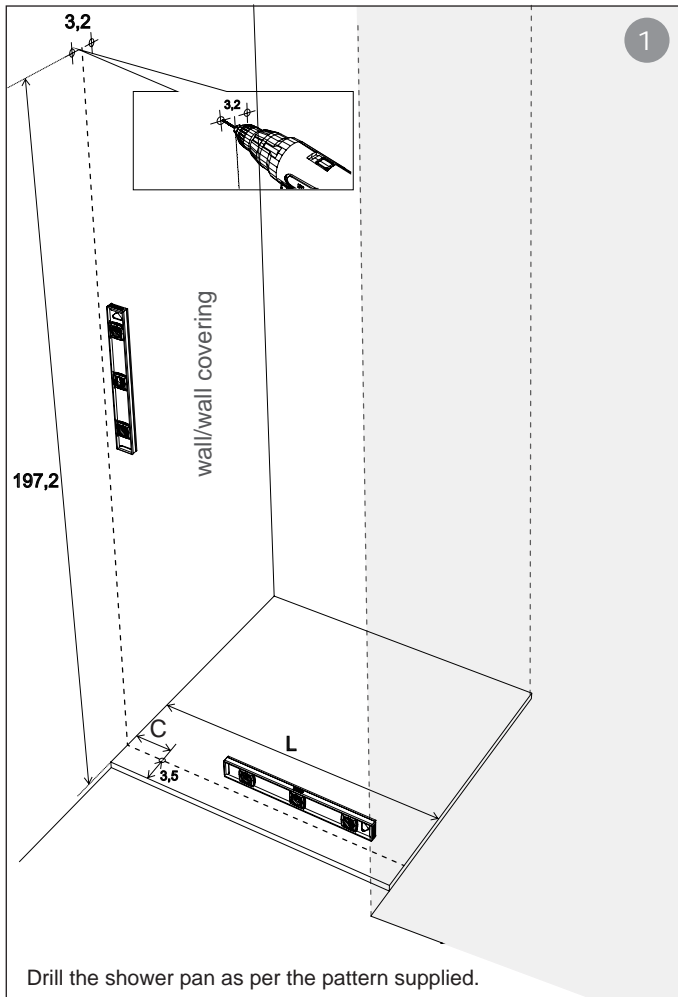
WARNING!!!

The trimmings are subject to a natural shrinkage after installation for that reason we advise cutting them after 24 hours from installation.

We decline all responsibility and eventual inaccuracy contained in these instructions due to transcript errors.

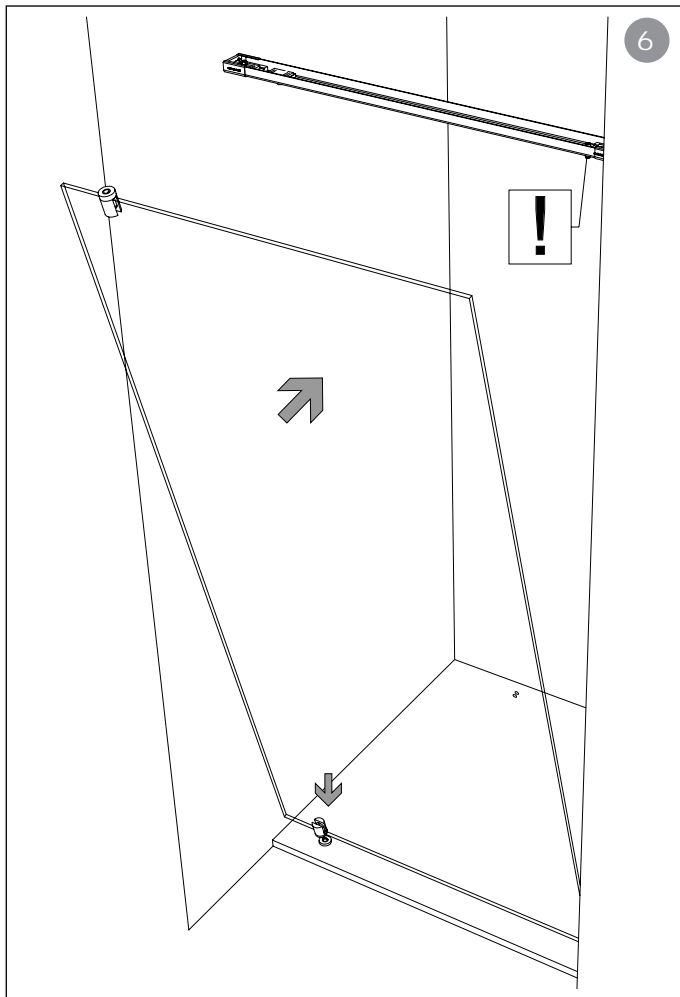
Antonio Lupi Design provides screws and plugs however the installer should verify case by case if appropriate for the type of wall. We will not be held responsible for any eventual damage caused due to an incorrect installation.

We invite our clientele to inspect the material received prior to assembly and/or installation.

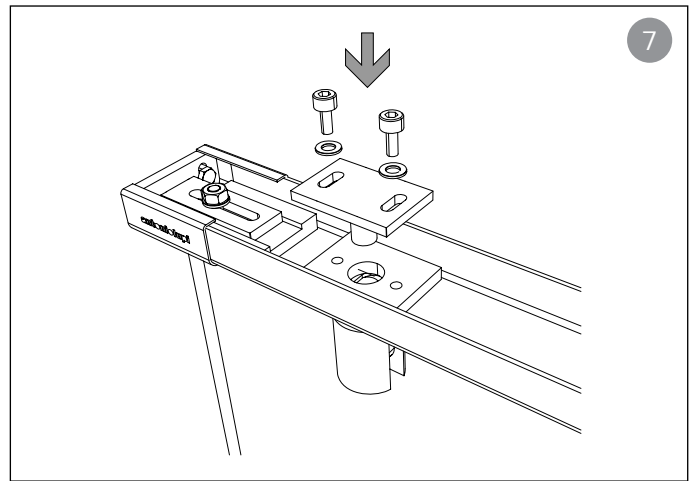


1. Verify the flatness of the shower pan and how perpendicular it is to the wall. Verify that the measurements correspond to standard sizes or those communicated to antoniolupi when the shower enclosure was ordered. Outline the holes to be drilled on the wall maintaining the alignments as illustrated.
3. Assemble the bottom pin to the glass door as indicated.
5. Place the holder P in the hole provided in the shower tray and seal it with silicone. Be careful not to obstruct the support hole.

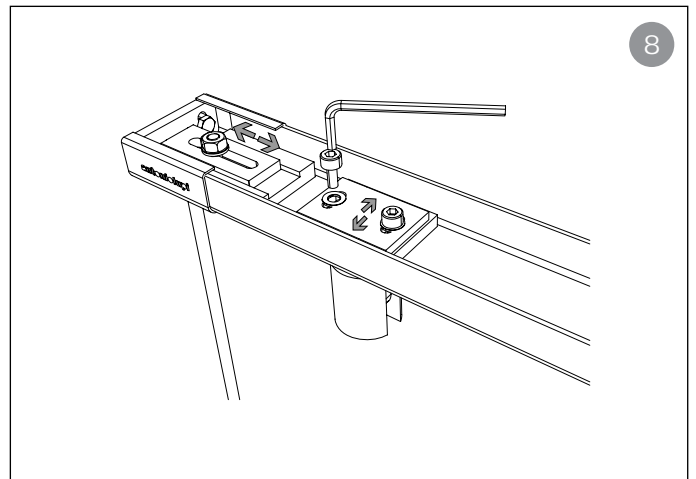
2. Secure the fixing to the wall making sure that the hardware provided is suitable to the existing wall. After having secured the other fixing, position the bar without completely blocking it so as to perform the subsequent adjustments.
4. Assemble the top pin to the glass door as indicated.



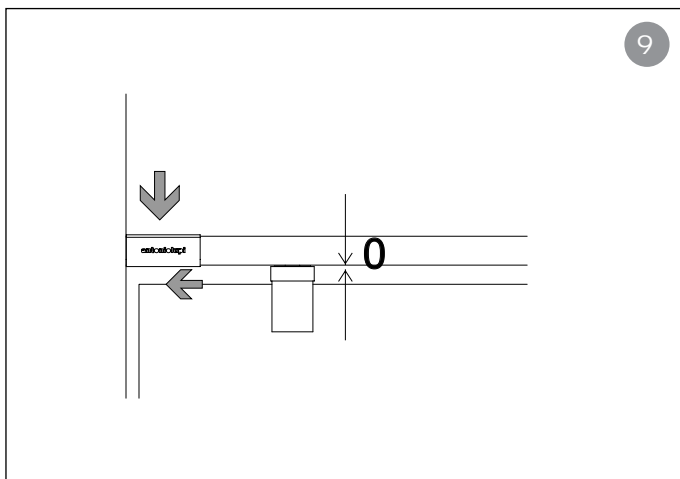
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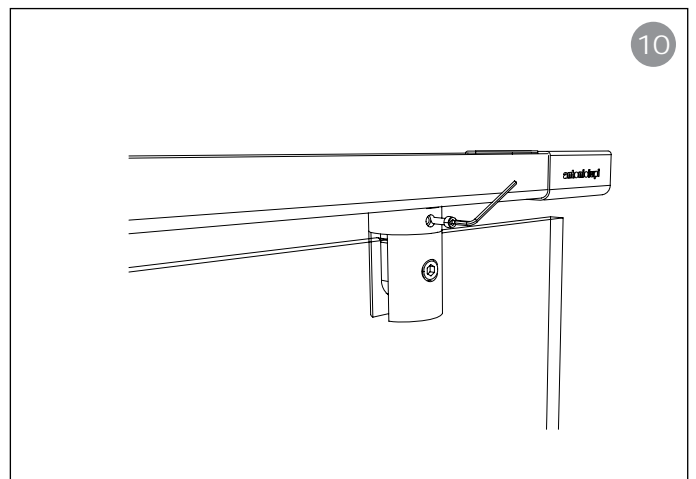
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8



9



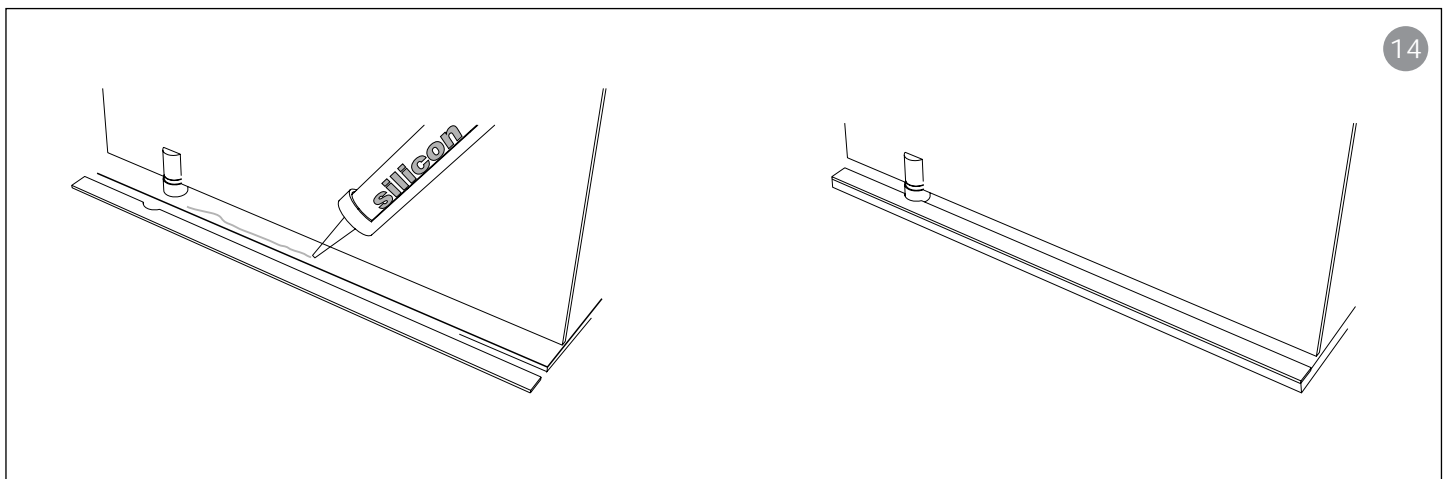
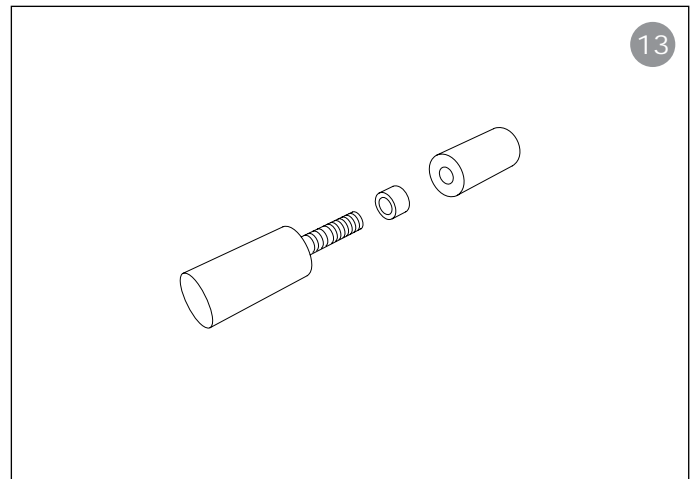
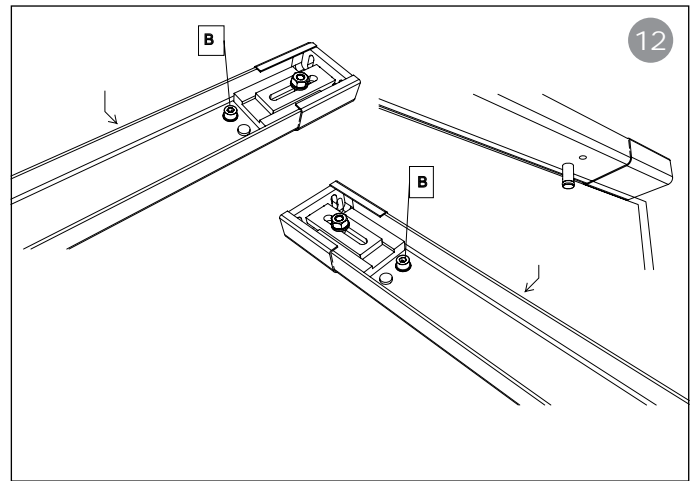
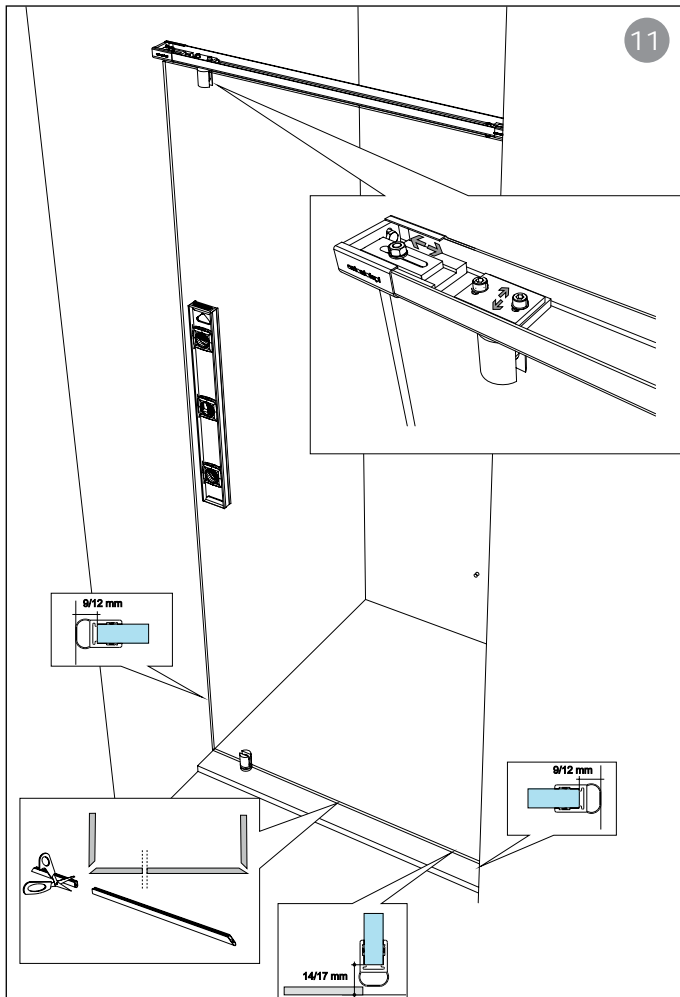
10

6. After having assembled the pins to the glass door, position the door by inserting the pin in its support and connecting the top pin to the bar as indicated in Fig.7 tightening the safety screws as in Fig.8

PS Pay attention to the door stopper that must be installed internal to the shower.

9. Verify that the bar is in contact with the top pin

10. Tighten the safety screw.

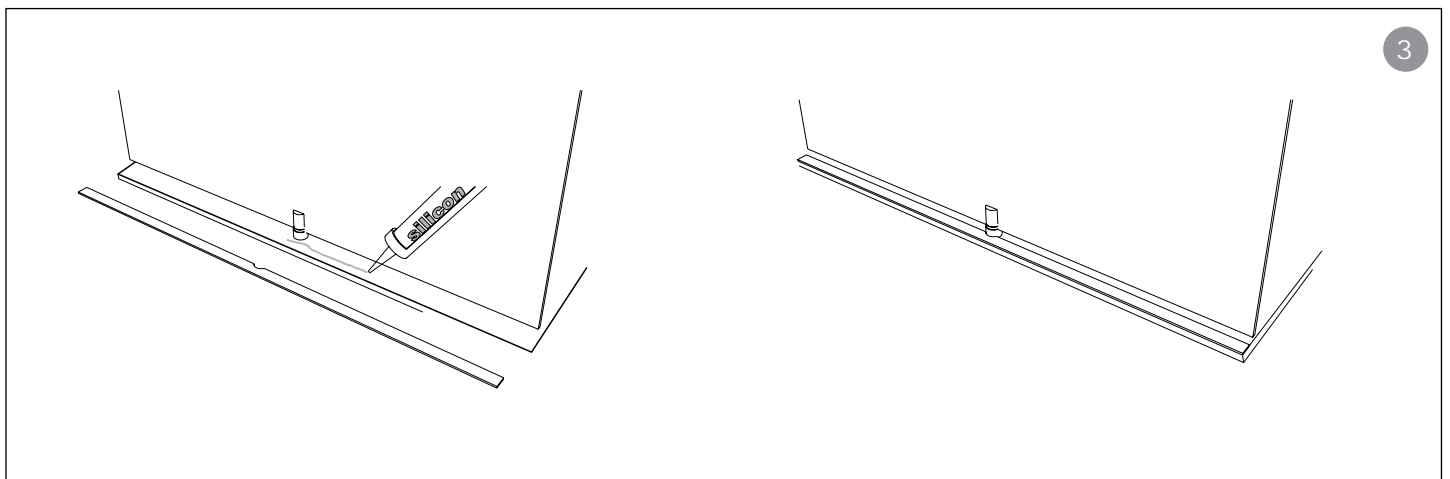
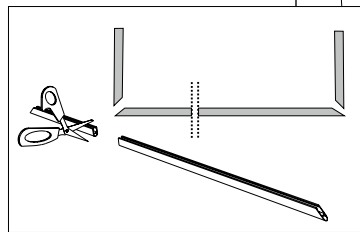
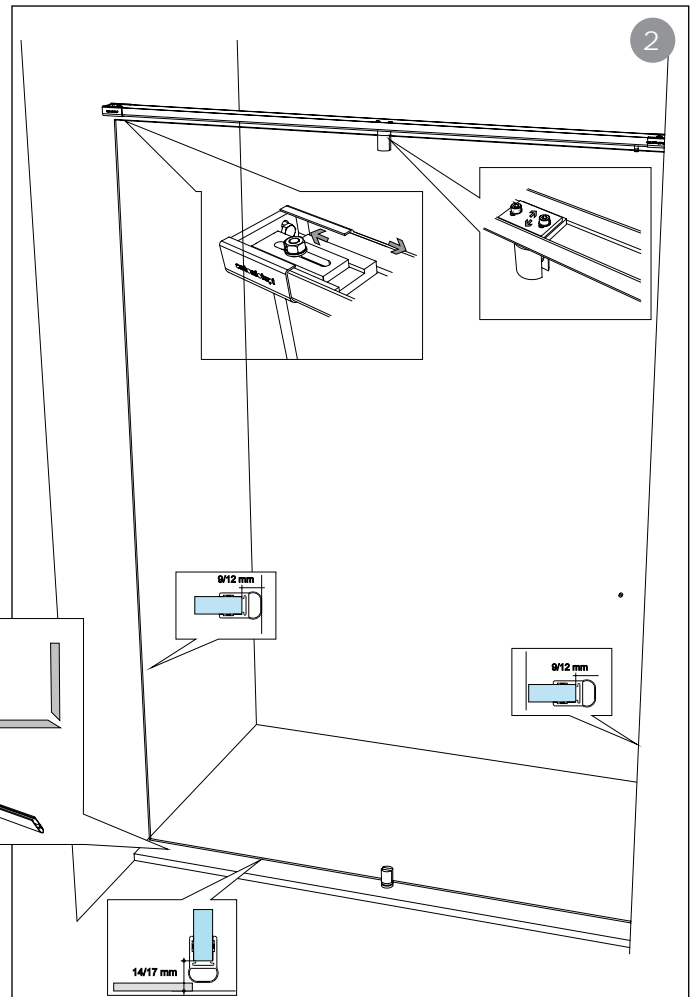
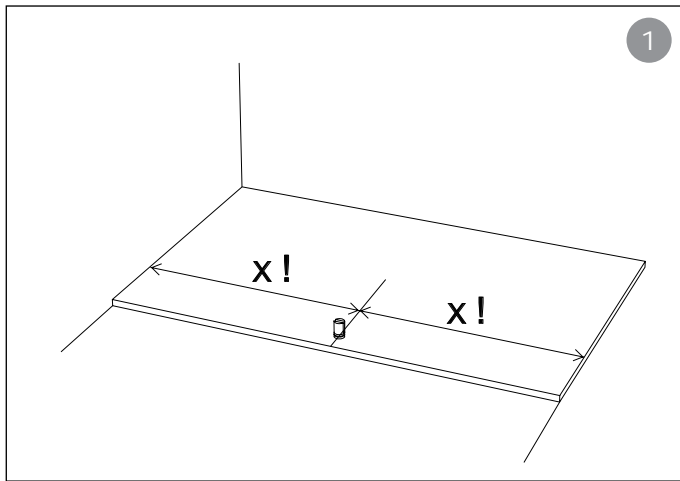


11. After having made the necessary regulations to fix the door make sure to have tightened the safety screws. Install the seals as illustrated and compensate any eventual unevenness by slightly slipping off the seal.

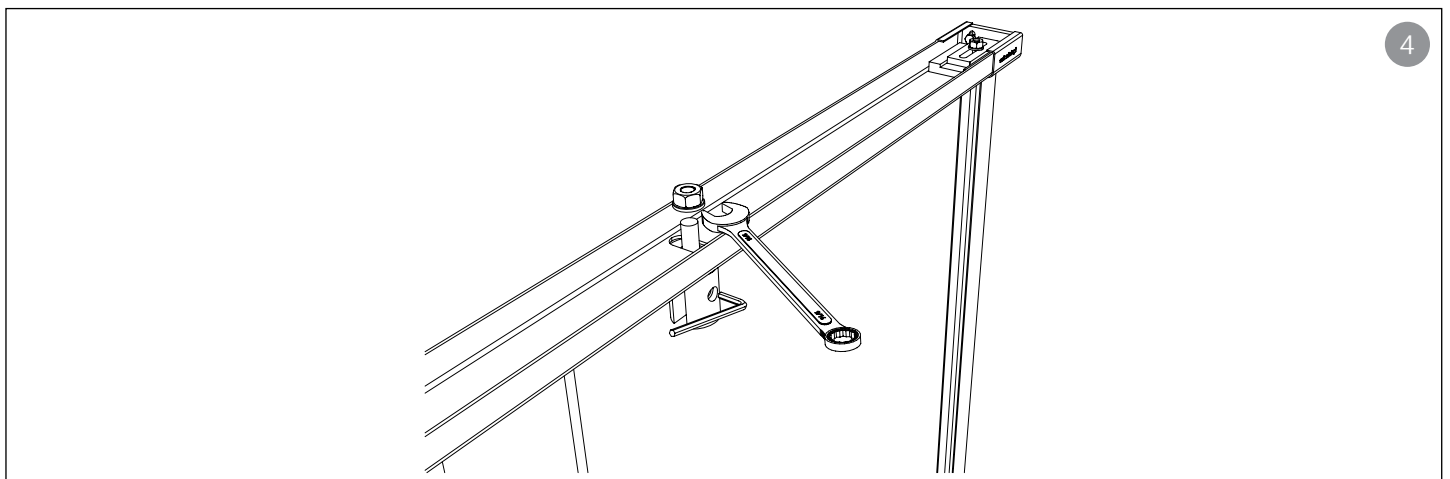
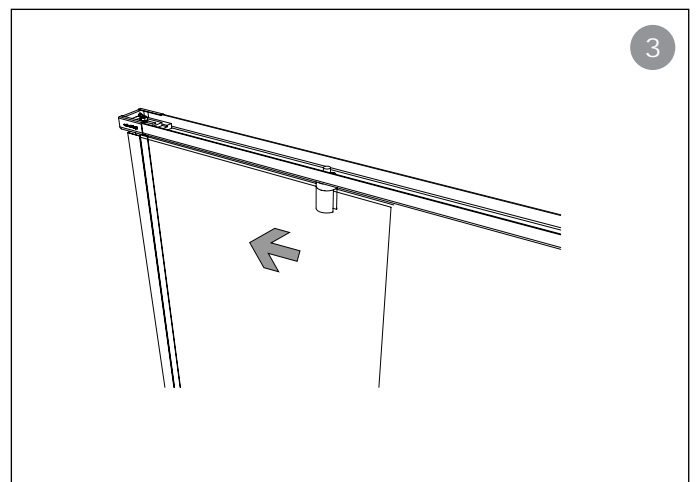
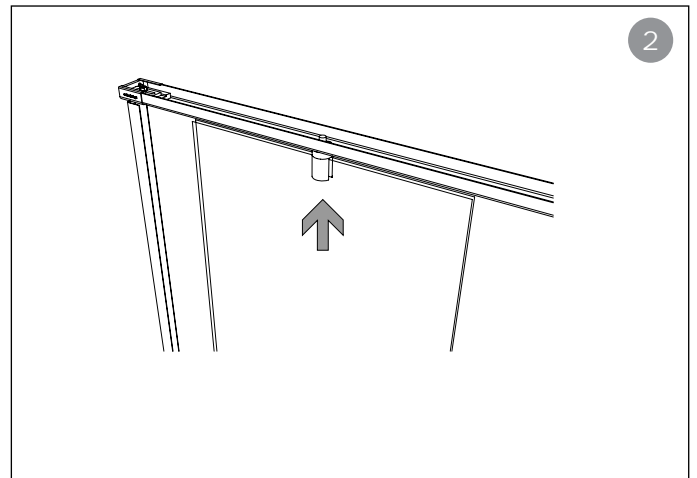
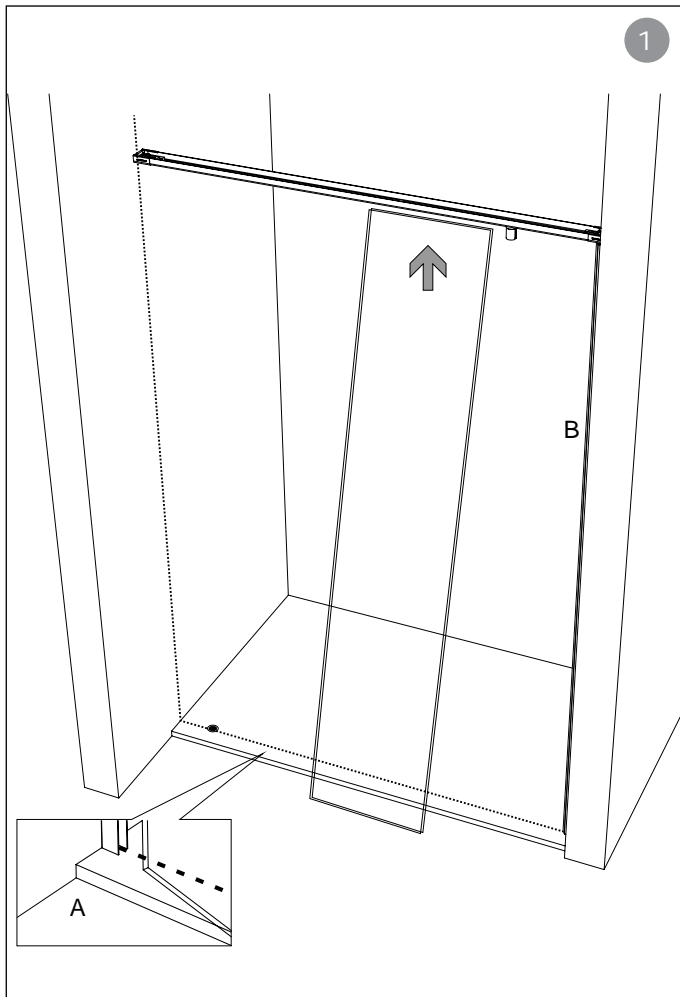
14. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.

12. Door stopper: must be installed internally to the shower pan if needed it can be inverted by simply unscrewing.

13. Door handle detail

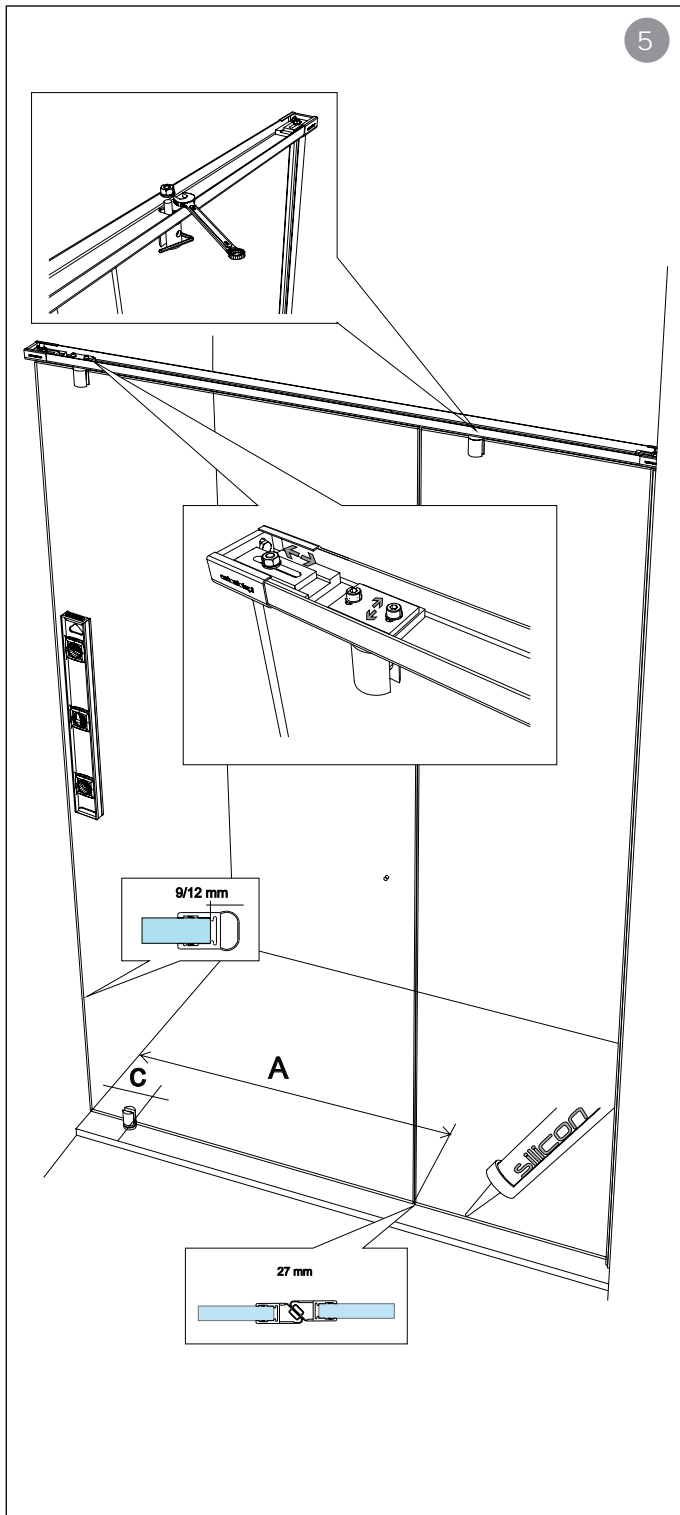


1. Ensure to have made the hole for the bottom pin in the center of the recessed area. Continue installation as indicated for the previous article.
2. After making the necessary adjustments for a correct positioning of the door make sure to tighten the safety screws. Install the seals as illustrated compensating any eventual unevenness by slightly slipping off the seal.
3. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.



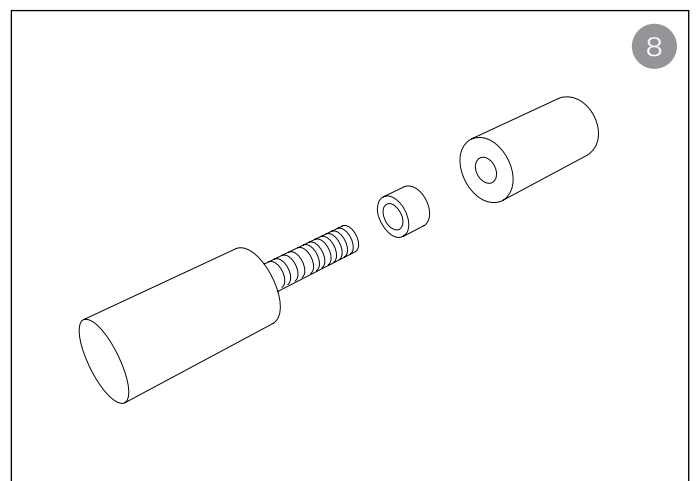
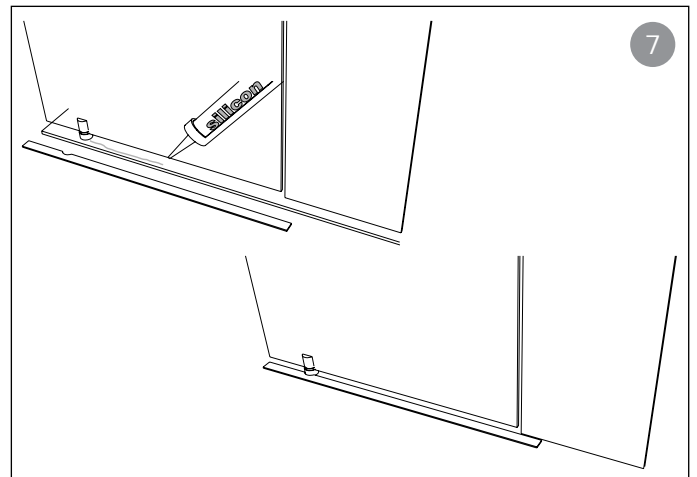
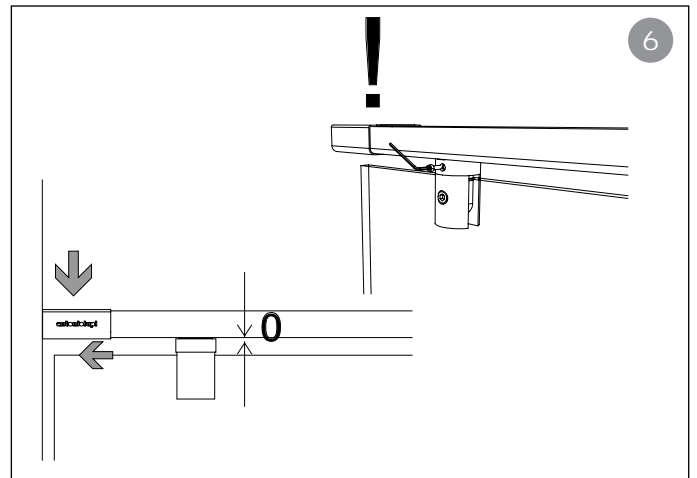
1. Install the top support bar and bottom pin support as indicated on page 2. Install profile B to the supporting wall for the fixed glass as indicated on page 12 maintaining the alignment with the axis of the hole in the shower pan as illustrated in detail A.

2.3.4. Insert the pin in the fixed glass and assemble to the structure. Fix the pin to the top support bar and only afterwards tighten the pin to the glass.

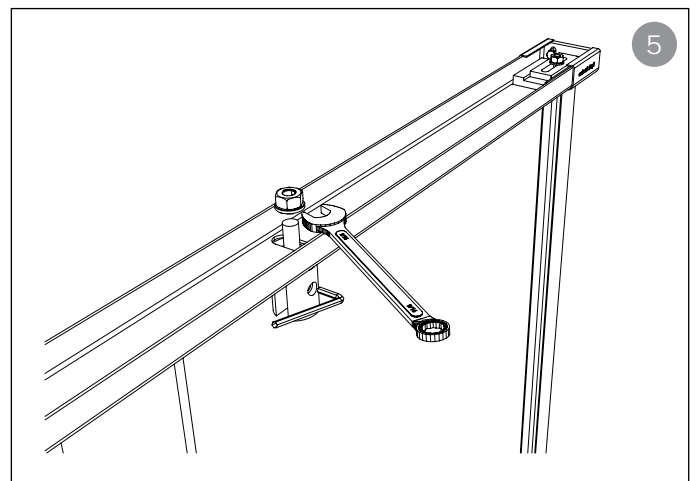
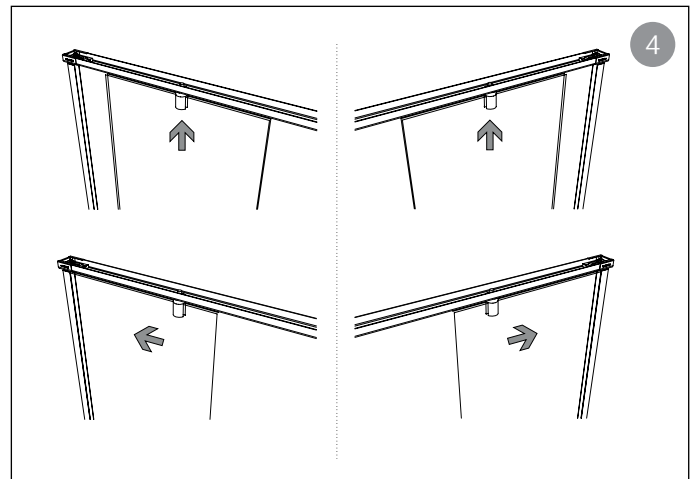
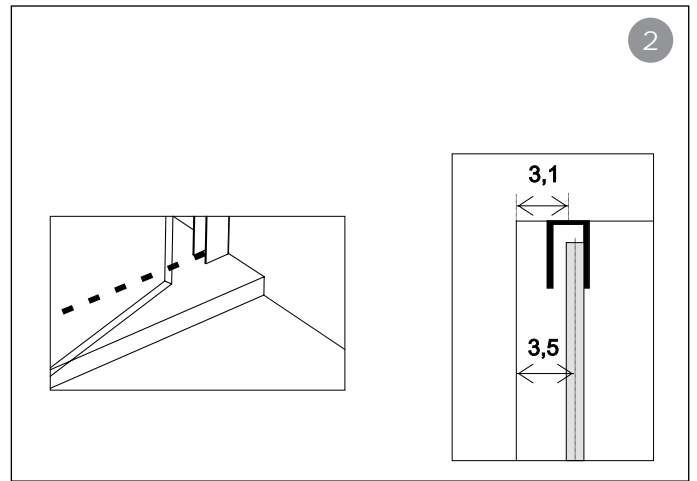
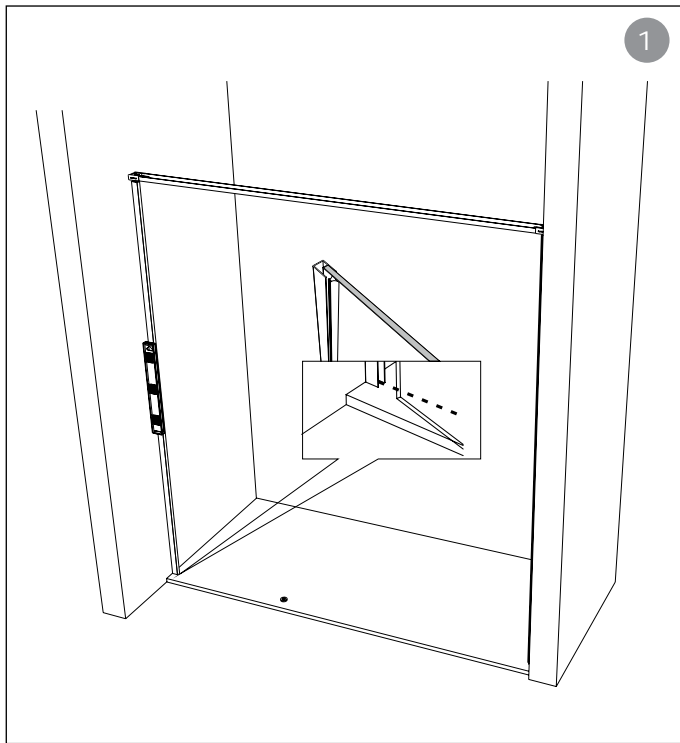


5. After making the necessary adjustments for a correct positioning of the door make sure to tighten the safety screws Fig.5-6. Install the seals as illustrated compensating any eventual unevenness by slightly slipping off the seal.

7. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.

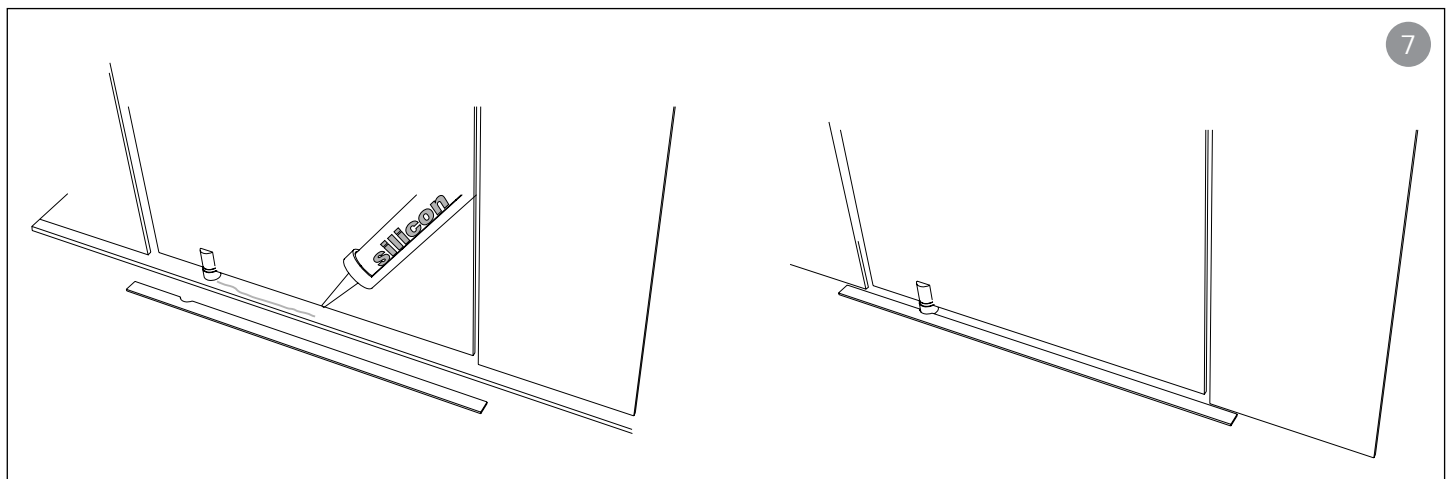
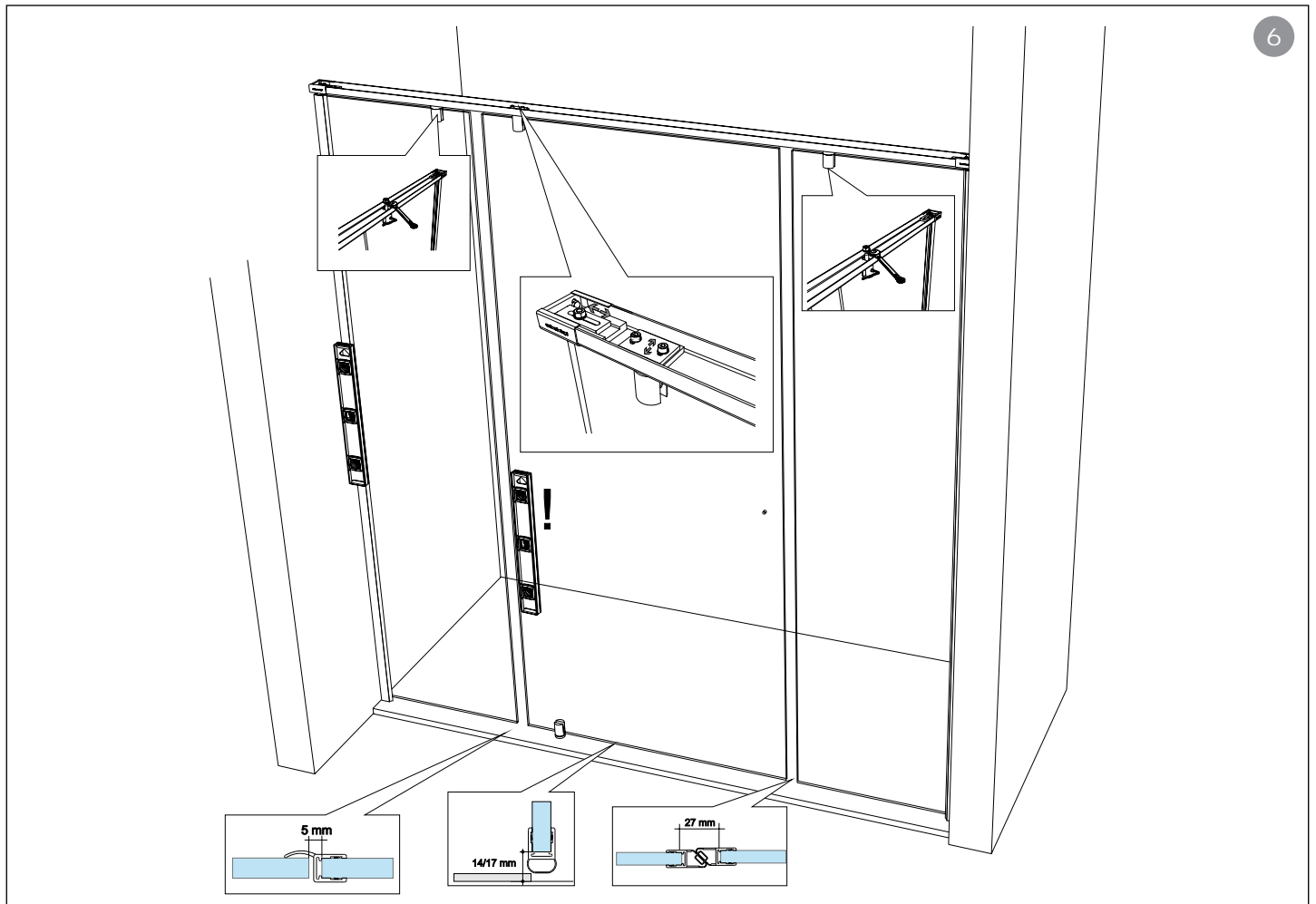


8. Handle detail.

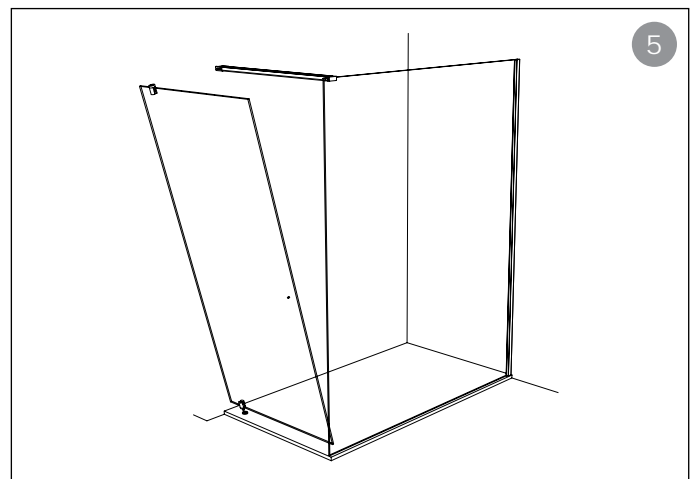
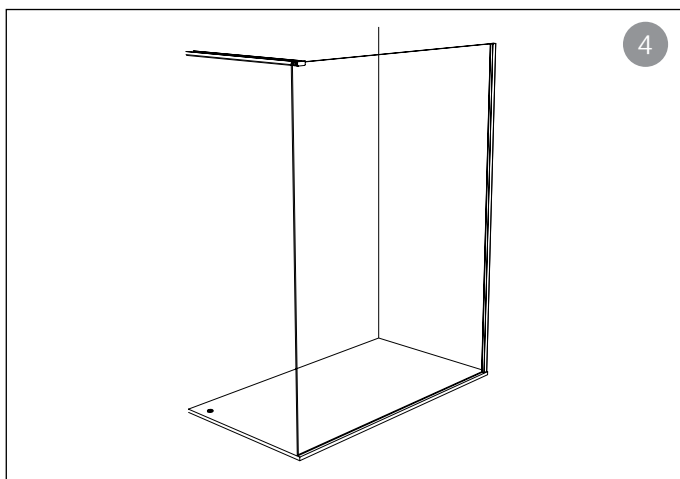
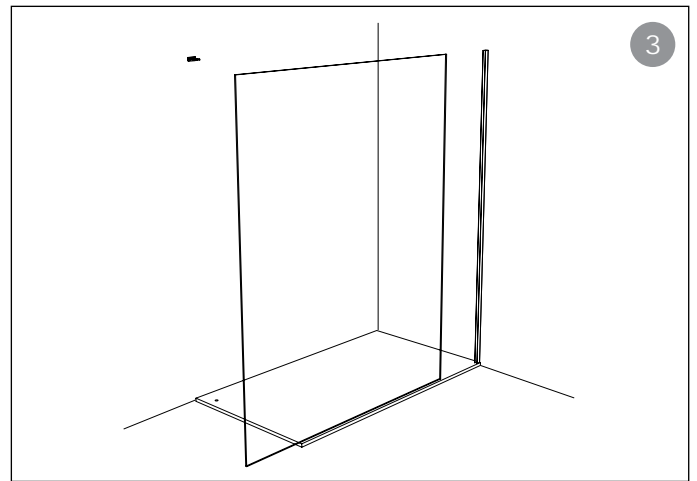
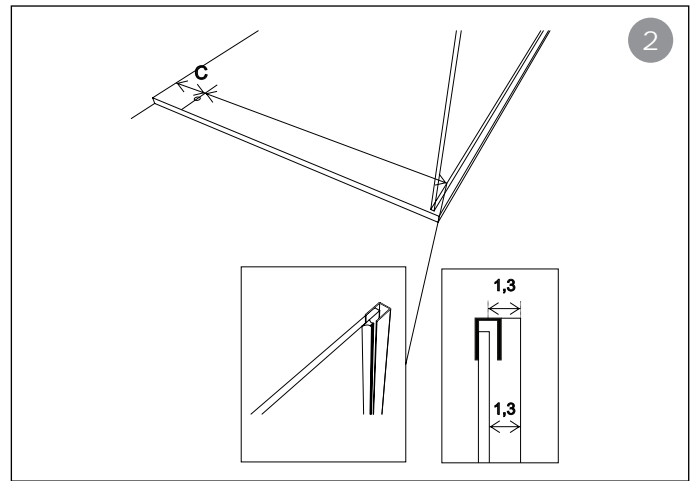
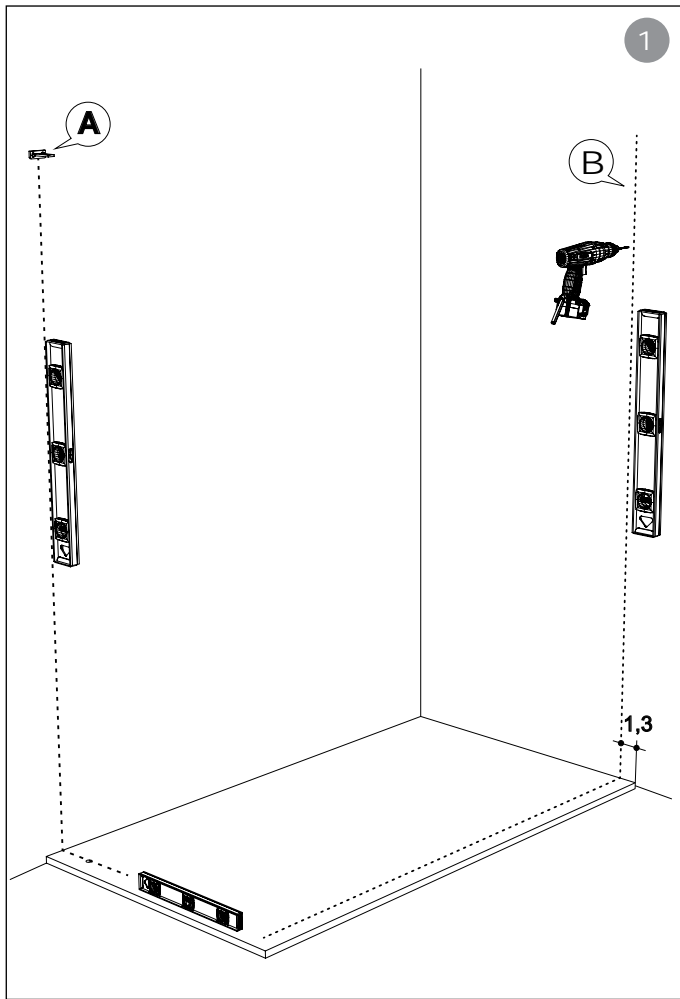


1. Install the top support bar and bottom pin support as indicated on page 2. Install profile B to the supporting wall for the fixed glass as indicated on page 12 maintaining the alignment with the axis of the hole in the shower pan considering what is shown in fig.2

3. Insert the pins in the fixed glasses and assemble to the structure. Fix the pins to the top support bar and only afterwards tighten them to the glass, see fig. 4 and 5.

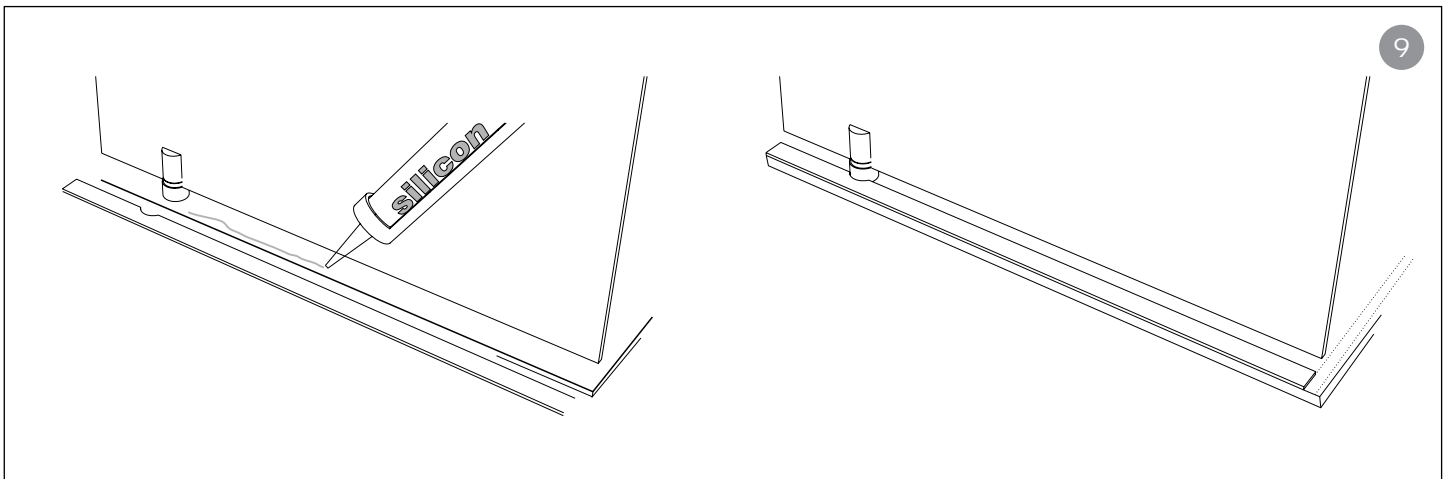
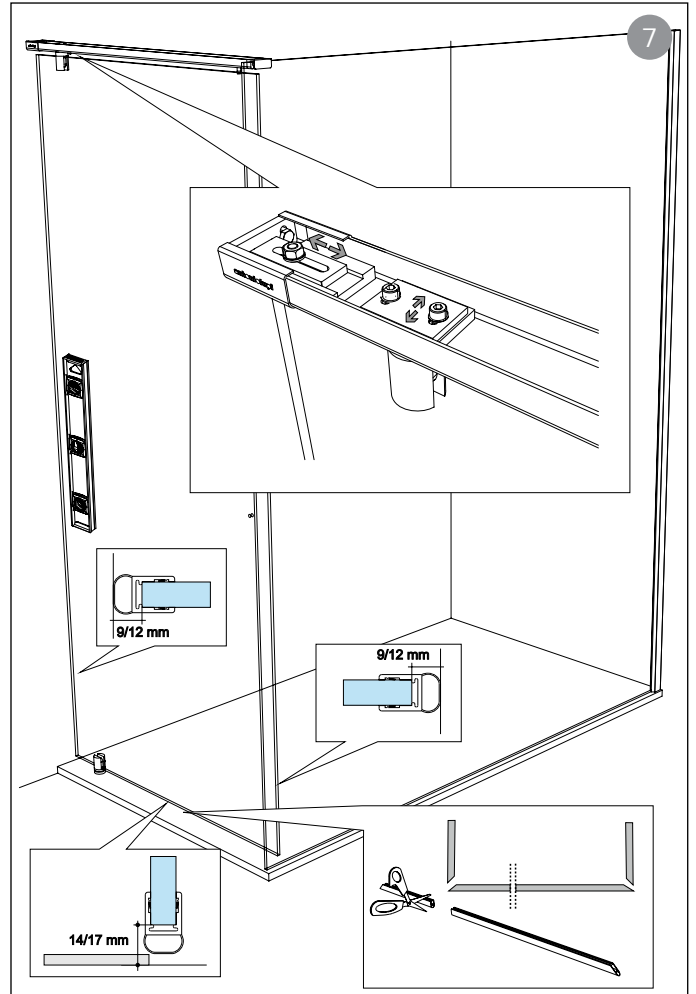
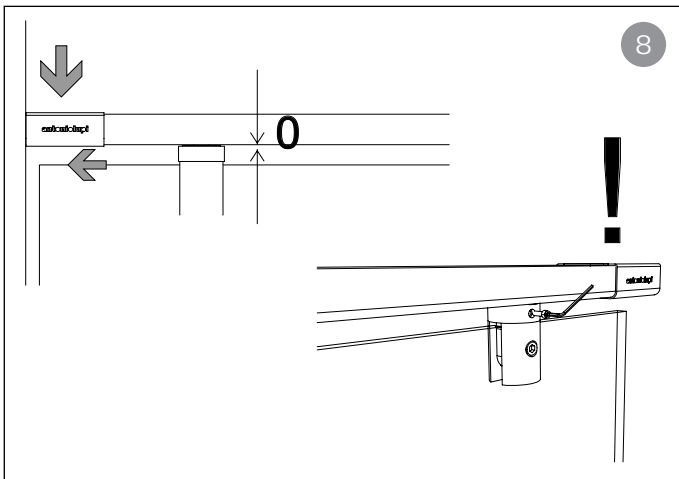
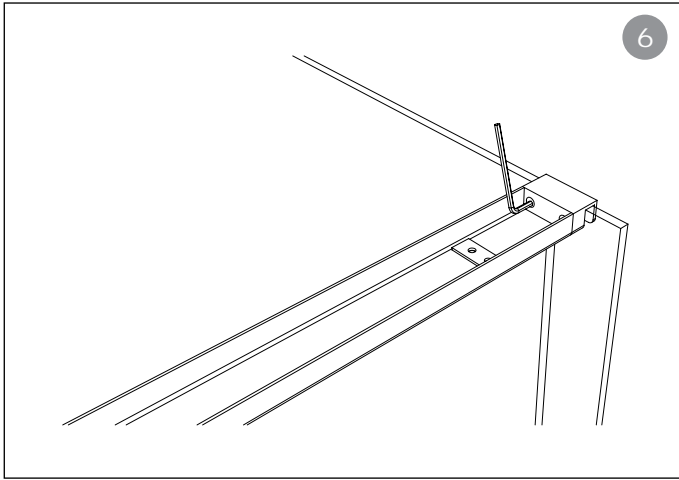


7. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.



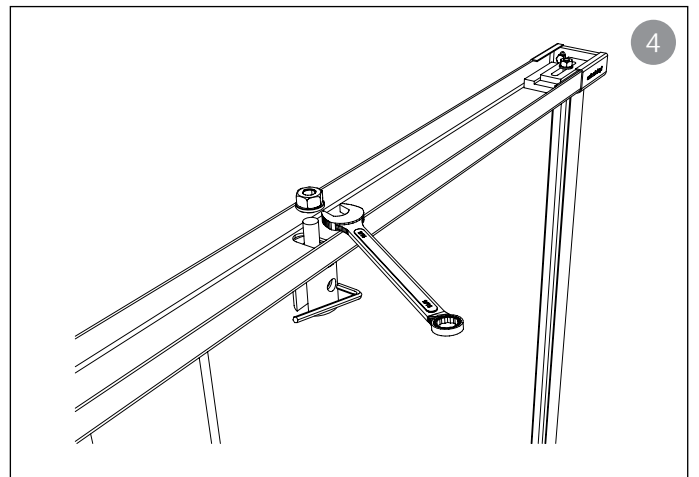
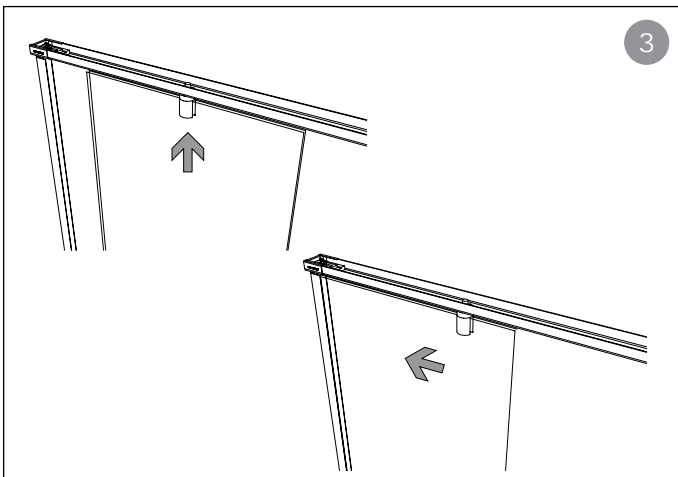
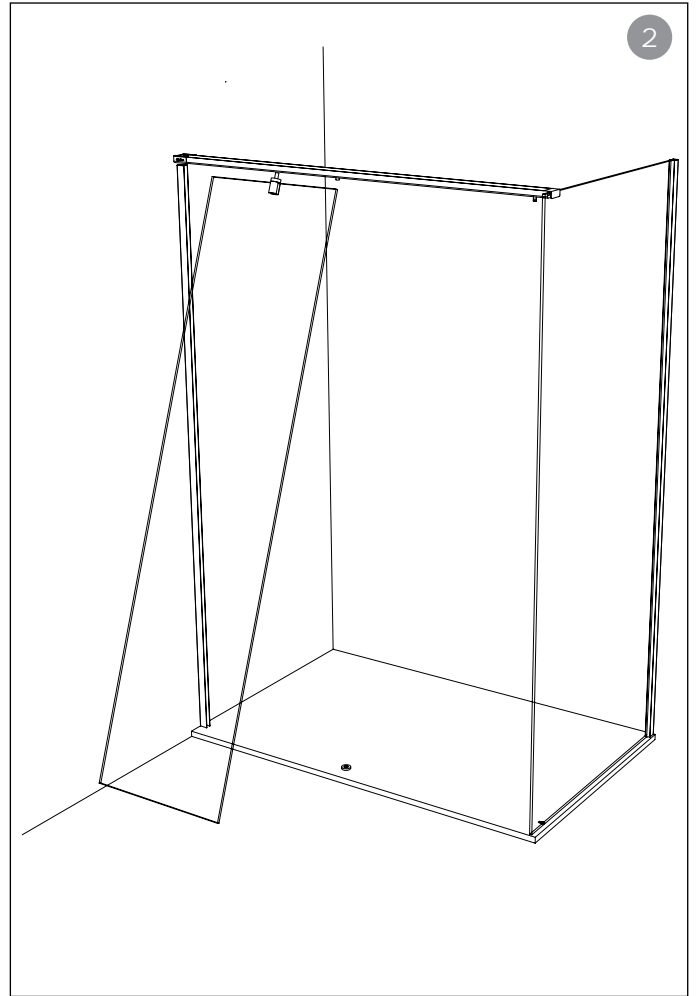
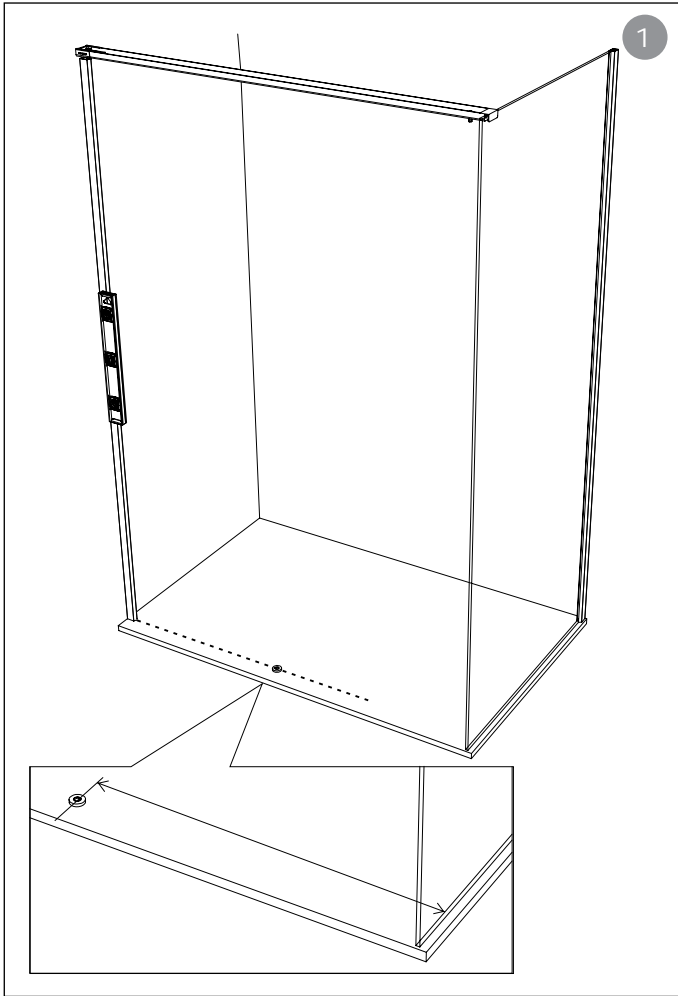
1. Ensure the flatness of the shower pan and that its perpendicular to the walls. Drill the pan using the pattern supplied. Fix the brackets to the wall (A) following the instructions as indicated in Fig.1 and 2 on page 2. Install the supporting fixed glass wall profile B ensuring the measurements indicated with regards to the model used on page 14

3. Assemble the various parts following the sequence indicated in Fig.3-4-5-6. After installation regulate.



7. Install the necessary seals and control that the pins are secured. Install the handle as indicated in Fig.13 on page 4 place the eventual door stopper on the left or right as indicated in Fig.12 on page 4.

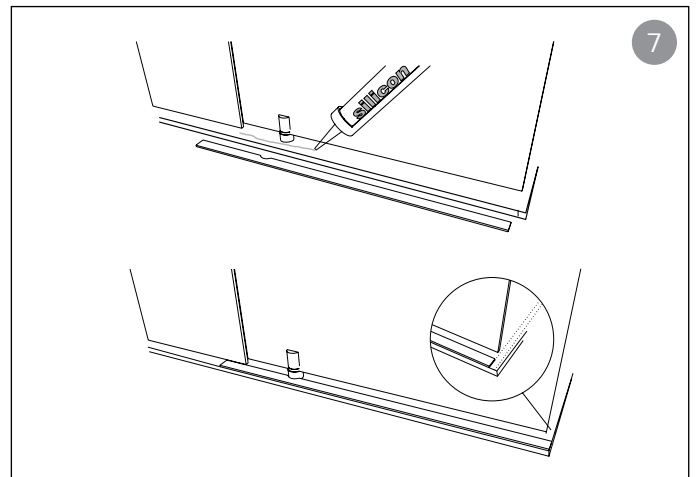
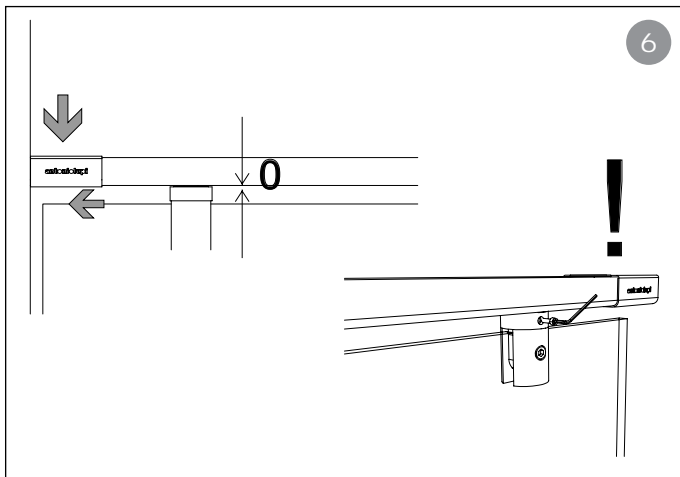
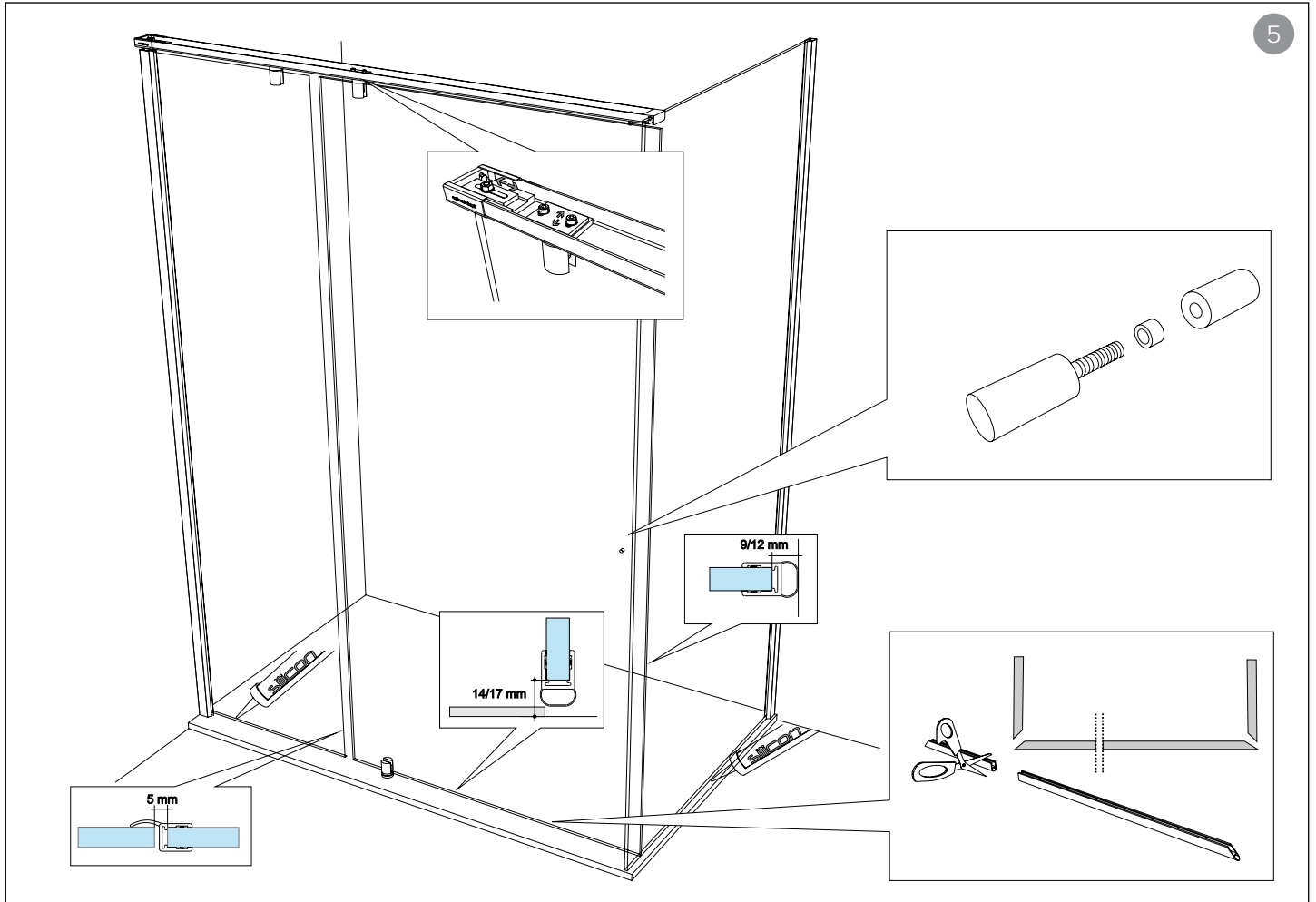
9. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.



1. Drill the shower pan using the pattern supplied. Assemble the top support bar to the fixed glass following the instructions in Fig.2 on page 2. Fix the profile to the wall following the instructions on page 15 maintaining the alignment with the axis of the hole in the shower pan.

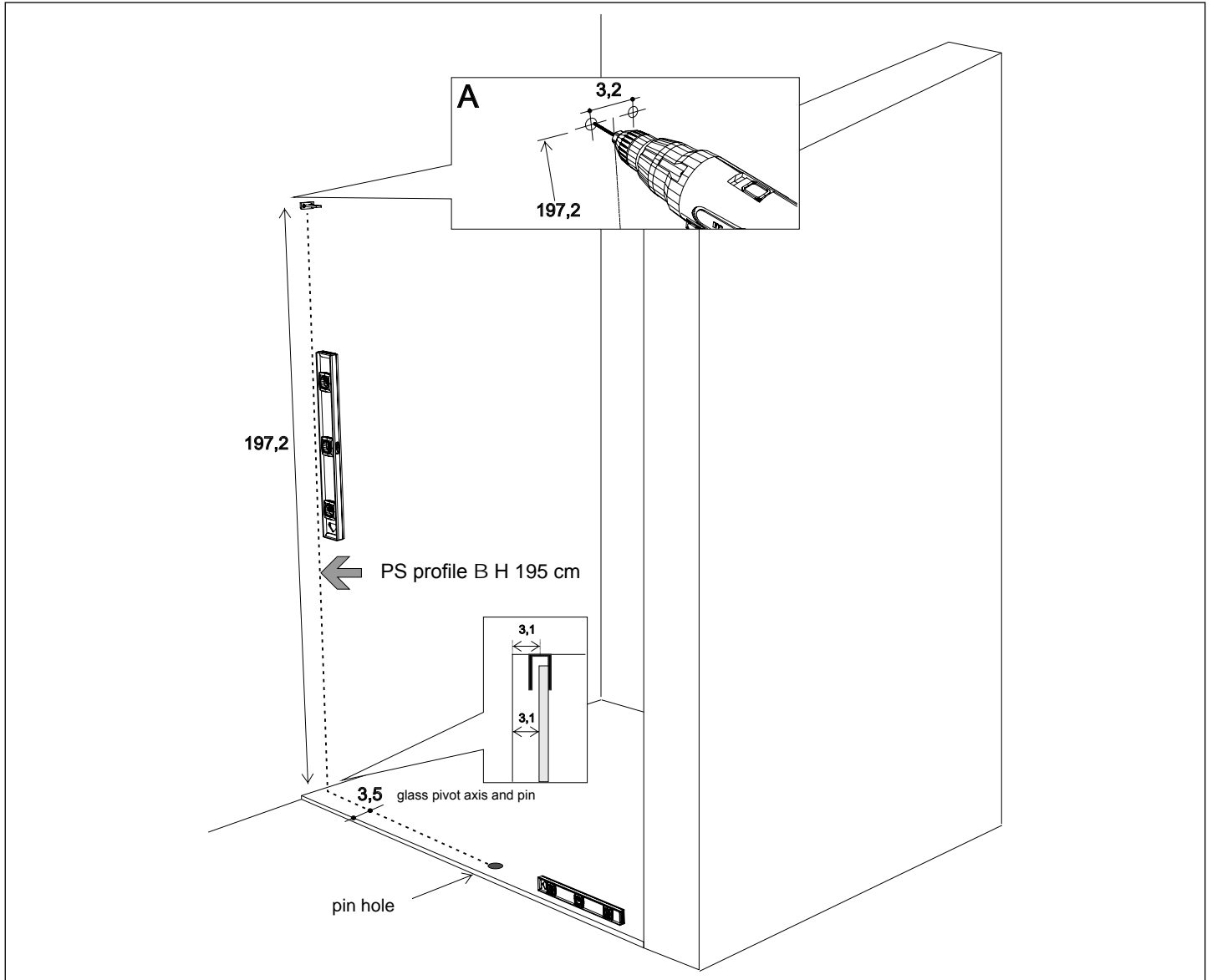
2-3. Assemble the pin to the fixed glass and join to the framework. Fix the pin to the top support bar.

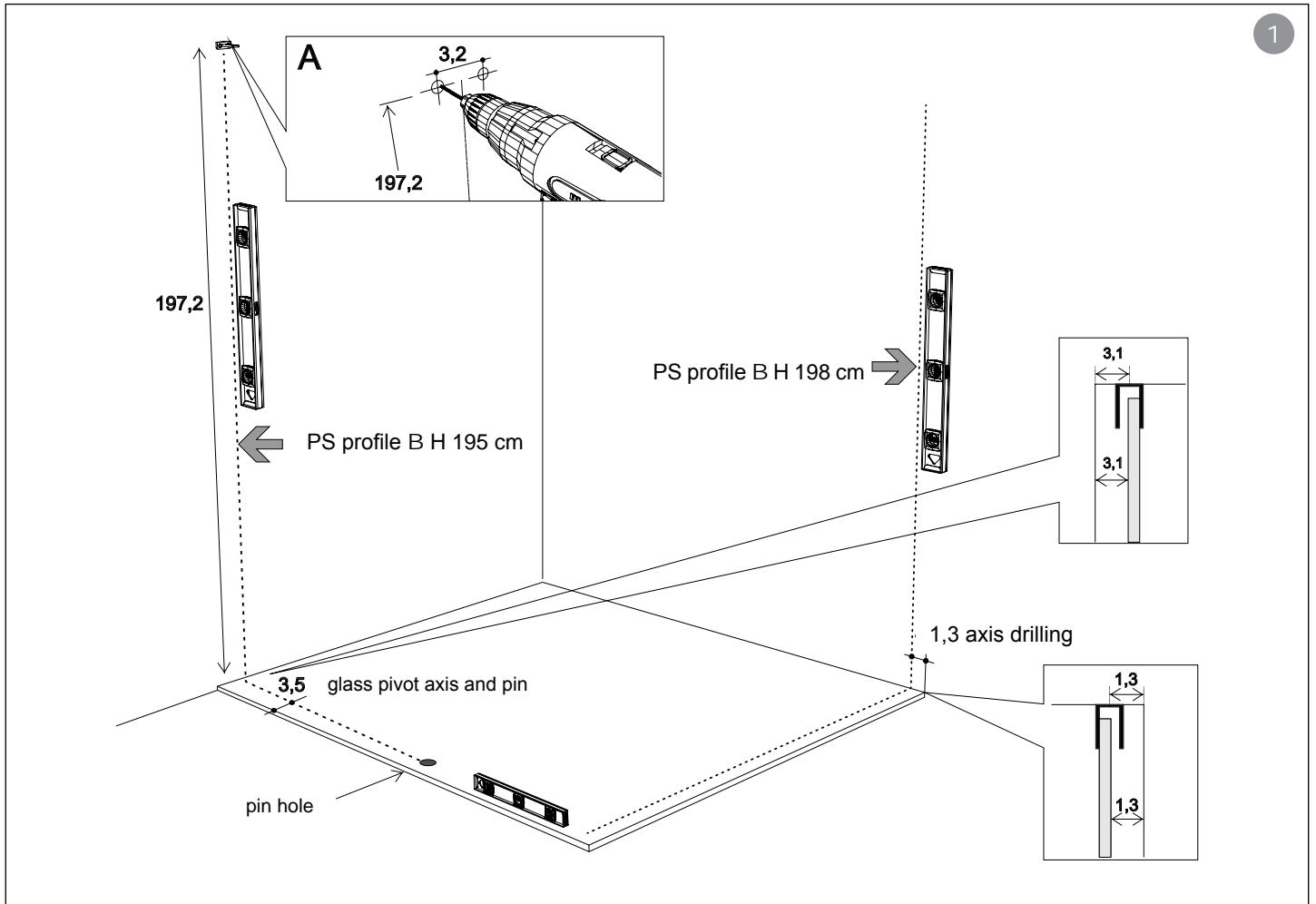
4. Tighten between pin and glass



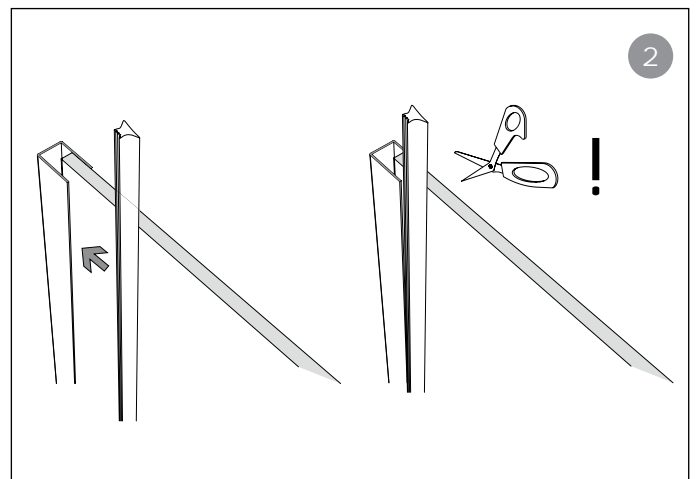
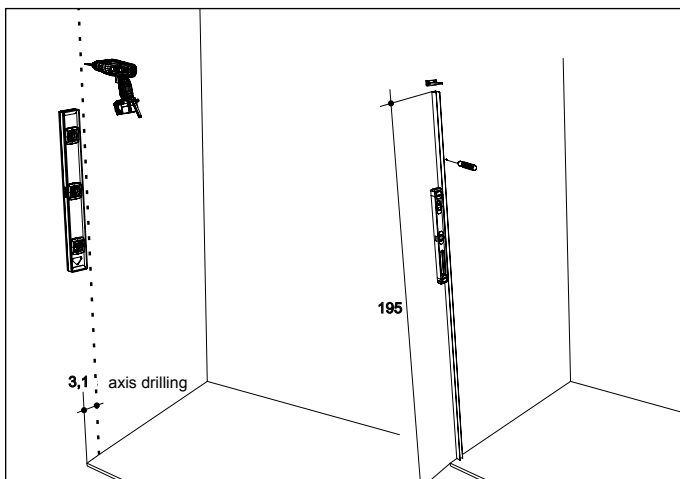
5. Mount properly the seals and check that the pins are tightened fig 6. Eventually adjust the door stopper right or left as indicated in Fig.12 on page 4.

7. The bottom trim should be glued to the border of the pan as indicated. Cut any excessive parts with a blade for metal items paying attention to the pin.





1



2

1. Mount the wall fixing as indicated observing the measurements indicated.

Profile PEG2 H 195 cm axis drilling 3,1 cm
Profile PEG1 H 198 cm axis drilling 1,3 cm

2. Insert PEG. **PS** fix the seal after having installed and regulated the door. Trim the excess part only after completely having installed after 24 hours.

antoniolupi

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COMPANY:

RELIEF DRAWING **2 (recessed)**

DATE

PURCHASER INFORMATION

NAME AND SURNAME

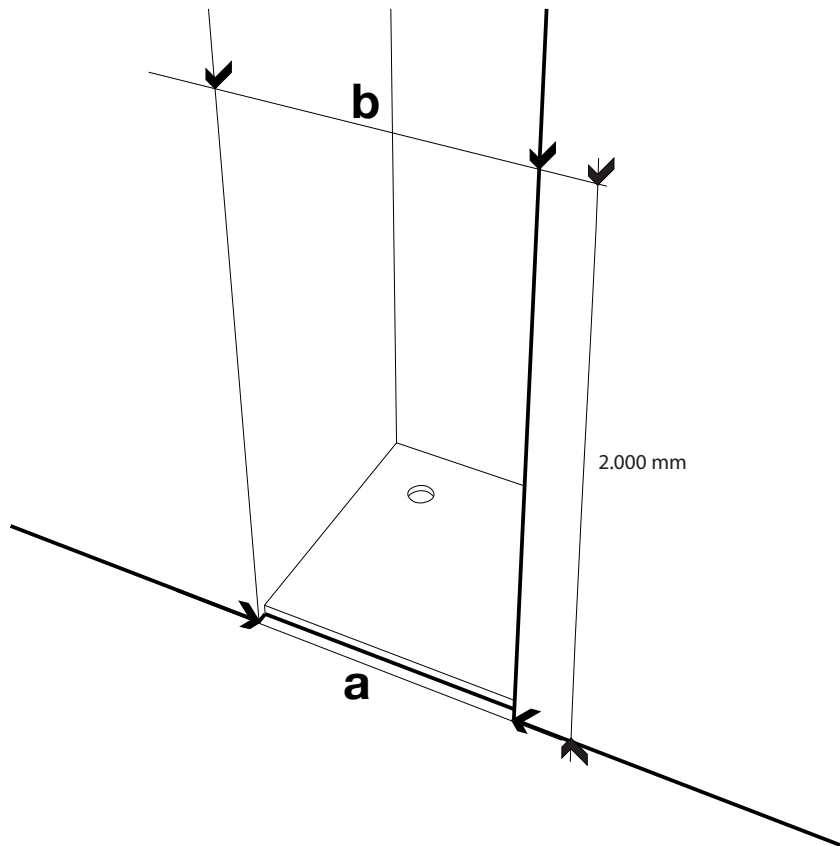
STREET

CITY

PROVINCE

TELEPHONE

E-MAIL



N.B.

Verify that all walls are level, if not contact the company.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

MODEL:

glass:

K1

K2

K3

K4

rh

a = mm _____

b = mm _____

lh

door trimming:

matt white

glossy white

NOTES:

antoniolupi

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COMPANY:

RELIEF DRAWING 1 (corner)

DATE

PURCHASER INFORMATION

NAME AND SURNAME

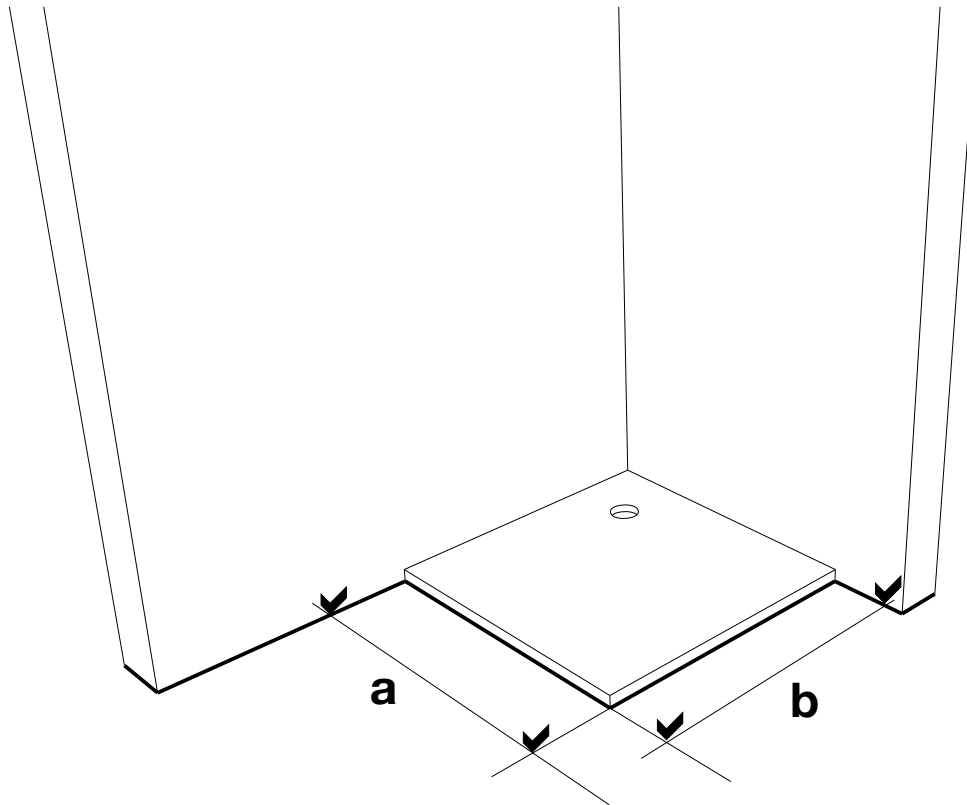
STREET

CITY

PROVINCE

TELEPHONE

E-MAIL



N.B.

Verify that all walls are level, if not contact the company.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

MODEL:

glass:

K1

K2

K3

K4

rh

a = mm

b = mm

lh

door trimming:

matt white

glossy white

NOTES:

antoniolupi

73
VIA MAZZINI
75

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antoniolupi

CONSEJOS DE INSTALACIÓN CABINAS DE DUCHA BILICO

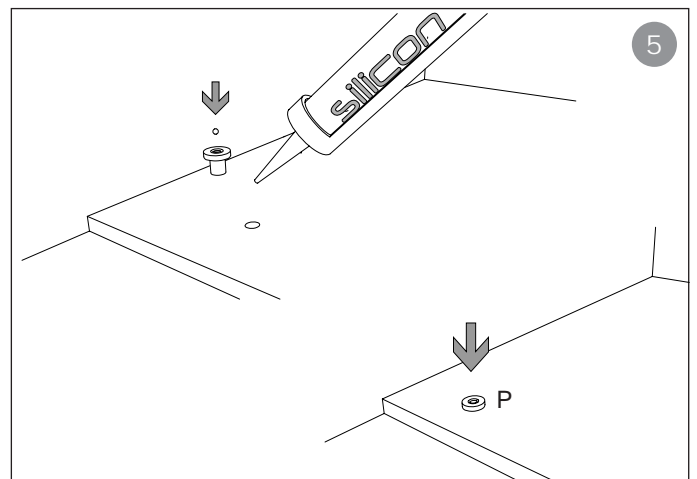
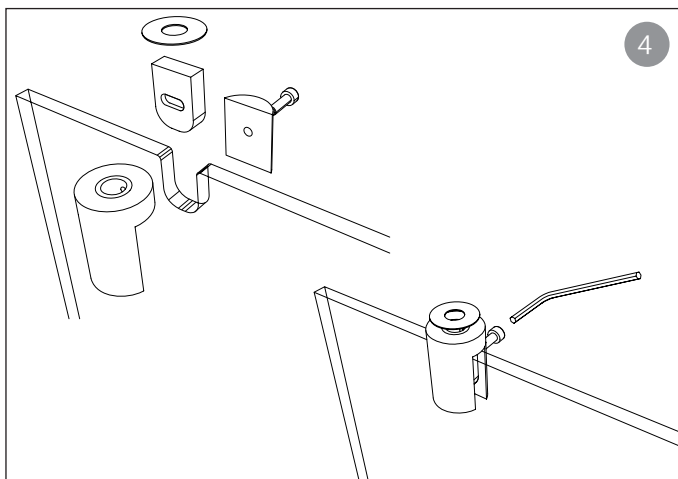
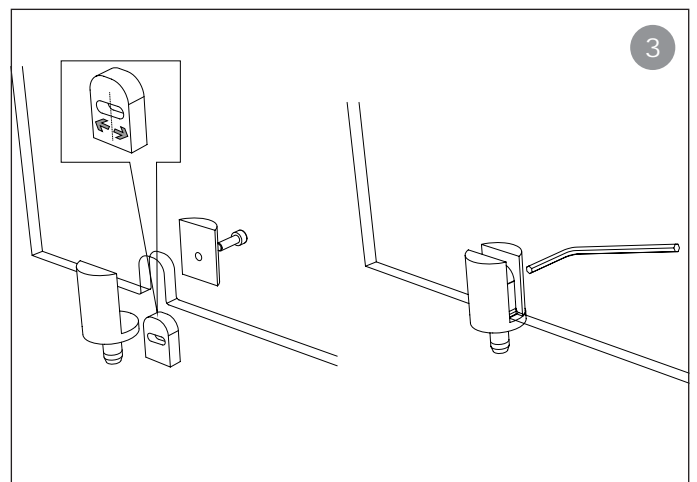
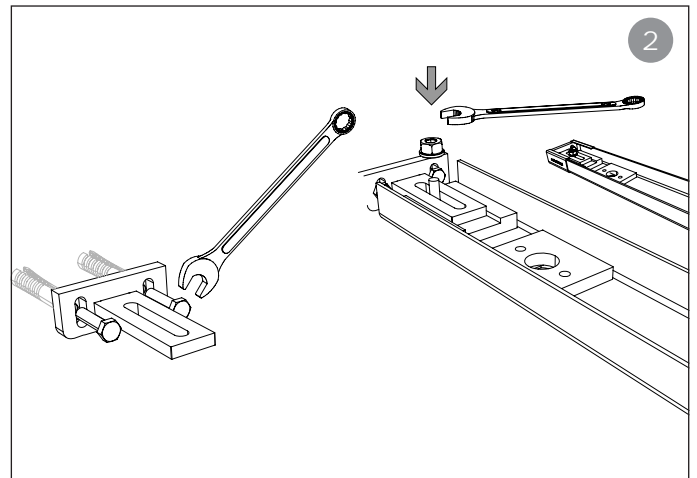
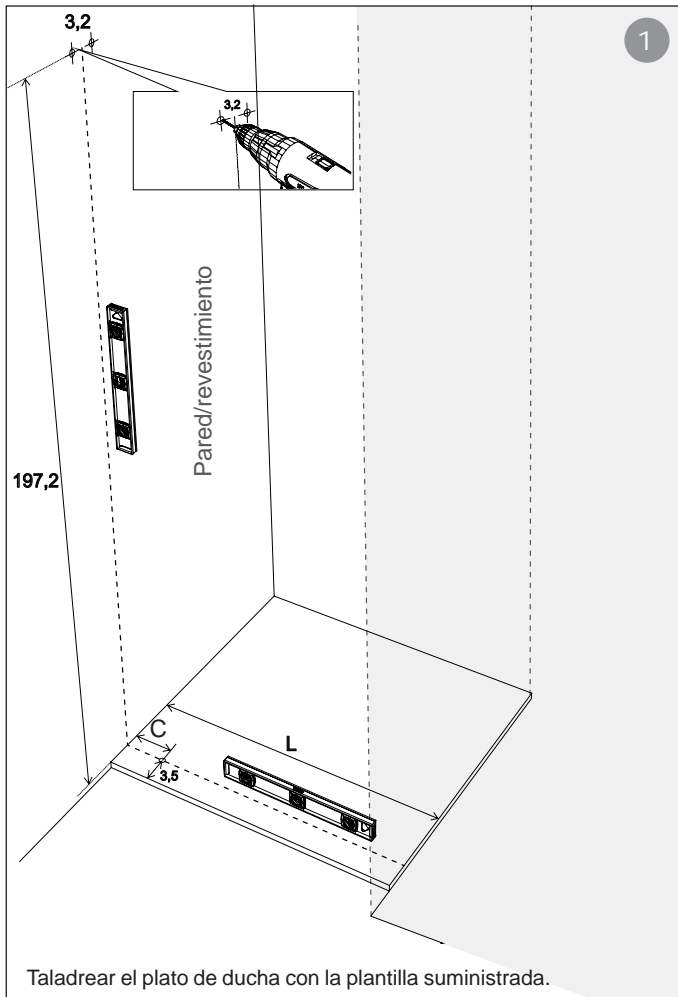
ATENCIÓN!!!

Las juntas de estanqueidad tienden a encogerse después de la instalación, por tanto se recomienda recortar el material en exceso después de 24 horas de la instalación.

Declinamos cualquier responsabilidad por eventuales inexactitudes contenidas en estas instrucciones debidas a errores de transcripción.

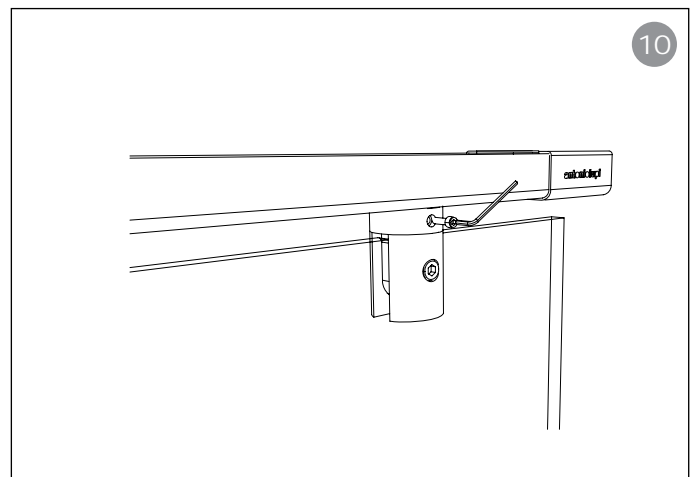
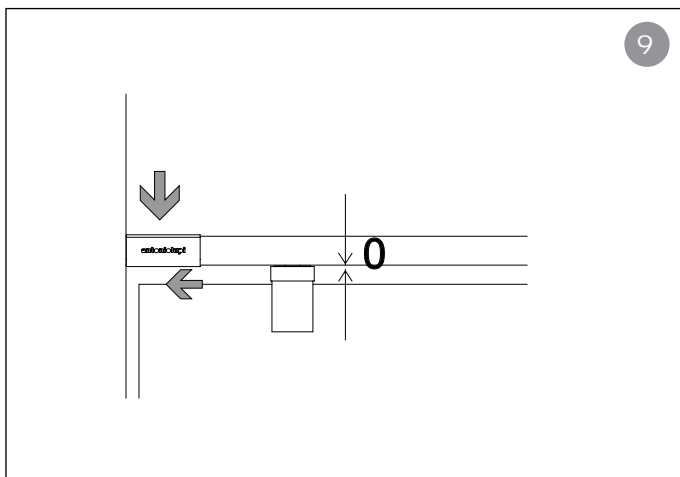
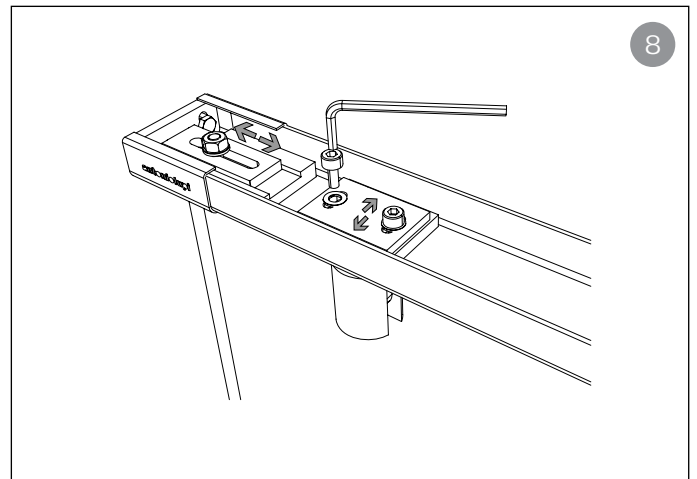
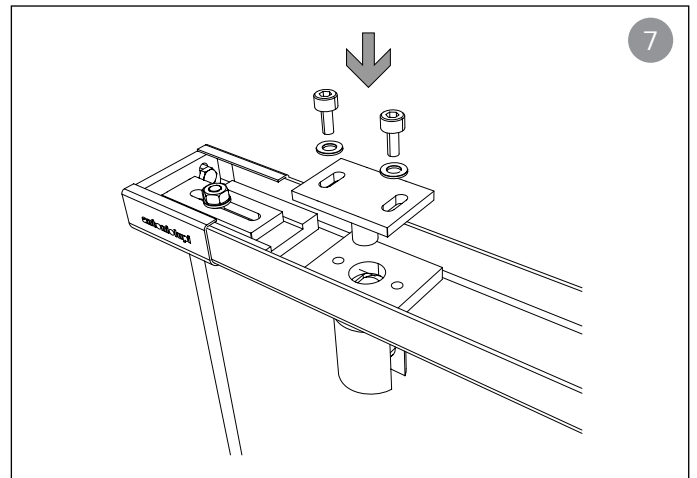
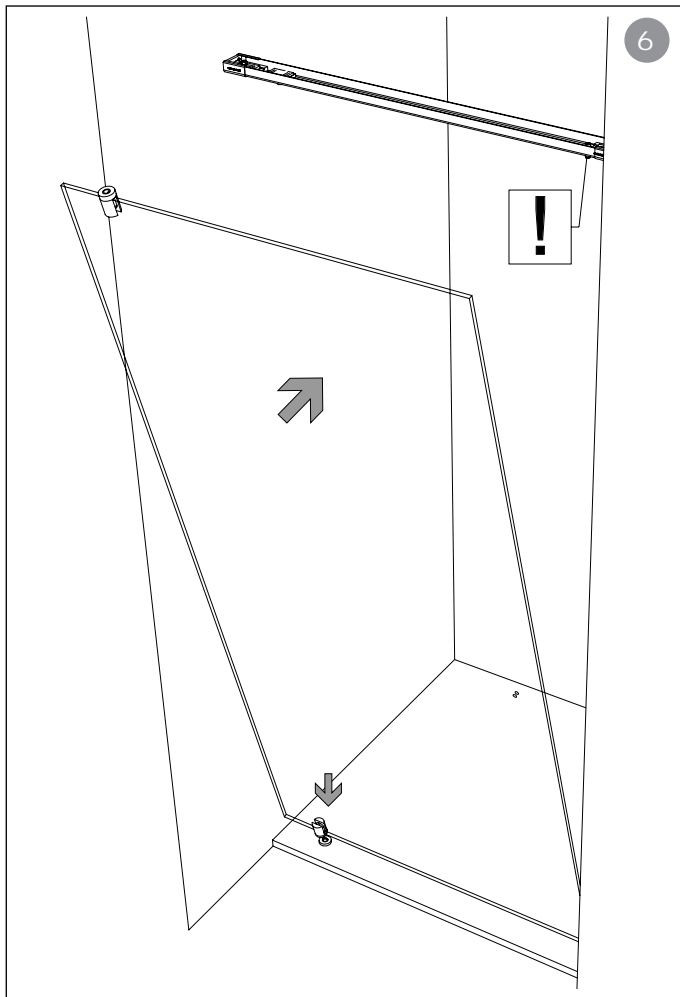
Antonio Lupi Design S.p.A. suministra herrajes, tornillos y tacos, pero el instalador deberá comprobar si son adecuados al tipo de pared. No aceptamos ninguna responsabilidad por posibles daños debidos a un montaje inadecuado.

Se ruega a los clientes comprobar el material recibido antes de proceder a su montaje o instalación.



1. Controlar la lisura del plato de ducha y su perpendicularidad con la pared. Controlar que las medidas tomadas en la obra correspondan a las medidas enviadas a antoniolupi al momento del pedido. Trazar los taladros en la pared manteniendo los alineamientos indicados en el dibujo.
3. Montar el perno inferior en la puerta de cristal según instrucciones dadas.
5. Colocar el perno P en el taladro preparado en el plato de ducha y sellar con silicona. Cuidado: No tapar el agujero del perno.

2. Fijar el soporte en la pared controlando que los tacos incluidos se adapten al muro existente. Hacer lo mismo también en el otro lado y posicionar la barra sin cerrar totalmente los tacos para permitir regulaciones sucesivas.
4. Montar el perno superior en la puerta de cristal según instrucciones dadas.

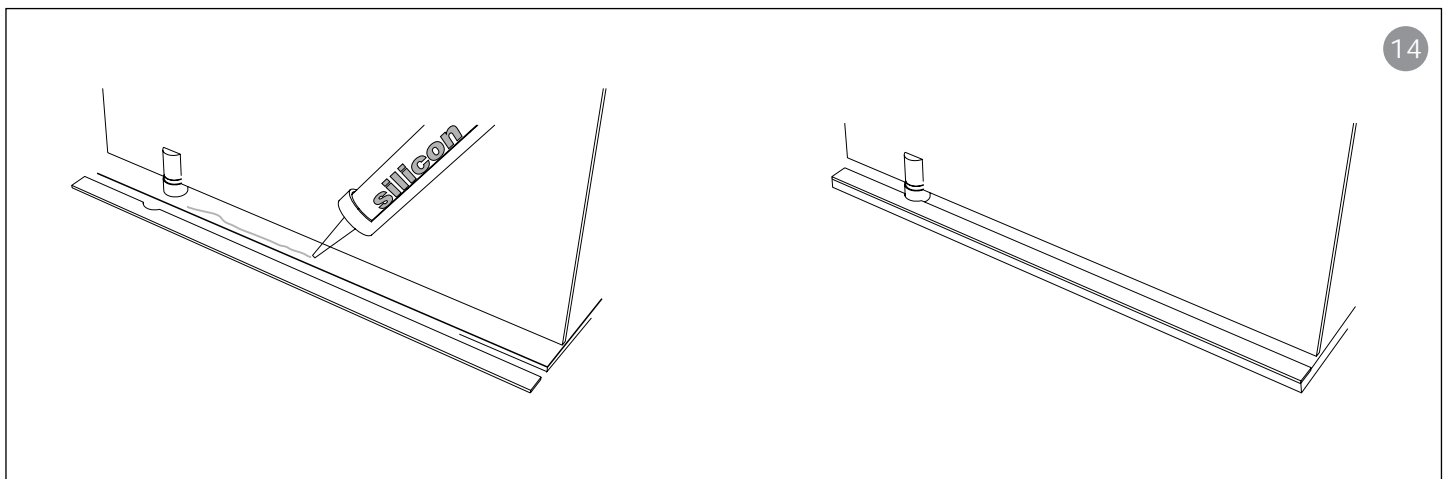
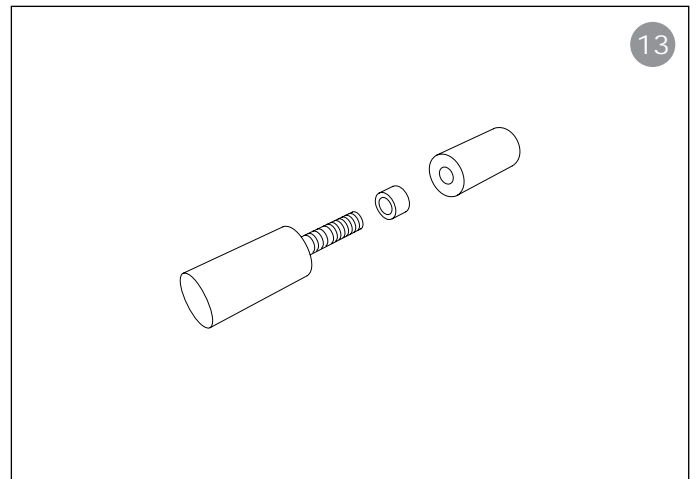
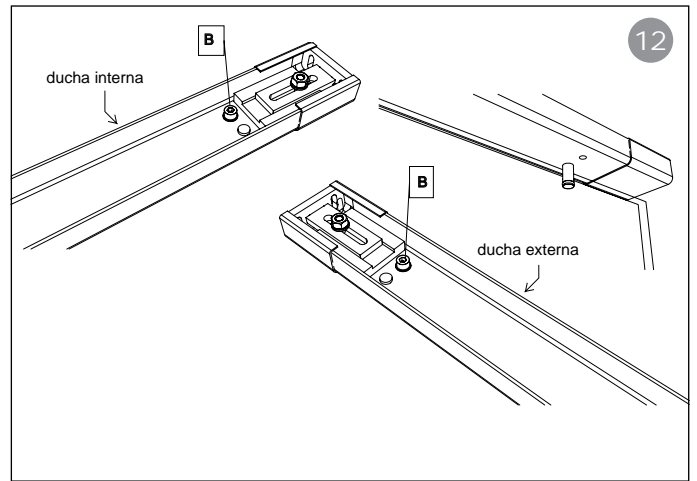
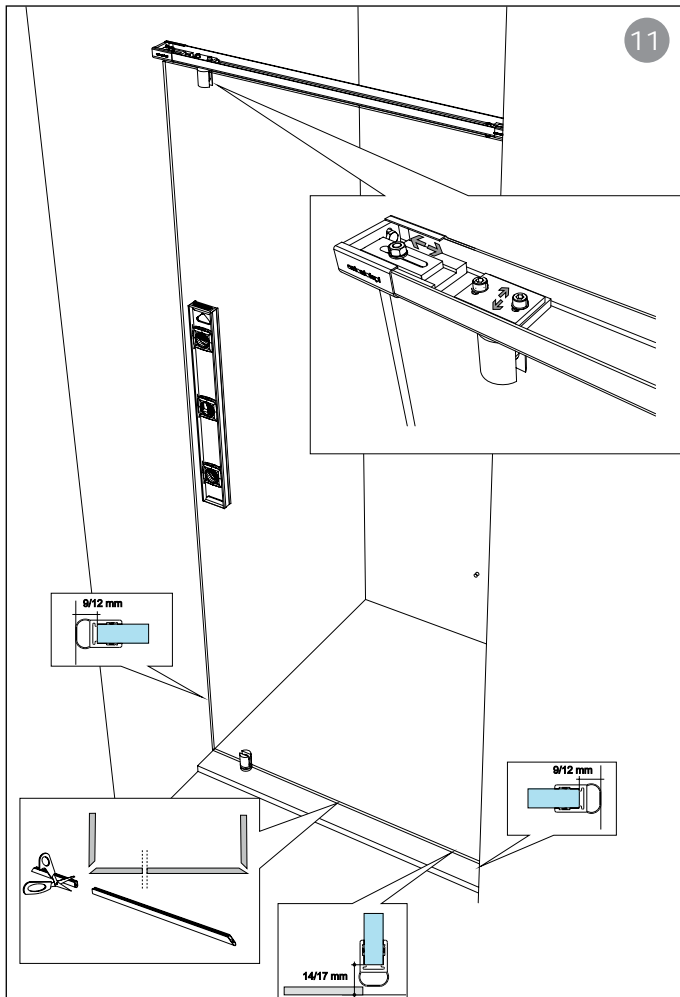


6. Después de haber montado los pernos en la puerta de cristal, instalar la puerta insertando el perno inferior en el soporte y conectando el perno superior a la barra de soporte como en fig.7 y regulando las piezas como indicado en fig. 8.

P.D. Controlar que el perno de bloqueo esté colocado correctamente, teniendo en cuenta que debe orientarse hacia el interior de la cabina de ducha.

9. Controlar bien que el perno superior esté en la barra de soporte.

10. Cerrar el tornillo de seguridad.

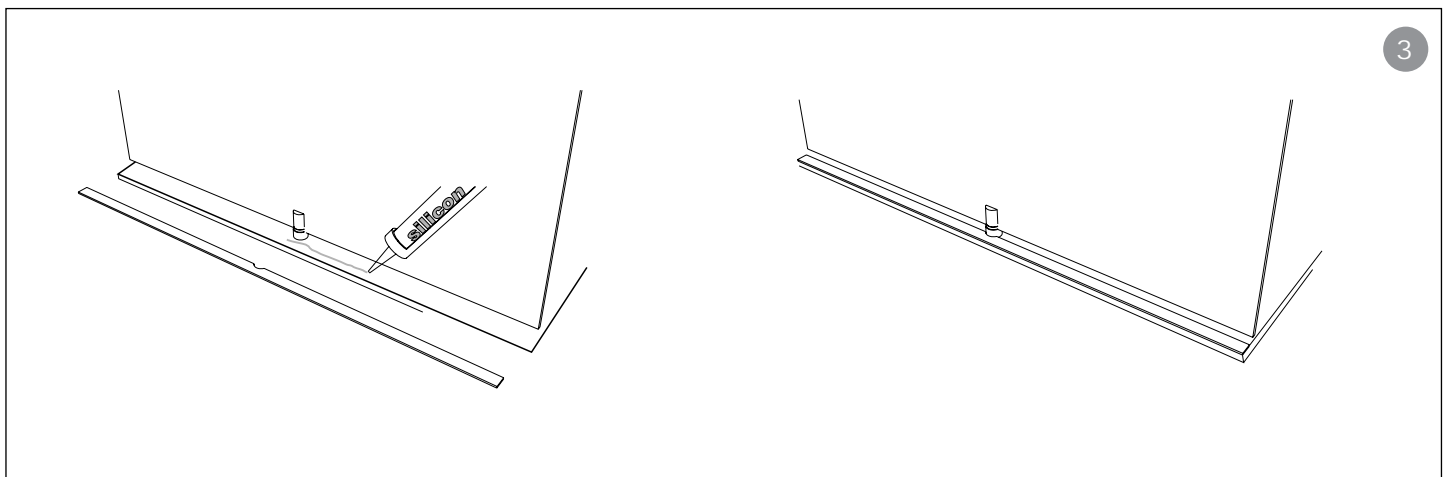
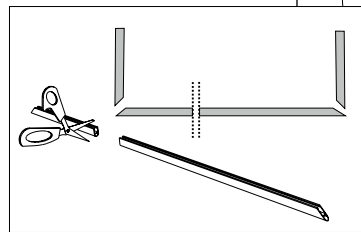
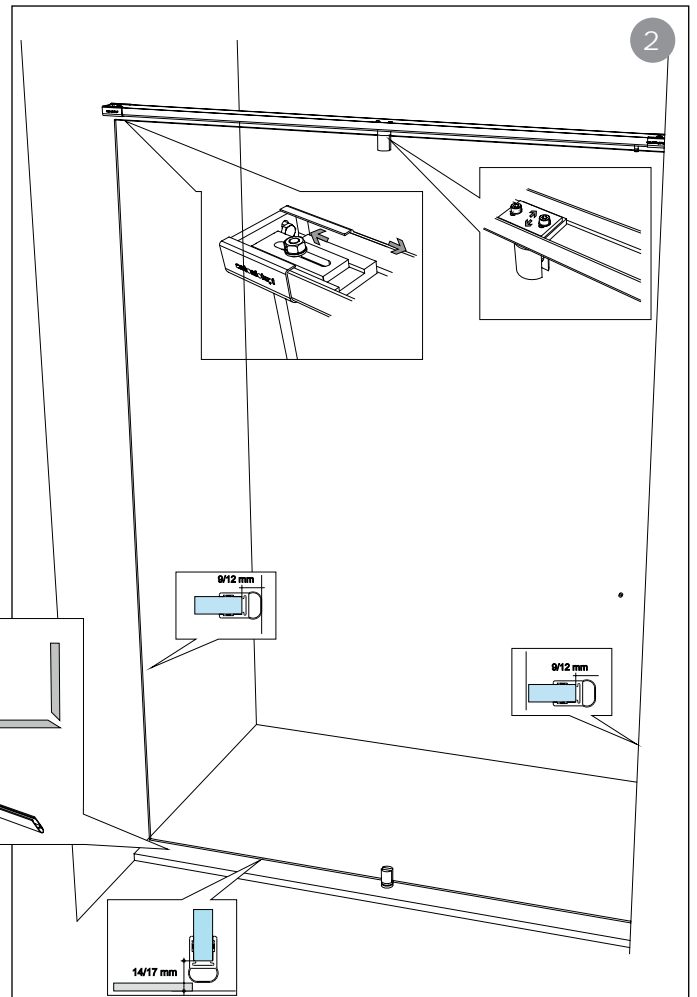
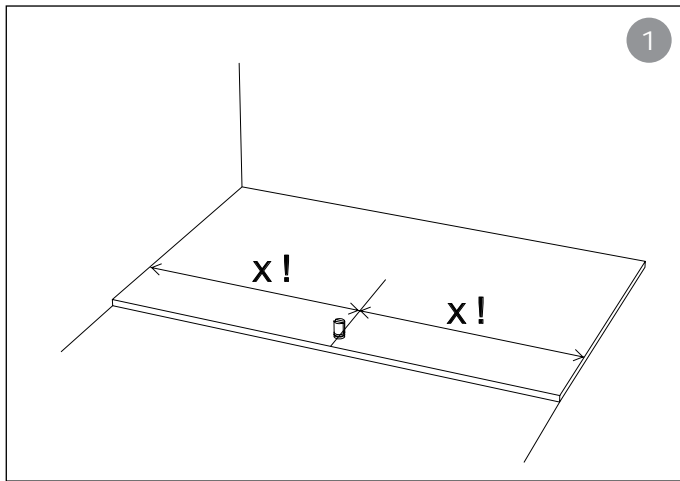


11. Después de haber hecho las regulaciones necesarias para la posición correcta de la puerta, controlar bien que los tornillos estén cerrados. Aplicar las juntas de estanqueidad como indicado en la figura al lado, compensando el posible desnivel quitando un poco la guarnición.

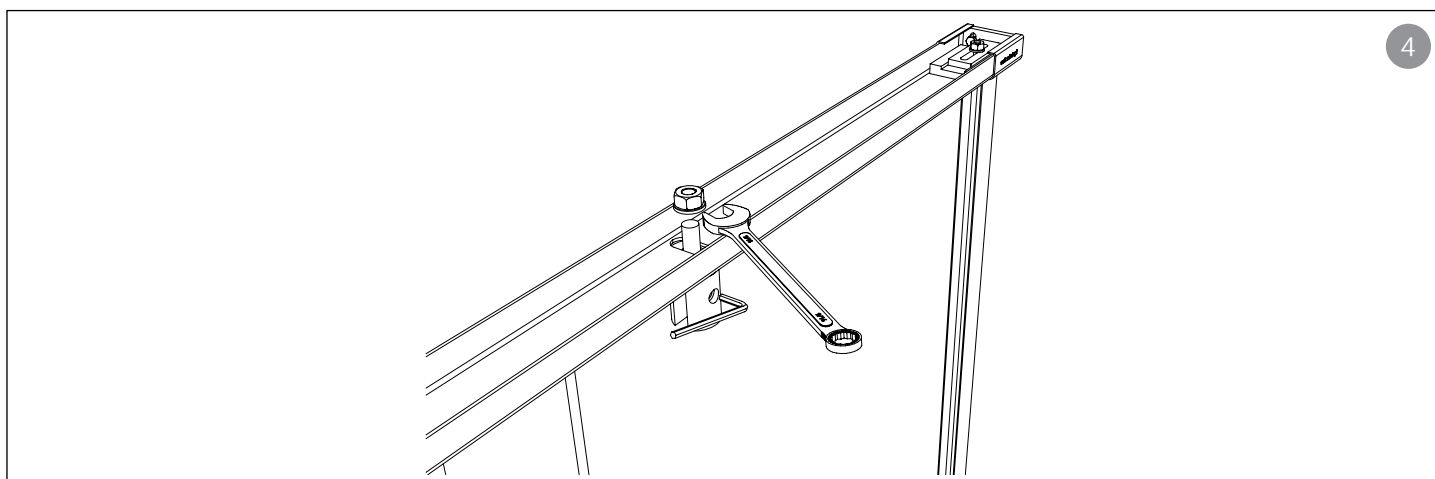
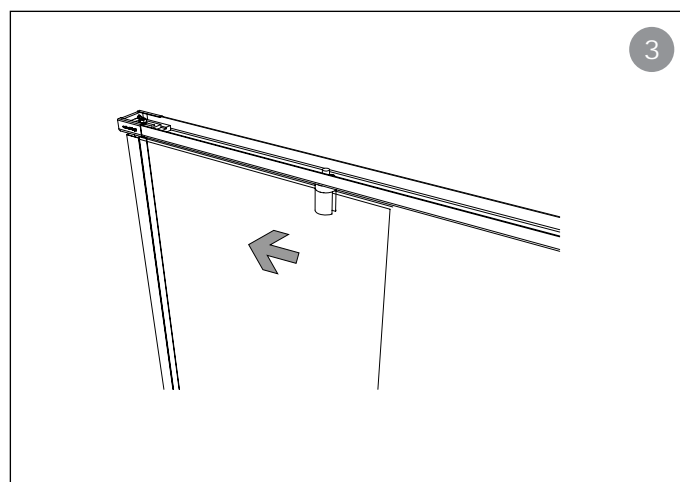
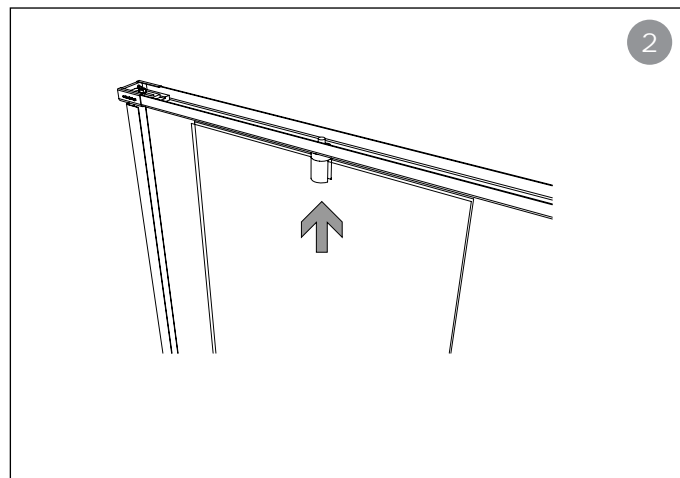
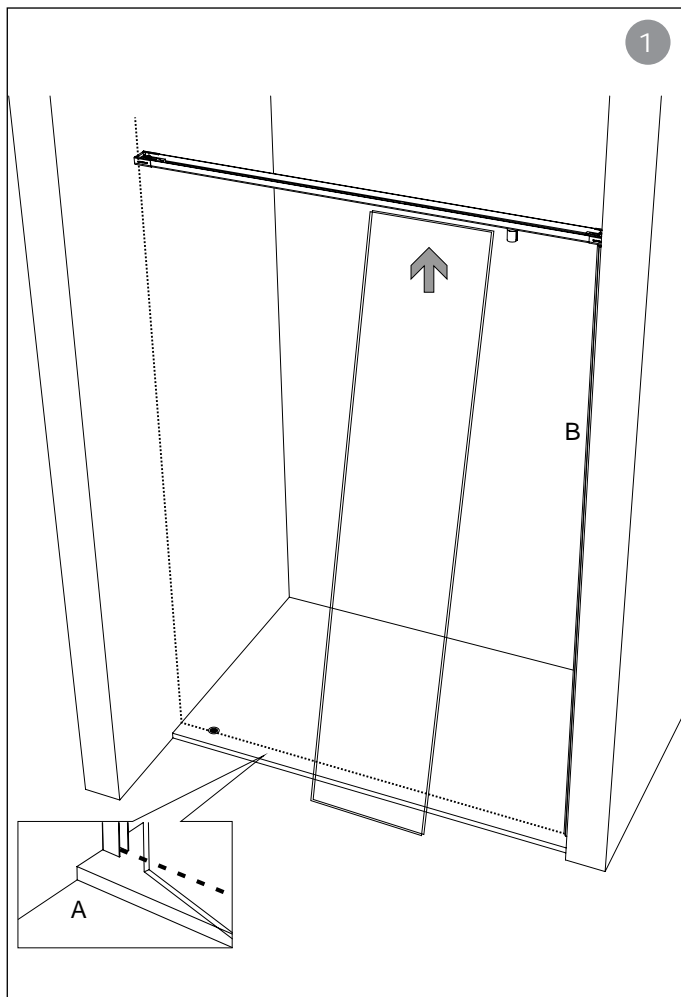
14. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.

12. Cierre de la puerta: el perno de bloqueo tiene que mantenerse hacia el interior de la cabina de ducha. Si necesario, cambiar el sentido desenroscando un poco el tornillo B.

13. Detalle del asa.

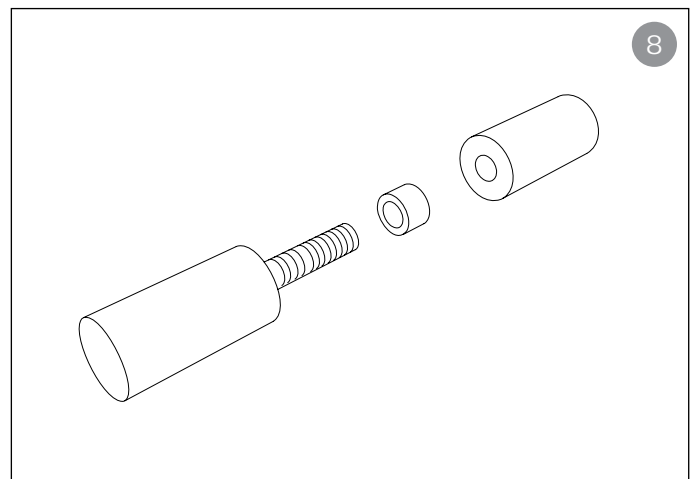
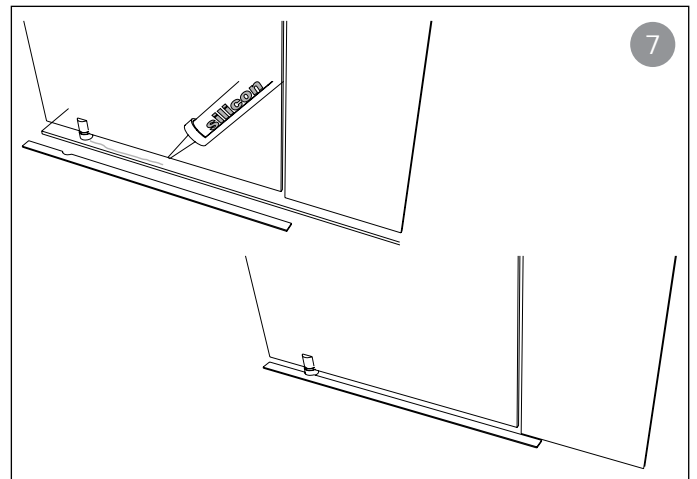
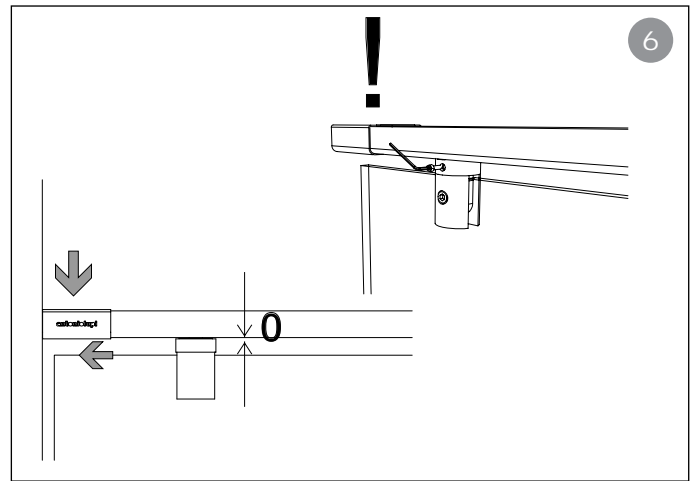
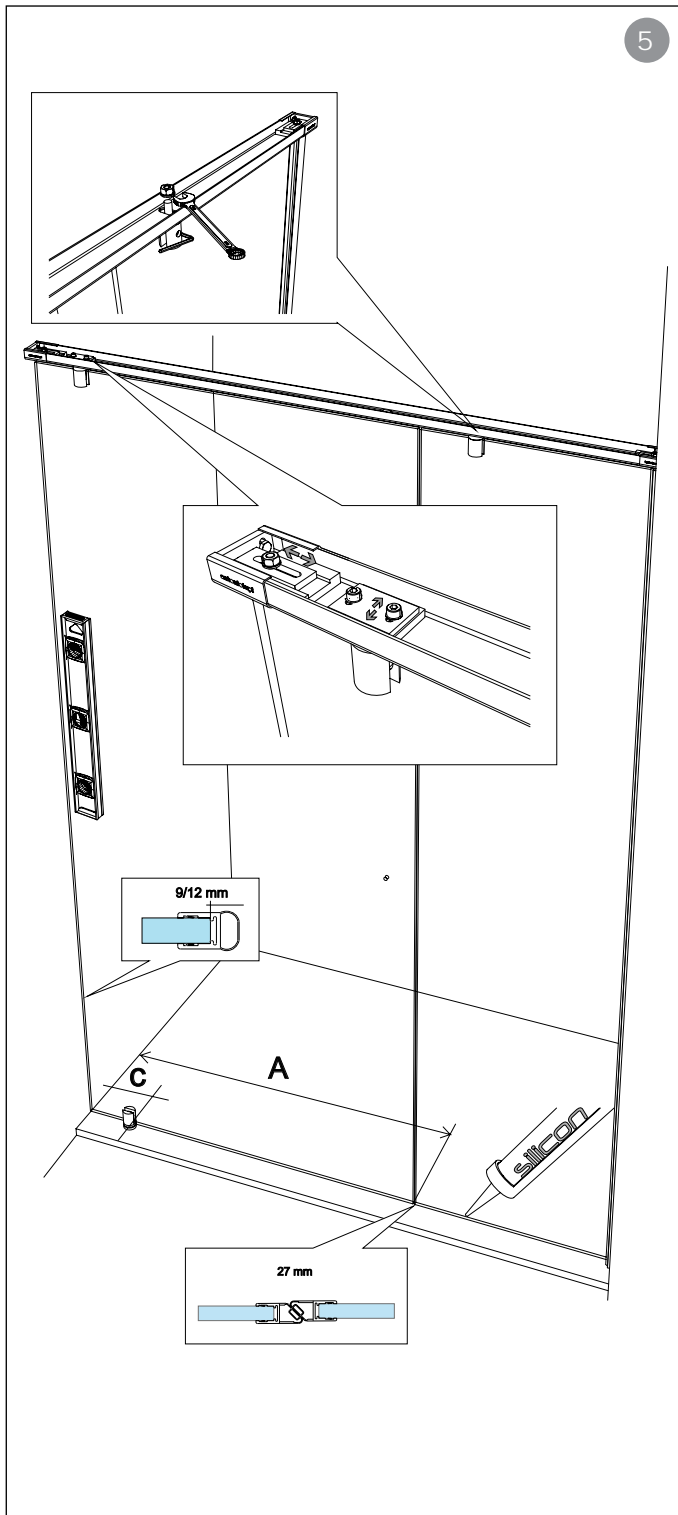


1. Controlar que el taladro de alojamiento del perno interior esté exactamente en el centro del nicho. Instalar las piezas como indicado en el esquema anterior..
2. Después de haber hecho las regulaciones necesarias para posicionar correctamente la puerta, controlar bien que los tornillos estén cerrados. Aplicar las guarniciones como indicado en la figura al lado, compensando el posible desnivel quitando un poco la guarnición.
3. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.



1. Montar la barra superior y el perno inferior como explicado en la página 2. Fijar el perfil B en la pared de soporte del cristal fijo como en la página 12, manteniendo los alineamientos con el taladro en el plato de ducha como indicado en el detalle A..

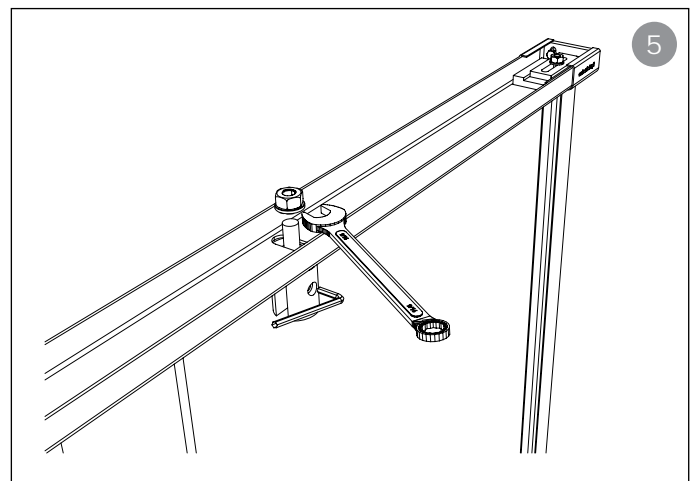
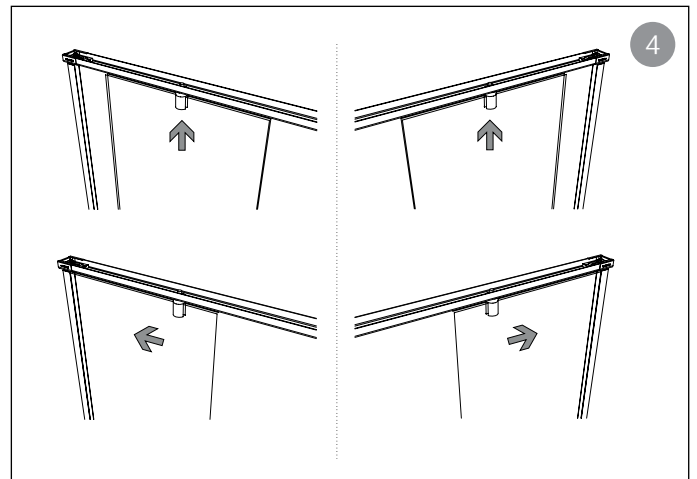
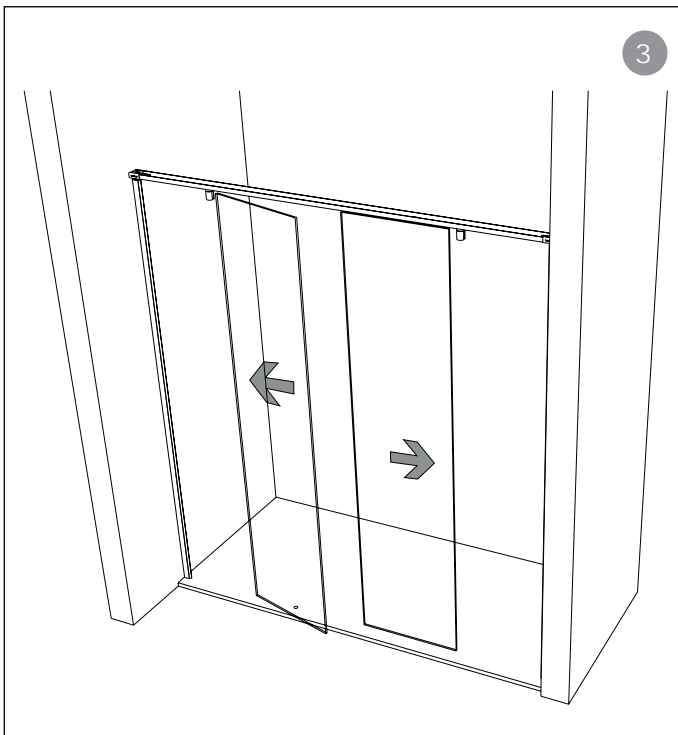
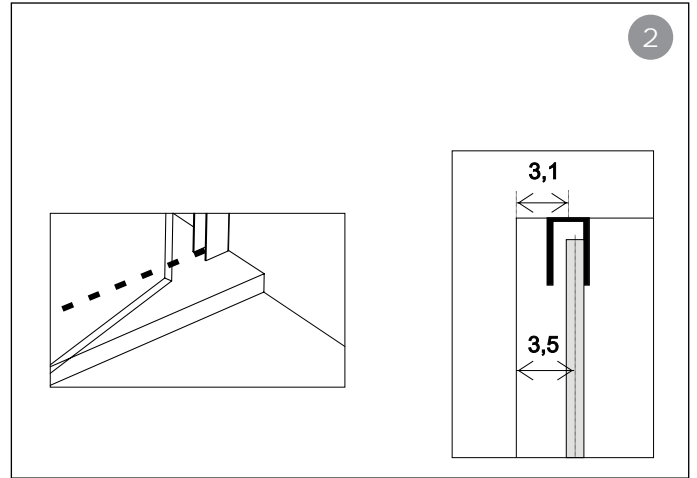
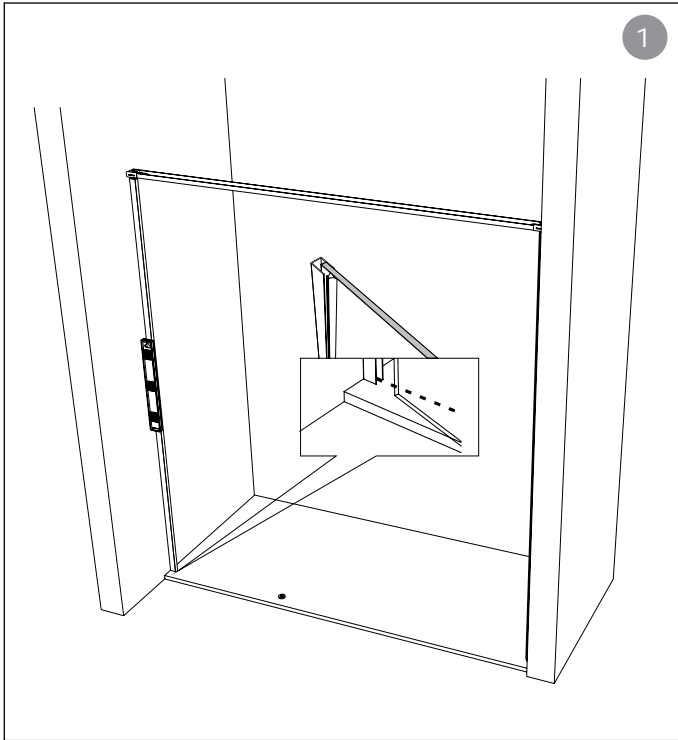
2.3.4. Insertar el perno en el cristal fijo y juntarlos a la estructura. Fijar el perno en la barra superior y luego cerrar el perno y el cristal.



5. Después de haber hecho las regulaciones necesarias para posicionar correctamente la puerta, controlar bien que los tornillos estén cerrados (fig. 5 – 6). Aplicar las guarniciones como indicado en la figura al lado, compensando el posible desnivel quitando un poco la guarnición.

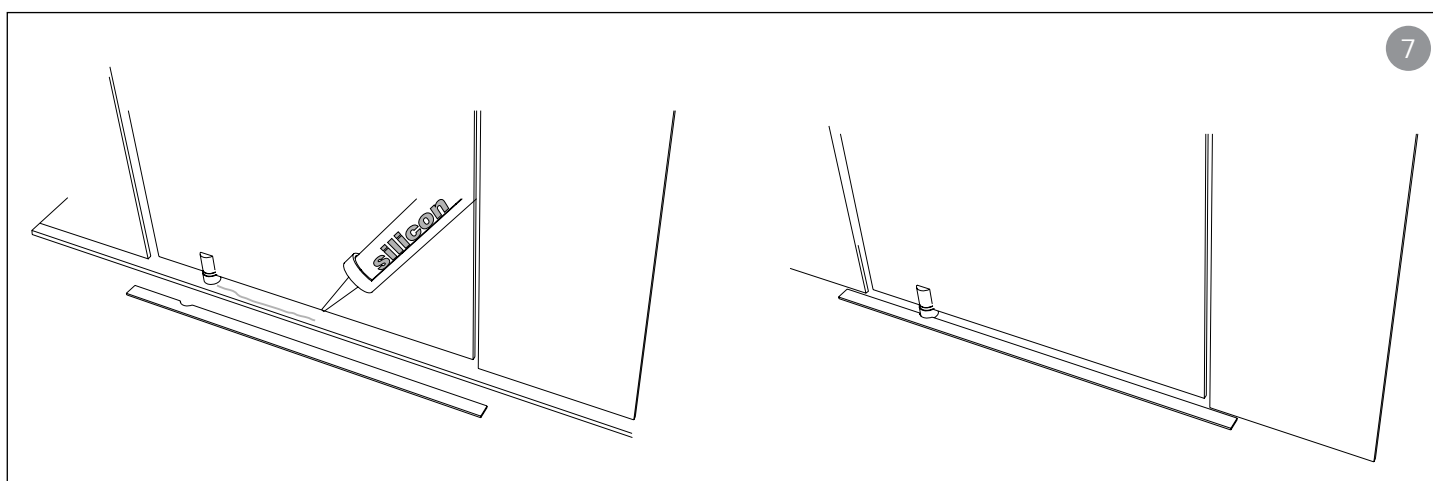
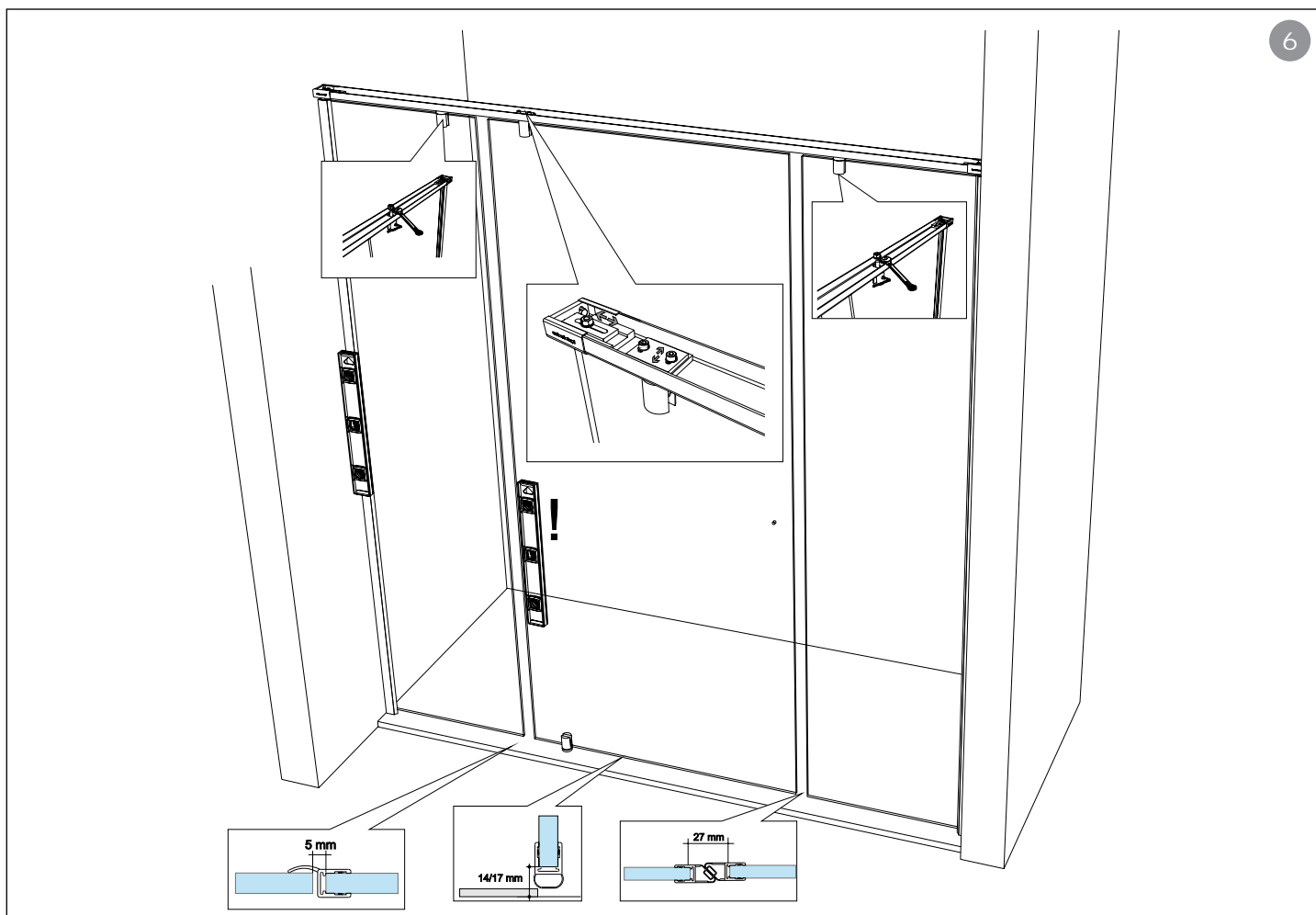
7. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.

8. Montar el asa como indicado en la figura al lado

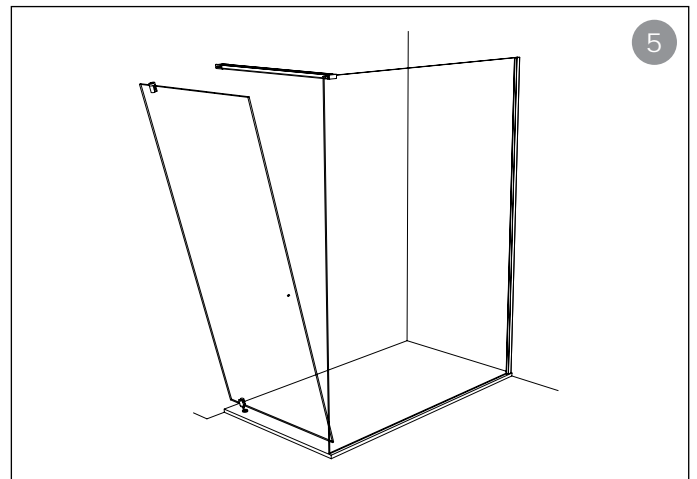
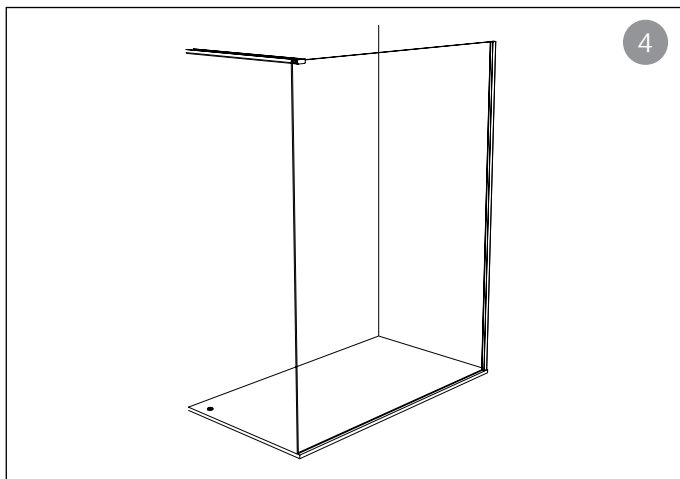
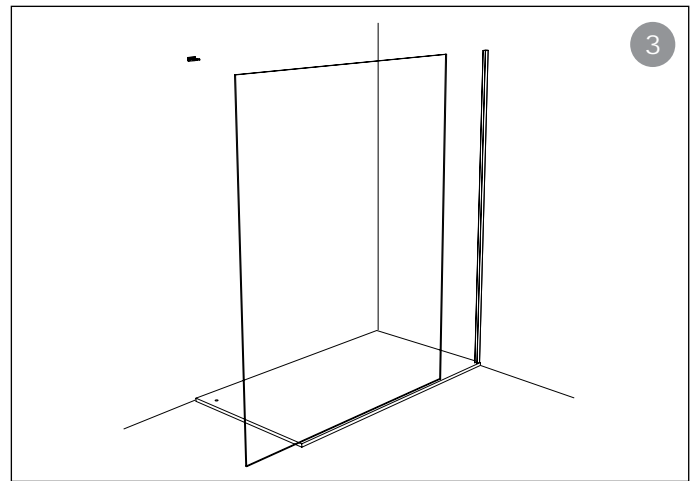
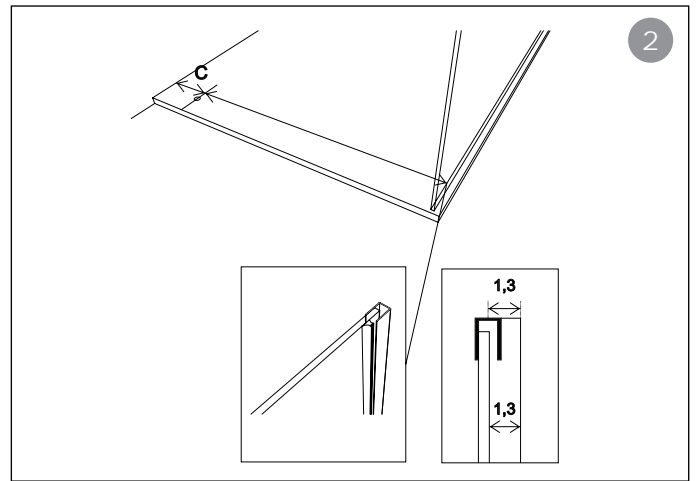
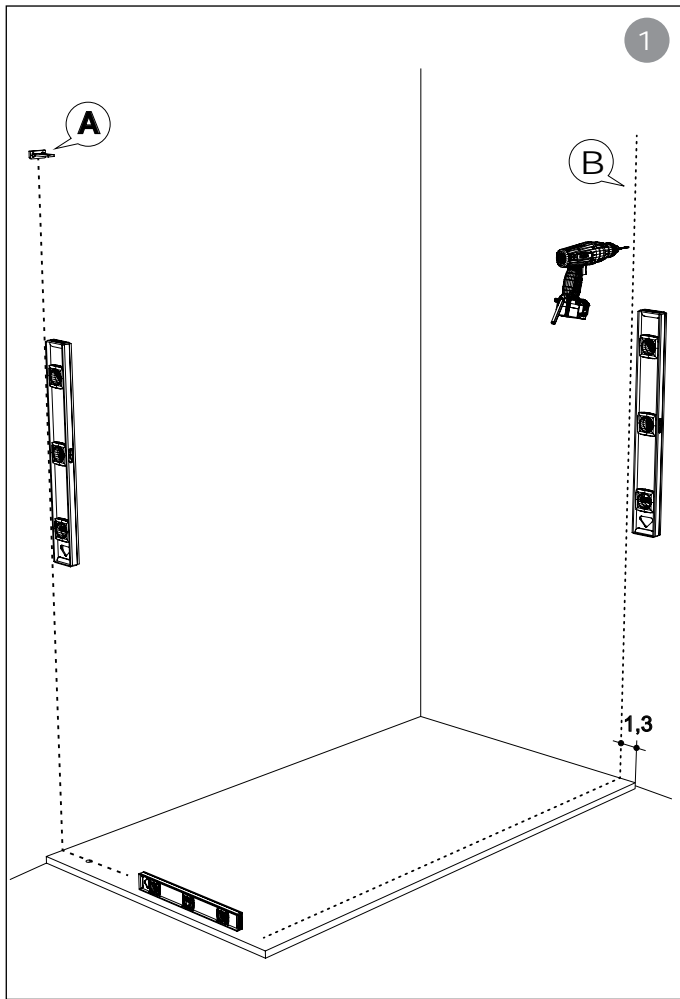


1. Montar la barra superior y el perno inferior como explicado en la página 2. Fijar los perfiles en la pared de soporte del cristal fijo como detallado en la página 12, manteniendo los alineamientos con el eje taladro del plato de ducha como indicado en la figura 2.

3. Insertar los pernos de fijación de los cristales fijos y juntarlos a la estructura. Fijar los pernos en la barra superior y después cerrar los pernos a los vidrios – véase fig. 4 y 5.

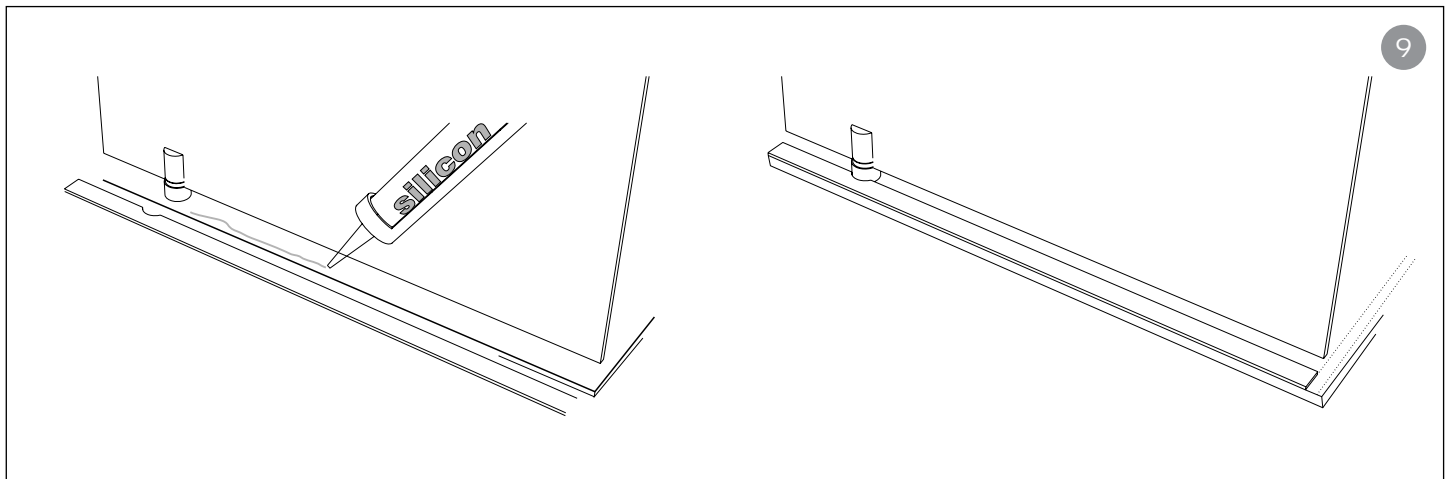
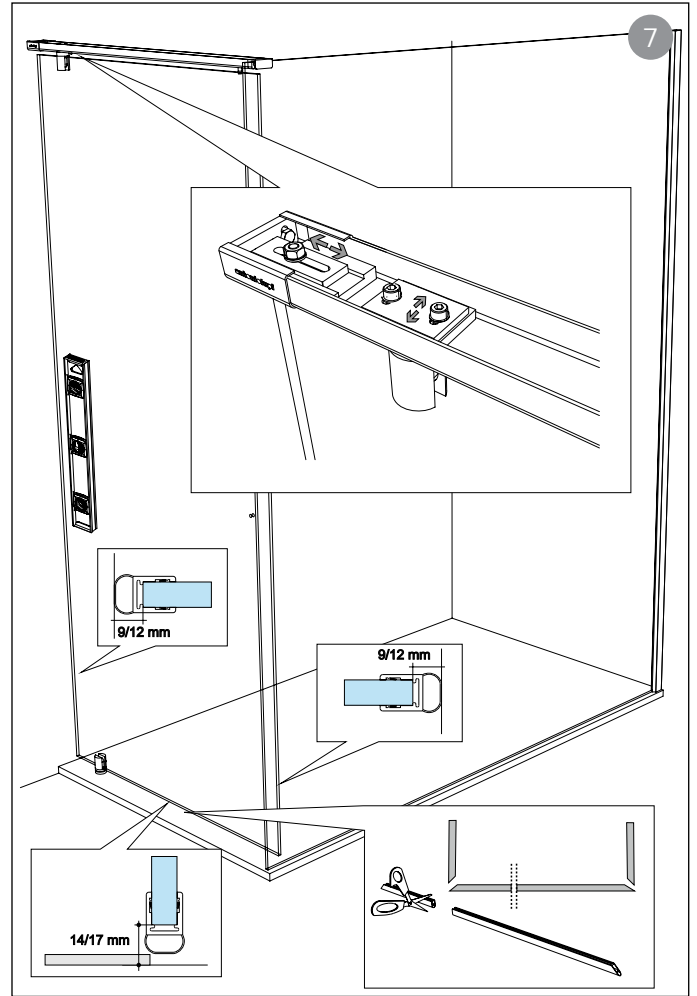
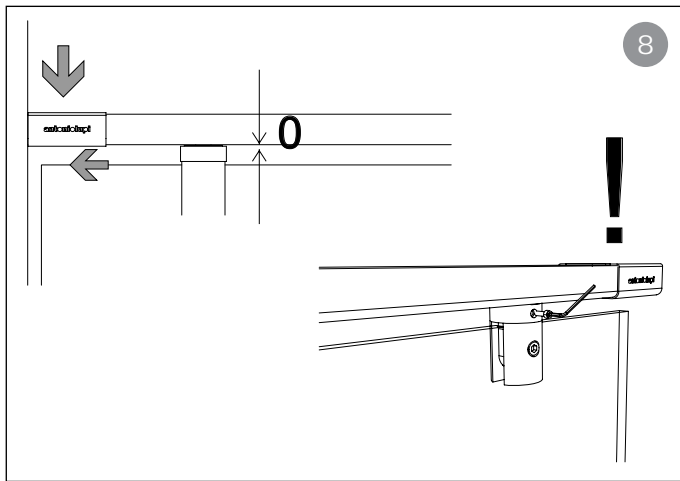
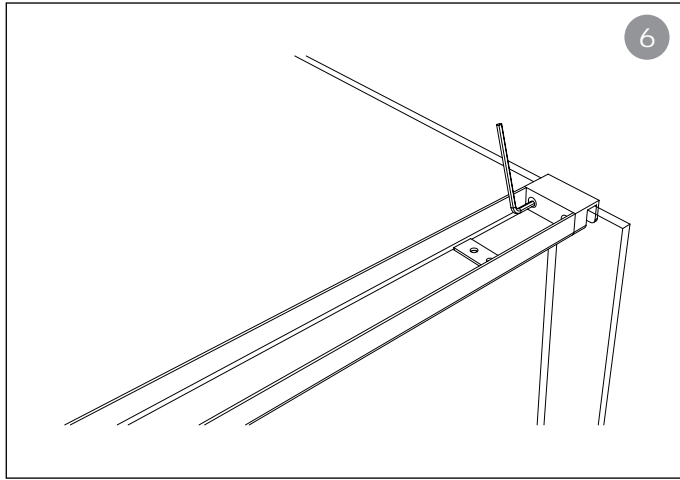


7. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.



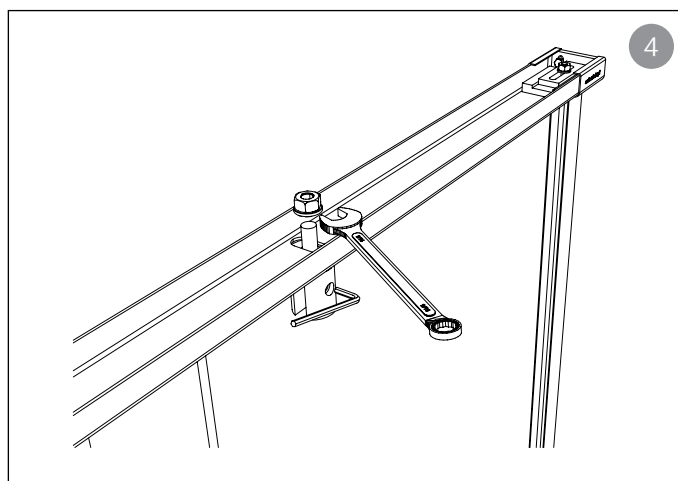
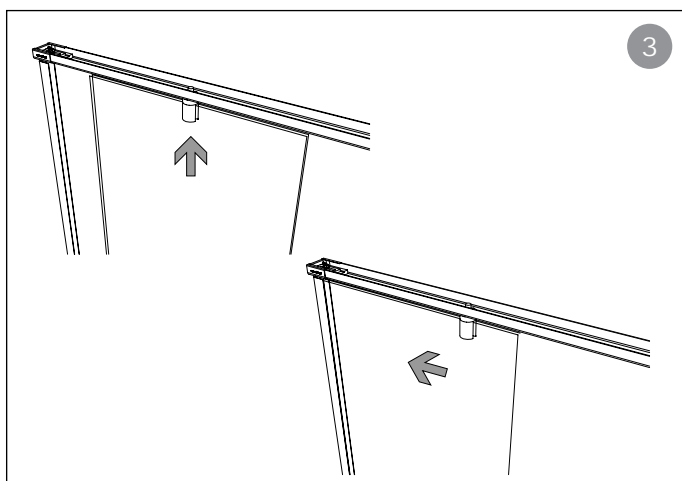
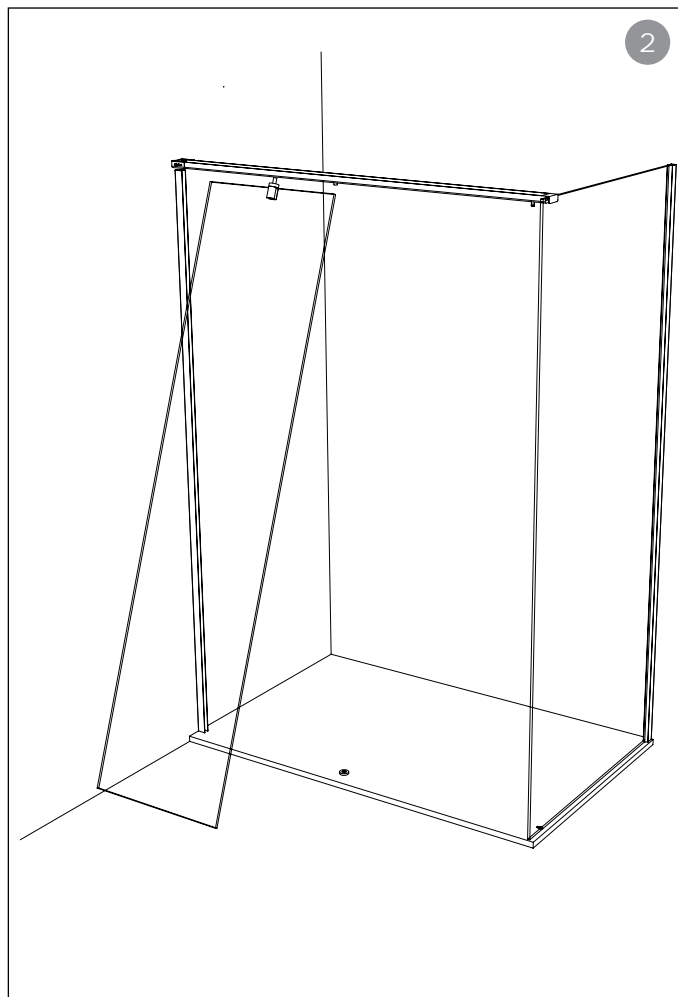
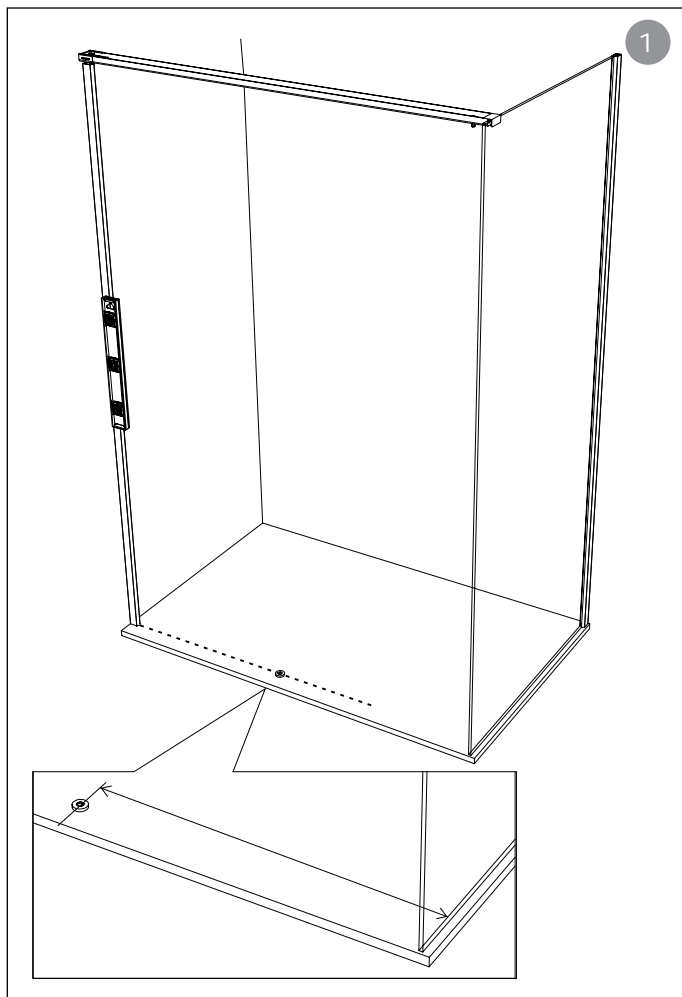
1. Controlar la lisura del plato de ducha y su perpendicularidad con la pared. Taladrar el plato de ducha con la plantilla suministrada. Fijar el soporte en la pared A según las instrucciones proporcionadas en los puntos 1 y 2 pág. 2. Colocar el perfil de soporte para el cristal fijo B en la pared respetando las medidas indicadas para el modelo en la pág. 14.

3. Montar los varios elementos según la secuencia indicada en las figuras 3-4-5-6. Después del ensamblaje hacer las regulaciones necesarias.



7. Montar las juntas de estanqueidad y controlar que los pernos y el tornillo de seguridad estén cerrados correctamente. Montar el asa como detallada en el punto 13 de página 4 y, si necesario, arreglar la posición del tornillo de bloqueo izquierdo/ derecho, como indicado en la fig.12 pág. 4.

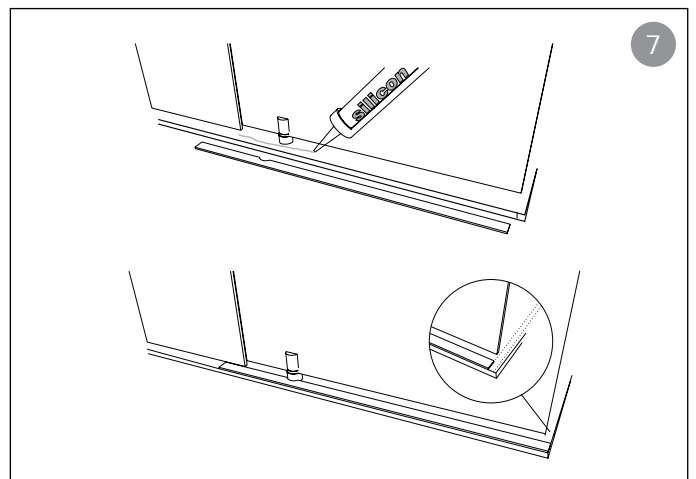
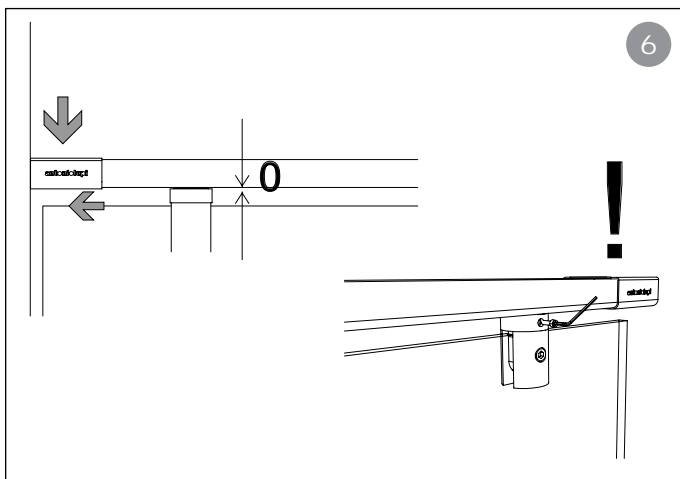
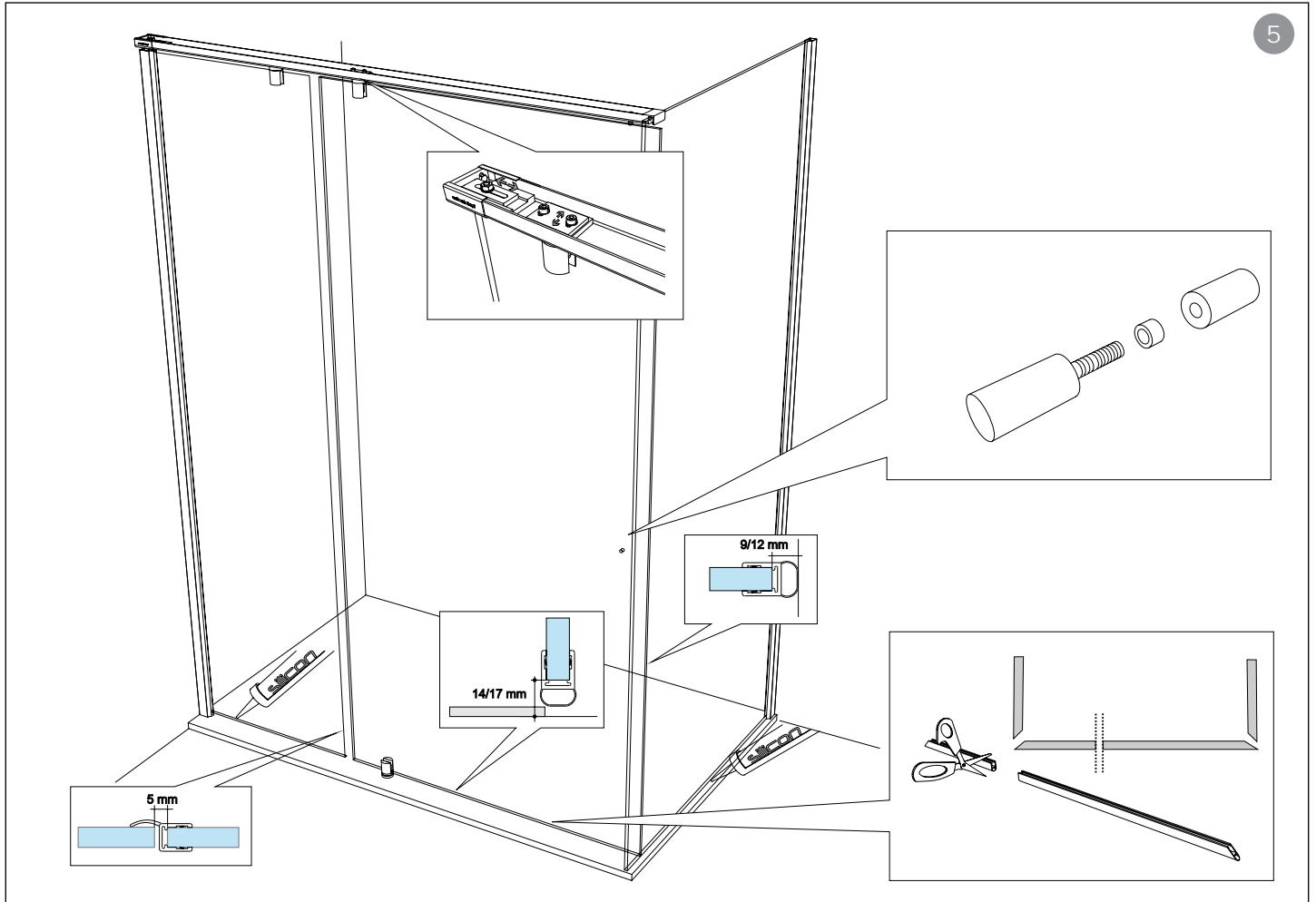
9. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.



1. Taladrear el plato de ducha con la plantilla suministrada. Ensamblar la barra superior al vidrio fijo siguiendo las instrucciones del punto 2 de pág. 2. Fijar el perfil en la pared según las instrucciones de pág. 15 respetando el alineamiento del cristal con el eje del taladro del plato de ducha.

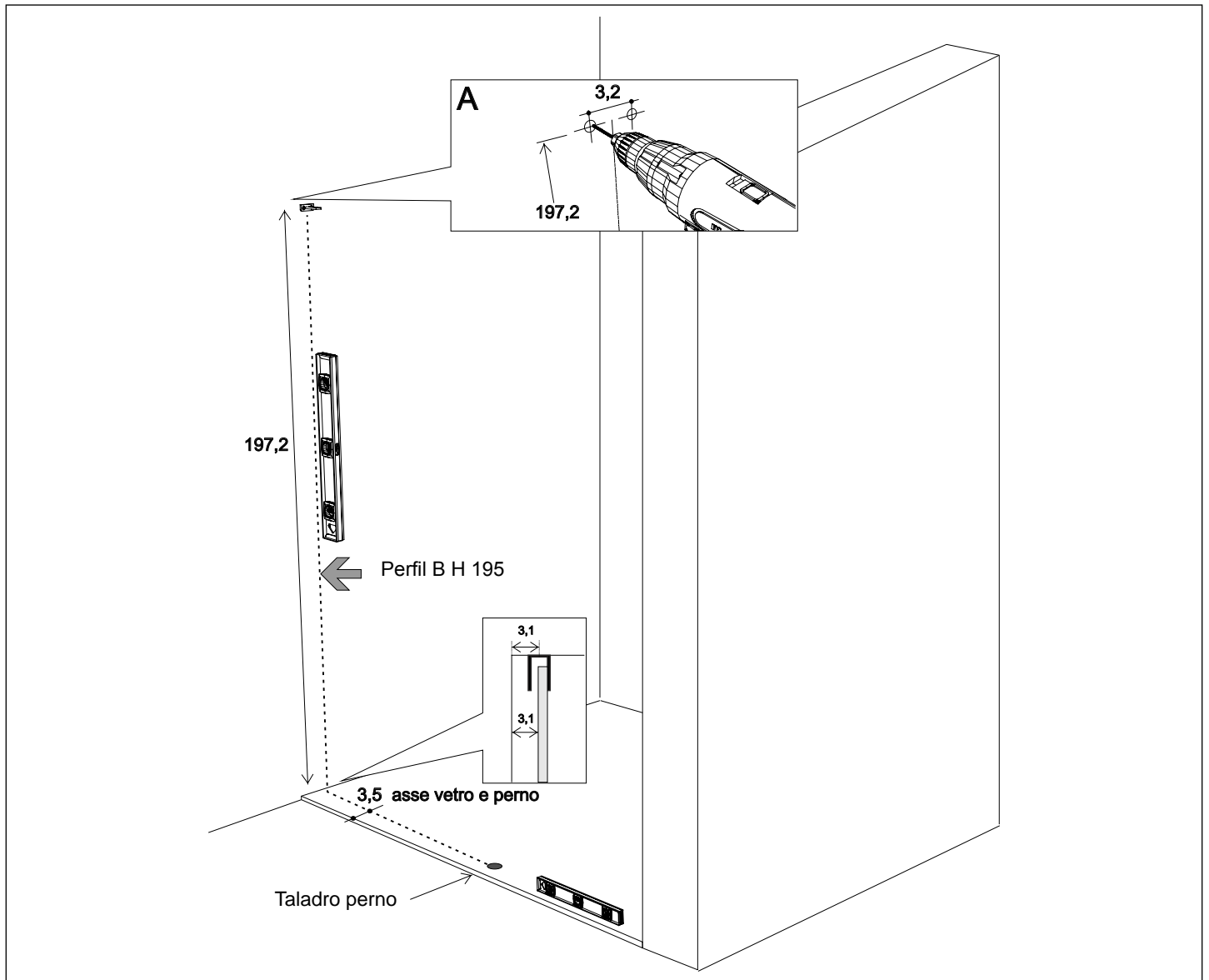
2-3. Ensamblar el perno al cristal fijo y juntarlos a la estructura. Fijar el perno a la barra superior.

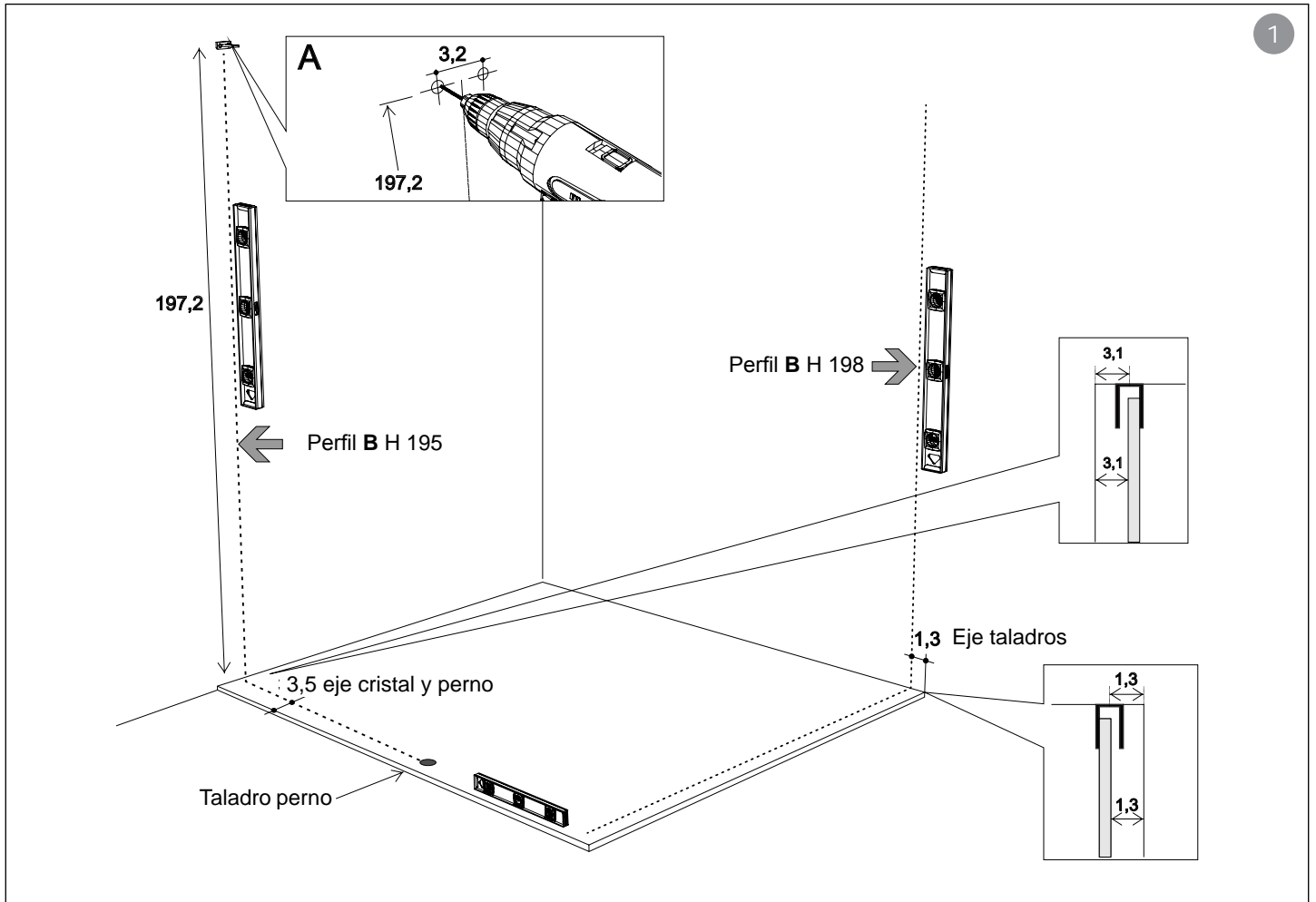
4. Cerrar el perno al cristal.



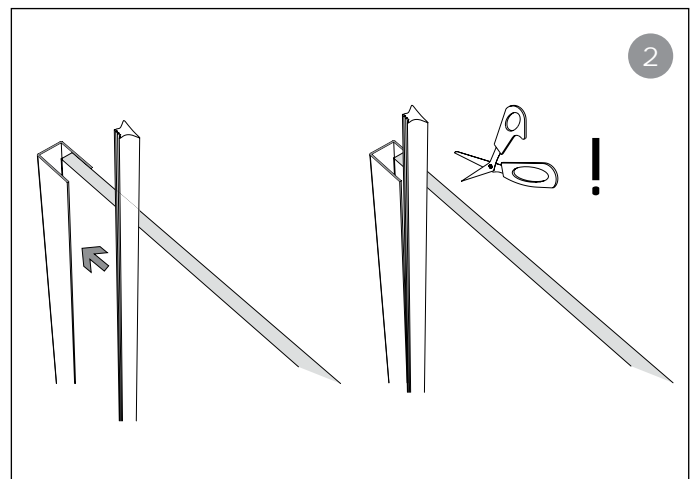
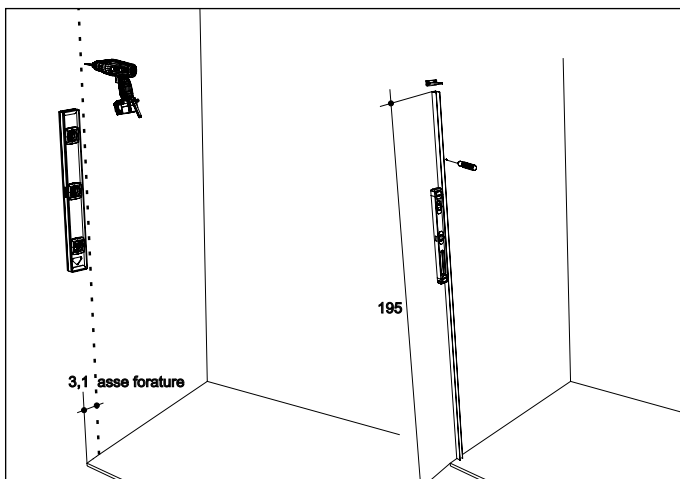
5. Colocar correctamente las juntas de estanqueidad y controlar los cierres de los pernos y el aparato de seguridad fig. 6. Si necesario, adaptar la posición del tornillo de bloqueo der./izq. como en fig. 12 pág. 4.

7. El perfil de guarnición tiene que encolarse en el borde del plato como indicado en la imagen. Recortar las partes en exceso utilizando una hoja para cortar el hierro, prestando atención a respetar el alojamiento con el perno.





1



2

1. Montar el soporte a la pared según las instrucciones dadas. Montar los perfiles a pared respetando las medidas indicadas.

Perfil PEG2 H 195 cm eje taladro 3,1 cm
 Perfil PEG1 H 198 cm eje taladro 1,3 cm

2. Antes de aplicar la guarnición PEG, es necesario haber montado y regulado la puerta. Cortar la parte en exceso solo después de haberla aplicada completamente y recortar em material en exceso 24 horas después de la instalación.

antoniolupi

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TIENDA:

FICHA MEDIDAS **2 (entre paredes)**

FECHA

DATOS CLIENTE

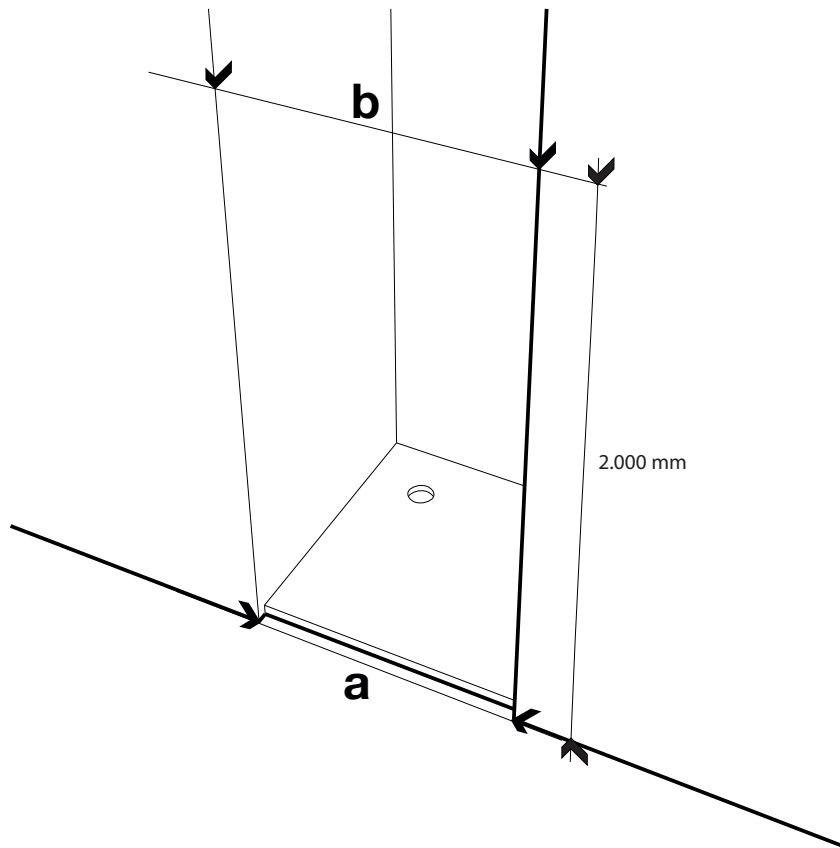
NOMBRE Y APELLIDO

CALLE

CIUDAD

TELÉFONO

E-MAIL



N.B.

Controlar que todas las paredes estén en escuadra. De lo contrario contactar a fábrica.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

MODELO:

Vidrio

dx

a = mm

b = mm

SX

Perfil de guarnición puerta:



blanco mate

blanco brillo

NOTAS:

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TIENDA:

FICHA MEDIDAS **1 (ángulo)**

FECHA

DATOS CLIENTE

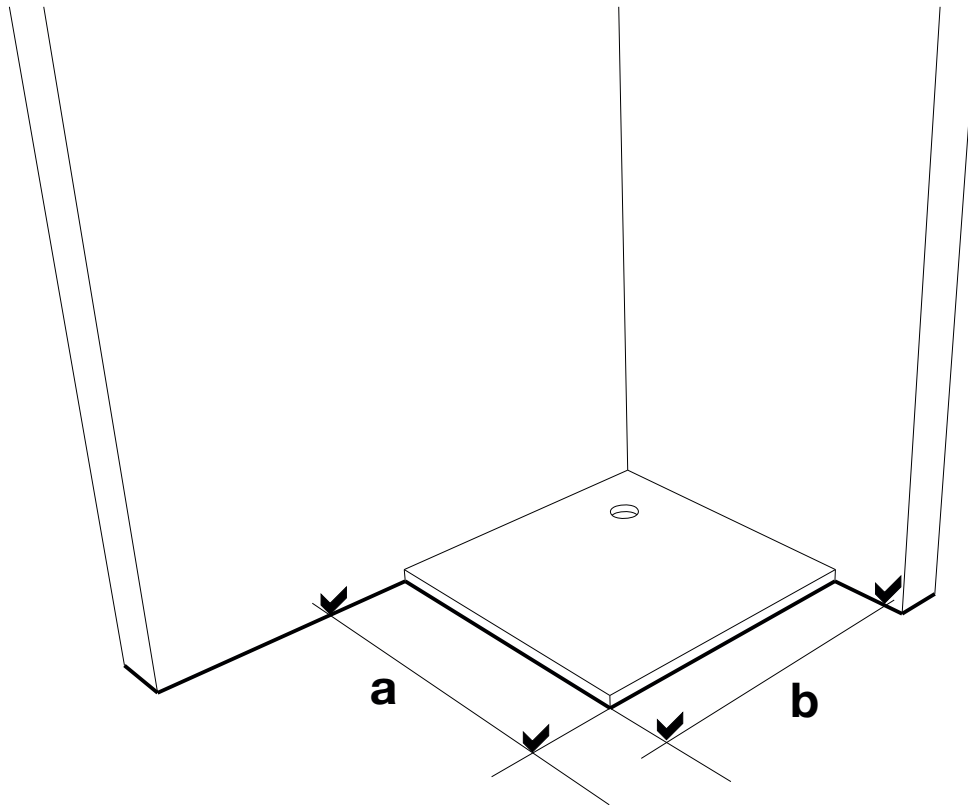
NOMBRE Y APELLIDO

CALLE

CIUDAD

TELÉFONO

E-MAIL



N.B.

Controlar que todas las paredes estén en escuadra. De lo contrario contactar a fábrica.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

MODELO:

Vidrio:

a = mm _____

b = mm _____

Perfil de guarnición puerta: blanco mate

blanco brillo

NOTAS:

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73
VIA MAZZINI
75

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lupi@antoniolupi.it

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CONSEILLE D'INSTALLATION CABINE DE DOUCHE SERIE BILICO

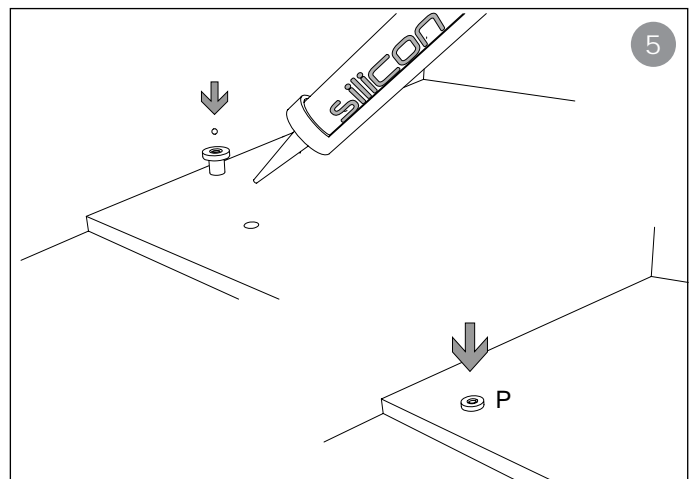
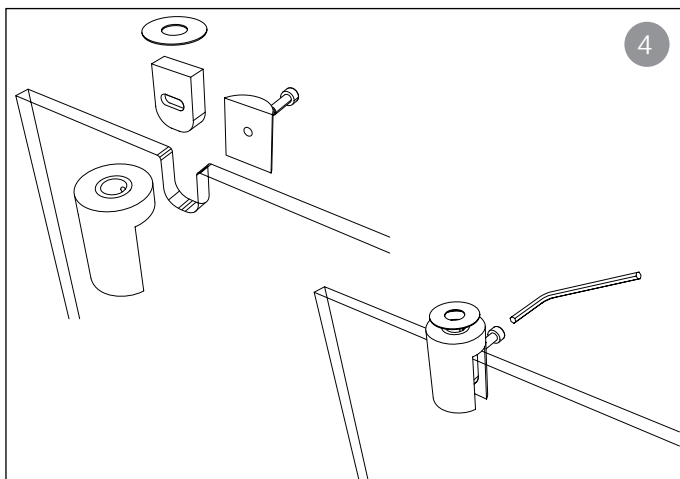
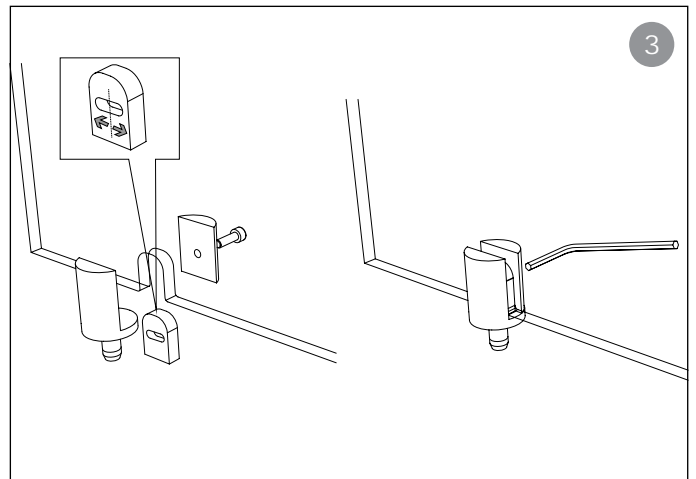
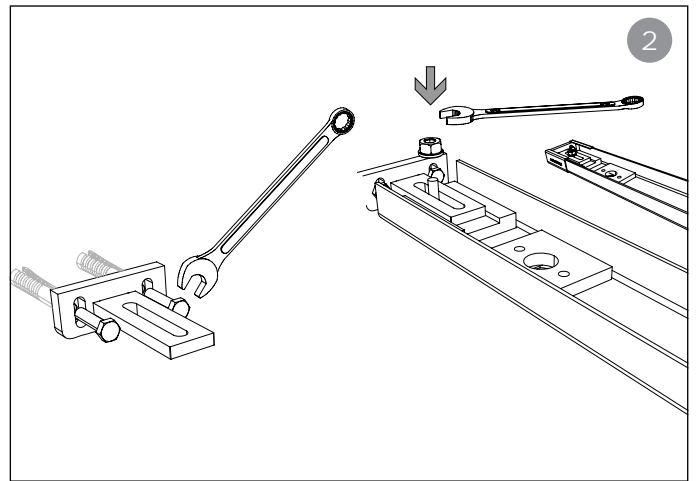
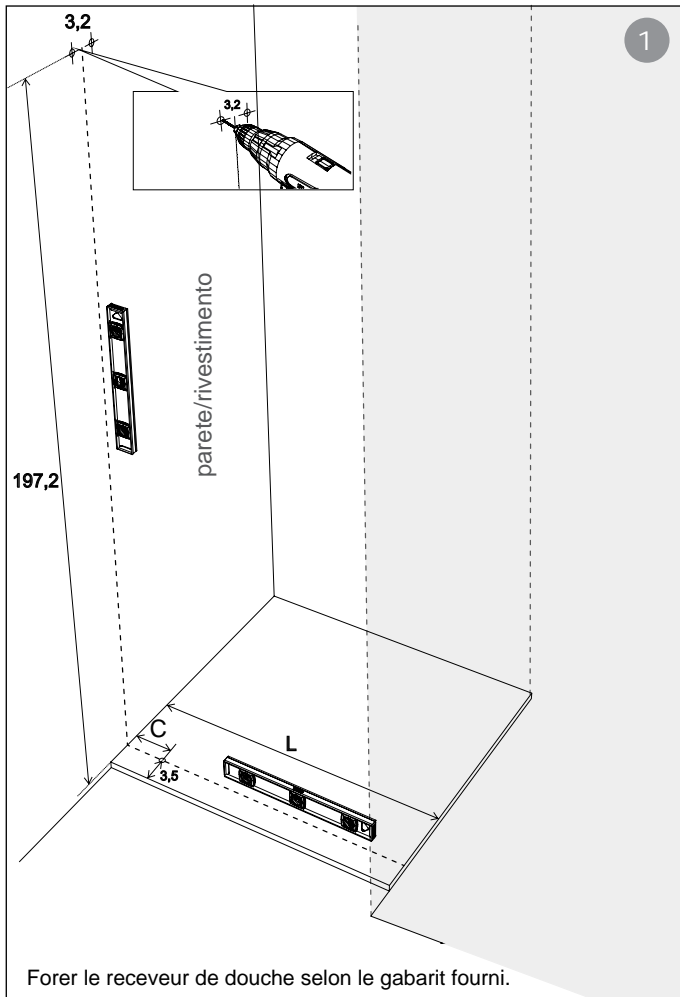
ATTENTION!!!

Les joints en silicone peuvent rétrécir naturellement après l'installation, par conséquent nous conseillons de couper l'excédent de joint après 24h00 de son installation.

Nous ne nous retenons pas responsable des erreurs éventuelles contenu dans ces instructions dues à une mauvaise transcription.

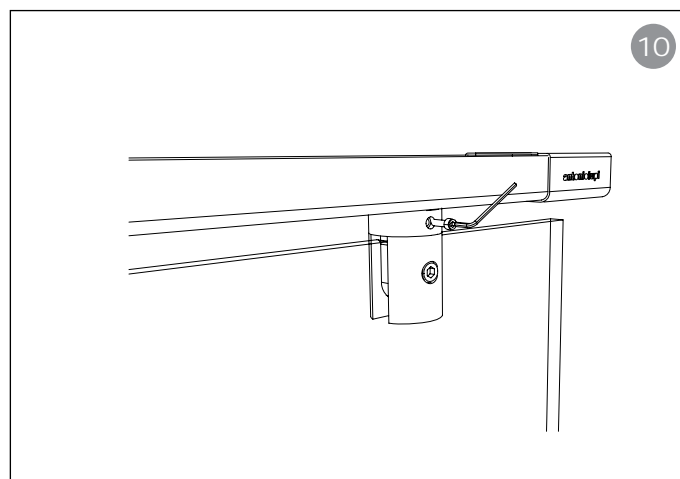
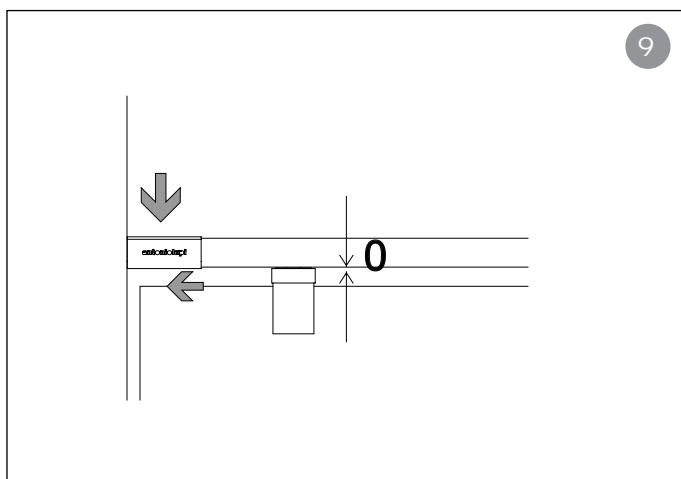
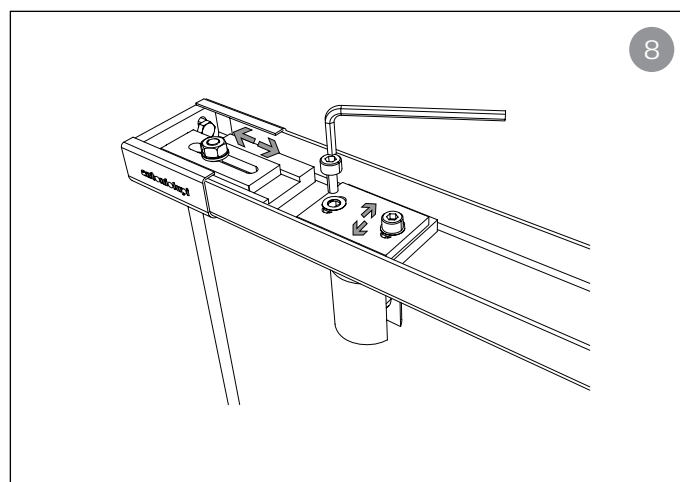
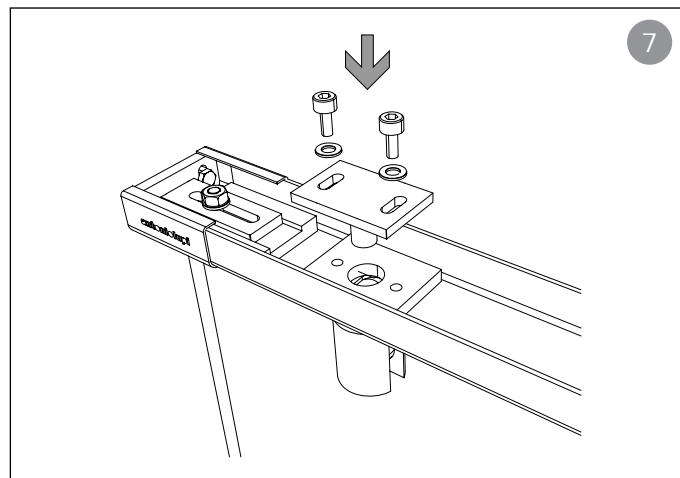
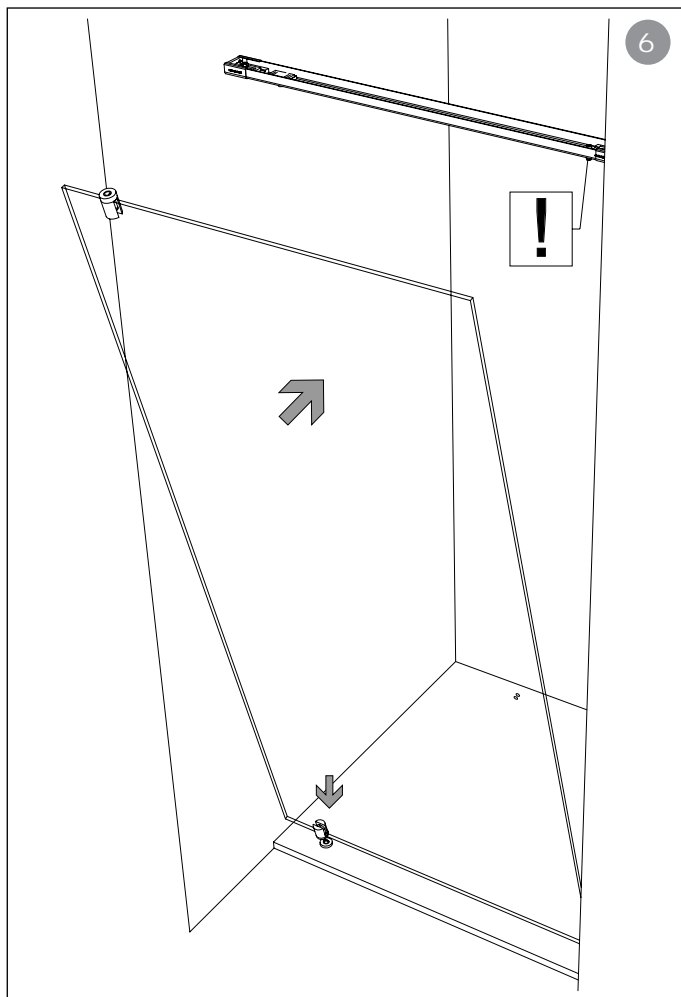
La Antonio Lupi Design S.p.A. fournit les vis et les chevilles nécessaire, mais l'installateur devra contrôler qu'elles soient appropriées au type de paroi. Nous ne nous retiendrons donc pas responsables d'éventuels dégâts dus au montage.

Nous vous conseillons de bien vouloir contrôler le matériel reçu avant d'effectuer le montage ou l'installation.



1. Vérifier que le receveur soit de niveau et perpendiculaire au mur. Vérifier que les mesures prises sur le chantier correspondent aux mesures qui ont été communiquées à antoniolupi lors de la commande. Tracer les points de forage au mur en maintenant les alignements indiqués sur le schéma.
3. Assembler le pignon inférieur à la paroi comme indiqué sur le dessin.
5. Placer la douille P dans le trou fait sur le receveur de douche.

2. Fixer l'attache au mur en vérifiant que les chevilles fournies soient compatible avec le mur. Après avoir fait la même opération avec l'autre attache, installer la barre sans serrer complètement de façon à pouvoir faire les réglages successifs.
4. Assembler le pignon supérieur à la paroi comme indiqué sur le dessin.

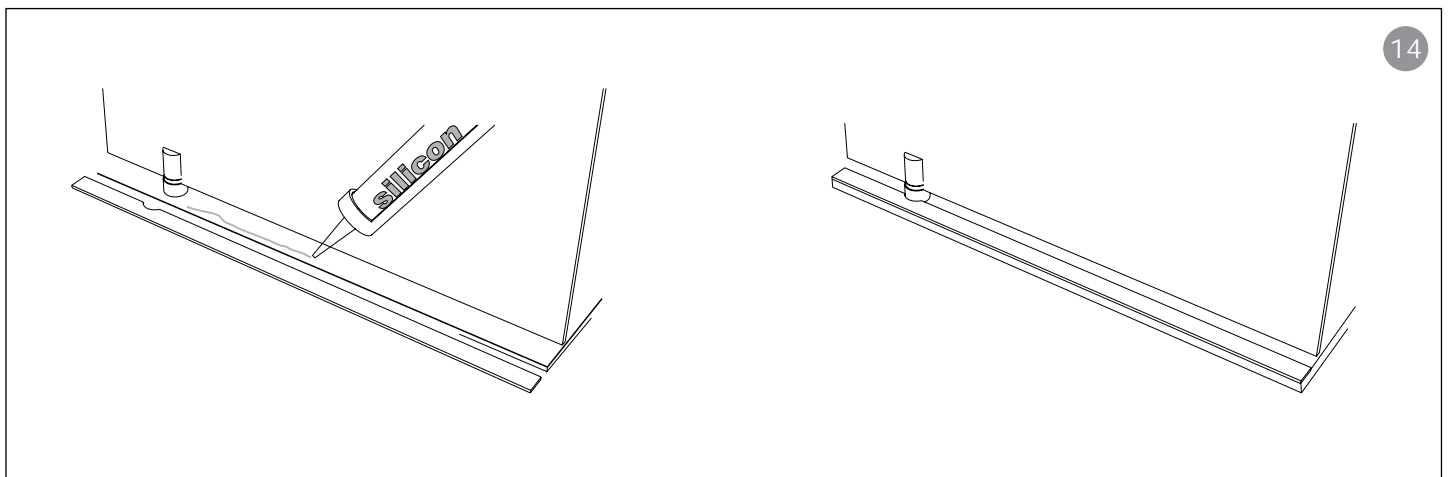
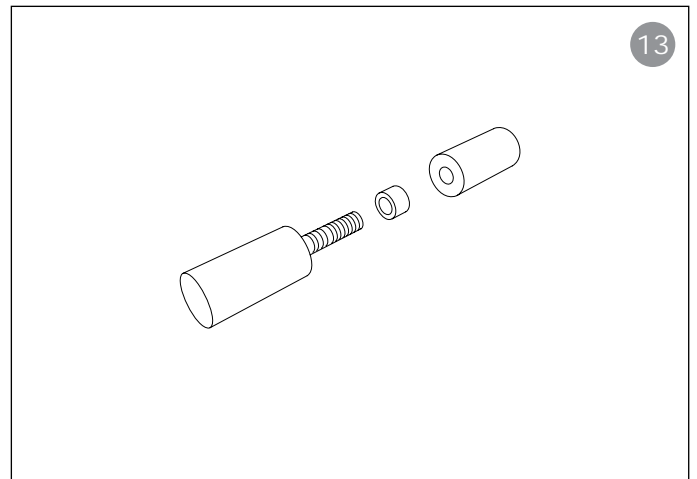
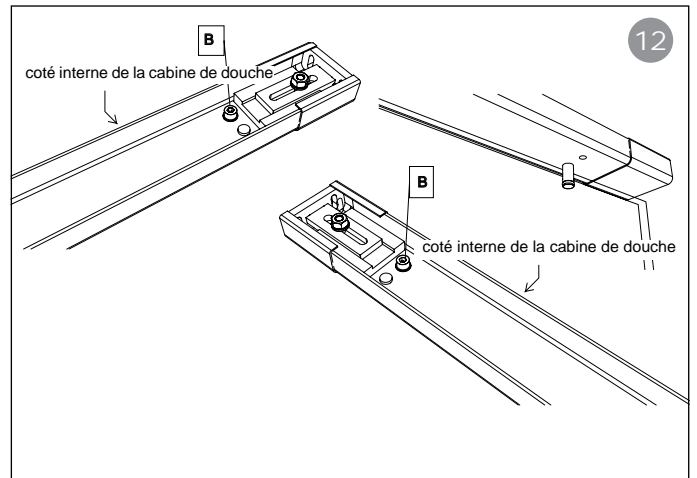
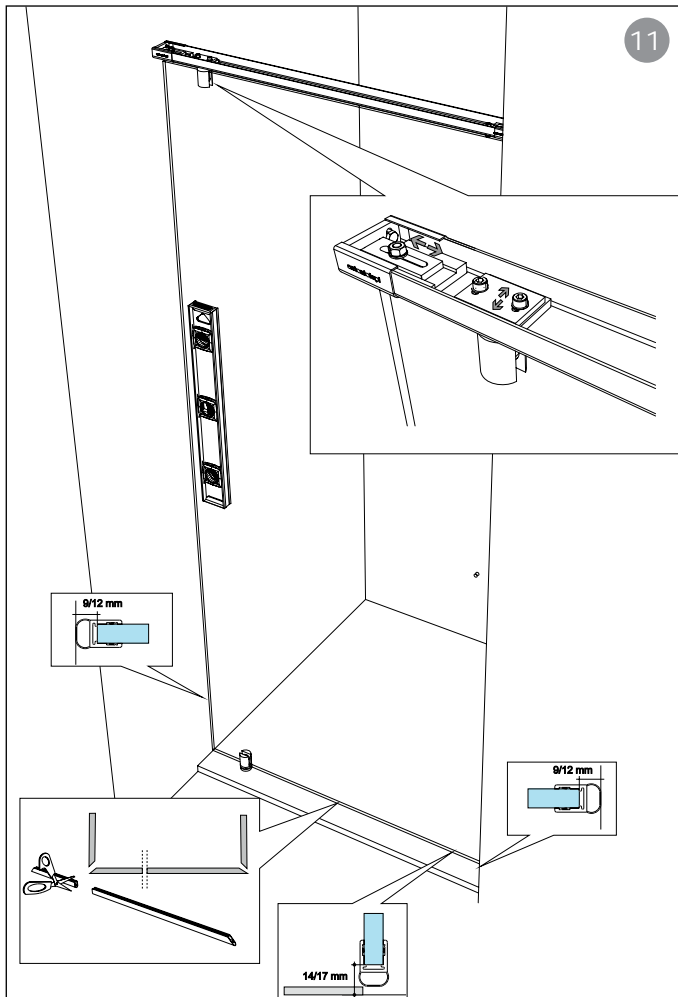


6. Après avoir fixé les pignons sur la paroi en verre, installer la porte en mettant le pignon inférieur dans la douille et fixer le pignon supérieur à la barre de soutien comme indiqué dans la fig.7 et en régler comme indiqué dans la fig.8

! veuillez vérifier que le pignon d'arrêt soit positionner vers l'intérieur du receveur de douche.

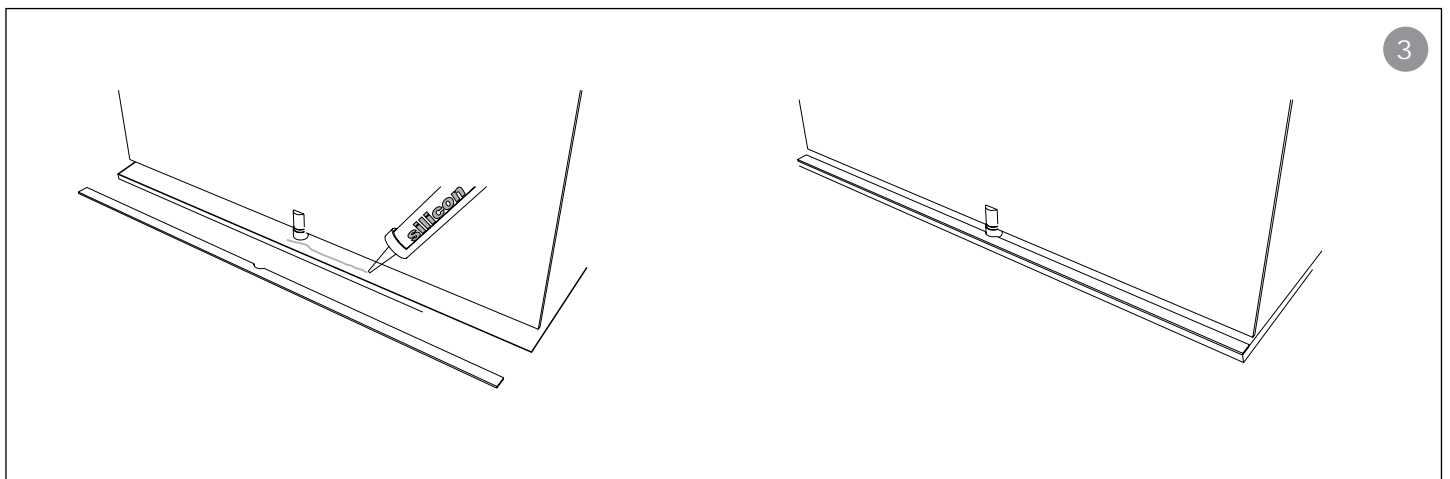
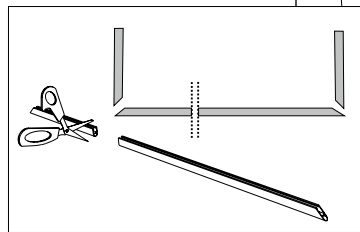
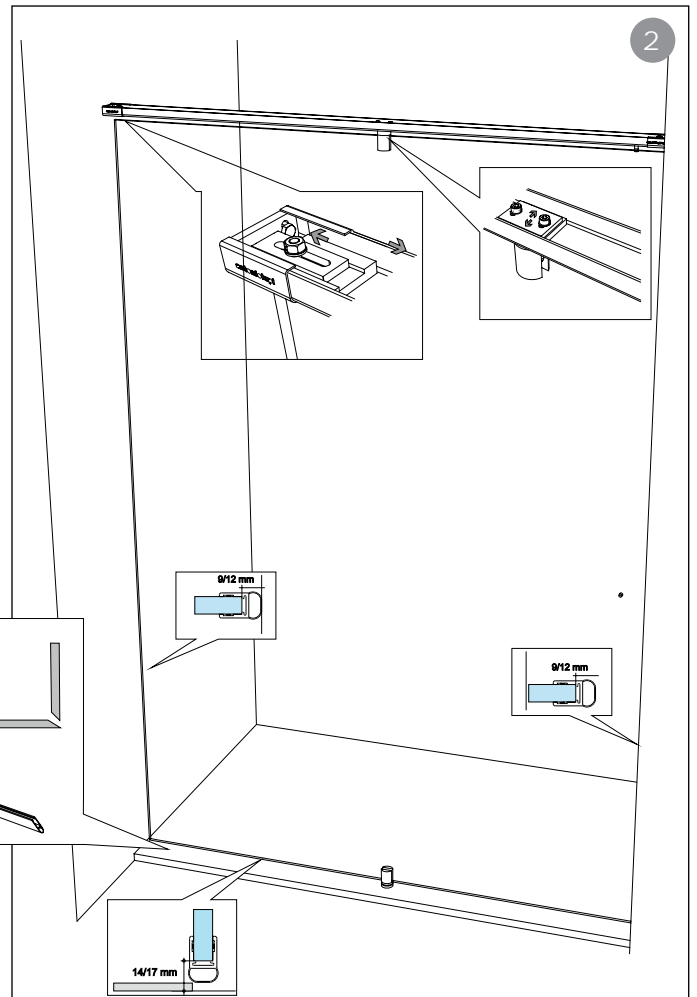
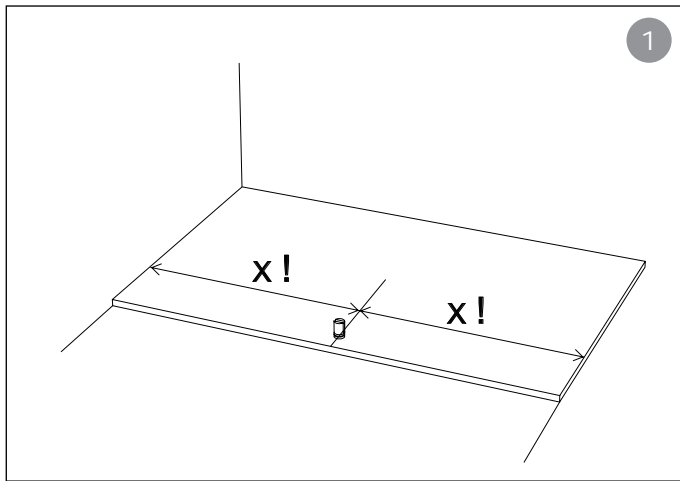
9. Veuillez contrôler que la barre de soutien soit en contact avec le pignon supérieur.

10. Serrer la vis de sécurité.

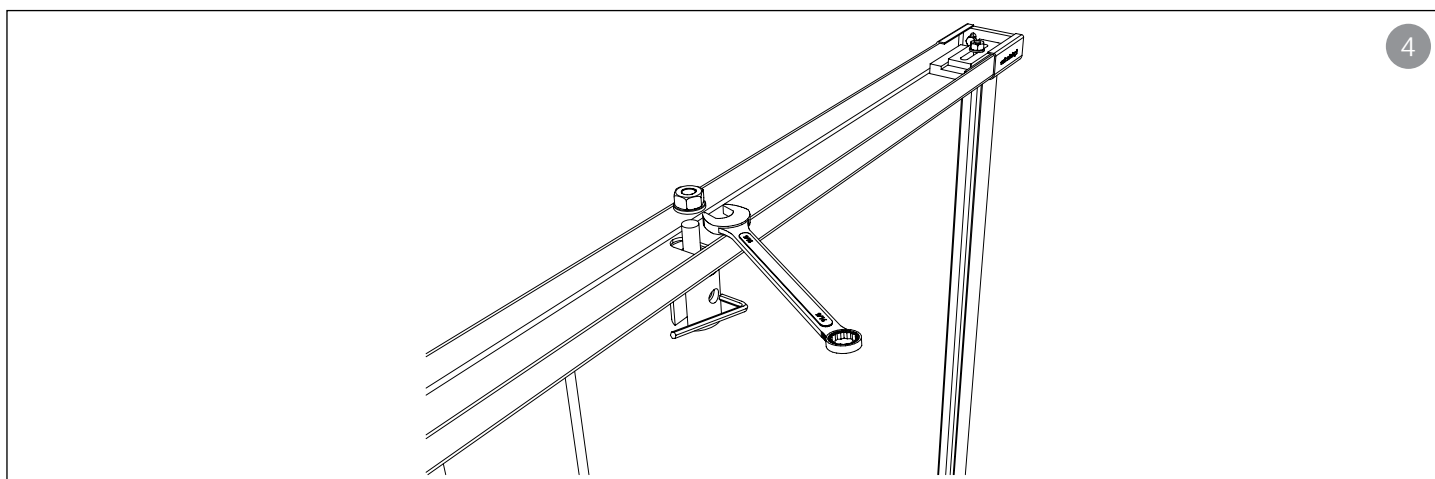
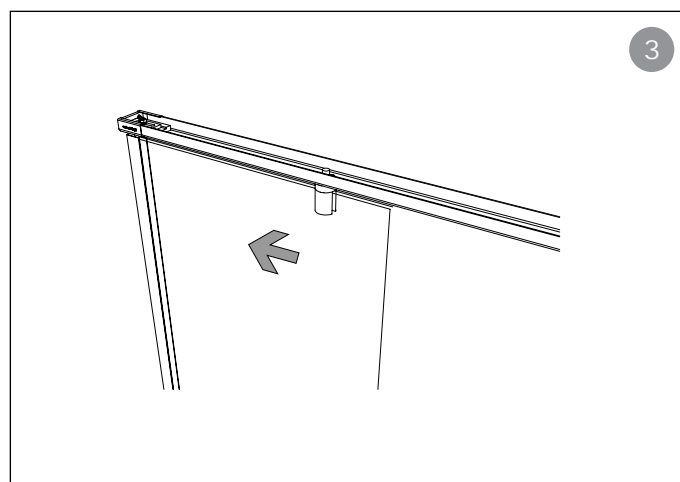
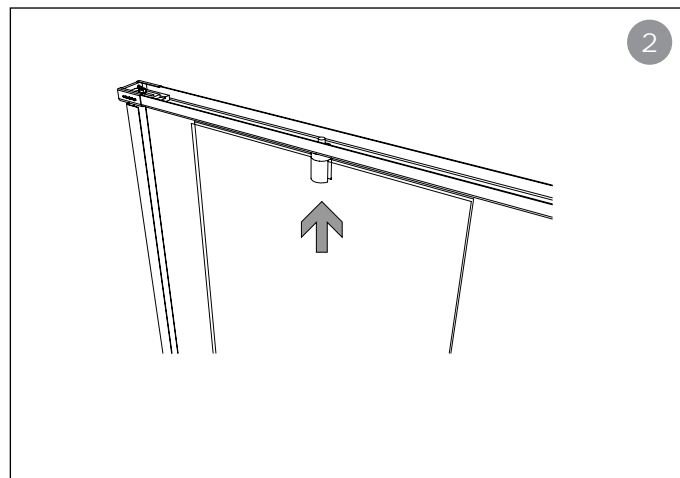
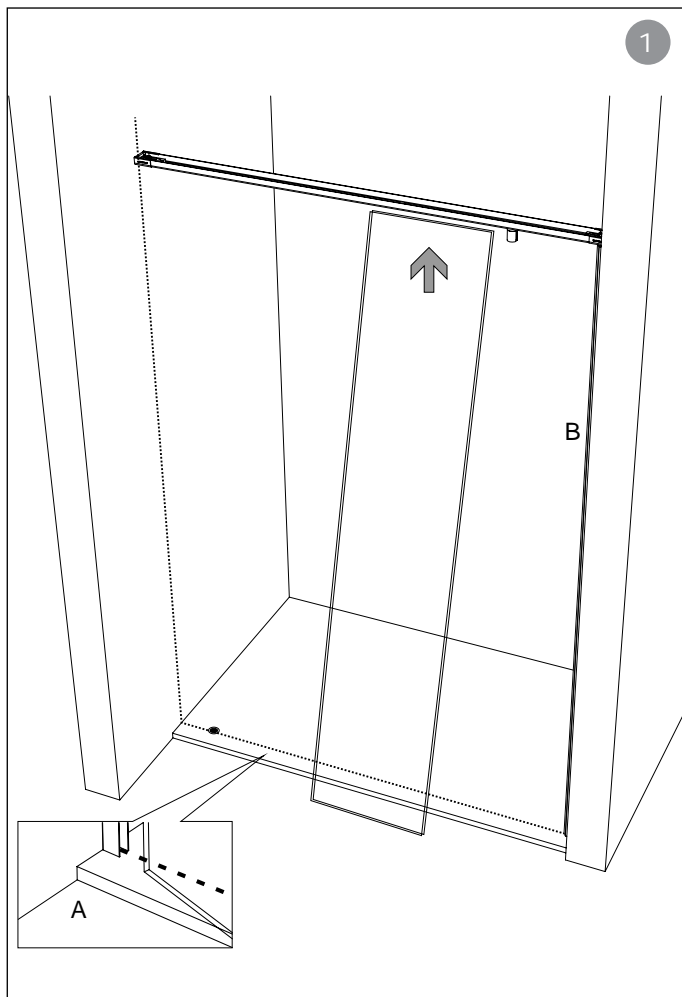


11. Après avoir fait tous les réglages nécessaires, veuillez contrôler le serrage des vis. Installer les joints comme indiqué sur le schéma, en compensant un éventuel hors équerre en défilant légèrement le joint.
14. le profil pour empêcher l'eau de sortir doit être coller sur le bord du receveur comme indiqué. Couper les parties en excès en utilisant une scie à métaux en faisant attention de respecter la position du pignon.

12. Pignon d'arrêt de la porte: le pignon d'arrêt doit-être vers l'intérieur de la cabine douche, si nécessaire inverser le sens en dévissant la vis B.
13. Installer la poignée.

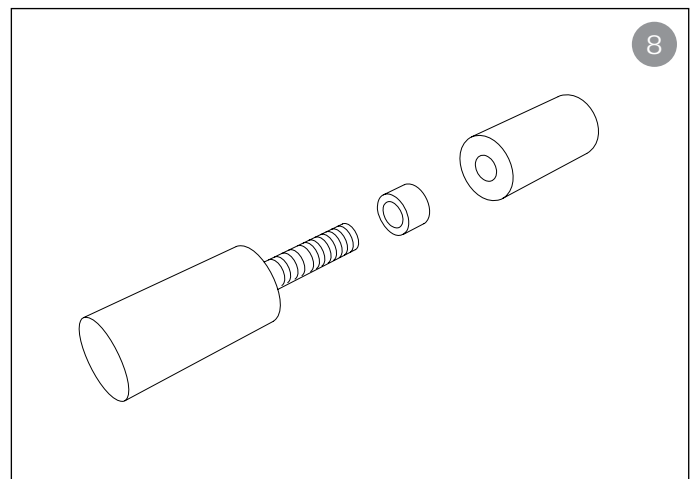
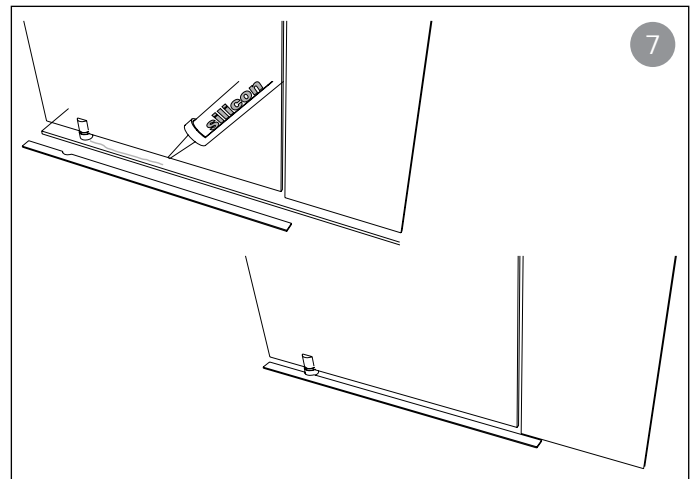
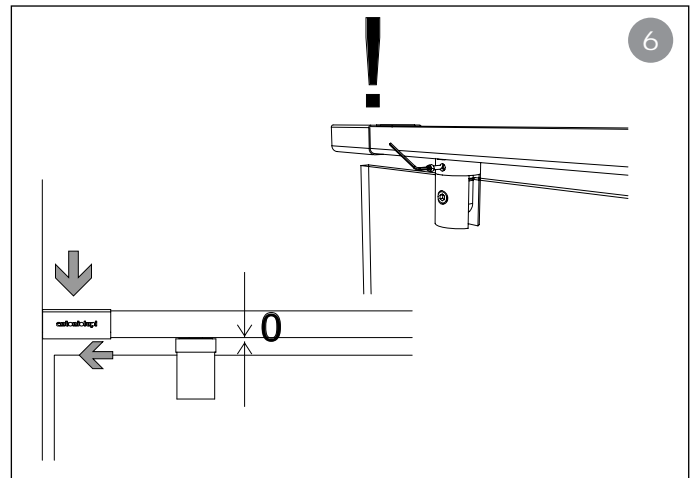
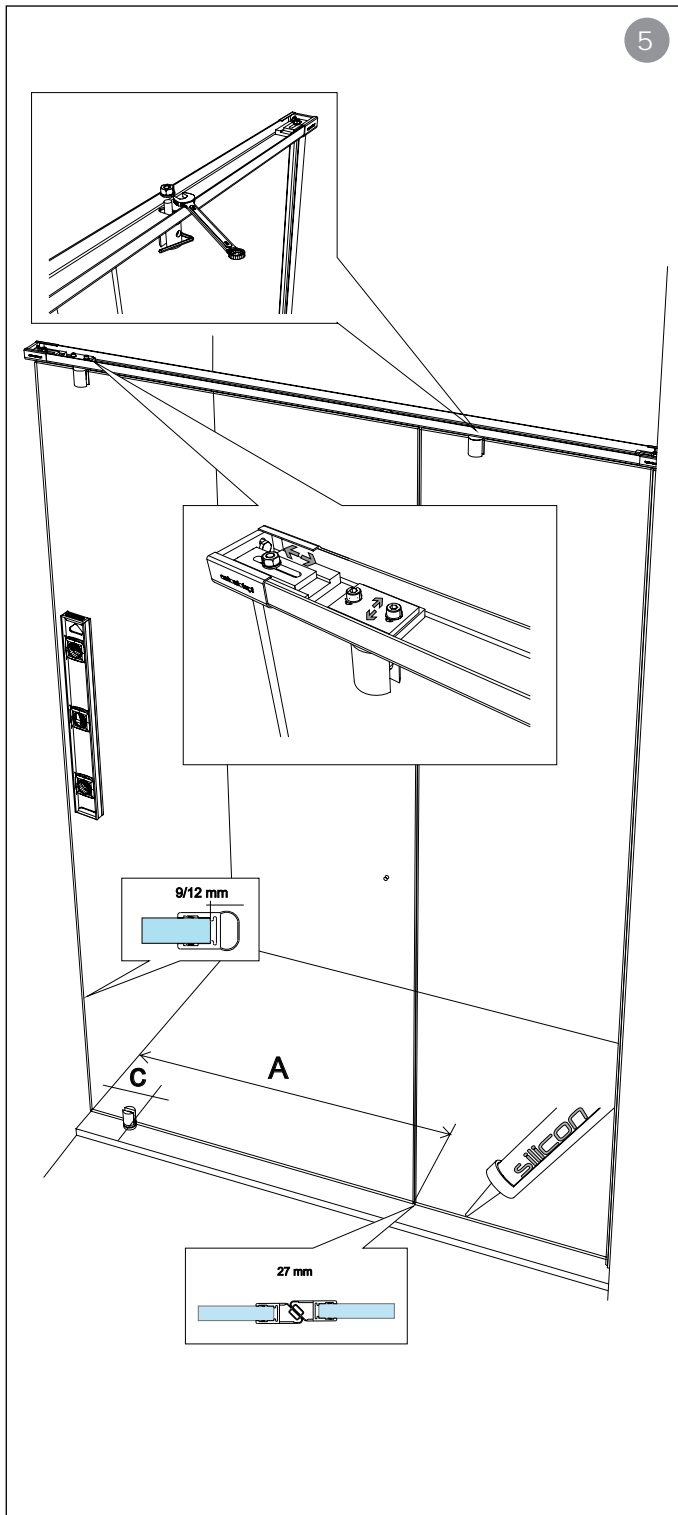


1. Faire attention que le trou dans le receveur pour le pignon soit bien centré à la niche. Procéder au montage des éléments comme indiqué pour le modèle précédent.
2. Après avoir fait tous les réglages nécessaires, veuillez contrôler le serrage des vis. Installer les joints comme indiqué sur le schéma, en compensant un éventuel hors équerre en défilant légèrement le joint.
3. le profil pour empêcher l'eau de sortir doit être coller sur le bord du receveur comme indiqué. Couper les parties en excès en utilisant une scie à métaux en faisant attention de respecter la position du pignon.



1. Installer la barre supérieur et la douille inférieur comme indiqué à la pag.2. Fixer le profil B au mur pour la paroi fixe comme indiqué à la pag.12 en maintenant l'alignement avec l'axe du trou du receveur de douche indiqué dans le détail A.

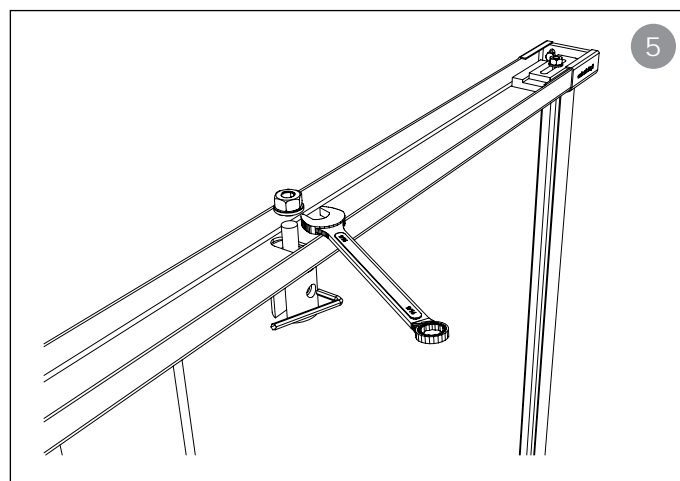
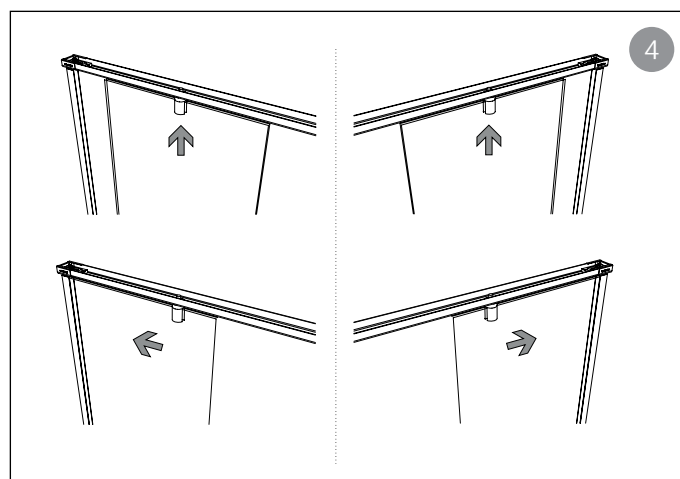
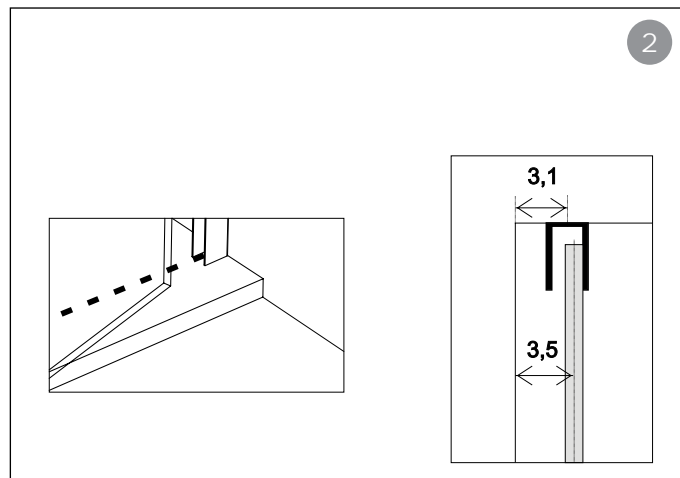
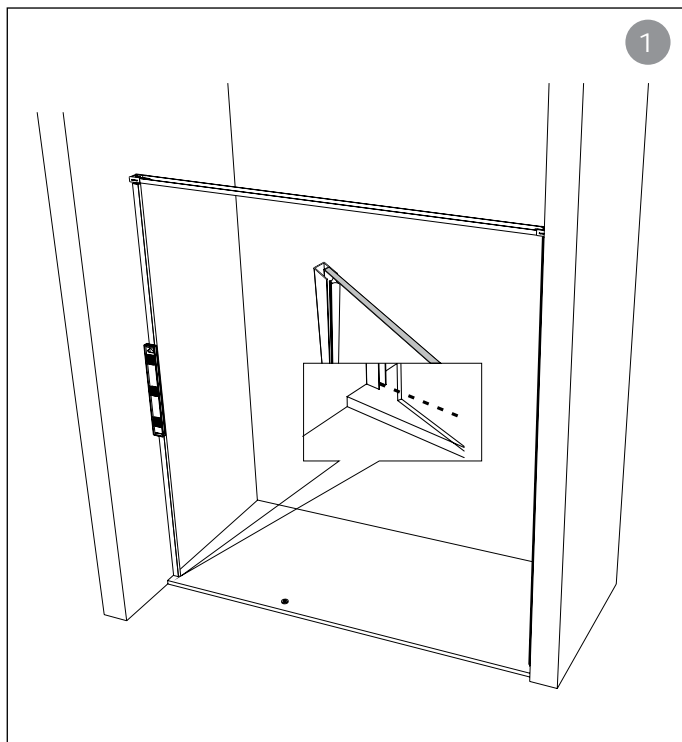
2.3.4. Insérer le pignon sur la paroi fixe et l'assembler à la structure. Fixer le pignon à la barre supérieur et seulement faire le serrage entre le pignon et la paroi.



5. Après avoir fait tous les réglages nécessaires, veuillez contrôler le serrage des vis fig. 5-6. Installer es joints comme indiqué sur le schéma, en compensant un éventuel hors équerre en défilant légèrement le joint.

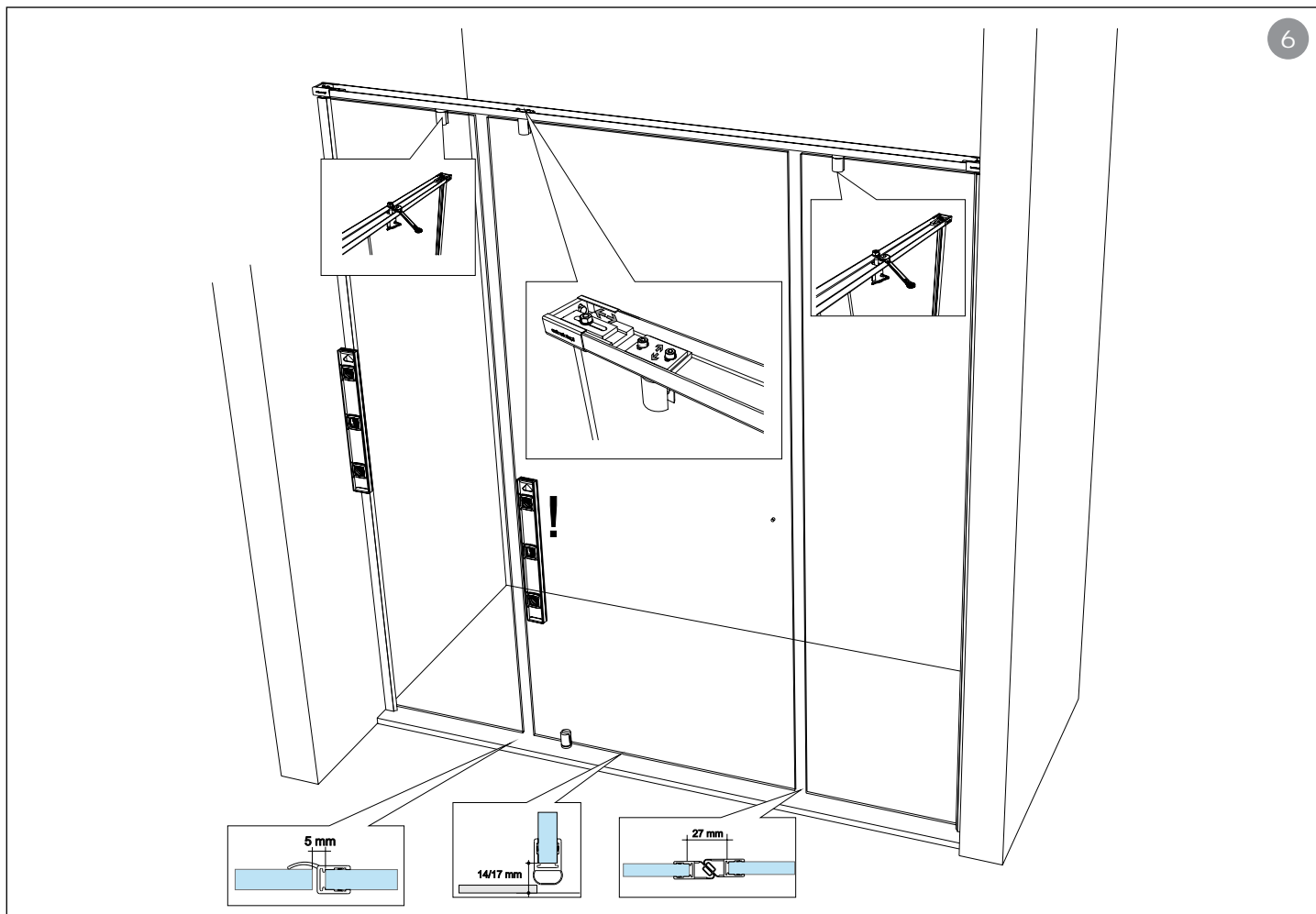
7. le profil pour empêcher l'eau de sortir doit être coller sur le bord du receveur comme indiqué. Couper les parties en excès en utilisant une scie à métaux en faisant attention de respecter la position du pignon.

8. Installer la poignée.

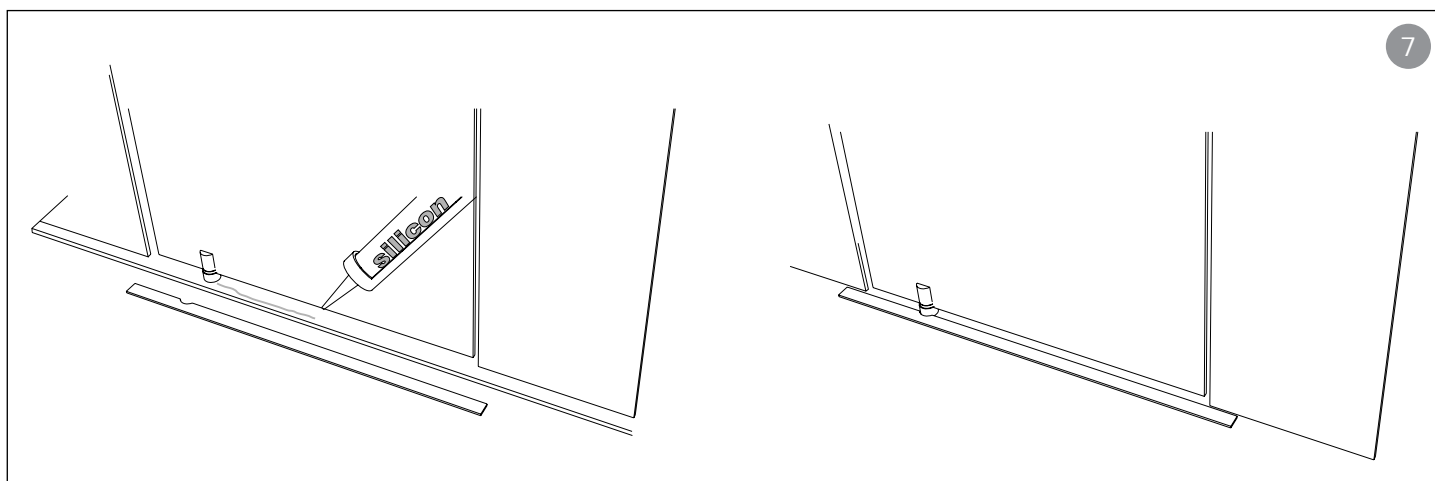


1. Installer la barre supérieure et la douille inférieure comme indiqué à la pag.2. Fixer les profils au mur pour les parois fixe comme indiqué à la pag.12 en maintenant l'alignement avec l'axe du trou du receveur de douche, en tenant en considération se qui est représenté dans la fig.2.

3. Insérer les pignons de fixations des parois fixe et les assembler à la structure. Fixer les pignons à la barre supérieure. Effectuer le serrage des pignons aux verres, voir fig.4 et 5.

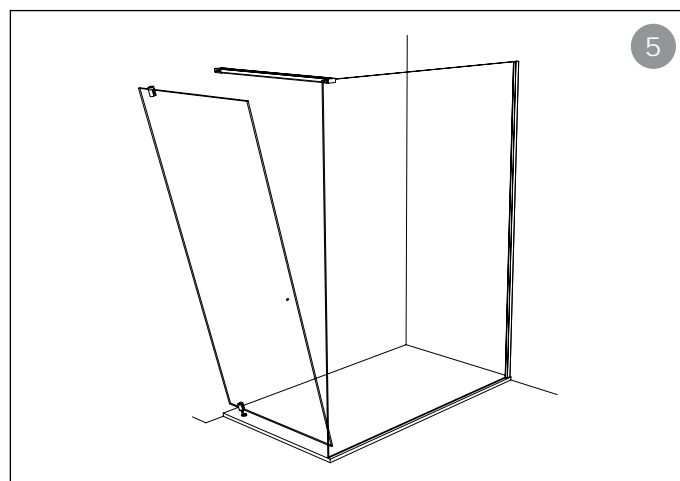
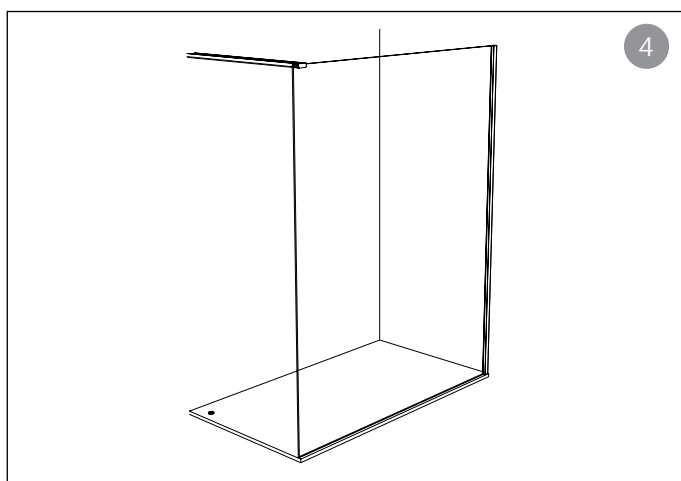
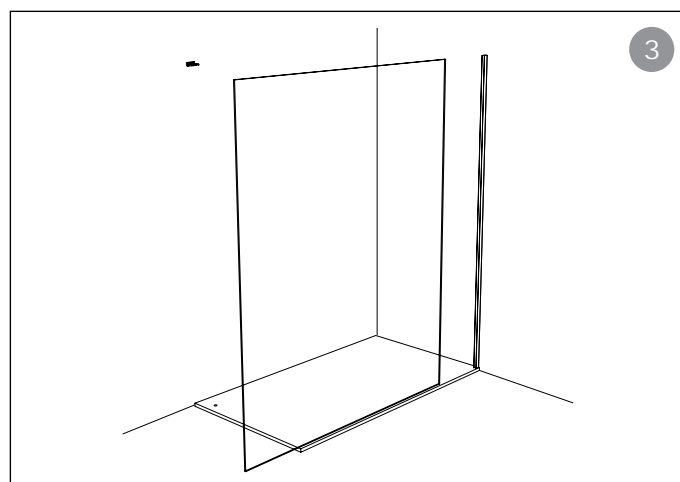
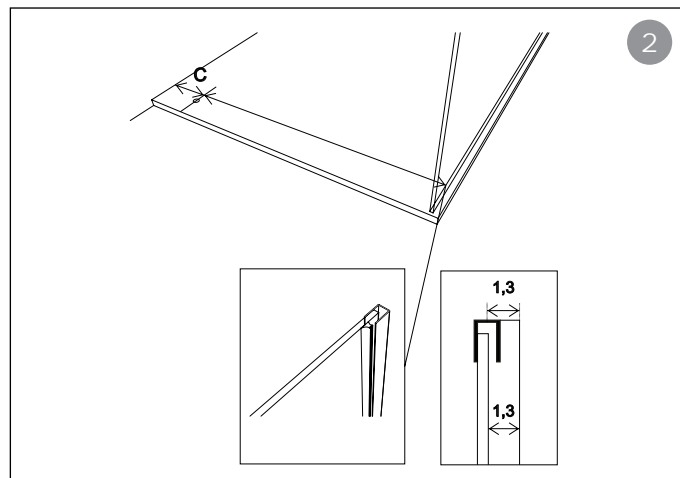
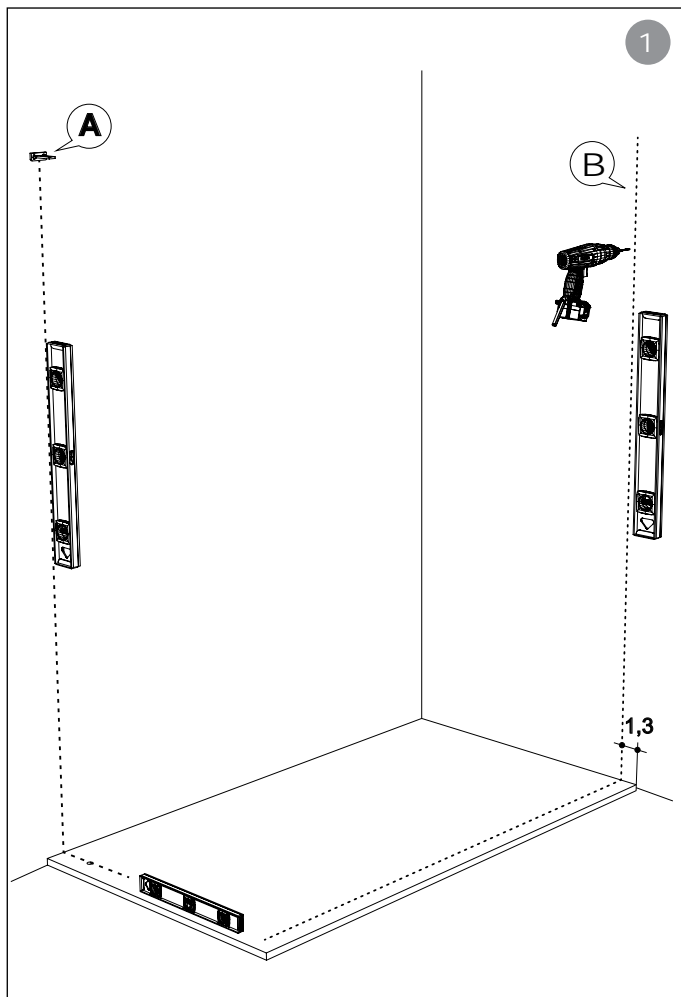


6



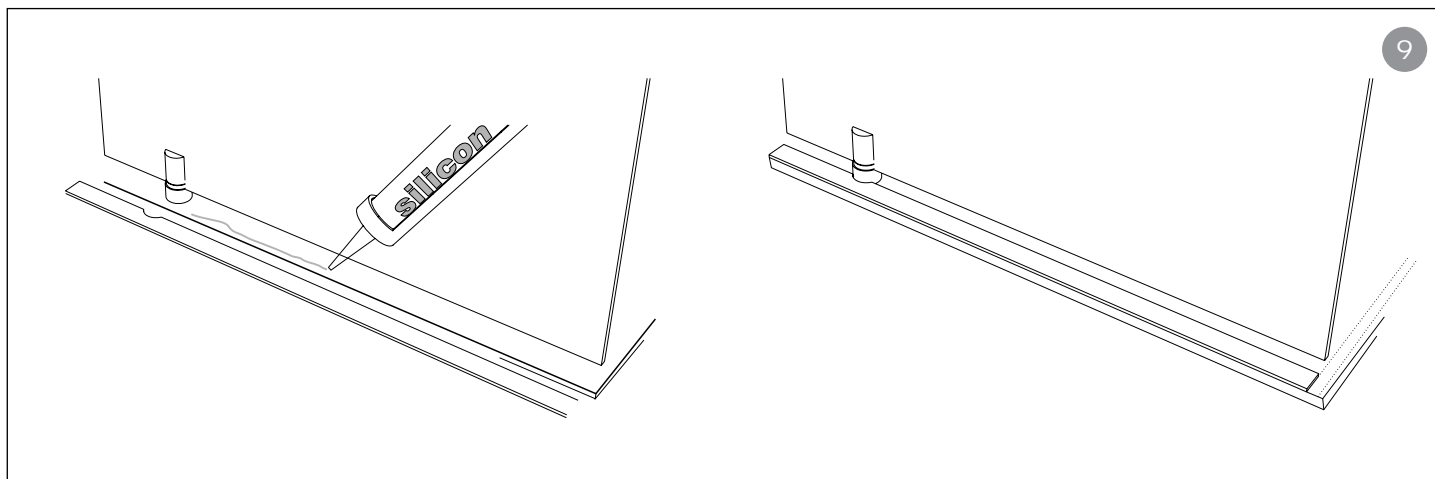
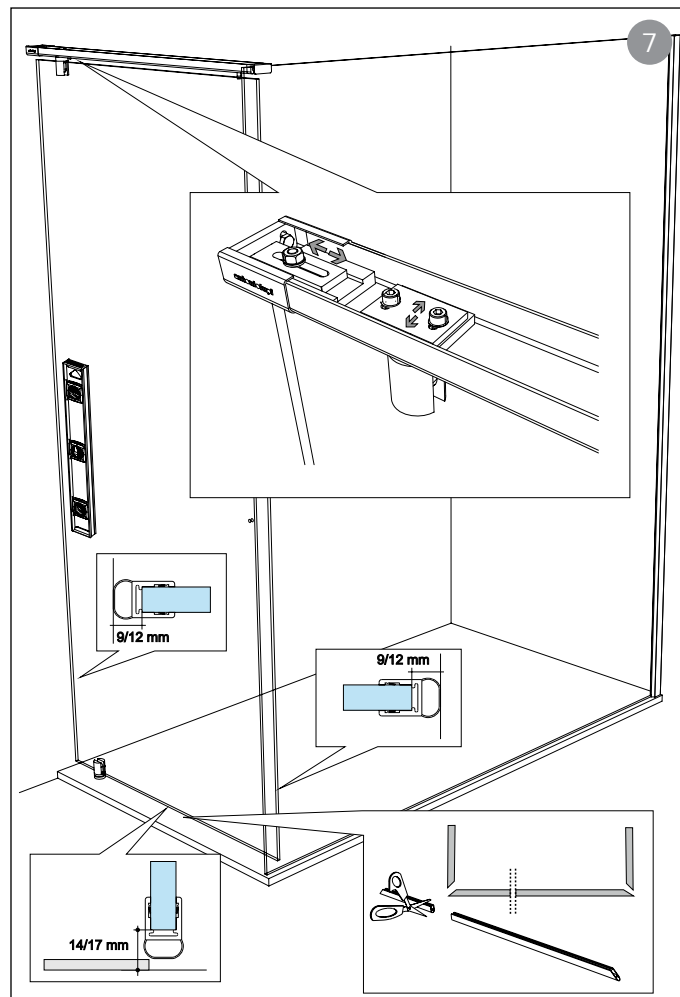
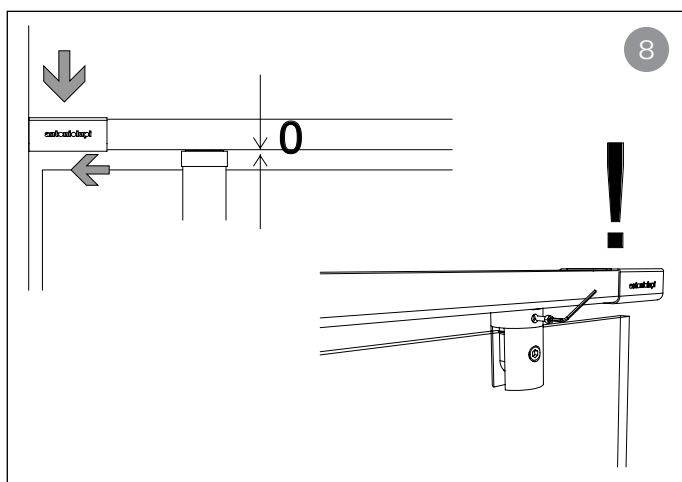
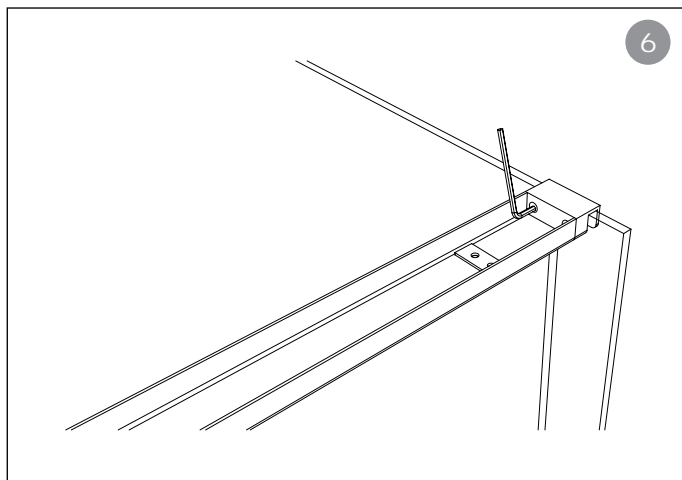
7

1. Préparation des meubles au sol avant l'assemblage.
2. Assemblage des meubles entre eux avec les vis de série.
3. Mesures pour fixer les supports au mur.
4. Fixer les supports au mur
5. Accrocher le meuble au mur
6. Les plaquettes de fixation doivent-êtré fixées à 2,5 cm du bord droit et gauche du meuble



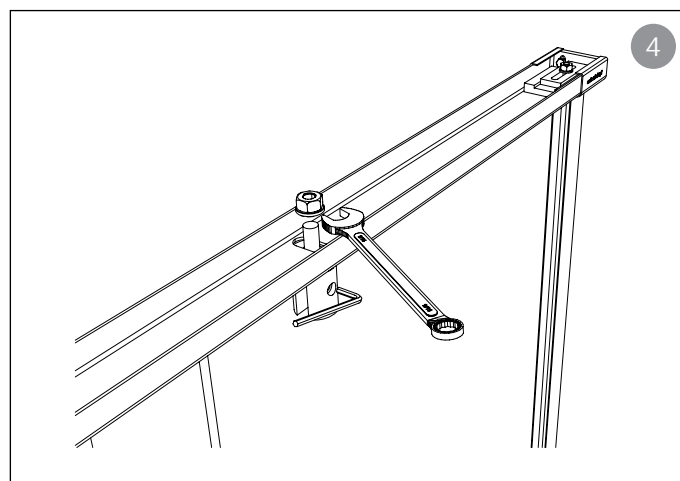
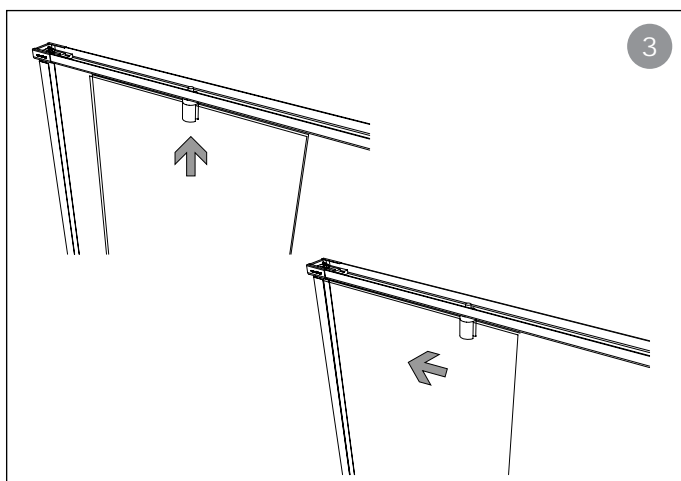
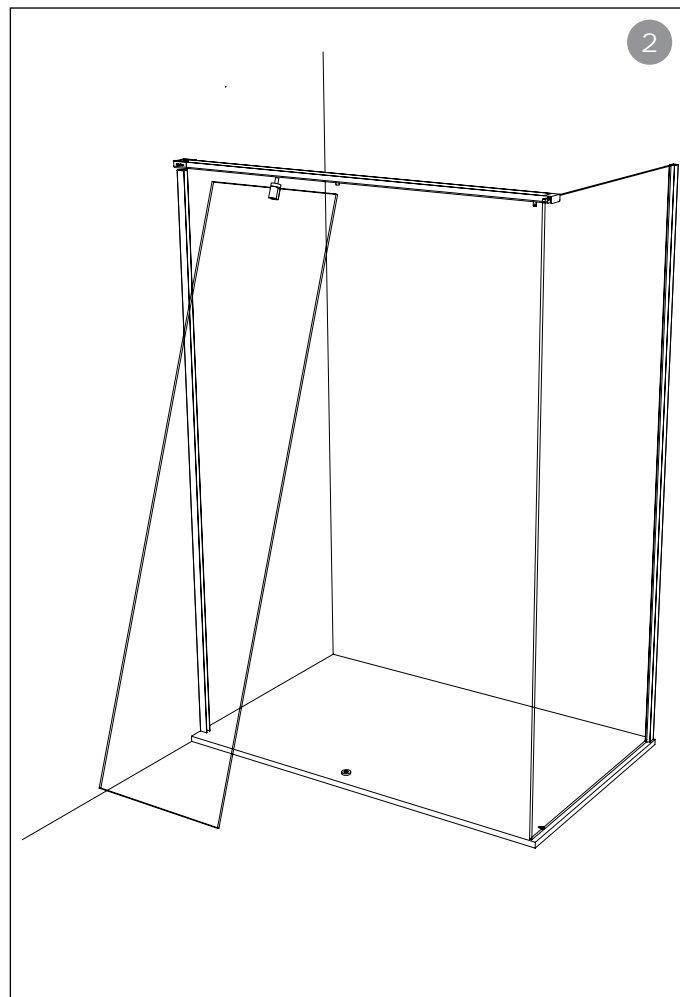
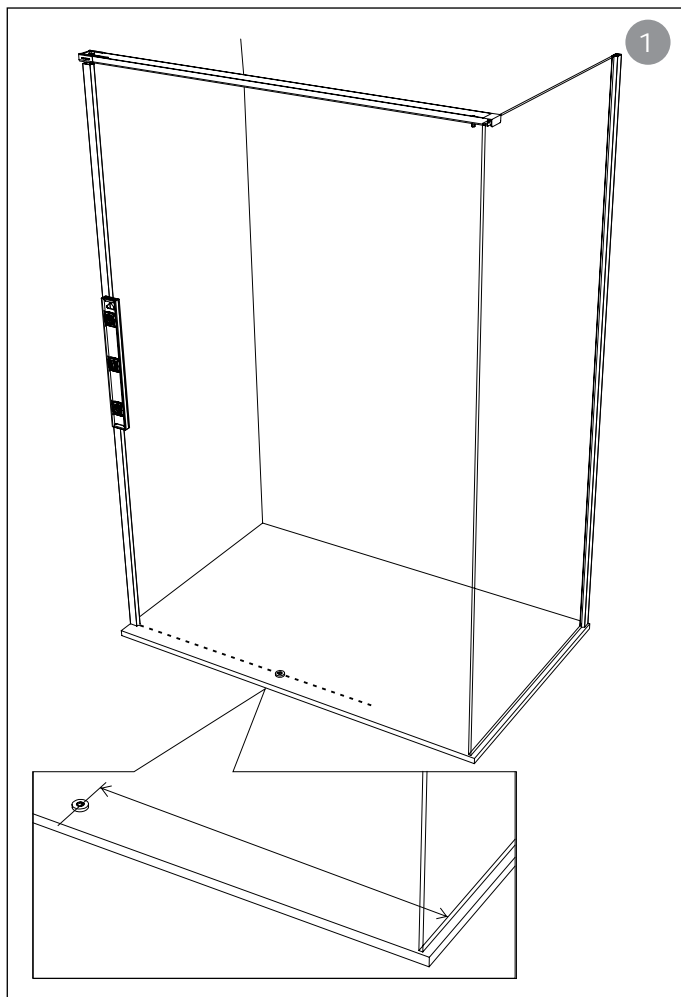
1. Vérifier que le receveur soit de niveau et perpendiculaire au mur. Forer le receveur de douche selon le gabarit fourni. Fixer l'attache A au mur comme indiqué aux points 1 et 2 de la pag.2. Fixer le profil B au mur pour la paroi fixe en respectant les mesures indiquées par rapport au modèle utilisé voir pag.14

3. Assembler les différents éléments en suivant la séquence indiquée à la fig.(3-4-5-6). Après avoir fait le montage, effectuer tous les réglages nécessaires.



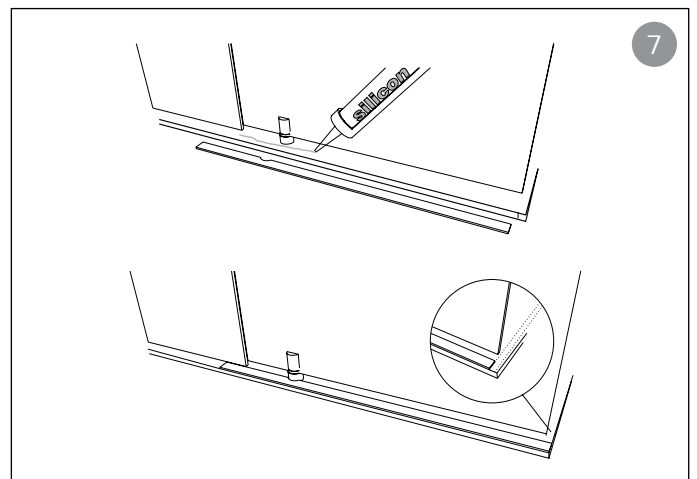
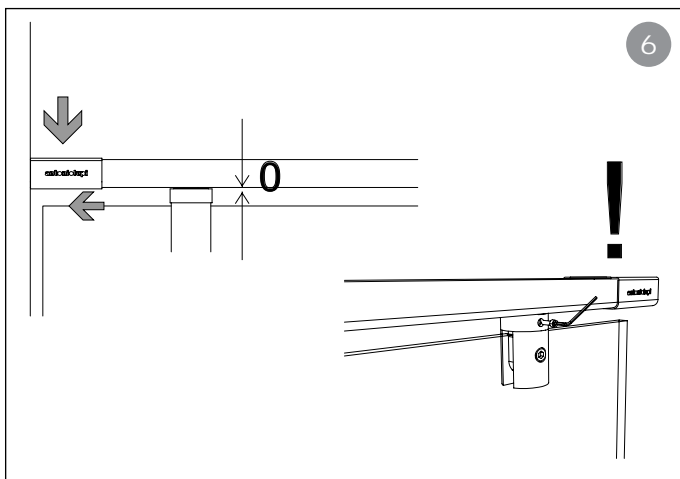
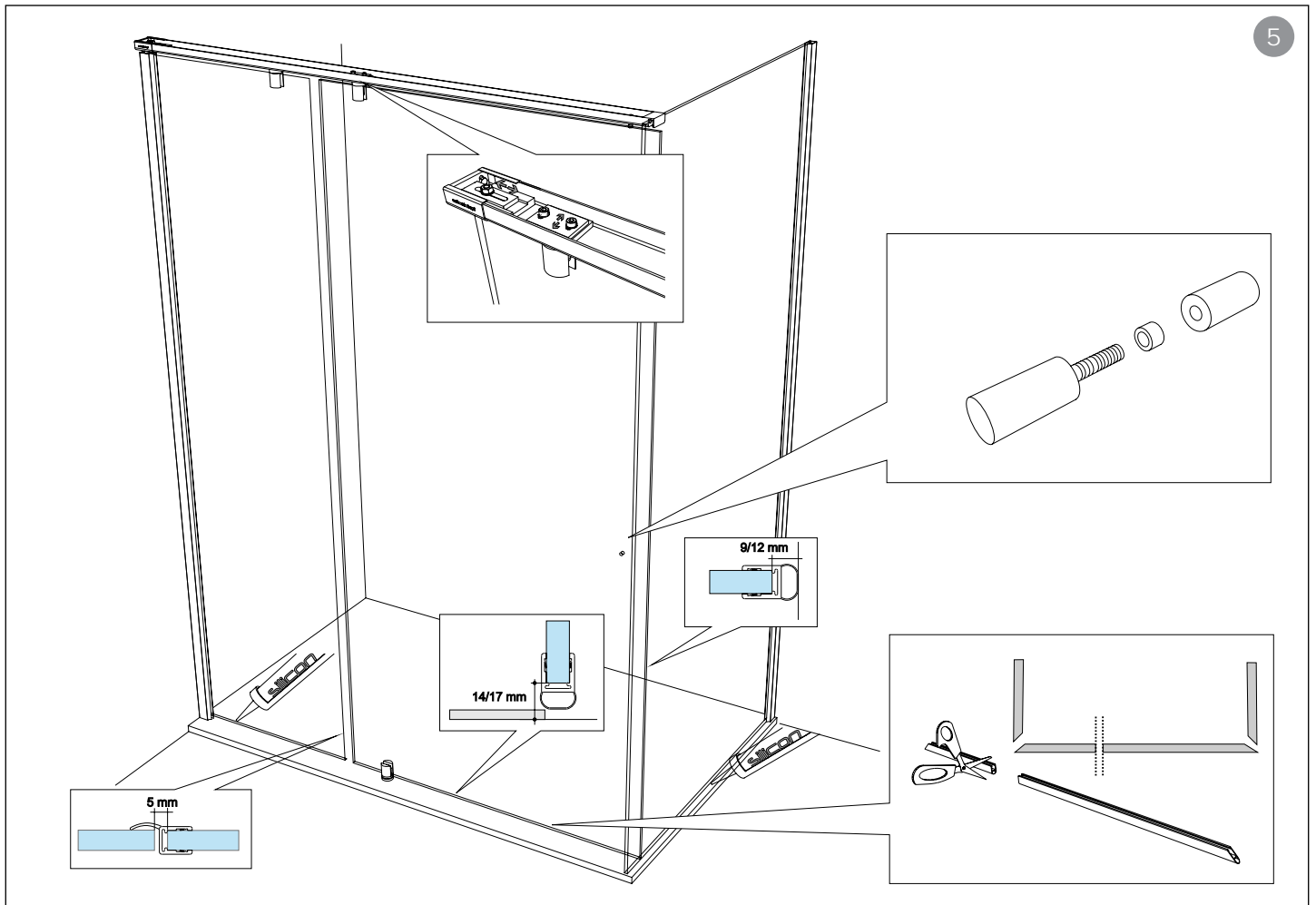
7. Installer les joints et contrôler les serrages des pignons et la vis de sécurité. Installer la poignée comme indiqué au point 13 de la pag.4 et éventuellement mettre le pignon d'arrêt à droite ou à gauche comme indiqué à la fig. 12 de la pag.4.

9. le profil pour empêcher l'eau de sortir doit être coller sur le bord du receveur comme indiqué. Couper les parties en excès en utilisant une scie à métaux en faisant attention de respecter la position du pignon..

**MONTAGE BILICO 1 PORTE AVEC PAROI FIXE EN ANGLE
BILICO70AF BILICO80AF BILICO90AF**

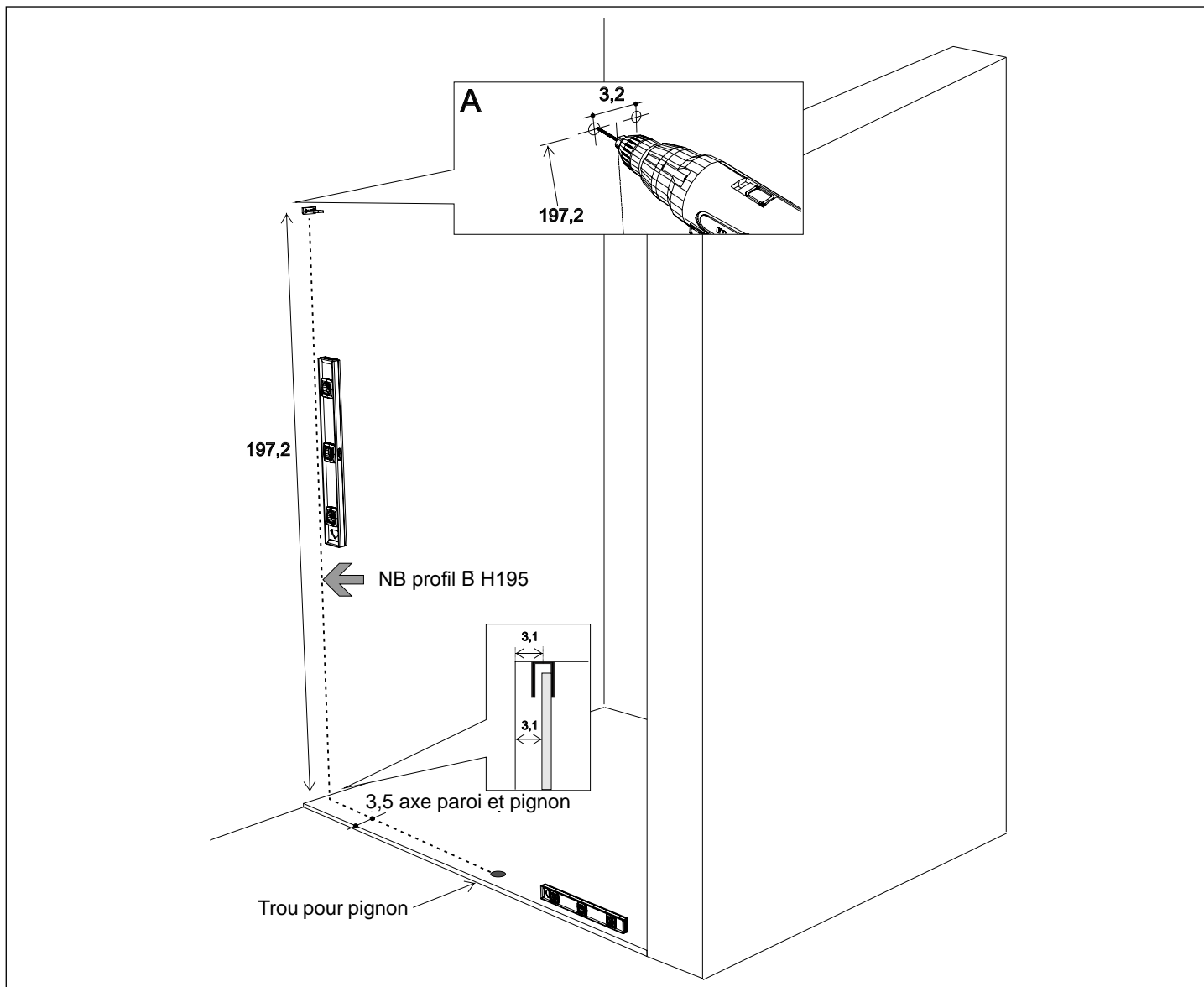
1. Forer le receveur de douche selon le gabarit fourni. Assembler la barre supérieur à la paroi fixe en suivant les instructions du point 2 de la pag.2. Fixer le profil au mur en suivant les instructions de la pag.15 et en maintenant l'alignement de la paroi avec l'axe du trou du receveur de douche.

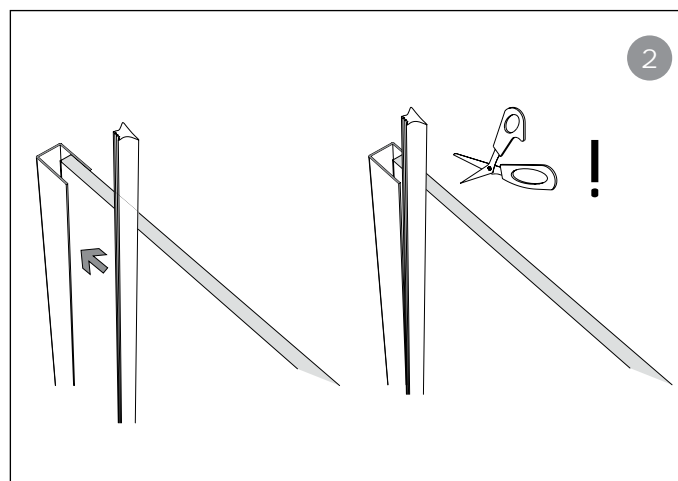
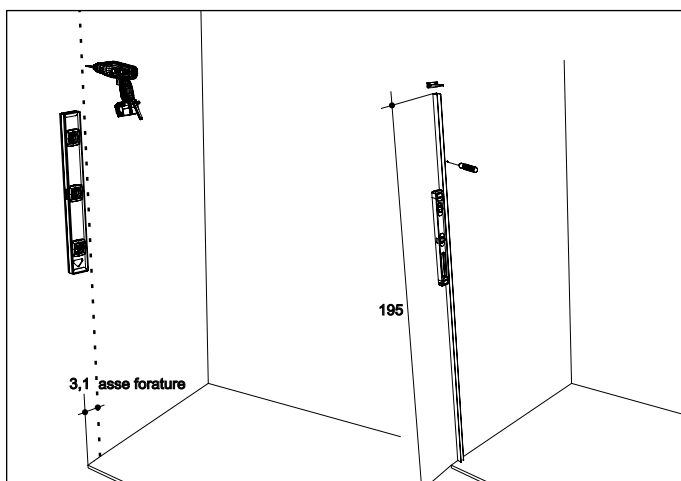
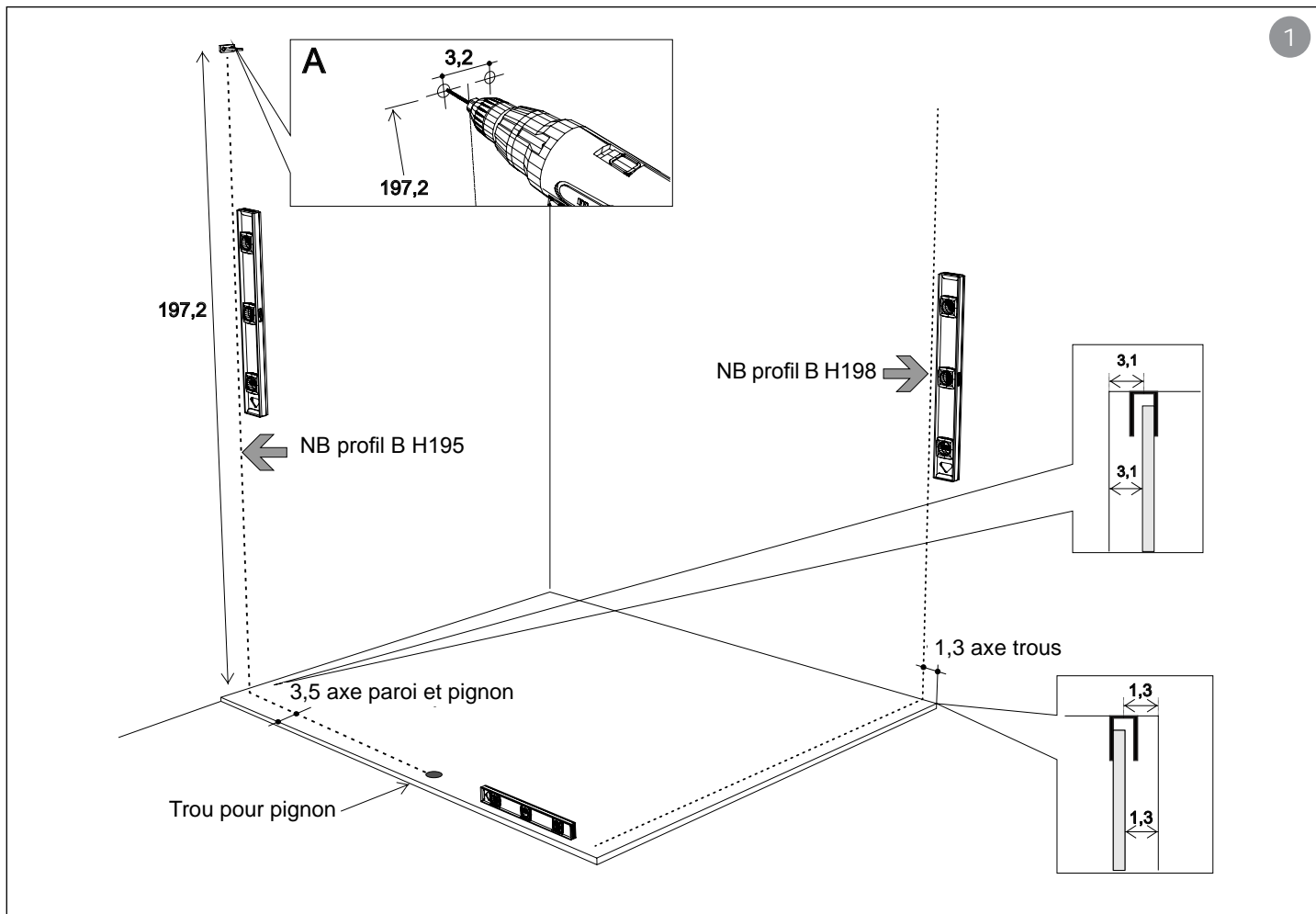
2-3. Assembler le pignon à la paroi fixe et le fixer à la barre supérieur.
4. Effectuer le serrage entre le pignon et la paroi.



5. Installer les joints et contrôler le serrage des pignons et la vis de sécurité fig.6. Éventuellement mettre le pignon d'arrêt à droite ou à gauche comme indiqué à la fig.12 de la pag.4.

7. le profil pour empêcher l'eau de sortir doit être coller sur le bord du receveur comme indiqué. Couper les parties en excès en utilisant une scie à métaux en faisant attention de respecter la position du pignon.





1. Installer l'attache au mur en suivant les indications. Fixer les profils au mur en faisant attention de respecter les mesures indiquées.

Profil PEG2 H195 cm axe des trous 3,1 cm
Profil PEG1 H198 cm axe des trous 1,3 cm

2. Installation du joint. NB installer le joint uniquement après avoir installé et réglé la porte. Couper le surplus du joint après sont installation total et en laissant passer 24h00 de la pose.

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POINT DE VENTE:

SCHÉMA MESURES 2 (niche)

DATE

INFO ACHETEUR

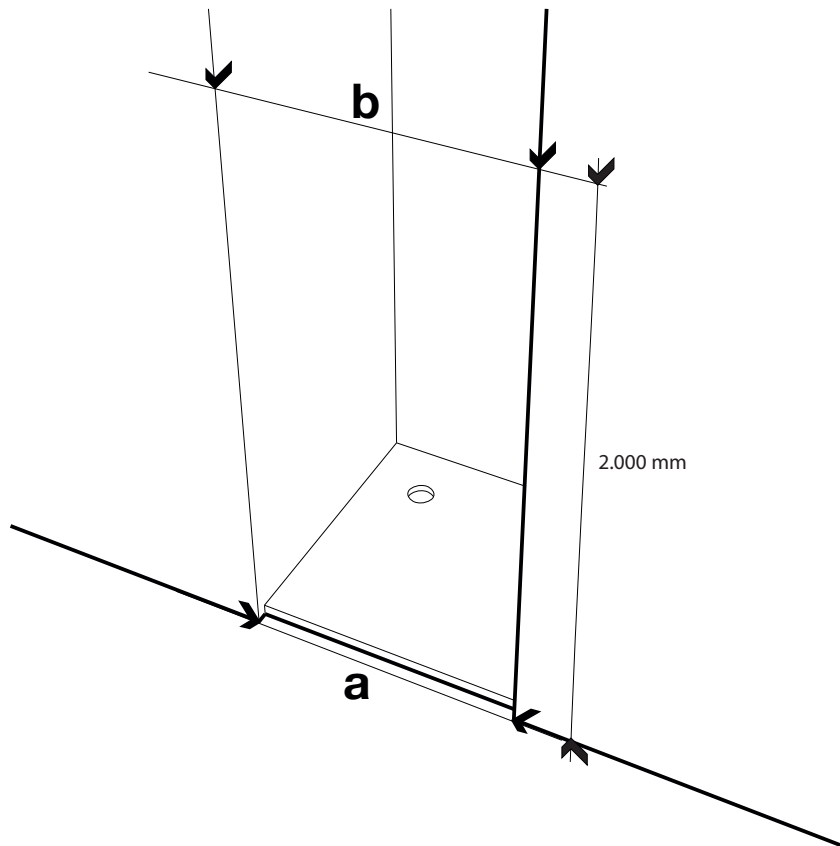
NOM ET PRÉNOM

ADRESSE

LIEU

TÉLÉPHONE

MAIL



P.S

Vérifier que tous les murs soient d'équerre dans le cas contraire veuillez contacter l'usine.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

ARTICLE:

Finition verre: K1 K2 K3 K4

a = mm _____

b = mm _____

dx

SX

profil barrage porte: 

blanc mat

blanc brillant

NOTES:

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POINT DE VENTE:

SCHÉMA MESURES **1 (angle)**

DATE

INFO ACHETEUR

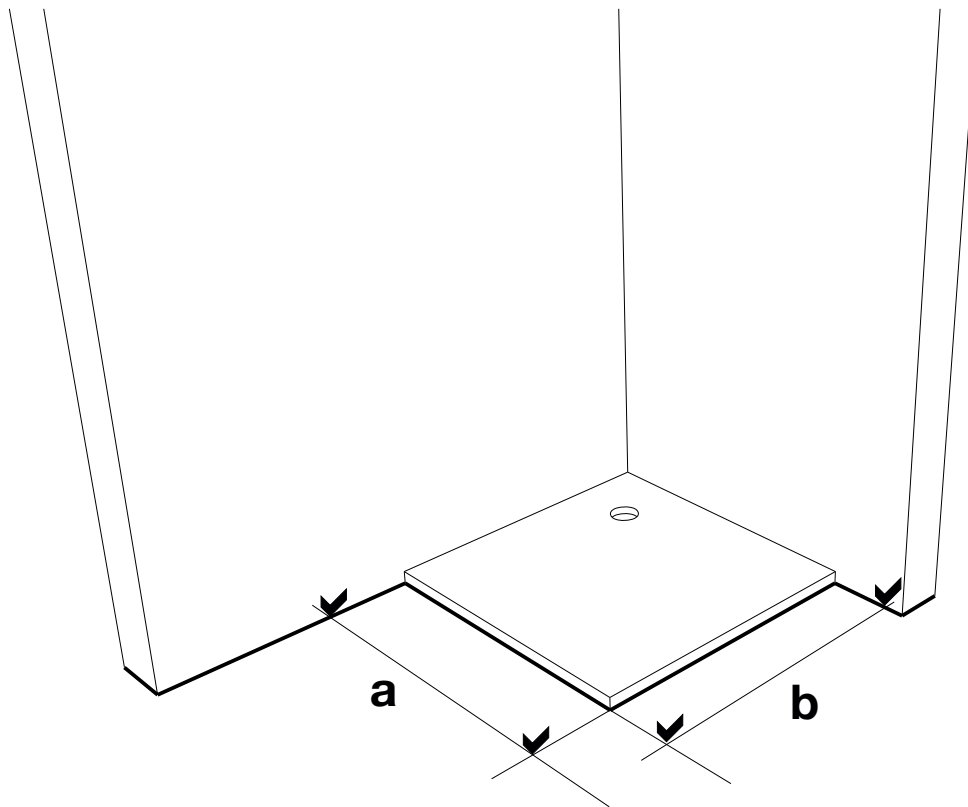
NOM ET PRÉNOM

ADRESSE

LIEU

TÉLÉPHONE

MAIL



P.S

Vérifier que tous les murs soient d'équerre dans le cas contraire veuillez contacter l'usine.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

ARTICLE:

Finition verre: K1 K2 K3 K4

a = mm _____

b = mm _____

dx

SX

profil barrage porte:

blanc mat

blanc brillant

NOTES:

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73

VIA MAZZINI

75

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T +39 0571 586881_95651
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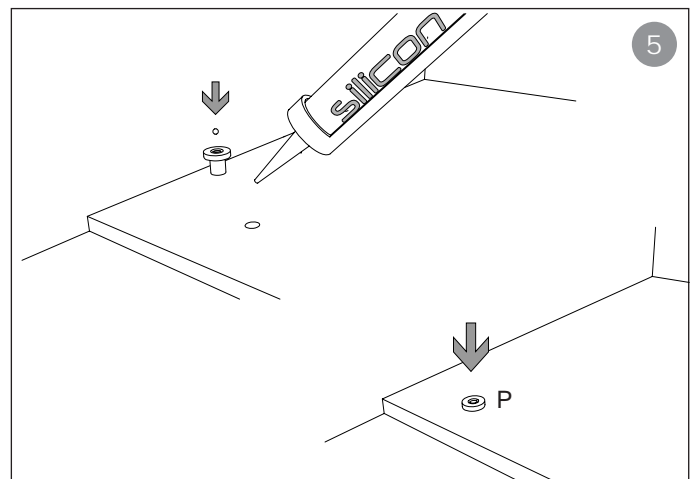
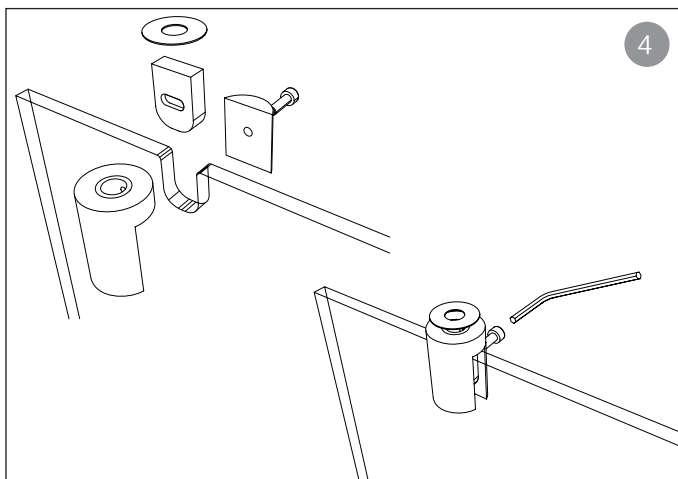
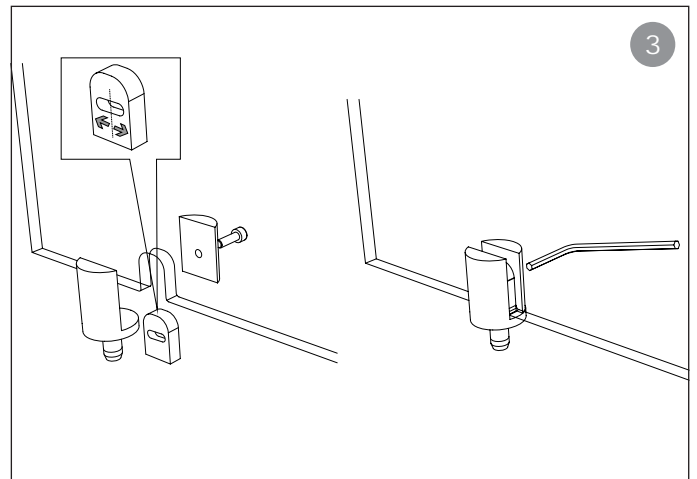
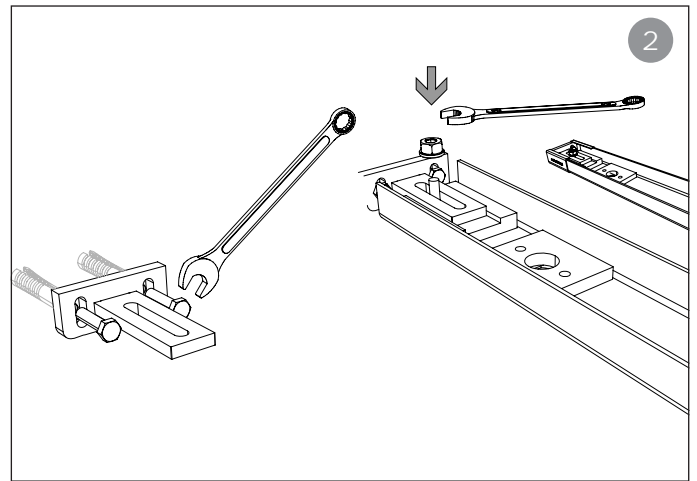
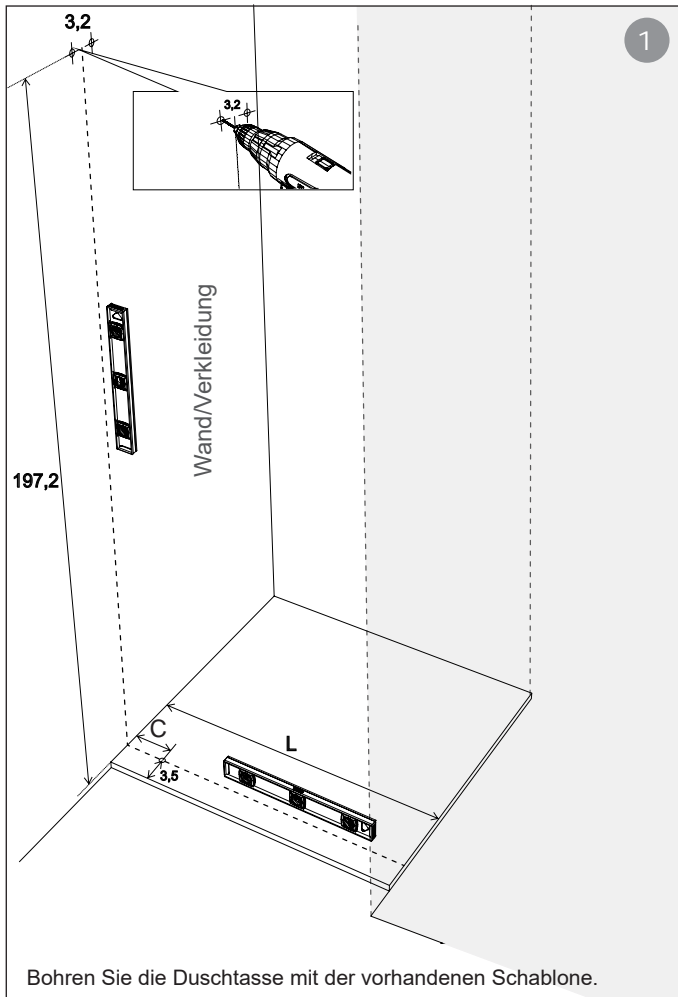
INSTALLATIONSRICHTLINIEN DUSCHKABINE BILICO

ACHTUNG!!!

Die Dichtrahmen sind nach der Installation einem normalen Schrumpfenprozess unterworfen. Es ist daher empfehlenswert, den Überschuss 24 Stunden nach der Installation zu schneiden. Für eventuelle Fehler und Ungenauigkeiten der folgenden Anleitungen lehnt Antonio Lupi Design S.p.A. jegliche Verantwortung ab.

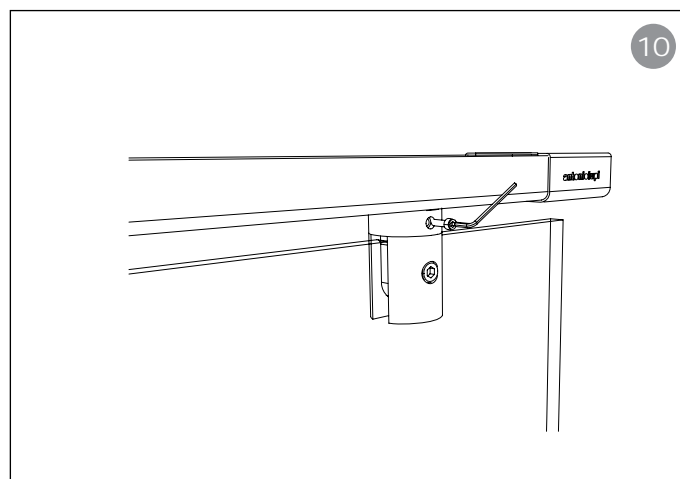
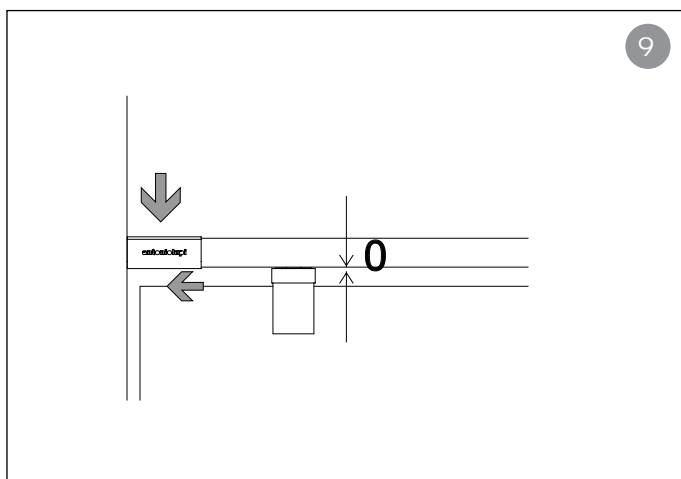
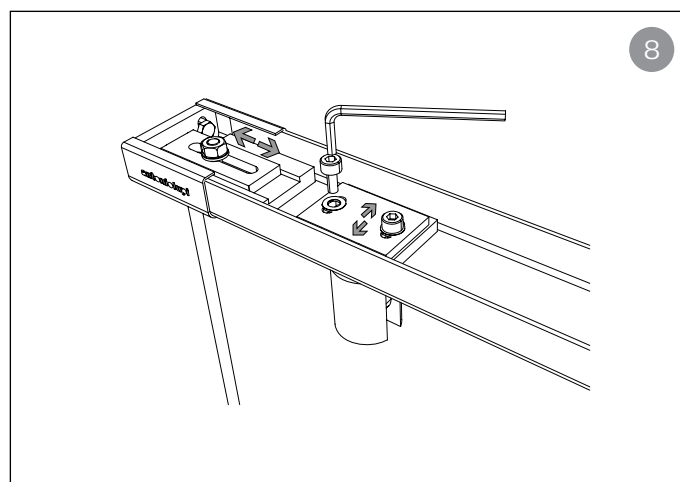
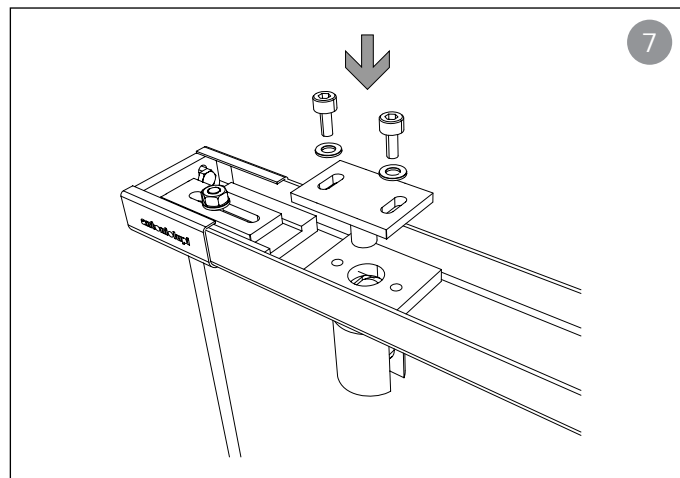
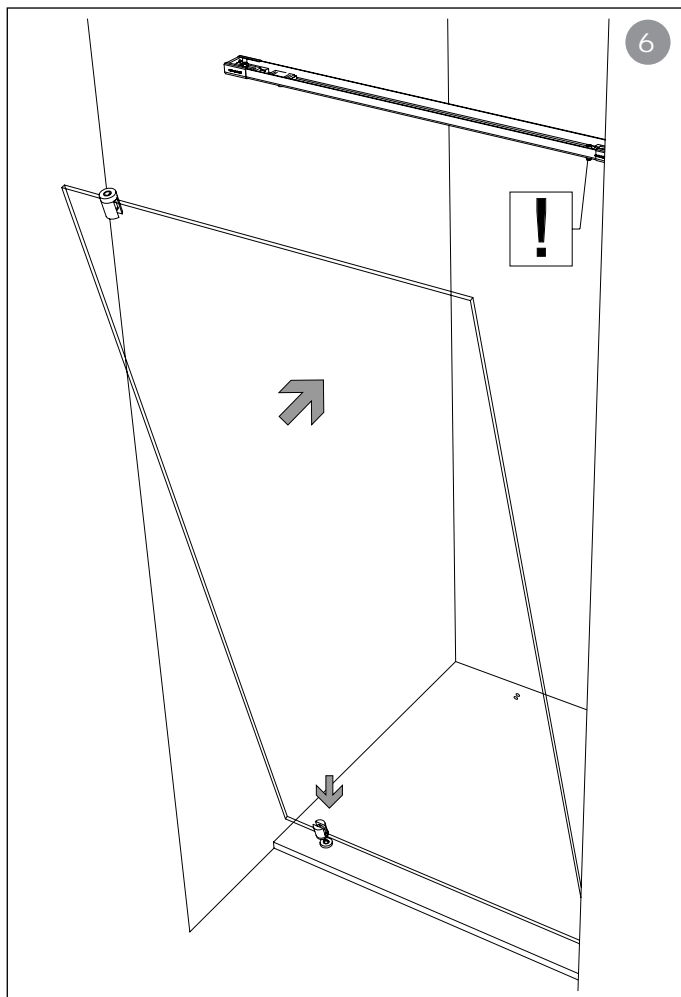
Antonio Lupi Design S.p.A. liefert Schrauben und Dübel, aber der Installateur soll kontrollieren, dass sie zur Wand passen. Für aufgrund falscher Montage verursachte Beschädigungen trägt Antonio Lupi Design S.p.A. keine Verantwortung.

Wir bitten unsere Kunden darum, die Ware vor der Montage bzw. der Installation genau zu prüfen.



- Bitte beachten Sie, dass die Duschtasse flach und perpendicular der Wand ist. Die Massen der Baustelle sollen den Massen entsprechen, die der Firma bei Auftragserteilung mitgeteilt wurden. Zeichnen Sie die Bohrungen an der Wand gemäß der Massen wie auf dem Bild.
- Montieren Sie den unteren Bolzen auf der Glastür wie gezeigt.
- Legen Sie den Bolzen P in die vorbereitete Bohrung auf der Duschtasse und versiegeln mit Silikon. Achtung: Versperren Sie die Bohrung nicht.

- Befestigen Sie die Ansätze zur Wand und versichern Sie sich, dass die vorhandenen Dübel zum Mauerwerk passen. Machen Sie dasselbe auch für den anderen Ansatz, ohne die Sperren zu streng abzuschließen, um weitere Regulierungen zu erlauben.
- Montieren Sie den oberen Bolzen auf der Glastür wie gezeigt.

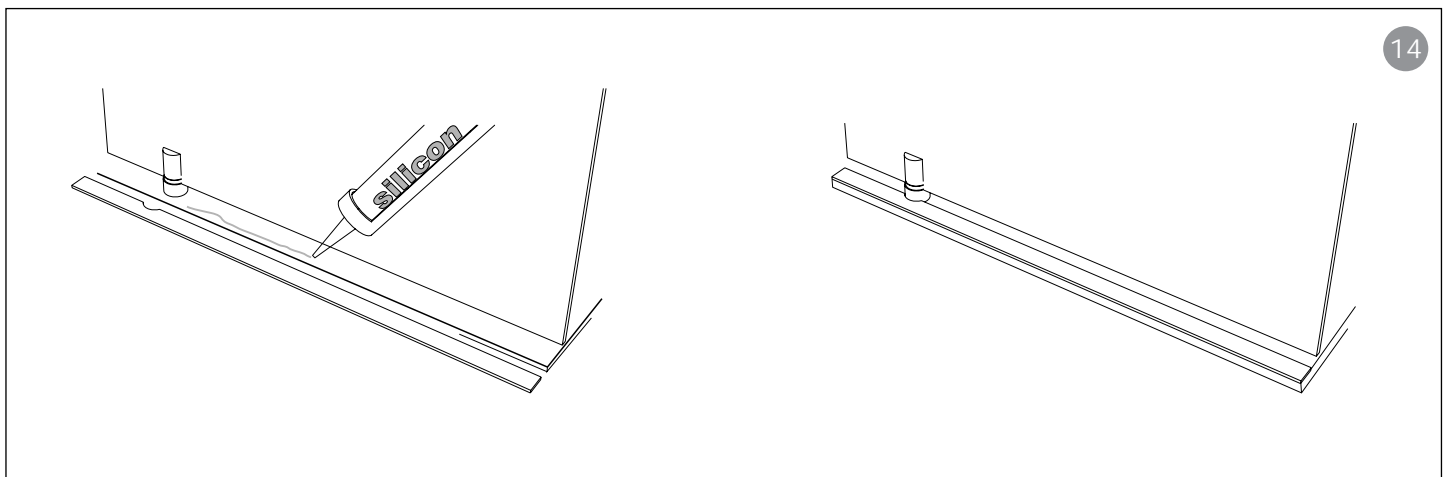
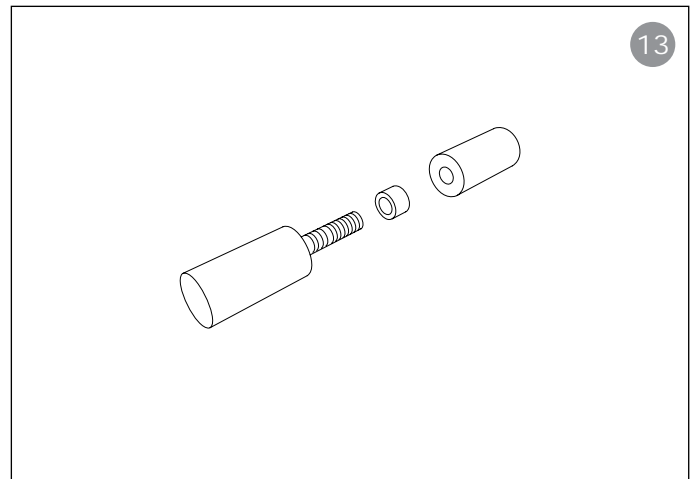
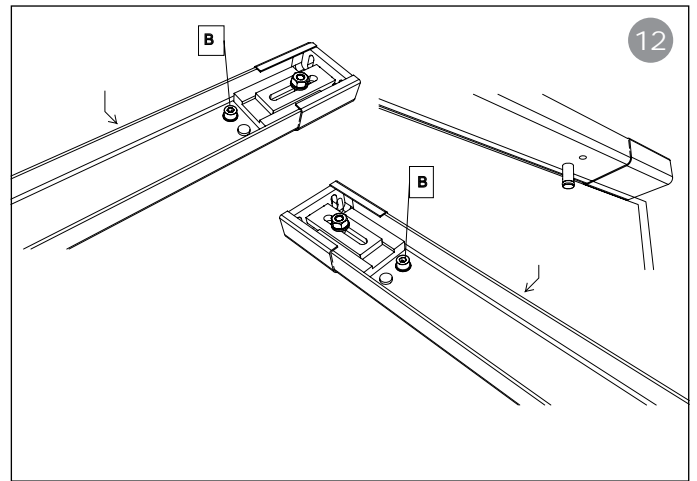
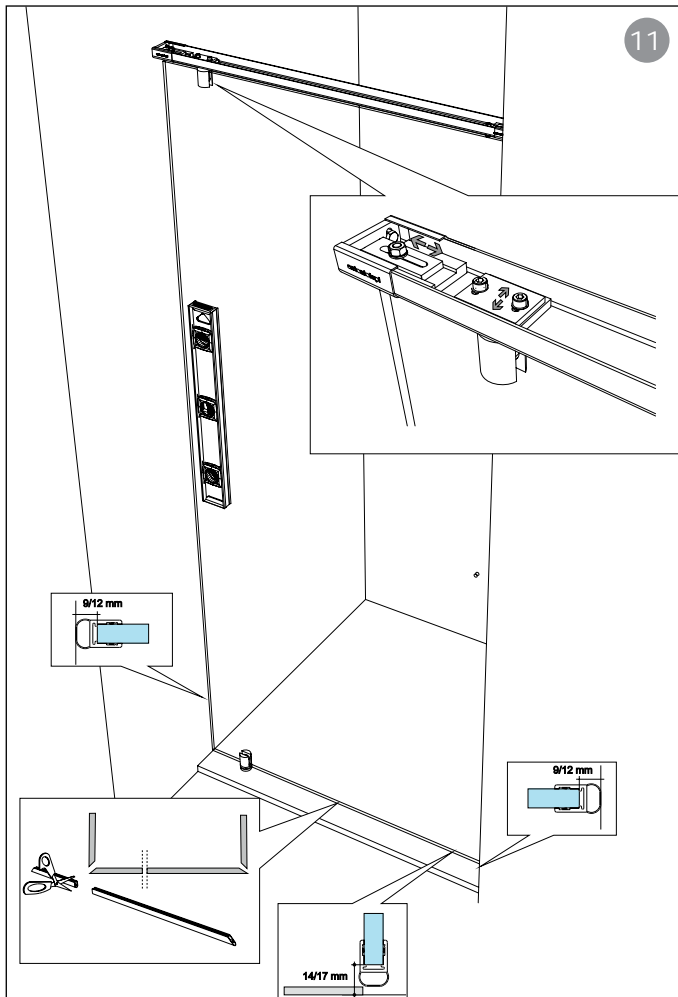


6. Nachdem Sie die Bolzen zur Glastür montiert haben, installieren Sie die drehbare Tür wie auf dem Bild 7: Stecken Sie den unteren Bolzen in das entsprechende Teil ein und verbinden Sie den oberen Bolzen mit der Stützstange. Danach regulieren Sie die Bolzen wie auf dem Bild 8.

P.S. Kontrollieren Sie, dass der Anschlagbolzen korrekt montiert wurde, d.h. nach der inneren Seite der Duschkabine.

9. Versichern sie sich, dass der obere Bolzen in Kontakt mit der Stützstange ist .

10. Schließen Sie die Sicherungsschraube.

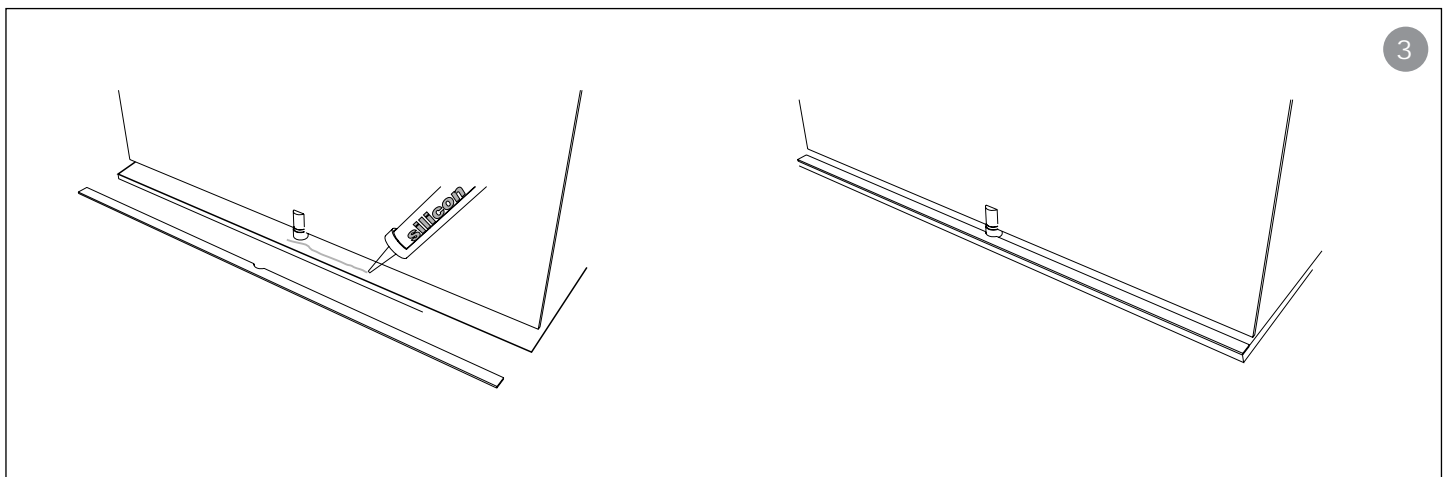
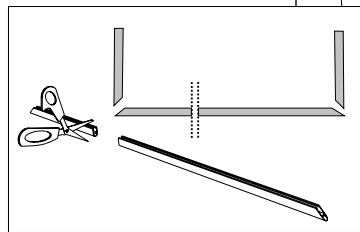
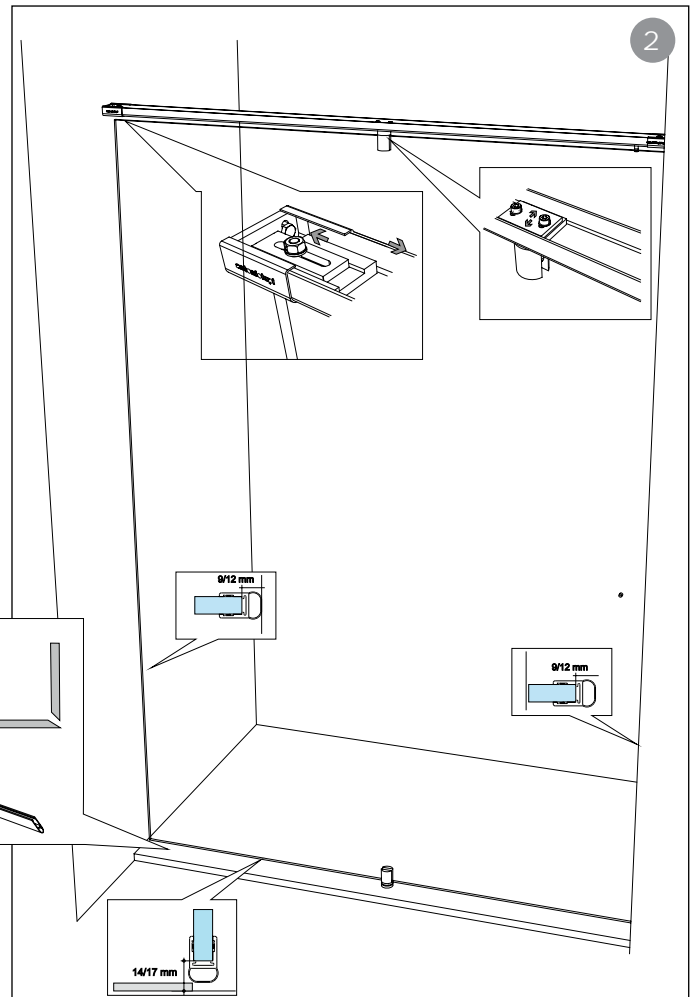
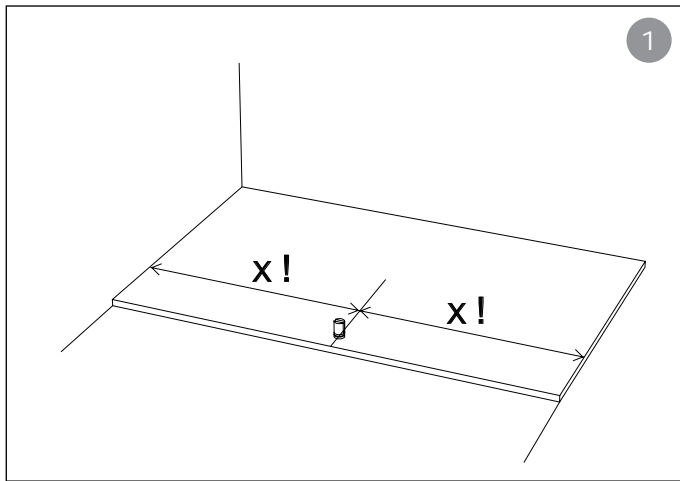


11. Regulieren Sie die Schrauben, damit die Tür korrekt positioniert wird und dann schließen Sie die Schrauben. Montieren Sie die Dichtungen wie auf dem Bild und ziehen Sie die Dichtung leicht ab, wenn es nicht waagrecht ist.

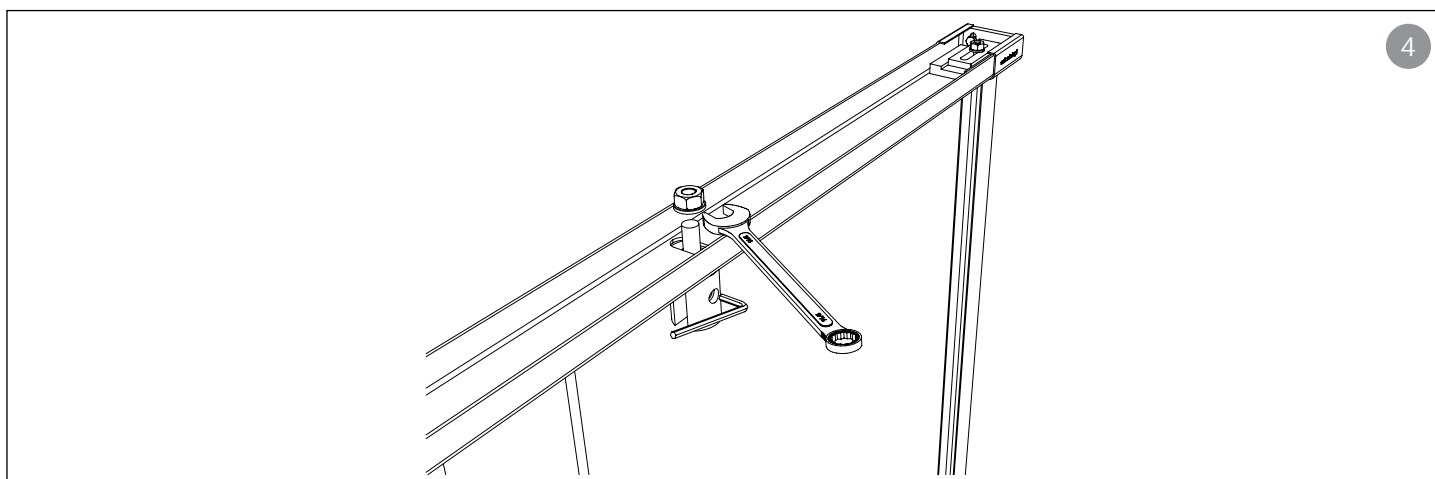
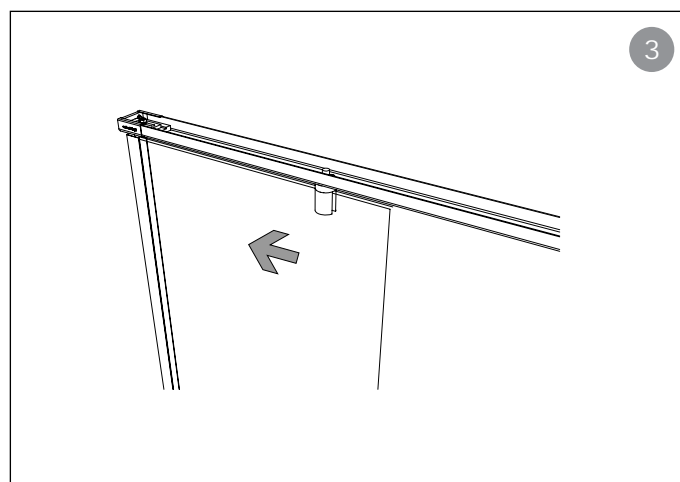
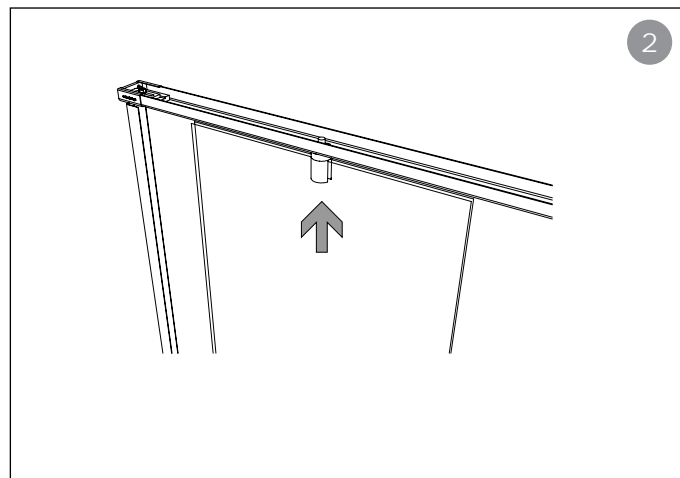
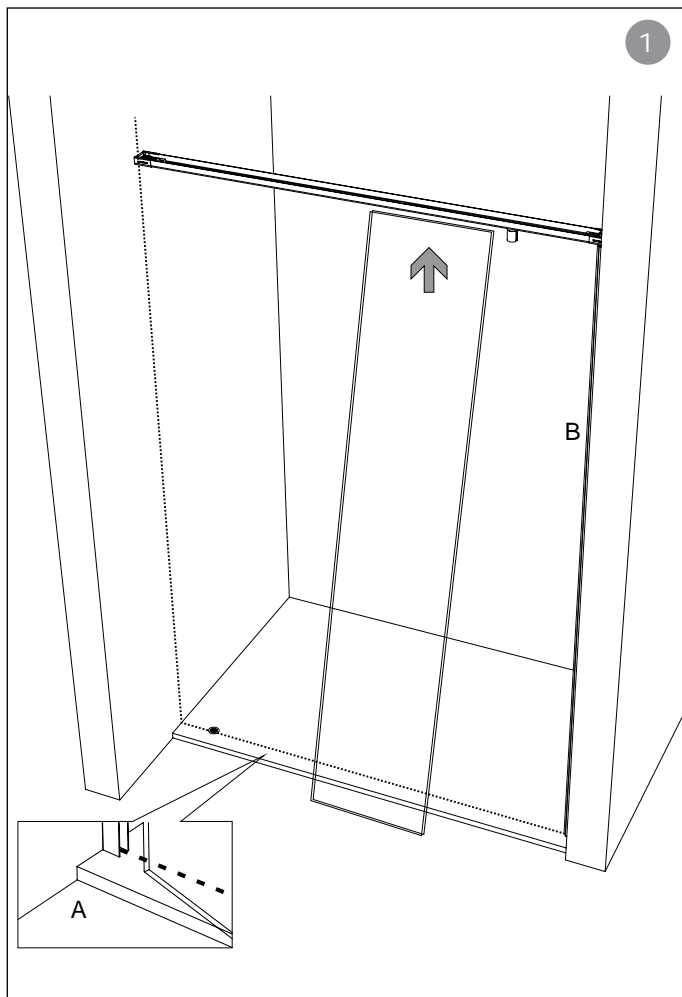
14. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.

12. Blockierung der Tür: Der Anschlagbolzen soll nach die innere Seite der Duschkabine orientiert werden. Wenn nötig, bitte die Schraube B lockern.

13. Detail Griff.

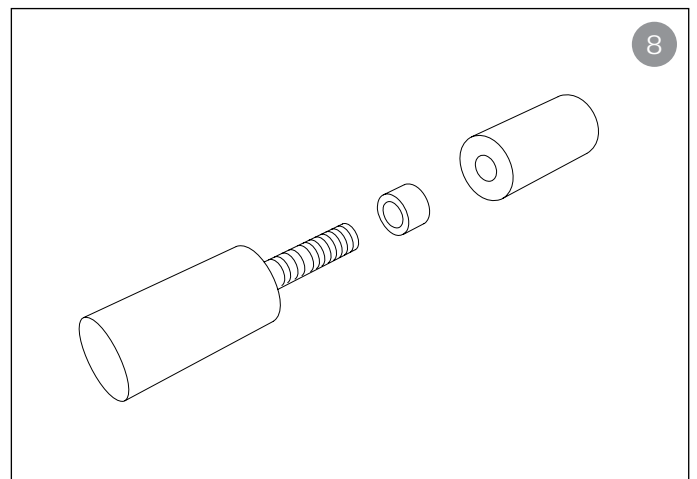
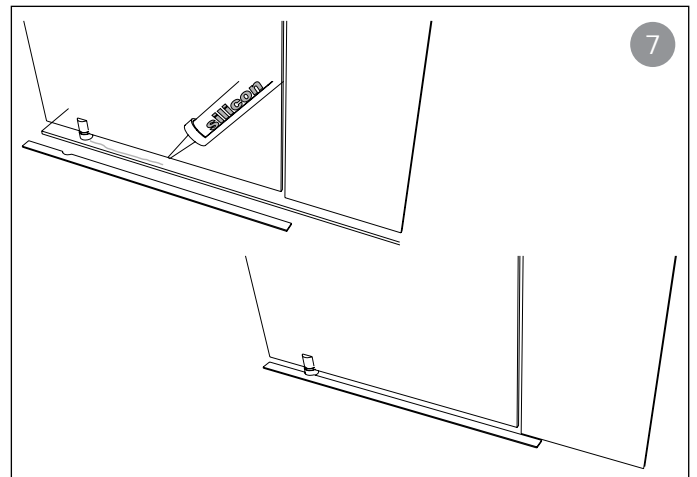
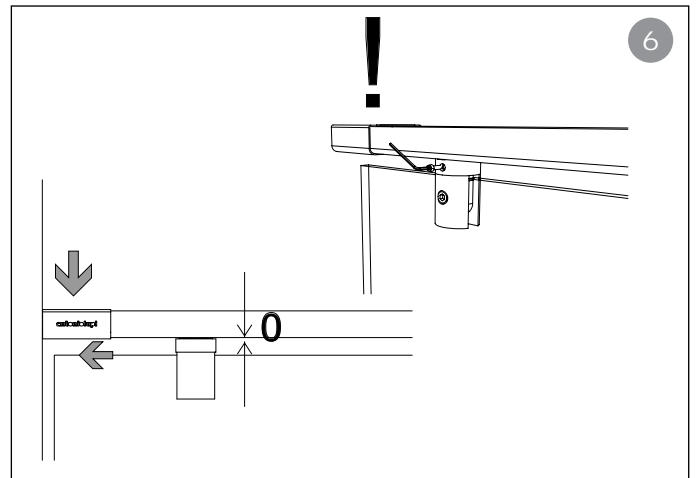
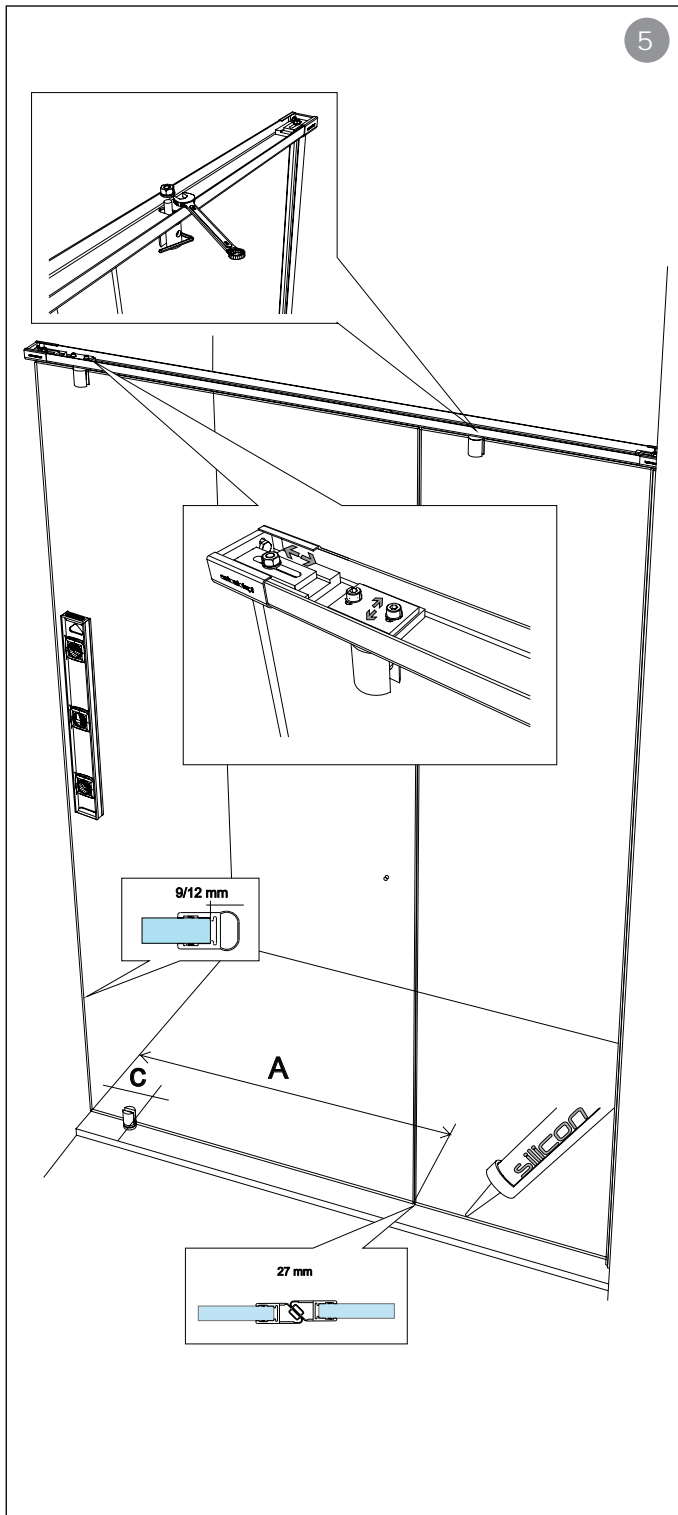


1. Versichern Sie sich, dass die Bohrung des unteren Bolzens genau in der Mitte der Nische liegt. Montieren Sie die verschiedenen Teile wie bei vorigem Modell.
2. Nach den notwendigen Regulierungen für die richtige Positionierung der Tür, schließen Sie die Schrauben ab. Montieren Sie die Dichtungen wie auf dem Bild. Bitte ziehen Sie die Dichtung leicht ab, wenn es nicht waagrecht ist.
3. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.



1. Montieren Sie die Oberstange und den unteren Bolzen wie auf Seite 2.
 2. Befestigen Sie das Profil **B** auf der Wand für das feste Glas wie auf Seite 12. Das Glas soll in derselben Linie der Bohrungssachse sein – bitte siehe Detail **A**.

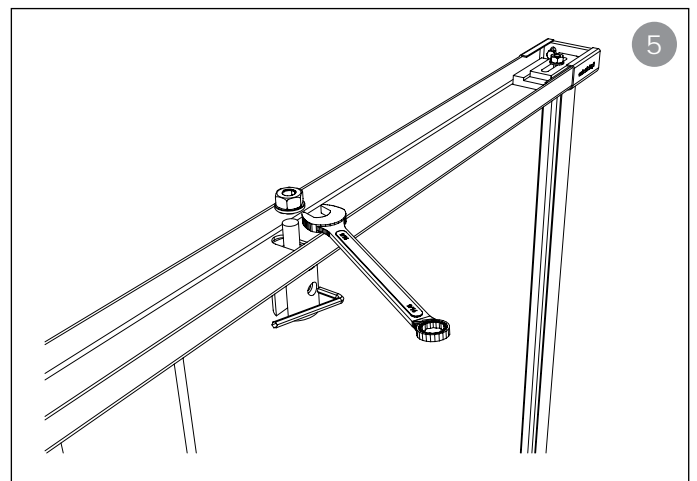
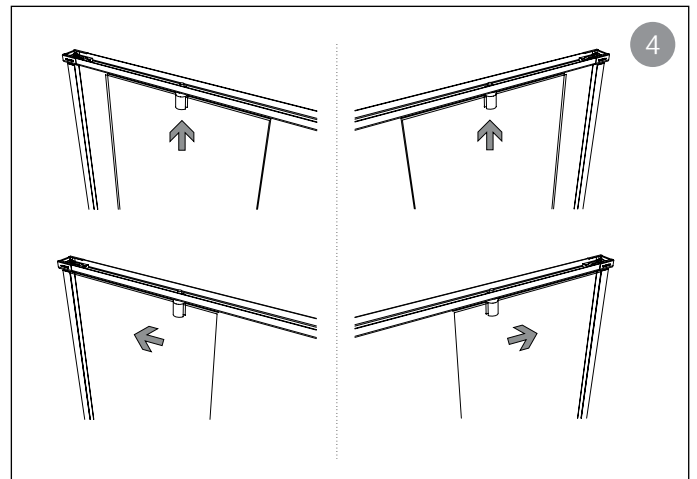
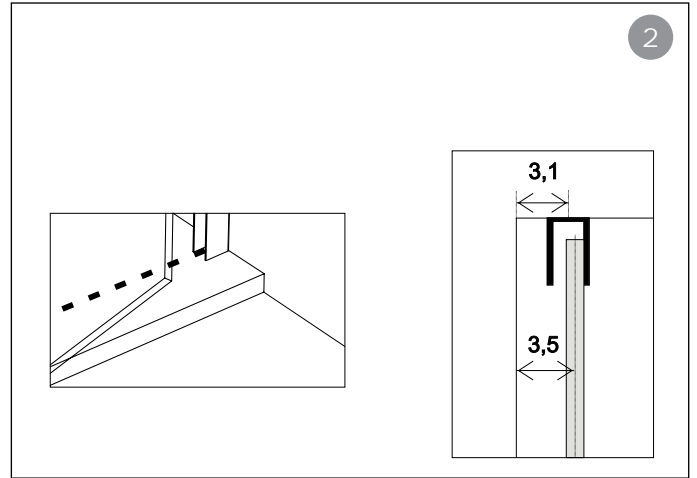
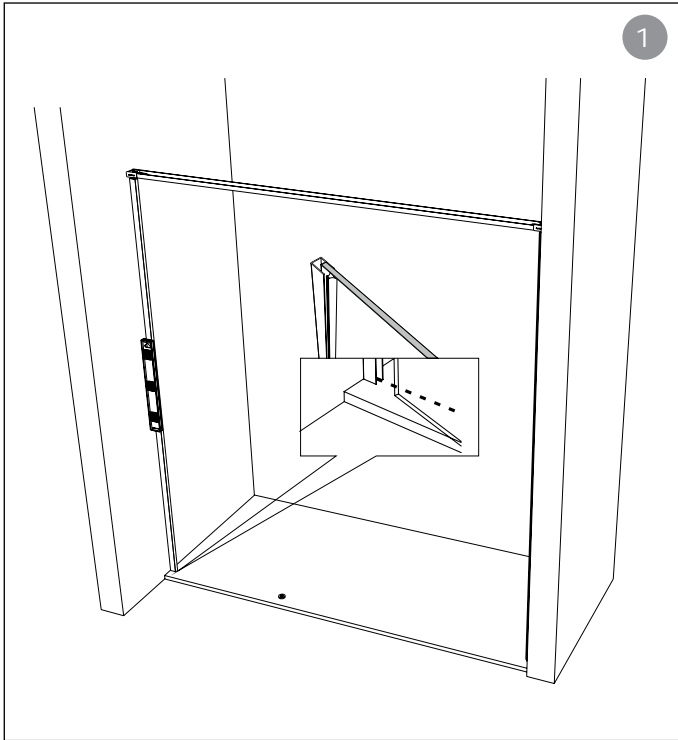
2.3.4. Stecken Sie den Bolzen auf das feste Glas ein und befestigen Sie sie an der Struktur. Fixieren Sie den Bolzen zur Oberstange und erst danach schließen Sie den Bolzen mit dem Glas ab.



5. Regulieren Sie die Schrauben für die korrekte Positionierung der Tür und danach schließen Sie die Schrauben wie auf den Bildern 5 – 6 ab. Montieren Sie die Dichtungen wie auf dem Bild und ziehen Sie die Dichtung leicht ab, wenn es nicht waagerecht ist.

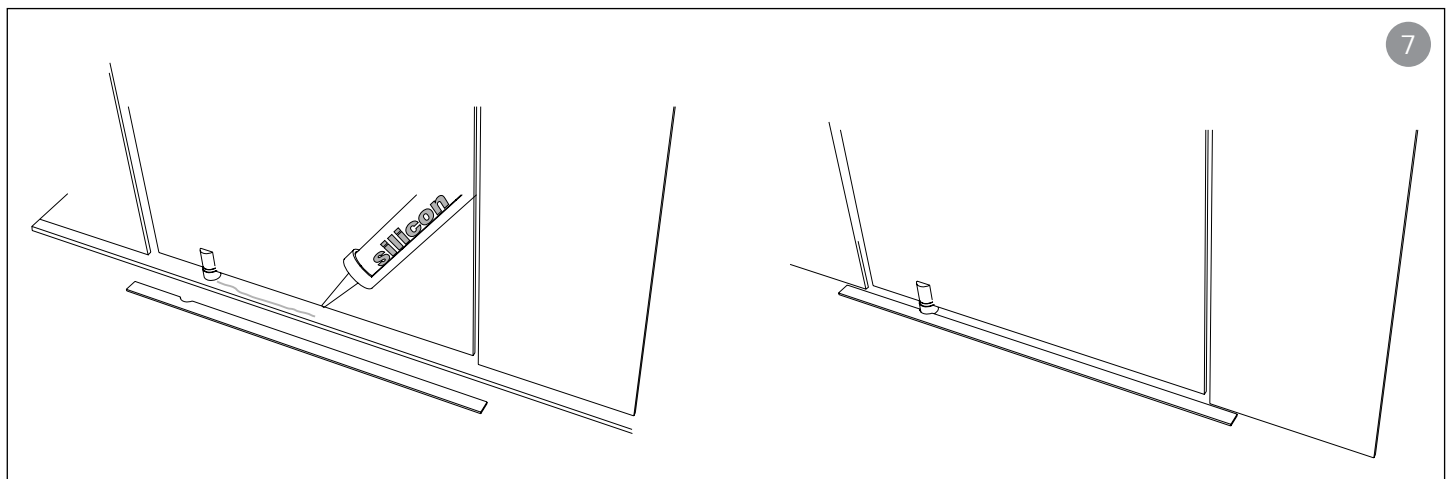
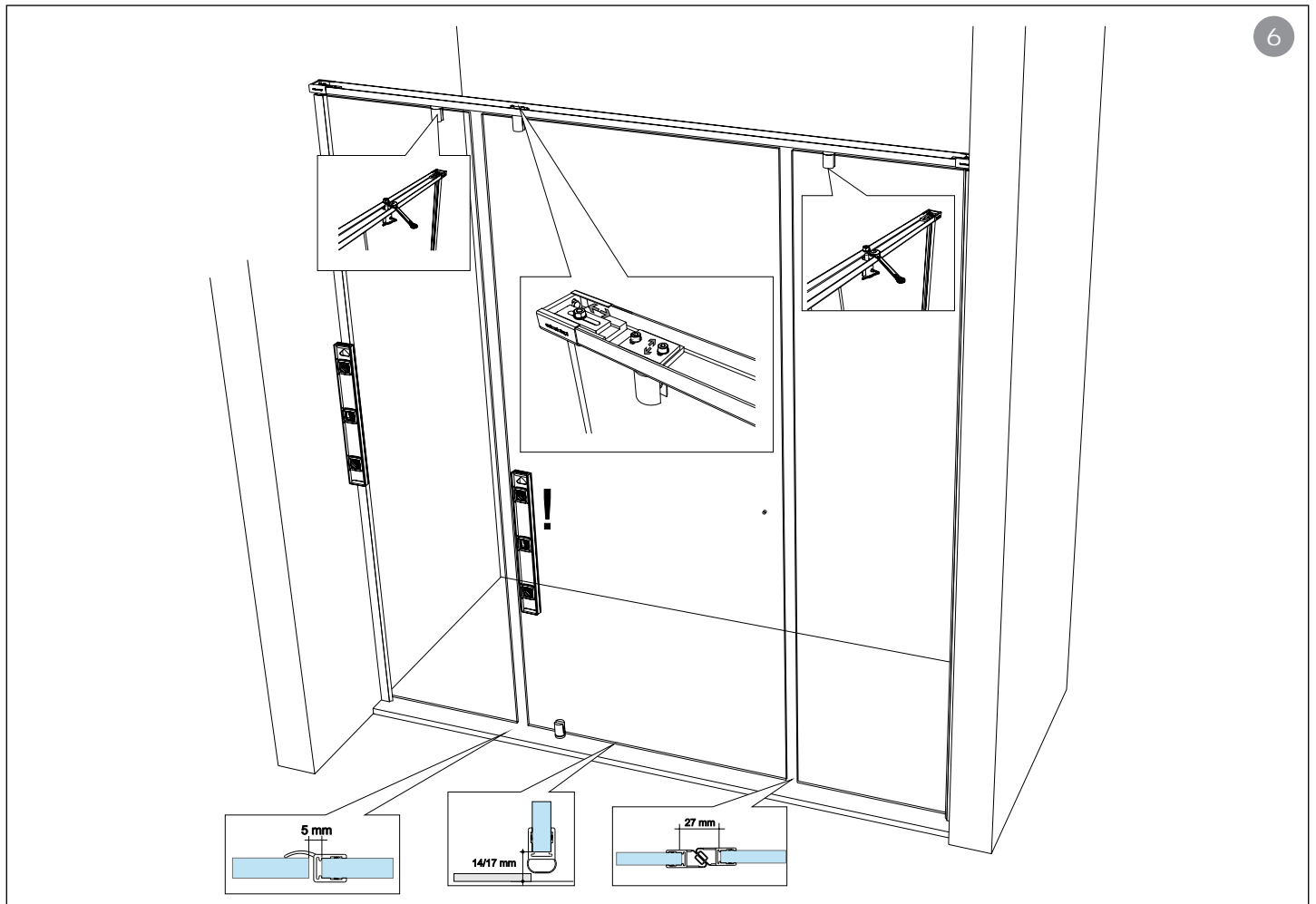
7. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.

8. Montieren Sie den Griff wie auf dem Bild.

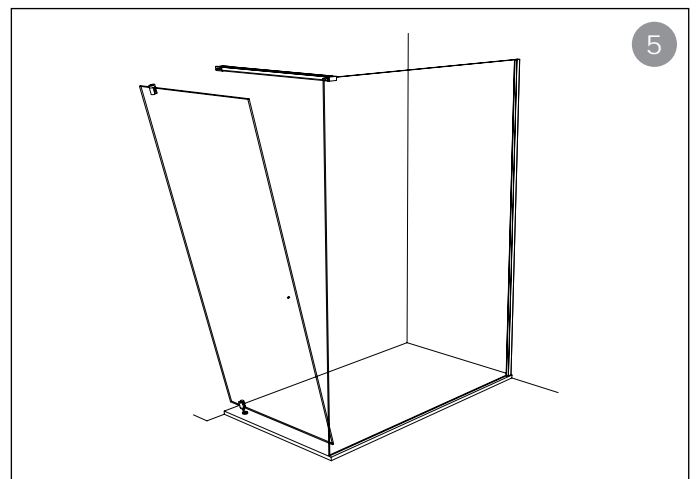
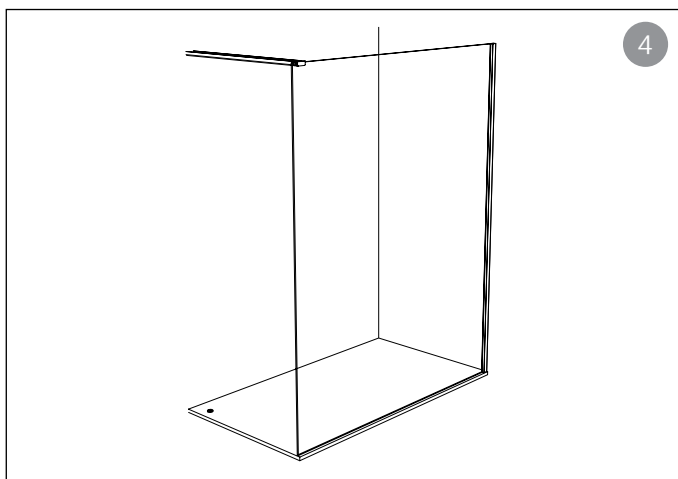
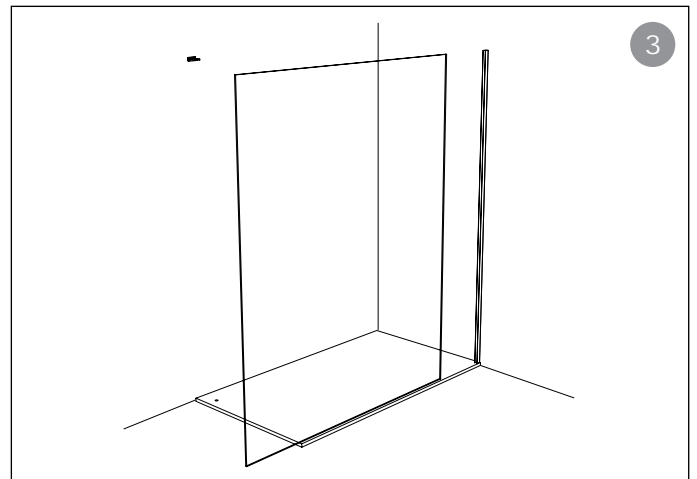
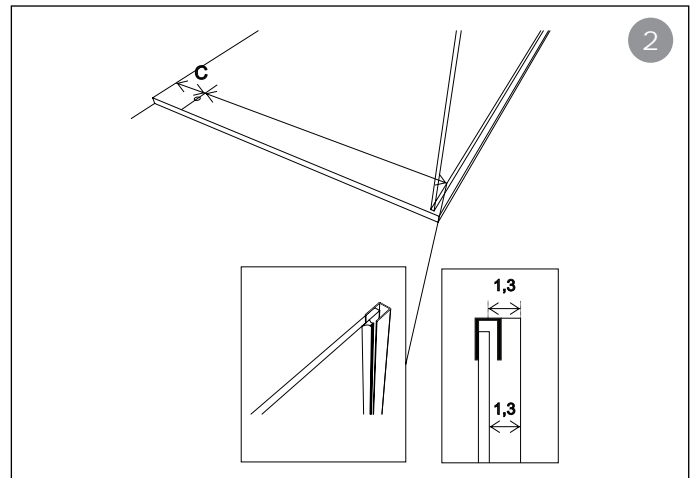
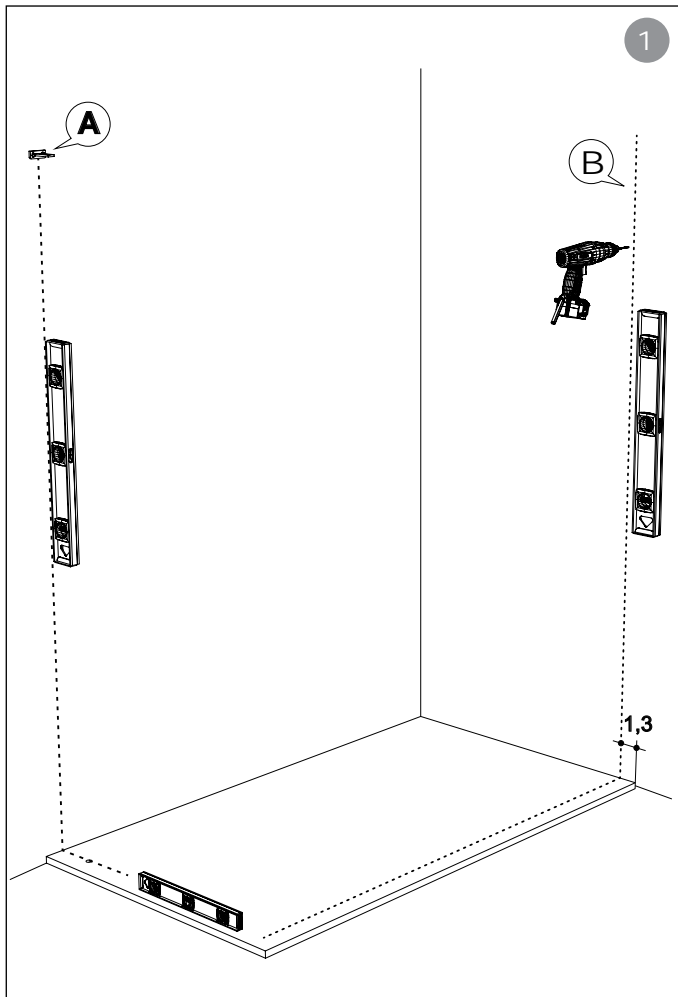


1. Montieren Sie die Oberstange und den unteren Bolzen wie auf Seite 2.
 2. Befestigen Sie das Profil B auf der Wand für das feste Glas wie auf Seite 12. Das Glas soll in derselben Linie der Bohrungsachse sein – bitte siehe Bild 2.

3. Stecken Sie die Befestigungsbolzen auf den fixen Gläsern ein und befestigen Sie sie an der Struktur. Fixieren Sie die Bolzen zur Oberstange und erst danach schließen Sie die Bolzen mit den Gläsern ab - Bitte siehe Bilder 4 und 5.5

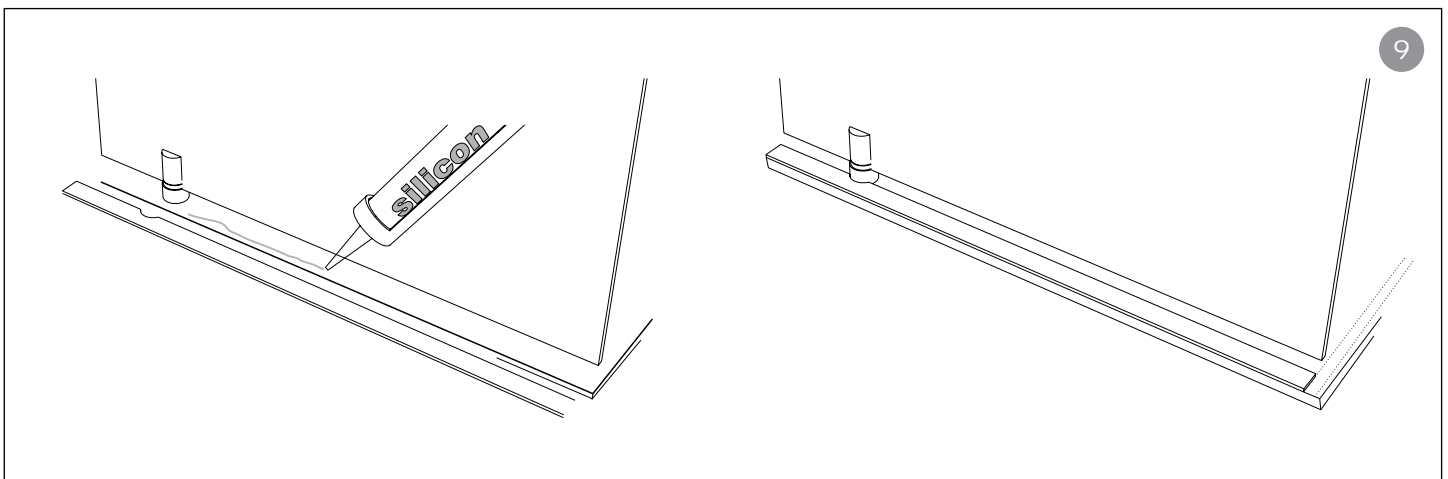
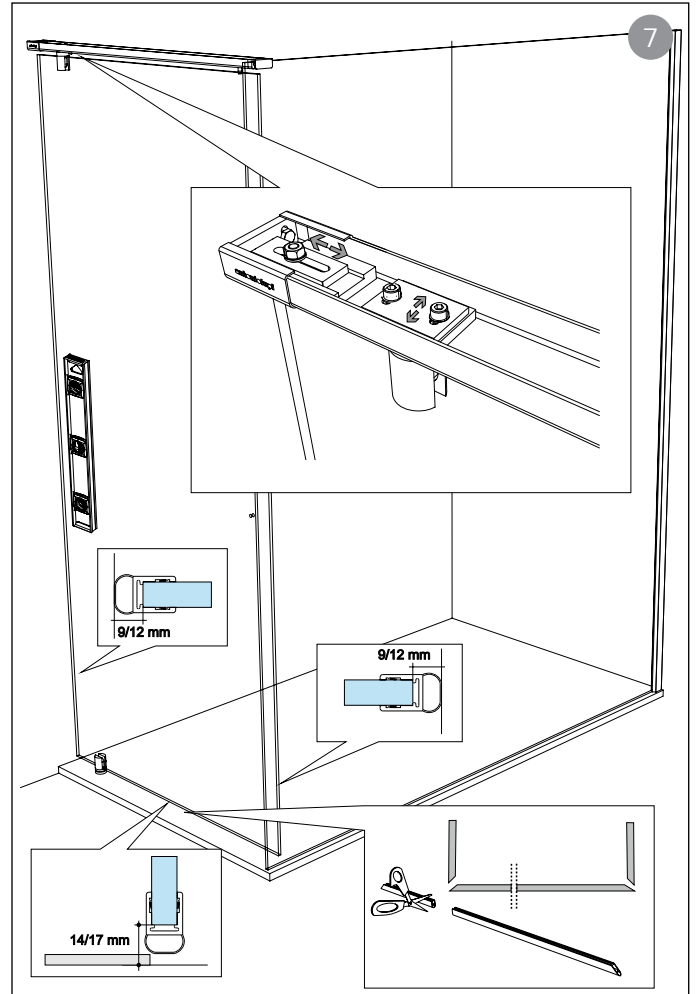
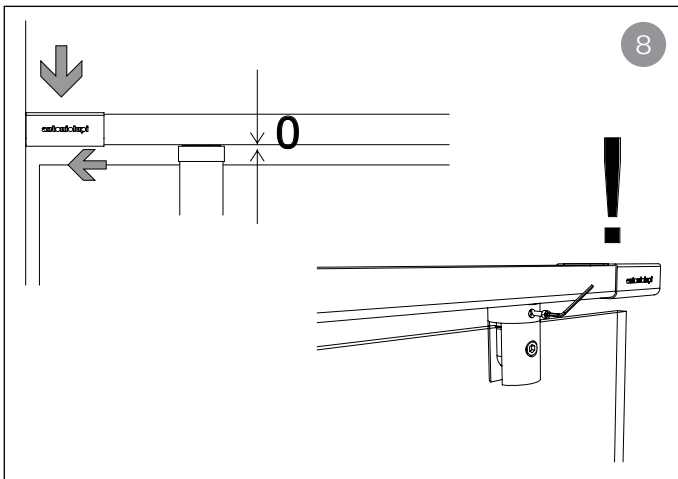
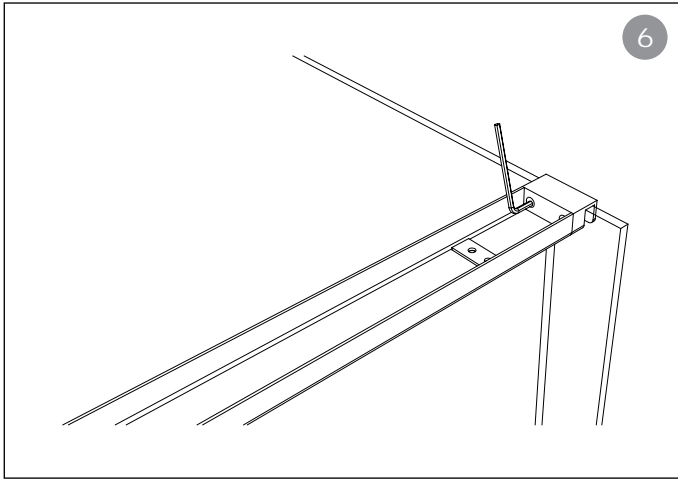


7. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.



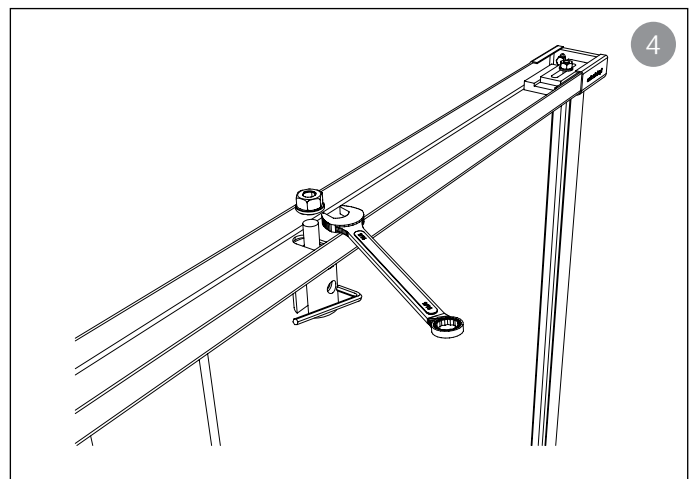
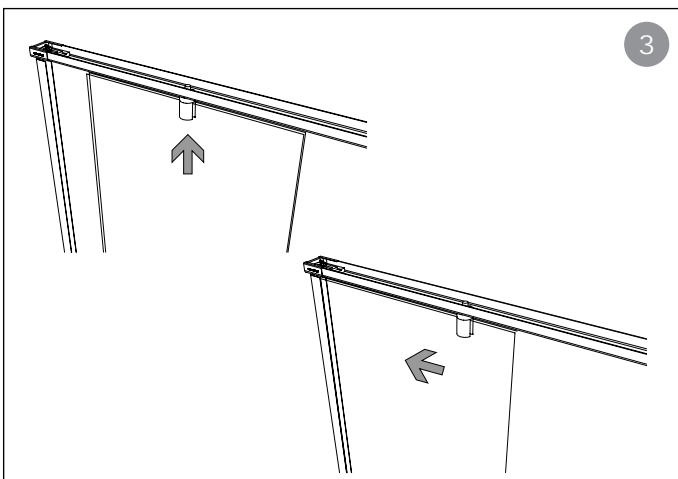
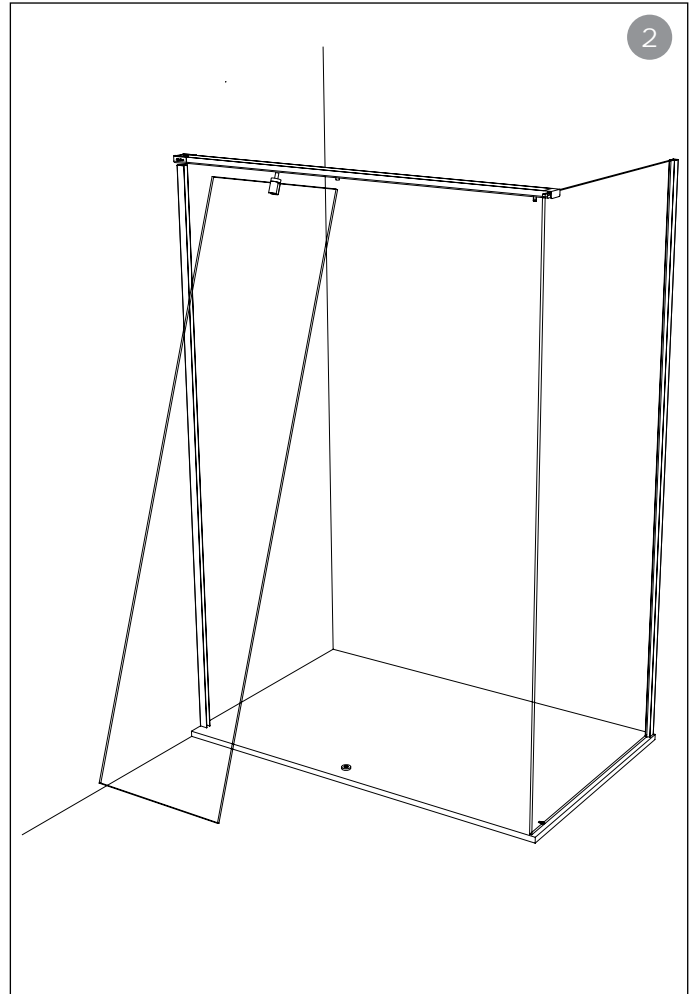
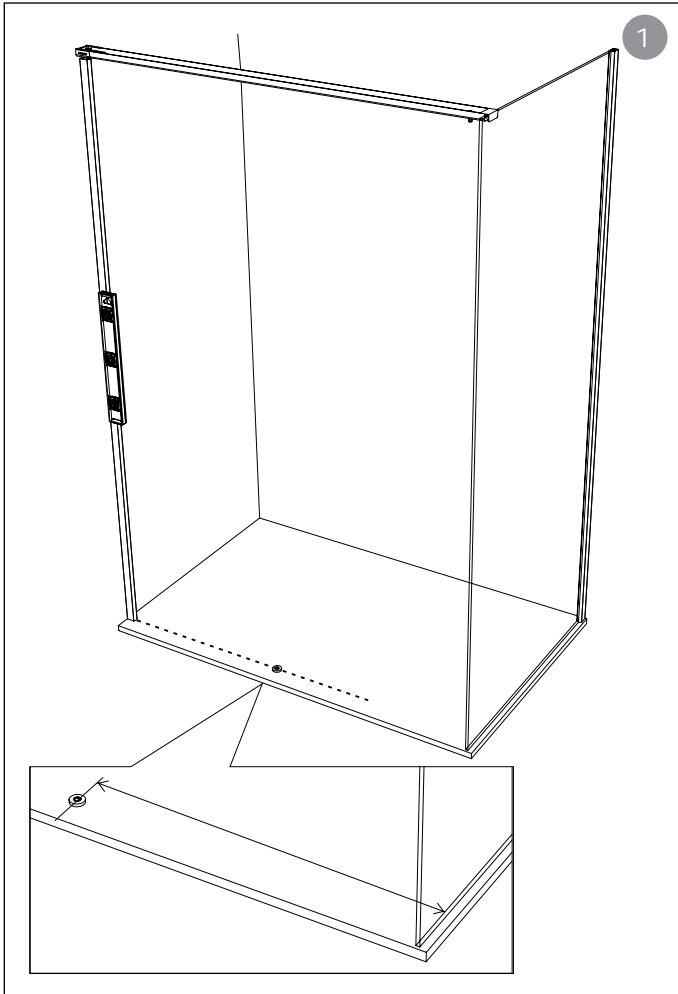
1. Bitte beachten Sie, dass die Duschplatte flach und senkrecht zur Wand ist. Bohren Sie die Duschwanne mit der vorhandenen Schablone. Befestigen Sie den Wandanschluss (A) wie auf den Punkten 1-2 Seite 2. Positionieren Sie das Stützprofil für das feste Glas B an der Wand gemäß den Abmessungen des gewählten Modells (Seite 14).

3. Montieren Sie die verschiedenen Teile wie auf den Bildern 3 - 4 - 5 - 6. Danach machen Sie die entsprechenden Einstellungen.



7. Bitte montieren Sie die Dichtungen und kontrollieren Sie die Blockierungen des Bolzens und der Sicherungsschraube. Installieren Sie den Griff wie auf dem Bild 13 Seite 4 und wenn nötig regulieren Sie die Position des Anschlagbolzens rechts und links wie auf dem Bild 12 Seite 4.

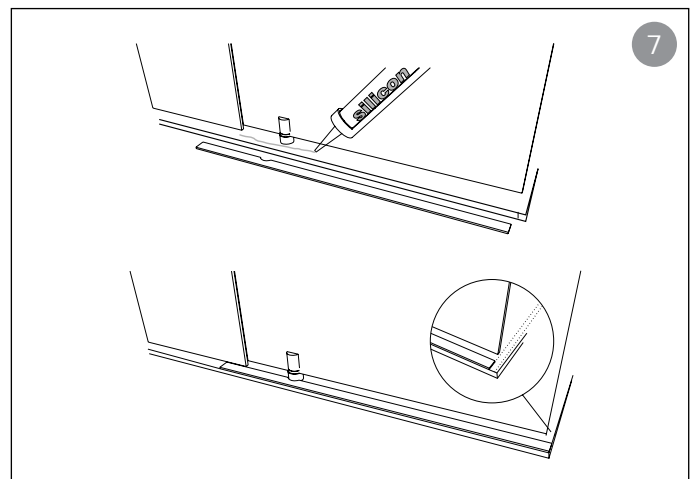
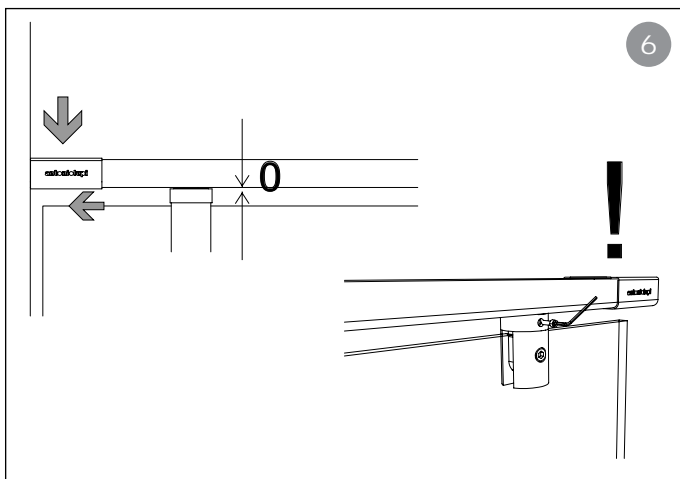
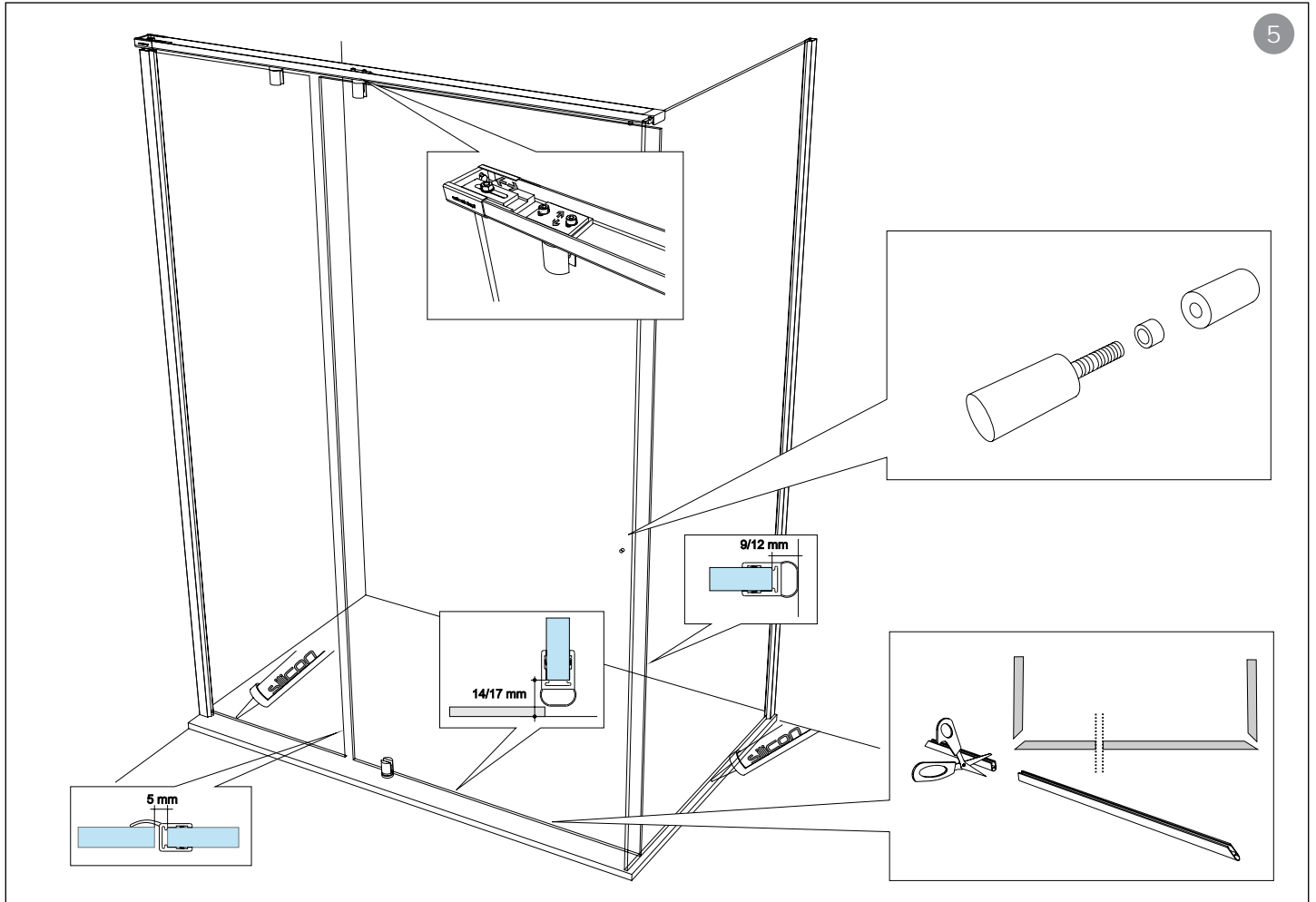
9. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.



1. Bohren Sie die Duschtasse mit der vorhandenen Schablone. Montieren Sie die Oberstange an das feste Glas nach Anleitungen auf dem Punkt 2 Seite 2. Die Standardmasse A der drehbaren Tür soll unbedingt respektiert werden. Befestigen Sie das Wandprofil gemäß Anleitungen Seite 15. Das Glas soll in derselben Linie der Bohrungssachse sein.

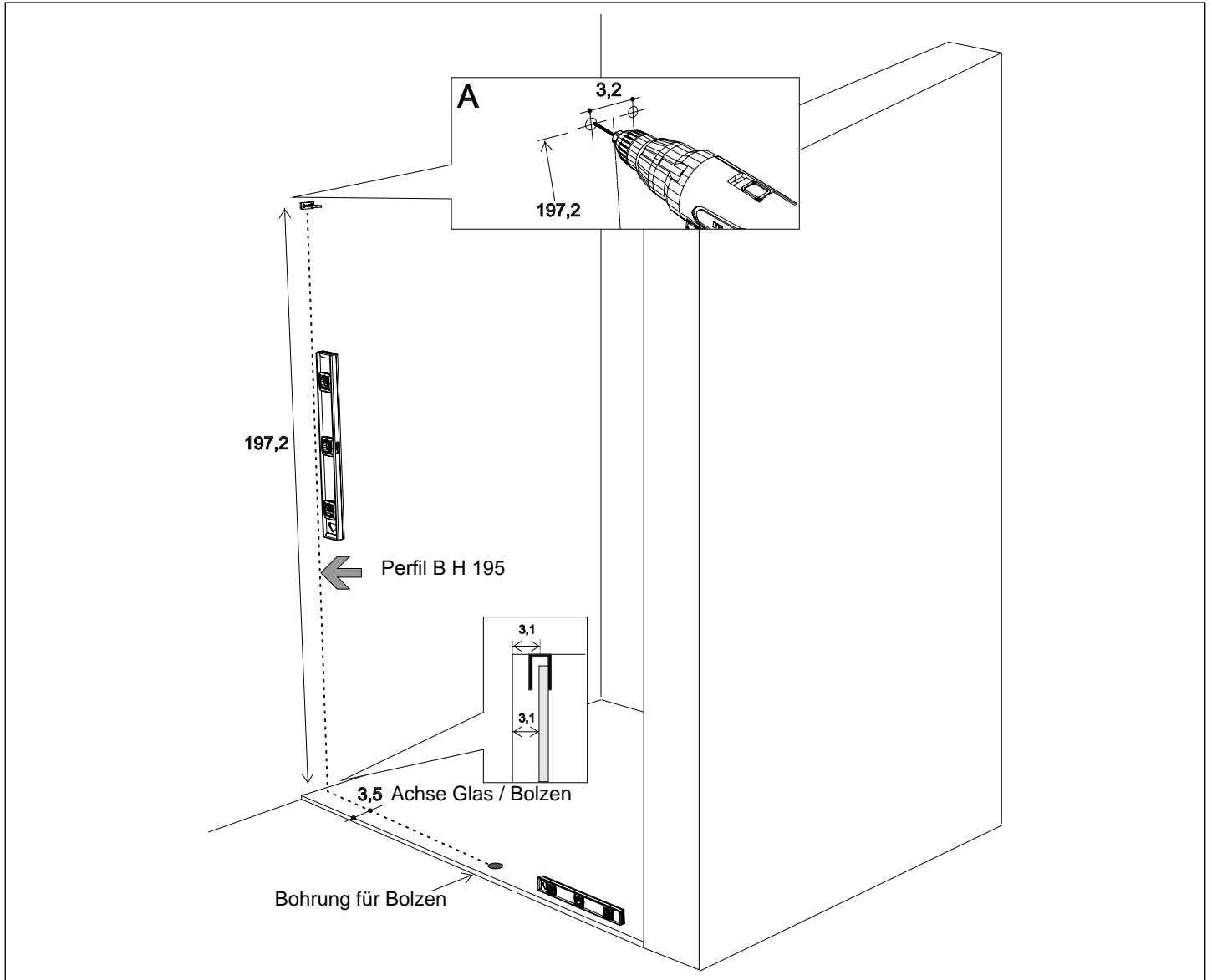
2-3. Stecken Sie den Bolzen auf das feste Glas ein und befestigen Sie sie an der Struktur. Fixieren Sie den Bolzen auf der Oberstange.

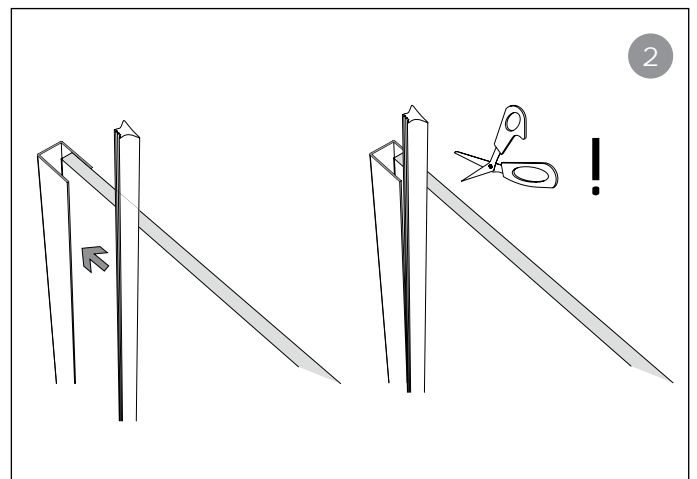
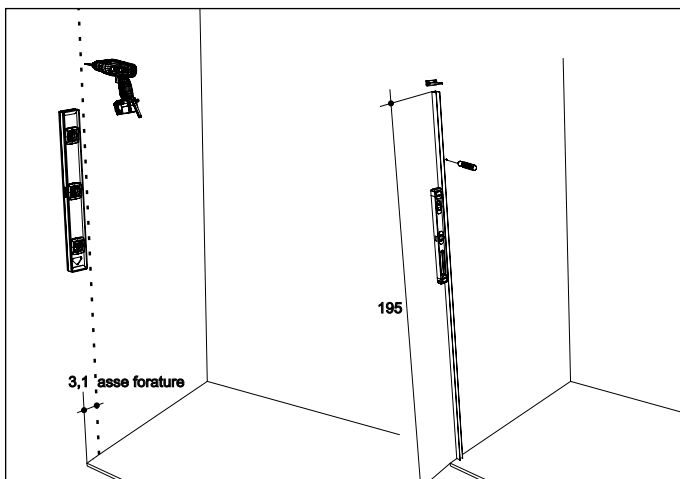
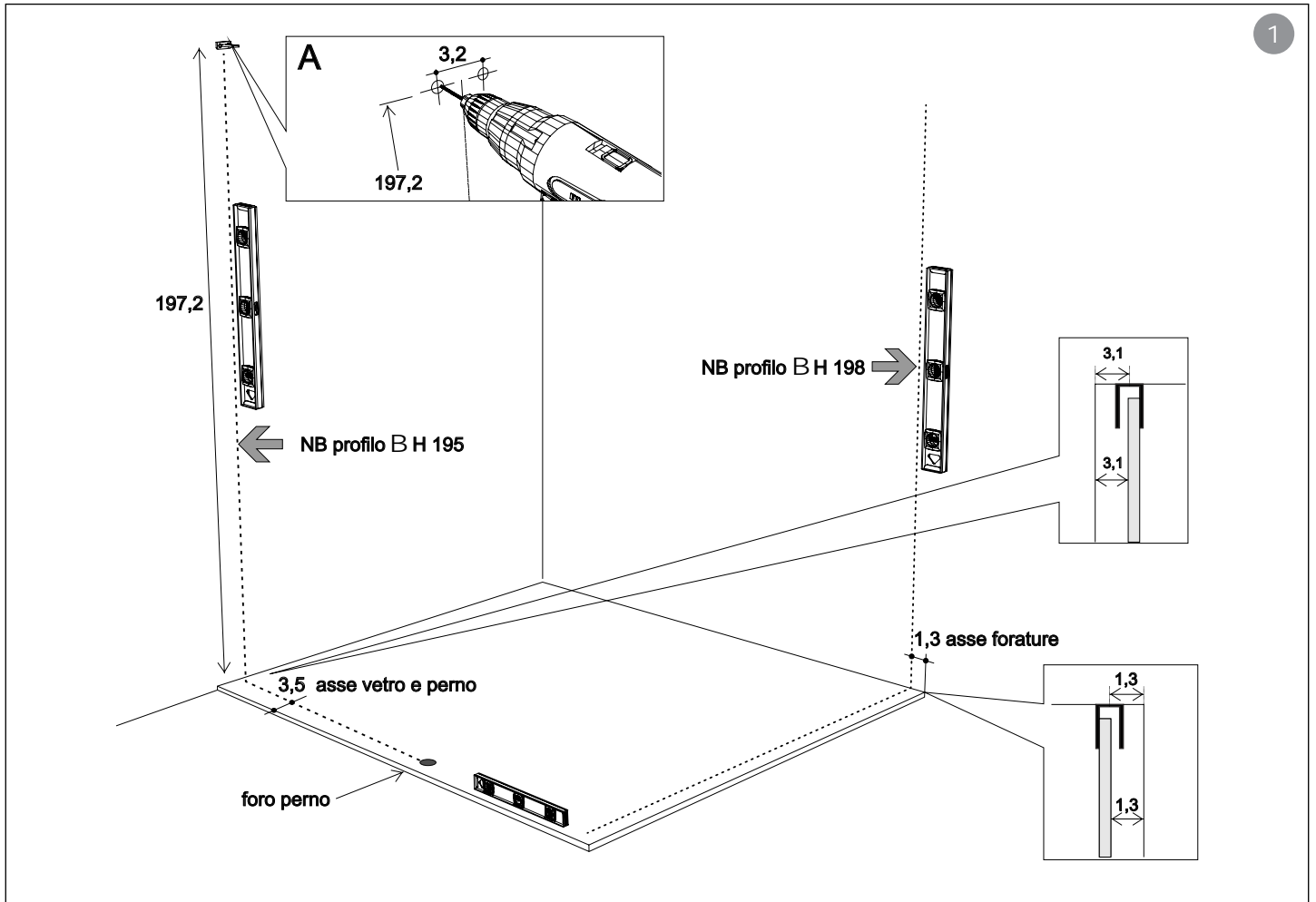
4. Danach schließen Sie den Bolzen mit dem Glas ab.



5. Bitte montieren Sie die Dichtungen und kontrollieren Sie die Blockierungen des Bolzens und der Sicherungsschraube (Bild 6). Wenn nötig regulieren Sie die Position des Anschlagbolzens rechts und links wie auf dem Bild 12 Seite 4

7. Das Dichtungsprofil soll am Rand der Duschtasse geklebt werden. Schneiden Sie den Überschuss mit einer Klinge für Eisen und versichern Sie sich, dass der Einschnitt des Profils genau am Bolzen anhaftet.





1. Montieren Sie den Ansatz an der Wand gemäß der Anleitungen. Montieren Sie die Wandprofile gemäß der gegebenen Maßen.

Profil PEG2 H 195 cm Achse der Bohrungen 3,1 cm
 Profil PEG1 H 198 cm Achse der Bohrungen 1,3 cm

2. installation PEG: Fixieren Sie die Dichtung nachdem Sie die Tür montiert und reguliert haben. Nachdem das Profil komplett installiert worden ist, schneiden Sie das überschussige Profil 24 Stunden nach der Installation.

antoniolupi

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GESCHÄFT:

ABMESSUNGSZEICHNUNG 2 (niche)

DATUM

KUNDENDATEN

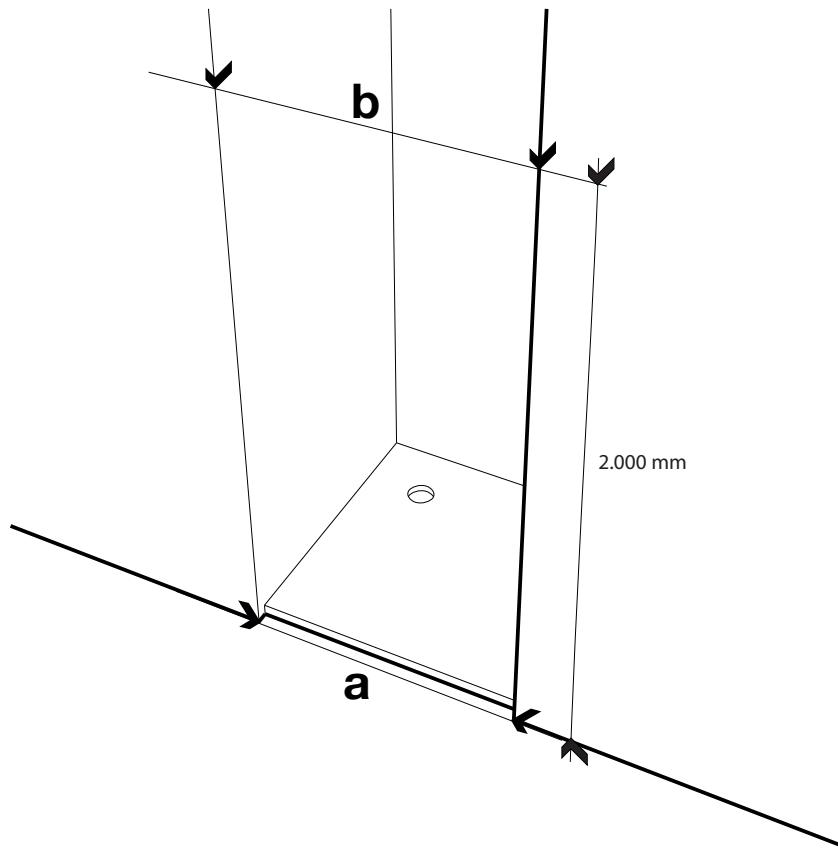
NAME

STRASSE

TEL

STADT

E-MAIL



N.B.

Bitte prüfen, dass alle Wände waagrecht sind – wenn nicht, kontaktieren Sie die Firma.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

MODEL:

glass:

dx

a = mm

b = mm

SX

Dichtungsprofil Tür:



weiß matt

weiß glanz

ANMERKUNGEN:

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GESCHÄFT:

ABMESSUNGSZEICHNUNG 1 (ECKE)

DATUM

KUNDENDATEN

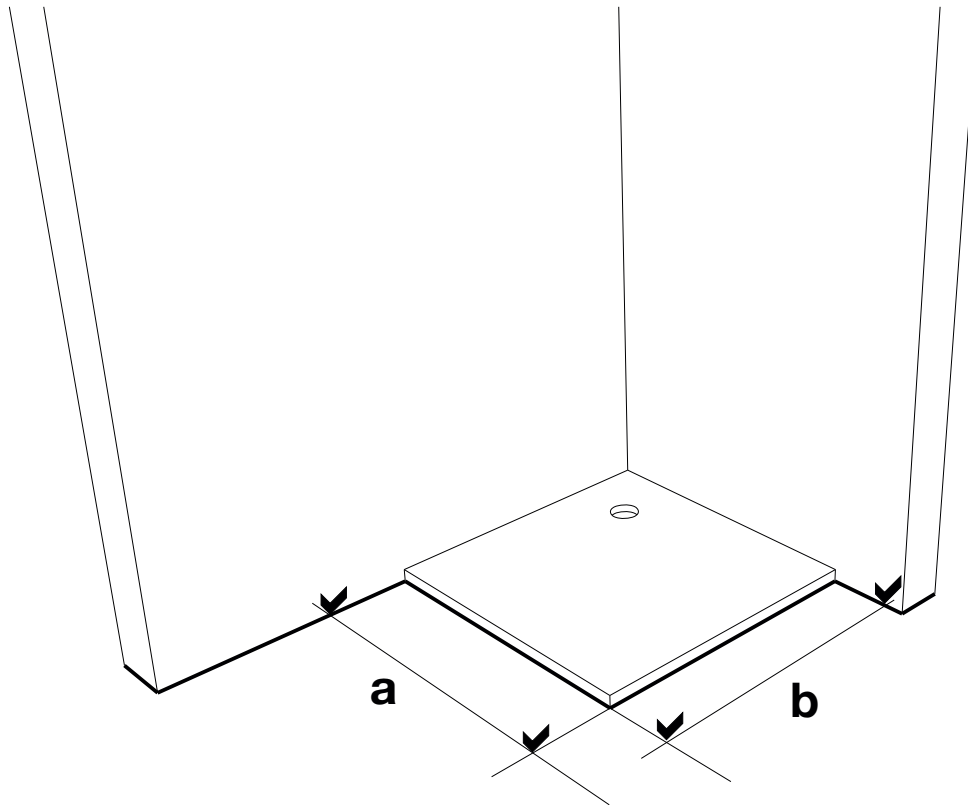
NAME

STRASSE

TEL

STADT

E-MAIL



N.B.

Bitte prüfen, dass
alle Wände waagrecht
sind – wenn nicht
kontaktieren Sie die Firma.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

MODELL:

Glas:

K1

K2

K3

K4

dx

a = mm

b = mm

SX

Dichtungsprofil Tür:



weiß matt

weiß glanz

ANMERKUNGEN:

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antoniolupi

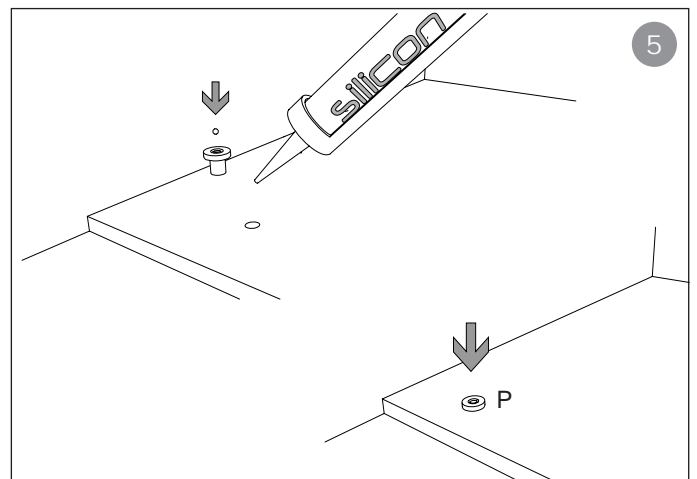
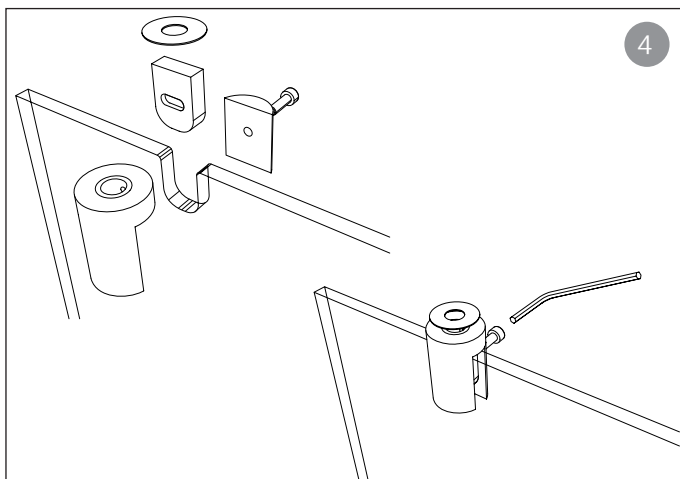
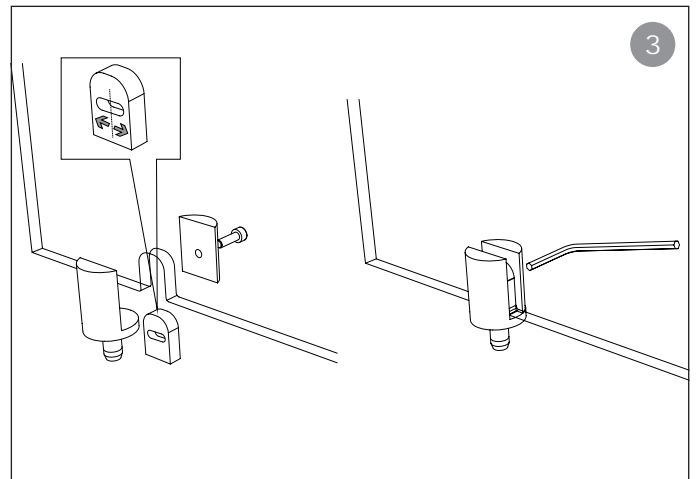
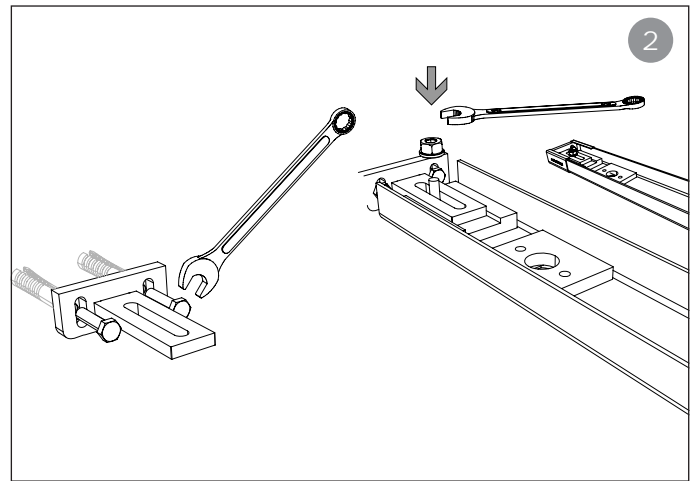
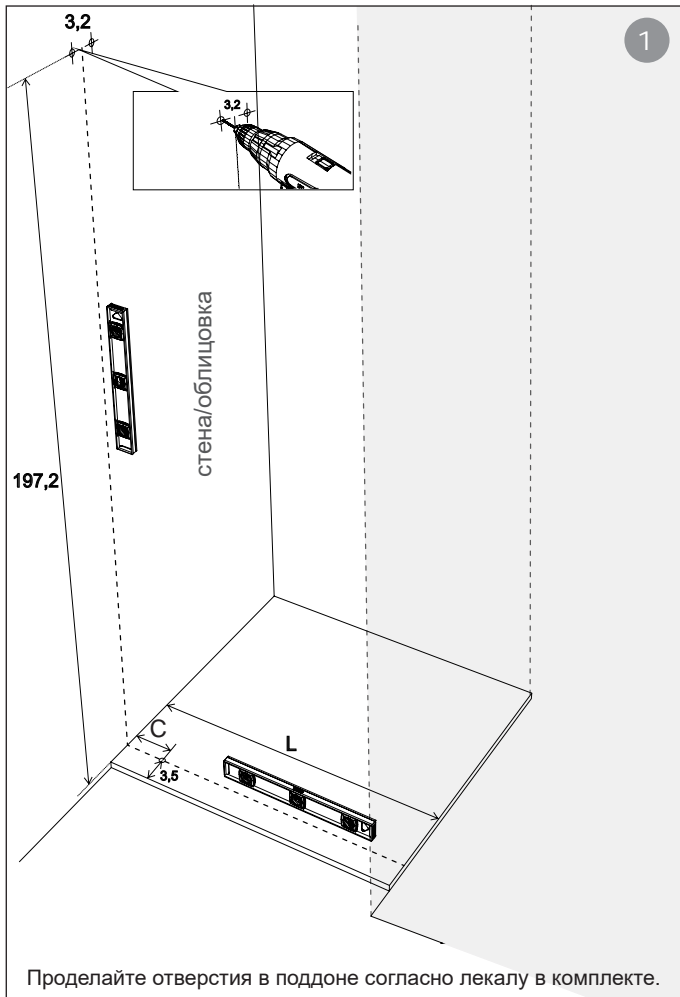
РЕКОМЕНДАЦИИ ПО УСТАНОВКЕ ДУ- ШЕВОЙ КАБИНЫ VILICO

ВНИМАНИЕ!!!

Уплотняющие ленты после установки дают естественную усадку, поэтому по прошествии 24 часов после установки рекомендуется обрезать лишний материал.

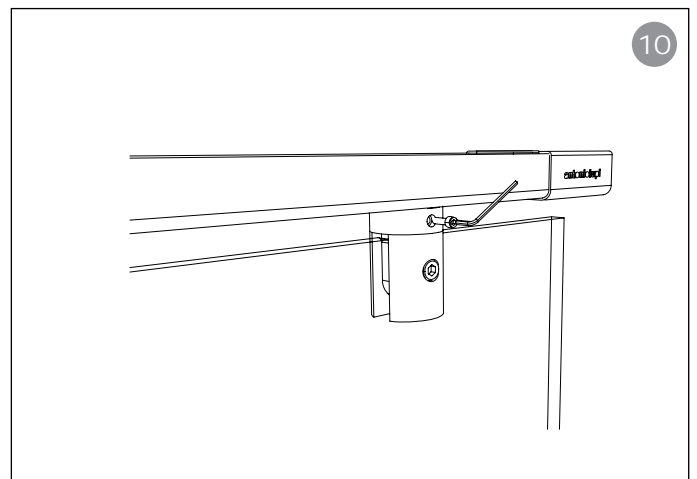
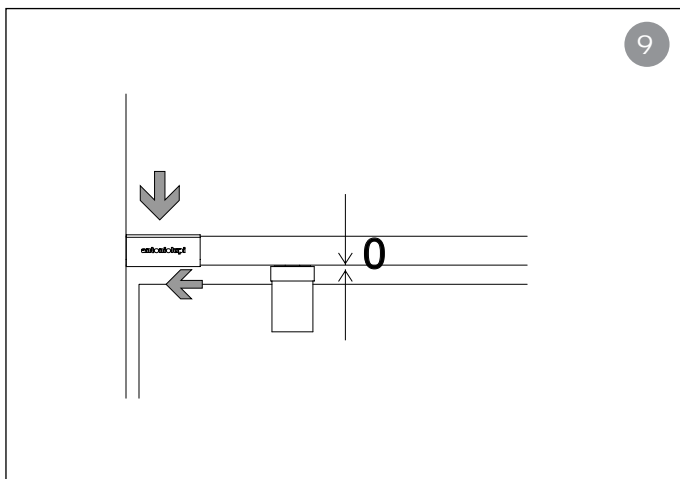
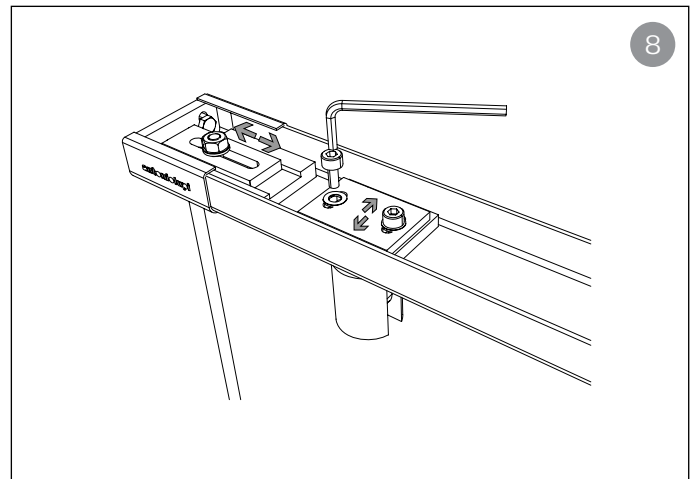
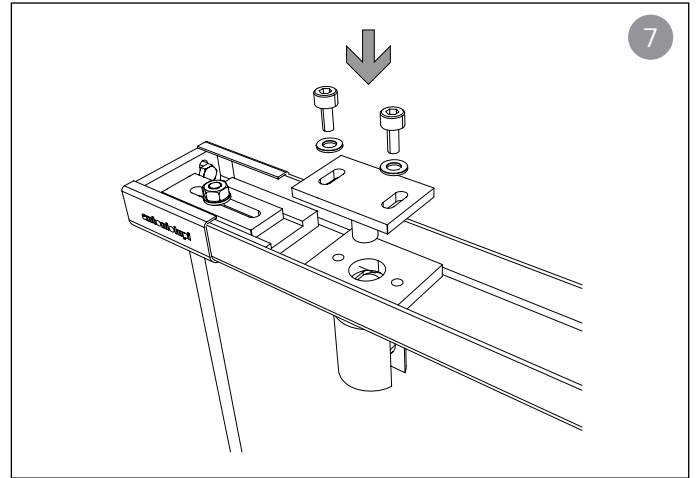
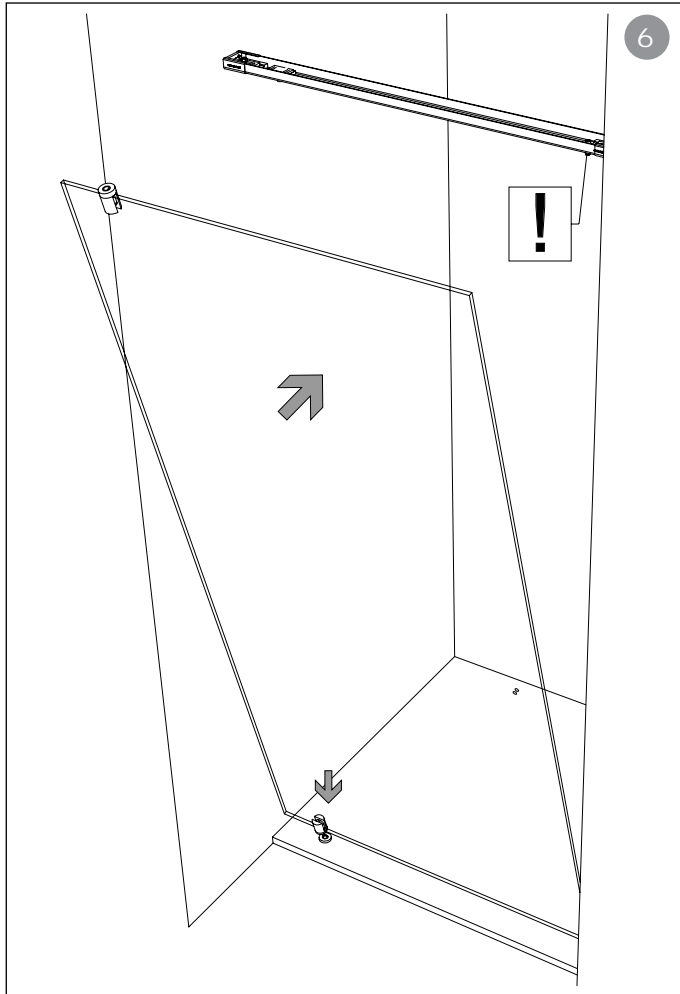
Компания не несет ответственности за возможные неточности в данном Руководстве, связанные с ошибками при перепечатке.

Компания Antonio Lupi Design S.p.A предоставляет в комплекте винты и дюбели, однако установщик должен убедиться в том, что они подходят к типу стены. В любом случае, мы не несем ответственности за возможный ущерб, нанесенный изделию во время монтажа. Просим клиентов проверять полученный материал до начала сборки и установки.



1. Удостоверьтесь в том, что душевой поддон ровный и расположен строго перпендикулярно по отношению к стене. Удостоверьтесь, что расстояния, полученные при замерах на объекте, соответствуют размерам, переданным компании Antonio Lupi в момент заказа. Отметьте точки для отверстий в стене, соблюдая прямые линии, указанные на рисунке.
3. Соберите нижний стержень на стеклянной дверце, как показано на рисунке.
5. Установите вкладку под стержень P в отверстие в поддоне на силикон. Будьте осторожны, чтобы не закрыть отверстие под стержень.

2. Зафиксируйте крепеж на стене, предварительно убедившись в том, что дюбели в комплекте соответствуют типу существующей стены. После выполнения данной операции для обеих крепежей расположите планку, не закручивая винты до конца, чтобы иметь возможность выполнить последующую регулировку.
4. Соберите верхний стержень на стеклянной дверце, как показано на рисунке.

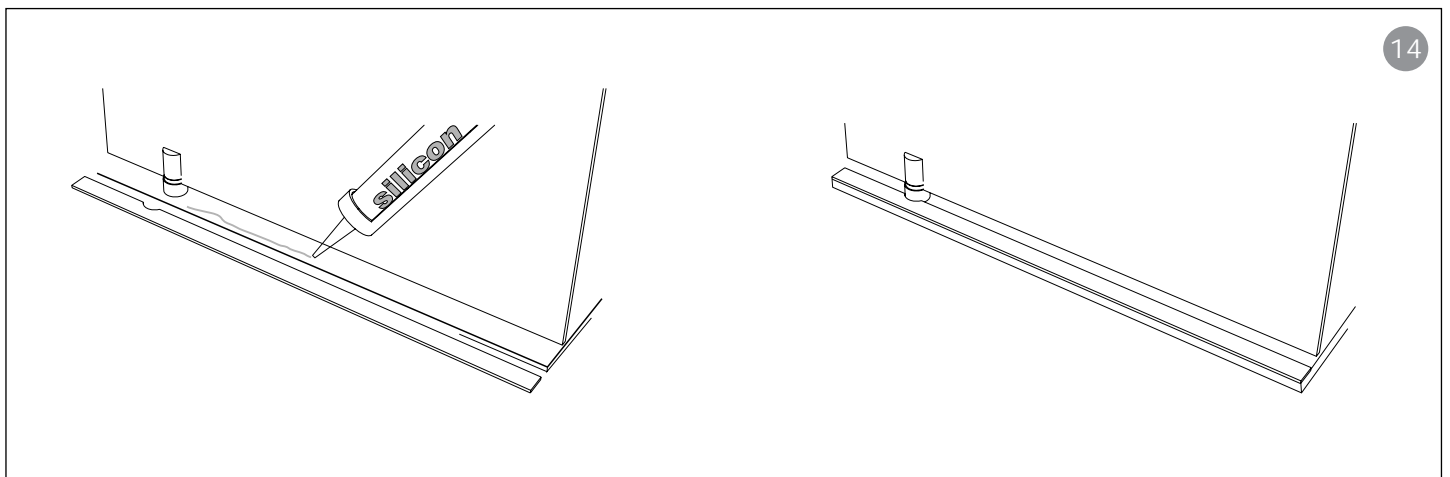
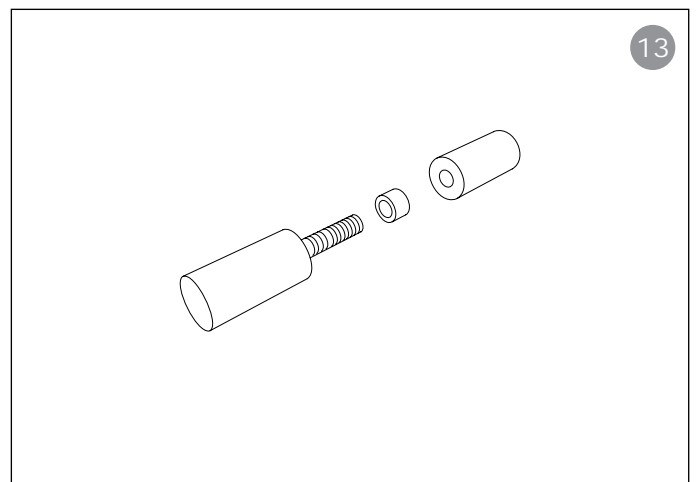
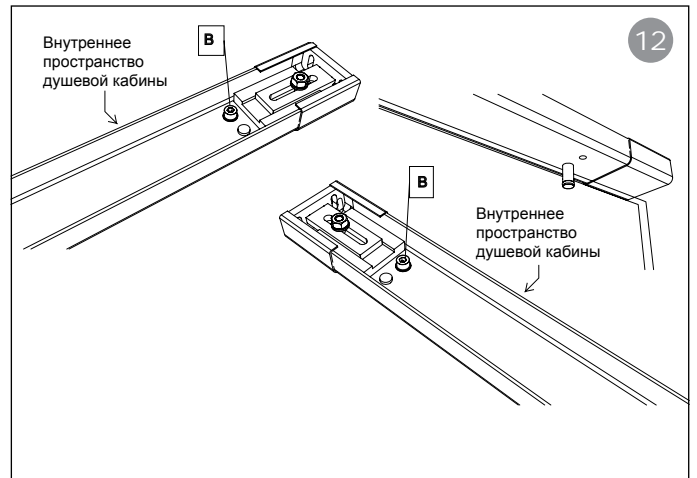
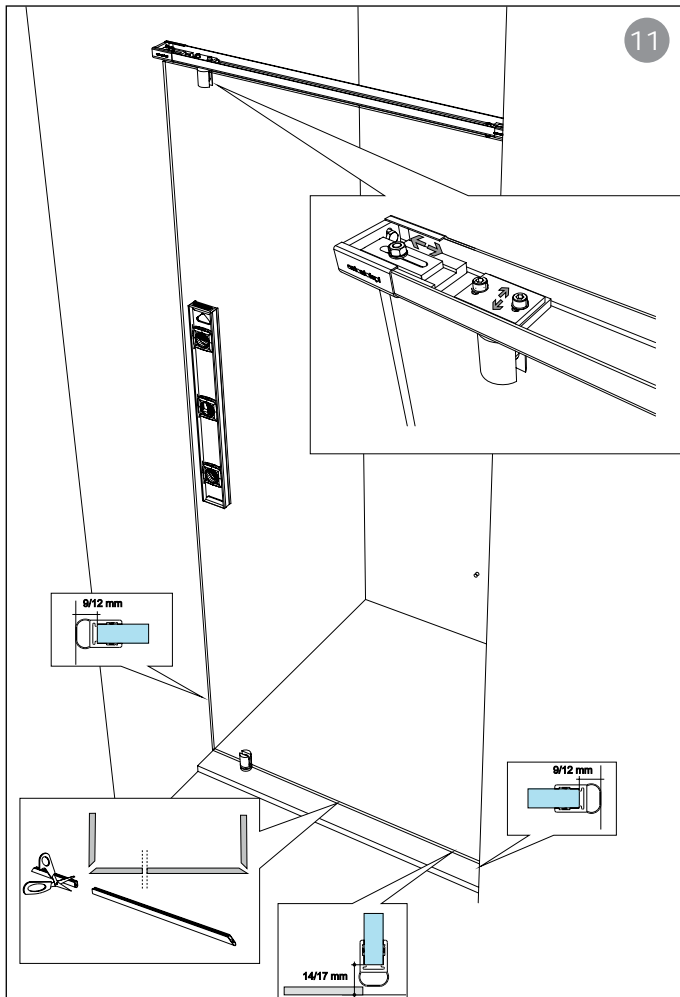


6. После сборки стержней на стеклянной дверце установите открываемую дверцу, вставив нижний стержень в соответствующее углубление и соединив верхний стержень с опорным кронштейном, как показано на рис.7, используя регулировку, как показано на рис.8.

NB Убедитесь в том, что ограничитель хода установлен правильно, имея в виду, что он должен быть установлен по направлению вовнутрь душевой кабины.

9. Убедитесь в том, что опорный кронштейн соединен с верхним стержнем

10. Затяните предохранительный винт.

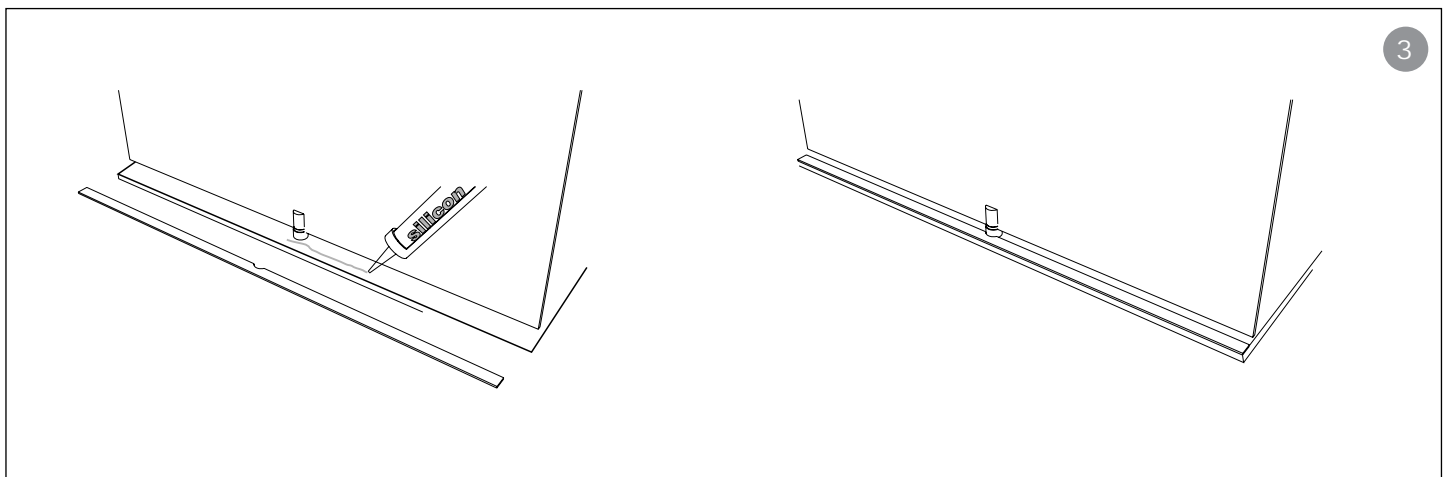
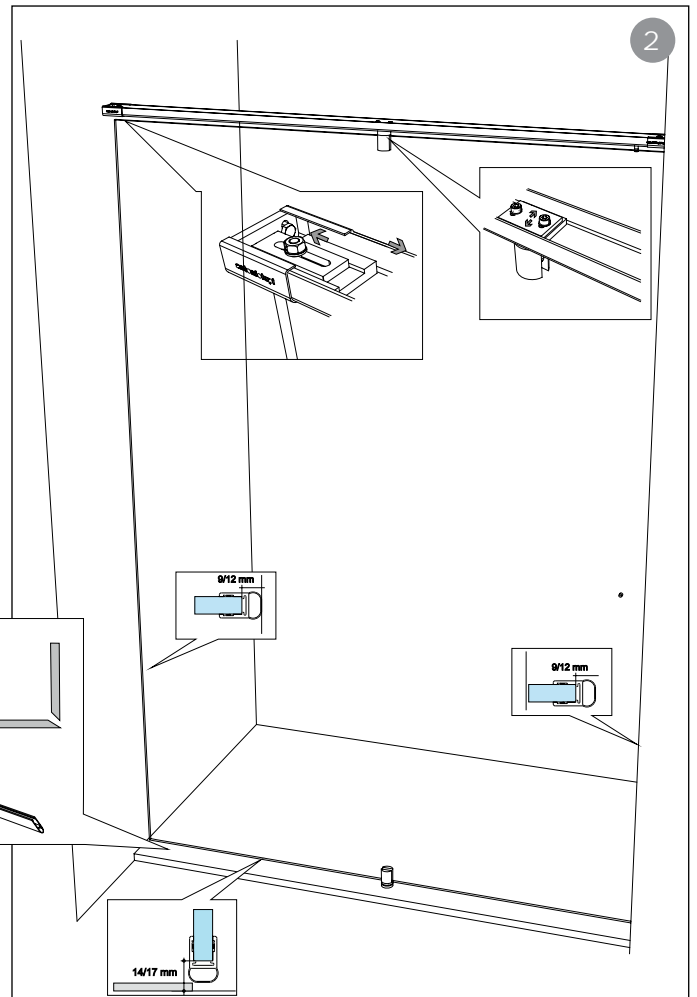
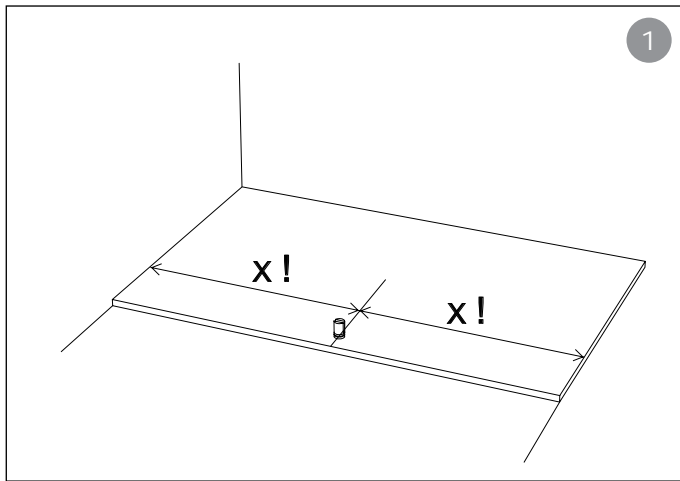


11. После того, как вся регулировка, необходимая для корректной установки дверцы, выполнена, убедитесь в том, что все винты хорошо затянуты. Установите уплотняющую ленту, как показано на схеме, чтобы устранить возможную неравномерность расположения прокладки, слегка потяните за нее.

14. Водоотбойный профиль необходимо приклеить к бортику душевого поддона, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обойдя отверстие для установки стержня.

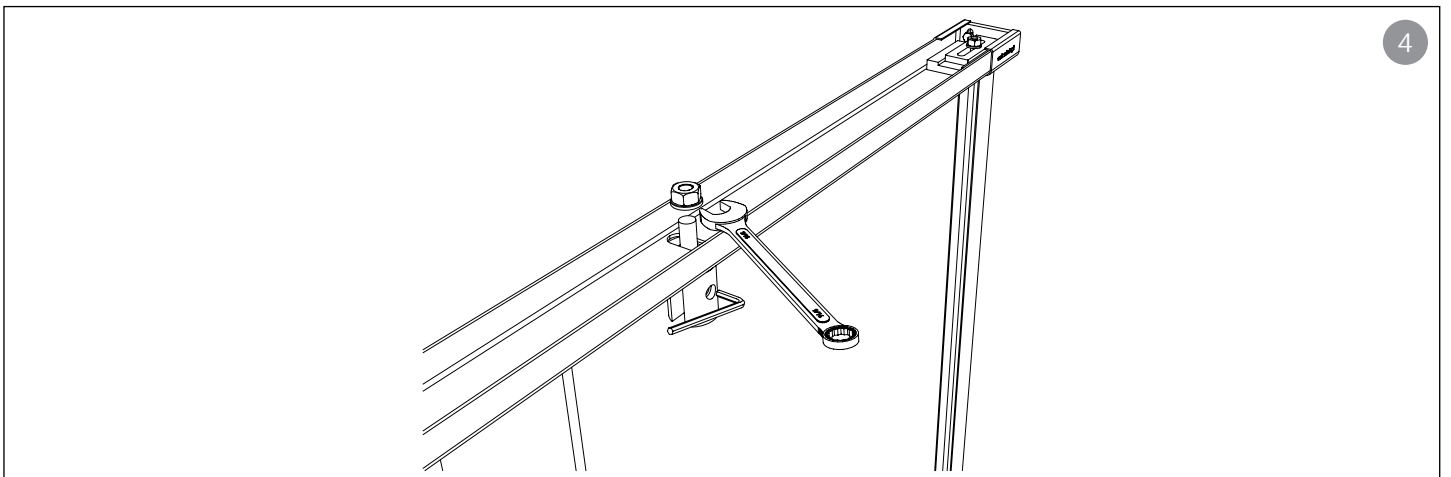
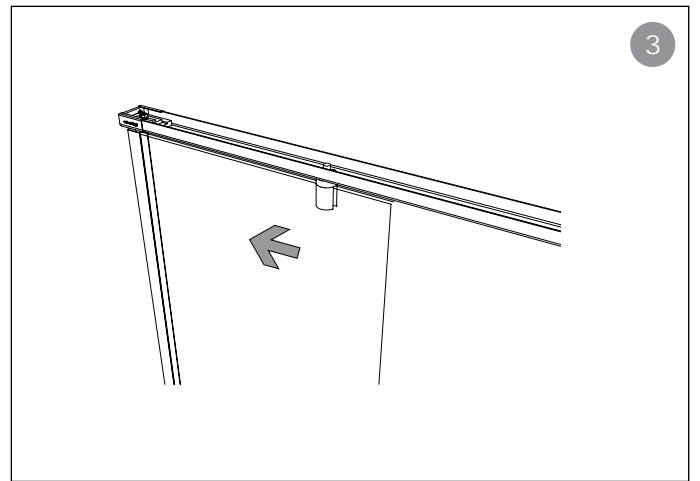
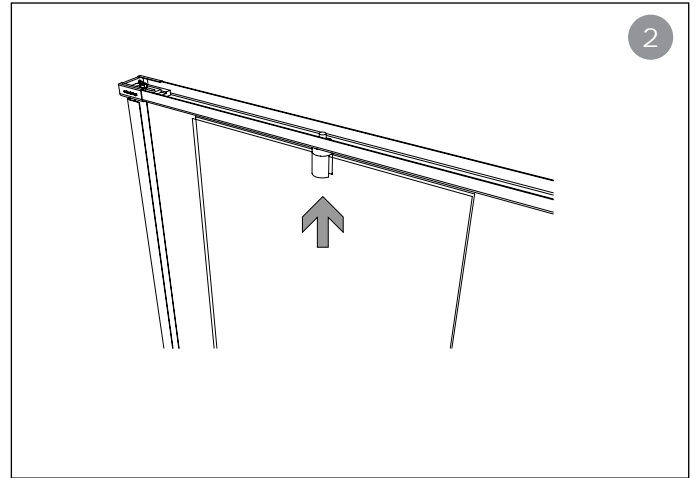
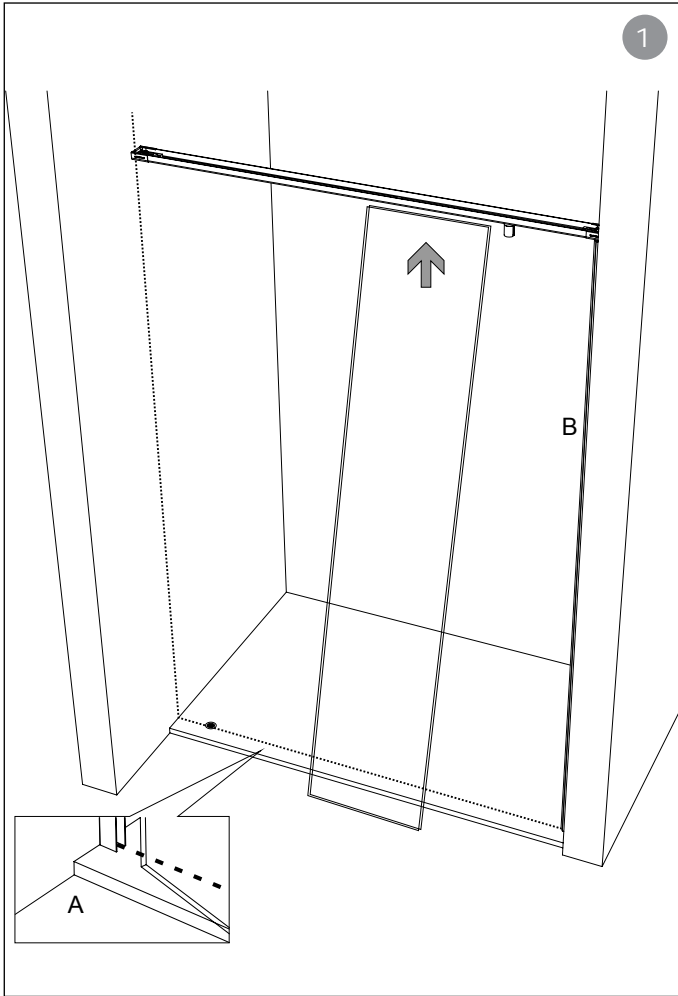
12. Ограничитель хода двери: стопор устанавливается по направлению вовнутрь душевой кабины, если необходимо, можно поменять направление, ослабив винт В.

13. Особая форма ручки.



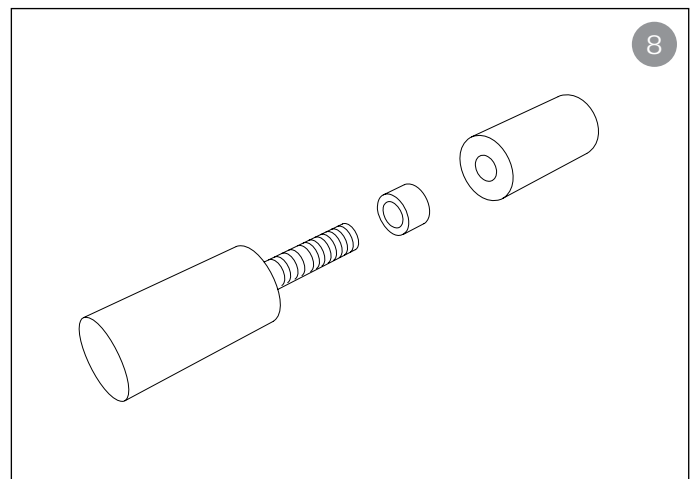
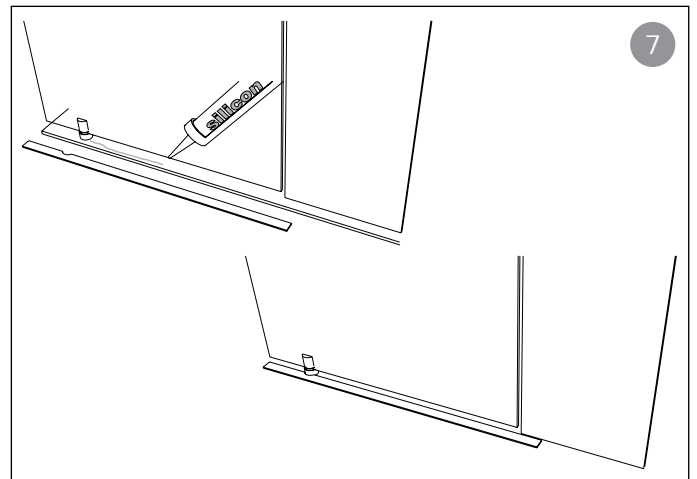
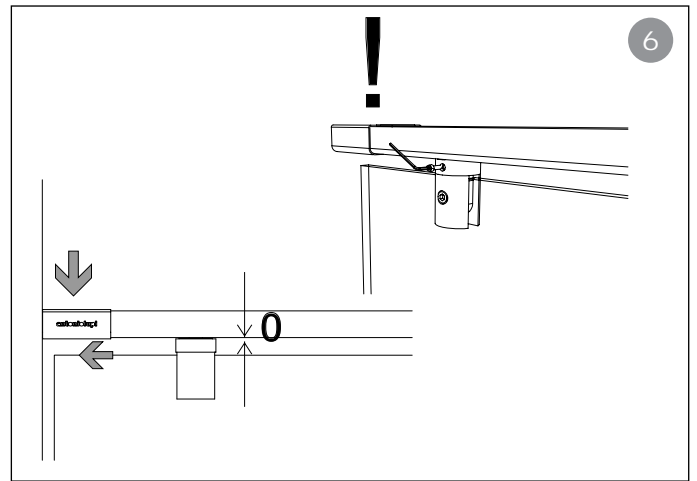
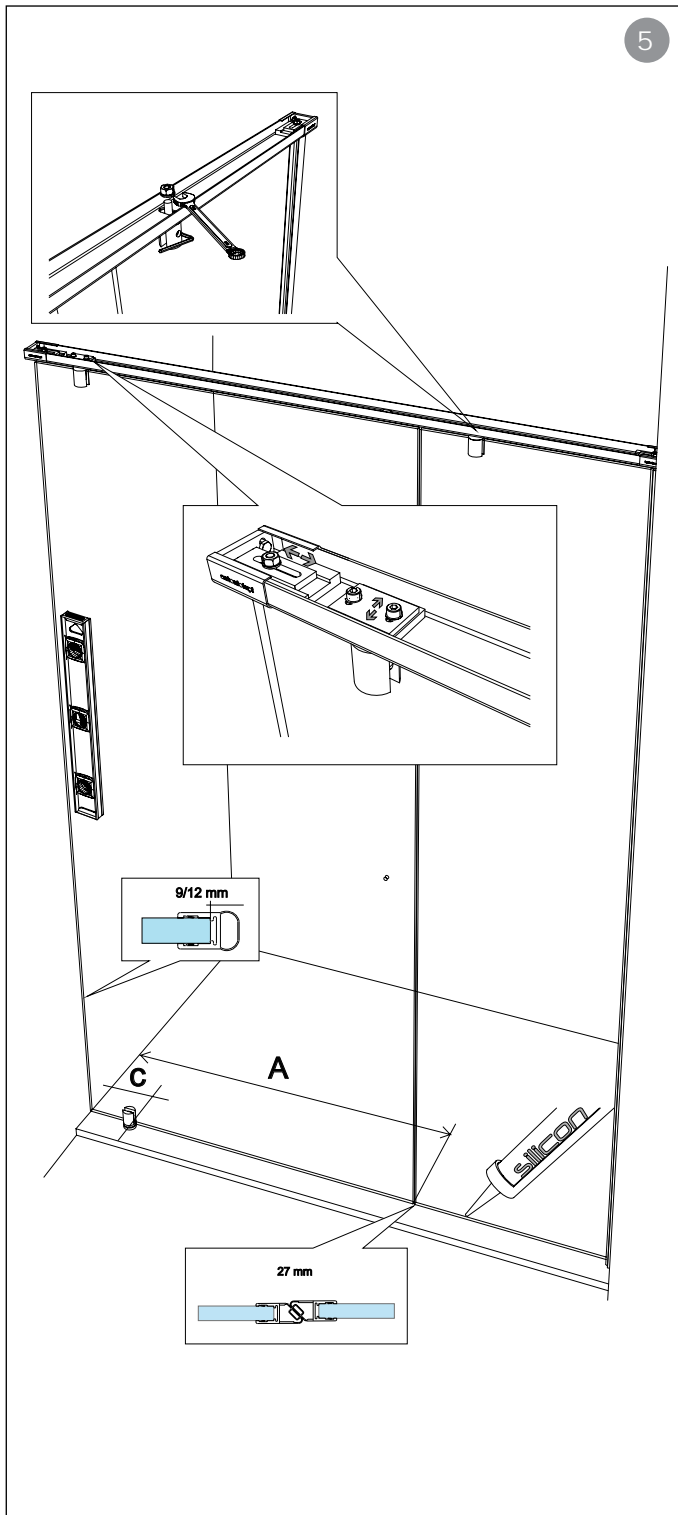
1. Убедитесь, что после установки отверстие под нижний стержень располагается точно по центру ниши. Продолжите установку элементов аналогично предыдущей модели.
3. Водоотбойный профиль необходимо приклеить к душевому поддону, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обходя отверстие для установки стержня.

2. После того, как вся регулировка, необходимая для корректной установки дверцы, выполнена, убедитесь в том, что все винты хорошо затянуты. Установите уплотняющую ленту, как показано на схеме, чтобы устранить возможную неравномерность расположения прокладки, слегка потяните за нее.



1. Установите верхнюю опору и нижнюю вкладку под стержень, как указано на стр.2. Зафиксируйте пристенный профиль В фиксированного стекла к опорной стене, как указано на стр.12, соблюдая линейность по отношению к оси душевого поддона, принимая во внимание детальный рисунок А.

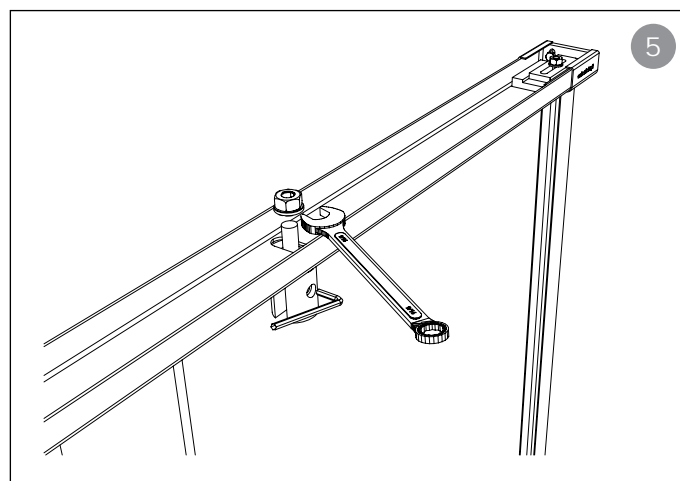
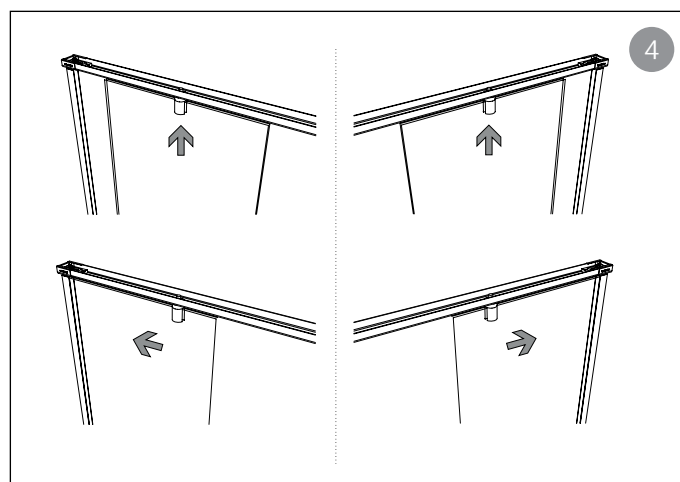
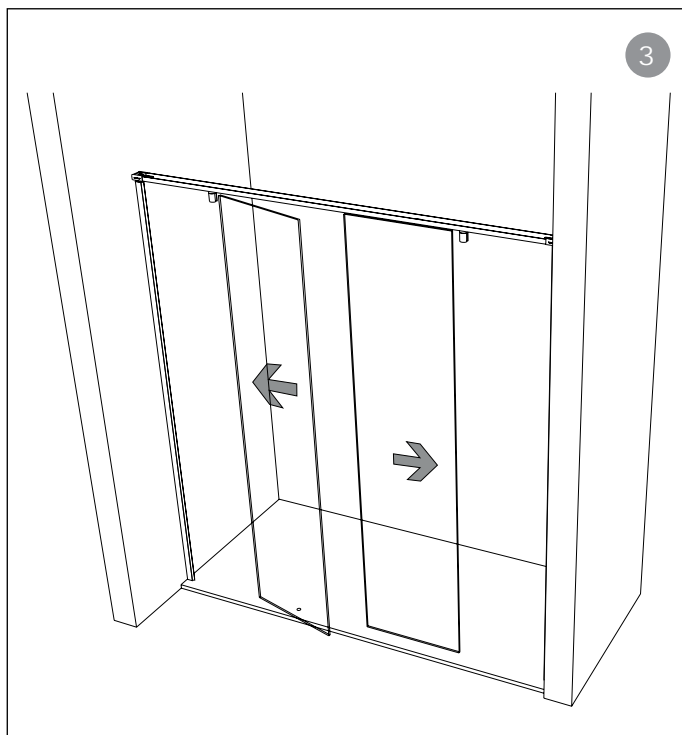
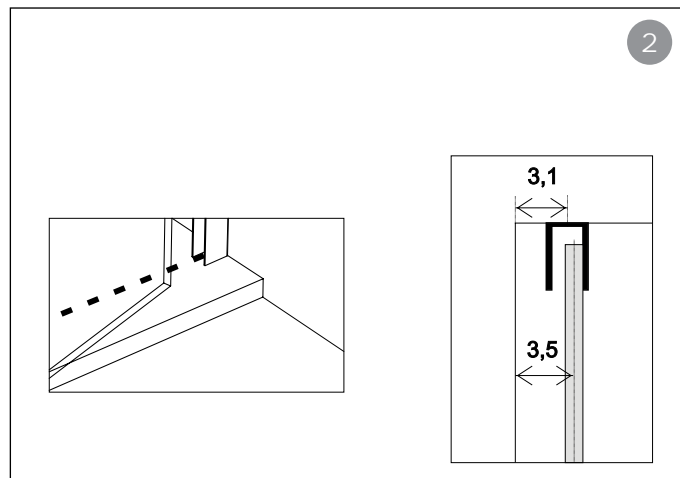
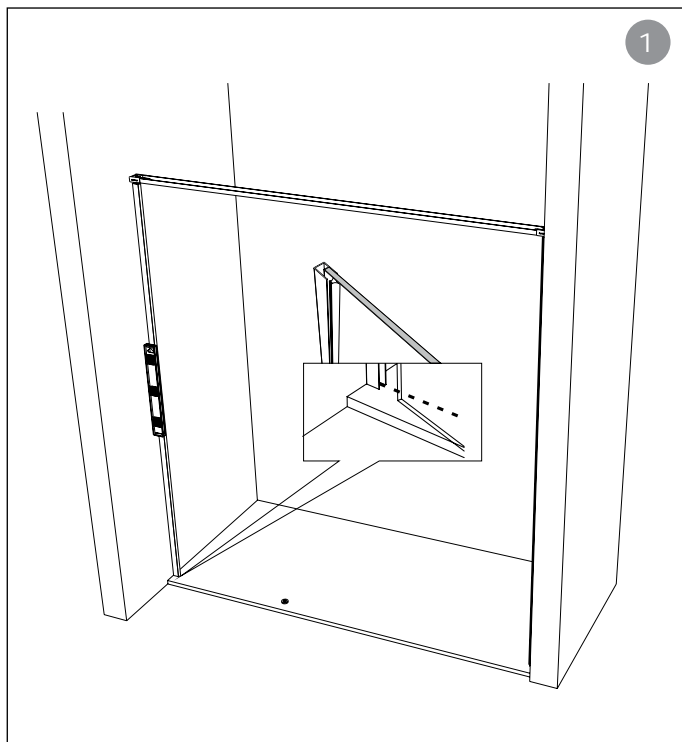
2.3.4. Вставьте стержень в фиксированное стекло и соберите всю структуру. Закрепите стержень на верхнем опорном кронштейне и только после этого плотно затяните винт, соединяющий стержень и стекло.



5. После того, как вся регулировка, необходимая для корректной установки дверцы, выполнена, убедитесь в том, что все винты хорошо затянуты (рис.5-6). Установите уплотняющую ленту, как показано на схеме, чтобы устранить возможную неравномерность расположения прокладки, слегка потяните за нее.

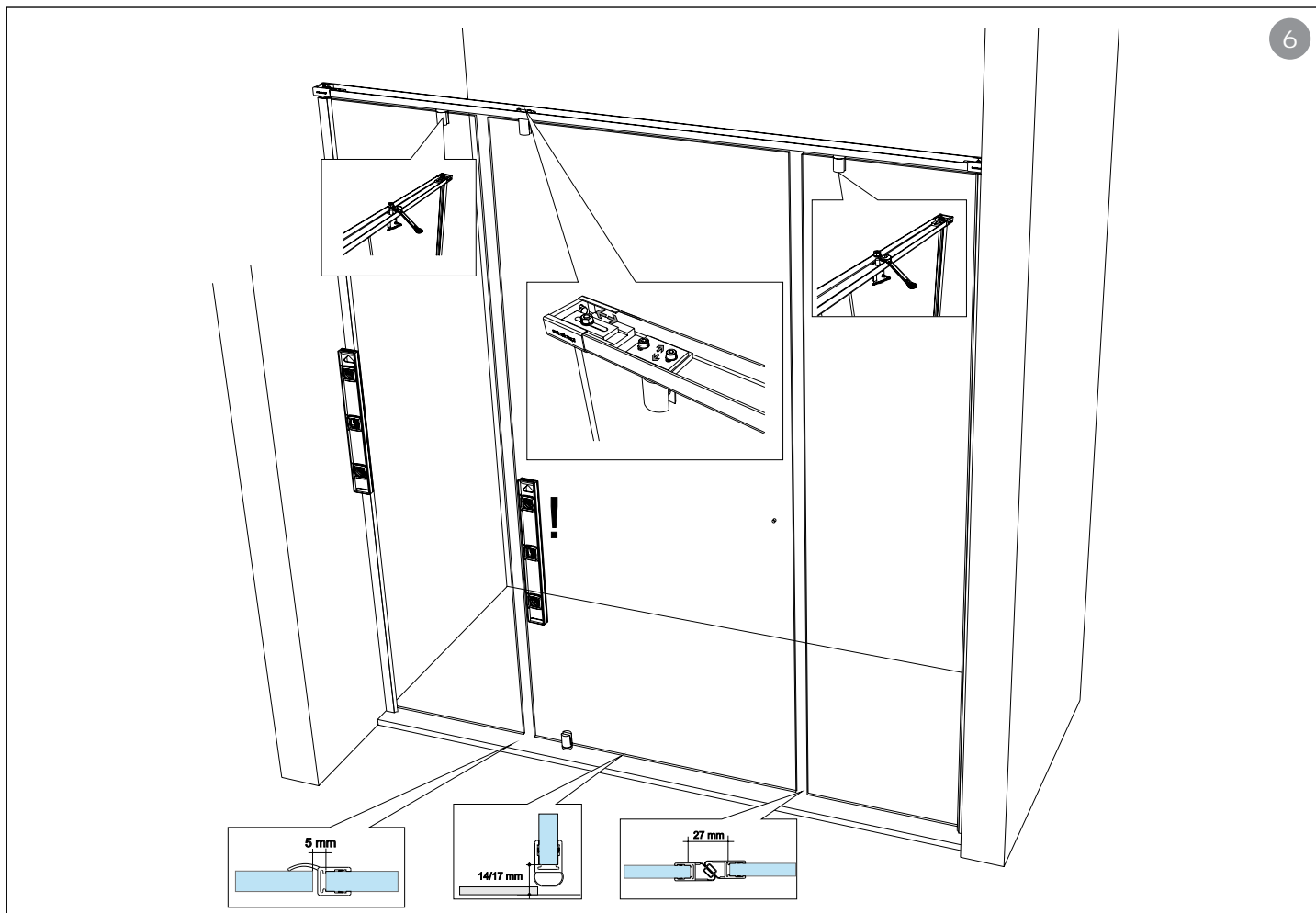
7. Водоотбойный профиль необходимо приклеить к душевому поддону, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обходя отверстие для установки стержня.

8. Установите ручку, как показано на рисунке.

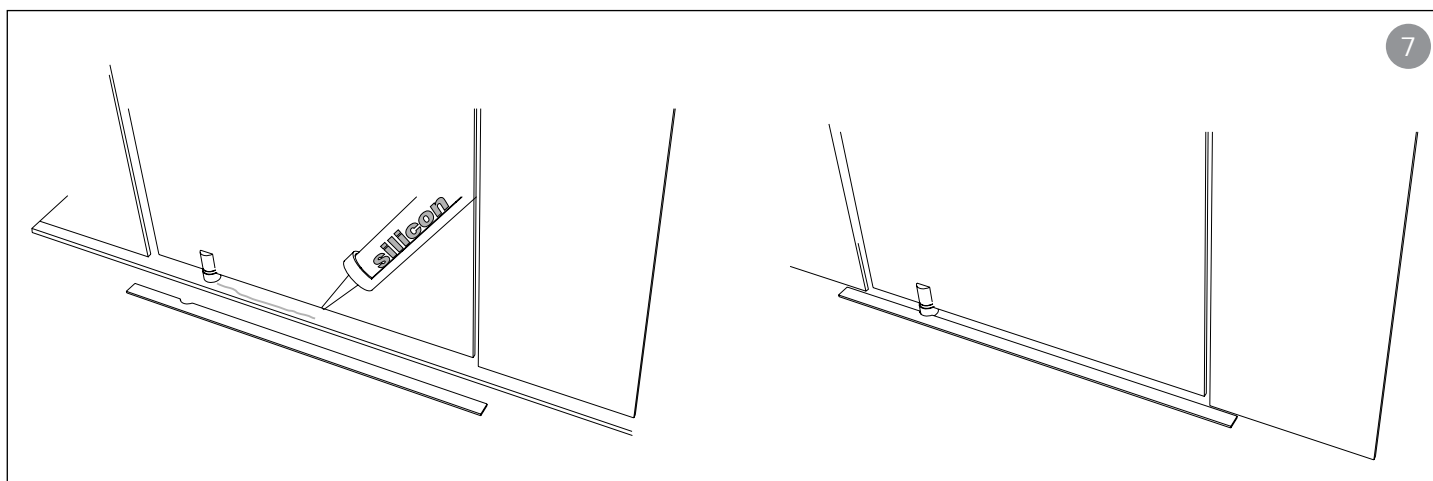


1. Установите верхнюю опору и нижнюю вкладку под стержень, как указано на стр.2. Зафиксируйте пристенные профили фиксированного стекла к опорной стене, как указано на стр.12, соблюдая линейность по отношению к оси душевого поддона, принимая во внимание рис.2.

3. Вставьте стержни в фиксированные стекла и соберите всю структуру. Закрепите стержни на верхнем опорном кронштейне и только после этого плотно затяните винты, соединяющий стержень и стекло, см. рис.4 и 5.

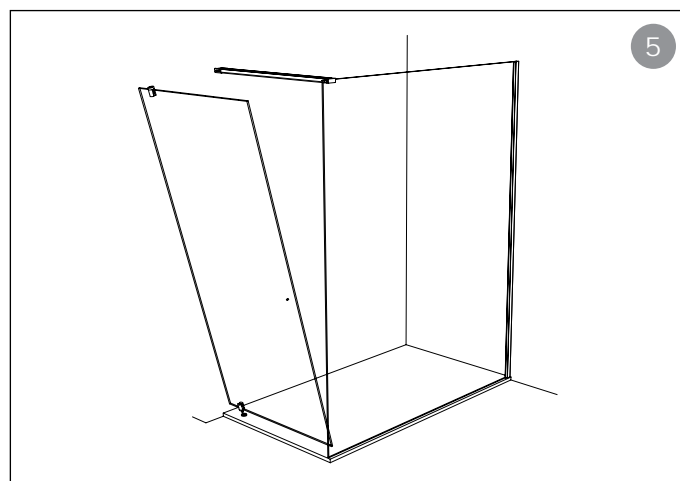
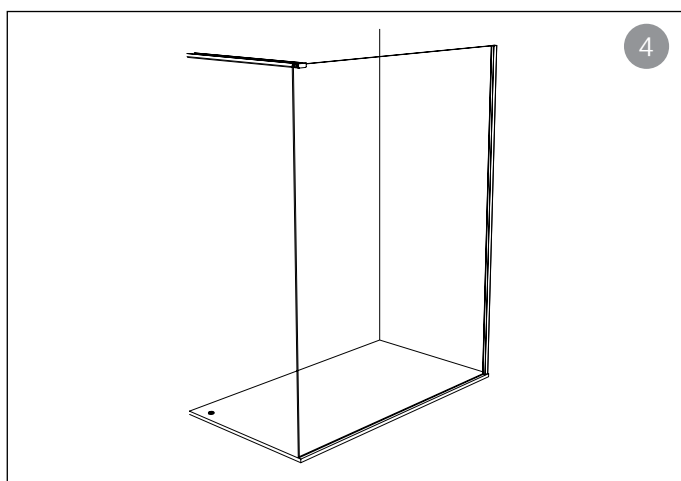
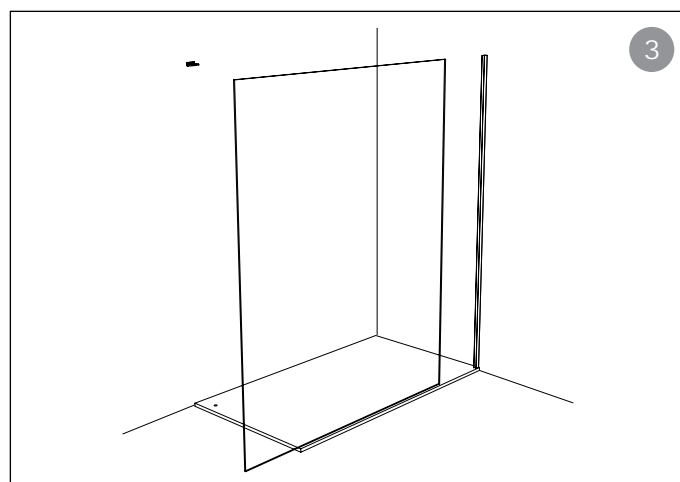
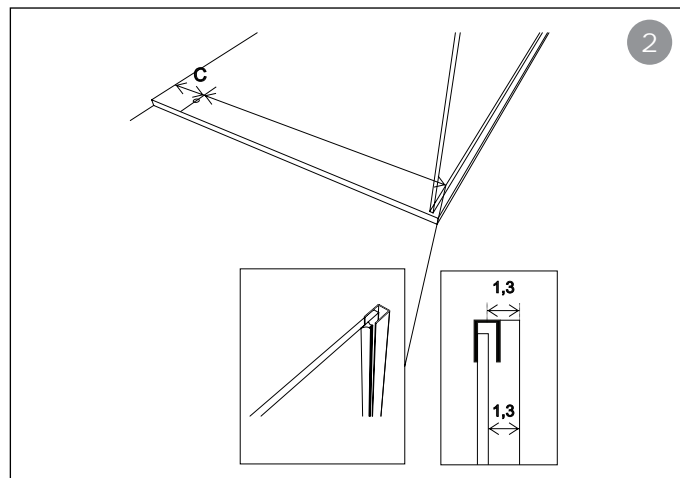
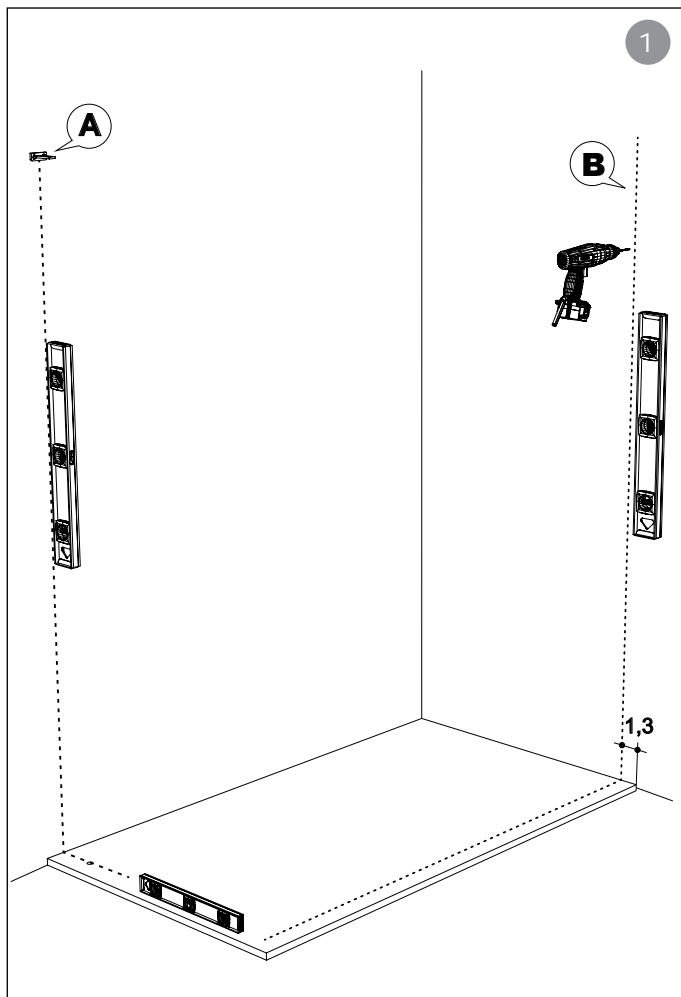


6



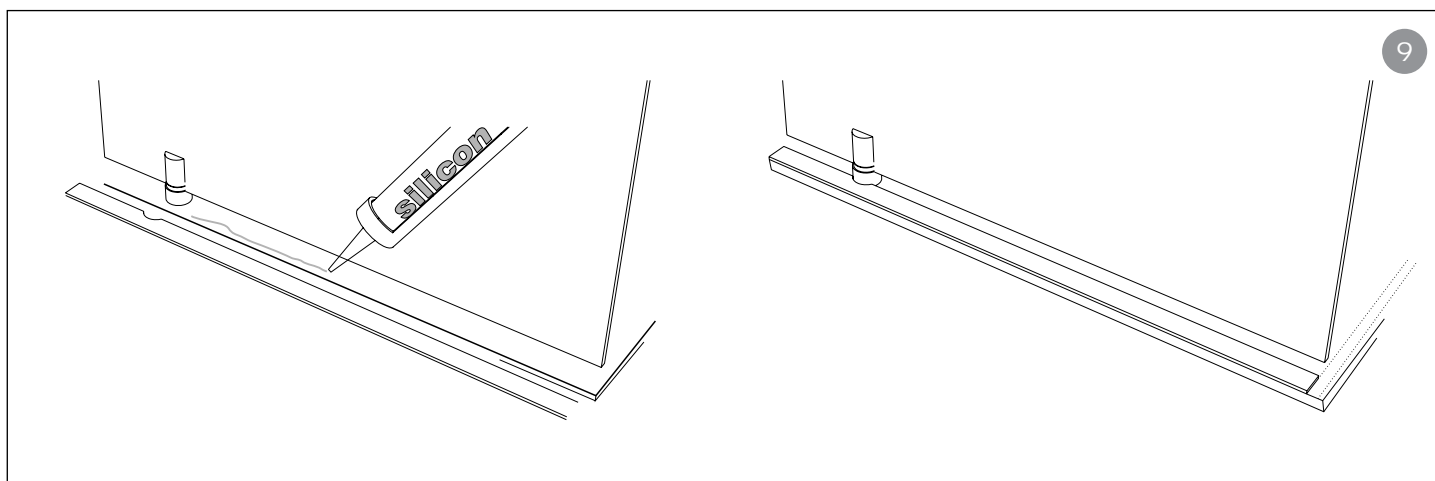
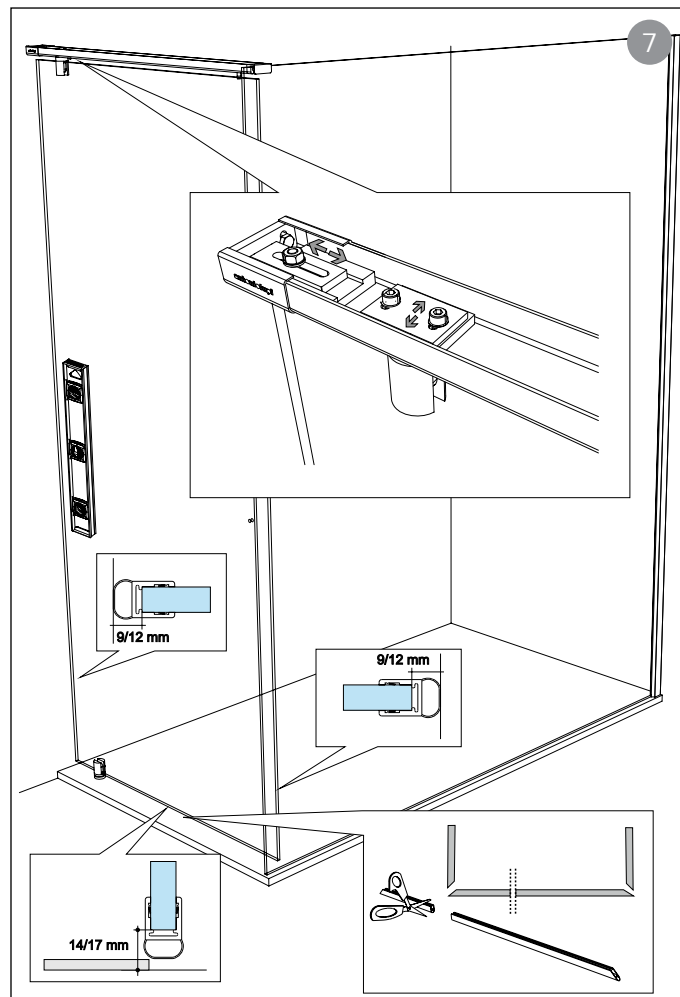
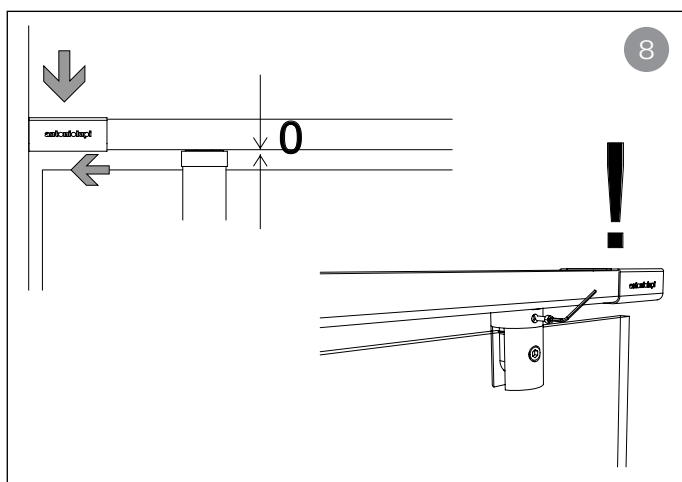
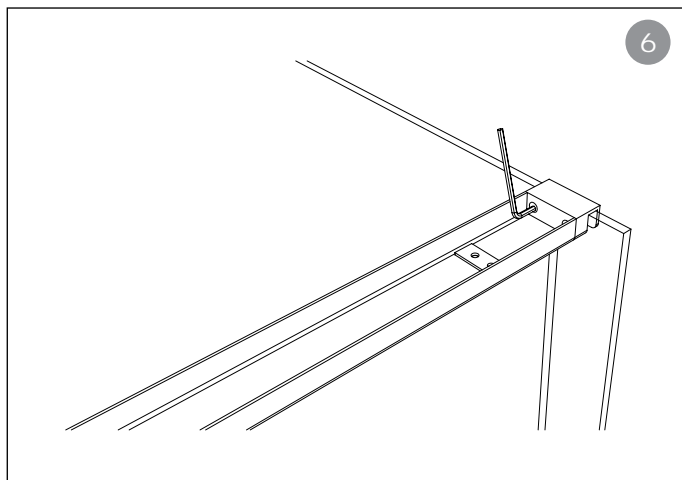
7

7. Водоотбойный профиль необходимо приклеить к бортику душевого поддона, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обойдя отверстие для установки стержня.



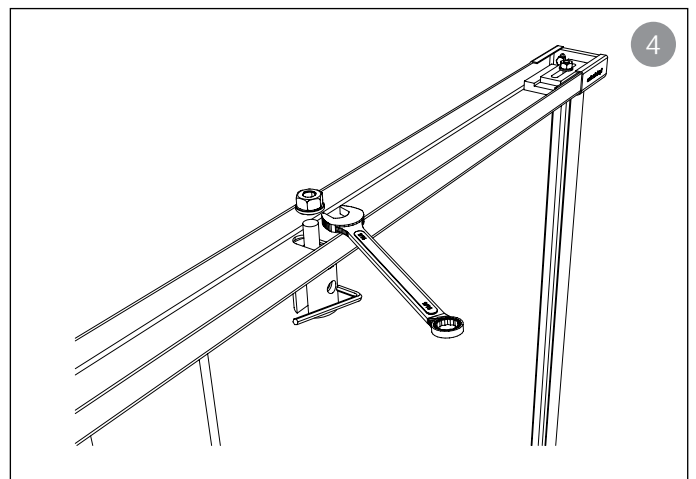
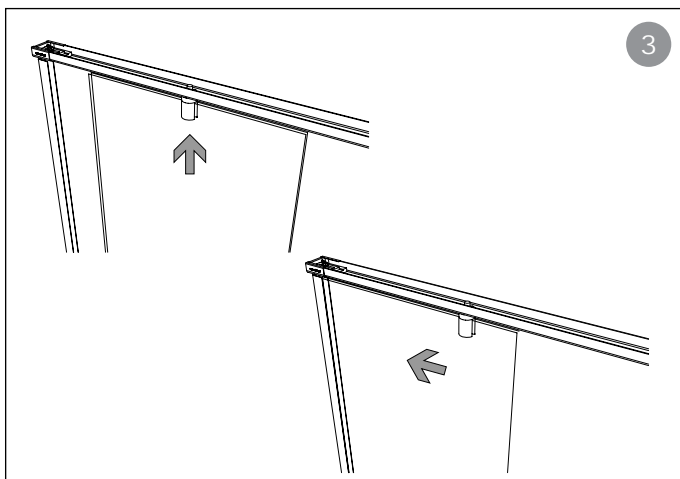
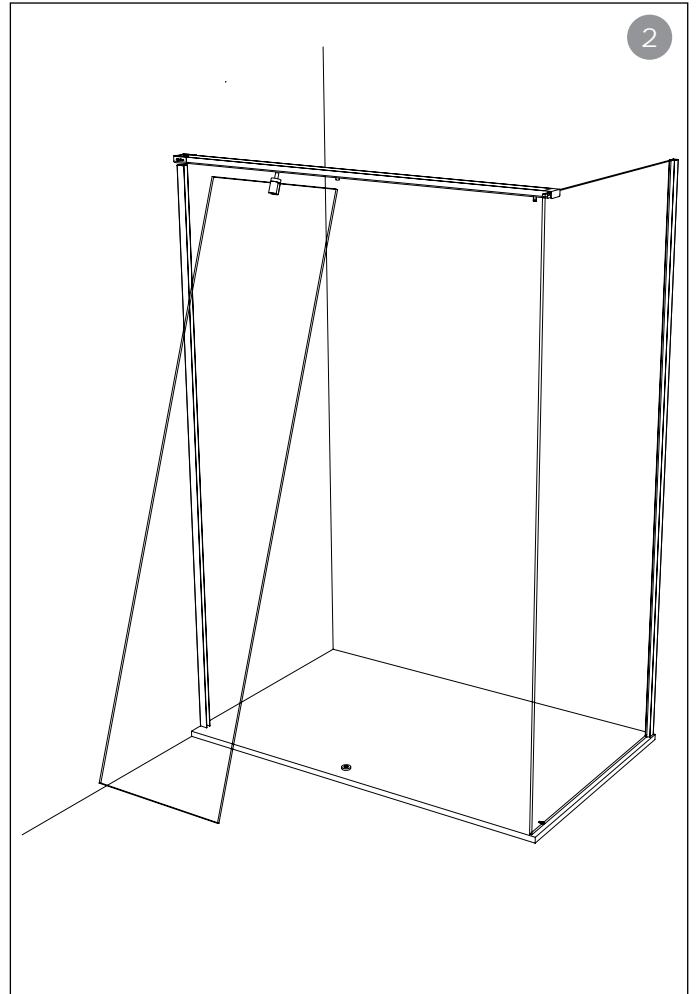
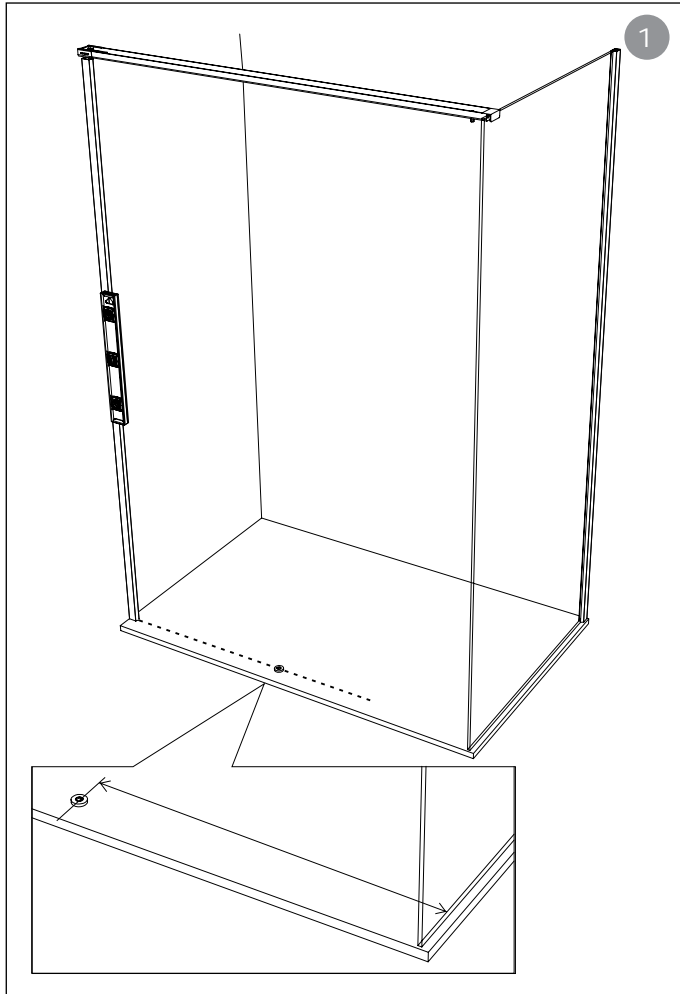
1. Удостоверьтесь в том, что душевой поддон ровный и расположен строго перпендикулярно по отношению к стене. Прорежьте отверстия в поддоне, используя лекало из комплекта. Зафиксируйте настенный крепеж А, выполнив процедуры, указанные в п.1 и 2 на стр.2. Установите опорный профиль для пристенного фиксированного стекла В, соблюдая дистанции, указанные для вашей модели на стр.14

3. Соедините различные элементы, соблюдая последовательность, указанную на рис.3-4-5-6. После сборки выполните всю необходимую регулировку.



7. Установите уплотняющую ленту и заново проверьте надежность фиксации стержней и предохранителя. Установите ручку, как указано в п.13 на стр.4, а затем адаптируйте расположение стопора правостороннее/левостороннее, как указано в п.12 на стр.4.

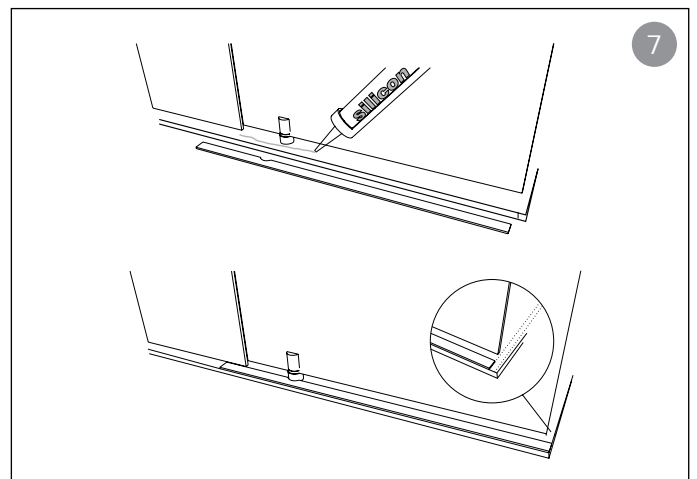
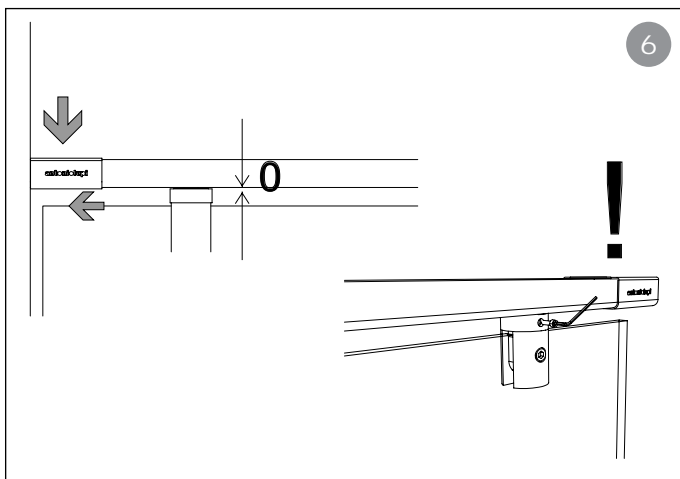
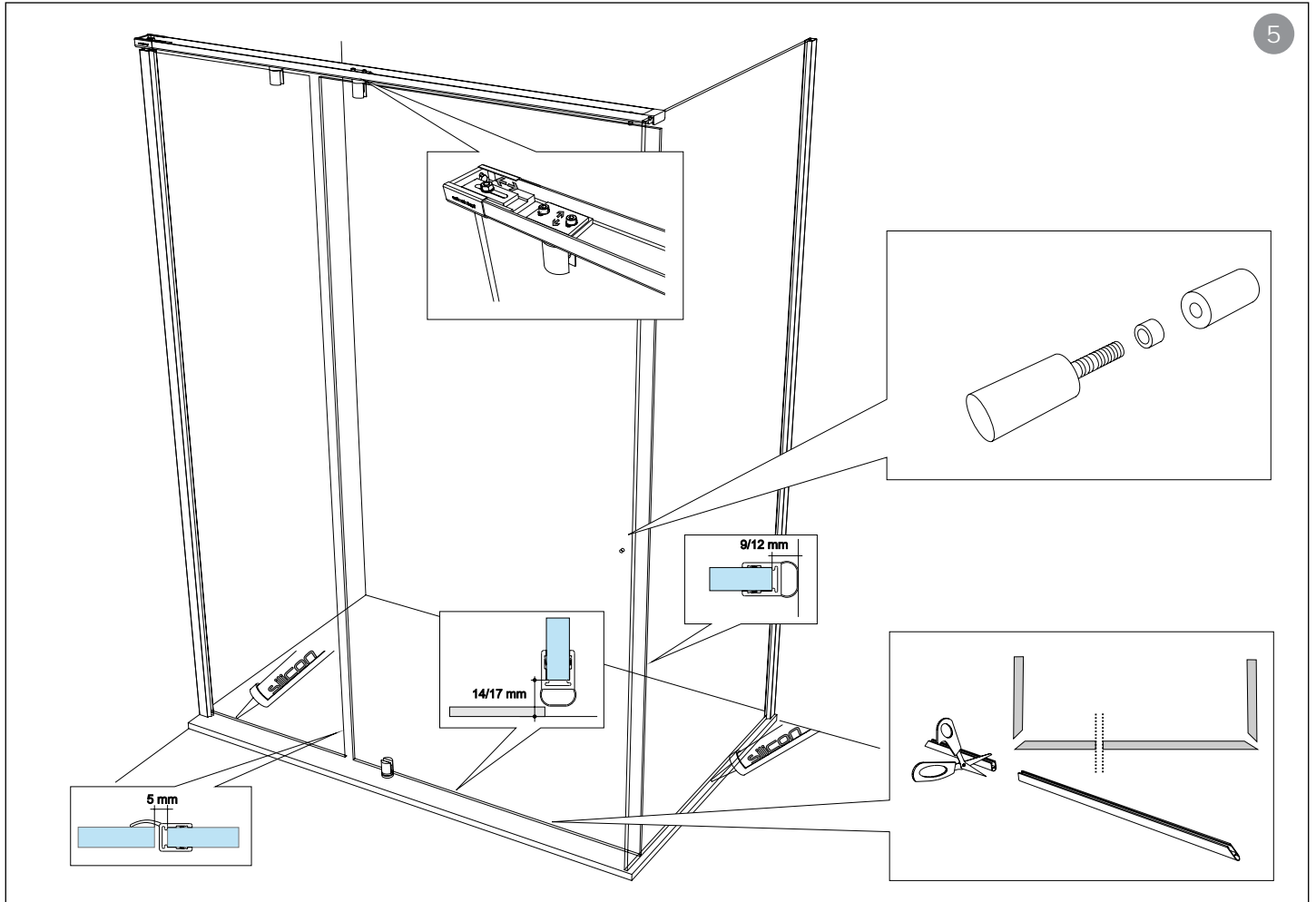
9. Водоотбойный профиль необходимо приклеить к бортику душевого поддона, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обходя отверстие для установки стержня.



1. Прodelайте отверстия в поддоне, используя лекало из комплекта. Соедините верхний кронштейн с фиксированным стеклом, как указано в п.2 на стр.2. Зафиксируйте пристенный профиль, следуя инструкциям на стр.15, обращая внимание на соблюдение линейности по отношению к оси душевого поддона

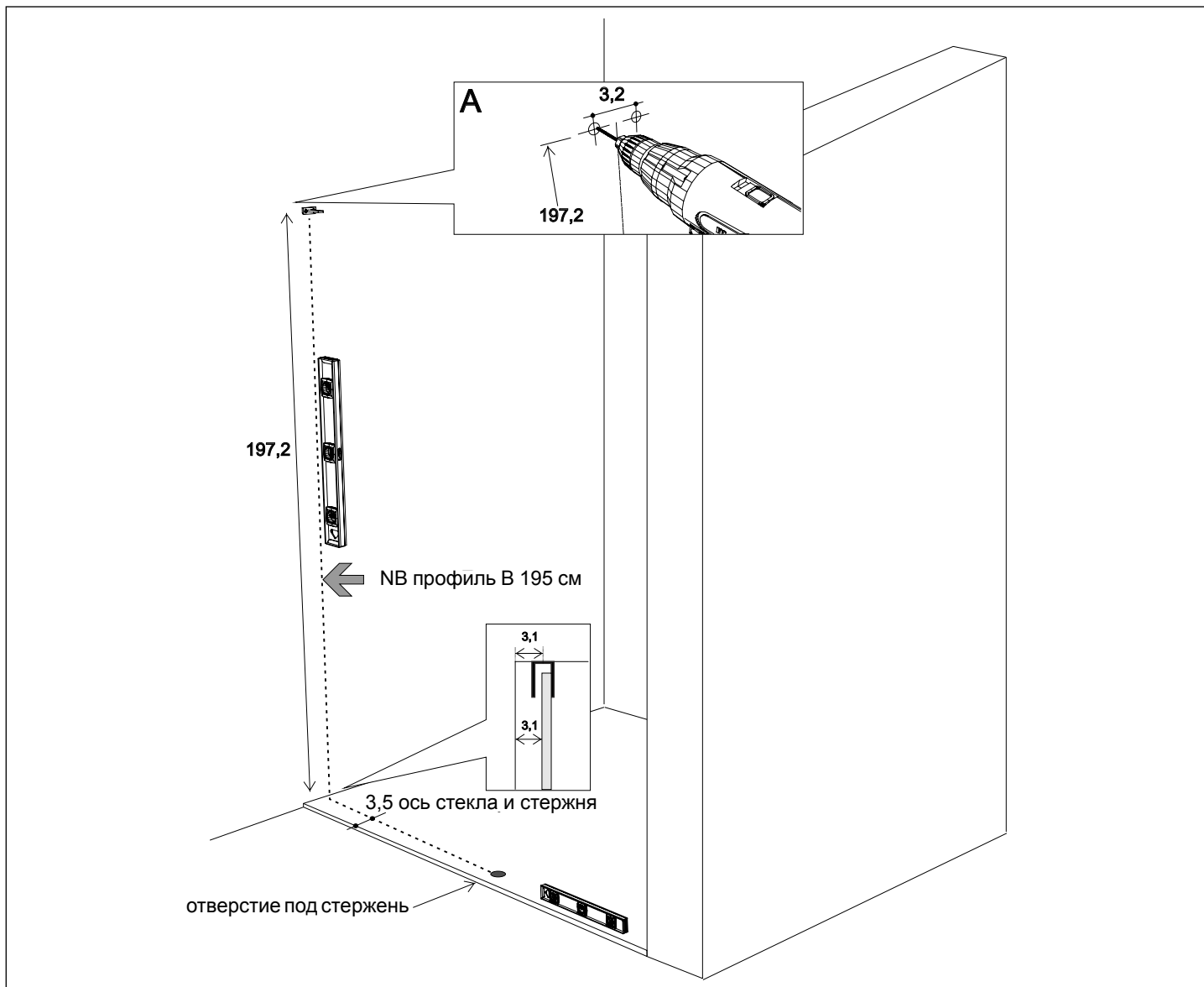
2-3. Прикрепите стержень к фиксированному стеклу, а затем соедините их со структурой. Закрепите стержень на верхнем кронштейне.

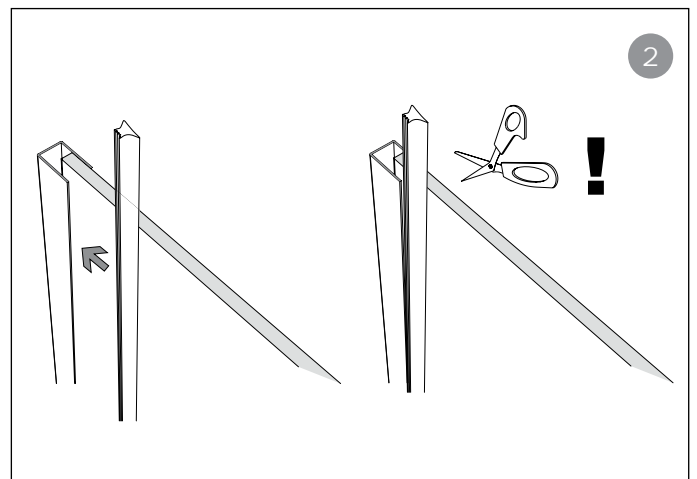
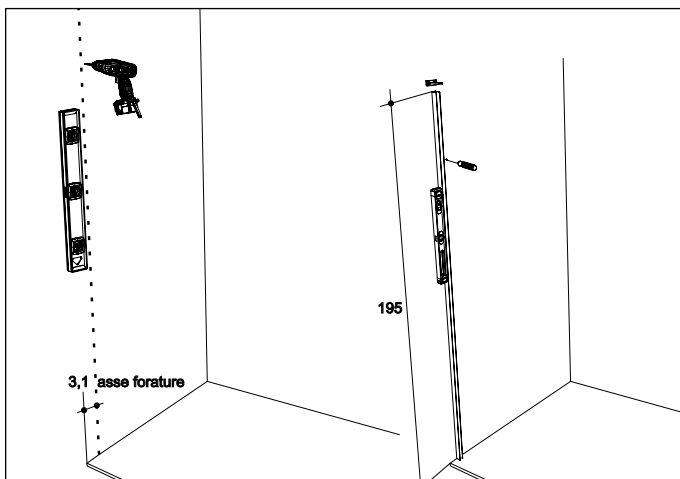
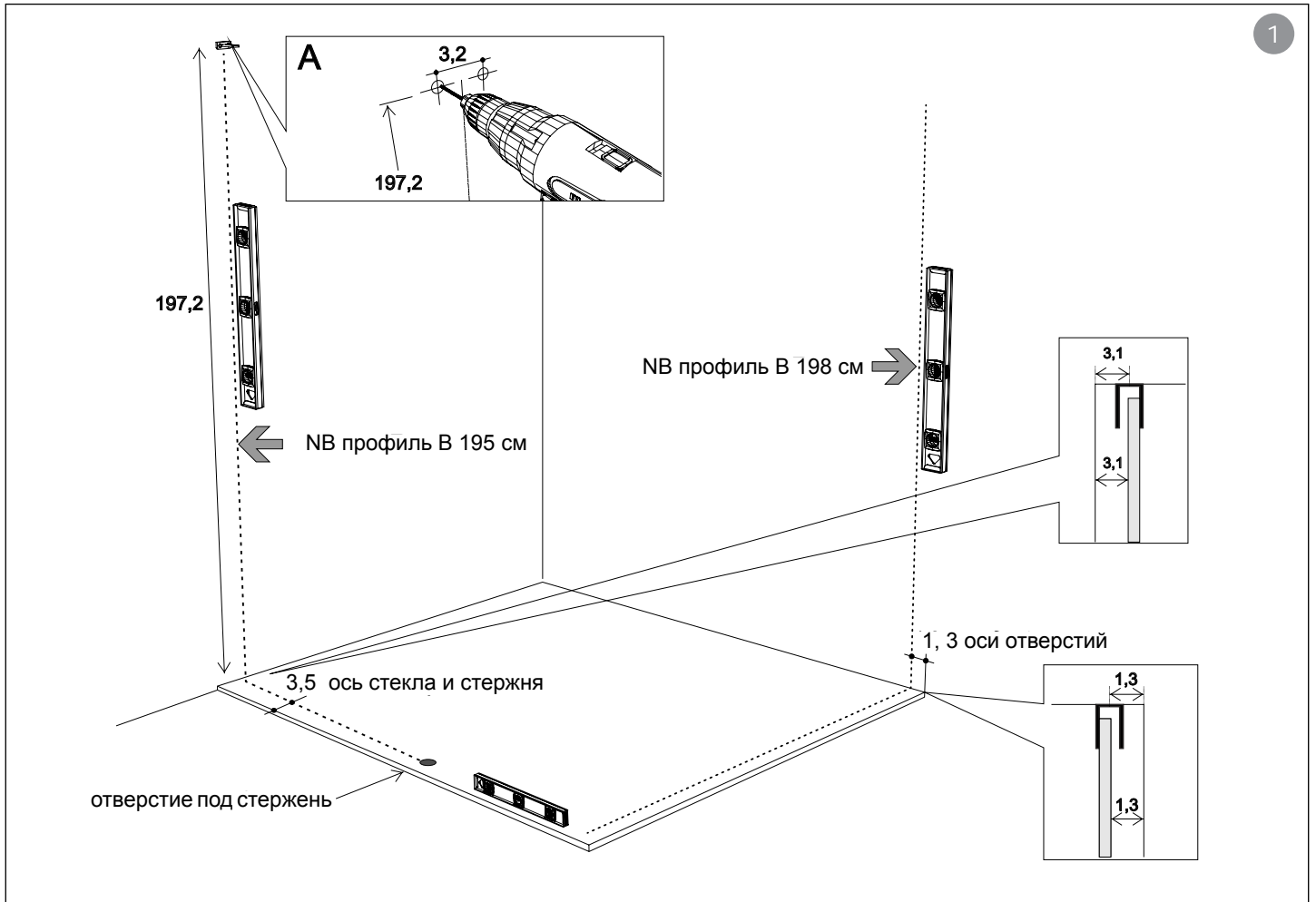
4. Плотнo затяните винт, скрепляющий стержень со стеклом.



5. Установите уплотняющую ленту и заново проверьте надежность фиксации стержней и предохранителя (рис.6). Адаптируйте расположение стопора правостороннее/левостороннее, как указано на стр.4 рис.12.

7. Водоотбойный профиль необходимо приклеить к бортику душевого поддона, как показано на рисунке. Отрежьте лишний материал при помощи ножа для резки металла, аккуратно обойдя отверстие для установки стержня.





1. Установите настенный крепеж, следуя инструкциям. Установите пристенные профили, соблюдая указанные дистанции.

2. Вставка PEG. NB зафиксируйте прокладку после установки и регулировки дверцы. Обрежьте лишний материал только после вставки прокладки и только через 24 часа после установки.

Профиль PEG2 В 195 см ось отверстий 3,1 см
Профиль PEG1 В 198 см ось отверстий 1,3 см

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COMPANY:

RELIEF DRAWING **2 (recessed)**

DATE

PURCHASER INFORMATION

NAME AND SURNAME

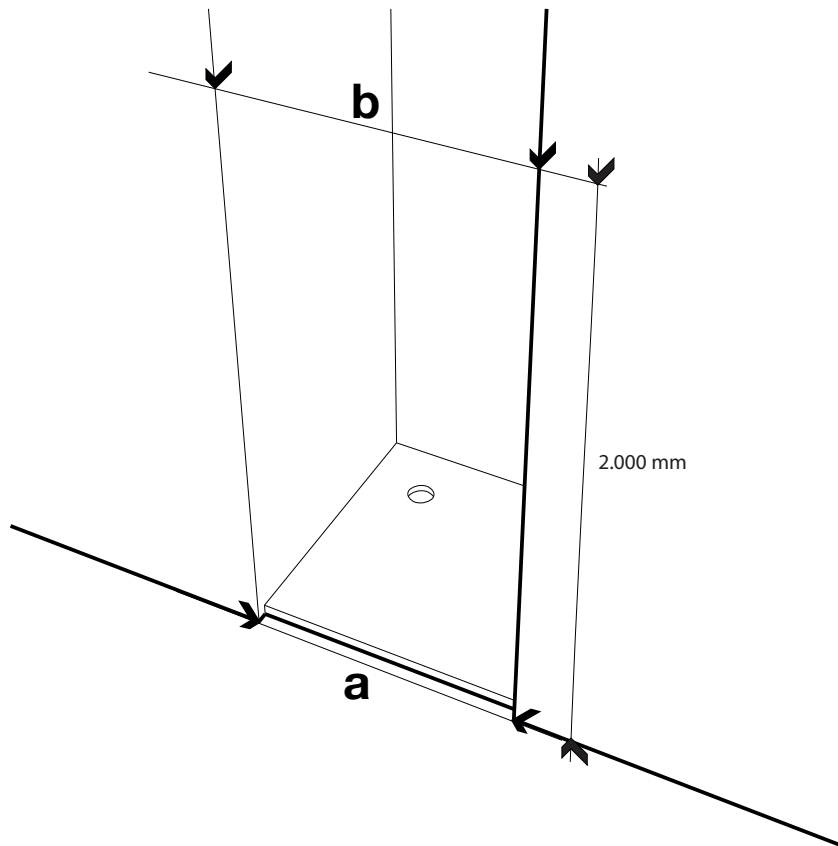
STREET

CITY

PROVINCE

TELEPHONE

E-MAIL



N.B.

Verify that all walls are level, if not contact the company.

BILICO 1N

BILICO 3N

BILICO 7N

BILICO 5N

MODEL:

glass:

K1

K2

K3

K4

rh

a = mm _____

b = mm _____

lh

door trimming:

matt white

glossy white

NOTES:

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COMPANY:

RELIEF DRAWING 1 (corner)

DATE

PURCHASER INFORMATION

NAME AND SURNAME

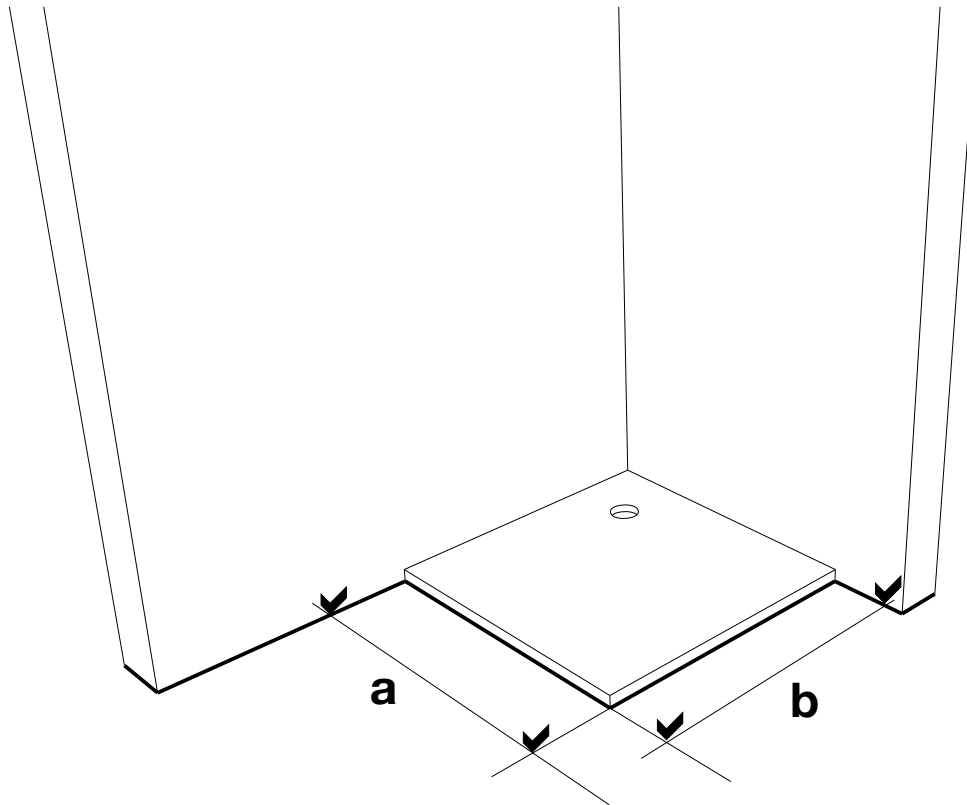
STREET

CITY

PROVINCE

TELEPHONE

E-MAIL



N.B.
Verify that all walls
are level, if not contact
the company.

BILICO 80AL

BILICO 90AL

BILICO 80AF

BILICO 90AF

MODEL:

glass:

a = mm _____

b = mm _____

rh

lh

door trimming:

matt white

glossy white

NOTES:

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75

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