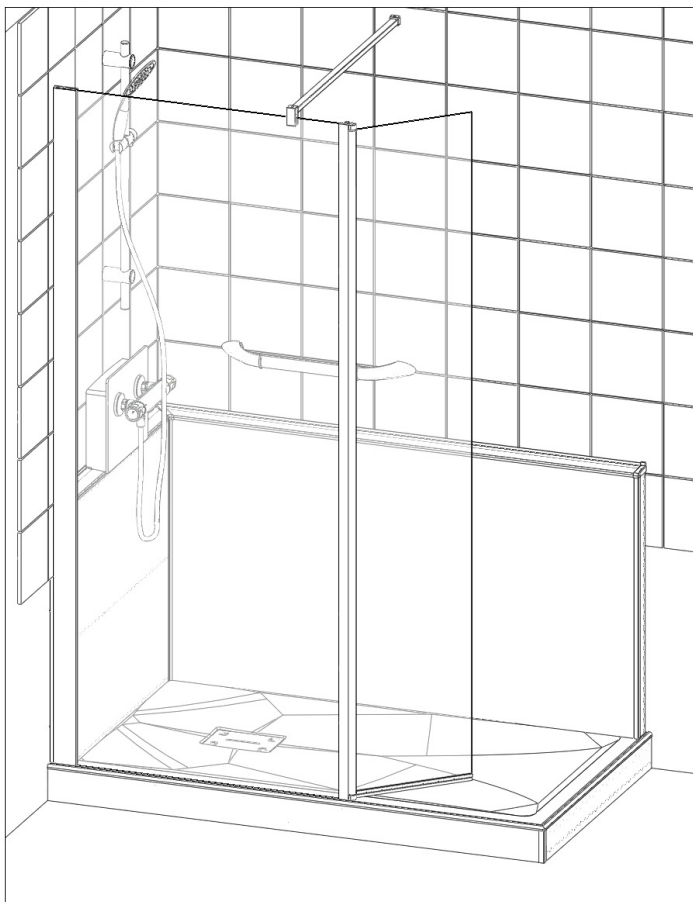


- F Notice de montage ● GB Installation instructions
- E Manual de instalación ● I Istruzioni di montaggio
- NL Montage-instructies ● D Montageanleitung

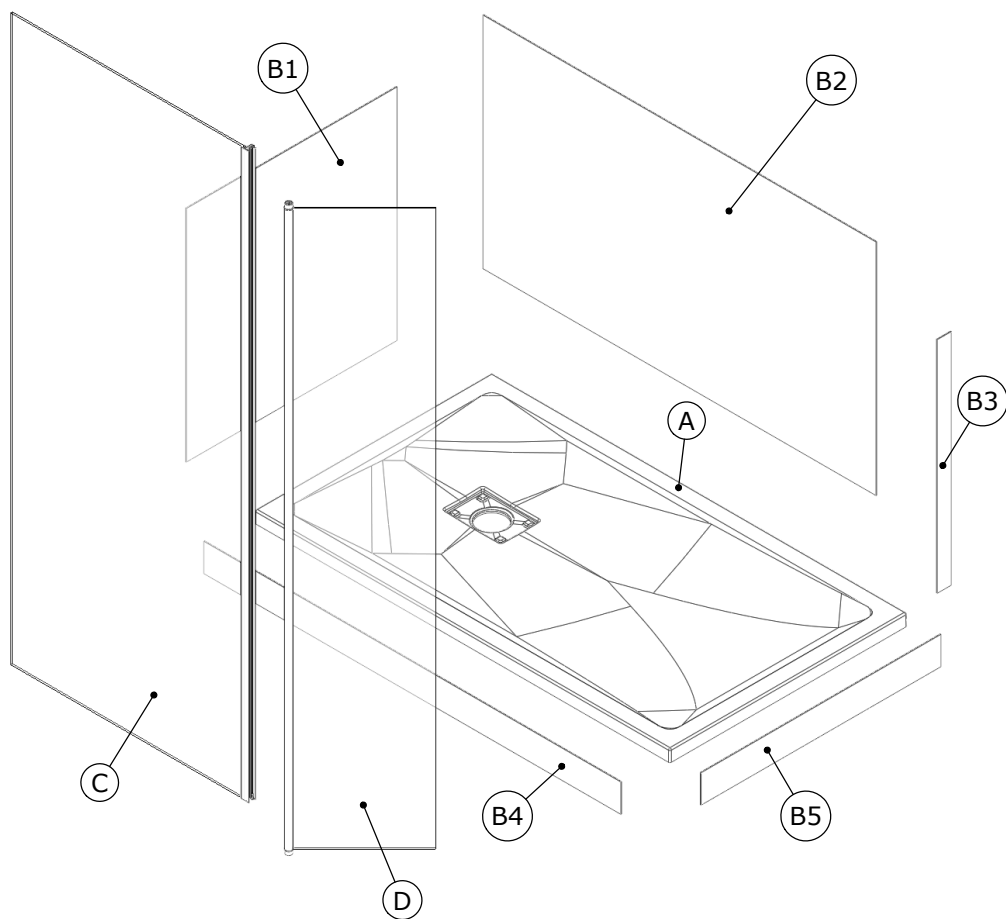


Notre service technique est
à votre écoute aux numéros
qui sont au dos de cette
notice d'installation



- Attention aux étapes :
- GB Check installation steps :
- E Atención a los pasos :
- I Attenzione ai passi :
- NL Aandacht voor de stappen :
- D Achtung vor den Schritten :

P: 24 - 67 - 68



● CODE COLIS (Voir repères en page 2 - 3)

● GB PACKAGE CODES (See marks on page 2 - 3)

● E REF. BULTOS (Ver pg. 2 - 3 para listado de bultos)

● CODE SET (zie blz. 2 - 3)

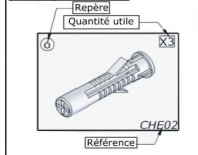
● NL Codering verpakking (zie omschrijving op pagina 2 - 3)

● D PAKETCODES (siehe Kennzeichnungen auf Seite 2 - 3)

Repère	A	B	C		D
			TN	SER	
120x65	REC792AD	C14895	C14929E	C14933E	C14928E
120x70					
120x75					
120x80	REC778AD				
120x85					
120x90	REC779AD				
130x65					
130x70	REC793AD				
130x75					
130x80	REC780AD				
130x85					
130x90	REC781AD				
140x65					
140x70	REC793AD				
140x75					
140x80	REC780AD				
140x85					
140x90	REC781AD				
150x65					
150x70	REC794AD				
150x75					
150x80	REC782AD				
150x85					
150x90	REC783AD				
160x65					
160x70	REC794AD				
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160x80	REC782AD				
160x85					
160x90	REC783AD				
170x65					
170x70	REC795AD				
170x75					
170x80	REC796AD				
170x85					
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180x80	REC796AD				
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180x90	REC797AD				

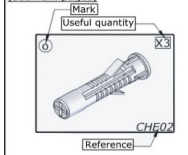
Autres pièces:

(voir pages suivantes)



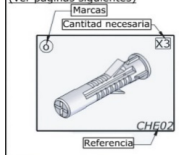
Other parts:

(see next pages)



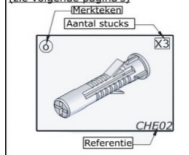
Otras piezas:

(ver páginas siguientes)



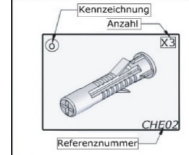
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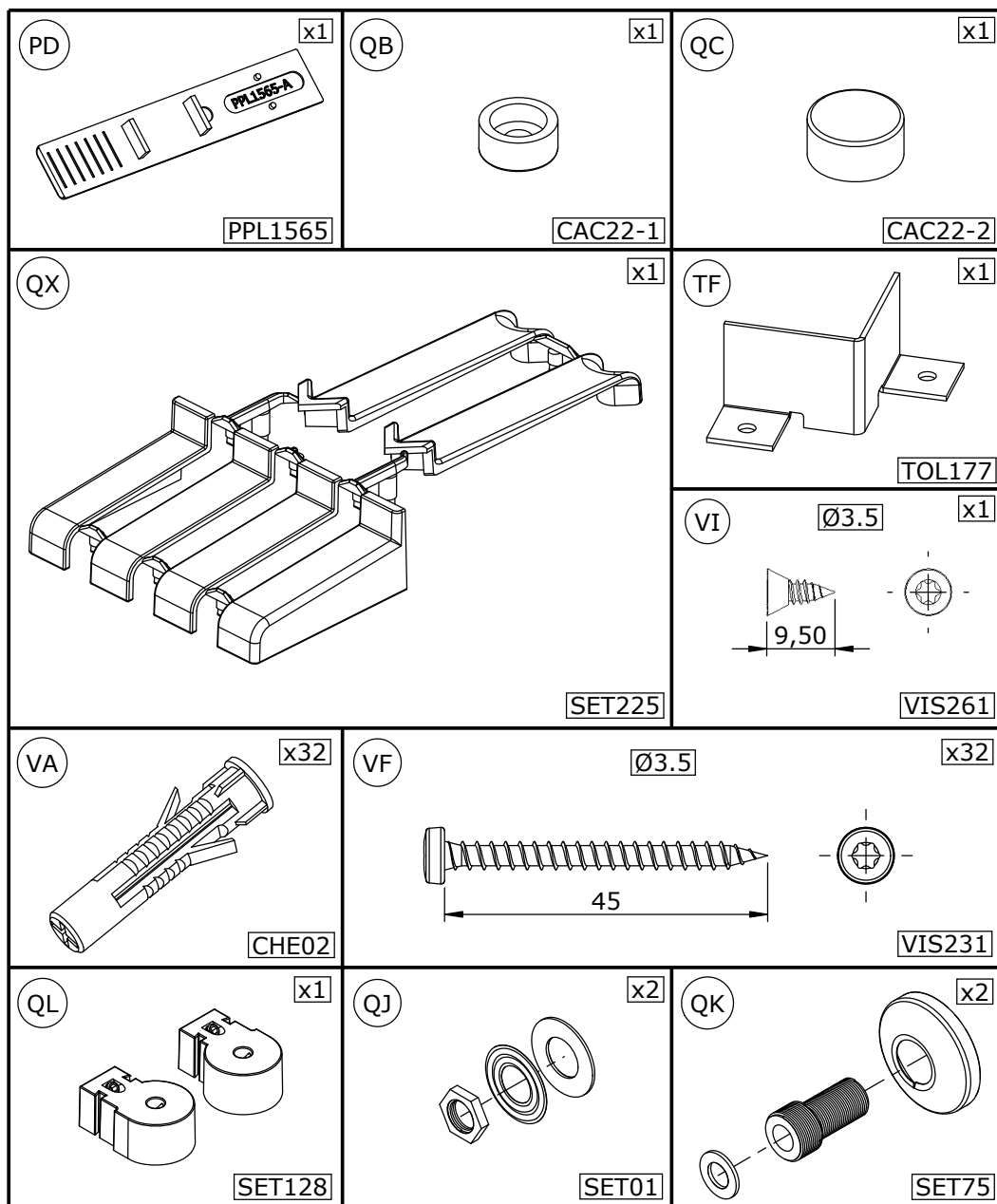
(zie volgende pagina's)



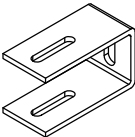
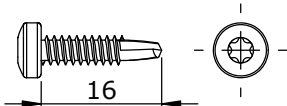
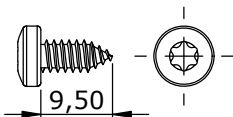
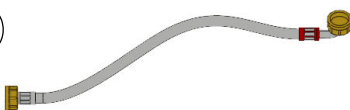
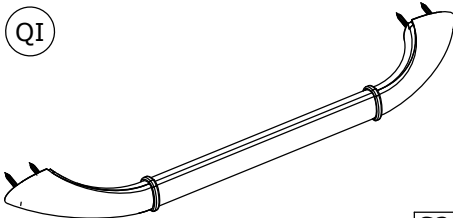
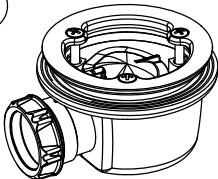
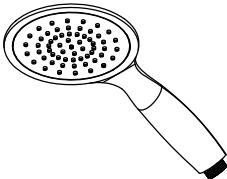
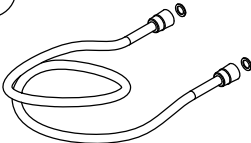
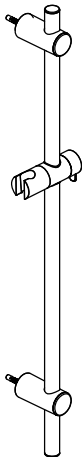
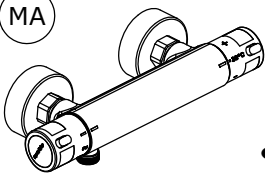
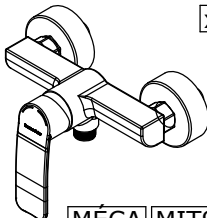
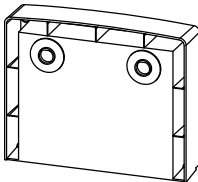
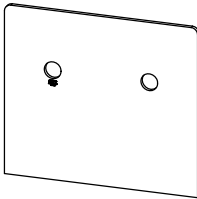
Weitere Belegpackte:

(Teile finden Sie auf der nächsten Seite)

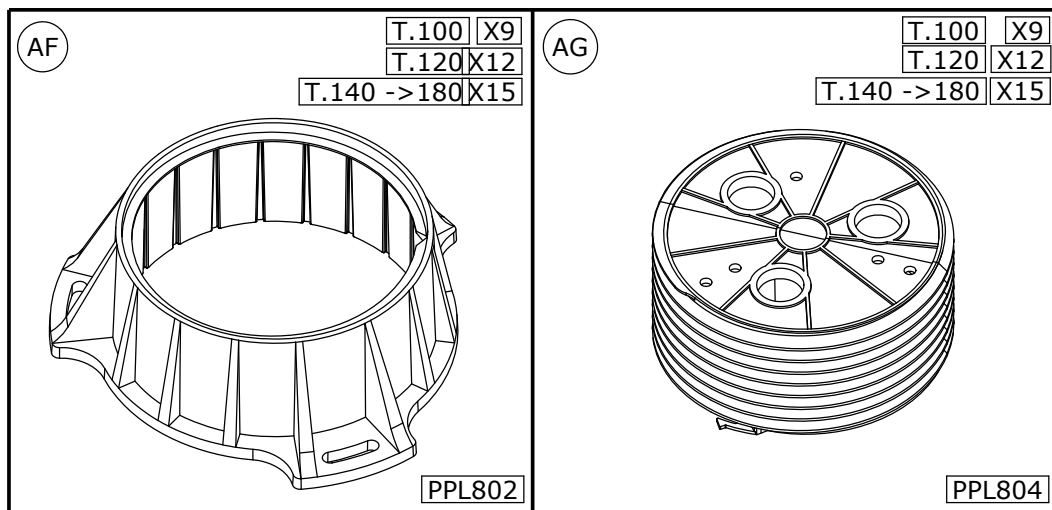




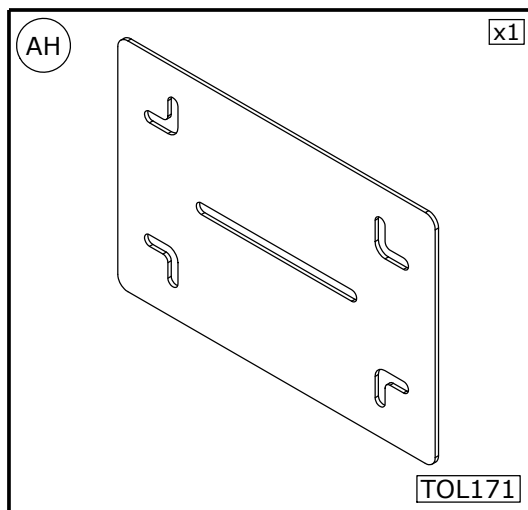
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TB  TOL173	VD Ø3.5 x40  16 VIS113	VN Ø4.2 x25  9,50 VIS238
QQ  x1 TUY60 QR  x1 TUY61	QI  x1 S2555	
PK  x1 BOND33	KB  x1 KIT212	QE  x1 FLEX05
KA  x1 KIT178	MA  • Ou • Or • O • Oppure • Of • Oder THERMO MIT98 MB  MÉCA MIT99	
PC  x1 PPL1112	QS  x1 VER4634	

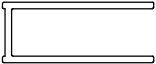
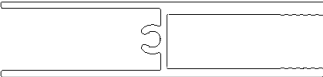
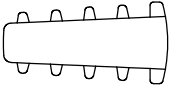
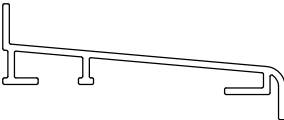
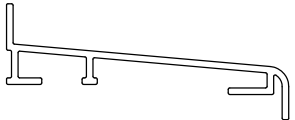
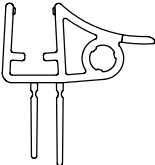
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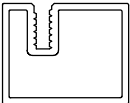
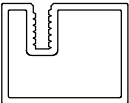
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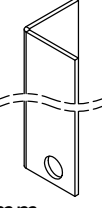
4

(AC) x1  Lg=1900mm 6433	(AD) x1  Lg=1900mm 6434	(JA) x1  Lg=1900mm J749
(AH) x2  Lg=740mm 6438	(AI) x1  Lg=980mm 6439	(AI) x1  Lg=1800mm 6439
(JF) x1  Lg=339mm J807		

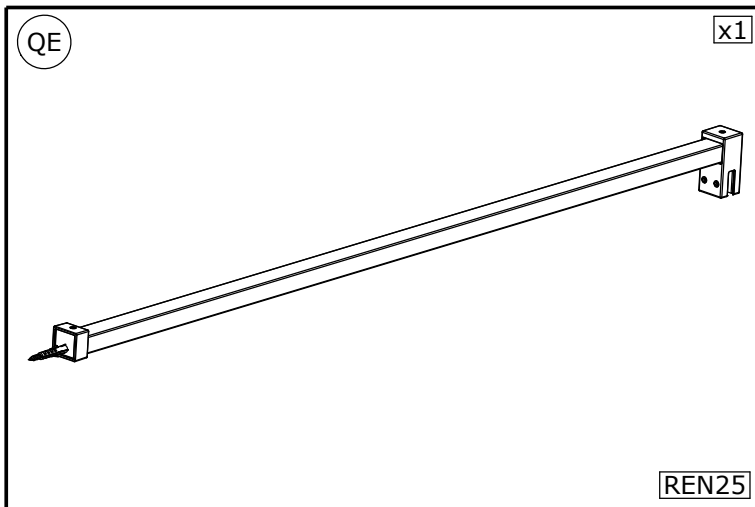
5

(AA) x1  Lg=1800mm 5526	(AA) x2  Lg=730mm 5526	(AA) x2  Lg=900mm 5526
(AB) x2  Lg=810mm 6432	(AB) x2  Lg=1710mm 6432	

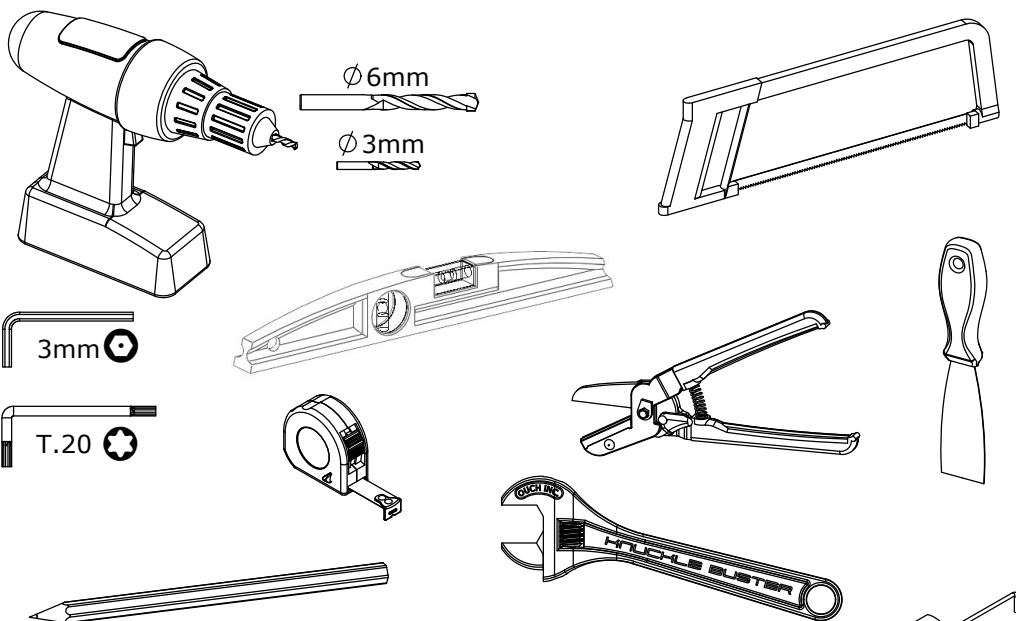
6

AJ  x1 Lg=950mm 6440	AJ  x1 Lg=1850mm 6440	AA  x1 Lg=1975mm 5526
AA  x1 Lg=970mm 5526	TE  x1 Lg=200mm TOL176	

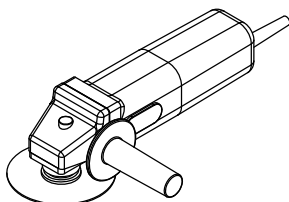
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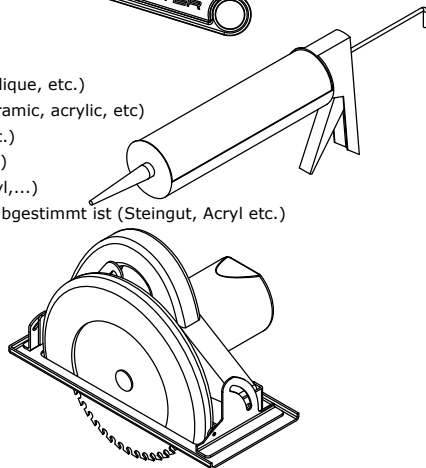
F Matériel nécessaire **GB** Tools required **E** Herramientas necesarias
I Materiale necessario **NL** Benodigd gereedschap **D** Benötigte Werkzeuge



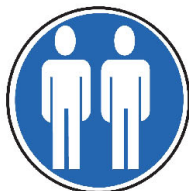
- Utiliser un silicone adapté au matériau de chaque support (faïence, acrylique, etc.)
- Use a silicone sealant that is intended for the surrounding materials (ceramic, acrylic, etc.)
- Usar una silicona adecuada para cada tipo de material (loza, acrílico, etc.)
- Utilizzare un silicone adatto a qualsiasi materiale (ceramica, acrilico ecc.)
- Gebruik een silicone die geschikt is voor het materiaal (wandtegels, acryl,...)
- Verwenden Sie ein Silikon, das auf das Material des jeweiligen Trägers abgestimmt ist (Steingut, Acryl etc.)

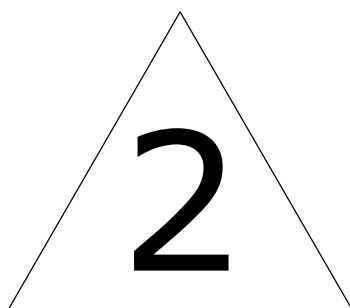


- Meuleuse avec lame diamant Ø230mm min.
- Grinder with diamond blade Ø230mm min.
- Pulidora con disco diamantado Ø230mm min.
- Mola con lama diamantata Ø230mm min.
- Diamantslijpschijf Ø230mm min.
- Winkelschleifer mit Diamanttrennscheibe Ø230mm min.

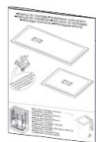


- Scie circulaire plongeante avec lame pour découpe aluminium.
- Plunge saw with blade for aluminum cutting
- Sierra de inmersión con hoja para cortar aluminio.
- Sega ad immersione con lama per il taglio dell'alluminio.
- Invalzaag met blad voor het zagen van aluminium.
- Tauchkreissäge mit Sägeblatt zum Schneiden von Aluminium.

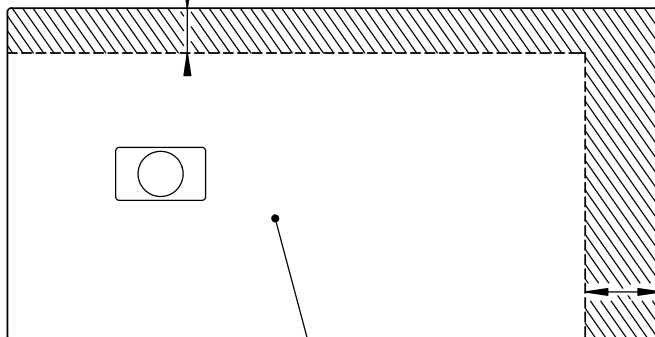
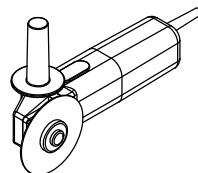




- ① Découpe optionnelle du receveur ② Zones available for optional recutting
 ③ Recorte opcional ④ Taglio opzionale del piatto
 ⑤ Zagen van de douchebak, optioneel ⑥ Optionale Schneidbereiche der Duschwanne



10cm
maxi



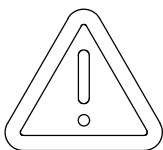
20cm
Maxi



- ⑦ Protéger le receveur
 ⑧ Protect the shower tray
 ⑨ Proteger el plato
 ⑩ Proteggere il piatto
 ⑪ Bescherm de douchebak
 ⑫ Duschtasche schützen



- ⑬ Zone maxi découpable
 ⑭ Maximaal aanpasbaar deel
 ⑮ Maximale schneidugt bereich
 ⑯ Zona máxima de recorte
 ⑰ Limite massimo di taglio



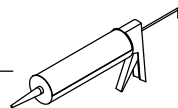
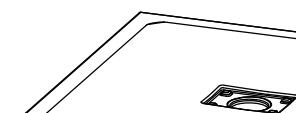
● Si vous avez découpé votre receveur, vous devez appliquer une couche de colle polyuréthane ou MS polymère à l'aide d'une spatule sur la surface coupée, bien aspirer les poussières résiduelles sur la tranche du receveur avant d'appliquer le mastic/colle.

● Wanneer u uw douchebak heeft bijgesneden dient u met een spatel een laag polyuretaan lijm of MS polymeer op de rand het afgesneden deel aan te brengen, verwijder de overgebleven stof- en kunststofdeeltjes op de douchebak voordat de lijm wordt aangebracht.

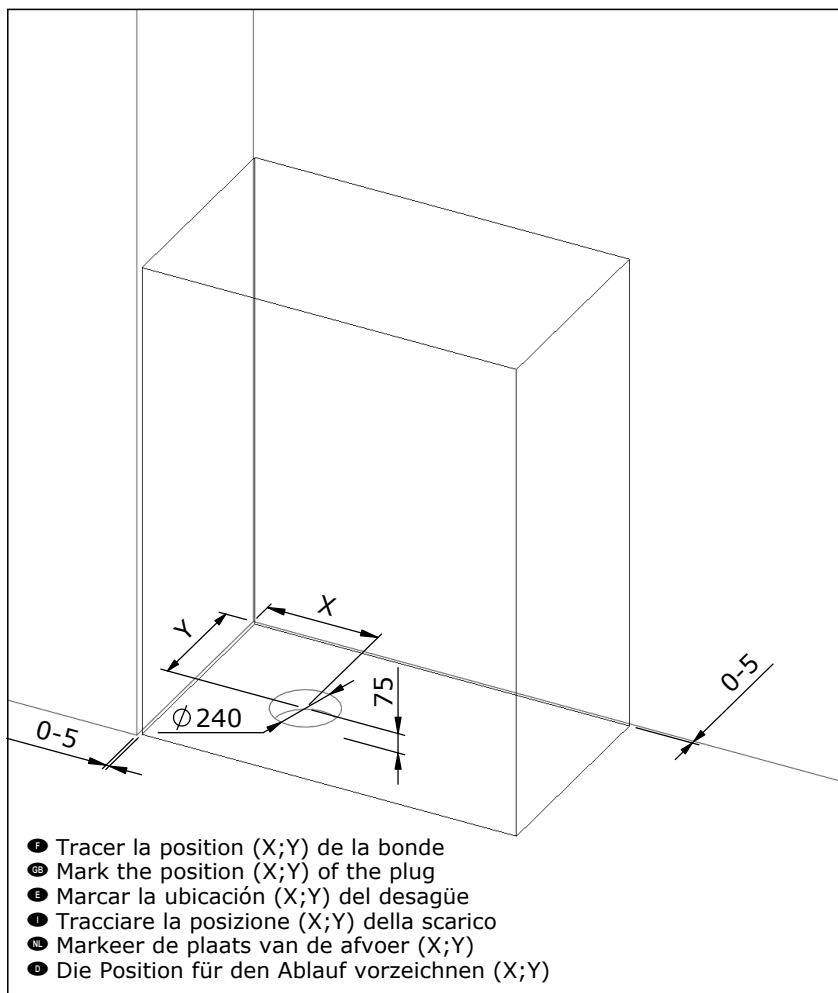
● Wenn Sie Ihre Duschwanne schneiden müssen Sie ein Polyurethan-Klebstoff-Schicht oder MS-polymere mit einem Spatel über den Schnitt zutreffen Oberfläche, den restlichen Staub vor dem Auftragen des Dichtmittels / Klebers gründlich absaugen.

● Si ha recortado el plato, debe aplicar una capa de pegamento poliuretano o polímero MS en la superficie recortada. Puede ayudarse de una espátula, Aspirar el polvo residual en el lateral del plato antes de aplicar el pegamento.

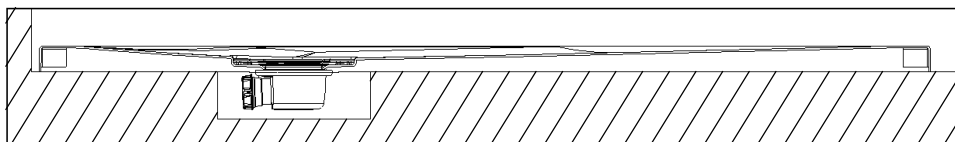
● Se avete tagliato il vostro piatto, dovete applicare della colla poliuretana o MS polimero con l'aiuto di una spatola sul lato tagliato, Aspirare accuratamente la polvere residua sul bordo del piatto prima di applicare il sigillante/adesivo.

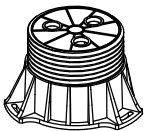


- Zone de décaissement pour un montage de receveur sans pieds
- DArea required for the installation of the tray without feet
- Zona rebajada para la instalación del plato sin pies
- Zone necessarie per un montaggio del piatto senza piedi
- Aflooplegebied voor de montage van een douchebak zonder poten
- Einbettungsbereich für den Einbau einer Duschtasse ohne Sockelfüße



- Tracer la position (X;Y) de la bonde
 - Mark the position (X;Y) of the plug
 - Marcar la ubicación (X;Y) del desagüe
 - Tracciare la posizione (X;Y) della scarico
 - Markeer de plaats van de afvoer (X;Y)
 - Die Position für den Ablauf vorzeichnen (X;Y)
- Cotes en mm ● Dimensions in mm ● Las medidas son en mm
 ● Quote in mm ● Afmetingen in mm ● Maße sind in mm angegeben





❶ Dimension du receveur ❷ Shower tray dimension
 ❸ Medidas del plato ❹ Dimensione piatto
 ❺ Afmetingen van de douchebak ❻ Abmessungen der Duschwanne

100x70	120x70	140x70 - 140x80 - 140x90
100x80	120x80	160x70 - 160x80 - 160x90
100x90	120x90	180x70 - 180x80 - 180x90

❶ Nombre de pieds
 ❷ Number of feet
 ❸ Número de pies
 ❹ numero di piedi
 ❺ Aantal poten
 ❻ Anzahl der Füße

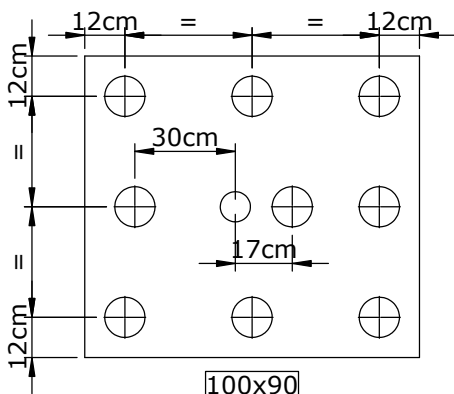
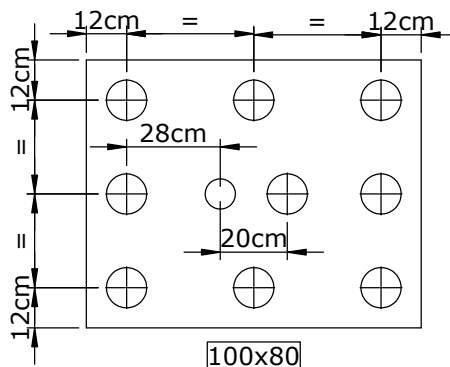
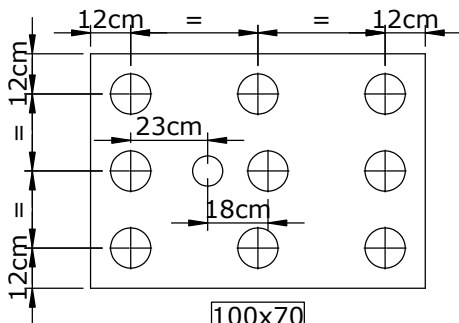
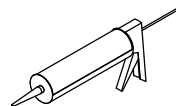
9

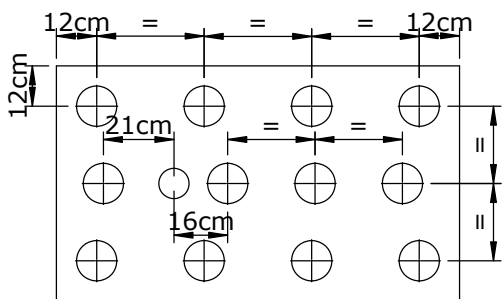
12

15

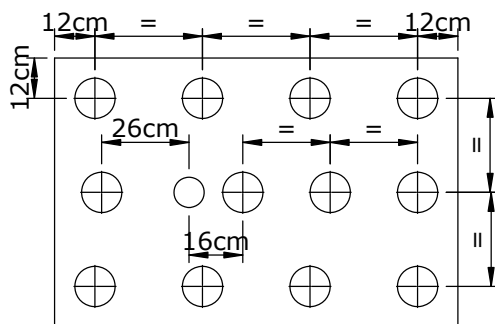
❶ Montage sans pieds
 ❷ Mounting without base
 ❸ Montaje sin base
 ❹ montaggio senza piedi
 ❺ Montage zonder poten
 ❻ Montage ohne Sockel

❶ Plots de colle polyuréthane ou MS Ploymère
 ❷ Polyurethane or MS polymer glue pads
 ❸ Almohadillas adhesivas de poliuretano o polímero MS
 ❹ Cuscini adesivi in poliuretano o MS Ploymer
 ❺ Polyurethaan of MS Ploymeer zelfklevende pads
 ❻ Klebezone aus Polyurethan-Kleber oder MS-Ploymer

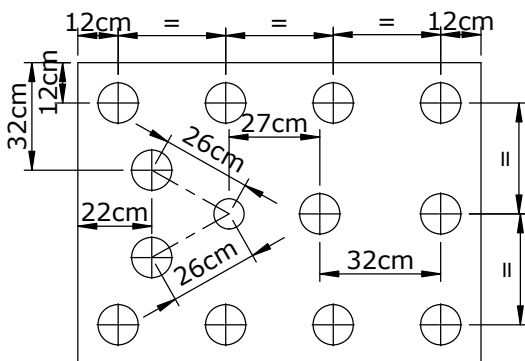




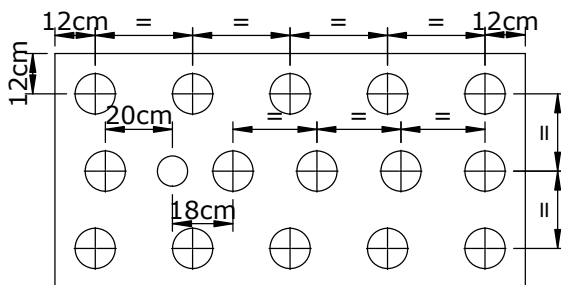
110x70 - 120x70



110x80 - 120x80



110x90 - 120x90



130x70 - 140x70

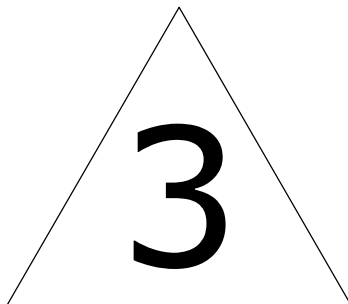
Technical drawing of a rectangular floor plan with dimensions and room layouts. The overall dimensions are 12m by 12m. The plan shows a central area with a 26m by 18m section. The layout includes a central area with a 26m by 18m section, surrounded by a 12m wide border. The central area is divided into a 26m by 18m section, which is further divided into a 12m by 12m section and a 14m by 18m section. The 12m by 12m section is further divided into a 6m by 6m section and a 6m by 6m section. The 14m by 18m section is further divided into a 6m by 12m section and an 8m by 12m section. The 6m by 6m section is further divided into a 3m by 3m section and a 3m by 3m section. The 6m by 12m section is further divided into a 3m by 6m section and a 3m by 6m section. The 8m by 12m section is further divided into a 4m by 6m section and a 4m by 6m section. The 3m by 3m section is further divided into a 1.5m by 1.5m section and a 1.5m by 1.5m section. The 3m by 6m section is further divided into a 1.5m by 3m section and a 1.5m by 3m section. The 4m by 6m section is further divided into a 2m by 3m section and a 2m by 3m section. The 1.5m by 1.5m section is further divided into a 0.75m by 0.75m section and a 0.75m by 0.75m section. The 1.5m by 3m section is further divided into a 0.75m by 1.5m section and a 0.75m by 1.5m section. The 2m by 3m section is further divided into a 1m by 1.5m section and a 1m by 1.5m section. The 0.75m by 0.75m section is further divided into a 0.375m by 0.375m section and a 0.375m by 0.375m section. The 0.75m by 1.5m section is further divided into a 0.375m by 0.75m section and a 0.375m by 0.75m section. The 1m by 1.5m section is further divided into a 0.5m by 0.75m section and a 0.5m by 0.75m section. The 0.375m by 0.375m section is further divided into a 0.1875m by 0.1875m section and a 0.1875m by 0.1875m section. The 0.375m by 0.75m section is further divided into a 0.1875m by 0.375m section and a 0.1875m by 0.375m section. The 0.5m by 0.75m section is further divided into a 0.25m by 0.375m section and a 0.25m by 0.375m section. The 0.1875m by 0.1875m section is further divided into a 0.09375m by 0.09375m section and a 0.09375m by 0.09375m section. The 0.1875m by 0.375m section is further divided into a 0.09375m by 0.1875m section and a 0.09375m by 0.1875m section. The 0.25m by 0.375m section is further divided into a 0.125m by 0.1875m section and a 0.125m by 0.1875m section. The 0.09375m by 0.09375m section is further divided into a 0.046875m by 0.046875m section and a 0.046875m by 0.046875m section. The 0.09375m by 0.1875m section is further divided into a 0.046875m by 0.09375m section and a 0.046875m by 0.09375m section. The 0.125m by 0.1875m section is further divided into a 0.0625m by 0.09375m section and a 0.0625m by 0.09375m section. The 0.046875m by 0.046875m section is further divided into a 0.0234375m by 0.0234375m section and a 0.0234375m by 0.0234375m section. The 0.046875m by 0.09375m section is further divided into a 0.0234375m by 0.046875m section and a 0.0234375m by 0.046875m section. The 0.0625m by 0.09375m section is further divided into a 0.03125m by 0.046875m section and a 0.03125m by 0.046875m section. The 0.0234375m by 0.0234375m section is further divided into a 0.01171875m by 0.01171875m section and a 0.01171875m by 0.01171875m section. The 0.0234375m by 0.046875m section is further divided into a 0.01171875m by 0.0234375m section and a 0.01171875m by 0.0234375m section. The 0.03125m by 0.046875m section is further divided into a 0.015625m by 0.0234375m section and a 0.015625m by 0.0234375m section. The 0.01171875m by 0.01171875m section is further divided into a 0.005859375m by 0.005859375m section and a 0.005859375m by 0.005859375m section. The 0.01171875m by 0.0234375m section is further divided into a 0.005859375m by 0.01171875m section and a 0.005859375m by 0.01171875m section. The 0.015625m by 0.0234375m section is further divided into a 0.0078125m by 0.01171875m section and a 0.0078125m by 0.01171875m section. The 0.005859375m by 0.005859375m section is further divided into a 0.0029296875m by 0.0029296875m section and a 0.0029296875m by 0.0029296875m section. The 0.005859375m by 0.01171875m section is further divided into a 0.0029296875m by 0.005859375m section and a 0.0029296875m by 0.005859375m section. The 0.0078125m by 0.01171875m section is further divided into a 0.00390625m by 0.005859375m section and a 0.00390625m by 0.005859375m section. The 0.0029296875m by 0.0029296875m section is further divided into a 0.00146484375m by 0.00146484375m section and a 0.00146484375m by 0.00146484375m section. 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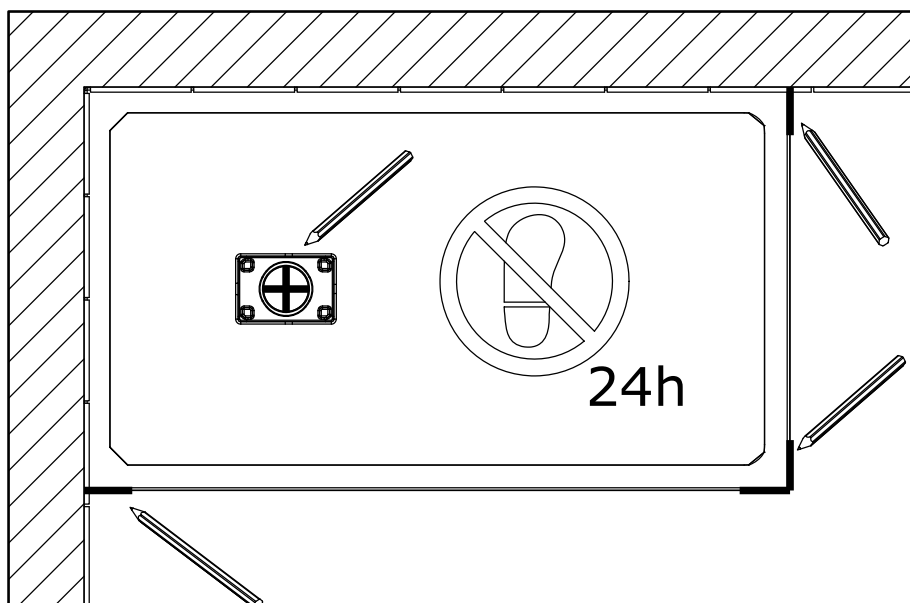
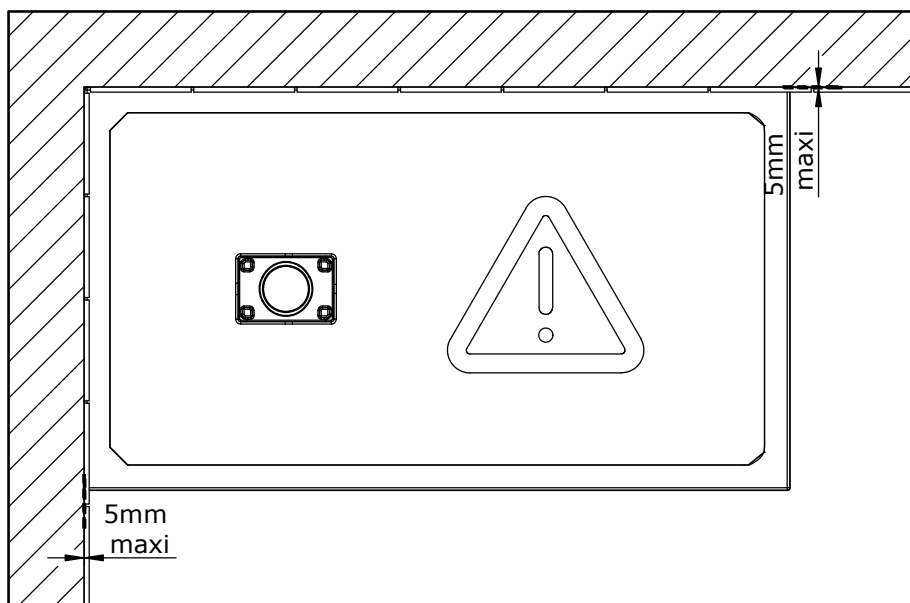
15

Technical drawing of a rectangular floor plan. The overall dimensions are 12cm by 12cm. The plan is divided into several rooms and corridors. Key dimensions include 12cm, 23cm, and 18cm. The layout includes a central corridor, several rooms of varying sizes, and a small circular feature. The drawing uses standard architectural symbols for doors and windows.

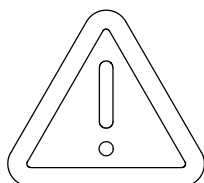
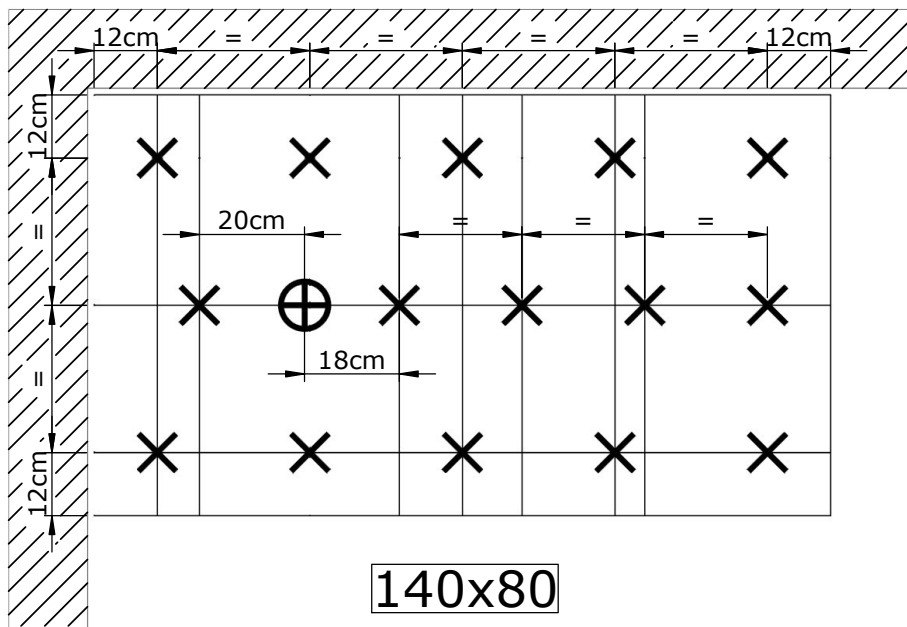
Technical drawing of a rectangular plate with dimensions and hole positions. The plate has a total width of 120 cm and a total height of 120 cm. There are 10 circular holes arranged in a 2x5 grid. The top row of holes is 12 cm from the top edge. The bottom row of holes is 12 cm from the bottom edge. The horizontal distance between the center of the first hole and the center of the last hole in the top row is 100 cm, with equal spacing between them. The vertical distance between the center of the first hole and the center of the last hole in the bottom row is 100 cm, with equal spacing between them. The horizontal distance between the center of the first hole and the center of the last hole in the bottom row is 100 cm, with equal spacing between them. The vertical distance between the center of the first hole and the center of the last hole in the bottom row is 100 cm, with equal spacing between them.

16

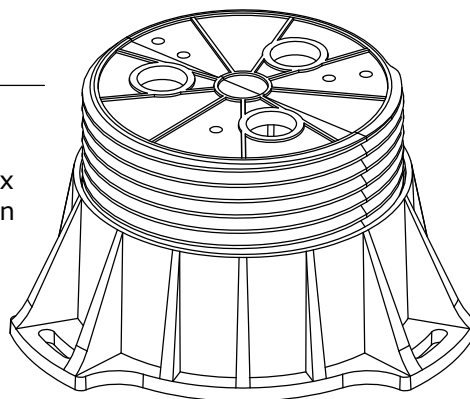




- ⓘ Exemple ci-dessous ⓘ Example below
 ⓘ Ejemplo a continuación ⓘ Esempio di seguito
 ⓘ Zie hieronder voor een voorbeeld ⓘ Beispiel unten



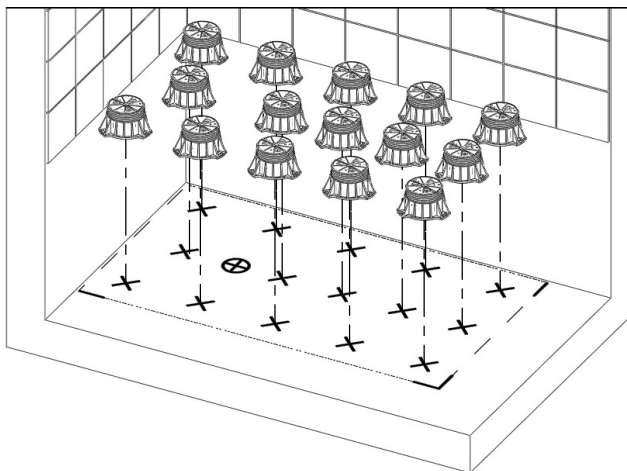
11cm max
7.5cm min



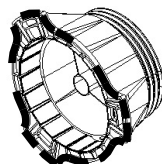
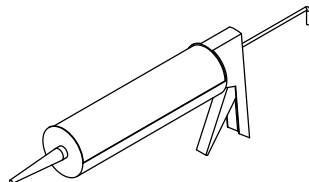
- ⓘ Selon certains cas KIT REHAUSSE
 ⓘ According to certain cases REHAUSTING KIT
 ⓘ Según el caso KIT DE REAJUSTE
 ⓘ Secondo alcuni casi KIT REHAUSSE
 ⓘ Volgens bepaalde gevallen KIT REHAUSSE
 ⓘ In bestimmten Fällen KIT REHAUSE



- Pose de receveur avec pieds ● Layng the tray with adjustable feet
- Instalación del plato con pies ● Posa del piatto con piedi
- Plaatsing van douchebak op poten ● Montage einer Duschtasse mit Sockel

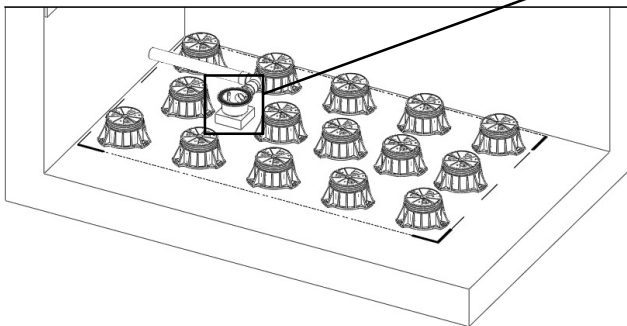
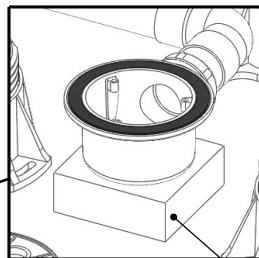
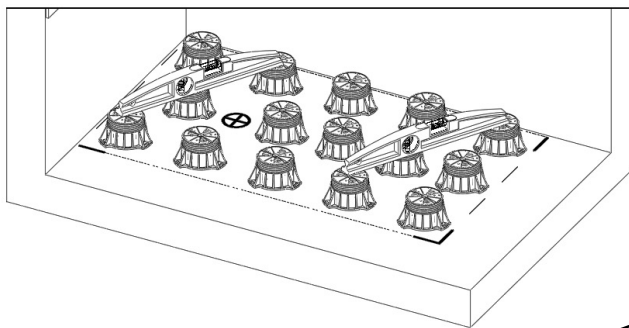


- Colle polyuréthane
- Polyurethane adhesive
- Pegamento de poliuretano
- Colla poliuretano
- Colla poliurethaan
- Polyurethan-Klebstoff



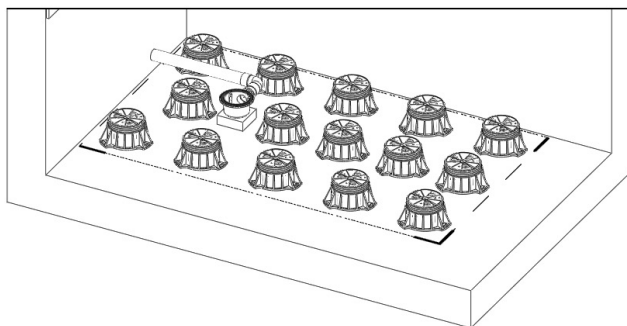
- Sol rigide et non humide indispensable
- Ensure a solid dry surface
- Suelo rígido y sin humedad imprescindible
- Il suolo deve essere ben asciutto e non umido
- Een niet-buigzame en niet-vochtige vloer is vereist
- Untergrund muss fest und darf nicht feucht sein

- Raccorder la bonde
- Connect the drain
- Conectar el desagüe
- Raccordare la piletta
- Sluit het afvoerputje aan
- Ablauf anschließen

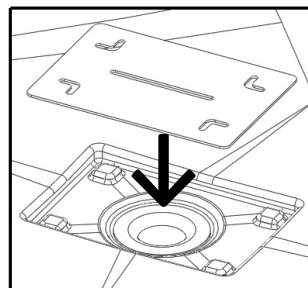
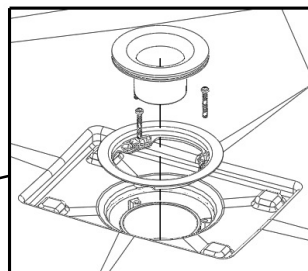
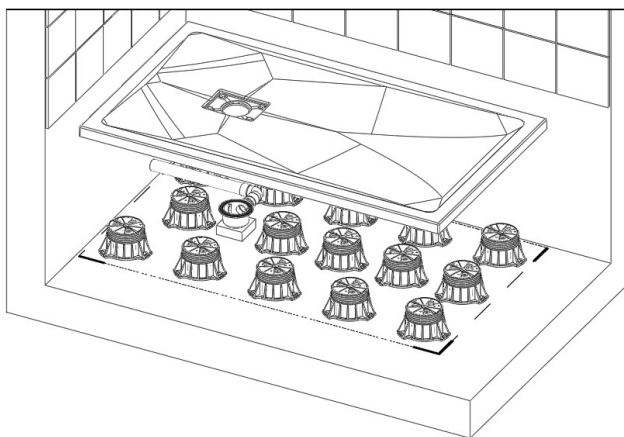
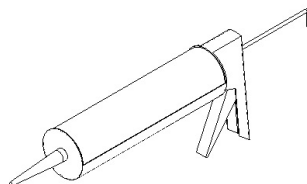


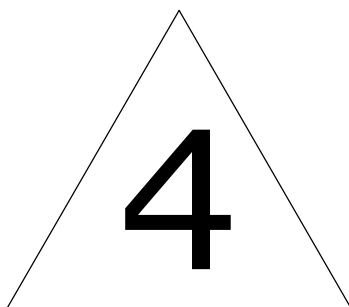
- Cale en bois si nécessaire
- Provide support if necessary
- Soporte de madera en caso necesario
- Tavolelta di legno se necessario
- Gebruik eventueel een houten stut
- Wenn nötig Ablauf unterbauen.

- Pose de receveur avec pieds ● Laiyng the tray with adjustable feet
 ● Instalación del plato con pies ● Posa del piatto con piedi
 ● Plaatsing van douchebak op poten ● Montage einer Duschtasse mit Sockel

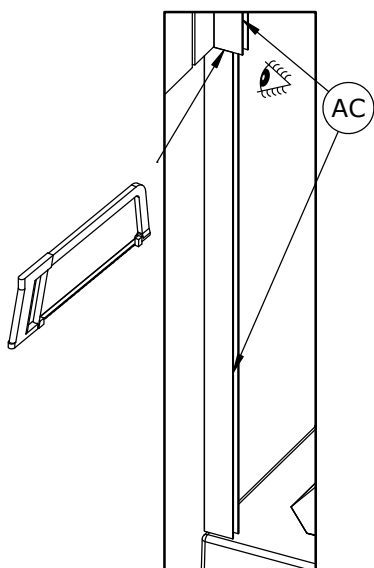
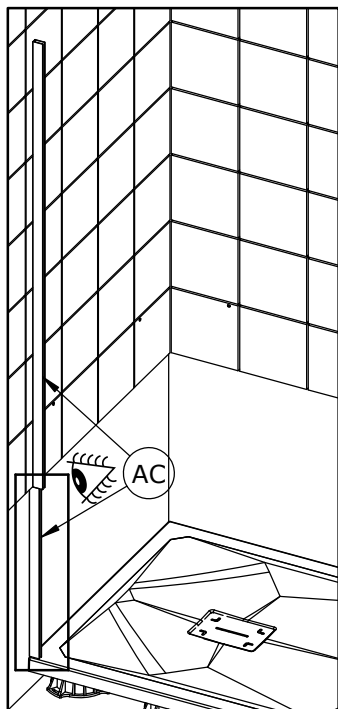


- Colle polyuréthane
 ● Polyurethane adhesive
 ● Pegamento de poliuretano
 ● Colla poliuretano
 ● Polyurethaan lijm
 ● Polyurethan-Klebstoff

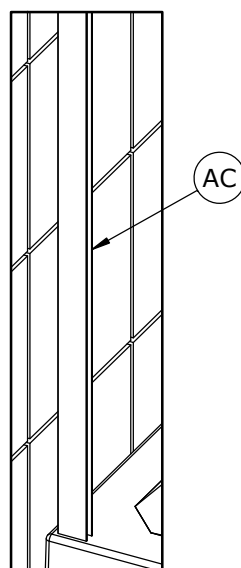
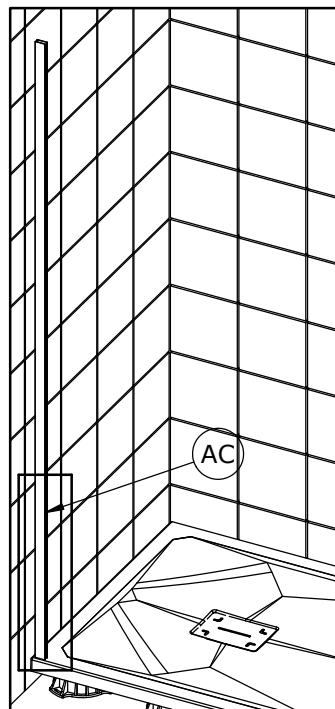


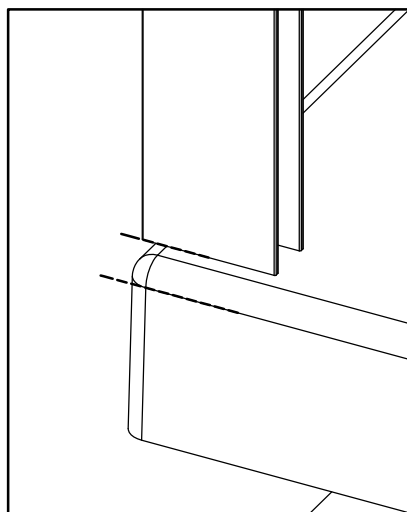
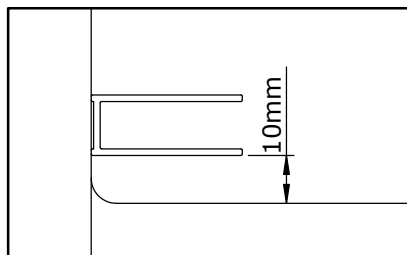
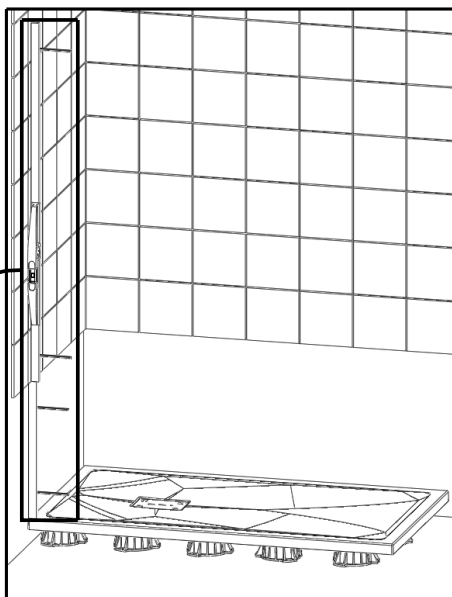
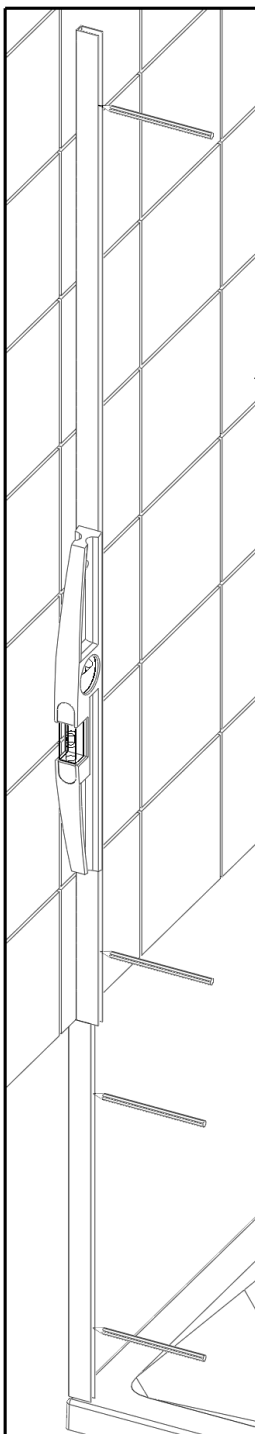


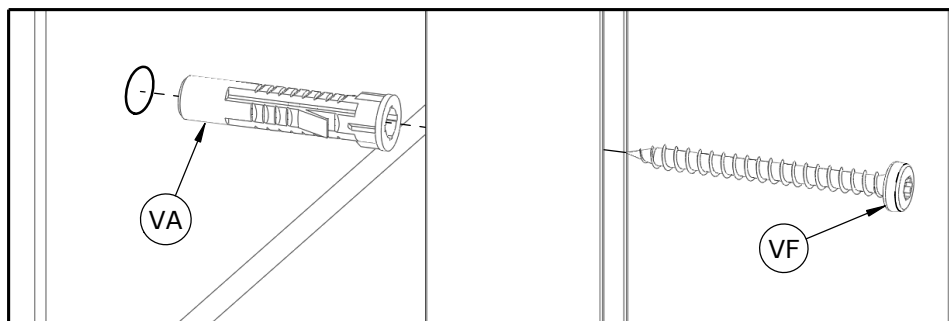
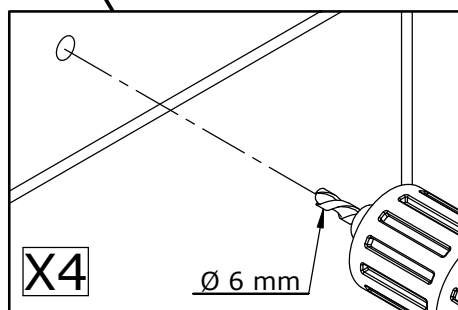
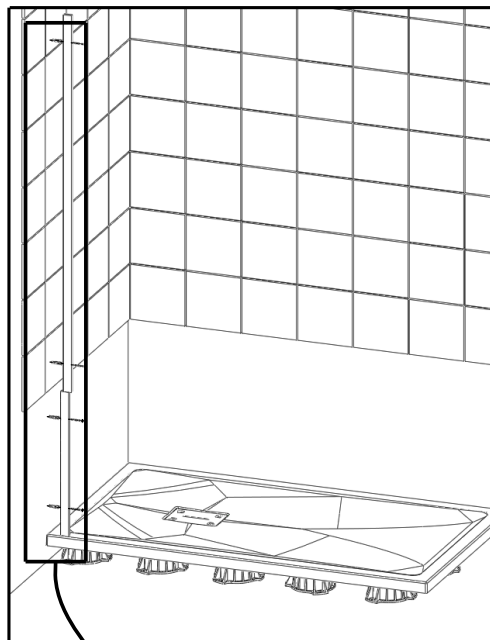
- Faïence mi-hauteur
- Stone half way up
- Piedra a mitad de camino
- Petra mezza altezza
- Wandtegels tot halverwege de hoogte
- Stein auf halber Höhe

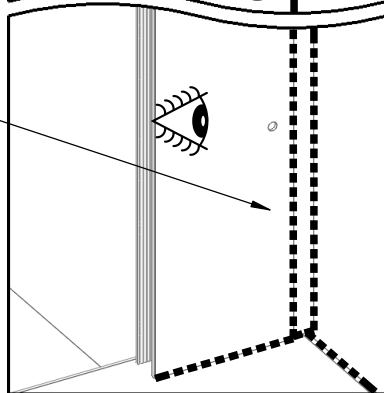
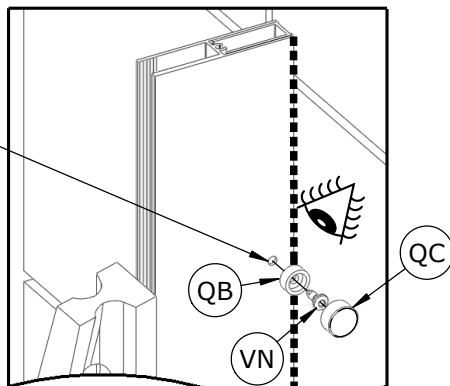
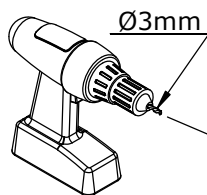
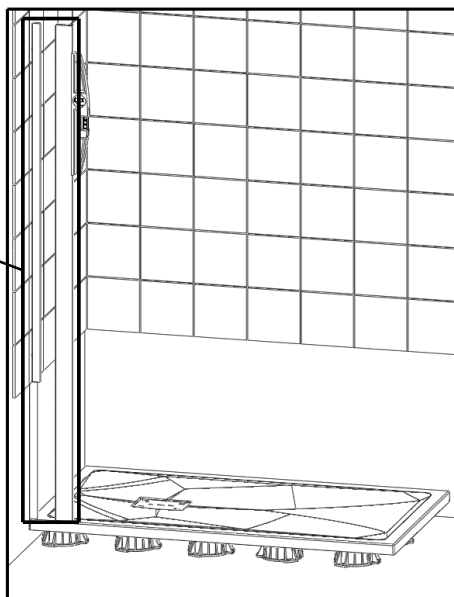
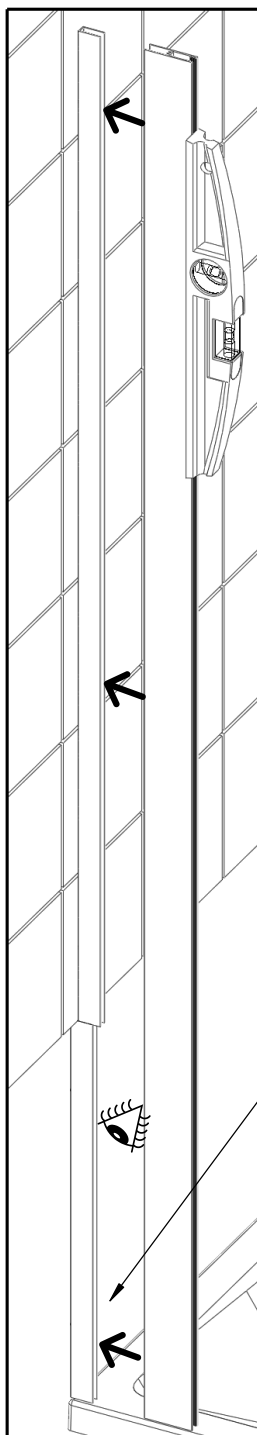


- Faïence sur toute la hauteur
- Cabin with stone on full height
- Cabina de piedra a toda altura
- Cabina con pietra su tutta l'altezza
- Douchecabine met wandtegels over de volledige hoogte
- SKabine mit Stein auf ganzer Höhe

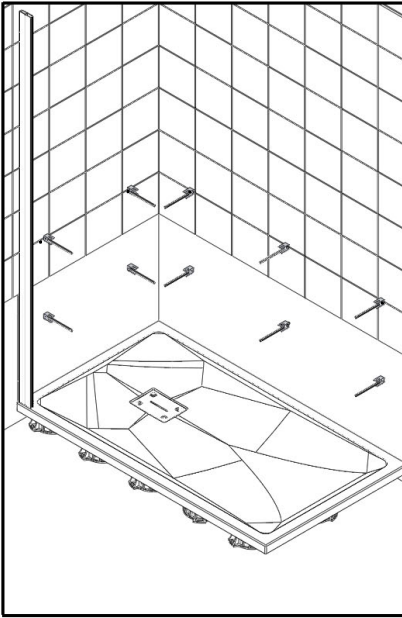




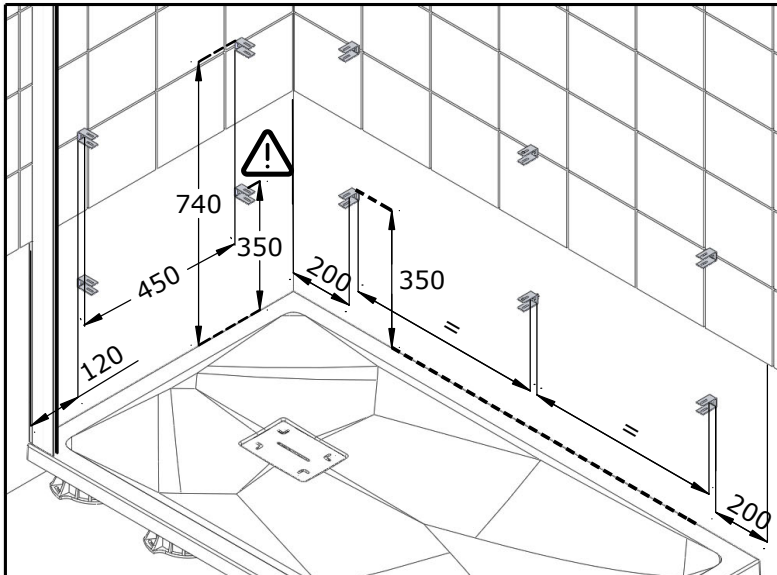
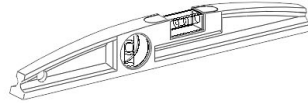
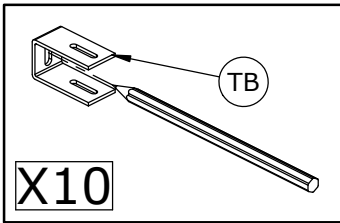
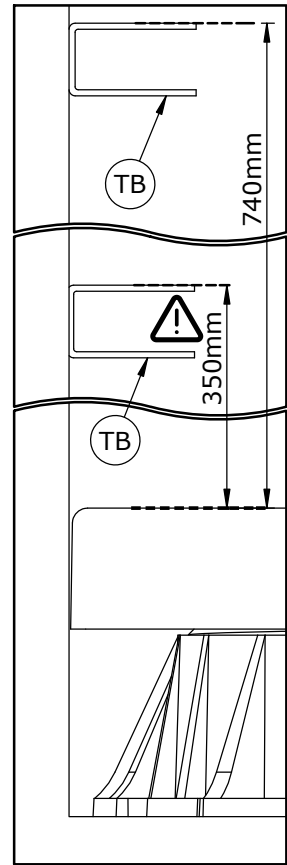
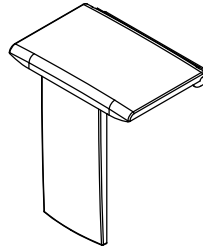


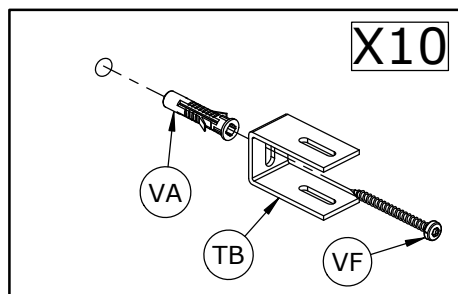
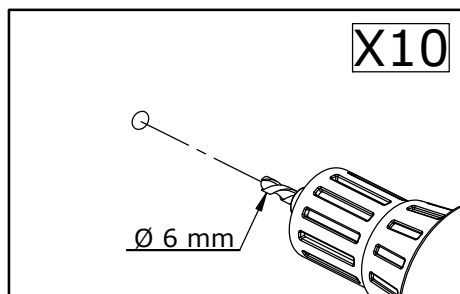
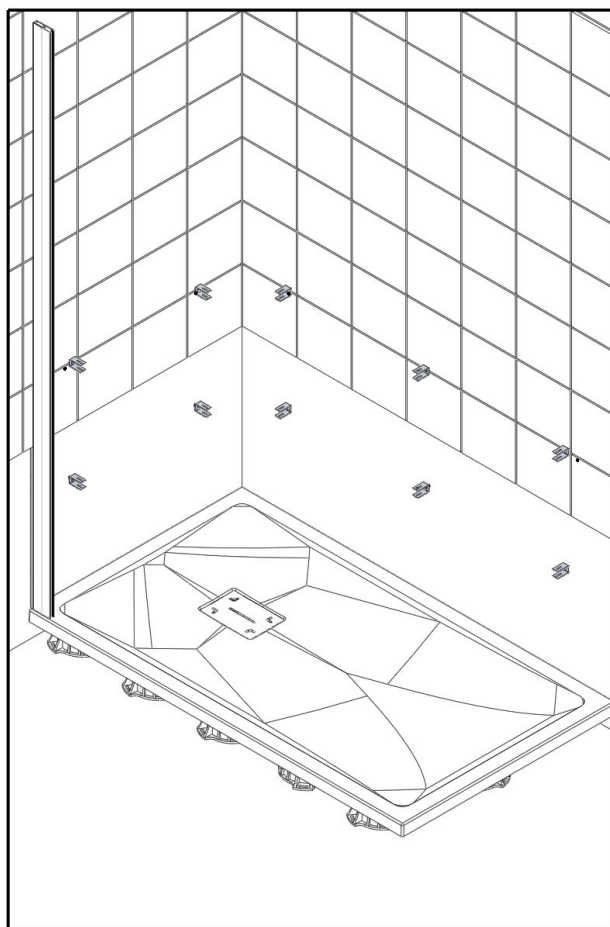


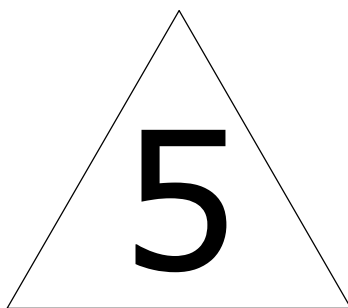
F Intérieur QB Inside E Interior
 I Interno VN Binnenkant O Innen

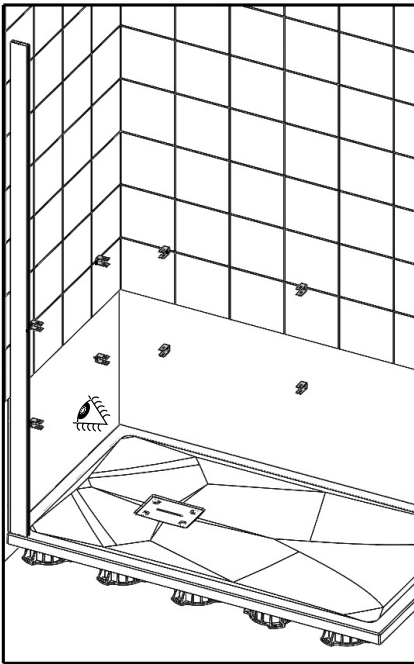


- Important
- Important
- Importante
- Importante
- Belangrijk
- Wichtig

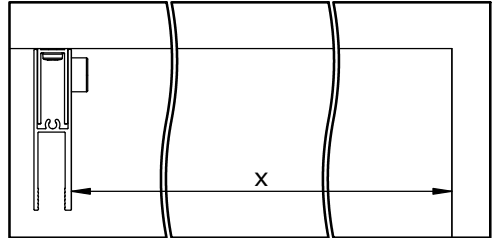






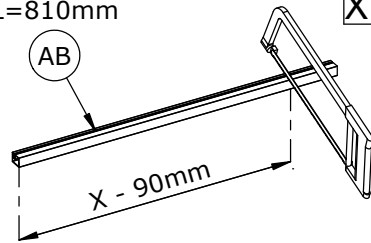


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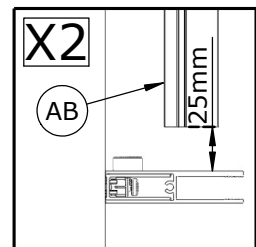
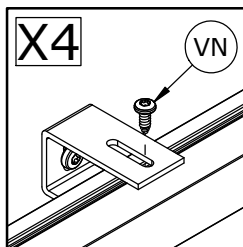
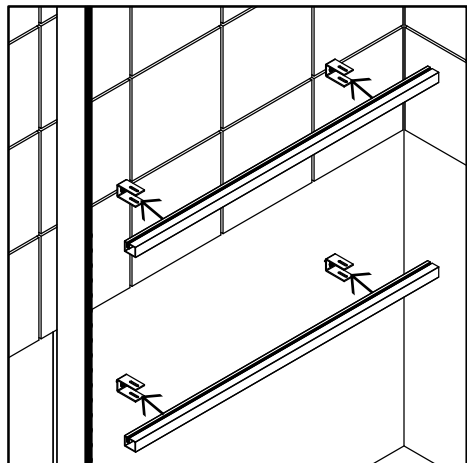
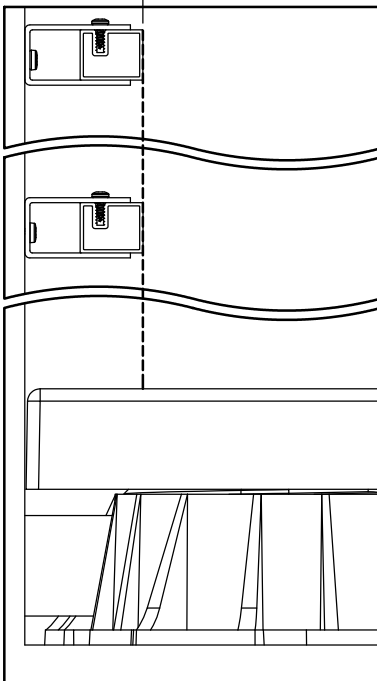


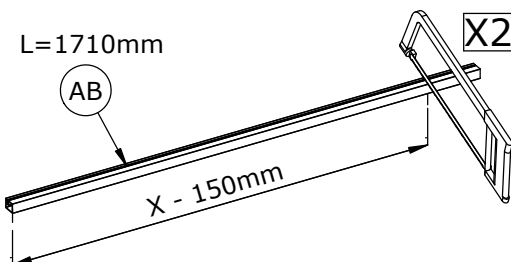
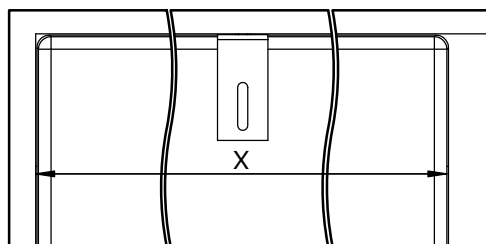
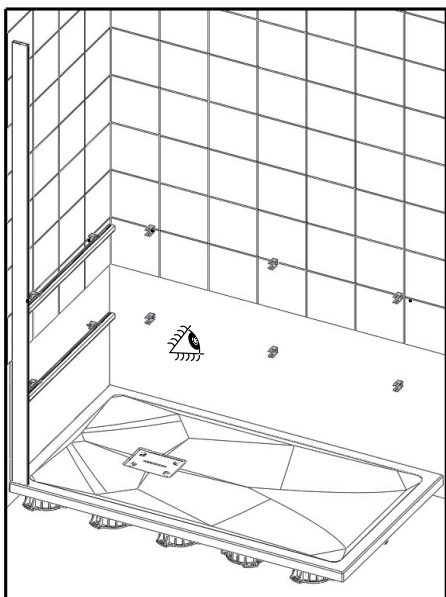
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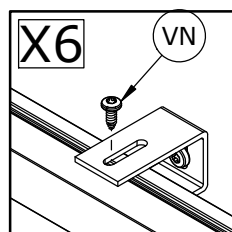
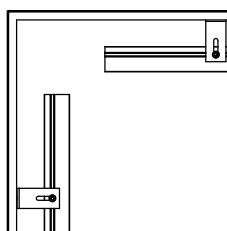
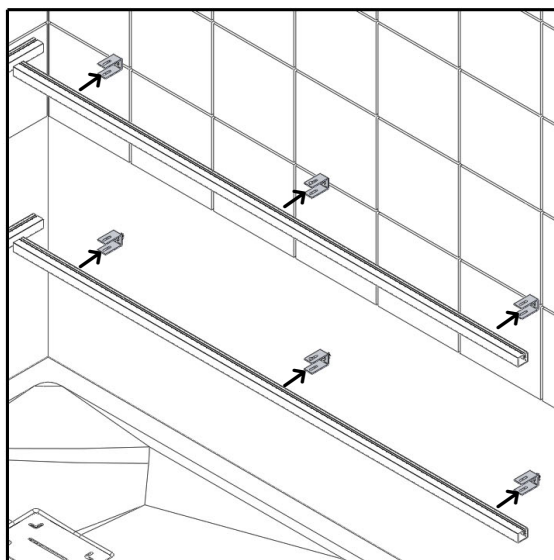
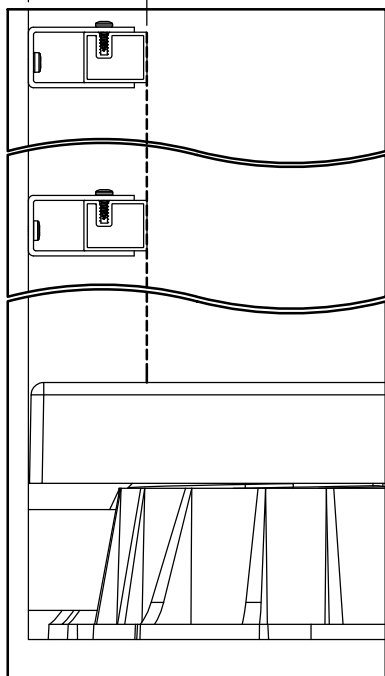


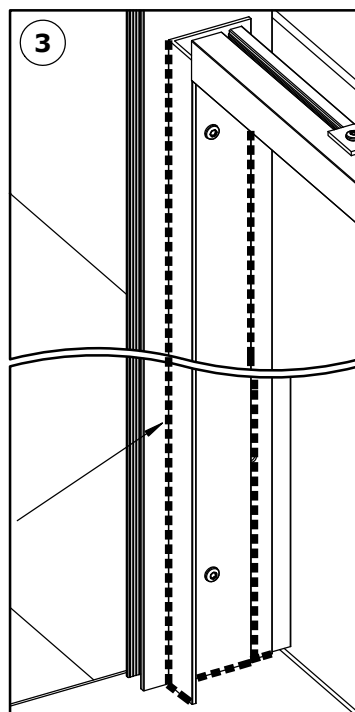
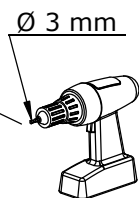
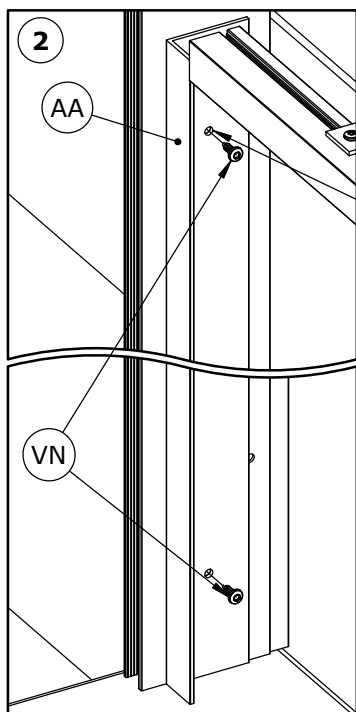
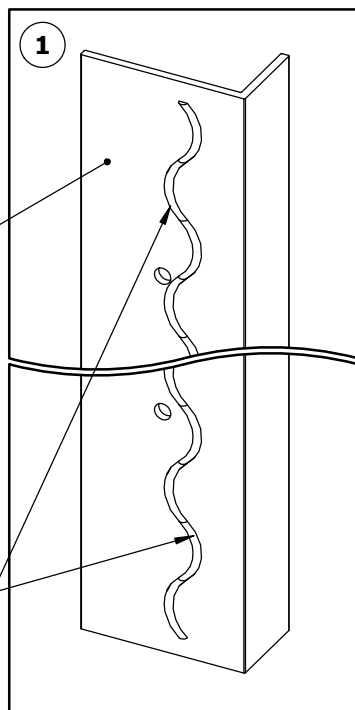
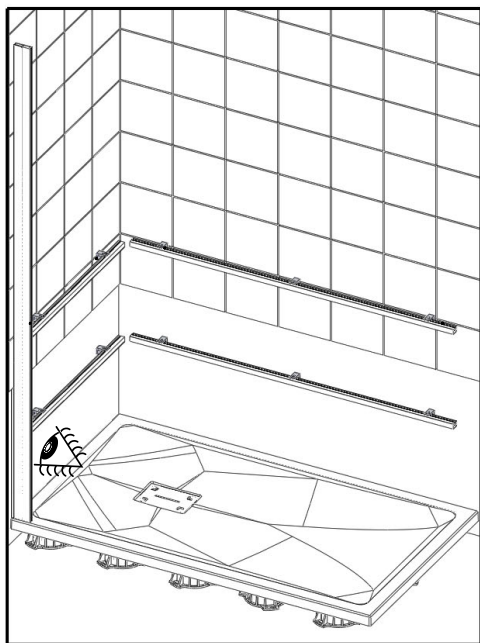
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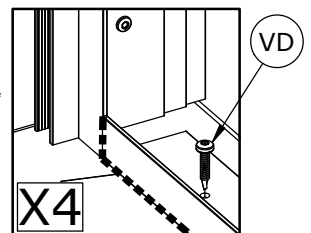
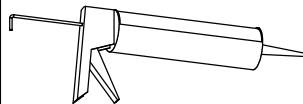
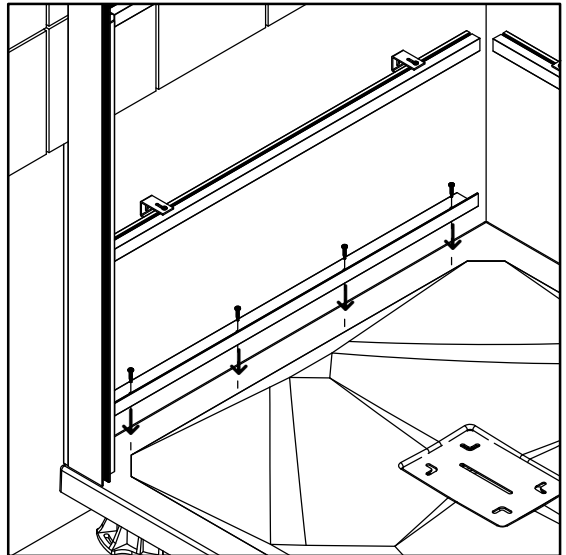
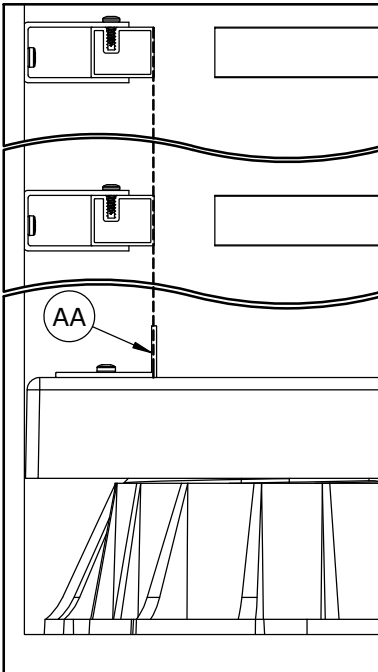
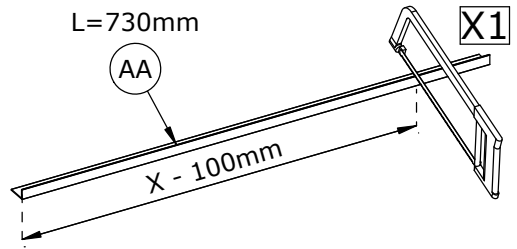
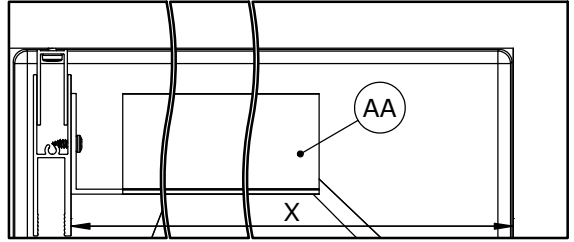


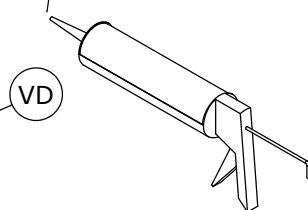
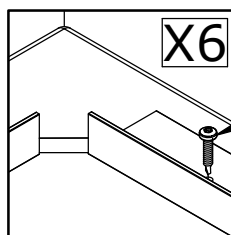
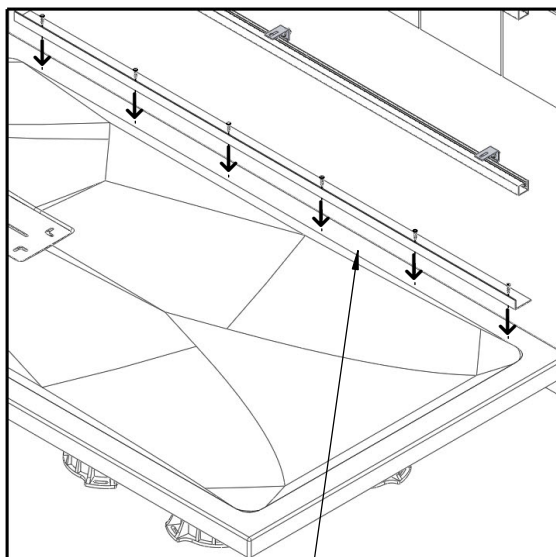
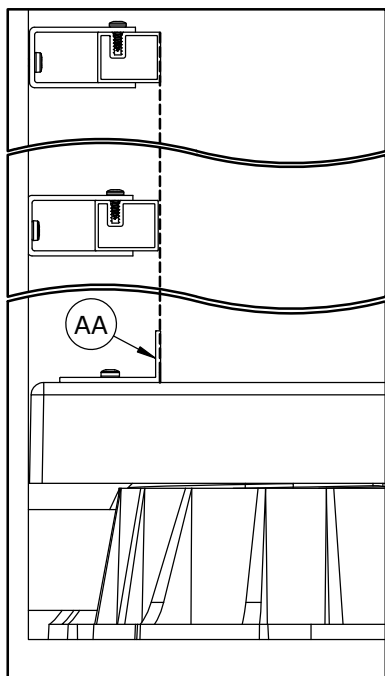
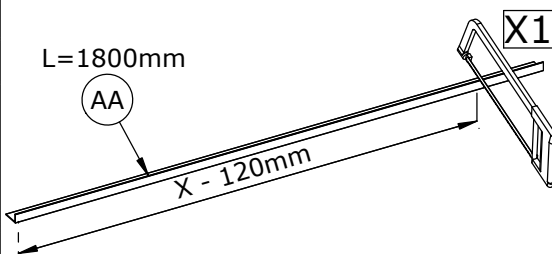
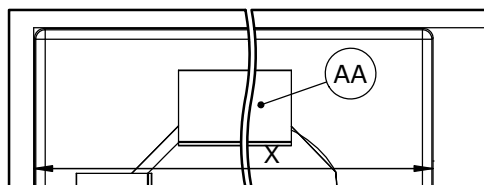
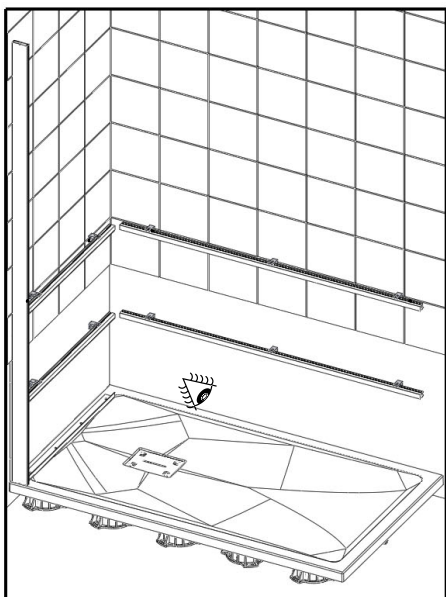


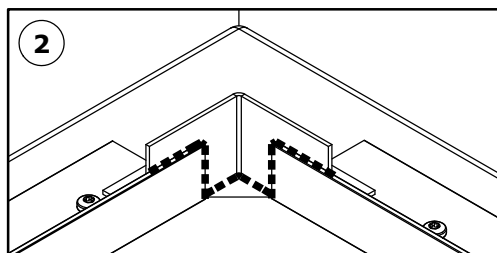
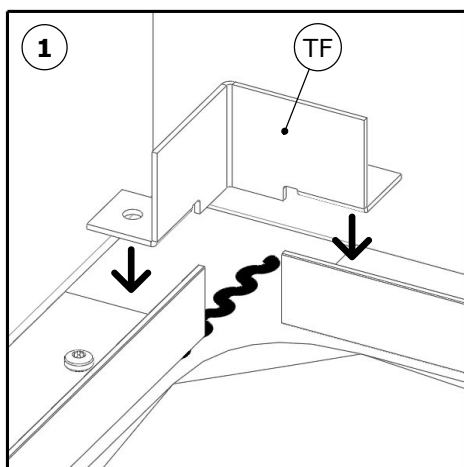
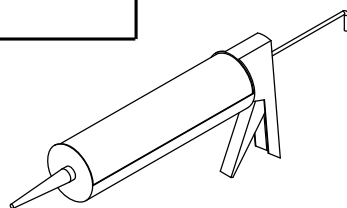
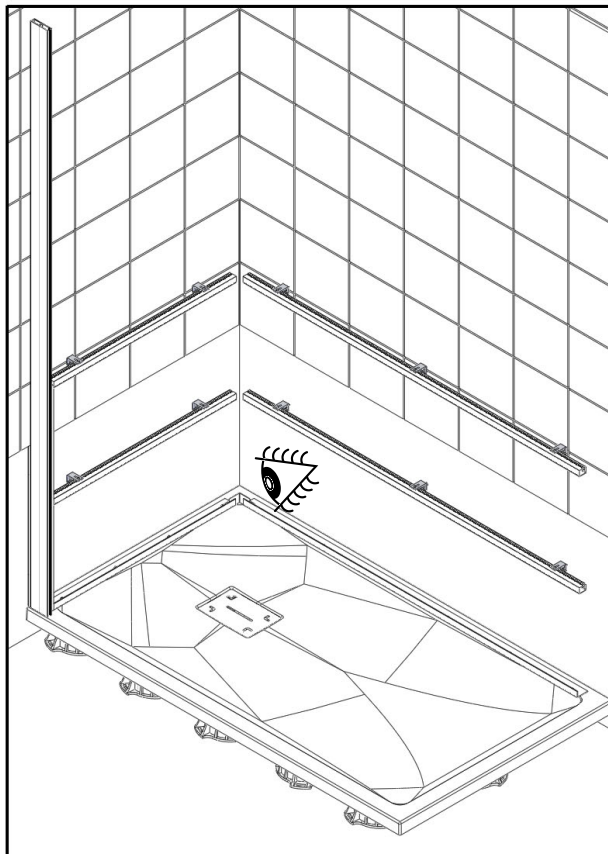
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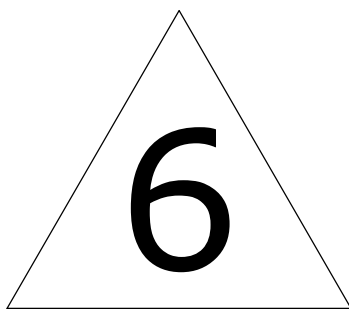


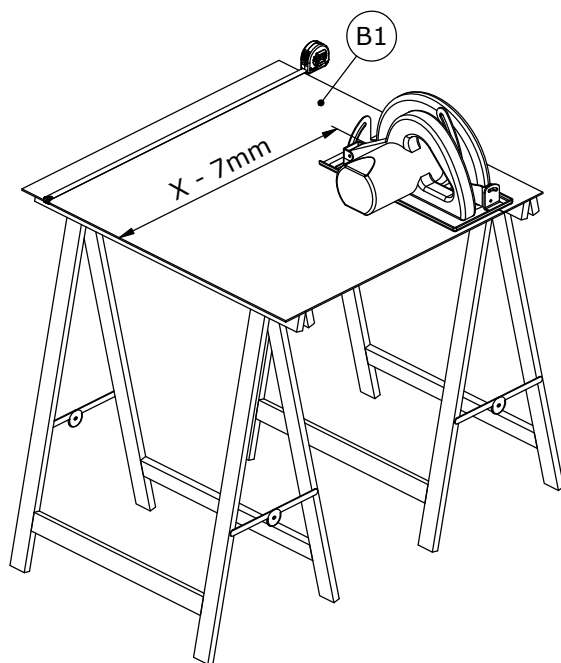
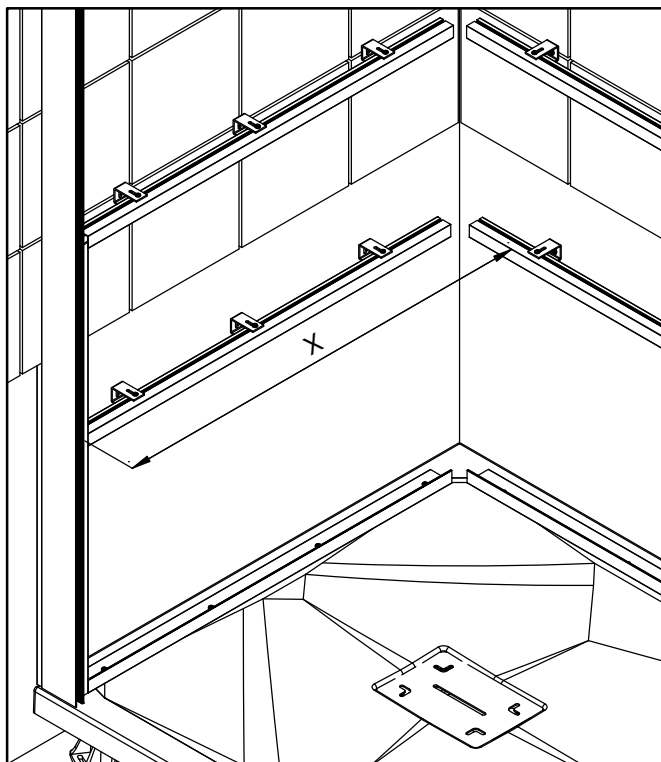


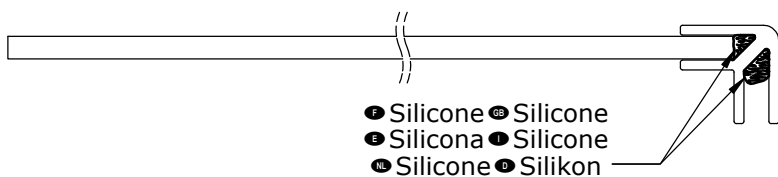
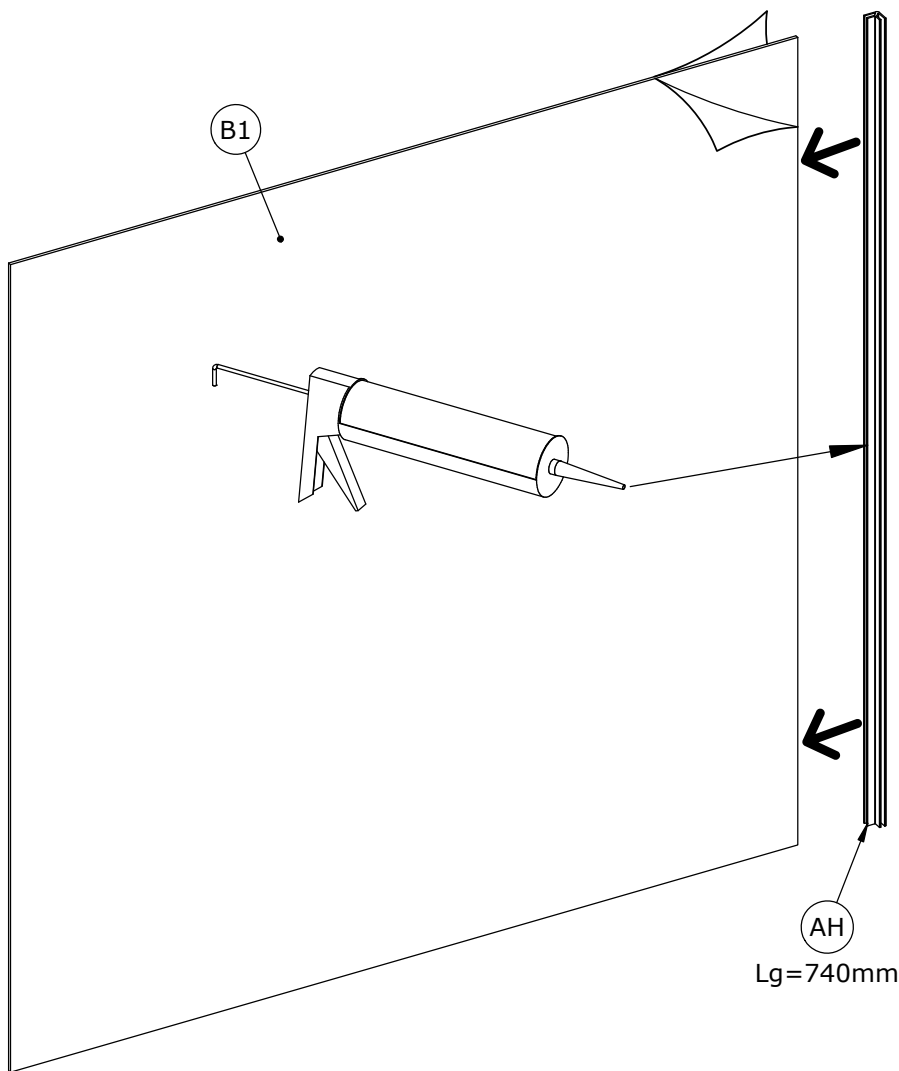


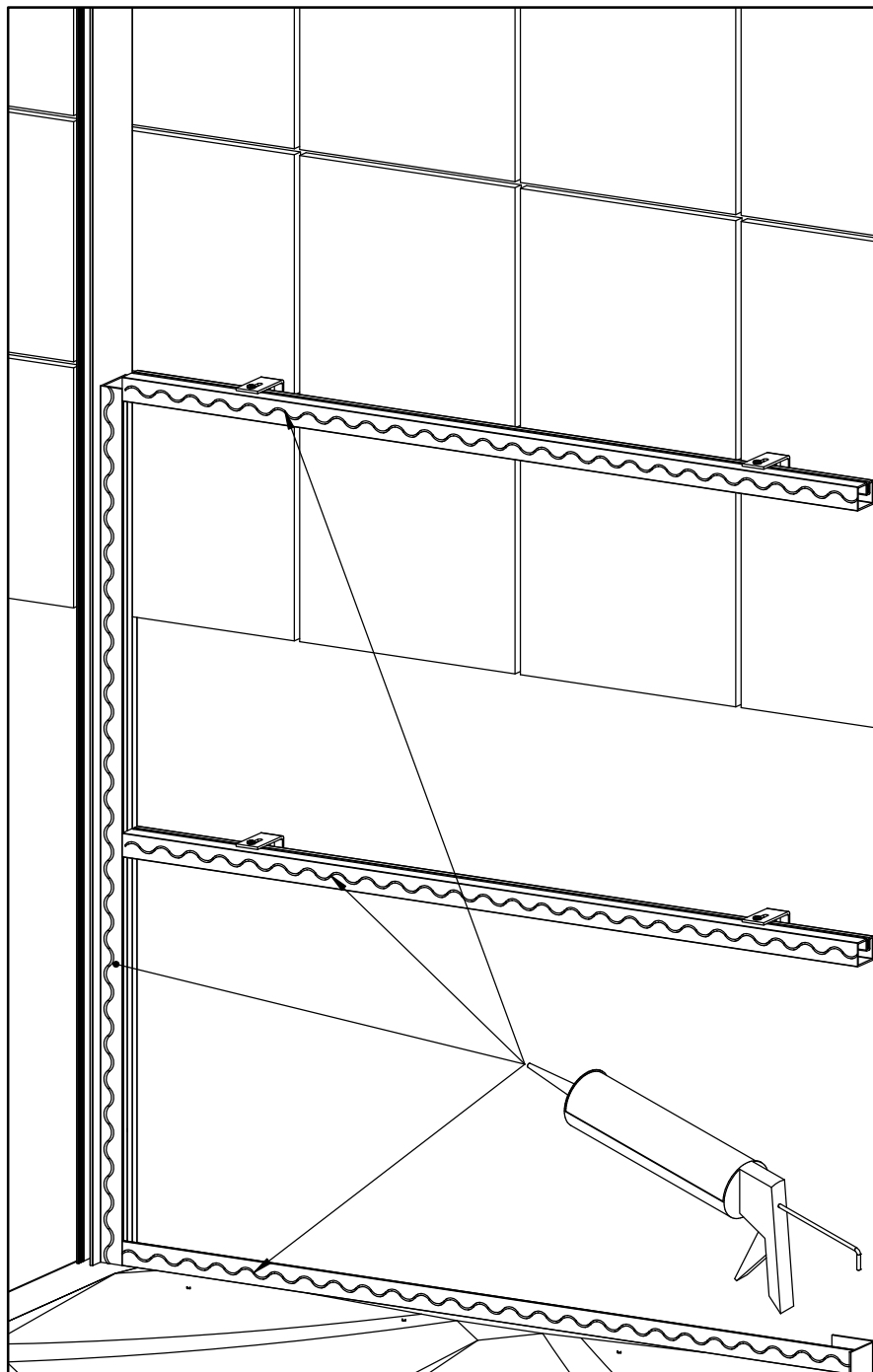




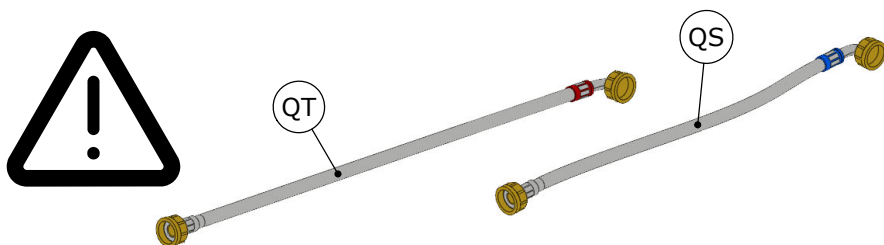
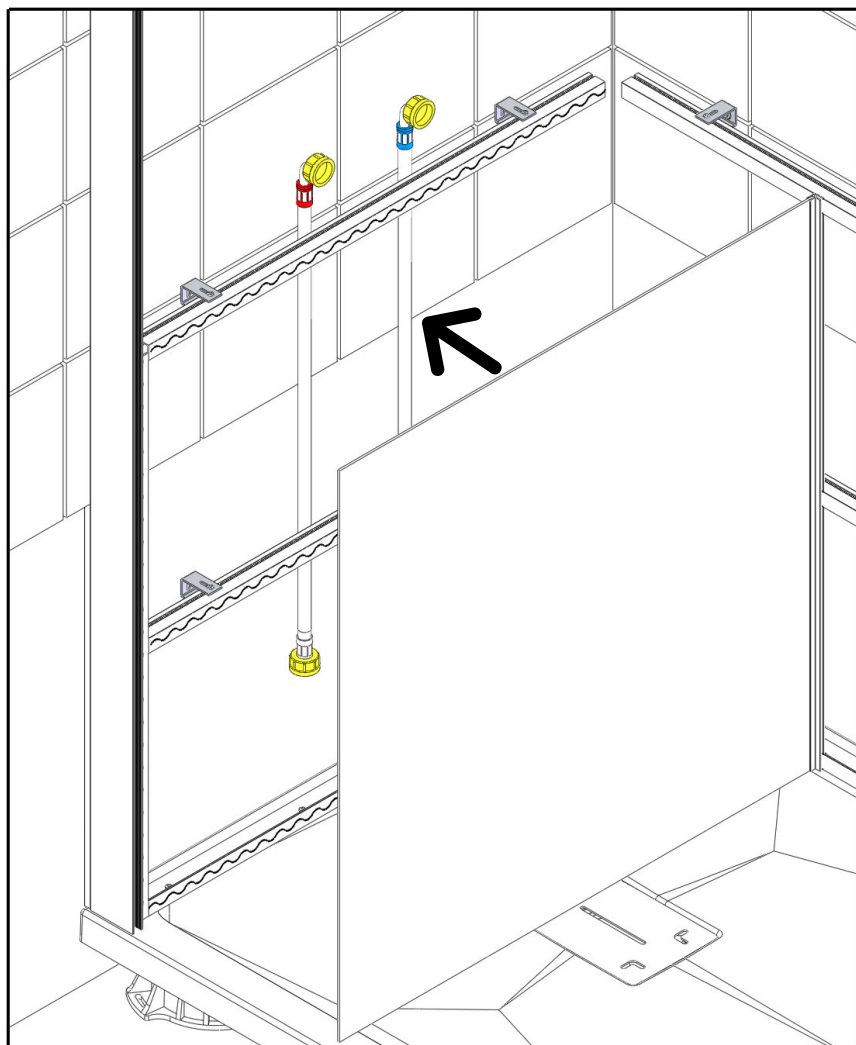


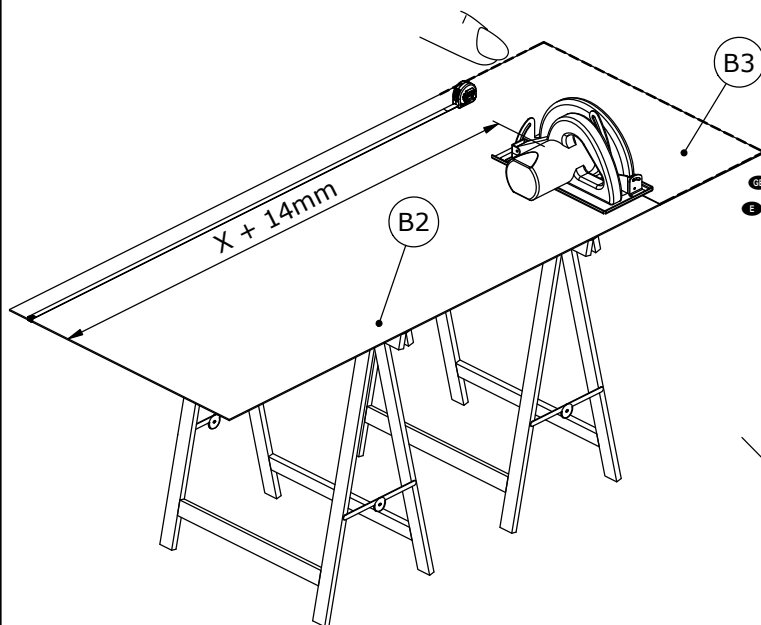
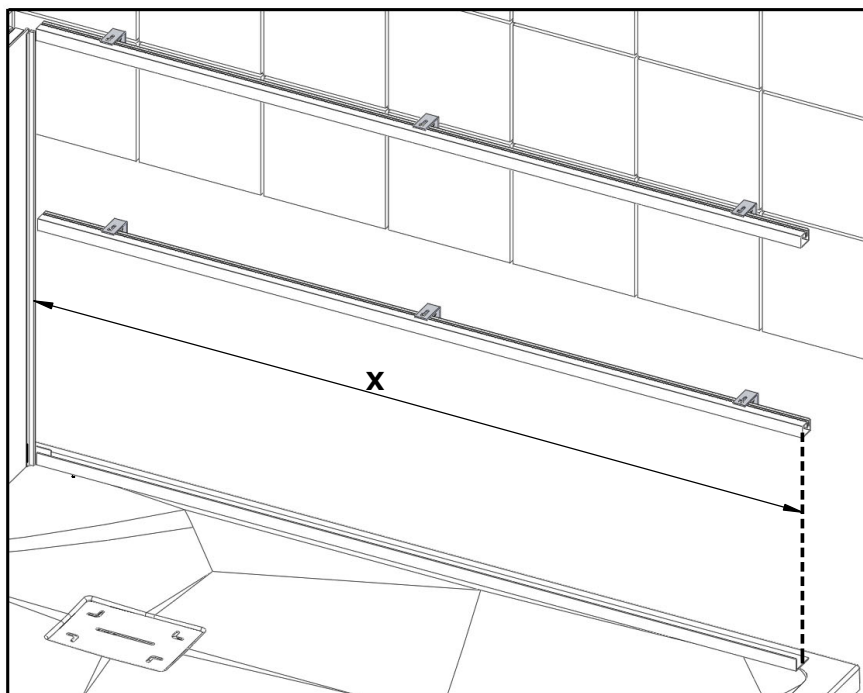




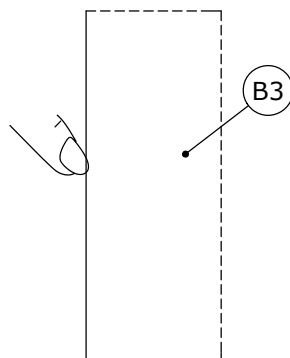


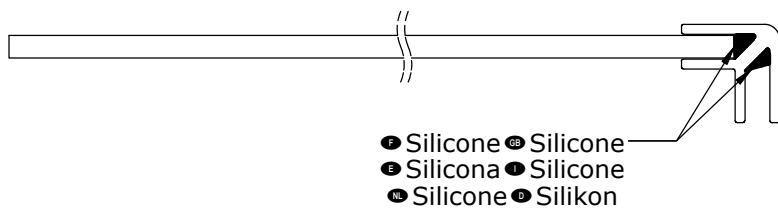
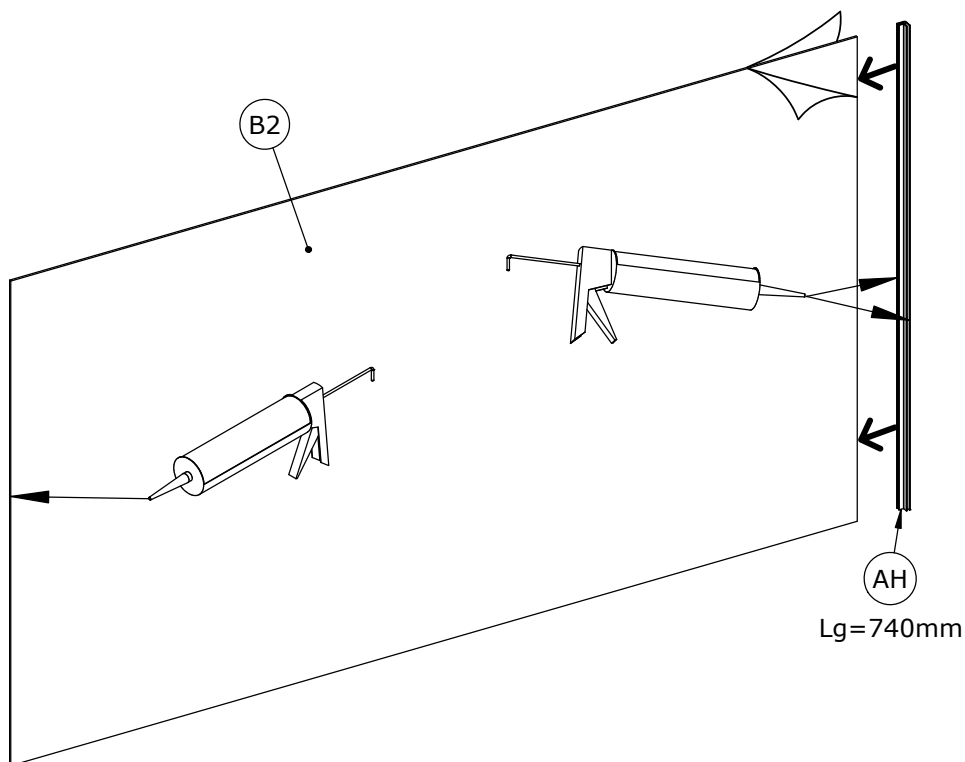
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● Interno ● Binnenkant ● Innen

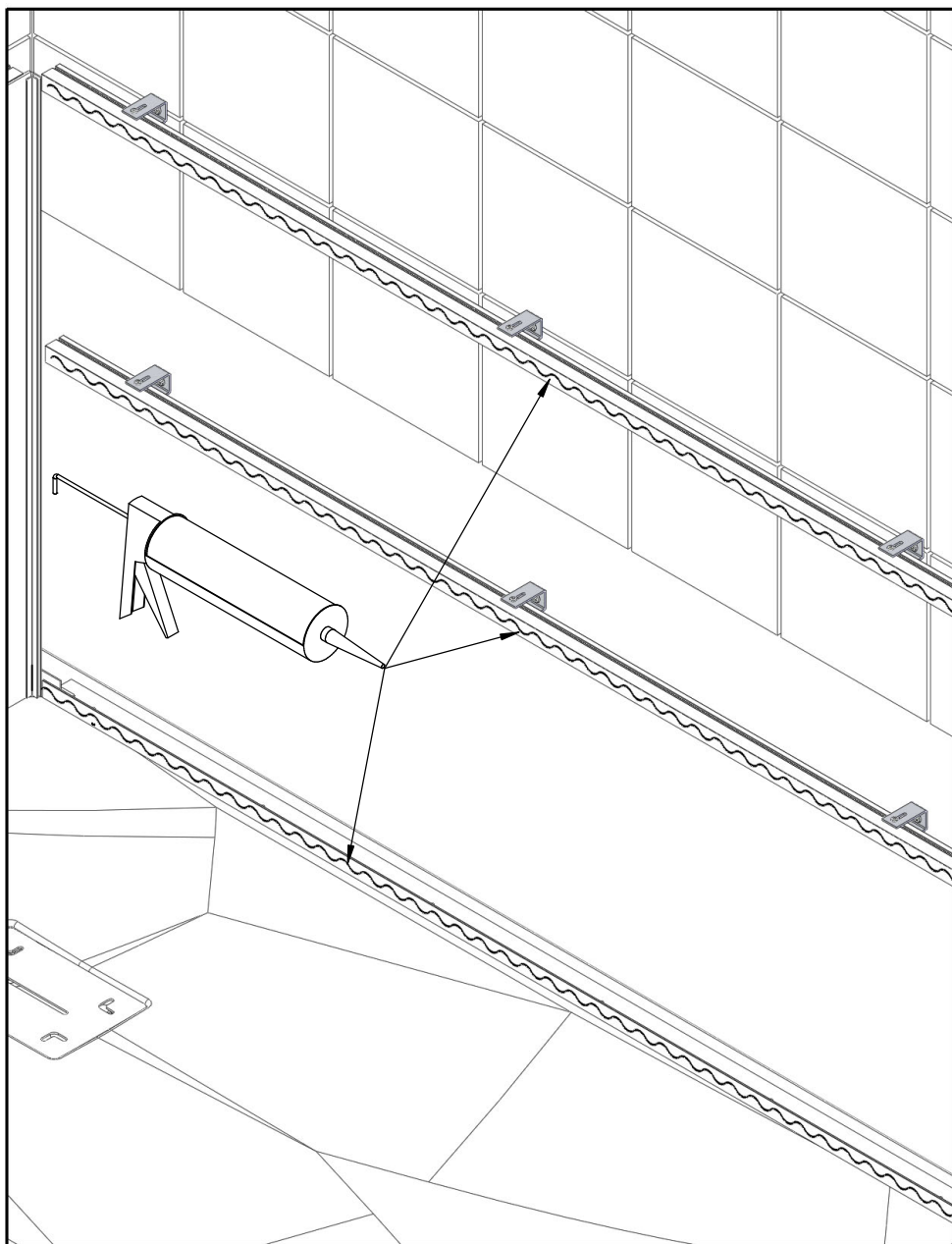


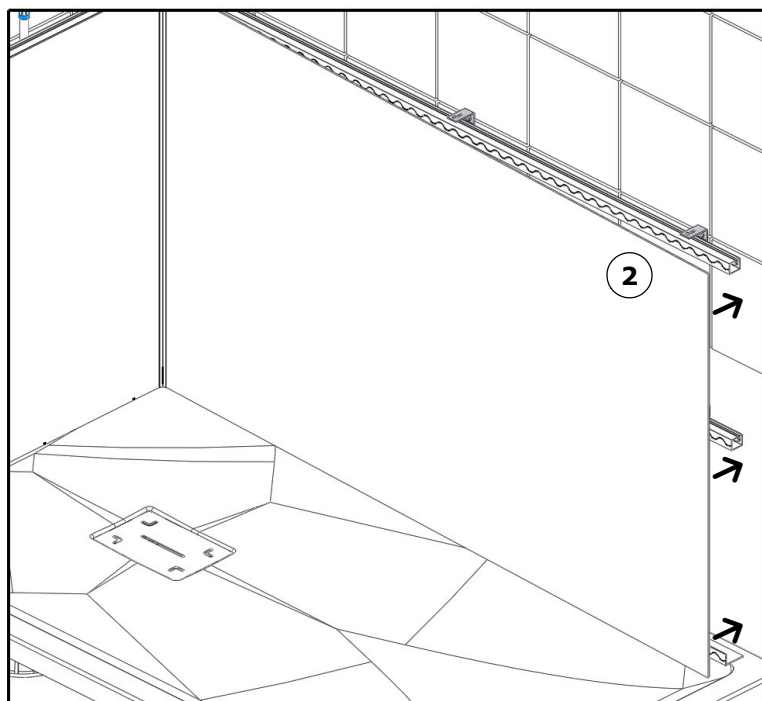
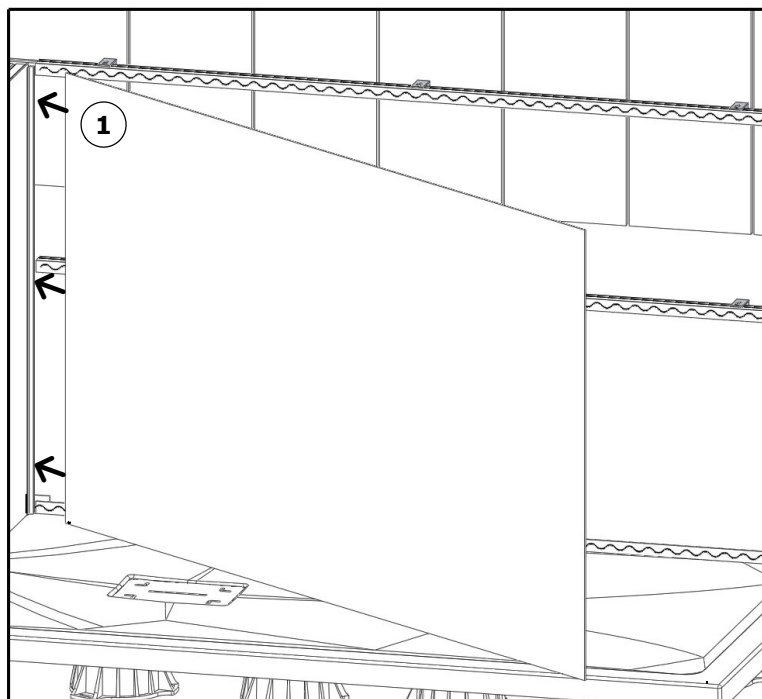


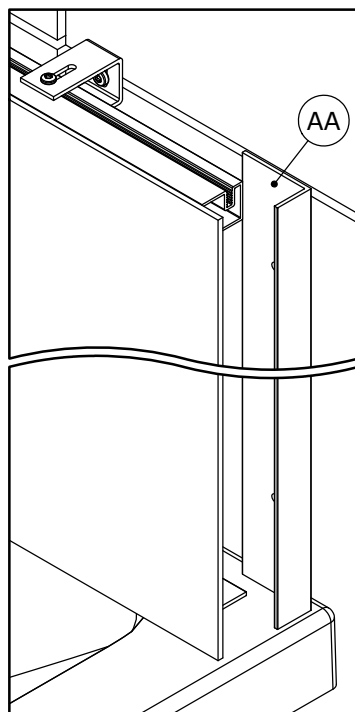
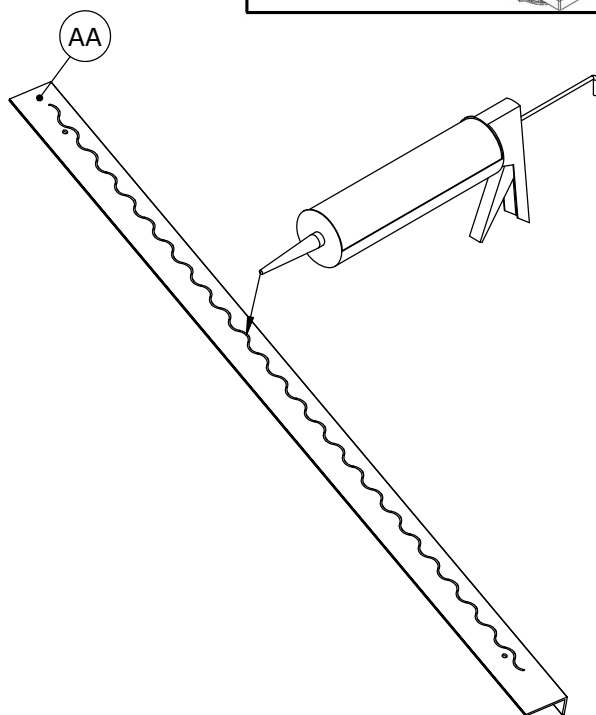
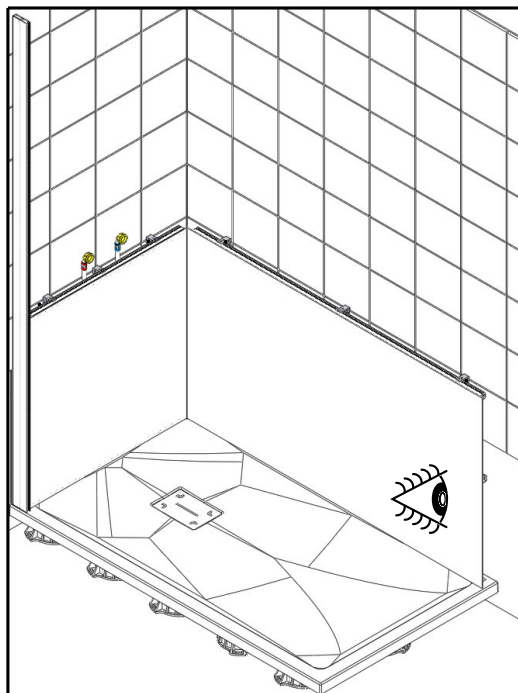
- Ne pas jeter
- Do not throw away
- No tirar a la basura
- Non buttare via
- Niet weggooien.
- Nicht werfen

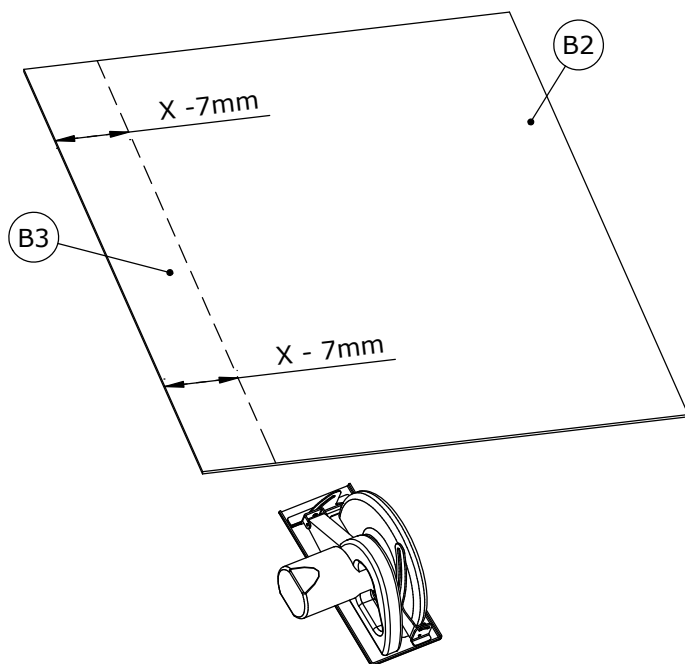
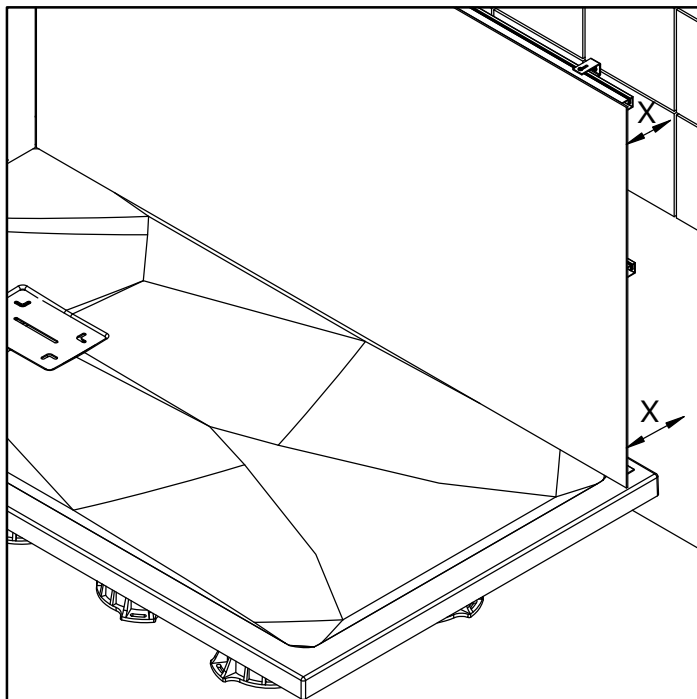


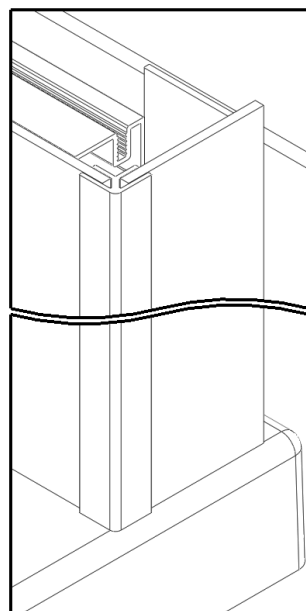
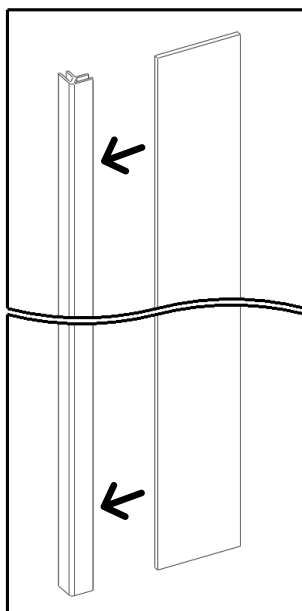
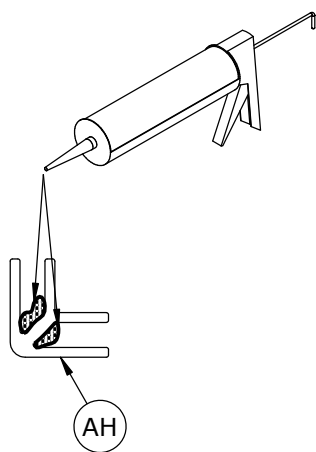
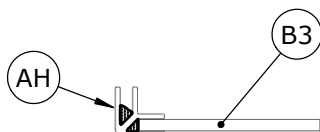
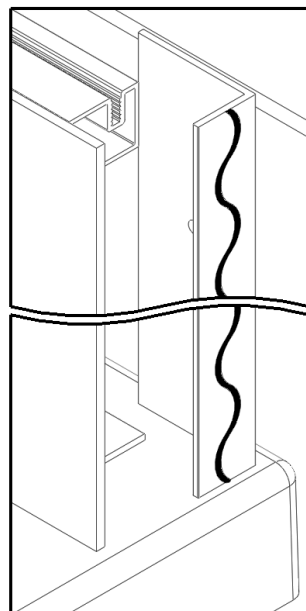
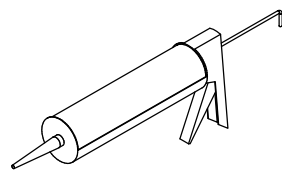
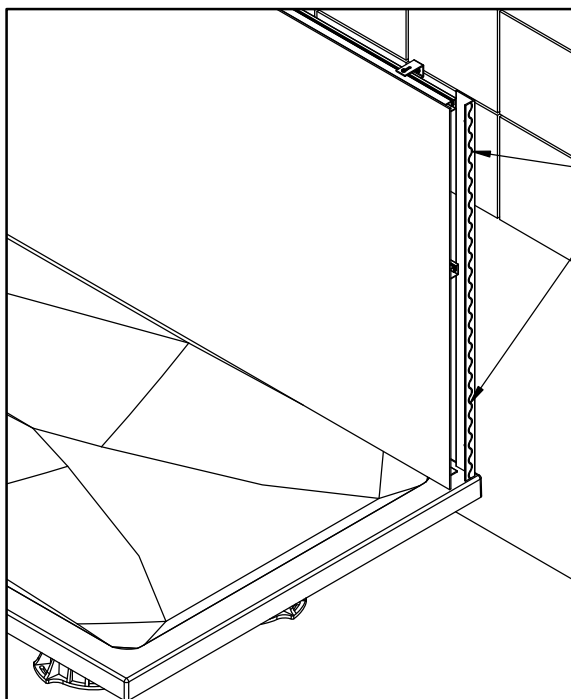


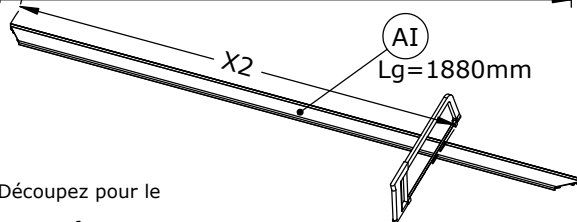
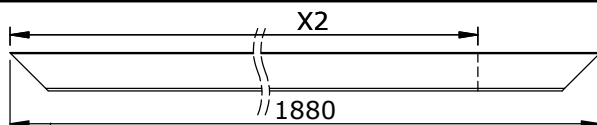
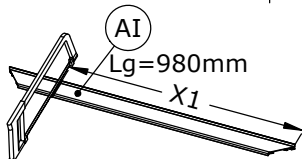
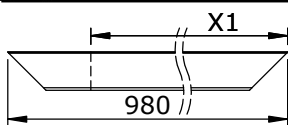
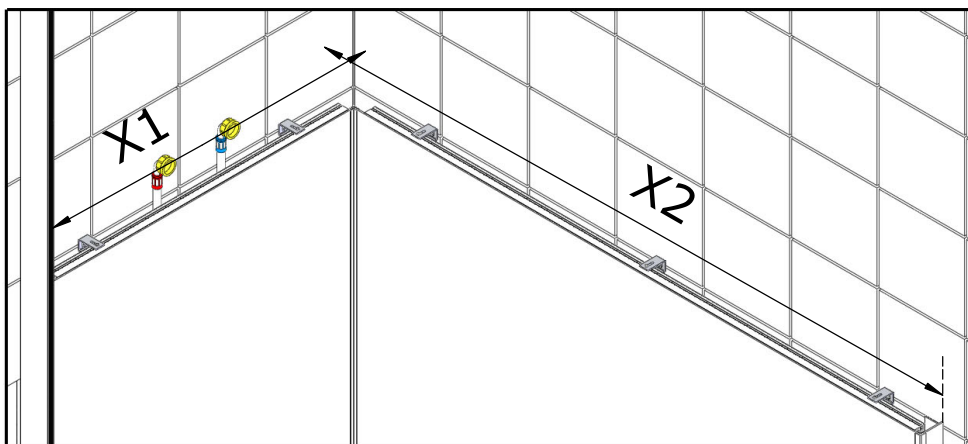




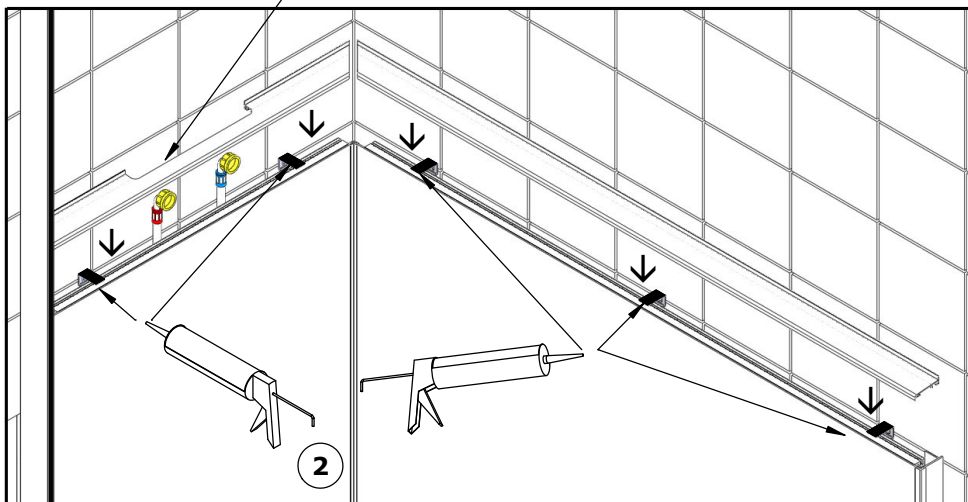
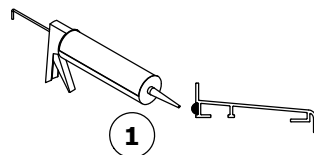






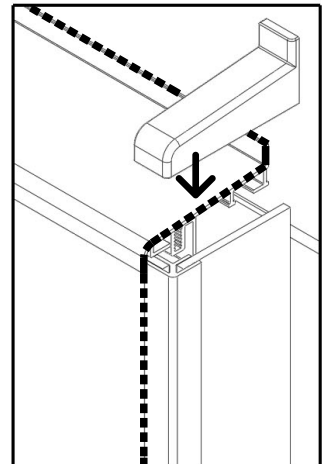
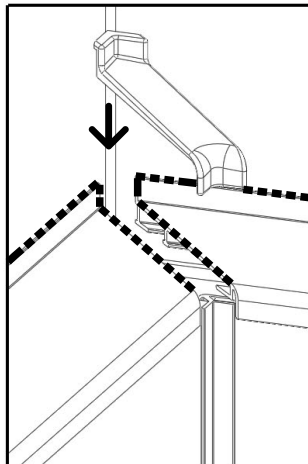
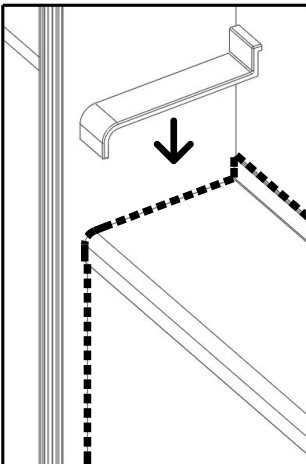
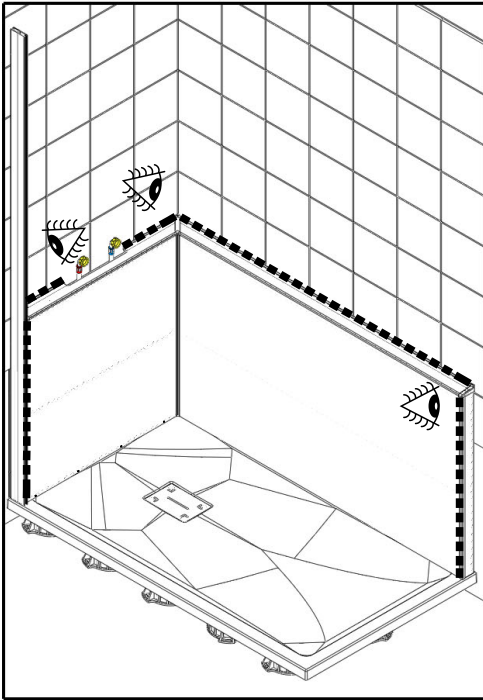
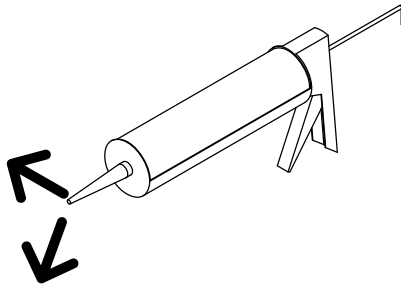
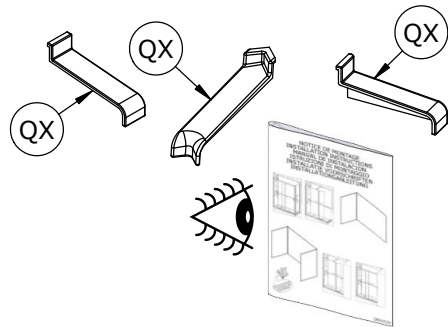


- Pensez à l'emplacement de votre mitigeur. Découpez pour le passage de vos flexibles d'alimentation
- Think the location of your faucet. Cut for passage of your flexible
- No se olvide de las perforaciones para la grifería. Cortar para la ubicación de su grifo
- Fori di passaggio della rubinetteria. Tagliare la struttura per il tubo di scarico
- Vergeet niet de mengkraan aan te brengen. Zorg voor een opening voor de waterslangen
- Denken sie an die position ihrer armatur. Für den Durchgang der Zulaufschläuche zuschneiden

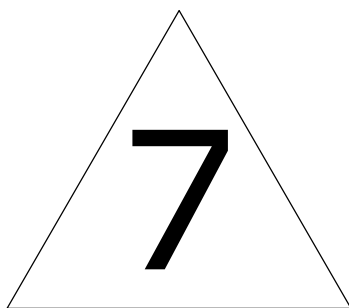


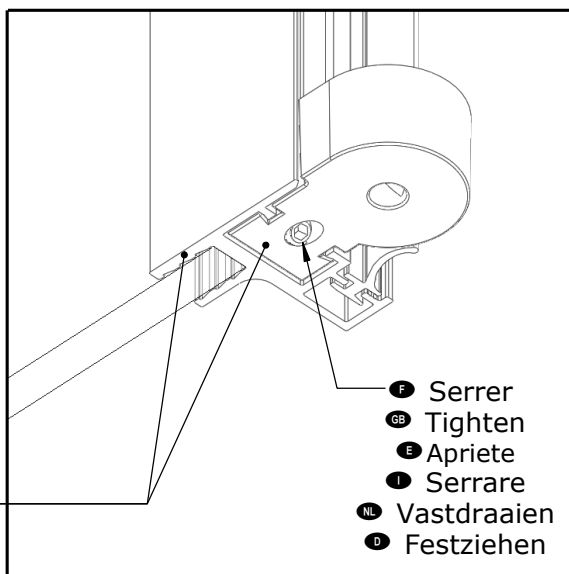
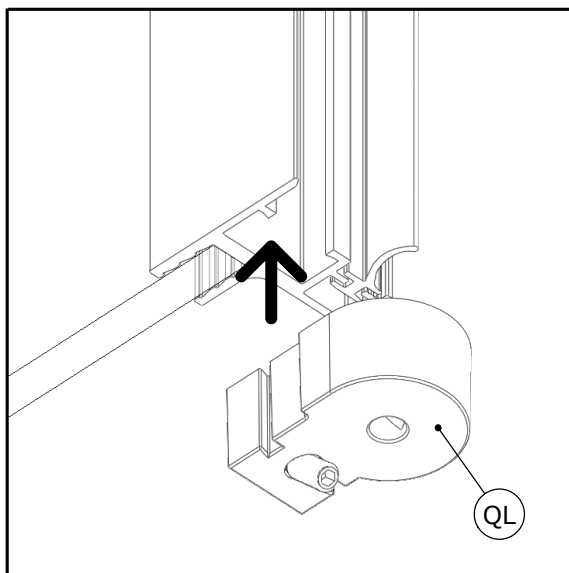
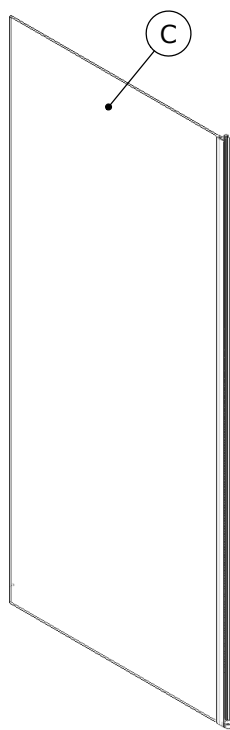


Option KIT HAUT



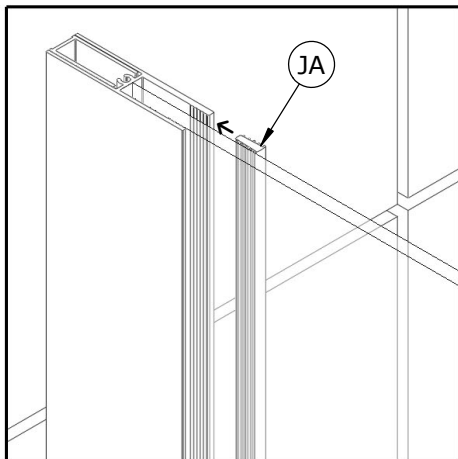
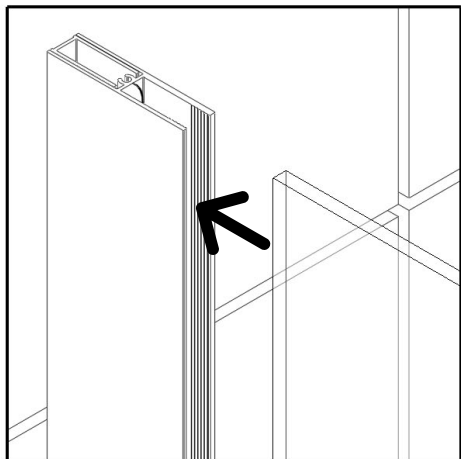
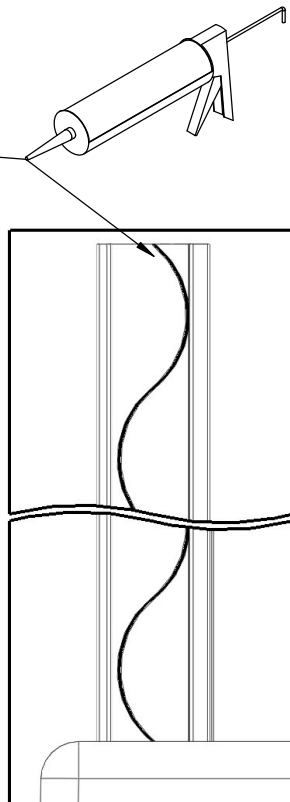
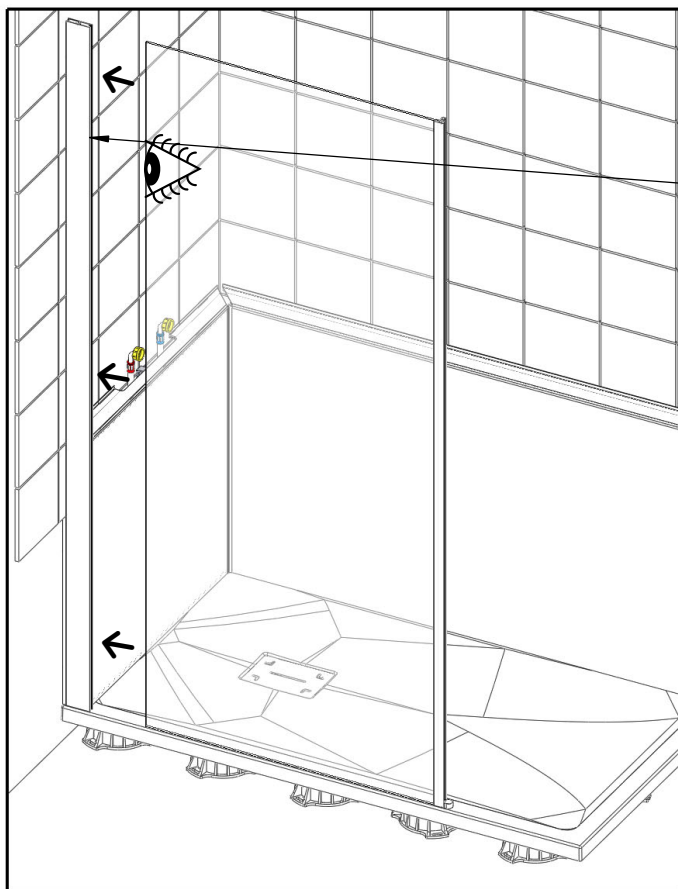
- Intérieur ● Inside
- Interior ● Interno
- Binnenkant ● Innen

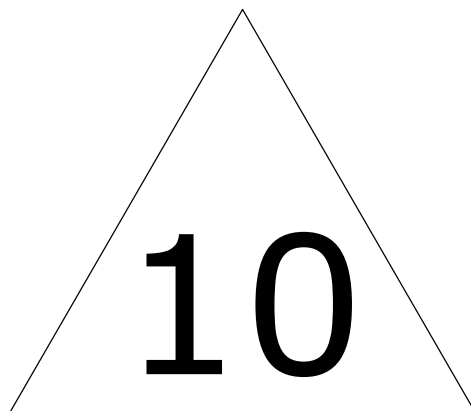


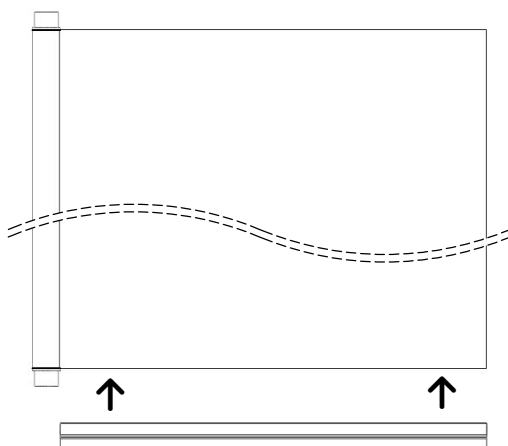
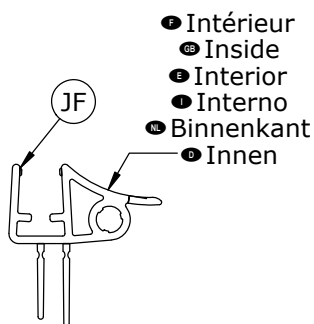
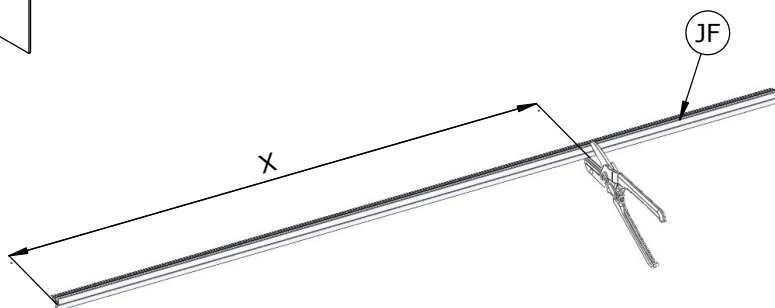
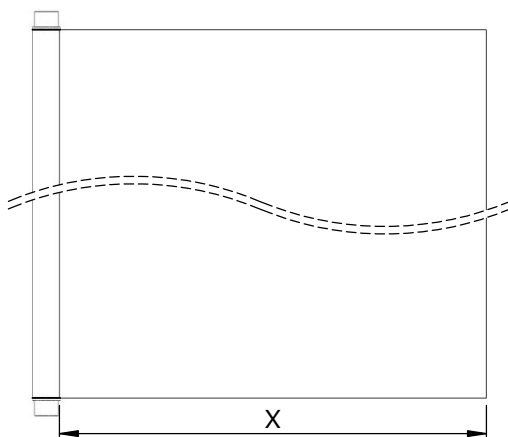
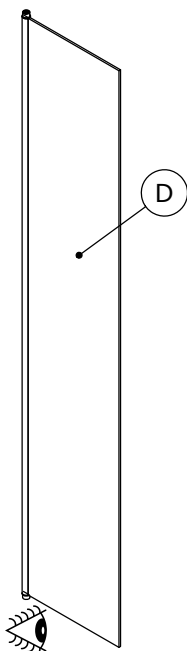


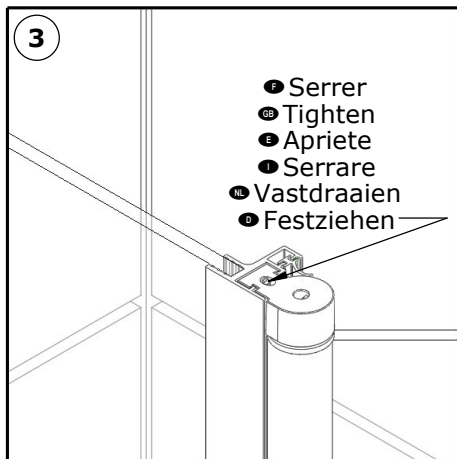
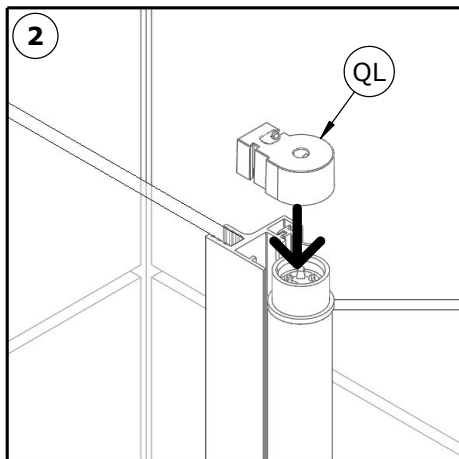
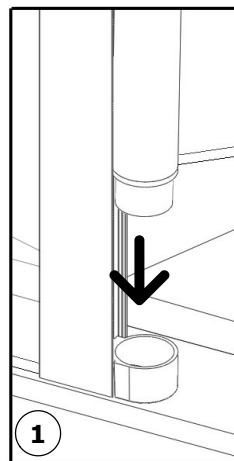
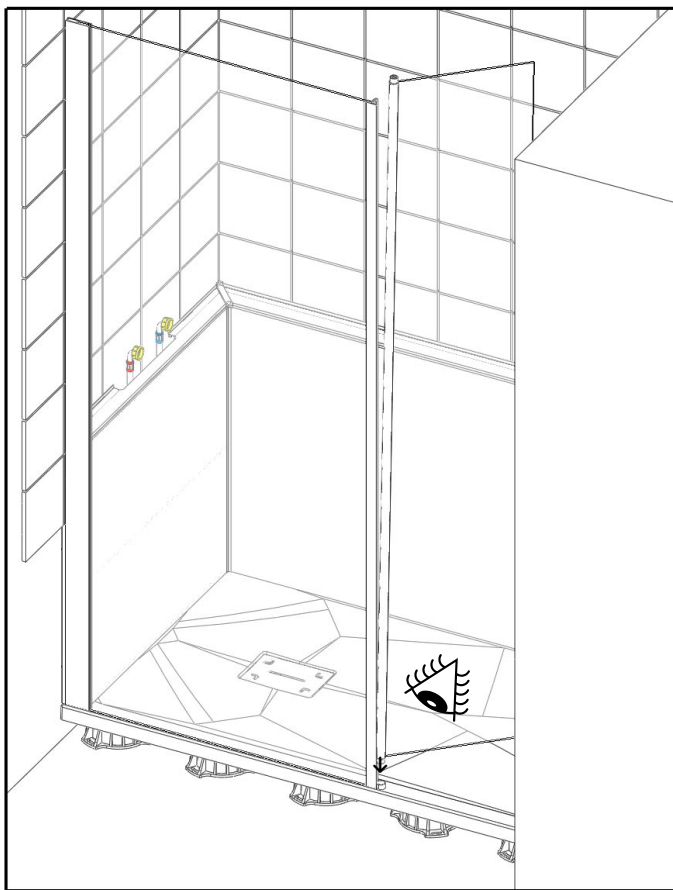
- F Affleurant
- GB Flush
- E Alineado con
- I Lavare
- NL Uitstekend
- D Bündig

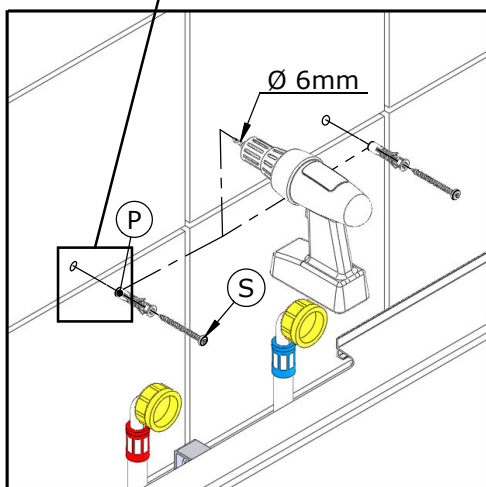
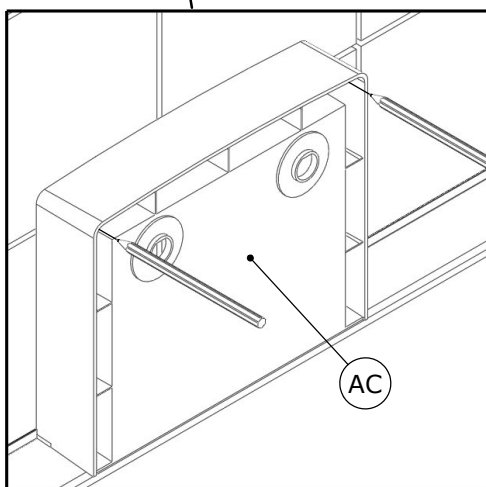
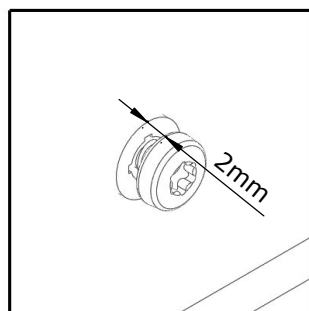
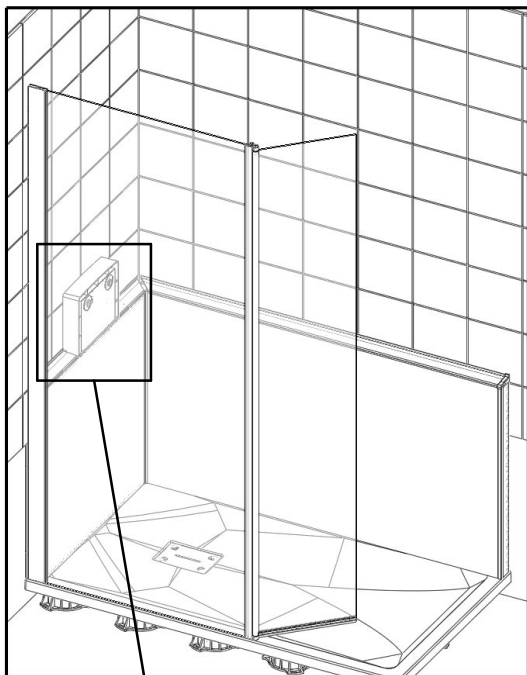
- F Serrer
- GB Tighten
- E Apriete
- I Serrare
- NL Vastdraaien
- D Festziehen



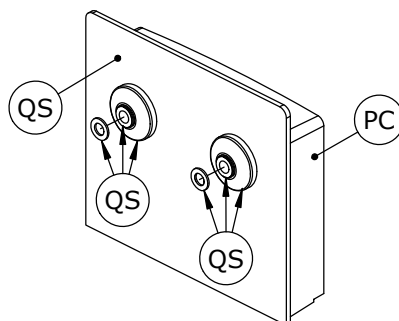




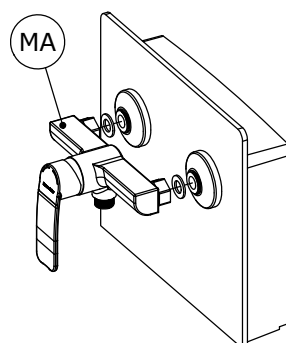
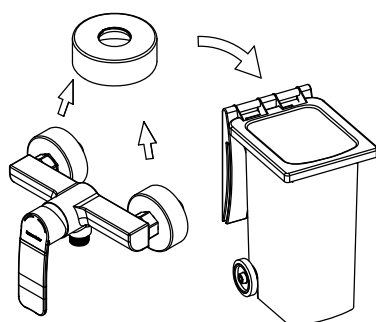




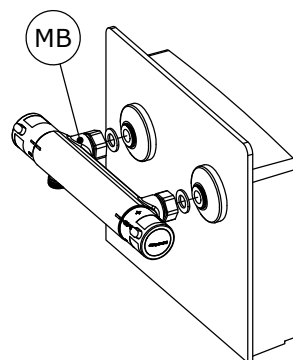
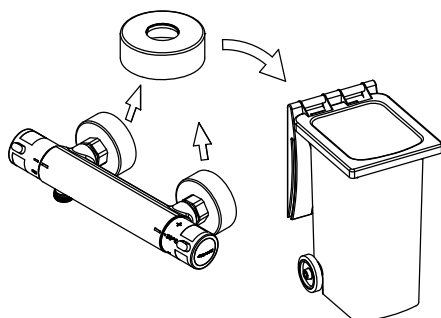
VERSION SANS MITIGEUR

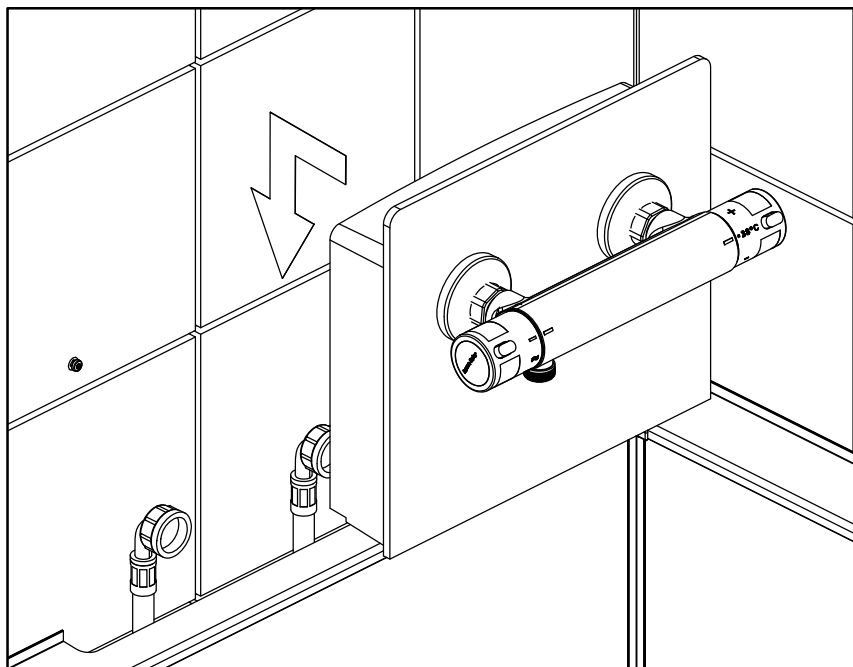
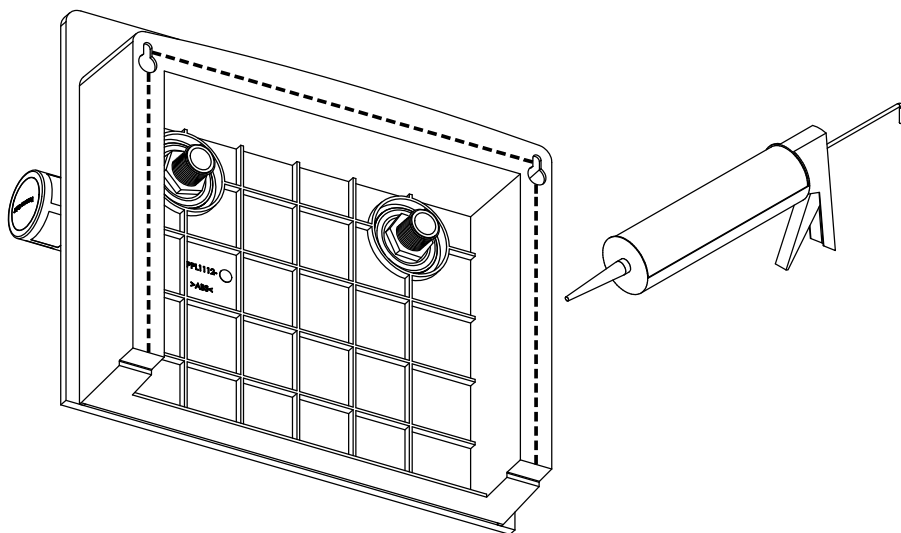


VERSION MÉCA

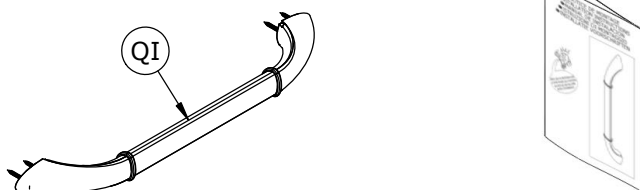
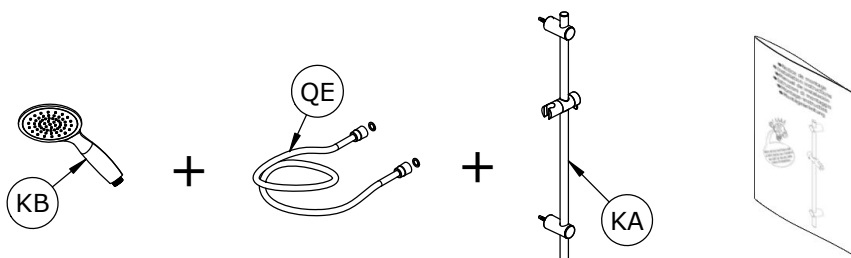
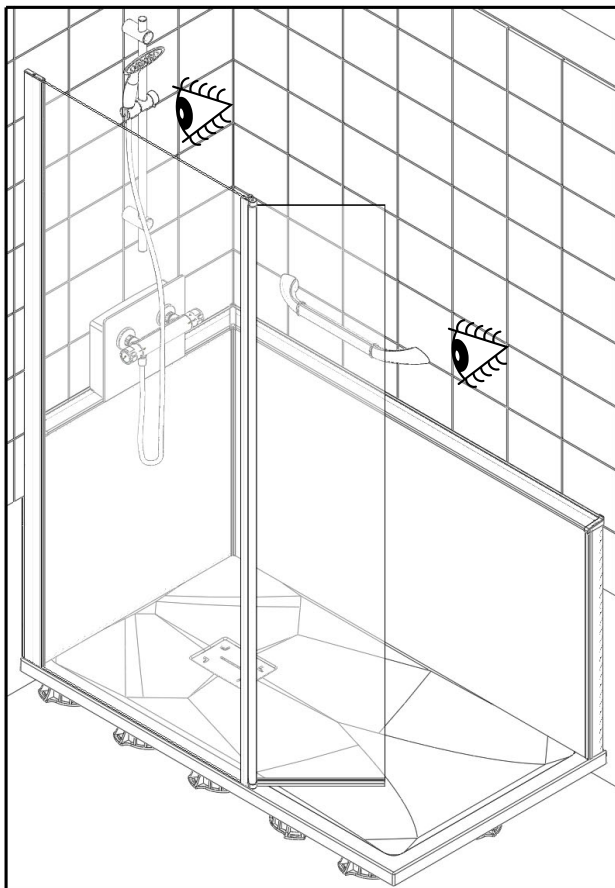


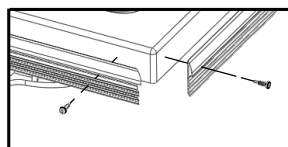
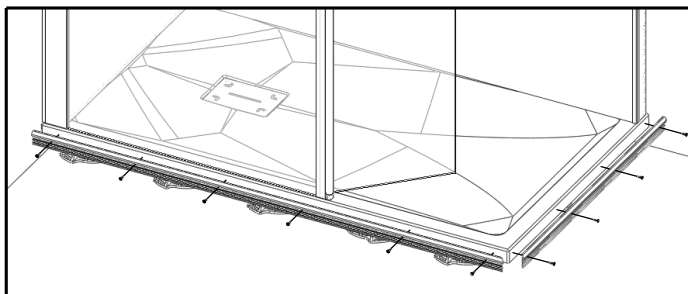
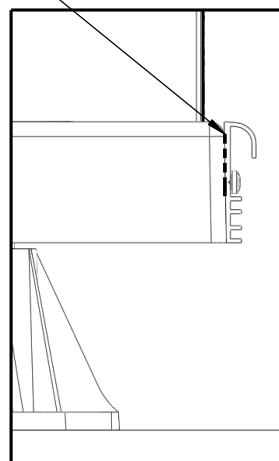
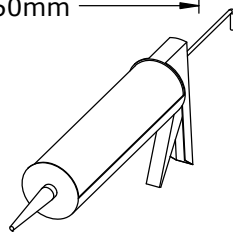
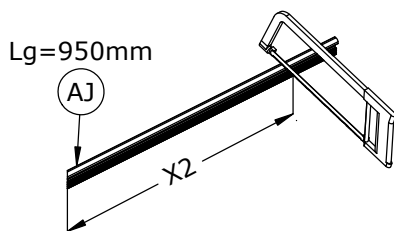
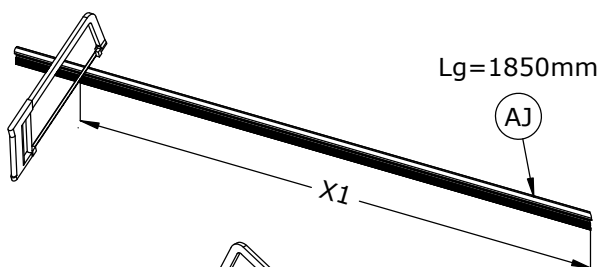
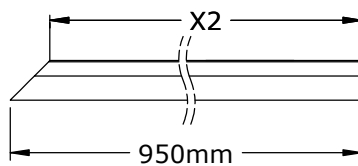
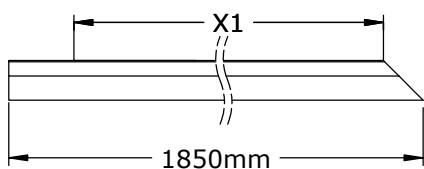
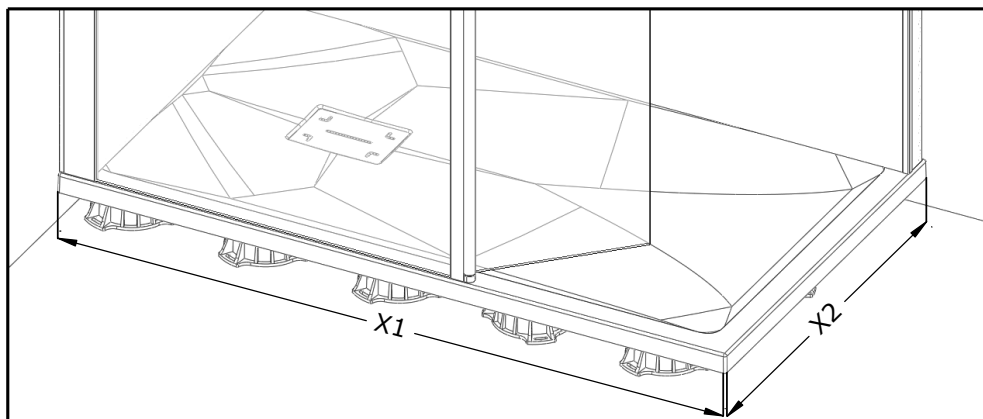
VERSION THERMO

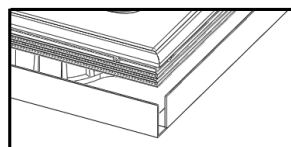
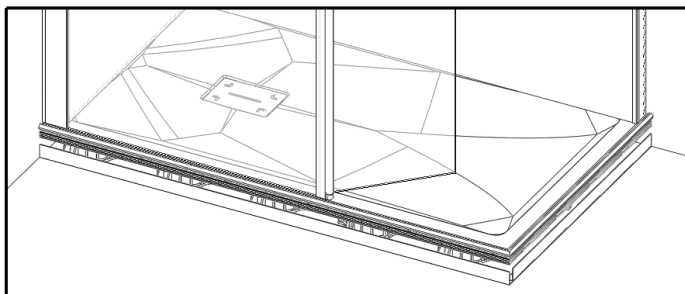
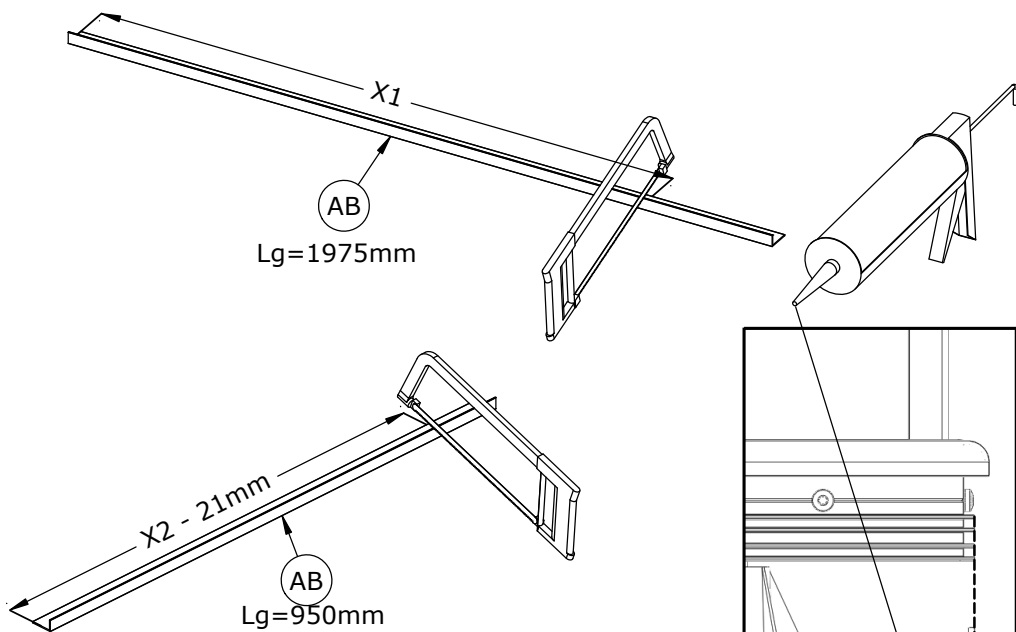
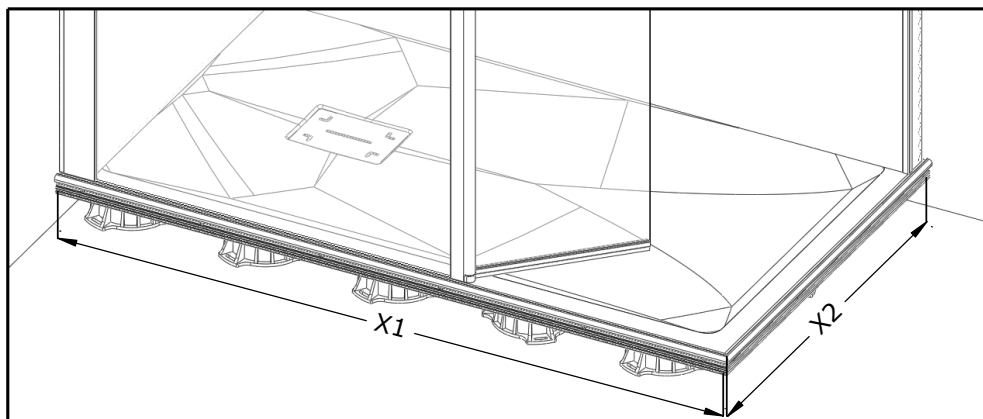


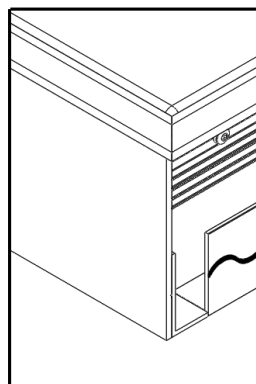
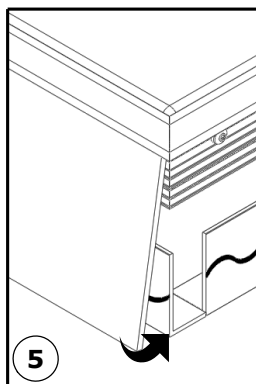
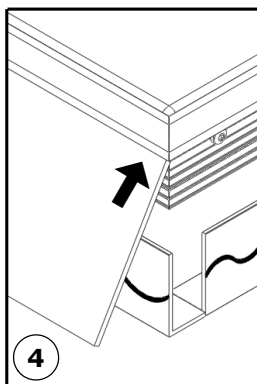
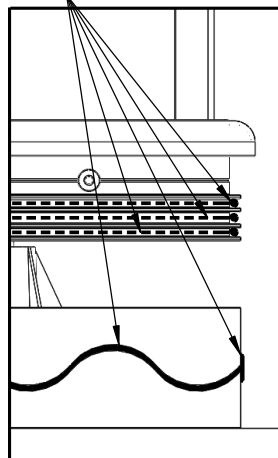
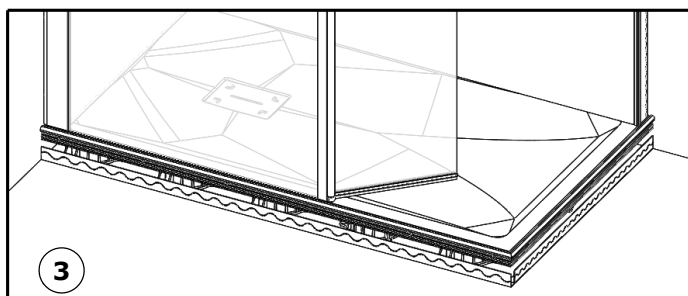
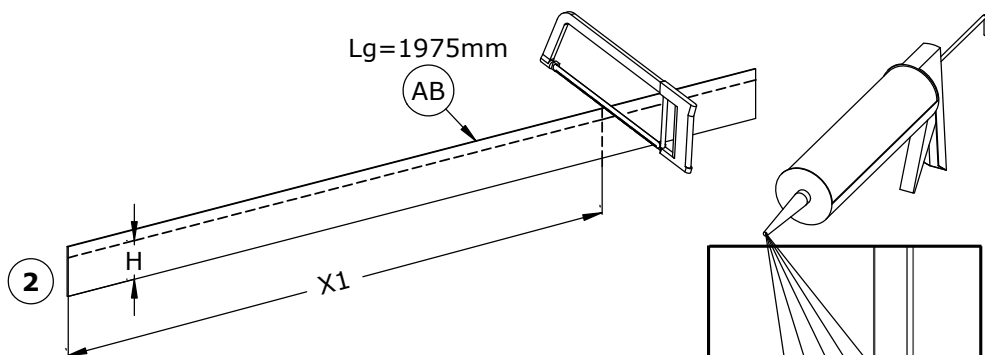
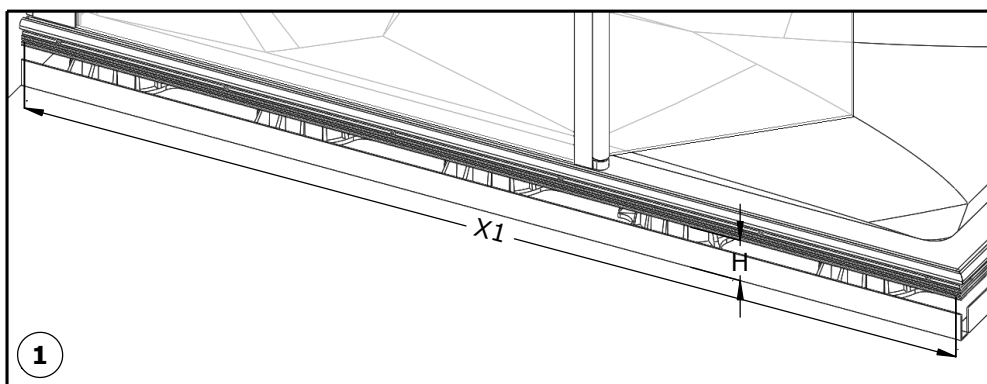


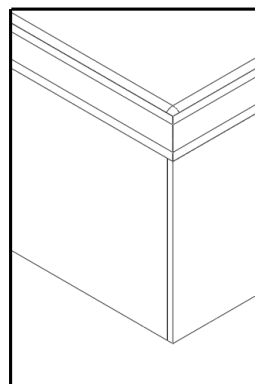
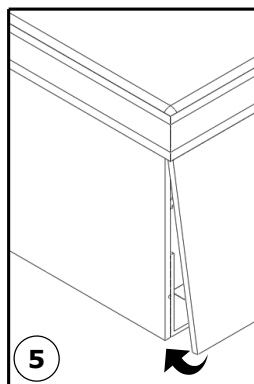
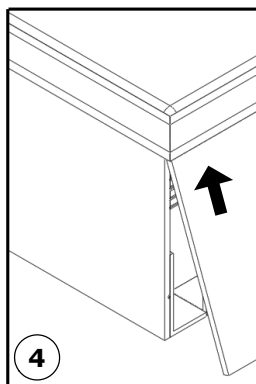
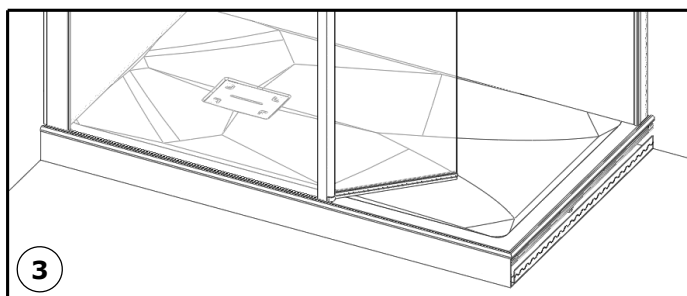
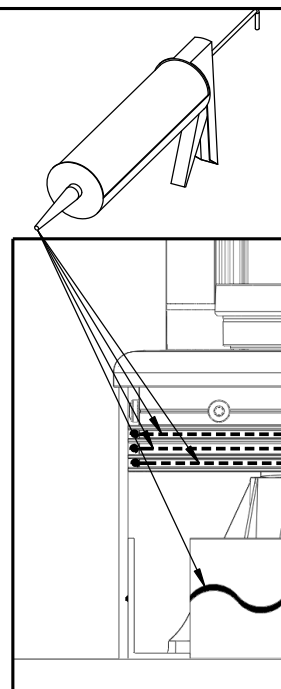
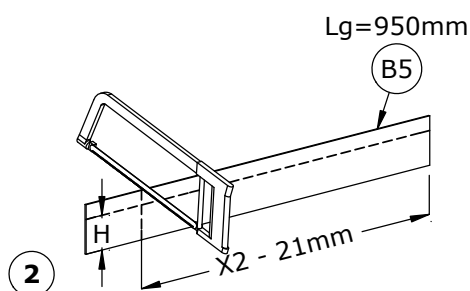
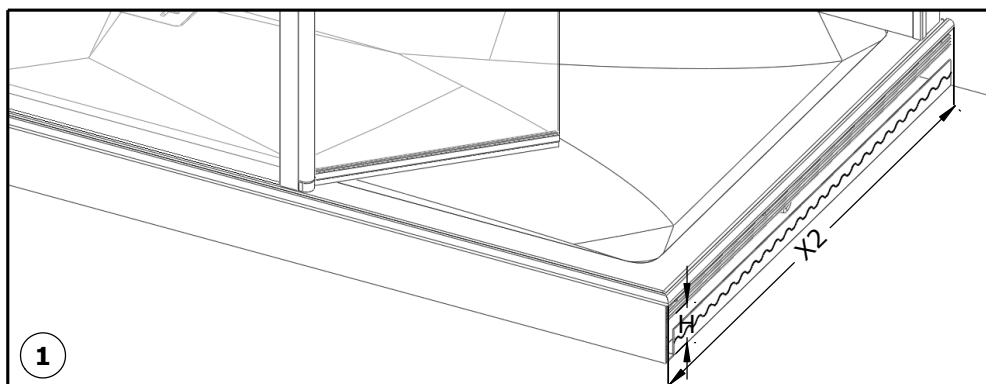
- F Raccorder vos flexibles d'alimentation avec votre mitigeur
- GB Connect your supply hoses with your mixer
- E Conectar los latiguillos al grifo
- I Raccordare i flessibili di alimentazione al miscelatore
- NL Sluit de slangen aan op de mengkraan
- D Zulaufschläuche an Mischbatterie anschließen

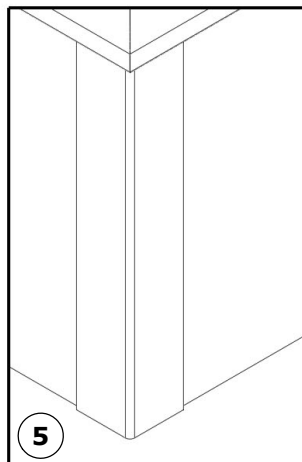
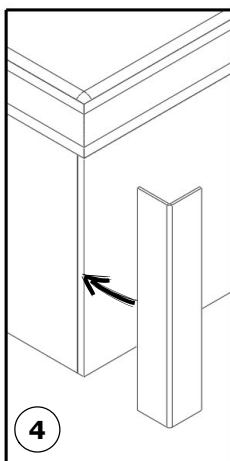
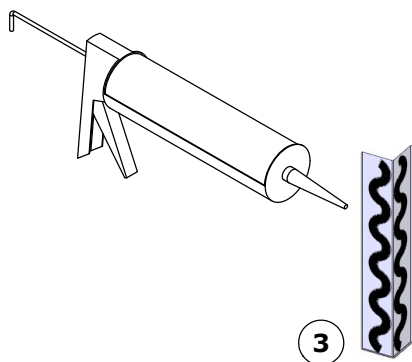
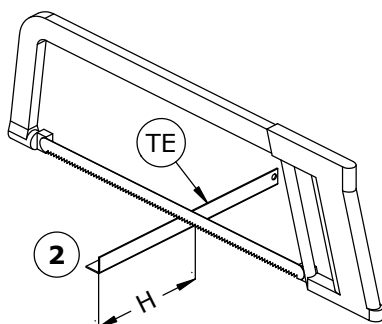
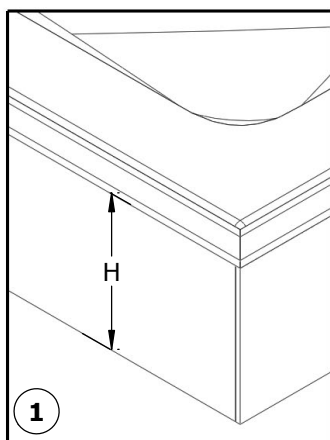
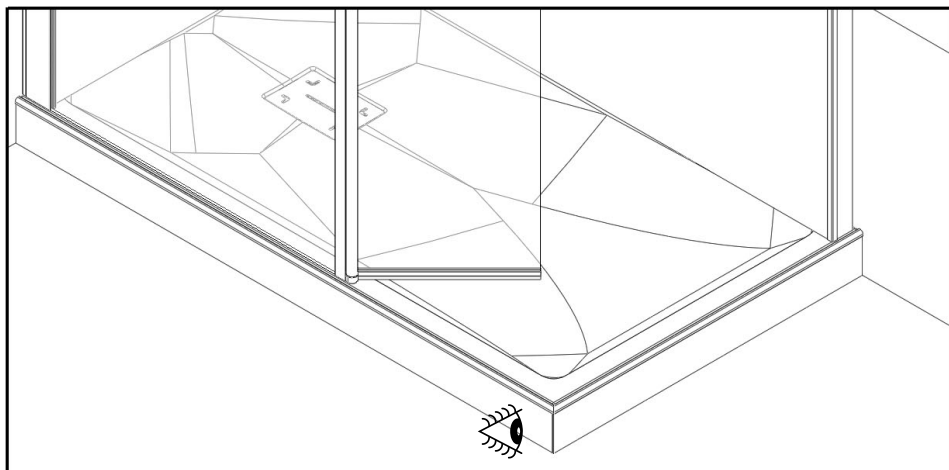


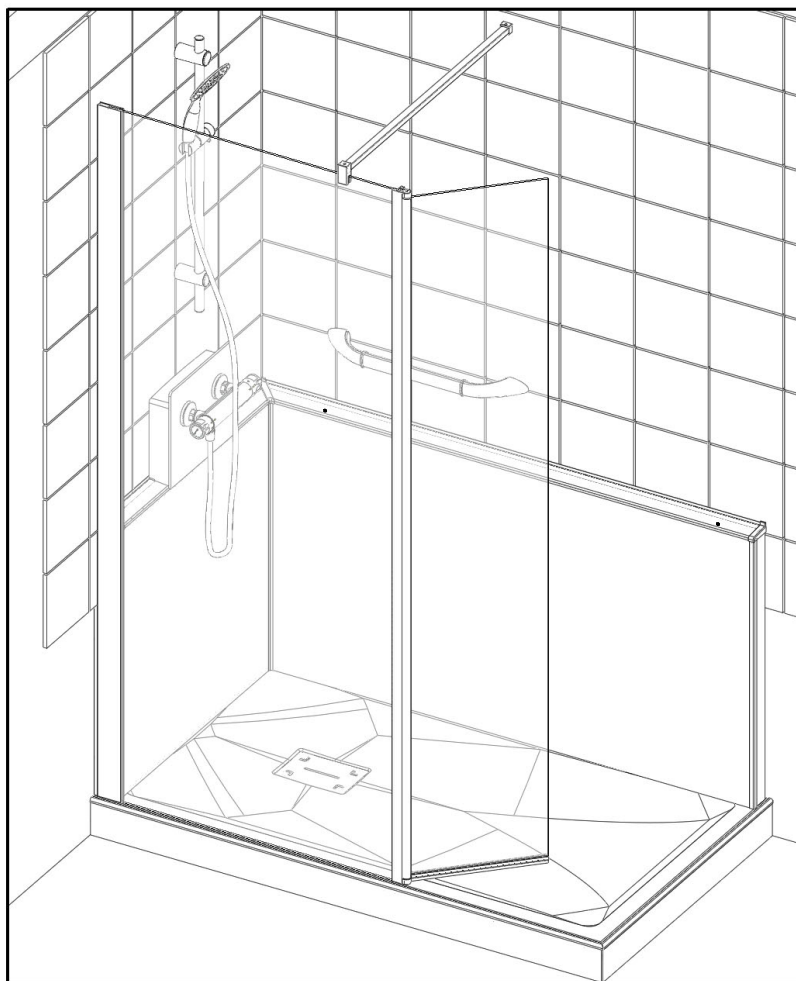
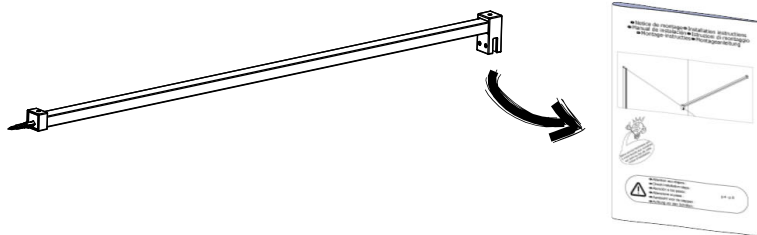


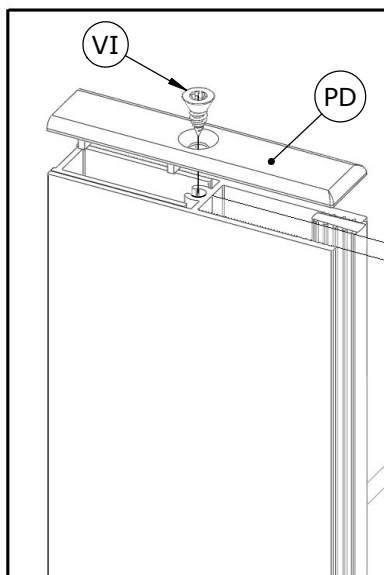
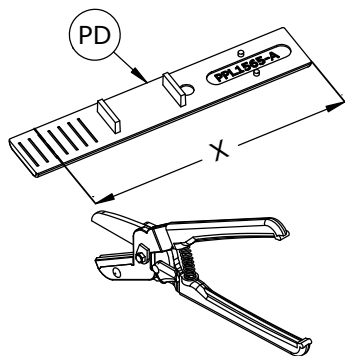
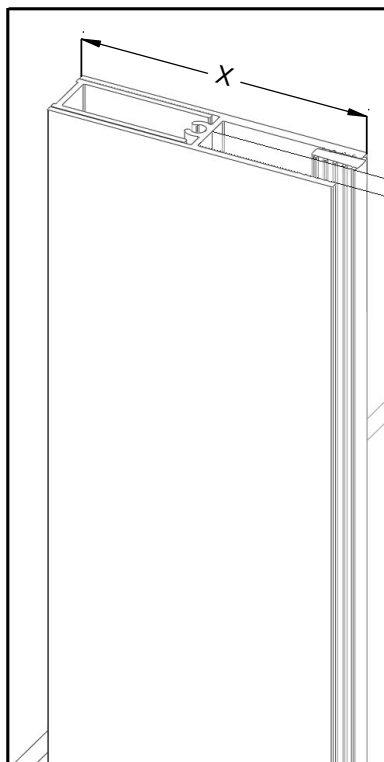


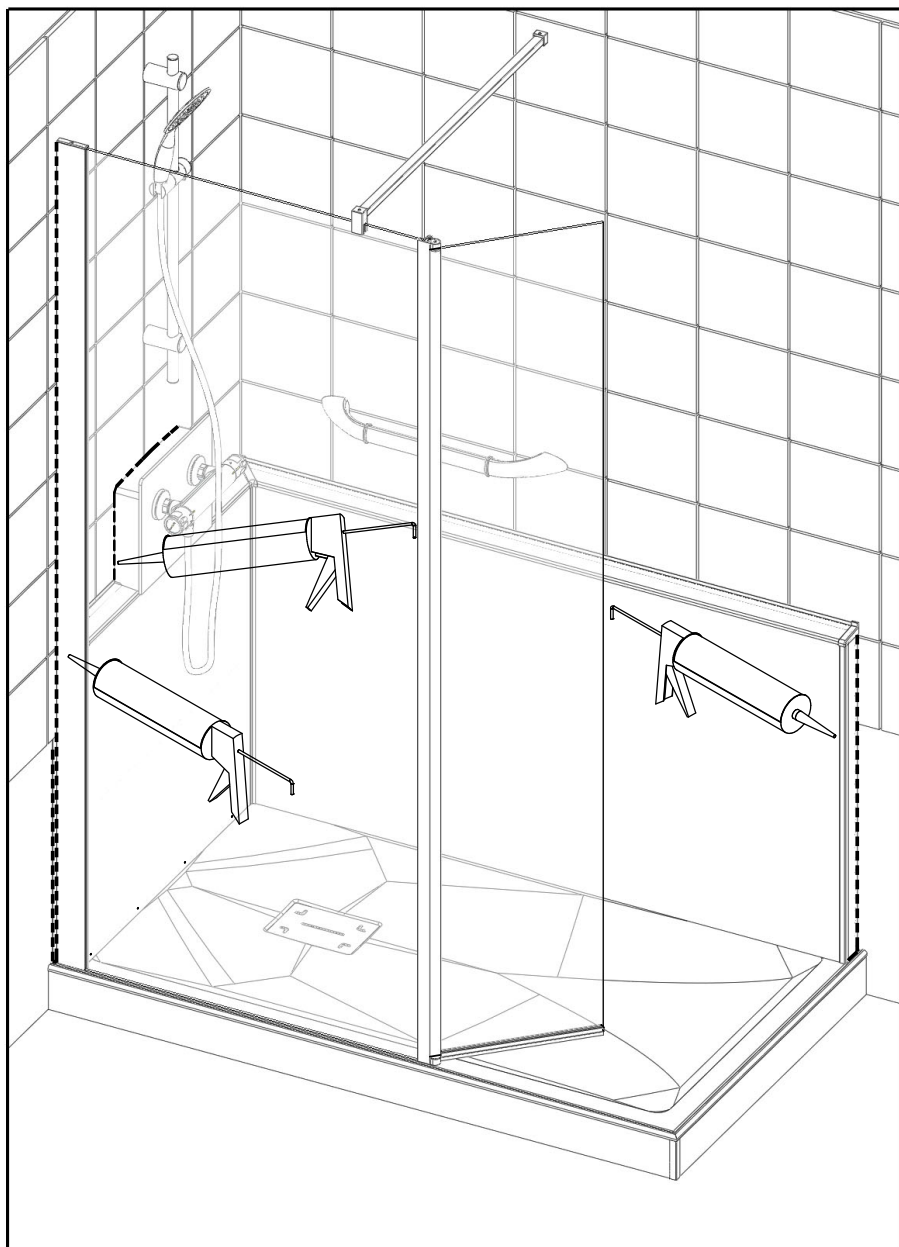


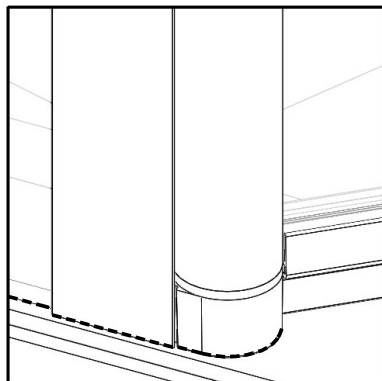
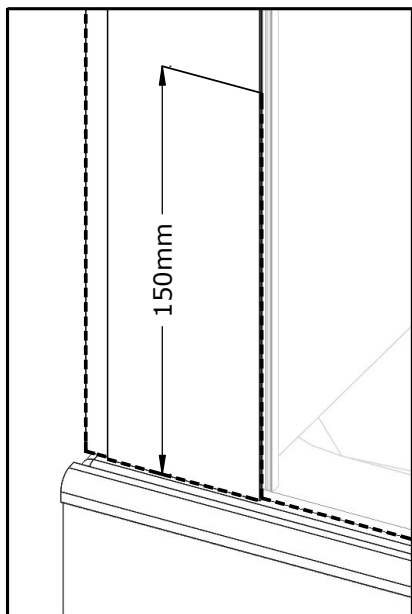
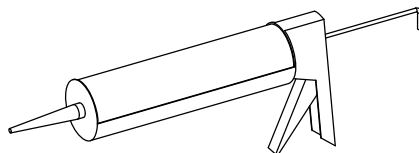
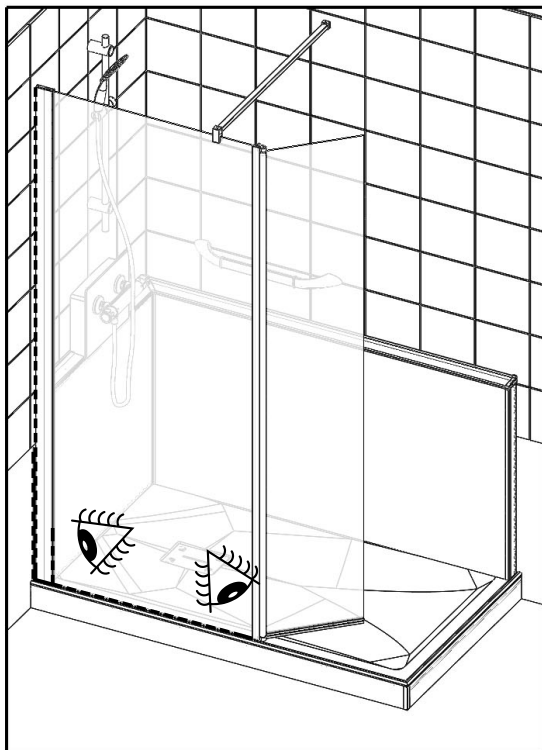














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