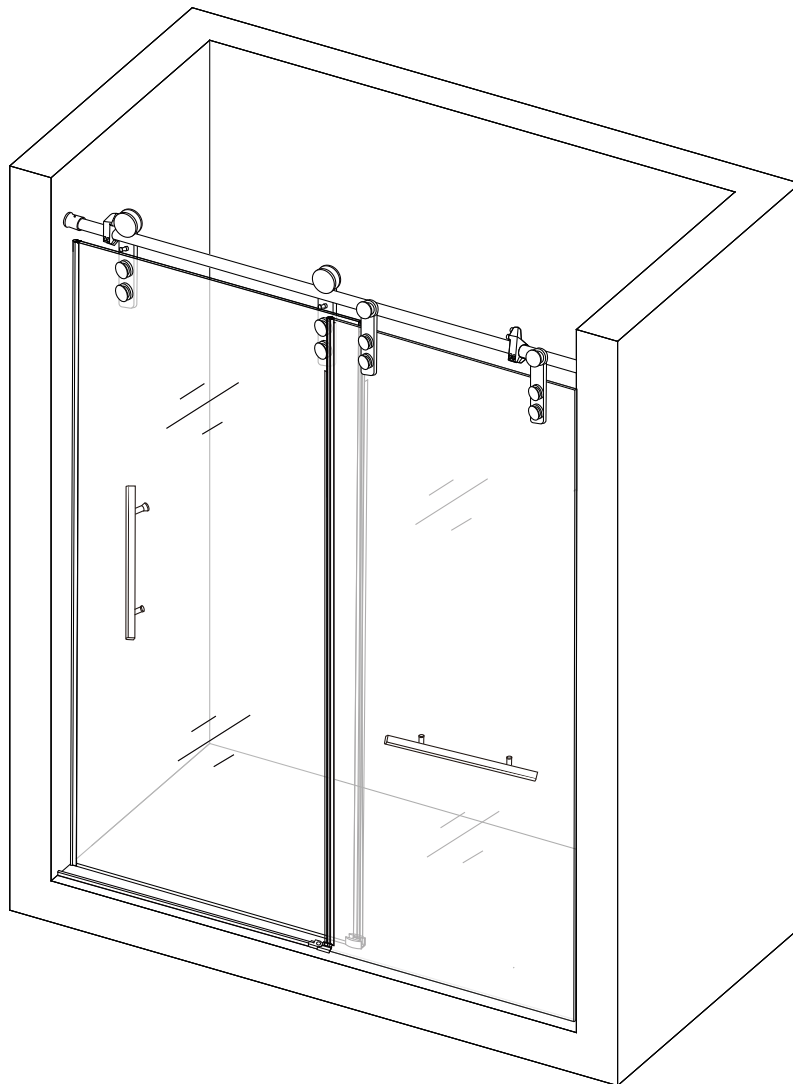


SHOWER DOOR

If you have any questions about the shower door, please feel free to contact us.
Customer Service Email: yyqb888@gmail.com



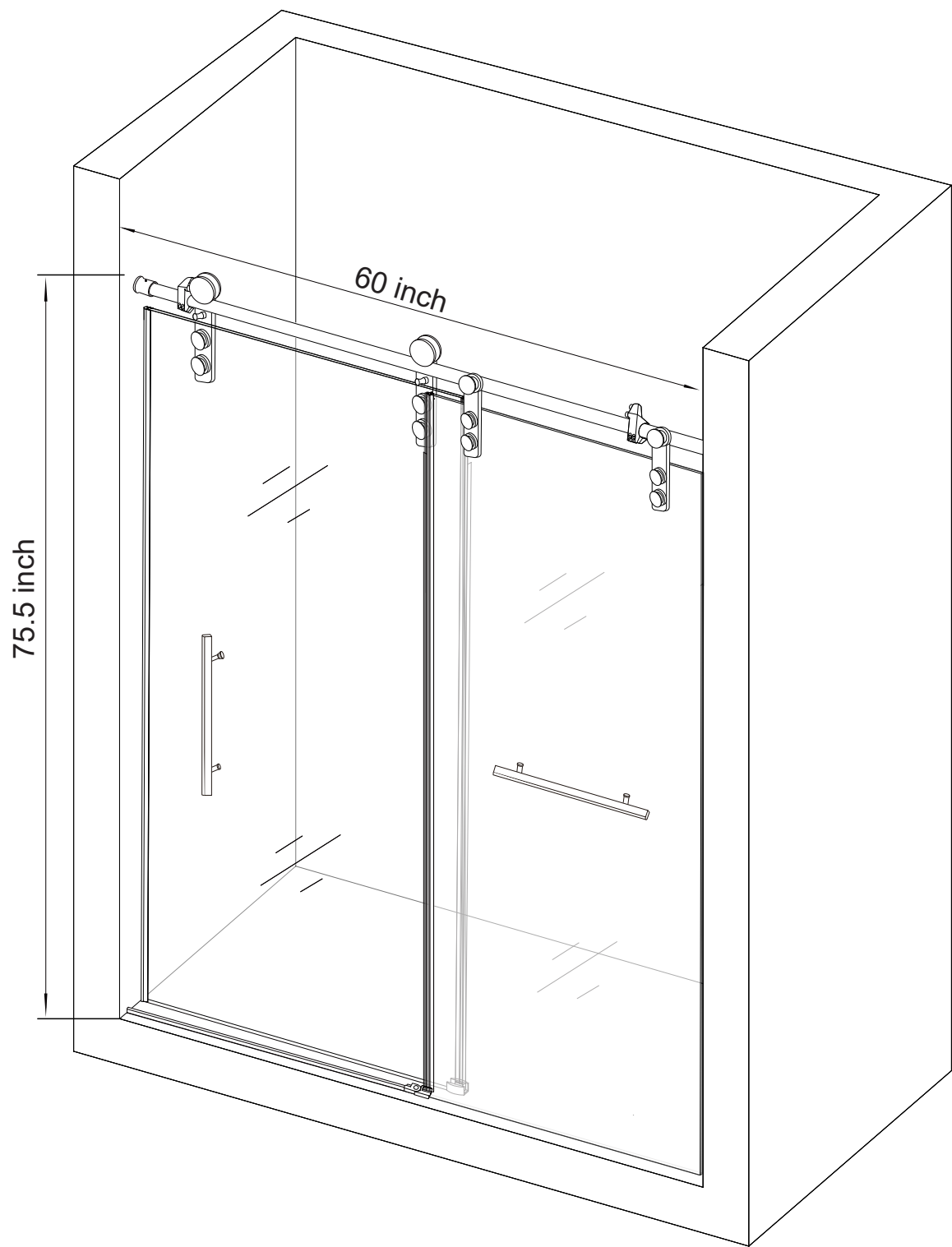
SD6075

IMPORTANT

PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

Follow the guidelines in this user guide to ensure correct
assembly and care for this product.

SPECIFICATIONS



Catalog

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IMPORTANT CAUTION

Please verify all parts and components present and check for any damaged pieces before assembly. If you have any damaged or missing parts, please contact customer service at: **yyqb888@gmail.com**

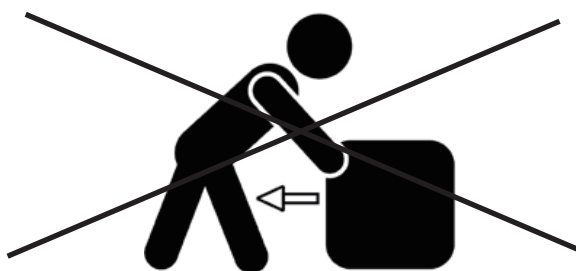
Some parts may contain sharp edges and may cause injury or property damage. We recommend you wear protective gloves during assembly.



SAFETY INSTRUCTIONS

PLEASE READ ALL SAFETY RULES BEFORE ASSEMBLY AND USAGE. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN PROPERTY DAMAGE, OR PHYSICAL INJURY.

- Ensure that the mounting wall is level, solid and plumb enough to support the full weight of the product, an unlevel mounting, structurally unsound wall or improperly fixed framing can cause the shower door to fall off and cause serious injury.
- Do not drill, cut or polish the glass in any way. This will damage the tempered properties of the glass and cause it to break extremely easily.
- After installation, do not use the shower door until all mountings and fasteners are fully tightened and checked for accuracy.





WARNING

DO NOT forcefully hit or push or pull the glass door. Avoid slamming the door against the frame or wall.

DO NOT pushing or pulling directly on the glass edges.

DO NOT use abrasive cleaners, dishcloths, razor blades, or other sharp, abrasive cleaning tools, as they will scratch the glass surface and may weaken it. Use only non-abrasive cleaners (e.g. soft cloth with water or neutral glass cleaner) for cleaning.

Children and persons with mobility impairments should use this product with adult assistance.

Advise children not to play near the shower door, especially hanging on the door handle or sliding glass door.

STOP using the shower door immediately, if the glass is cracked, chipped or broken.

Tape the glass in an "X" shape on both sides to prevent it from collapsing, and carefully remove and replace the glass.

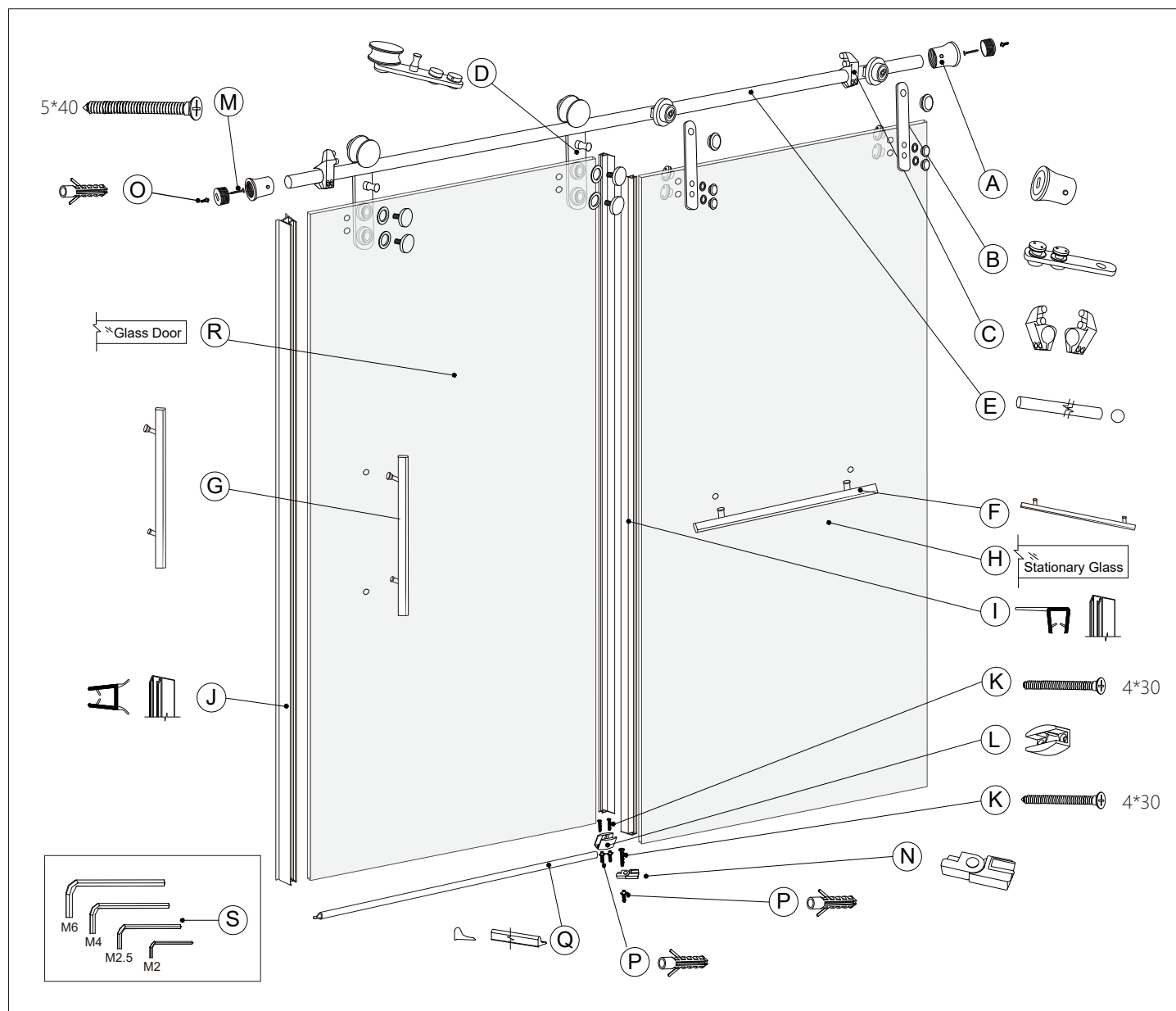
When handling broken glass, wear protective equipment such as heavy gloves and goggles.

If glass is broken (even tempered glass designed for safety), fragments can still fall and cause scratches or falls.

If the seal is deteriorated or broken, replace it promptly.

All rollers, screws and fasteners should be checked for looseness once a month. If any part is worn, damaged or loose, stop using it immediately and have it repaired or replaced.

EXPLODED VIEWS

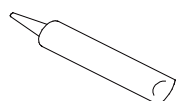


REMOVE THE SOFT PROTECTIVE FILM FROM THE GLASS BEFORE INSTALLATION

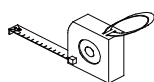
TOOLS REQUIRED



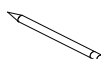
Soft Cloth
or Blanket



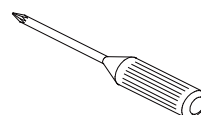
Caulk



Tape
Measure



Pencil



Phillips
Screwdriver



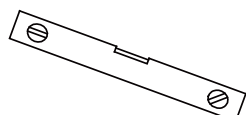
Drill Bit
(Ø=5/16'')



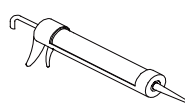
Drill Bit
(Ø=3/8'')



Safety Glass



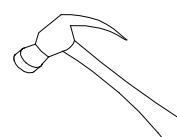
Level



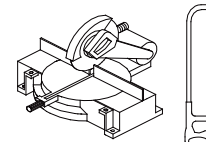
Caulk Gun



Drill



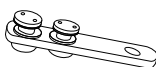
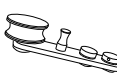
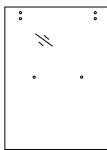
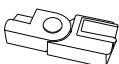
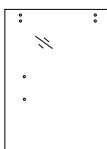
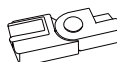
Hammer



Mitter Saw
or Hacksaw

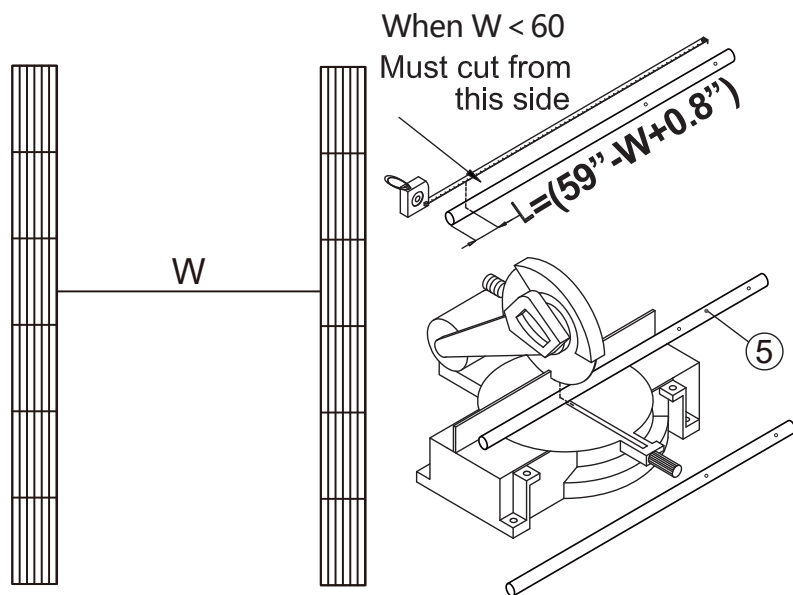
OTHER TOOLS MAY BE REQUIRED

PART LIST

Parts List				
A  Guide Rail Bracket 2 PCS	B  Glass Bracket 2 PCS	C  Stopper 2 PCS	D  Rollers 2 PCS	E  Upper Guide Rail 1 PC
F  Long armrest 1 PC	G  Door Handle 1 PC	H  Stationary glass 1 PC	I  Anti-water strip 2 PCS	J  Side anti-water strip 1 PC
K  M4x30 3 PCS	L  Guide Block 1 PC	M  M5x40 2 PCS	N  Right aluminum cover with slot 1 PC	O  35mm Wall Anchor 2 PCS
P  25mm Wall Anchor 3 PCS	Q  Anti-Splash Threshold 1 PC	R  Glass Door 1 PC	S1  M6 Allen key 1 PC	S2  M4 Allen key 1 PC
S3  M2.5 Allen key 1 PC	S4  M2 Allen key 1 PC	T  Double-ended wrench 1 PC		
Extra				
K  M4x30 1 PC	M  M5x40 1 PC	O  35mm Wall Anchor 1 PC	P  25mm Wall Anchor 1 PC	N1  Left aluminum cover with slot 1 PC

How To Assemble Shower Door

REMOVE THE SOFT PROTECTIVE FILM FROM THE GLASS BEFORE INSTALLATION



Before installation, measure the distance W between the two walls.

The Upper Guide Rail needs to be cut to 0.8 inches less than the " W " measured above.

The cutting standards are as follows:

If W is exactly 60 inches, the 59 inch long Upper Guide Rail in the packaging can be used directly.

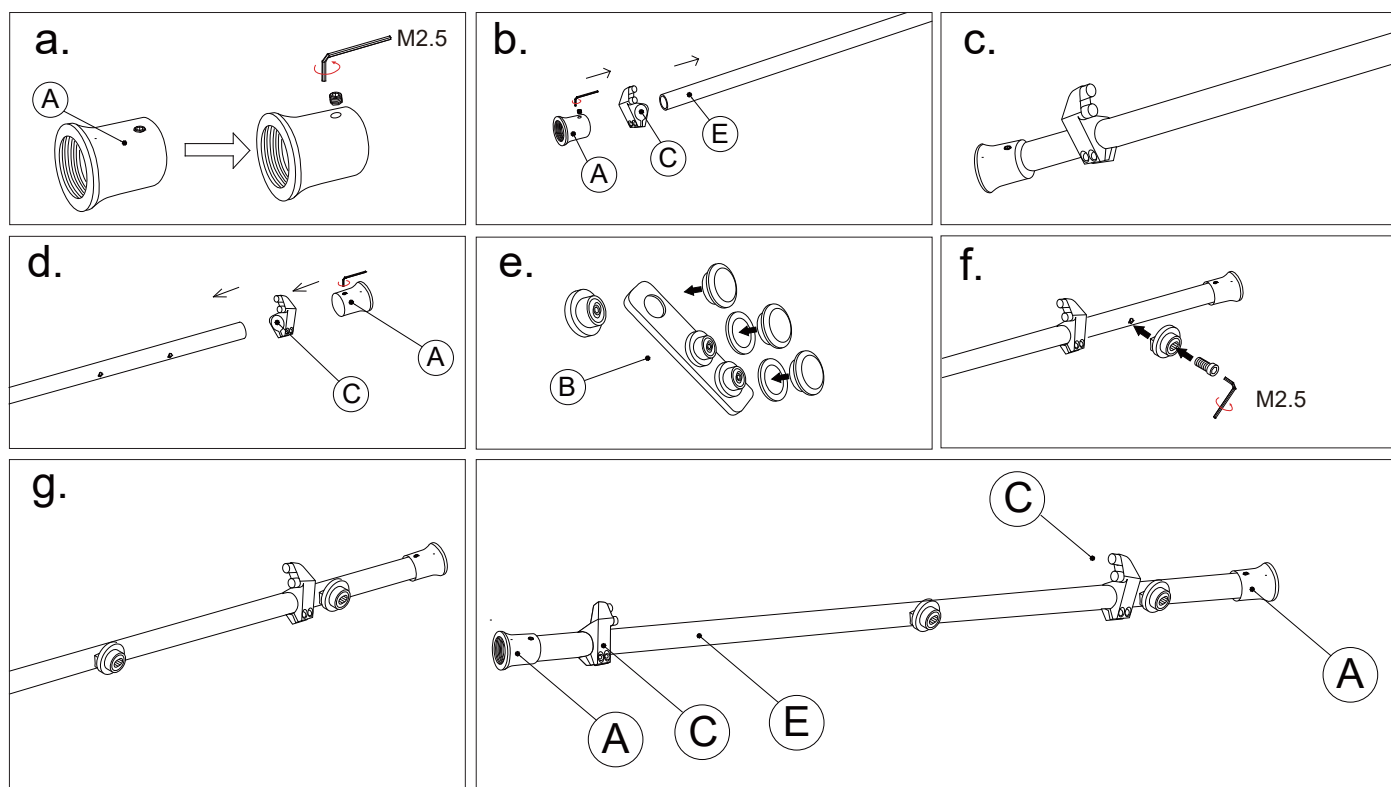
(Note: Wall width 60 inches, Upper Guide Rail length 59 inches is the standard size for configuration installation);

If the wall is less than 60 inches, the end of the Upper Guide Rail without holes must be cut short ($59'' - W + 0.8''$).

For example:

If the W value is 58", then 1.8" ($59'' - 58'' + 0.8'' = 1.8''$) should be cut on the end of the Upper Guide Rail without any holes.

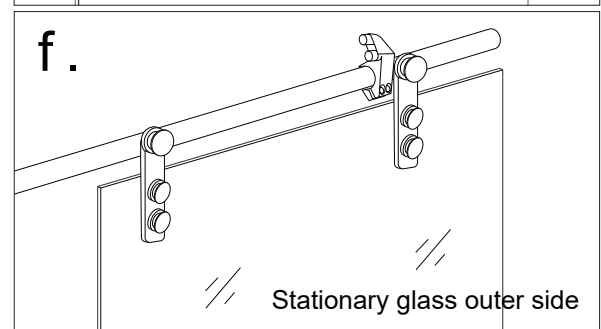
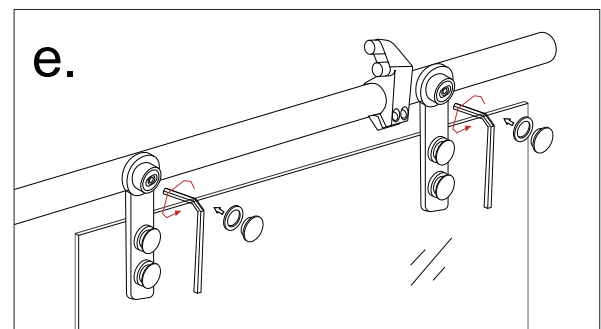
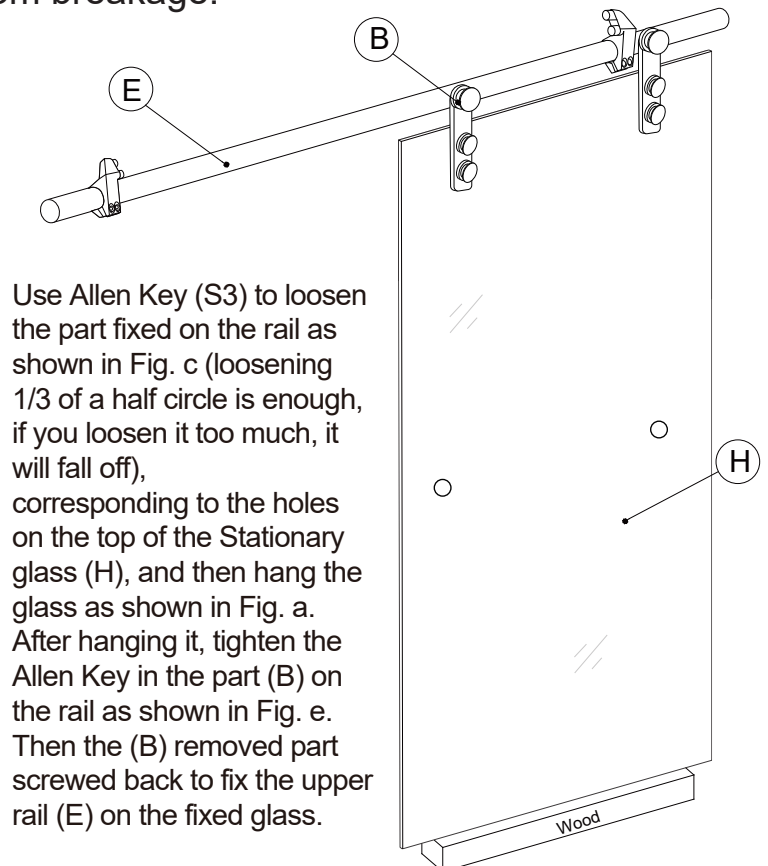
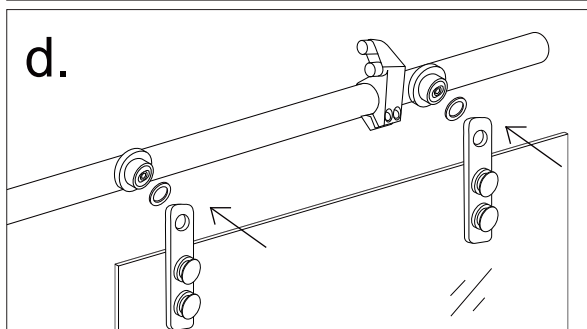
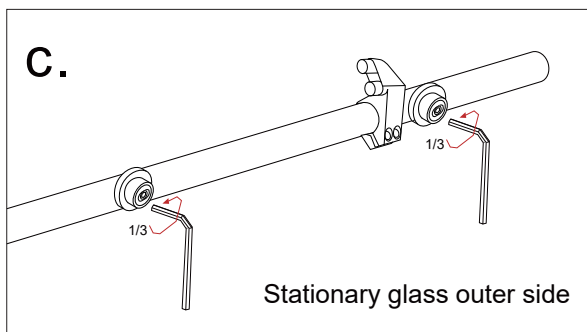
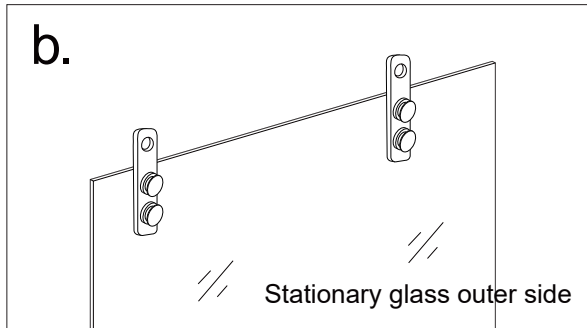
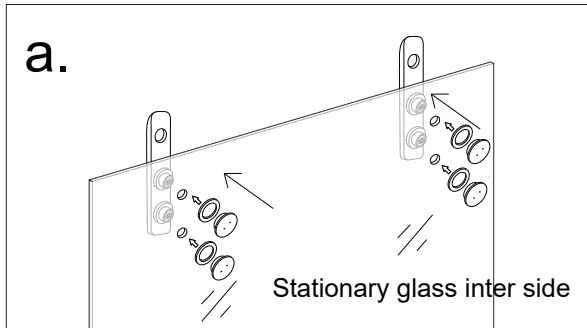
Step 1: Determine a suitable location and place the stainless steel Stopper (C) and Guide Rail Bracket (A) on the support rods as shown. Use the Allen key (S) to loosen the screws on the Guide rail bracket (A). First put (C) on the stainless steel support rod and fix it in the approximate position as shown in the figure, Then place (A) on both ends of the stainless steel support rod. Then disassemble Glass Bracket (B) as shown in the figure e, and fix half of it at the small hole of the stainless steel support rod.



Installation steps

Step 2: Place the Stationary Glass (H), align the hole above the glass with the Glass Bracket (B) that has been fixed with the stainless steel support rod. Cover the other half of the Glass Bracket (B) to lock the glass (two spacers are placed separately to protect the glass).

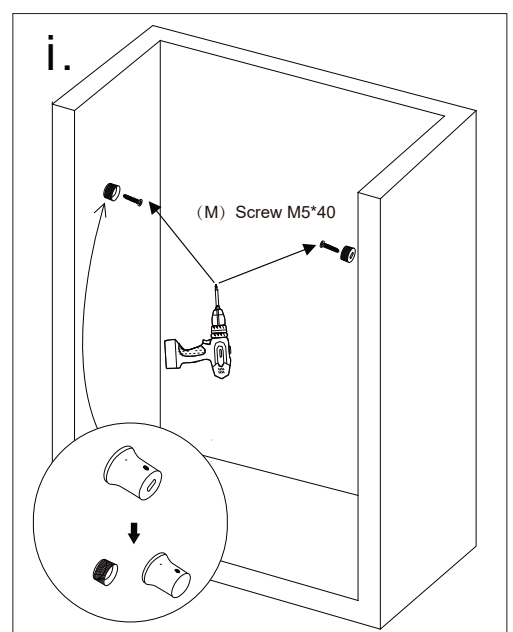
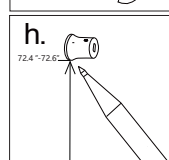
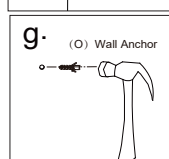
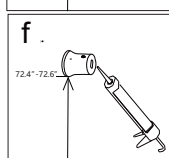
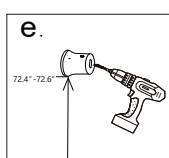
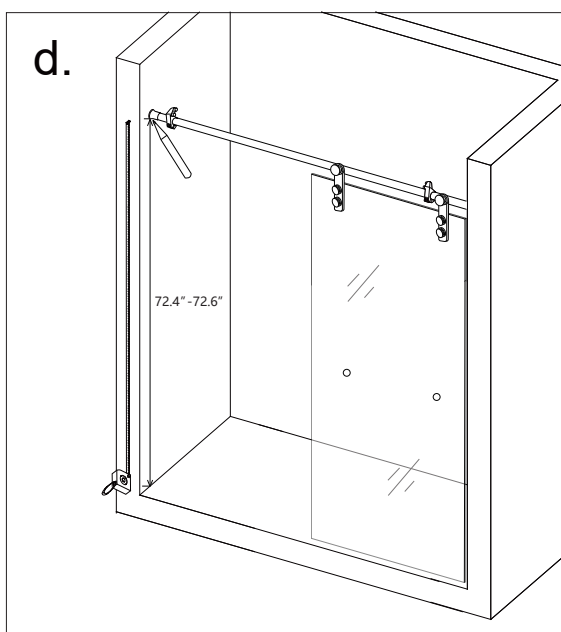
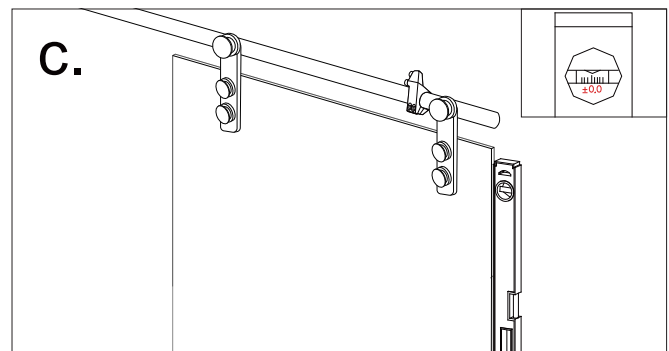
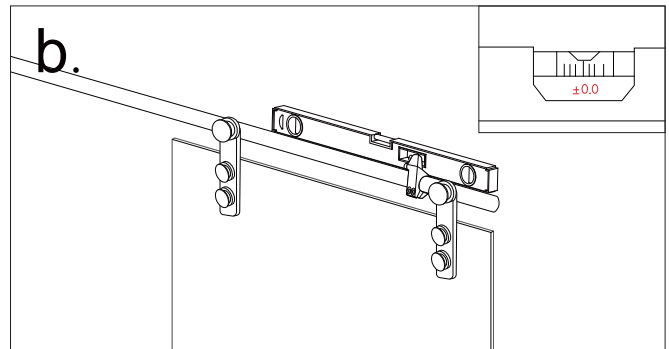
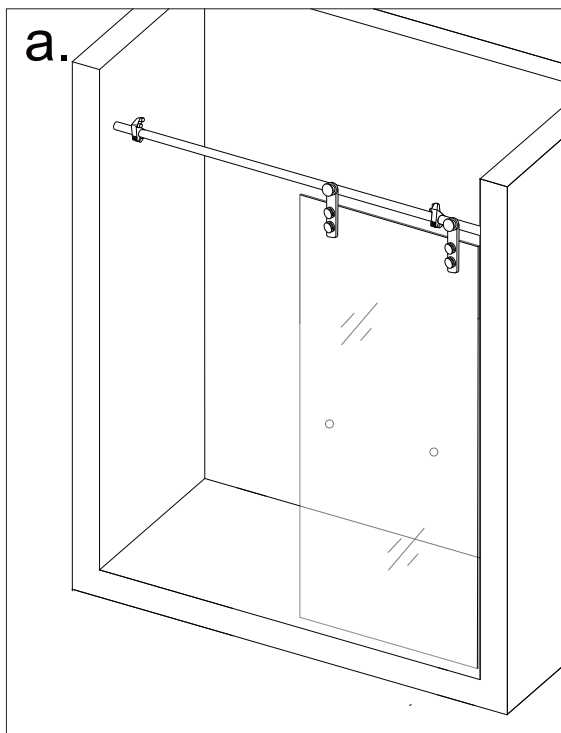
NOTE: Never set your glass down directly onto a tile or concrete floor. Always use a piece of wood or cardboard and leave the corner pads on the glass until it becomes necessary to remove them to protect the bottom edge and the corners of the glass from breakage.



Installation steps

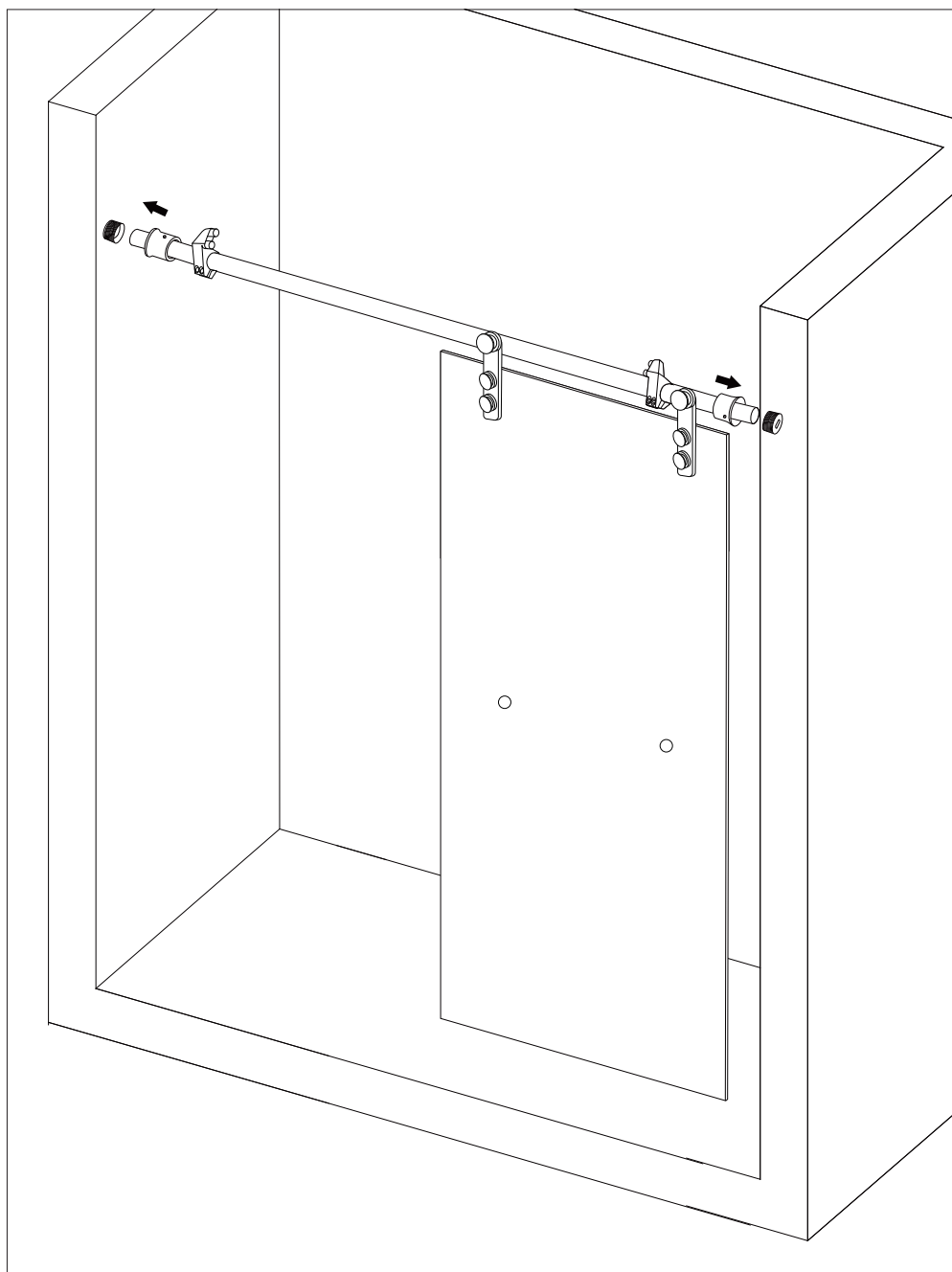
Step 3: Put Stationary Glass (H) together with the Upper Guide Rail (E) on the installation position. Make sure all are leveled. Determine the distance between the bottom of the Guide Rail Brackets (A) and the ground at 72.4" - 72.6", as shown in the figure. Mark the position of the bottom of the Guide Rail Brackets (A) on both sides. Drill holes in the determined position and apply silicone into the holes, insert the Wall anchors (O) for the Guide Rail Bracket.

Step 4: Fix the Guide Rail Bracket (A) to the wall on both sides with 5*40 screws (M) as shown in the picture. The other side of the Guide Rail Bracket (A) is installed in the same way. Finally, remove the B part of the Guide Rail Brackets (A) and insert it into the Upper Guide Rail (E).

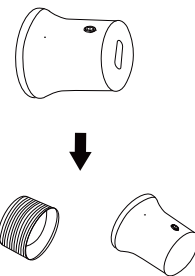


Installation steps

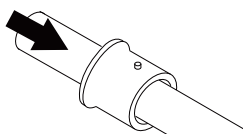
Step 5: Place the Stationary glass (H) back into the designated position. Slide the Guide Rail Bracket (A) to the two end sides of the Upper Guide Rail(E). Tighten the set screws on the Guide rail bracket (A) with Allen Key (S) to secure the guide rail to the wall.



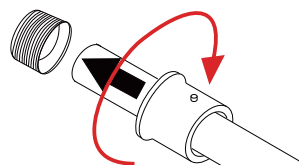
a.



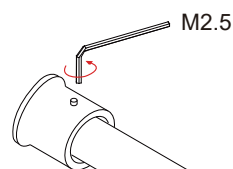
b.



c.



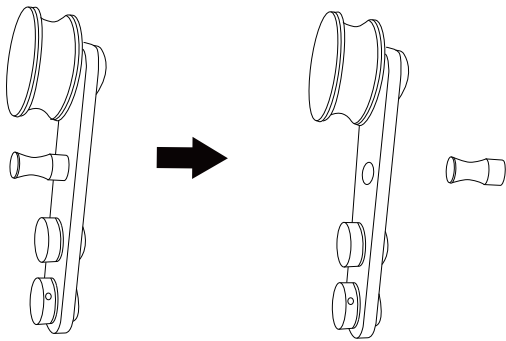
d.



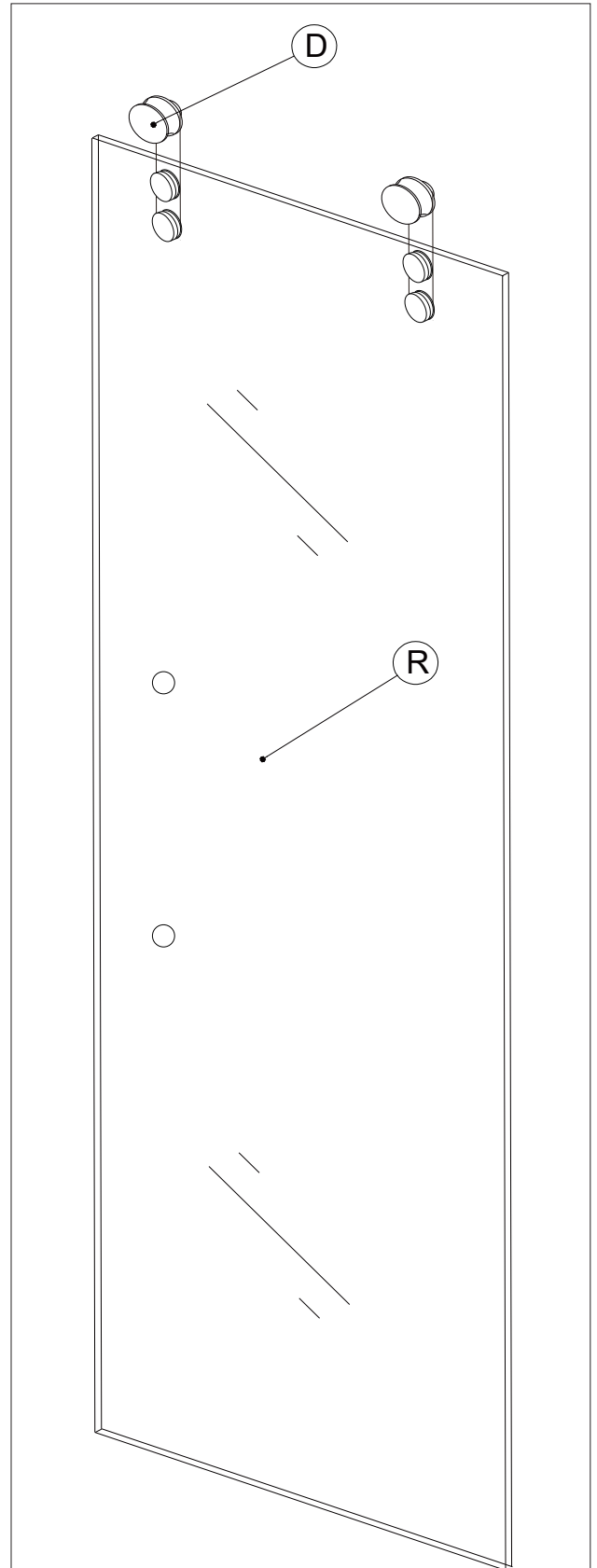
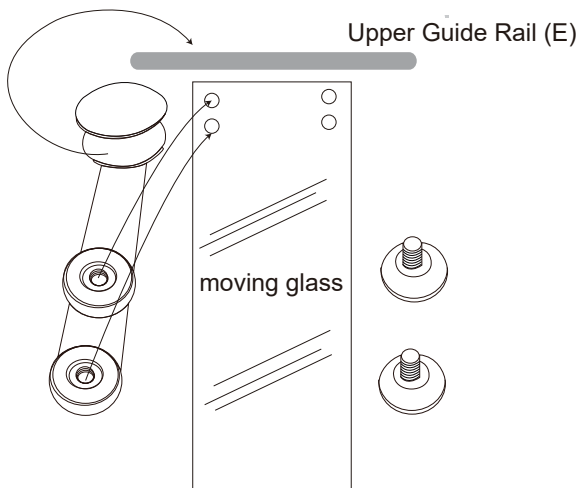
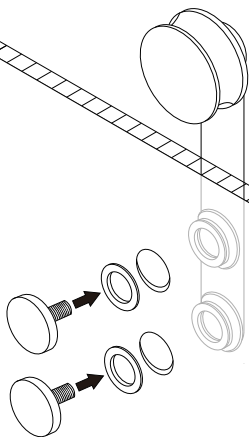
Installation steps

Step 6: Install Glass Door Loosen the Rollers (D) screws and the Install the rollers. The Upper roller part is used to connect to the Upper Guide Rail (E) and the lower two parts are used to connect to the Glass Door (R).

a.

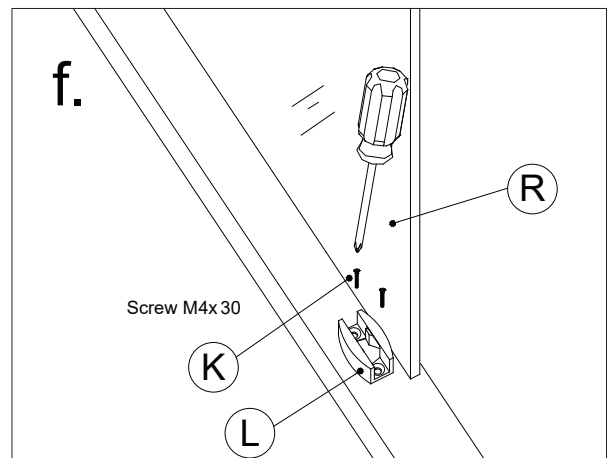
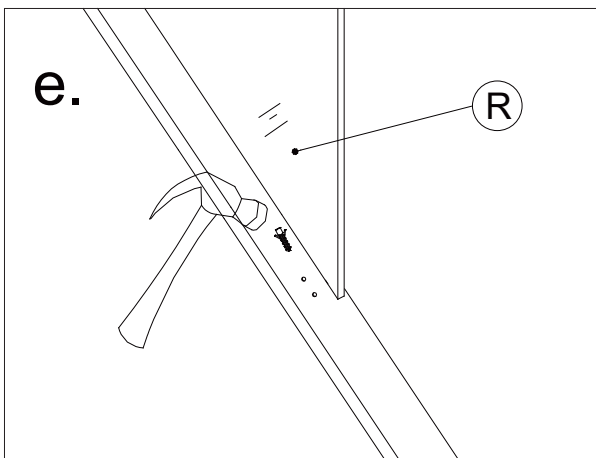
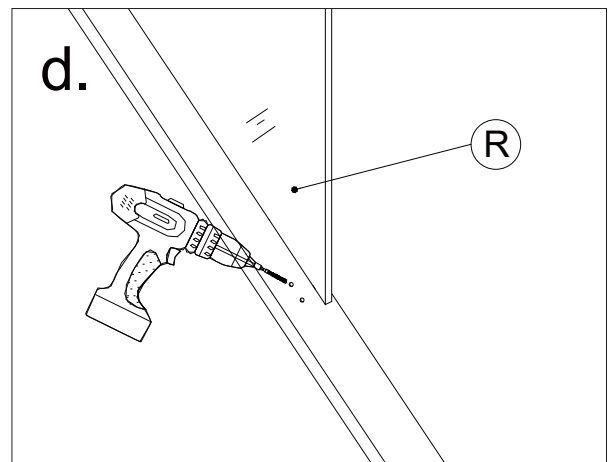
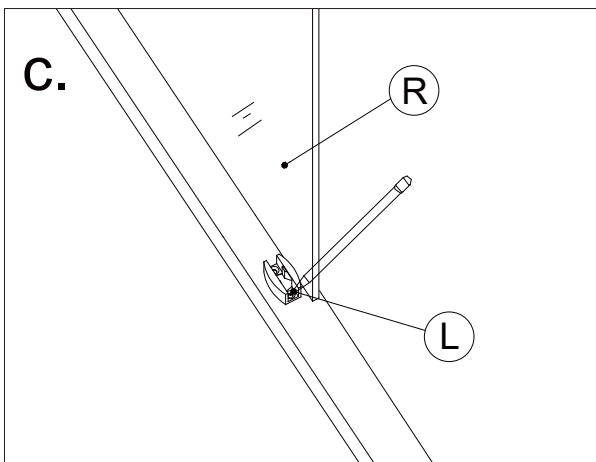
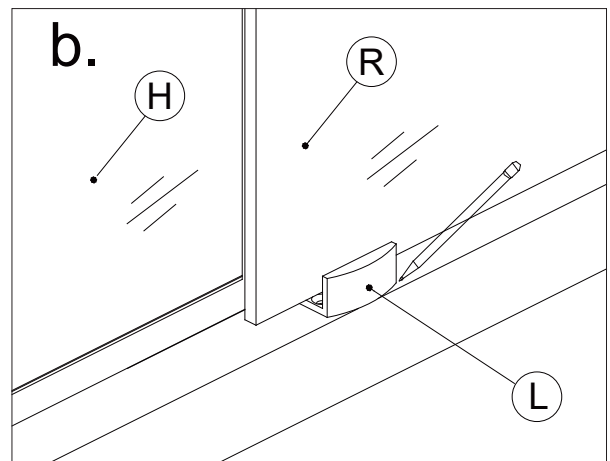
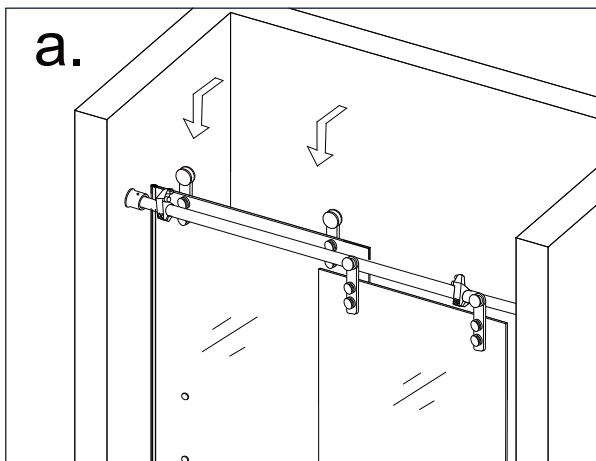


b.



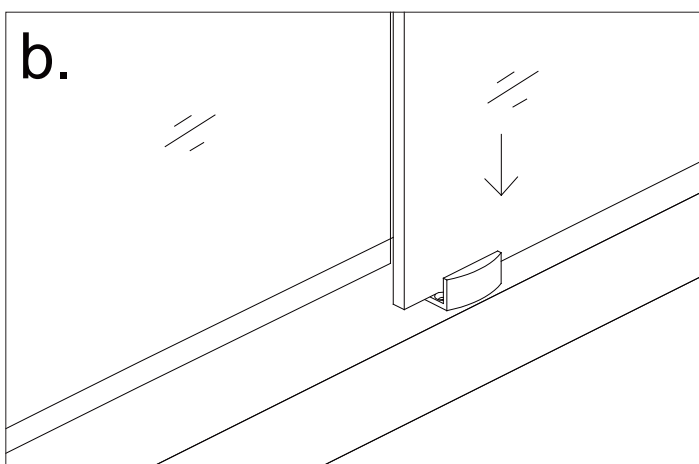
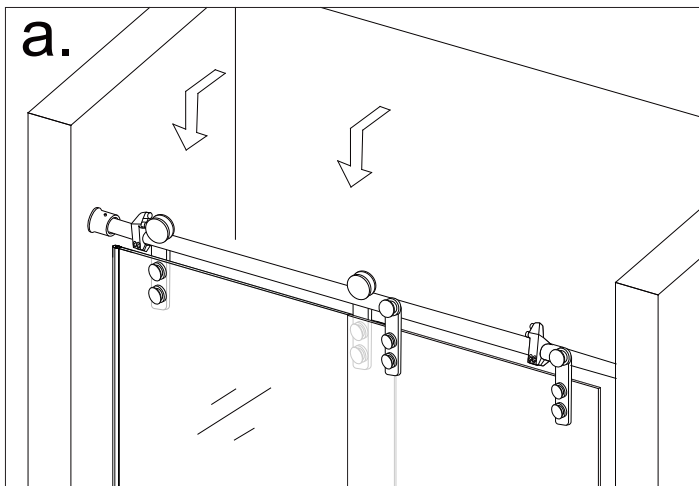
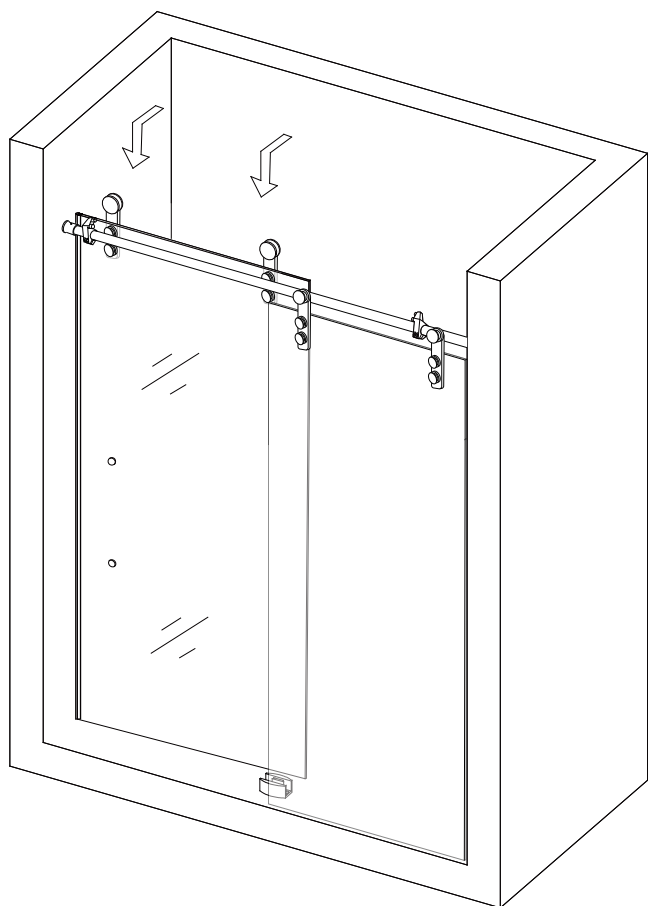
Installation steps

Step 7: Hang the Glass Door (R) installed with rollers, to the Upper Guide Rail (E). Slide the Guide Block (L) to the bottom of the glass door. Mark down the predrilled position of the guide block. Set the glass door aside. Now drill the hole with drill bit to the threshold. Put the silicone to the hole and then put the wall anchor (P) into the hole. Now secure the guide block to the threshold with Screw M4X30 (K).



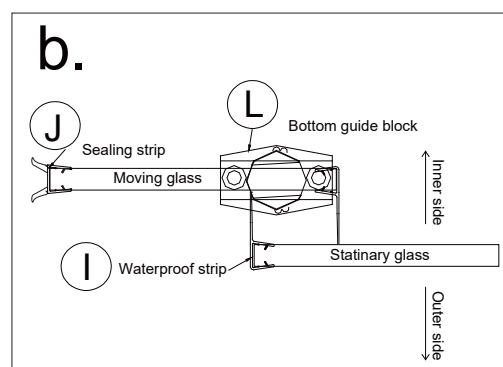
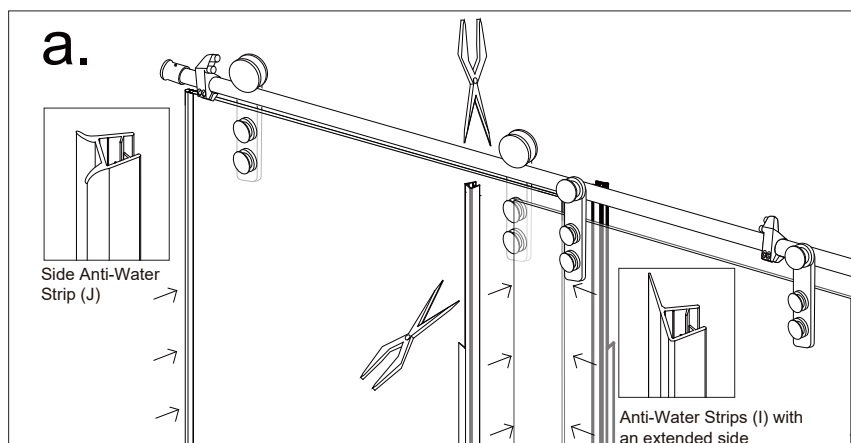
Installation steps

Step 8: Hang the Glass Door (R) back to the Upper Guide Rail (E) , slide the bottom of the glass door into the slot of the Guide Block (L) . Be careful that the glass door should not touch the metal part of the guide block.



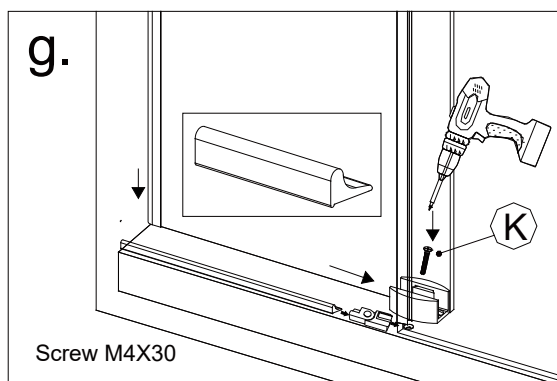
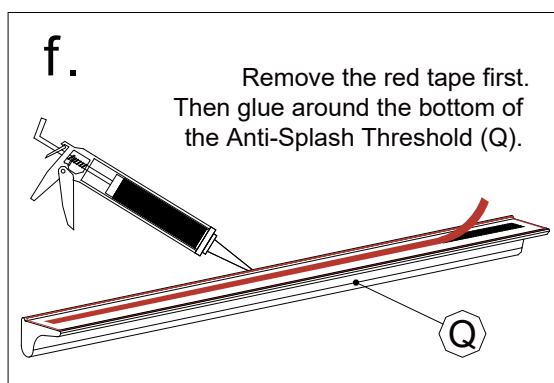
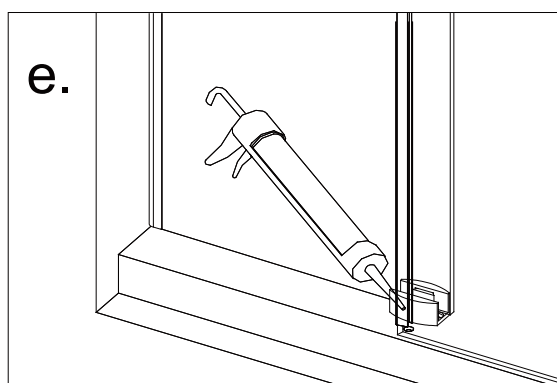
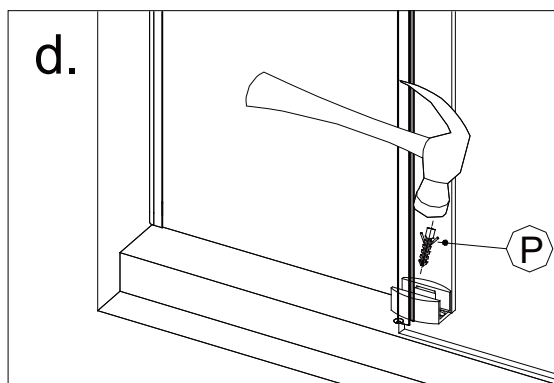
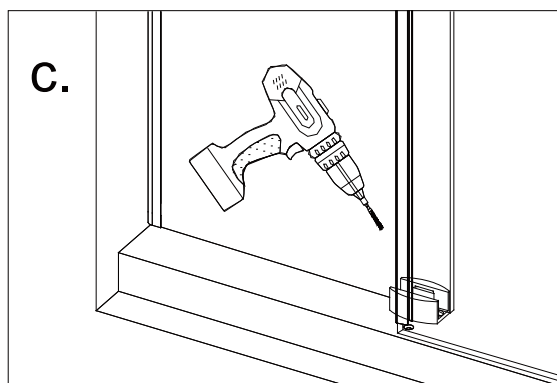
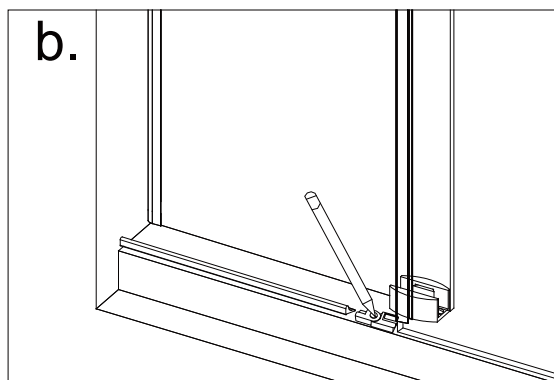
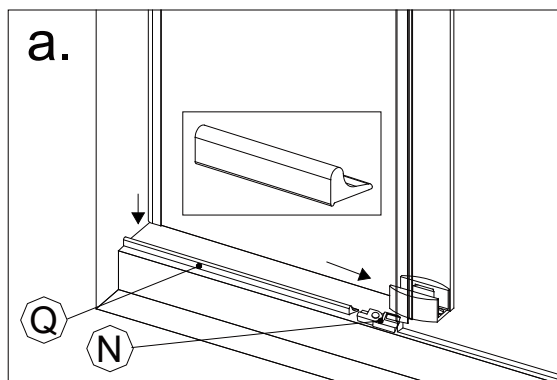
Step 9 : Slide the Side Anti-Water Strip (J) to the Glass Door (R), and slide the 2 pieces Anti-Water Strips (I) with an extended side to the middle glass, cut the extended side that interferes with the Upper Guide Rail (E).

Note : Before installing the Anti-Water Strip (I) and Side Anti-Water Strip(J) , lubricate with water the part that touches the glass for better installation on the glass.



Installation steps

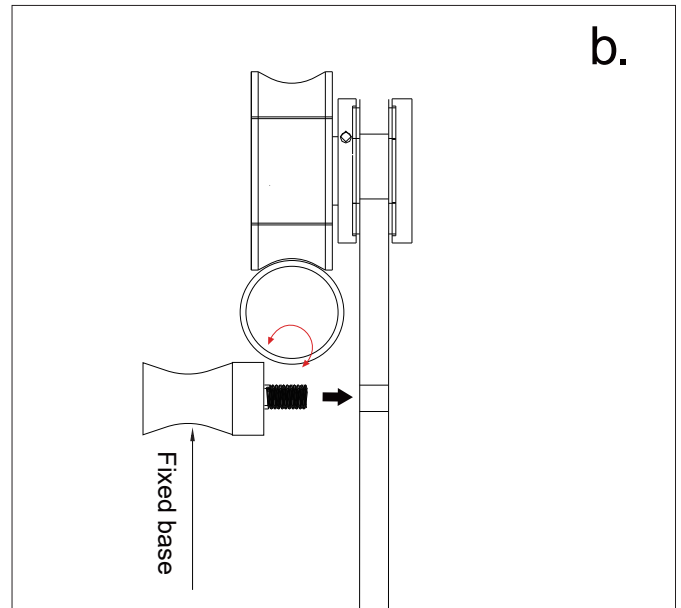
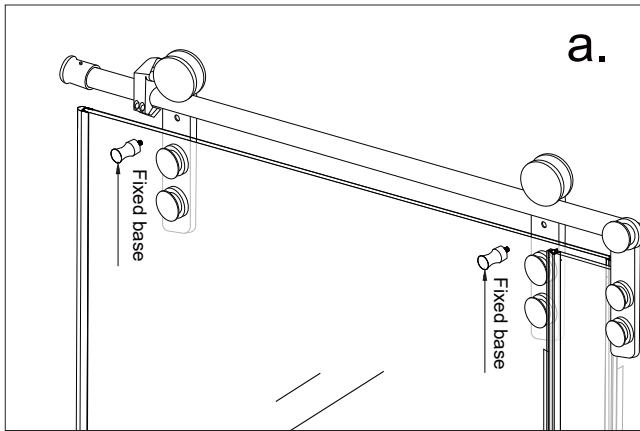
Step 10: Install the Anti-Splash Threshold (Q) in front of the Glass Door (R). Put the Antisplash threshold in front of the Glass Door (R), and then put the Aluminum Cover with slot(N) into the Stationary Glass (H), on top of the threshold. Mark down the predrilled holes on the threshold, drill the holes with drill bit, put the wall anchor (P). Put silicone sealant to the bottom of the Anti-splash threshold, secure it to the threshold with M4x30 Screw (K) and put the covers back on it.



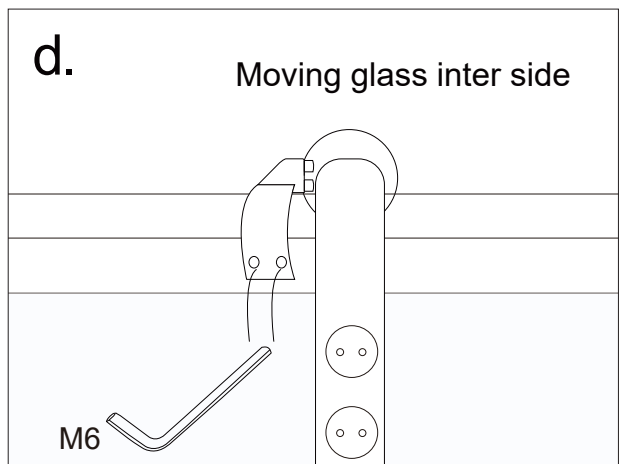
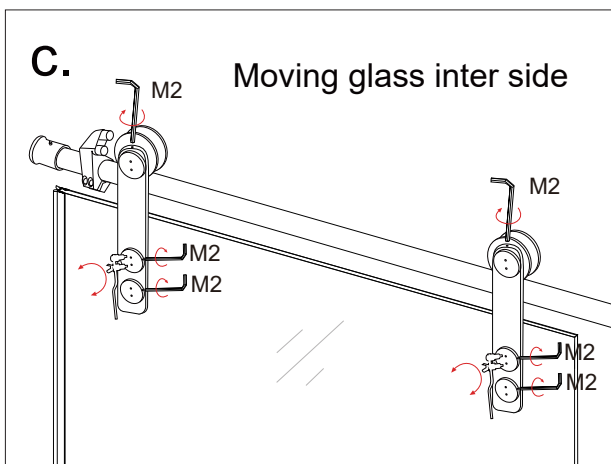
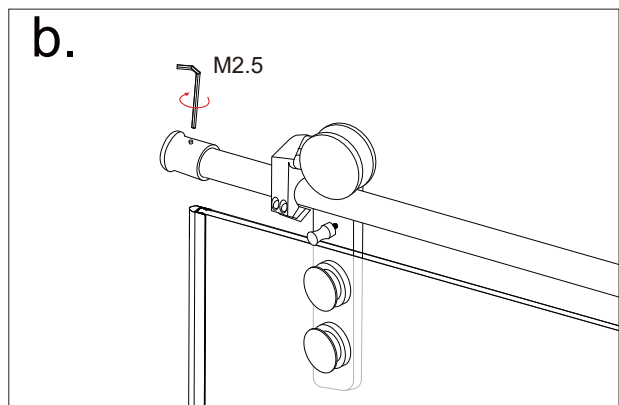
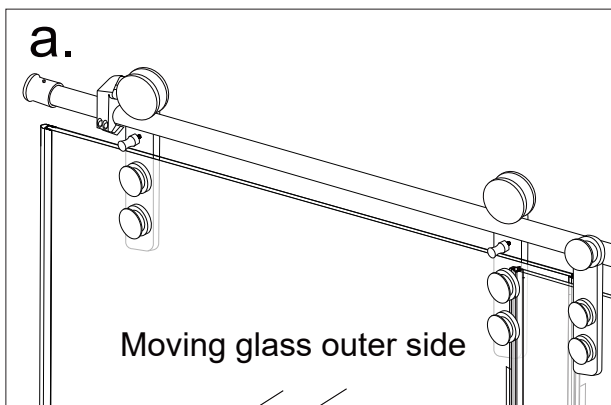
Note: Please choose the right direction of aluminum cover with slot(N) installation according to the direction of the installed shower door, only in the middle of the two pieces of glass can be installed.

Installation steps

Step 11: Put the anti-jump buttons removed from step a on step 7 back into the Rollers (D) section.



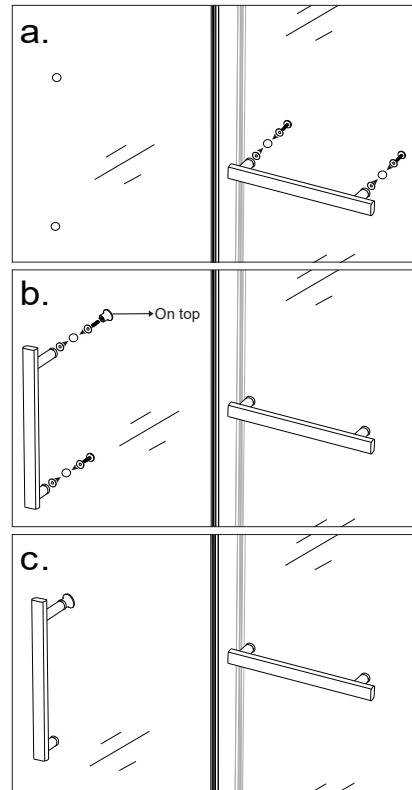
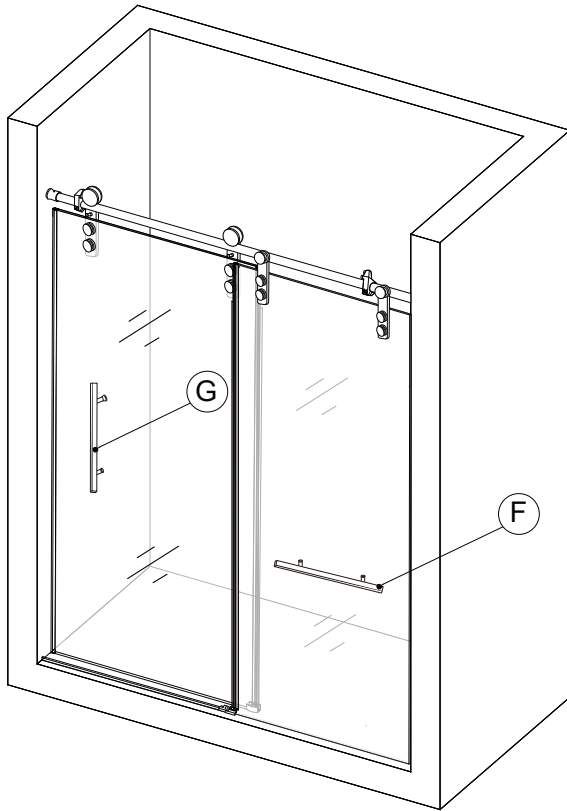
Step 12: Tighten the fasteners on both Rollers (D), Guide Rail Brackets (A) Cover, Glass Brackets (B) and Glass door Stoppers (C). The Glass door Stoppers (C) can adjust the tightness to move the position, used to block the Rollers (D), control the edge of the glass will not touch the wall, determine the position before tightening.



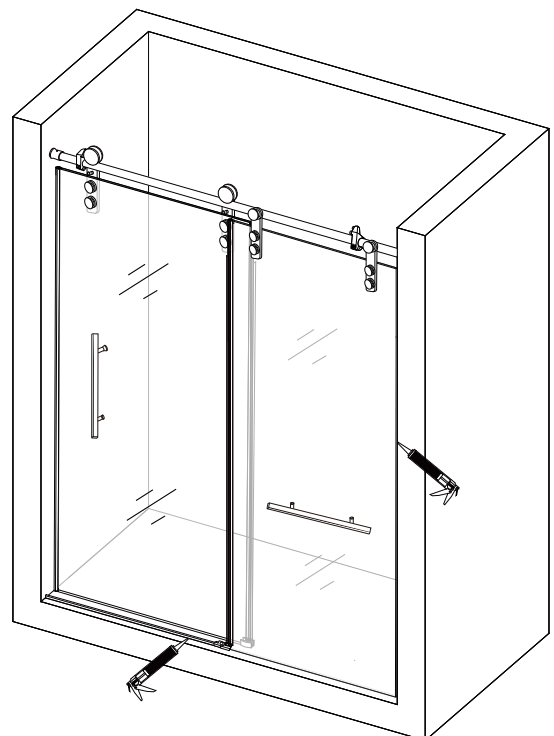
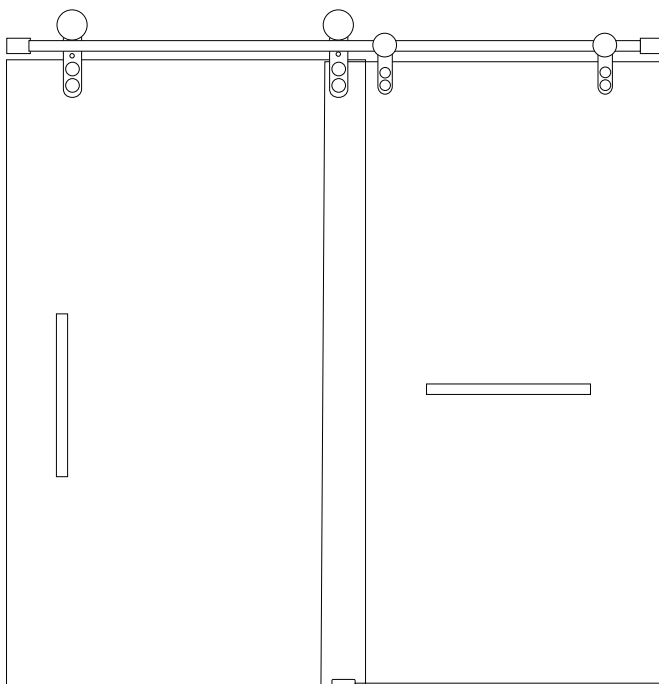
Installation steps

Step 13: Install the handle as shown in the figure.

NOTE: The connector of the big head on the handle is above.

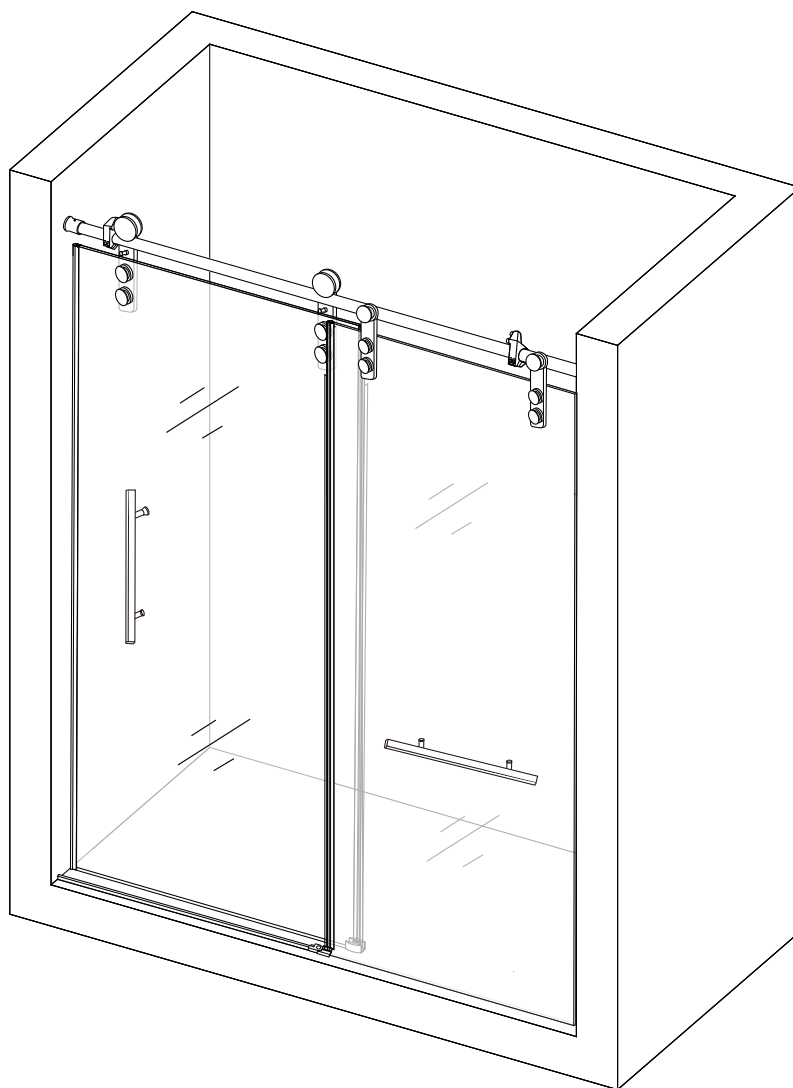


Step 14: Apply silicone sealant on the seams between the stationary glass and the shower base/bathtub, and between the wall and the stationary glass.



PORTE DE DOUCHE

Si vous avez des questions concernant la porte de douche, n'hésitez pas à nous contacter.
Service clientèle Email : yyqb888@gmail.com



SD6075

IMPORTANT

VEUILLEZ LIRE AVANT DE COMMENCER L'ASSEMBLAGE

Suivez les instructions contenues dans ce guide d'utilisation pour garantir un assemblage et un entretien corrects de ce produit.



IMPORTANT CAUTION

Veuillez vérifier que toutes les pièces et tous les composants sont présents et qu'il n'y a pas de pièces endommagées avant l'assemblage.

En cas de pièces endommagées ou manquantes, veuillez contacter le service clientèle à l'adresse suivante : **yyqb888@gmail.com**

Certaines pièces peuvent présenter des arêtes vives et provoquer des blessures ou des dommages matériels. Nous vous recommandons de porter des gants de protection pendant l'assemblage.



SAFETY INSTRUCTIONS

VEUILLEZ LIRE TOUTES LES REGLES DE SECURITE AVANT L'ASSEMBLAGE ET L'UTILISATION.

LE NON-RESPECT DE CES INSTRUCTIONS PEUT ENTRAÎNER DES DOMMAGES MATÉRIELS OU CORPORELS.

- Veillez à ce que le mur de montage soit de niveau, solide et d'aplomb pour supporter tout le poids du produit. Un montage non nivelé, un mur structurellement instable ou un cadre mal fixé peuvent entraîner la chute de la porte de douche et causer des blessures graves.
- Ne percez pas, ne coupez pas et ne polissez pas le verre de quelque manière que ce soit. Cela endommagerait les propriétés trempées du verre et le rendrait extrêmement fragile.
- Après l'installation, n'utilisez pas la porte de douche tant que toutes les fixations n'ont pas été serrées à fond et que leur précision n'a pas été vérifiée.





AVERTISSEMENT

NE PAS frapper, pousser ou tirer la porte en verre avec force. Évitez de claquer la porte contre le cadre ou le mur.

NE PAS pousser ou tirer directement sur les bords du verre.

N'UTILISEZ PAS de nettoyeurs abrasifs, de torchons, de lames de rasoir ou d'autres outils de nettoyage pointus et abrasifs, car ils rayeraient la surface du verre et pourraient l'affaiblir. Utilisez uniquement des nettoyeurs non abrasifs (par exemple, un chiffon doux avec de l'eau ou un nettoyant neutre pour vitres) pour le nettoyage.

Les enfants et les personnes à mobilité réduite doivent utiliser ce produit avec l'aide d'un adulte.

Conseillez aux enfants de ne pas jouer près de la porte de la douche, en particulier de ne pas s'accrocher à la poignée de la porte ou à la porte coulissante en verre.

Cessez immédiatement d'utiliser la porte de douche si le verre est fissuré, ébréché ou cassé.

Scotchez le verre en forme de "X" des deux côtés pour éviter qu'il ne s'effondre, puis retirez et remplacez le verre avec précaution.

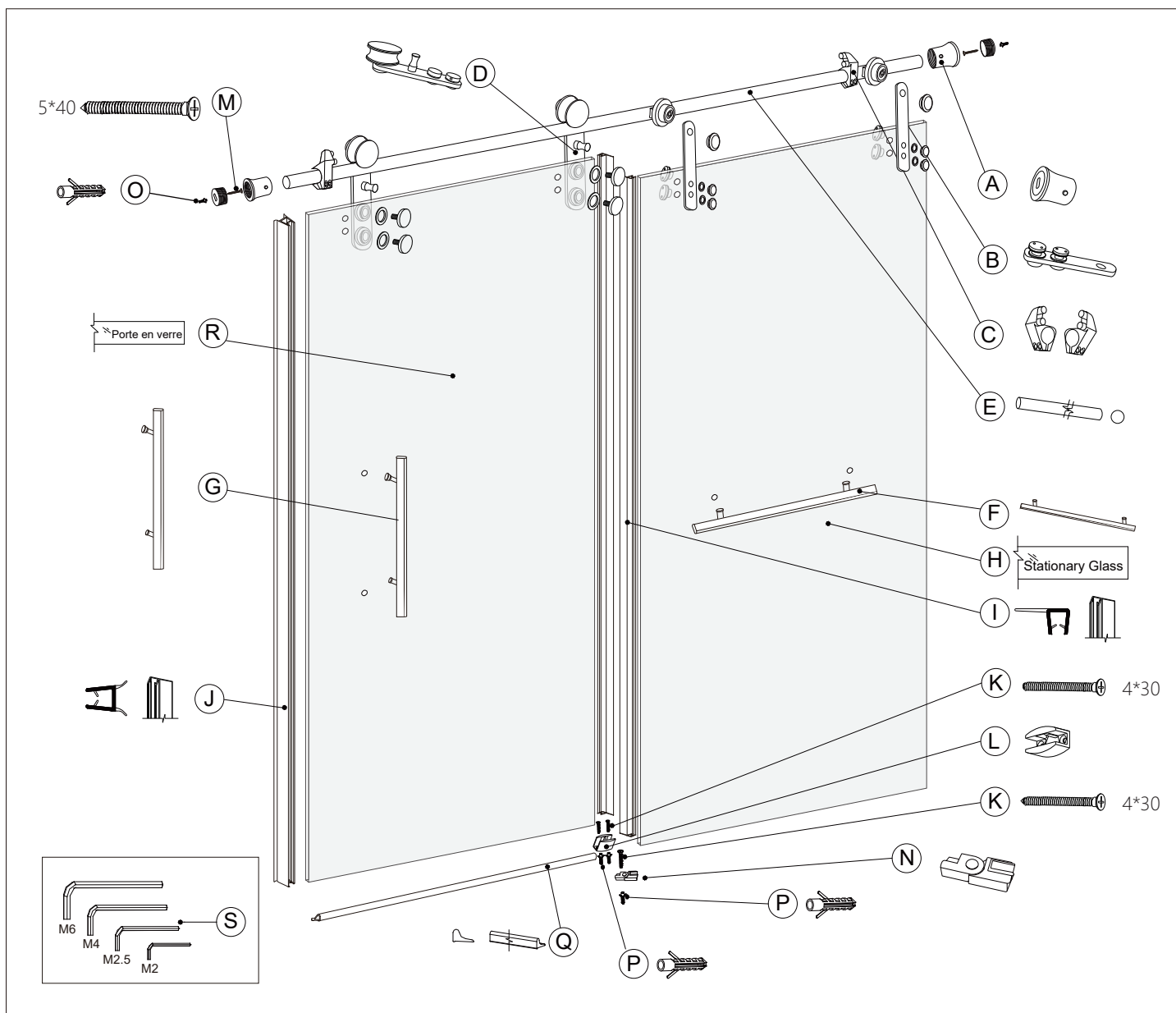
Lorsque vous manipulez du verre brisé, portez des équipements de protection tels que des gants épais et des lunettes de protection.

Si le verre est brisé (même le verre trempé conçu pour la sécurité), des fragments peuvent encore tomber et provoquer des rayures ou des chutes.

Si le joint est détérioré ou cassé, remplacez-le rapidement.

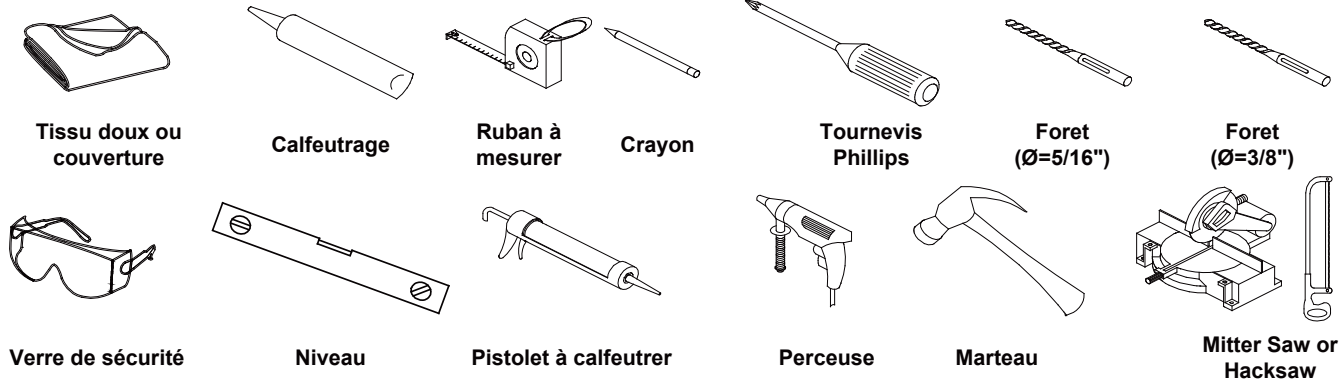
Tous les rouleaux, vis et attaches doivent être vérifiés une fois par mois pour s'assurer qu'ils ne sont pas desserrés. Si une pièce est usée, endommagée ou desserrée, cessez immédiatement de l'utiliser et faites-la réparer ou remplacer.

VUES EXPLOSÉES



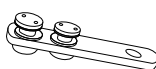
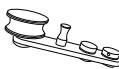
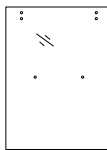
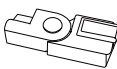
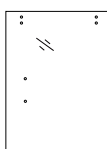
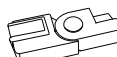
RETIRER LE FILM PROTECTEUR SOUPLE DE LA VITRE AVANT L'INSTALLATION

OUTILS NÉCESSAIRES



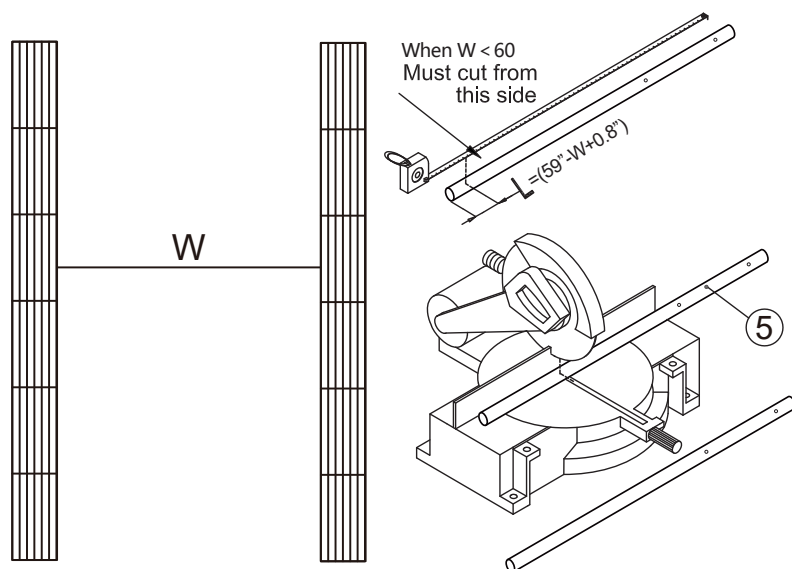
D'AUTRES OUTILS PEUVENT ÊTRE NÉCESSAIRES

LISTE DES PARTIES

Parts List				
A  Support de rail de guidage 2 PCS	B  Support de verre 2 PCS	C  Bouchon 2 PCS	D  Rouleaux 2 PCS	E  Rail de guidage supérieur 1 PC
F  Accoudoir long 1 PC	G  Par poignée 1 PC	H  Verre fixe 1 PC	I  Bande anti-eau 2 PCS	J  Bande latérale 1 PC
K  M4x30 3 PCS	L  Bloc de guidage 1 PC	M  M5x40 2 PCS	N  Couvercle droit en aluminium avec fente 1 PC	O  35mm Ancre murale 2 PCS
P  25mm Ancre murale 3 PCS	Q  Anti-éclaboussures Seuil 1 PC	R  Porte en verre 1 PC	S1  M6 Clé Allen 1 PC	S2  M4 Clé Allen 1 PC
S3  M2.5 Clé Allen 1 PC	S4  M2 Clé Allen 1 PC	T  Clé à double extrémité 1 PC		
Extra				
K  M4x30 1 PC	M  M5x40 1 PC	O  35mm Ancre murale 1 PC	P  25mm Ancre murale 1 PC	N1  Couvercle gauche en aluminium avec fente 1 PC

Comment assembler une porte de douche

RETIRER LE FILM PROTECTEUR SOUPLE DE LA VITRE AVANT L'INSTALLATION



Avant l'installation, mesurez la distance W entre les deux murs.

Le rail de guidage supérieur doit être coupé à 0,8 pouce de moins que le "W" mesuré ci-dessus.

Les normes de coupe sont les suivantes :

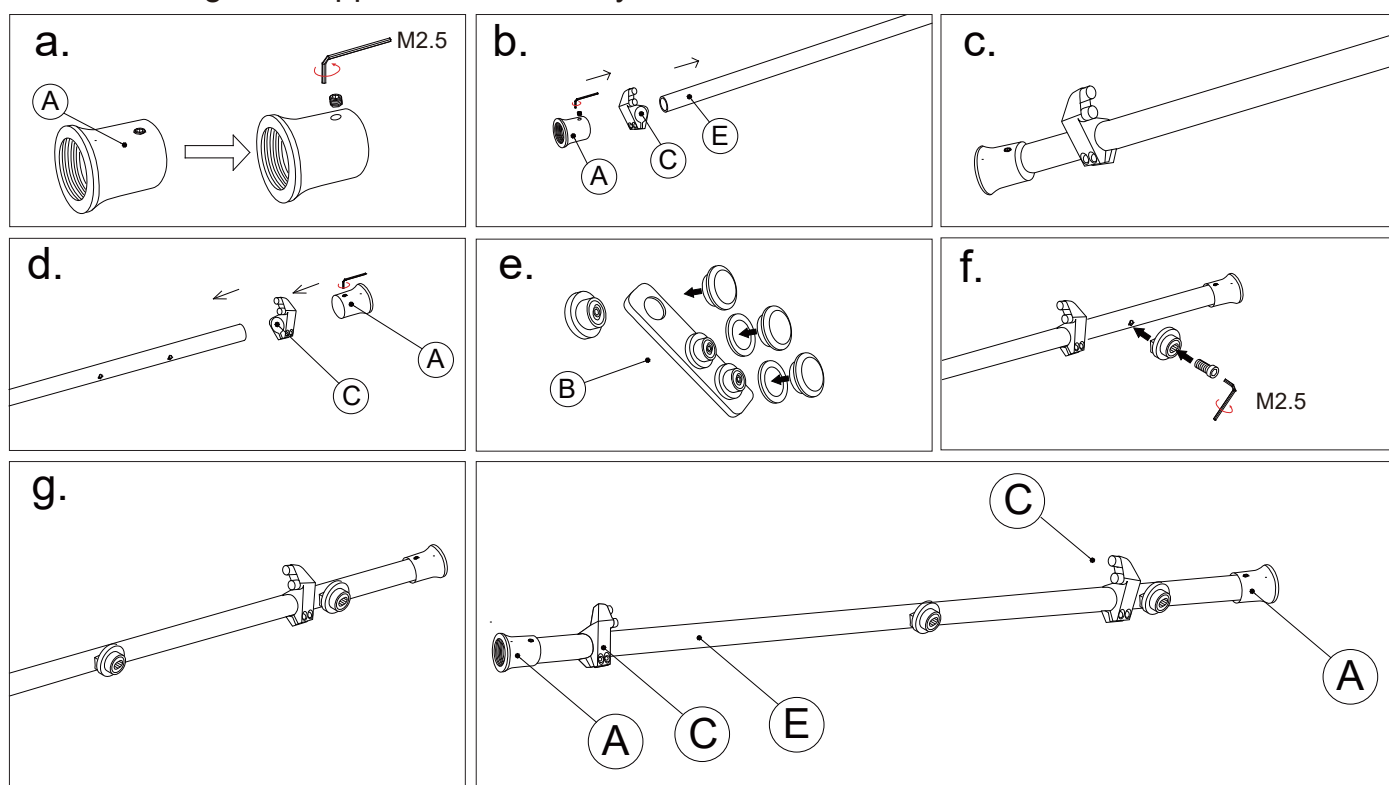
Si W est exactement de 60 pouces, le rail de guidage supérieur de 59 pouces contenu dans l'emballage peut être utilisé directement.

(Remarque : la largeur du mur de 60 pouces, la longueur du rail de guidage supérieur de 59 pouces est la taille standard pour l'installation de la configuration) ; Si le mur est inférieur à 60 pouces, l'extrémité du rail de guidage supérieur sans trous doit être raccourcie ($59'' - W + 0.8''$).

Par exemple :

Si la valeur W est de 58'', il faut découper 1,8'' ($59'' - 58'' + 0.8'' = 1.8''$) à l'extrémité du rail de guidage supérieur sans aucun trou.

Étape 1 : Déterminez un emplacement approprié et placez le bouchon en acier inoxydable (C) et le support du rail de guidage (A) sur les tiges de support comme indiqué. Utilisez la clé Allen (S) pour desserrer les vis sur le support du rail de guidage (A). Placez d'abord (C) sur la tige de support en acier inoxydable et fixez-le dans la position approximative indiquée sur la figure, puis placez (A) sur les deux extrémités de la tige de support en acier inoxydable. Démontez ensuite le support en verre (B) comme indiqué sur la figure e, et fixez-en la moitié dans le petit trou de la tige de support en acier inoxydable.

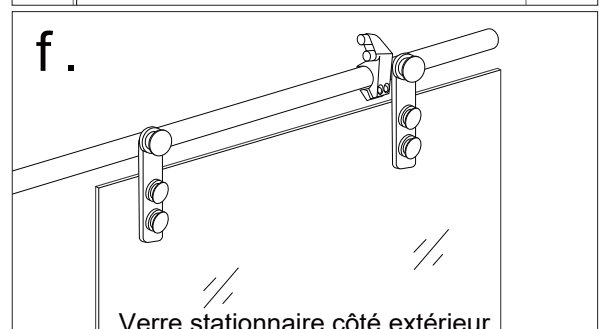
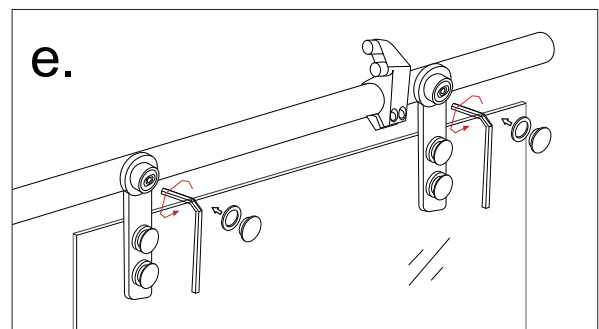
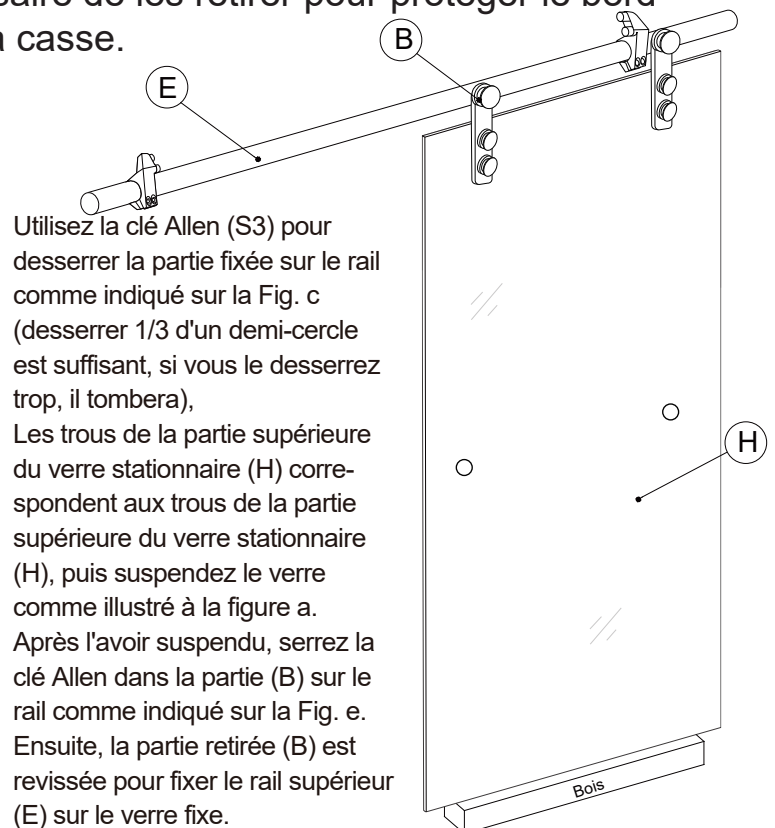
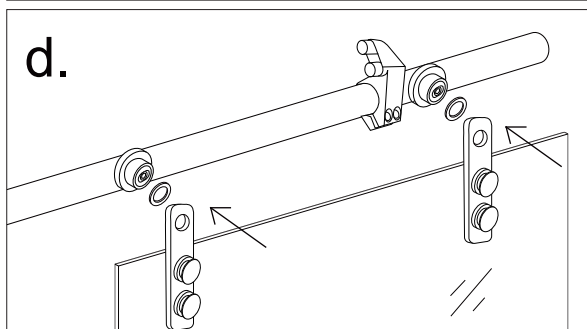
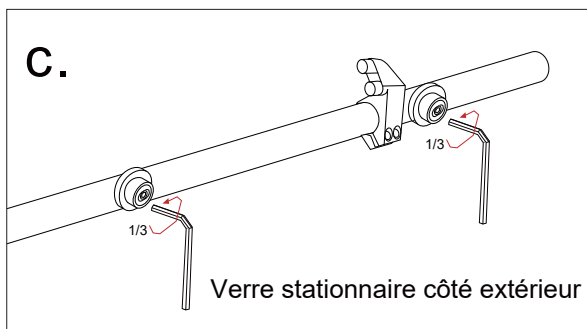
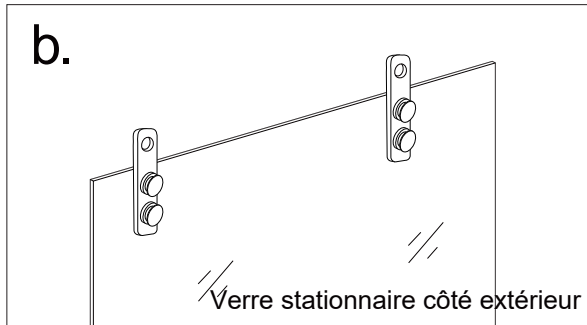
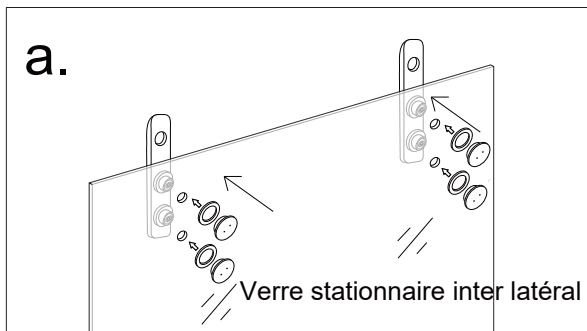


Étape 2

Placer le verre fixe (H), aligner le trou au-dessus du verre avec le support de verre (B) qui a été fixé avec la tige de support en acier inoxydable. Couvrir l'autre moitié du support de verre (B) pour bloquer le verre (deux entretoises sont placées séparément pour protéger le verre).

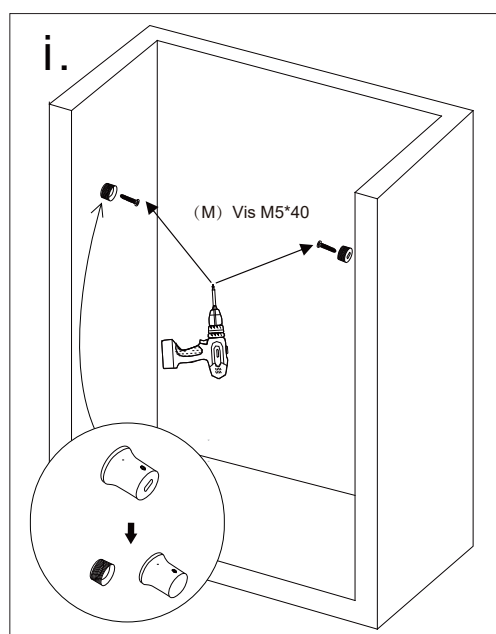
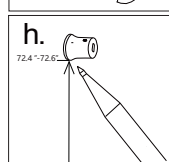
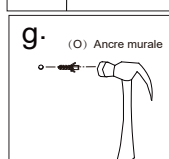
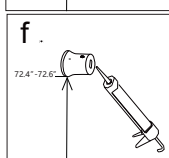
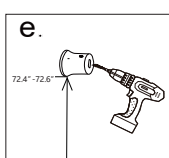
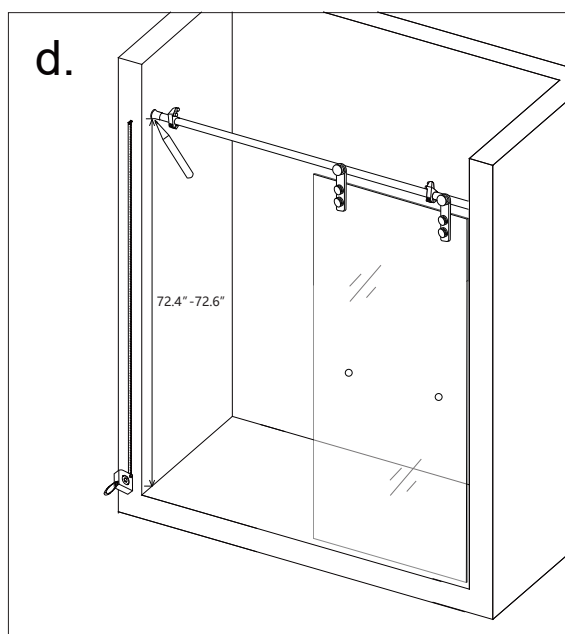
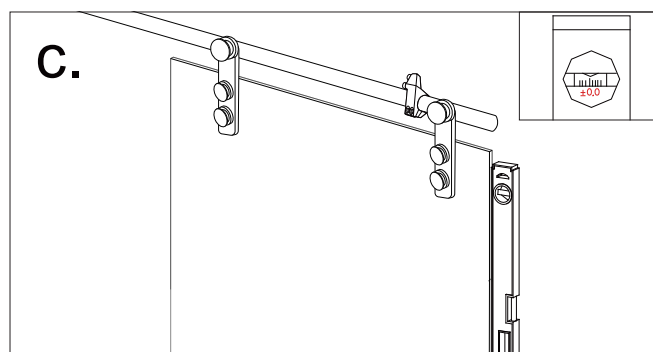
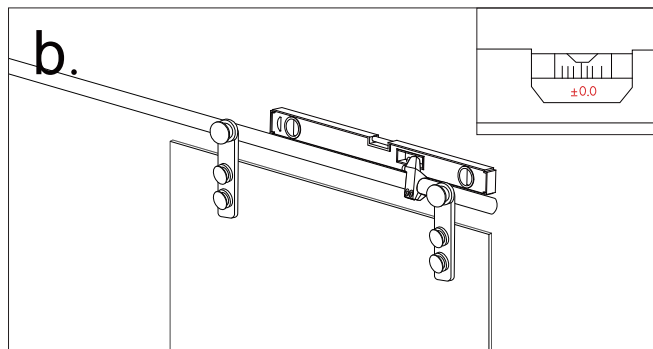
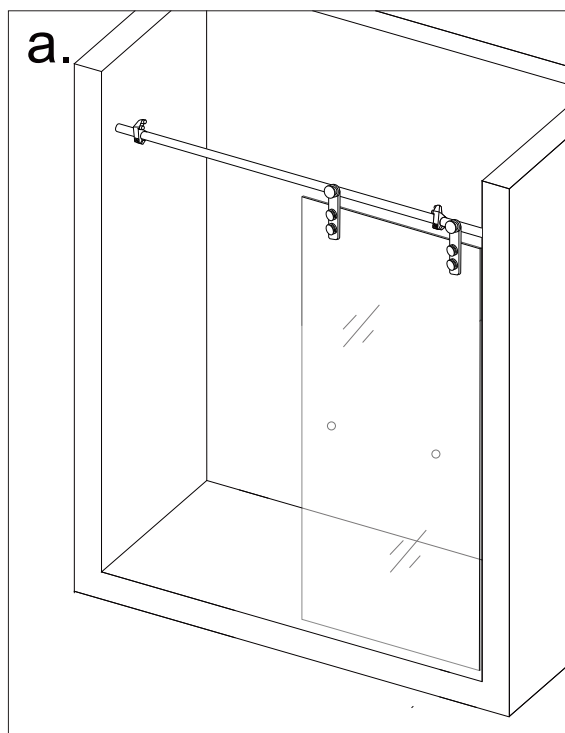
Remarque :

Ne posez jamais votre verre directement sur un sol en carrelage ou en béton. Utilisez toujours un morceau de bois ou de carton et laissez les patins d'angle sur le verre jusqu'à ce qu'il soit nécessaire de les retirer pour protéger le bord inférieur et les coins du verre contre la casse.

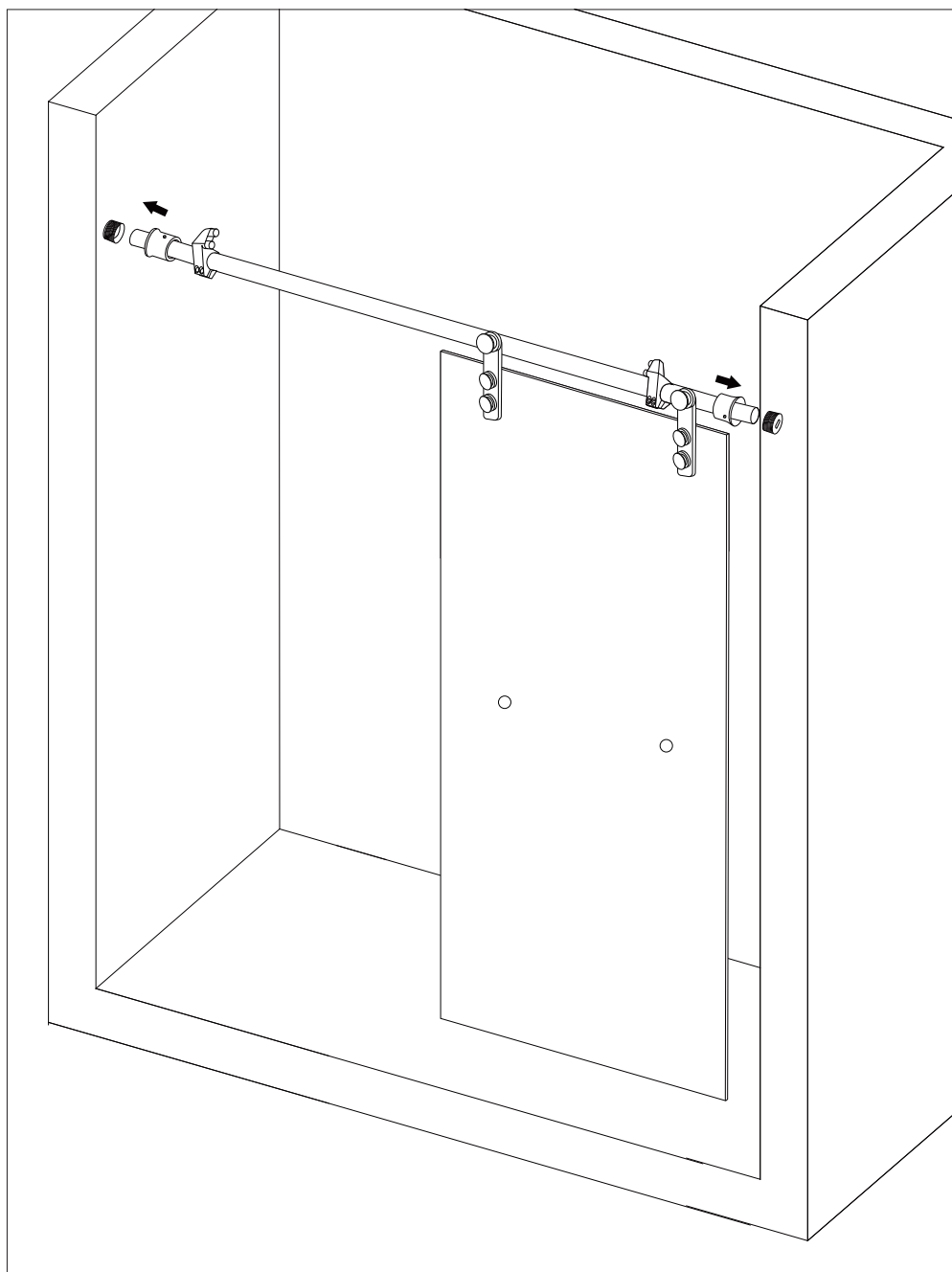


Étape 3: Placez le verre fixe (H) et le rail de guidage supérieur (E) sur la position d'installation. Déterminez la distance entre le bas des supports du rail de guidage (A) et le sol à 72,4" - 72,6", comme indiqué sur la figure. Marquez la position du bas des supports du rail de guidage (A) des deux côtés. Percez des trous dans la position déterminée et appliquez du silicone dans les trous, puis insérez les ancrages muraux (O) pour le support du rail de guidage.

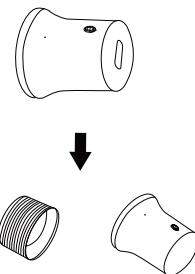
Étape 4: Fixer le support du rail de guidage (A) au mur des deux côtés avec des vis 5*40 (M) comme indiqué sur l'image. L'autre côté du support de rail de guidage (A) est installé de la même manière. Enfin, retirez la partie B des supports du rail de guidage (A) et insérez-la dans le rail de guidage supérieur (E).



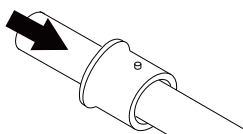
Étape 5: Replacez la vitre fixe (H) dans la position prévue. Faites glisser le support du rail de guidage (A) jusqu'aux deux extrémités du rail de guidage supérieur (E). Serrez les vis de réglage du support du rail de guidage (A) à l'aide de la clé Allen (S) pour fixer le rail de guidage au mur.



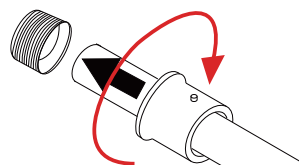
a.



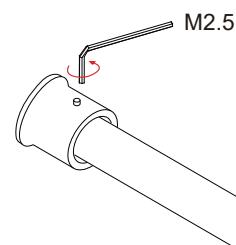
b.



c.

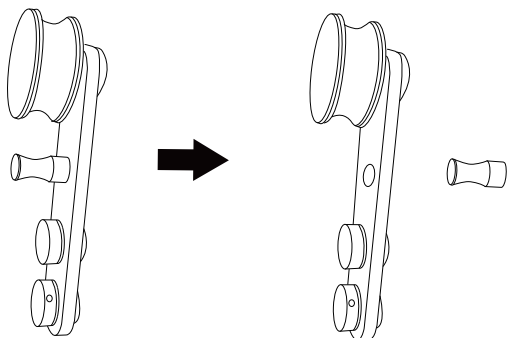


d.

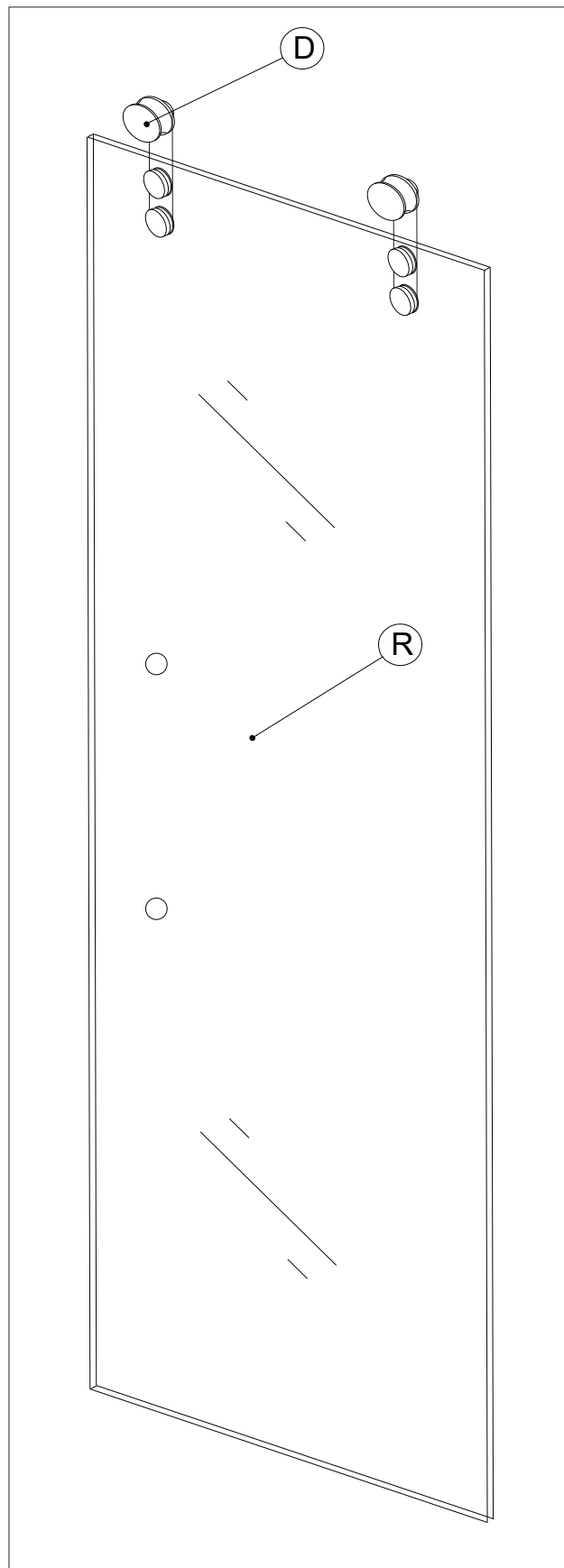
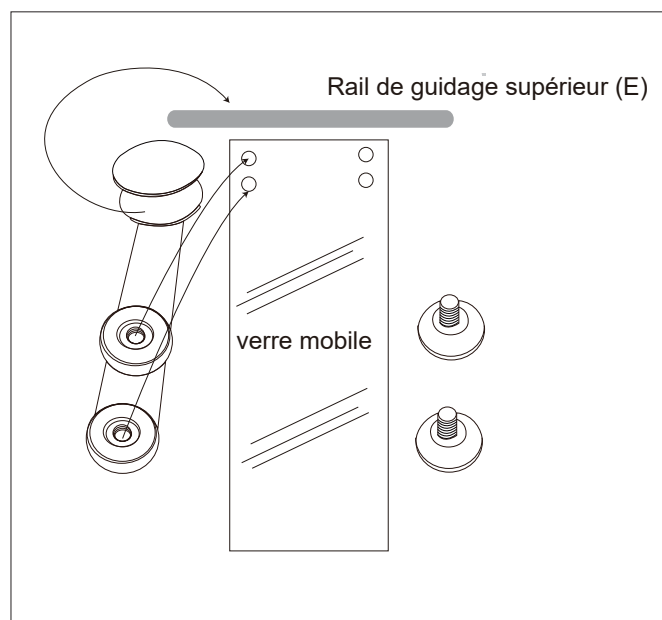
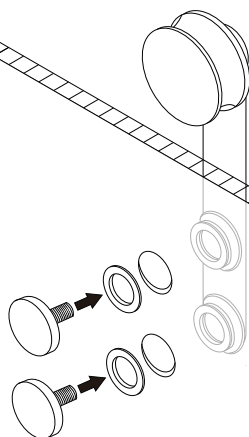


Étape 6: Installer la porte en verre. Desserrer les vis des rouleaux (D) et installer les rouleaux. La partie supérieure du rouleau est utilisée pour se connecter au rail de guidage supérieur (E) et les deux parties inférieures sont utilisées pour se connecter à la porte en verre (R).

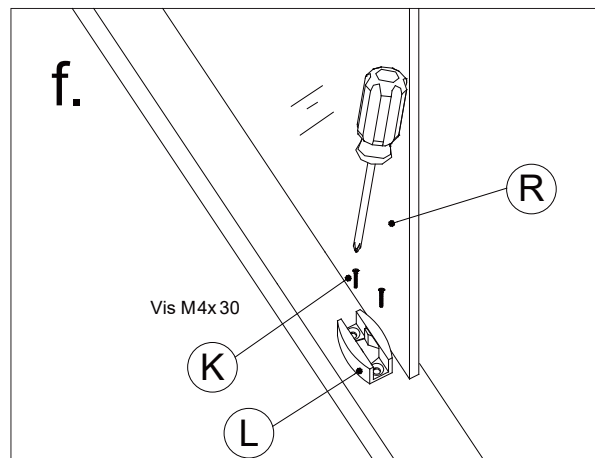
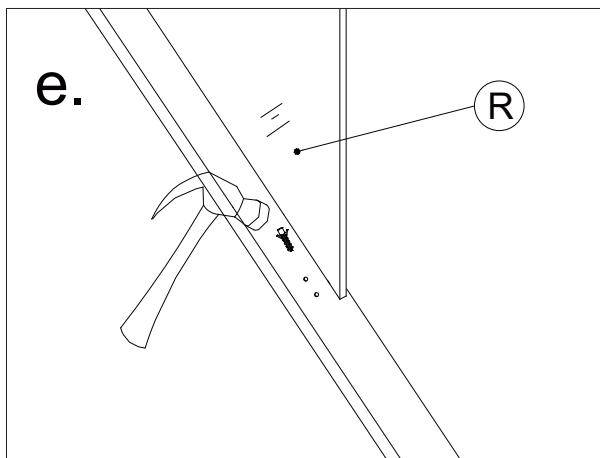
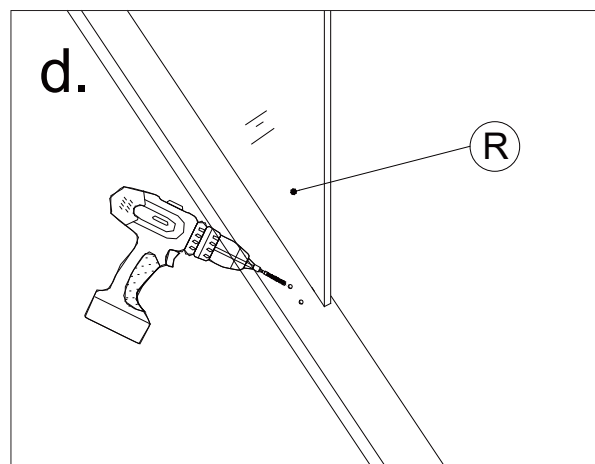
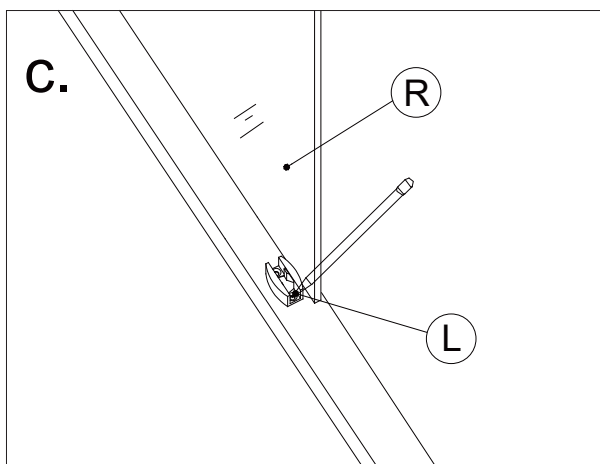
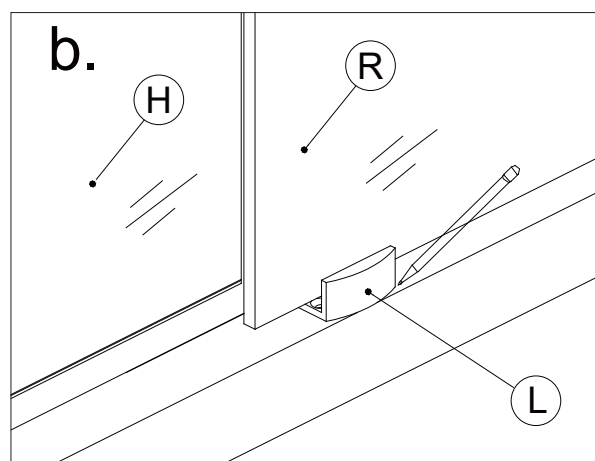
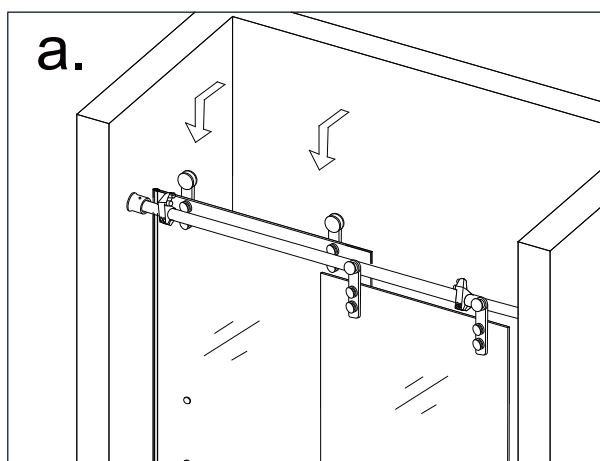
a.



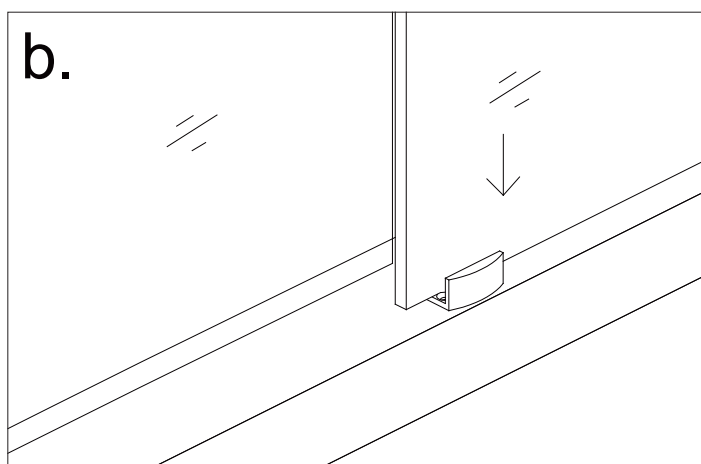
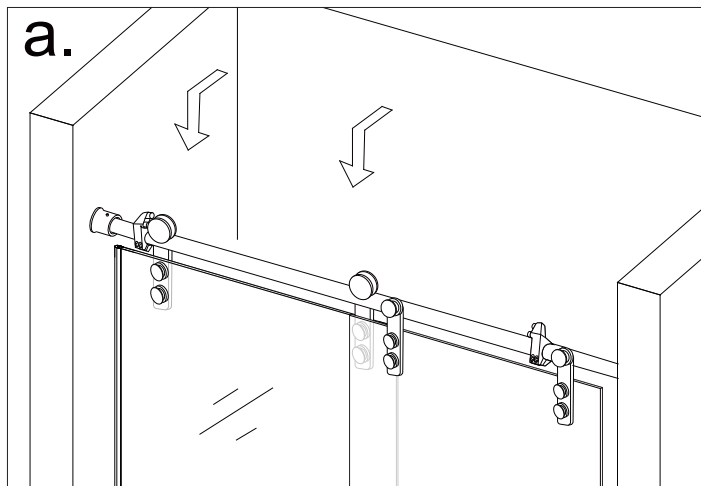
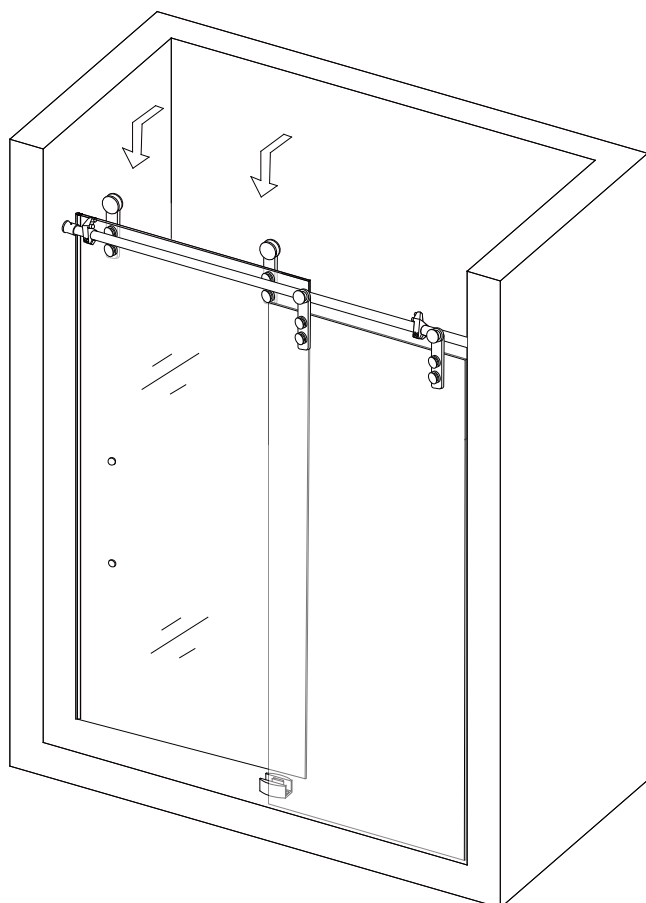
b.



Étape 7 : Accrocher la porte en verre (R) installée avec des roulettes au rail de guidage supérieur (E). Faites glisser le bloc de guidage (L) jusqu'au bas de la porte en verre. Marquez la position pré-percée du bloc de guidage. Mettez la porte en verre de côté. Percez maintenant le trou avec une mèche jusqu'au seuil. Mettez du silicone dans le trou et mettez la cheville (P) dans le trou. Fixez ensuite le bloc de guidage au seuil avec la vis M4X30 (K).

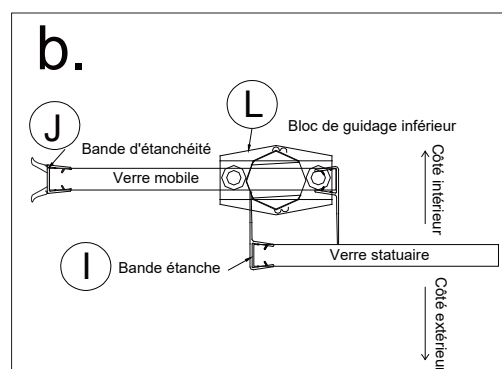
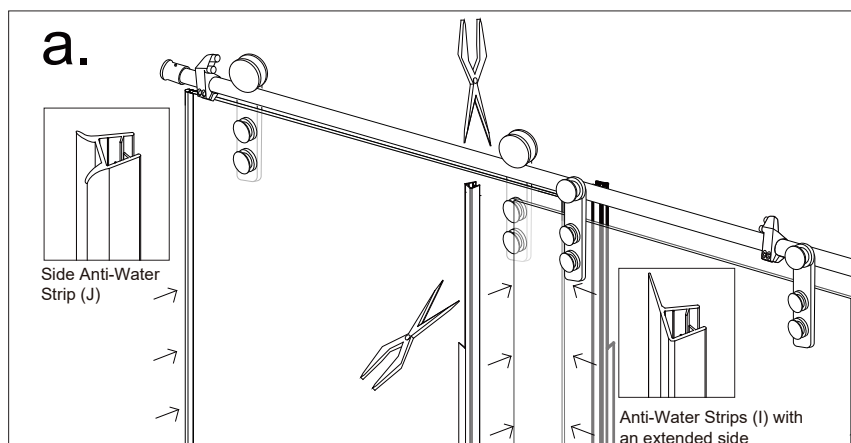


Étape 8: Accrochez la porte en verre (R) au rail de guidage supérieur (E), faites glisser le bas de la porte en verre dans la fente du bloc de guidage (L). Veillez à ce que la porte en verre ne touche pas la partie métallique du bloc de guidage.

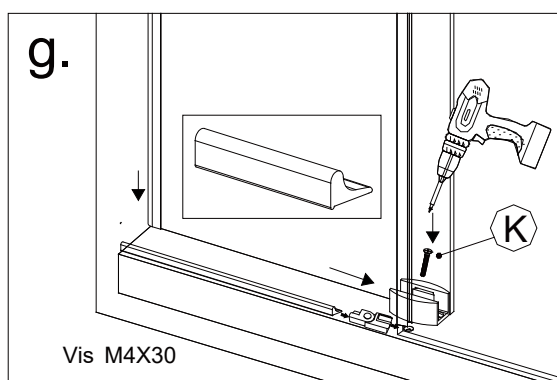
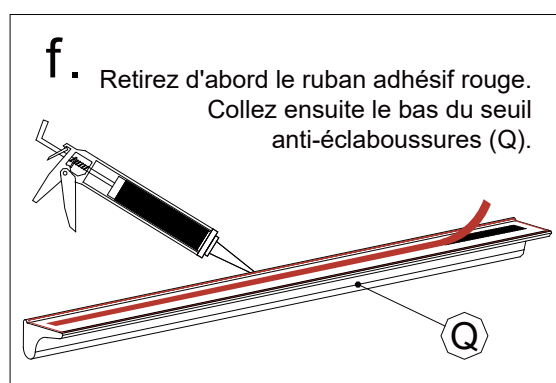
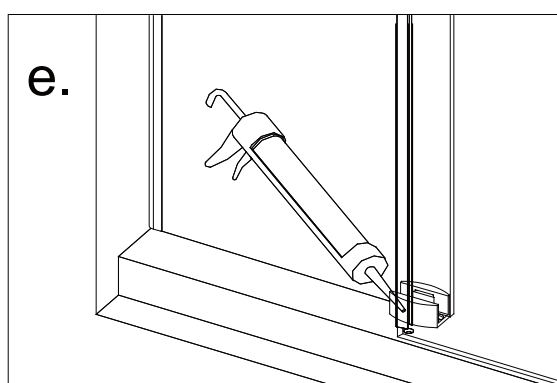
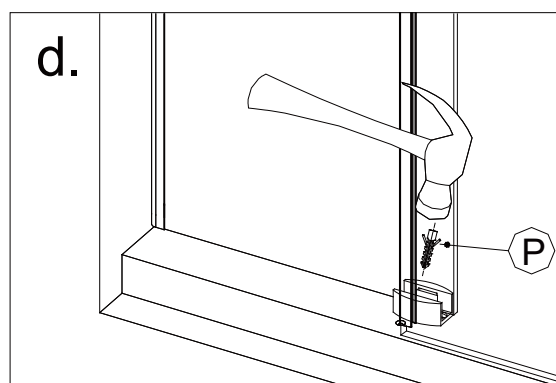
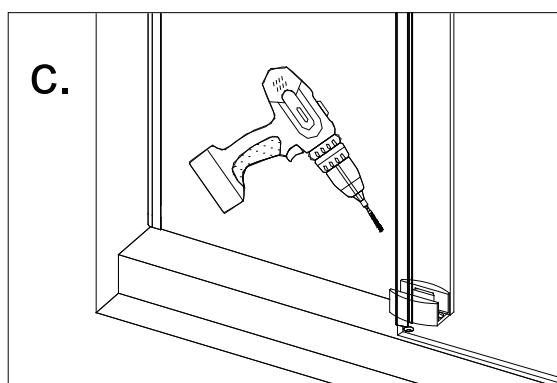
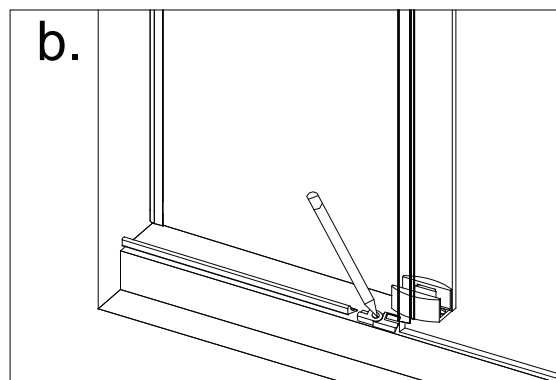
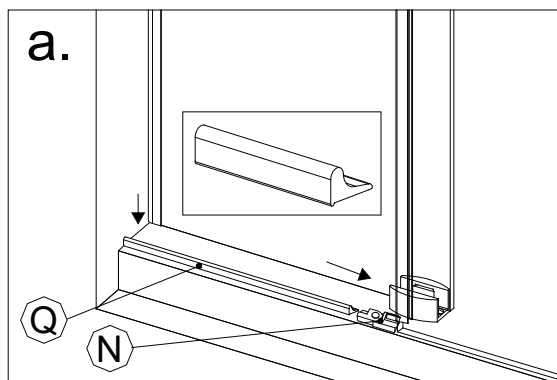


Étape 9: Slide the Side Anti-Water Strip (J) to the Glass Door (R), and slide the 2 pieces Anti-Water Strips (I) with an extended side to the middle glass, cut the extended side that interferes with the Upper Guide Rail (E).

Remarque : Before installing the Anti-Water Strip (I) and Side Anti-Water Strip (J), lubricate with water the part that touches the glass for better installation on the glass.

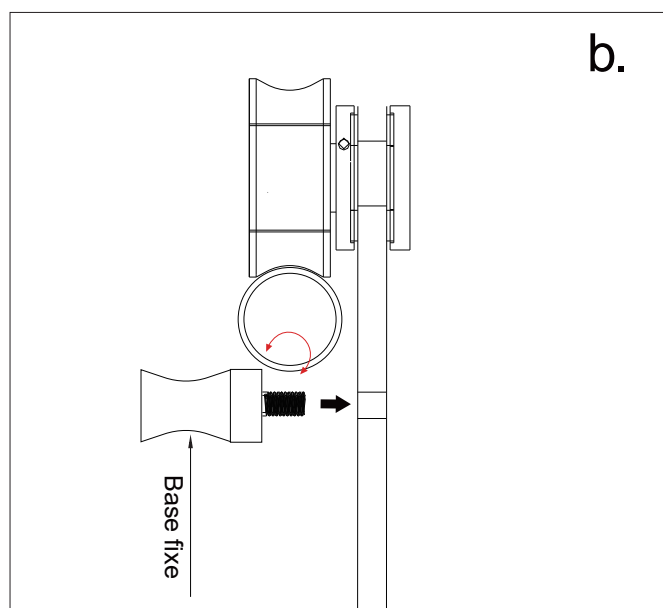
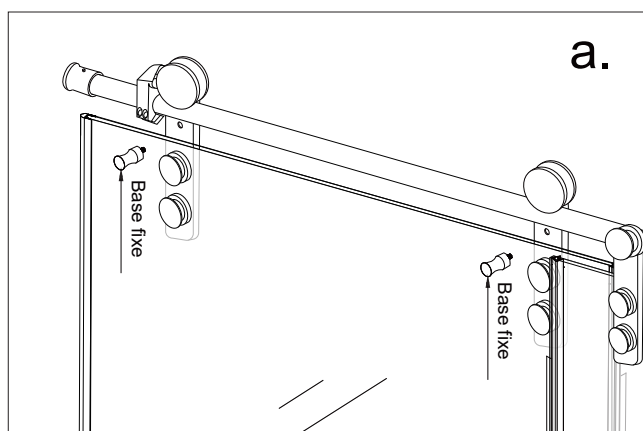


Étape 10 : Installez le seuil anti-éclaboussures (Q) devant la porte en verre (R). Placez le couvercle en aluminium avec la fente (N) dans le verre stationnaire (H), au-dessus du seuil. Marquer les trous pré-perçés sur le seuil, percer les trous avec une mèche, placer l'ancrage mural (P). Appliquer le silicone sealant sur le bas du seuil anti-éclaboussures, le fixer au seuil avec la vis M4x30 (K) et remettre les couvercles sur le seuil.

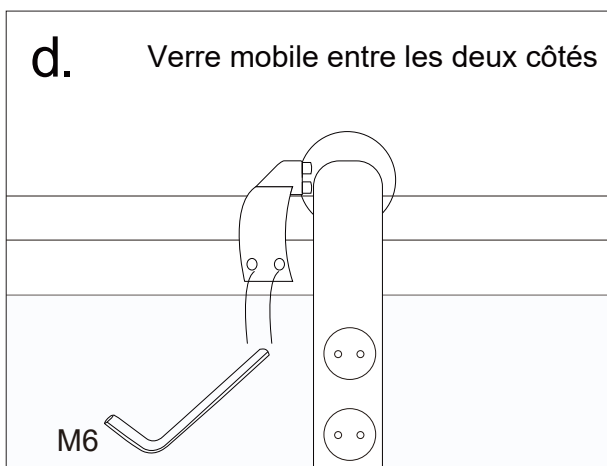
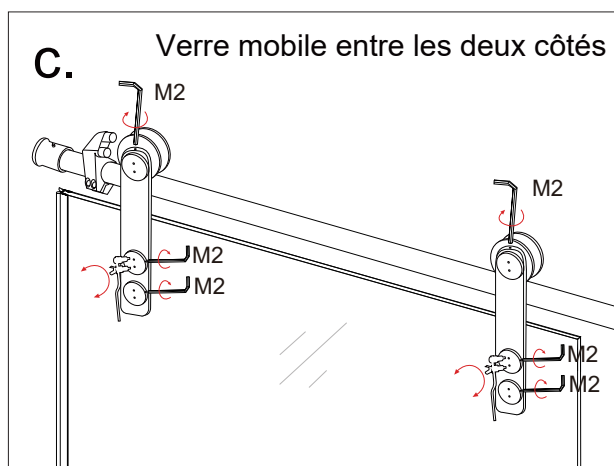
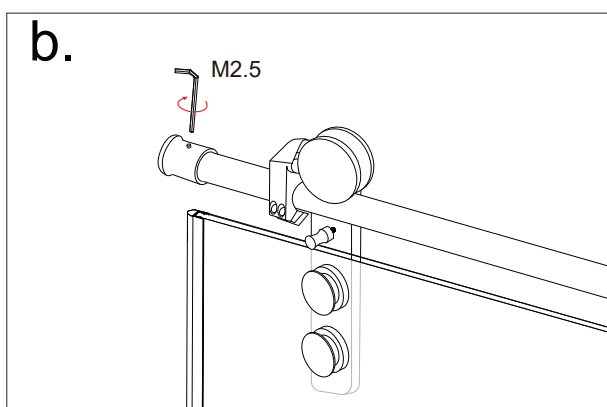
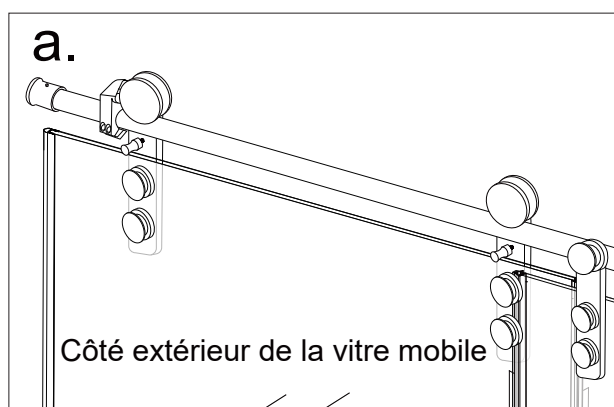


Remarque : Veuillez choisir le bon sens d'installation du couvercle en aluminium avec fente (N) en fonction du sens de la porte de douche installée, seul le milieu des deux morceaux de verre peut être installé.

Étape 11 : Remettre les boutons anti-saut retirés à l'étape a de l'étape 7 dans la section des rouleaux (D).

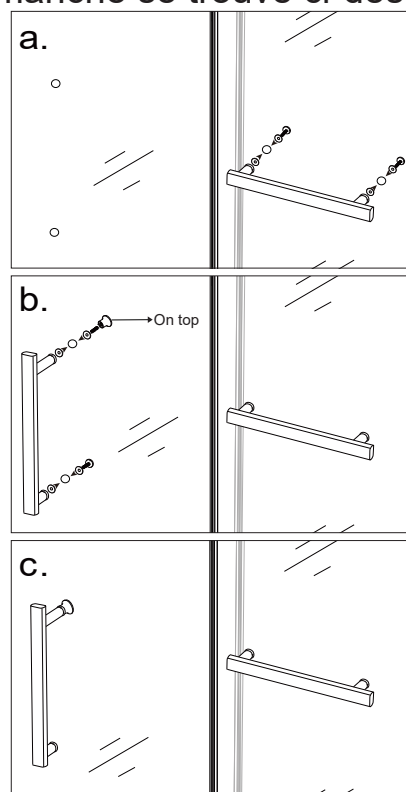
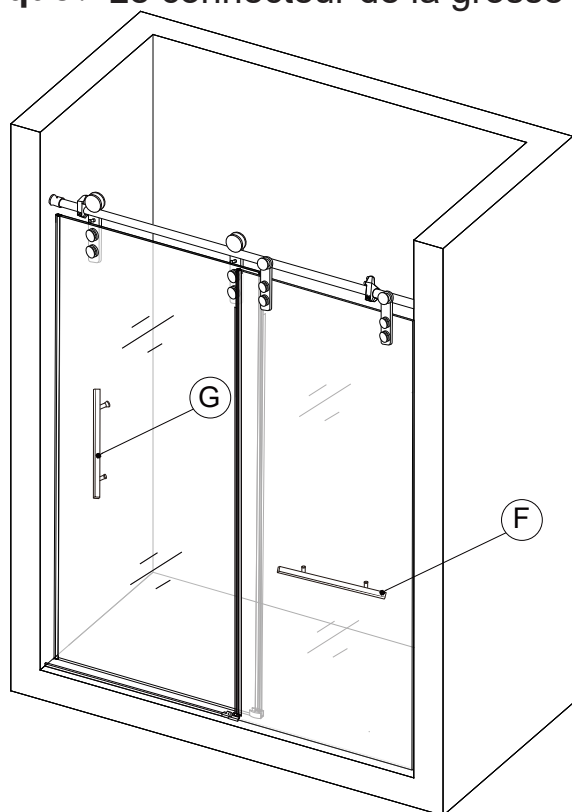


Étape 12 : Serrez les fixations sur les deux rouleaux (D), les supports du rail de guidage (A), le couvercle, les supports de la vitre (B) et les butées de la porte en verre (C). Les butées de porte en verre (C) peuvent être ajustées pour déplacer la position, elles sont utilisées pour bloquer les rouleaux (D), contrôler le bord du verre qui ne touchera pas le mur, déterminer la position avant de serrer.



Étape 13 : Installer la poignée comme indiqué sur la figure

Remarque : Le connecteur de la grosse tête sur le manche se trouve ci-dessus.



Étape 14 : Appliquez du mastic silicone sur les joints entre le verre fixe et le receveur de douche/baignoire, et entre le mur et le verre fixe.

