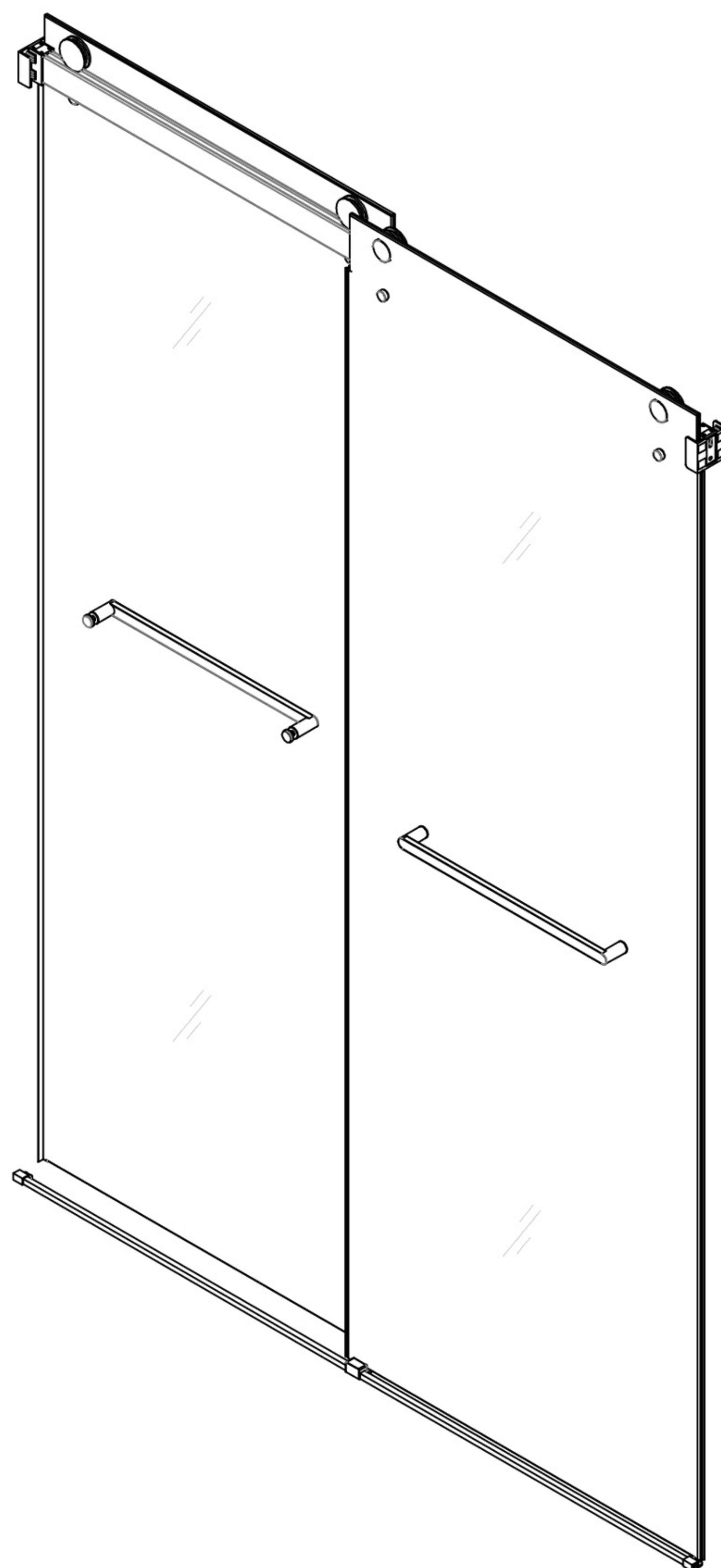


Installation Instructions

Sliding Shower Door



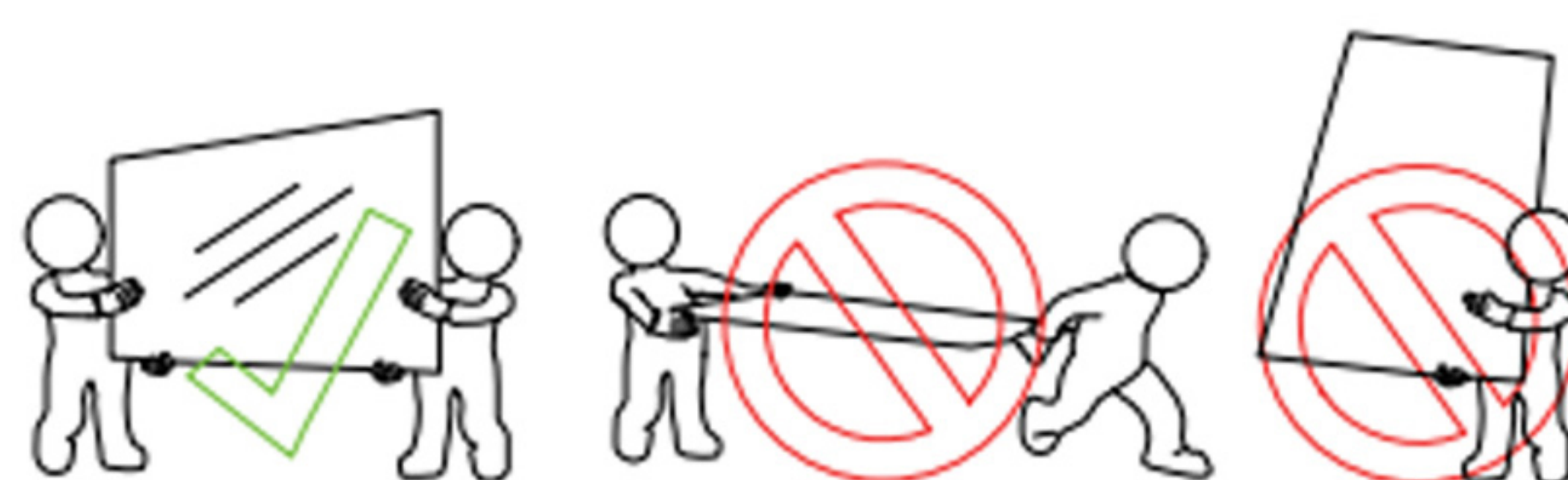
Applicable Model: 56K3222,56K13222,K03 Series

After-sales Service

For product & installation issues

Please contact us:

zjbc_service@outlook.com



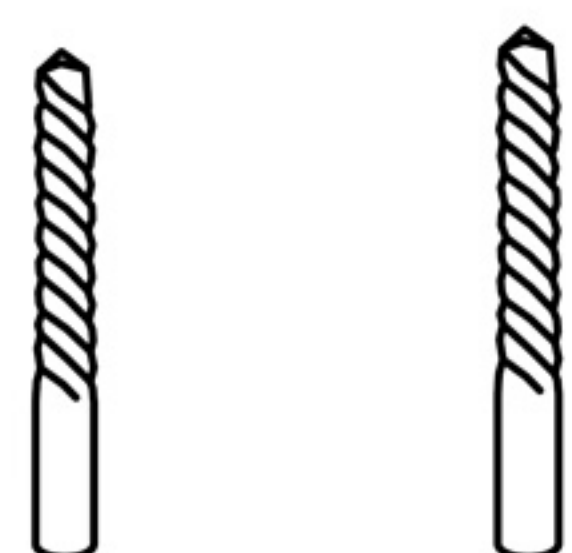
NOTE:Two people should perform this installation.

Tools and Materials

Drill

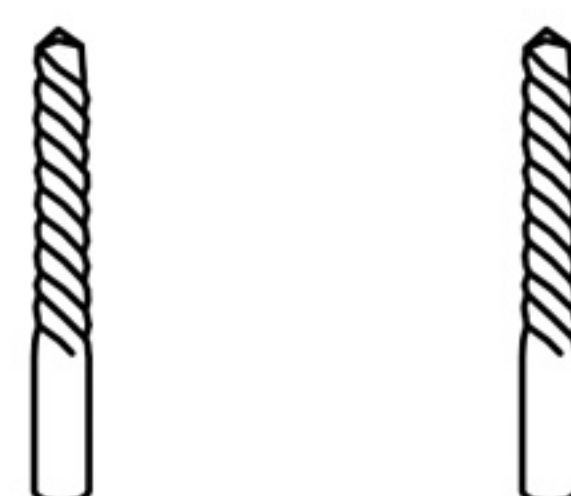


Drill Bits



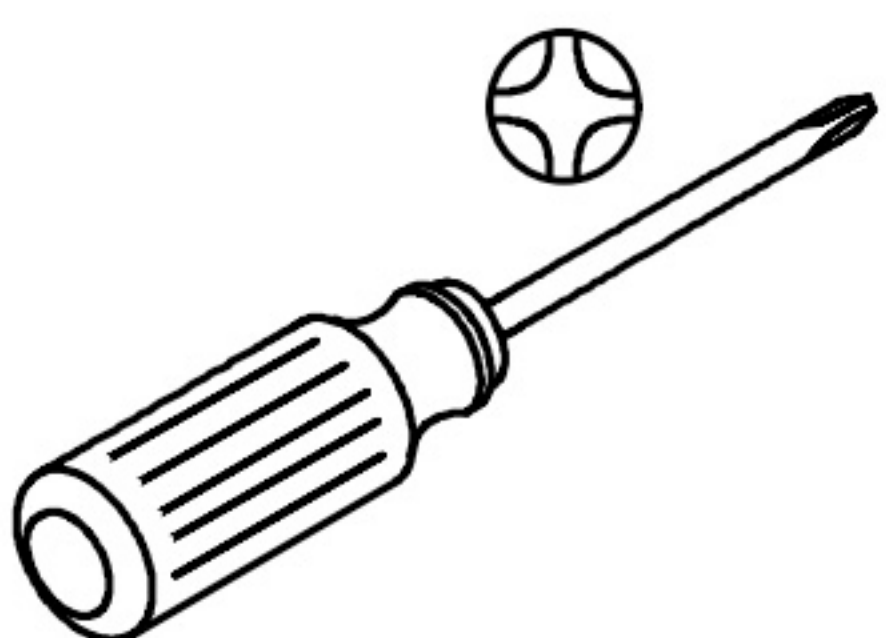
30/127" 40/127"

**Masonry Bit for
Tile**

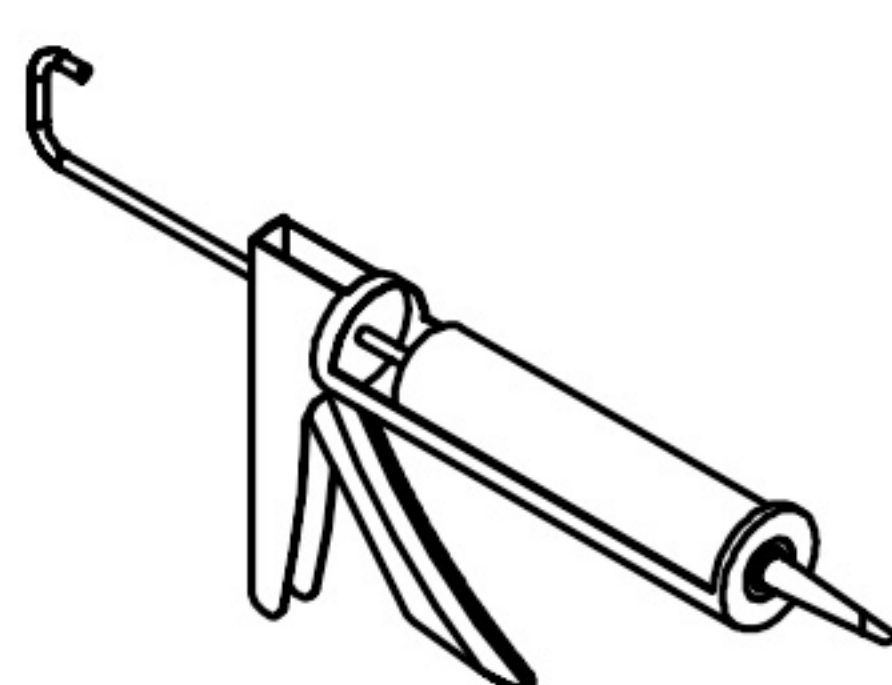


30/127" 40/127"

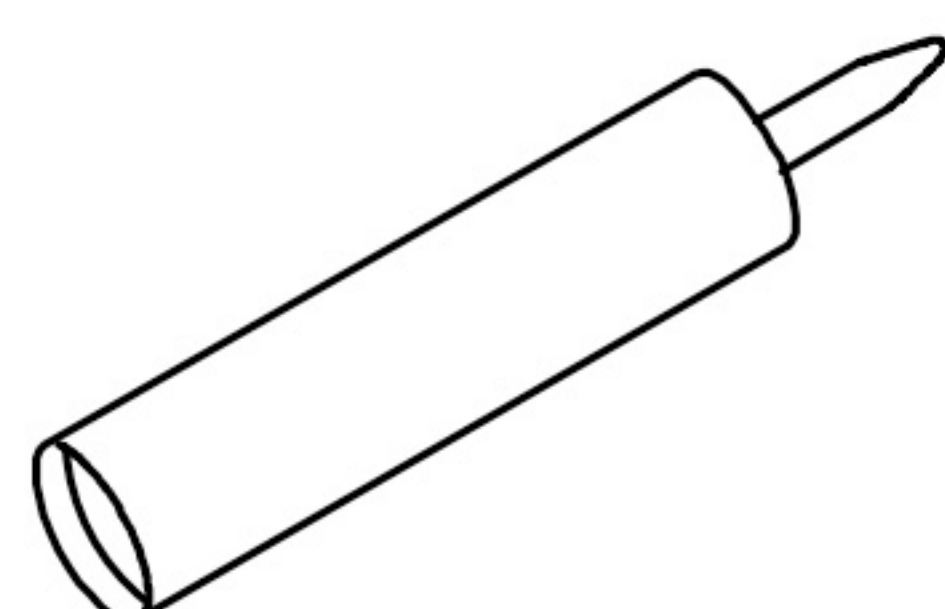
Screwdriver



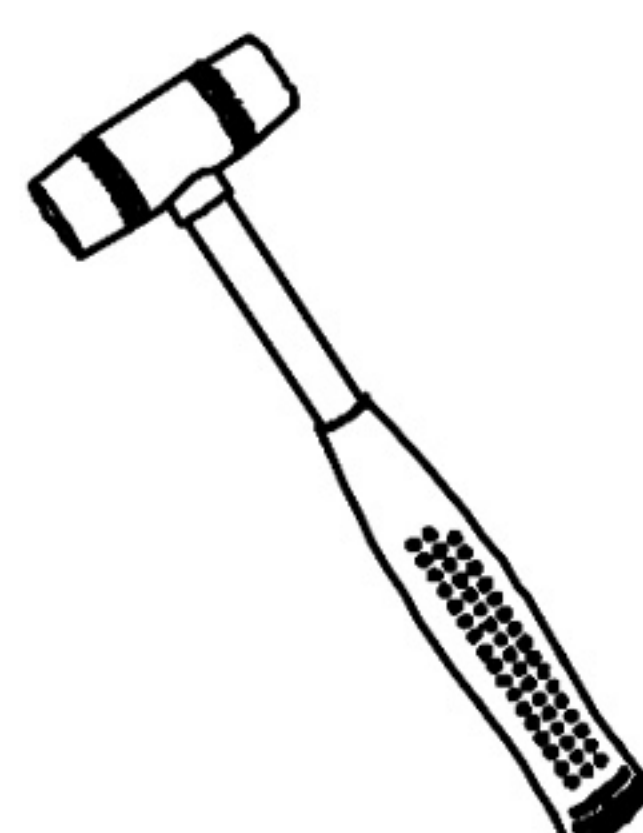
Caulking Gun



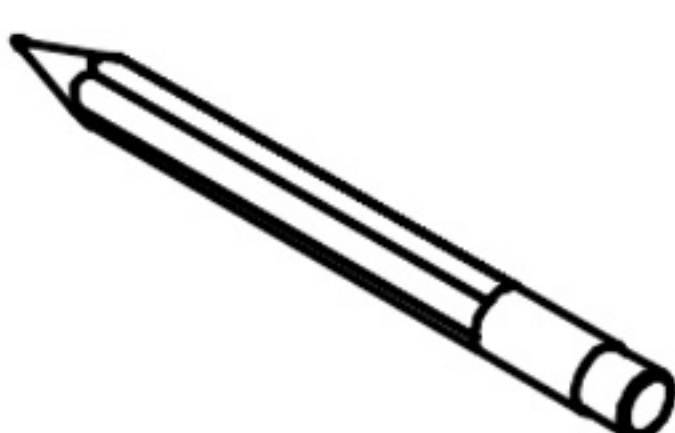
Silicone Sealant



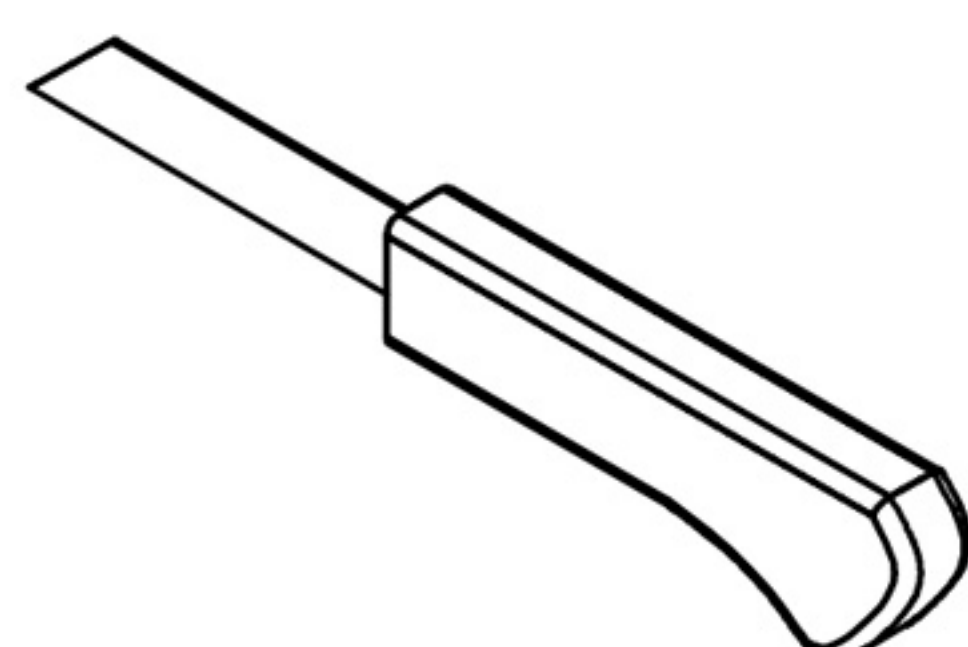
Hammer



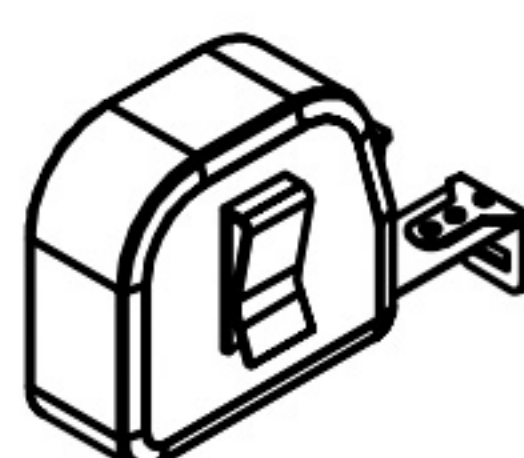
Pencil



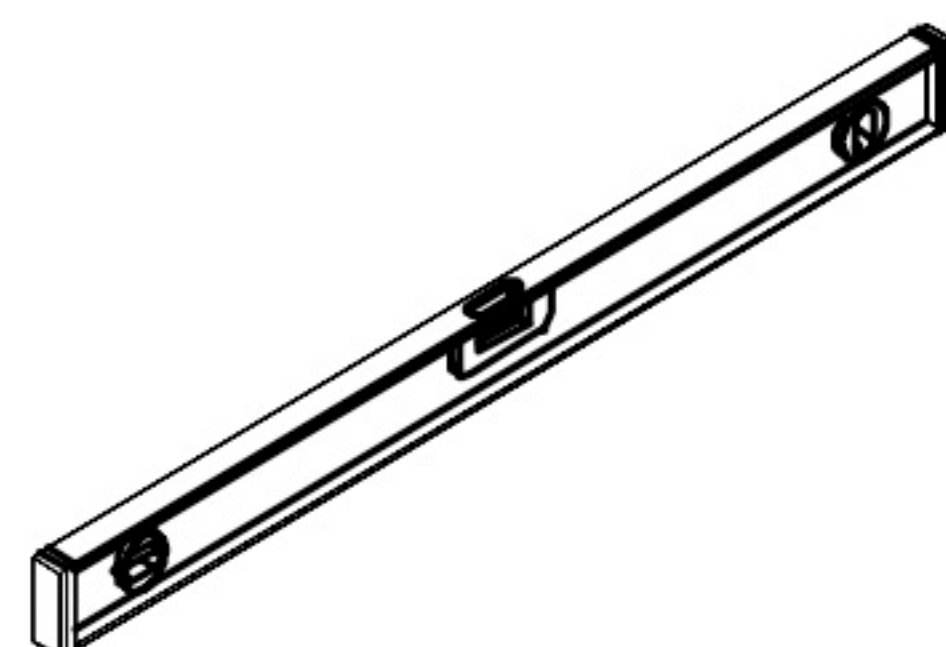
Knife



Tape Measure



Spirit Level



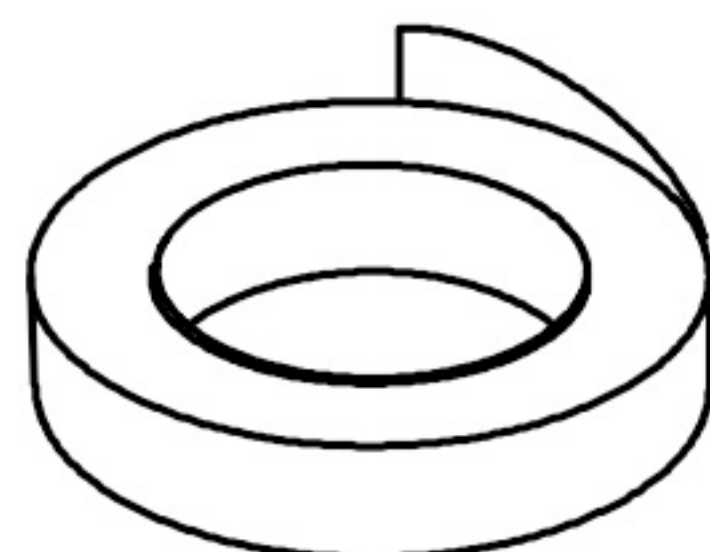
Safety Glasses



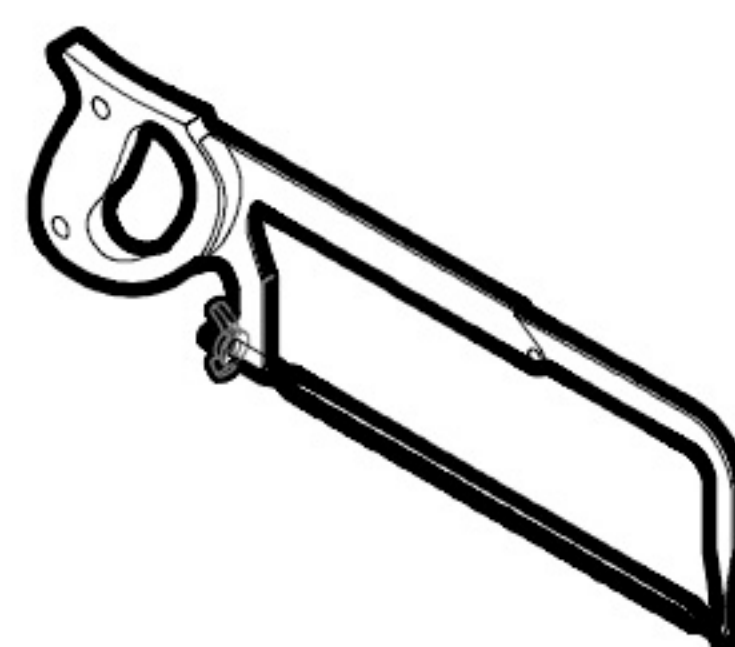
Gloves



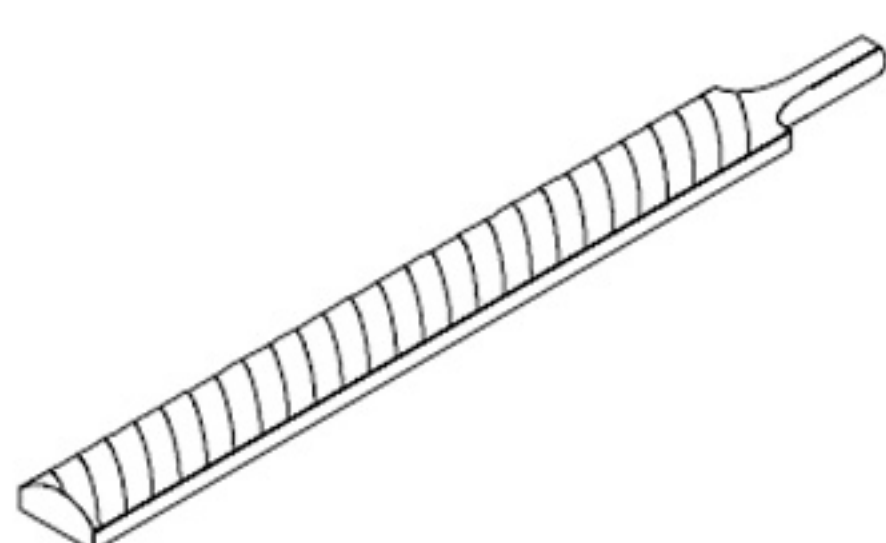
Masking Tape



Hacksaw



Metal File



CAUTION: To reduce the risk of personal injury when cutting or drilling metal parts or handling glass, you must wear protective glasses, protective gloves, and closed-toe shoes.

Before You Begin



WARNING:Risk of serious injury. Damage before installation can result in glass shattering. Inspect the glass and all parts for damage before installation.



WARNING:Risk of serious injury. Improper installation can result in glass shattering. Follow all installation instructions.



WARNING:Risk of serious injury. Do not cut tempered glass. Tempered glass will shatter if cut.



WARNING:Risk of serious injury. Shower door and side panels can shatter. Regularly inspect the glass and all parts for damaged, missing, or loose parts.



WARNING:Risk of serious injury. Always wear safety glasses while cutting and drilling.



CAUTION:Risk of personal injury. Tempered glass should not contact hard surfaces, or the glass may shatter. Do not touch the edge of the tempered glass panel with tools or any hard objects.



CAUTION:Risk of personal injury. Tempered glass may shatter. Wear long sleeves and protective clothing to prevent injury in the event of shattered glass.

IMPORTANT! Leave this manual for the end user. Read all instructions before installing or using this product.

IMPORTANT! Do not remove the corner protectors from the door panels until the door panels are installed.

Cover the drain with tape to prevent the loss of small parts.

Identify all parts before installation. Inspect for damage. If there is damage or part missing to the unit prior to installation, Please contact the seller for a replacement.

Follow the silicone sealant manufacturer's instructions for application and curing time.

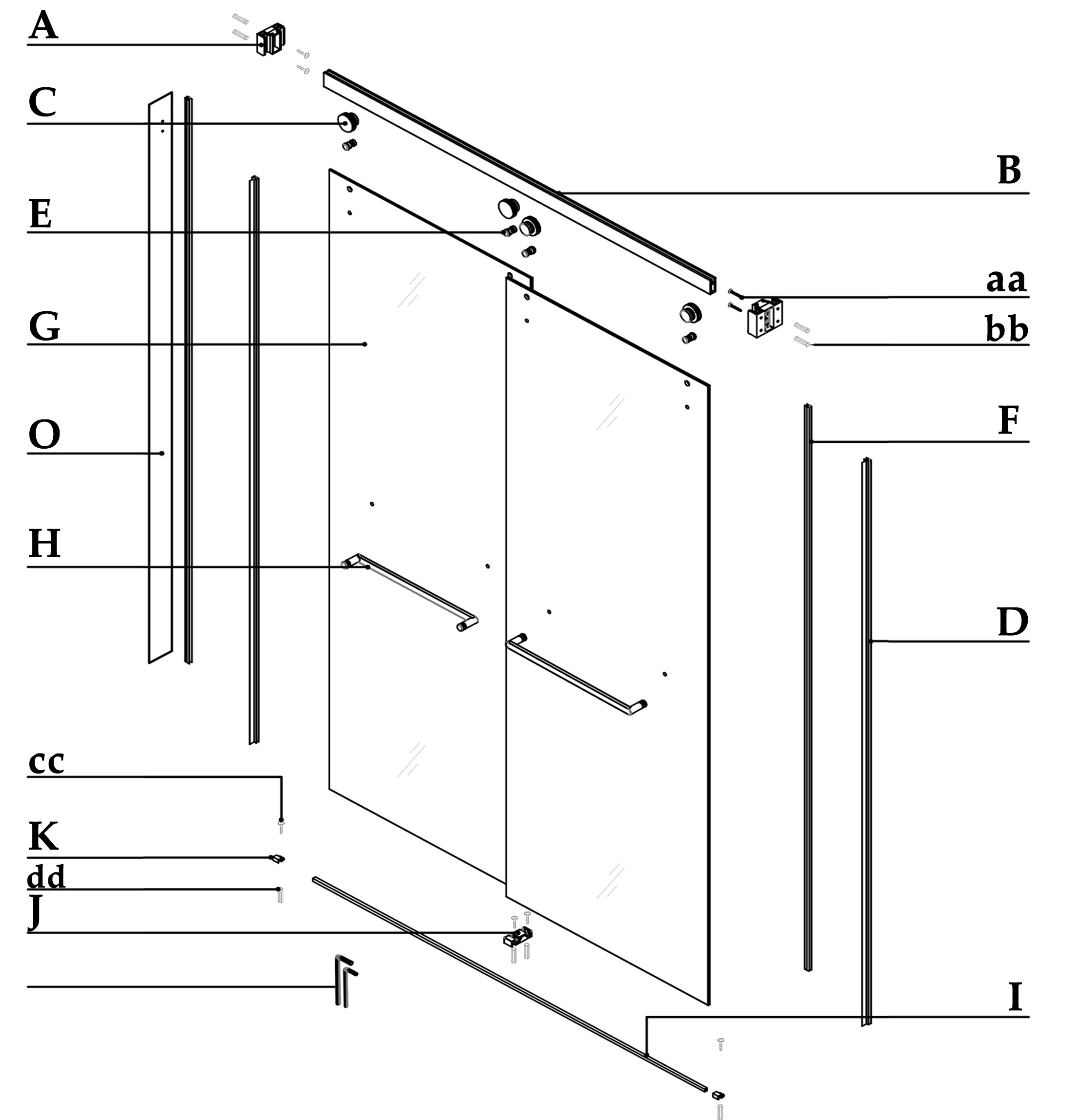
Two people should perform this installation.

Keep this installation manual for future reference.



Before handling or installing this shower fixture, please carefully read the important safety information above. There is a serious risk of injury when operating this product.

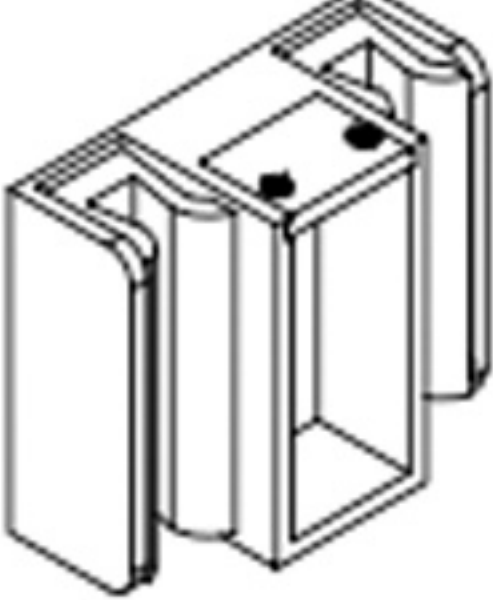
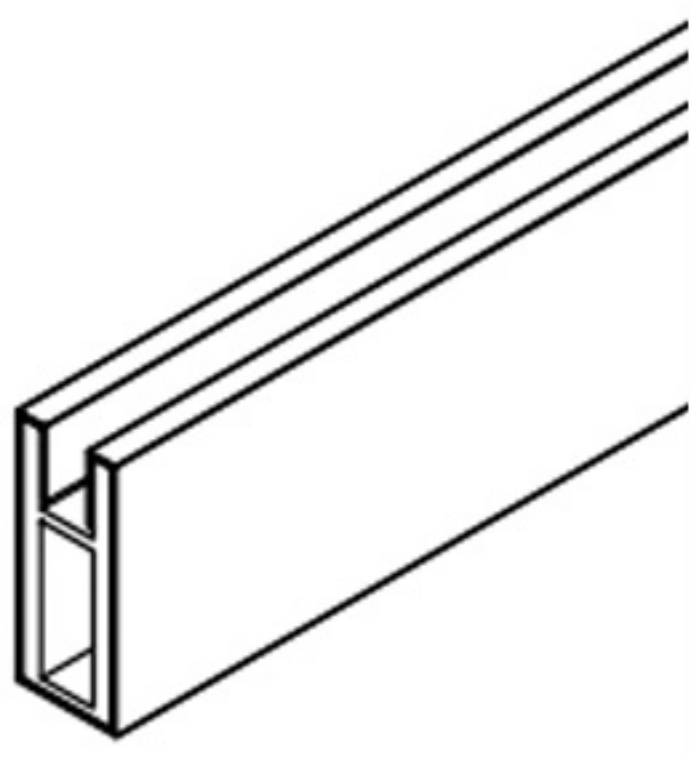
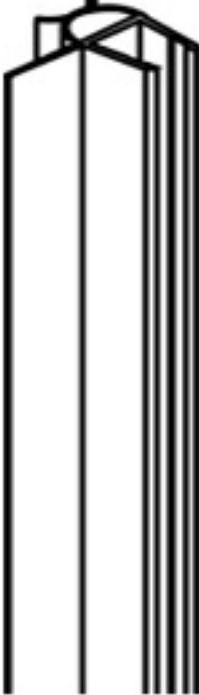
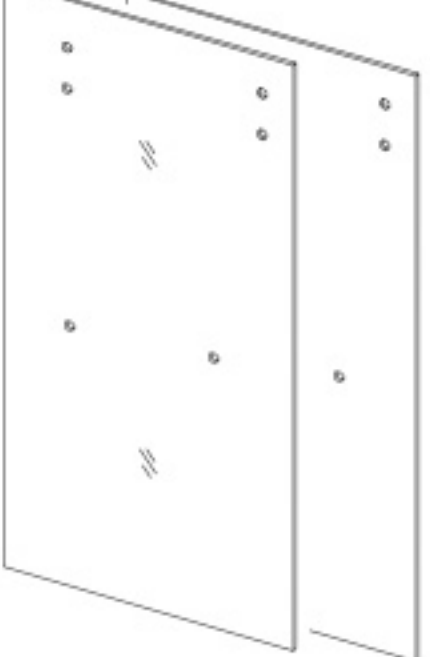
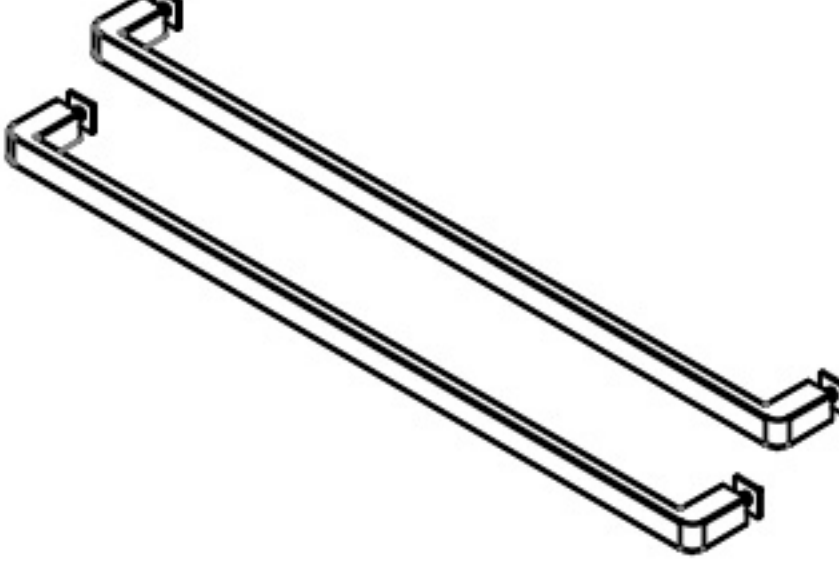
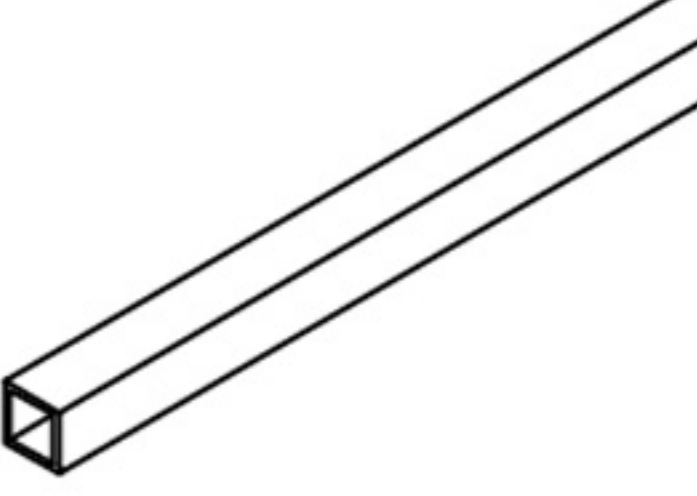
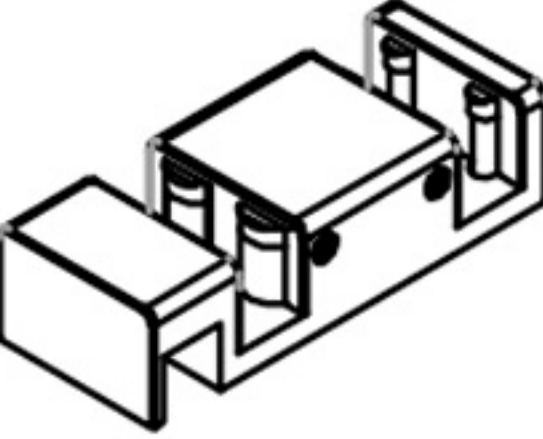
Detailed Diagram Of Parts



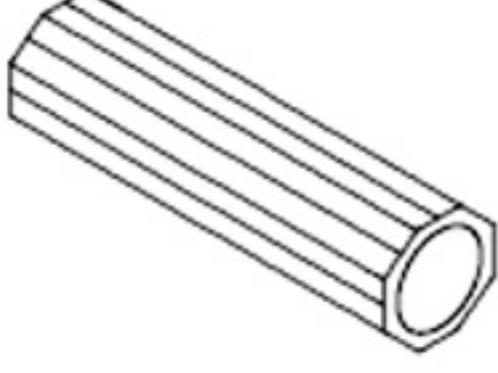
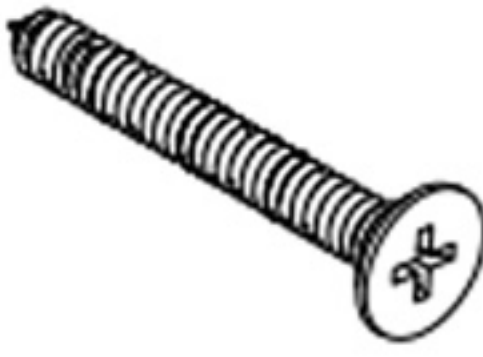
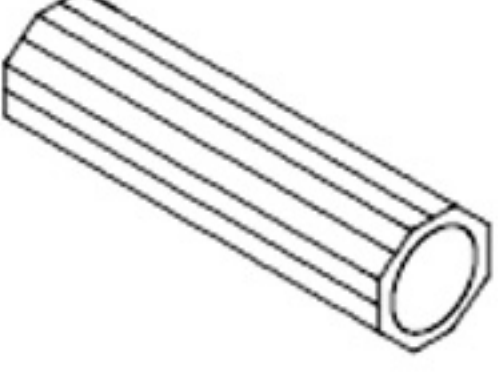
Parts#	Description	Qty
A	Wall Bracket	2
B	Top Rail	1
C	Roller	4
D	Water Seal Strip	2
E	Anti-jump Pin	4
F	Door Seal Strip	2

Parts#	Description	Qty
G	Door Panel	2
H	Handle	2
I	Bottom Rail	1
J	Bottom Guide Block	1
K	Bottom Rail Bracket	2
O	Drill Template	1

Parts List

A  Qty 2	B  Qty 1	C  Qty 4	D  Qty 2	E  Qty 4
F  Qty 2	G  Qty 2	H  Qty 2	I  Qty 1	J  Qty 1
K  Qty 2	Q  Drill Template (Auxiliary hole positioning tool) Qty 1			

Hardware

aa  Screw ST5 × 40mm Qty 4	bb  Wall Anchor Ø8mm Qty 4	cc  Screw ST4 × 20mm Qty 4	dd  Wall Anchor Ø6mm Qty 4	ee  Allen Key 2.5mm&5mm Qty 2
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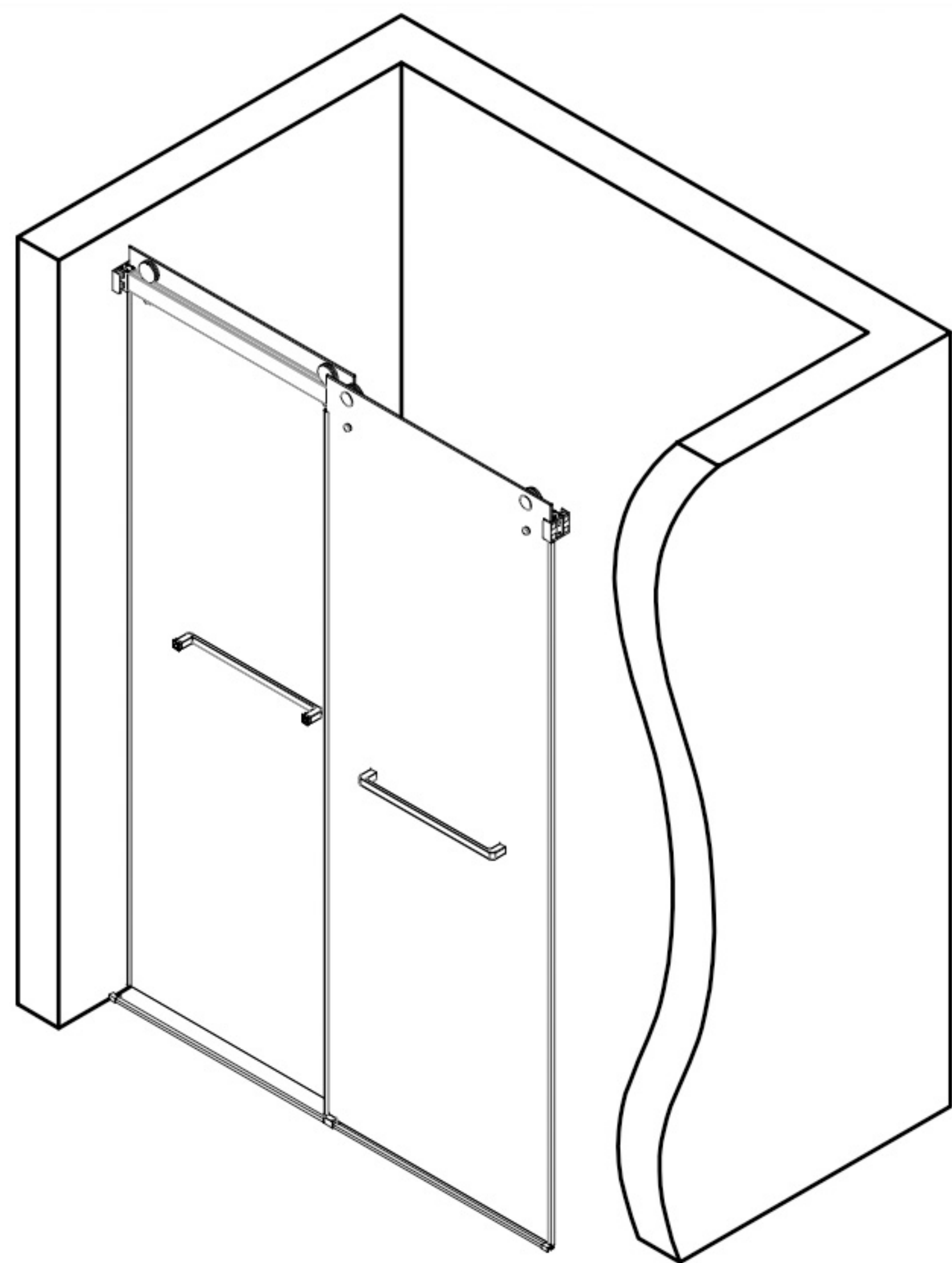
Inspect all parts for missing prior to installation !
Contact us for any part missing.

Multi-Scenario Installation Compatibility

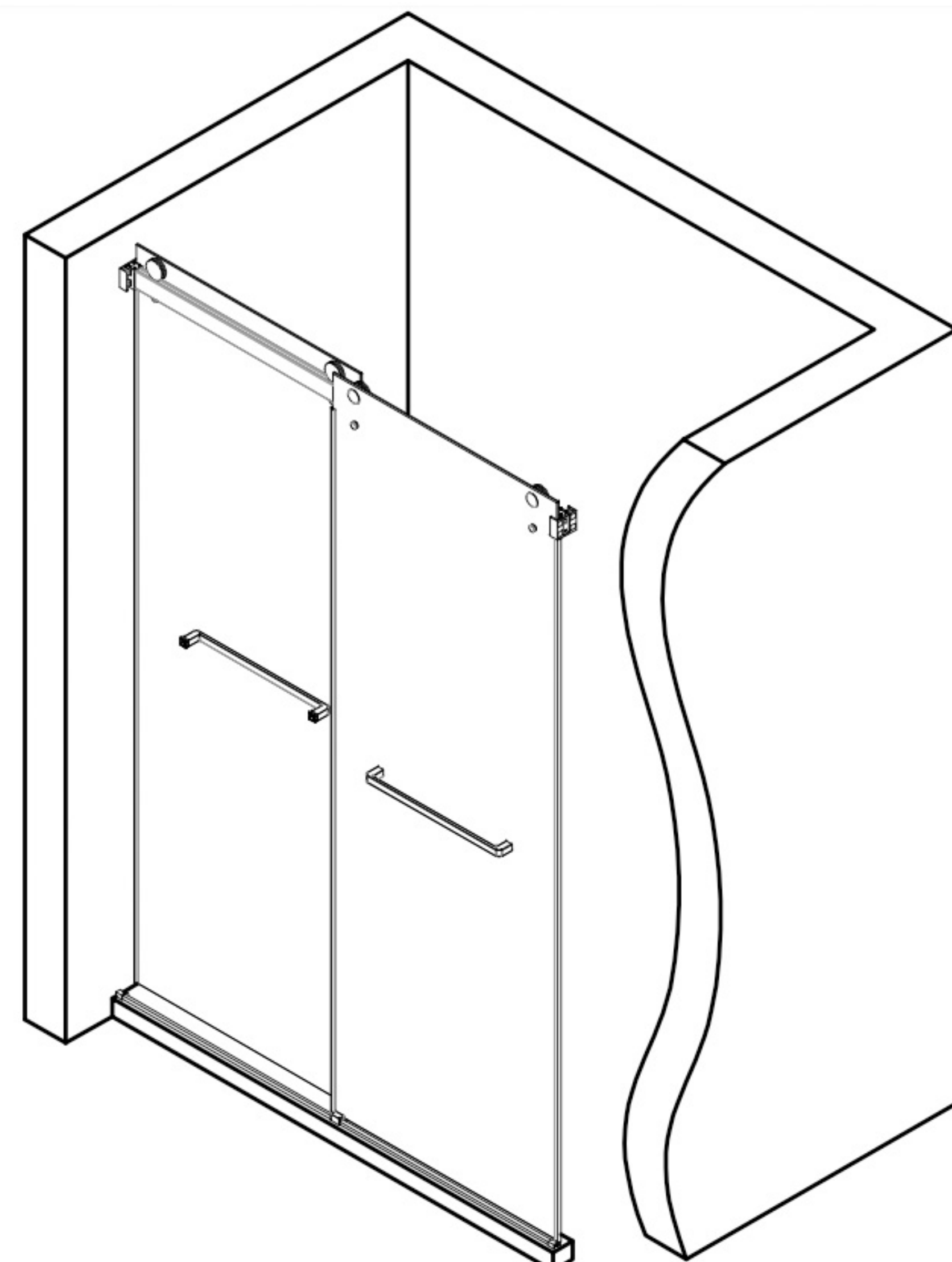
To accommodate a wider range of shower enclosure installation environments, we provide the following four typical installation scenarios for reference:

- Installation on the floor
- Installation on a stone base
- Installation on a shower base
- Installation on a bathtub

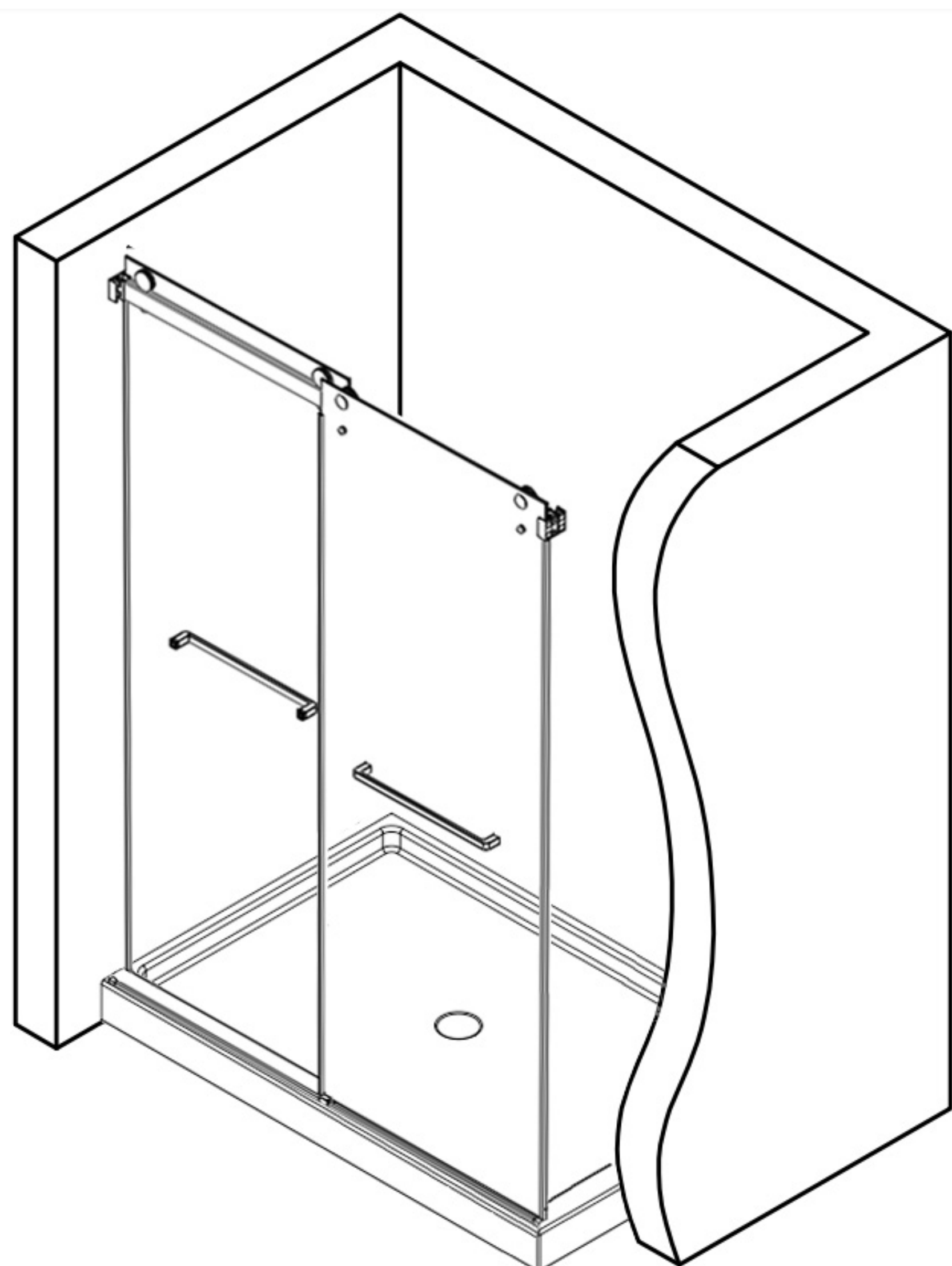
For these installation scenarios, the installation methods that follow are all universally applicable.



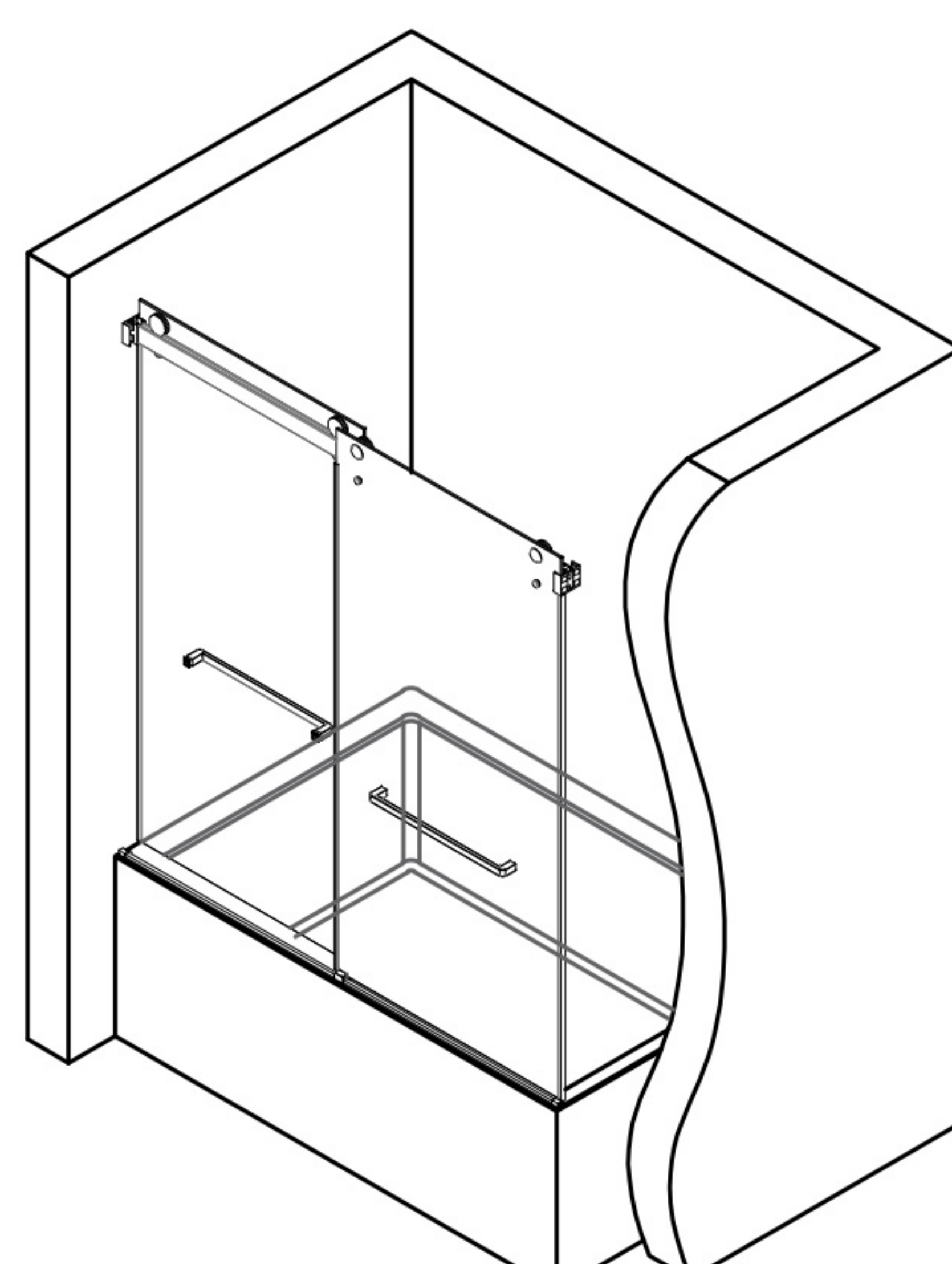
Floor Installation



Stone Base Installation



Shower Base Installation



Bathtub Installation

1. Confirm Ledge and Wall Compatibility

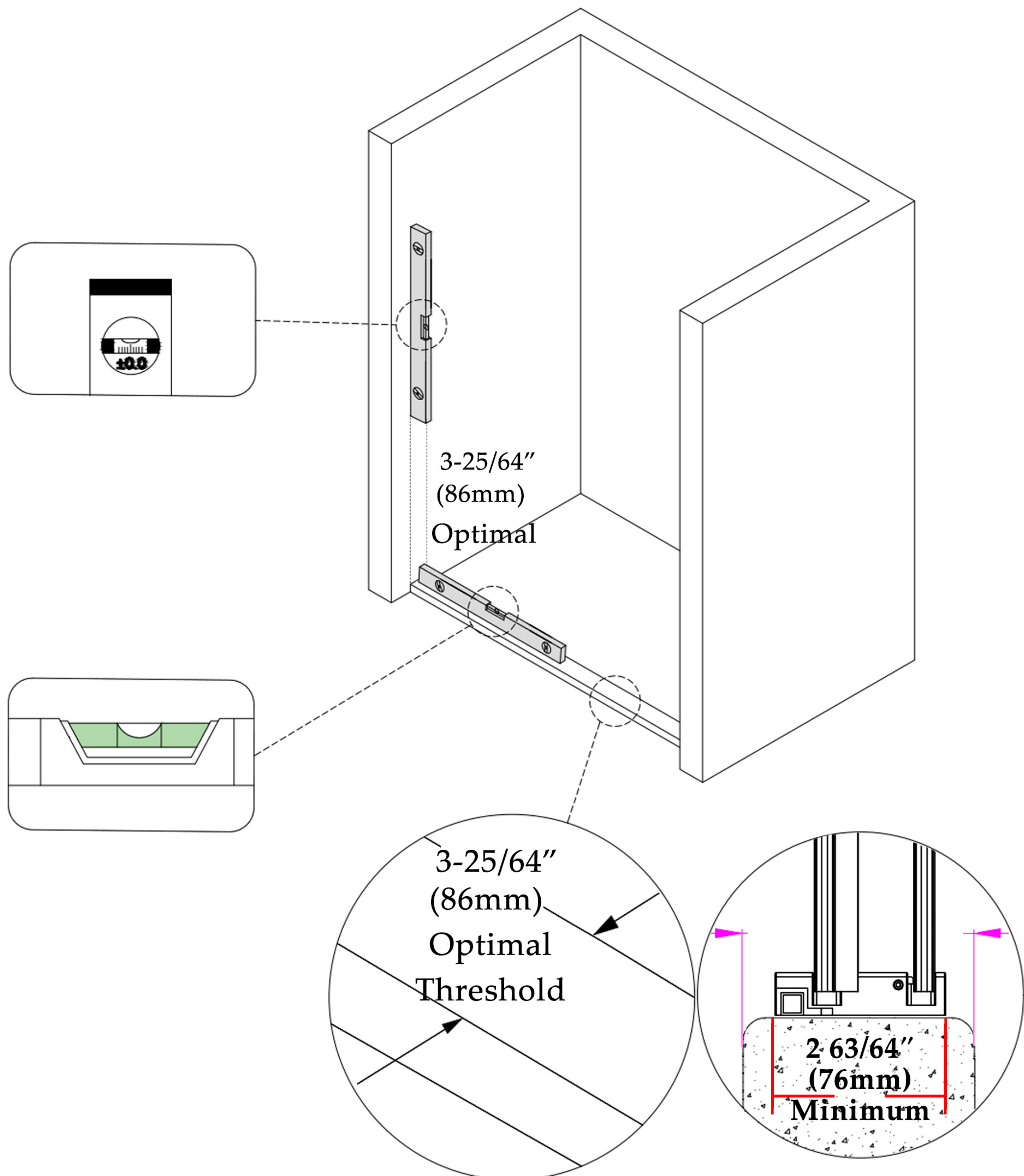
IMPORTANT!

For proper door alignment and operation, confirm that the installation plane and walls meet the following requirements. Do not install the door if these requirements are not met.

- There must be at least 2-63/64" (76mm) of flat surface on the installation plane.

It is recommended to leave a 3-25/64" (86mm) allowance to achieve the optimal threshold.

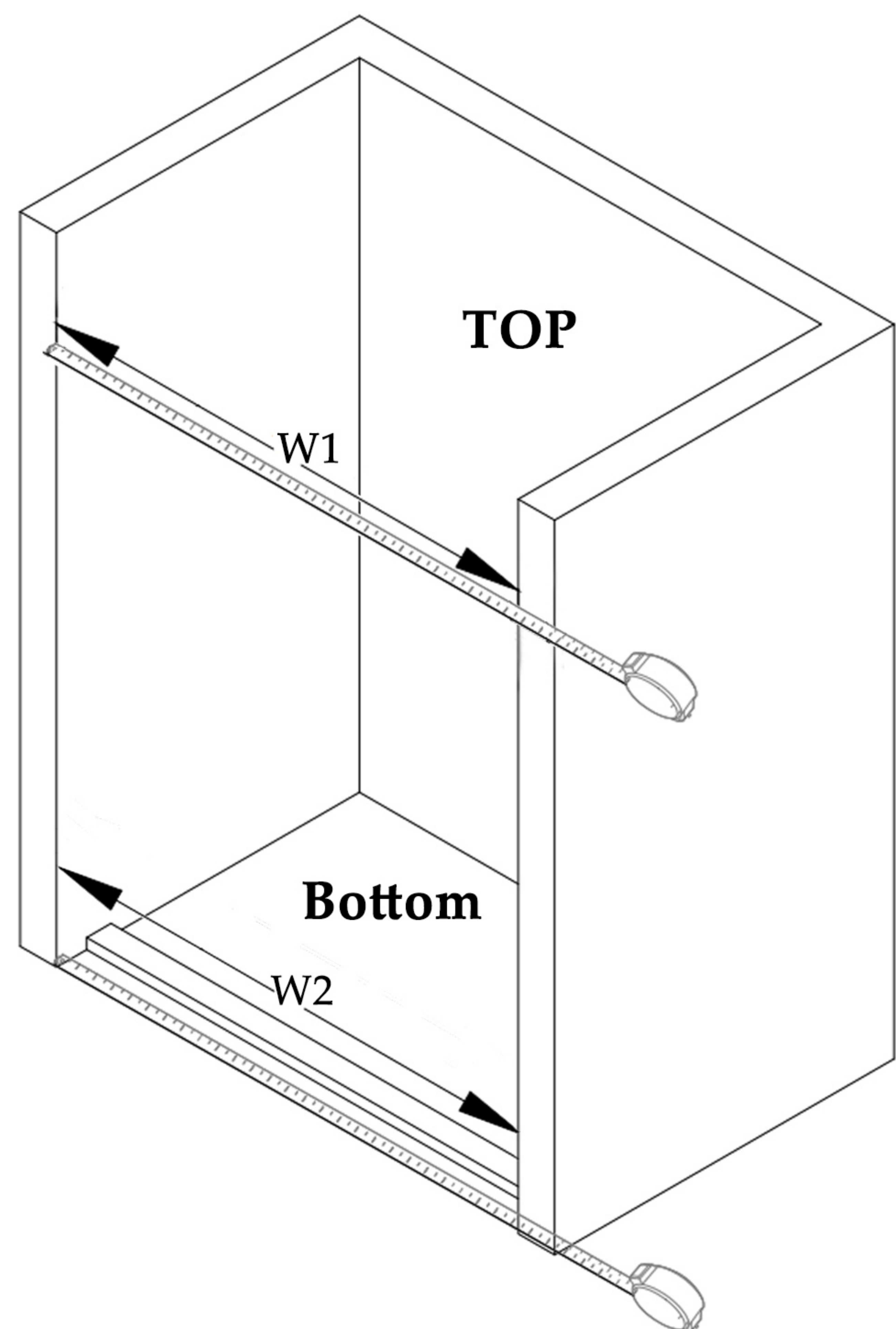
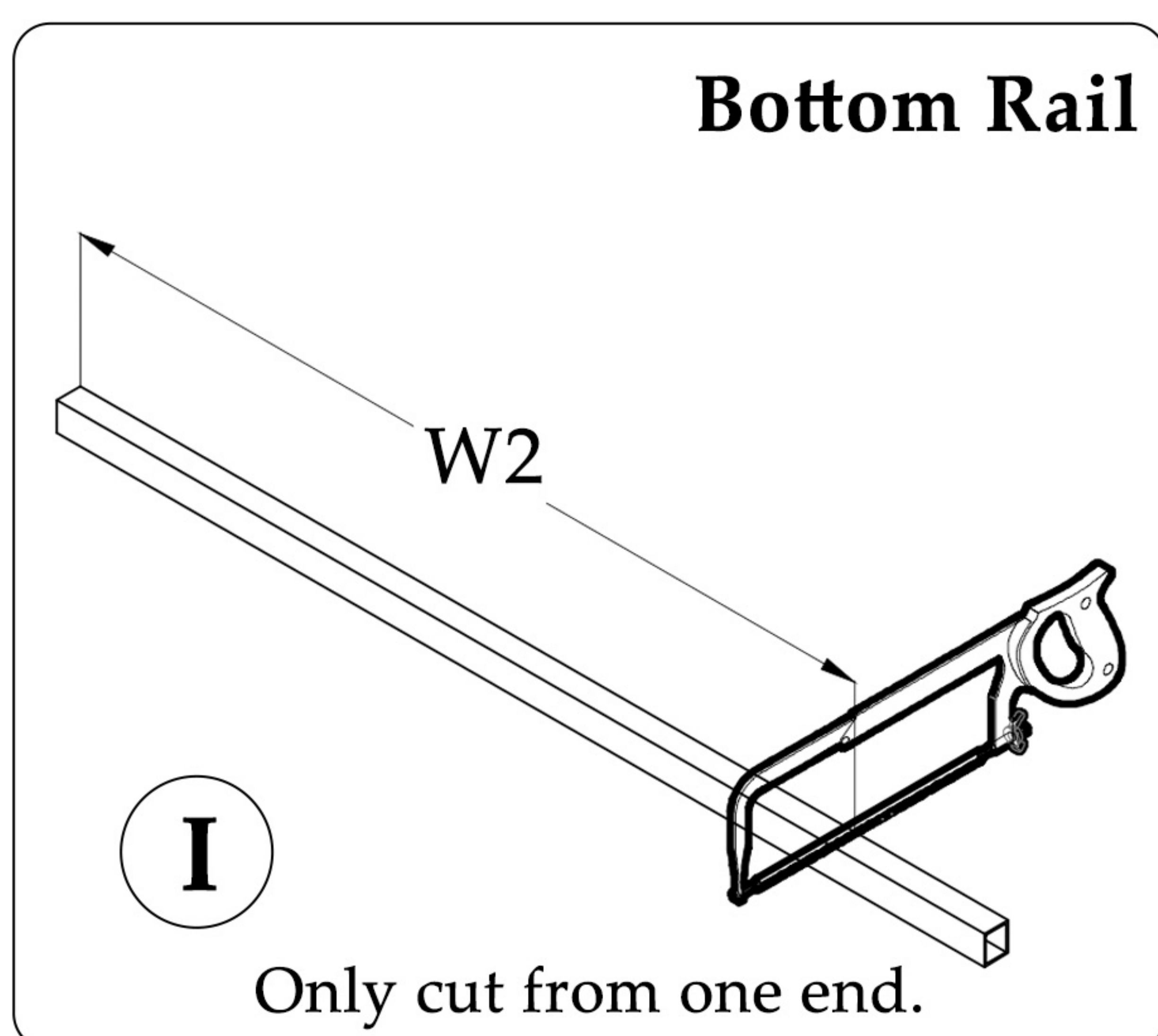
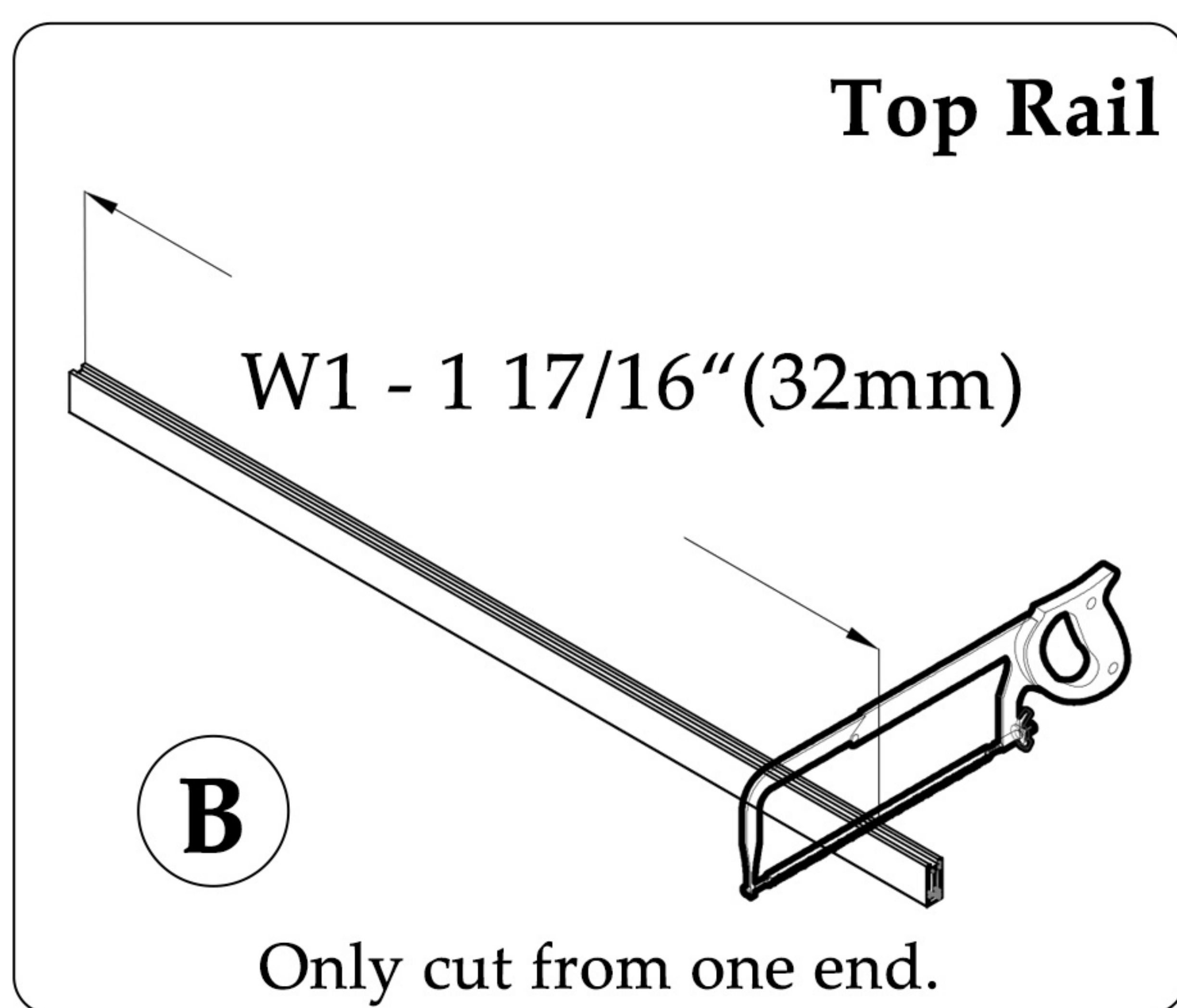
- The walls must be perpendicular to the installation plane.
- The installation plane must be level between the walls.



2.Measure and Cut the Top/Bottom Rail

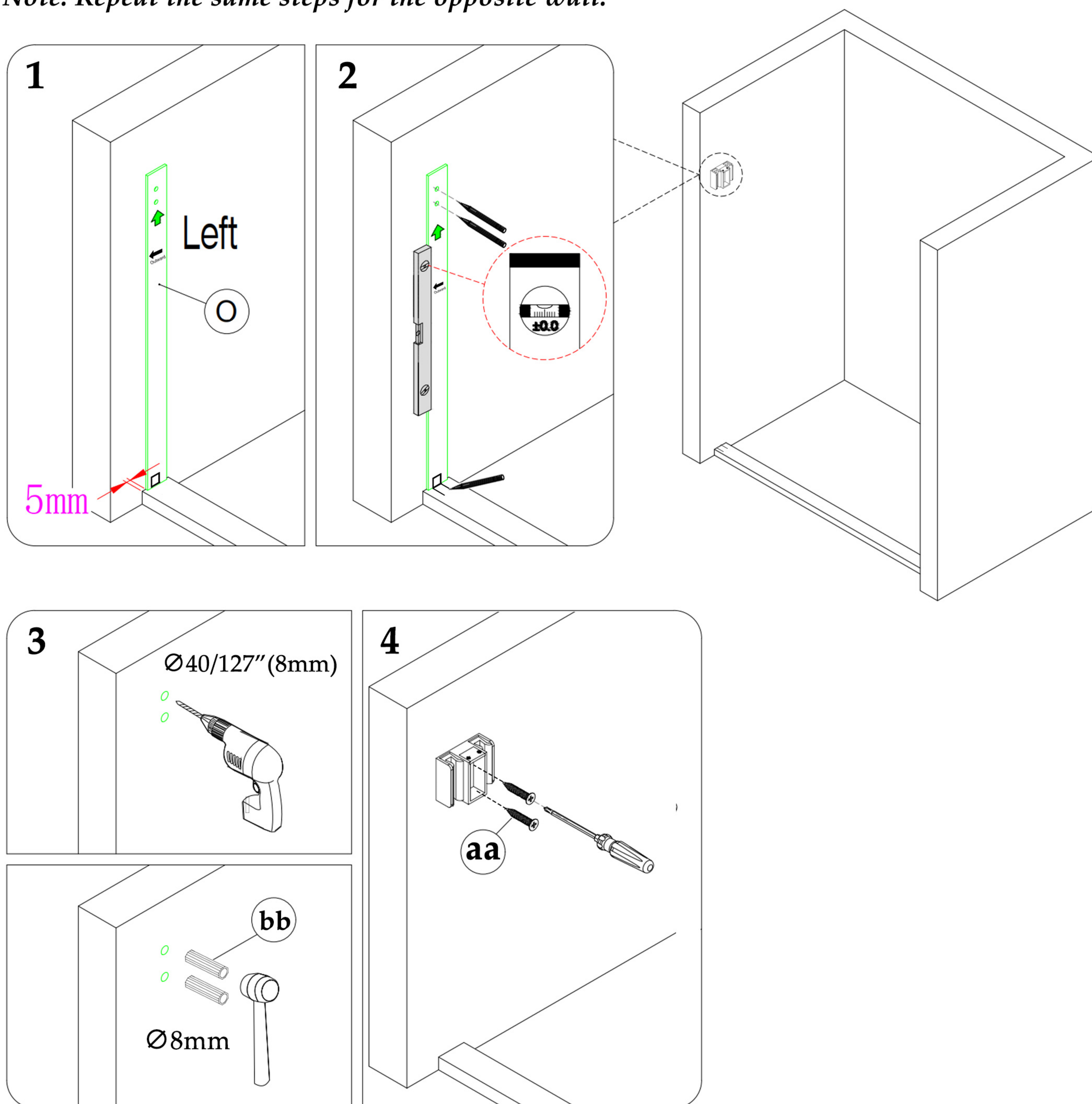
⚠ WARNING: Risk of serious injury. Always wear safety glasses while cutting and drilling.

- Measure the distance “W1” between the top shower walls and mark the distance.
- Measure the distance “W2” between the bottom shower walls and mark the distance.
- Cut the Top Rail (B) to: "W1"(Top) dimension - 1 17/64"(32mm).Only cut from one end.
- Cut the Bottom Rail (I) to: The (W2)dimension between the walls at the Bottom.
- Only the Top Rail (B) and Bottom Rail (I) need to be cut to fit the finished opening size.
- **Regarding the cutting.** If you have a Reciprocating Saw, you can also use it to make the cut.
- Use a metal file to remove any burrs from the cut ends.



3. Mark and Install the Wall Bracket

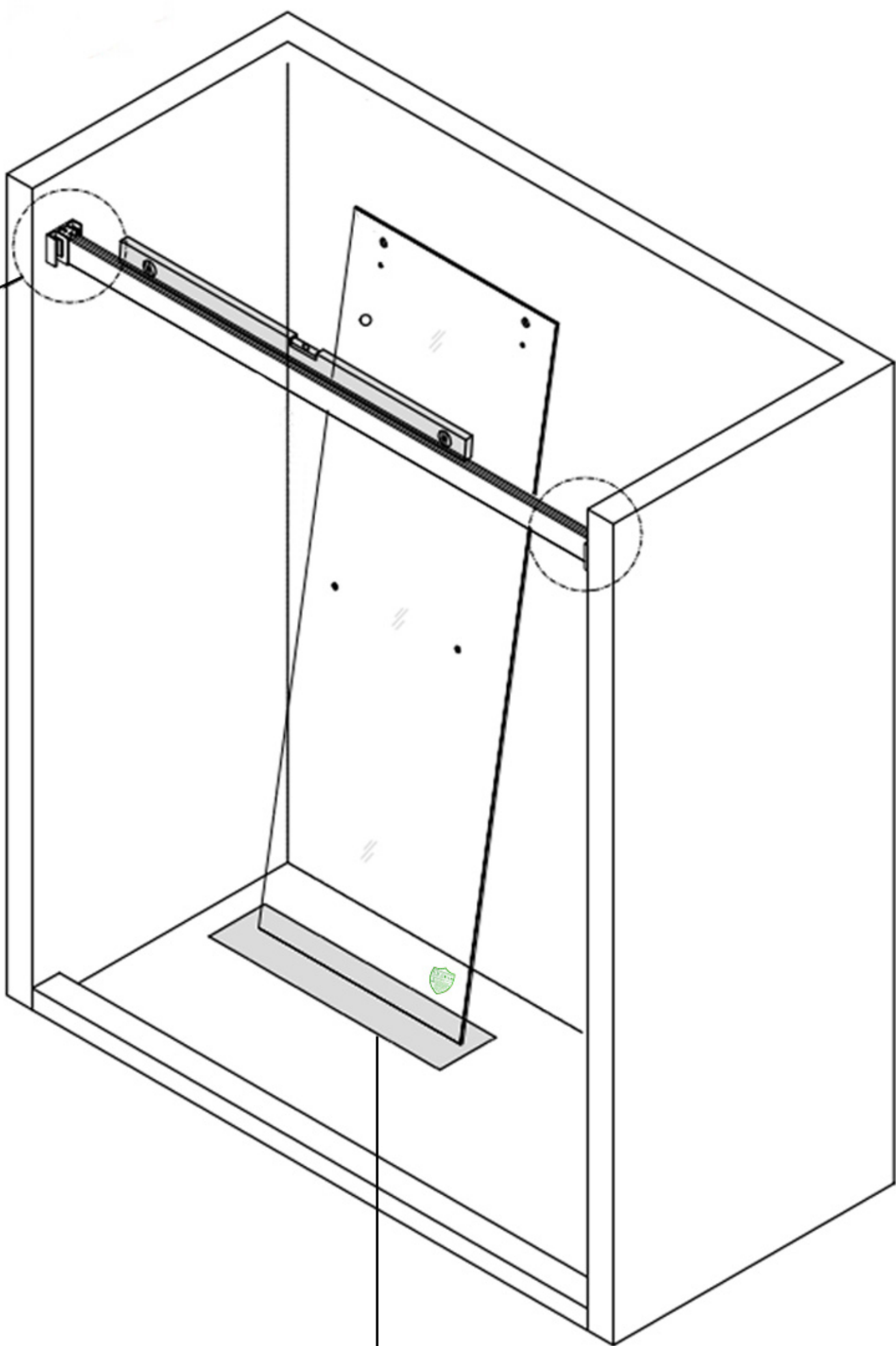
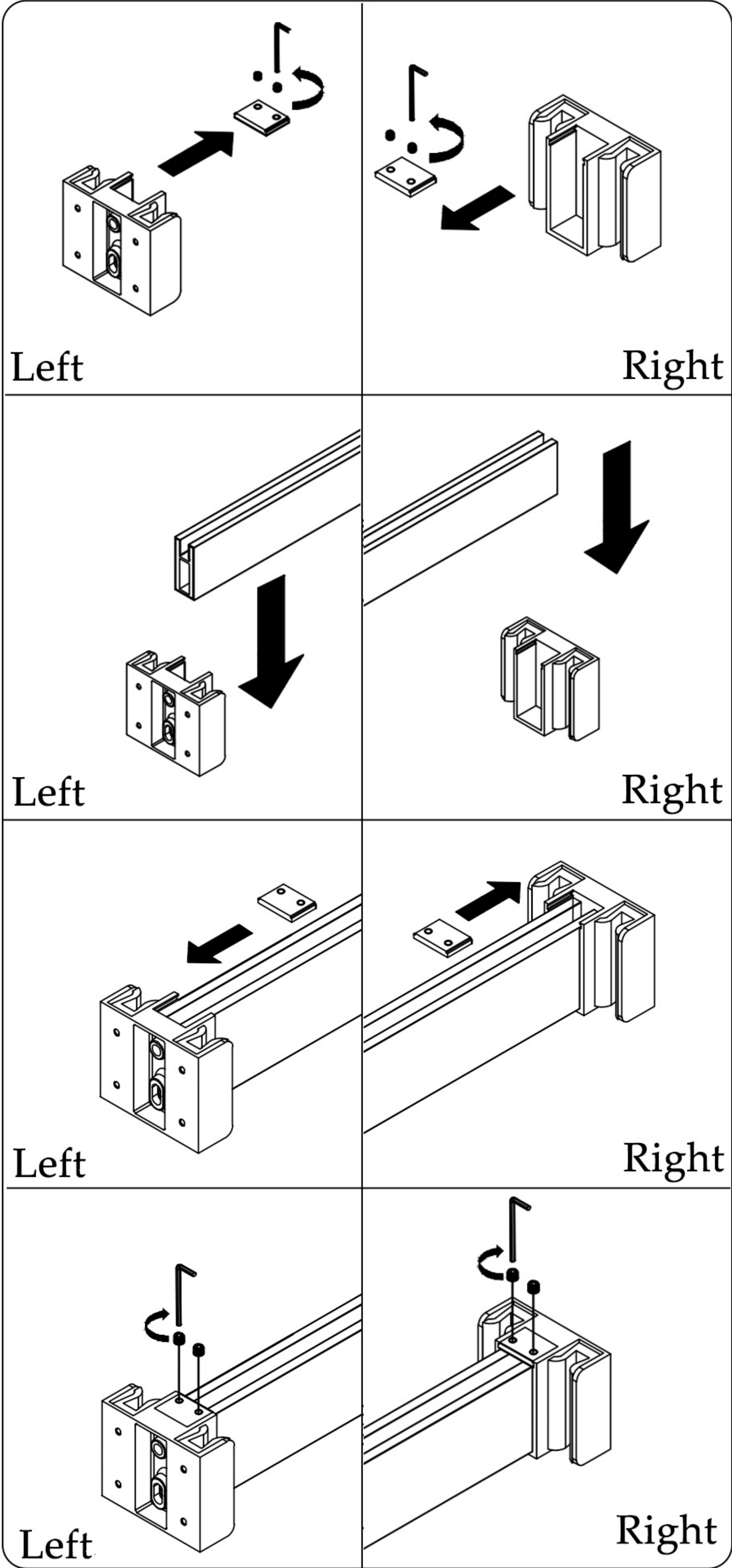
- Measure 3/16" (5 mm) from the outer edge of the Drill Template(O), as shown in Figure 1.
- Note: The end with the hole faces upward and adjust level. Mark the hole positions and the Bottom Rail location as shown in Figure 2. *The 3/16" (5 mm) measurement is a reference only. In practice, simply center the Drill Template on the threshold.*
- Remove the Drill Template (O), drill holes according to the marks, and insert Wall Anchors (bb) Ø8mm into the holes, as shown in Figure 3. Use a masonry bit for tile walls.
- Secure the Wall Bracket (A) to the wall using ST5×40mm screws(aa).
- **Important: Be sure to mark the Bottom Rail location.**
- *Note: Repeat the same steps for the opposite wall.*



4.Install the Top Rail

IMPORTANT! It is recommended that two people lift and carry the glass panels. Place the glass on a soft pad to prevent chipping or breakage from impact.

- At first. Move one of the Door panels into the Shower Area.
- Remove the Cover on the Wall Bracket using the Allen Key.
- Insert the Top Rail into the Wall Brackets on each side, keeping it level.
- Put the Wall Bracket Cover back in place and tighten it using the Allen Key.
- *Notice: The default configuration for this installation is transparent explosion-proof film. The film-coated side (transparent explosion-proof film) faces outward; the nano-coated side (nano self-cleaning) faces inward.If you have selected special finishes such as frosted finish, grid pattern, etc., the side with the special finish should face outward.*



Lay the glass on a soft pad surface!



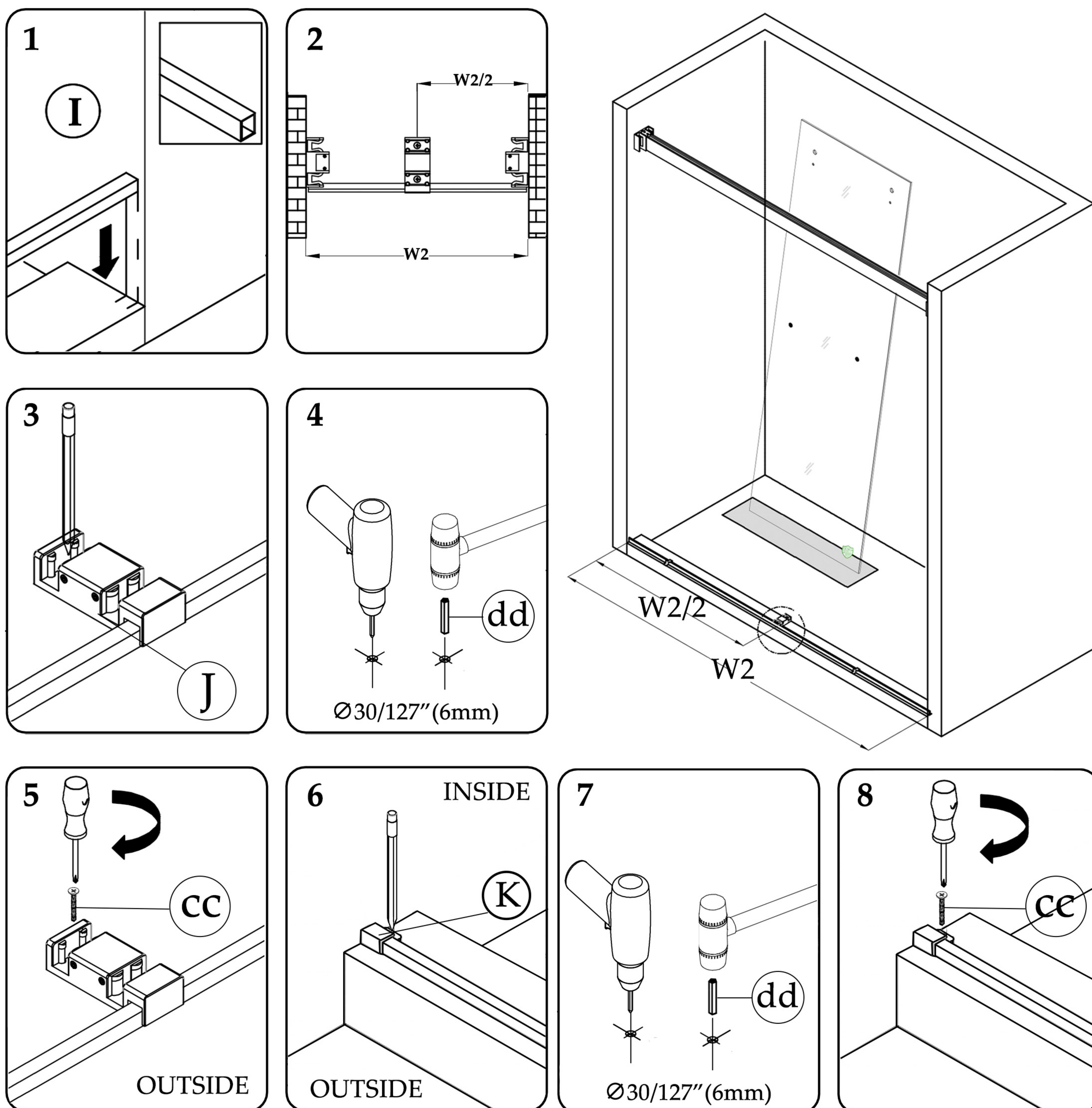
Nano Coating



Film Coating

5. Install the Bottom Rail & Bottom Guide Block

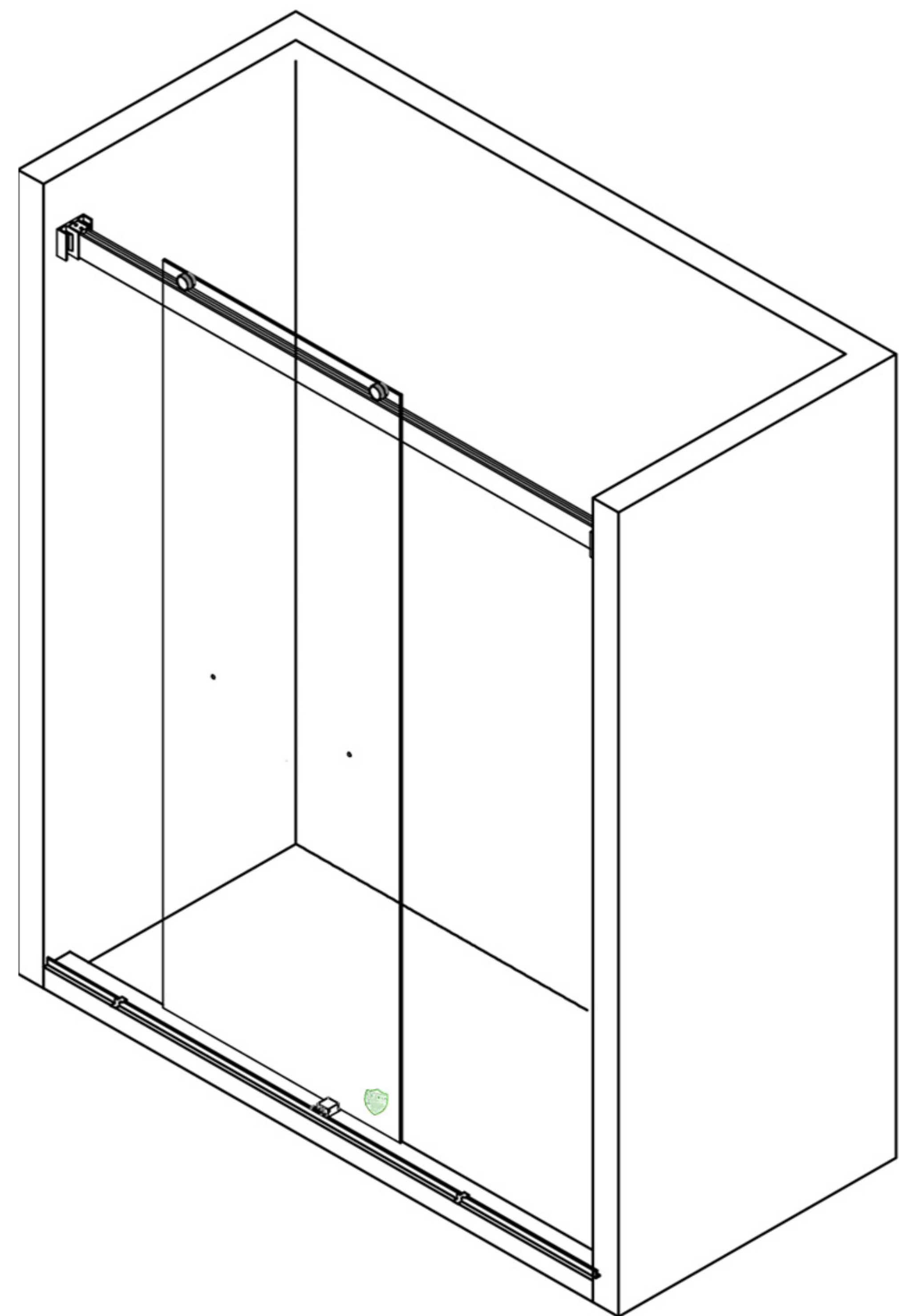
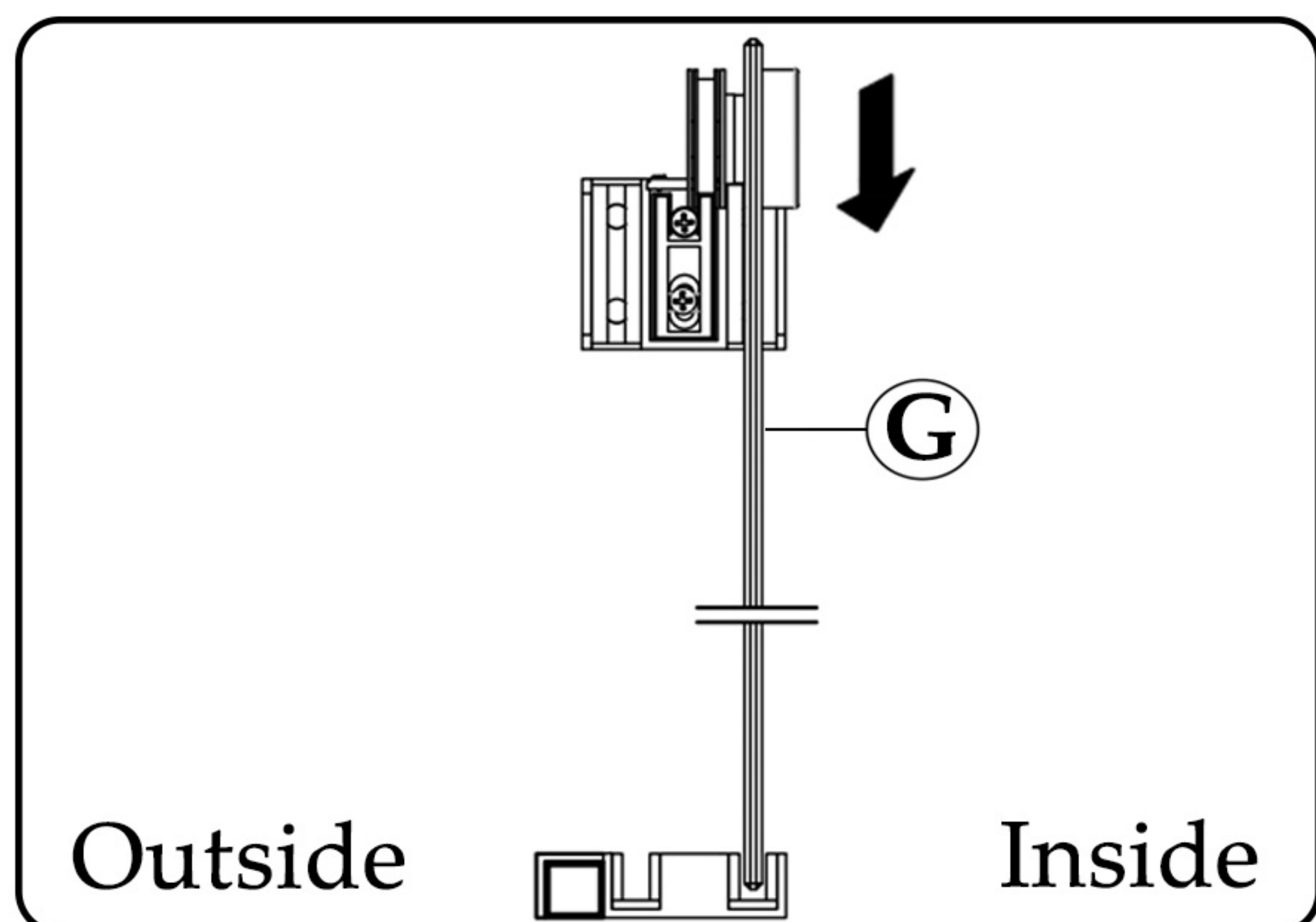
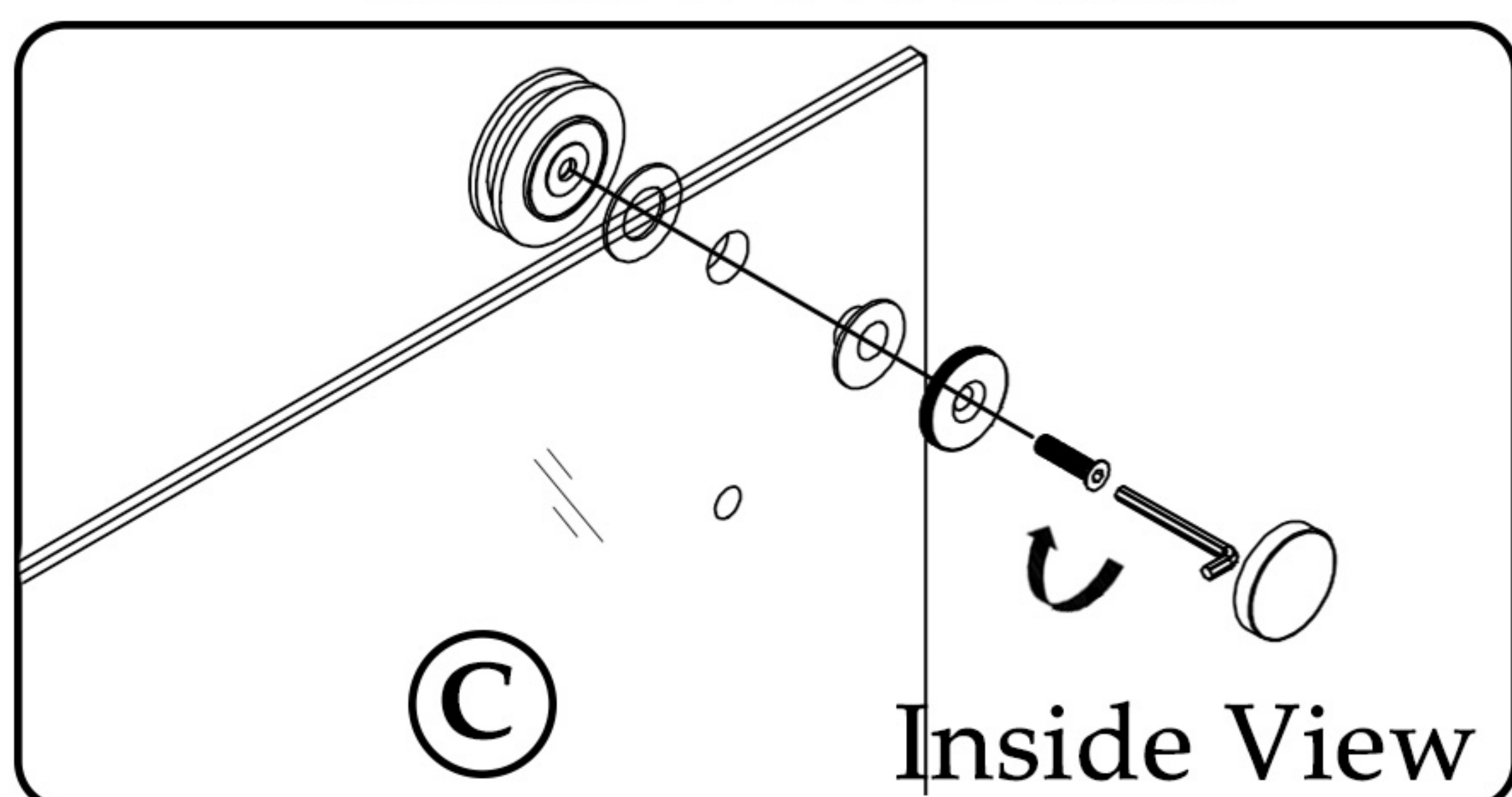
- Place the Bottom Rail(I) at the marked position.
- Center the Bottom Guide Block(J) at the middle of the Bottom Rail and mark its position.
- Remove the Bottom Guide Block, drill the holes $\varnothing 30/127''$ (6mm), insert the wall anchors(dd), and finally secure the Bottom Guide Block with ST 4x20mm screws(cc).
- Push the Bottom Rail Bracket(K) against the wall and snap it onto the Bottom Rail. Mark the screw hole, then take the Bracket off, drill a $30/127''$ (6mm) hole. Insert the 6mm Wall Anchor (dd), and secure the Bracket(K) with the ST4×20 mm screws (cc). Then just repeat the same steps on the other side.



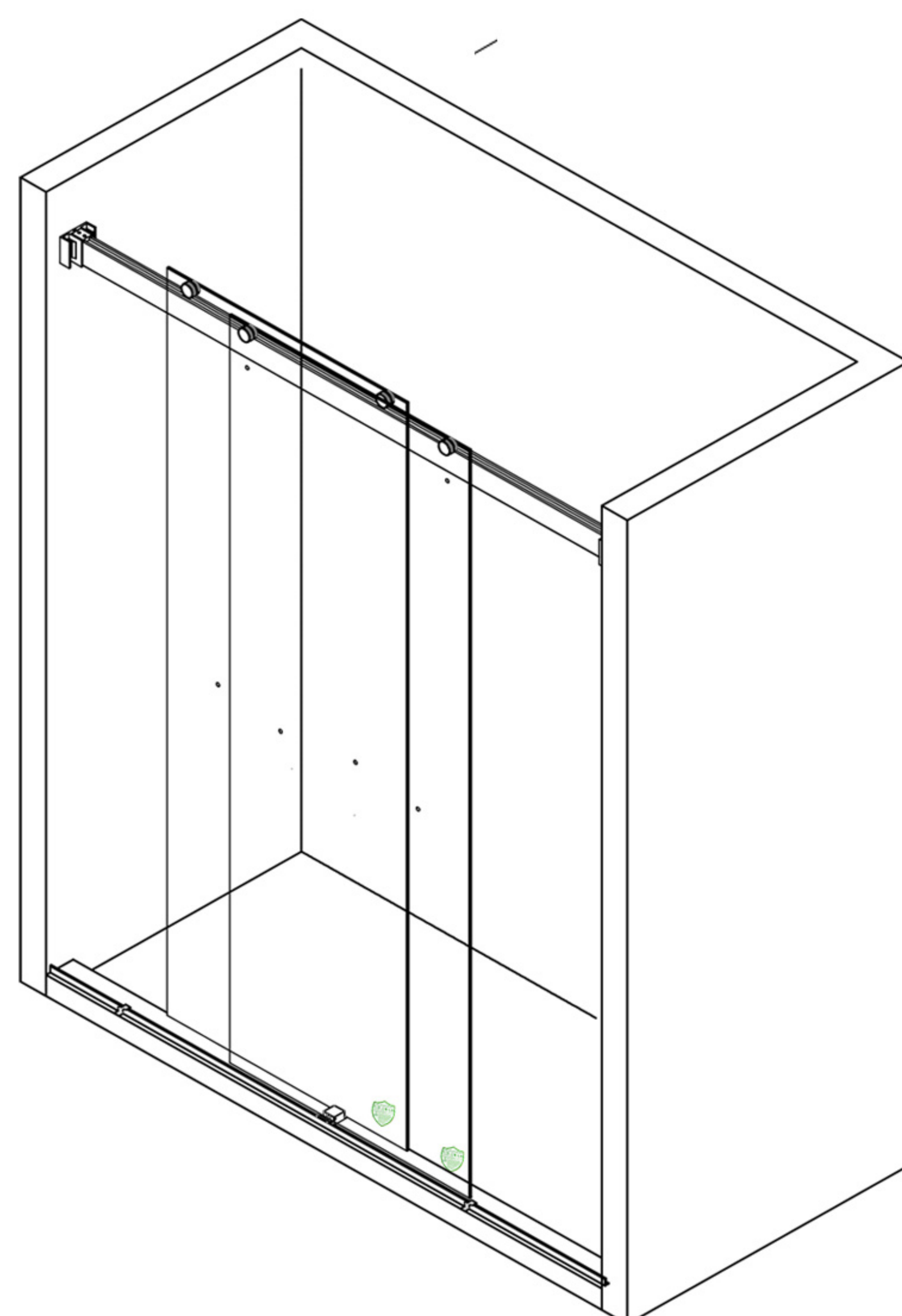
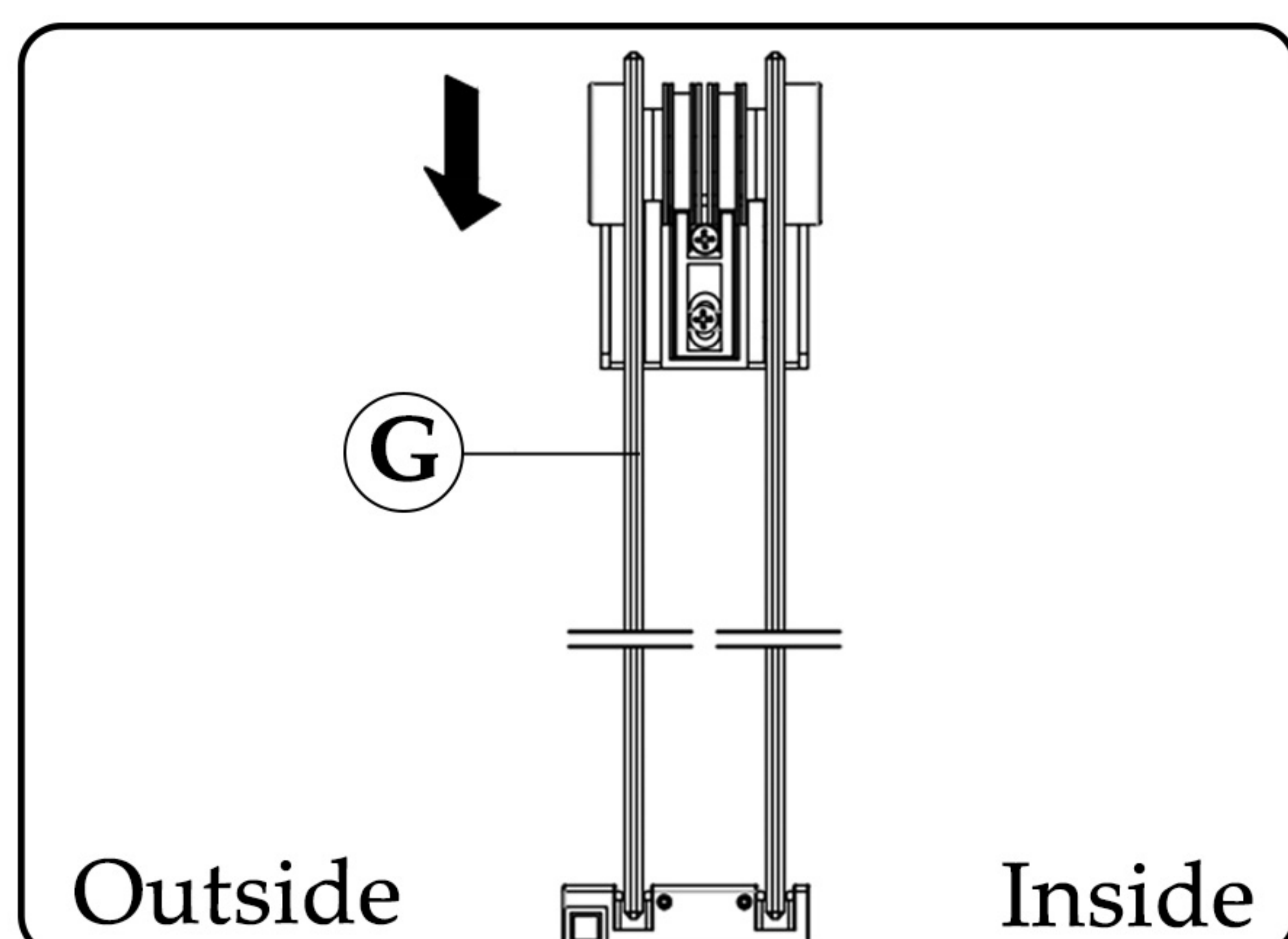
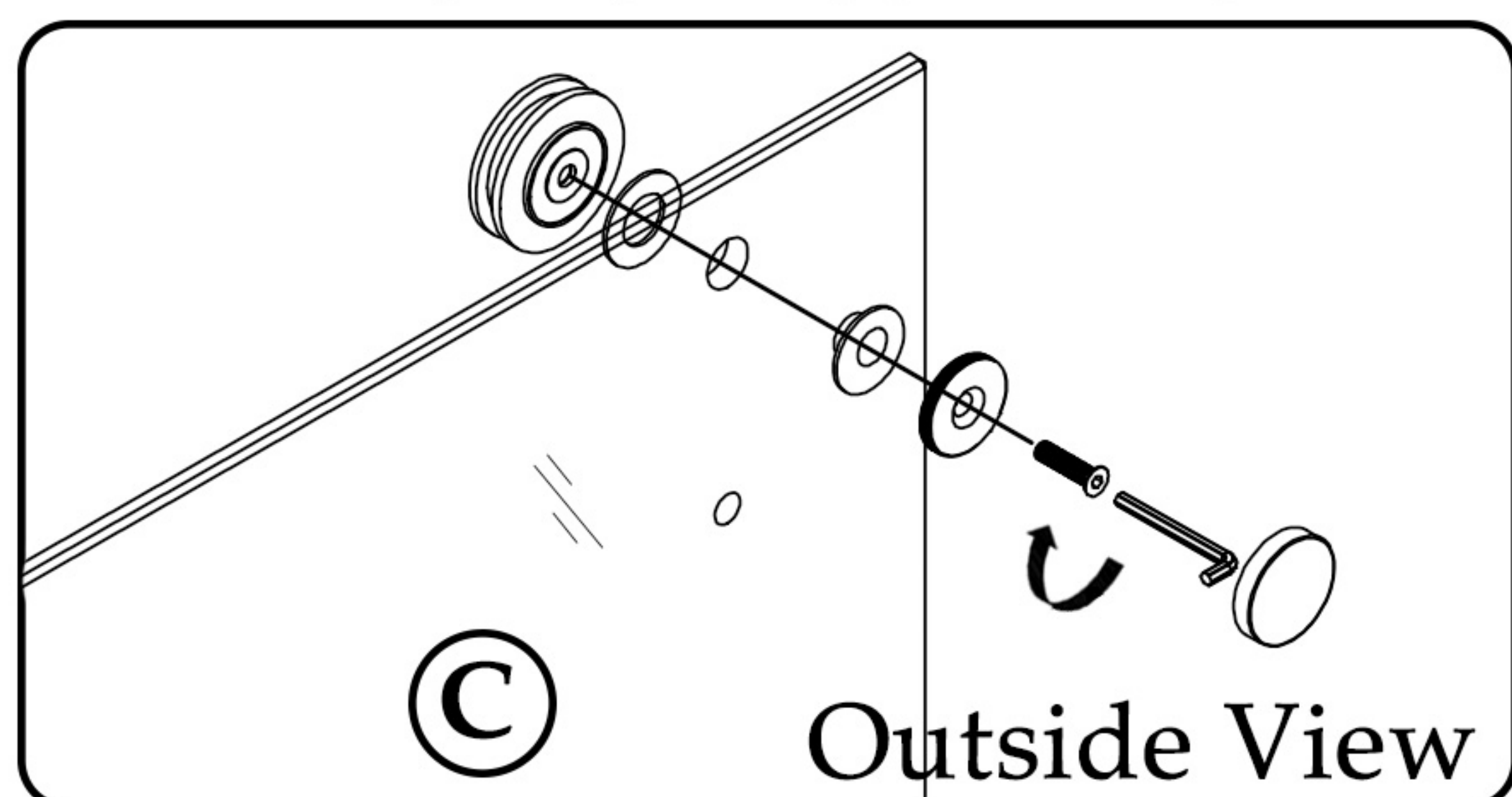
6.Install the Rollers & Door Panels

- Detach all Roller Covers and screws, mount the Rollers(C) onto each Door Panel(G), secure them with the screws, and reattach the Covers.
- Hang the Door Panel with Rollers installed onto the Top Rail, while checking that the bottom of the Panel engages properly with the Bottom Guide Block.
- **NOTE:** *The Roller Covers on the Inner Door Panel should face inward, while the Rollers on the Outer Door Panel should face outward. This is how to distinguish the correct roller installation direction. The film-coated side (transparent explosion-proof film) faces outward;*

Inner Door Panel

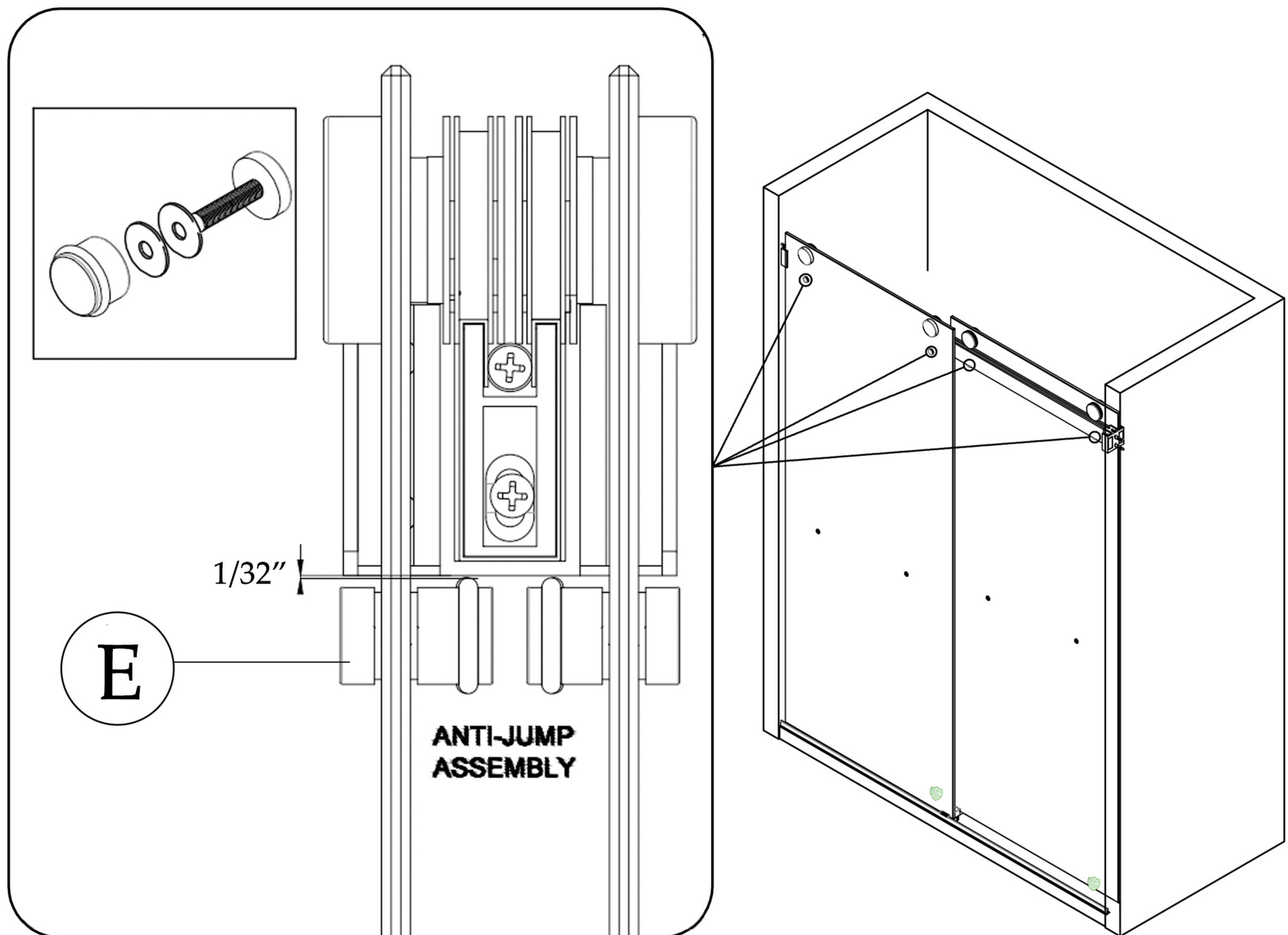


Outer Door Panel



7. Install the Anti-jump Pin

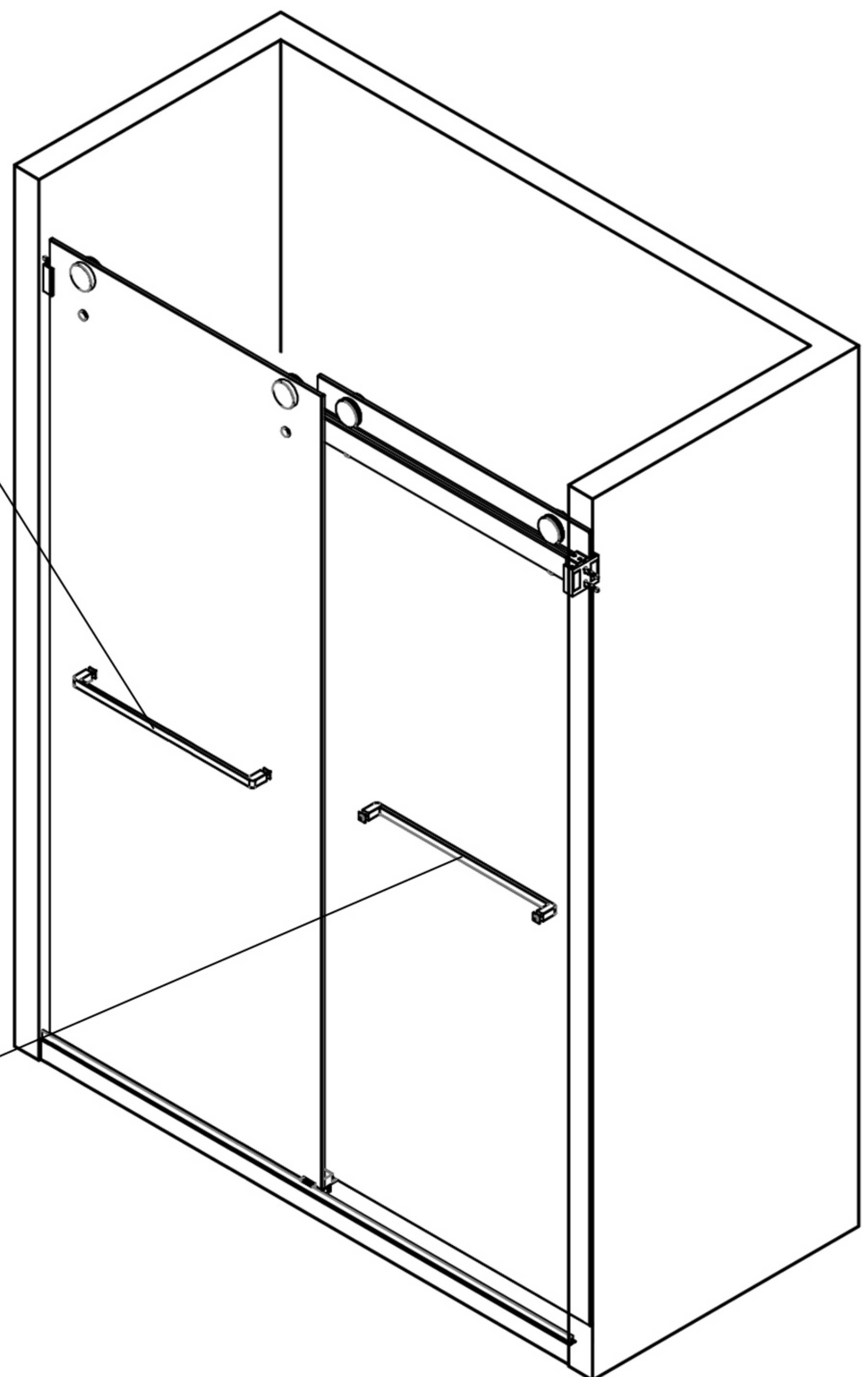
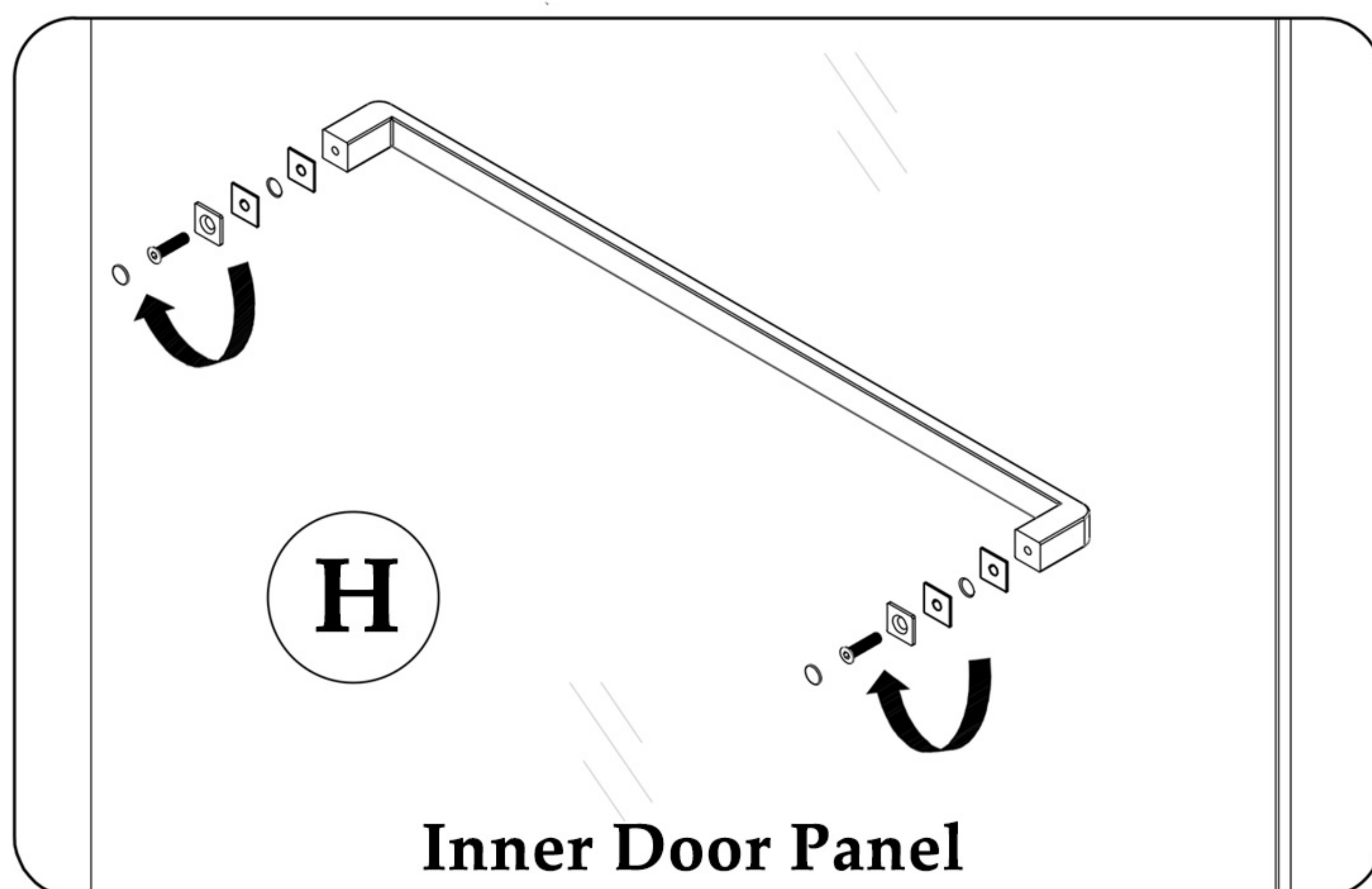
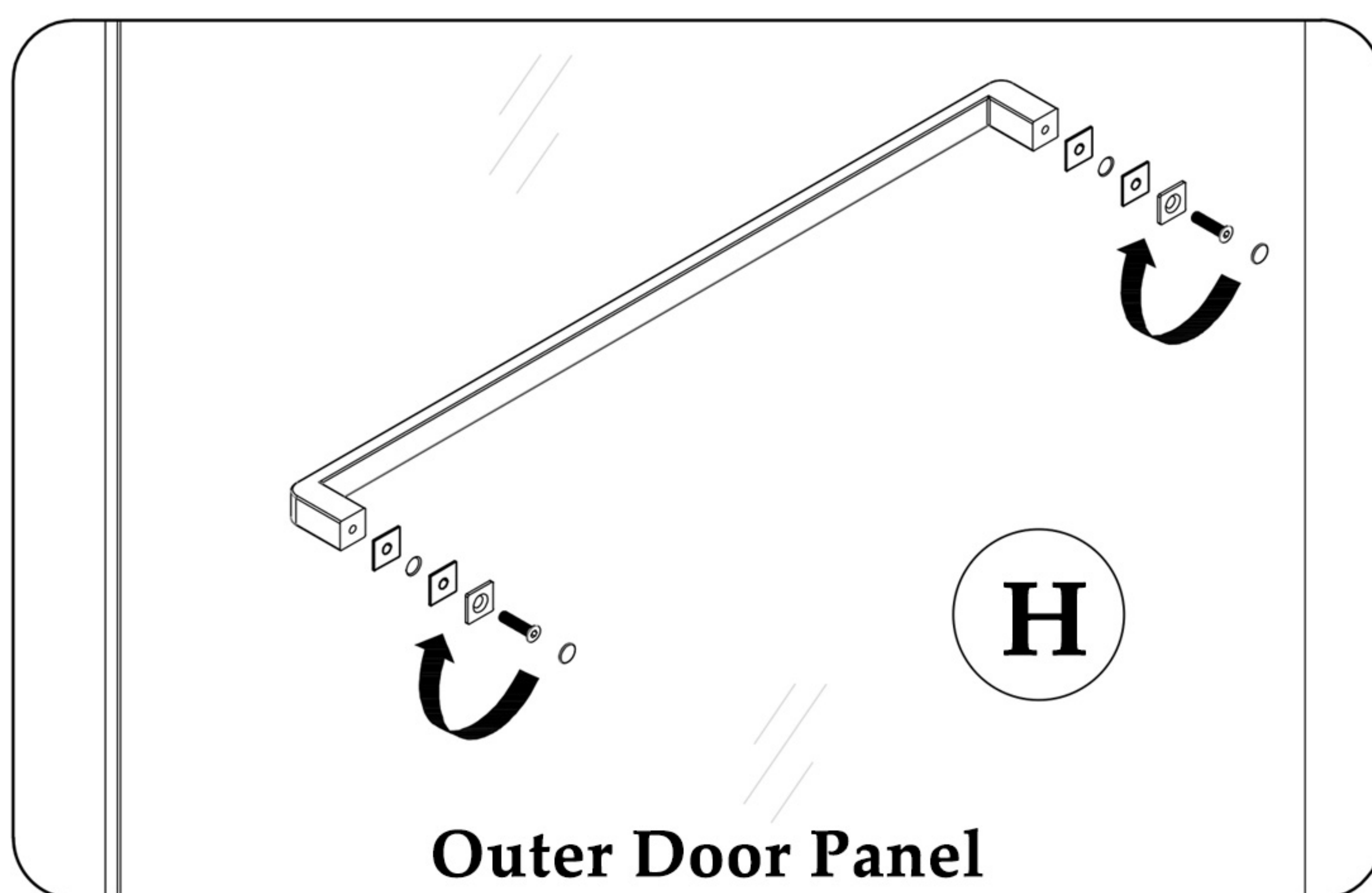
- Install the Anti-jump Pin (E) onto the Door Panel (G) to effectively prevent the Door Panel from being lifted off the Top Rail (B).
- Adjust the Anti-jump Pin so that it is positioned no more than 1/32" below the Top Rail.
- NOTE: For the Anti-jump Pin installation orientation, the end with the threaded stud should face the exterior, and the end with the threaded hole should face the interior between the Door Panels.



8. Install the Handles

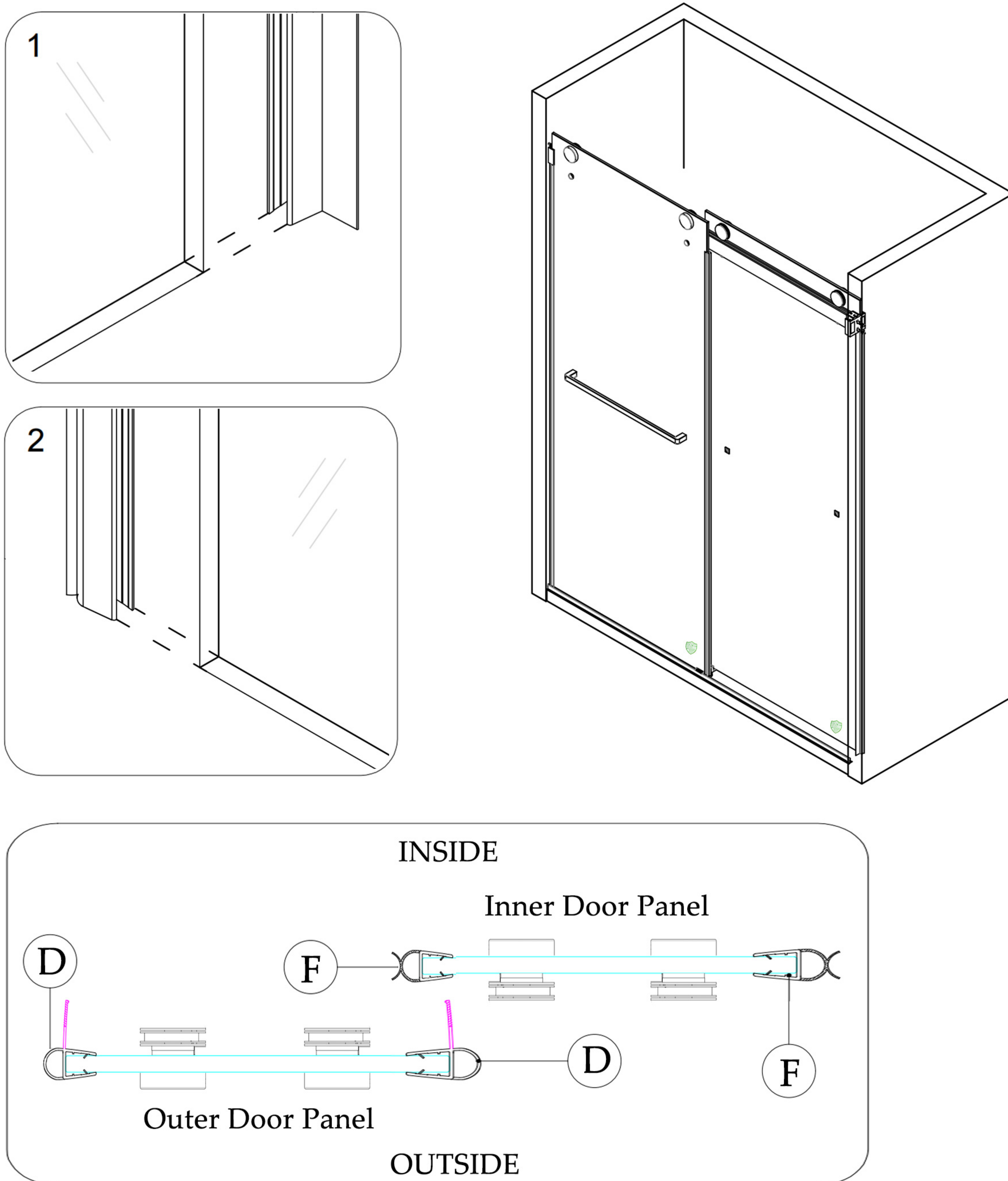
Notice: When removing the Handle screws, **do not discard the rubber gasket**.

- Remove the Handle(H) screws, align them with the holes on the Door Panels, then retighten the screws together with the rubber gaskets.
- Be sure to use all of the supplied rubber gaskets to protect the glass.



9. Install the Seal Strips

- Install the Water Seal Strip (D) and the Door Seal Strip (F) onto the Door Panel.
The Seal Strips lower end should be flush with the bottom of Glass Panel, and the upper end flush with the bottom of the Wall Bracket(A). Just trim off any excess as needed.
- NOTE: The Water Seal Strip (D) should be installed on the Outer Door Panel, and the Door Seal Strip (F) on the Inner Door Panel.
- The overall effect diagram of the Seal Strips installation is shown in the lower figure.

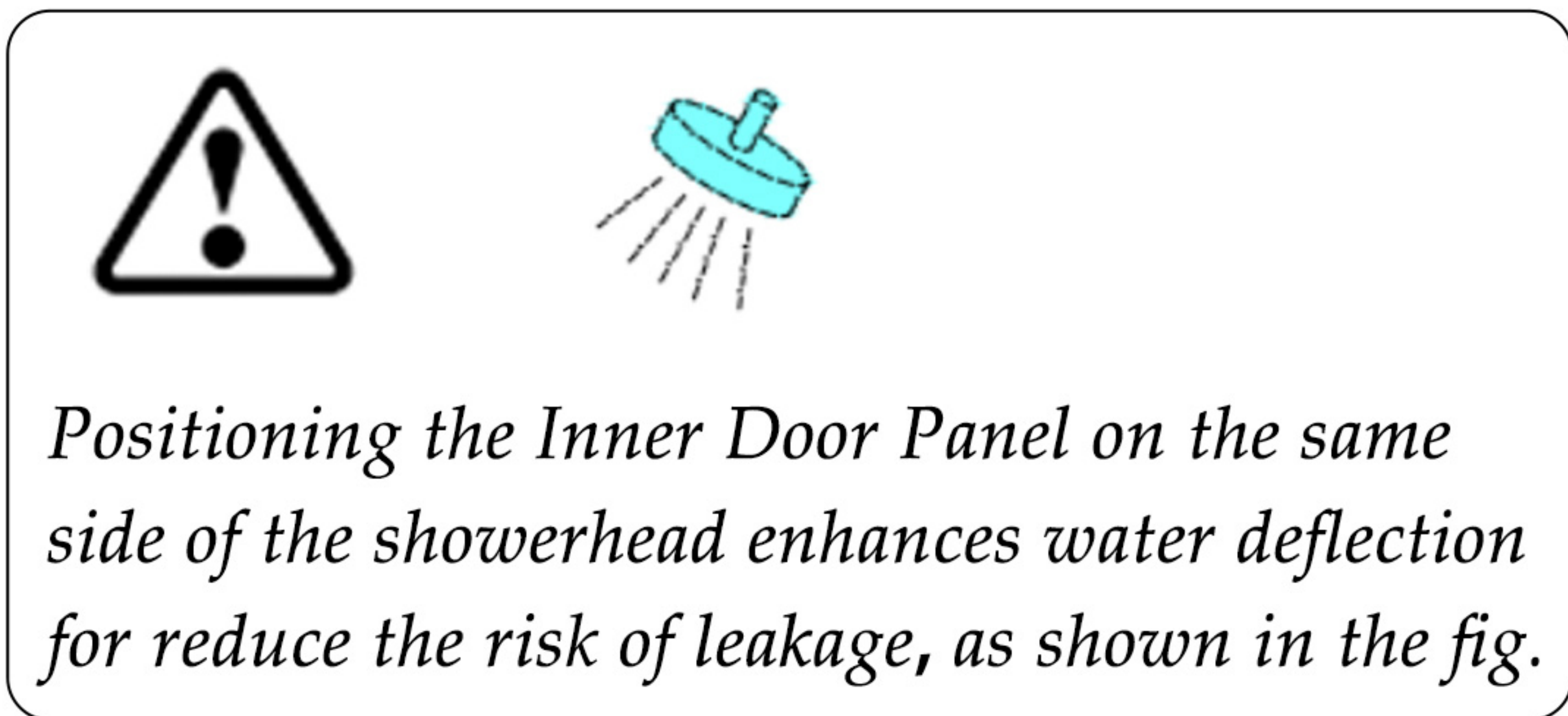
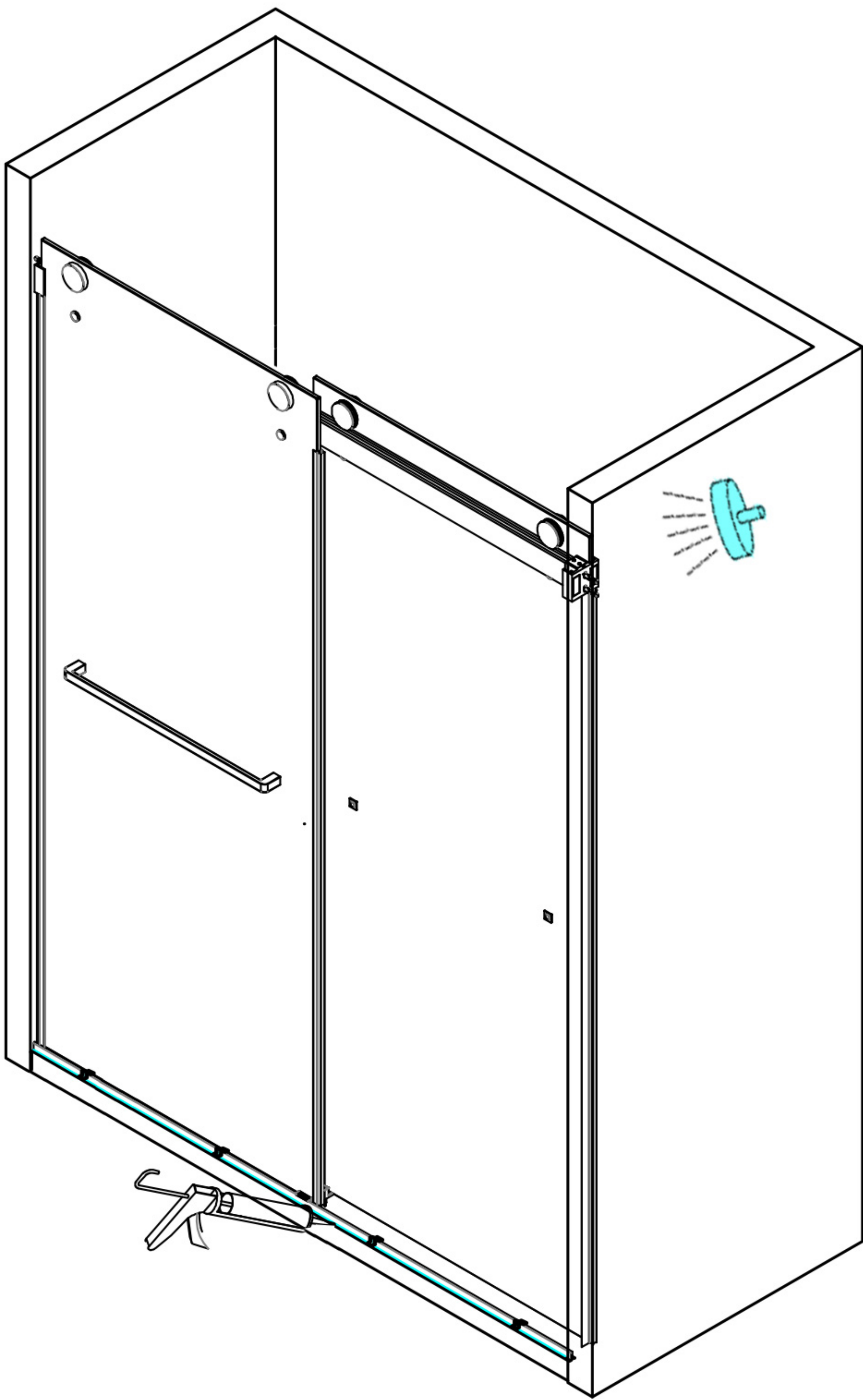
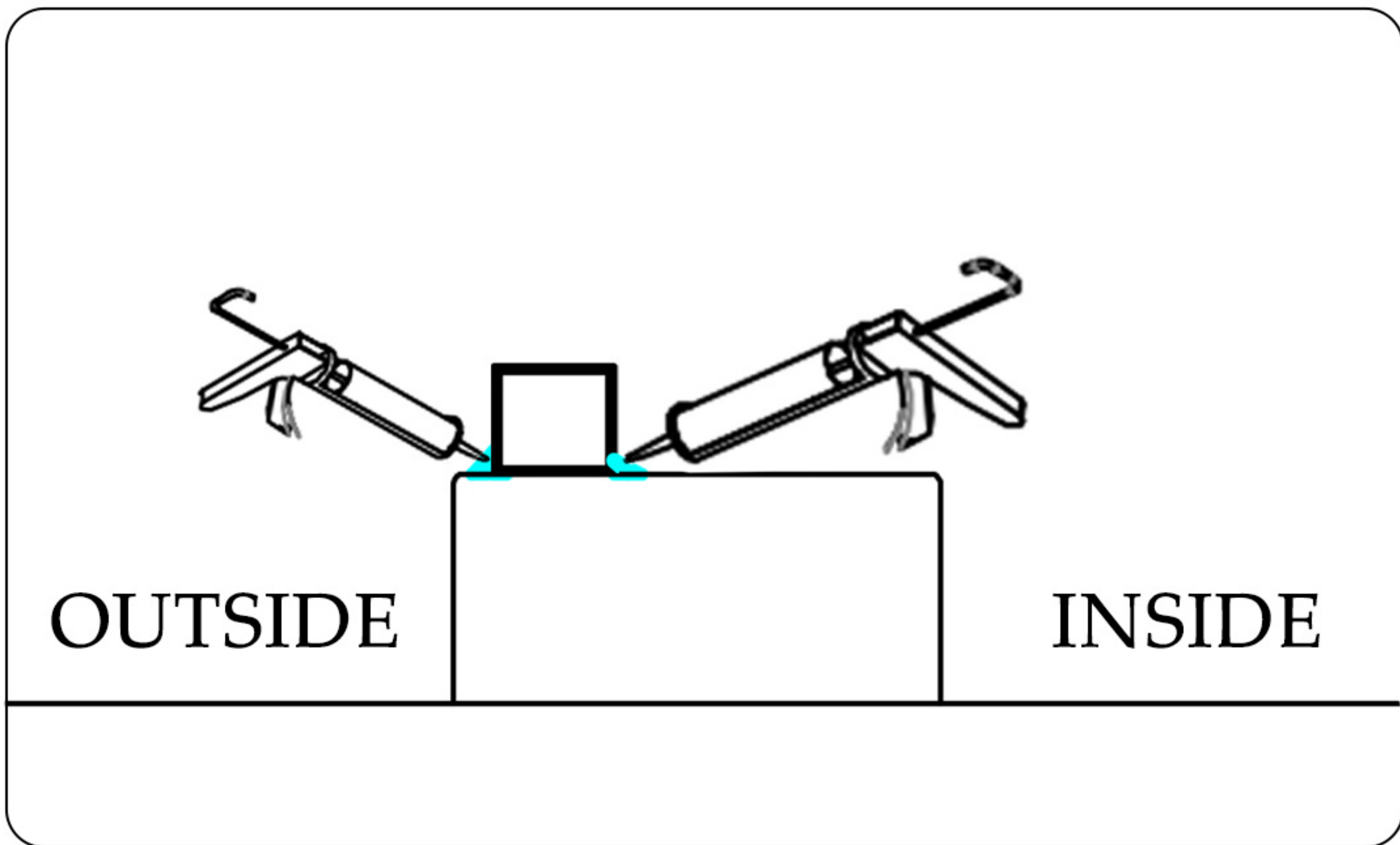
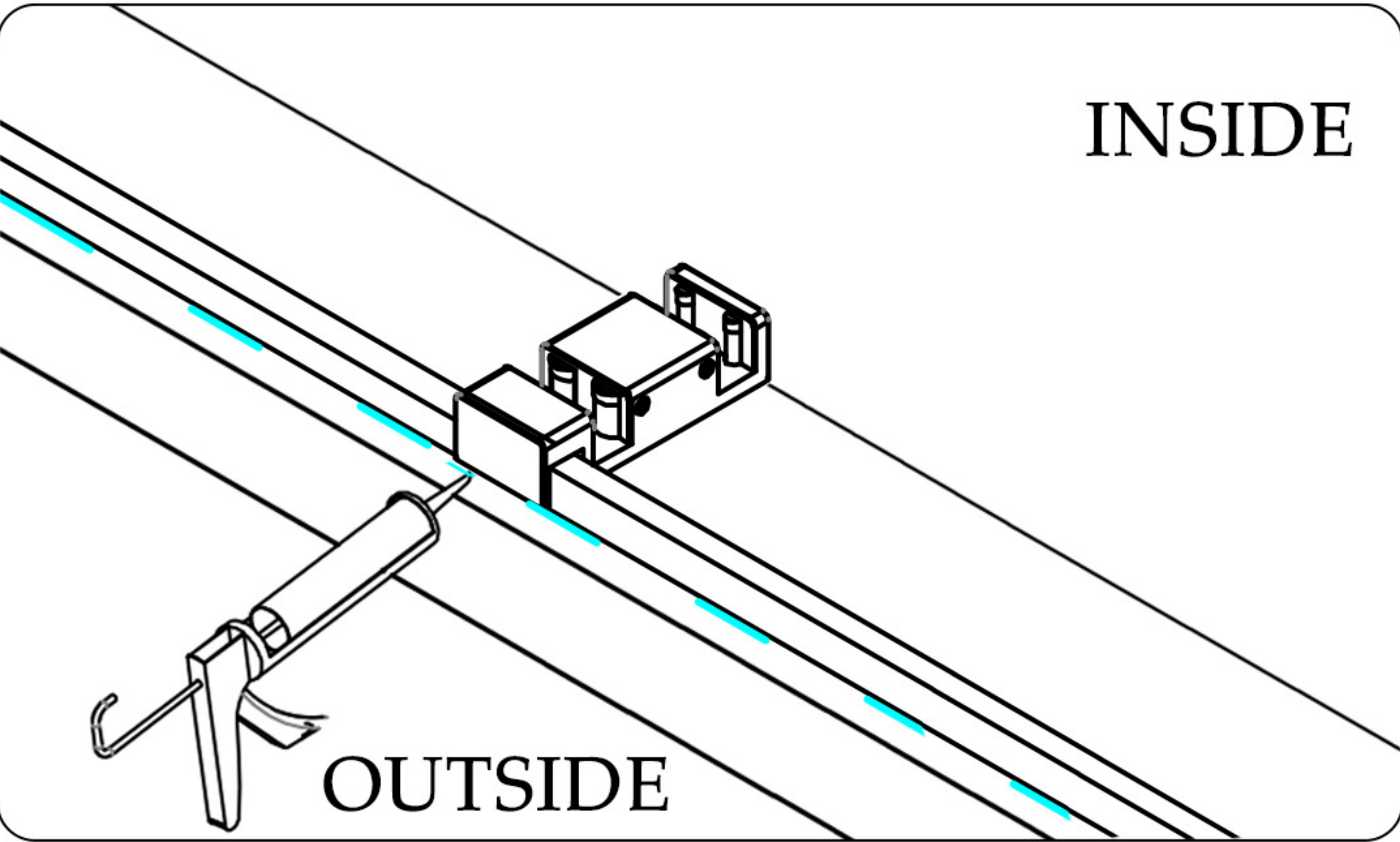


10.Complete the Installation

Notice: Ensure that the Shower door closes tightly and opens smoothly.The surfaces need to be clean and free of debris before applying silicone.

Important Notice: Allow 24 hours for the silicone sealant to fully dry before using the shower.

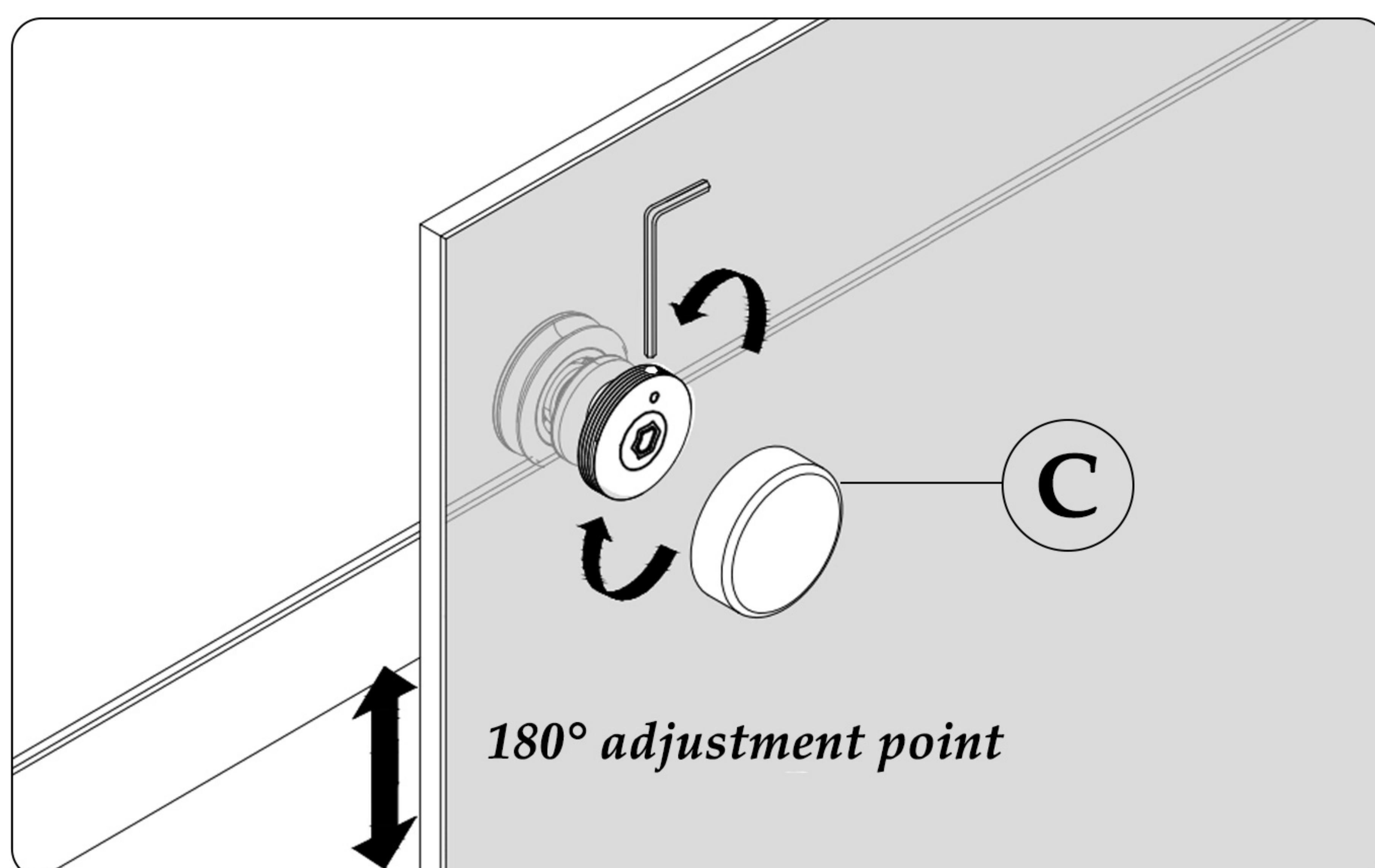
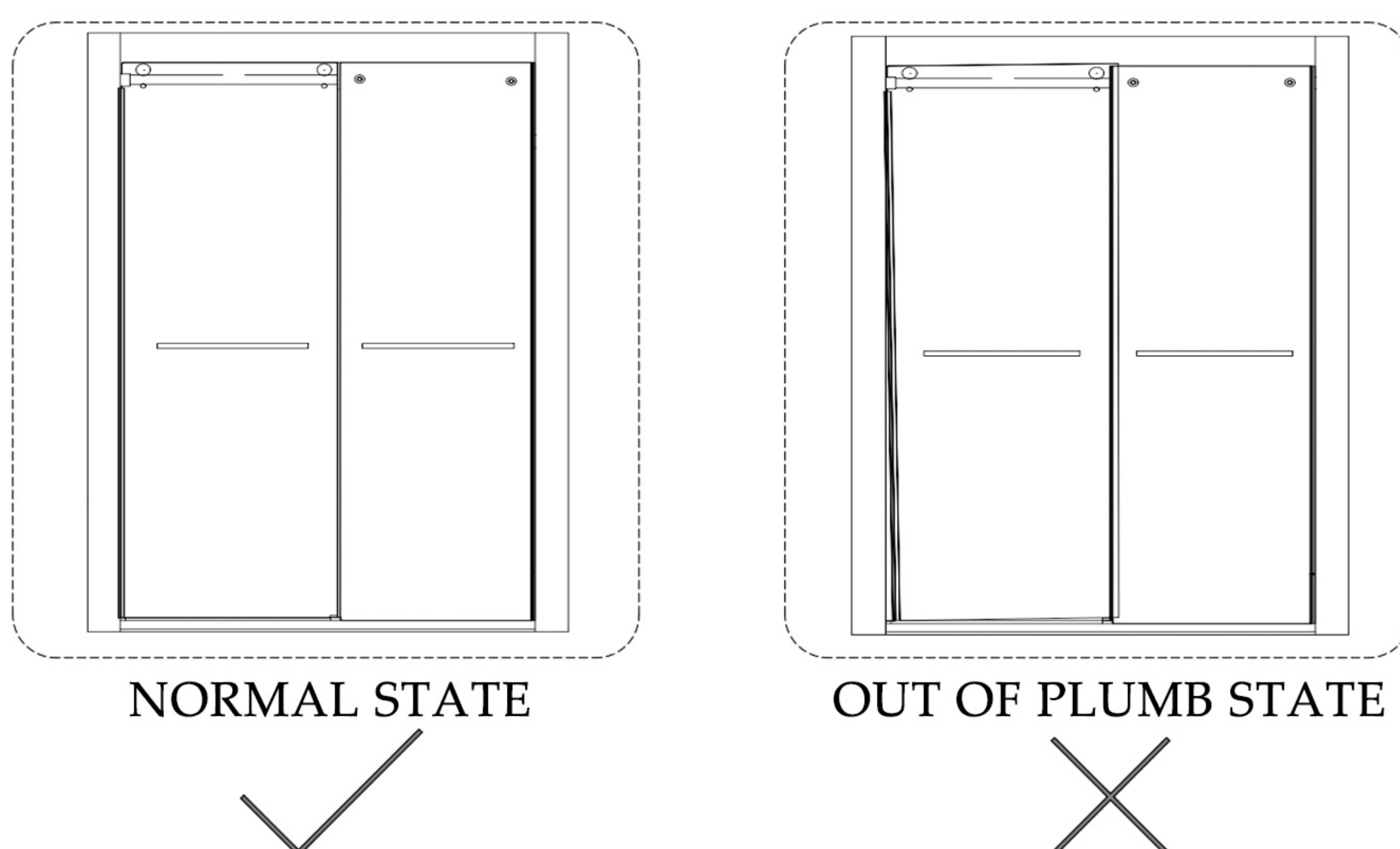
- Apply silicone sealant to the joint between the Bottom Guide Block and Installation Plane.
- Apply silicone sealant to the joint between the Bottom Rail and the Installation Plane.



Door Panel Adjustment

NOTE: If the Door Panel becomes misaligned or is not vertical after installation, adjust the screws on the upper Rollers to correct its position.

- Loosen and remove the Roller Cover.
- Using the Allen Key, rotate the Adjustment Point 180° to raise or lower the Door Panel until it is level, as shown in the figure below.
- Retighten the Roller Cover.
- ***TIP:** The Adjustment Point allows for 180° rotation. While adjusting, observe the Door Panel moving up or down until it reaches the desired position.*



If you have any further questions about the product or installation, please contact us at the following email address:

zjbc_service@outlook.com