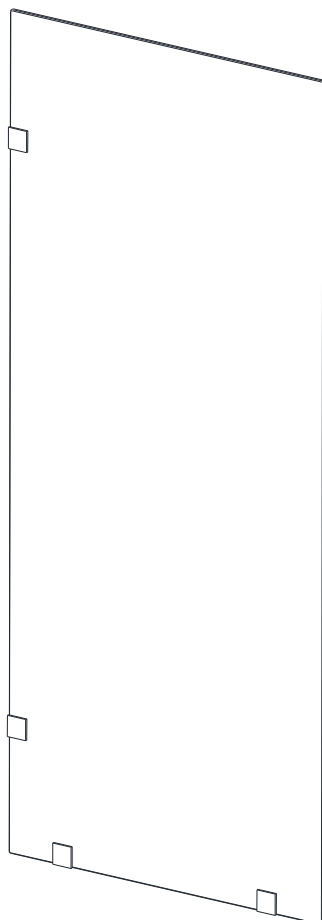


W01 Fixed Shower Panel

Installation Instructions



Scan for **YouTube HD** Product Install Video

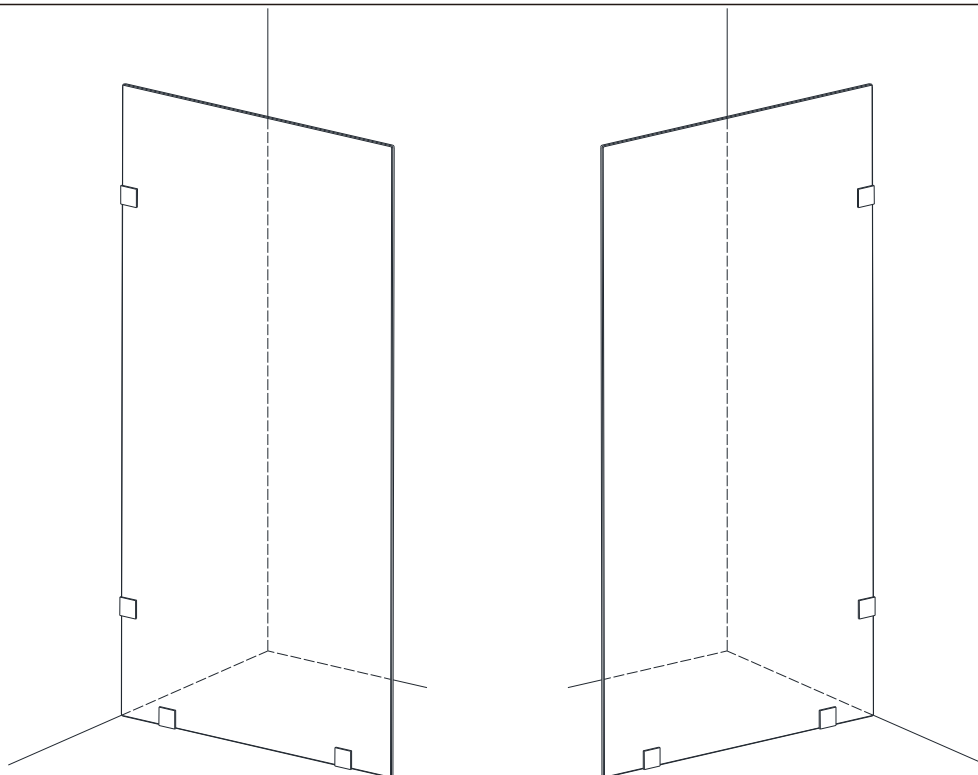
Scan QR Code for Installation Video



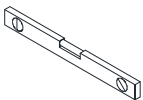
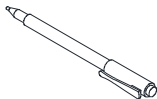
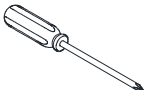
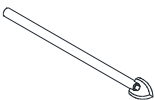
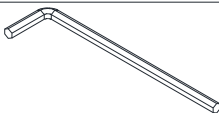
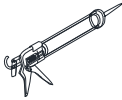
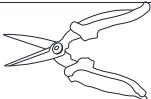
This panel requires professional installation. Two installers are recommended.

Plastic bags are not toys. Keep them away from infants and children to avoid choking hazards.

V01-2026



TOOLS REQUIRED

Tape measure		Electric drill	
Spirit level		Soft head hammer	
Pencil		Cross head Screwdriver	
Ø6/3.2mm Drill bit		3mm Hex Key	
Safety goggles		Silicone Sealant	
Scissors		Protective gloves	



Measure the finished opening before proceeding with the installation to be sure that the correct model size has been ordered.

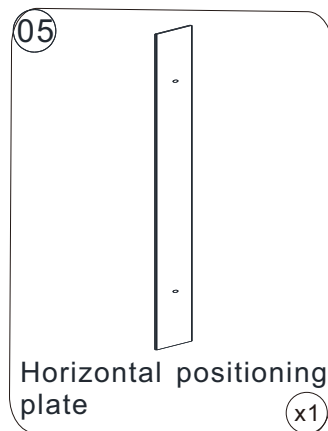
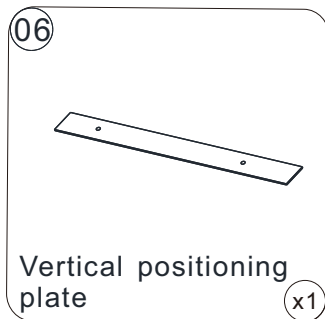
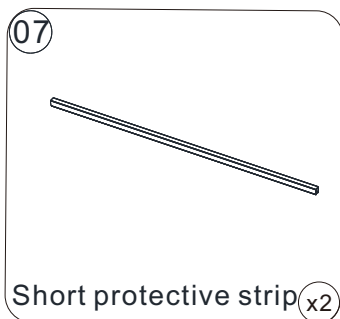
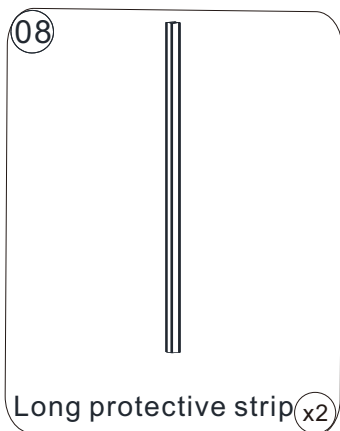
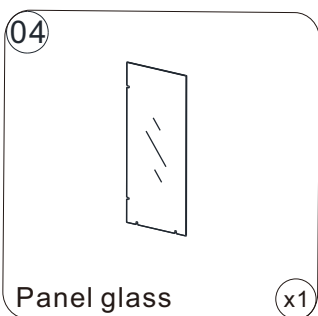
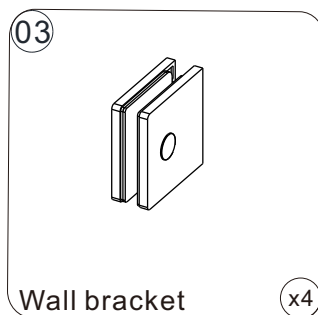
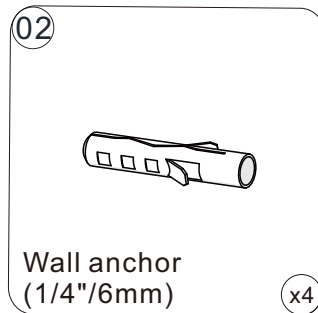
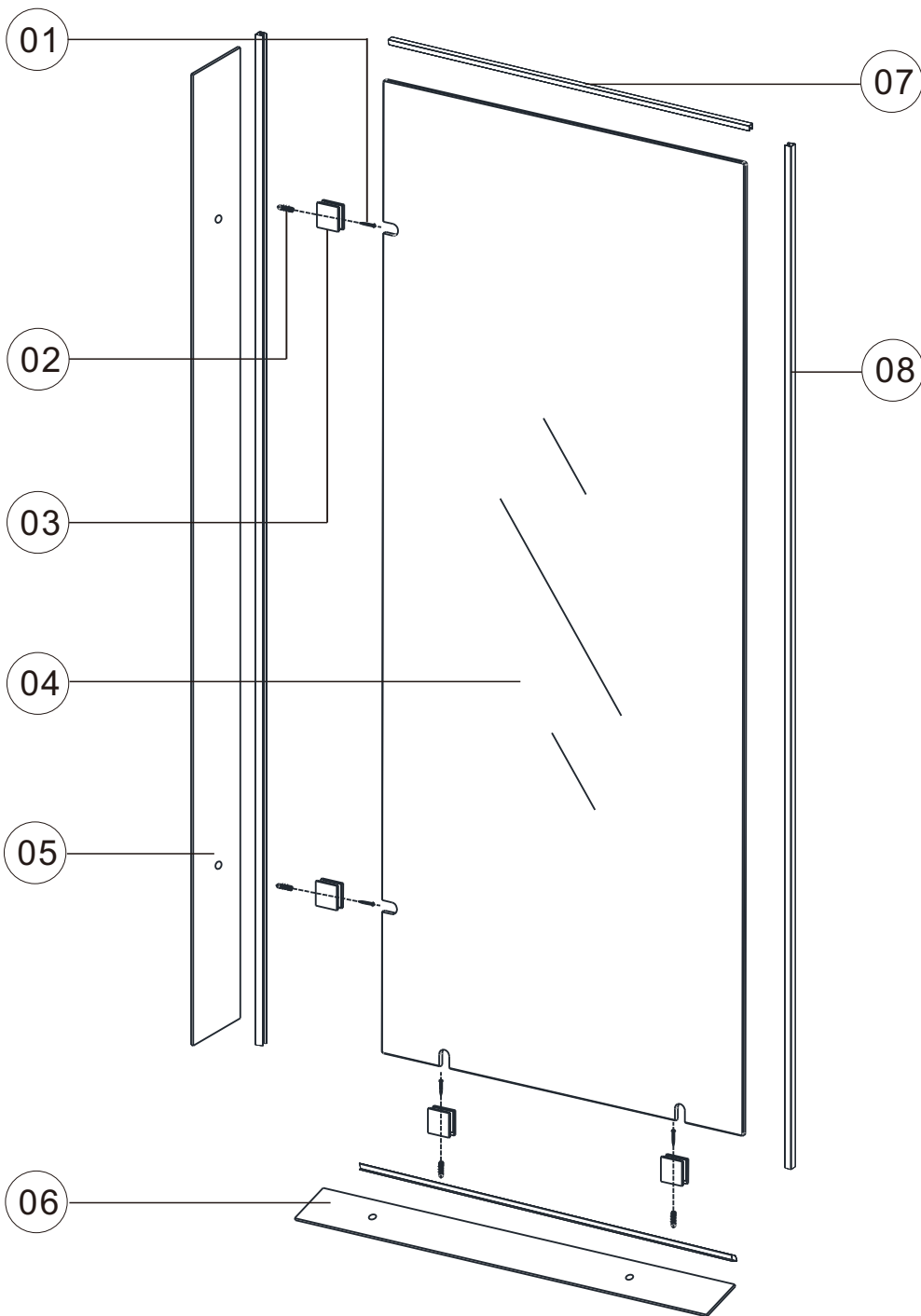
Be sure to cover the shower drain to prevent losing small parts.



These instructions will show the installation of the shower panel. Please follow the same steps for the installation of the tub panel.

Threshold must be level; Walls must be plumb.

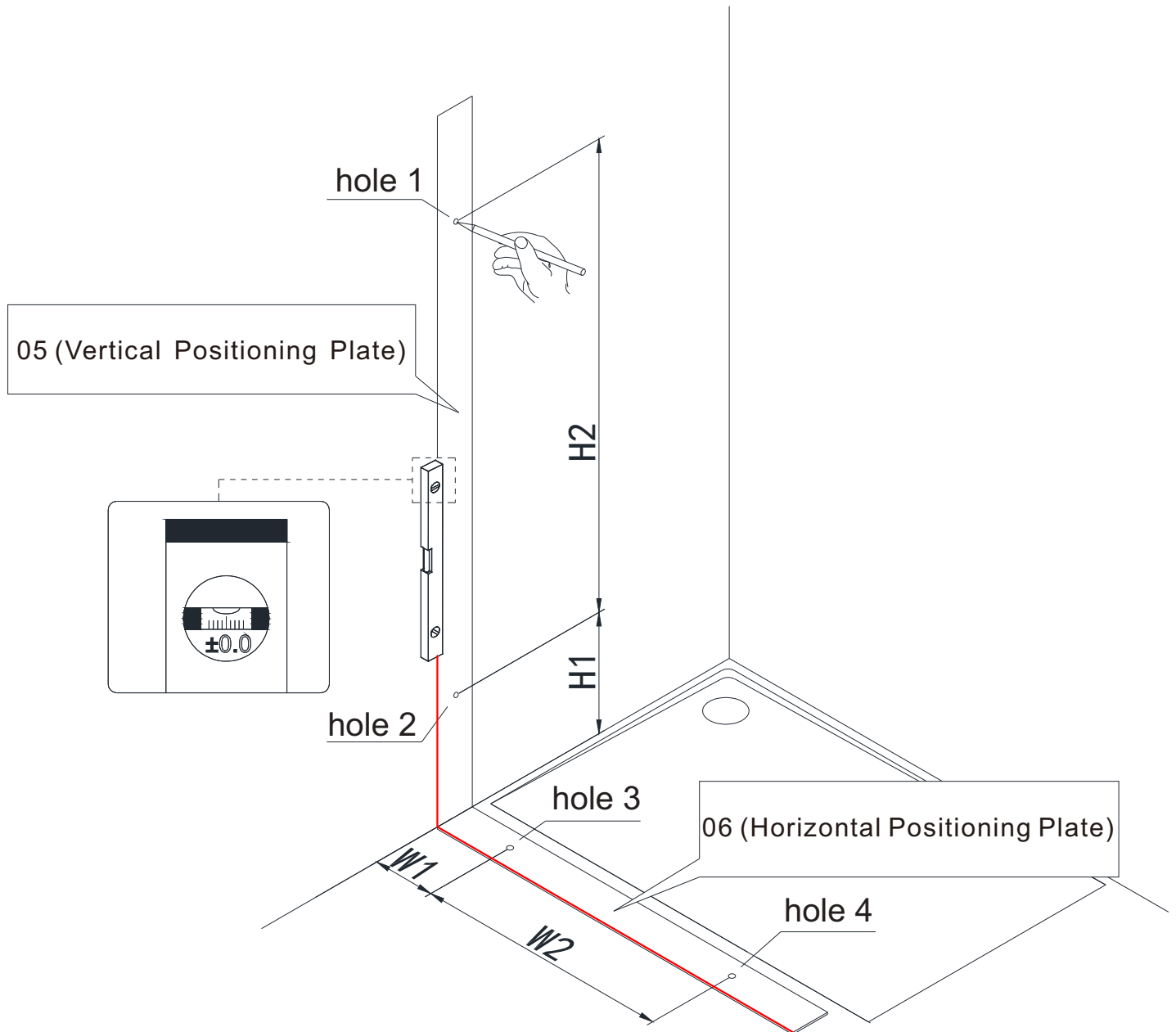
Detailed Diagram of Shower Panel Component



STEP1: Measure and mark glass clamp positions

1.1 Use the horizontal positioning plate on the wall and the vertical one on the floor. Align both plates.

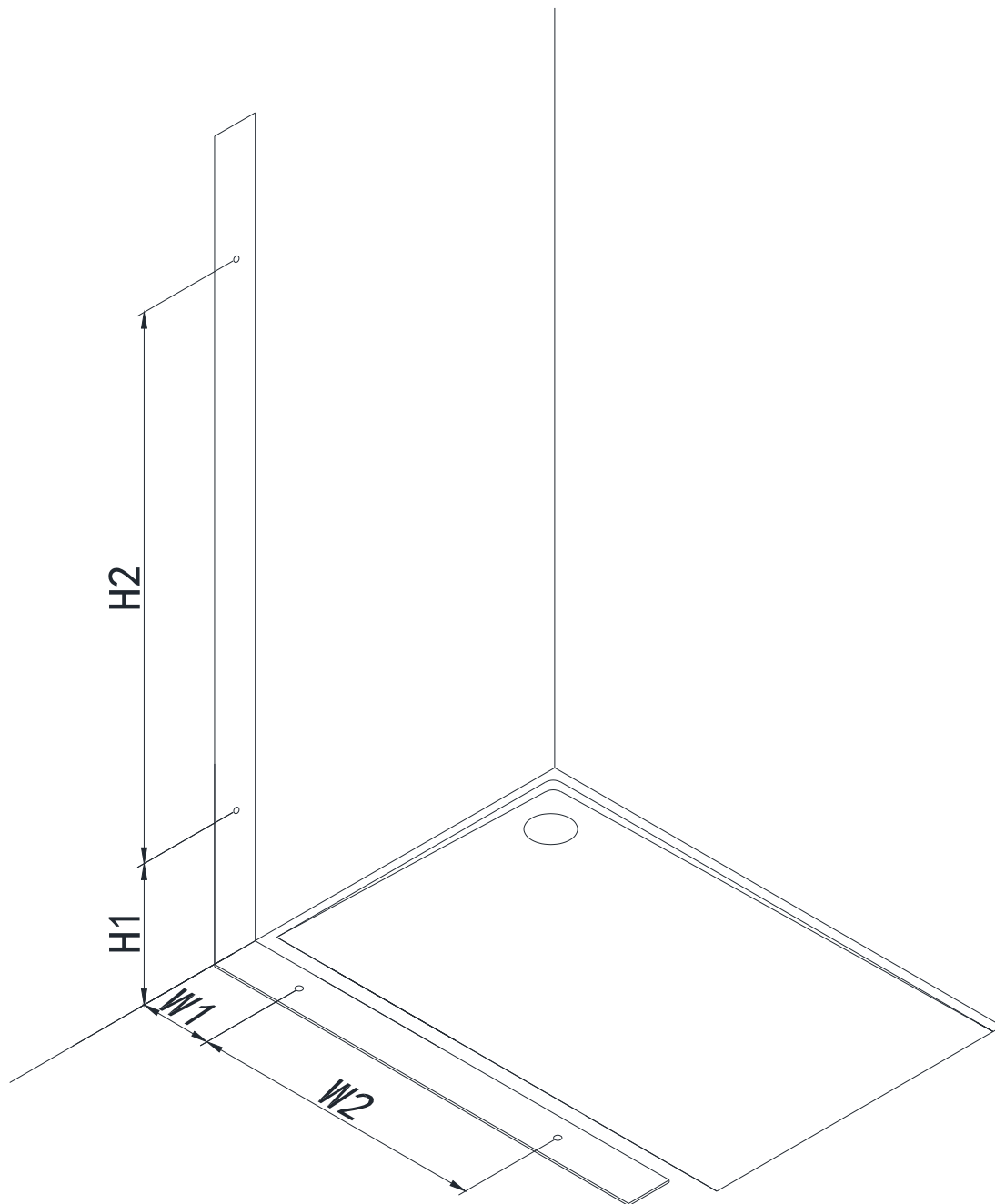
1.2 Mark the hole positions to facilitate drilling.



Note: Ensure vertical plate is plumb, horizontal plate level.
Align wall and floor holes on the same plane.



We recommend marking with a pencil for easy removal.

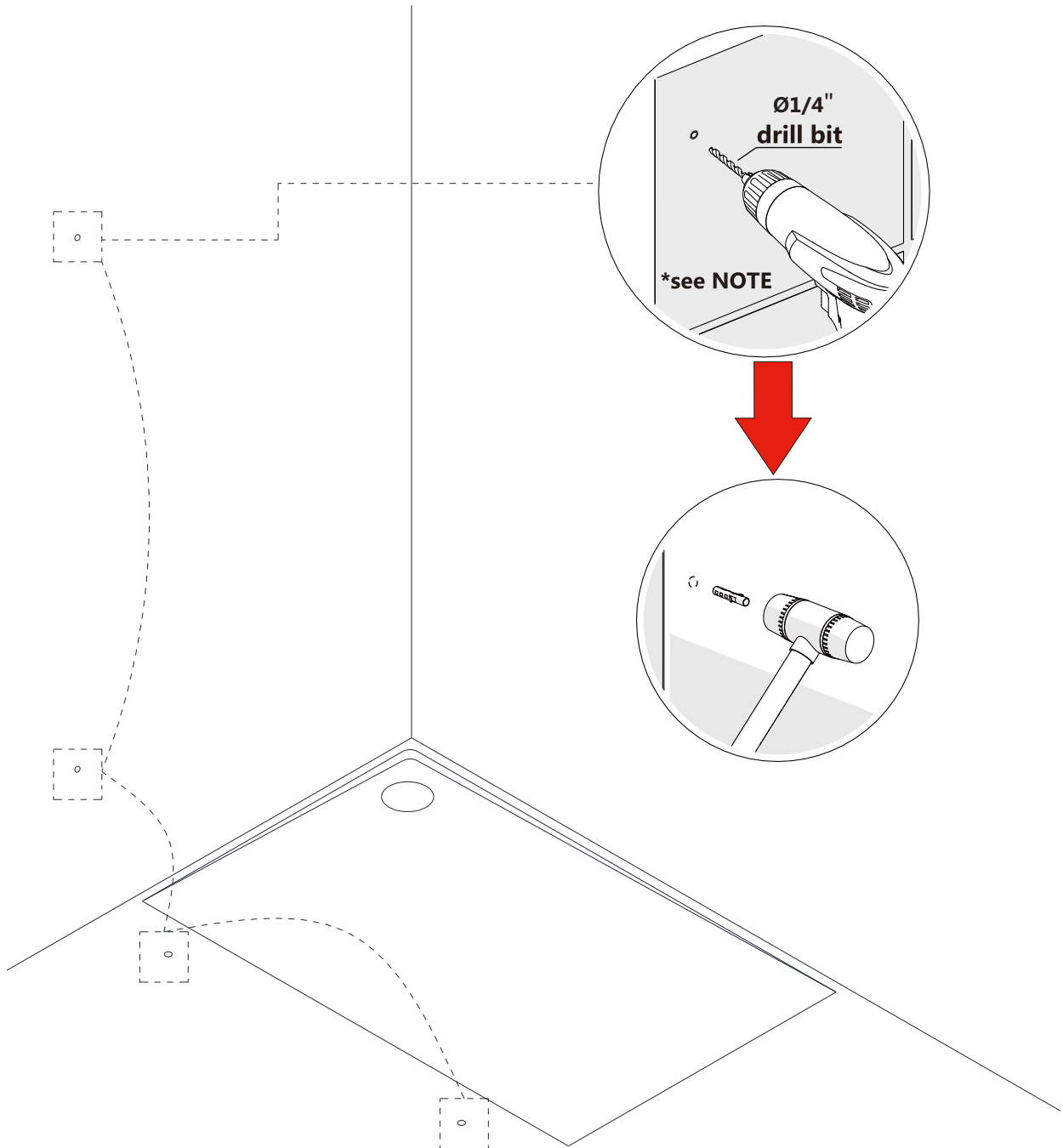


Item No.	Product Specifications		H1	H2	W1	W2
	Height	width				
1	2030mm [80"]	610mm [24"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	310mm [12 1/4"]
2	2030mm [80"]	710mm [28"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	410mm [16 1/8"]
3	2030mm [80"]	760mm [30"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	460mm [18 1/8"]
4	2030mm [80"]	810mm [32"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	510mm [20 1/8"]
5	2030mm [80"]	860mm [34"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	560mm [22"]
6	2030mm [80"]	910mm [36"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	610mm [24"]
7	2030mm [80"]	1010mm [40"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	710mm [28"]
8	2030mm [80"]	1090mm [43"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	790mm [31 1/8"]
9	2030mm [80"]	1190mm [47"]	300mm [113/4"]	1430mm [56 1/4"]	150mm [5 7/8"]	890mm [35"]

STEP 2: Drill holes for the clamps

2.1 Drill with a 1/4" bit.

2.2 Insert the wall anchor firmly into the holes.

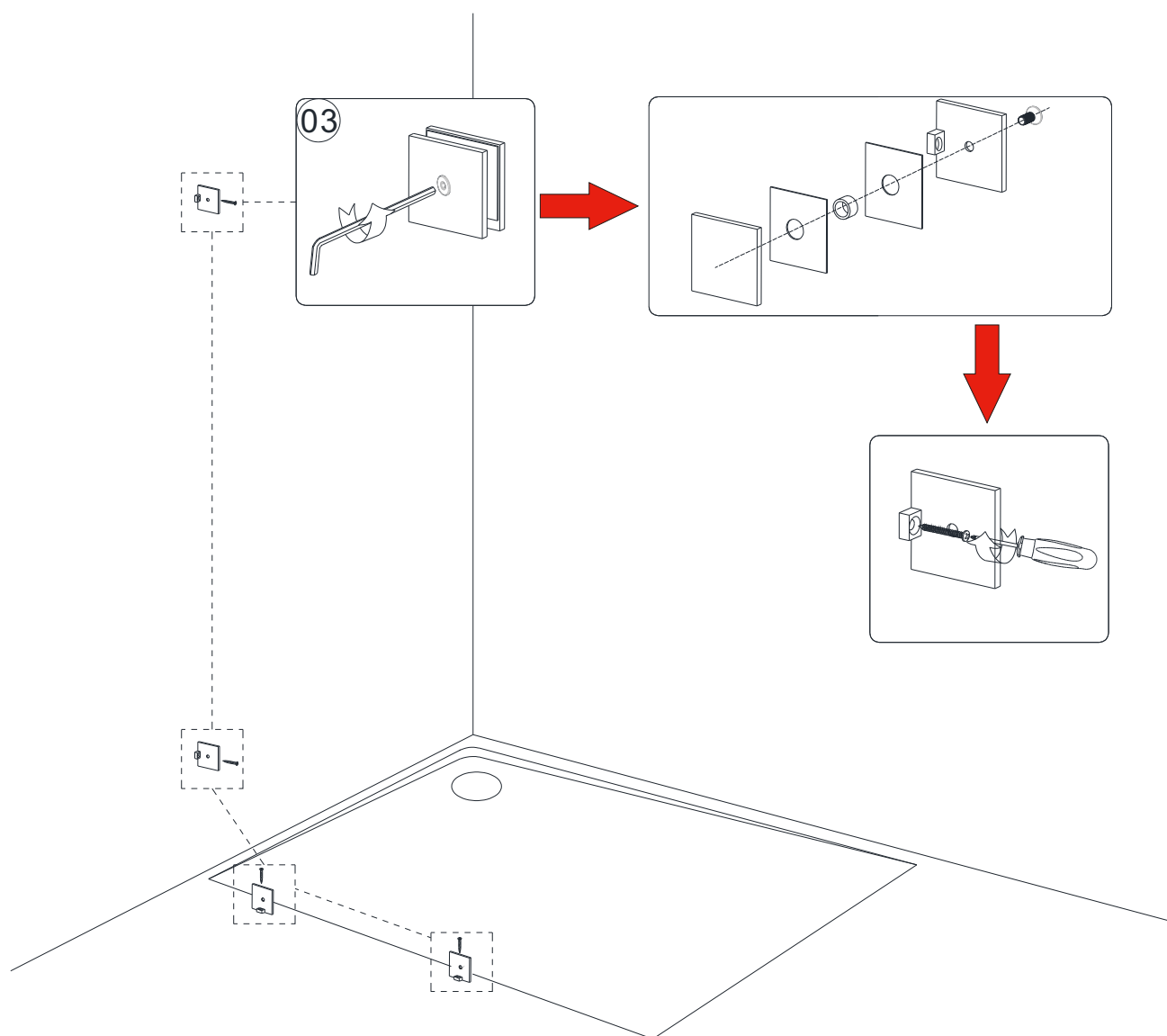


Note:For installation into an Acrylic Threshold:drill a Ø 1/8" (3mm) hole and use the ST4.2 x 40mm Countersunk Screw.

STEP 3: Secure the Wall and Floor Clamp Bases

3.1 Disassemble the clamps as shown. Ensure all parts are included.

3.2 Secure the fixture body to the wall and floor, then tighten the screws.

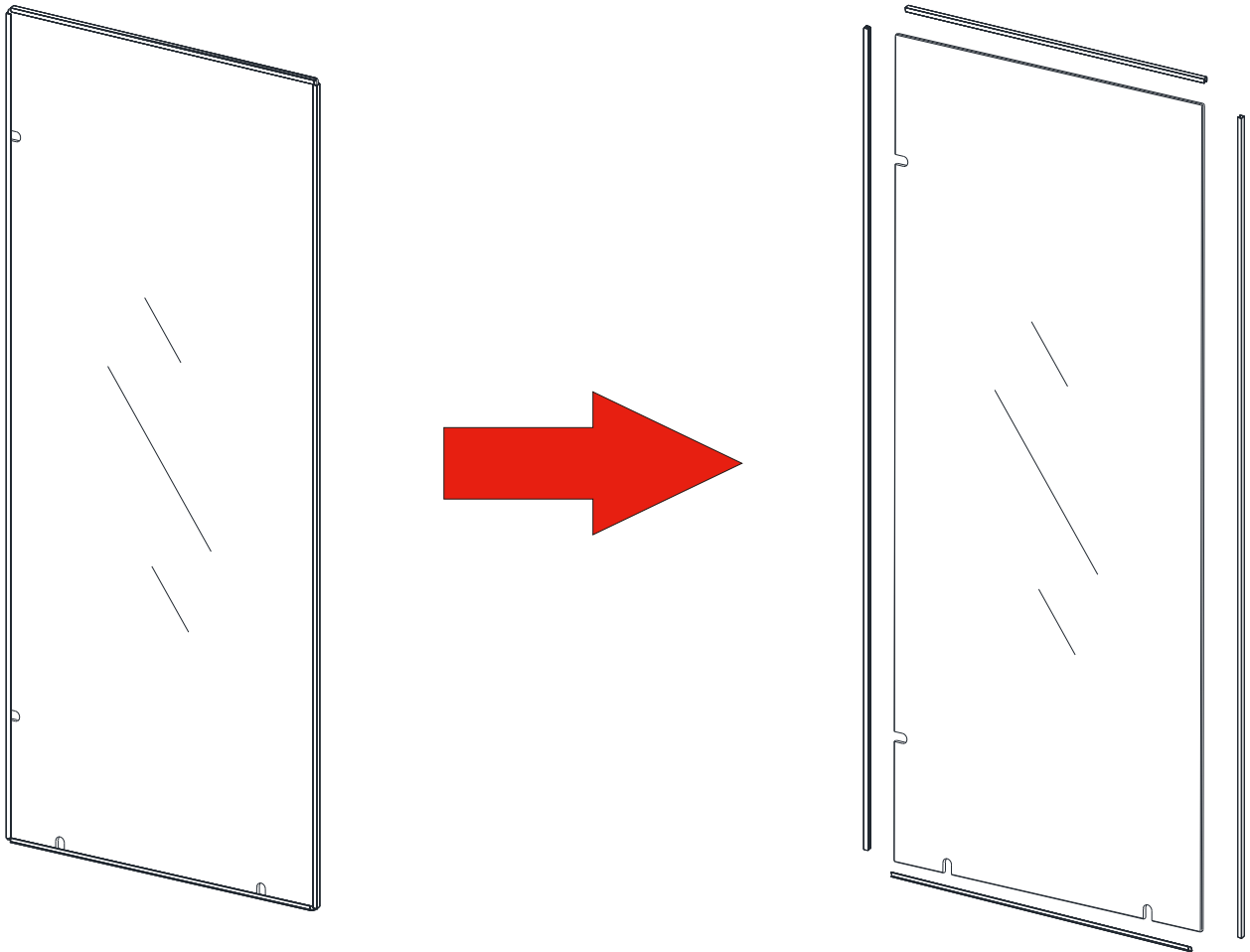


■ For installation into an **Acrylic Threshold**:
drill a $\text{Ø}1/8"$ (3mm) hole and use the **ST4.2 x 40mm Countersunk Screw**

OR

■ For installation into a **Tile Threshold**:
drill a $\text{Ø}3/16"$ (4mm) hole up to the stud
and use the **ST4.2 x 40mm Countersunk Screw**

STEP 4: Peel off protective strips

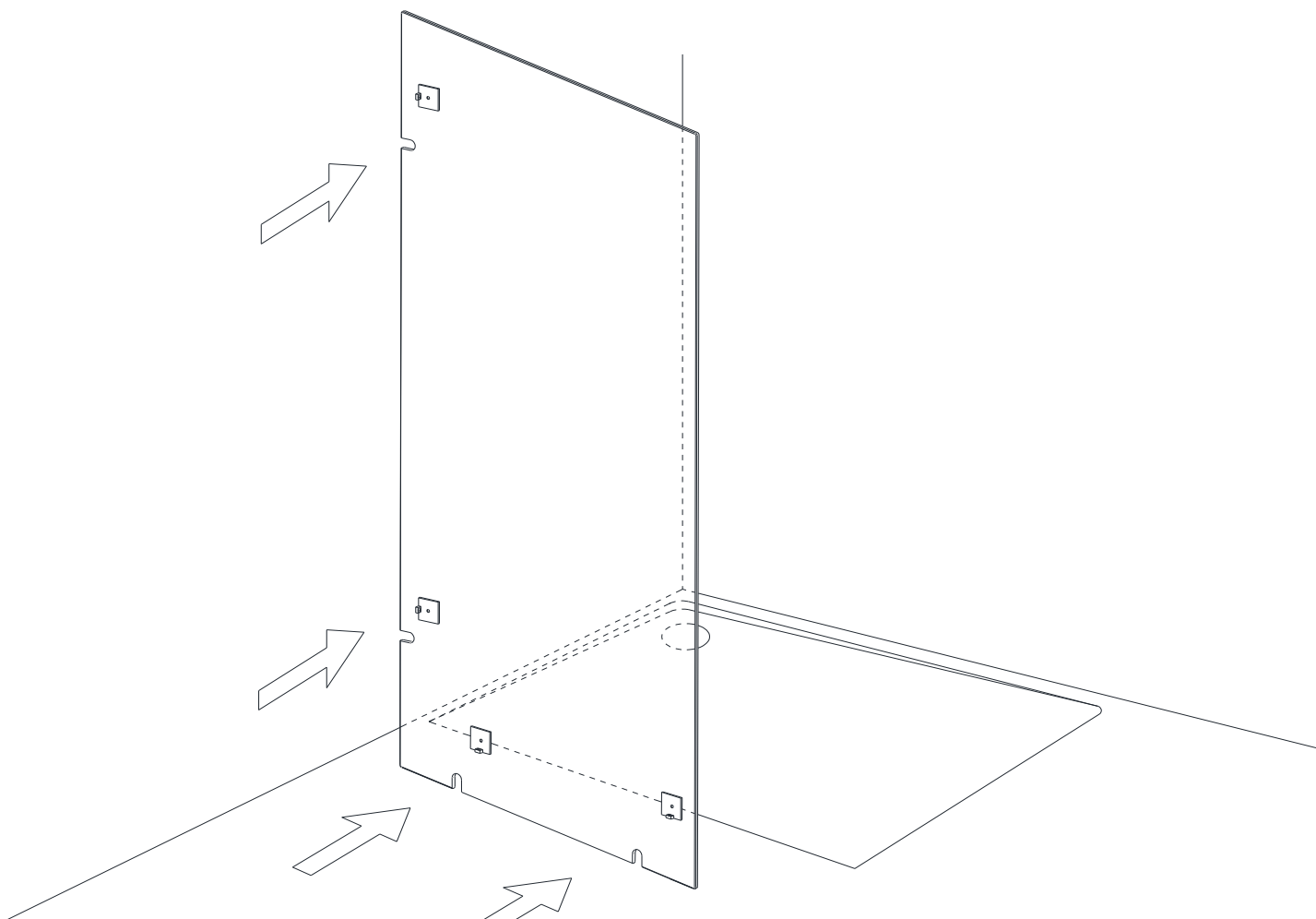


Note:

The protective strips are not functional parts of the shower screen; they are only intended to protect the glass during transit.
All protective strips must be completely removed before installation.

STEP 5: Position fixed panel

- 5.1 Carefully place the fixed panel against the clamps,
Use a level to ensure it is level.

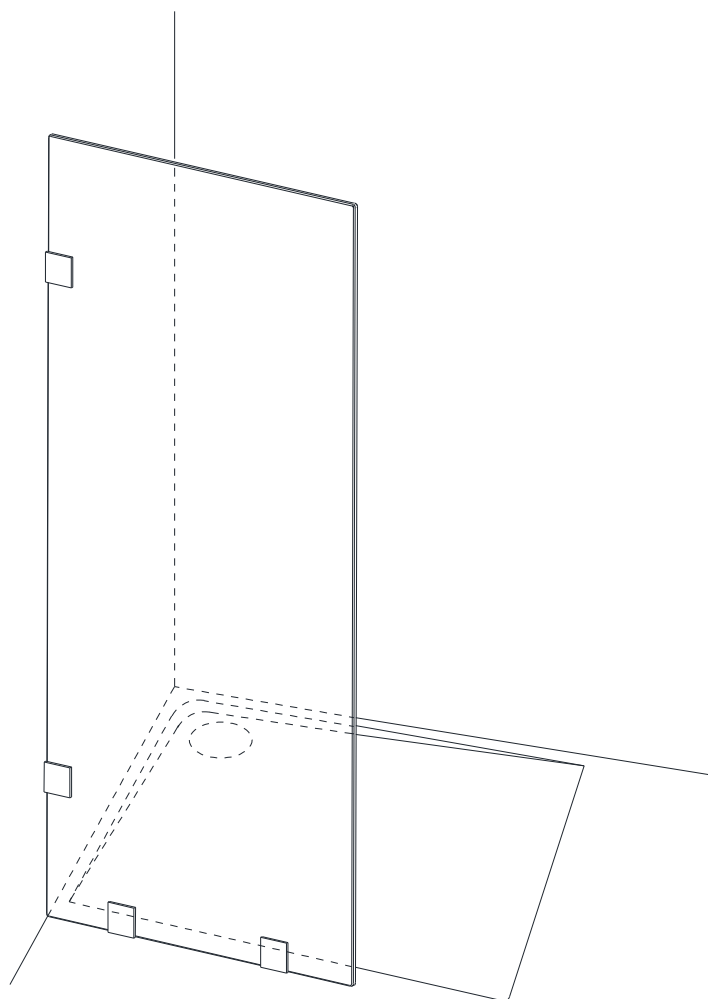
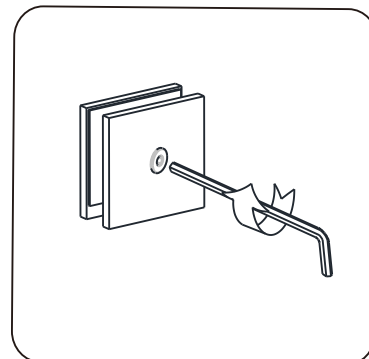
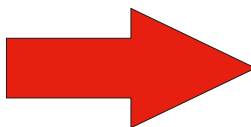
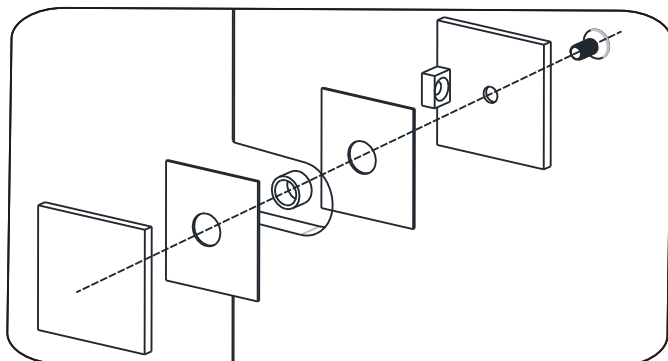


WARNING: NEVER FORCE THE GLASS

If the glass does not seat easily into the clamp, do not apply excessive pressure, hammer, or leverage the glass. This indicates misalignment and will likely crack the glass. Re-check the wall clamp's position and level.

STEP 6: Assemble the clamps

- 6.1 Reassemble the glass clamp with the remaining parts, then tighten it securely to the fixed glass panel using a hex key.



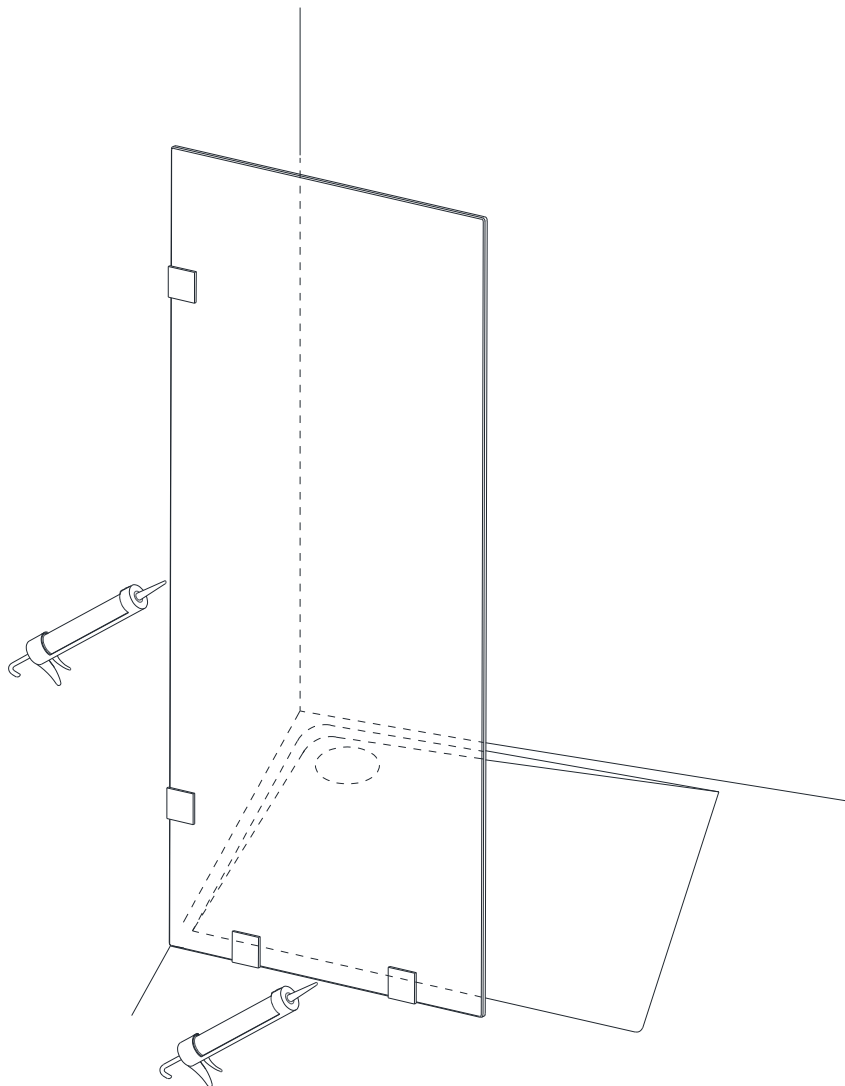
DO NOT OVERTIGHTEN



The clamp should be firm, not forced. Stop tightening when the glass is secure and the silicone gasket is slightly compressed. Overtightening can damage the glass and threads.



The surfaces need to be clean and free of debris before applying silicone.



FINAL AND CRITICAL STEP: CURING TIME

After the glass panel is installed and sealed, allow the silicone sealant to cure for a minimum of 24 hours before using the shower or exposing the seal to water. Premature use will compromise the watertight seal and void the warranty.



Do not return product to **store**. Contact us with any questions.

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