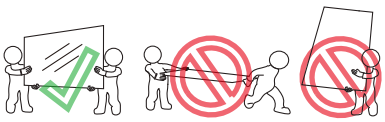
H01B

Installation Instructions
Hinged Shower Door Series

Scan for **YouTube HD** Product Install Video

Scan QR Code for Installation Video



This fixed shower panel requires professional installation. Two installers are recommended.

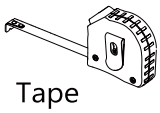
All plastic bags are not toys. Keep them out of reach of infants and children to prevent choking

V01-2026

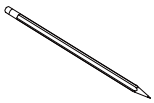
Tools



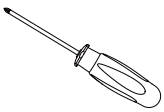
Level



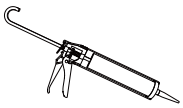
Tape Measure



Pencil



Phillips Screwdriver



Silicone



Power Drill



Drill Bit Ø1/8" (3mm)



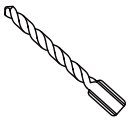
Drill Bit Ø3/16" (4mm)



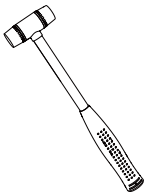
Drill Bit Ø1/4" (6mm)



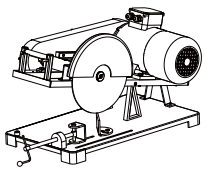
Drill Bit Ø5/16" (8mm)



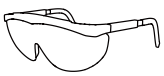
Drill Bit Ø3/8" (10mm)



Soft Head Hammer



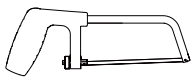
Chop saw**



Safety Glasses

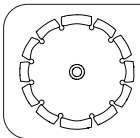


Work Gloves



Hacksaw**





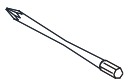
**Use the proper saw blade to cut stainless steel.



Painter's Tape



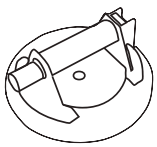
Razor Knife



Extender Driver Bit



#3 Phillips Driver Bit



Professional-grade Glass suction cup

TIP

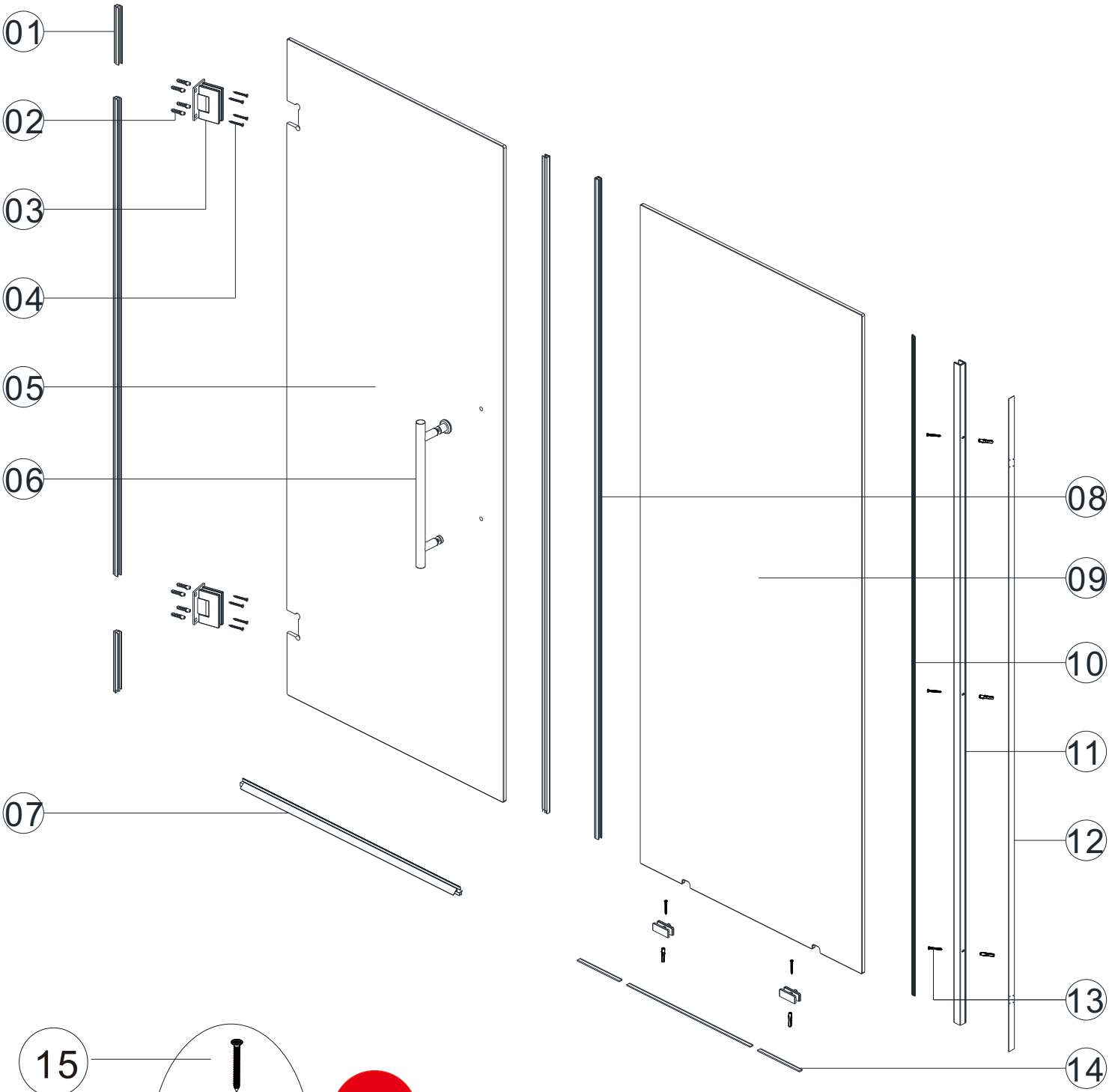
Measure the finished opening before proceeding with the installation to be sure that the correct model size has been ordered.

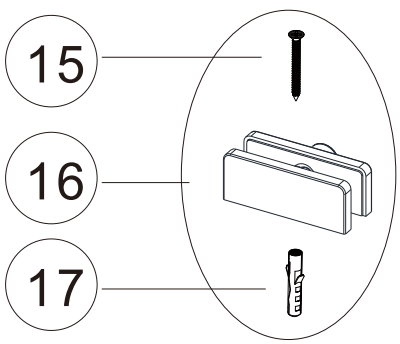
Be sure to cover the shower drain to prevent losing small parts.

Threshold must be level; Walls must be plumb.

Parts
1/1

Shower Door Components - Detailed Diagram



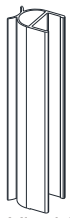


NOTE

One piece supplied for 36, 38, 40 and 44 inch shower enclosures; two pieces supplied for 48 and 52 inch shower enclosures.

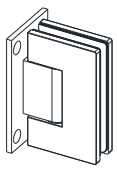
Parts
1/2

Shower Enclosure Components

01

Bulb Vinyl Strip x1

02

5/16"/8mm
Wall anchor x8

03

Hinge x2

04

ST5*50
Truss Head Screw x8

05

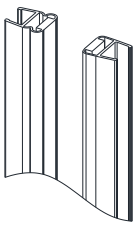
Hinged Door Panel x1

06

Handle x1

07

Water Sweep
Vinyl Strip x1

08

Magnetic Strip x2

09

Fixed Glass x1

10

Wall Side Seal Strip x1

11

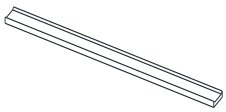
Fixed Wall Profile x1

12

Quick positioning
plate x1

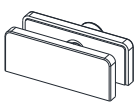
13

ST4*50
Truss Head Screw x3

14

Fixed Glass
Setting Gasket x1

15

ST4*30
Truss Head Screw x2

16

Fixed Glass Clamp x2

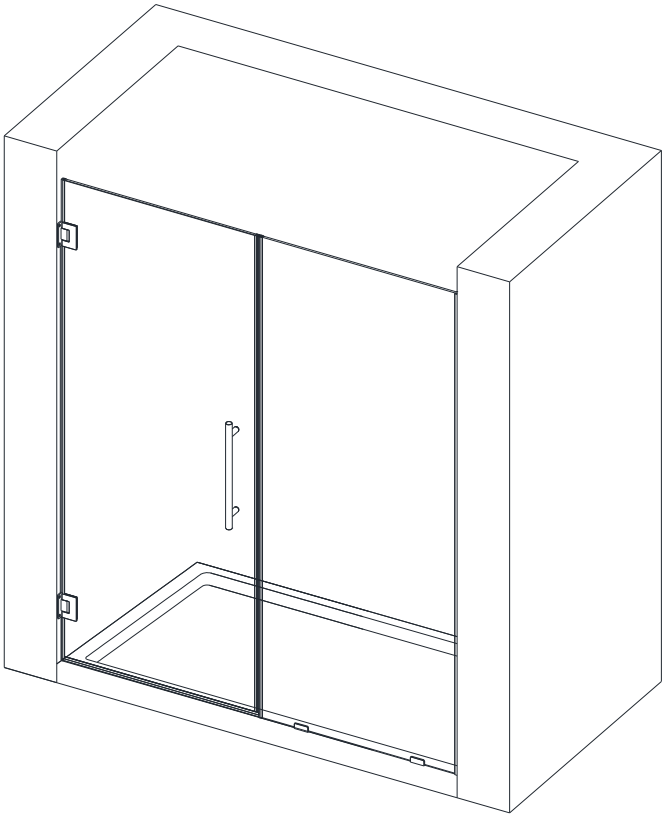
17

1/4"/6mm
Wall anchor x5

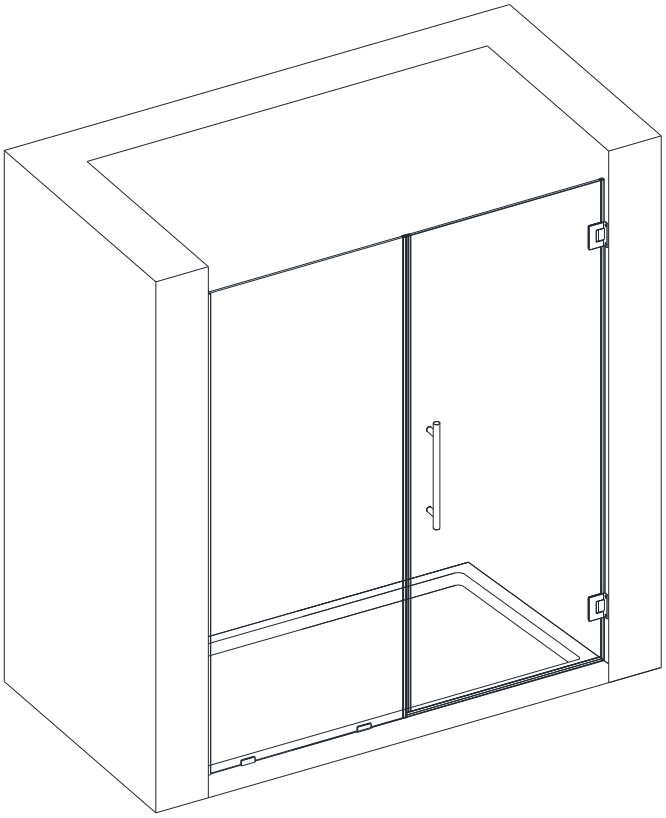
18

1/6"/4mm
Allen wrench x1

Reversible Mounting



Left-hand installation



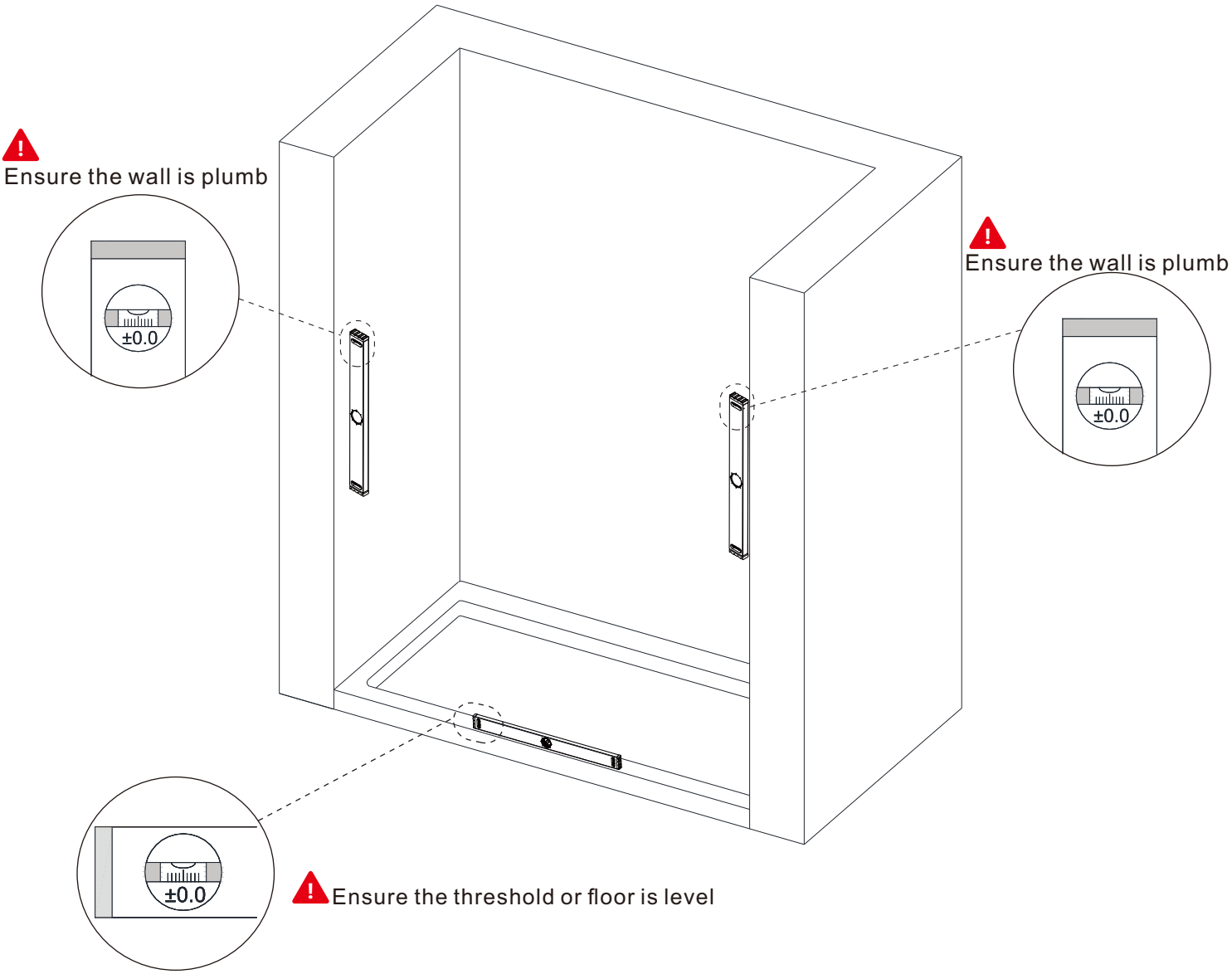
Right-hand installation

NOTE

This enclosure supports both left-hand and right-hand installation; instructions are demonstrated based on **left-hand** configuration, with left-hand setup following identical procedures.

Inst.Steps
1/1

Check Shower Base/Floor Level and Wall Plumb

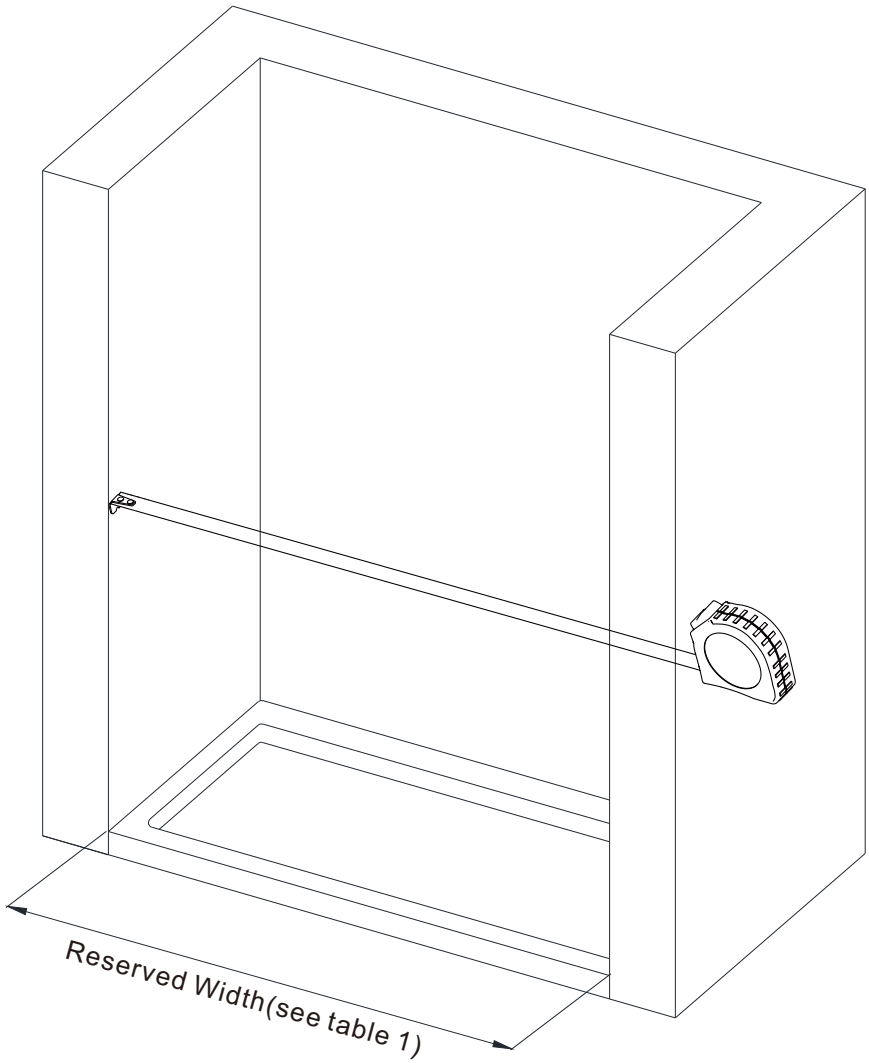


NOTE Ensure vertical plate is plumb, horizontal plate level. Align wall and floor holes on the same plane.

TIP We recommend marking with a pencil for easy removal.

Inst.Steps
2/1

Measure Finished Opening Width



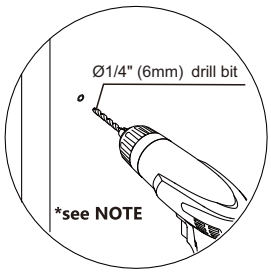
Product Dimensions & Reserved Width (Table1)		
No	Product Dimensions	Reserved Width
1	36''(915mm)	36''(915mm)~36-1/2''(927mm)
2	38''(965mm)	38''(965mm)~38-1/2''(978mm)
3	40''(1016mm)	40''(1016mm)~40-1/2''(1029mm)
4	44''(1118mm)	44''(1118mm)~44-1/2''(1131mm)
5	48''(1219mm)	48''(1219mm)~48-1/2''(1232mm)
6	52''(1321mm)	52''(1321mm)~52-1/2''(1334mm)

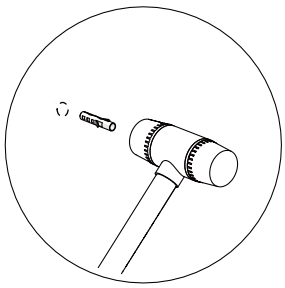
Inst.Steps
3/1

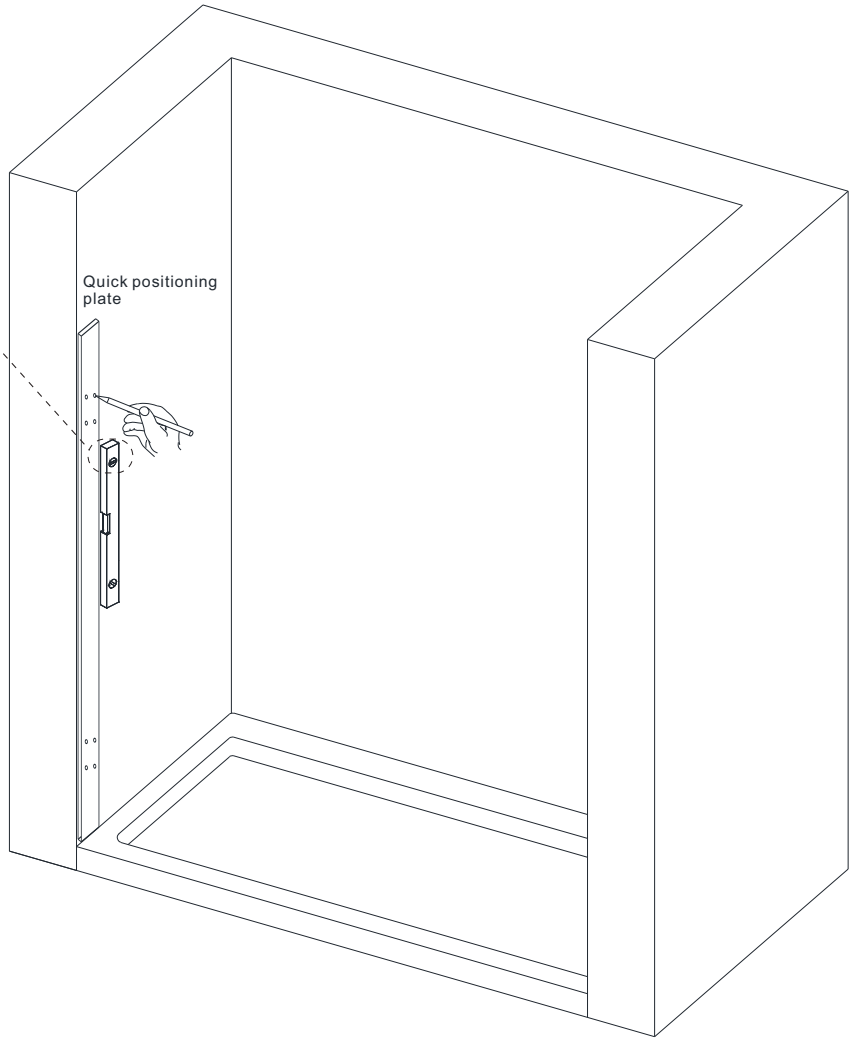
Mark the mounting holes for the hinge

⚠ Ensure the Wall material is plumb







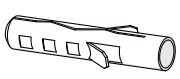
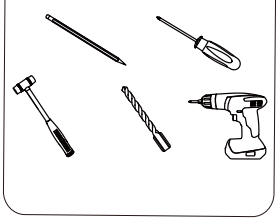


⚠ Insert the wall anchor firmly into the holes.

⚠

For the Hole in the Wall:
- **If a stud is present behind the wall**:
  drill a **Ø1/4"(6mm)** hole up to the stud. **(recommended)**

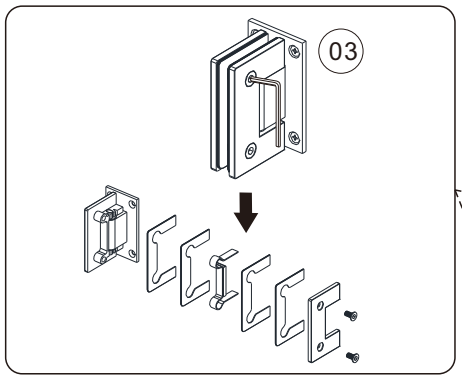
OR
- **If no stud is present behind the wall**:
  drill a **Ø5/16"(8mm)** hole and install the **Wall Anchor .**

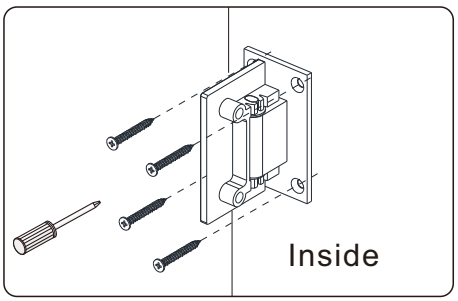
Parts Need				Tools Need
02		5/16"/8mm Wall anchor x8	12  Quick positioning plate x1	

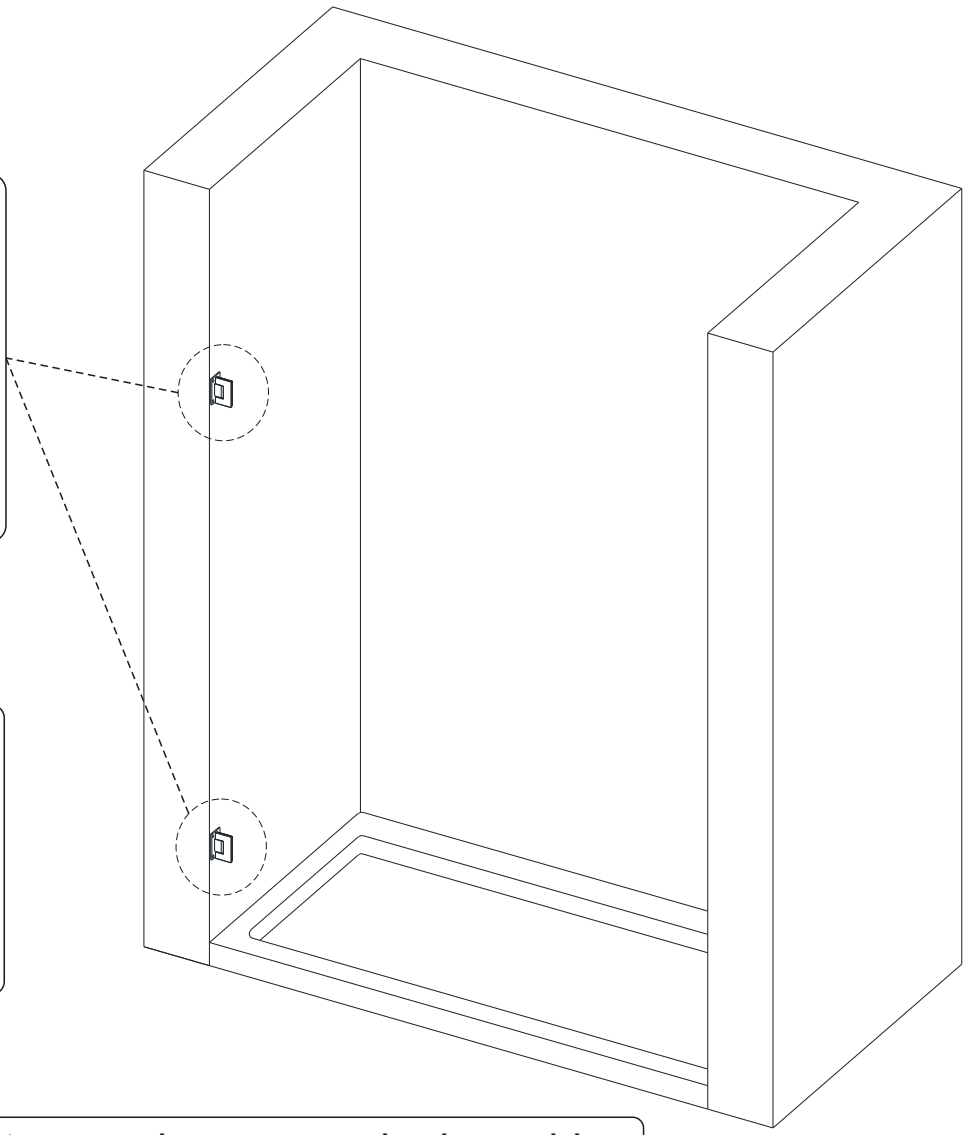
Inst.Steps

4/1

Mount the hinge





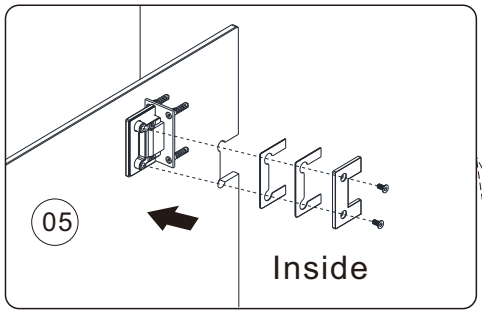


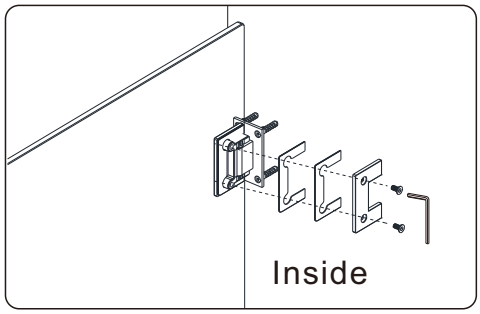
Loosen hinge; install two washers on each glass side.

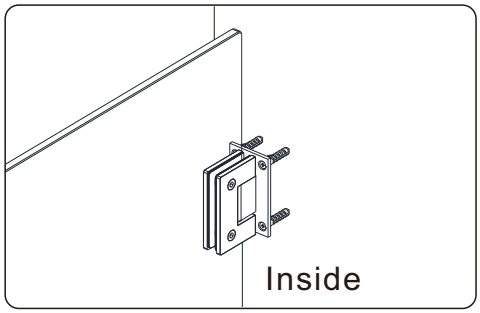
Parts Need		Tools Need
03 Hinge x2	04 Truss Head Screw x8	

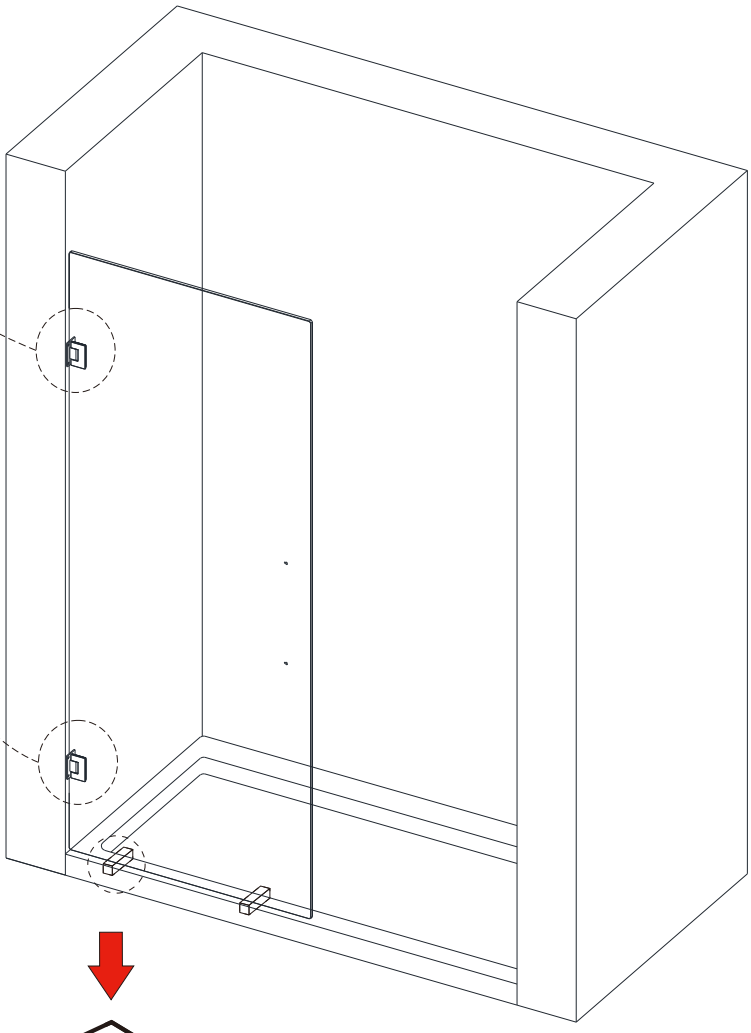
Inst.Steps
5/1

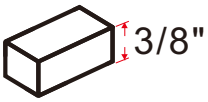
Install the hinged glass door to the wall







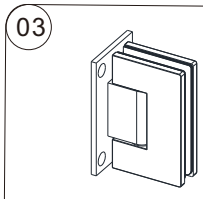


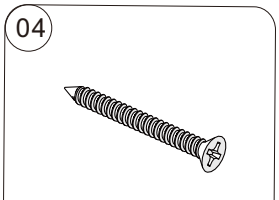


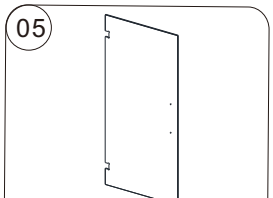
For proper glass-hinge hole alignment, raise glass with cardboard or planks for a 3/8" (9.5 mm) gap between glass bottom and floor

Do not overtighten hinges. Fully tighten only after the door panel is correctly positioned. Excessive screw tension may stress tempered glass and cause cracking or shattering.

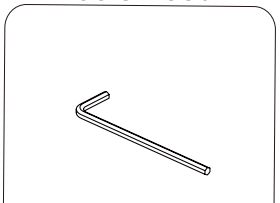
Parts Need







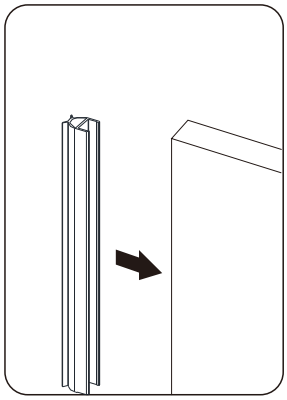
Tools Need

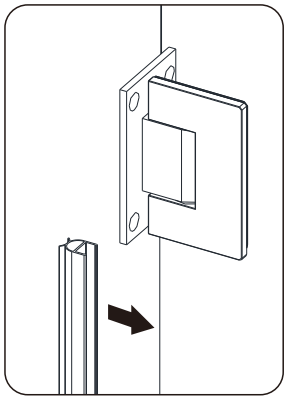


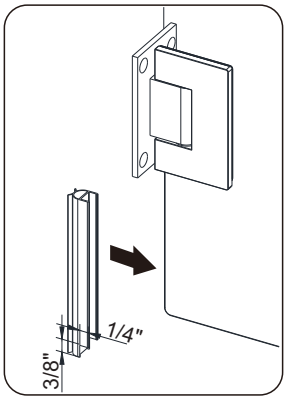
Inst.Steps

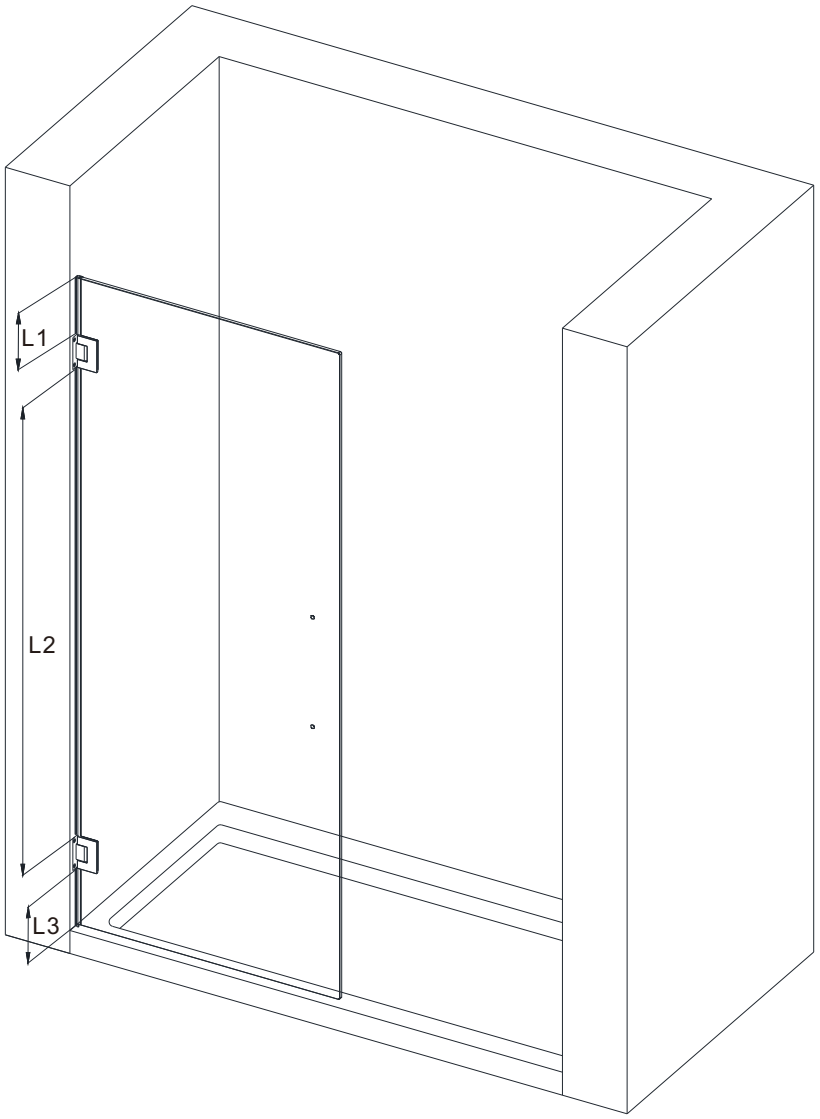
6/1

Cut to size & fit seal strip for hinged-glass-door side



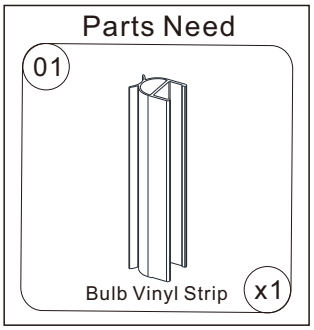






Cut-to-size Length Table for Seal Strip	
No	Height
L1	6-1/2''(165mm)
L2	52-1/16''(1325mm)
L3	6-1/2''(165mm)

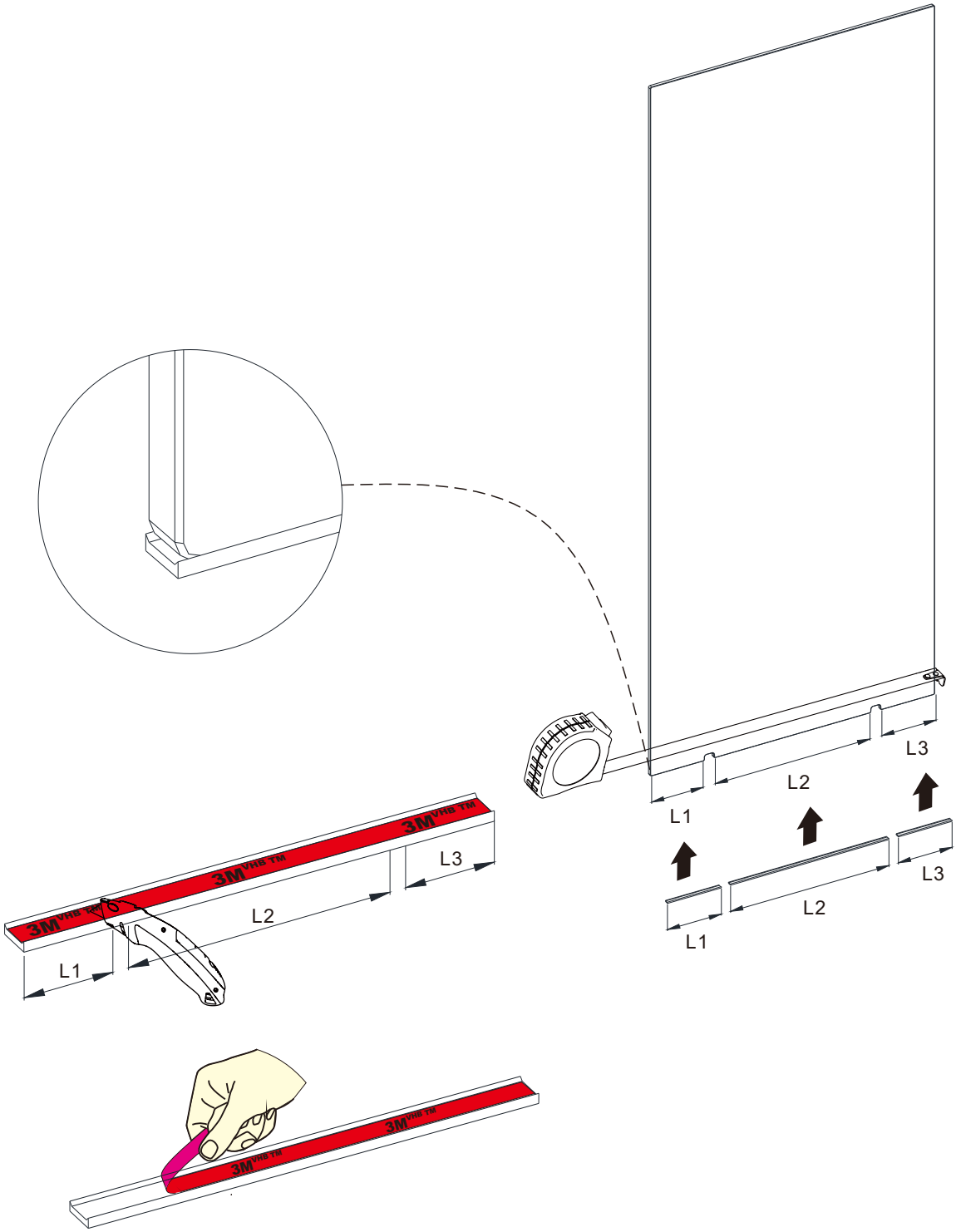
Parts Need



Inst.Steps

7/1

Cut & apply Fixed Glass Setting Gasket

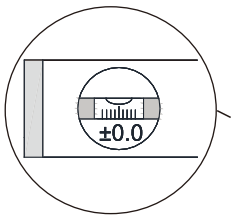


Remove 3M tape protective film

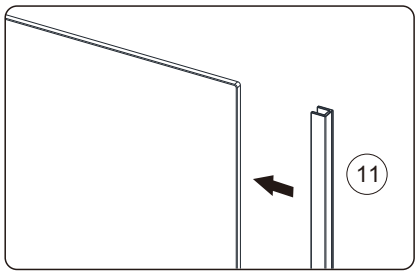
Parts Need	Tools Need
14 Fixed Glass Setting Gasket x1	

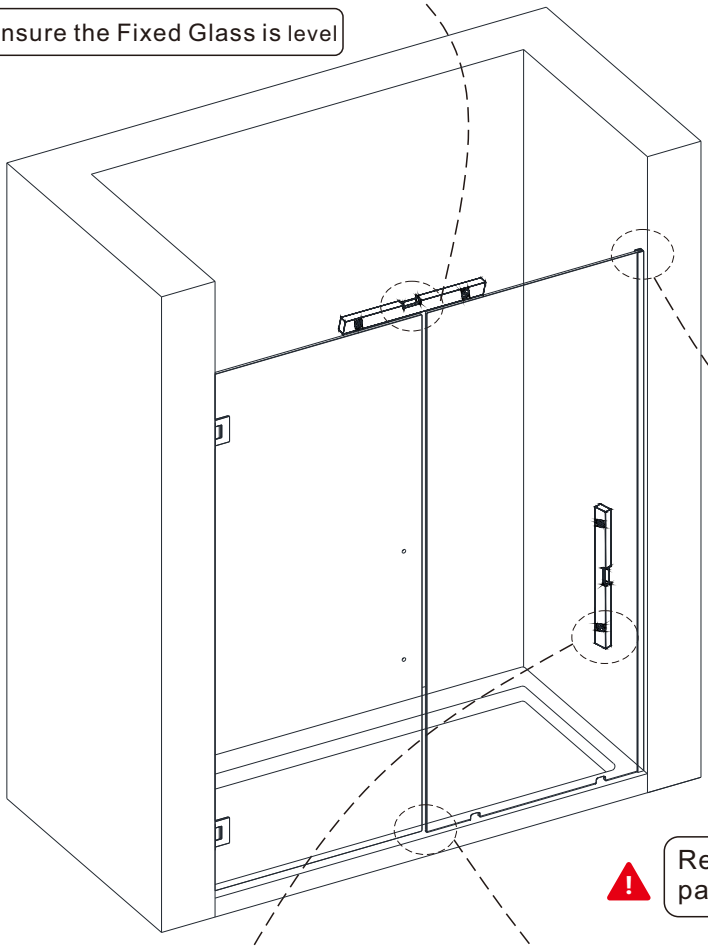
Inst.Steps
8/1

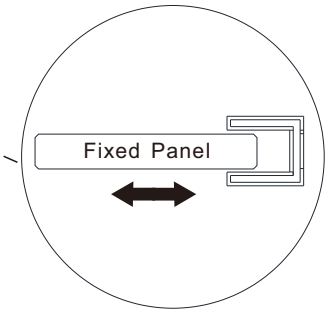
Mark Fixed-glass Clamp and Fixed Wall Profile



Ensure the Fixed Glass is level

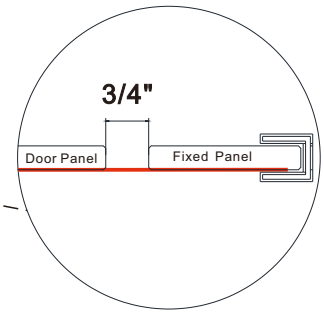


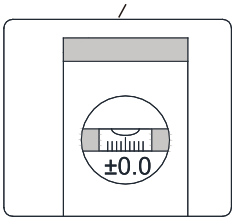




Adjust the width by increasing or decreasing the overlap between glass and wall profile

Recommended 3/4" gap between wall profile and door panel for smooth magnetic strip opening & closing

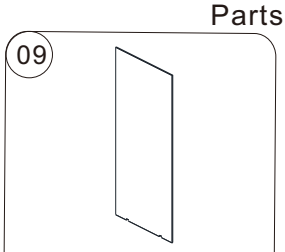


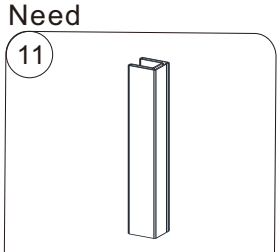


Ensure the Fixed Glass is plumb

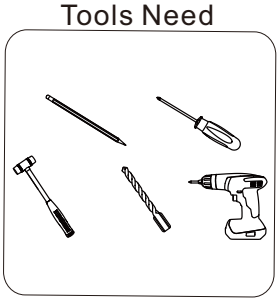
Ensure The Movable Door Glass And Fixed Wall Profile Are On The Same Plane

Parts Need





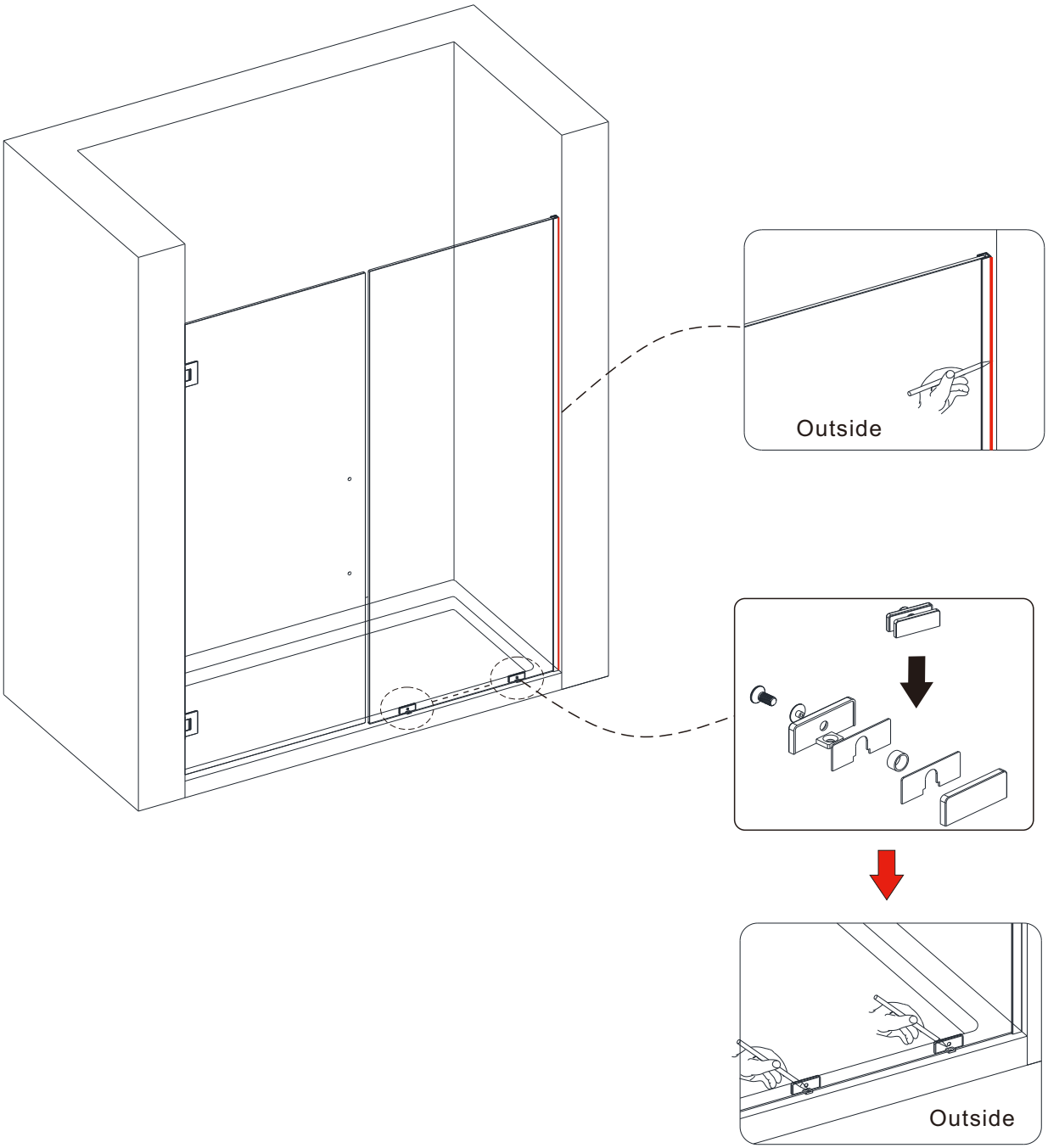
Tools Need



Inst.Steps

9/1

Mark Fixed-glass Clamp and Fixed Wall Profile



Parts Need

09 Fixed Glass x1

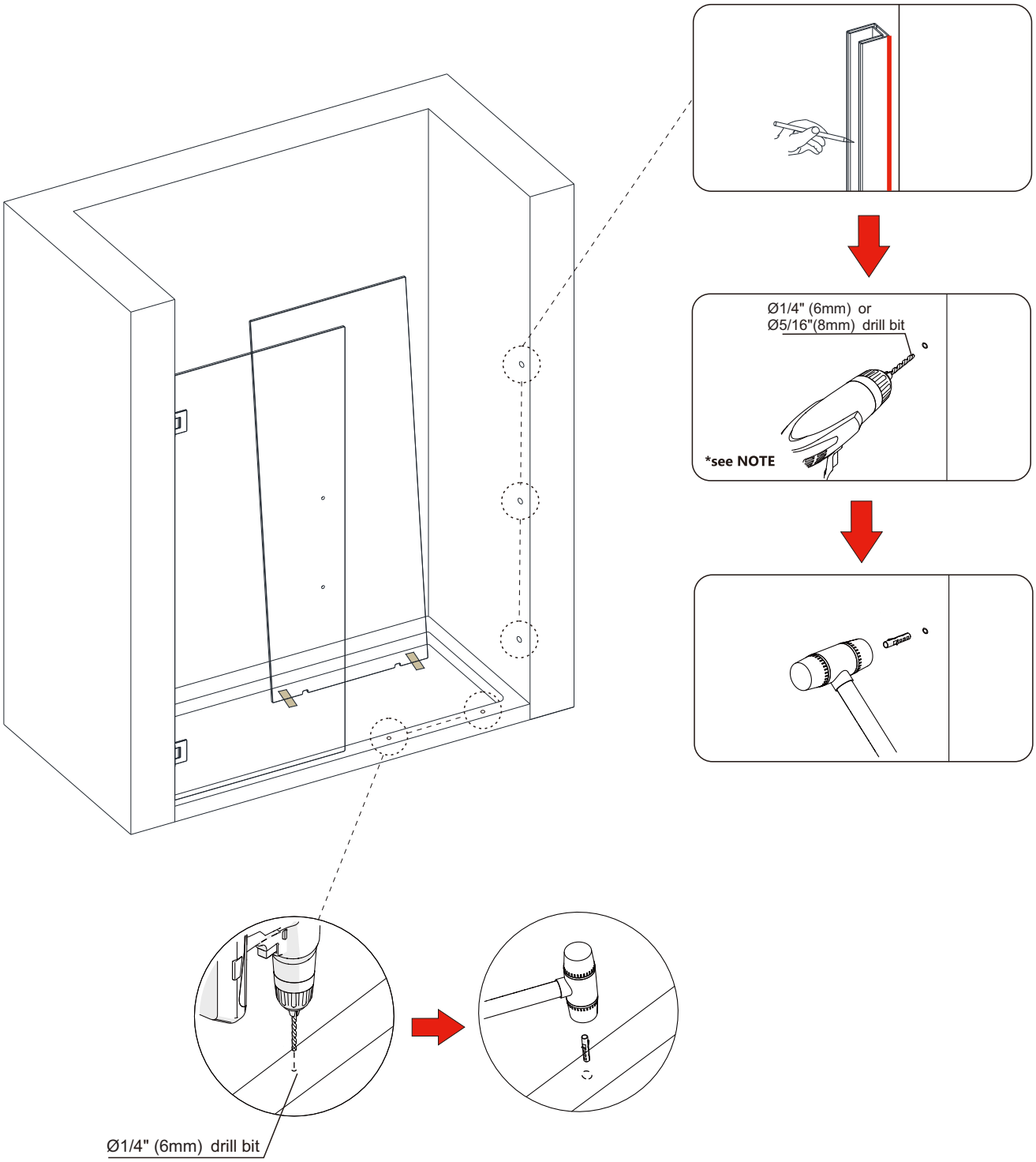
11 Fixed Wall Profile x1

16 Fixed Glass Clamp x2

Tools Need

Inst.Steps

10/1 Drilling Mounting Holes for Wall Profile and Glass Clamp



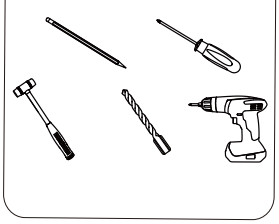
NOTE **Drill & Screw Recommendations by Installation Case**

For Fixed Wall Profile and Fixed Glass Clamp:

- **If a stud is present behind the wall**:
  drill a **Ø1/4"(6mm)** hole up to the stud. **(recommended)**

OR

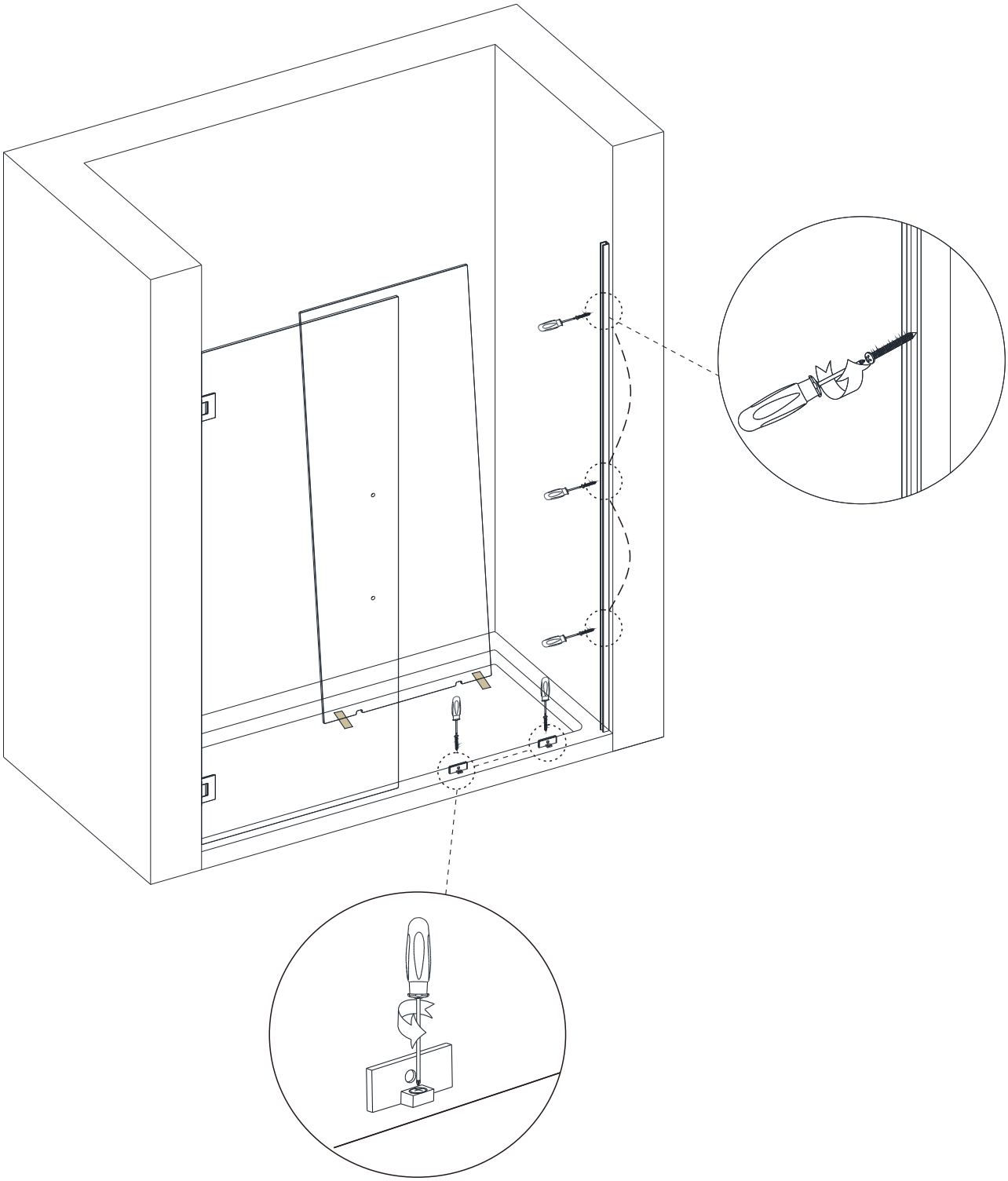
- **If no stud is present behind the wall**:
  drill a **Ø5/16"(8mm)** hole and install the **Wall Anchor .**

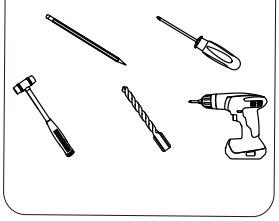
Parts Need	Tools Need
17  1/4"/6mm Wall anchor x5	

Inst.Steps

11/1

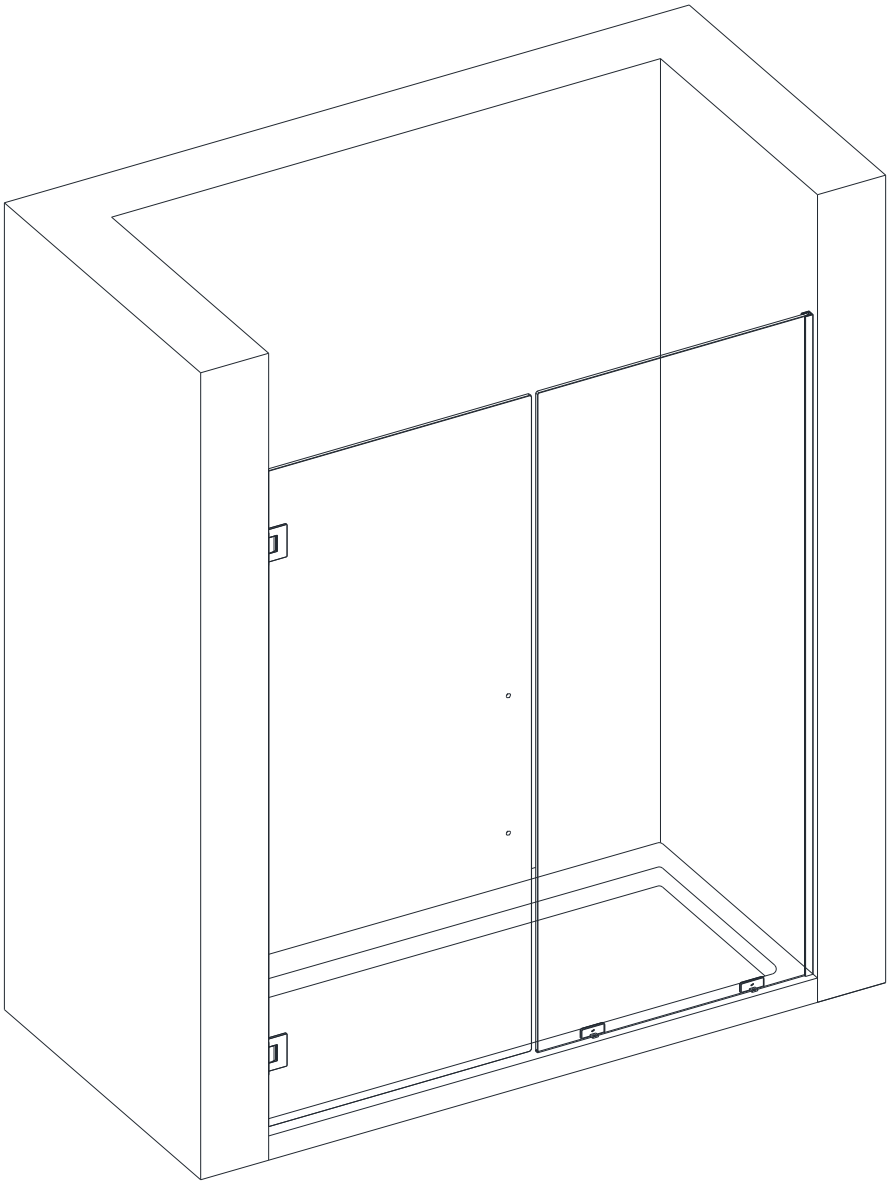
Fixed-glass Clamp and Fixed Wall Profile Installation

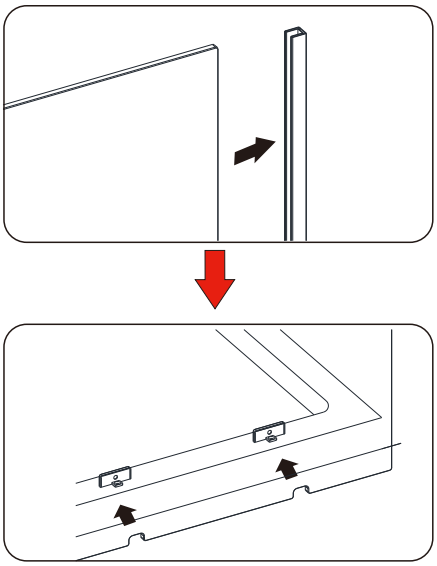


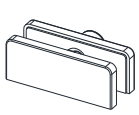
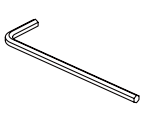
Parts Need		Tools Need
13  ST4*50 Truss Head Screw x3	15  ST4*30 Truss Head Screw x1	

Inst.Steps
12/1

Fixed Glass Installation

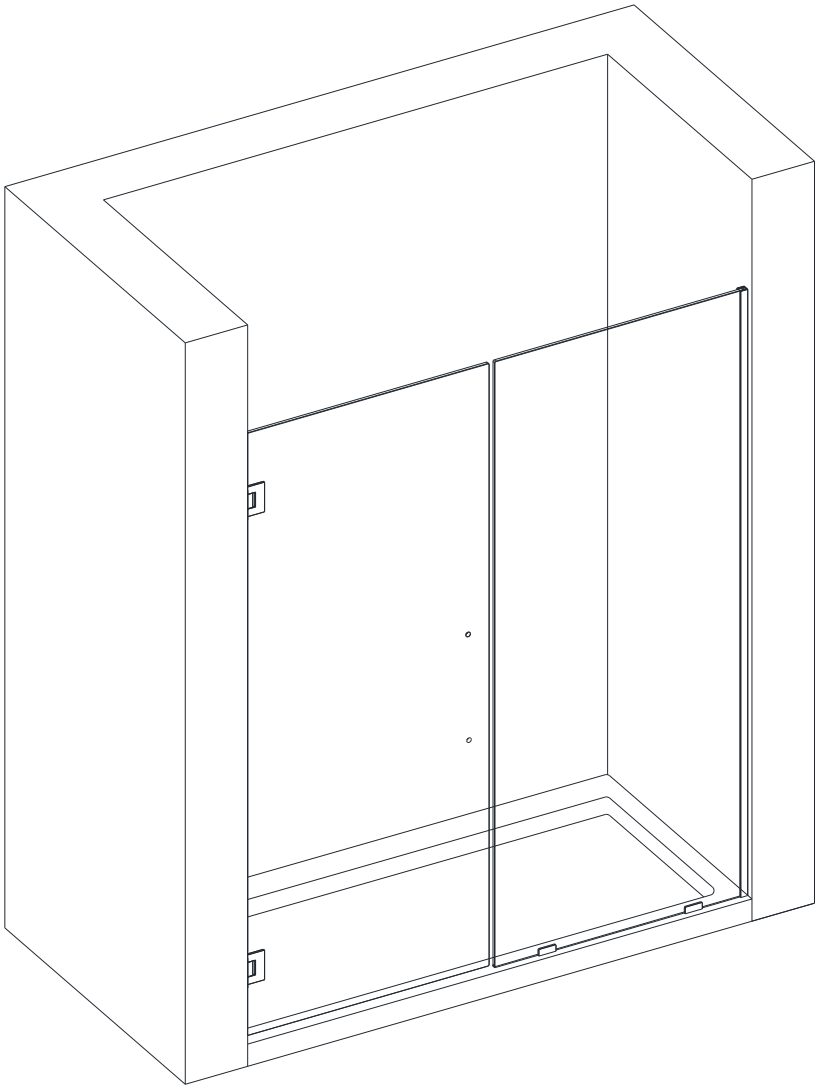


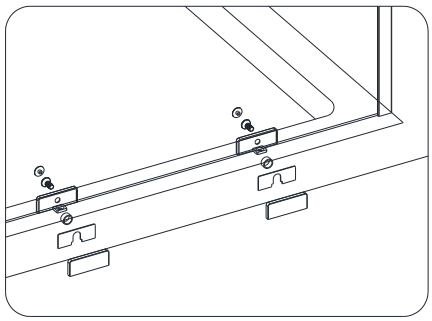


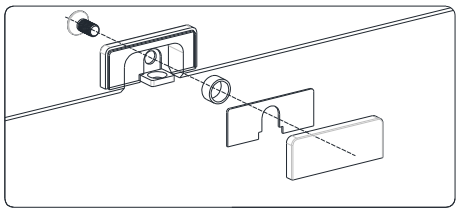
Parts Need	Tools Need
16  Fixed Glass Clamp x2	

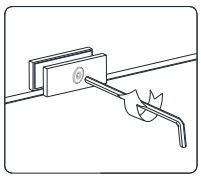
Inst.Steps
13/1

Assembling the Clamps

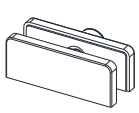
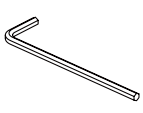






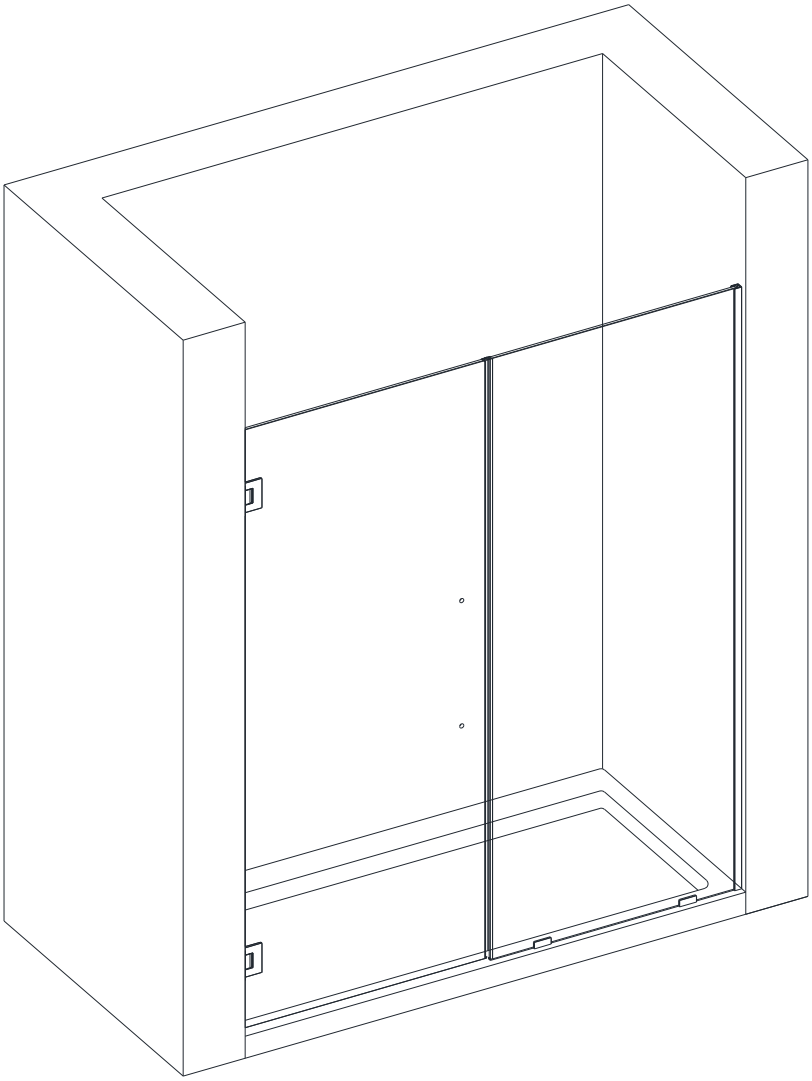


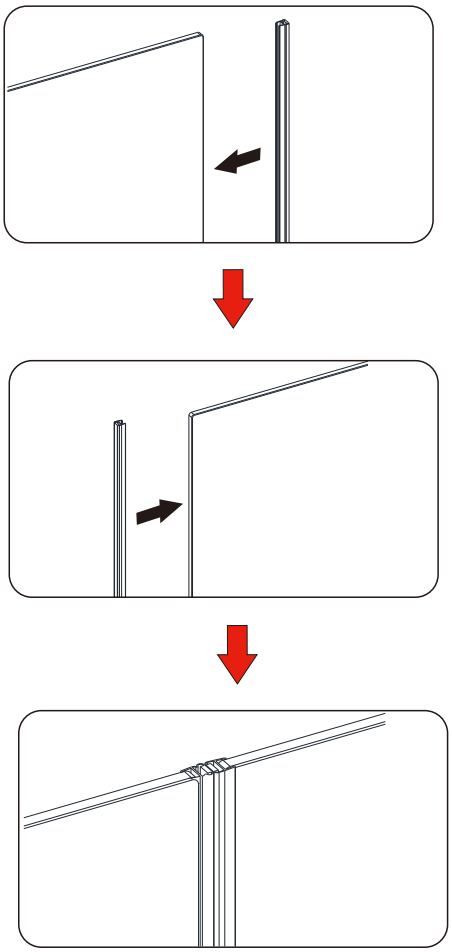
Reassemble the wall bracket with the remaining parts, then secure it firmly to the fixed glass panel using a hex key.

Parts Need	Tools Need
16  Fixed Glass Clamp x2	

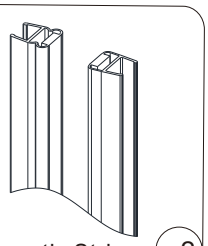
Inst.Steps
14/1

Install Magnetic Strip



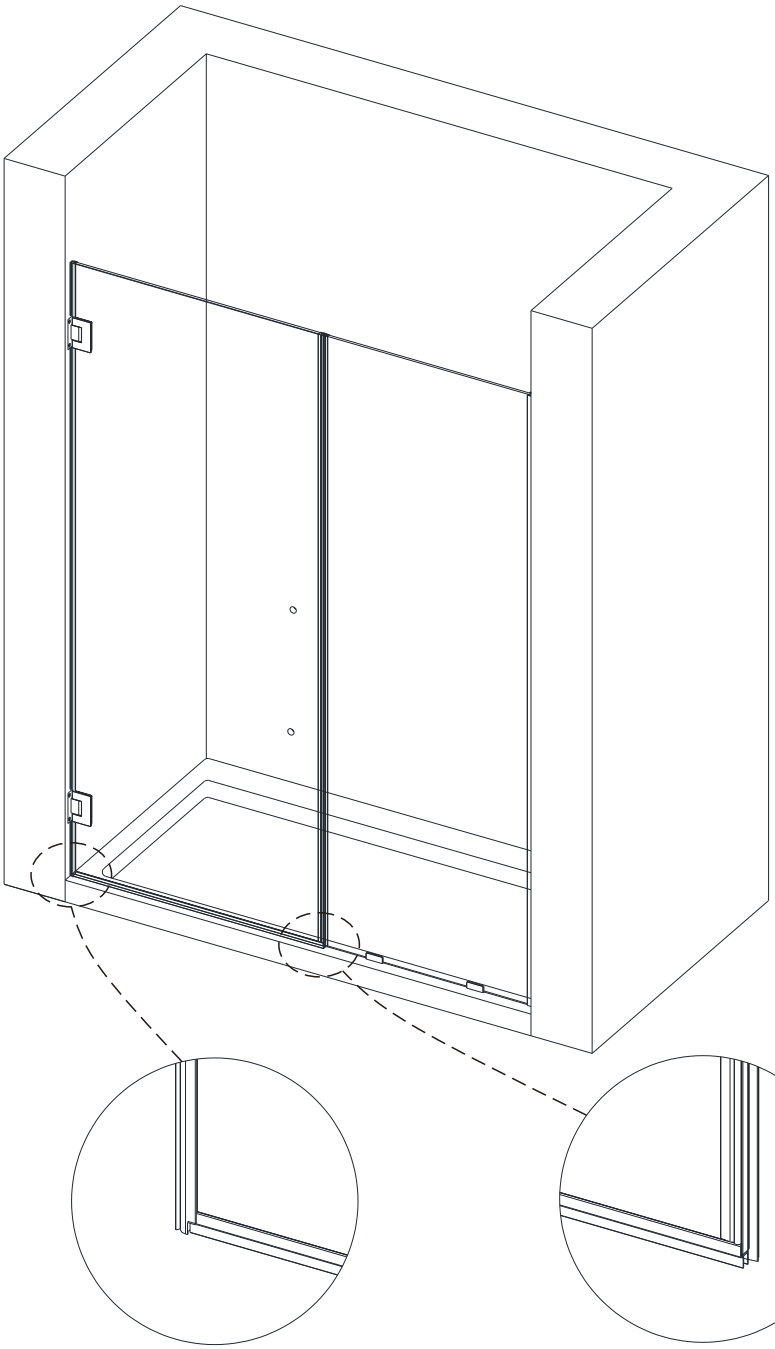


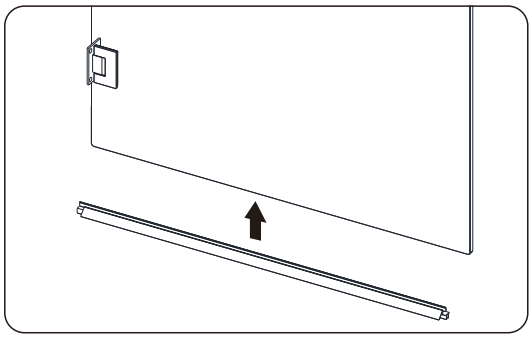
Adjust the door after installation to ensure smooth opening/closing and proper magnetic alignment

Parts Need	Tools Need
08  Magnetic Strip x2	

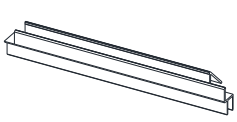
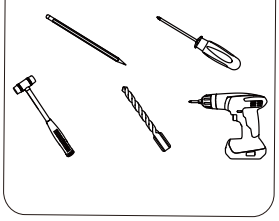
Inst.Steps
15/1

Install the bottom-seal strip



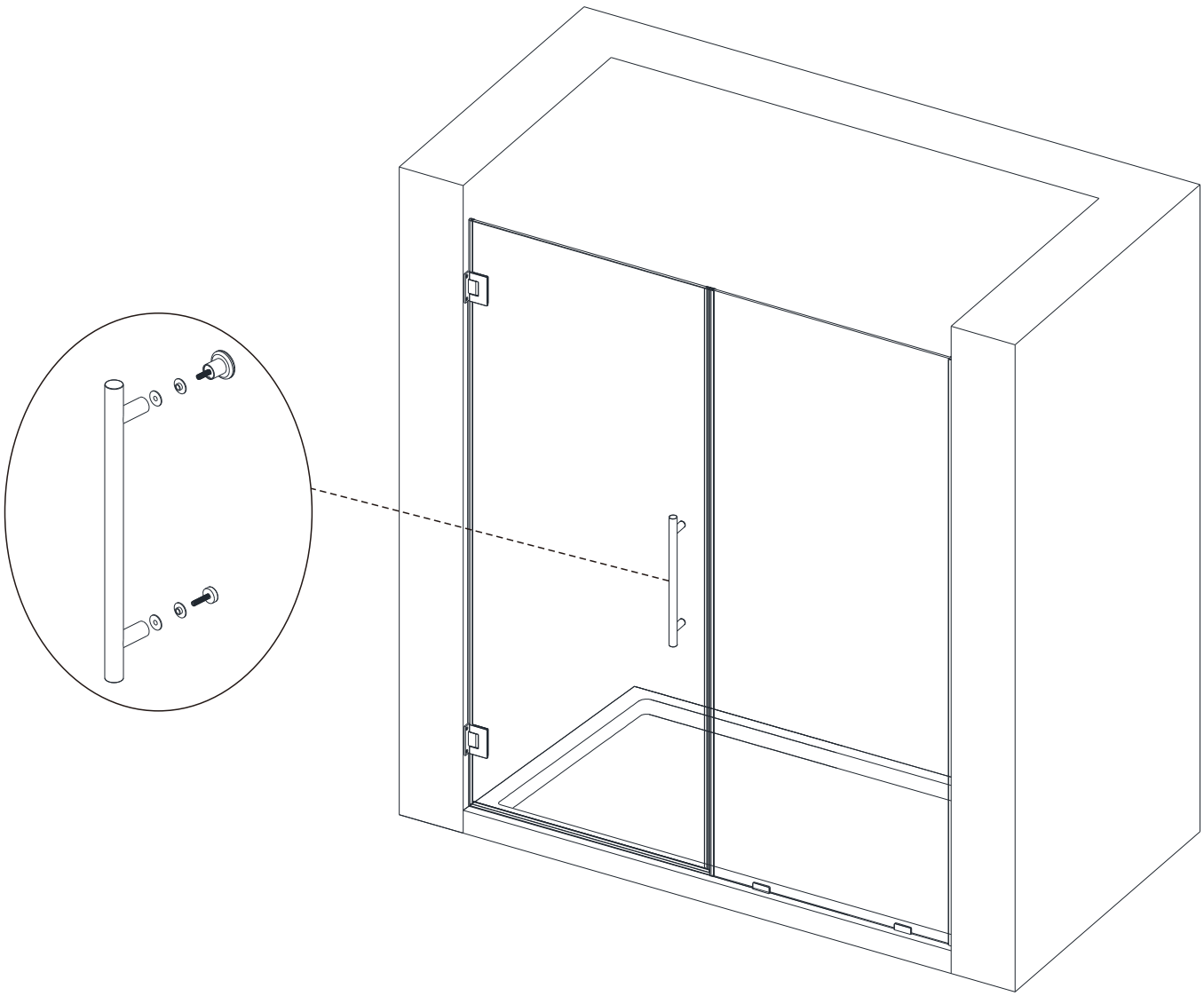


Once the bottom sealing strip is installed, make sure the seal fully closes upon door closure and the door opens & closes smoothly; otherwise, water leakage will occur

Parts Need	Tools Need
07  Water Sweep Vinyl Strip x1	

Inst.Steps
16/1

Install the Handle

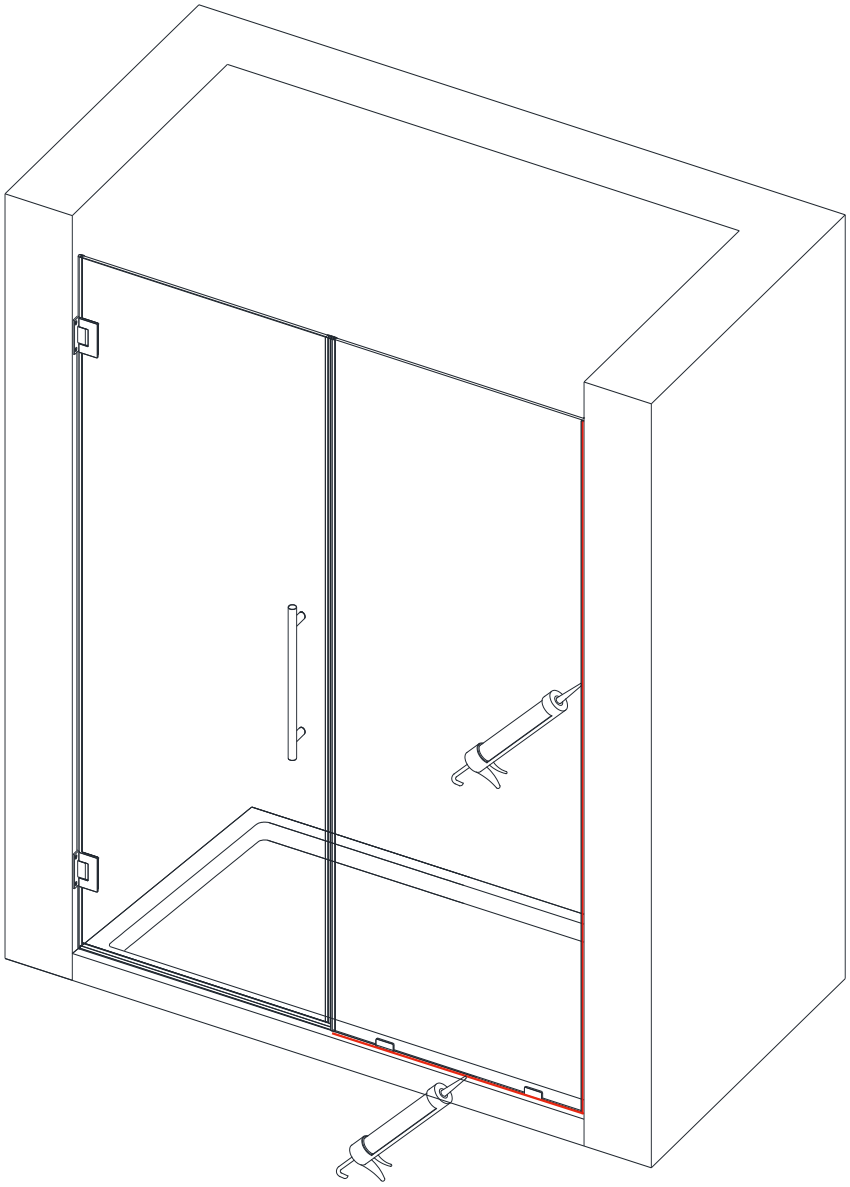


Do not over-tighten screws to prevent glass cracking

Parts Need	Tools Need
06 Handle x1	

Inst.Steps
17/1

Silicone Application & Curing







Allow 24 hours for the silicone to cure before using the shower.

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

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

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