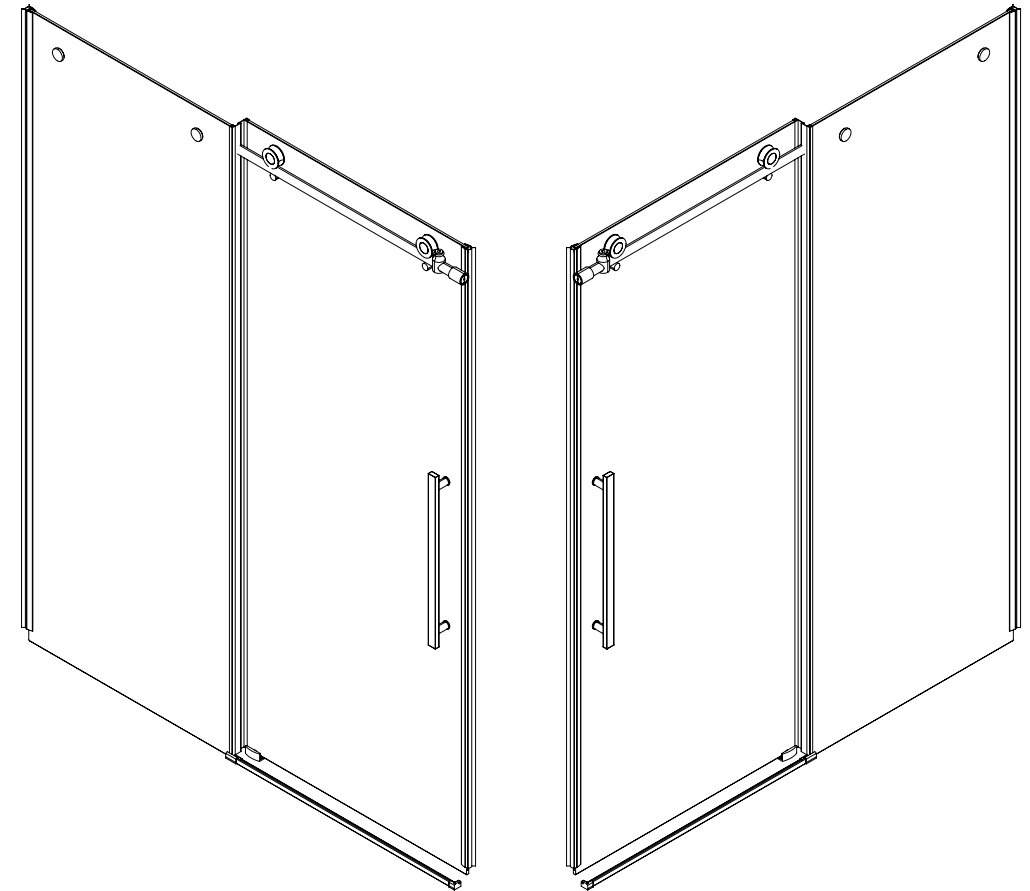


INSTALLATION INSTRUCTIONS

Model#SS14



**THANK YOU FOR PURCHASING OUR PRODUCTS.
FOR IMMEDIATE ASSISTANCE WITH ASSEMBLY
OR PRODUCT INFORMATION ,PLEASE EMAIL US AT:**

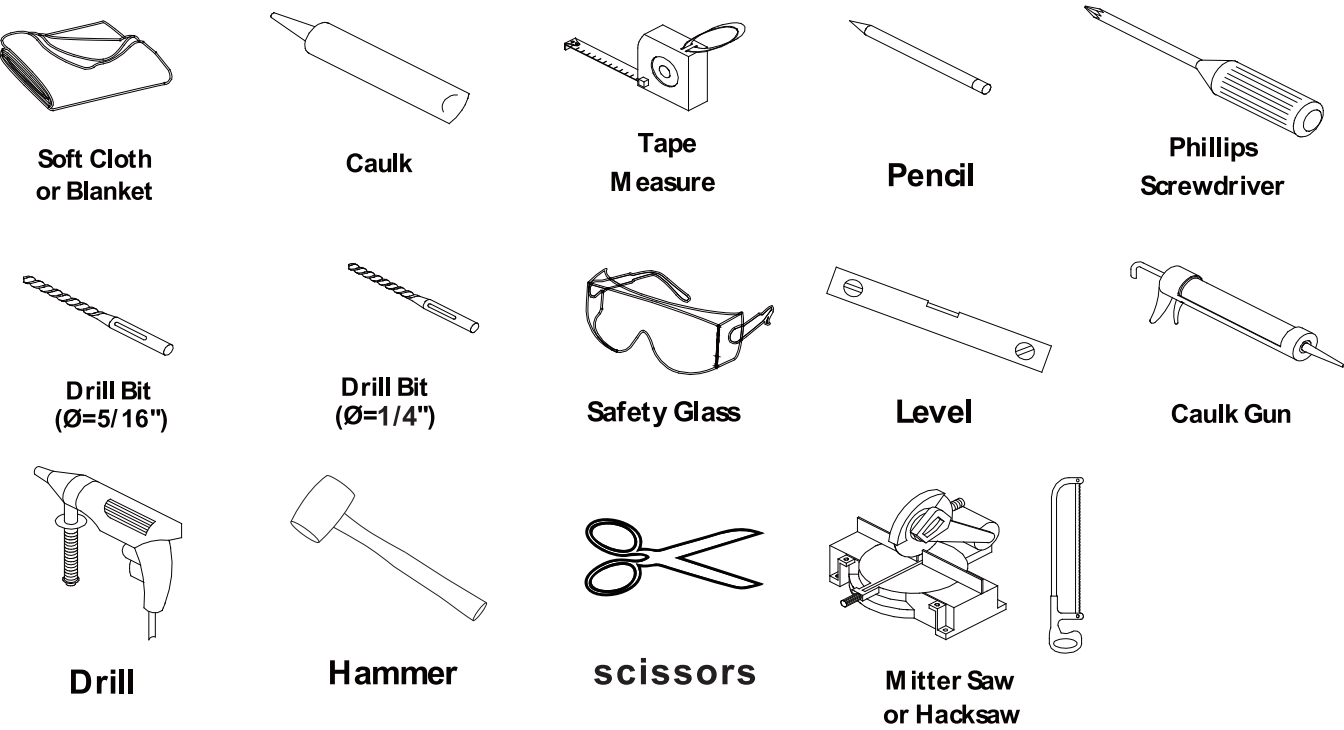


**Global Customer Support
Toll-Free:1-844-660-3960
Email: SUPPORT@CUSTOMERSERVICEYIBAL.COM
Hours: Mon-Fri, 9:00 AM - 5:00 PM (EST)**

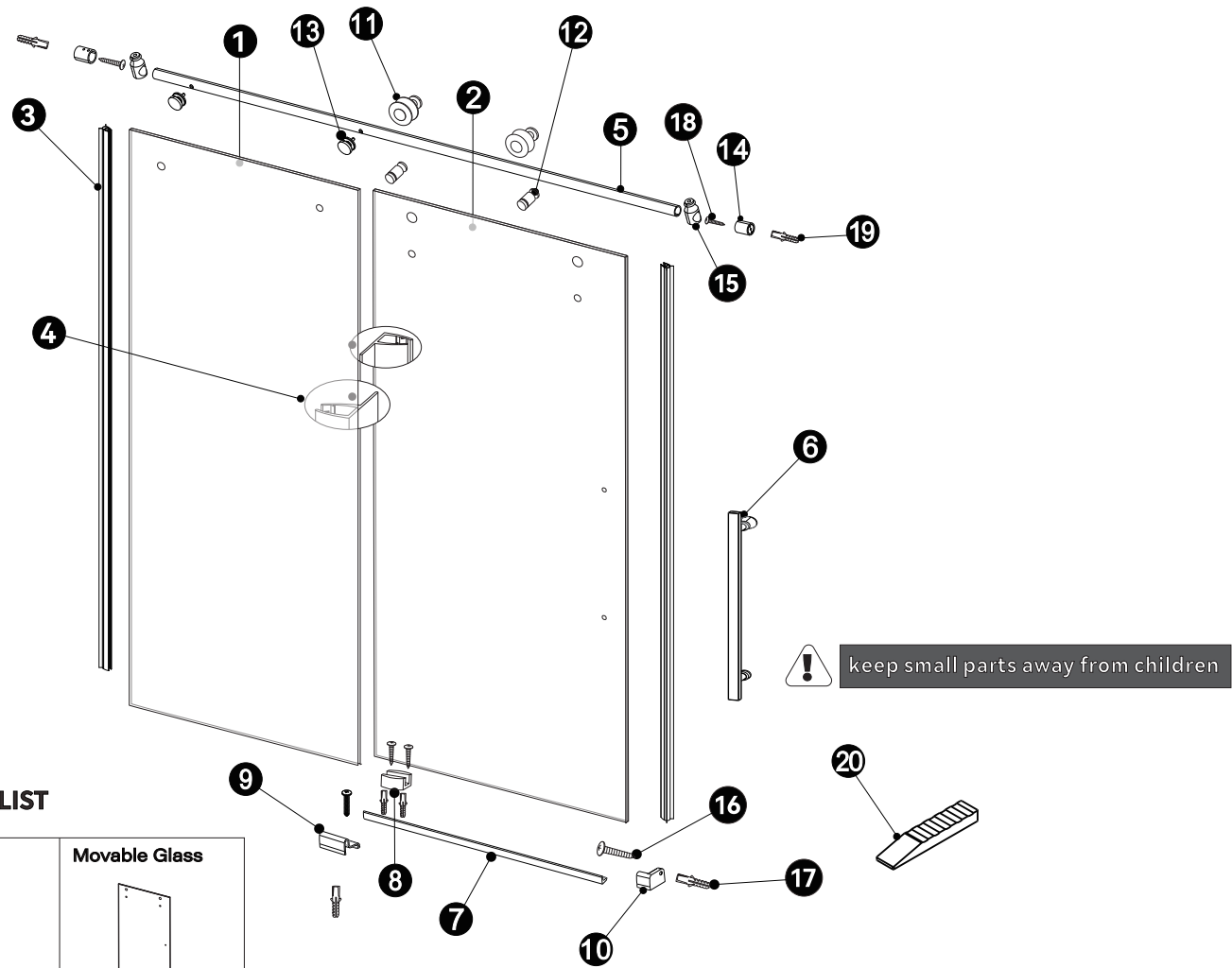
NOTE:Please include your order /Dand the product model numberinyour email.

1. Installation Recommendations: We strongly recommend that the product be installed by a licensed and insured professional contractor, with the assistance of a second person during the installation process to ensure safety and quality.
2. Unboxing Inspection and Precautions① After opening all packaging, carefully read this manual.② Verify that all parts are included by referencing the shower door component checklist.③ Inspect the packaging and product for any shipping damage. If you find damaged parts, manufacturing defects, or missing components, please contact us immediately. ④ Please note that we will not provide free replacements for any damaged or missing parts after the product has been installed.⑤Special Note: Thoroughly inspect all four edges and corners of the glass doors to ensure the glass is intact and free from damage. If any glass corners are cracked, do not attempt installation and contact us right away.
3. Pre-Installation Code ConsultationBefore installation, consult local building codes. Building and plumbing codes may vary by location, and we are not responsible for compliance with your project's standards. Returns due to non-compliance will not be accepted.
4. Installation Surface Requirements①Prior to installation, ensure the installation surface is level, stable, and capable of supporting the total weight of the unit.②Ensure the walls are square to avoid installation issues caused by uneven surfaces or incorrect angles.③Be prepared to make adjustments or drill holes during the installation process.
5. Protective Measures During Installation①During installation, protect all major surfaces of the product to avoid scratches or damage.② Never place glass directly on the floor.③ Keep corner protectors in place until they need to be removed.④ Always use a piece of wood or cardboard to protect the bottom edges and corners of the glass before and during installation.

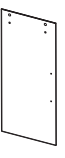
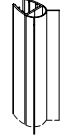
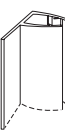
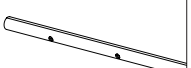
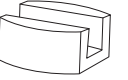
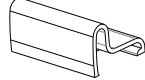
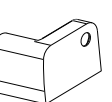
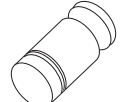
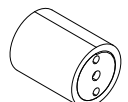
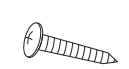
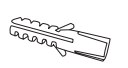
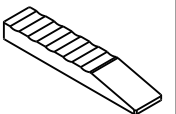
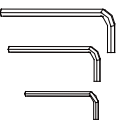
Tools Required



PARTS LIST

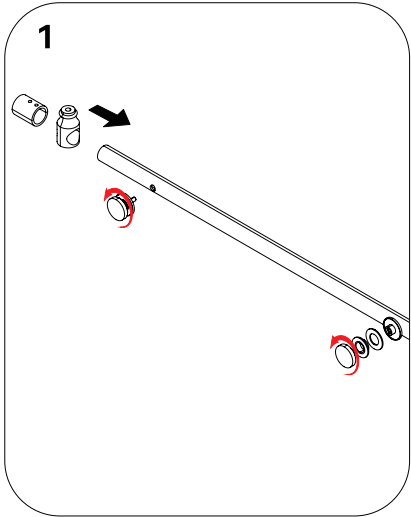


PACKING LIST

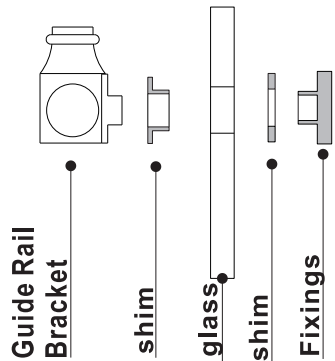
Fixed Glass  1 1 PCS	Movable Glass  2 1 PCS					
Waterproof Strip  3 2 PCS	F-shaped Waterproof Strip  4 2 PCS	Rail Bracket  5 1 PCS	Shake Hands  6 1 PCS	Anti-splash Thershold  7 1 PCS	Anti-sway Stabilizer  8 1 PCS	180 degree water blocking component L.R  9 1 PCS
Wall mounted water blocking components L.R  10 1 PCS	Roller  11 2 PCS	Anti-jump Stabilizer  12 2 PCS	Glass Mounting Fastener  13 2 PCS	Wall sleeve  14 2 PCS	Guide Rail Bracket Component  15 2 PCS	Screw ST4x30  16 2 PCS
Ø 6 expansion tube  17 2 PCS	Screw ST5x35  18 4 PCS	Ø 8 expansion tube  19 4 PCS	Support Panel  20 1 PCS	Allen Wrench  21 1 PCS		

INSTALLATION STEPS

STEP 1- Assemble the rail bracket and install the fixed glass



1. Fit glass mounting fastener (#13) and wall sleeve (#14) and guide rail bracket part (#15) to the guide rail bracket (#5) in accordance with the illustration.



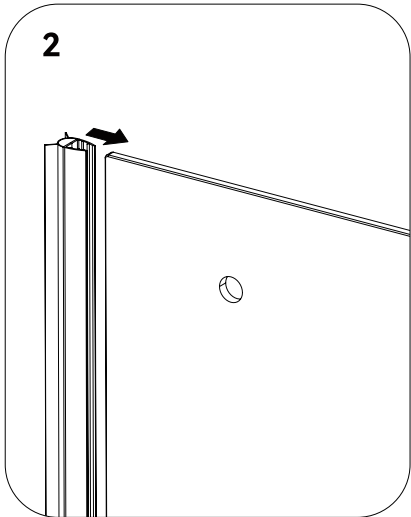
2. Fit the waterproof strip (#3) to the fixed glass (#1) in accordance with the illustration.

3. Assemble the fixed glass (#1) with the guide rail bracket (#5) using the pre-installed mounting points.

Important Reminder: The product width is 60 or 48 inches (Depending on the specific model purchased). If the size does not match, perform the 10th cutting step.

Parts Required:

Part No.	Description	Qty
13	Glass Mounting Fastener	2
14	Wall Sleeve	2
15	Guide Rail Bracket Component	2
3	Waterproof Strip	1
1	Fixed Glass	1
5	Rail Bracket	1

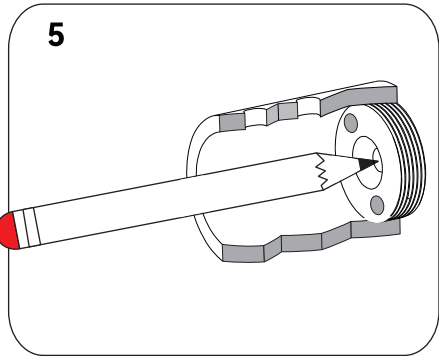
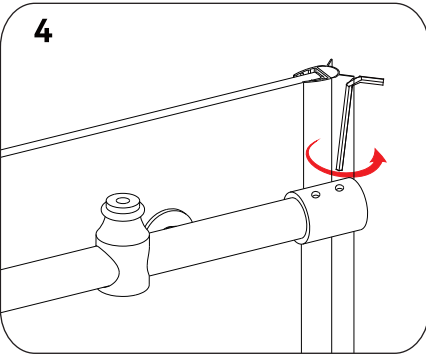
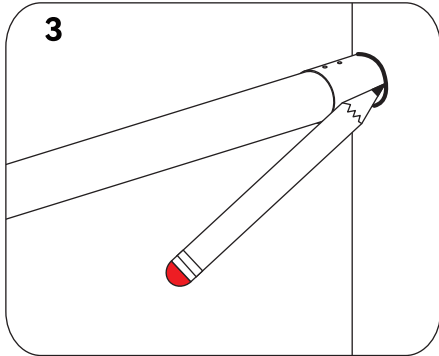
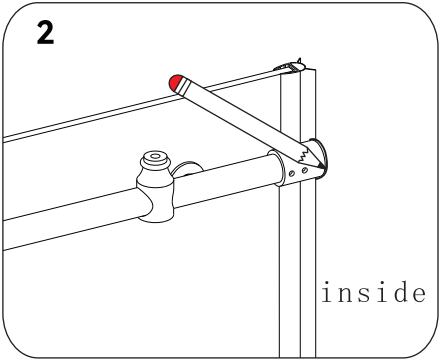
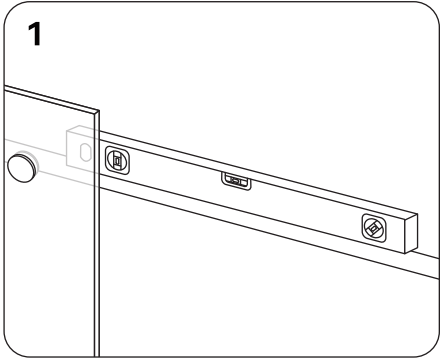


INSTALLATION STEPS

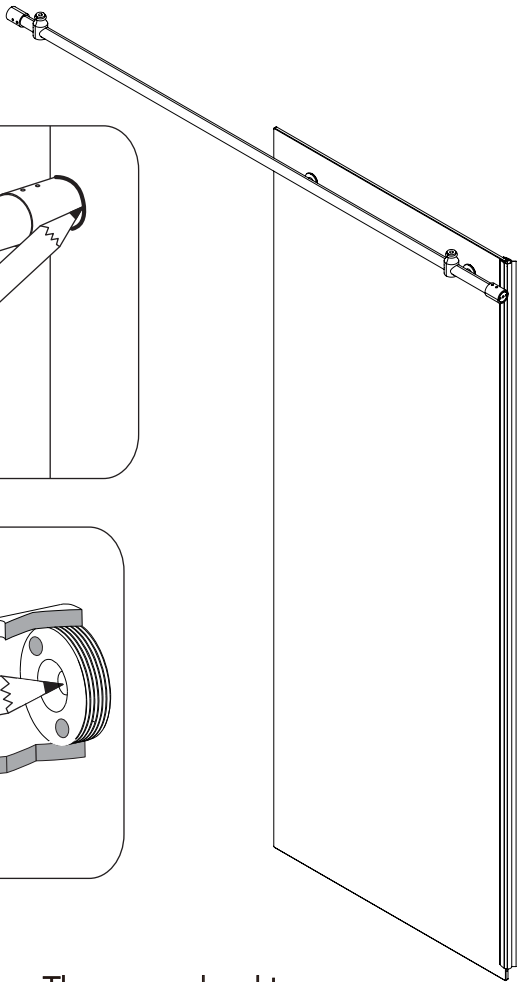
STEP 2- Locate the rail bracket

Parts Required:

Part No.	Description	Qty
1	Fixed Glass	1
5	Rail Bracket	1
21	Allen Wrench	1



1. Place the fixed glass (#1) in the installation position. Then use a level to calibrate the horizontal alignment of the guide-rail brackets (#5).
2. Mark a reference line on the wall sleeve at the pull rod end adjacent to the fixed glass (#1).
3. Mark a corresponding reference line on the opposite wall sleeve.
4. Remove the wall sleeve using a 3mm allen wrench (#21) and store the glass in a protected area.
5. Align the wall sleeve with the reference lines, then mark positioning points inside the sleeve with a pencil.

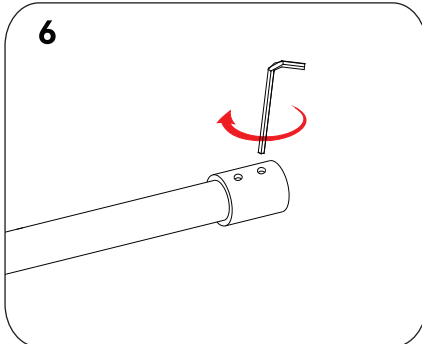
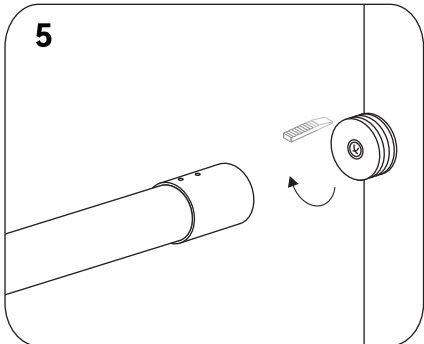
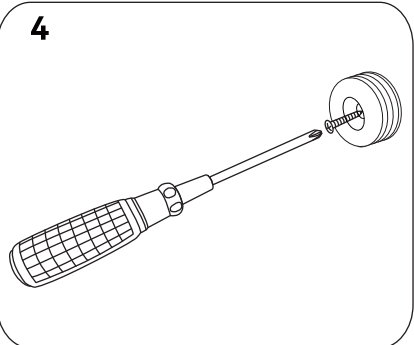
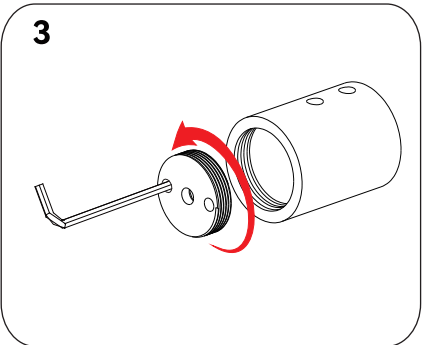
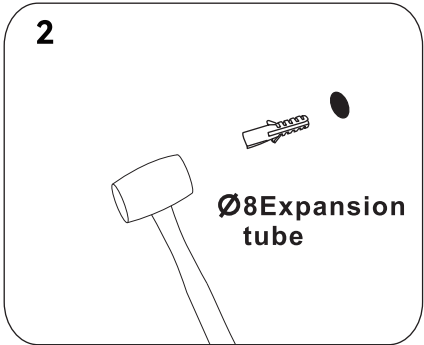
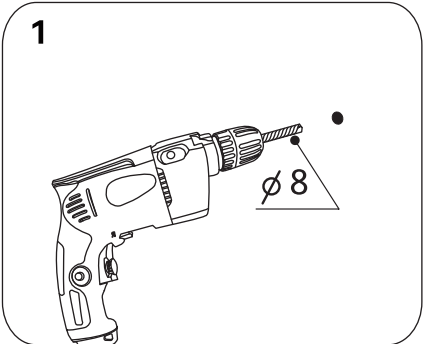


INSTALLATION STEPS

STEP 3- Install the rail bracket

Parts Required:

Part No.	Description	Qty
19	Ø 8 expansion tube	2
21	Allen Wrench	1
18	Screw ST5x35	2



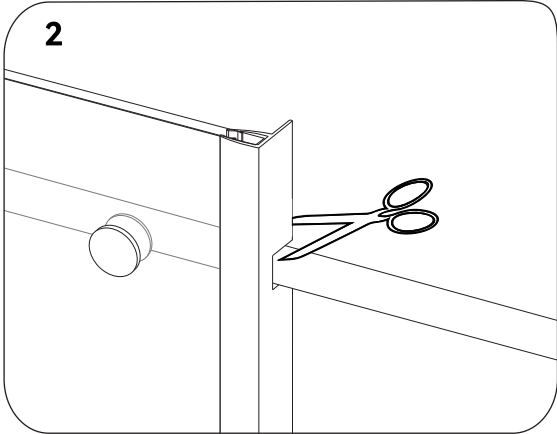
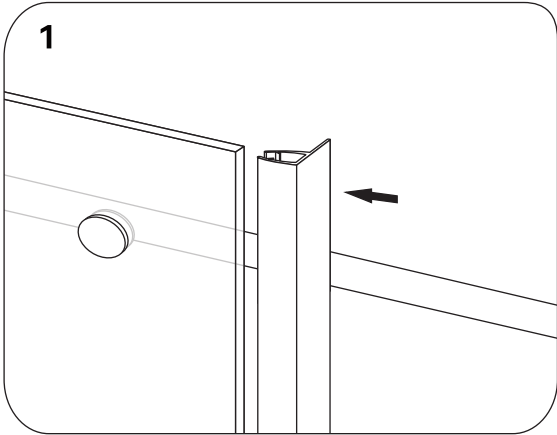
1. Use an electric drill with a 8mm drill bit to drill pilot holes at the marked points on the wall.
2. Use a hammer to drive the 8mm diameter expansion anchors (#19) into the wall holes until flush with the wall surface.
3. Insert the 2.5mm allen wrench (#21) into the mounting holes of the upper wall panel to disengage the fasteners, then remove the panel.
4. Use a Phillips screwdriver and St5x35 flat-head self-tapping screws (#18) to secure the upper wall panel to the wall.
5. First, slide the upper wall sleeve onto the pull rod, then screw the pull rod along with the sleeve into the upper wall panel on the wall.
6. Tighten the upper wall sleeve and the pull rod using a 3mm allen wrench (#21).

INSTALLATION STEPS

STEP 4- Install the F-shaped waterproof strip

Parts Required:

Part No.	Description	Qty
4	F-shaped Waterproof Strip	1
1	Fixed Glass	1



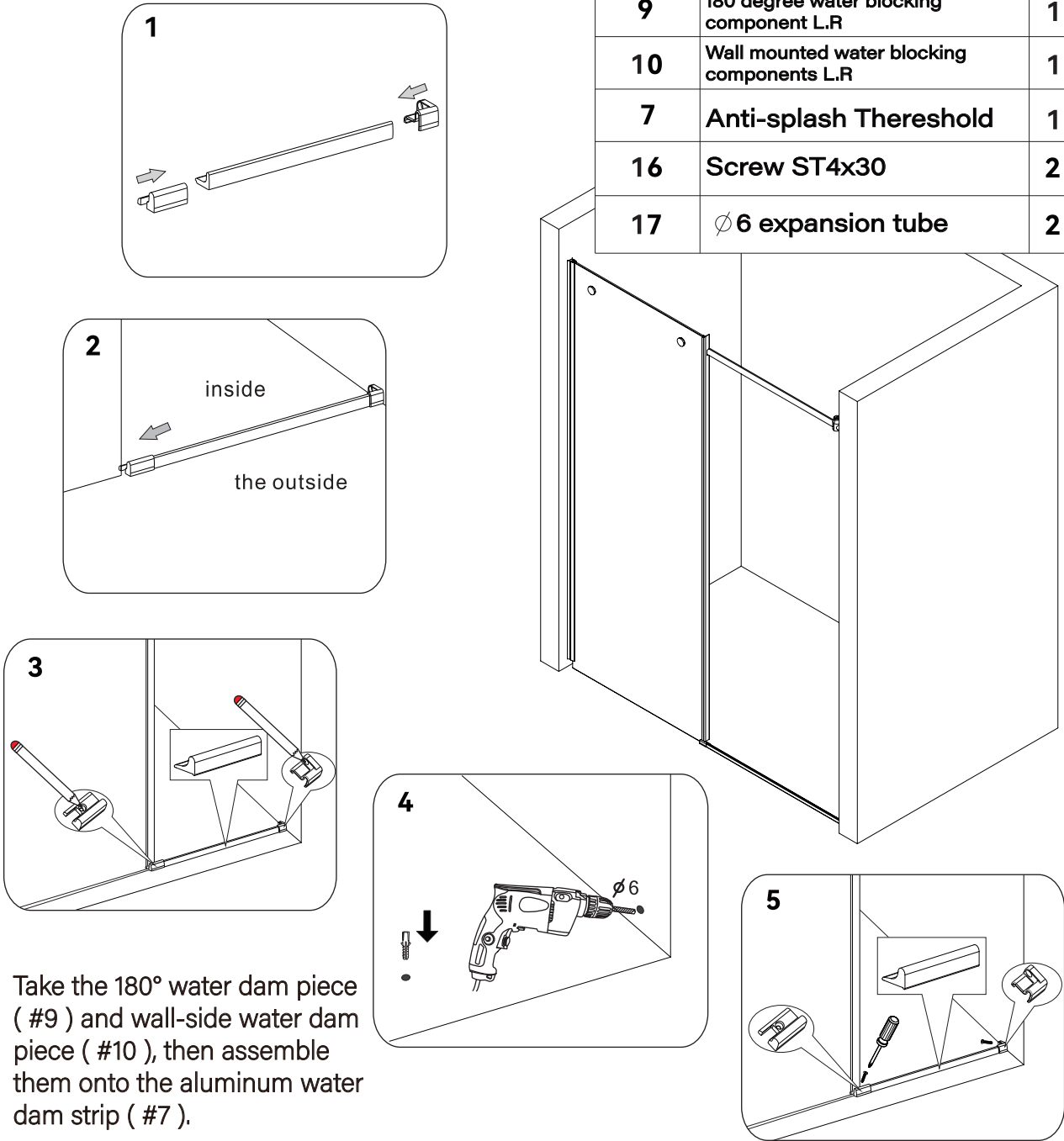
1. Install the long F-shaped rubber strip (#4) along the edge of the fixed glass (#1).
2. Use scissors to trim a square notch against the guide bracket's round tube.

INSTALLATION STEPS

STEP 5- Position and assemble the shower enclosure
water barrier assembly

Parts Required:

Part No.	Description	Qty
9	180 degree water blocking component L.R	1
10	Wall mounted water blocking components L,R	1
7	Anti-splash Therseshold	1
16	Screw ST4x30	2
17	∅6 expansion tube	2



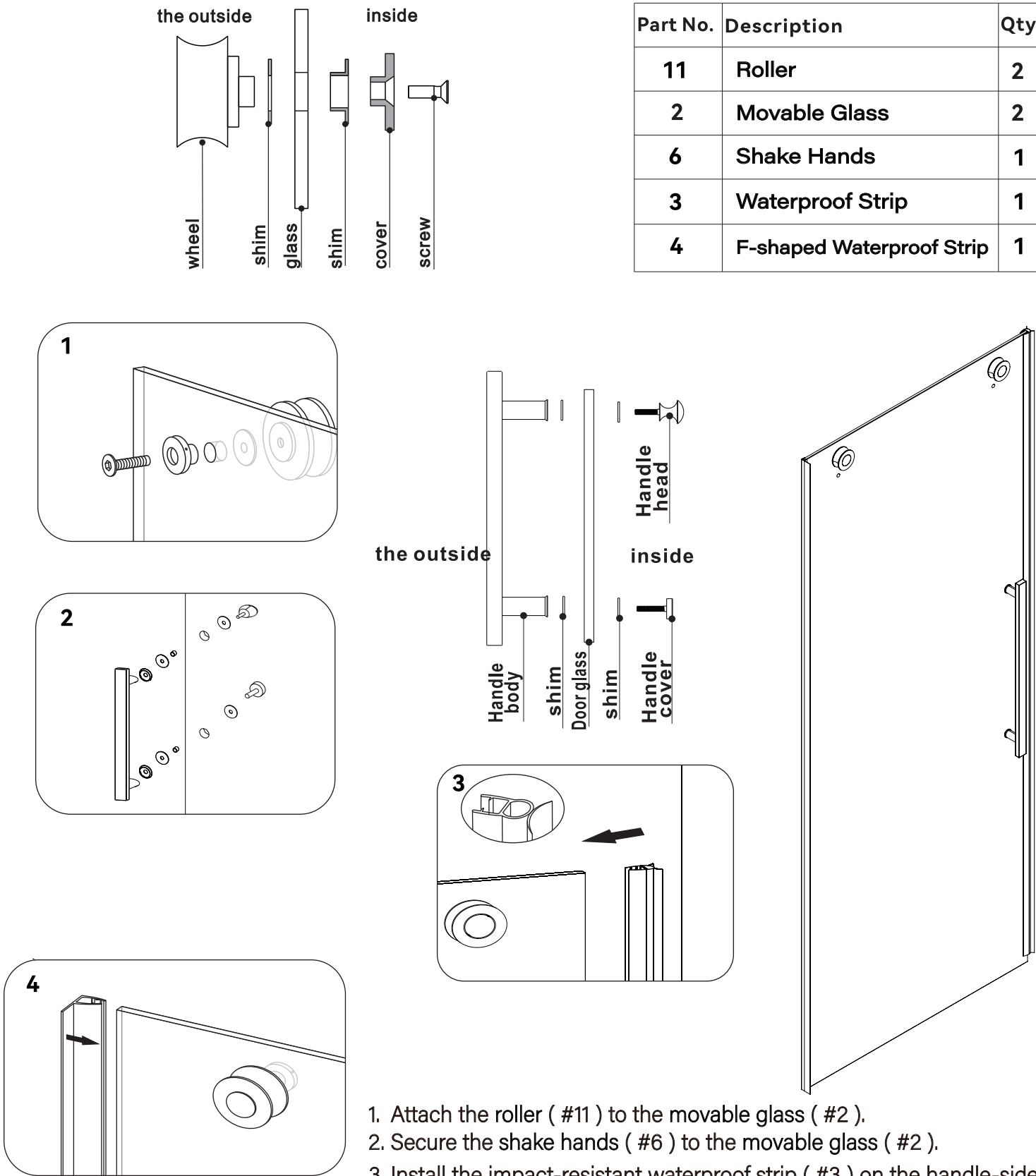
1. Take the 180° water dam piece (#9) and wall-side water dam piece (#10), then assemble them onto the aluminum water dam strip (#7).
2. After installing the water dam strip assembly, clip one end onto the fixed glass edge and press the other end firmly against the wall.
3. Take a pencil and mark dots inside the holes of the water dam piece.
4. Use a 6mm diameter drill bit to bore holes at the marked spots, then drive the 6mm expansion tube (#17) into the drill hole using a hammer.
5. Secure the water dam assembly using ST4*30 self-tapping screws (#16).

INSTALLATION STEPS

STEP 6- Assemble the movable door glass

Parts Required:

Part No.	Description	Qty
11	Roller	2
2	Movable Glass	2
6	Shake Hands	1
3	Waterproof Strip	1
4	F-shaped Waterproof Strip	1



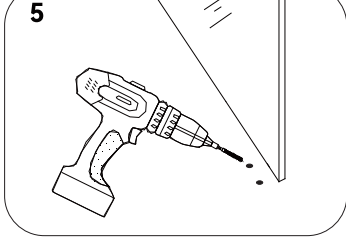
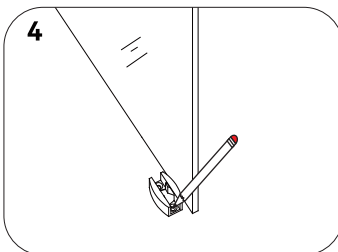
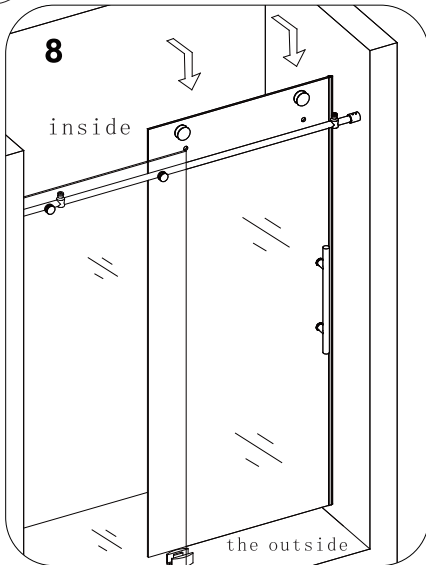
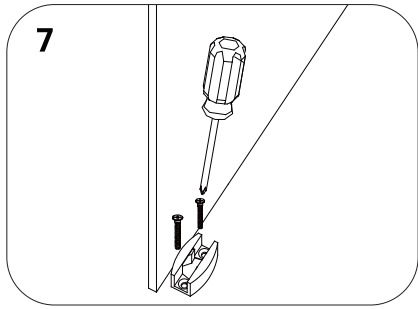
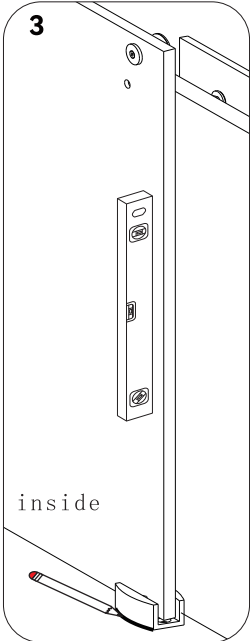
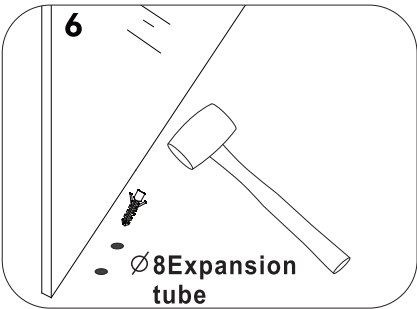
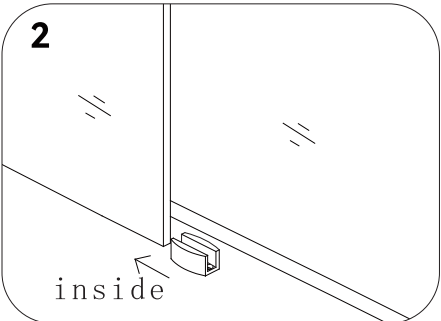
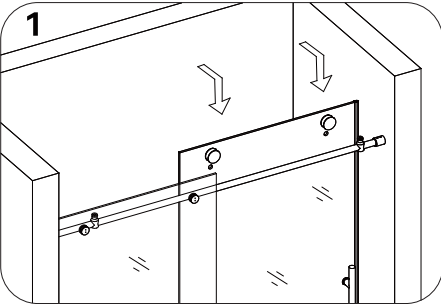
1. Attach the roller (#11) to the movable glass (#2).
2. Secure the shake hands (#6) to the movable glass (#2).
3. Install the impact-resistant waterproof strip (#3) on the handle-side edge of the movable glass (#2).
4. Align and attach the long F-shaped waterproof rubber strip (#4) to the opposite edge of the movable glass (#2).

INSTALLATION STEPS

STEP 7- Install the movable door glass and the stabilizer

Parts Required:

Part No.	Description	Qty
2	Movable Glass	1
5	Rail Bracket	1
8	Anti-sway Stabilizer	2
19	Ø8 expansion Tube	2
18	Screw ST5x35	2



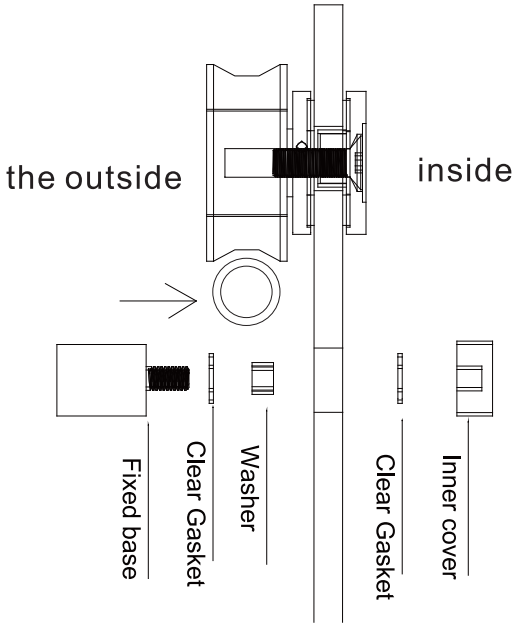
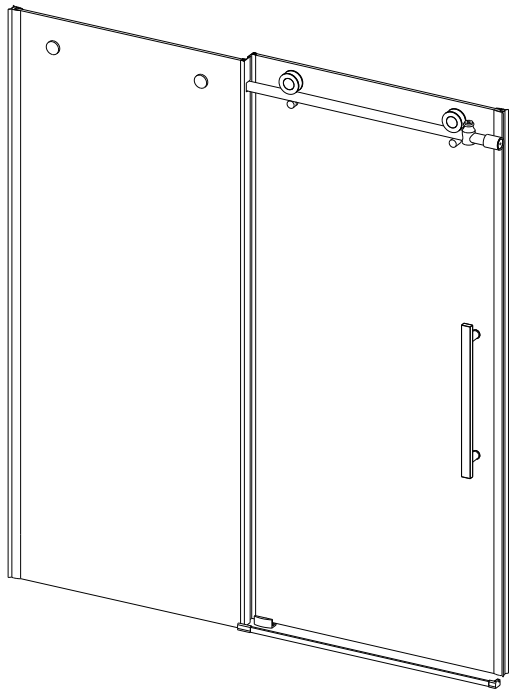
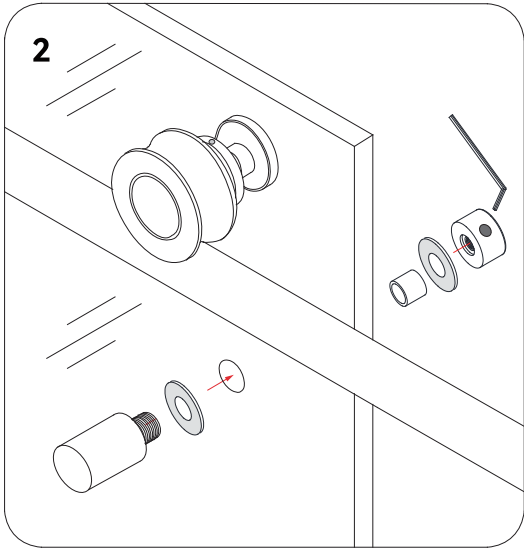
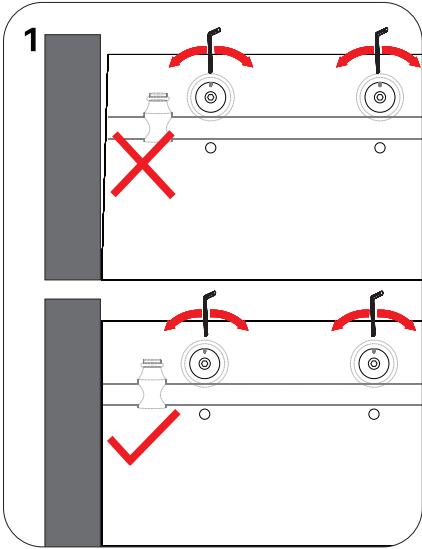
1. Mount the movable glass (#2) onto the rail bracket (#5).
2. Insert the anti-sway stabilizer (#8) into the base channel of the movable glass (#2).
3. Use a spirit level to verify verticality of the door glass, then trace a reference line along the outer rim of the guide block.
4. Detach the movable glass (#2) and mark pilot points within the guide block holes.
5. Drill pilot holes at the designated marks using an electric drill.
6. Insert 8mm expansion tube (#19) into the drilled holes.
7. Torque the assembly with a Phillips screwdriver and screws ST5×35 (#18).
8. Reinstall the movable glass (#2) onto the rail bracket (#5).

INSTALLATION STEPS

STEP 8- Install the anti-jump stabilizer

Parts Required:

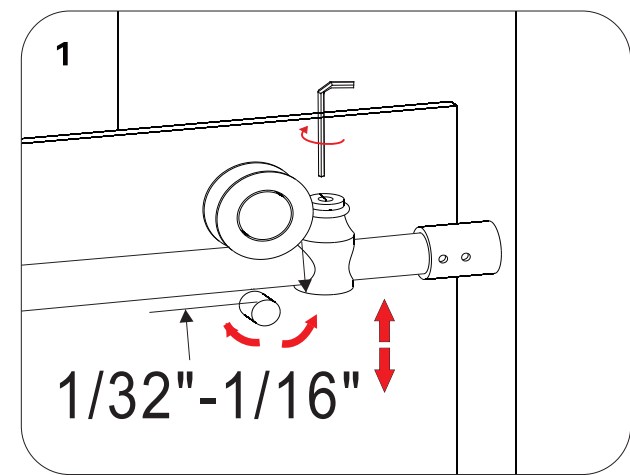
Part No.	Description	Qty
2	Movable Glass	1
12	Anti-jump Stabilizer	2



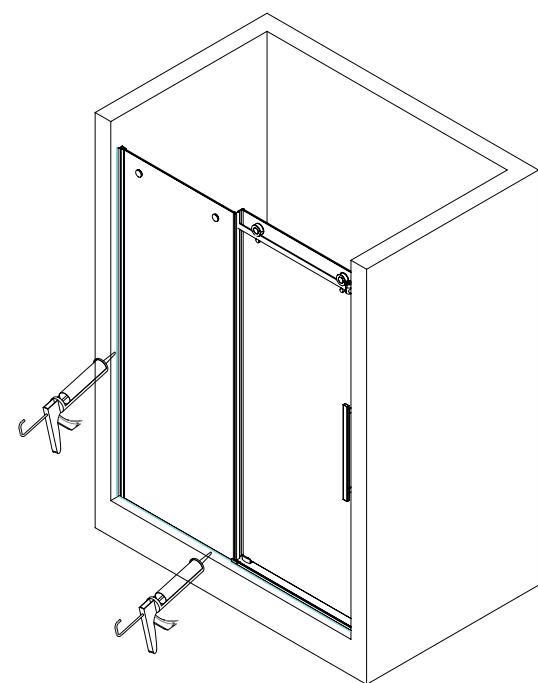
1. Torque the pulley assembly to achieve sealing surface alignment between movable glass (#2) and wall.
2. Install the anti-jump stabilizer (#12).

INSTALLATION STEPS

STEP 9 - Calibrate door glass and anti-jump stabilizer

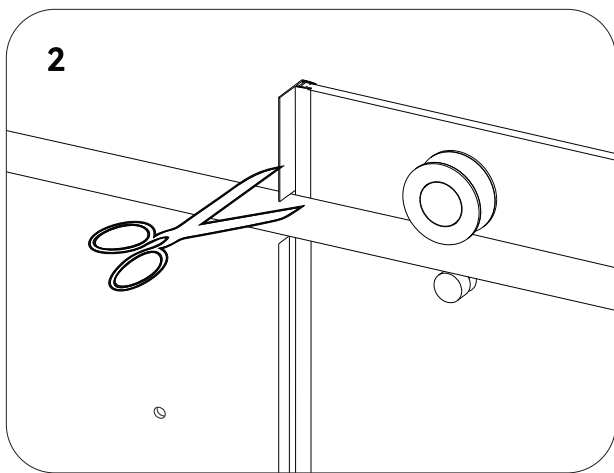


- 1. Adjust the anti-jump stabilizer (#12) left and right, with an adjustment range of 1/32 to 1/16 inches.
- 2. Use scissors to cut a square notch following the circular tube of the guide rail bracket.
- 3. Apply Silicone waterproof sealant to all perimeter joints between the fixed glass and shower base/tub using a caulking gun.



Parts Required:

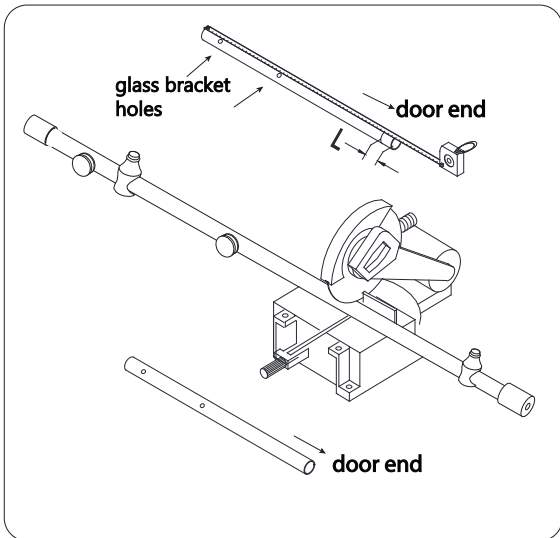
Part No.	Description	Qty
11	Roller	2
2	Movable Glass	1
4	F-shaped Waterproof Strip	1
12	Anti-jump Stabilizer	2



NOTE Please allow it to dry for 24 hours before use

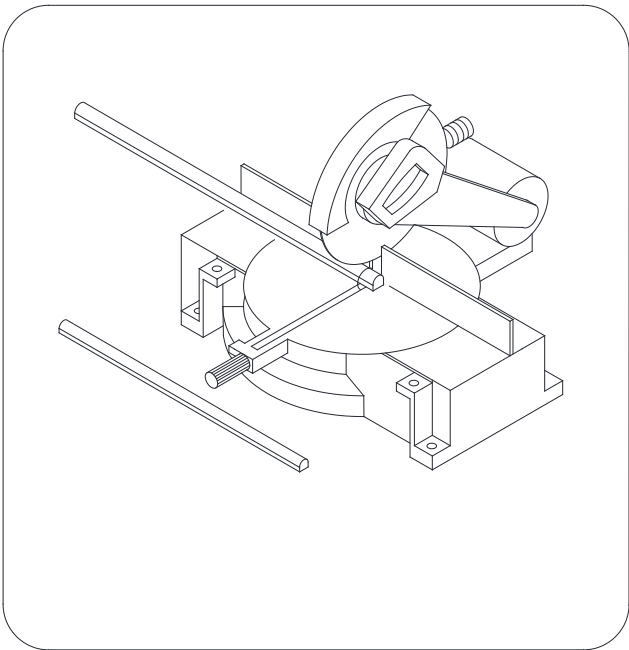
INSTALLATION STEPS

STEP 10- Trim the product to fit the required size



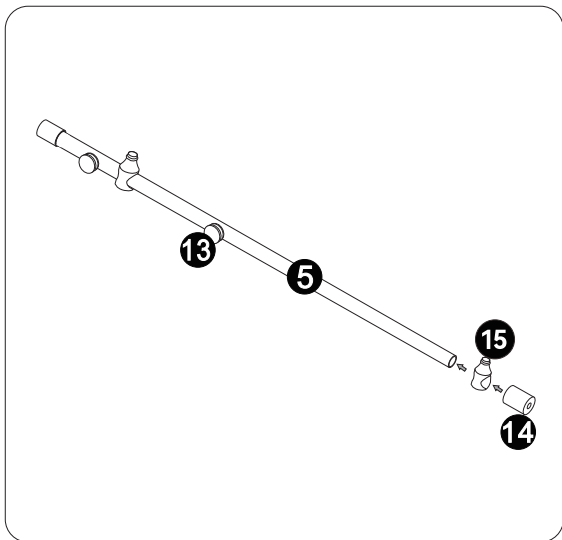
Note: The cut must be made from the door end side, otherwise it will not be usable

- 1. Product Compatibility & Rail Adjustment
The product width is 60 or 48 inches (Depending on the specific model purchased).
If the size does not match, field-trim the rail using a hacksaw.
Example:
For a 56" door opening measurement, remove 4" from the door-side rail end (60" – 56" = 4") .
Note: Actual trim length = Pre-cut rail length – Measured opening



Parts Required:

Part No.	Description	Qty
5	Rail Bracket	1
13	Glass Mounting Fastener	2
14	Wall Sleeve	2
15	Guide Rail Bracket Component	2



Reinstall the positioning piece and wall sleeve into the guide rail bracket

- 2. Based on the above measurements, cut the Anti-splash Thershold to the same dimensions.