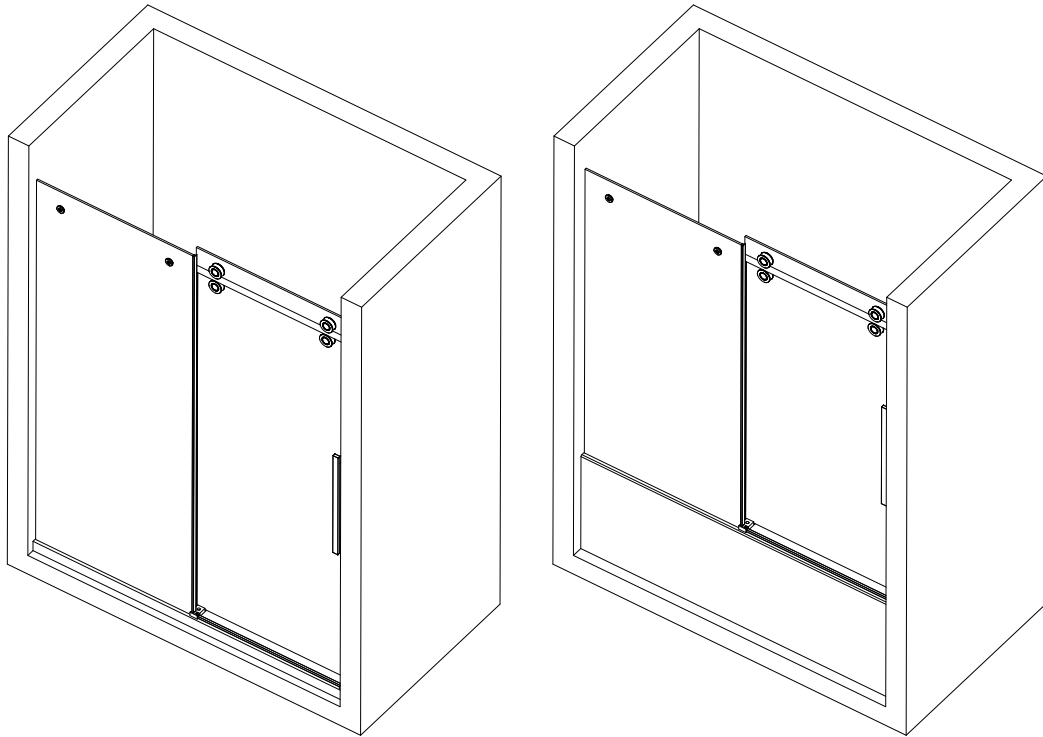


INSTALLATION INSTRUCTIONS

Model#15-8MM



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

Global Customer Support

Toll-Free: [1-844-660-3960](tel:1-844-660-3960)

Email: SUPPORT@CUSTOMERSERVICEYIBAI.COM

Hours: [Mon-Fri, 8:00 AM-5:00 PM\(PST\)](#)

NOTE: Please include your order ID and the product model number in your email.

⚠ Important Notice Before Installation:

Please prepare Silicone Sealant in advance (not included). It is crucial to use the Silicone Sealant in the final step to prevent the risk of water leakage. Refer to Page 14 for its application location.

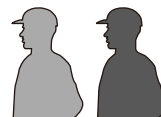
◆ General Information:

Inspect the product immediately upon receipt for transit damage, missing parts, or manufacturing defects. Claims for damage reported later will not be accepted. Handle the product with care, avoiding impacts or shock loading to the glass edges and surfaces.

◆ Safety Notes

Safety glass cannot be modified or reworked. Read all instructions carefully before installation. Exercise extreme caution when drilling into walls to avoid hidden pipes or electrical wiring.

Note: This product is heavy—two-person installation is recommended.



◆ Aftercare instructions

Clean the shower regularly with mild soap and water. This is especially important in hard water areas to prevent lime scale buildup.

Avoid: gritty or abrasive cleaners.

Chemical use: strong chemicals may be used with caution. Contact the cleaner manufacturer if unsure. Retain these instructions for future reference.

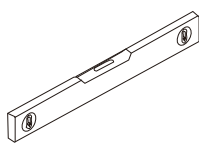
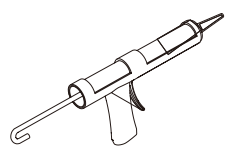
◆ Adjustments

The aluminum top rail can be trimmed up to 4 inches (10 cm) for width adjustments. If the opening is smaller, the glass panel overlap will increase, reducing the entrance size accordingly.

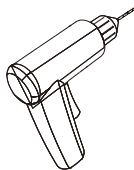
◆ Installation Tips

Measure the finished opening before installation to confirm the correct model size. These instructions apply to both shower doors and tub doors (follow the same steps).

Tools Required



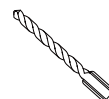
Level



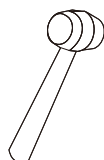
Power Drill



Ø1/4"
(6mm)
Drill Bit



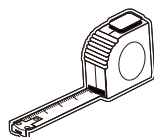
Ø5/16"
(8mm)
Drill Bit



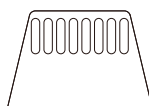
Hammer



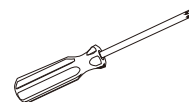
Pencil



Tape Measure



Sealant
Finishing Tool



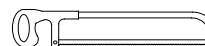
Screwdriver
(Phillips)



Safety Glasses

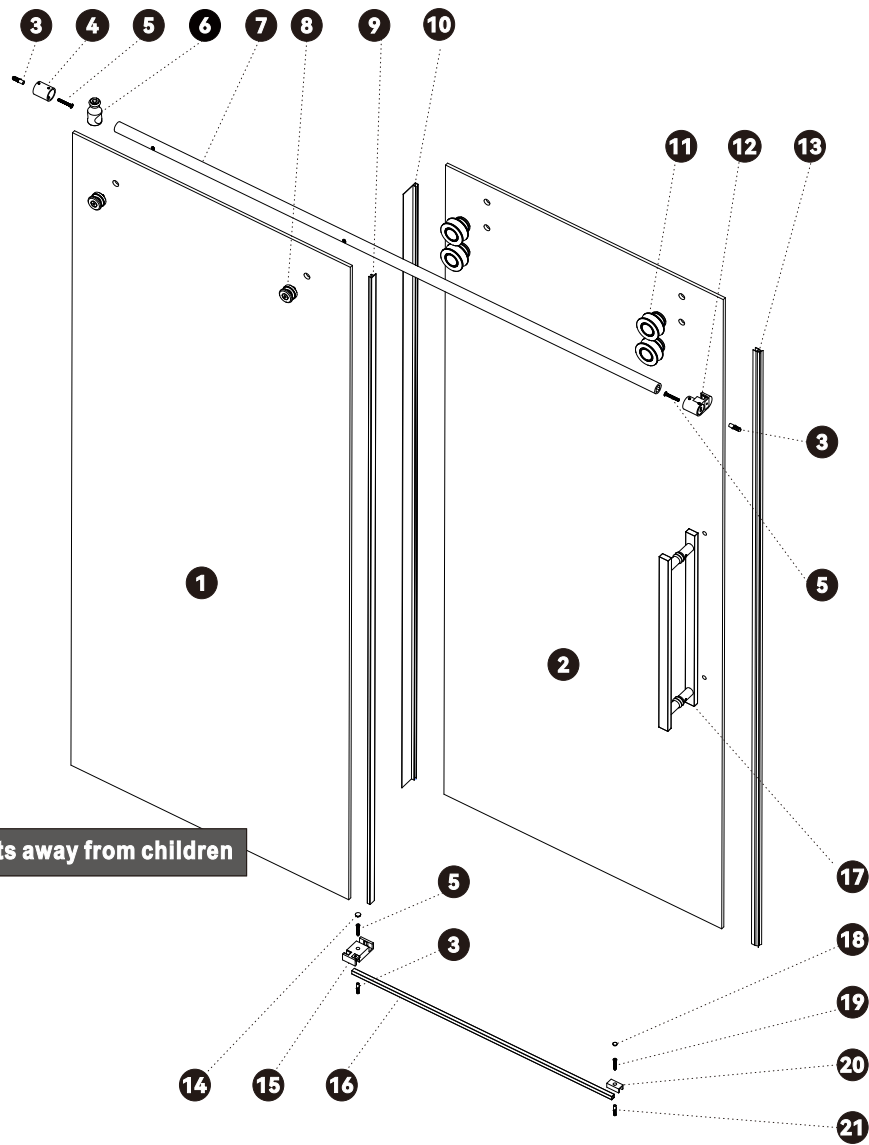


Work Gloves



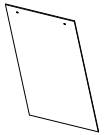
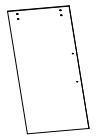
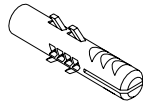
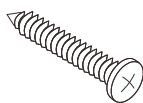
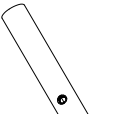
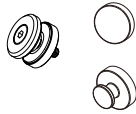
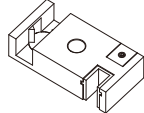
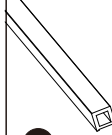
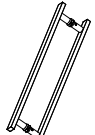
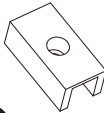
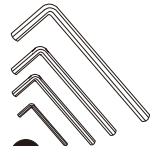
Hacksaw

PARTS LIST



Keep small parts away from children

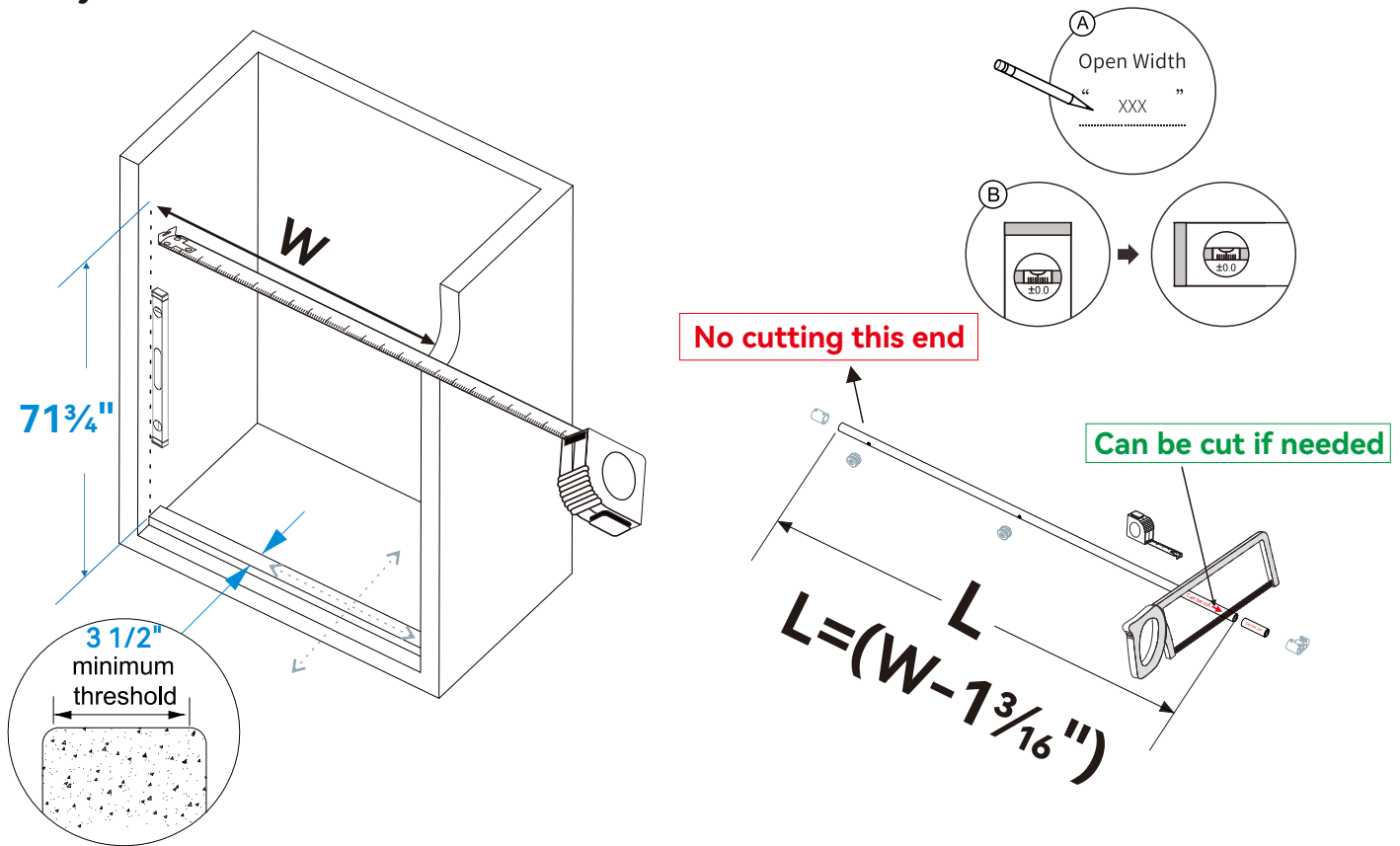
PACKING LIST

Fixed Glass  1 1 PC						
Movable Glass  2 1 PC	Ø8 Expansion Tube  3 3 PCS	Wall bracket of Top rail Fixed glass end  4 1 PC	Screw ST5x40  5 3 PCS	Top Rail Door Stopper  6 1 PC	Top Rail  7 1 PC	Glass Mounting Fastener  8 2 PCS
F-shaped Waterproof Strip For Fixed Glass  9 1 PC	F-shaped Waterproof Strip For Moveable Glass  10 1 PC	Roller  11 4 PCS	Wall bracket of Top rail Door glass end  12 1 PC	Anti-Collision Strip  13 1 PC	Anti-Swing-Device Cap  14 1 PC	Anti-Swing-Device  15 1 PC
Water Barrier Rail  16 1 PC	Handle  17 1 PC	Stopper Cap  18 1 PC	Screw ST4x30  19 3 PCS	Water Barrier Rail Fixing Part  20 1 PC	Ø6 Expansion Tube  21 3 PCS	Allen Wrenches  22 1 PCS

INSTALLATION STEPS

STEP 1 – Measurement

Key Measurement Points:



Check Alignment:

Ensure the threshold is level and the walls are plumb.

Measure the Opening:

Measure the top width (W) of the finished opening.

Determine if Cutting is Needed:

If the wall-to-wall opening matches your shower model size, no cutting is required. Proceed to the next step.

If the opening size is smaller than the model size, the top rail can be cut to fit your size.

IMPORTANT:

The rails are pre-cut shorter than the model size to fit between wall hardware.

Cutting Guide (Refer to Table Below):

Model Size	Pre-Cut Top Rail Length	Cut Length Formula (Top Rail)
40"-42"	40 13/16"	42"-W
44"-48"	46 13/16"	48"-W
50"-54"	52 13/16"	54"-W
56"-60"	58 13/16"	60"-W

***Note: W = measured finished opening top width.
Cut the rail to fit your opening using the formula above.***

INSTALLATION STEPS

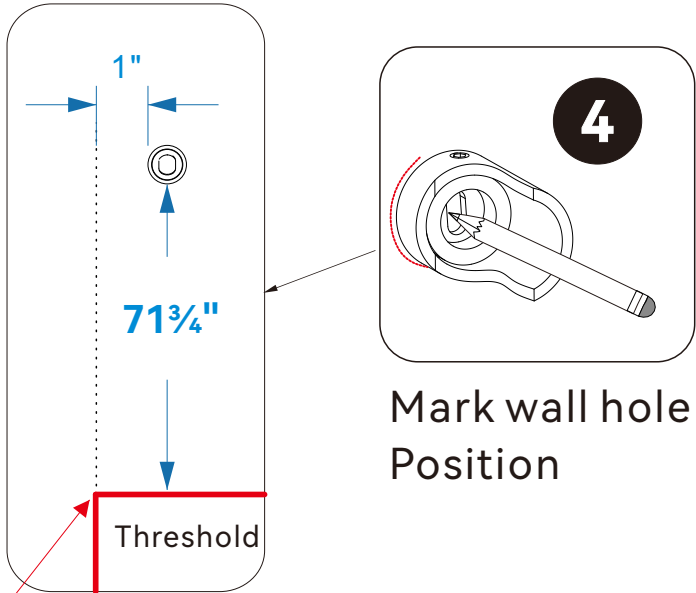
STEP 2 – Measurement and Mark Wall Holes Position

Attention:

The diagram below shows the sliding door glass installed on the left.
If the door glass needs to be fitted on the right, please choose the reverse direction.

Parts Required:

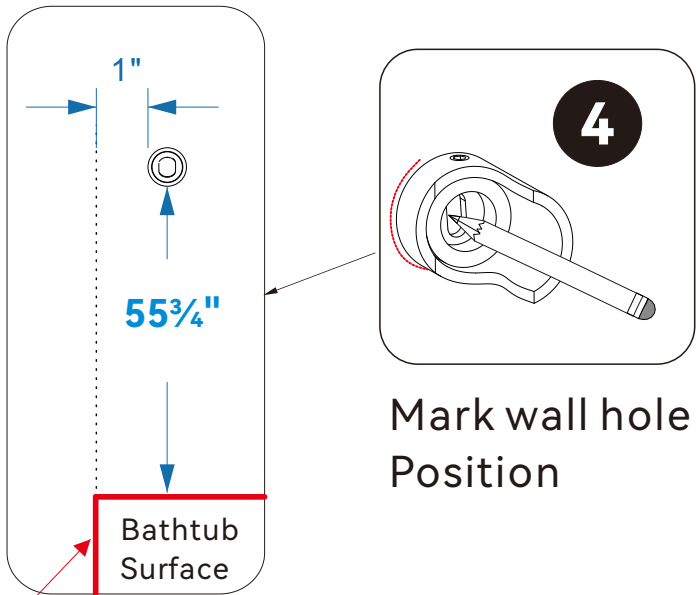
Part No.	Description	Qty
4	Wall bracket of Top rail Fixed glass end	1
12	Wall bracket of Top rail Door glass end	1



Mark wall hole Position

Edge of Threshold

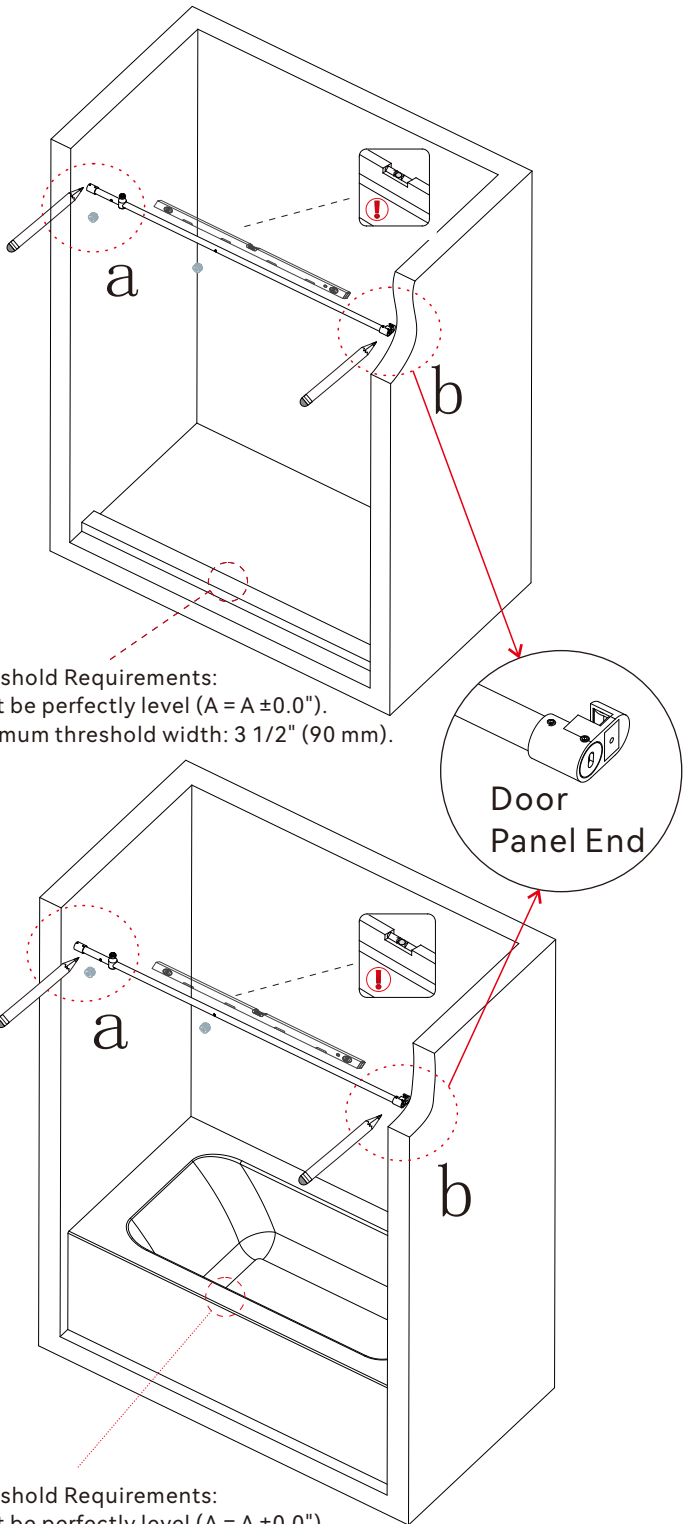
71 3/4" (1823 mm) – Standard installation height.
Tolerance: ±0.0" (Exact alignment required).
Wall Adjustment: Allow for 3/8" (10 mm) out-of-plumb adjustment.
Verification: Check threshold and walls with a level before proceeding.



Mark wall hole Position

Edge of Bathtub

Bathtub Surface Clearance:
55 3/4" (1416 mm) – Standard clearance above bathtub.
Maintain 3/8" (10 mm) plumb adjustment allowance.



Threshold Requirements:
Must be perfectly level ($A = A \pm 0.0"$).
Minimum threshold width: 3 1/2" (90 mm).

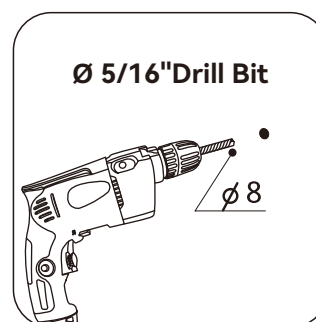
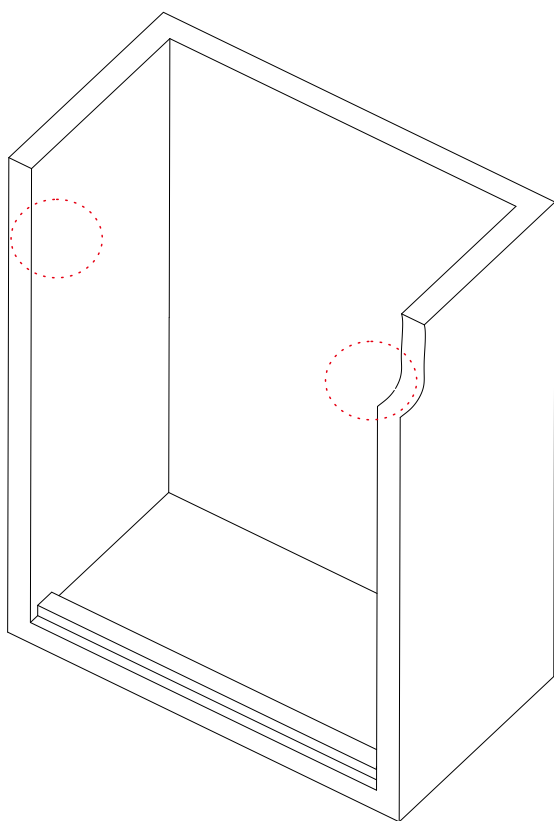
Threshold Requirements:
Must be perfectly level ($A = A \pm 0.0"$).
Minimum threshold width: 3 1/2" (90 mm).

INSTALLATION STEPS

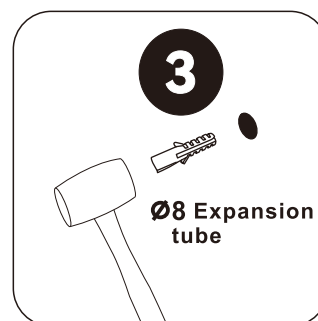
STEP 3 – Drill Wall Holes

Parts Required:

Part No.	Description	Qty
3	Ø8 Expansion Tube	2



1. Using a power drill to create holes (5/16") at the marked locations of wall



2. Gently tap the Ø8 expansion tube (Part 3) into the drilled holes until flush with the wall

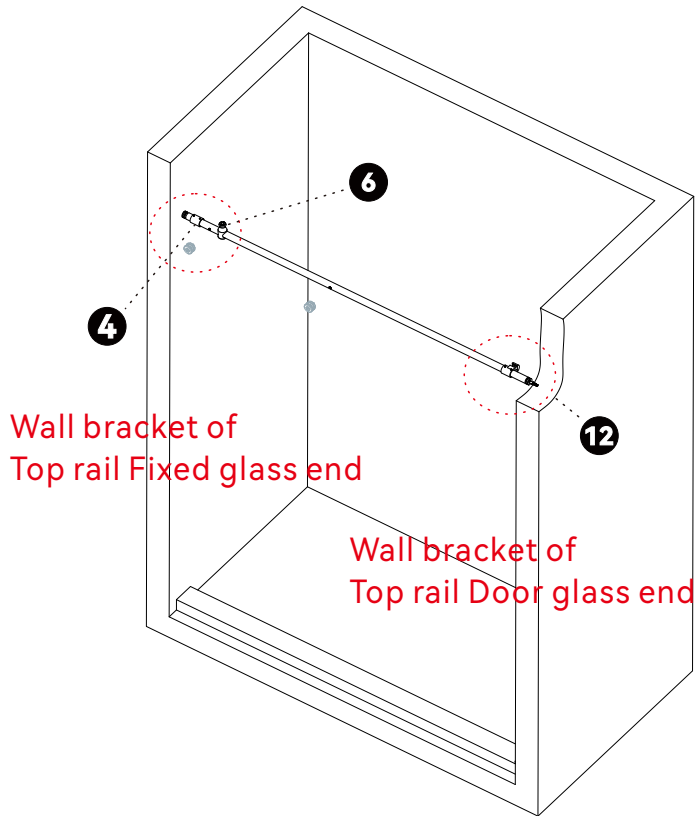
INSTALLATION STEPS

STEP 4 – Fix top rail brackets and install the top rail

Attention:

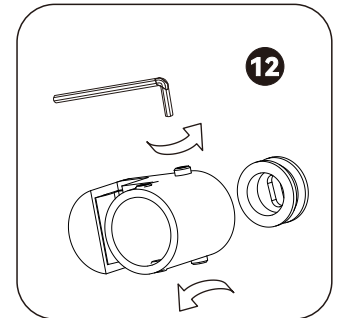
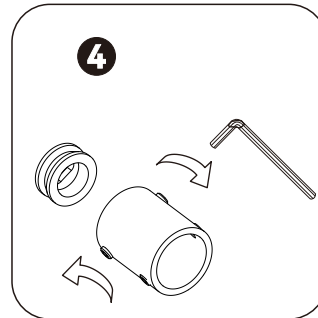
The diagram below shows the sliding door glass installed on the left.

If the door glass needs to be fitted on the right, please choose the reverse direction.

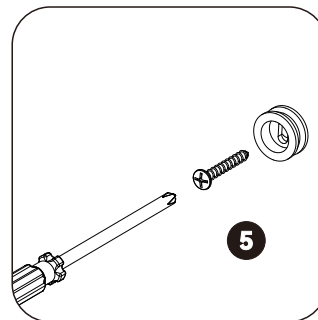


Parts Required:

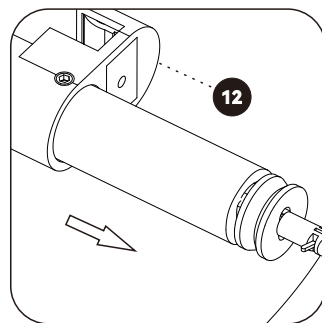
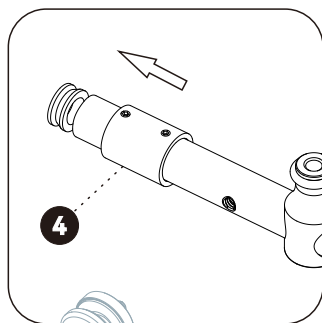
Part No.	Description	Qty
4	Wall bracket of Top rail Fixed glass end	1
5	Screw ST5X40	2
6	Top rail door stopper	1
7	Top rail	1
12	Wall bracket of Top rail Door glass end	1



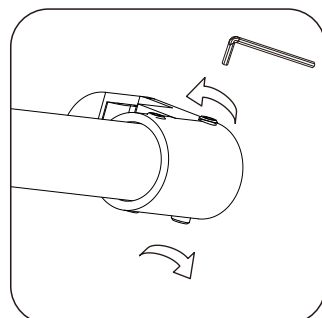
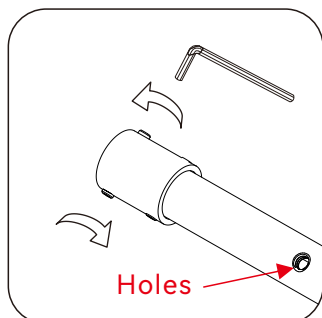
1. Loosen the top screw of the top rail wall bracket (Part #4 & Part #12) using the Allen wrench (Part #22). Remove the bracket component and set it aside.



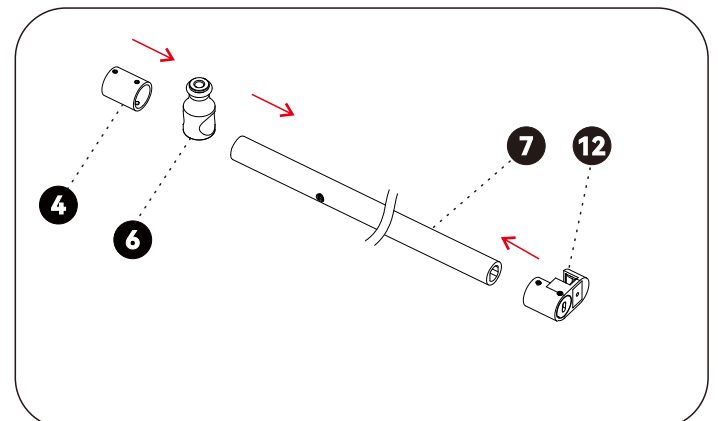
2. Fasten the top rail wall brackets (Part #4 & Part #12) to the wall using ST5x40 self-tapping screws (Part #5). Tighten clockwise with a Phillips-head screwdriver until snug (do not overtighten).



4. Mount the top rail assemblies (Part #4 & Part #12) onto the installed wall brackets.



5. Tighten the grub screw using the Allen wrench (Part #22) to secure the mounting bracket. Make sure the holes on the top rail face outside for installing fixed glass panel.



3. Attach the door stopper (Part #6) and brackets (Part #4 & Part #12) assemblies at both ends of the top rail (Part #7).

INSTALLATION STEPS

STEP 5 – Install Fixed Glass Panel

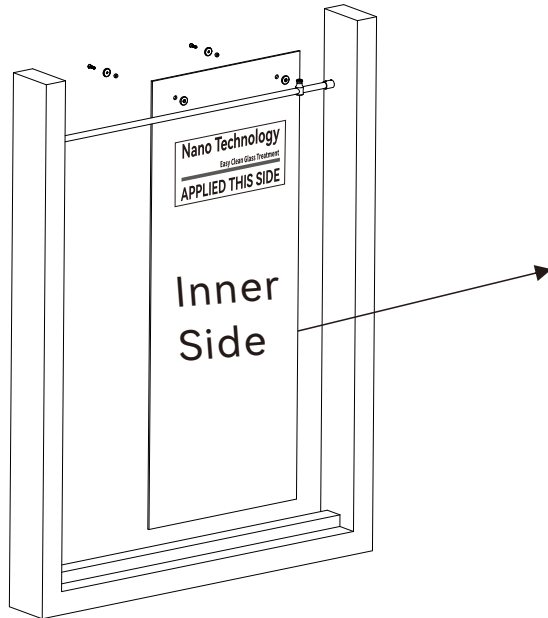
Attention:

The diagram below shows the sliding door glass installed on the left.

If the door glass needs to be fitted on the right, please choose the reverse direction.

Parts Required:

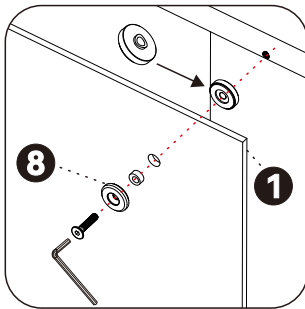
Part No.	Description	Qty
1	Fixed glass	1
8	Glass Mounting Fastener	2



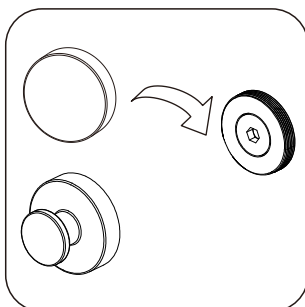
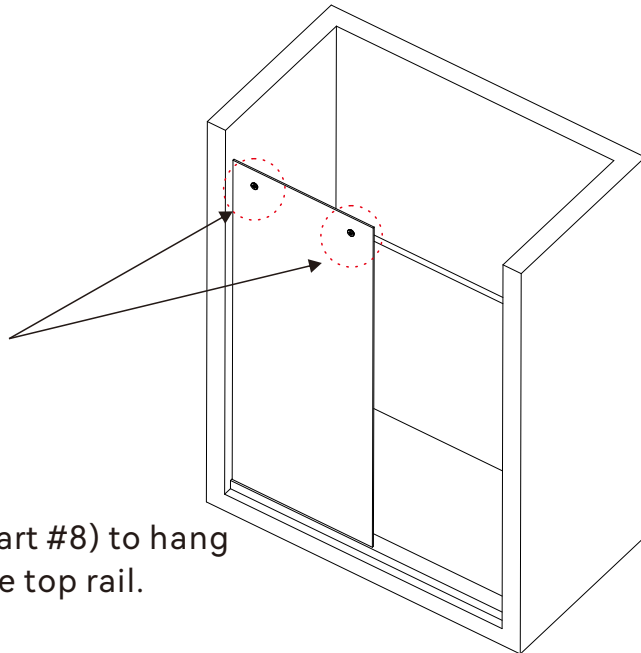
Label



1. Make sure the surface labeled "Easy Clean Treatment" faces the inner side.



2. Use the Glass Mounting Fastener (Part #8) to hang the fixed glass panel (Part #1) onto the top rail.



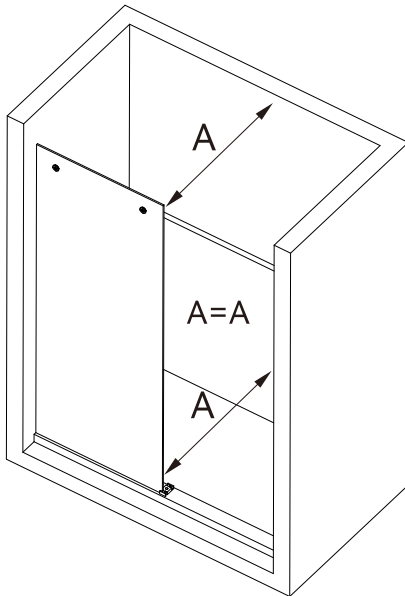
3. Rotate the fastener's cover cap into place.
Note: Two types are available:
1) Flat type: For concealing screws only.
2) Hook type: Can hold towels, cloths, etc.

INSTALLATION STEPS

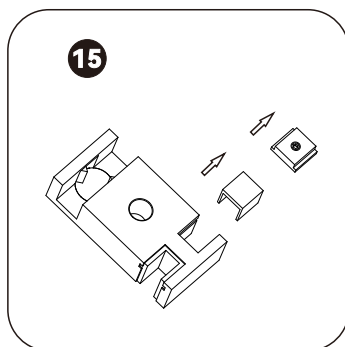
STEP 6 – Install Anti-Swing Device

Parts Required:

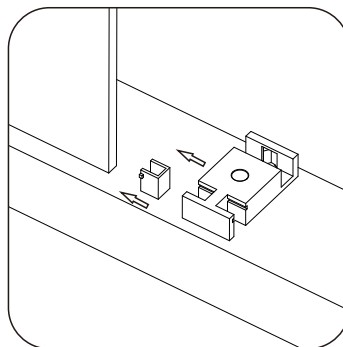
Part No.	Description	Qty
14	Anti-Swing-Device Cap	1
15	Anti-Swing-Device	1
19	Screw ST4X30	1
21	Ø6 Expansion Tube	1



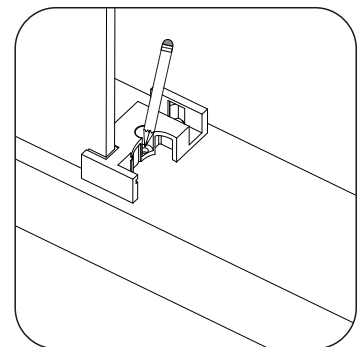
1. Measure the gap between the glass and the wall at both the top and bottom. Ensure the dimensions are identical.



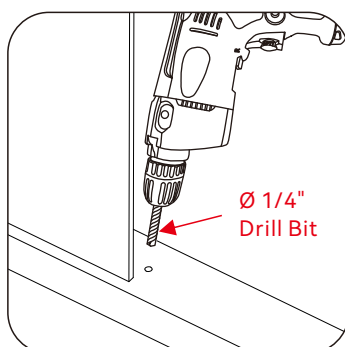
2. Disassemble the components of the device.



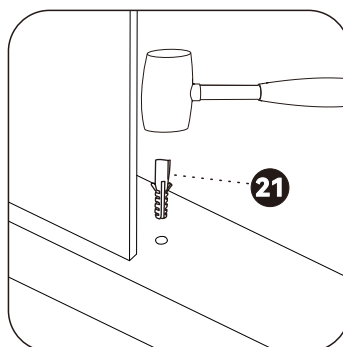
3. Mount the device onto the fixed glass panel.



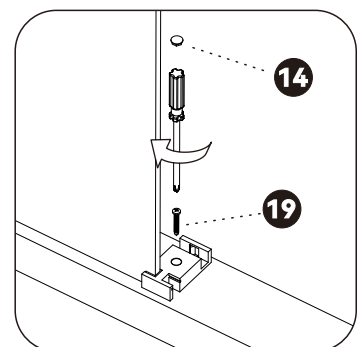
4. Mark the drilling position with a pencil



5. Using a power drill to create hole (1/4") at the marked location of floor.



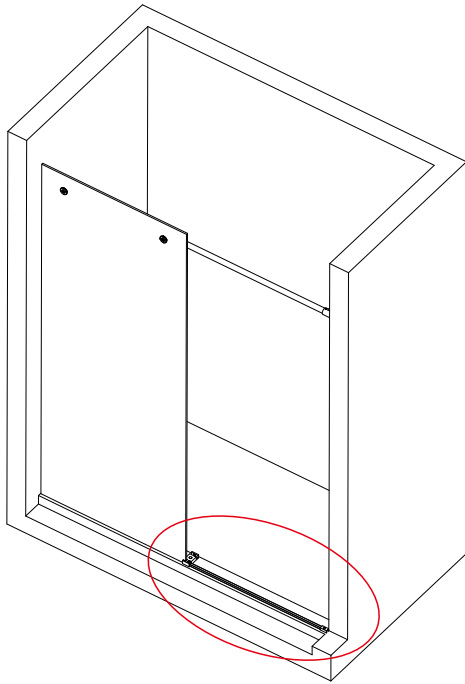
6. Gently tap the Ø6 expansion tube (Part 21) into the drilled hole until flush with the floor.



7. Fasten the Anti-Swing Device to the floor using ST4×30 self-tapping screws (Part #19) until snug. Install the cover cap (Part #14) to conceal the screw head.

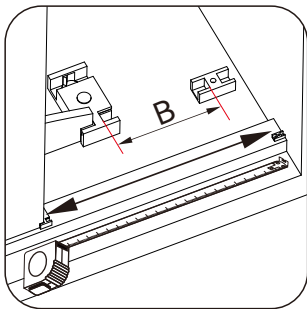
INSTALLATION STEPS

STEP 7 – Fix Water Barrier Rail

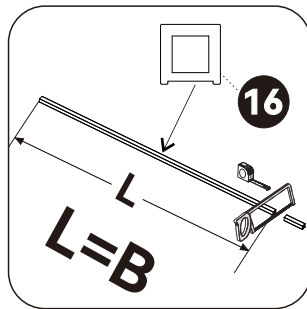


Parts Required:

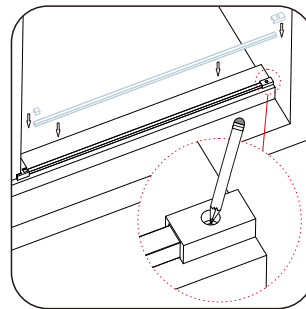
Part No.	Description	Qty
16	Water Barrier Rail	1
18	Water Barrier Rail Fixing Part cover cap	1
19	Screw ST4X30	1
20	Water Barrier Rail Fixing Part	1
21	Ø6 Expansion Tube	1
22	Allen Wrench	1



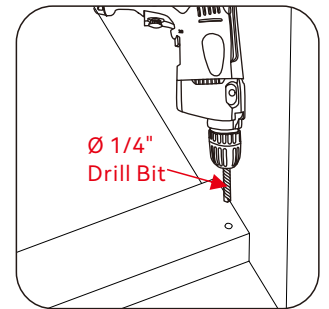
1. Measure the required length of the water barrier rail.



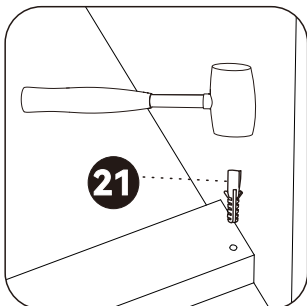
2. Cut the rail (Part #16) to the measured length.



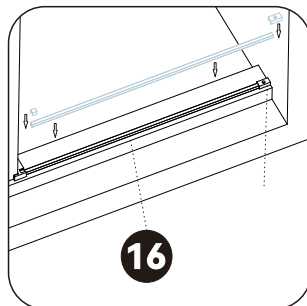
3. Assemble the rail with the fixing part and mark the drilling position on the floor.



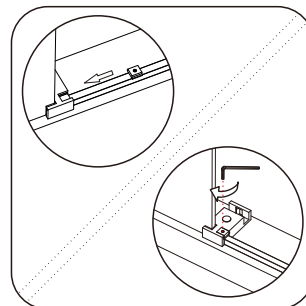
4. Drill a 1/4" hole at the marked position with a power drill.



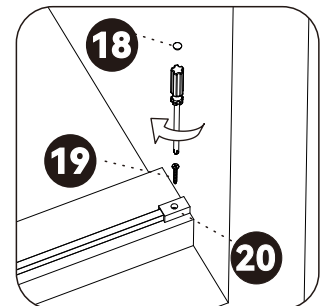
5. Gently tap the Ø6 expansion tube (Part 21) into the drilled hole until flush with the floor.



6. Place water barrier rail (Part #16) and fix part (Part #20) into position.



7. Fasten the Anti-Swing device side using Allen wrench (Part #22) until snug.



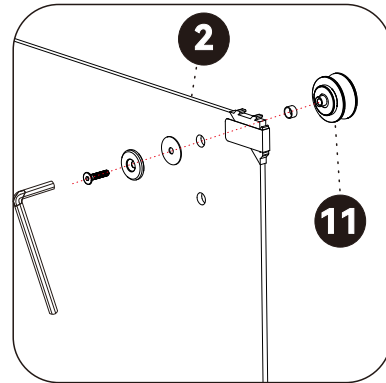
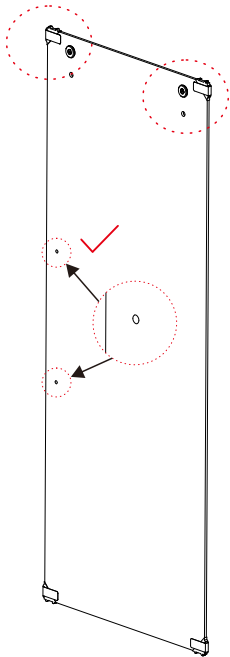
8. Fasten the fixing part (Part #20) to the floor using ST4x30 self-tapping screws (Part #19) until snug. Install the cover cap (Part #18) to conceal the screw head.

INSTALLATION STEPS

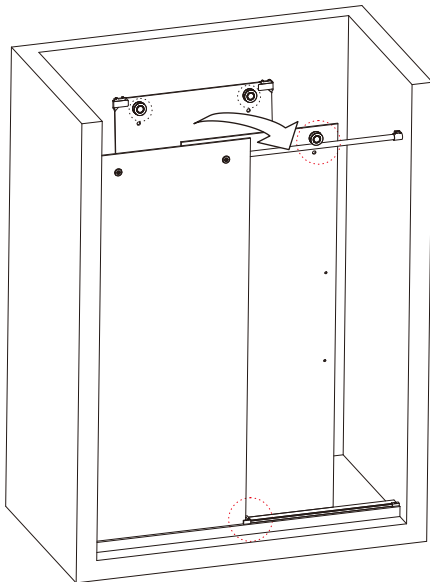
STEP 8 – Assemble Movable Glass

Parts Required:

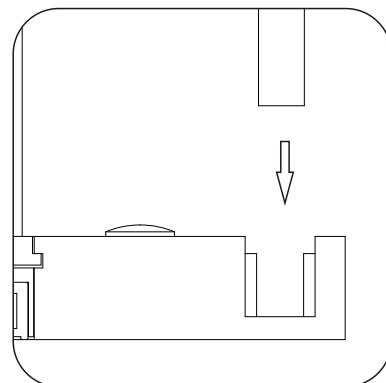
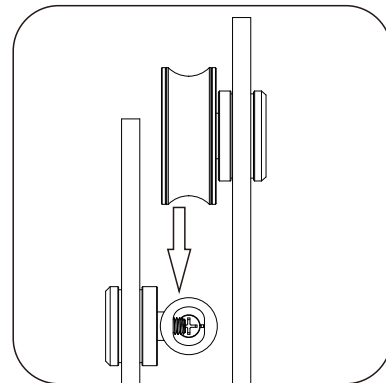
Part No.	Description	Qty
2	Movable Glass	1
11	Roller	2



1. Attach two rollers (Part #11) to the glass panel (Part #2). Ensure the glass handle holes is oriented in the correct direction.



2. Hang the movable glass panel onto the top rail. Ensure the bottom of the glass panel is seated in the anti-swing device.

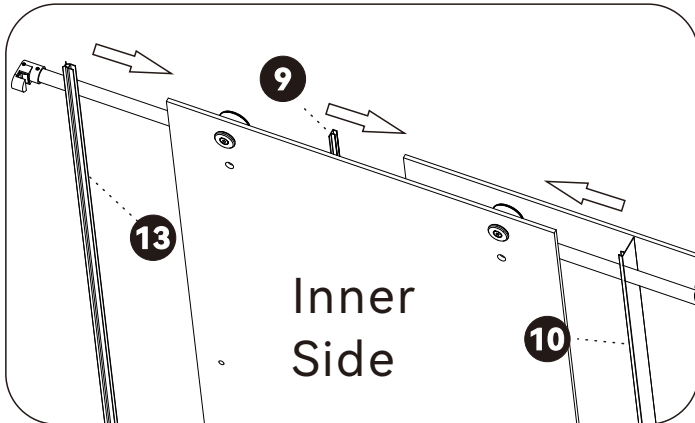


INSTALLATION STEPS

STEP 9 – Water Proof Strip and Handle Installation

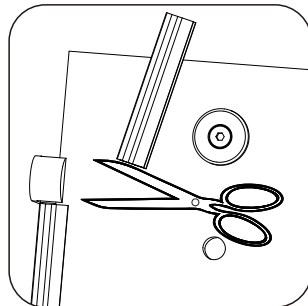
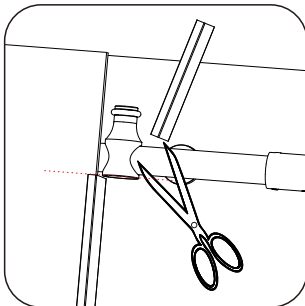
Parts Required:

Part No.	Description	Qty
9	Waterproof Strip For fixed glass	1
10	Waterproof Strip For movable glass	1
13	Anti-Collision Strip	1
17	Handle	1
22	Allen Wrench	1

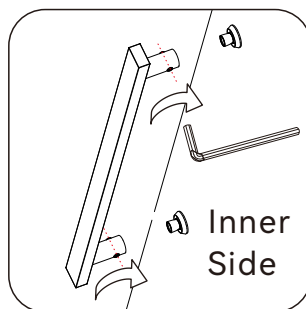
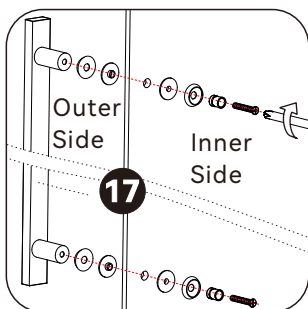


Note: All rubber strips must fit snugly without gaps.

1. Attach the rubber strip (Part #9) to the vertical edge of the fixed glass panel, and the rubber strip (Part #10) to the vertical edge of the door panel. Attach the anti-collision strip (Part #13) to the edge of the door panel that abuts the wall.



2. Trim any excess length with scissors if the strips are too long.



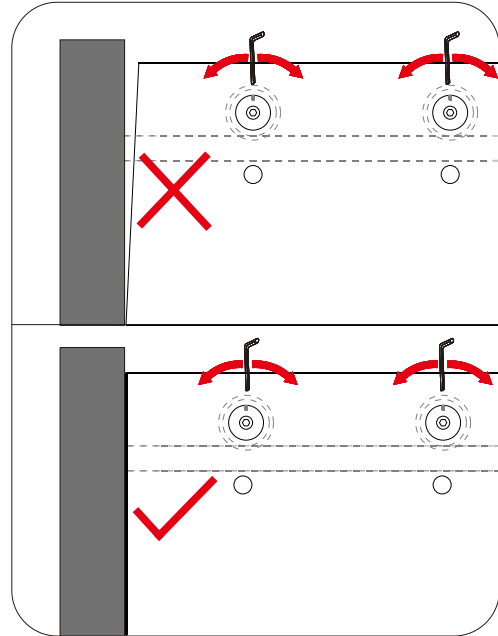
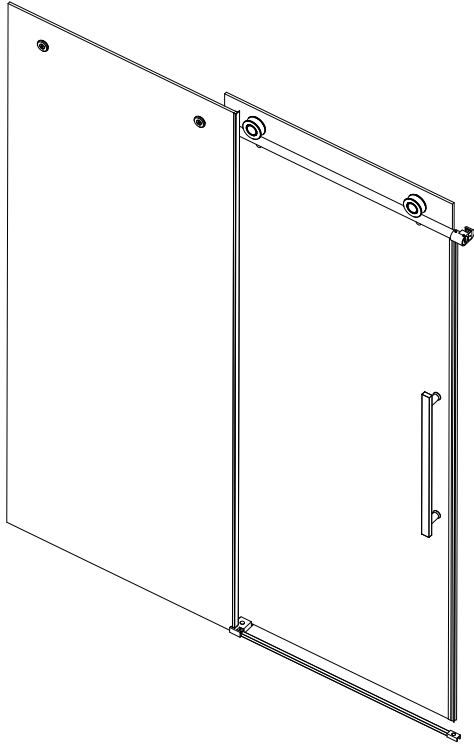
3. Assemble and install the handle (Part #17) in accordance with the diagram..

INSTALLATION STEPS

STEP 10 – Door Panel Adjustment and roller installation

Parts Required:

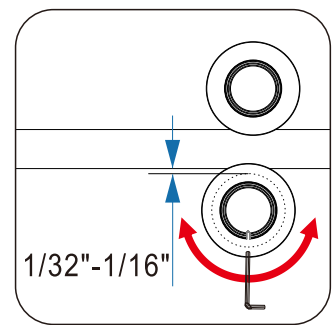
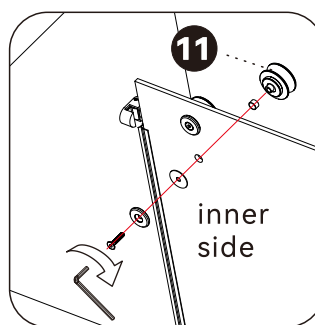
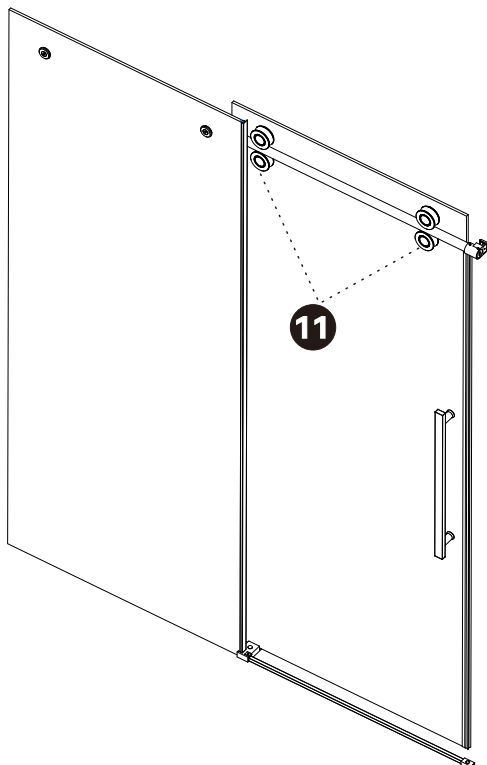
Part No.	Description	Qty
11	Roller	2
22	Allen Wrench	1



Vertical Adjustment:

Rotate the large tension wheel counterclockwise until:

- ✓ The glass panel is perfectly vertical.
- ✓ The door is fully in contact with the wall with no visible gaps.



Anti-Jump Rollers Installation and Calibration:

1. Attach two rollers (Part #11) to the glass panel.
2. Set the gap between roller and track to 1/32" – 1/16" (0.8 – 1.6mm).

Verification Method:

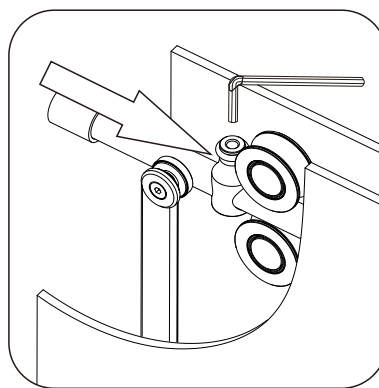
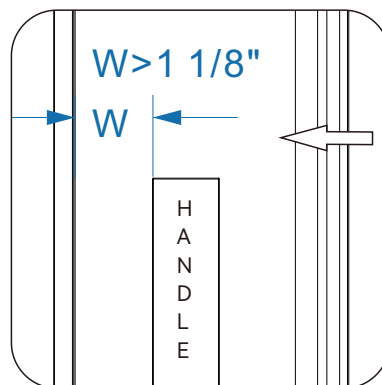
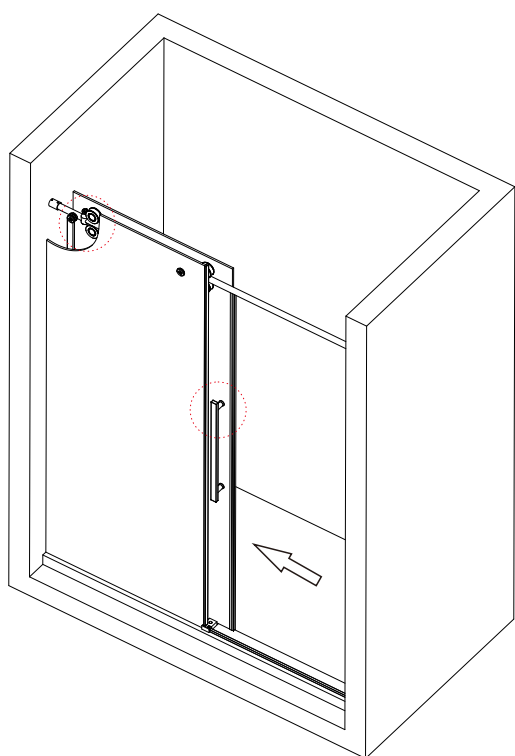
- ✓ The door should slide effortlessly with no vertical play.
- ✓ No friction noise during operation.

INSTALLATION STEPS

STEP 11 – Position and Secure Door Stopper

Parts Required:

Part No.	Description	Qty
22	Allen Wrench	1



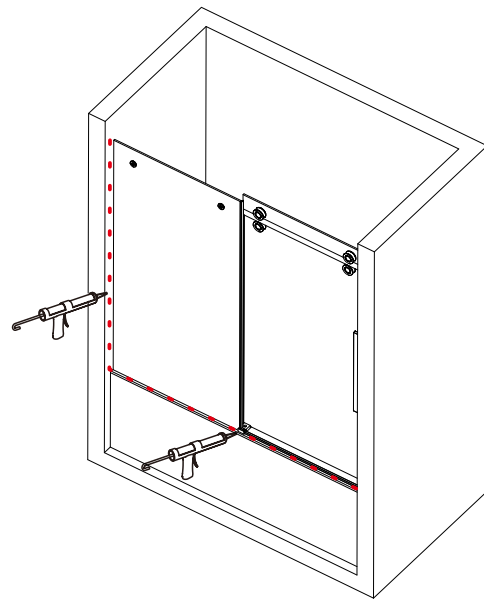
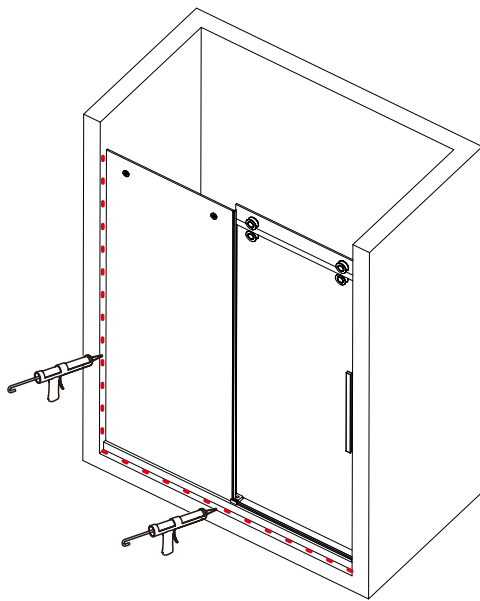
1. Secure the door stopper using the allen wrench (Part #22). Ensure the gap between the handle and the fixed panel is no less than 1 1/8".

INSTALLATION STEPS

STEP 12 – Sealing



24 HOURS



Application Instructions:

Apply a continuous bead of clear, waterproof silicone sealant along:

- ✓ All wall joints
- ✓ Interior and exterior edges of the shower threshold

Curing Period:

Allow sealant to cure for 24 hours before shower use

Critical Precautions:

Avoid direct water contact with sealed areas for first 48 hours

Do not clean or touch sealed surfaces during curing period

Sealant Specifications:

⚠ Use only:

100% silicone sealant (bathroom grade)