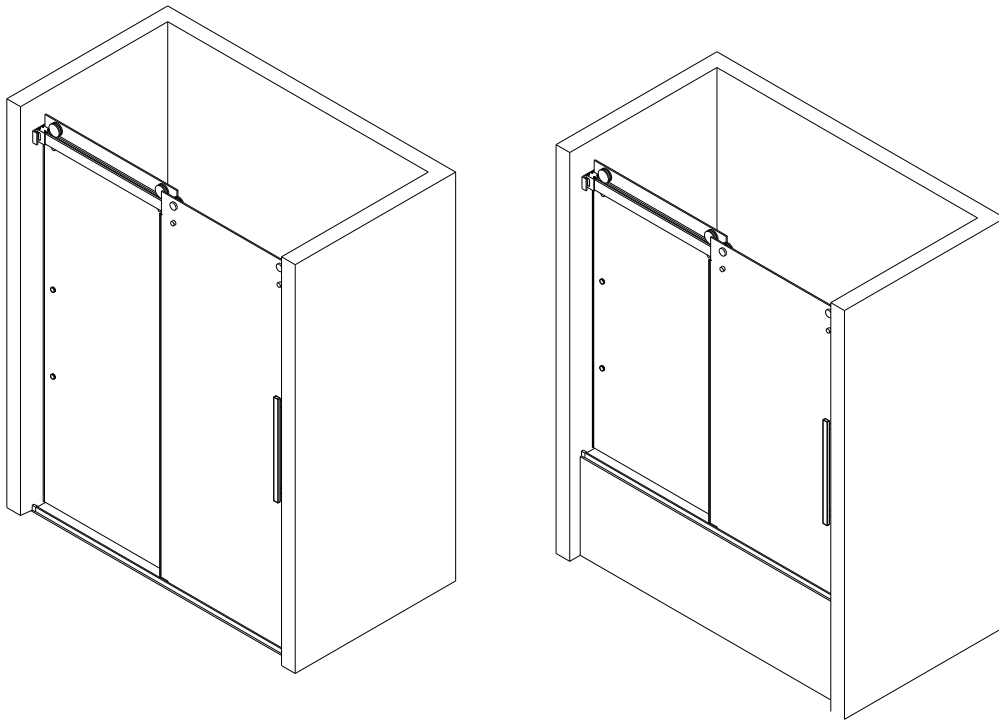


INSTALLATION INSTRUCTIONS

Model#02



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



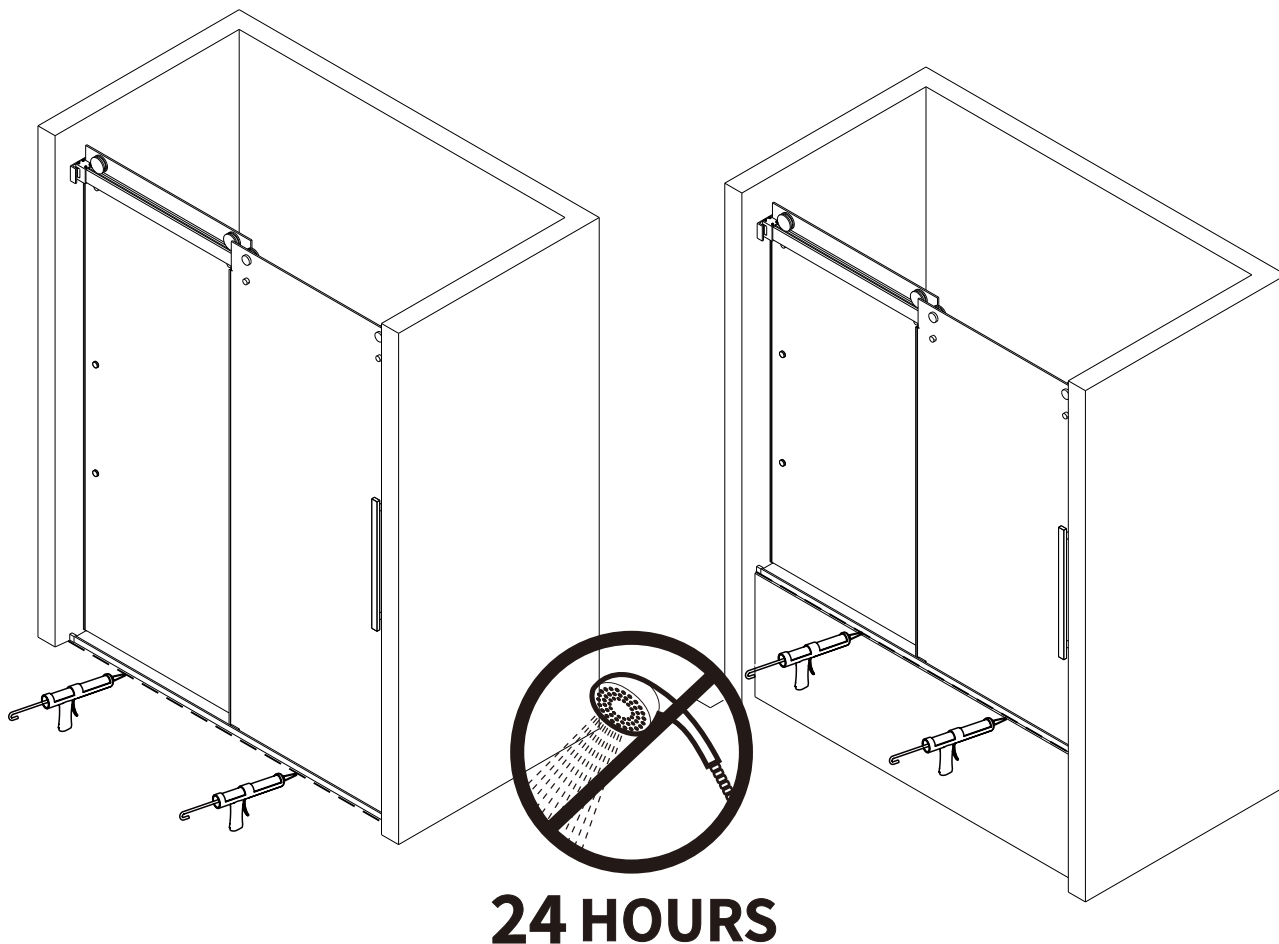
SUPPORT@CUSTOMERSERVICE.COM

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

Our customer service team is available to assist you Monday to Friday
8:00 AM to 5:00 PM (PST).

INSTALLATION STEPS

STEP 7 - Sealing (Before First Use)



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)

▲ 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 10 for its application location.

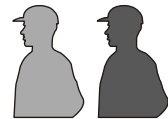
◆ General Information

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.

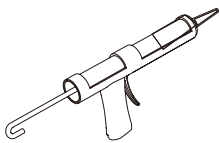
◆ Adjustments

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.

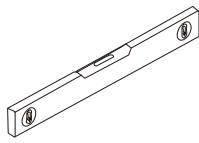
◆ Installation Tips

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).

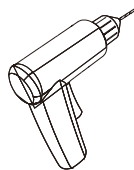
Tools Required



Silicone Sealant



Level



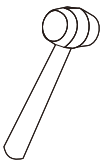
Drill



**Ø1/4"
(6mm)
Drill Bit**



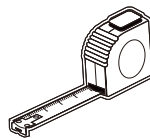
**Ø5/16"
(8mm)
Drill Bit**



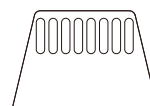
Hammer



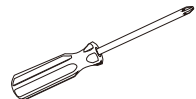
Pencil



Tape Measurer



**Sealant
Finishing Tool**



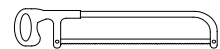
**Screwdriver
(Phillips)**



Safety Glasses

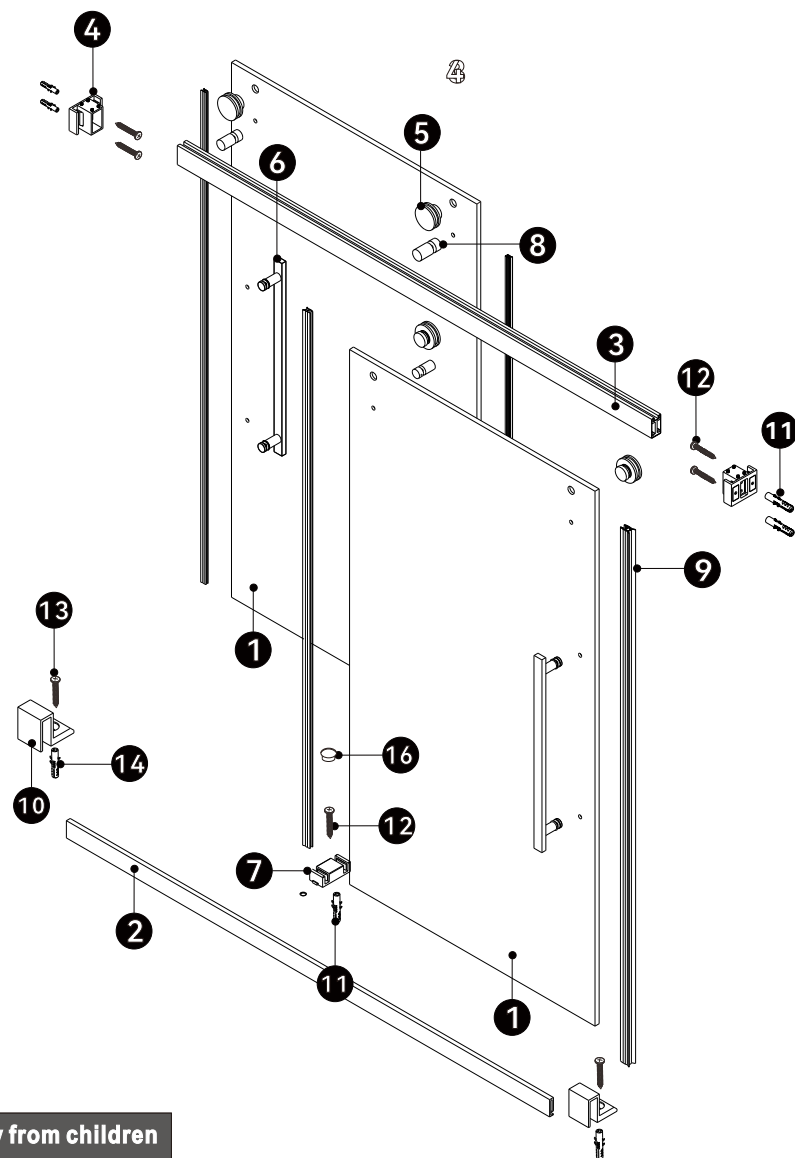


Work Gloves



Hacksaw

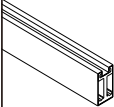
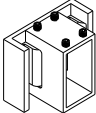
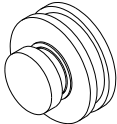
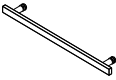
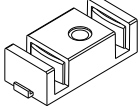
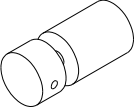
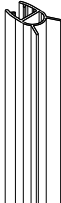
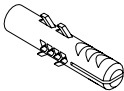
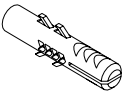
PARTS LIST





Keep small parts away from children

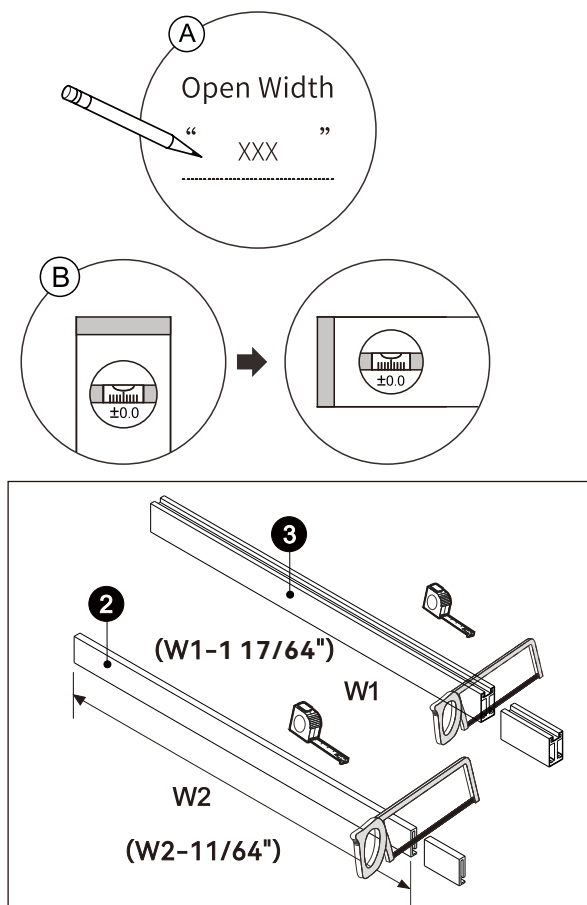
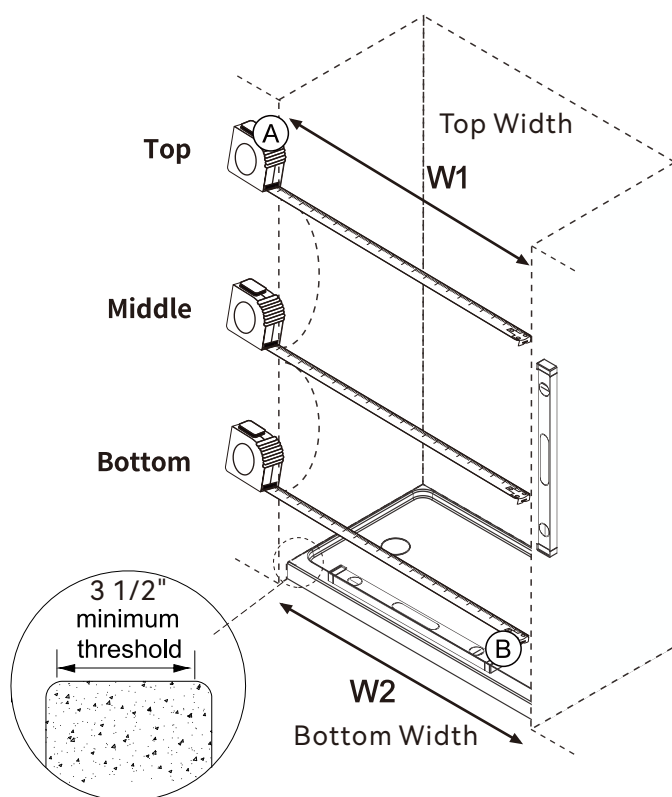
PACKING LIST

Glass Door  1 2PCS	Water Barrier Rail  2 1 PC	Top Rail  3 1 PC	Top Rail Wall Bracket  4 2PCS	Roller Assemblies  5 4 PCS	Towel Bar  6 2 PCS	Anti-Swing Device  7 1 PC	Anti-Jump Device  8 4 PCS
Anti-Collision Rubber Strip  9 4 PCS	Water Blocking Strippressure Piece  10 2PCS	M8 Wall Anchor  11 7 PCS	ST5×35 Self-tapping  12 7 PCS	ST4×32 Self-tapping  13 4 PCS	M6 Wall Anchor  14 4 PCS	Allen Wrenches  15 2 PCS	Stopper Cap  16 1 PC

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 finished opening width at both the top (W1) and bottom (W2) of the shower space.

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 is smaller than the model size, cut both the bottom rail and top rail.

IMPORTANT: Do not cut the top and bottom rails to the same length.

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

Cutting Guide (Refer to Table Below):

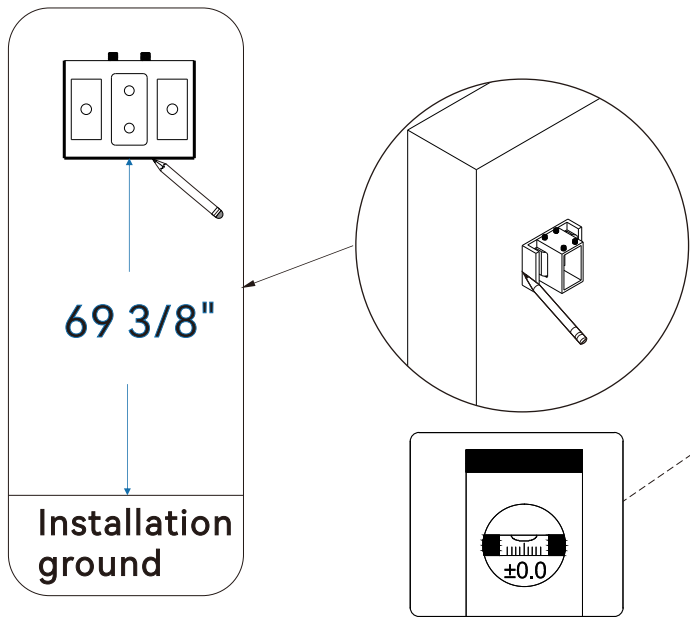
Model Size	Top Rail Length	Need To BeCut	Water Barrier Rail	Water Barrier Rail Length
44"-48"	46 49/64"	=46 49/64"-W1-1 17/64"	47 7/8"	=47 7/8"-(w2-11/64")
50"-54"	52 3/4"	=52 3/4"-W1-1 17/64"	53 55/64"	=53 55/64"-(w2-11/64")
56"-60"	58 3/4"	=58 3/4"-W1-1 17/64"	59 53/64"	=59 53/64"-(w2-11/64")

INSTALLATION STEPS

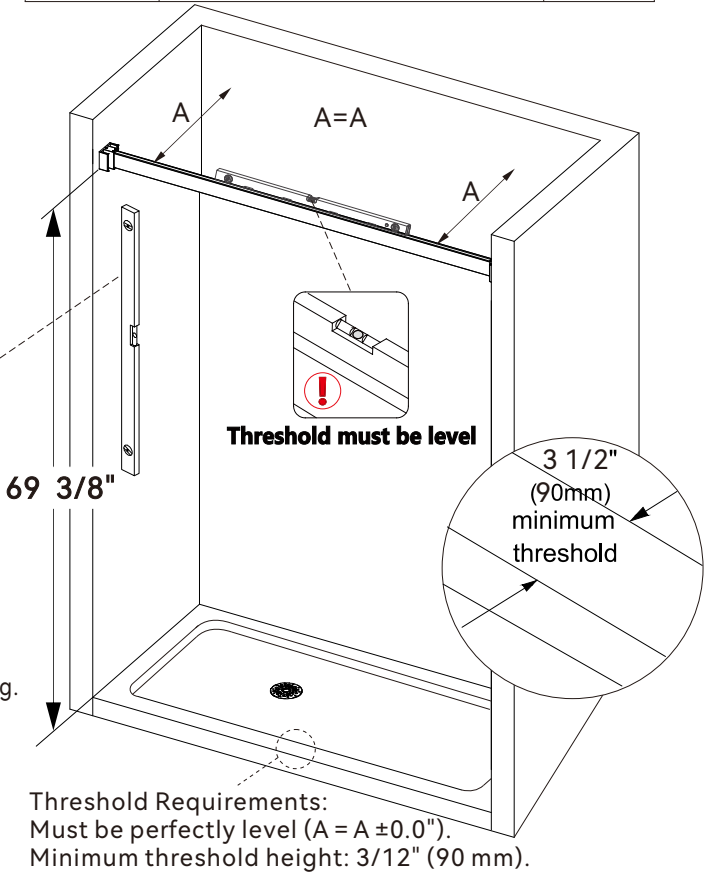
STEP 2 - Measurements & Alignment

Parts Required:

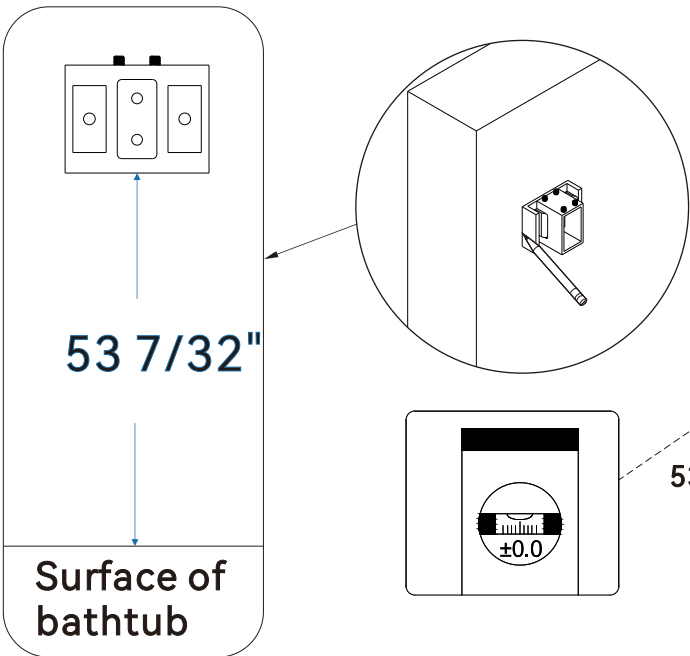
Part No.	Description	Qty
3	Top Rail	1
4	Top Rail Wall Barcket	2



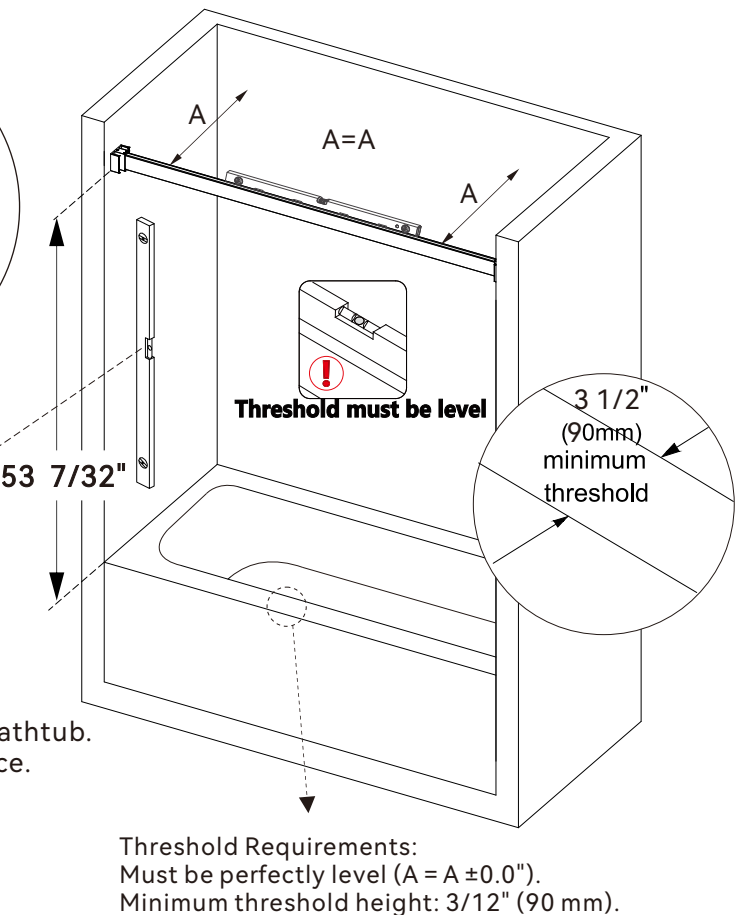
$69\frac{3}{8}"$ (1762 mm) - Standard installation height.
Tolerance: $\pm 0.0"$ (Exact alignment required).
Wall Adjustment: Allow for $\frac{3}{8}"$ (10 mm) out-of-plumb adjustment within wall profiles.
Verification: Check threshold and walls with a level before proceeding.



Threshold Requirements:
Must be perfectly level ($A = A \pm 0.0"$).
Minimum threshold height: $\frac{3}{12}"$ (90 mm).



Bathtub Surface Clearance:
 $53\frac{7}{32}"$ (1352 mm) - Standard clearance above bathtub.
Maintain $\frac{3}{8}"$ (10 mm) plumb adjustment allowance.

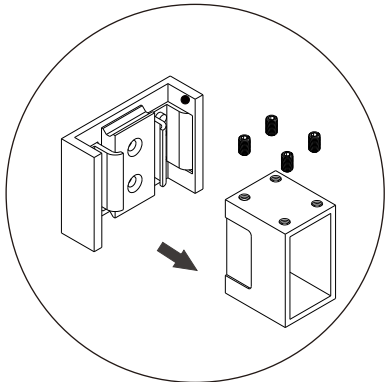
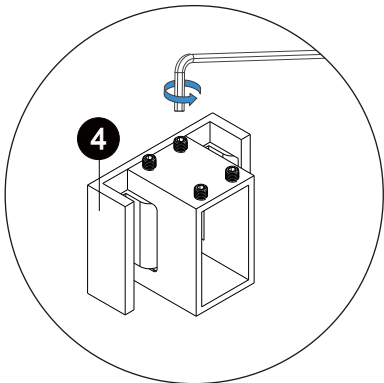
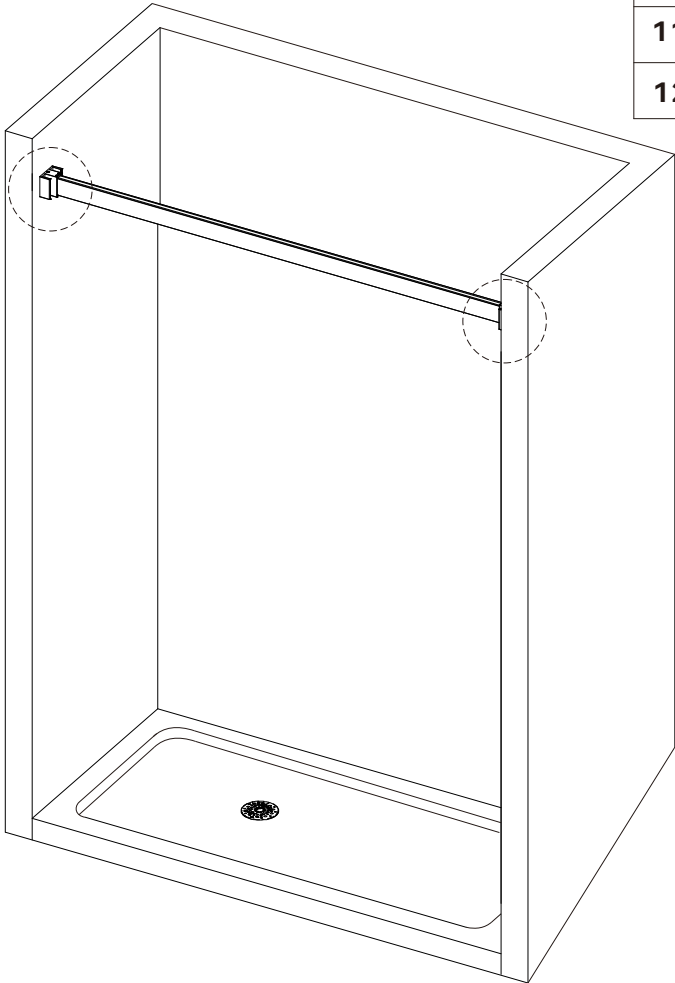


Threshold Requirements:
Must be perfectly level ($A = A \pm 0.0"$).
Minimum threshold height: $\frac{3}{12}"$ (90 mm).

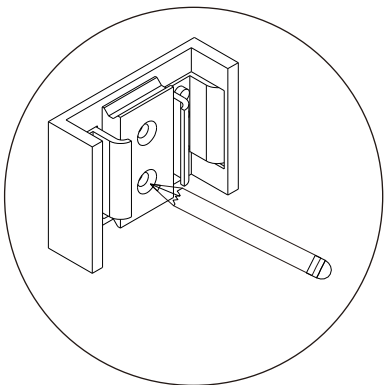
INSTALLATION STEPS
STEP 2- Top Rail Wall Barcket
/Top Rail Installation

Parts Required:

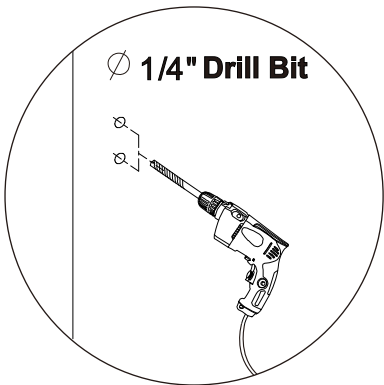
Part No.	Description	Qty
4	Top Rail Wall Barcket	2
11	M8 Wall Anchor	4
12	St5 x 35 self-tapping	4



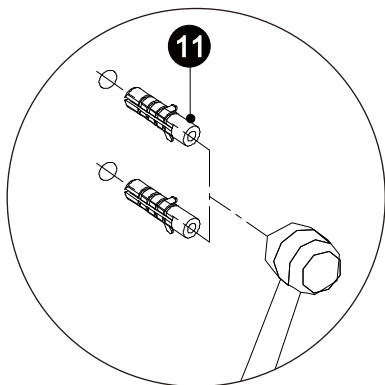
1.Loosen the top screw of the top rail wall bracket (Part #4) using the Allen wrench (Part #15). Remove the bracket component and set it aside.



2.Using the provided measurement drawing, mark the installation points for both left and right top rail supports on the wall.



3.Using a power drill, create holes at the marked locations.



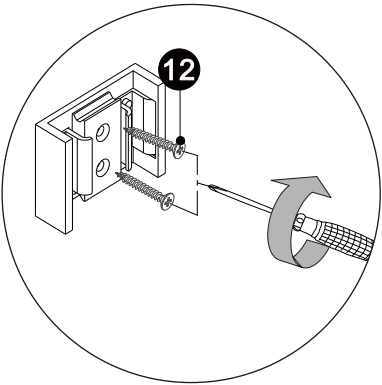
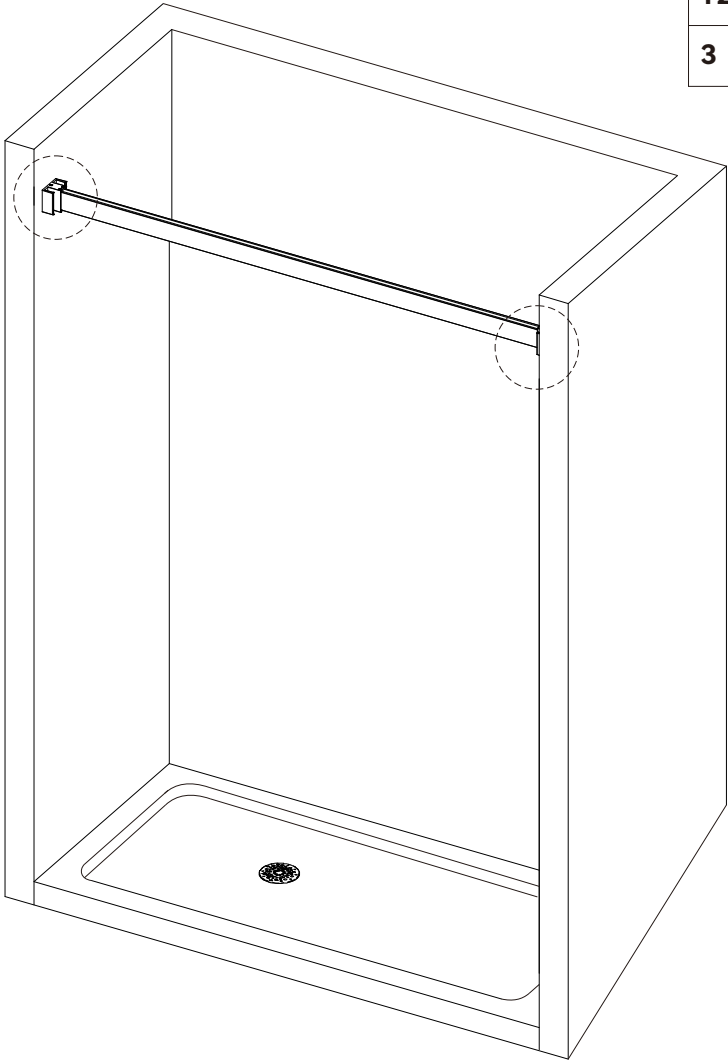
4.Gently tap the M8 wall anchors (Part #11) into the drilled holes until they are flush with the wall surface.

Parts Required:

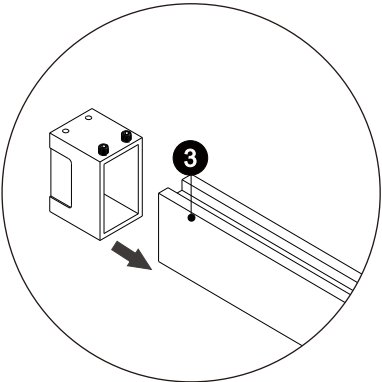
Part No.	Description	Qty
4	Top Rail Wall Bracket	2
12	St5 x 35 self-tapping	4
3	Top Rail	1

INSTALLATION STEPS

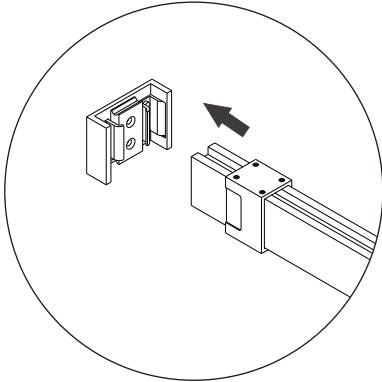
STEP 2-Top Rail Wall Bracket /Top Rail Installation (Continued)



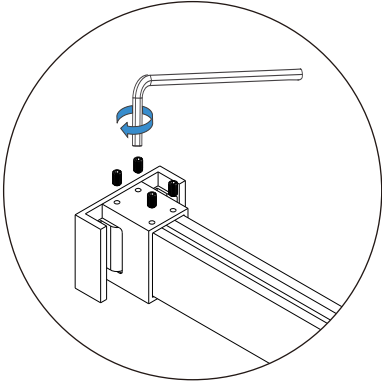
5. Fasten the top rail wall brackets (Part #4) to the wall using ST5×35 self-tapping screws (Part #12). Tighten clockwise with a Phillips-head screwdriver until snug (do not overtighten).



6. Attach the two rod wall sleeve assemblies at both ends of the track.



7. Insert the top rail assembly (Part #3) with mounted sleeves into the installed wall brackets.

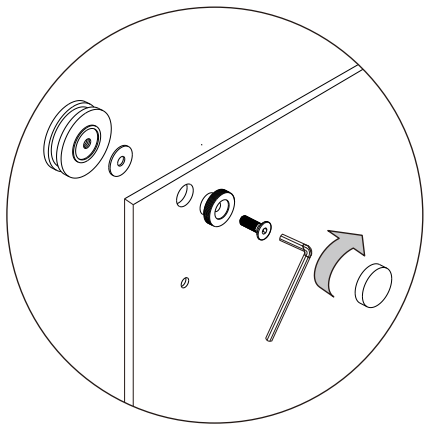
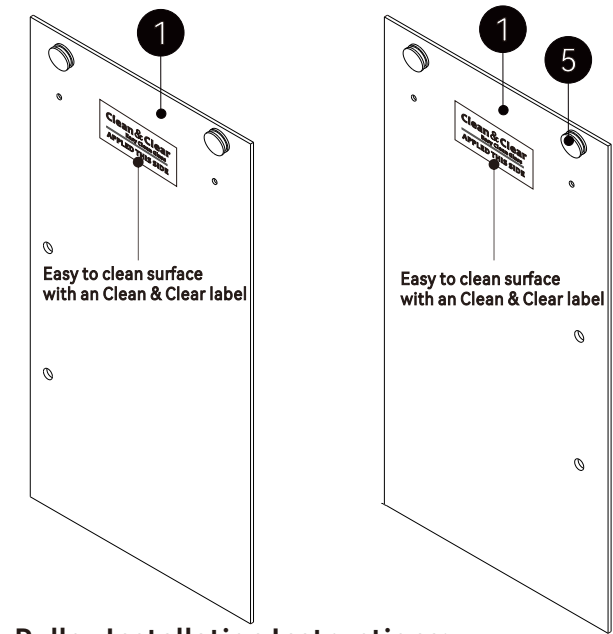


8. Tighten the grub screw using the Allen wrench (Part #15) to secure the mounting bracket.

INSTALLATION STEPS
STEP 3-Glass Door Installation

Parts Required:

Part No.	Description	Qty
1	Glass Door	2
5	Roller Assemblies	4
8	Anti-Jump Device	4

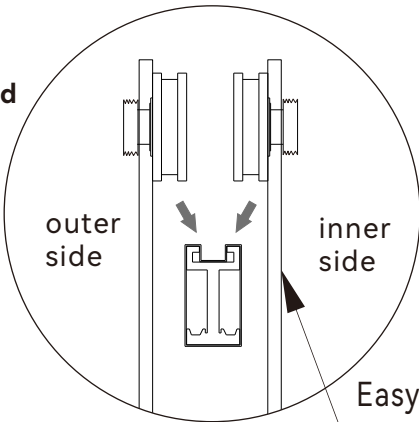


1.Install the roller assemblies (Part #5) to the glass door.

Pulley Installation Instructions:
1.Pulley facing outward.

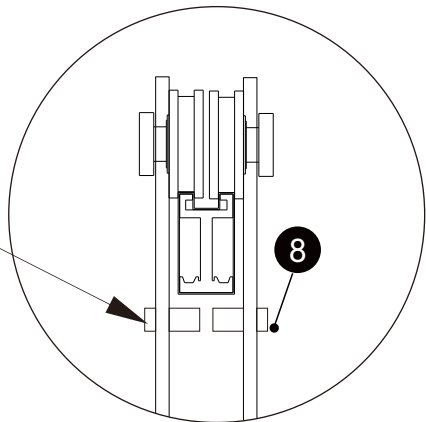
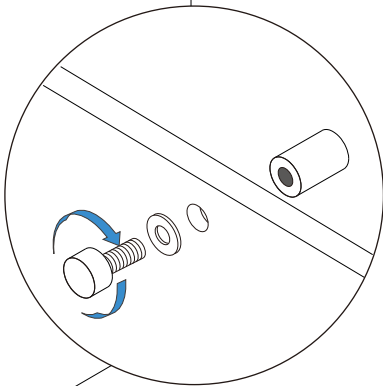
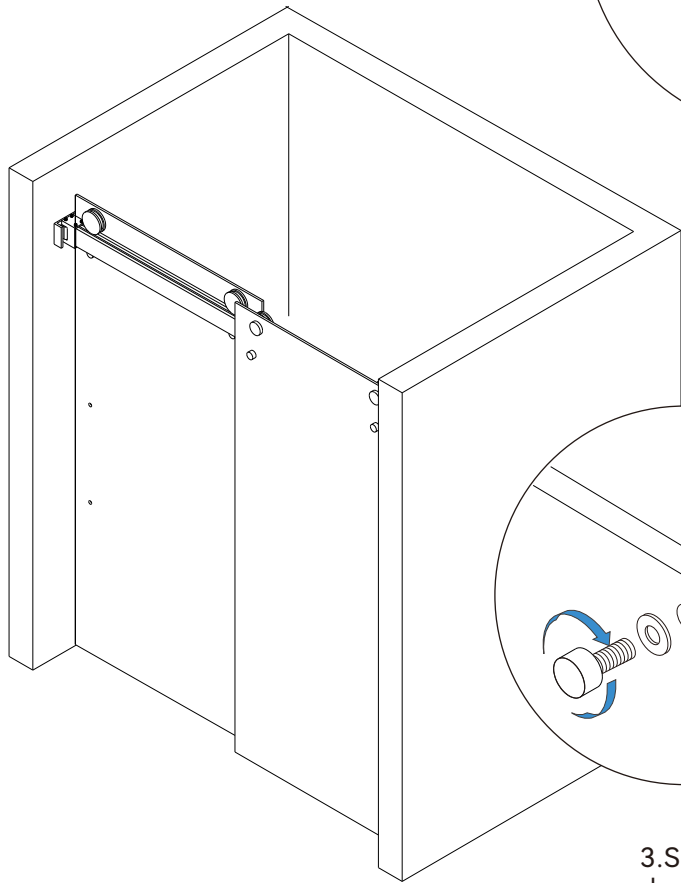
2.Align the easy-clean label to face inward toward the shower area.

3.Both towel bar mounting holes are pre-drilled on the side edges of left and right sliding glass doors.



Easy to clean, labeled with an easy to clean label inner side

2.Lift the glass door with attached rollers into the top rail. Orient the 'Easy-Clean' coated surface toward the shower area.



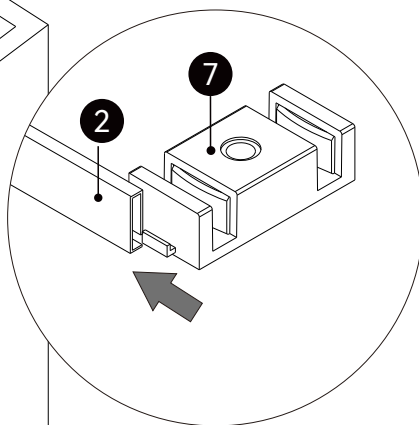
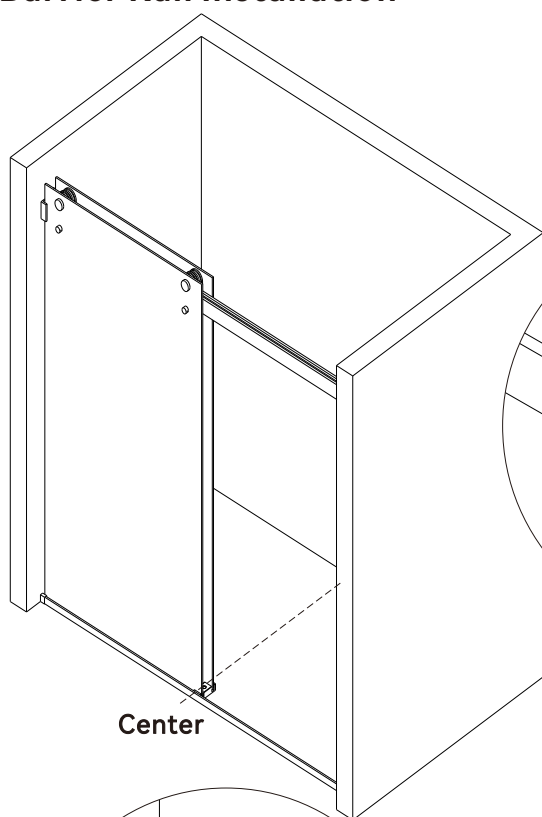
3.Secure the anti-jump device (Part #8) to prevent door derailment.

INSTALLATION STEPS

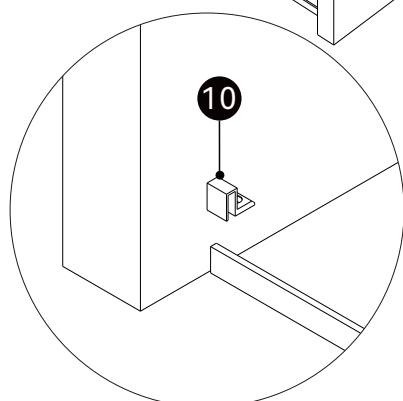
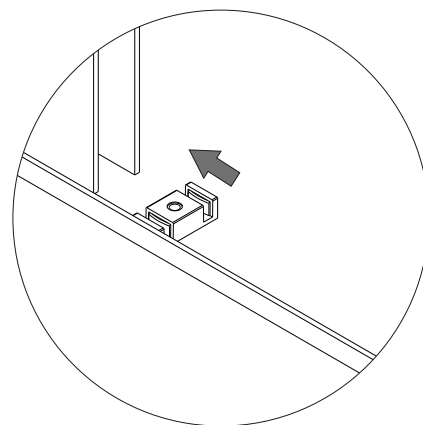
STEP 4-Anti-Swing Device and Water Barrier Rail Installation

Parts Required:

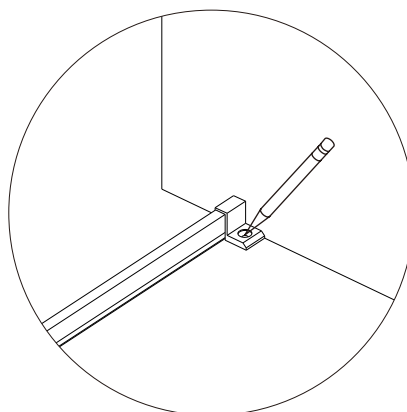
Part No.	Description	Qty
2	Water Barrier Rail	1
7	Anti Swing Device	1
10	Water Blocking Strippressure Piece	2
11	M8 Wall Anchor	1



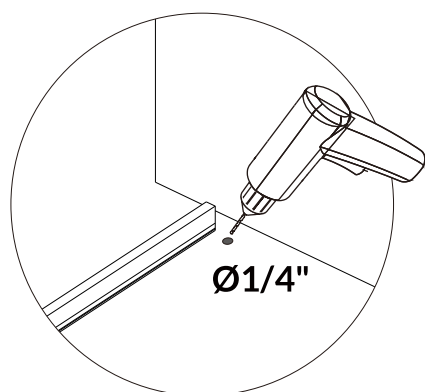
1. Insert the anti-swing device (Part #7) into the water barrier rail (Part #2).



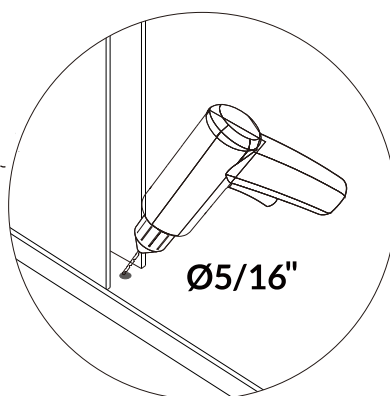
2. Secure the water-blocking pressure strips (Part #10) at both ends of the threshold.



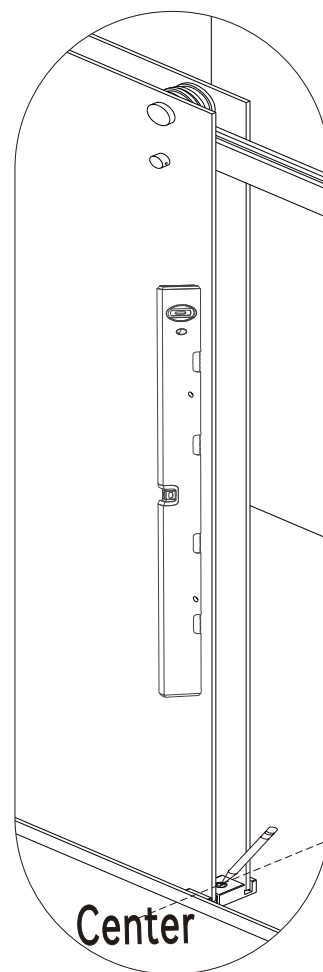
3. Through the mounting holes of the pressure strips (Part #10), mark drill points on the threshold.



5. Drill at the marked points of both threshold trim pieces using an electric drill with a tile drill bit.



6. Using a power drill with a diamond-coated tile bit, drill pilot holes at the marked positions on both threshold retaining end caps.



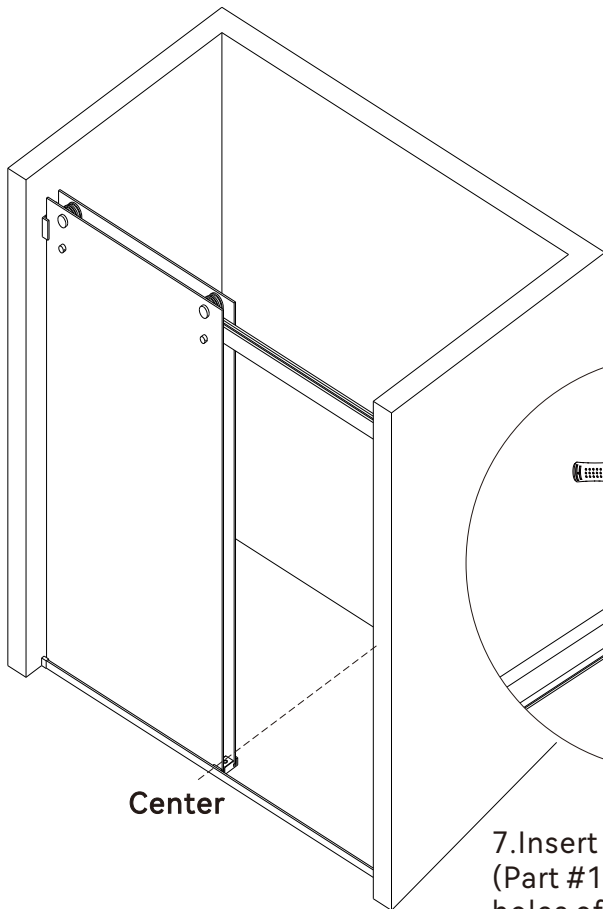
4. Slide the anti-swing device (Part #7) to the center of the shower enclosure. Engage its clips between both glass panels, then mark mounting points with a pencil.

Parts Required:

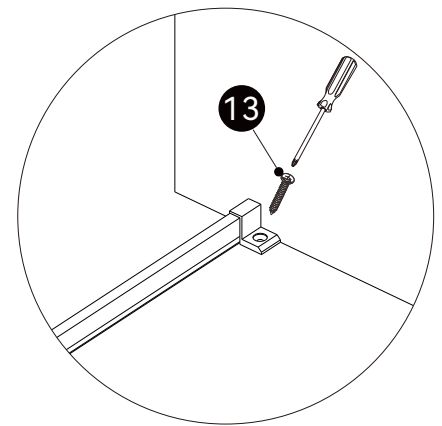
Part No.	Description	Qty
11	M8 Wall Anchor	1
14	M6 Wall Anchor	2
13	St4 x 32 self-tapping	2
12	St5 x 35 self-tapping	1
16	Stopper Cap	1

INSTALLATION STEPS

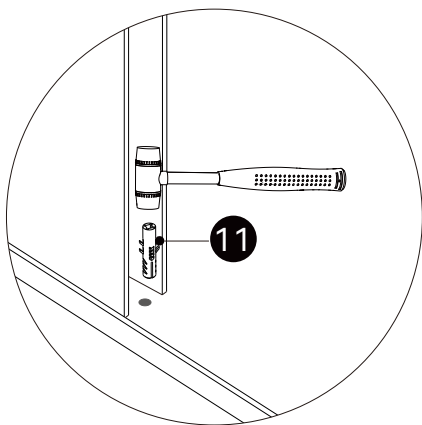
STEP 4 - Anti-Swing Device and Water Barrier Rail Installation (Continued)



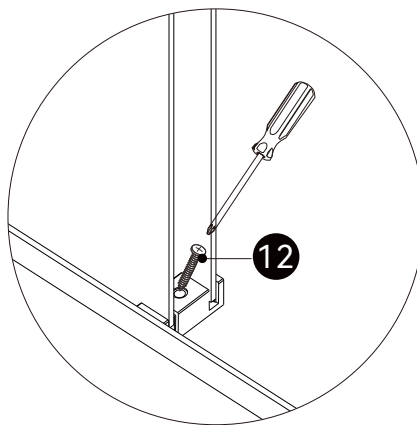
7. Insert the M6 wall anchors (Part #14) into the mounting holes of the shower curb retaining strip.



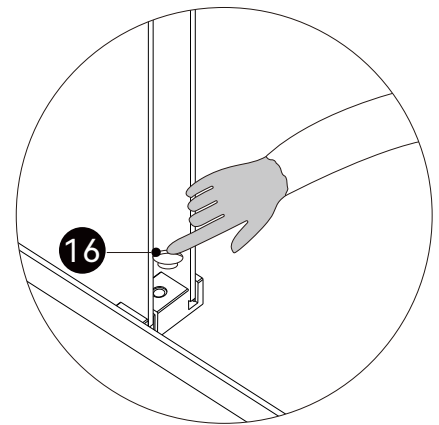
8. Fasten the water barrier rail using ST4 x 32 self-tapping screws (Part #13).



9. Gently tap the M8 wall anchors (Part #11) into the pre-drilled threshold holes using a hammer.



10. Fix the anti-swing device (Part #7) with ST5 x 35 self-tapping screws (Part #12) using a Phillips screwdriver.

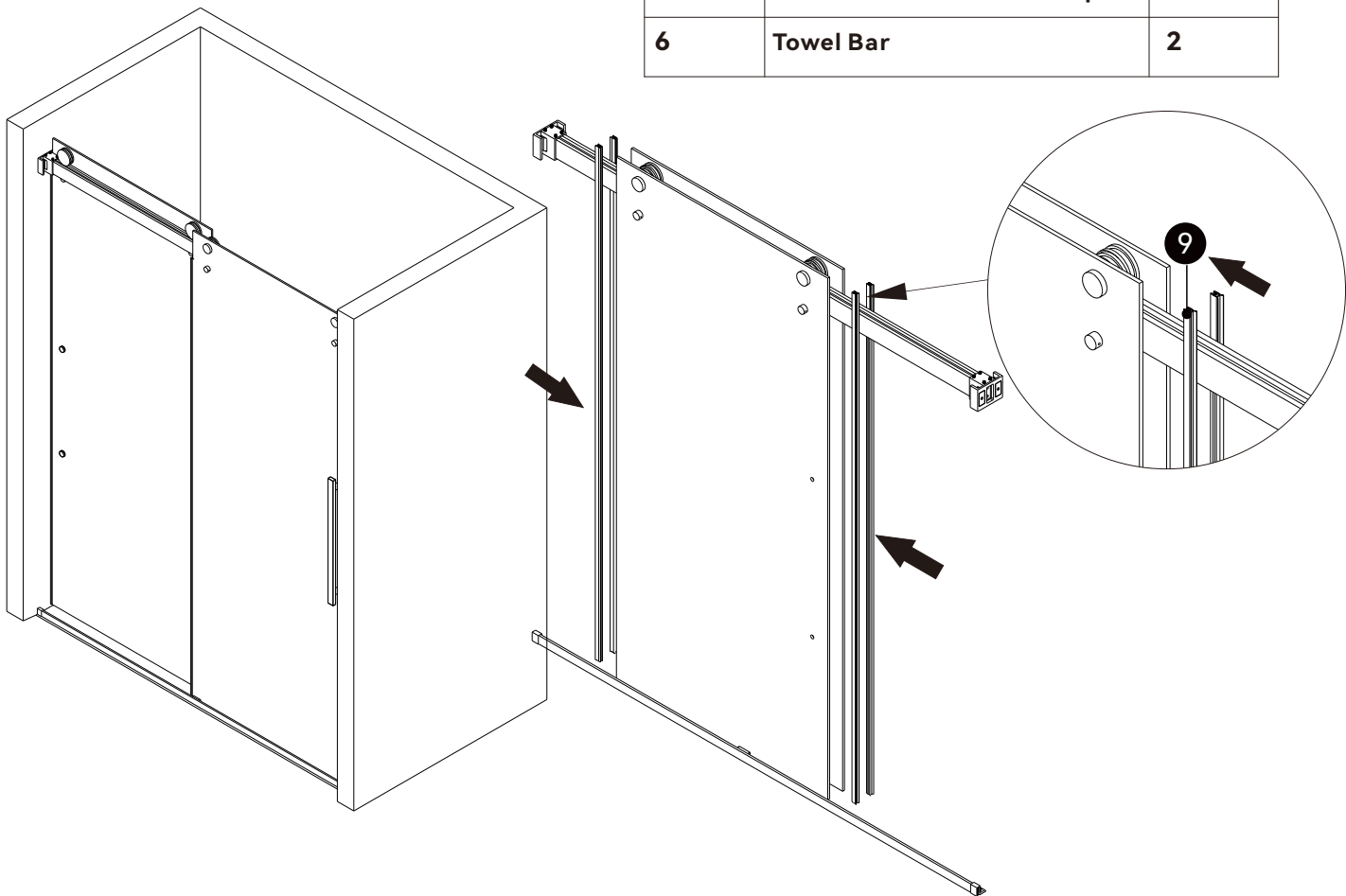


11. Press the stopper cap (Part #16) into the fastener recess of the anti-swing device.

INSTALLATION STEPS
STEP 5 - Anti-Collision Rubber Strip
and Towel Bar Installation

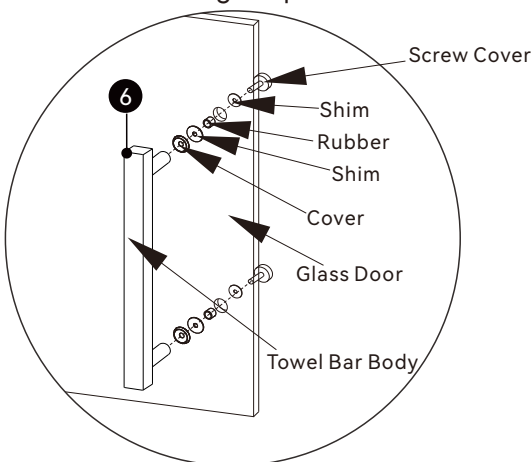
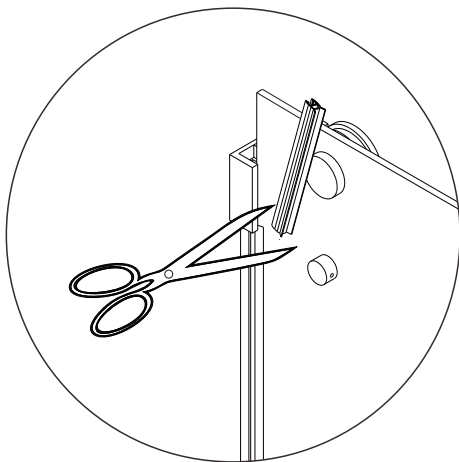
Parts Required:

Part No.	Description	Qty
9	Anti Collision Rubber Strip	4
6	Towel Bar	2



Note: All rubber strips must fit snugly without gaps to ensure proper protection.

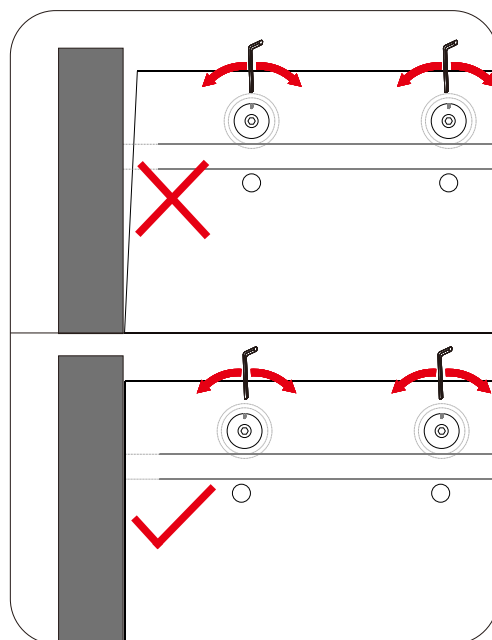
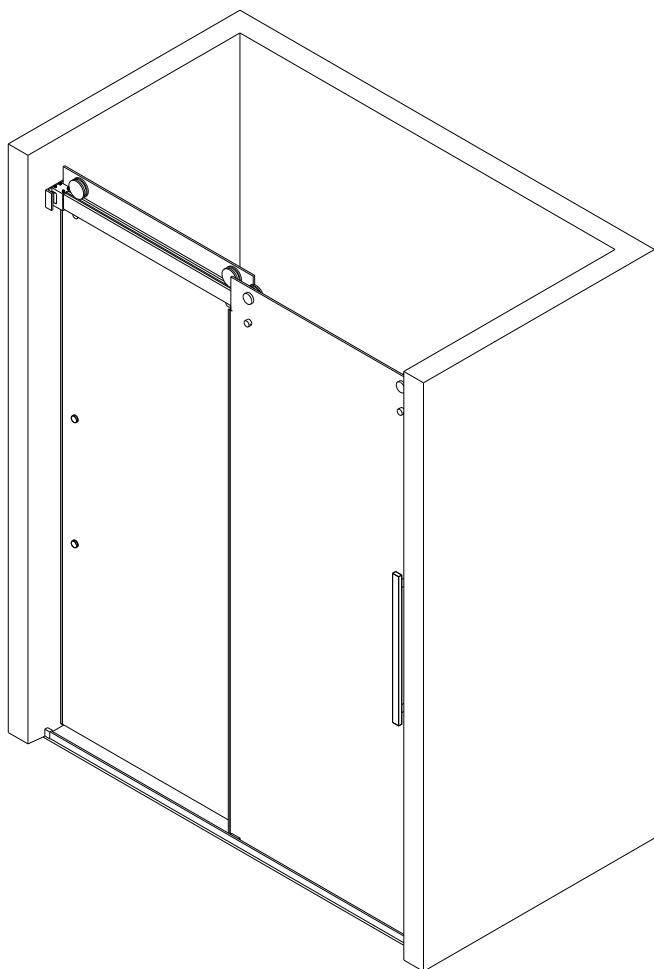
1. Attach all four anti-collision rubber strips (Part #9) along both sides of the glass panels.
After positioning the glass door against the wall:
- ✓ Align the strip with the lower edge of the shower wall sleeve
 - ✓ Trim the upper portion of the rubber strip with scissors if needed
 - ✓ Repeat for all remaining strips



2. Assemble and install the towel bar (Part #6) as illustrated in the diagram.

INSTALLATION STEPS

STEP 6 - Sliding Door Panel Adjustment



Vertical Adjustment:
Rotate the large tension wheel clock counterclockwise until:

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

Anti-Jump Device Calibration:
Set the gap between door bottom and track to:
1/32" - 1/16" (0.8 - 1.6mm)
Verification method:

- ✓ Door should slide effortlessly without vertical play
- ✓ No friction sounds during operation

