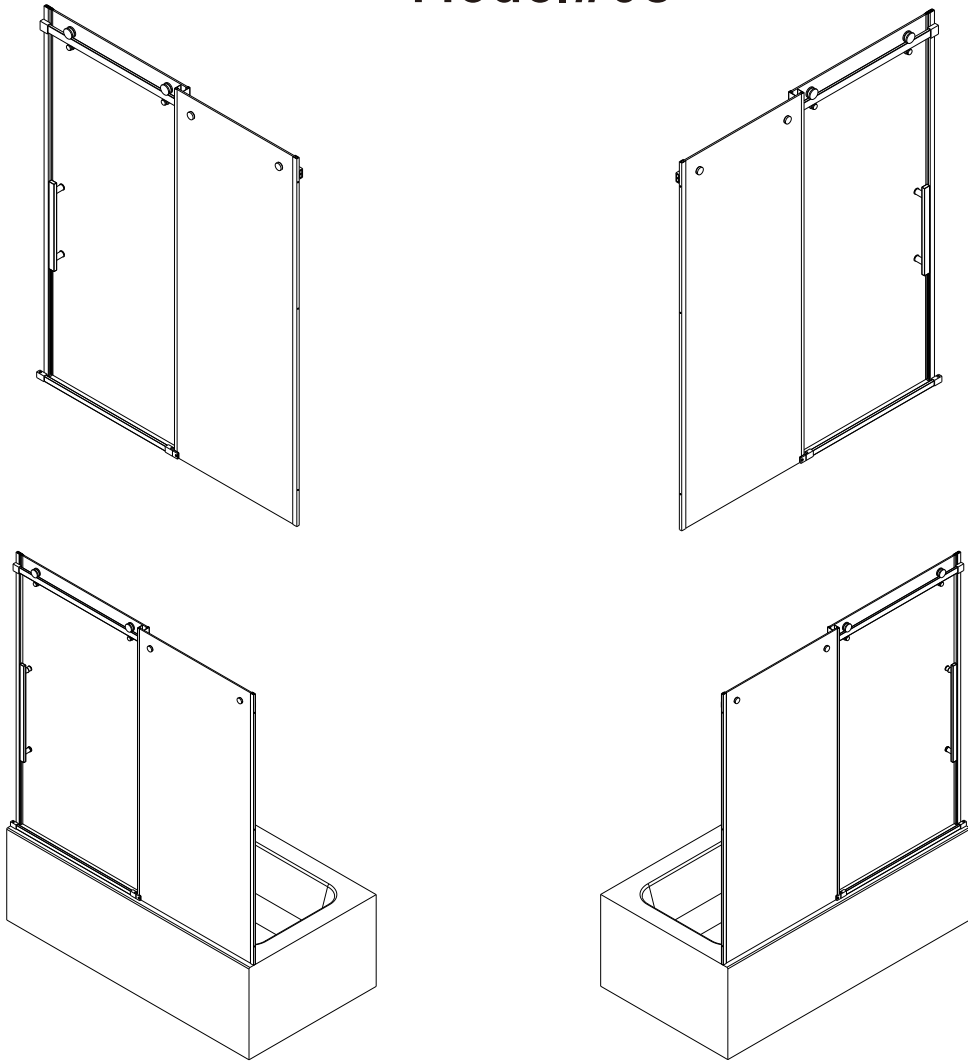


INSTALLATION INSTRUCTIONS

Model#08



**THANK YOU FOR PURCHASING OUR PRODUCTS.
FOR IMMEDIATE HELP WITH ASSEMBLY OR
PRODUCT INFORMATION EMAIL US:**



SUPPORT@CUSTOMERSERVICEYIBAI.COM

Please offer your order ID and the product model number

Our staff is ready to provide assistance M-F 8:00 AM to 5:00 PM PST

▲ 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 19 for its application location.

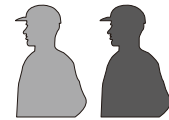
◆ General Information

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.

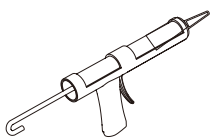
◆ Adjustments

The 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.

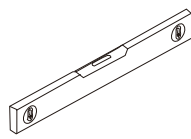
◆ Installation Tips

Measure the finished opening before installation to confirm the correct model size. The door features reversible installation (it can be installed to open from either the left or right side) by following the same steps.

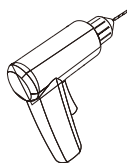
Tools Required



Silicone Sealant



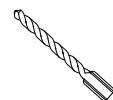
Level



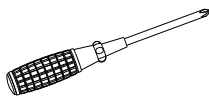
Drill



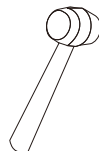
Ø1/4"
(6mm)
Drill Bit



Ø5/16"
(8mm)
Drill Bit



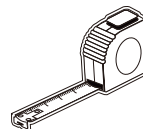
Screwdriver
(Phillips)



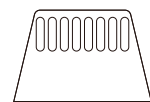
Hammer



Pencil



Tape Measure



Sealant
Finishing Tool



Painters
Tape



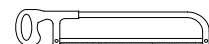
Safety Glasses



Scissors

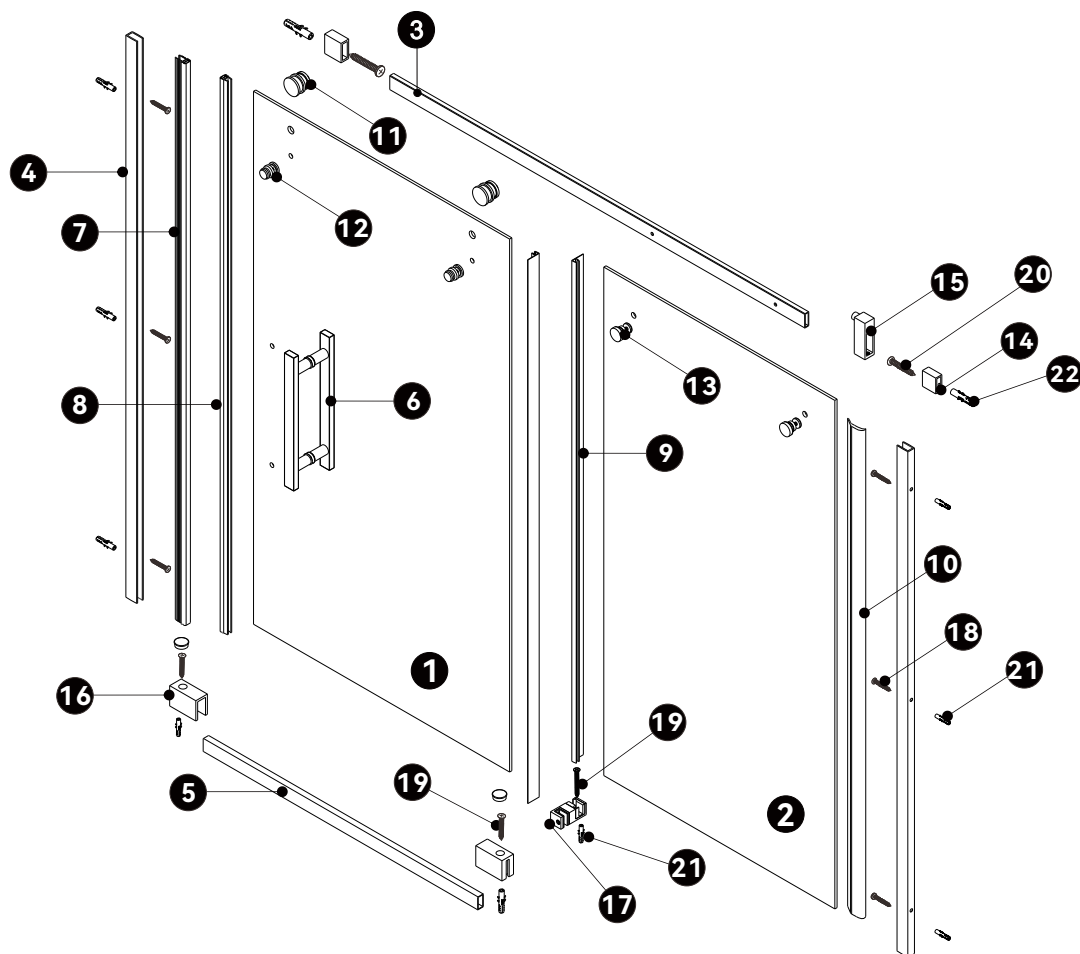


Work Gloves



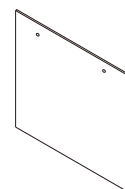
Hacksaw

PARTS LIST



keep small parts away from children

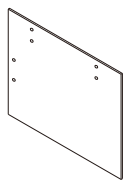
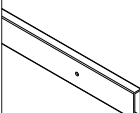
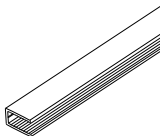
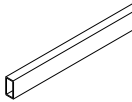
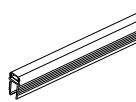
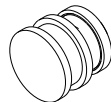
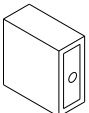
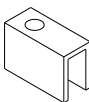
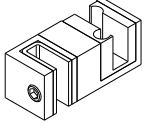
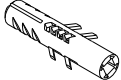
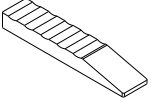
Fixed Panel



1

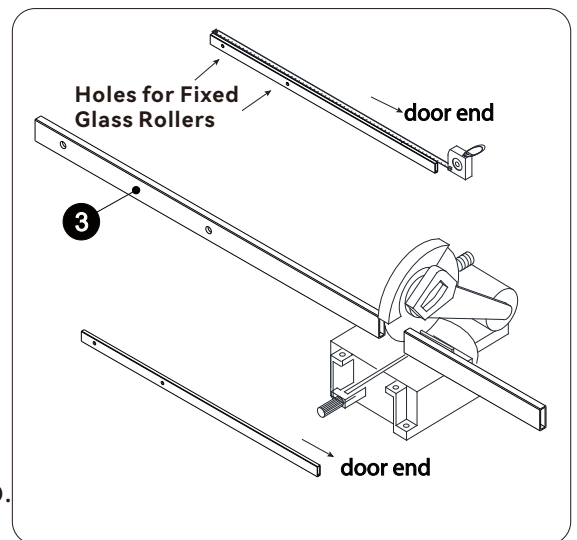
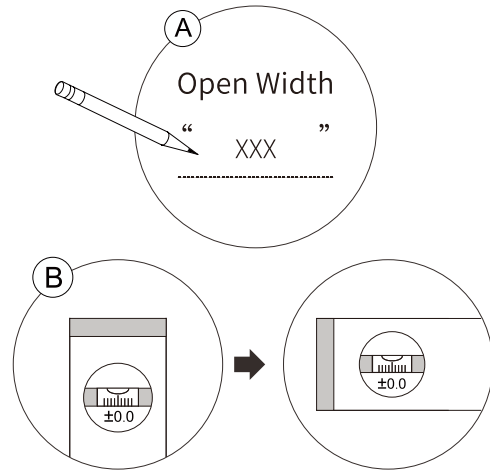
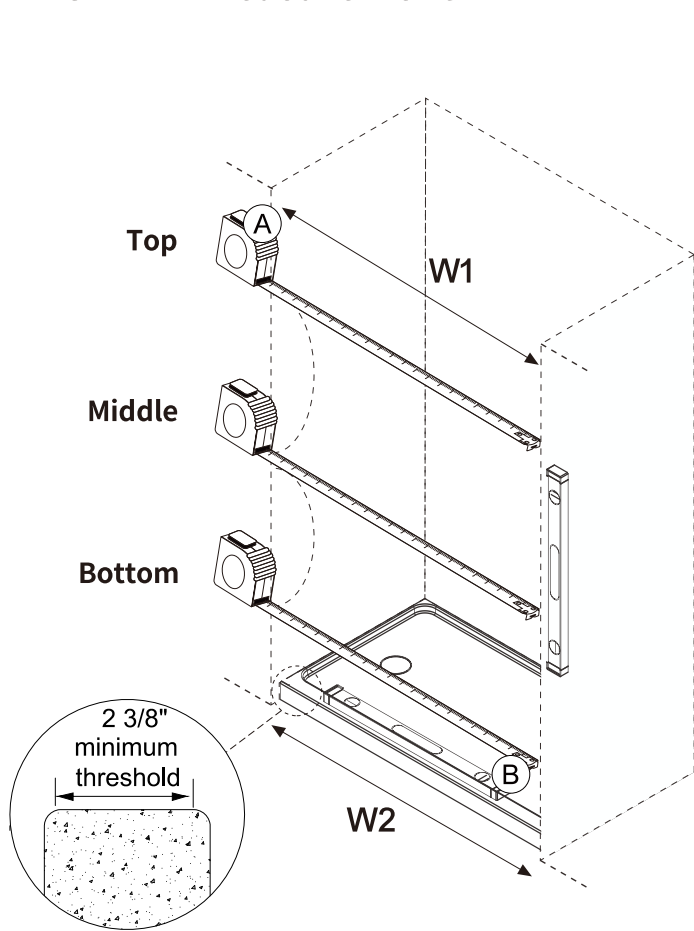
1 PC

PACKING LIST

Sliding Door  2 1 PC	Rail  3 1 PC	Wall Jamb  4 2 PCS	Water Barrier Rail  5 1 PC	Shower Door Handle  6 1 PC	Snap-in Magnetic Strip  7 1 PC	Magnetic Seal  8 1 PC	F-Seal  9 2 PCS
Bottom Seal  10 1 PC	Roller  11 2 PCS	Anti-Jump Device  12 2 PCS	Fixed Glass Component  13 2 PCS	Wall Sleeve  14 2 PCS	Anti-collision Piece  15 1 PC	Waterstop Pressing Piece  16 2PCS	Anti-Swing Device  17 1 PC
ST4 x 32 Round Head Self-Tapping Screw  18 8 PCS	ST4 x 32 Flat Head Self-Tapping Screw  19 4 PCS	ST4 x 35 Flat Head Self-Tapping Screw  20 4 PCS	M6 Wall Anchor  21 12 PCS	M8 Wall Anchor  22 4 PCS	Support Panel  23 1 PC	3mm Hex Key  24 1 PC	4mm Hex Key  25 1 PC

INSTALLATION STEPS

STEP 1-Measurement



1. Check the threshold for level and the walls for plumb.

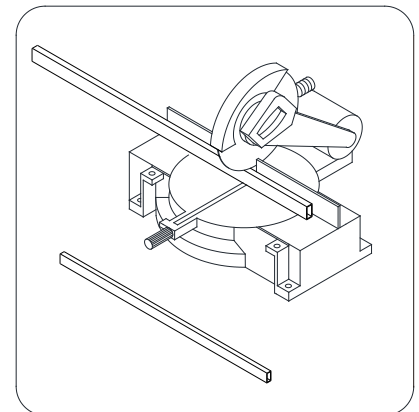
2. Measure the finished opening width at both the top and bottom of the shower space.

Record these dimensions as:

- Top width (W1)
- Bottom width (W2)

3. If the width of your wall-to-wall opening is equal to the size of your shower model, it is unnecessary to cut the rails. Proceed to the next step.

4. If the width of your wall-to-wall opening is less than the size of your shower model, you will need to cut both the bottom rail and the top rail.



NOTE: If you have any questions during the cutting of the top rail or water barrier rail, please contact us by email at SUPPORT@CUSTOMERSERVICEYIBAI.COM.

Cutting Guide (Refer to Table Below):

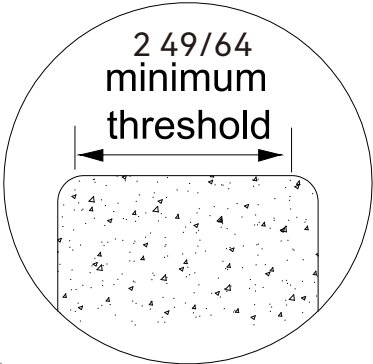
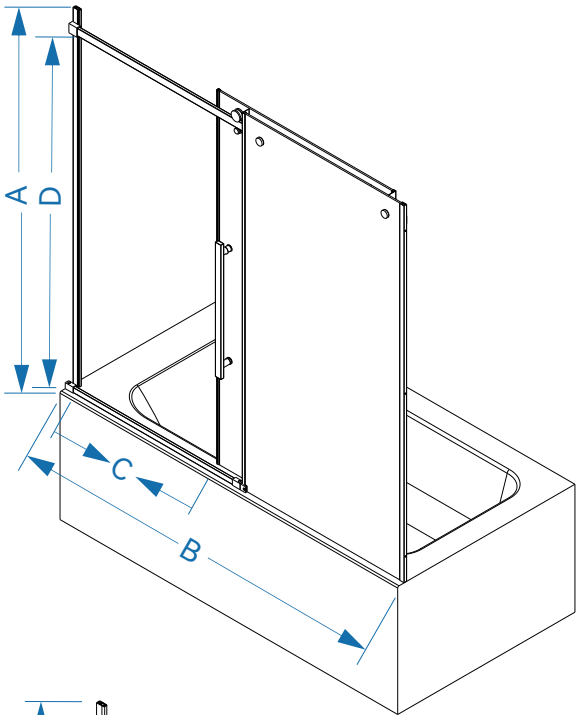
Model Size	Top Rail Length	Cut Length (Top Rail)	Water Barrier Rail Length	Cut Length (Water Barrier Rail Length)
44"-48"	47 9/64 "	=47 9/64"-(w1-7/8")	23 3/4"	=23 3/4"-(W2 / 2-15/64")
50"-54"	53 9/64 "	=53 9/64"-(w1-7/8")	26 3/4"	=26 3/4"-(W2 / 2-15/64")
56"-60"	59 9/64 "	=59 9/64"-(w1-7/8")	29 3/4"	=29 3/4"-(W2 / 2-15/64")

INSTALLATION STEPS

STEP 2 – Pre-Installation Requirements

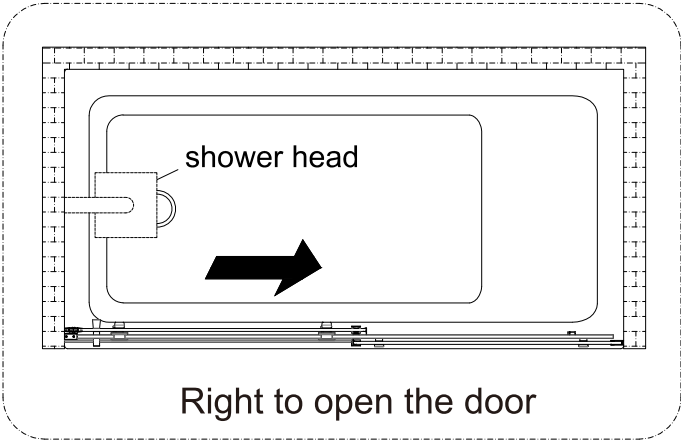
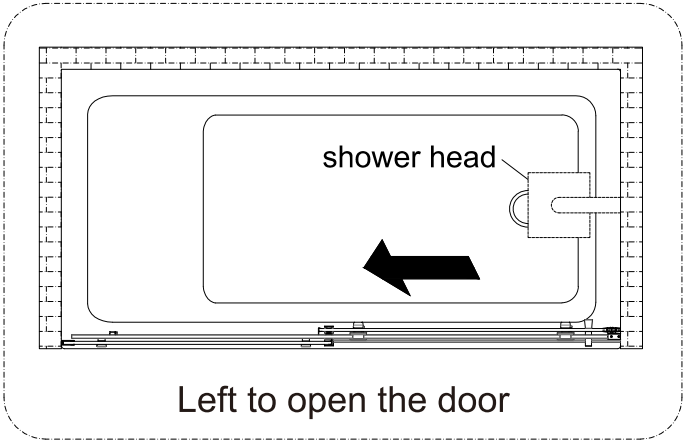
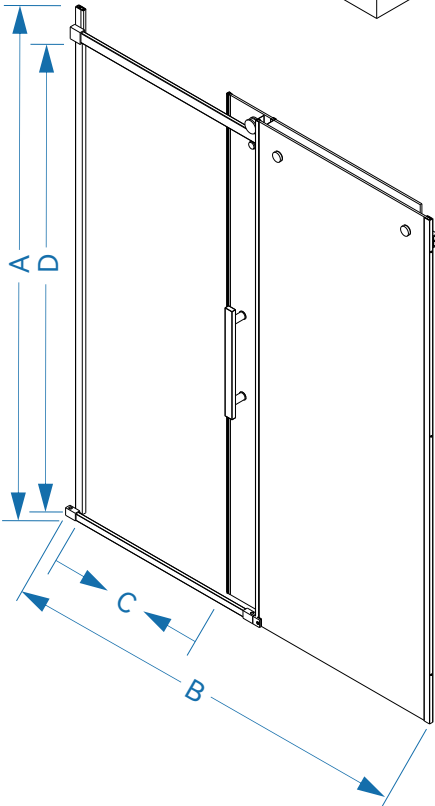
Model Dimensions

A Product Height	B Installation width	C Opening Width	D Entrance Height
58"	56"~60"	25"	54"
72"	48"~44"	19.5"	68"
	50"~54"	22.5"	
	56"~60"	25"	



NOTE

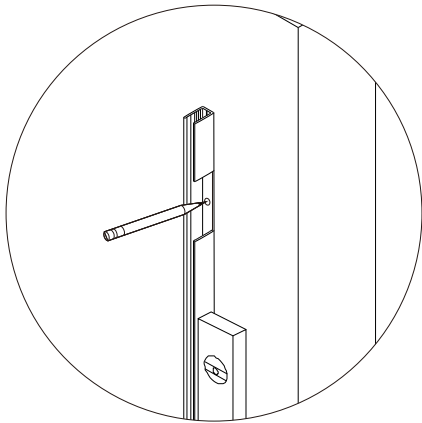
This model is reversible for right or left-hand door installation. The left-hand door installation is shown throughout this manual. For the right-hand door installation, simply begin on the opposite wall and reverse the orientation of the installation steps shown.



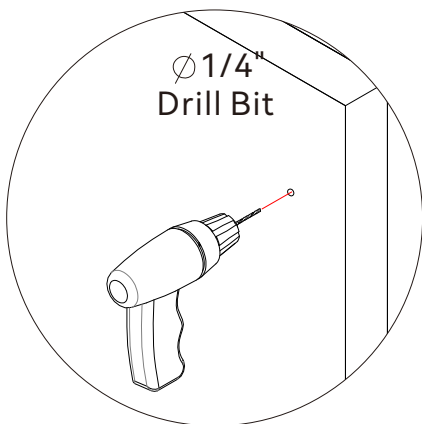
INSTALLATION STEPS **STEP 3 – Wall Jambs Installation**

Parts Required:

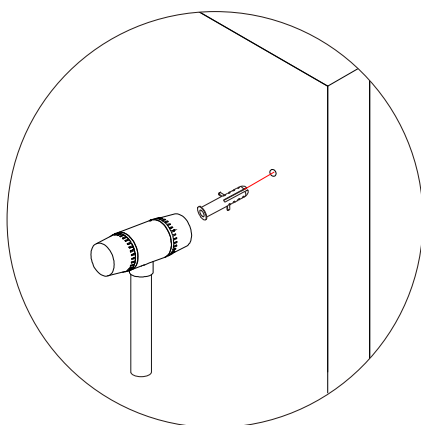
Part No.	Description	Qty
4	Wall Jamb	1
21	M6 Wall Anchor	3
18	ST4 × 32 Round Head Self-Tapping Screw	3



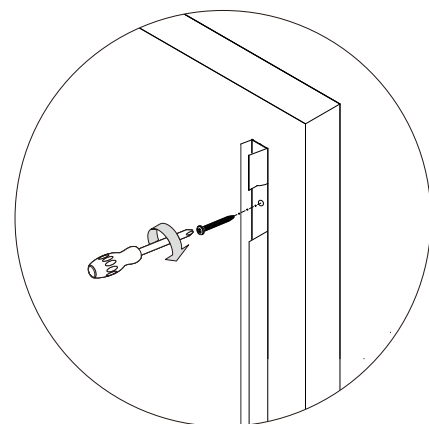
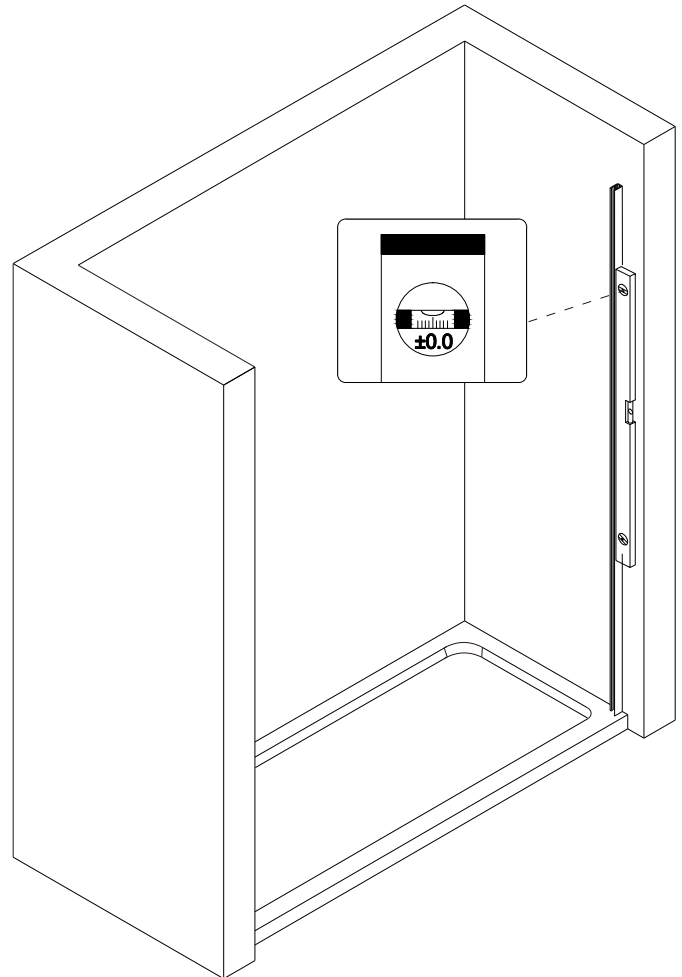
1.Place the wall jamb (#4) in position. Check vertical alignment with a level and mark pilot holes through the jamb onto the wall.



2.Drill holes at the marked points using a 1/4" drill bit.



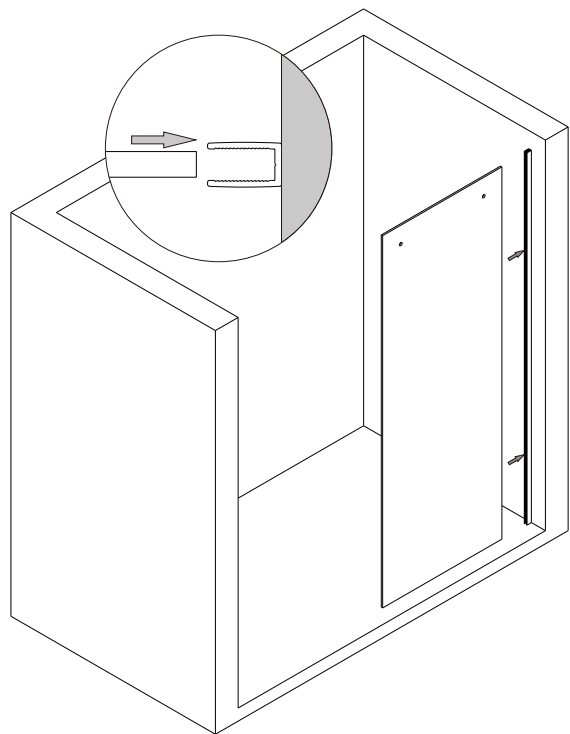
3.Insert wall anchors (#21) into the drilled holes by tapping them gently with a hammer.



4.Fasten the wall jamb (#4) to the wall using ST4x32 self-tapping screws (#18) and a Phillips screwdriver.

INSTALLATION STEPS

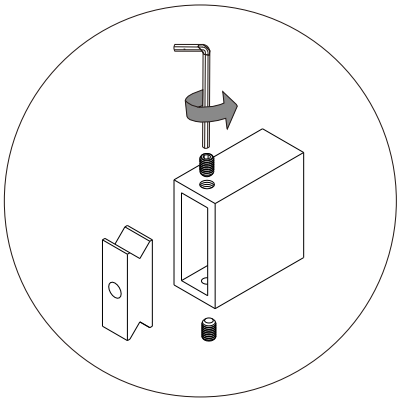
STEP 4 – Upper Rail Assembly



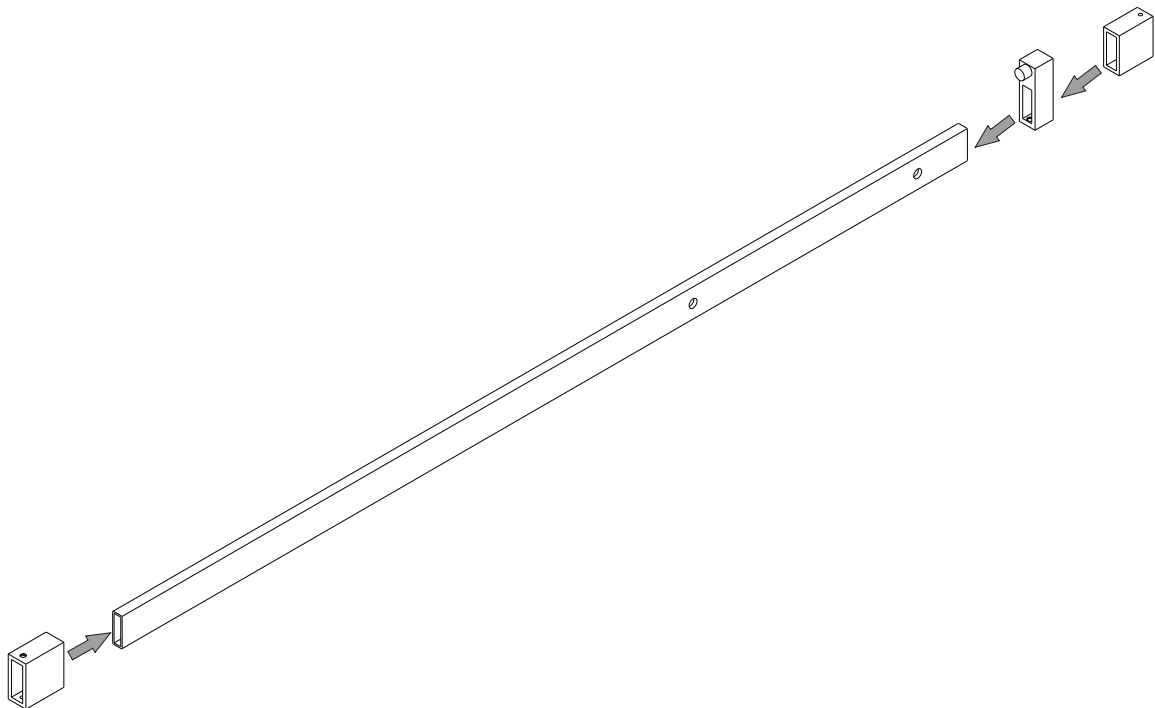
1.Install the fixed panel (#1) into the wall jamb (#4).

Parts Required:

Part No.	Description	Qty
1	Fixedc Panel	1
14	Wall Sleeve	2
24	3mm Hex Key	1
15	Anti-collision Piece	1
3	Rail	1



2. Use a 3mm hex key (#24) to remove the upper wall mount insidethe upper wall sleeve(#4).



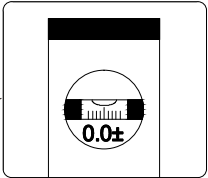
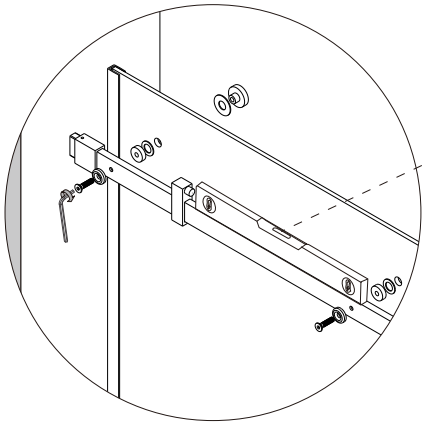
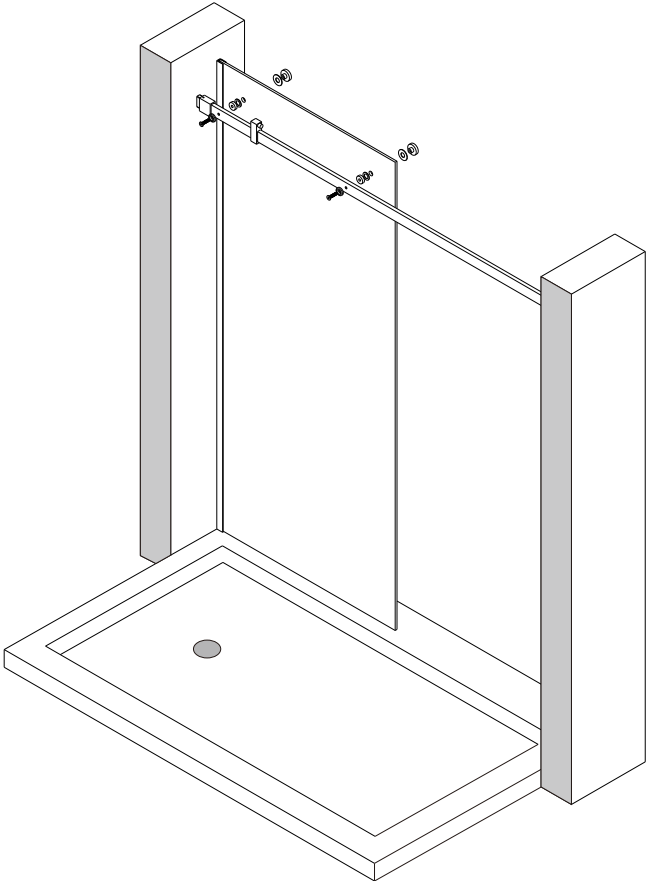
3.Installing the anti-collision piece (#15) onto the rail, followed by the wall sleeves (#14) on both ends of the rail (#3).

INSTALLATION STEPS

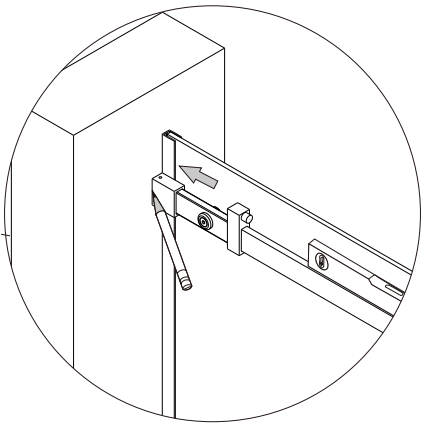
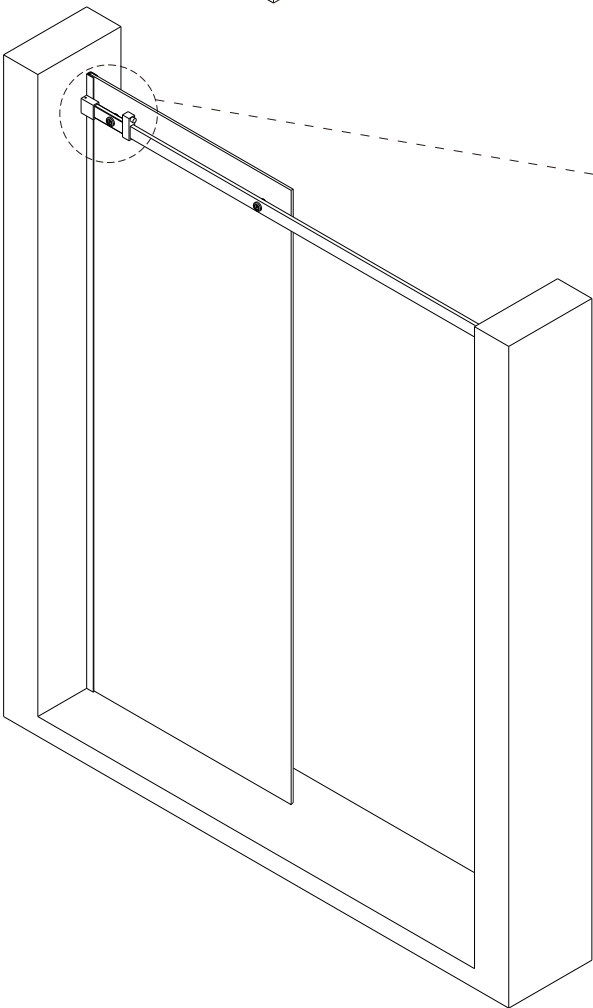
STEP 5 –Mark Positions and Secure the Rail

Parts Required:

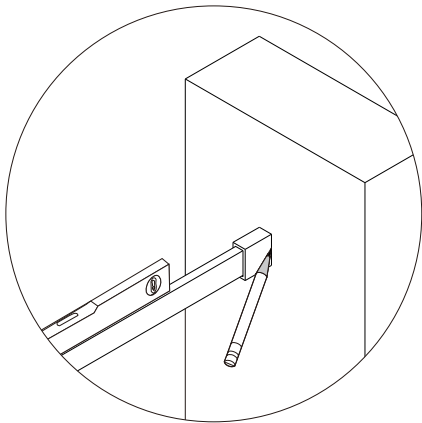
Part No.	Description	Qty
13	Fixed Glass Component	2
25	4mm Hex Key	1
14	Wall Sleeves	2



1. Use a 4mm hex key (#25) to fasten the fixed glass component (#13) and the rail (#3) to the fixed panel (#1). Ensure the rail is level with a spirit level.



2. Ensure the rail (#3) is level, push the wall sleeves (#14) against the wall, and mark the positions.



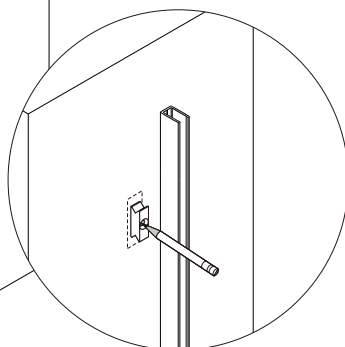
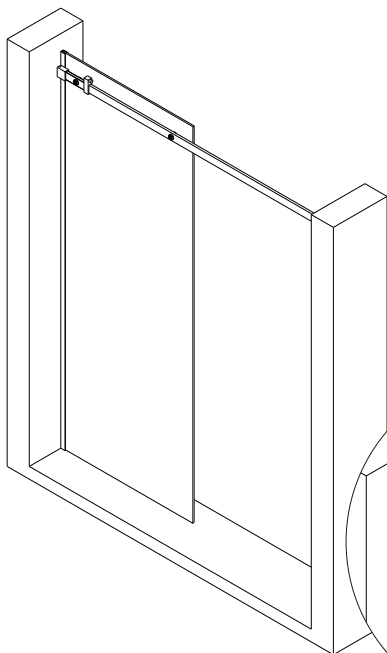
3. Repeat the same operation on the other side and mark the positions.

INSTALLATION STEPS

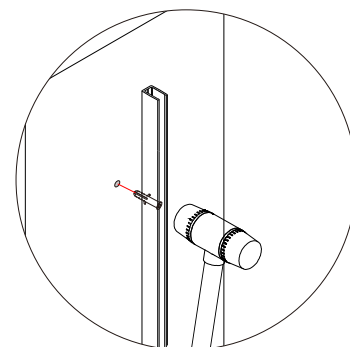
STEP 6 – Drill Holes and Secure the Rail

Parts Required:

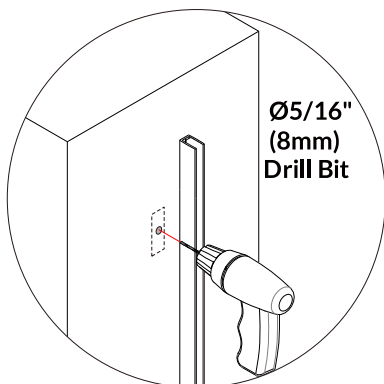
Part No.	Description	Qty
14	Wall Sleeve	2
1	Fixed Panel	2
22	M8 Wall Anchor	2
20	ST5 × 35 Flat Head Self-Tapping Screw	2
24	3mm Hex key	1



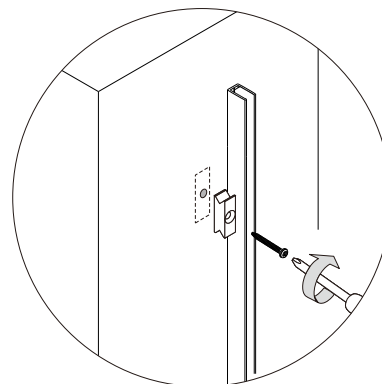
1. Center the internal fixing part of the wall sleeve within the marked square and mark the point



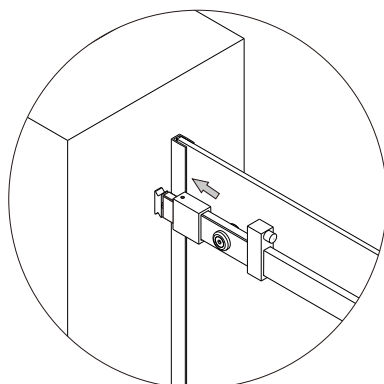
2. Insert wall anchors (#22) into the drilled holes by tapping them gently with a hammer.



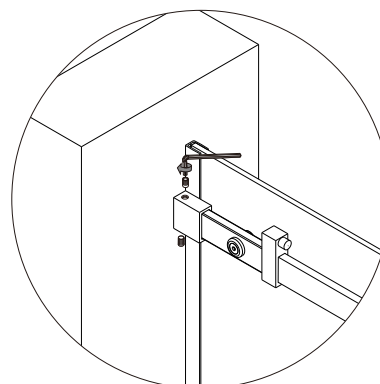
3. Drill a hole at the marked point using an electric drill and 5/16" drill bit



4. Use a Phillips screwdriver and ST5 x 35 flat-head self-tapping screws (#20) to secure the internal fixing part of the wall sleeve



5. Reinstall the previously removed fixed glass and pull rod assembly, and snap the wall sleeve into the wall sleeve fixing part

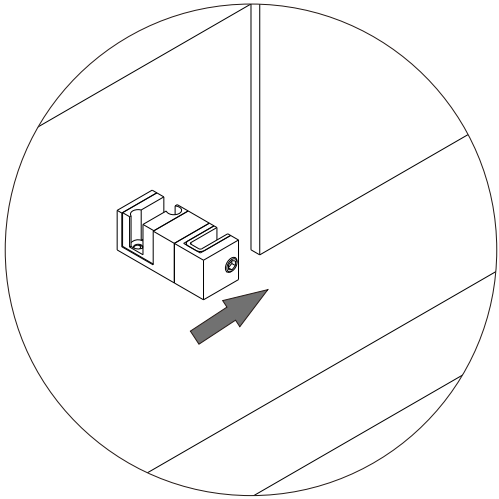
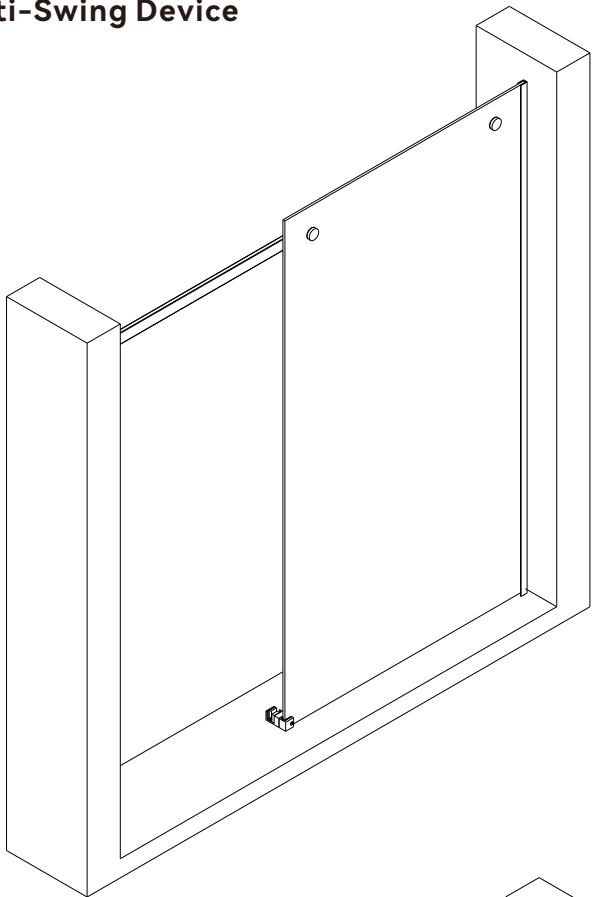


6. Secure the previously removed top screw using a 3mm hex key (#24).

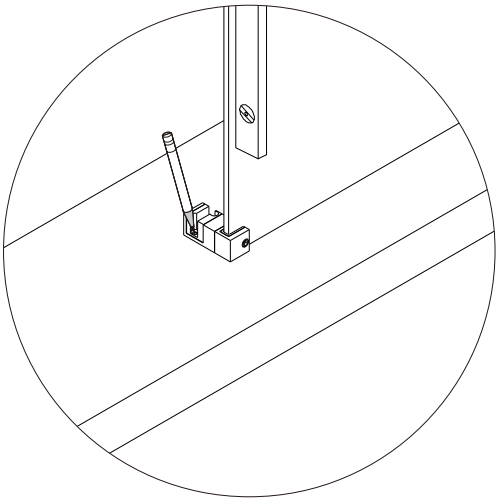
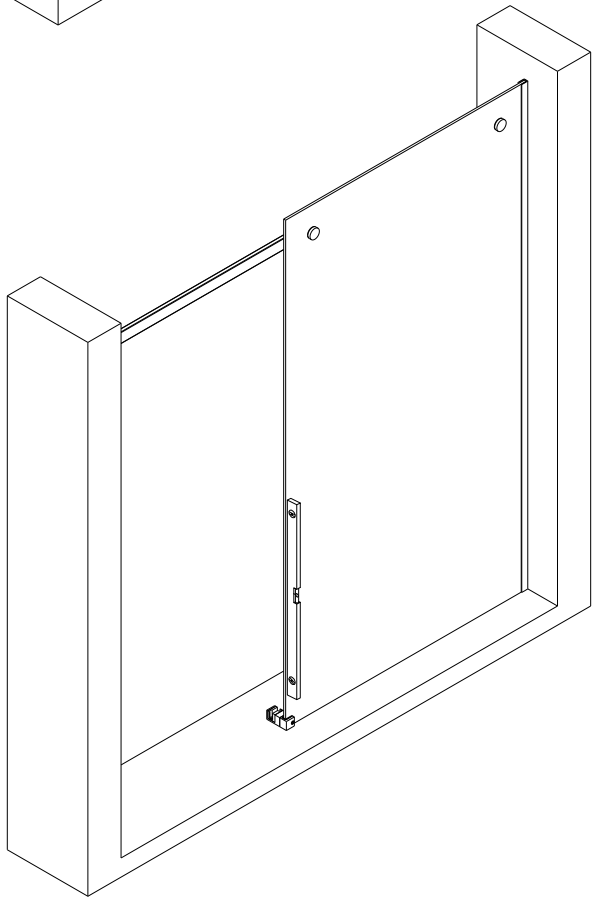
INSTALLATION STEPS
STEP 7 – Position and Mark for
Anti-Swing Device

Parts Required:

Part No.	Description	Qty
17	Anti-Swing Device	1



1.Snap the anti-swing device (#17) into place on the bottom edge of the fixed panel (#1).



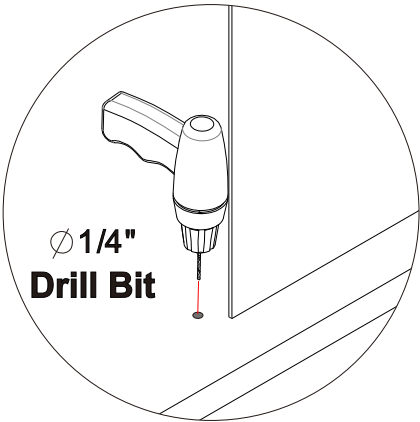
2.Use a level to ensure the fixed panel (#1) is plumb, and mark the positioning points.

INSTALLATION STEPS

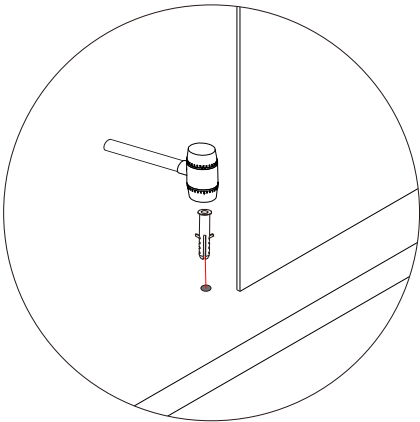
STEP 8 – Secure the Anti-Swing Device

Parts Required:

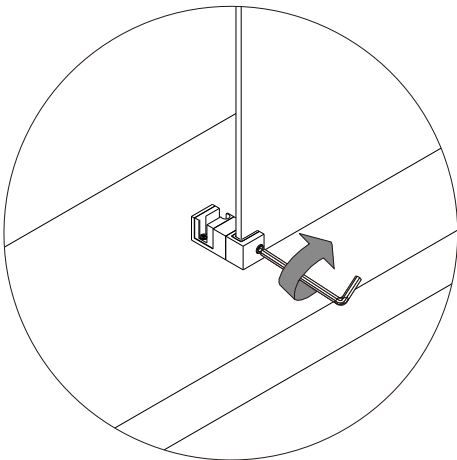
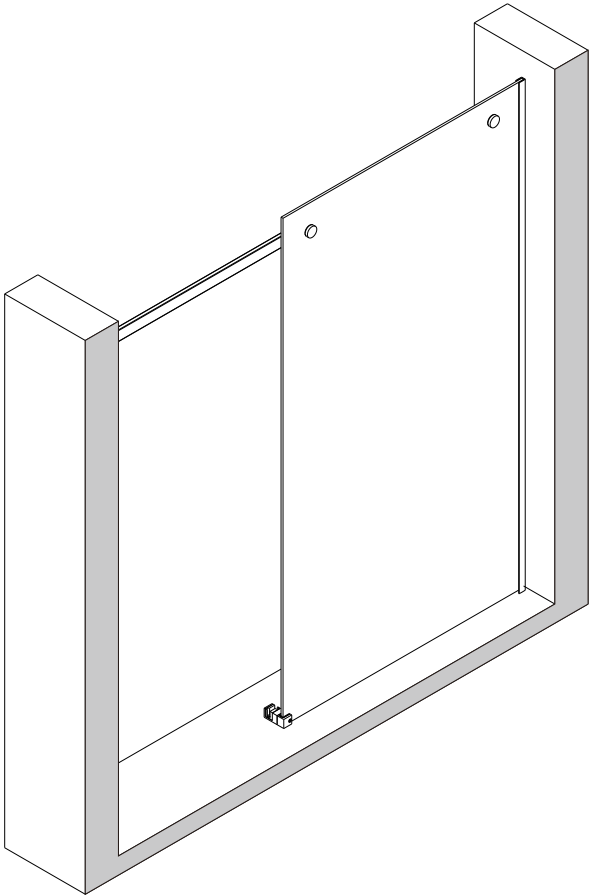
Part No.	Description	Qty
17	Anti-Swing Device	1
21	M6 Wall Anchor	1
19	ST4 × 32 Flat Head Self-Tapping Screw	1
25	4mm Hex Key	1



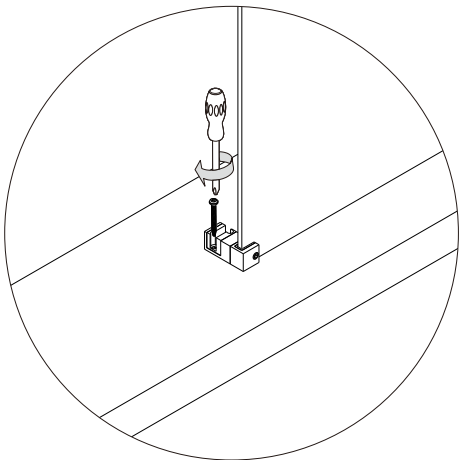
1. Drill a hole using an electric drill and a 1/4" drill bit.



2. Gently tap the M6 wall wnchors (#21) into the pre-drilled holes.



3. Snap the anti-swing device (#17) onto the fixed panel (#1) and secure it with the 4mm hex key (#25).



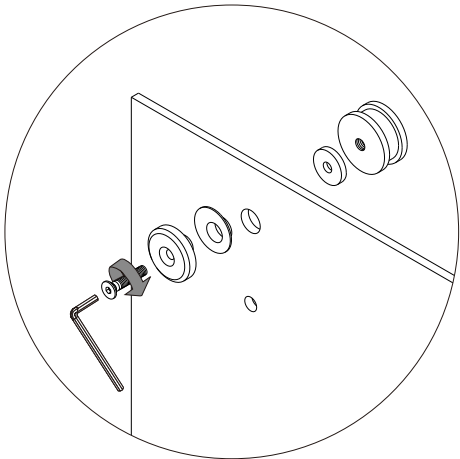
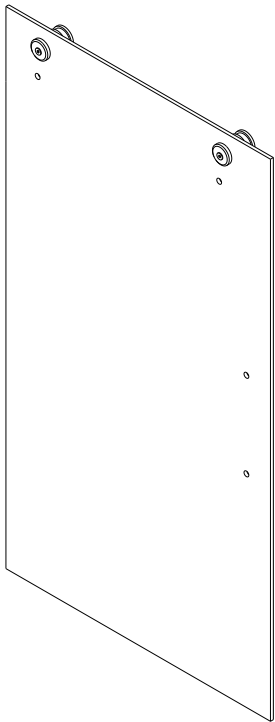
4. Fasten the anti-swing device(#17) to the floor using a phillips screwdriver and ST4x32 flat head screws (#18).

INSTALLATION STEPS

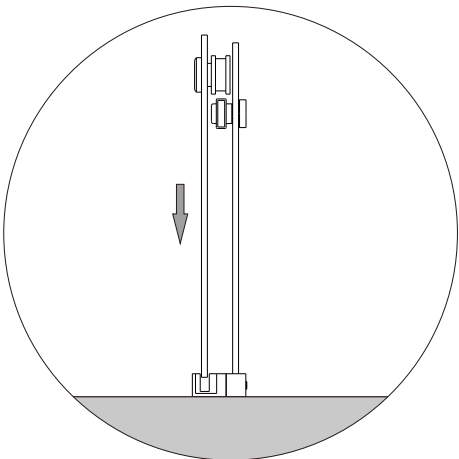
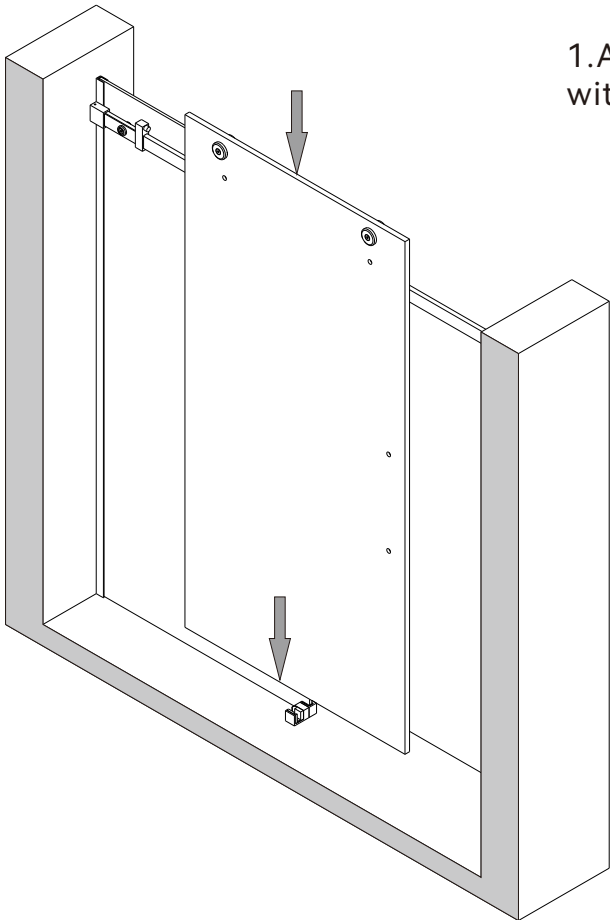
STEP 9 –Sliding Door Installation

Parts Required:

Part No.	Description	Qty
11	Roller	2
25	4mm Hex Key	1
2	Sliding Door	1
3	Rail	2
17	Anti-Swing Device	1



1.Attach the rollers (#11) to the sliding door (#2) with the 4mm hex key (#25).



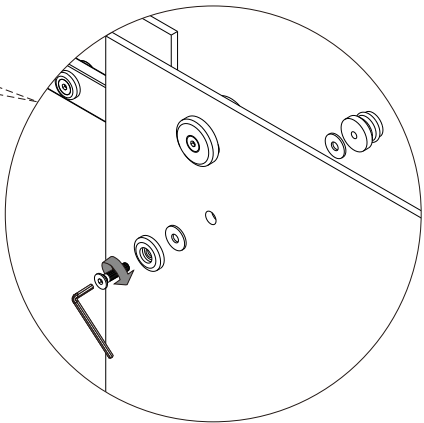
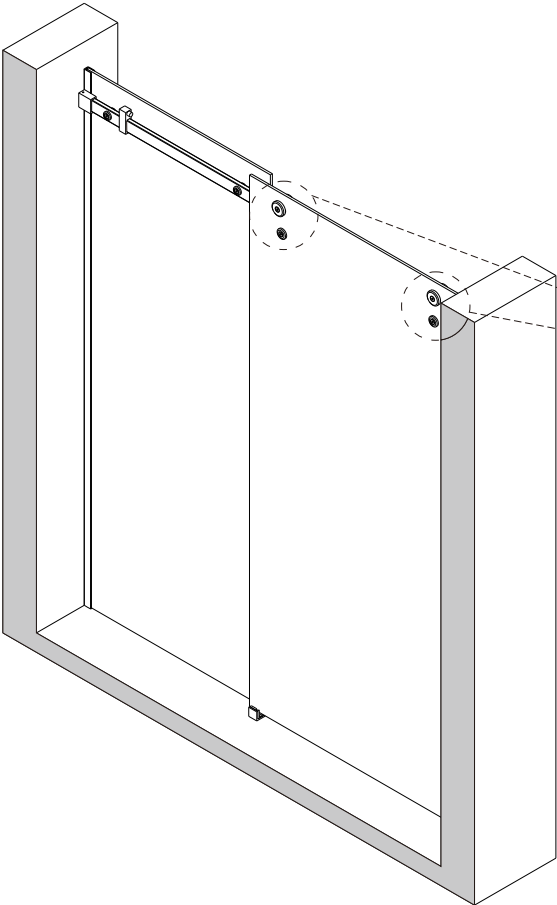
2.Slide the assembled roolers sliding door (#2) onto the rail (#3) and into the guide channel of the anti-swing device (#17).

INSTALLATION STEPS

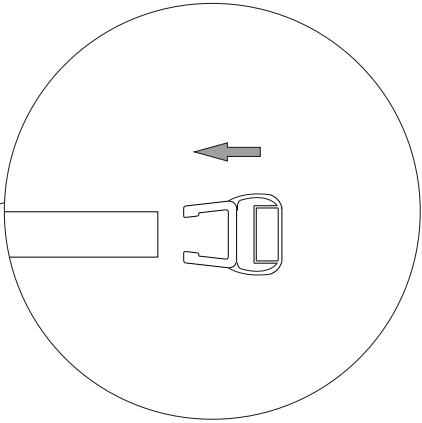
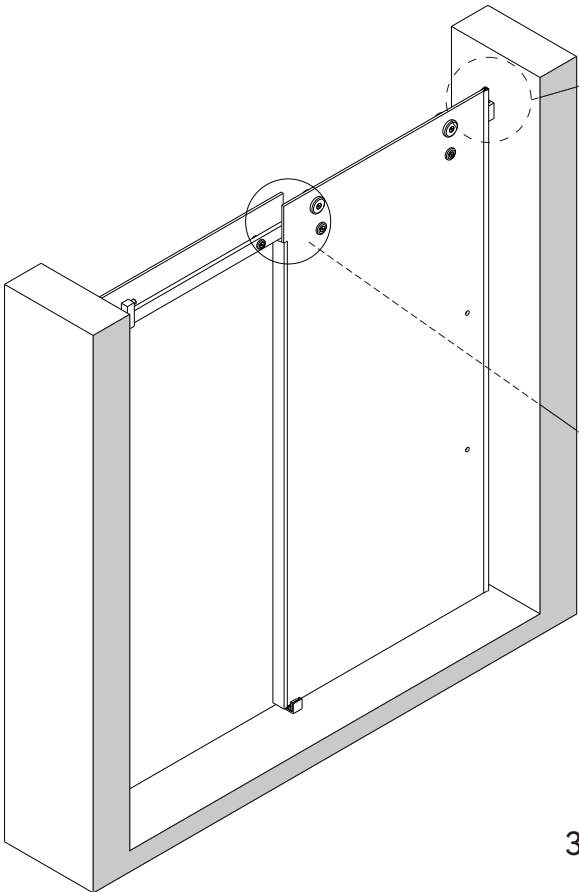
STEP 10 – Anti-Jump Device and Seal Installation

Parts Required:

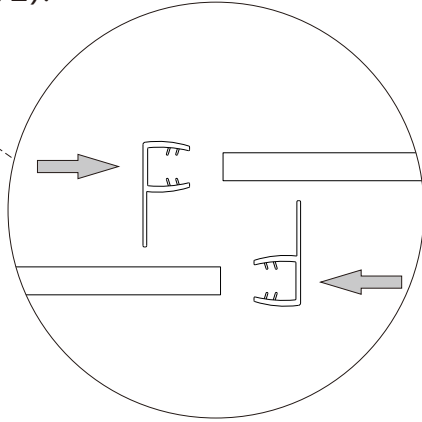
Part No.	Description	Qty
12	Anti-Jump Device	2
25	4mm Hex Key	1
8	Magnetic Seal	1
9	F-Seal	2



1.Install the anti-jump devices (#12) using a 4mm hex key(#25).



2.Snap the magnetic seal (#8) into the sliding door (#2).



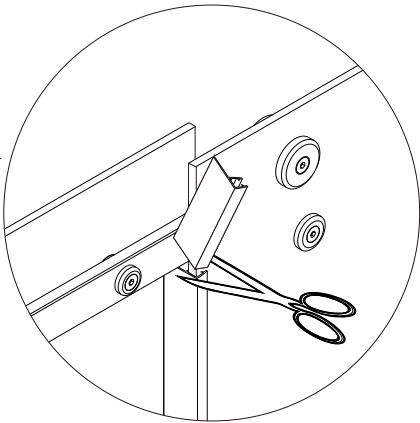
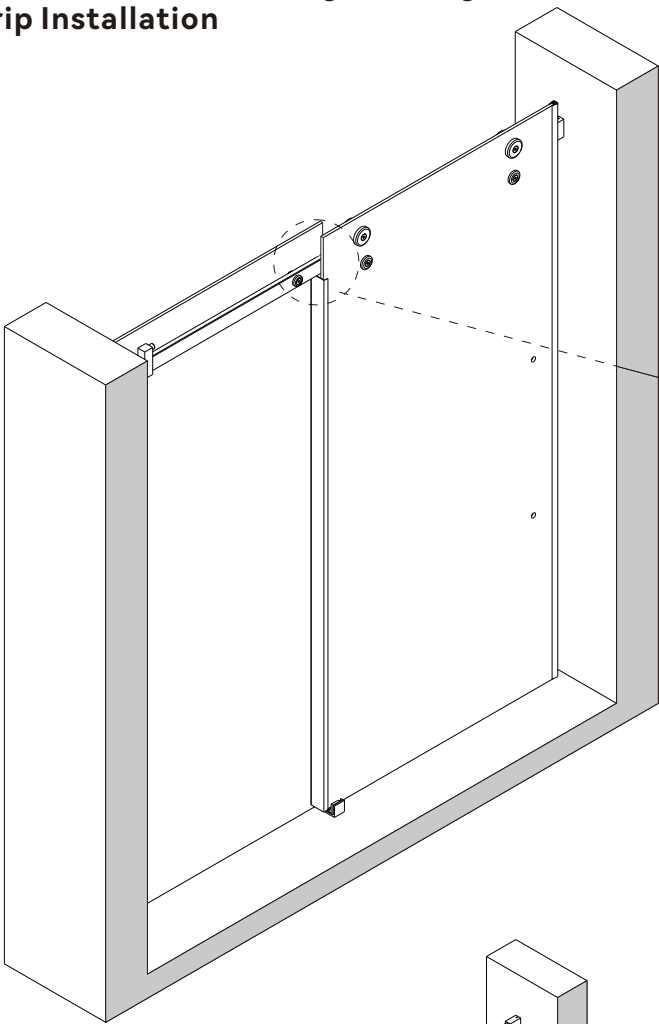
3.Install the F-Seals (#9) between the glass doors.

INSTALLATION STEPS

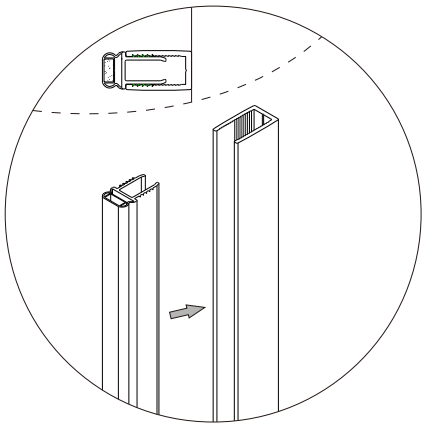
STEP 11 – Final Trimming and Magnetic Strip Installation

Parts Required:

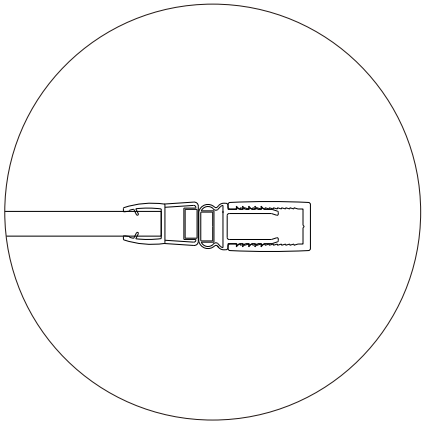
Part No.	Description	Qty
7	Snap-in Magnetic Strip	1
4	Wall Jamb	1



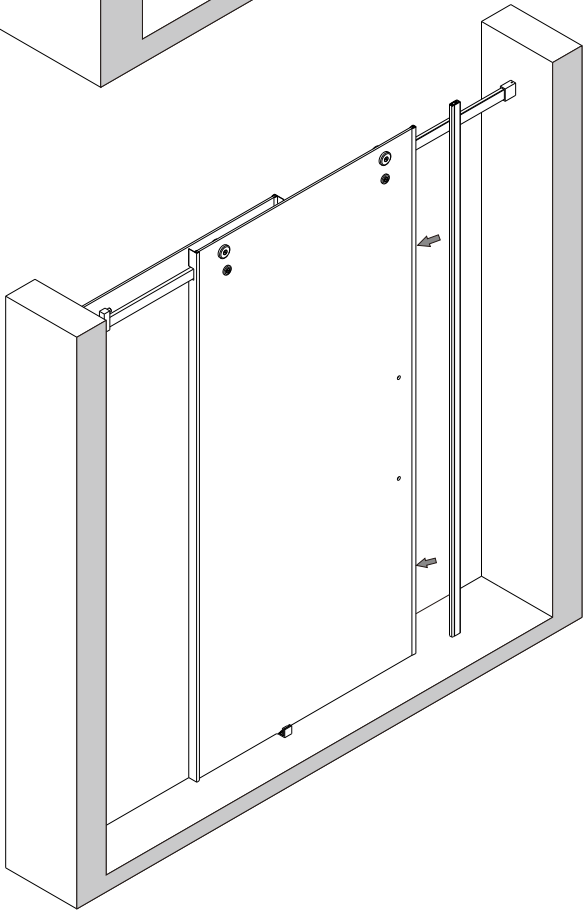
1.Trim the excess seal along the top edge of the rail (#3).



2.Install the snap-in magnetic strip (#8) into the wall jamb (#4).



3.The magnetic strip adheres to the sliding door (#2).

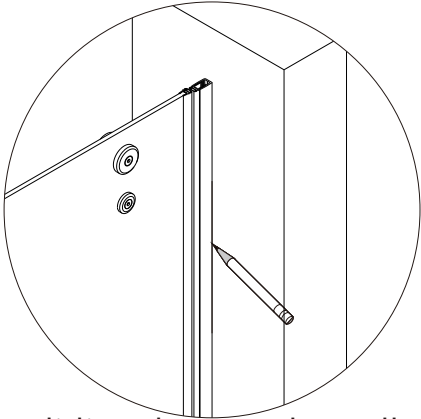
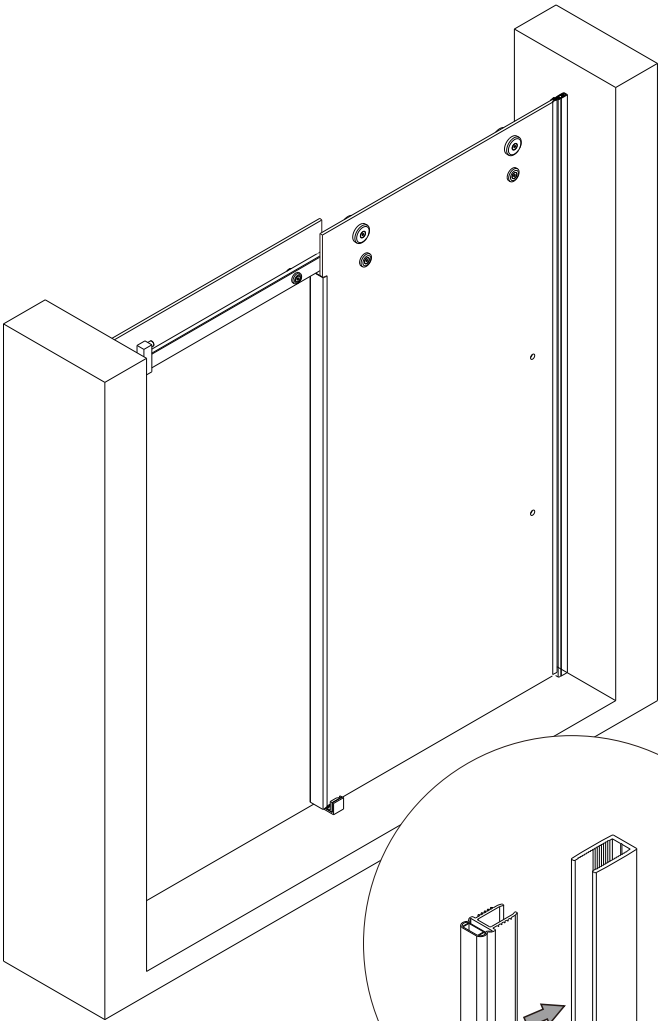


INSTALLATION STEPS

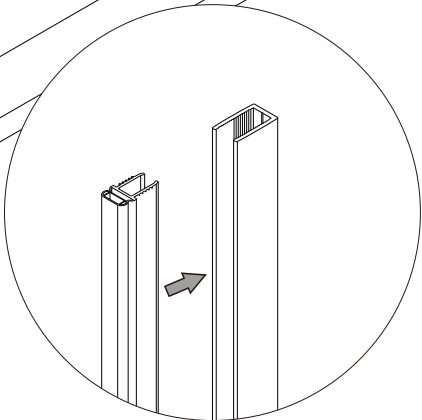
STEP 12 –Secure the Wall Jamb

Parts Required:

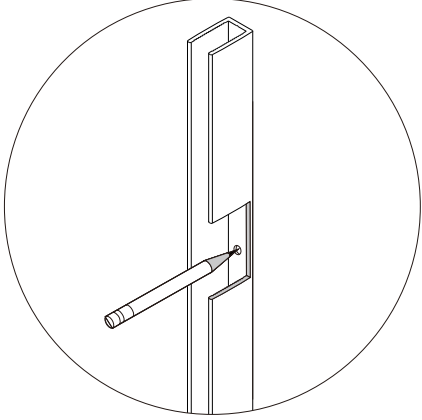
Part No.	Description	Qty
7	Snap-in Magnetic Strip	1
4	Wall Jamb	1
21	M6 Wall Anchor	3
18	ST4 × 32 Round Head Self-Tapping Screw	3



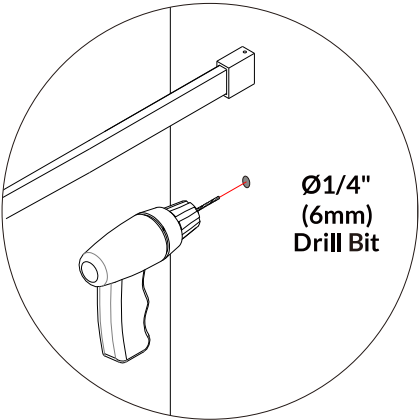
1.Push the sliding door to the wall and mark lines on both sides of the wall jamb (#4).



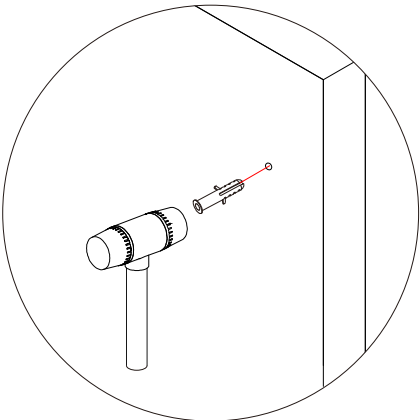
2.Remove the snap-in magnetic strip (#7).



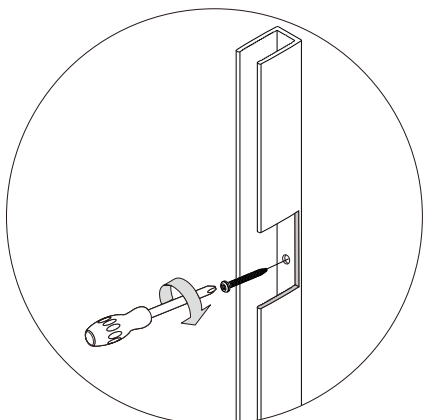
3. Inside the wall jamb (#4), use the lines from step 1 as a guide to mark the drilling points..



4.Drill holes at the marked points using a 1/4" drill bit.



5.Insert the M6 wall anchors (#21) into the drilled holes by tapping them gently with a hammer.



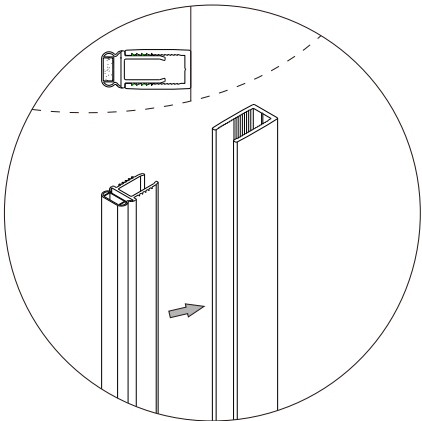
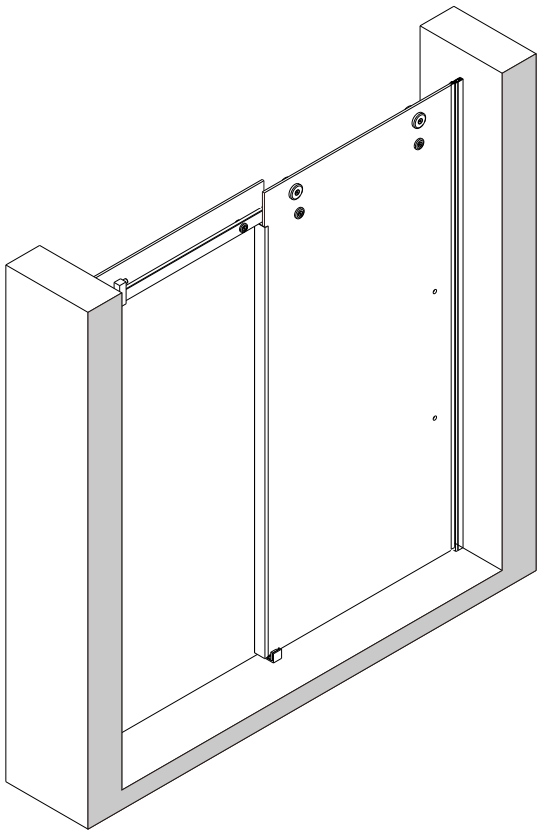
6.Secure the wall jamb (#4) using a screwdriver and ST4 × 32 flat head selftapping screws(#19).

INSTALLATION STEPS

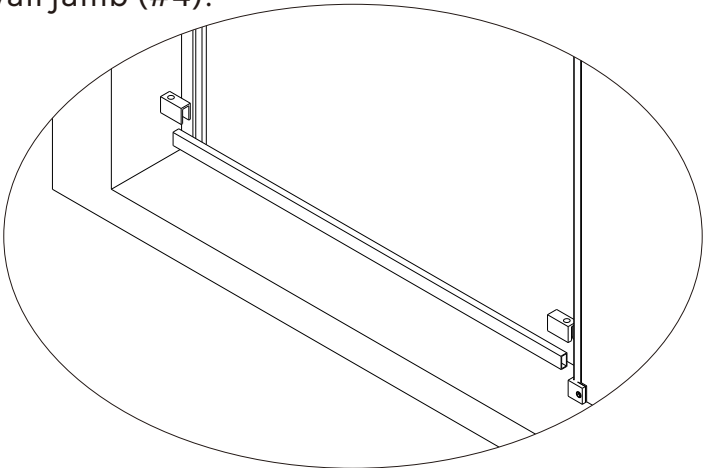
STEP 13 – Water Barrier Rail Location

Parts Required:

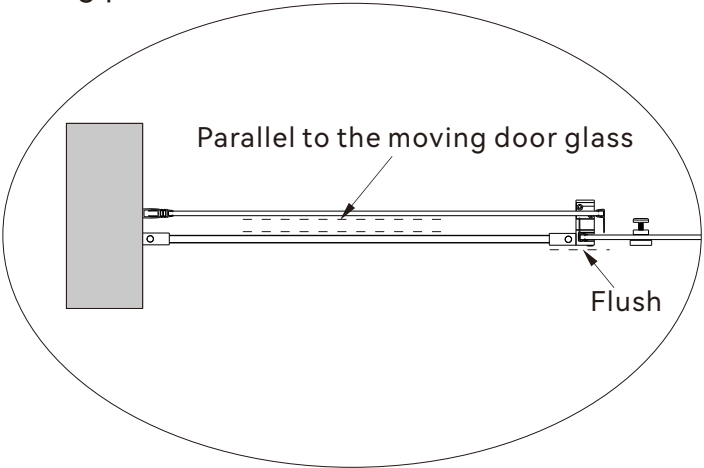
Part No.	Description	Qty
7	Snap-in Magnetic Strip	1
4	Wall Jamb	1
16	Waterstop Pressing Piece	2
5	Water Barrier Rail	1



1.Install the snap-in magnetic strip (#7) into the wall jamb (#4).



2.Place the water barrier rail (#5) iat the bottom of the sliding door, and position the waterstop pressing pieces (#16)at both ends of the rail.



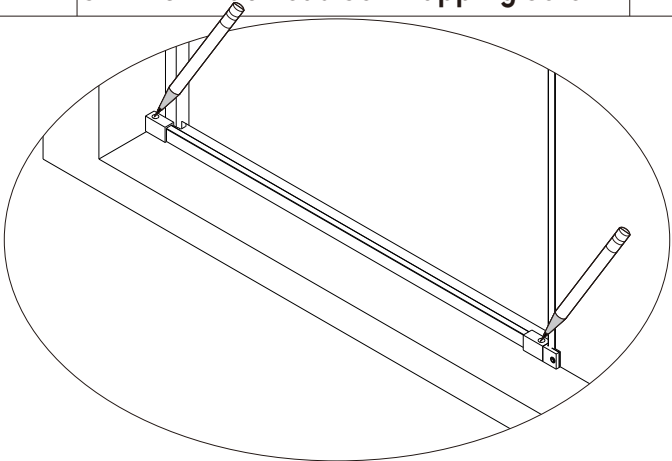
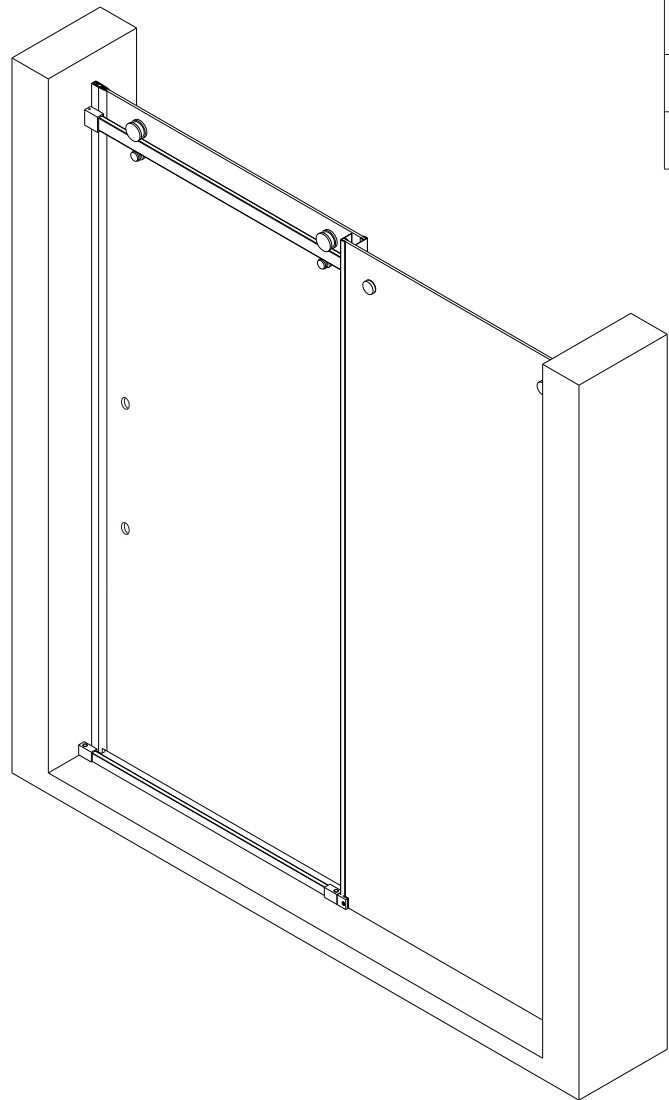
3.Ensure the water barrier rail (#5) is parallel to the sliding door, and align the waterstop pressing pieces (#16) flush with the anti-swing device(#17).

INSTALLATION STEPS

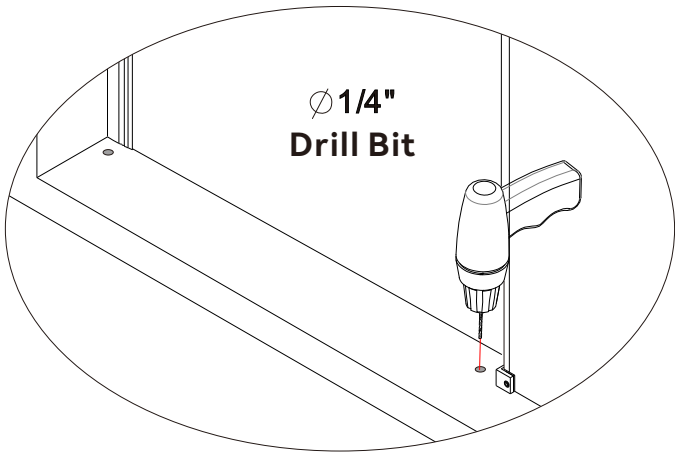
STEP 14–Secure the Water Barrier Rail

Parts Required:

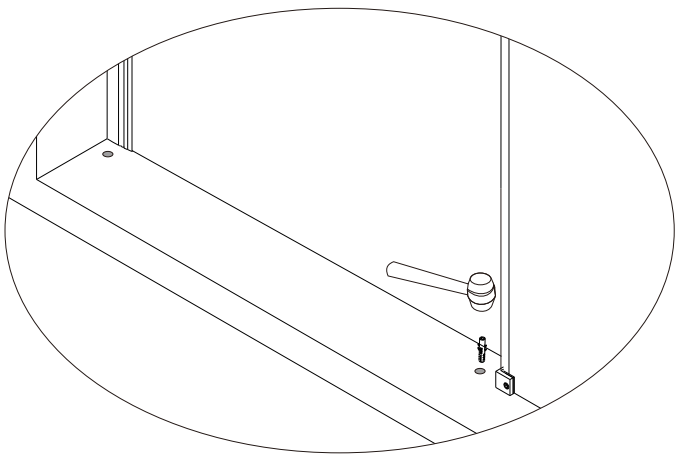
Part No.	Description	Qty
16	Waterstop Pressing Piece	2
5	Water Barrier Rail	1
21	M6 Wall Anchor	2
19	ST4 × 32 Flat Head Self-Tapping Screw	2



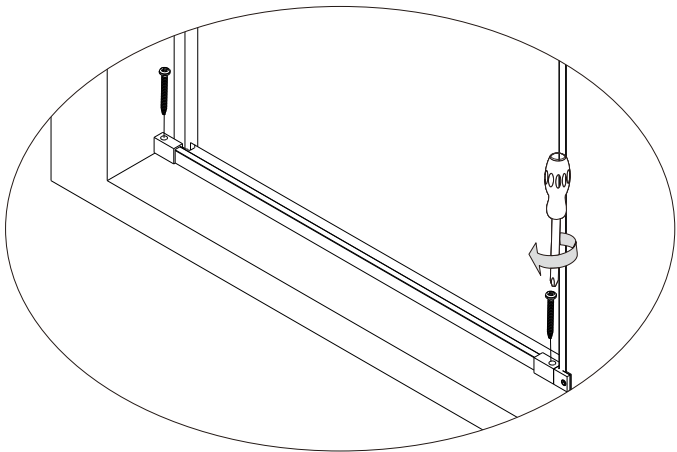
1.Mark the positioning points inside the waterstop pressing piece (#16).



2.Drill holes at the marked points using a 1/4" drill bit.



3.Insert the wall anchors (#21) into the drilled holes by tapping them gently with a hammer.



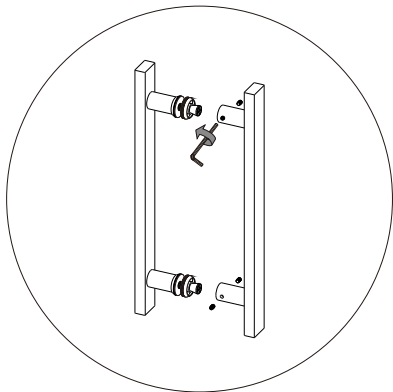
4.Secure the waterstop pressing piece (#16)using a screwdriver and ST4 x32 flat head self-tapping screws(#19).

INSTALLATION STEPS

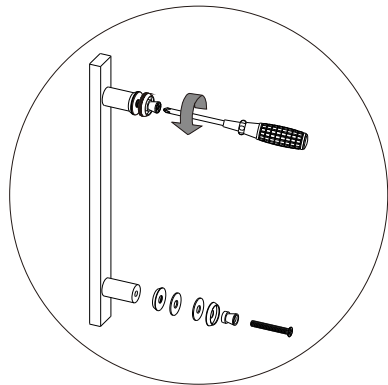
STEP 15-Shower Door Handle Installation

Parts Required:

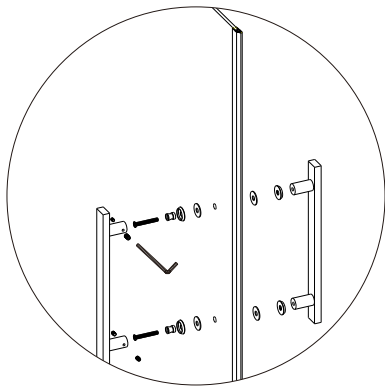
Part No.	Description	Qty
6	Shower Door Handle	2
16	Waterstop Pressing Piece	2
24	3mm Hex key	1



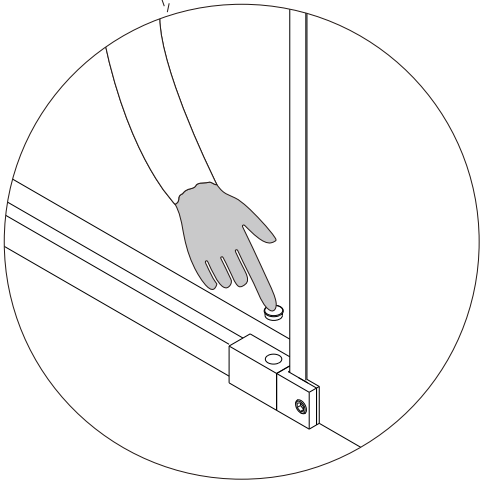
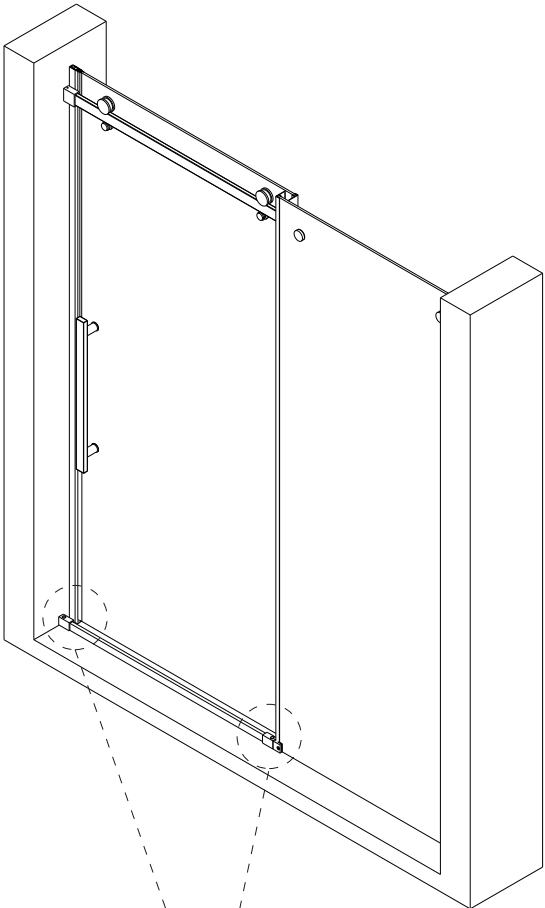
1. Use an allen wrench to loosen the set screws and separate the brackets from the handle body(#6).



2. Use a Phillips screwdriver to remove the screws.



3. Place the handle brackets on the door panel, aligning them with the pre-drilled holes. From the inside of the door, use a Phillips screwdriver to tighten the screws through the brackets into the door panel. Then, attach the handle exterior and secure it by tightening the set screws with a 3mm hex key(#24).



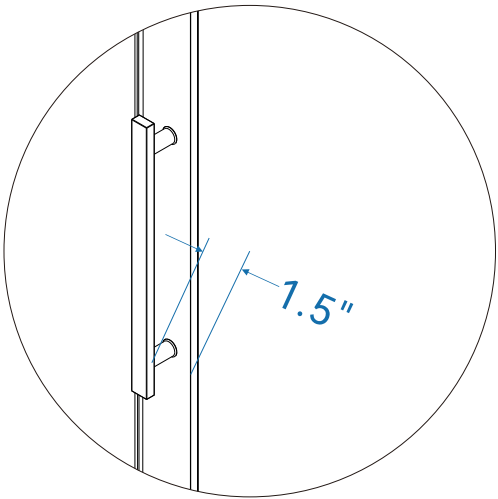
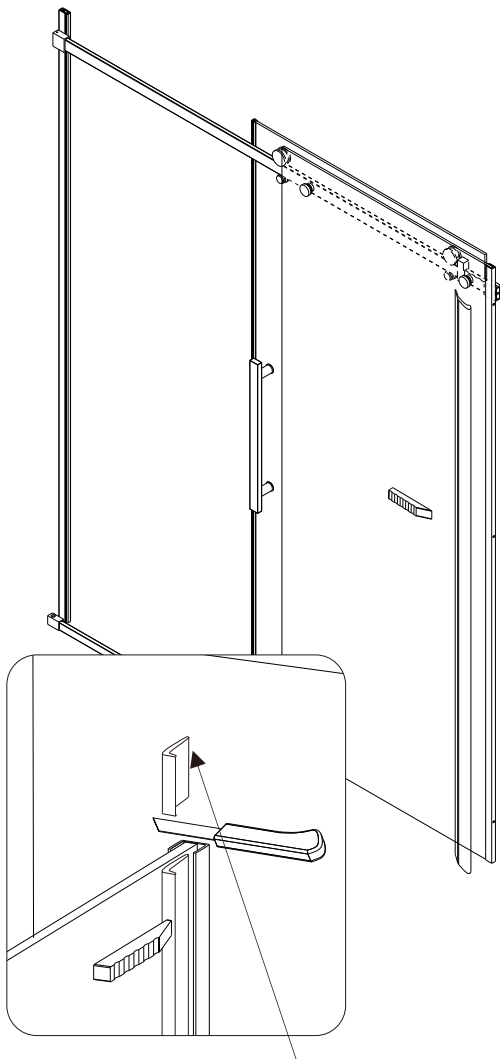
4. Install the waterstop pressing piece cap.

INSTALLATION STEPS

STEP 16–Secure the Anti-collision Piece

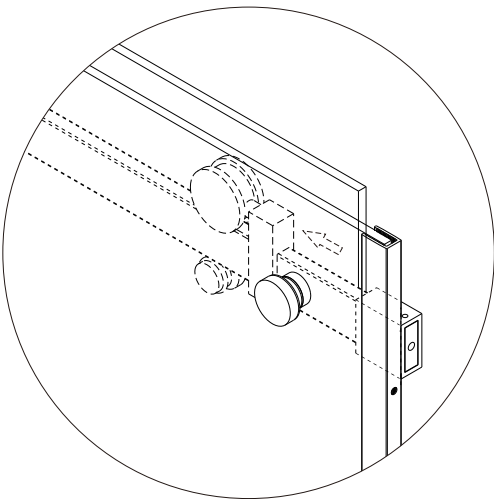
Parts Required:

Part No.	Description	Qty
15	Anti-collision Piece	1
24	3mm Hex Key	1

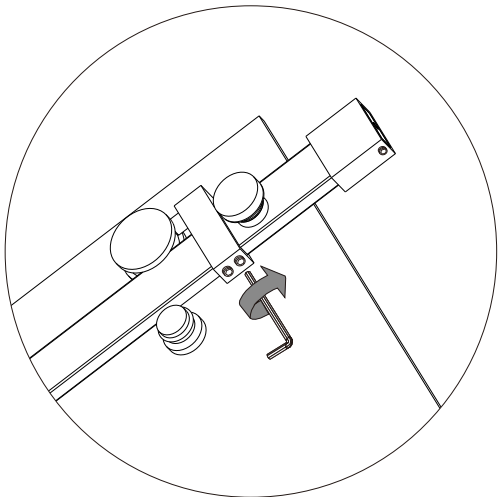


1.Maintain a 1.5" gap between the sliding door handle and the fixed panel.

Cut the seal to match the length of the wall jamb and door.



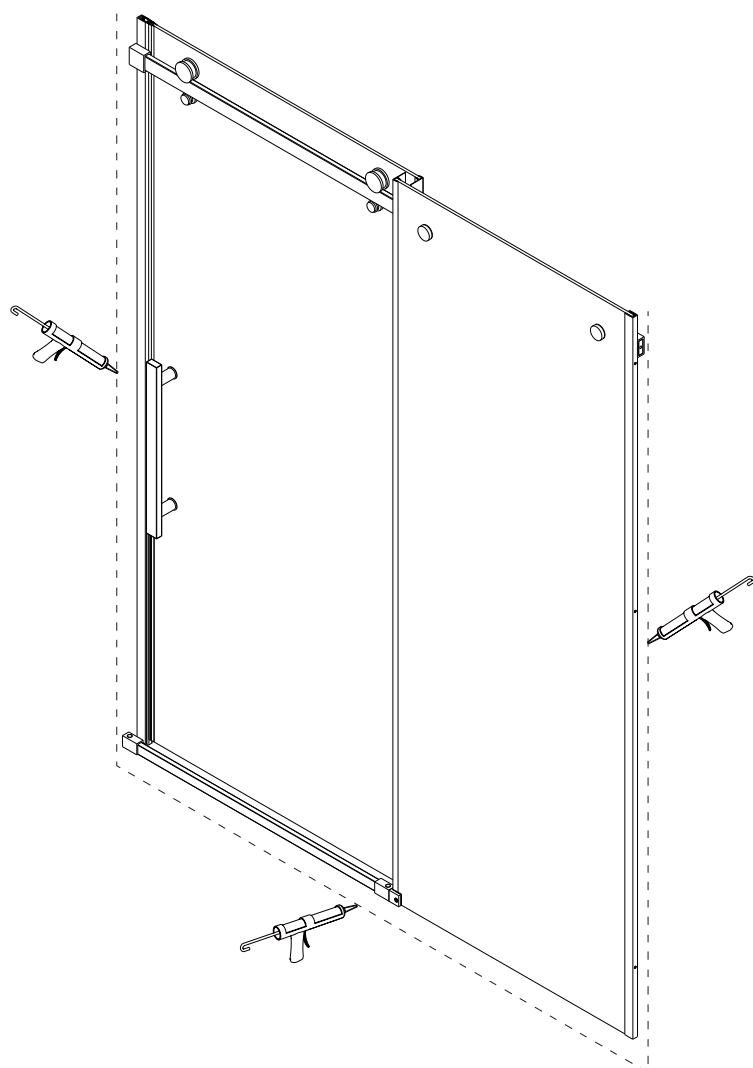
2.Push the sliding door positioning piece forward until it rests against the roller, ensuring the sliding door does not move.



3.Tighten the anti-collision Piece (#15) using the 3mm hex key (#24).

INSTALLATION STEPS

STEP 17–Sealing (Before First Use)



24 HOURS

Application:

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

All wall joints

The interior and exterior edges of the shower threshold

Curing:

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

Avoid all water contact with the sealed areas for the first 48 hours.

Do not clean or touch the sealing during the curing period.

Sealant Specification:

Use 100% silicone, bathroom-grade sealant only.