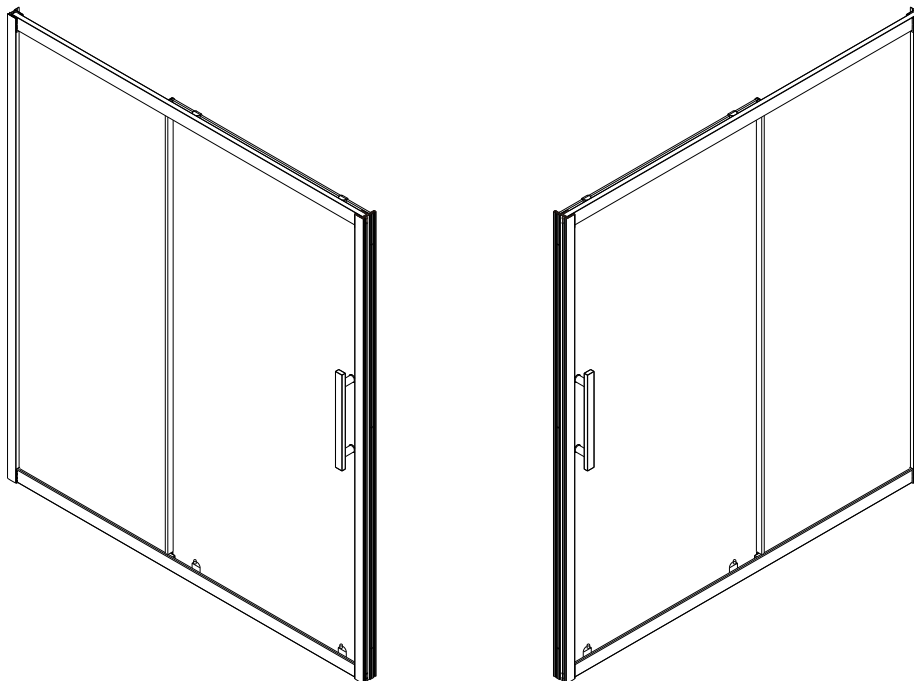


INSTALLATION INSTRUCTIONS

Model#07



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



SUPPORT@CUSTOMERSERVICEYIBAI.COM

Please provide your order ID and product model number.

Our customer service team is available to assist you Monday to Friday 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 13 for its application location.

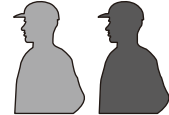
◆ General Information

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.

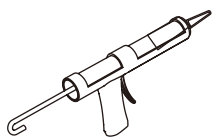
◆ Adjustments

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.

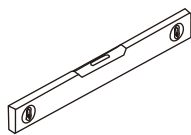
◆ Installation Tips

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.

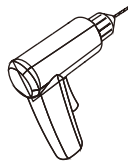
Tools Required



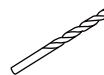
Silicone Sealant



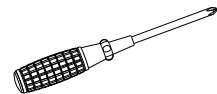
Level



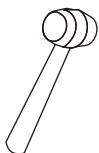
Drill



Ø1/4"
Drill Bit



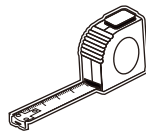
Screwdriver
(Phillips)



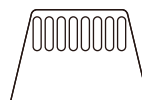
Hammer



Pencil



Tape Measure



Sealant
Finishing Tool



Painters
Tape



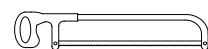
Safety Glasses



Scissors

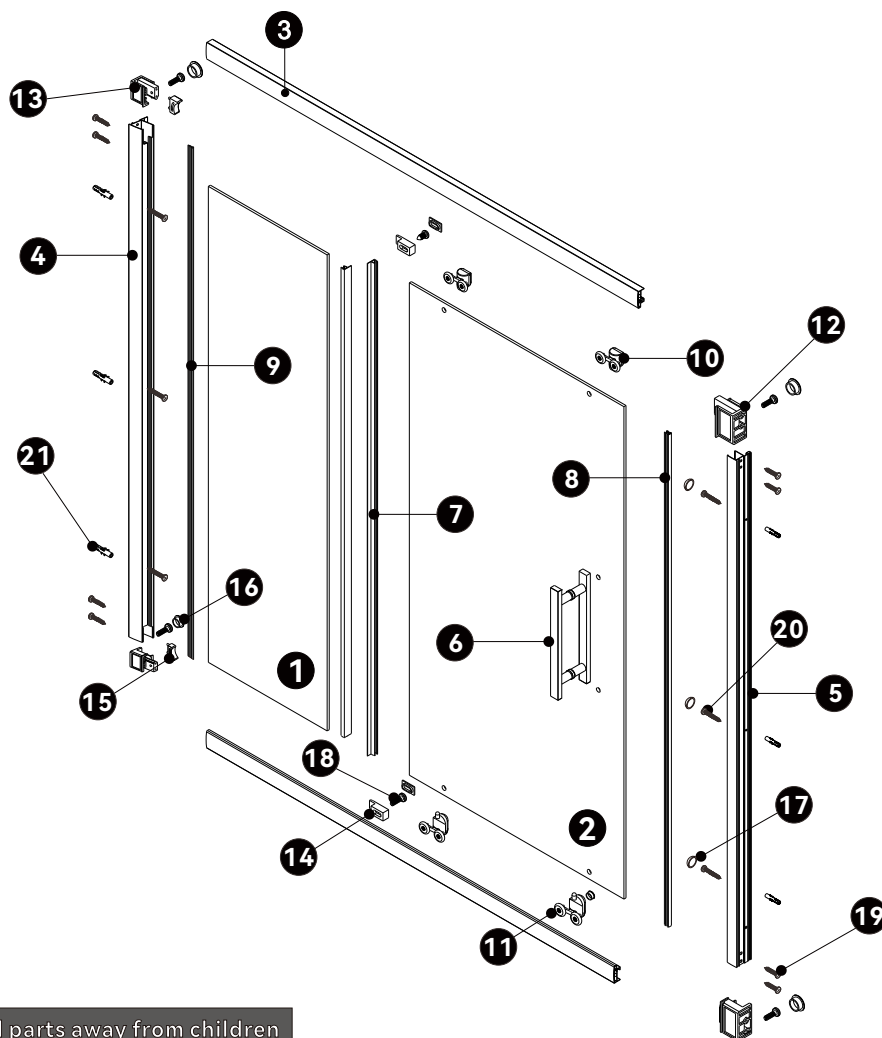


Work Gloves



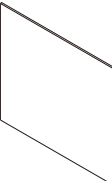
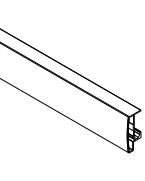
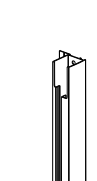
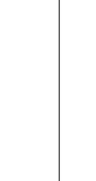
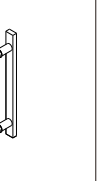
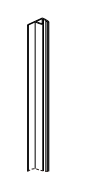
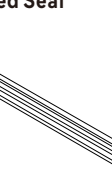
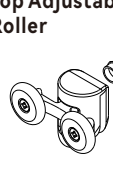
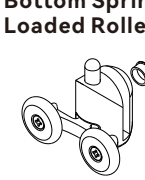
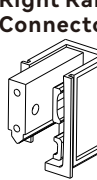
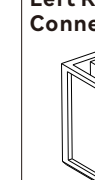
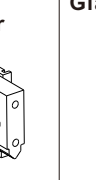
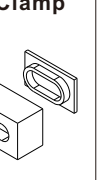
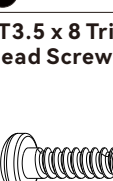
Hacksaw

PARTS LIST



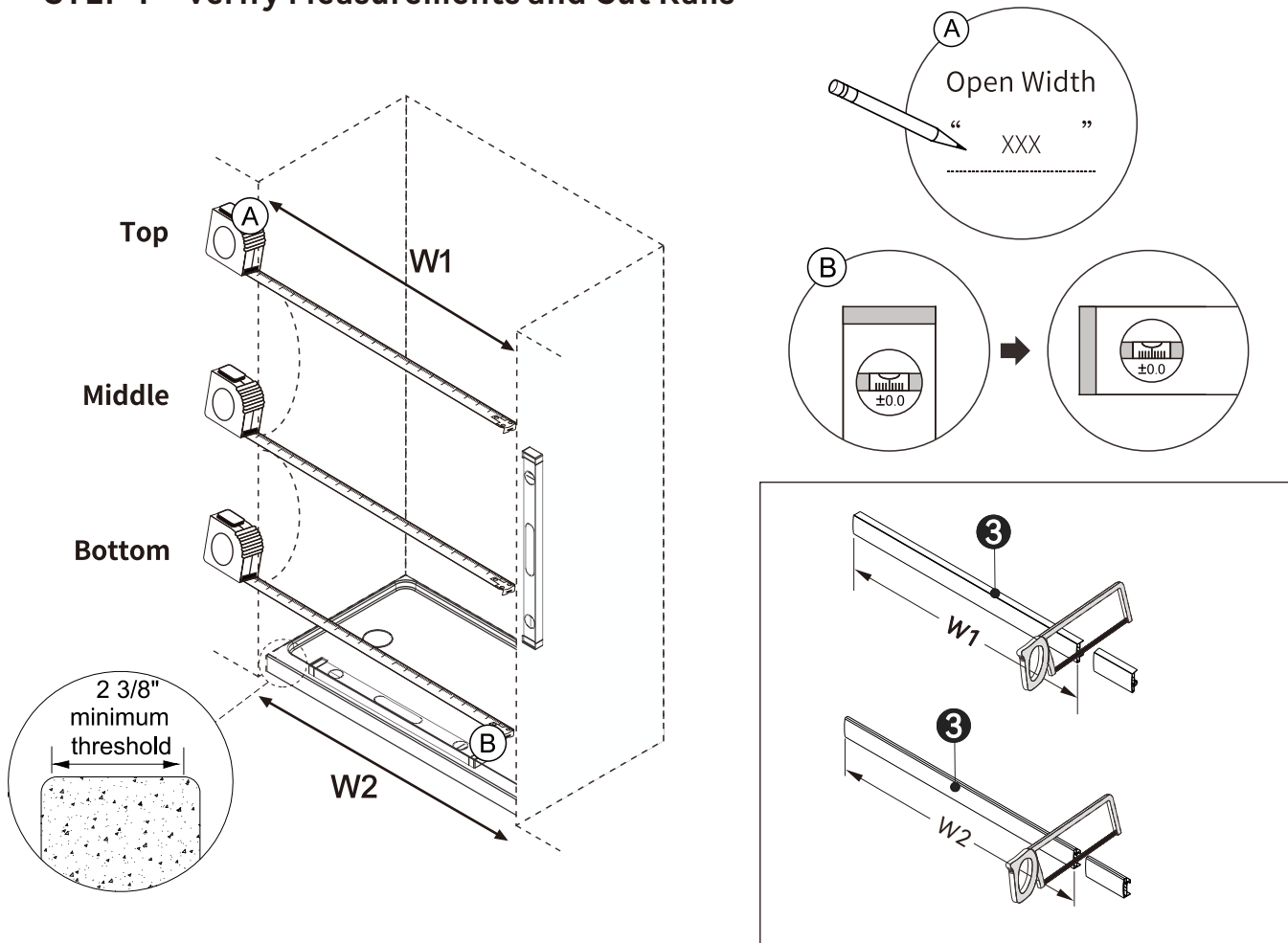
 keep small parts away from children

PACKING LIST

Fixed Panel  1 1 PC	Sliding Door  2 1 PC	Rail  3 2 PCS	Wall Jamb  4 1 PC	Magnetic Wall Jamb  5 1 PC	Shower Door Handle  6 1 PC	F-Seal  7 2 PCS	Magnetic Seal  8 1 PC
Fixed Seal  9 1 PC	Top Adjustable Roller  10 2 PCS	Bottom Spring-Loaded Roller  11 2 PCS	Right Rail Connector  12 2 PCS	Left Rail Connector  13 2 PCS	Glass Clamp  14 2 PCS	Soft Bumper  15 2 PCS	Connector Cover Cap  16 4 PCS
Screw Cover Cap  17 5PCS	ST3.5 x 8 Trim Head Screw  18 8 PCS	ST4 x 16 Self-Tapping  19 10 PCS	ST4 x 32 Self-Tapping  20 8 PCS	M6 Wall Anchor  21 8 PCS	Support Panel  22 1 PC	Ø1/8" Twist Drill  23 1 PC	Allen Wrenches  24 1 PC

INSTALLATION STEPS

STEP 1 – Verify Measurements and Cut Rails



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 or bottom rails, please contact us by email at SUPPORT@CUSTOMERSERVICEYIBAI.COM.

Cutting Guide (Refer to Table Below):

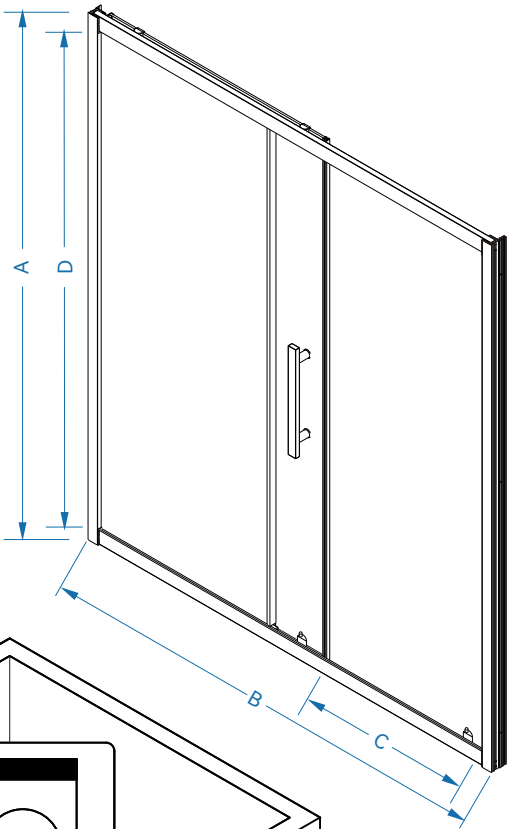
Model Size	Top Rail Length	Cut Length (Top)	Bottom Rail Length	Cut Length (Bottom)
44"-48"	47 5/16 "	=47 5/16 -(W1-45/64")	47 5/16 "	=47 5/16 -(W2-45/64")
50"-54"	53 5/16 "	=53 5/16 -(W1-45/64")	53 5/16 "	=53 5/16 -(W2-45/64")
56"-60"	59 5/16 "	=59 5/16 -(W1-45/64")	59 5/16 "	=59 5/16 -(W2-45/64")

INSTALLATION STEPS

STEP 2 – Pre-Installation Requirements

Model Dimensions

A Product Height	B Installation width	C Opening Width	D Entrance Height
72"	44"~48"	19.5"	68 1/2"
	50"~54"	22.5"	
	56"~60"	25"	



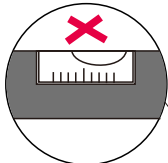
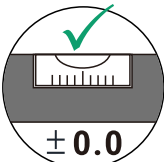
3/8" (10 mm) out-of-plumb adjustment is allowed within the wall profile.

Verify that the threshold and walls are level.

The threshold must be level.

2 3/8" minimum threshold height is required.

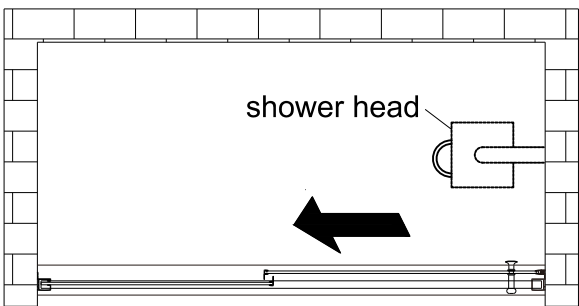
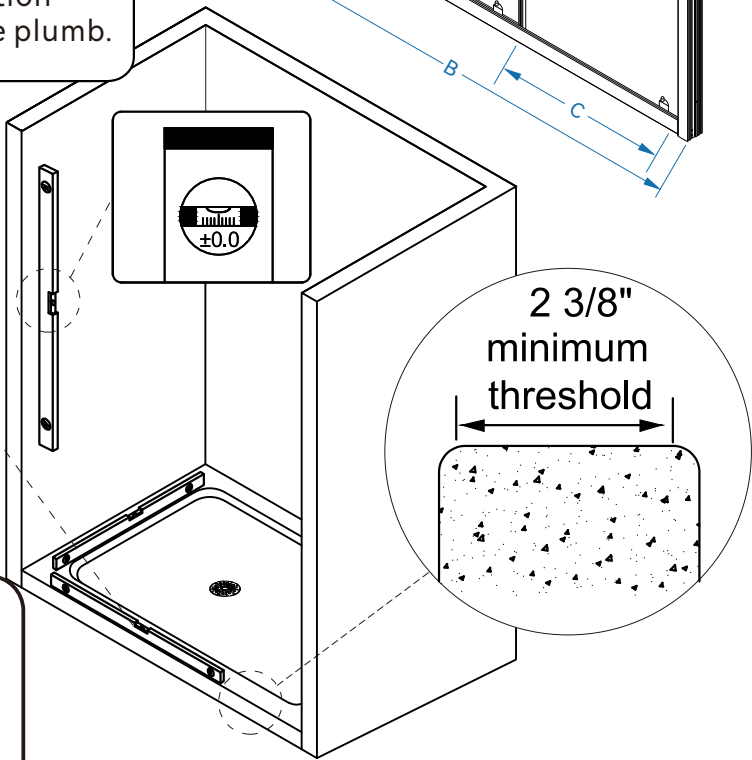
The installation wall must be plumb.



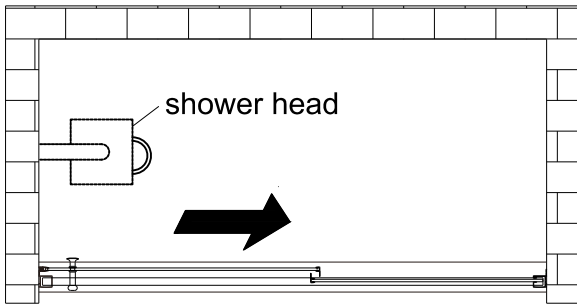
Threshold must be level

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.



Left to open the door



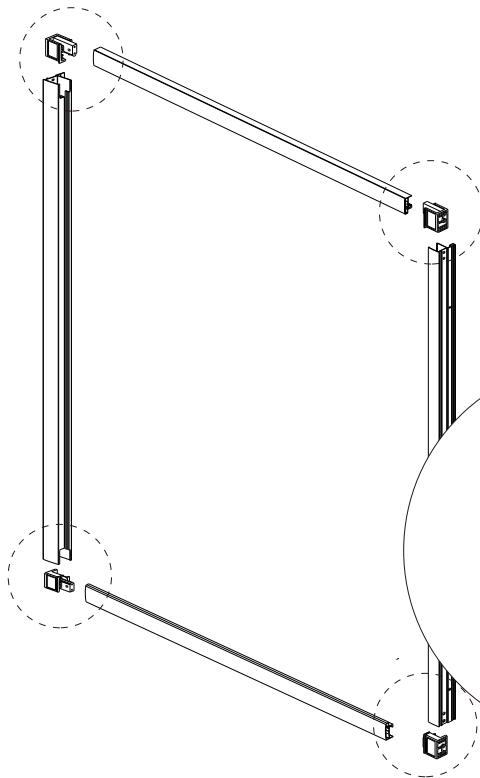
Right to open the door

INSTALLATION STEPS

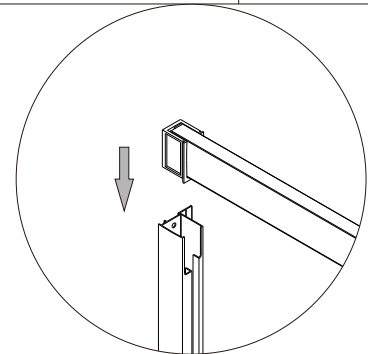
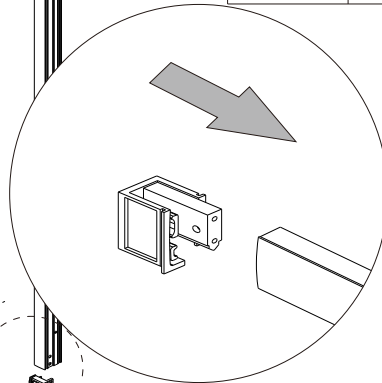
STEP 4 – Shower Enclosure Frame Assembly

Parts Required:

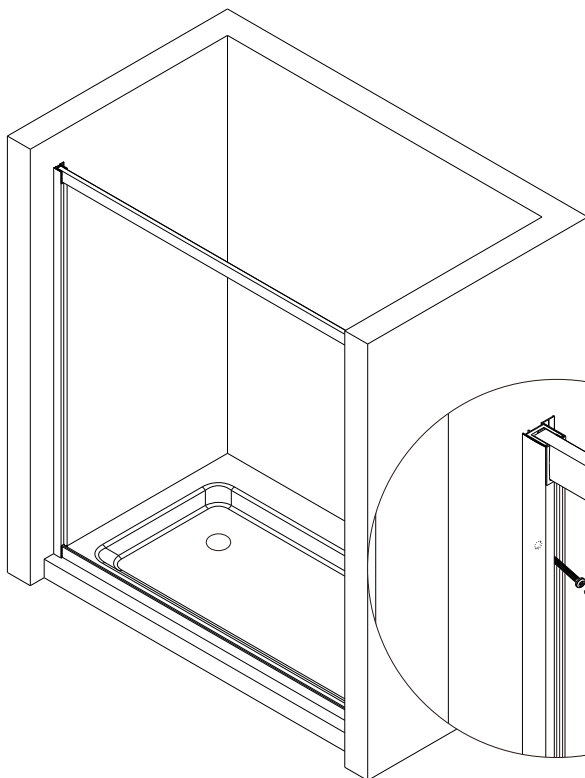
Part No.	Description	Qty
12	Right Rail Connector	2
13	Left Rail Connector	2
19	ST4 × 16 Self-Tapping	6
3	Rail	2
4	Wall Jamb	1
5	Magnetic Wall Jamb	1
20	ST4 × 32 Self-Tapping	6



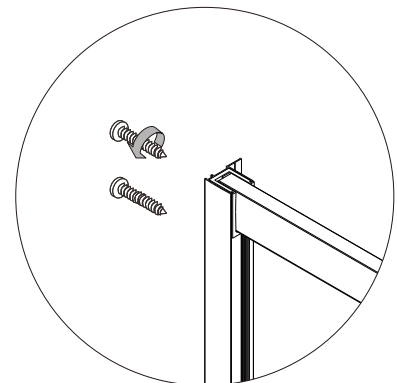
1. Insert the Left and Right Rail Connectors (#12, #13) into both ends of the top and bottom Rails (#3).



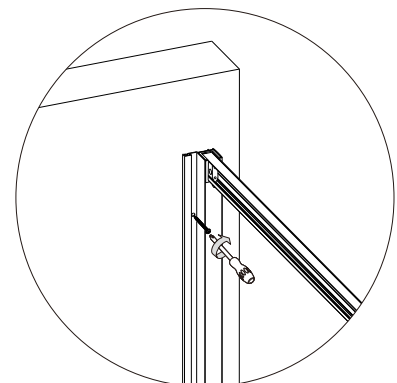
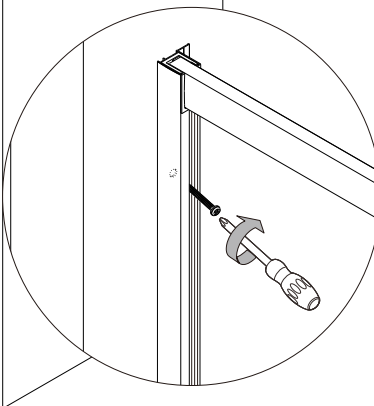
2. Insert the Rails with connectors attached into both ends of the Wall Jamb (#4, #5).



4. Fasten the wall profile (#4) to the main frame using the ST4 x 32 mm self-tapping screws (#20).



3. Use the ST4 × 16 Self-Tapping screws (#19) to fasten the Wall Jamb and the Rails together.



5. Fasten the magnetic wall profile (#5) to the main frame using the ST4 x 32 mm self-tapping screws (#20).

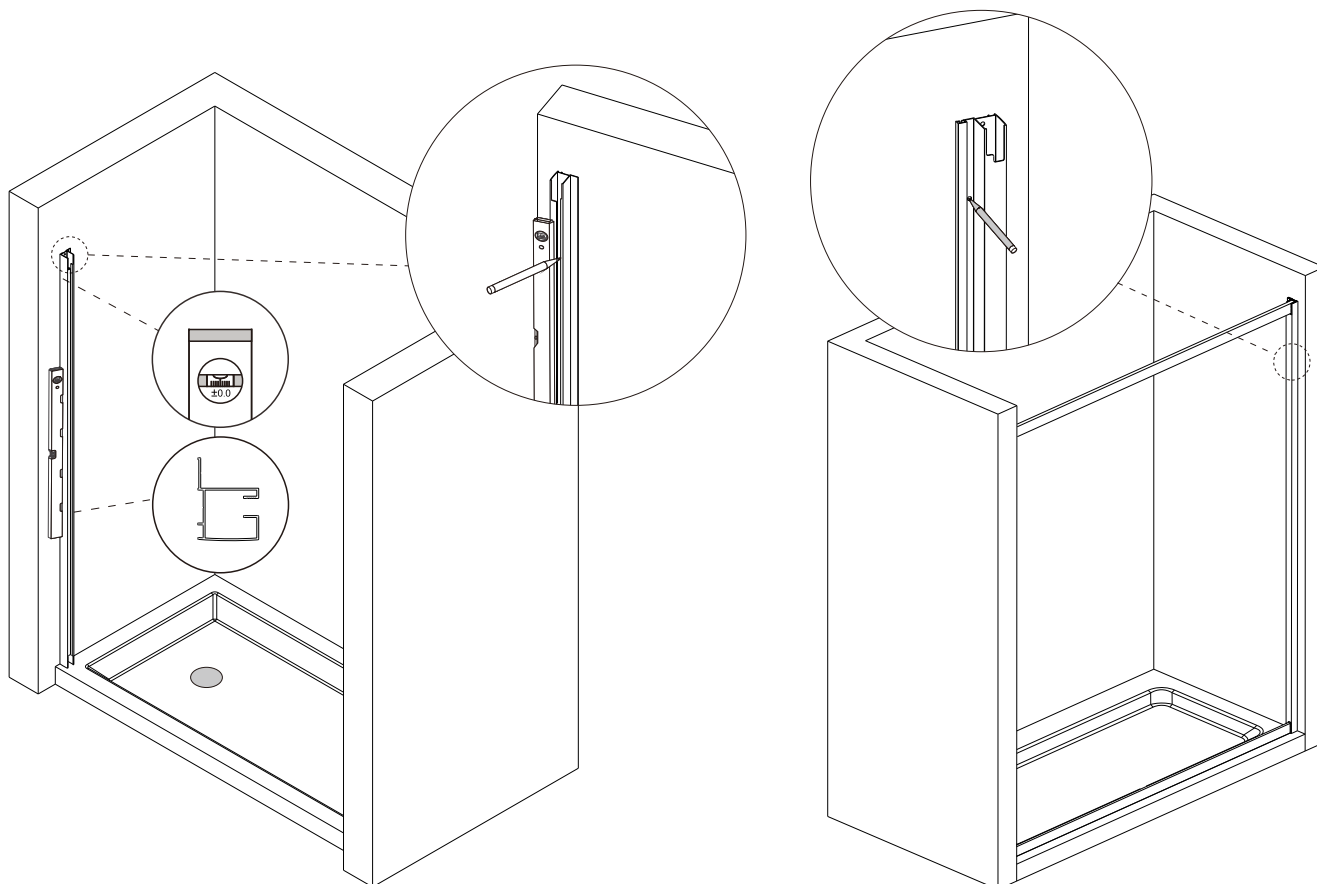
INSTALLATION STEPS

STEP 3 – Wall Jamb and Magnetic Wall Jamb Installation

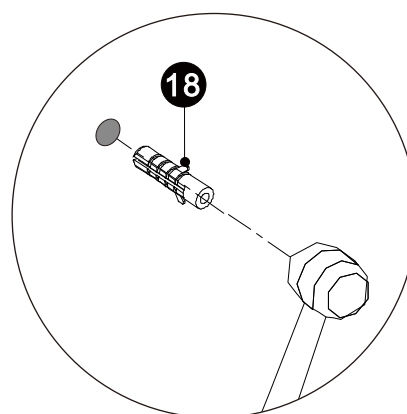
1.Position the wall jamb (#4) and magnetic wall jamb (#5). Use a level to ensure they are perfectly plumb. Mark the drilling locations through the mounting holes.

Parts Required:

Part No.	Description	Qty
4	Wall Jamb	1
5	Magnetic Wall Jamb	1
21	M6 Wall Anchor	6



2.Using a power drill and a 1/4" drill bit, drill holes at the marked locations.



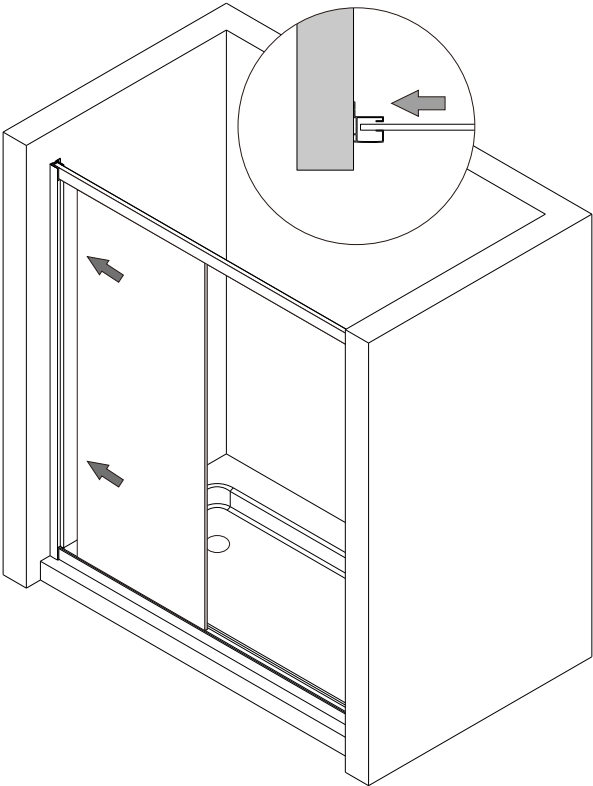
3. Gently tap the M6 wall anchors (#21) into the drilled holes until they are flush with the wall.

INSTALLATION STEPS

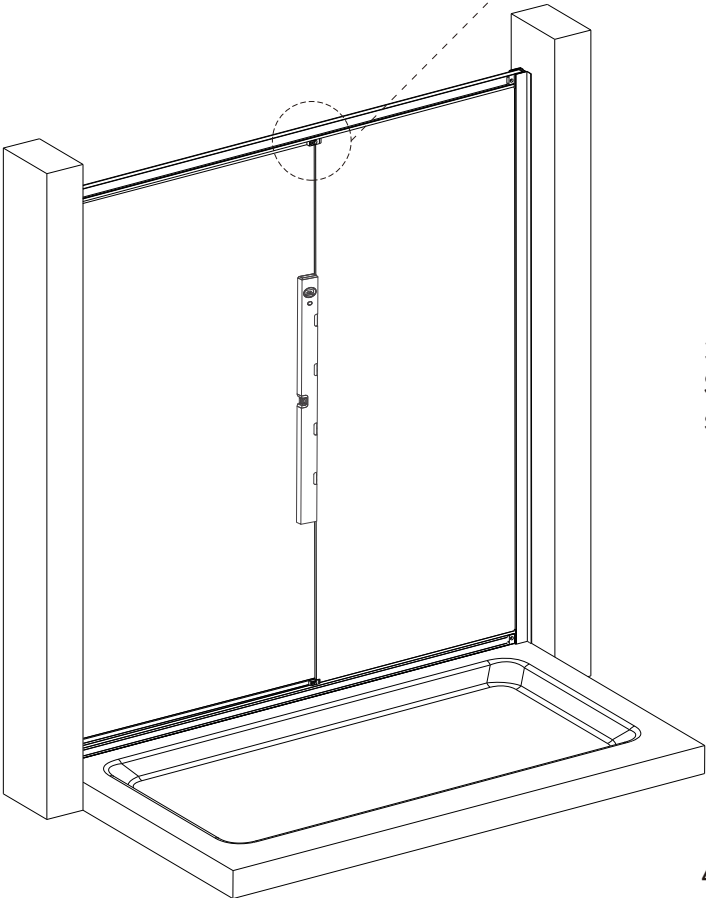
STEP 5 –Secure the Fixed Panel

Parts Required:

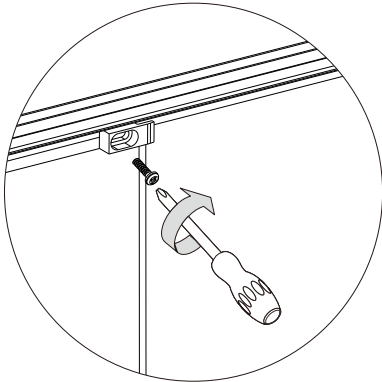
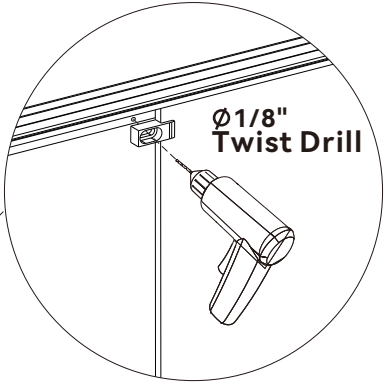
Part No.	Description	Qty
1	Fixed Panel	1
14	Glass Clamp	2
18	ST3.5 x 8 Trim Head Screw	2
23	Ø1/8"Twist Drill	1



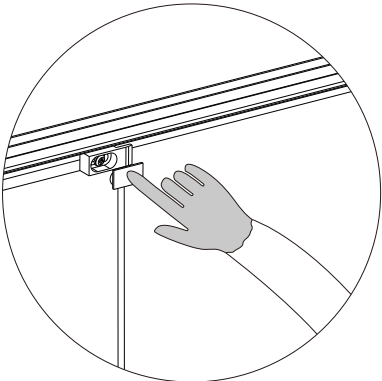
1.Slide the fixed glass panel (#1) into the wall jamb.



2. Place the glass clamp (#14) over the edge of the fixed glass door, Using the 1/8" drill bit(#23) drill a pilot hole into the supporting track.



3. From the inside, fasten the clamp using the ST3.5 x 8 mm trim head screw (#18) and a screwdriver.



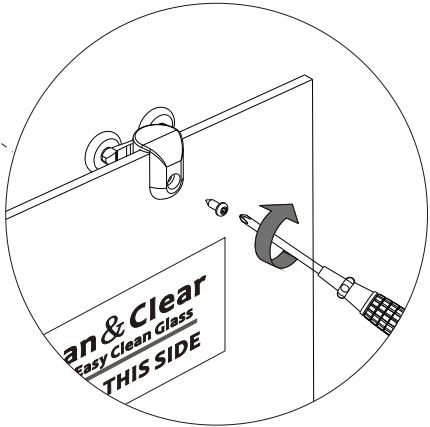
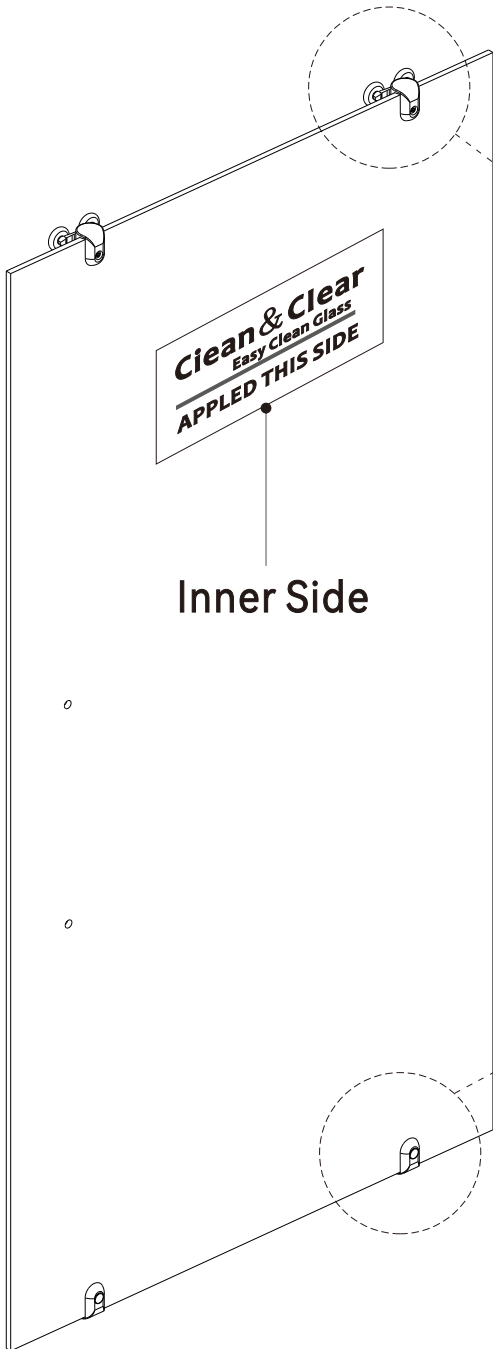
4. Press the cover cap onto the exterior of the glass clamp (#14) until it snaps into place to conceal the screw.

INSTALLATION STEPS

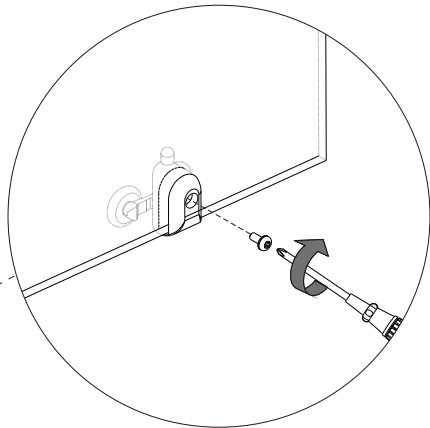
STEP 6 –Sliding Door Roller Installation

Parts Required:

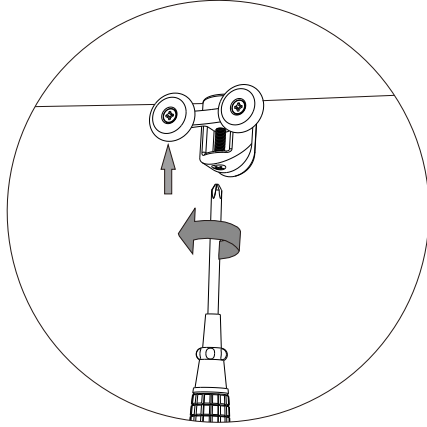
Part No.	Description	Qty
2	Sliding Door	1
10	Top Adjustable Roller	2
11	Bottom Spring-Loaded Roller	2



1. Mount the top adjustable rollers (#10) to the top of the sliding door (#2).



2. Mount the bottom spring-loaded rollers (#11) to the bottom of the sliding door (#2).



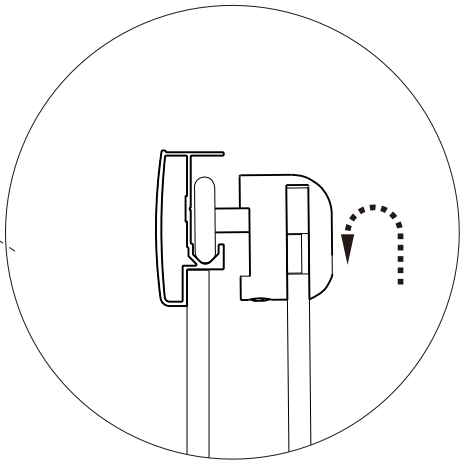
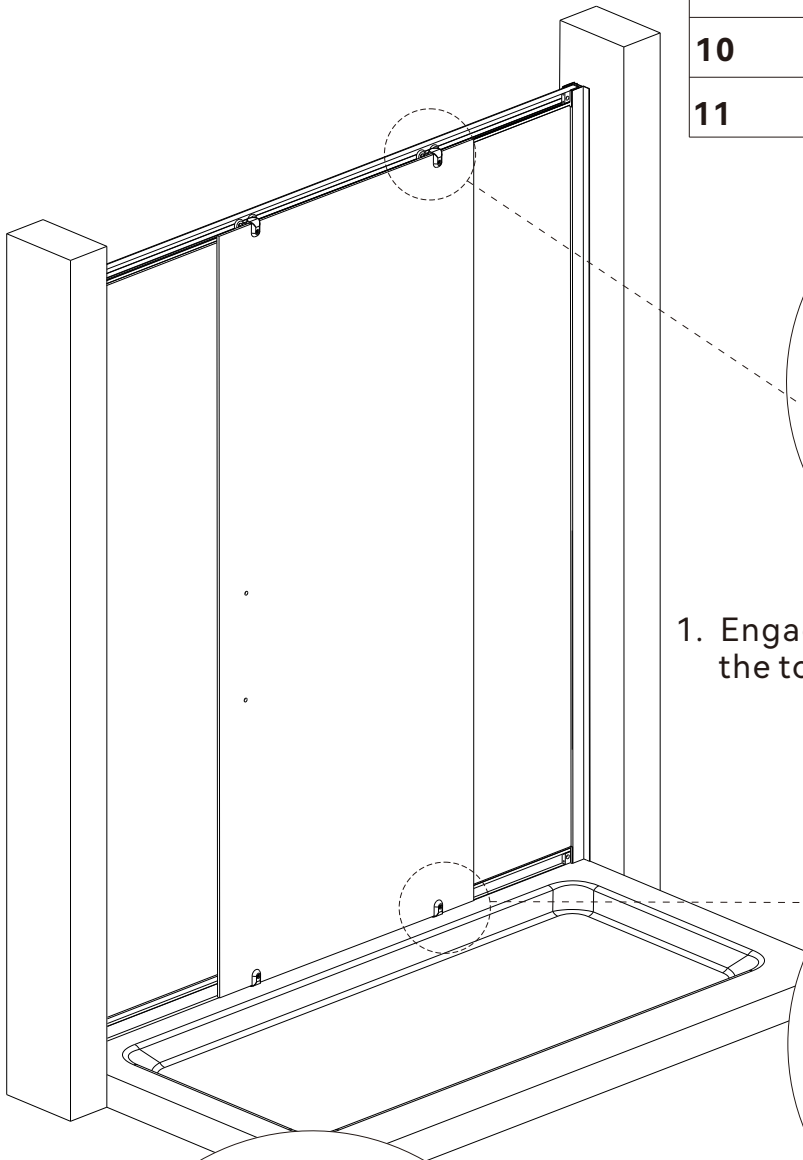
3.Using a screwdriver, turn the adjustment screw on each roller (#10) counterclockwise to extend it to its highest position.

INSTALLATION STEPS

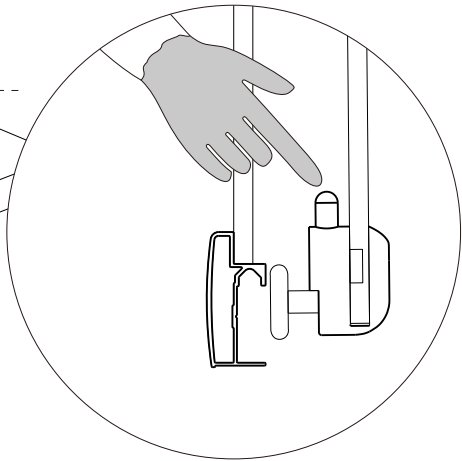
STEP 7 –Sliding Door Installation

Parts Required:

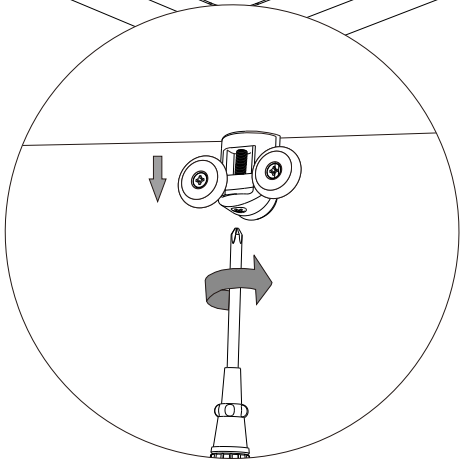
Part No.	Description	Qty
3	Rail	1
10	Top Adjustable Roller	2
11	Bottom Spring-Loaded Roller	2



1. Engage the top rollers (#10) of the door into the top rail (#3).



2. Press the pin of the bottom spring-loaded rollers (#11) inward and hook them into the bottom rail (#2).



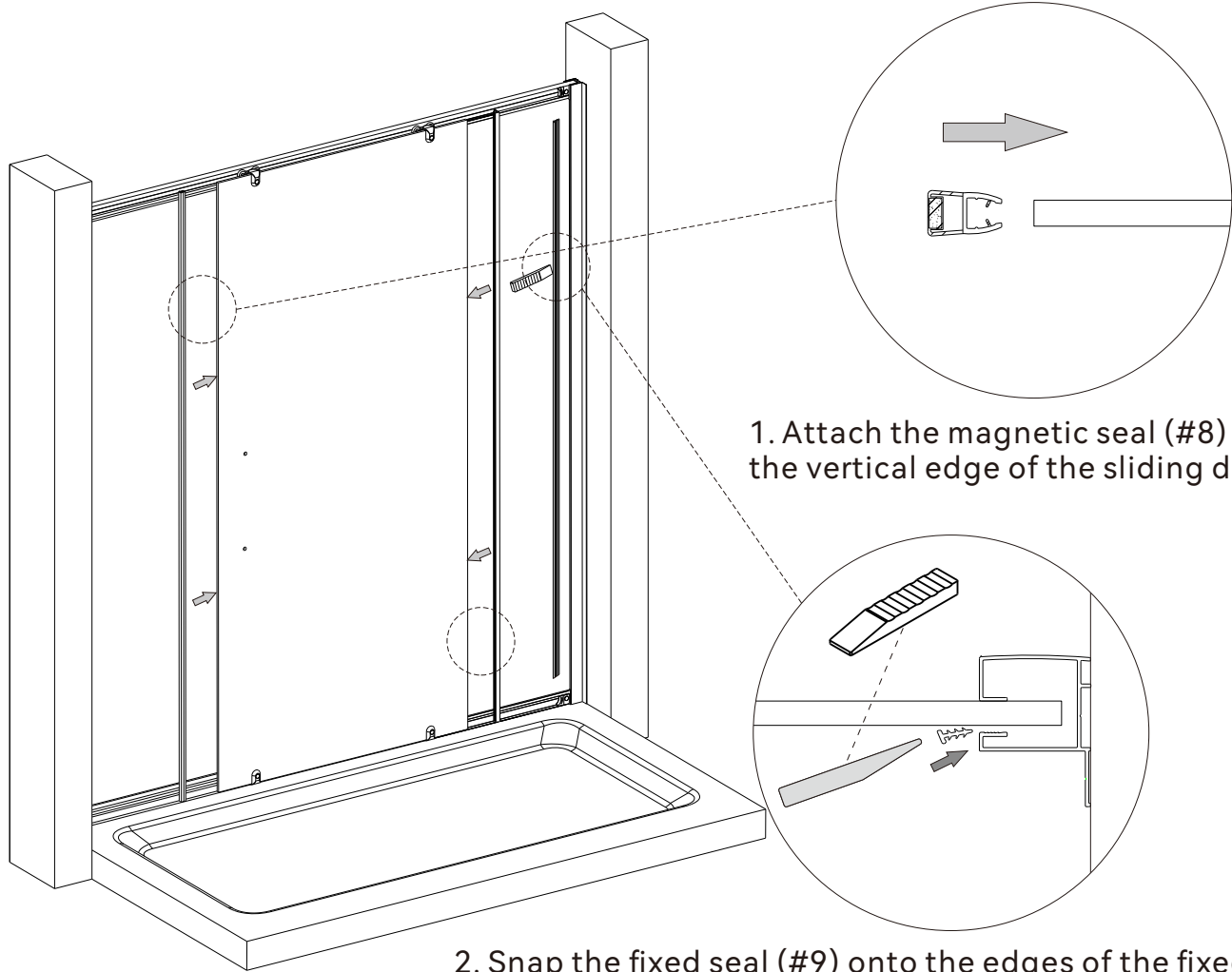
3.Using a screwdriver, turn the adjustment screws on the top rollers (#10) clockwise to lower the rollers and raise the door panel to the desired height.

INSTALLATION STEPS

STEP 8 –Seals Installation

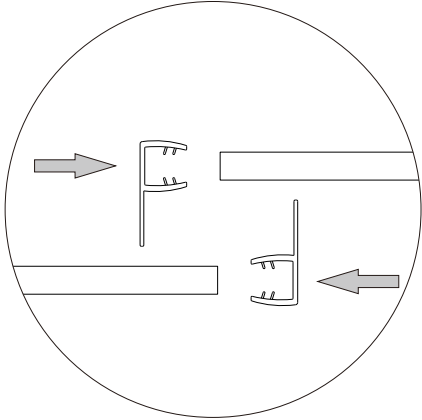
Parts Required:

Part No.	Description	Qty
7	F-Seal	2
8	Magnetic Seal	1
9	Fixed Seal	2
22	Support Panel	2



1. Attach the magnetic seal (#8) to the vertical edge of the sliding door.

2. Snap the fixed seal (#9) onto the edges of the fixed glass panel (#1). (Tip: Use a support panel (#22) to gently tap it into place.)



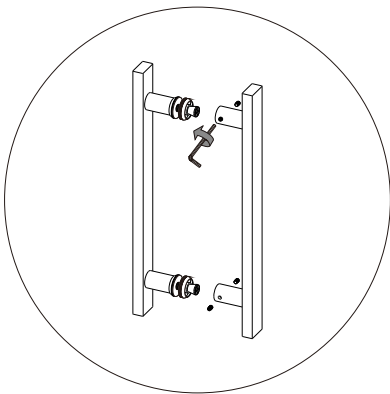
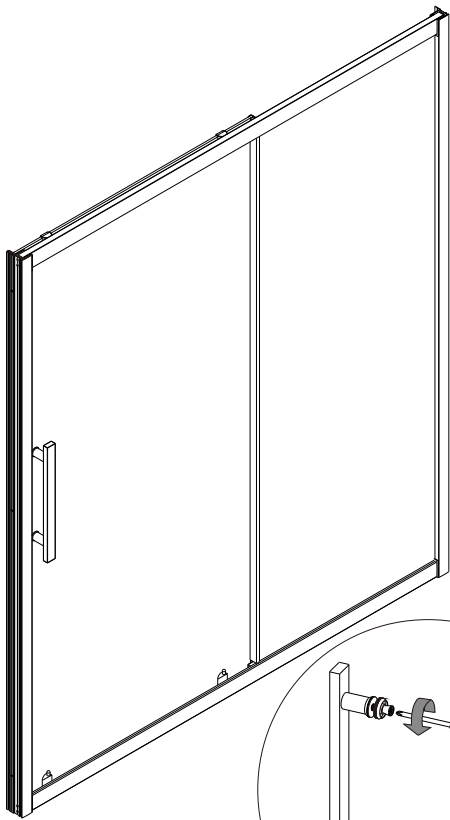
3. Install the F-seal (#7) between the sliding door and fixed panel as shown.

INSTALLATION STEPS

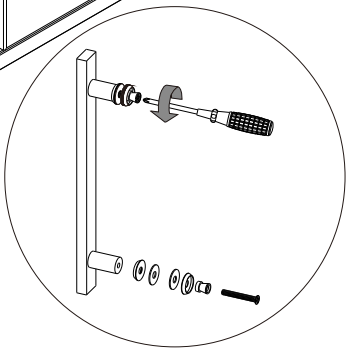
STEP 9 –Shower Door Handle Installation and Final Adjustment

Parts Required:

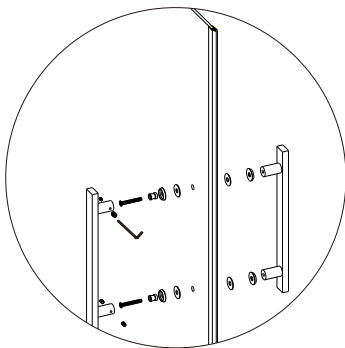
Part No.	Description	Qty
6	Shower Door Handle	1
24	Allen Wrenches	1



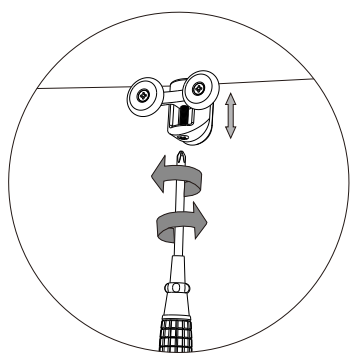
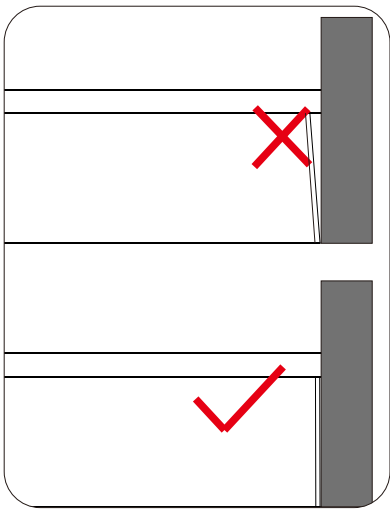
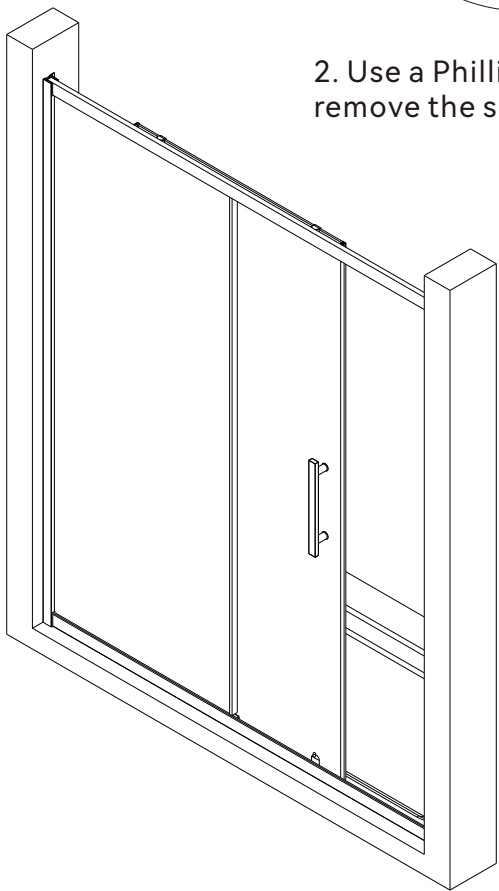
1. Use an allen wrench(#24) to loosen the set screws and separate the brackets from the handle body(#6).



2. Use a Phillis 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 Phillis 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 an allen wrench(#24).



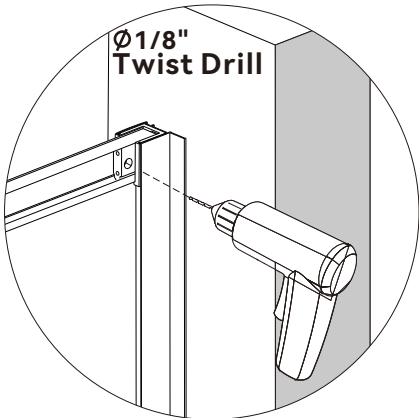
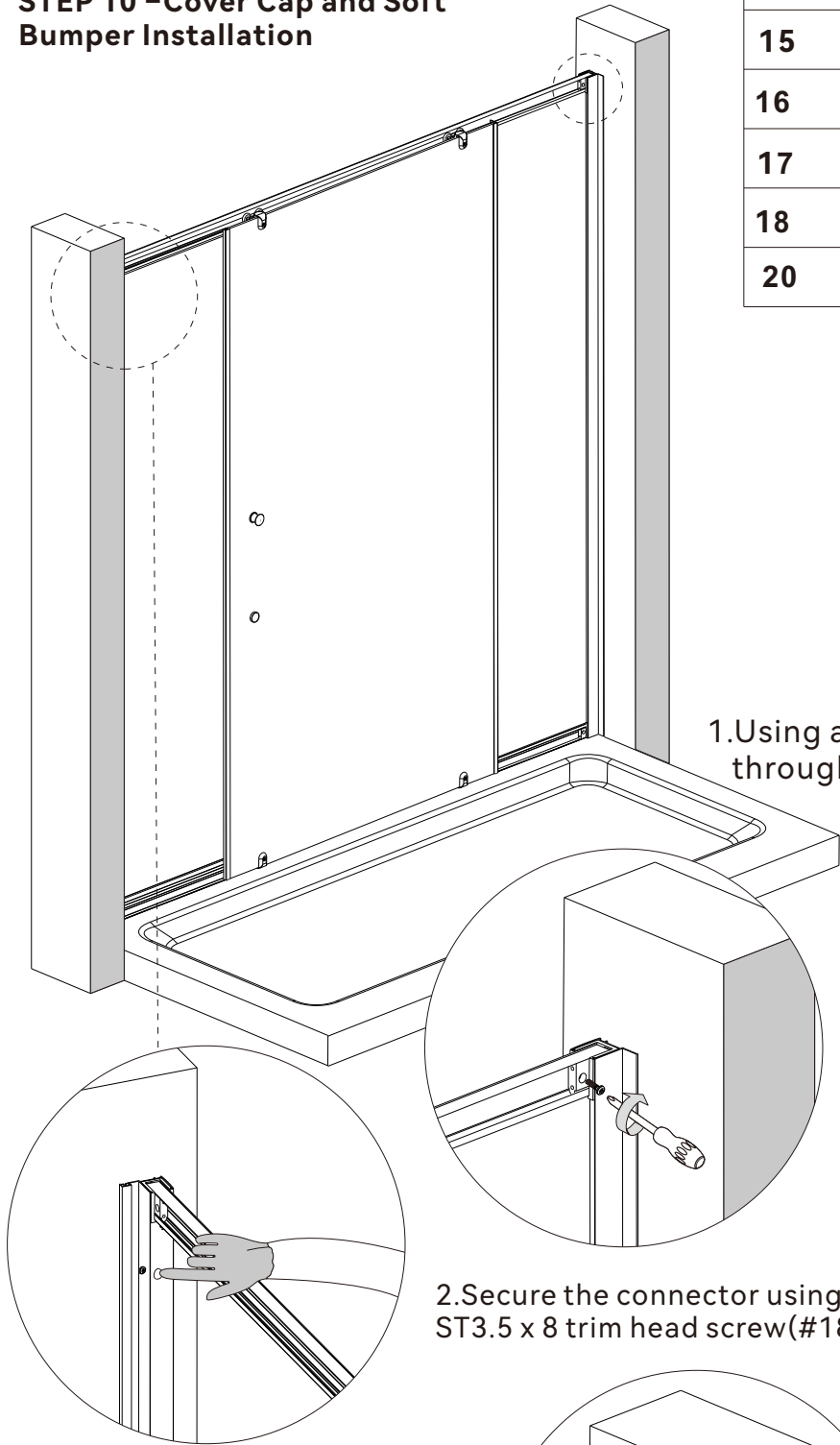
4. Using a screwdriver, turn the adjustment screws on the top rollers until the magnetic seal on the door engages firmly with the magnetic profile on the wall.

INSTALLATION STEPS

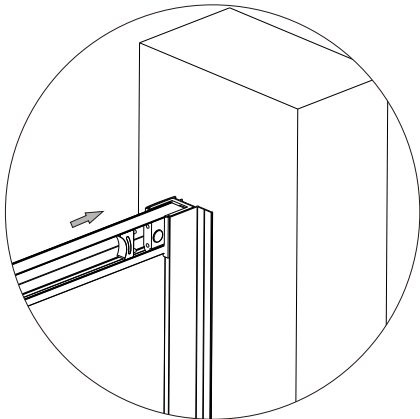
STEP 10 –Cover Cap and Soft Bumper Installation

Parts Required:

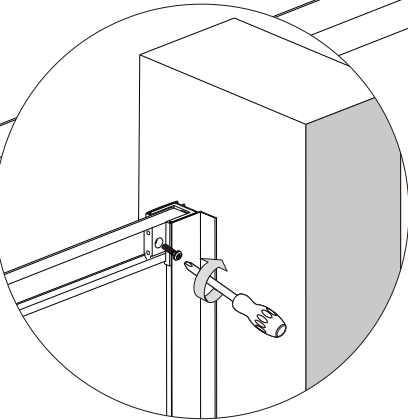
Part No.	Description	Qty
15	Soft Bumper	2
16	Connector Cover Cap	2
17	Screw Cover Cap	3
18	ST3.5 x 8 Trim Head Screw	4
20	Ø 1/8" Twist Drill	1



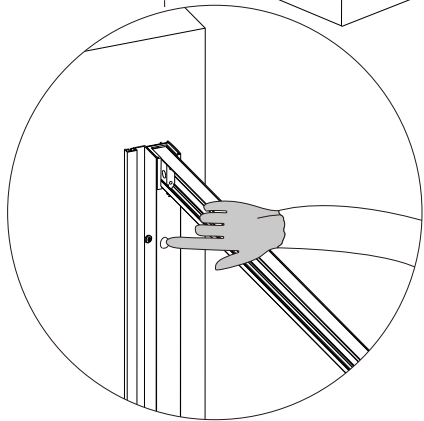
1. Using a 1/8" twist drill (#20), drill a pilot hole through the connector inside the rail.



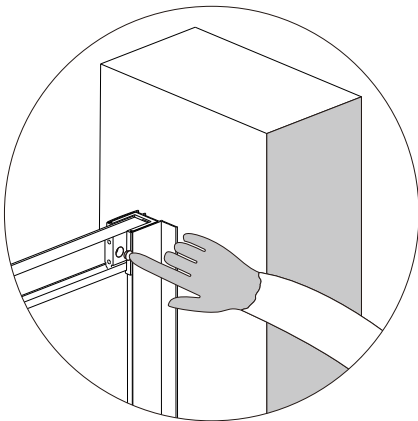
3. Insert the soft bumpers (#13) into the designated holes on the sliding door's wall profile connectors (top and bottom) to absorb impact and prevent damage.



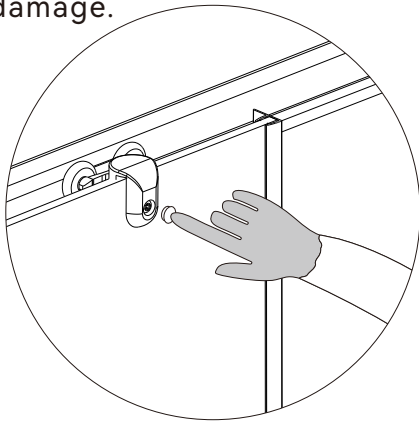
2. Secure the connector using the ST3.5 x 8 trim head screw (#18).



4. Press the screw cover caps (#17) onto the wall jamb



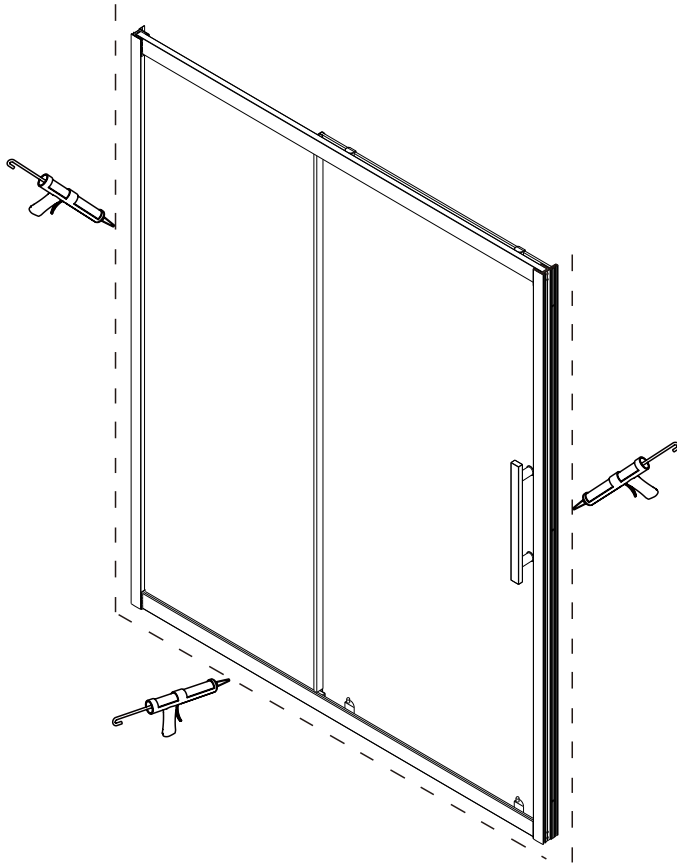
5. Snap the connector cover (#16) caps into place.



6. Press the roller cover into the hole.

INSTALLATION STEPS

STEP 11 – 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.