BS05
INSTRUCTION MANUAL

(626) 825-9868

CATALOG

Product Image.....1

Parts Listing.....2

Installation Notes.....4

Tools Required.....5

Installation Steps.....6

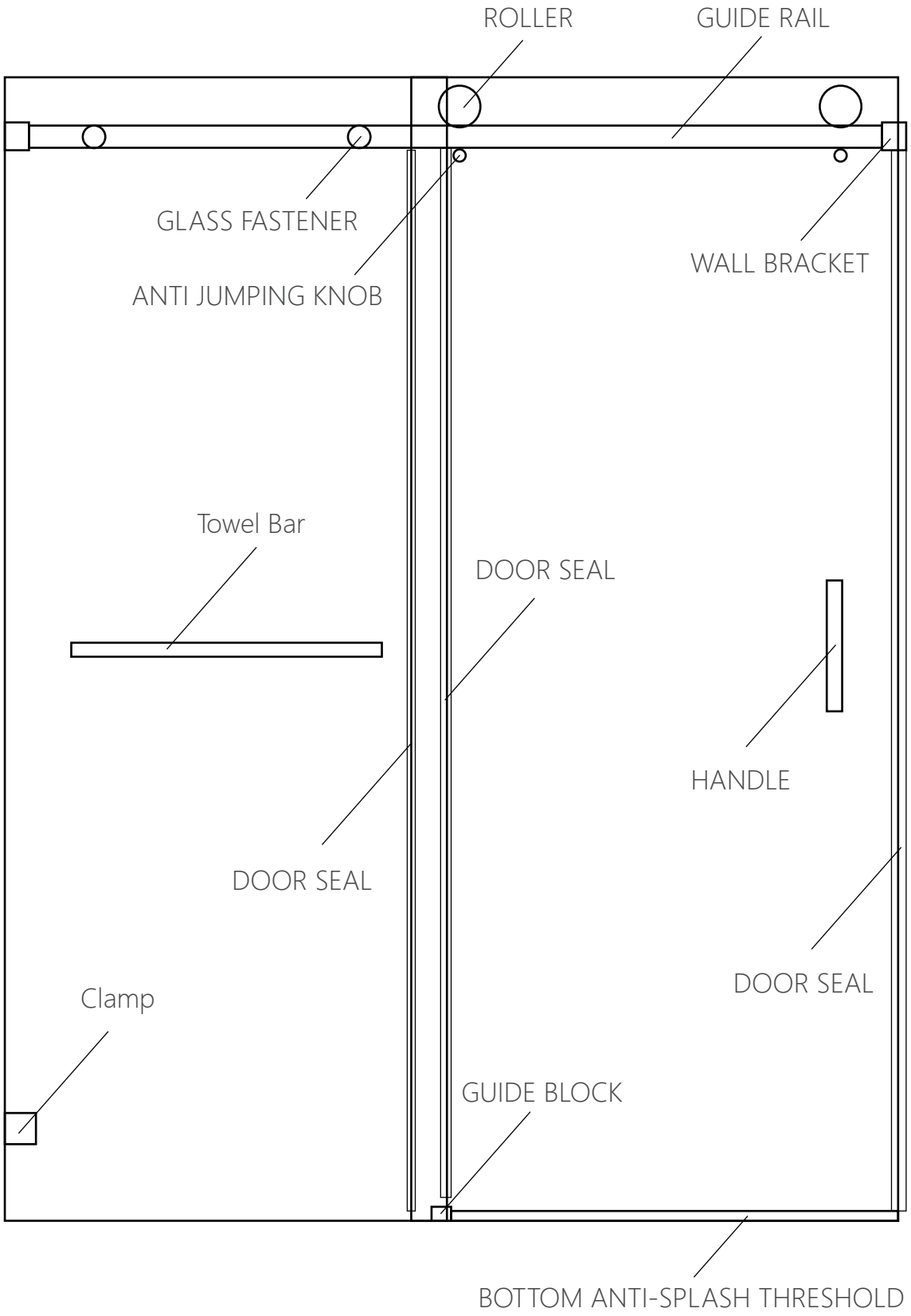
Safety Tips.....19

Trouble shooting Guide.....20

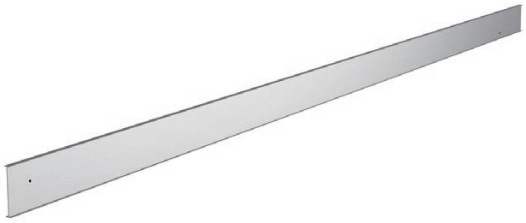
Customer Service.....21

BS05

Accessories corresponding position diagram



BS05
PARTS LISTING



Aluminum punch template x 1

(If missing or broken, please refer to page 8 for punch data.)



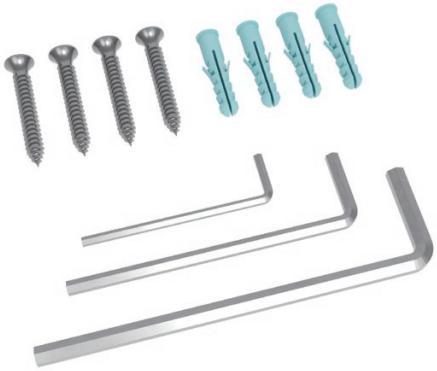
Fixed Panel x 1
Sliding door x 1



Guide Rail x 1



Door Seal x 3



Screw & Allen key



Anti-Splash Threshold x 1

BS05
PARTS LISTING



Wall Bracket x 2



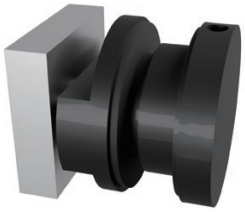
Anti Collision Block x 2



Roller x 2



Anti Jumping Knob x 2



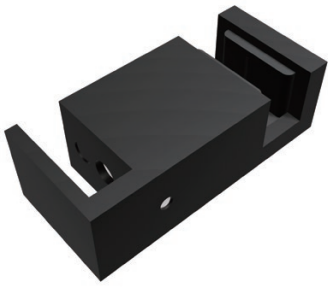
Glass Fastener x 2



Towel bar on Fixed Panel x 1



Handle on the door x 1



Guide Block x 1



Clamp x 1

NOTES BEFORE
INSTALLATION

I. Prepare the tools. (Please refer to page 5)

2. All measurements and installation should do after the wall and shower base were completed.

3. Make sure shower base is horizontal and both wall are vertical, if shower base not horizontal or the wall not vertical, please contact our installation support.

4. Understand the names and uses of individual accessories of shower door.(Please refer to page 2~3)

5. Installation by licensed professional contractor is recommended.

6. Please watch installation video or call us for installation support.

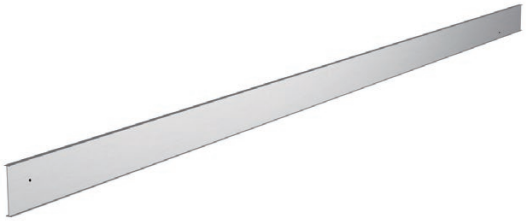
(Link:https://www.youtube.com/@showerdoorfactory)

7. To stretch width or cut the guide rail, Please contact us first to get installation support.

8. Fixed glass protect corners can be removed during installation to avoid hard removing them after installation but you need to handle them carefully to avoid breaking the glass. Sliding glass protect corners do not remove during installation.

9. Tile walls are best to replenish some glass glue at the tile seams to avoid leakage after the installation is completed.

TOOLS REQUIRED
(Please bring your own tools)



Aluminum punch template
(we offer)



Rubber hammer



Spirit level



Power drill



Screw driver



Tape measure



Pencil



Hacksaw



Drill Bits 5/16"



Silicone Gun
Modified Silane(Silyl) Polymer

INSTALLATION
STEPS

Support
showerdoorservice@gmail.com
(626) 825-9868

Measuring

Punching

Wall bracket

Guide rail

Roller

Fixed Glass

Glass guide block

Slide Glass Roller

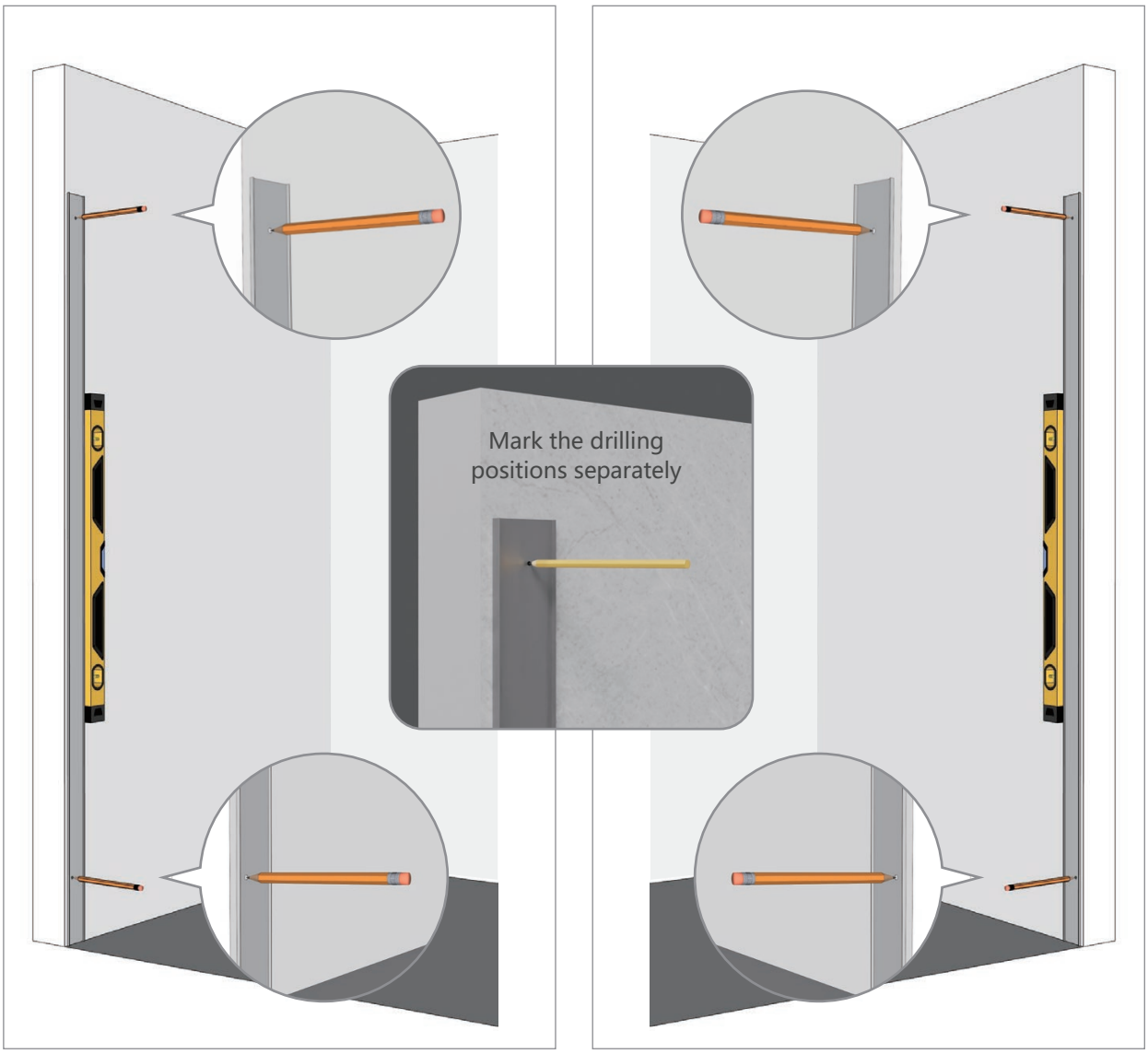
Handle Door seal

Bottom anti-splash threshold

Gluing

INSTALLATION / **STEP 1**

There are 2 kinds of aluminum punch templates, suitable for left or right-opening,2 kinds of random shipping. Punch rules: the bottom fixed glass bracket perforation position needs to be 1" outside the vertical surface of wall bracket punch position, to ensure that the fixed glass is installed on the outside of guide rail. The attached aluminum template is for reference, if punch method and opening is consistent with the illustration, punch templates can be used, if not please refer to step 2 of punch data. Please measure with horizontal ruler, draw the punching point position after ensuring the slope value.

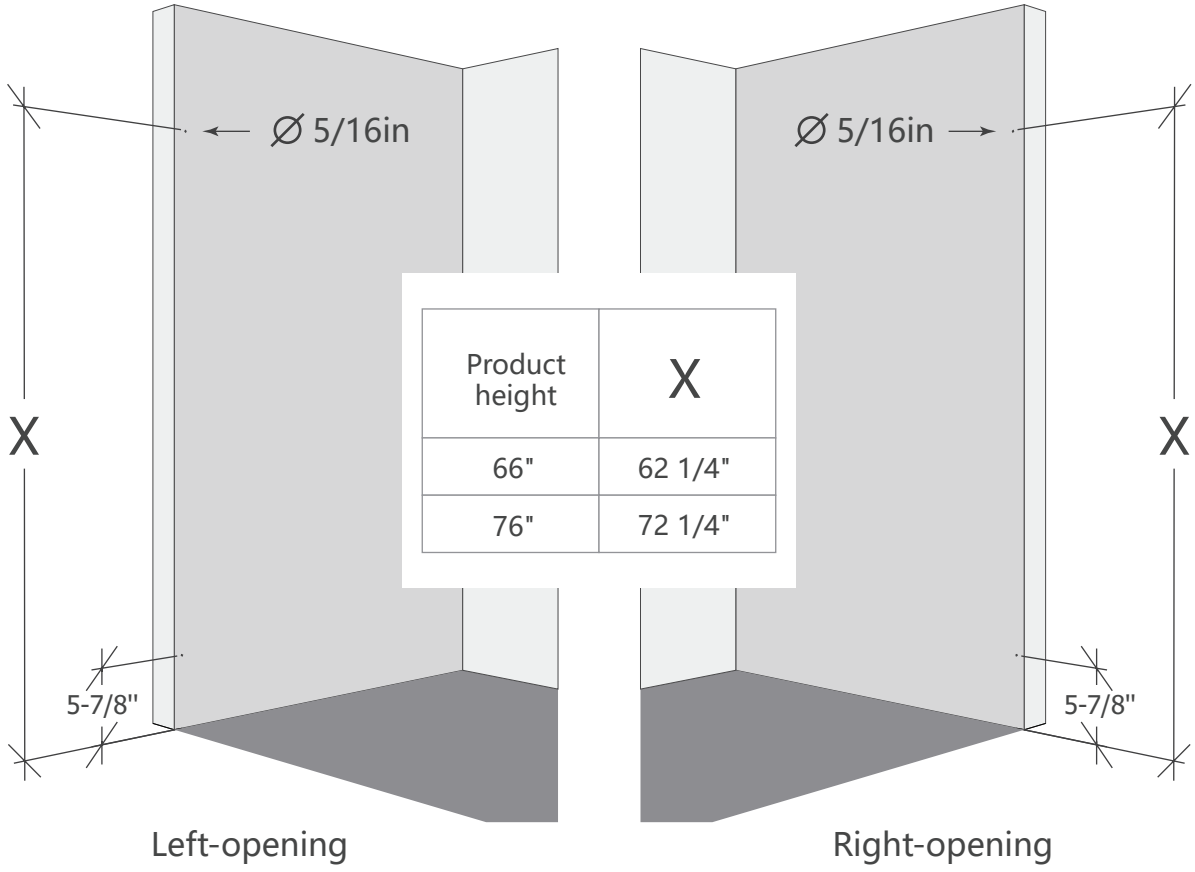


Left-opening

Right-opening

INSTALLATION / **STEP 2**

Drill the holes according to the drawn holes, making sure that there is no offset of the holes. The wall bracket drilling positions of the left and right walls need to be in align Menand on the same horizontal and vertical plane. The vertical surface of wall bracket drilling position is 1 3/8" away from exterior vertical surface of your threshold.



Product height	X
66"	62 1/4"
76"	72 1/4"

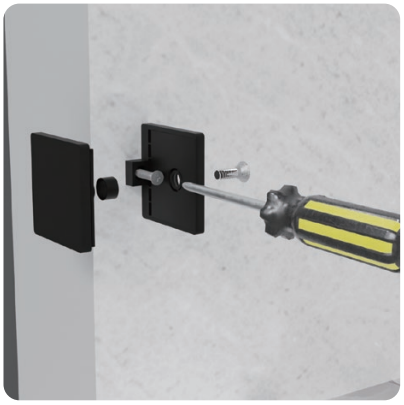
Same wall bracket punching data for both walls



Drill holes at
the marked locations



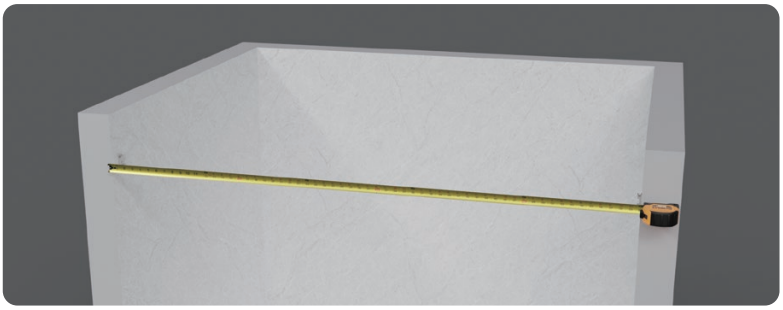
Install the
firmware separately



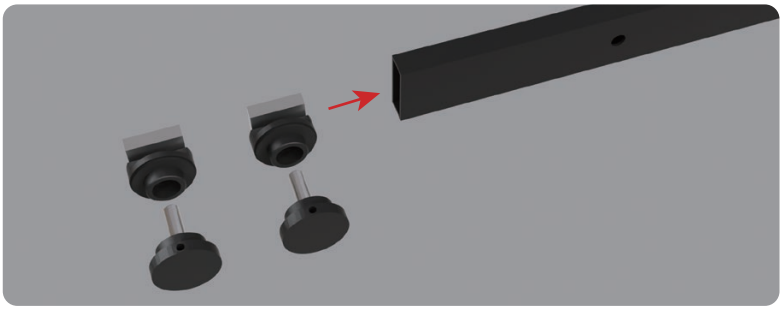
Install the
firmware separately

INSTALLATION / **STEP 3**

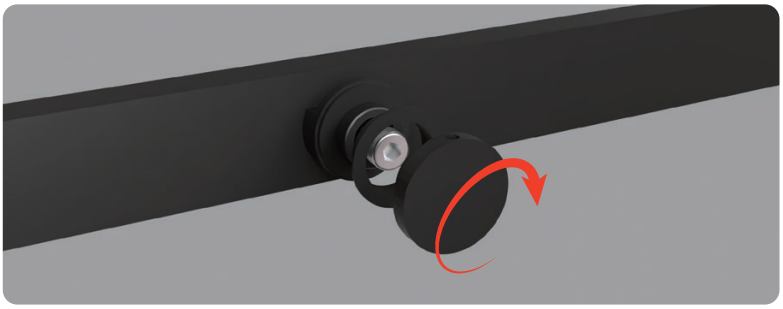
If the guide rail need to be cut to match your shower opening please do it based on actual measurements. If stretch the product installation width please adjusting the insertion depth of the wall bracket to the guide rail without cutting the guide rail. BS05 has maximum installation width stretch of 1/2" for each size, Use wire or thin wooden stick to push the base nut into the corresponding hole, then fix the position.



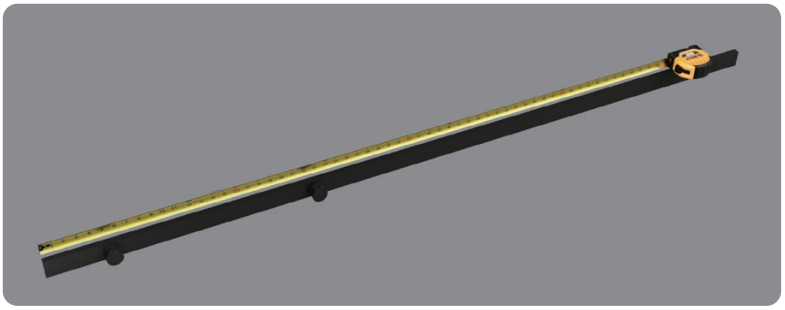
1/ Measure the distance between two Wall Brackets



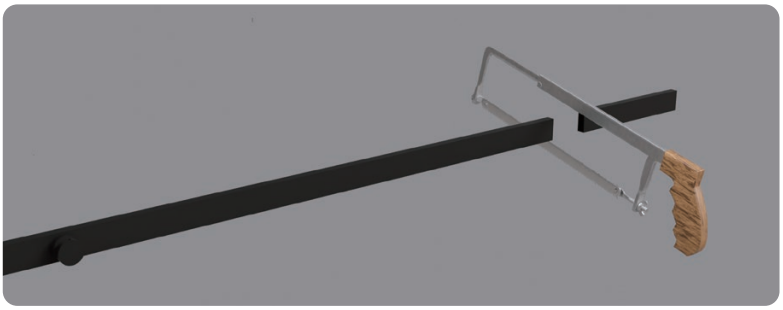
2/ Place the 2 Glass Fasteners into the Guide Rail



3/ Tighten the Glass Fasteners



4/ Measure the length of the Guide Rail to match the distance between the two Wall Brackets.



5/ Cut the Guide Rail to your measurements.

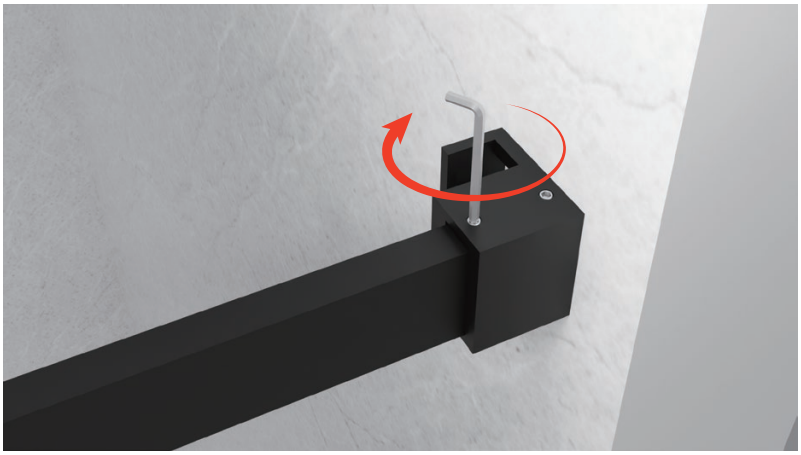
INSTALLATION / **STEP 4**

After the installation of the guide rail, please use the level ruler to measure whether the level.

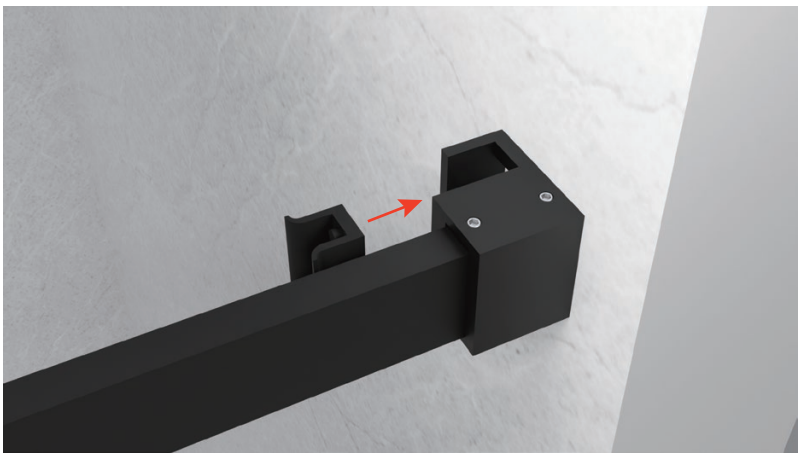
Then install Anti Collision Block on both sides



1/ Secure both ends of the track to the wall brackets.



2/ Tighten the screws

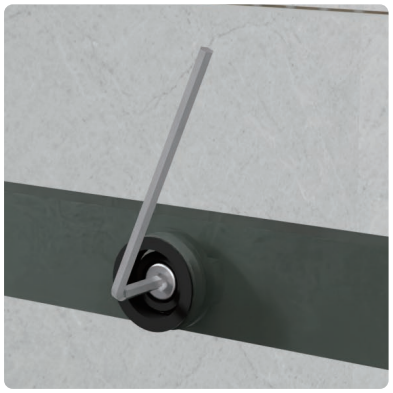


3/ Install bumper blocks on both sides

INSTALLATION / **STEP 5**

Install the glass fixing clips at the top of fixed glass according to the illustration. Fasteners can be slightly adjusted to match glass mounting offsets.





1/ Tighten glass fastener



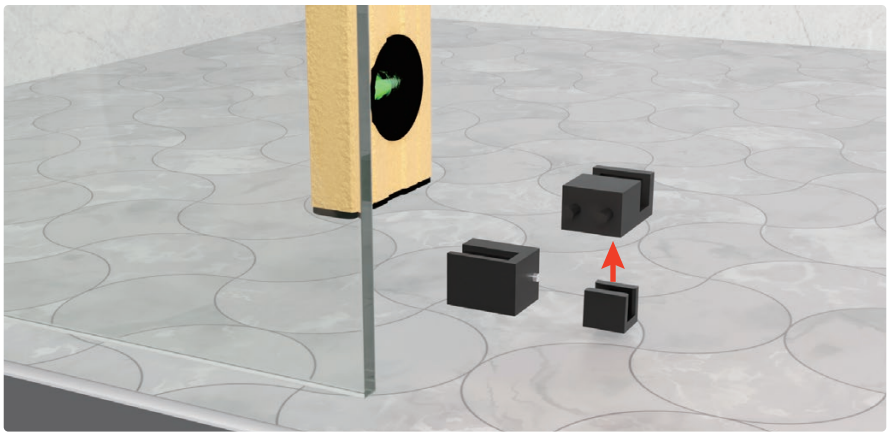
2/ Adjust glass fastener



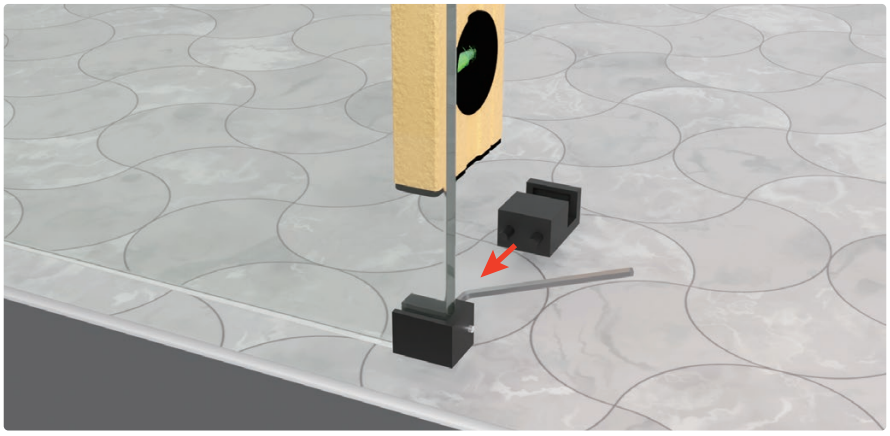
3/ Tighten glass bracket

INSTALLATION / **STEP 6**

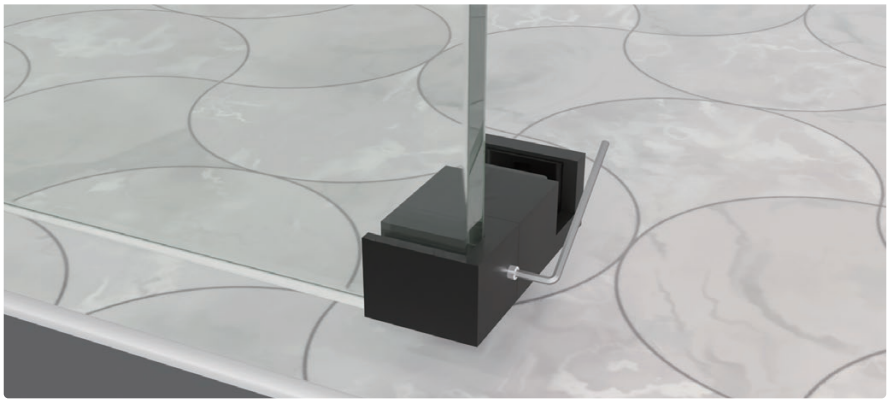
After the glass installation is completed, please measure the glass with level ruler to confirm the vertical and horizontal of the glass and then install the glass guide block. Ensure the vertical condition of the glass after the guide block is installed. No need to drill hole on the threshold to install guide block



1/ Install the guide block



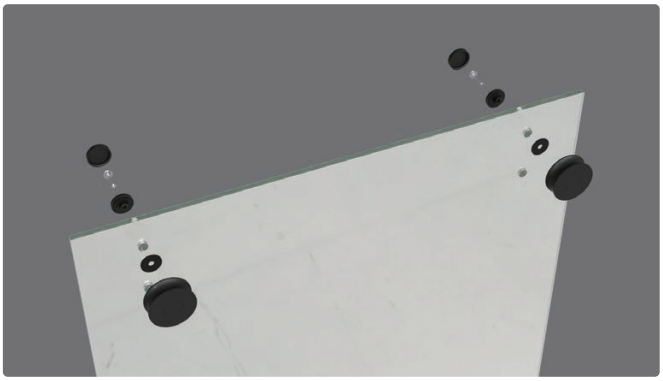
2/ Tighten guide block screw



3/ Tighten guide block screw

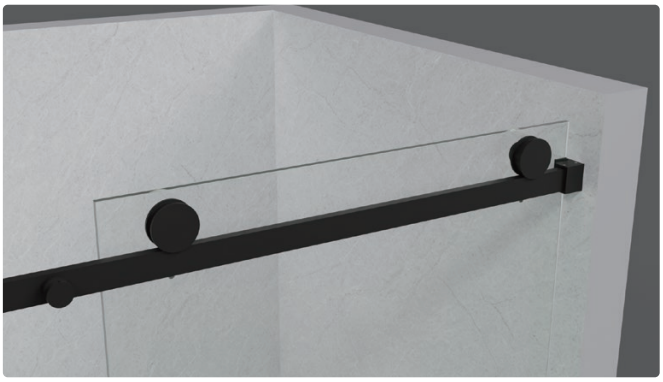
INSTALLATION / **STEP 7**

Installation of sliding glass: The height and level of the glass can be adjusted slightly by adjusting the rollers, through this adjustment can be adapted to the shower with a little wall offset, each wall offset preferably not more than 1/4".After the glass installation is completed, please measure the glass with level ruler to confirm the vertical and horizontal of the glass and then install the glass guide block

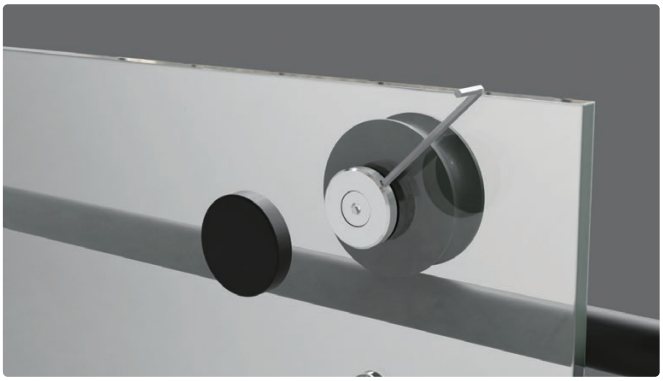


Caution: Install the fixed glass panel on the outside of the shower enclosure.Install the sliding glass panel on the inside.

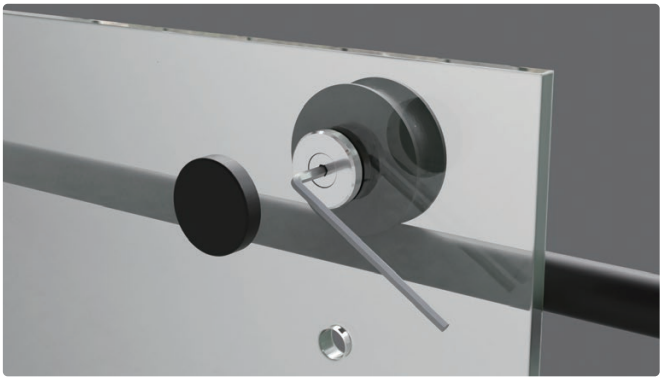
1/ Installing a Roller for Sliding Glass Doors



2/ Hang the door on the track and use a level to confirm it is perfectly straight.



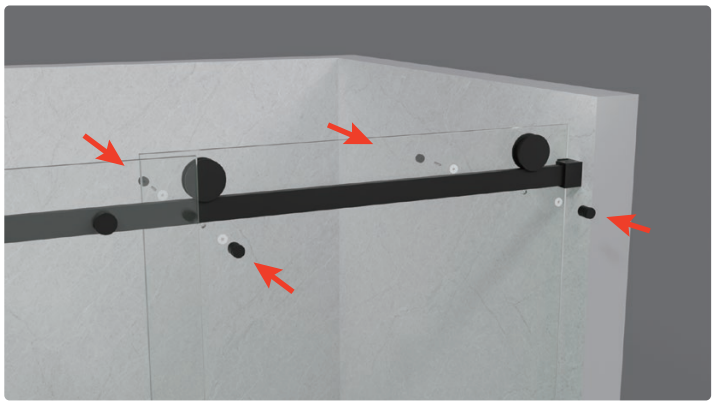
3/ Adjust the eccentric rollers to align the sliding door with the walls.



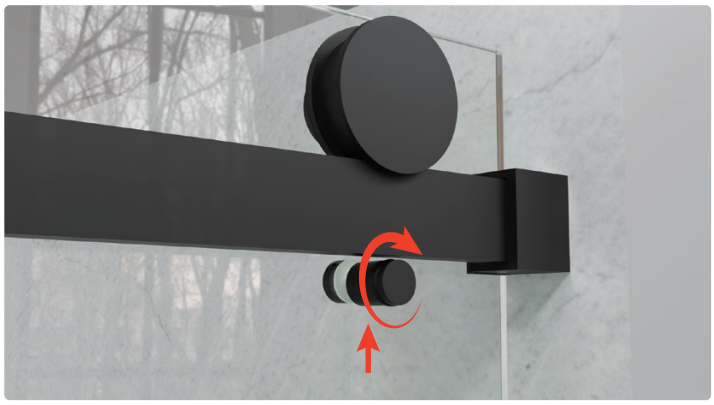
4/ Tighten the rollers to secure all components.

INSTALLATION / **STEP 8**

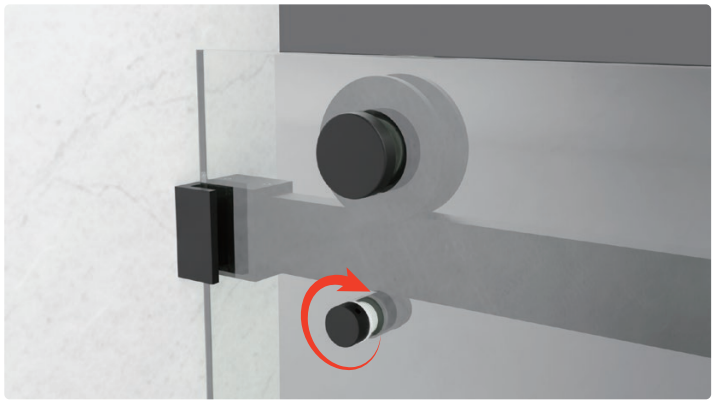
Please follow the guide to install the bottom rollers, install the rollers under guide rail and adjust its height to fit the bottom of guide rail.



1/ Installing the Anti Jumping Knob of a sliding glass door



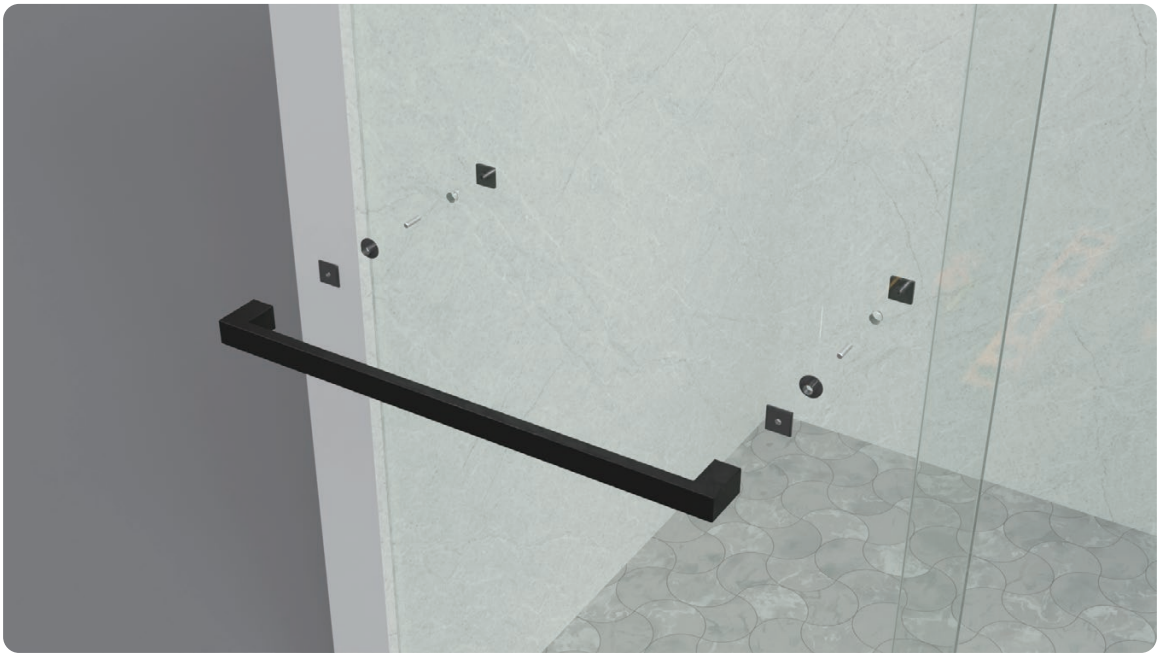
2/ Adjusting the Anti Jumping Knob



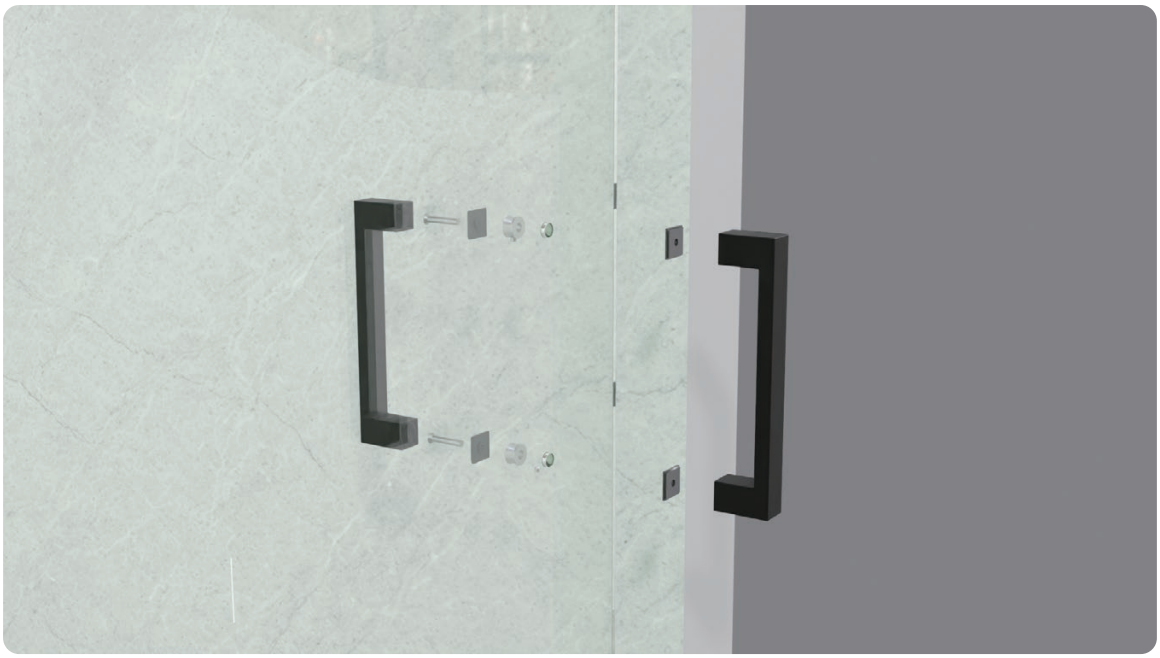
3/ Tighten the Anti Jumping Knob to secure components.

INSTALLATION / **STEP 9**

Follow the guidelines to install the handles and towel bar.



1/ Install the towel bar.



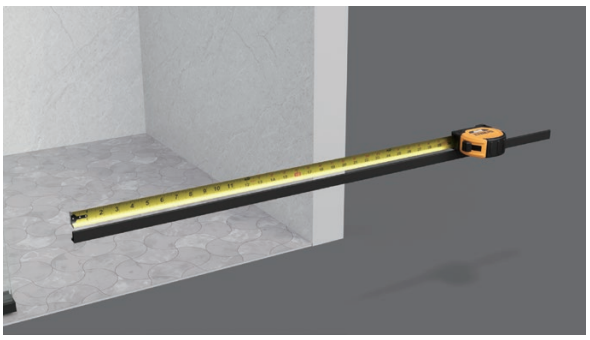
2/ Install the handle

INSTALLATION / **STEP 10**

Install the anti-splash threshold according to the guidelines, please cut to the right size according to the width of your shower opening. Clean up the garbage and dry the water and stains with a soft cloth after installation, then applying the glass glue.



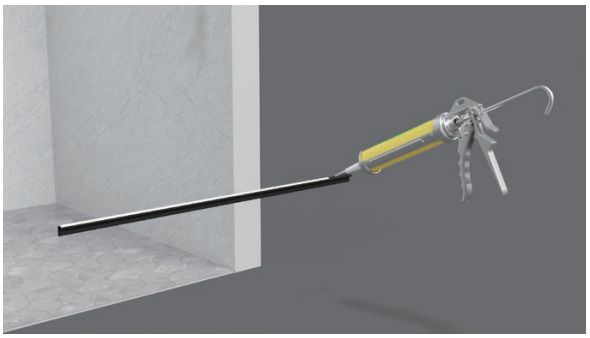
1/ Measure the required length



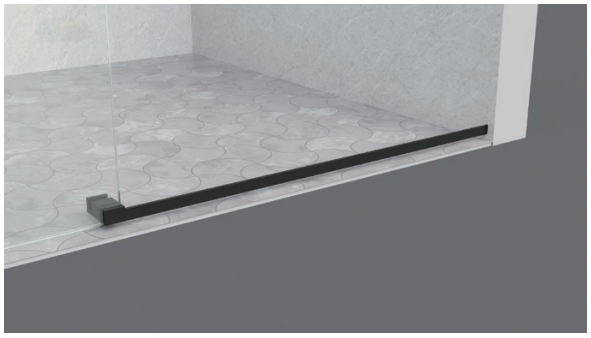
2/ For the water dam



3/ Cut it to size



4/ Using silicone sealant.

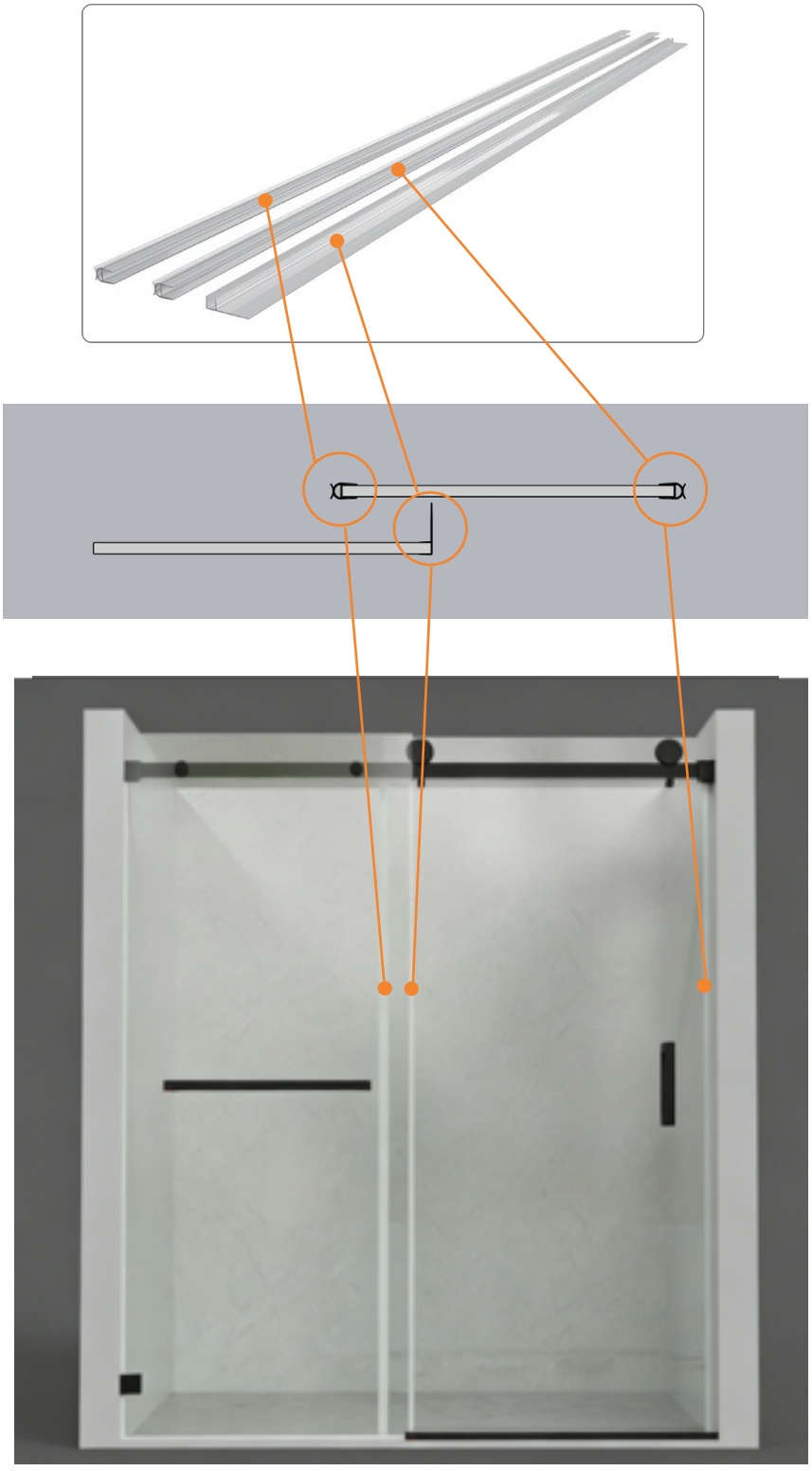


5/ And attach it to the floor

Note: Please dry for 24 hours after the glass glue is appliedbefore use.

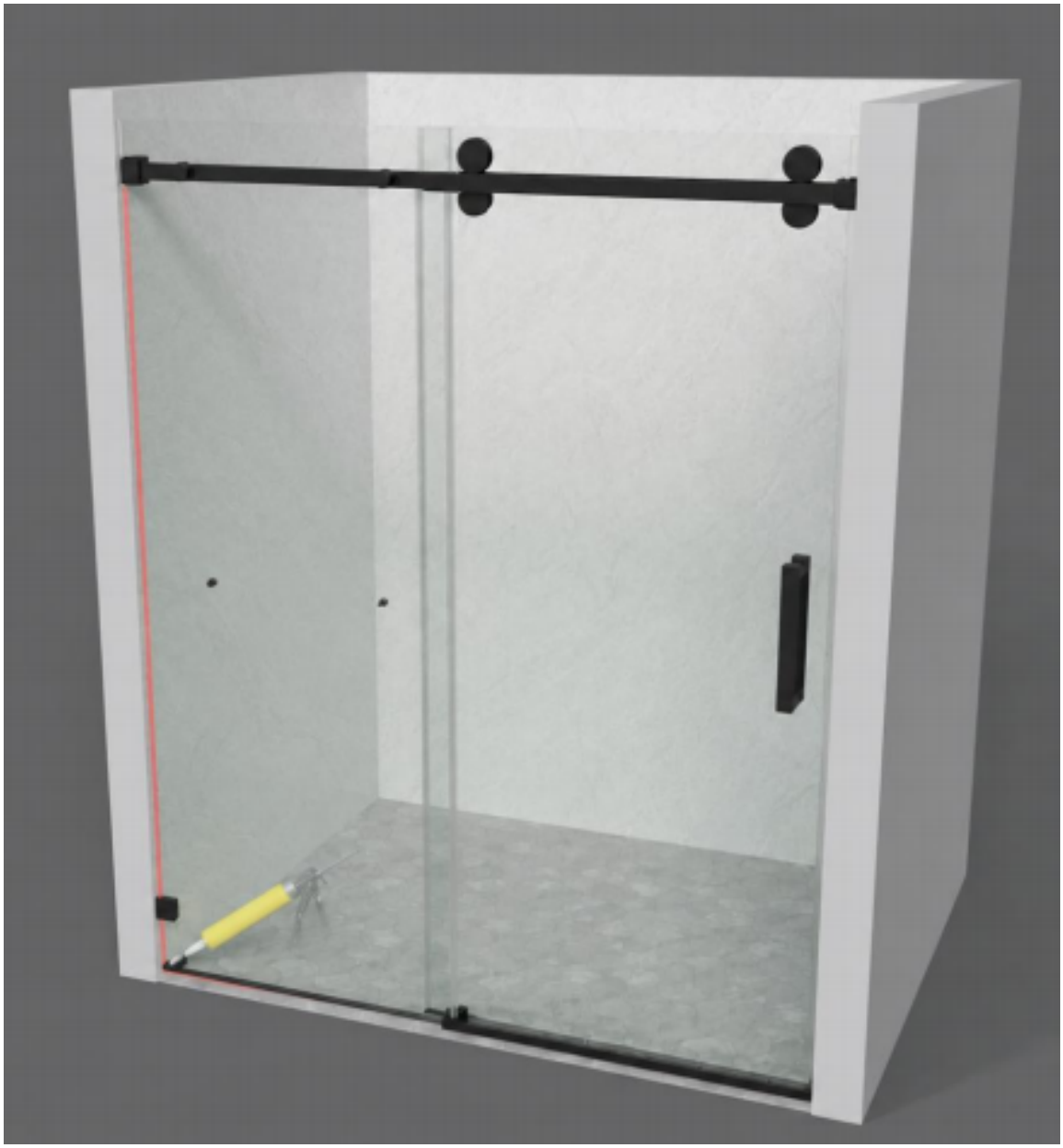
INSTALLATION / **STEP 11**

Install the door seal as illustrated, wide door seal should be installed on the fixed glass side. The top of wide door seal needs to be lower than the bottom rollers to avoid scraping. All door seals should be installed starting from the bottom and working upwards



INSTALLATION / **STEP 12**

Apply silicone sealant along the edges where the fixed glass meets the walls and floor, creating a watertight seal.



Note: Please dry for 24 hours after the glass glue is applied before use.

SAFETY TIPS

1. Do not remove the slide glass protection corners during installation, remove them only after installation is complete.

2. Wear protective equipment when drilling, cutting guide rail and anti-splash threshold.

3. Careful installation of the glass is required during installation, please do not step on the glass to avoid bumping.

4. Wait 24 hours after installation before using the shower.

5. Caution: Please install the fixed glass panel on the outside of the shower enclosure. Install the sliding glass panel on the inside.

MAINTENANCE AND CARE:

1. Shower door glass is double-sided easy-clean glass. For daily cleaning using moist soft cloth to wipe away surface water and stains, reduce the use of cleaning agents to extend the easy-clean performance. It's recommended to use soft cloth to clean the residual water stains on the glass and hardware after shower. Silicone squeegee is available.

2. Do not use any sharp cleaning tools or cleaning agents with abrasive ingredients to clean the glass.

3. Caustic cleaners should not be used, such as alcohol. Long-term use of corrosive cleaners will cause discoloration of the hardware. Reducing the use of cleaners will prolong the use of the hardware & glass appearance. You can use small amount of anhydrous ethanol or detergent to clean stubborn water stains or calculus on the hardware.

4. Do not let the shower water directly wash the bottom of slide door.

TROUBLE SHOOTING
GUIDE AND NOTE

Shower doors don't close tightly issues:

Q: When l close the door, the door closes then backs out and never closes tight. How should l do?

A: First please check that the anti collision block is installed on both sides, it will hold the glass in place when closing the door to keep it closed. Then use a level to check your guiderail and glass level status, if not installed level, you can adjust the top roller to adjust the sliding glass level and height. Even if your guide rail is a little tilted, the anti collision block will help to complete the closing action and hold the sliding glass, if guide rail is tilted severely, you may need to re-drill.

Shower door leaking issues:

Q1: The bottom of the inner door leaks, how should l do?

A1: Please confirm product wall bracket punching data are correct and the anti-splash threshold glue seals well without leaking, then following adjustment steps need to be made:

1. Adjust the angle of the shower head, avoid the shower water directly wash the bottom of the slide door.2. Please adjust the height of the top roller to reduce the height of the glass. Complete these

2 steps would solve it, if there still leak please contact customer service for support.

About Returns

Shower door leaking issues:

Please contact our customer service to confirm the return steps before returning or get order replacement.

Customer Service:

(626) 825-868

Email:

showerdoorservice@gmail.com

Installation Video:

https://www.youtube.com/@showerdoorfactory