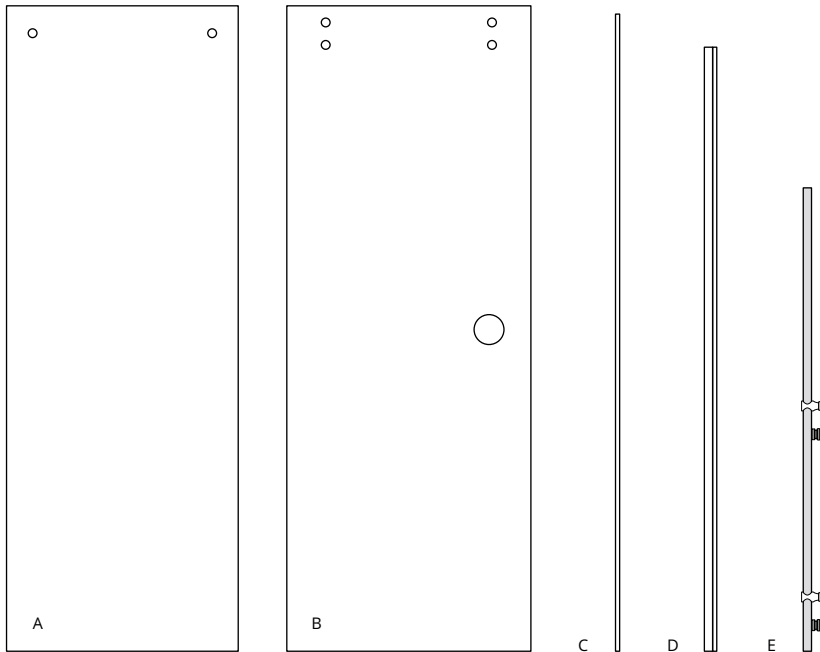




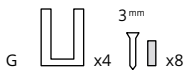
SLDR

Shower Enclosure Installation Guide

Sliding Shower
Enclosure



F



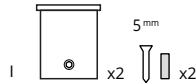
G

x4 3mm x8



H

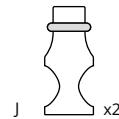
x2



I

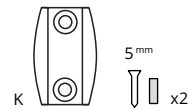
x2

5mm x2



J

x2



K

5mm x2

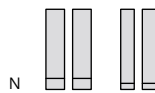


L

x4



M



N

Included in your purchase Shipped in 4 separate boxes

A Fixed Panel

B Slider Panel

C Slider Panel Edge Strip

D Slider Panel Weather Strip

E Shower Rod

F Slider Panel Handle

G Fixed Panel Clips, Screws
& Wall Anchors

H Fixed Panel Brackets

I Shower Rod Brackets, Screws
& Wall Anchors

J Slider Panel Stoppers

K Floor Bracket & Screw

L Slider Panel Rollers

M Roller Adjustment Tool

N Rubber Block set

Thank you for your purchase.

We appreciate your trust in Tilebay LLC and are committed to ensuring your complete satisfaction with our products.

If you encounter any difficulties with installation or find that the product size isn't a perfect fit for your space, please reach out to us directly. We ask that you avoid returning the product to the place of purchase, as we can promptly assist you with exchanges or provide the necessary parts to match your exact measurements.

At Tilebay LLC, we pride ourselves on delivering both quality products and exceptional customer service. Your happiness with your purchase is our top priority, and we're here to support you for years to come. With our extensive range of sizes, we are confident that we can provide a solution tailored to your needs.

If you have any questions or require assistance, please don't hesitate to contact us at:

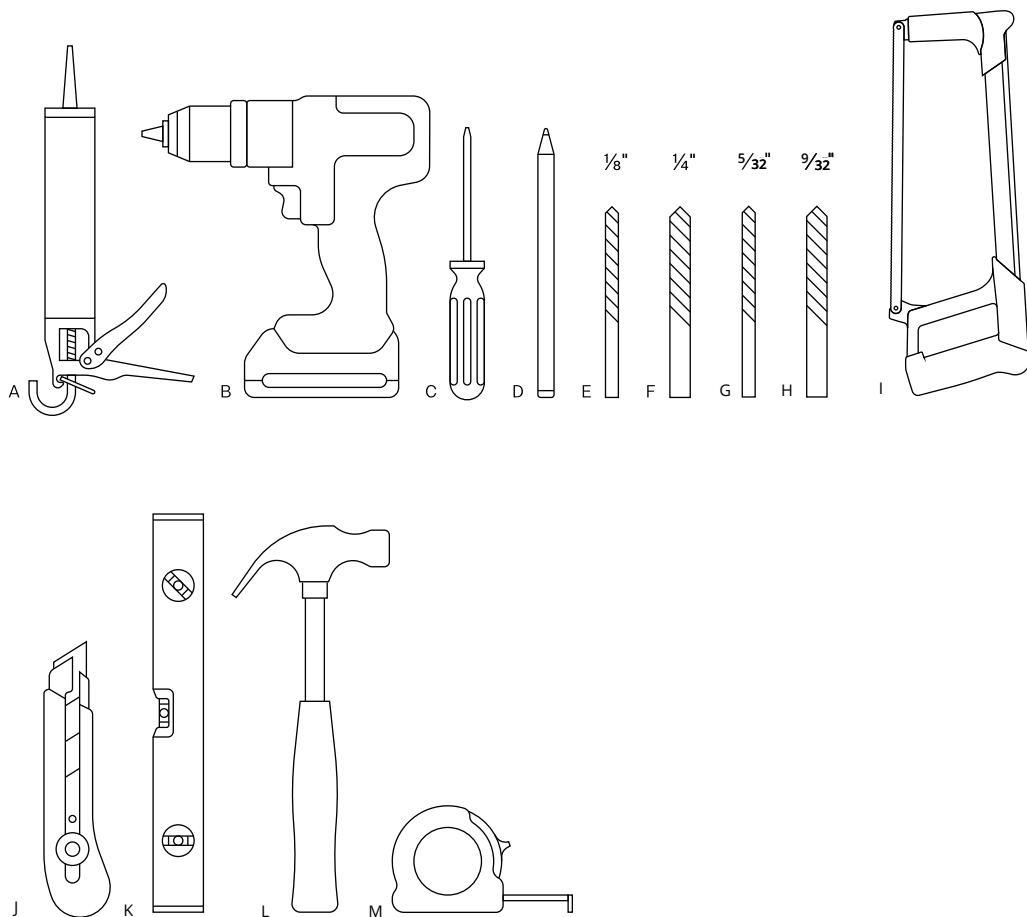
Email: tilebayllc@gmail.com

Thank you for choosing Tilebay LLC



Caution: The most fragile parts of tempered glass panels are the corners. Therefore, it is critical you have the rubber blocks in place so the glass never touches the tile surface you are installing onto. Please make sure the glass is always on cardboard packaging or rubber blocks while out of the packaging prior/during install. Rubber block is provided in your hardware pack however you can use wood, cardboard or other rubber products to protect against breakage.

Installation Guide



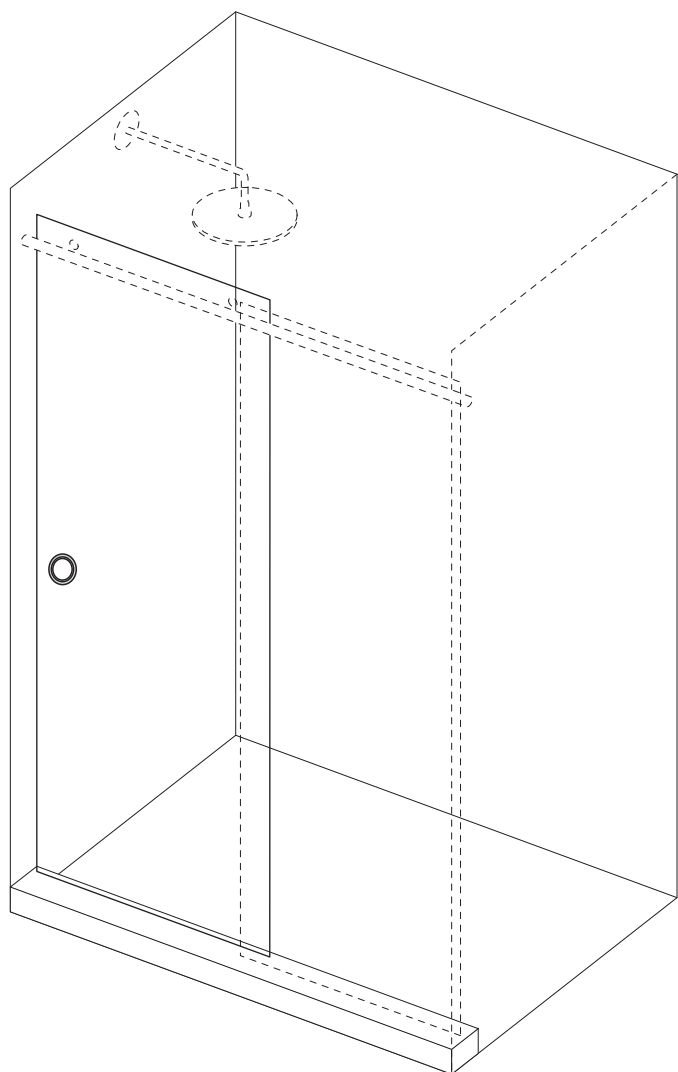
Tools required for install

- | | |
|------------------------------------|------------------------|
| A Silicone and caulking gun | I Hacksaw |
| B Power drill | J Utility knife |
| C Phillips head screwdriver | K Level |
| D Pencil | L Hammer |
| E 1/8" tile drill bit | M Tape measure |
| F 1/4" tile drill bit | |
| G 5/32" tile drill bit | |
| H 9/32" tile drill bit | |

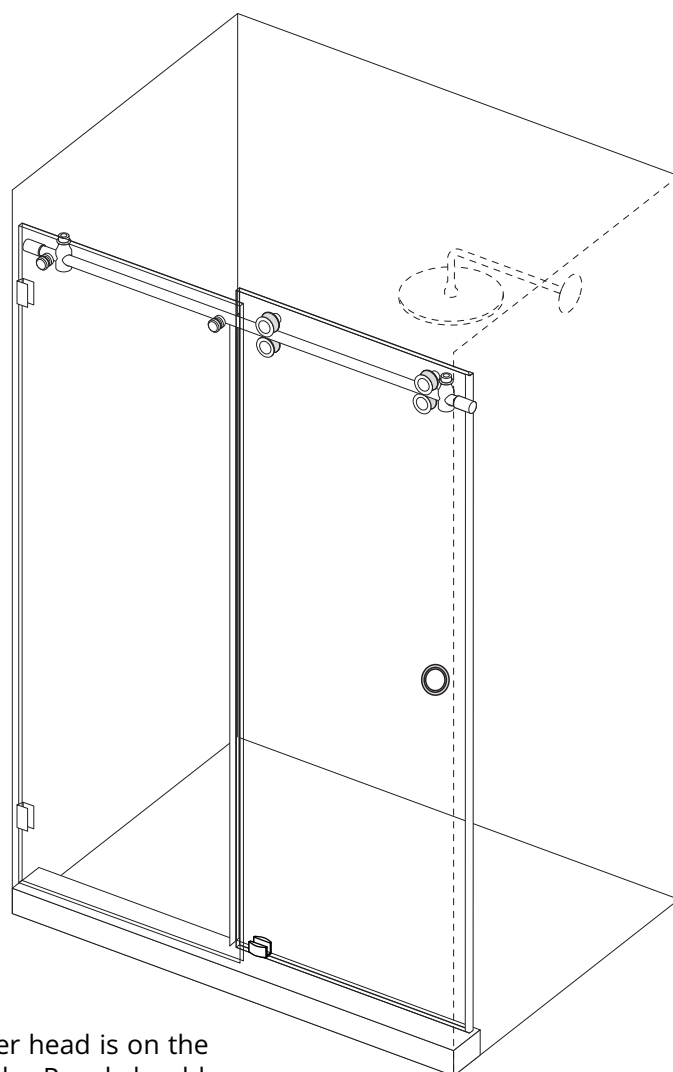
Note: Silicone is not provided and will need to be purchased separately. We recommend using a clear, mold resistant silicone which can be purchased at your local hardware store.

Before You Start

- Confirm that you have the correct model size. See table below to insure that the model you received will fit your shower opening.
- Choose which side of your shower to install the Slider Panel (Sliding Door): We highly recommend installing the sliding shower door on the same side as your shower head. This will help to prevent water leaking from the gap between the two glass panels.



If your shower head is on the left, the Slider Panel should be installed on the left side.



If your shower head is on the right, the Slider Panel should be installed on the right side.

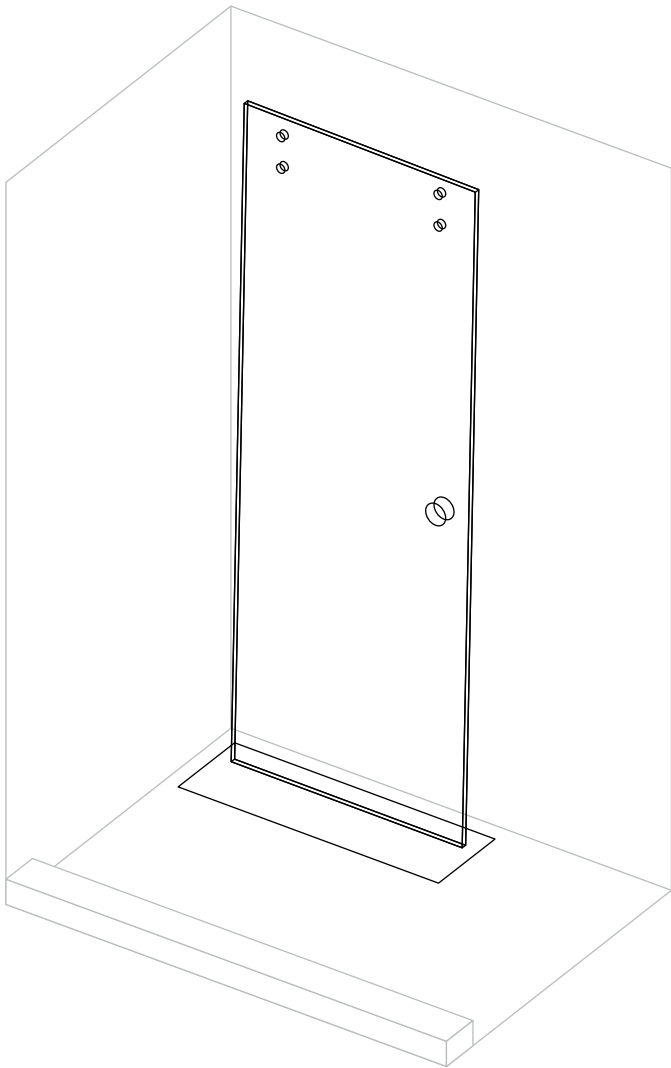
Confirm you have the correct model size

Model numbers and corresponding size range:

SLDRS - SLFXS = 44" - 48"

SLDRM - SLFXM = 56" - 60"

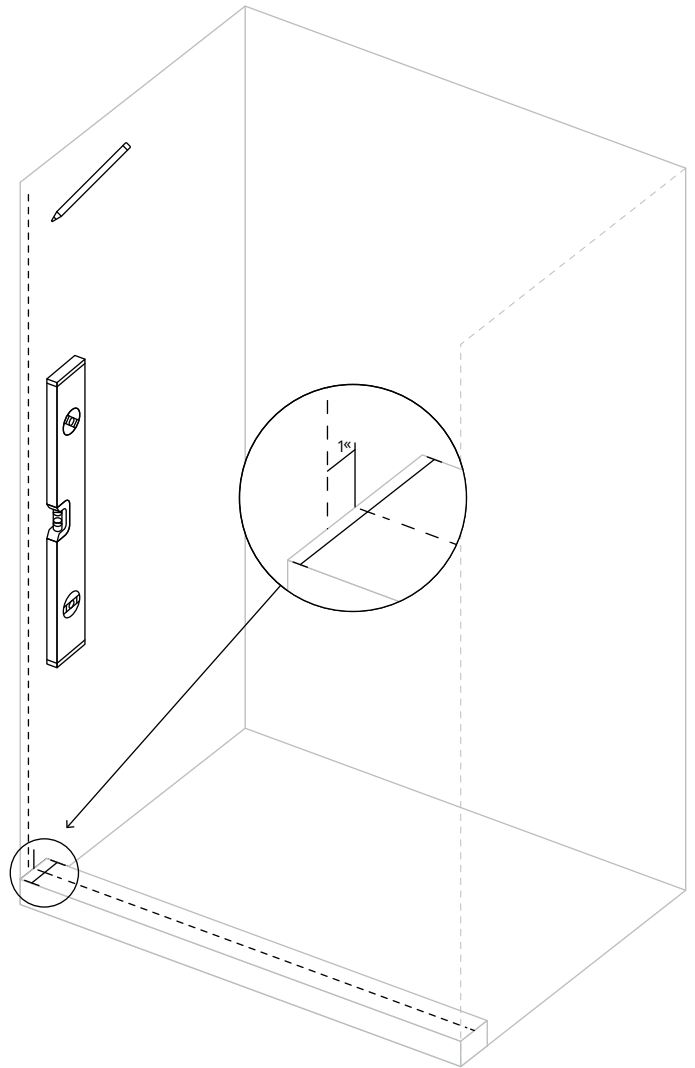
SLDRL - SLFXL = 60" - 64"



01

Place Slider Panel inside shower

Before starting the installation process, place Slider Panel inside the shower on cardboard to protect the bottom of door. Be sure to face handle holes toward wall door closes to. This will make it easier for installation at later stage once fixed panel and bar has been set in place.



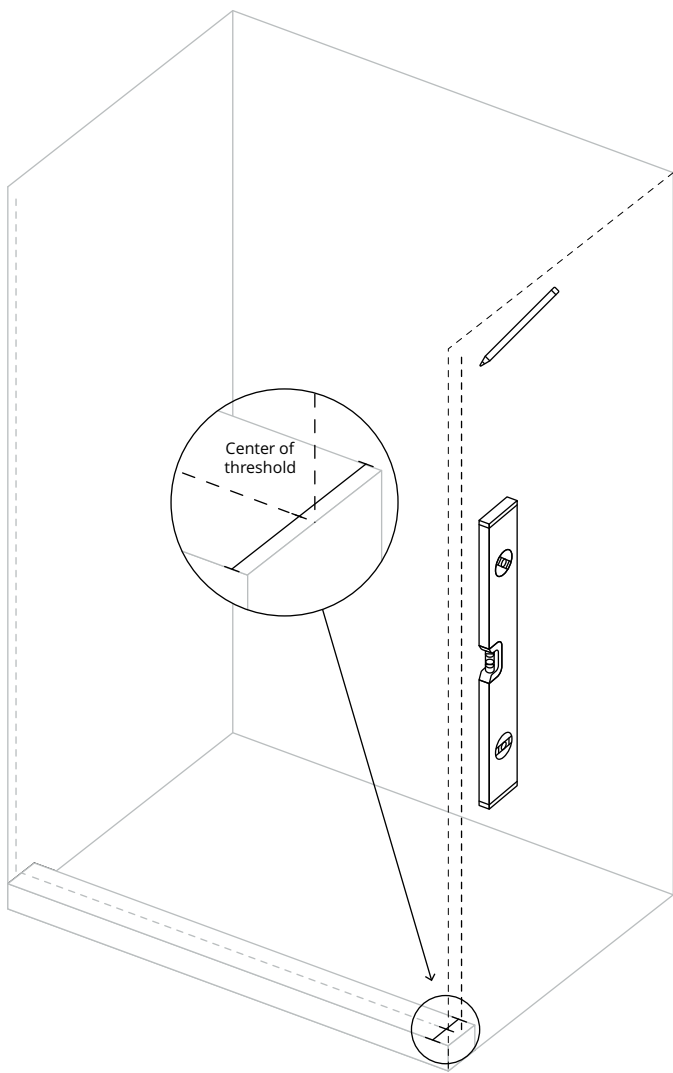
02

Mark the threshold and Fixed Panel wall

Measure the width of threshold tile where shower door is to be installed, this needs to be a minimum of 2 3/4" to install this model shower enclosure. On the wall where the Fixed Panel is to be placed, measure to the center of the threshold tile. From here measure towards the outer edge of the threshold 1" and mark the wall with a pencil. Using a level, draw a line up the wall at this point.

Tip: We recommend using a pencil so this can be easily removed.

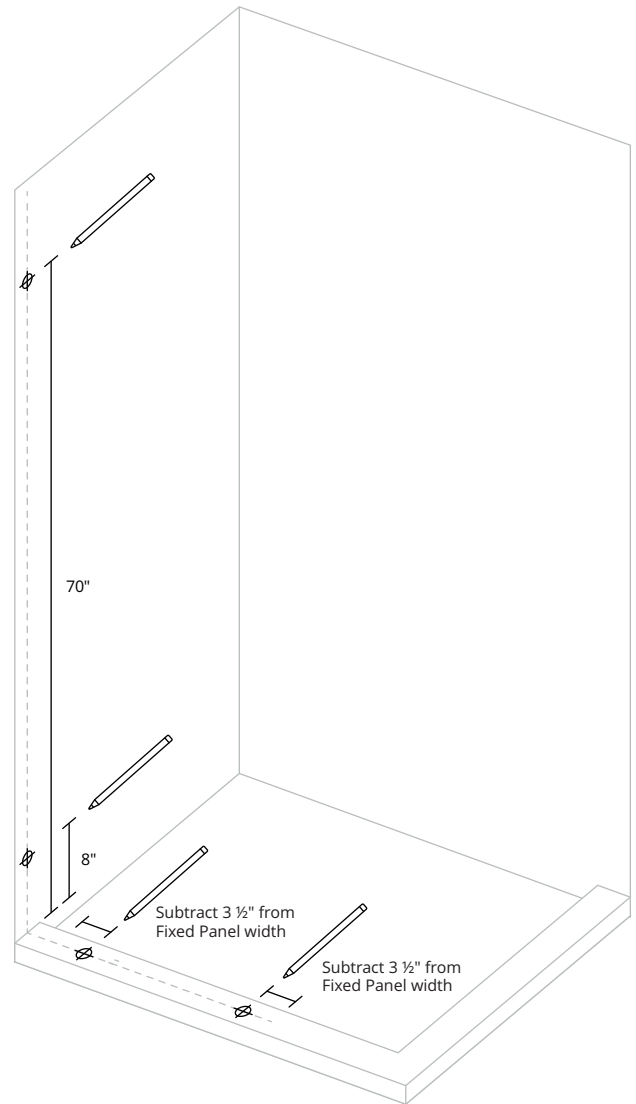




03

Mark the vertical line on Slider Panel wall

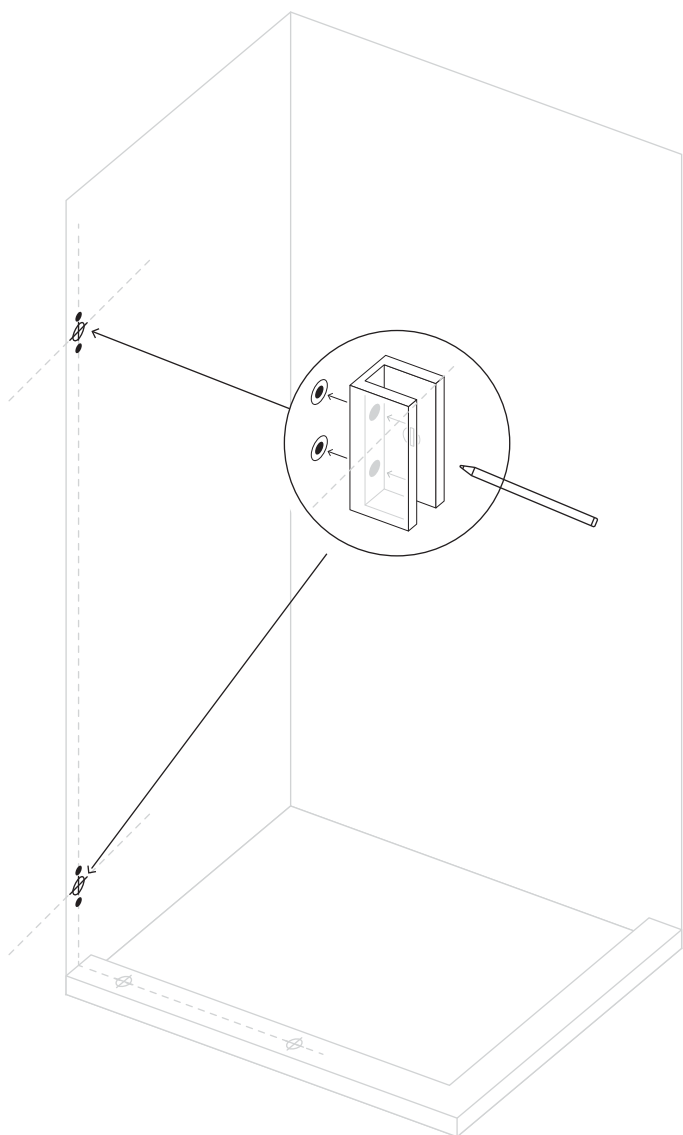
On the opposite wall where the Slider Panel will close towards, measure to the center of the threshold tile and draw a vertical line using a level. This line will be a guide to install the Shower Rod



04

Mark locations for Clips

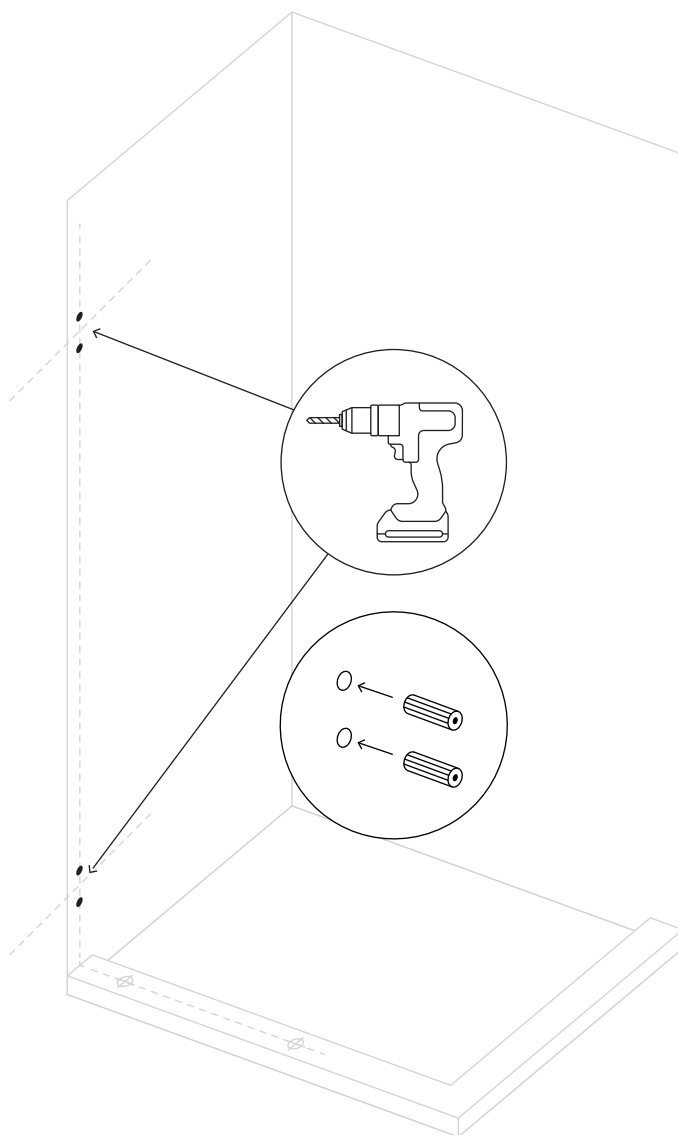
- A** 70" from the shower base threshold, up the vertical line for the first Wall Clip.
- B** 8" from the shower base threshold, up the vertical line for the second Wall Clip.
- C** Mark 3 1/2" from both sides of Fixed Panel on shower base threshold. These are for the Bottom Clips.
- D** These marks will be the center of the Clips



05

Mark the holes for drilling the clips

Place the clip on your marks so that its center coincides with the mark. Make marks for future holes for fastening the clip. The distance between the holes of the clip is about 1.96 inches.



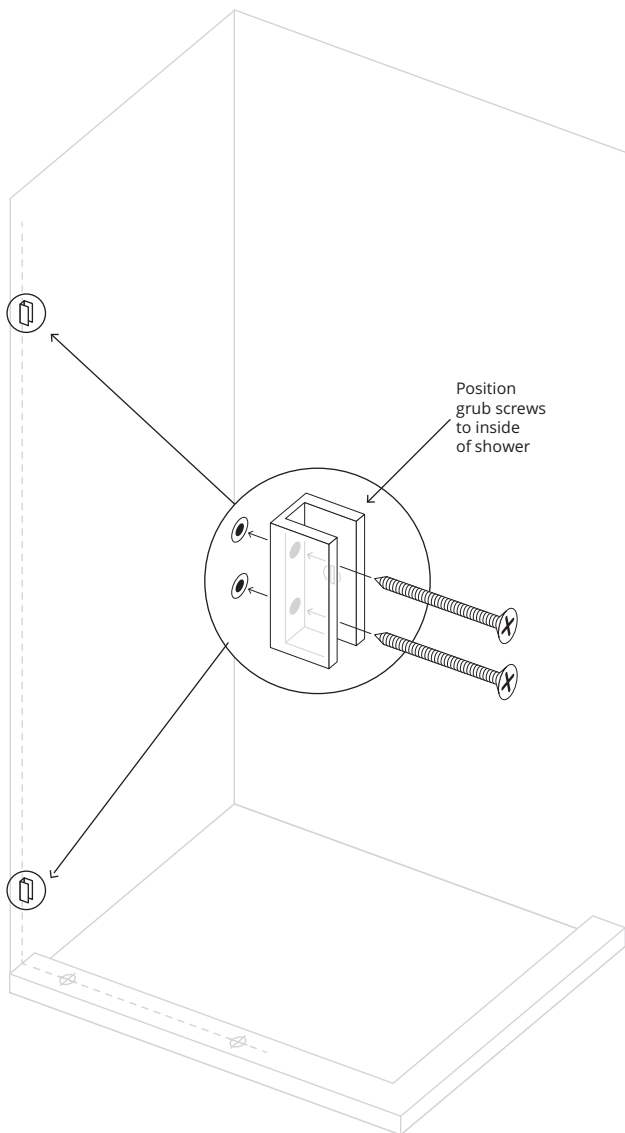
06

Drill holes for Wall Clips

Using a $\frac{1}{4}$ " drill bit, drill holes and install the wall anchors. Trim excess from the wall anchors hanging out of hole with utility knife so clips sit flush to wall.

Important: Installer can use a $\frac{1}{8}$ " tile drill bit to create pilot holes, but this is optional.

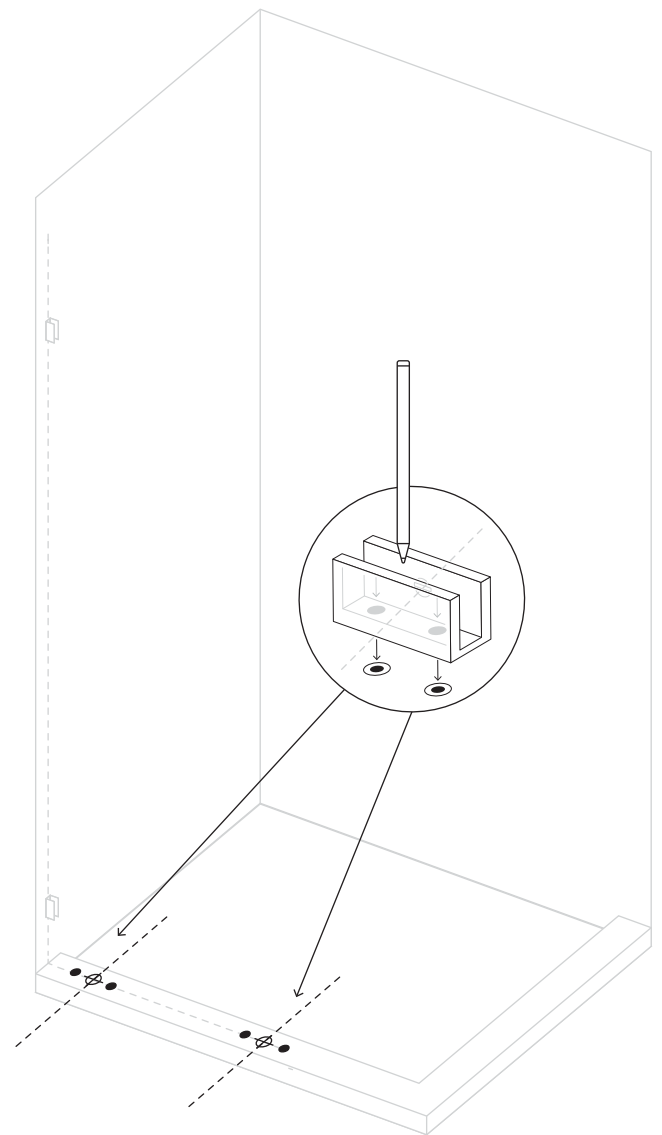




07

Install Fixed Panel Wall Clips

Place Wall Clips over holes and drill screws into wall anchors to secure clips. Make sure these are securely tightened.



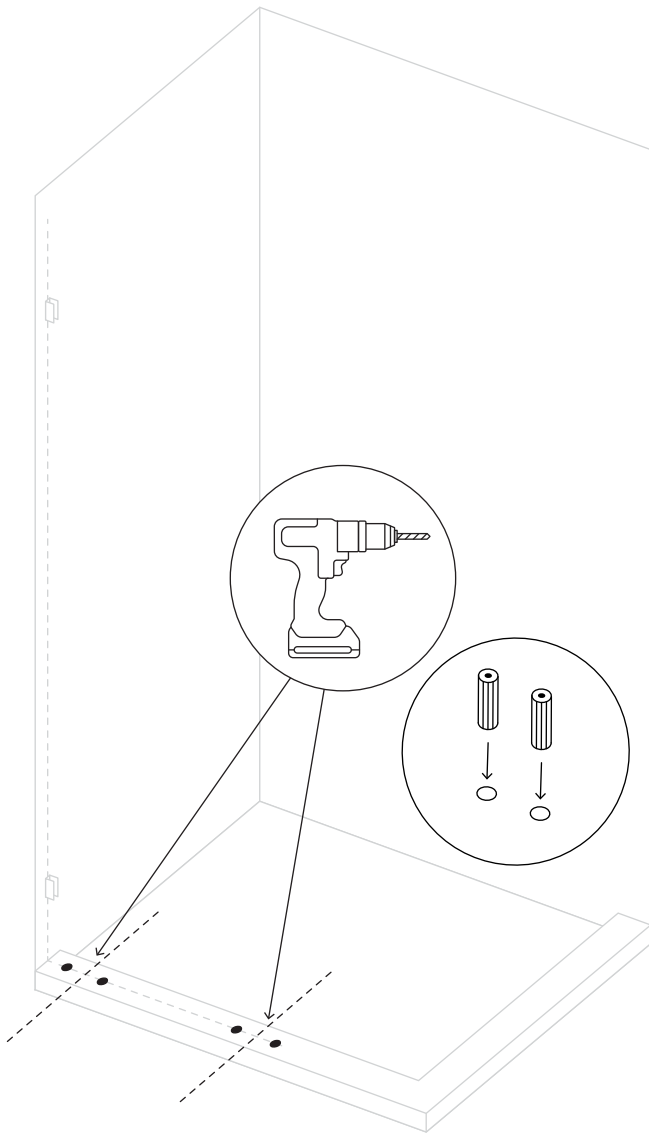
08

Mark the holes for drilling the bottom clips

Place the clip on your marks so that its center coincides with the mark. Make marks for future holes for fastening the clip. The distance between the holes of the clip is about 1.96 inches.

Important: Grub screw in Clip must have rubber tip so it can contact glass panel without damage. Please contact us if grub screw is missing rubber tip.



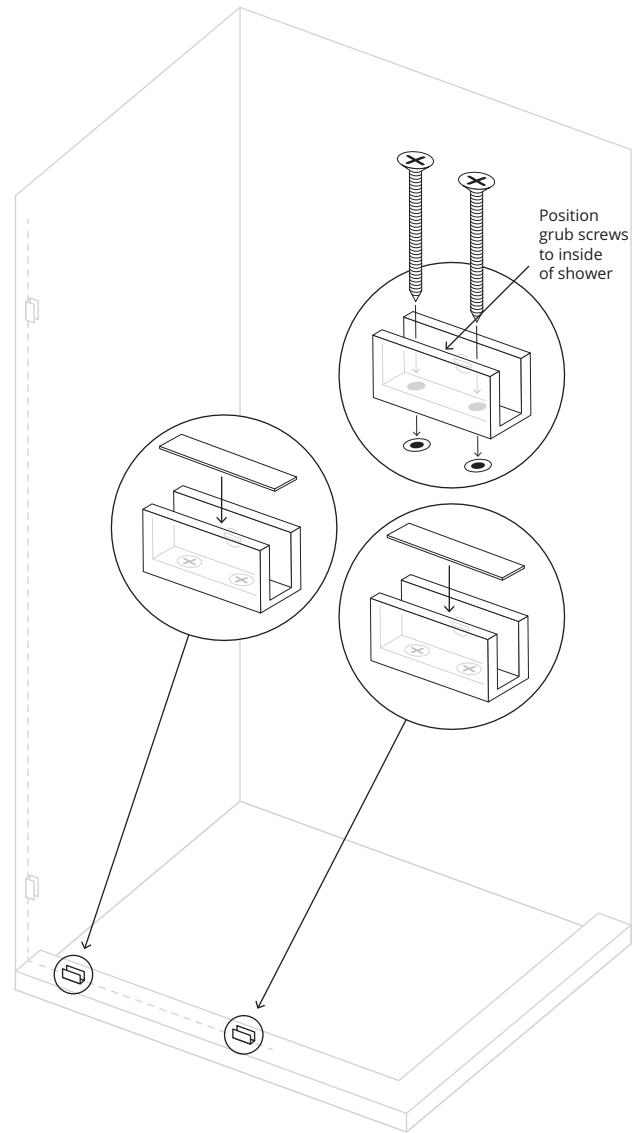


09

Drill hole for Bottom Clips

If the shower base is fiberglass, use a 1/8" drill bit for the holes. You will not use the Wall Anchors but rather screw the Bottom Clips directly into the fiberglass base.

If the threshold is tiled, use the same 1/4" tile drill bit to drill the holes on the threshold. Insert Anchors. Be sure to put a dab of silicone inside holes drilled for the Bottom Clip



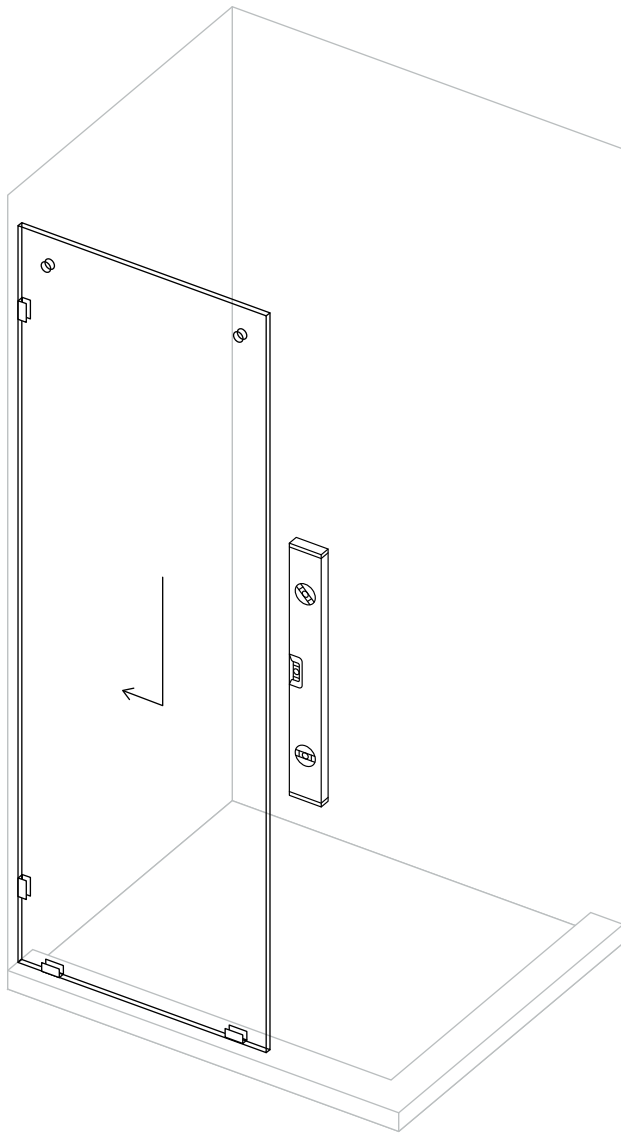
10

Install Fixed Panel Bottom Clips

Install Fixed Panel Bottom Clips and place a 1/16" rubber block inside the Bottom Clip to protect Fixed Panel during installation.

Tip: Use additional rubber blocks on either existing blocks to raise/drop the fixed panel if required.



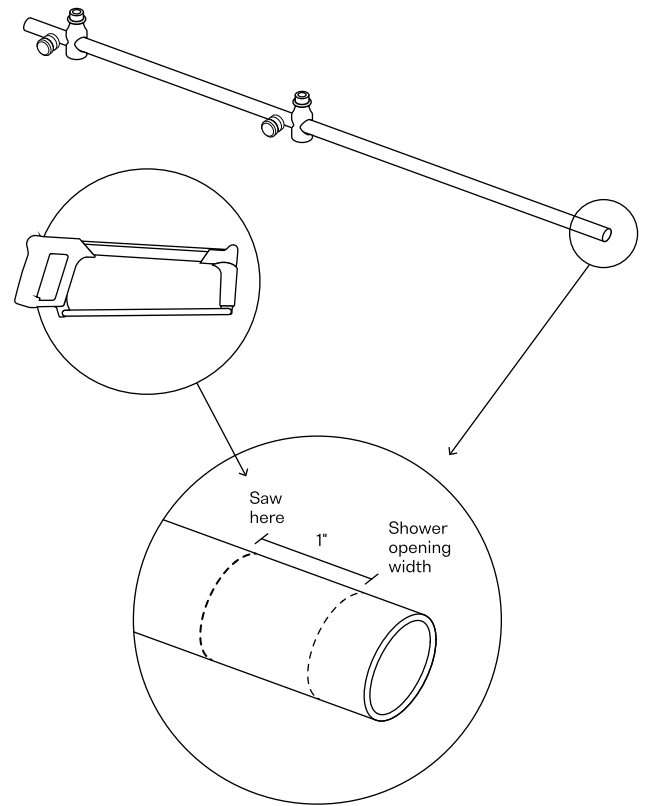


11

Install and level Fixed Panel into the Clips

Install and level Fixed Panel into the Clips. Carefully place the Fixed Panel into Wall Clips and Bottom Clips. Make sure the Fixed Panel is set all the way into the Wall Clips. Use a level to make sure the Fixed Panel is level. Tighten Clip screws.

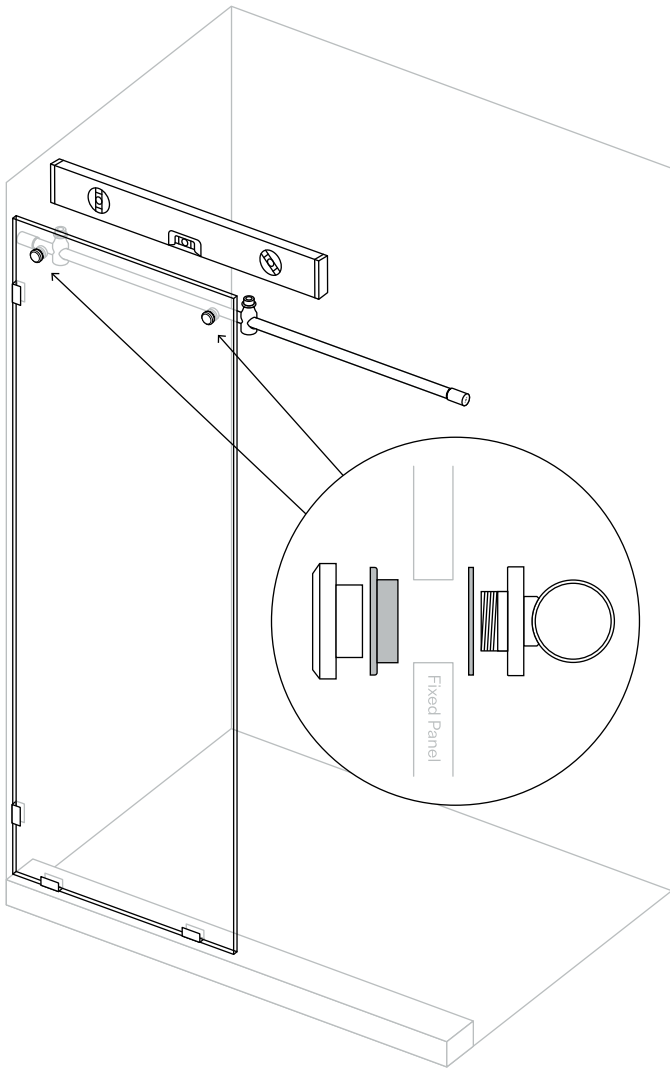
Tip: Use additional Rubber Blocks on either existing blocks to raise/drop the Fixed Panel if required.



12

Measure and cut Shower Rod.

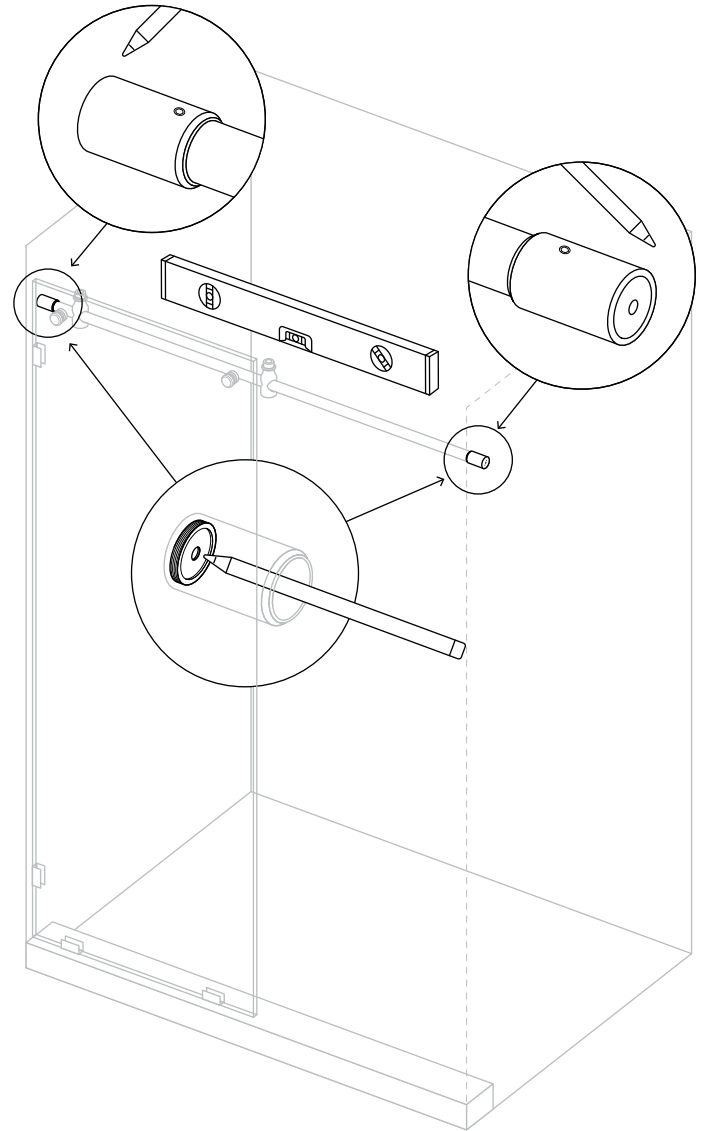
Important: You must cut rod at opposite end from the Fixed Panel brackets. Measure your opening width. Subtract 1" from this measurement and then measure out this distance on the Shower Rod. For example: If your opening measurement is 47" your rod length should be 46". Use a hacksaw and cut your Shower Rod to the correct length. Model numbers and corresponding size range:
SLDRS - SLFXS = 44" - 48"
SLDRM - SLFXM = 56" - 60"
SLDRL - SLFXL = 60" - 64"



13

Install the Fixed Panel Brackets on Shower Rod.

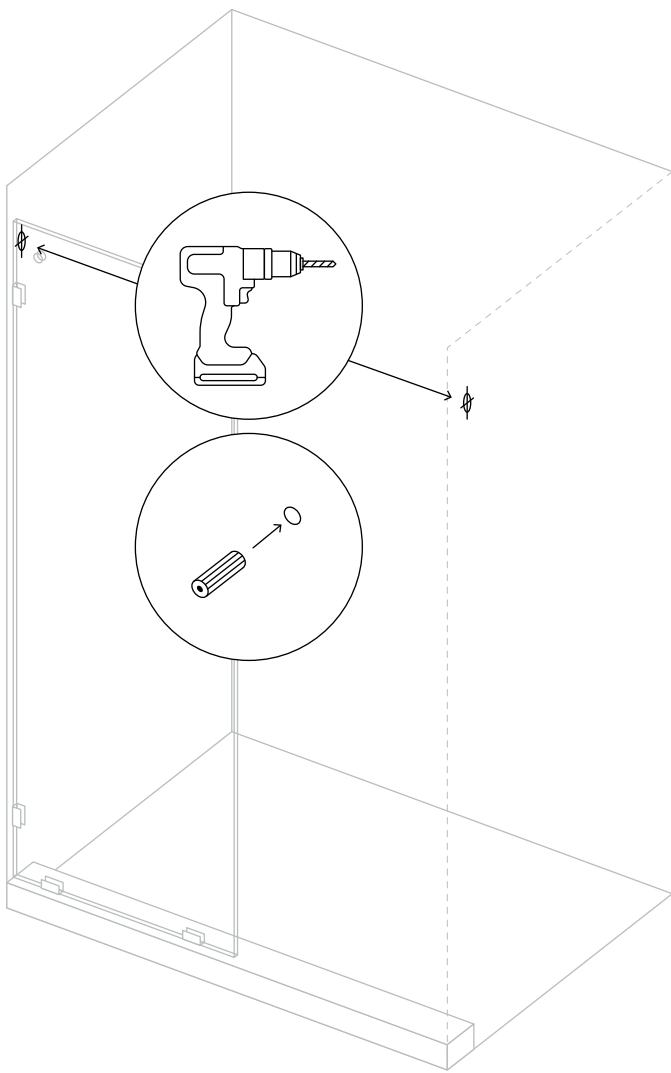
Install the brackets on Shower Rod into the holes on the Fixed Panel. If the brackets do not line up perfectly with the holes in the glass, you can loosen the allen bolt on the bracket to adjust it side to side to suit the holes in the glass.



14

Level Shower Rod and mark holes to drill.

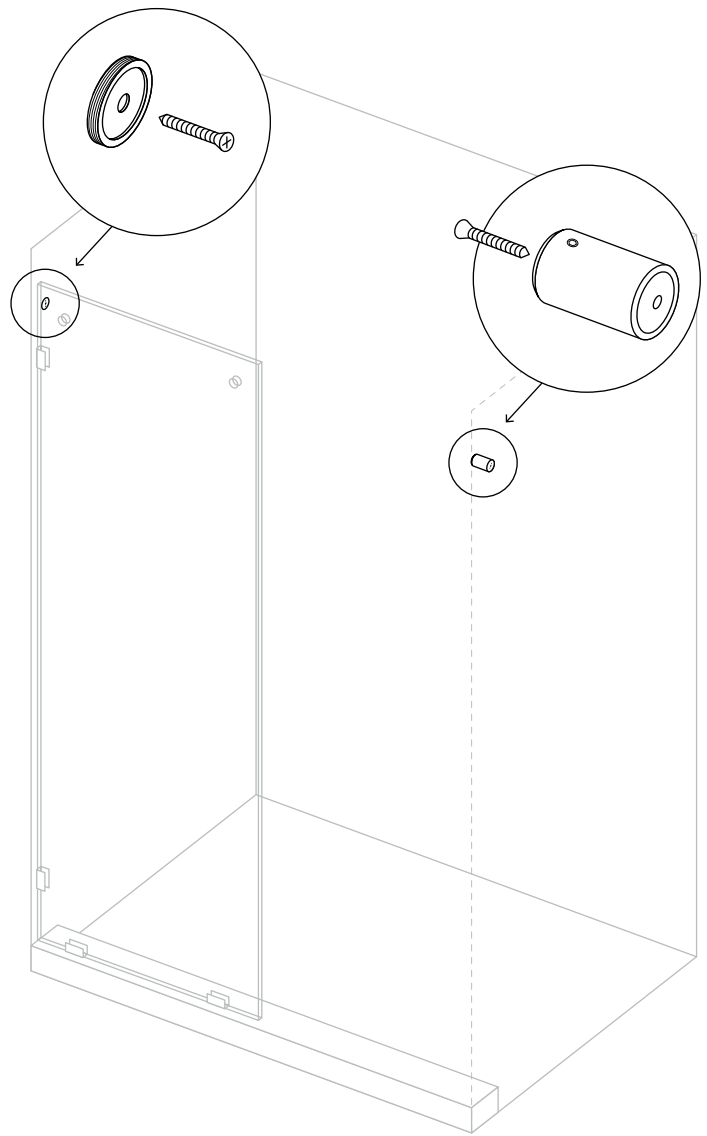
Using a level, check Shower Rod is perfectly level from one wall to the other. Once in correct position mark the placement of Shower Rod Brackets on wall and uninstall rod from glass panel. Remove one of the wall brackets from rod and mark the holes to be drilled on each wall.



15

Drill holes for Shower Rod Brackets.

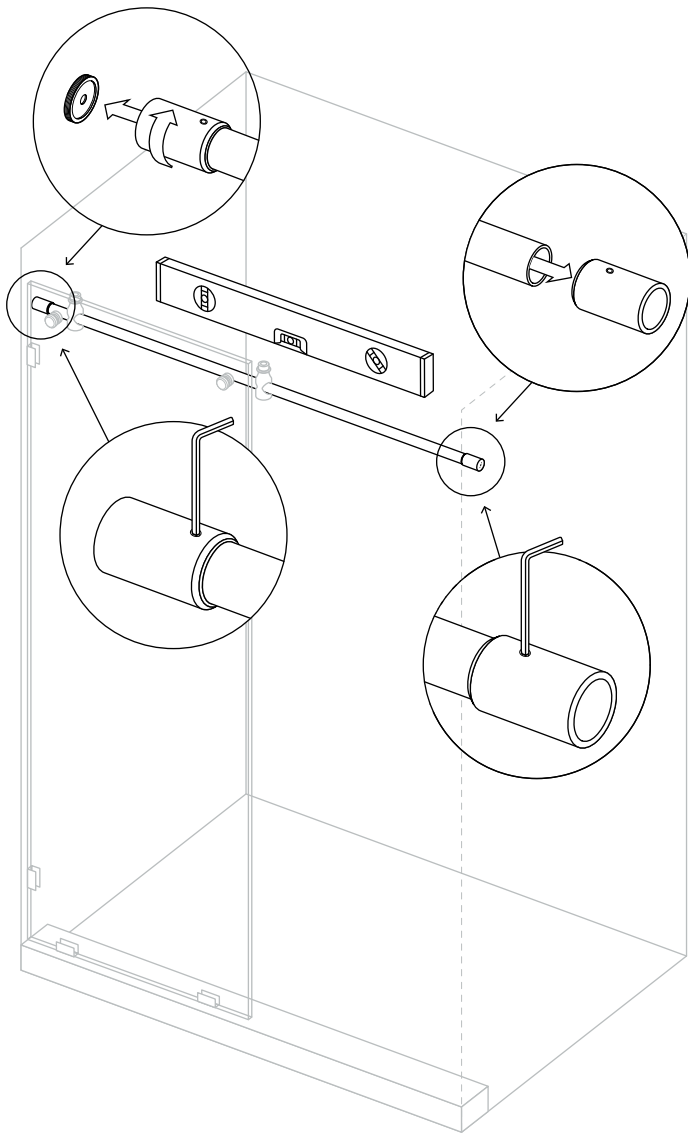
Using 9/32" drill bit, drill holes and install wall anchors. Trim excess from the wall anchors hanging out of hole with utility knife.



16

Screw in flat fixing piece and Shower Rod Bracket.

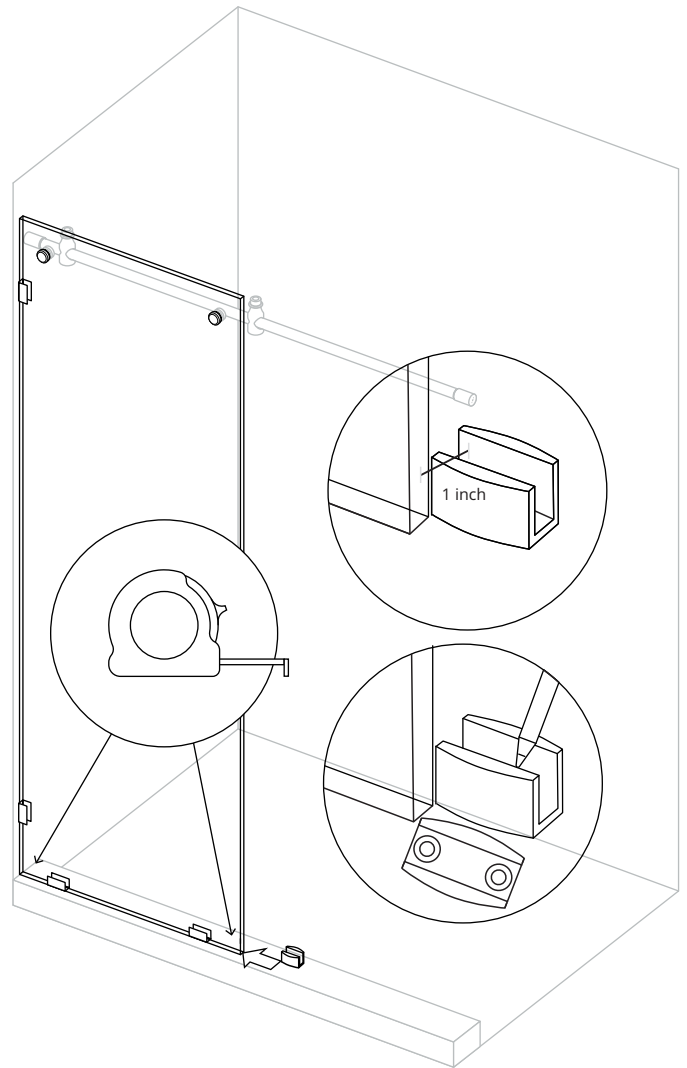
On Fixed Panel side wall install only the round flat fixing piece unscrewed from Shower Rod Bracket with rest of bracket remaining on rod. On the Slider Panel wall install the complete bracket. This allows you to slide the rod into one whole bracket and then screw remaining bracket on opposing wall.



17

Complete Shower Rod install.

Re-check the rod and Fixed Panel are level then tighten the screws on Shower Rod Brackets and on Fixed Panel Wall Clips very tight.

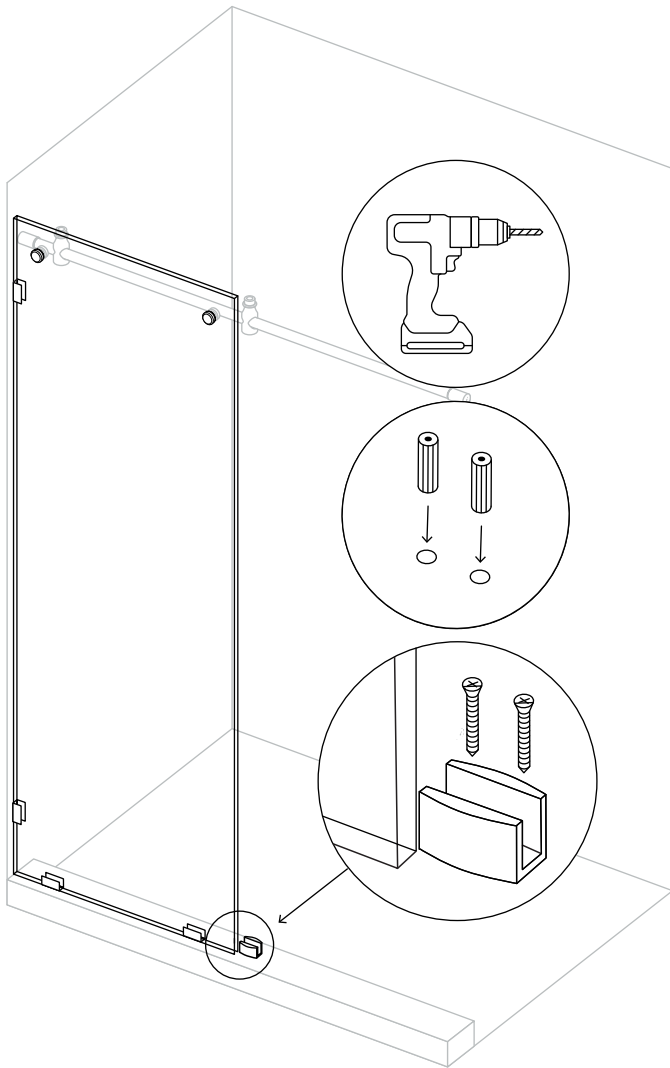


18

Set Floor Bracket and mark holes.

Set the floor bracket inside the shower next to the fixed panel as shown in the picture so that the distance from the center of the glass to the center of the bracket is 1 inch.

Check panel is level again. Mark holes to drill for FloorBracket. Remove Floor Bracket before drilling.

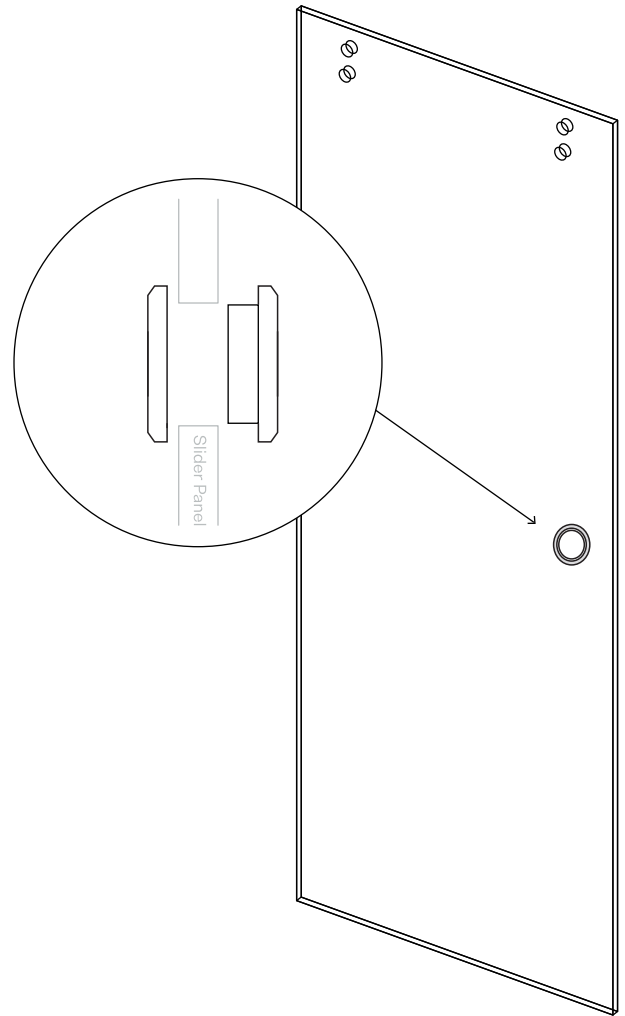


19

Drill holes, install anchor and install Floor Bracket.

Using a 9/32" drill bit, drill holes and install anchors. Trim excess from the anchors with utility knife. Fill this holes with a little bit of silicone to waterproof. Screw Floor Bracket down to secure.

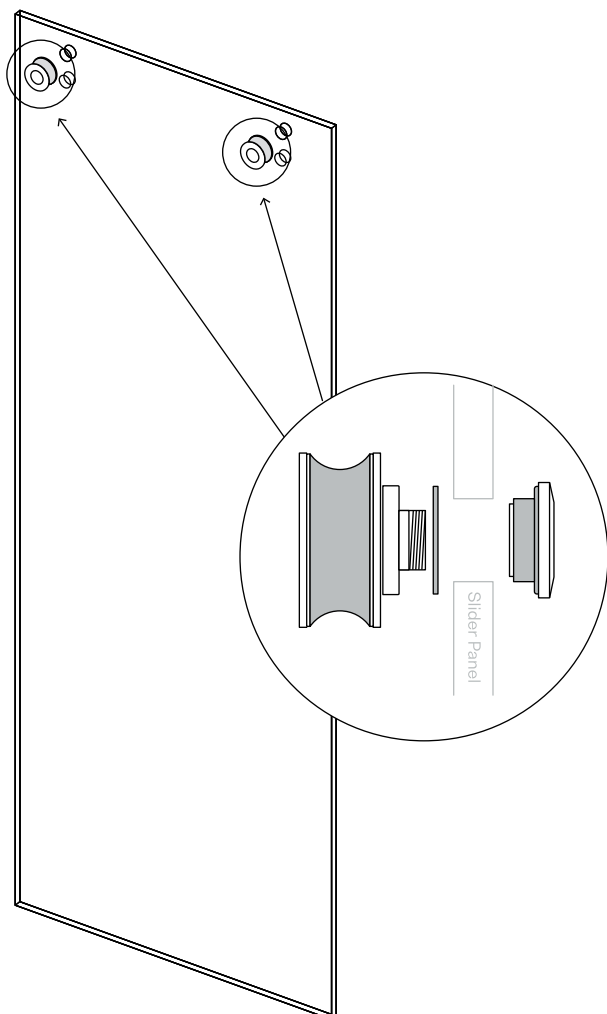
Important: When fixing floor clamp to fiberglass shower base use a 5/32" drill bit to pre-drill the hole and screw directly into shower base. You will not use the green anchor on shower base.



20

Install Sliding Panel Handle.

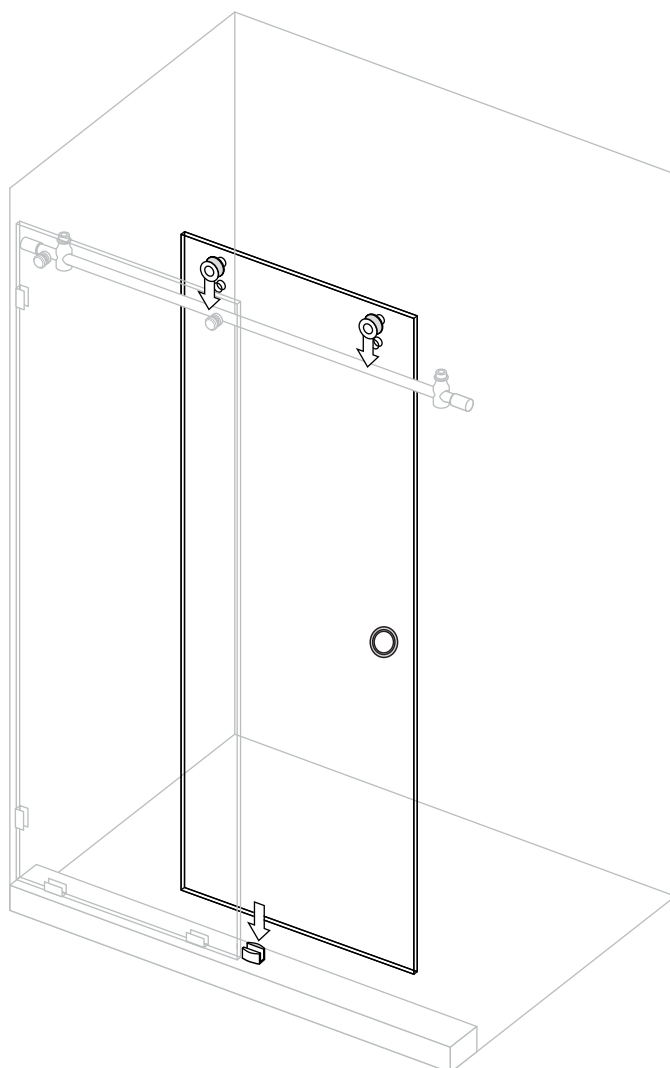
Carefully install the Slider Panel Handle on the Sliding Panel. Be sure that Slider Panel is sitting on folded cardboard to avoid cracking or chipping.



21

Install Sliding Panel Rollers.

Carefully install the Slider Panel Rollers on the Slider Panel. Be sure that Slider Panel is sitting on folded cardboard to avoid cracking or chipping.



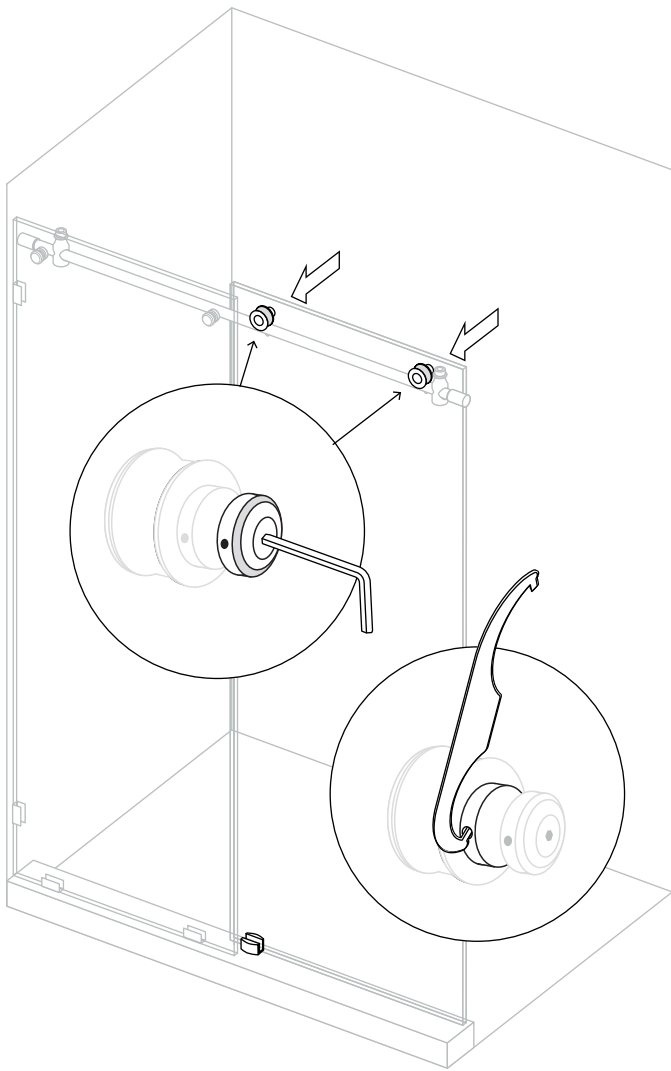
22

Install the Slider Panel.

Lift the door and slowly lower the rollers onto the shower rod. When lowering the panel be sure the bottom of Slider Panel slides into the floor bracket.

Important: Gently slide door from side to side making sure it is not binding anywhere along the bottom. Check the door is level and lines up evenly with the wall. Slider Panel slides into the floor bracket.



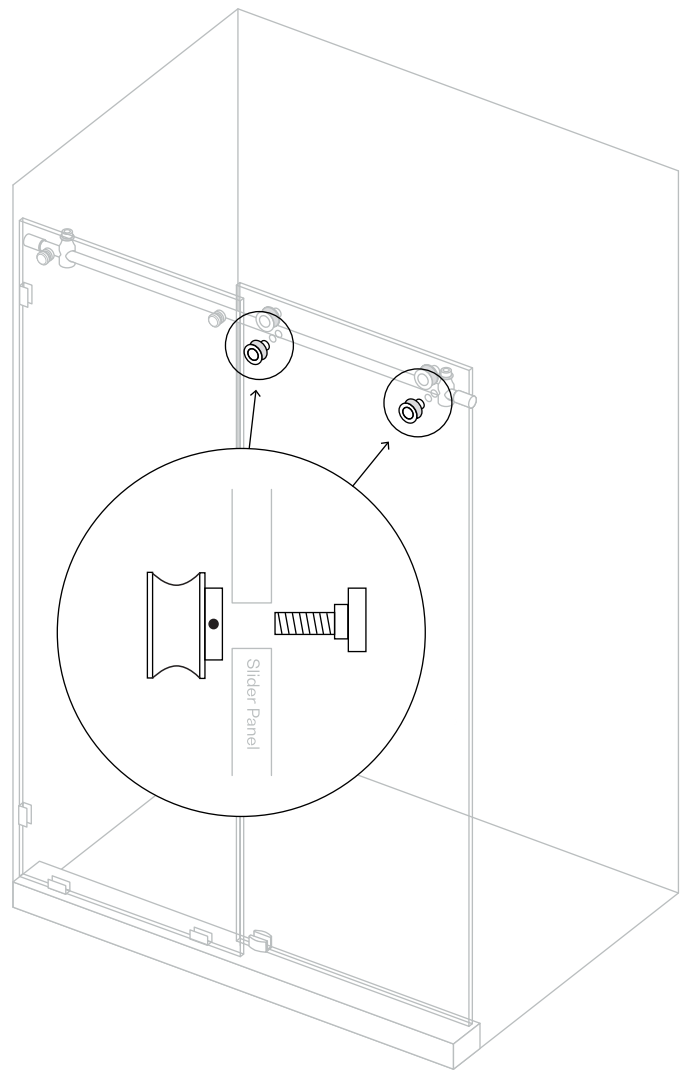


23

Level and adjust Slider Panel Rollers.

If Slider Panel is not level when hung from Rollers you can use the Roller Adjustment Tool to level it up.

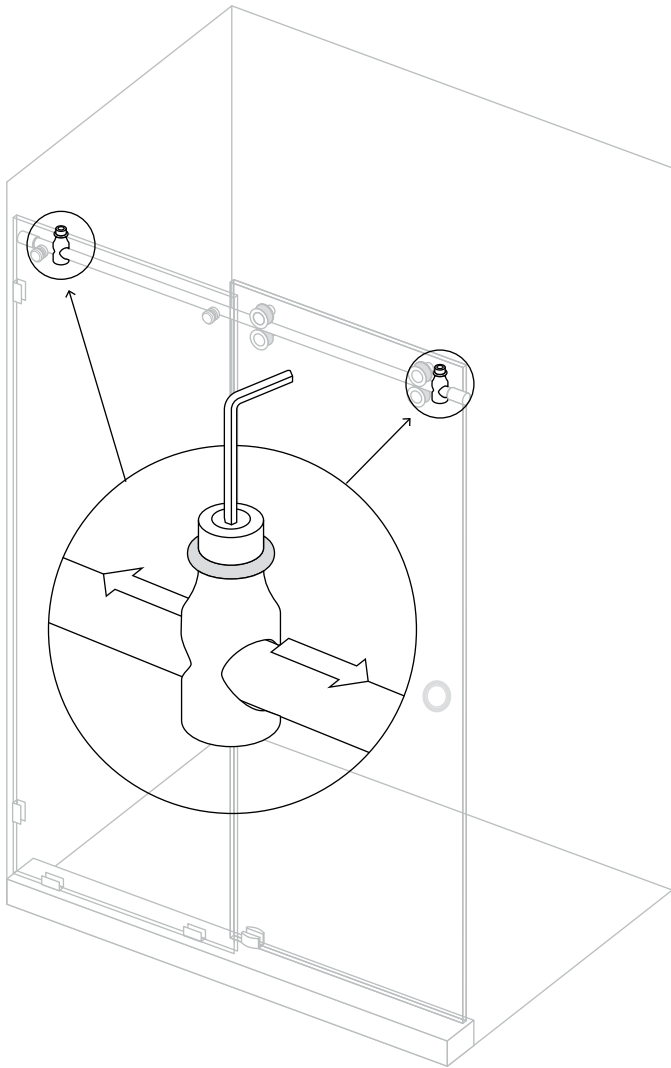
Slightly loosen the Allen bolt on back of Roller. Insert Roller Adjustment Tool into the hole on the edge of the roller backing plate and turn it to adjust level. Once Slider Panel is level, tighten Allen bolt on back of Roller.



24

Install the Roller Guides.

Install Roller Guide clips on Slider Panel to prevent the door from being able to come off rollers. Make sure there's no more than a $\frac{1}{16}$ " gap between the guides and the Shower Rod. The Roller Guides need to be almost touching the Rod to insure that the sliding door is completely secure.



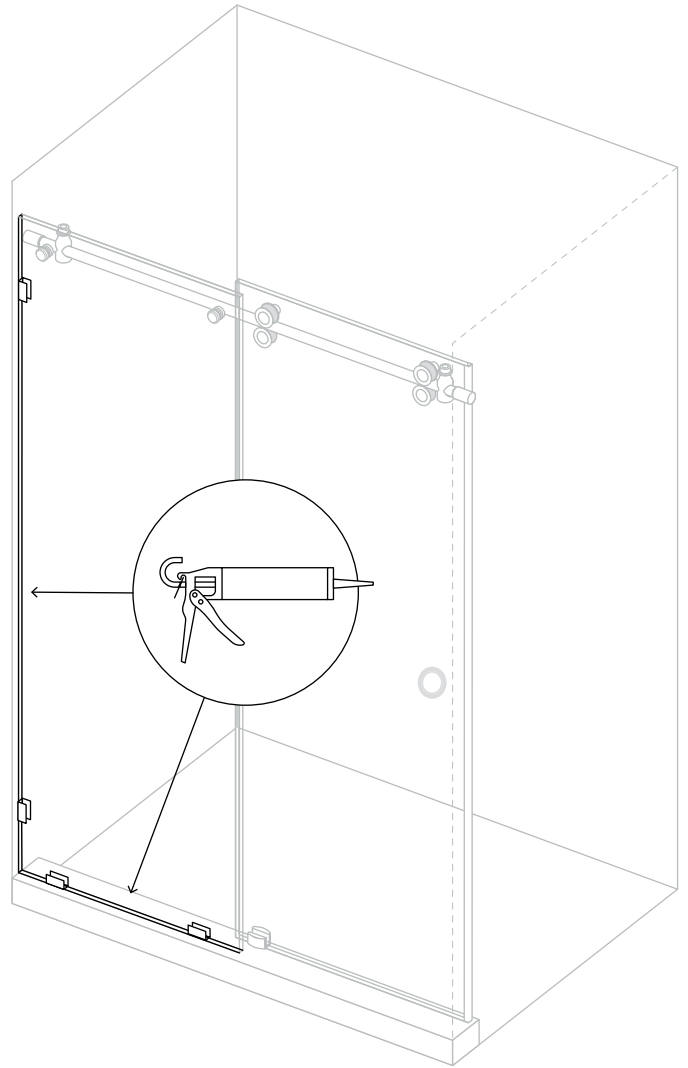
25

Adjust Slider Panel Stoppers.

Important: Slide door gently when testing door stops so as not to damage the door or the fixed panel.



Adjust location of Slider Stoppers on Shower Rod to ensure the Slider Panel does not hit the wall and the Slider Panel Handle does not touch the Fixed Panel.



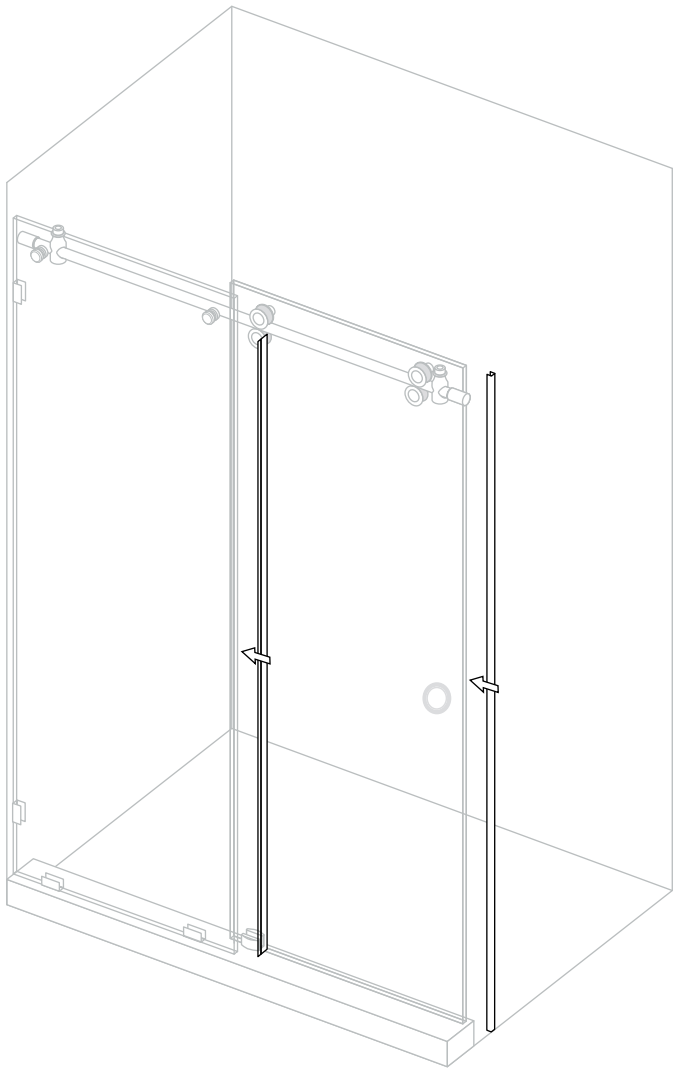
26

Apply silicone to seal Fixed Panel.

Apply silicone around the wall and floor surface of the Fixed Panel. You need to silicone both the inside and outside edges ensuring the gap between glass and tile is completely sealed.

Important: It is critical that the silicone is given 24 hours to set and cure.





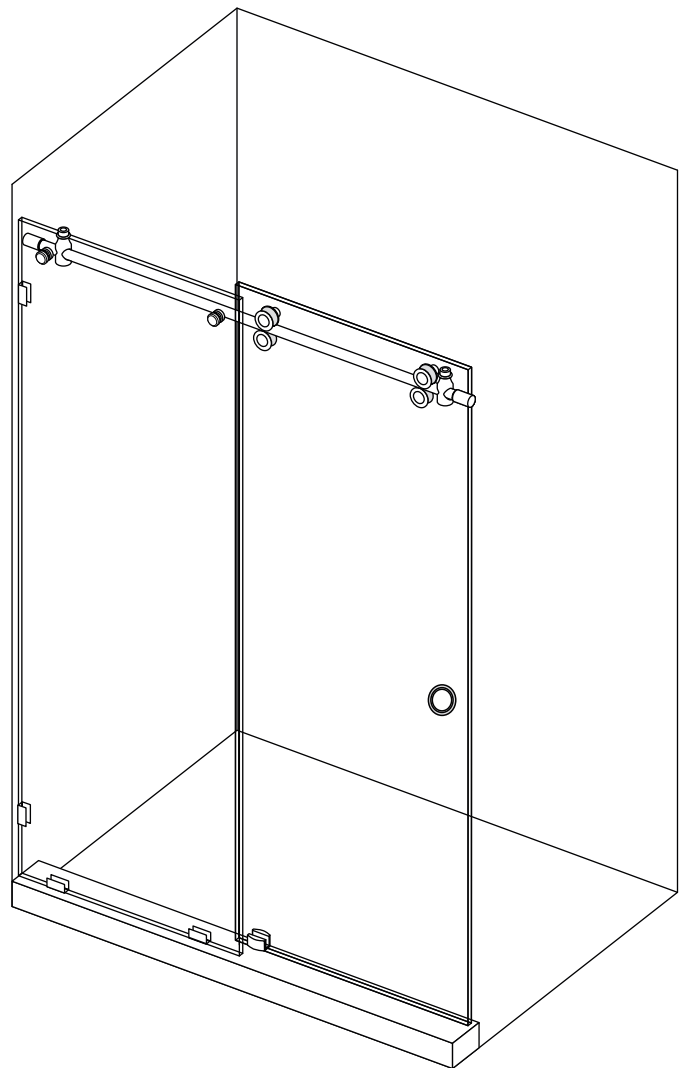
27

Install Weather Strips.

Install the plastic weather strip on panels.

"C" Slider Panel Edge Strip goes on the outer edge of the Slider Panel near the handle.

"D" Weather Strip goes on the edge of the Fixed Panel.



28

Once silicone has cured, you're done!



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