**tilebar**

FIXED FRAME TUB SCREEN WITH CLEAR GLASS

PRODUCT FEATURES

- Fixed glass panel creates an open tub shower area
- Reversible left or right side installation
- ANSI Z97.1 and 16 CFR 1201-certified clear tempered glass
- Vertical and bottom rail support ensures wall anchoring and reinforces wall stability
- Full length vertical, top and bottom clear seals keep the shower watertight between the glass screen and structural rails
- Quality 304-series stainless steel constructed hardware in a premium finish guaranteed to never rust
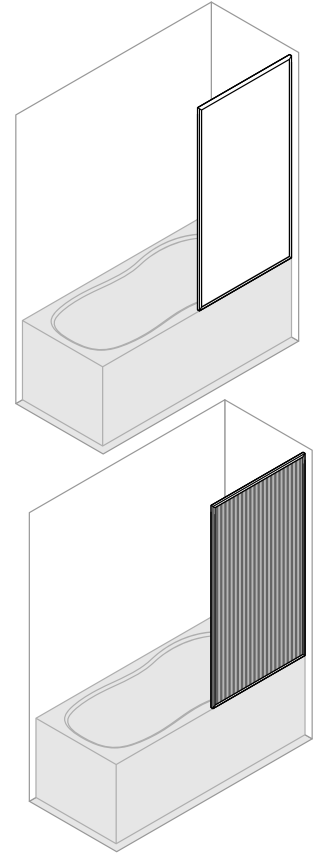
CERTIFICATE + WARRANTY

ANSI 297.1 and 16 CFR 1201-certified glass

ANSI   VIGO LIMITED LIFETIME WARRANTY

REGISTER YOUR PRODUCT

In order to activate your warranty, you must register your product.

vigoindustries.com/register

⚠ **SAFETY PRECAUTIONS**

This installation guide uses the following symbols to indicate important information. Always observe the instructions indicated by these symbols.

⚠ **WARNING**

Instructions that, if ignored, could result in death or serious personal injury caused by incorrect handling or installation of the product. These instructions must be observed for safe installation.

🚫 **IMPORTANT**

Maintenance and other important non-personal injury and non-material damage instructions or statements that should be observed.

IT IS HIGHLY ADVISED TO DRY FIT THE UNIT PRIOR TO ANY INSTALLATION.

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Dimensions

Model	Dimension A	Height	Fixed Panel
Tub Screen	34 1/8"	62"	33 ¾" x 61¾"

A

· Tilebar strongly recommends this installation be completed by a licensed professional. Installation of door unit requires at least two people.

· Dimension A was measured after shower enclosure was completely installed.

⚠ **Important**
• Handle fragile items with care to prevent personal injury or material damage.
• The glass panels are tempered and cannot be cut. Never attempt to do so.
• Always rest glass on a level surface.

⚠ **Important / Importante / Important**

Fiberglass, acrylic or sheetrock construction might not be sufficiently strong enough to support shower door enclosure. You should use wood framing from behind the face edge of the stall to provide a secure mounting to the door. Apply a bead of silicone between the walls and base of the stall. For optimum performance, you should install the shower door perfectly level on a level surface. By not leveling the unit during constriction the unit may leak causing possible water damage.

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PLEASE READ INSTRUCTIONS BEFORE PROCEEDING

Parts List
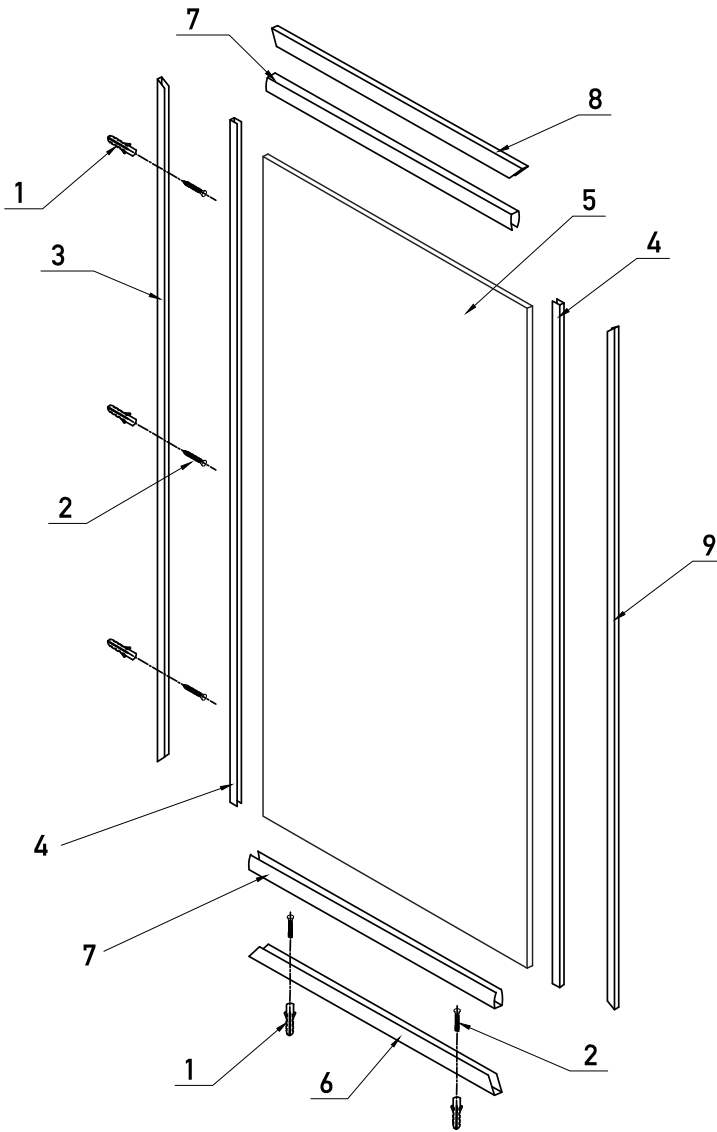
1	White Plastic Anchors (x5)
2	Hex Screw 1 5/8" (x5)
3	Vertical Wall Rail (x1)
4	Vertical Rail Seal Strip (x2)
5	Fixed Panel (x1) *Clear glass or fluted glass
6	Bottom Rail (x1)
7	Bottom Rail and Top Rail Seal Strip (x2)
8	Top Rail (x1)
9	Outer Vertical Rail (x1)

GLASS THICKNESS 3/8"

NOTE: INSTALLATION MUST BE DONE BY A QUALIFIED, LICENSED PROFESSIONAL.

Parts List

|				
Plastic Anchor 98038	Hex Screw 1⅝" 98039	Vertical Wall Rail 98174-62	Vertical Rail Seal Strip (Clear Glass) 96029-62	Vertical Rail Seal Strip (Fluted Glass) 96029FL-62
Bottom & Top Rail Seal Strip (Clear Glass) 96029-33	Bottom & Top Rail Seal Strip (Fluted Glass) 96029FL-33	Top Rail 98177	Bottom Rail 98176	Outer Vertical Rail 98175-62
Fixed Panel - Clear Glass 97046CL-3462	Fixed Panel - Fluted Glass 97046FL-3462			

Recommended Tools

Assorted screwdrivers	Electric drill	Ø1/4" and Ø5/16" drill bit (depending on wall)	Level	Shims (not included)
Measuring tape	Pencil (non-permanent)	Clear silicone caulking	Utility knife	Heavy duty gloves

Prior to Installation

Left Installation   Right installation

Shower   Shower

Fixed Panel   Fixed Panel
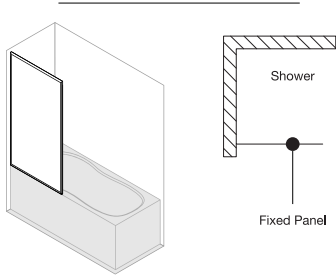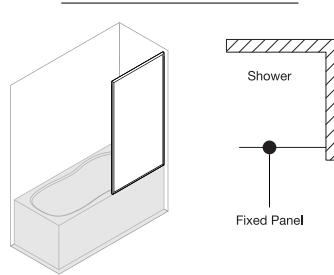
• Compare items on your invoice with what you have received. Carefully review Parts List on page 3
• Remove the plastic layer from the base (if needed). Do not remove the plastic layer off plastic platform of the base .
• Properly apply silicone to the wall and base joints.
• To prevent damage to the finish, shield the shower bottom wiht a cardboard protector before begining the installation.
• Ensure that there is sufficient structural support behind the shower wall to hold the weight of the fixed panel installation.
• Fiberglass, acrylic or sheetrock construction may not be strong enough to support the fixed panel. Use the wood framing from behind the face edge of the stall to provide a secure mounting to the door. Applys d a bead of silicone between the walls and base of the stall.
• For optimum performance, install the fixed panel on a level surface.
• Use heavy duty gloves during installation.
• The design of this unit has open space in the back of the shower, leaving the potential for water leakage.
• This clear glass model is reversible and can be installed to the right or left side.
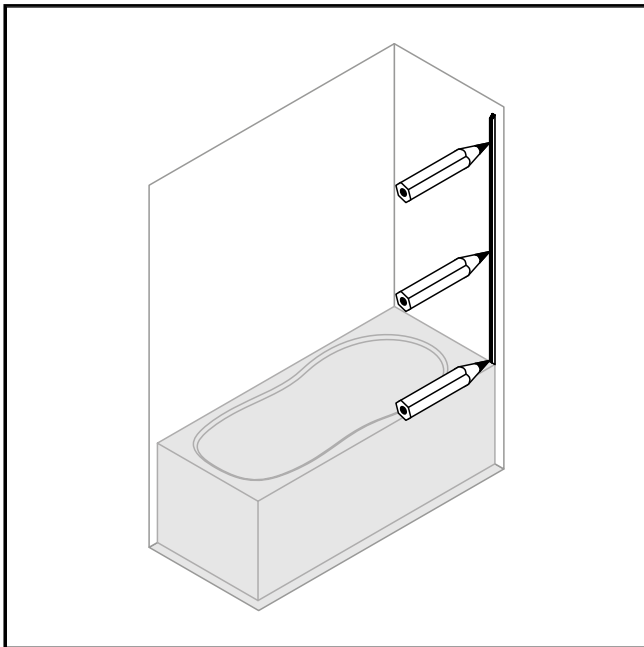
Installation Steps
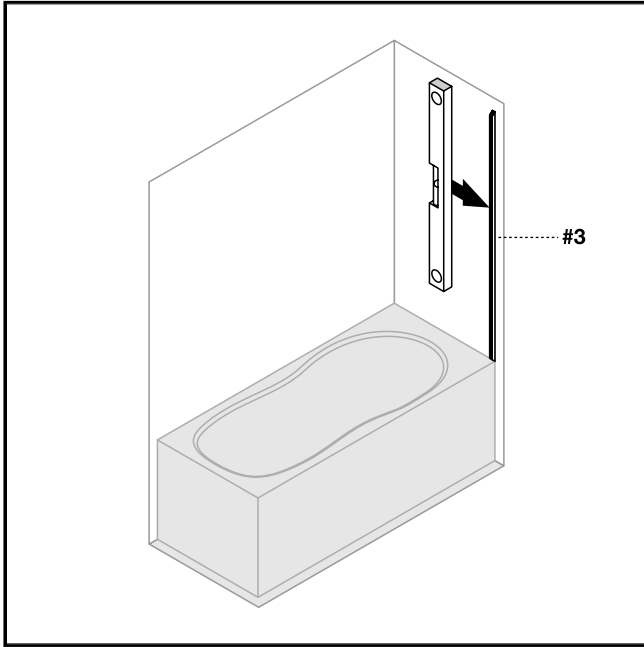
1.1 STEP 1

1.1) Installing the vertical rail

• Clean the vertical wall rail (#3) with rubbing alcohol.
• Place the vertical wall rail to the preferred configuration.
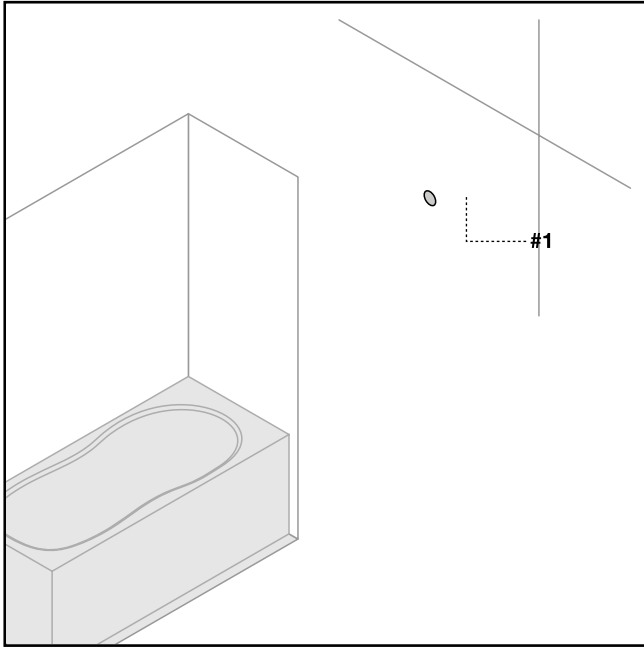• Make sure the vertical rail is resting on the tub and is level.

#3

1.2 STEP 1.2

1.2) Installing the vertical rail

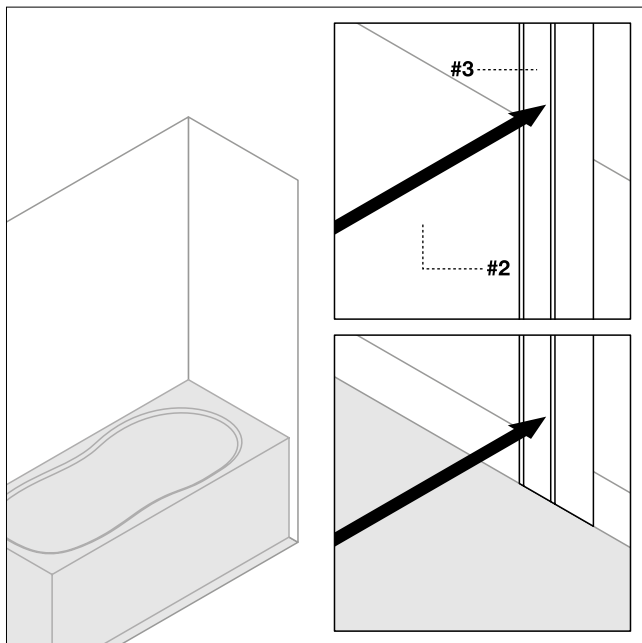• Mark the center of the holes on the wall for the mounting screws.

Installation Steps

STEP 1.3

1.3) Installing the vertical rail
• Remove the vertical wall rail (#3)
• Drill holes in the wall where marked.
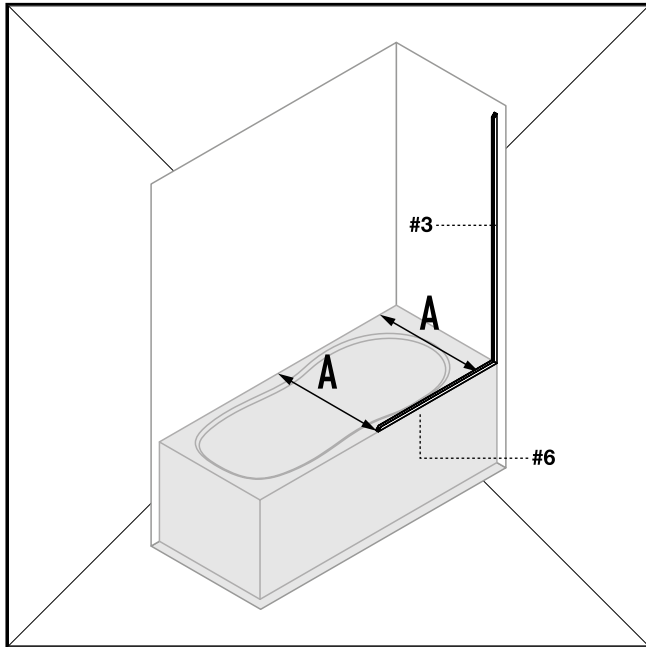• Place plastic anchors (#1) inside the holes.

STEP 1.4

1.4) Installing the bottom rail
• Place the wall vertical rail (#3)
• Screw into the plastic anchors (#1) with 1-5/8" hex screws (#2)
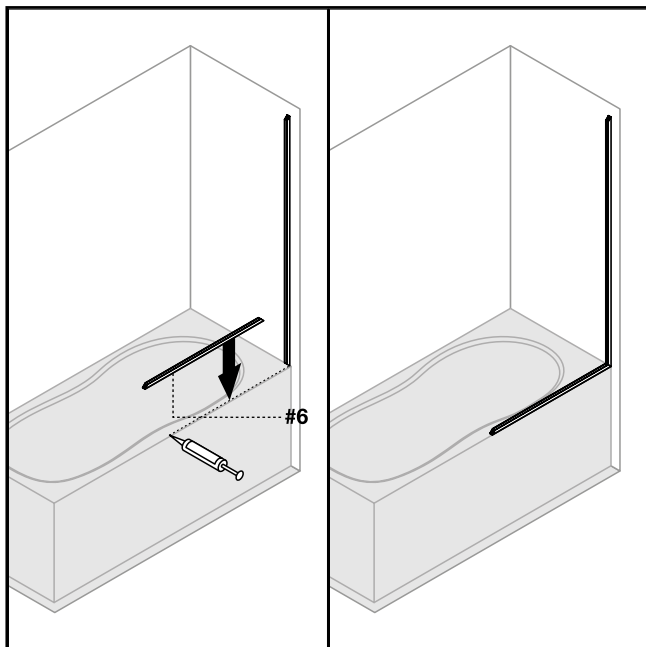
Installation Steps

STEP 1.5

1.5) Installing the bottom rail
• Position the bottom rail (#6) on the tub, perpendicular to the vertical wall rail (#3).
• Both rails have a 45 degree angle to ensure a perfect connection.
• Make sure their edges meet. To be sure the bottom rail is straight measure the
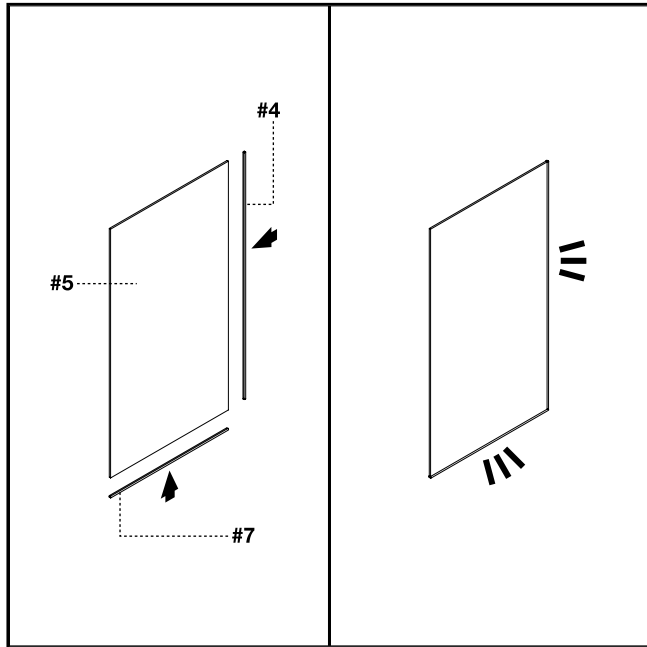 distance (#A) from each end to the back wall. They should be the same.

STEP 1.6

1.6) Installing the bottom rail
• Replace the bottom rail (#6)
• Apply epoxy to the bottom rail and attach it to the tub.

NOTE: We do not recommend drilling holes at the tub.
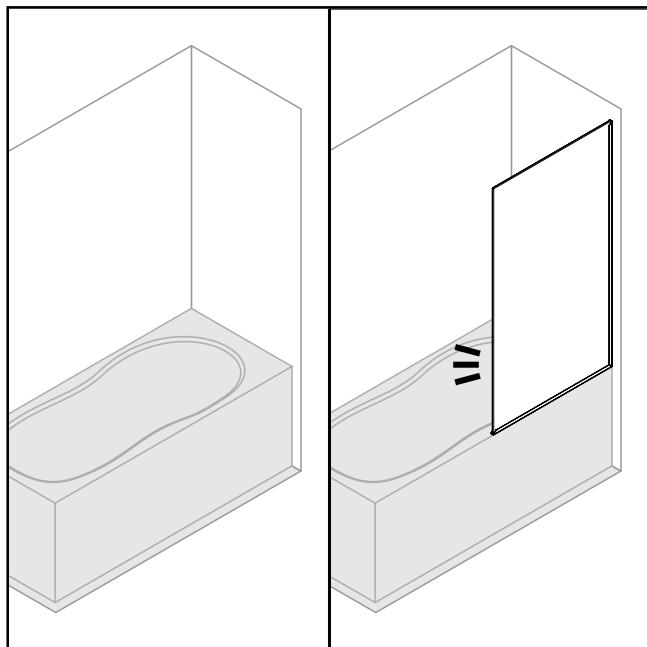
Installation Steps

1.7

STEP 1.7

1.7) Installing the seal strips
• Clean the fixed panel (#5) with rubbing alcohol.
• Install the vertical rail seal strip (#4) and bottom rail seal strip (#7) to the fixed panel (#5).
• The top end of the seal strip (#4) should meet the top of the glass.
• The bottom end should leave a gap of 10mm from the bottom of the glass.
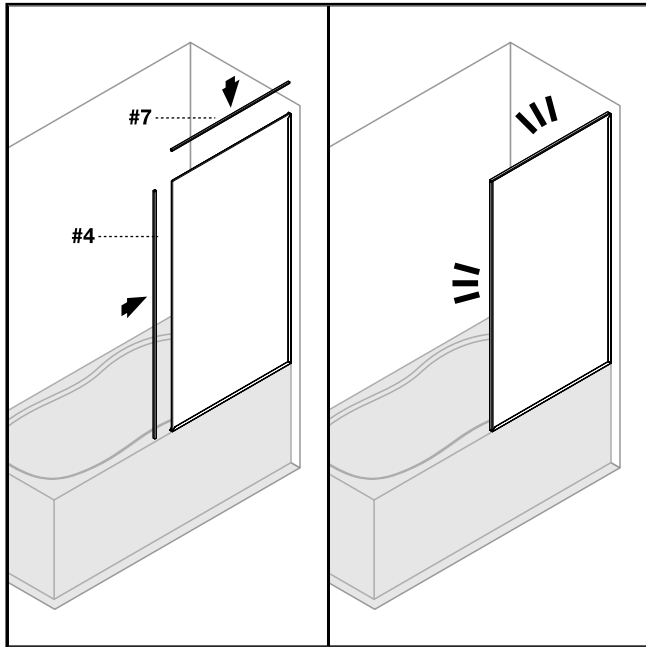

1.8

STEP 1.8

1.8) Installing the glass
• Insert the glass into the bottom rail and slide it into the vertical wall rail.
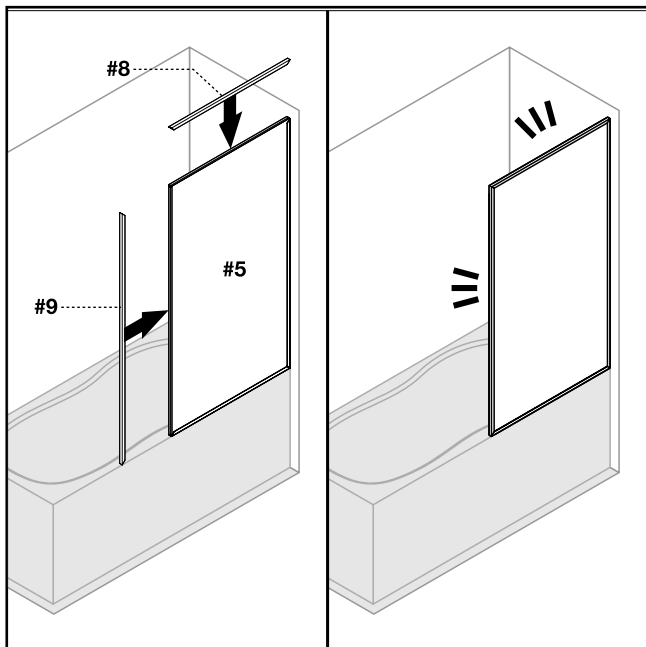
Installation Steps

1.9 **STEP 1.9**

1.9) Installing the seal strips
• Place the top rail seal strip into the fixed panel (#7), then place the vertical seal strip (#4) into the fixed panel.


1.10 **STEP 1.10**

1.10) Install top rail and outer vertical rail
• Install the outer vertical rail (#9) to the fixed panel (#5) over the vertical rail seal strip (#4).
• All rails have a 45 degree angle to ensure a perfect connection. Make sure their edges meet.
• Install the top vertical rail (#8) to the fixed panel (#5) over the top rail seal strip (#7).
• All rails have a 45 degree angle to ensure a perfect connection. Make sure their edges meet.

Installation Steps
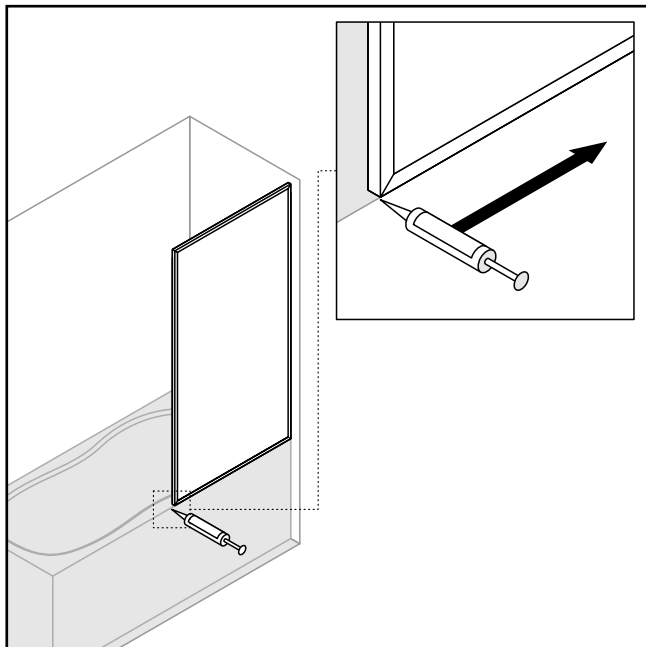
1.11 **STEP 1.11**

1.11) Apply Silicone

• Apply clear silicone caulking to th ewall and the tub side of the fixed panel.