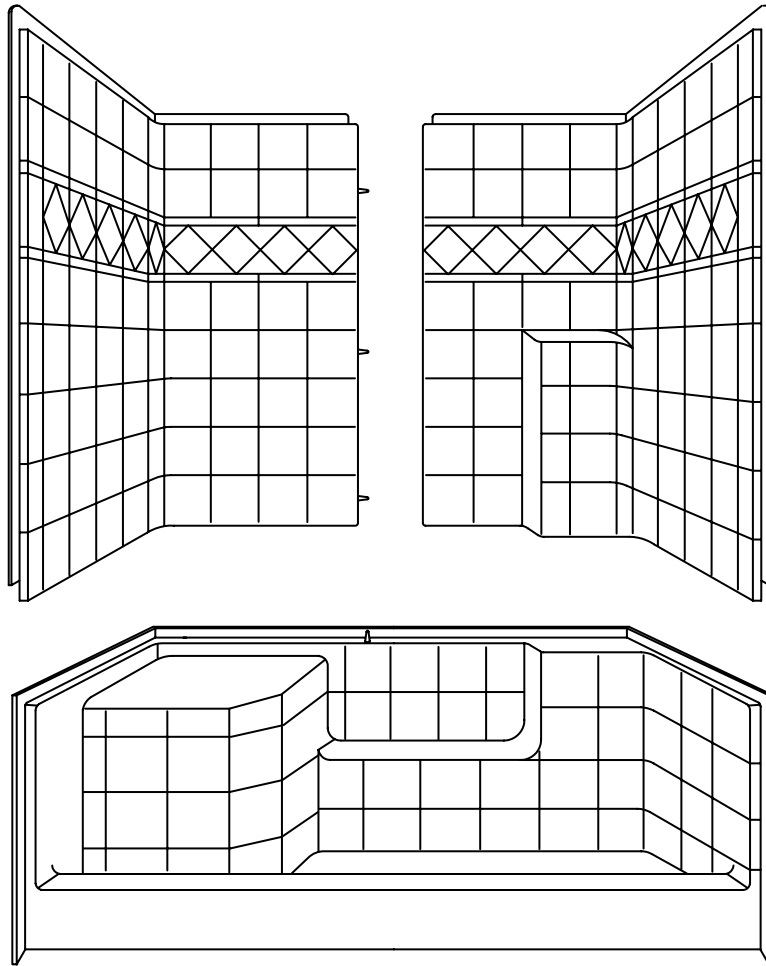




OWNER'S MANUAL

Low Threshold Gelcoat Shower with Molded Seat

6032 SH 1S 3P

ellasbubbles.com

Tools/ materials you might need for proper installation

- 6D galvanized screws
- 100% clear silicone caulking
- caulking gun
- color match surface caulk
- shims
- tape measure
- 1/8" countersunk drill bit
- power drill
- cardboard
- china marker or grease pencil
- furring strips
- construction adhesive
- long spirit level
- mortar mix
- 2'-3' sections of 1/2" PVC pipe
- plumb bob tool

DO'S & DON'TS

1. The back of a fiberglass unit is not waterproof. Unit must be stored so water will drain off and not accumulate in one spot. Water can penetrate the back laminates and soak the glassed in reinforcement supports causing bulges in the gelcoat surface.
2. Most handling damage is the result of impact blows to the back of the fiberglass units.
3. Never drag a fiberglass unit on any surface. Always transport the unit by hand using (2) people or two wheel dolly.
4. Never let a fiberglass unit drop from any height, not even an inch or stress cracks are likely to occur.
5. Placing objects inside the unit can cause scratches or nicks to the finished surface. Do not use the shower as a trash receptacle! Always place a drop cloth or cardboard on the floor when working inside the shower.
6. Never clean fiberglass gelcoat surface with metal tools of any kind, including razor blades.

PLANNING YOUR INSTALLATION—WHAT YOU NEED TO KNOW BEFORE GETTING STARTED

1. Gather the items needed (listed above).
2. Carefully remove the old bathtub at the installation site. The replacement showers are 77" tall so wallboard should be removed on all three walls to at least this height. Measure the framing pocket to insure the framing area and stud walls are square and measures: 60 1/4" wide x 33 1/4" deep. The floor must be clean, solid, and level. Relocate drain in floor if required. There is a 6" cutout around the drain area.

See framing diagram in Figure 1 for more information.

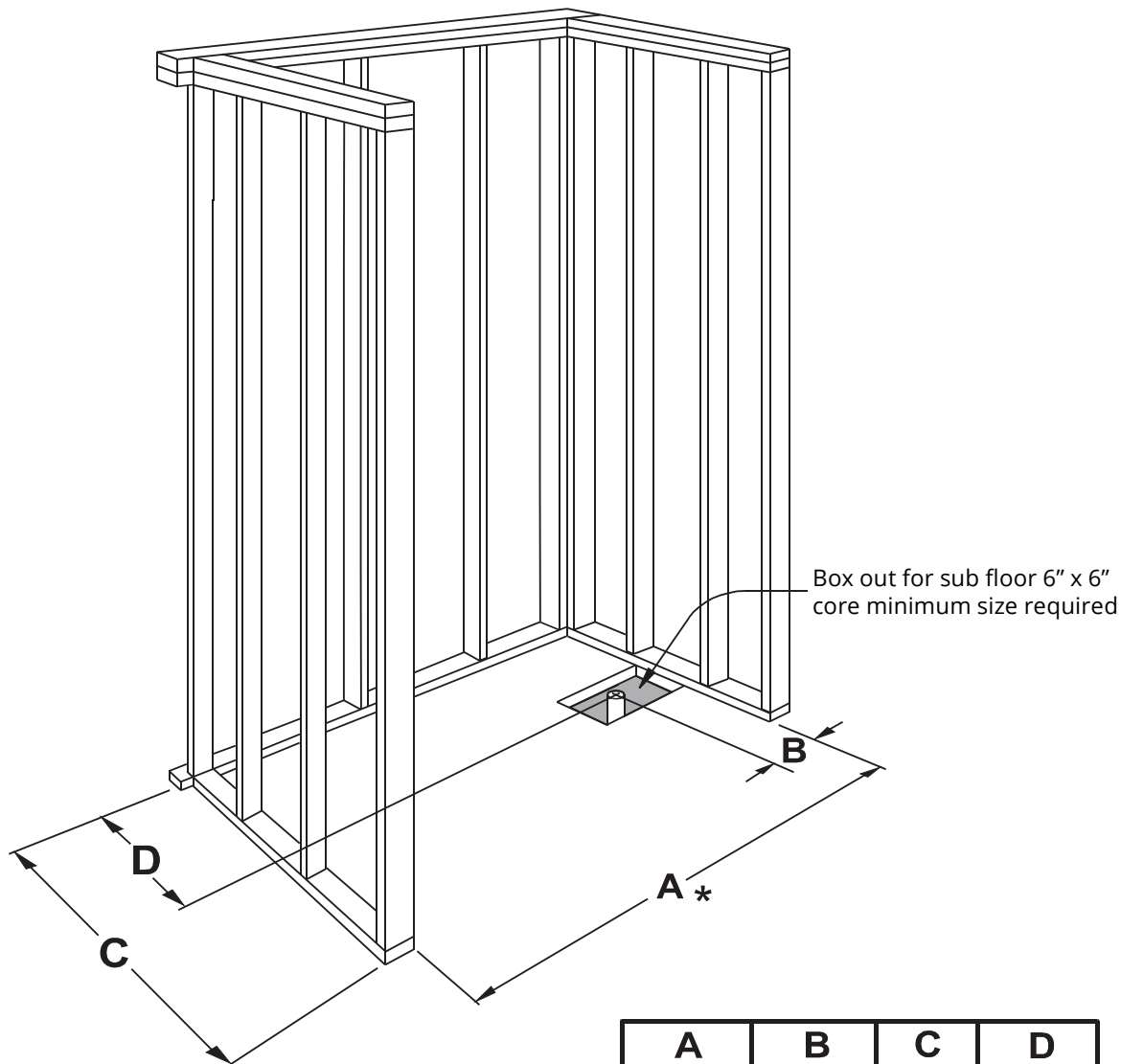
3. Review the framing diagram in Figure 1. Modify existing framing if required. For new construction, build framing structure in accordance with product dimensions and notes shown in the framing diagram.
4. The shower base will be installed, leveled, and fastened to the framing before the walls are installed. Shimming is recommended. See Figure 2
5. Always place cardboard or a drop cloth on the shower floor and top of seat to protect the finished surface from scratching and damage.
6. When installed, the wall sections will not be mechanically fastened together, or to the shower base. The wall sections will be installed tight to each other and the shower base with the silicone in the seams providing a water resistant seal. These positions will be maintained when the shower flanges are fastened to the framing. The base must be solidly installed so the seams between the shower base and wall sections will not separate, allowing water to penetrate the wall cavity.

INSTALLATION WARNING: *This model is not designed to be installed as a one piece unit. The base shall be self supported with provided wood shims to support the shower base, and fasteners shall support the flanges prior to installation of the wall sections. This procedure will ensure caulked joints or seams will not separate, allowing water to penetrate the wall cavity. FAILURE TO COMPLY WITH INSTALLATION INSTRUCTIONS MAY VOID YOUR WARRANTY.*

NOTE: *Your level and your plumb bob may tell you the framing is not perfectly square or level. This is a common experience. Do not assume your stud walls are straight or plumb. Adjustments to your vertical framing and subfloor are most often necessary.*

FRAMING DIAGRAM FOR 3 PIECE SHOWER

FIGURE 1



* Framing pocket required to provide 60" minimum and 60 1/4" maximum width x 33 1/4" deep

A	B	C	D
60"	9 1/2"	33 1/4"	15 3/4"



FIGURE 2



FIGURE 3

INSTALLATION INSTRUCTIONS

1. Carefully remove the three parts from the packaging and inspect the shower closely for any shipping damage.

It is very important to dry assemble the shower in an open space for the purpose of inspecting the shower for fit, finish and defects before moving the shower into the construction area. Check to ensure that the gaps are consistent. You may notice the front corners of the wall are slightly pulled inward up to 1/2". This is normal as the wall will flex and pull into the studs.

Report any damage, defects and concerns. At this point take digital photos as a time stamp document. This will protect your investment, verify the condition of the product- as it was received, speed the assessment and correction process if required.

Disassemble the shower and set the wall sections off to the side and move the shower base in front of the framing pocket opening.

2. Use care when handling the shower parts to avoid scratches or stress cracks from excessive flexing.

3. Install the drain fitting on the shower. Follow drain manufacturers instructions. The manufacturer is not responsible for leaking drain connections.

4. Place cardboard or a drop cloth on the shower floor and on the top of the seat to avoid scratching the surface.

5. Locate wood shims in the framing pocket. Carefully measure to ensure the proper placement of these shims so they are supporting the back edge of the shower base. These shims may be placed after the base is installed if the framing is open as shown in Figure 2.

If rear access is not available, a thin-set mortar mix may be used in place of shim to fill the gap beneath the support leg and the sub floor. Pour thin-set mortar mix to a minimum height of 1 inch in the area directly below the support leg only to ensure proper base to floor contact. Do not step into shower before leveling and fastening to stud wall with screws.

6. Carefully place the shower base into framed pocket. **TIP:** Place two 3 foot sections of PVC pipe on the floor beneath the front apron of the pan as shoe horns or slides to assist.

Use care not to knock the support shims loose or disturb mortar bed when moving base into permanent position.



FIGURE 4



FIGURE 5

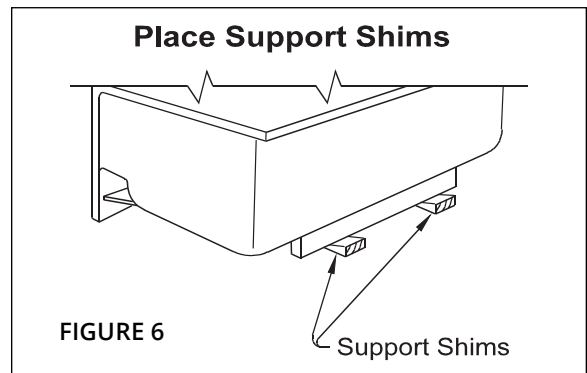


FIGURE 6

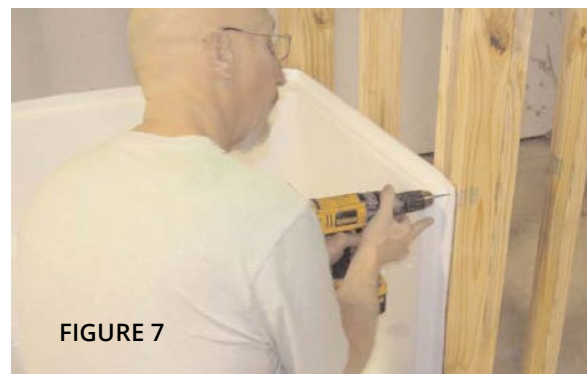


FIGURE 7

Do not slide shower base on protruding drain fitting. See Figure 3

7. Once unit is perfectly level, use marker or grease pen to mark studs at top and bottom edge of flanges as a visual guide. Use 1/8" countersinking bit to drill pilot holes. Recheck Level as you fasten to studs to ensure base has not shifted off level. See Figures 4 and 5

8. If shims are used, check the wood support shims to be certain they are tightly wedged in between the floor surface and the back leg of the shower. Once the shims are in place glue or nail the shims to the sub floor to eliminate any movement. See Figure 6

9. Your shower base shall be equipped with one vertical alignment pin protruding from the base located on the center of back wall toward seat side of shower. This pin properly aligns the first back wall panel to be installed.

10. Drill holes with the 1/8" countersink drill bit. Using 6D galvanized screws, secure the shower base to the framing. Tighten the screws snug and tight to the gelcoat surface, but be careful not to over tighten and break fiberglass flange. It is recommended to use countersinking drill bit which will allow the screw head to be flush with the flange surface. Large screw heads can protrude interfering with wall assembly. See Figure 7

NOTE: Shims or furring strips may be used to assure solid contact between the fiberglass mounting flange and the studs.

11. Complete a final check to ensure your base is level, secured to all three walls, the support leg makes contact with the subfloor and you have a slope to the drain. Now you can complete the shower drain connection. See drain instructions.

12. Dry-fit the seat wall first. The center grout lines of the base and wall should align. See Figure 9

You will find a single alignment hole on the bottom of the seat side wall panel.

If the base is level and the wall studs are vertically plumb, the wall will rest properly with consistent gap line.

NOTE: If gap is larger in the corner the base is not level or the stud wall is not plumb. Notching the stud wall to allow the wall to rest level on the base may be necessary. The dry fit inspection procedure in step one confirms your shower is pre-aligned and free of defect. Compare the gap with the photos of the shower you took during dry-fit procedure. Correction is needed if the gaps look different.

Once seat side wall panel aligns properly and gaps are consistent, dry fit valve wall panel before installing valve on stud wall. When both panels align properly remove both panels.



FIGURE 8



FIGURE 9

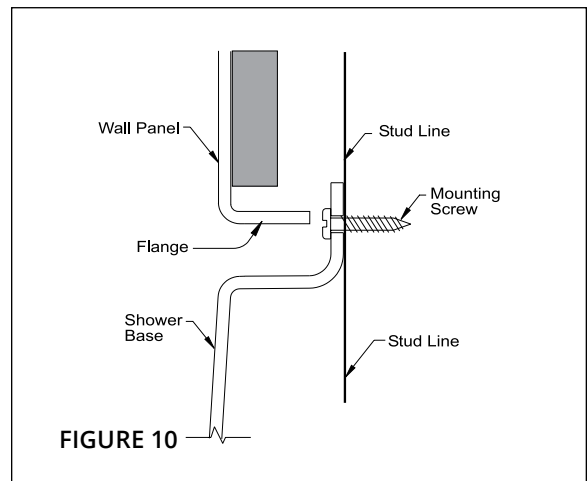


FIGURE 10

Prepare the seat side wall for permanent installation. Apply a bead of caulk on the shower base from the front corner to the center line of back wall using 100% clear silicone adhesive caulk. This procedure will prominently adhere the wall to the base and seal off any moisture from the wall cavity.

NOTE: Cosmetic caulking will be required in a later step.

Place wall on base and align into permanent position. Drill holes through flanges and secure flange to stud wall using flat head screws drawing the panel to the wall until wall and base surface is equally aligned.

NOTE: Panel may need to be pulled to the stud on the front side of the wall shimming where necessary.

13. After mounting the valve to the stud wall, carefully transfer the valve location to the wall panel. Cover the surface area with masking tape to prevent chipping of finish before cutting hole.

After the valve hole(s) are cut, lift the wall back into place to trial fit. Adjust holes or valve if necessary, keeping in mind the need to make sure the seams and grout lines continue to line up and there is a consistent gap on vertical and horizontal seams.

NOTE: Plumb stud walls and level floors are the exception rather than the norm. Some adjustment is usually necessary. When the valve location is correct and the gap is visually consistent on vertical and horizontal seams, your dry fit procedure is complete.

14. Temporarily remove the valve wall off the base to prepare for permanent installation.

Permanently install the wall by angling the wall to align the center seam pins. Rotate wall to clear the rough in valve.

NOTE: Run an unbroken bead of caulk the entire length of the halfway point and circle shipping bolt holes and pin.

See Figure 11: Use 100% clear silicone adhesive caulk on horizontal and vertical interior joint surfaces. Color surface caulking will be a later step. Clear caulking on inner seam is recommended.

15. Push center seam together hand tight. Wipe clean any excess caulk that squeezes out from the interior seal.



FIGURE 11



FIGURE 12



FIGURE 13

* Apply silicone to front side of ridge

16. Measure, and mark locations for mounting holes on the flanges of the wall panels. Mark horizontal so each hole matches up with a stud, (16" on center). Mark every 8" on center for the vertical flanges at the front of the unit. Drill a 1/8" diameter screw hole at each mark.

Use 6D fastener screws to draw nailing flange to wood studs. Shim where necessary.

RECOMMENDED CAULKING

ALL GELCOAT FINISH MODELS:

100% RTV silicone adhesive caulk- clear, or matching white or bone for inside the seam.

ALL SOLID SURFACE FINISH MODELS:

Two caulks recommended for best results: For seams (areas that will not be visible) 100% RTV clear silicone adhesive. The function of this caulk is to mechanically bind the shower parts together.

For Visible Surfaces - premium color matching caulk for cosmetic function to blend with surface and erase seams.

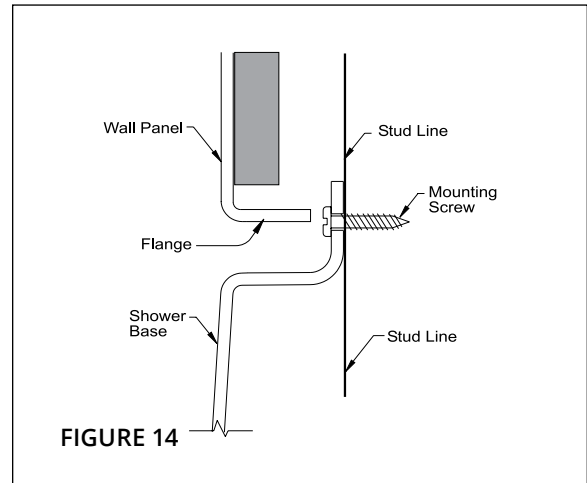
17. Surface caulk all joints with a premium color match caulk wiping all surface excess clean.

See caulk instructions for proper curing time before use of shower. See Figure 12. See close up view in Figure 13

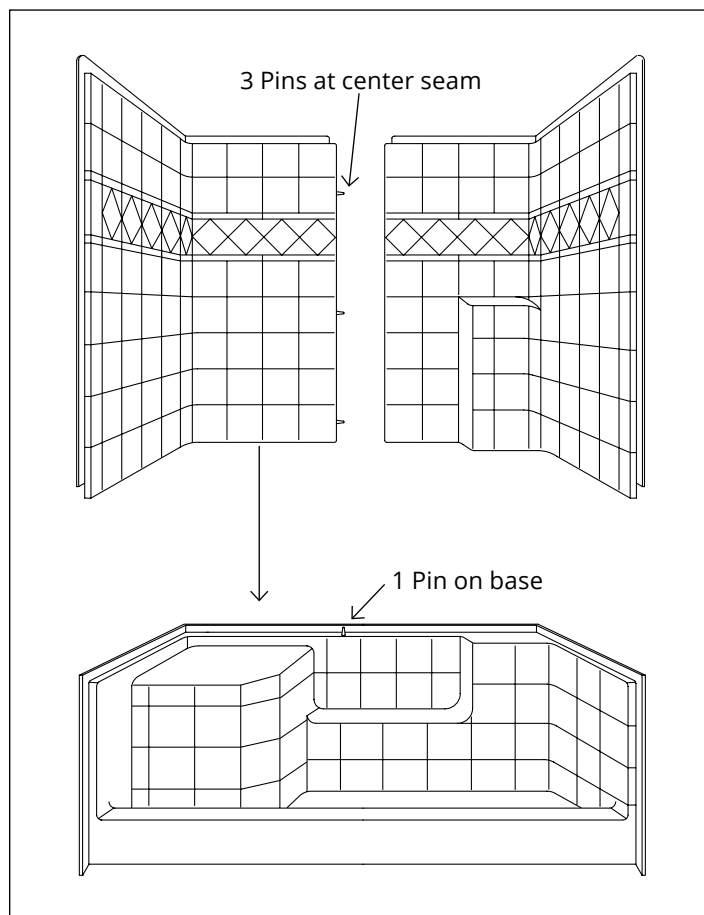
Assure that the vertical and horizontal grout lines remain in alignment. Fasten the vertical flanges at the front on both walls.

Install finish trim around the water control valve, per the manufacturers provided instructions.

18. Apply premium color matching surface caulk to finish seams. Smooth caulk and clean away excess before cure. See caulk directions for curing time. Do not use shower until caulk is cured.

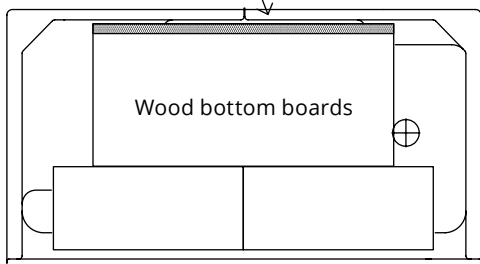


INSTALLATION DIAGRAM

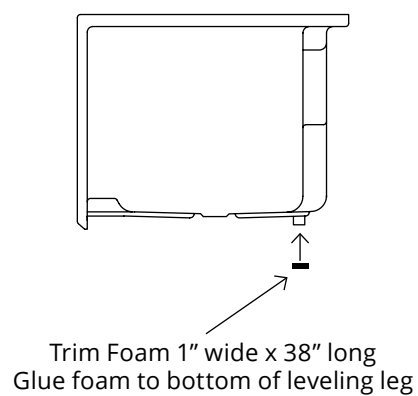


UNDER SIDE VIEW OF BASE

Add form shim to bottom of leveling leg

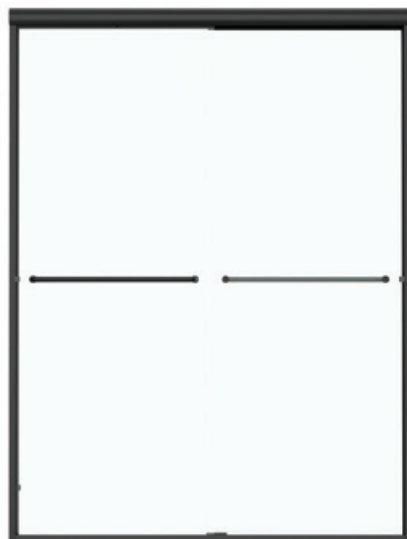
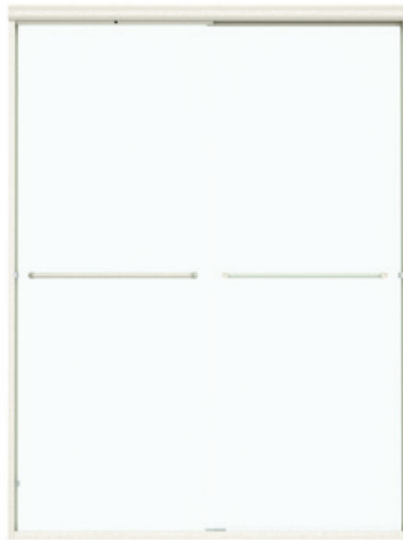
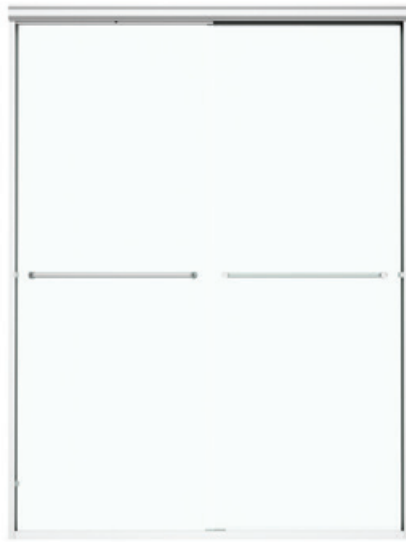


SIDE VIEW OF BASE





SHOWER DOOR



SLIDING BYPASS SHOWER DOOR INSTALLATION GUIDE

PLEASE REVIEW THIS ENTIRE MANUAL PRIOR TO INSTALLATION

Shower Kits Covered by this Manual

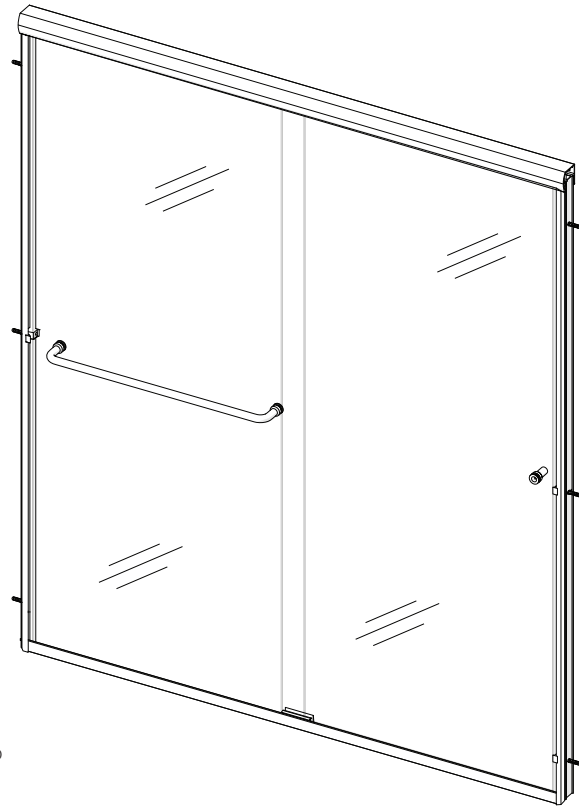
Shower Kits with Sliding Bypass Door

Ramer - 6032 4P
Slayden - 6032 4P
Ardmore - 6032 1P
Atwood - 6032 3P
Luttrell - 6032 1P
Loudon - 6032 3P
Oakton - 6036 1P
Fairfax - 6036 1P

Note: Right side shower head installation shown as example.
Available in Shower and Tub Height.
Installation methods are identical.

IMPORTANT!

Ella by Ella's Bubbles reserves the right to alter, modify or redesign products at any time without prior notice for the purpose of product improvement and customer experience. Please refer to the model's web page on ellaspubbles.com for the latest technical drawings, installation manuals, warranty information or additional product details.



Do Not Return Product to the Store. Contact Ella's Bubbles with any questions.

Questions? Please Call Customer Support: (800)-480-6850

Record the following purchase information for your records or in the event you need to contact us:

Purchase Order
Number _____

Store/Vendor
Purchased From _____

Installation Date _____

OD Number _____
(optional) *found on the shipping box or label if available.

Installed By: _____

SKU Number _____

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- ▲ This product should be installed by someone familiar with the construction requirements for this type of project and the care necessary for the safe installation and operation of the product.
- ▲ The safety of any installation is the responsibility of the installer.
- ▲ Professional installation recommended. (All Models)
- ▲ To prevent damage or serious injury, Do Not lean against the installed panel/door/glass.
- ▲ To prevent damage or serious injury: Do Not attempt to lift or move a heavy lite of glass alone. Use an assistant and/or a professional grade glass suction cup.
- ▲ The installation of some models may require drilling down into the threshold. Contact the manufacturer of the base, tub, or threshold material with any questions regarding the drilling of holes into their product.
- ▲ All drawings in this installation manual are for illustrative purposes only and are not drawn to scale.

Tempered Glass Warning

YOUR SHOWER DOOR GLASS COULD SHATTER WITHOUT WARNING IF IMPROPERLY INSTALLED OR MISHANDLED.

Do Not install or operate a shower door if the glass has chipped corners, slivered edges or is otherwise damaged and/or has been dropped or banged into a hard surface such as tile, marble or glass.

The main causes of tempered glass breakage are:

- ▲ **Improper handling, storage, unpacking or installation**
 - Corners and edges are the most susceptible area to damage on a lite of tempered glass and should be protected and handled with care during storage, unpacking, installation and operation. A concentrated point of pressure or impact with a surface harder than itself may cause the tempered glass to shatter. The tempered glass may release immediately, within several hours or even days later.
- ▲ **Misuse/abuse**
 - Aggressively opening or closing the door may cause trauma to the glass, which can lead to breakage. This may occur immediately or hours or even days later.
 - Additional considerations should be given to the installation of frameless tempered glass products in households with young children or an elderly person due to an increased chance of improper handling. In such cases, alternatives such as shower curtains or grab bars should be considered.
- ▲ **Lack of maintenance/failure to replace damaged glass**
 - The shower door hardware and glass should be inspected periodically: Instruct the homeowner how to perform a periodic inspection of the shower hardware and glass - some minor adjustments may be necessary based upon the use (or misuse) of the shower door. Ensure that the hardware remains tight and that the door alignment and operation are correct. Any adjustments should be made upon discovery to prevent damage to the product.
- ▲ **Incorrect installation of door hardware, rollers, hinges, channels, stopper or glass:**
 - Improper installation may include: loose hardware and/or lack of proper gaskets between the hardware and glass. Additionally, improper alignment of guide rails, wall profiles or other hardware during installation or operation may place stress on the glass edges and cause it to break.
 - This product must be installed by a professional and experienced installer familiar with the safe handling of tempered glass.

General Preparation

- ▲ After opening all boxes and packages, read this introduction carefully. Check that all the items are included in the package by marking off the components on the **Shower Door Components** page. Examine all boxes and packages for shipping damage. If the unit has been damaged, has a finishing defect, or is missing parts; please contact our Customer Support department within 3 business days of the delivery date.

Please note that Ella's Bubbles will not replace any damaged products or missing parts free of charge after 3 business days or if the product has been installed. Please contact Ella's Bubbles if you have any questions.

- ▲ **Please note that you should refer to your local building codes with questions on installation compliance standards. Building and plumbing codes may vary by location, and Ella's Bubbles is not responsible for code compliance standards for your project and will not accept any returns.**
- ▲ If this unit is going to be installed in a new construction, install all the required plumbing and drainage before installing the shower. **Use a competent and licensed (if required by local code) plumber for all plumbing installation.**
- ▲ Make sure that prior to beginning the installation, the surfaces are leveled and solid and will be able to support the total weight of the unit. Also make sure the walls are at right angles. Irregular installation surface level, radius corners or improper angle of side walls will result in serious problems for your installation. Please note that some adjustments and drilling will be necessary during the installation process.
- ▲ Protect all primary surfaces of the product during installation. Never set your glass down directly onto a tile floor. Always use a piece of wood or cardboard to protect the bottom edge and corners of the glass prior to and during installation.
- ▲ This unit must be installed upon a finished threshold and against finished walls.
- ▲ Ella's Bubbles shower doors are not designed to be installed into a fiberglass surround due to the radius corners and lack of a solid surface to mount the hardware.

WARNING: To Avoid The Risk Of Damage Or Injury

- ▲ **Follow all recommendations and requirements as shown in the installation instructions.**
- ▲ Perform a thorough inspection of the glass and all parts for any damage prior to installation. Any damage to tempered glass can cause breakage. **DO NOT install damaged glass!**
- ▲ Do Not install or operate a shower or tub door if the glass has chipped corners, slivered edges or is otherwise damaged. Do Not install or operate a shower or tub door that has been dropped or banged into a hard surface such as tile, marble or glass.
- ▲ **CAUTION:** Contact with any hard surface can damage tempered glass and cause it to shatter.
- ▲ This product uses tempered glass. Glass cannot be cut after it has been tempered. **DO NOT attempt to cut tempered glass.**
- ▲ Ella's Bubbles Glass Shower doors, Tub doors, Inline panels, and Return panels can shatter due to improper handling or lack of maintenance. Conduct periodic inspections of glass and all parts for possible damage, missing or loose parts.
- ▲ Always wear proper safety equipment such as: safety goggles, work gloves and appropriate footwear during the installation process.
- ▲ **WARNING. Risk of leakage and/or damage.** Follow all instructions regarding the application of silicone sealant or caulk. Allow 24 hours for the sealant to cure before the initial use of the shower or tub product. Follow the silicone manufacturer's recommendations regarding the use of their product.
- ▲ **Thoroughly read these instructions before installing or using this product.**
- ▲ **Leave this manual for the end-user of the product.**

Pre-Installation Planning

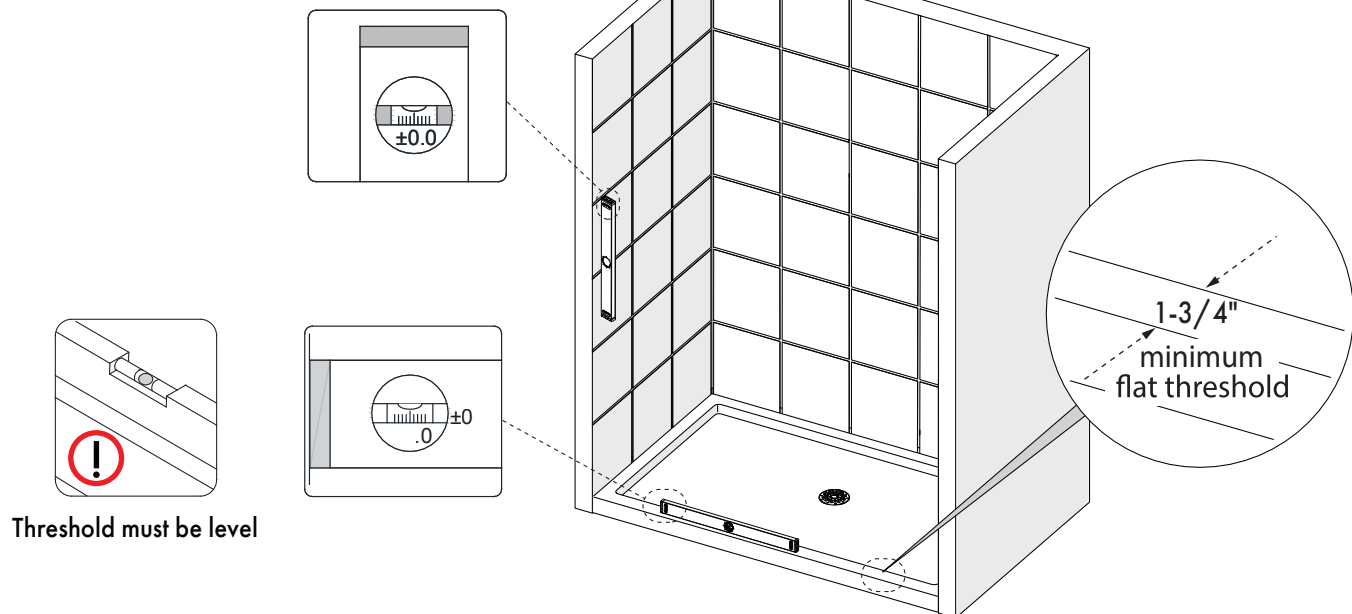
Unpack your unit carefully and inspect it. Lay it out and identify all parts using the Detailed Diagram on page 7; and packing list in this manual as a reference. Before discarding the carton, check for small hardware bags that may have fallen to the bottom of the box. If any parts are damaged or missing, please contact Ella's Bubbles for replacement. The shipping boxes may contain extra parts not used in your model configuration. Retain these installation instructions for future reference.

- ▲ **Verify that the correct model size has been ordered; measure the finished opening before proceeding with the installation.**
- ▲ **Confirm that the finished walls are plumb and the threshold is level and pitched into the shower area.**
- ▲ **Use a good quality waterproof, mildew-resistant 100% silicone caulk.**
- ▲ **Cover the shower/tub drain with tape prior to installation to prevent the loss of screws or small parts.**
- ▲ **DO NOT attach the handle to the door glass until instructed.**
- ▲ **DO NOT attempt to use the handle to lift the door glass during installation. This may result in damage to the glass and/or serious injury. Always use a professional grade glass suction cup and an assistant.**

 **WARNING**

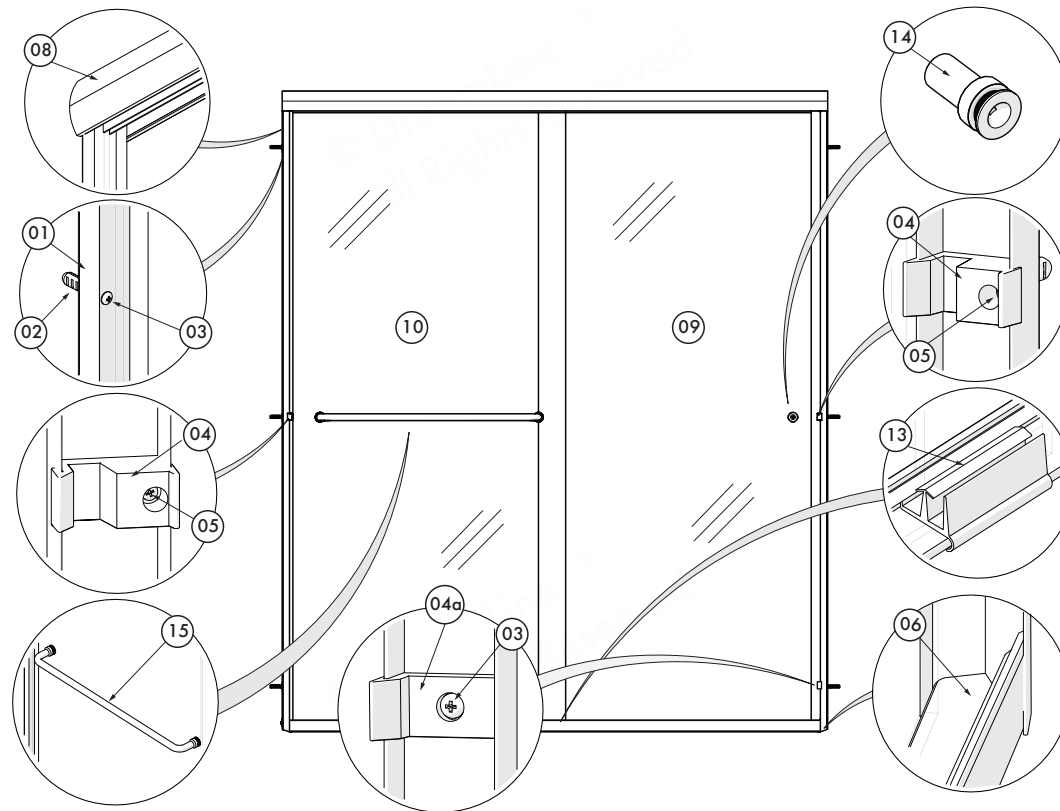
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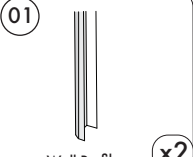
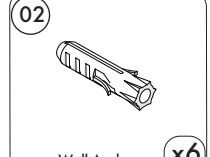
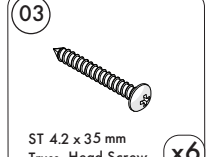
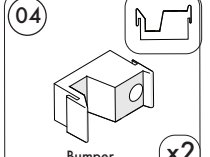
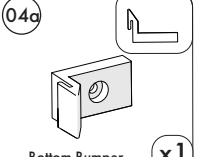
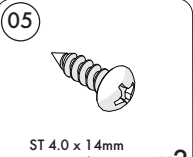
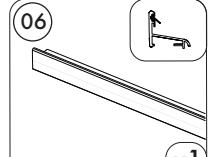
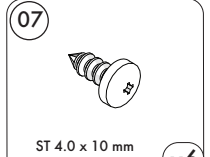
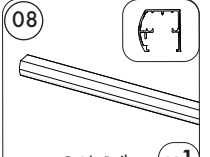
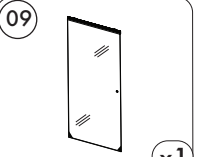
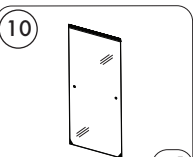
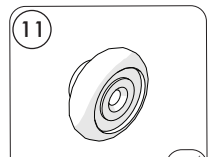
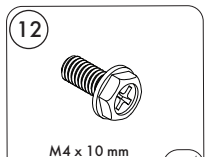
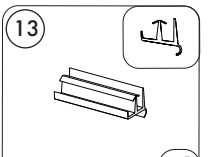
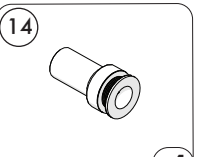
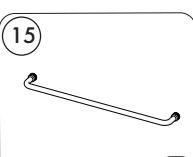
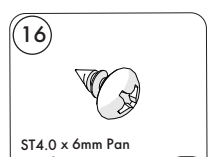
1/4" Out-of-Plumb Adjustment;
Verify threshold and walls with a level



TIP: This door is reversible. The inside door glass can be installed on either side of the shower, and should always be installed on the shower head side of the shower to avoid leaking between the doors.

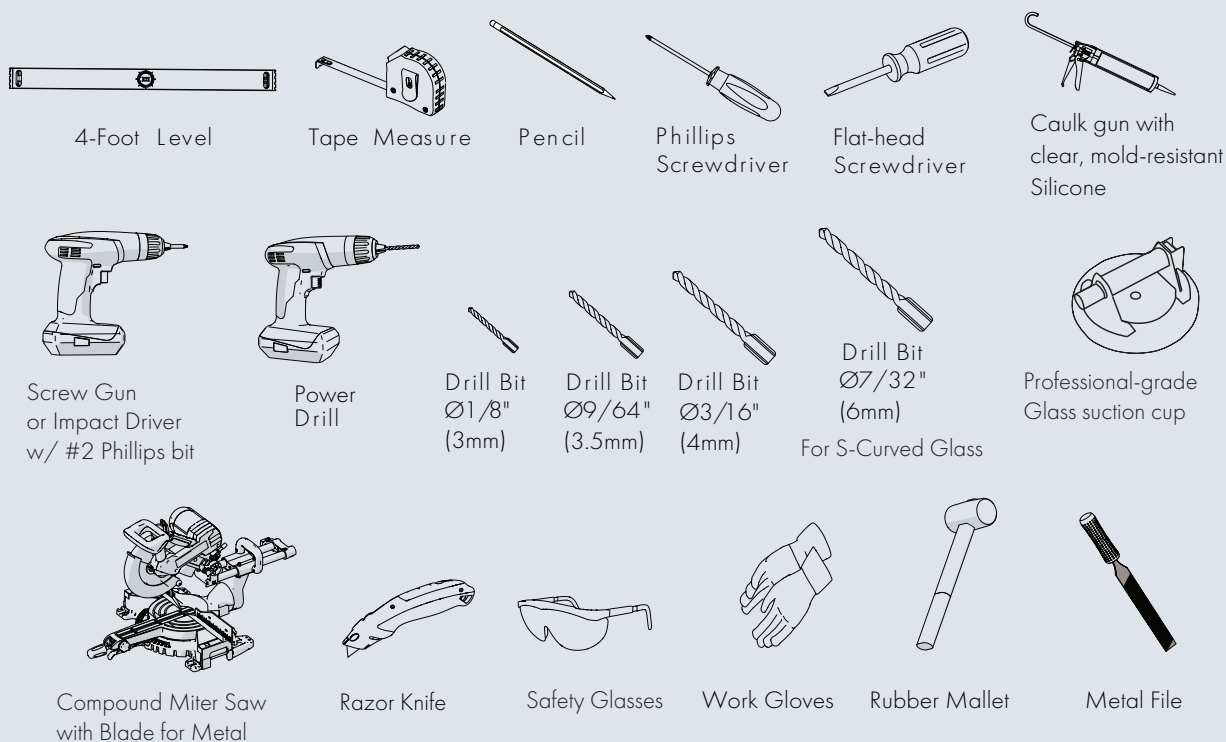
Shower Door Components



01  Wall Profile x2	02  Wall Anchor x6	03  ST 4.2 x 35 mm Truss Head Screw x6	04  Bumper x2	04a  Bottom Bumper x1
05  ST 4.0 x 14mm Pan Head Screw x2	06  Bottom Profile x1	07  ST 4.0 x 10 mm Pan Head Screw x6	08  Guide Rail x1	09  Inside Door Glass x1
10  Outside Door Glass x1	11  Roller Wheel x4	12  M4 x 10 mm Wheel Bolt x4	13  Center Guide x1	14  Pull Handle x1
15  Towel Bar x1	16  ST4.0 x 6mm Pan Head Screw (S-Curved Glass Only) x2			

Installation Instructions

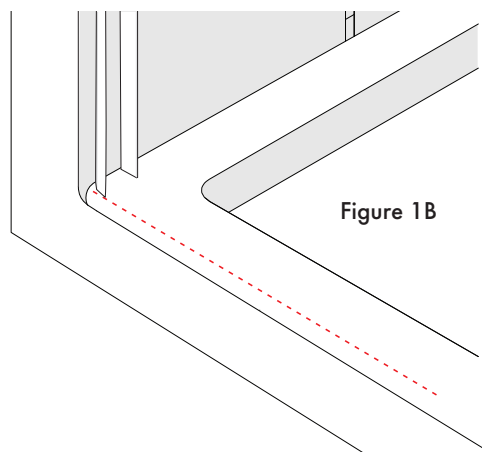
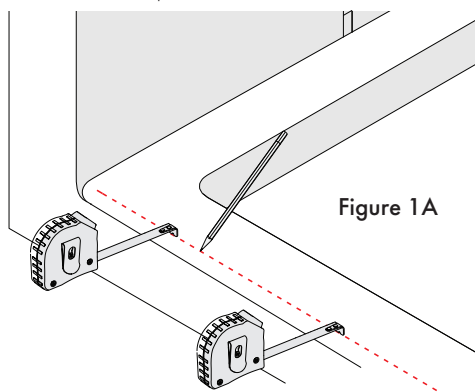
Tools and Materials for Proper Installation



Average Installation Time: 45 minutes

Installation Procedure

1. A. Locate and mark a line on the threshold or tub deck 7/8" from the outside edge of the base. Extend the mark across to both walls.
- B. Install both wall profiles on the inside of the line..



2. A. Level (plumb) both Wall Profiles– #01)
- B. Mark the holes for drilling.
- C. Drill three Ø 1/8" (3mm) holes on each side wall.

If a stud is present behind the wall: Drill a Ø 9/64" (4mm) hole up to the stud, then drill a Ø 1/8" (3mm) pilot hole in the wood.

TIP: Be sure all pilot holes are the correct size. Always use low torque and steady pressure when securing stainless steel screws to avoid stripping or breaking off the screw heads.

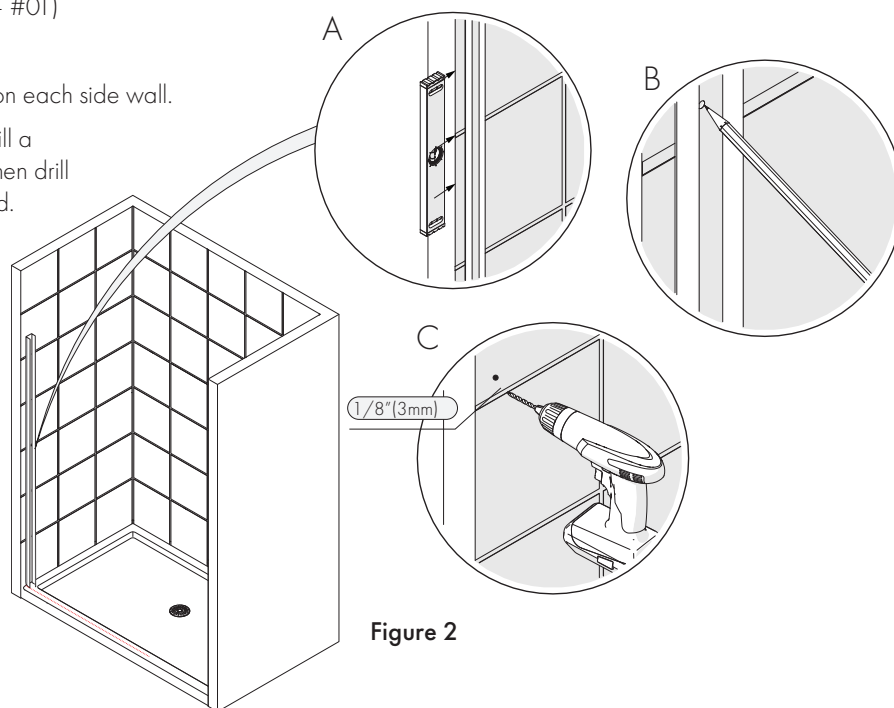


Figure 2

3. A. Apply silicone to the backs of the Wall Profiles– #01.
- B. Install the Wall Profiles using the ST4.2 x 35mm x6 Truss Head Screws– #03.
- C. The Bottom Bumper– #04a is also installed using the ST4.2 x 35mm 04 Truss Head Screws– #03, while installing the Wall Profile– #01 on the shower head side of the shower.
- D. Install it in the lowest screw hole on the Wall Profile– #01.
- E. The remaining Bumpers– #04 are installed after both Wall Profiles– #01 are installed.
- F. The two upper Bumpers– #04 are installed using the ST4.0 x 14mm x2 Pan Head Screw– #05.

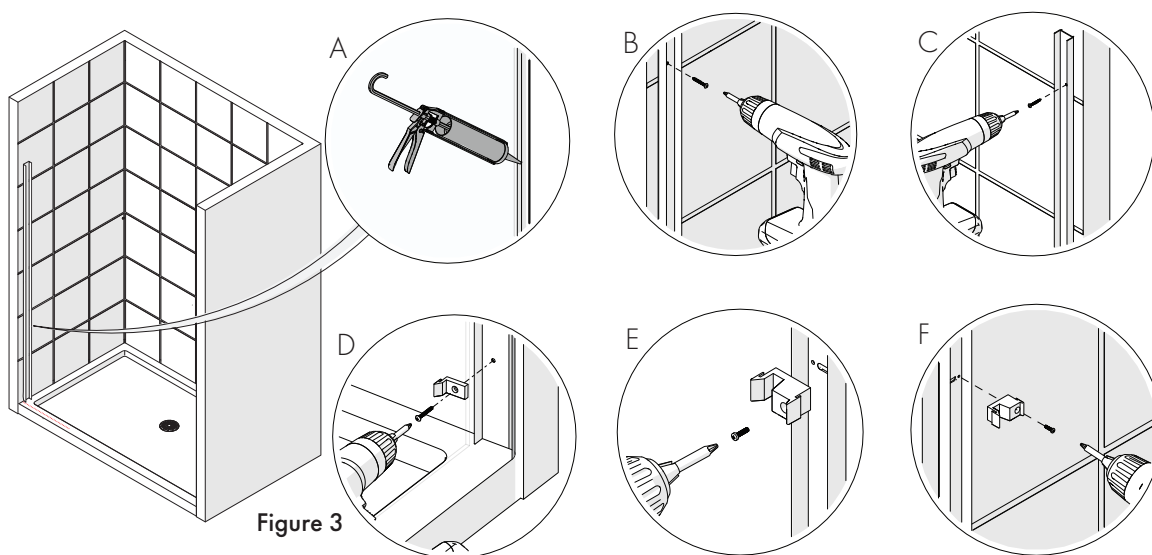
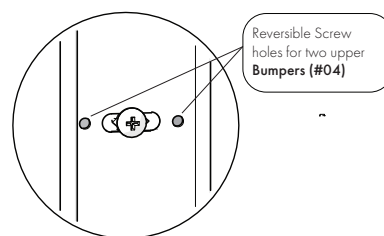


Figure 3

TIP: Note the opposite orientation of the two upper *Bumpers*– #04. The bumper slot for the *Inside Door Glass*– #09 faces the inside of the shower on the shower head side. (See Figure 3D) The bumper slot for the *Outside Door Glass*– #10 faces the outside of the shower on the opposite wall. See Figure 3E.



NOTE: Apply dish soap to the screw threads and use a Phillips screwdriver to install screws to avoid stripping the screws

4. A. Measure Distance between inner wall profiles at bottom.
- B. Cut *Bottom Profile*– #06 $1/16"$ (1.5 mm) shorter than this measurement.

TIP: Use a metal file to remove any burrs from the *Guide Rail*– #08 or *Bottom Profile*– #06 after cutting.

C-D. Apply a bead of silicone.

E-F. Place bottom profile in place.

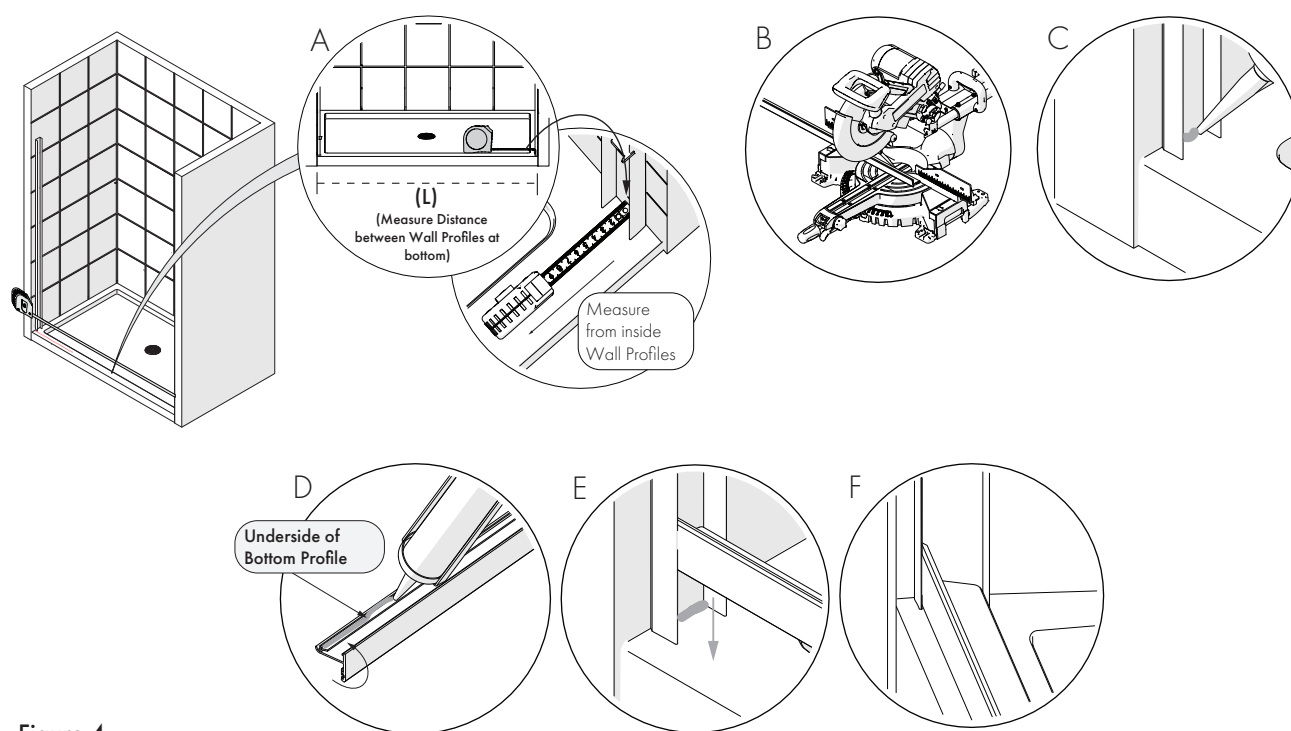


Figure 4

5. A. Measure Distance between both walls, above the profiles.
- B-C. Cut *Guide Rail*– #08 $1/16"$ (1.5 mm) shorter than this measurement.
- D. Place top profile in place.
- E-F. Secure both sides with ST4.0 x10mm Screws.

TIP: Use a metal file to remove any burrs from the *Guide Rail*– #08 or *Bottom Profile*– #06 after cutting.

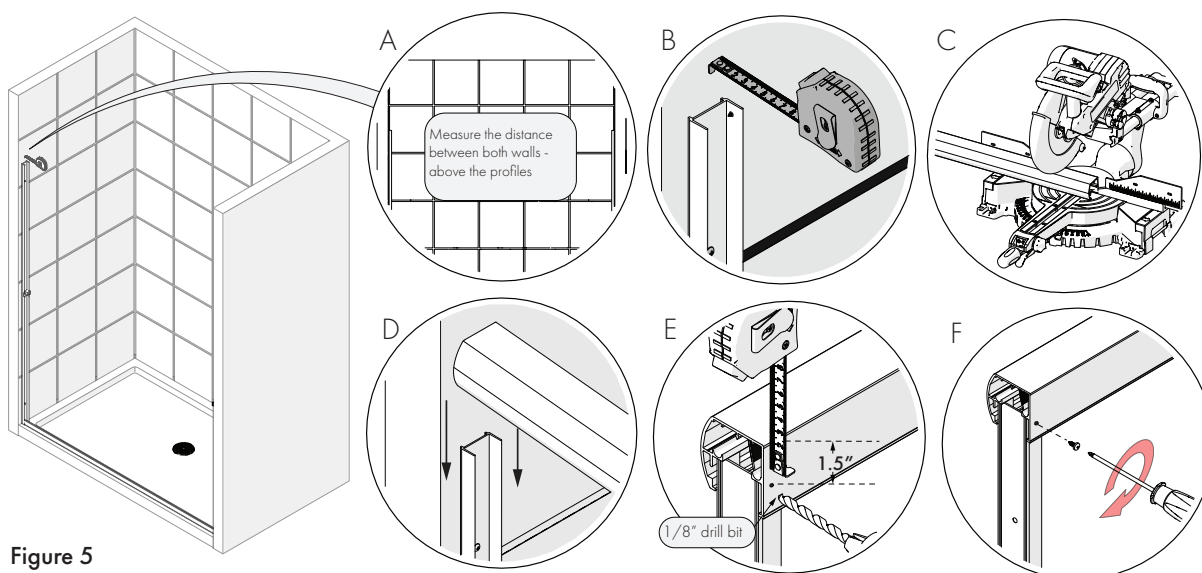


Figure 5

6. Install all four *Roller Wheels*– #11 at the center of the angled slots on top of both lites of *Door Glass*– #09 and #10 to enable adjustment (if needed). Use the *M4 10mm Wheel Bolts*– #12 to x1 secure the *Roller Wheels*– #11. See Figure 6A. Note the reverse direction of the *Roller Wheels*– #11 on the *Inside* and *Outside Door Glass*. See Figure 6B.

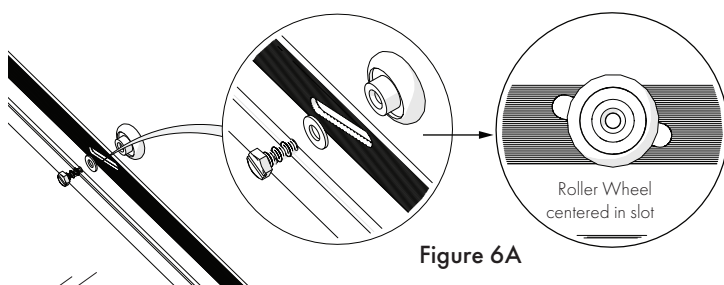


Figure 6A

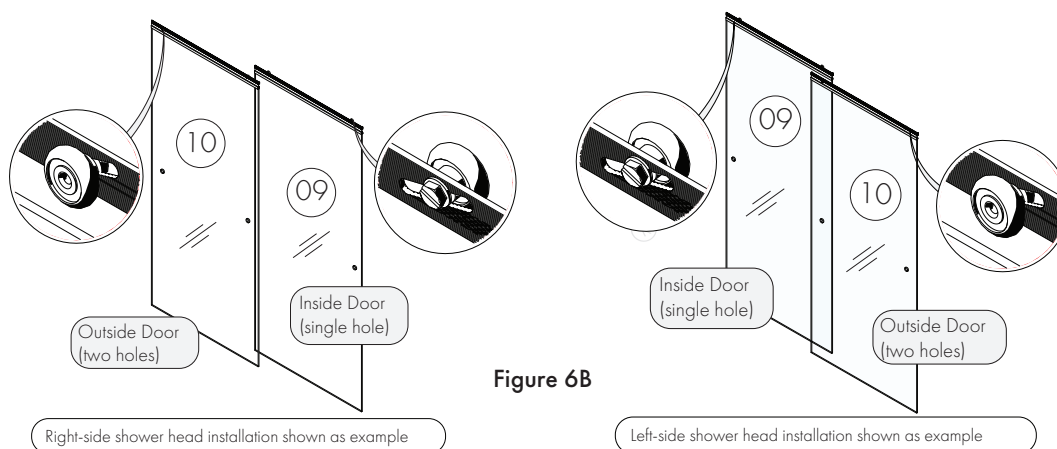
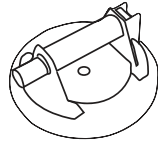


Figure 6B

7. **Be extremely careful of the glass edges when handling or moving the door glass.**

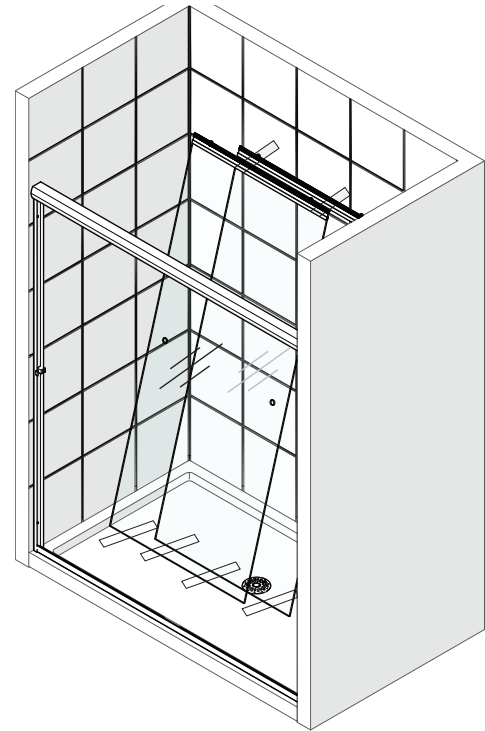
Do not set the glass down on any hard surfaces. Use a glass suction cup when moving glass.



IMPORTANT: Place both glass doors in the rear of the shower opening, Inside Door Glass- #09 first, followed by the Outside Door Glass- #10.

Be careful to protect the edges of the glass. Cushion the underside of the glass and between the two glass doors. Be sure that both glass doors and Roller Wheels- #11 are oriented in the correct position for installation. See Figure 7. (Right-side shower head installation shown as example.)

Figure 7



8. A. Install the Outside Door Glass- #10 first, from outside the shower. Face the Roller Wheels- #11 toward the outside of the shower and lift the Door Glass into the track in the Guide Rail- #08.
- B. Once the Roller Wheels are securely in the track, allow the Door Glass to hang plumb.

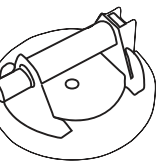
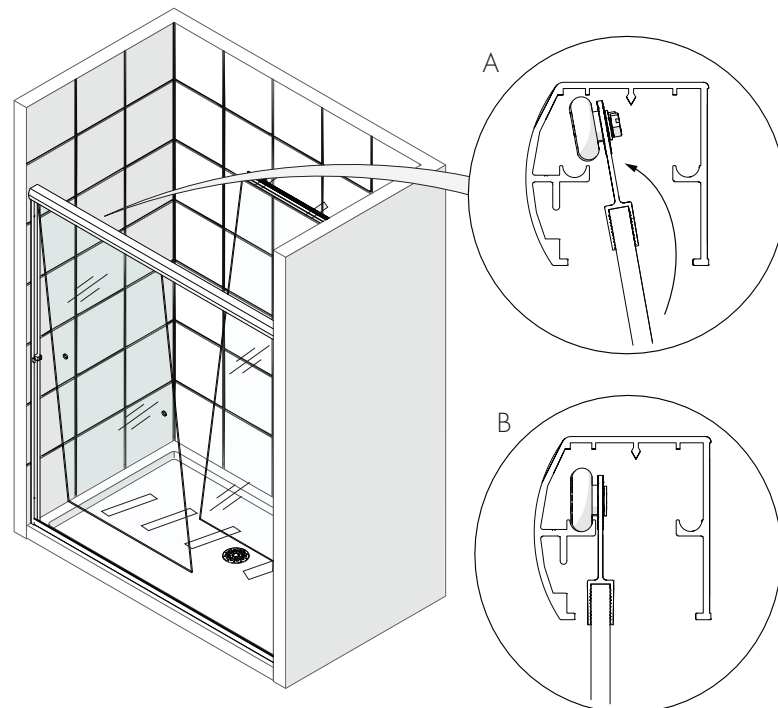


Figure 8



9. A. From inside the shower, lift the *Inside Door Glass*– #09 (with the *Roller Wheels* facing the rear of the shower) up into the *Guide Rail*– #08 at an inward angle and place the *Roller Wheels*– #11 into the inside track in the *Guide Rail*– #08.
- B. Allow both doors to hang freely.
- C. Slide them both to one side of the shower.

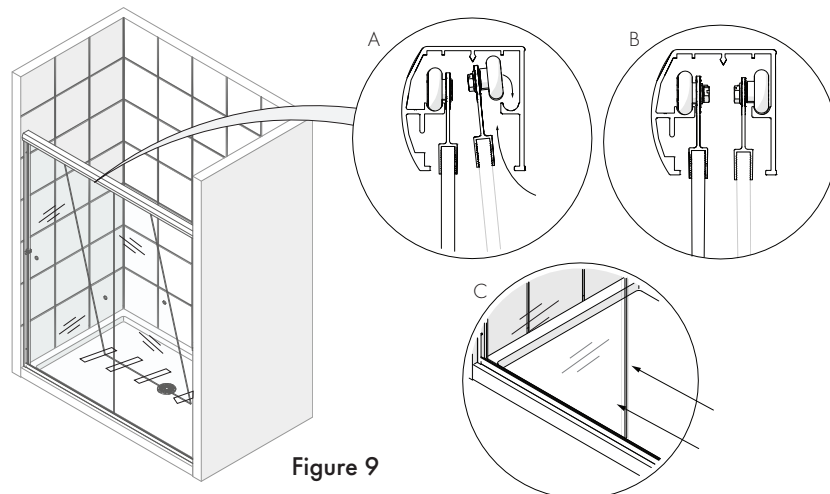


Figure 9

10. The *Roller Wheels* can be adjusted to better align the vertical edges of the *Door Glass* with the *Wall Profiles* if needed, to prevent leaks. In order to adjust either side of either door up or down, remove that door from the *Guide Rail*– #08. Use a helper and be careful to protect the glass edges. Adjusting a *Roller Wheel* up (higher in the slot) will lower the door glass, and adjusting a *Roller Wheel* down (lower in the slot) will raise the door glass.

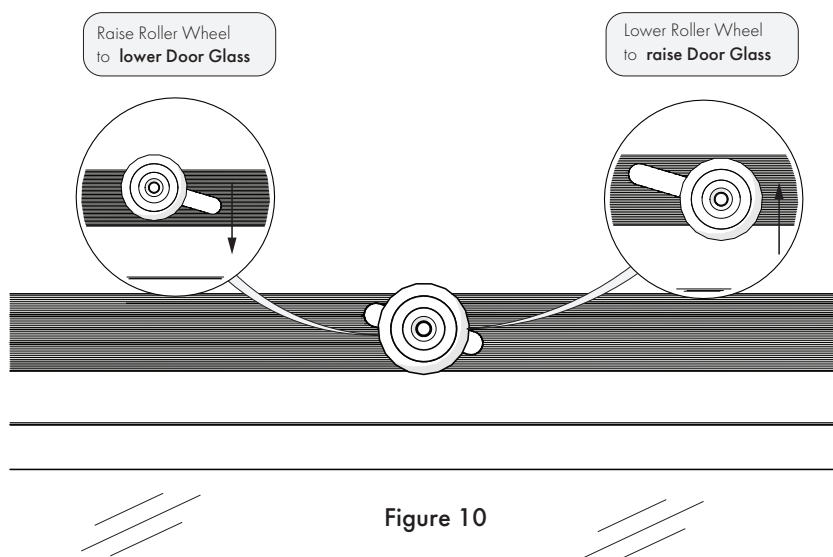


Figure 10

11. A. Place the *Center Guide*– #13 on the *Bottom Profile*– #08 as shown, to one side of both doors. Using a silicone gun, squirt a small drop of silicone in the middle of the bottom profile using a silicone gun.
- B. (1) Insert the front lip of the *Center Guide* into the slot on the inside of the *Bottom Profile* and snap the *Center Guide* down over the inside of the *Bottom Profile*. (2) Move the installed *Center Guide* to the center of the *Bottom Profile*, halfway beneath the door glass. As an option, drill a $\varnothing 1/8"$ hole through the *Center Guide* and into the *Bottom Profile*.
Install a #6 x 3/8" *Pan Head Screw*– #07. Fig 11
- C. Insert front lip in *Bottom Profile*, slide to center (over silicone).
- D. Snap down. (Right-side shower head installation shown as example.)

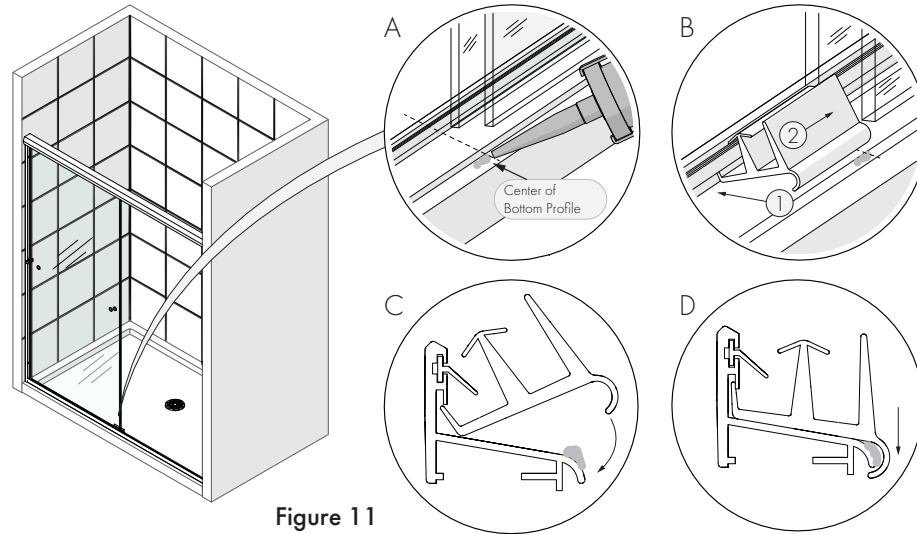


Figure 11

12. A. Install the *Towel Bar*– #15 through the two holes in the *Outside Door Glass*– #10, using gaskets on both sides of the glass. The provided Allen wrench can be inserted into the holes in the bolt heads for tightening. If the model being installed contains two *Towel Bars*– #15, install both of them now.
- B. If the model being installed contains one *Towel Bar*– #15 and one *Pull Handle*– #14 install the *Pull Handle* in the single hole in the *Inside Door Glass*– #09 with the knob facing the inside of the shower. The gaskets install on both sides of the glass. The provided Allen wrench can be inserted into the hole in the bolt head to help tighten the knob. (Right-side shower head installation shown as example.)

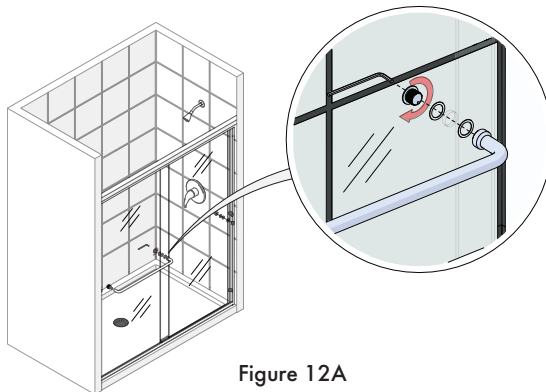


Figure 12A

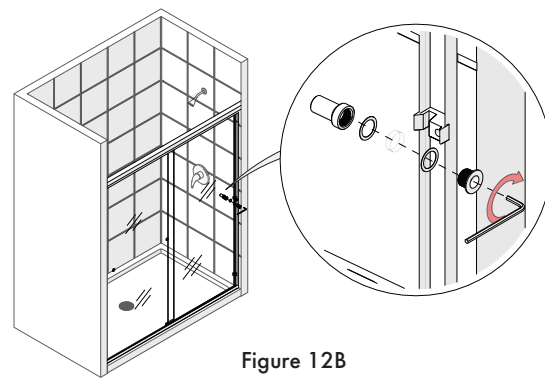


Figure 12B

13. Apply a quality, mold-resistant clear silicone to the entire interior perimeter of the shower door. Allow 24 hours for the silicone to set before using the shower.

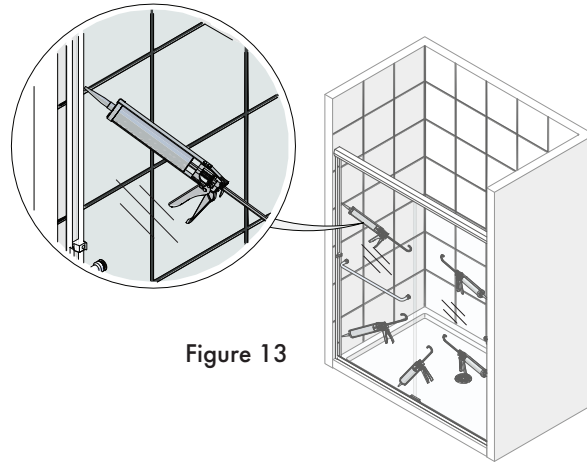


Figure 13

Product Maintenance

Bases and Backwalls

To ensure long-lasting life for your acrylic back walls: wipe them off after each use with a soft cloth. To clean the acrylic back walls use non-abrasive sprays or cream based cleaners. Avoid the use of aerosol spray cleaners. Never use abrasive cleansers, metal brushes or scrapers that could permanently scratch or dull the surface.

Glass

To ensure long-lasting life for your glass shower products: wipe them off after each use with a soft cloth. Rinse and wipe off the glass using either a soft cloth or a squeegee to prevent soap buildup and water spots (Hard water can etch the surface of the glass over time if left to dry). To prevent scratching the surface: never use abrasive cleaners or cleaning products that contain scouring agents. Never use bristle brushes or abrasive sponges that may scratch the surface of the glass.

Hardware

To ensure a long-lasting finish: wipe off all metal parts after each use with a soft cloth. Do not use abrasive cleaners or cleaning products containing ammonia, bleach or acid. If accidentally used, rinse the surface as soon as possible to prevent damage to the finish (peeling or corrosion). After cleaning the polished finishes, rinse thoroughly and wipe dry with a soft, clean cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish to stainless steel hardware, work with the grain (not across the grain). Never use an abrasive sponge or cloth, steel wool or wired brush as these may permanently scratch the surfaces.

To maximize the life of your door, it is important to regularly inspect the glass and other hardware for misalignment, proper attachment, and/or damage. Contact Ella's Bubbles with any questions or concerns.

Maintenance Checklist

- ▲ Check that the unit is stable, operates smoothly and that the installation is secure.
- ▲ Confirm that all screws/bolts are tight.
- ▲ Check door glass for smooth operation. Adjust height of door glass if needed (See Step 11).
- ▲ Inspect exposed and concealed glass edges for damage (damaged glass must be replaced!)
- ▲ Inspect silicone caulk for gaps. Replace silicone as necessary to prevent water leakage.

Troubleshooting

Problem/Symptom	Suggested Solution	Page(s)
Missing Parts	- Check all shipping/packaging material for missing parts/components. - If not found, contact Ella's Bubbles Customer Support [800-480-6850] to order factory part replacement.	7
Water Leakage	- Check that the Inside Door Glass closes against the shower head side of the shower. - Check that the vinyl insert in the bottom rail isn't warped or bunched - Check that a good quality, mold-resistant silicone has been used around the entire interior perimeter of the shower door.	13, 15
Door Glass rubbing on threshold	- Check that threshold is level. - Check that roller wheels are tight and secure. Carefully remove Door Glass with a helper and adjust Roller Wheels if necessary.	6, 13
Door Glass not closing evenly with wall profiles	Carefully remove the Door Glass with a helper and adjust one or both Roller Wheels to align the edge of the Door Glass with the Wall Profile.	12, 13
Door Glass not tracking smoothly through Center Guide	Check that the Center Guide is installed correctly. If the Center Guide is moving, see instructions to secure the Center Guide to the Bottom Rail with a screw.	14
Door Glass not meeting bumpers correctly	Check that all three Bumpers are installed correctly and are installed on the correct sides of the shower opening.	9
Outside door difficult to move	Check to make sure the seal is not pinched. Push the seal downward to create an even seal with the glass.	14
Door Glass binds against Vinyl Insert in the Bottom Rail	Check the distance between front of either Door Glass and the bottom rail, then move the Door Glass to the other side of the shower and check the same measurement. If different, the Wall Profiles may need to be adjusted or reinstalled.	8, 13

TIP: Prior to contacting Ella's Bubbles Customer Service, please have the following information readily available:

- Purchase Order Information
- Name, PO Number, Dealer/Vendor Name, etc.
- SKU/Model Number (see Inside Cover Page)



SHOWER STALL WARRANTY

GENERAL

Ella warrants to the original purchaser only that its product is free from defects in material or workmanship. Ella offers a Lifetime limited warranty* on all AcrylX™ fiberglass models from the date of purchase.

*Commercial applications carry a (30) year warranty.

If the product shall prove to have material defects, manufacturing defects or other labor defects, during the warranty period, it shall be repaired or replaced at the discretion of the warranty department of Renovative Bath.

LIMIT OF LIABILITY

Ella sole and exclusive liability hereunder shall be to repair or replace goods or parts there of found to be defective within the warranty period. In no event shall Ella be liable to the purchaser for incidental or consequential damages whether in contract, tort, or otherwise, including but not limited to damage related to loss of profits or revenue, loss of use of goods or any associated equipment, cost of substitute goods, downtime costs, or other damages to the purchaser or its customers.

WARRANTY CLAIM

To file a warranty claim you must fill out a Ella Product warranty claim request and submit it to Ella's Bubbles for approval. Upon approval a work order will be issued for that warranty claim and the unit will be repaired or replaced with a product of equal value at the manufacturers' option. Should the claim be deemed non-warranty, an applicable service fee will be applied by the service technician.

WARRANTY EXCEPTIONS

1. This warranty shall not apply to incorrect operating procedures, breakage or damage caused by neglect, improper maintenance, abuse, misuse, alteration or modification to the unit by the buyer or anyone representing the buyer. It will not cover chemical corrosion, natural corrosion, fire, or any act by the force of nature.
2. The buyer of this product is fully responsible for the proper installation of this unit. Ella will not be held responsible for any damage resulting from improper installation.
3. This warranty does not apply to products or equipment not installed or operated in accordance with the instructions supplied by Ella and in accordance with all applicable rules, regulations, and legislation pertaining to such installation.
4. Ella is not liable for personal injuries to or the death of any person or for any direct, special, incidental or consequential damages, loss of time, loss of profits, inconvenience, incidental expenses, labor or material charges, or any other costs resulting from the use of the product or equipment or pertaining to the application of the present warranty, or resulting from the removal or replacement of any product or element or parts covered by this warranty.
5. All warranty work will be implemented at the discretion of the Ella Warranty Department upon the summation and evaluation of the circumstance involving the product in question.
6. There are no other expressed warranties. Implied warranties, including those of merchantability and fitness for purpose are limited to the warranty period. Any and all implied warranties are excluded and/or limited to the extent permitted under the laws of the state where the product is installed.
7. Ella is not liable for any costs, damages, or claims incurred for products purchased that will not fit through openings, or existing structures. Ella is not liable for any costs, damages, or claims resulting from defects that could have been discovered, repaired, or avoided by inspection and testing prior to installation.

For any questions or requests contact our warranty department at: 1-800-480-6850

All mailing notification must be sent via certified mail to:

Ella's Bubbles, LLC.

2101 S. Carpenter Street

Chicago, IL 60608

Email: info@ellasbubbles.com

JANUARY 2024

OWNER'S INFORMATION

Name _____

Address _____ City _____ State _____ Zip _____

Telephone _____ Email _____

Date _____ Signature _____

Model _____ Serial Number _____

Purchase Date _____ Purchase Price _____

Place of Purchase _____

Contact Name _____ Telephone _____

**** Copy of sales receipt must be included with warranty activation forms.**

To activate manufacturer's warranty, please complete both pages and use one of the following options below to submit.

Mail: Ella's Bubbles, LLC.
Warranty Department
2101 S. Carpenter Street Chicago, IL 60608

Fax: 1-312-666-3551

Email: warranty@ellasbubbles.com



Connect with Ella's Bubbles

If you have any questions or need more information, our team is here to help.

Toll-Free: 800-480-6850

Office Direct: 312-666-3552

Email: info@ellasbubbles.com

 Visit us:

www.ellasbubbles.com