

glass warehouse

90SL

Nova

90° Round Slider
Shower Enclosure

Installation Guide



Read all Instructions Prior to Installation.
Professional Installation Required.



Contents

4	Important Safety Information
6	What is Included in Your Install Kit
7	Installation Tools
8	Pre-Installation Steps
12	Installation Steps
36	Thank You for Your Purchase
37	Hardware Care & Maintenance
38	Glass Care & Maintenance
40	Limited Warranty







WARNING!

Important Safety Information

Read Before Installing

- To reduce risk of injury, this product must be installed by a professional or by an individual experienced in glass installation and familiar with the structural and safety requirements of this type of project.
- Do **NOT** attempt to lift or carry a large glass panel alone. To prevent injury or damage, always use assistance and/or professional-grade suction cups to safely position and secure the glass.
- Always handle tempered glass with extreme care. To reduce risk of breakage, do **NOT** lean, rest, or apply force to installed or uninstalled glass panels.
- Glass Warehouse reserves the right to modify, improve, or redesign any product at any time, without prior notice, to enhance performance or user safety.
- The safety of the installation is the sole responsibility of the installer.
- Some installations require drilling into the threshold or tile. Always consult the manufacturer of your base or tile material before drilling.
- Illustrations and diagrams in this guide are for reference only and are not to scale.

Tempered Glass Safety Warning

Tempered glass can shatter without warning if mishandled, installed incorrectly, or subjected to stress.

Do NOT install or use any glass panel that:

- Has chipped corners, slivered edges, or visible damage.
- Has been dropped or impacted against any hard surface (tile, marble, glass, etc.).

Primary causes of tempered glass breakage include:

- Improper handling, storage, or installation.
- Missing or misaligned hardware, gaskets, or brackets.
- Excessive pressure or impact on glass edges or corners.
- Loose rollers or moving parts, misaligned brackets or hardware, or overtightened fittings.
- Aggressive operation or misuse (slamming, leaning, or hanging on panels).

Even small imperfections or misalignment can cause delayed spontaneous breakage, hours or days later, due to stress concentration on the glass edges.

If damage is suspected, discontinue use immediately and contact Glass Warehouse customer service.

Installation & Preparation

- Carefully inspect all packaging before beginning installation. Verify all parts are present using the product diagram and report any missing or damaged components within 30 days of delivery.
- Glass Warehouse will not replace damaged or missing components after this period or once installation has begun.
- Check that walls are plumb, level, and square before installing. Improper wall angles or uneven thresholds can cause stress on the glass and result in product failure.
- Always install against finished (tiled) walls and thresholds only.
- If installing into a fiberglass enclosure always, mount panel-supporting hardware to studs.
- Protect all glass surfaces during installation – never place glass directly on tile or concrete. Keep corner protectors in place until panels are ready to be installed.
- Always wear appropriate personal protective equipment (PPE) – safety glasses, gloves, and non-slip footwear.

Safety & Maintenance

⚠ WARNING: To reduce risk of injury or death:

- Read and follow all installation instructions.
- Do **NOT** use non-Glass Warehouse provided component parts for installation.
- Do **NOT** allow children to play with, hang from, or slam the sliding door.
- Do **NOT** lean or push against the glass panels at any time.
- Inspect all glass and hardware regularly for signs of loosening, corrosion, or misalignment. Tighten or replace as necessary.

NOTICE: To reduce risk of damage associated with water leaks:

- Use mild, non-abrasive cleaners only. Avoid acids, bleach, or harsh chemicals.
- Replace any damaged or missing seals immediately to prevent leaks and maintain structural integrity (see contact information below).
- Always allow 36 hours minimum for silicone to cure before using the shower.



WARNING!

Important Safety Information

(Continued)

Risk of Injury or Death

Glass Warehouse assumes no responsibility for injury or property damage resulting from:

- Improper installation or modification of components
- Failure to follow the instructions provided
- Use of damaged or misaligned glass panels
- Neglect or improper maintenance

Install Guide Legend

 DANGER	Indicates a hazardous situation that, if not avoided, will result in death or serious injury.
 WARNING	Indicates a hazardous situation that, if not avoided, could result in death or serious injury.
 CAUTION	Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.
 NOTICE	Indicates practices not related to personal injury.
	Indicates recommended practice / correct method.
	Indicates not recommended practice / incorrect method.

**All drawings in this installation manual are for illustrative purposes only and are not drawn to scale.*

Contact Us



+1 760 536-3540



inquiries@glasswarehouse.us

Customer Service Hours of Operation

Monday - Thursday:	6:00 AM - 5:00 PM PST
Friday:	6:00 AM - 4:00 PM PST
Saturday:	10:00 AM - 12:30 PM PST

About Our Glass

Highest Standard Glass Panels

Our glass panels exceed most manufacturers standard height and thickness, providing extra protection against overspray and splashing and ensuring long-term durability.

Tempered Safety Glass

Manufactured to SGCC standards with ANSI Z97.1, 16 CFR 1201 & CGSB 12.1 certification. This tempering process makes our shower doors extremely resilient and extra strong.



Protective Glass Coating

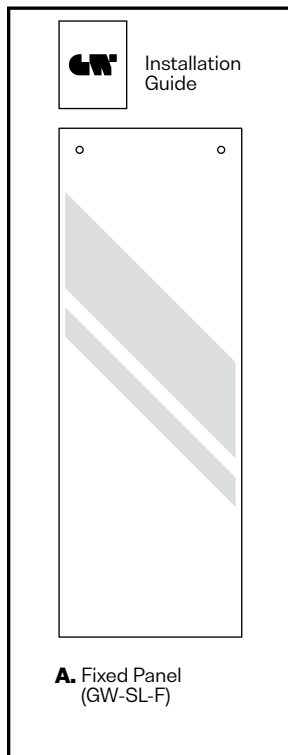
Glass treated with ENDURO SHIELD®, the revolutionary non-stick treatment that repels soap scum, grime, dirt, and reduces cleaning time by up to 90%.



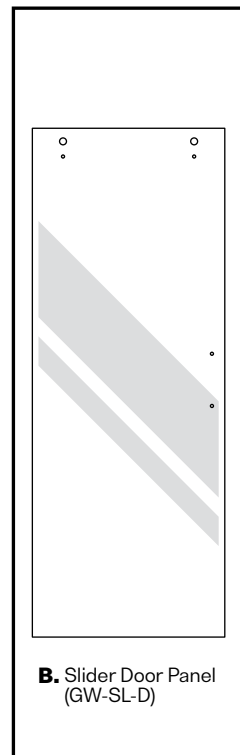
What is Included in Your Install Kit

Your Order Will Ship in 5 Boxes

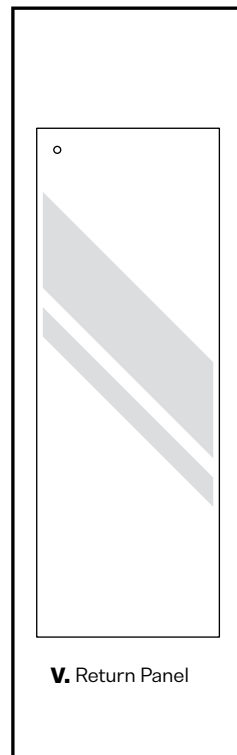
Box 1 of 5



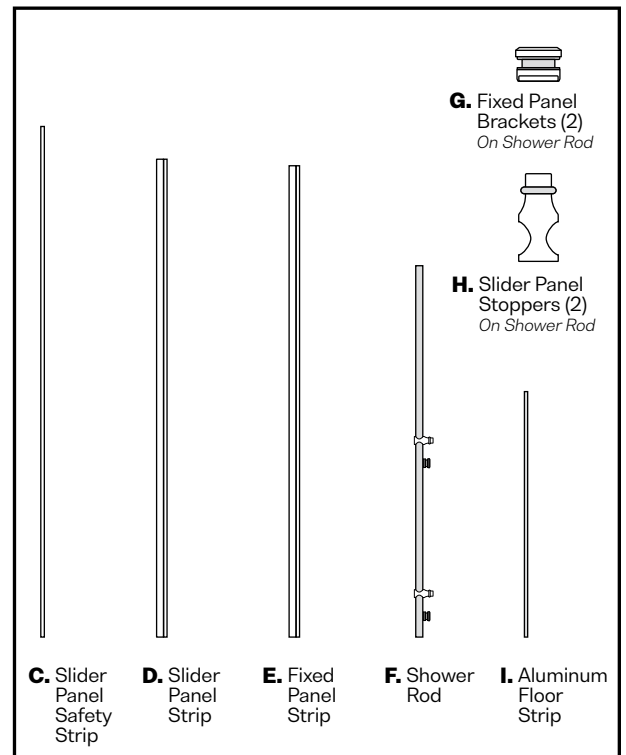
Box 2 of 5



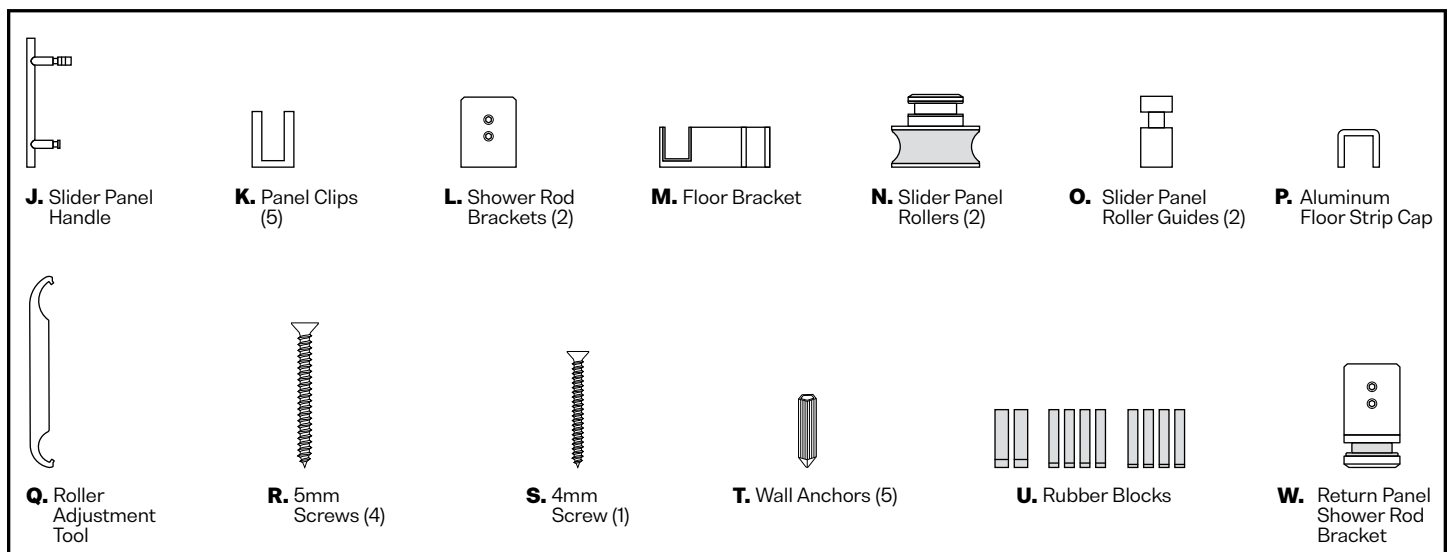
Box 3 of 5



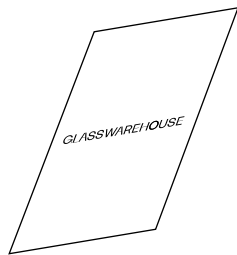
Box 4 of 5



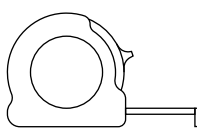
Box 5 of 5



Installation Tools



T1. Cardboard Packaging



T2. Measuring Tape



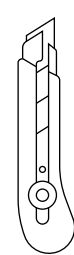
T3. Pencil



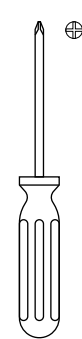
T4. Long Level



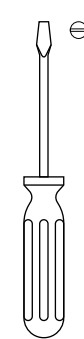
T5. Level



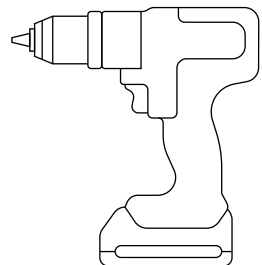
T6. Utility Knife



T7. Phillips Head Screwdriver



T8. Flat Head Screwdriver



T9. Drill



T10. 1/8" Drill Bit



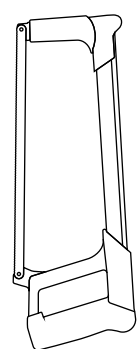
T11. 1/4" Drill Bit



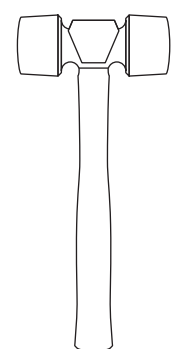
T12. 1/8" Tile Drill Bit



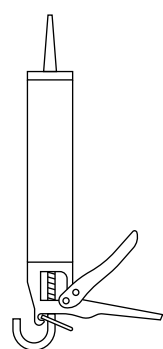
T13. 1/4" Tile Drill Bit



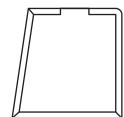
T14. Hacksaw



T15. Rubber Mallet



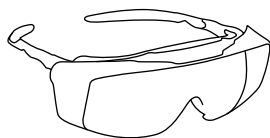
T16. Silicone



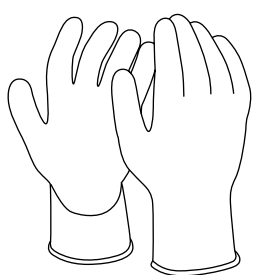
T17. Spatula



T18. Spray Bottle



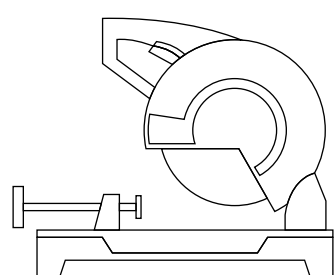
Safety Goggles



Cut Resistant Gloves



Laser Level (optional)



Chop Saw (optional)

Pre-Installation Steps

WARNING

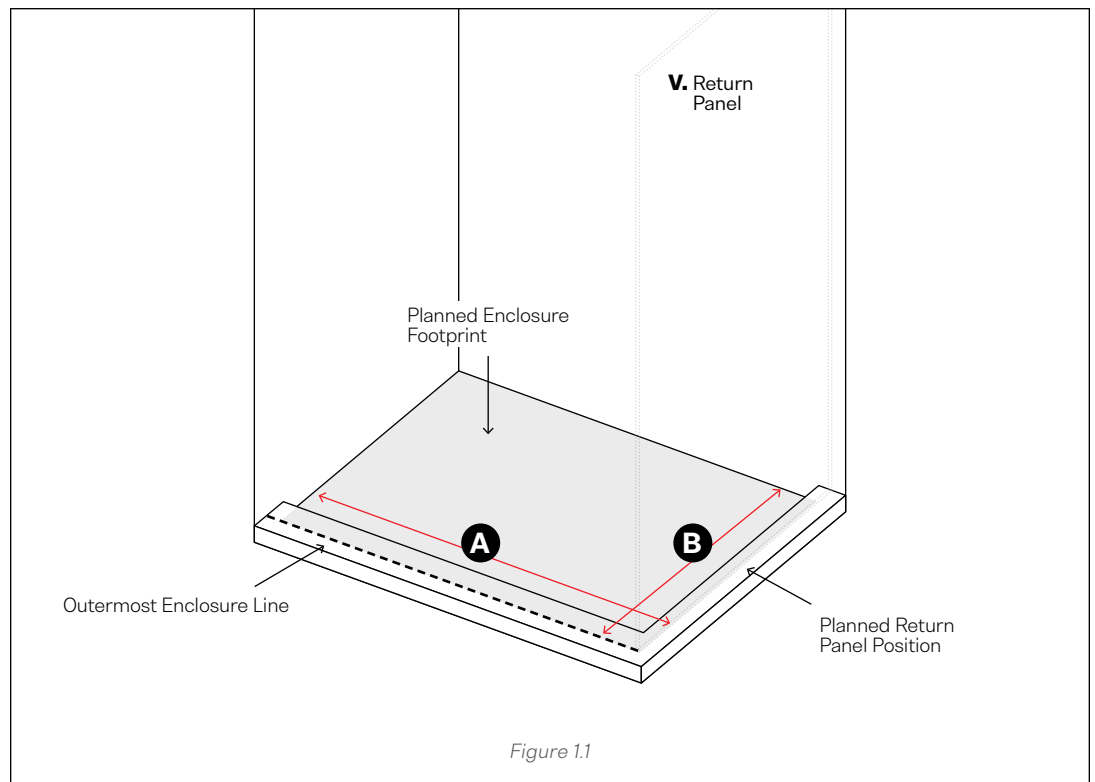
Check Before You Install: Failure to complete all checks may result in improper installation, poor product function, and/or structural instability.

Threshold Drilling Required: Installation of this product requires drilling into the threshold. Ensure you are prepared to complete this step before beginning installation. Failure to do so may prevent proper installation.

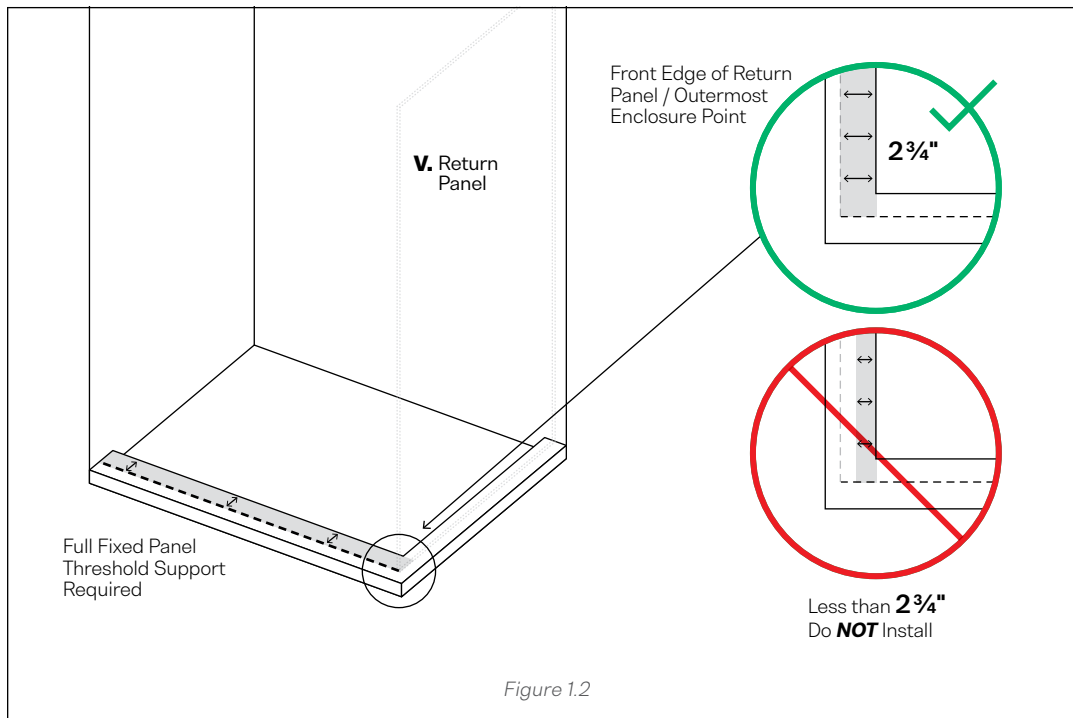
01

Verify the Installation Area and Fixed Panel Threshold Clearance

- Locate the ordered enclosure dimensions on the order confirmation or product packaging.
- Measure Dimension **A** (Fixed Panel Side) and Dimension **B** (Return Panel Side) at the planned enclosure location (Fig. 1.1).
- Confirm both measurements match the ordered enclosure dimensions. Do **NOT** begin installation if either measurement is incorrect or the enclosure will not fit.



- d. Verify Fixed Panel Threshold Clearance:** The front edge of the Return Panel (V.) establishes the outermost enclosure point. From this point, verify that at least **2¾"** of clear, continuous threshold surface extends inward toward the shower on the Fixed Panel threshold. If less than **2¾"** is available, do **NOT** proceed (Fig. 1.2).



⚠ WARNING

Only Use Parts Supplied by Glass Warehouse: Use only components and hardware supplied by Glass Warehouse. Substituting or modifying parts may compromise structural integrity, void the warranty, and/or result in improper installation.

02

Inspect all components

- Unpack the enclosure and verify that all required components and hardware are included according to the parts list. Verify that all parts are complete (e.g., grub screws have rubber tips, plastic inserts are included with Floor Bracket, correct number of screws included, etc.).
- If any parts are missing or damaged, or if you cannot drill into threshold, **DO NOT BEGIN INSTALLATION.**
- Contact Glass Warehouse Customer Support for assistance and replacement parts.**

Contact Us



+1 760 536-3540



inquiries@glasswarehouse.us

WARNING

Check Before You Install: Skipping the Installation Guide may lead to incorrect assembly or glass breakage.

03

Before beginning installation, complete the following check to ensure proper fit and assembly

- a. Do not begin installation until you have thoroughly reviewed this Installation Guide. It contains critical safety and alignment information required for a successful installation. Review it in full before you begin.

WARNING

Save Cardboard Packaging for Installation: Always place each glass panel on cardboard or other protective surfaces during installation. Failure to use protective surfaces can cause glass to chip, crack, or shatter, creating sharp edges. Improper handling of glass can result in death or serious injury.

04

Save cardboard packaging

- a. When opening the Fixed Panel (A.) and Slider Panel (B.) packaging, carefully remove all components, but Do **NOT** discard the cardboard packaging. It provides essential protection for the glass panels during installation. Do **NOT** Place glass directly on tile, concrete, or other hard surfaces. This can result in chipping, cracking, or breakage that is not covered under warranty.

NOTICE

Glass Certification Stamp: All Glass Warehouse panels include a tempered safety glass certification stamp located in one corner of each panel.

05

Locate glass certification stamp on glass panels.

- a. Install the Fixed and Return Panels with the stamp positioned in the bottom corner closest to the adjoining wall.
- b. For the Slider Door Panel, the stamp must be located at the bottom of the enclosure to ensure proper alignment.
- c. The certification stamp is baked into the glass during the tempering process and cannot be removed.

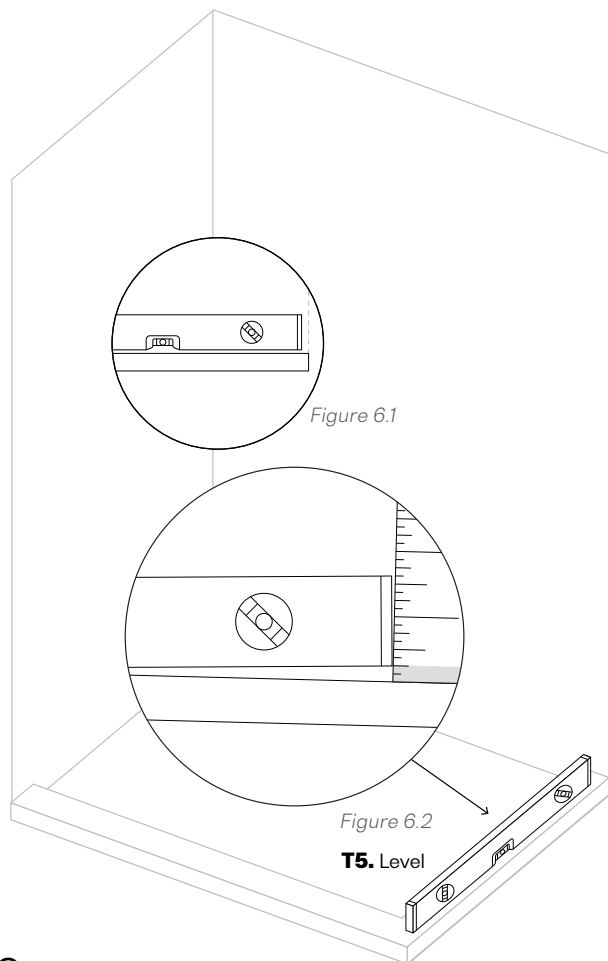
Installation Steps

⚠ WARNING

Use Two People: Always use two people and handle tempered glass panels carefully. Improper lifting or installation can cause shattering, serious injury, or death.

For Fiberglass Walls: When installing on fiberglass walls, ensure a stud is directly behind the panel mounting location. Failure to do so may result in structural instability, and/or damage to the enclosure.

Threshold Level: Installing the enclosure on a threshold that is out of level by more than $\frac{3}{8}$ " may cause improper alignment, poor operation, glass breakage, or structural instability.



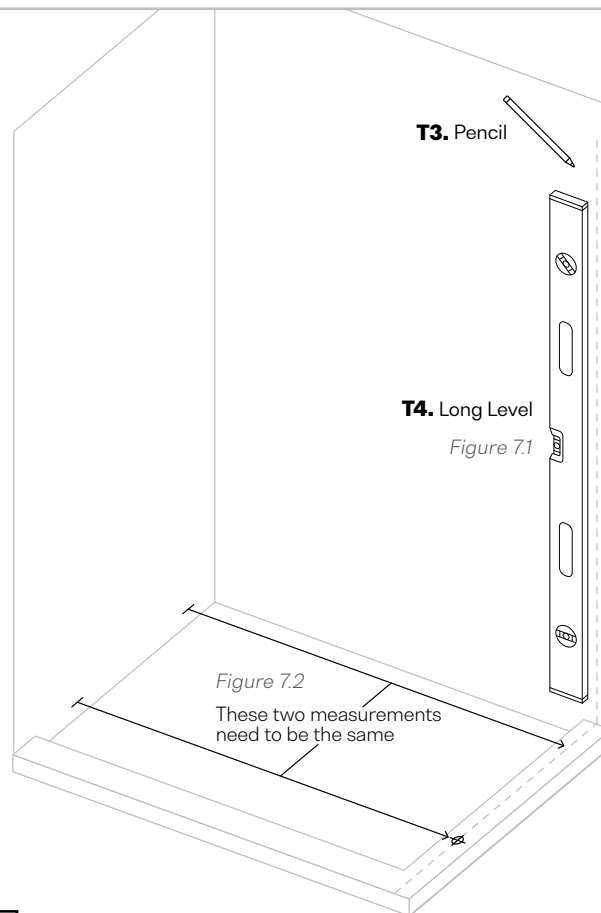
⚠ WARNING

Fixed Panel Threshold Clearance: From the marked front edge of the Return Panel, verify that at least $2\frac{3}{4}$ " of clear threshold surface extends inward along the Fixed Panel side. Do **NOT** proceed if less than $2\frac{3}{4}$ " is available.

NOTICE

Return Panel Reference: The Return Panel establishes the reference for the entire enclosure. Verify the Return Panel threshold is level before proceeding.

Tip: For easy removal, marking with a pencil is recommended



06

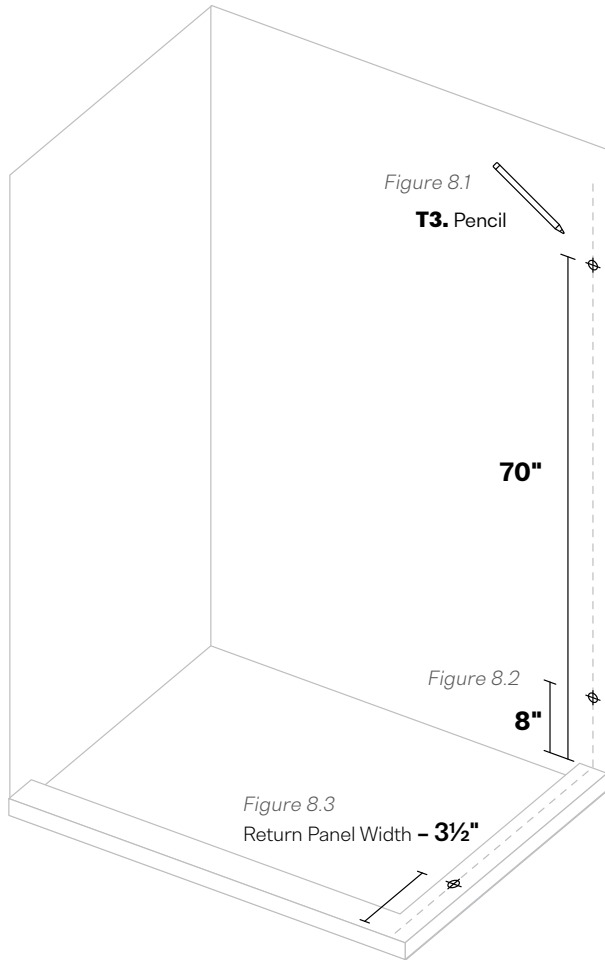
Check the Return Panel Threshold for Level

- Place the Level (T5.) on the Return Panel threshold and check the full installation area for level (Fig. 6.1).
- If the threshold is out of level by more than $\frac{3}{8}$ ", stop the installation and contact **Glass Warehouse at inquiries@glasswarehouse.us** (Fig. 6.2).
- If the threshold is out of level by $\frac{3}{8}$ " or less, identify the high side and record the height difference for later use (Fig. 6.2).

07

Measure and mark the Return Panel location

- Using the Long Level (T4.) and Pencil (T3.), mark a vertical centerline up the Return Panel wall and continue the line across the threshold (Fig. 7.1).
- Verify the wall and threshold lines are square before proceeding (Fig. 7.2).



08

Mark the Return Panel Clip Locations

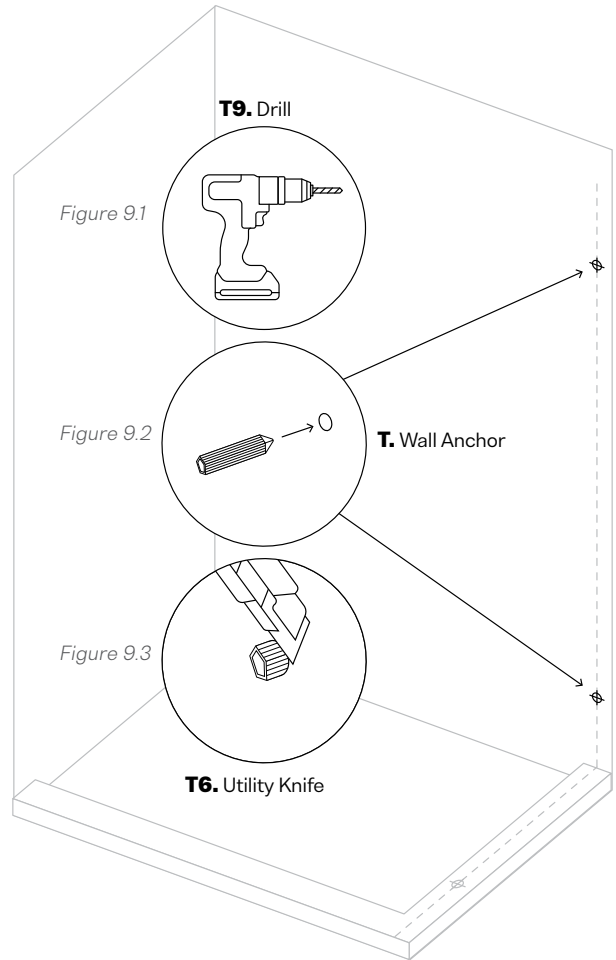
- Using the Tape Measure (**T2.**) and Pencil (**T3.**), mark the upper Panel Clip (**K.**) location **70"** above the finished threshold (Fig. 8.1).
- Mark the lower Panel Clip location **8"** above the finished threshold (Fig. 8.2).
- Measure the width of the Return Panel (**V.**) and subtract **3 1/2"**. Measure this distance from the wall along the threshold and mark the bottom Panel Clip location (Fig. 8.3).

WARNING

For Fiberglass Walls: When installing on fiberglass walls, ensure a stud is directly behind the panel mounting location. Failure to do so may result in structural instability, and/or damage to the enclosure.

NOTICE

Pilot Hole: A **1/8"** tile drill bit can be used to create pilot holes for a tiled enclosure, but this is optional.



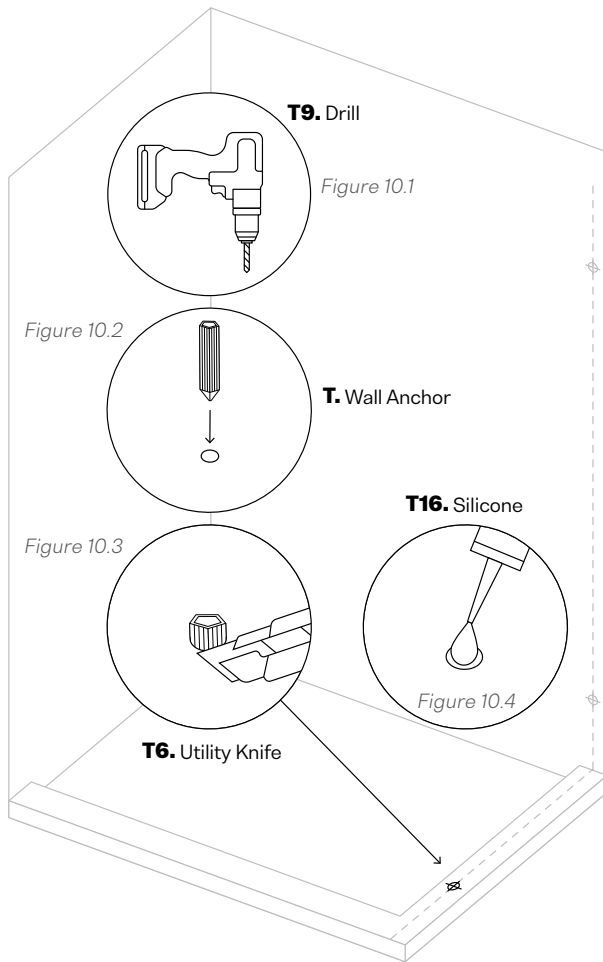
09

Drill the Return Panel Wall Mounting Holes

- For Tiled Walls:** Using the Drill (**T9.**) and **1/4"** Tile Drill Bit (**T13.**), drill the two marked mounting holes (Fig. 9.1).
- Insert the Wall Anchors (**T.**) until fully seated (Fig. 9.2).
- Use the Utility Knife (**T6.**) to trim any protruding anchor material so the Panel Clips (**K.**) will sit flush against the wall (Fig. 9.3).
- For Fiberglass Walls:** Use the **1/8"** Drill Bit (**T10.**) to drill pilot holes. Do **NOT** install Wall Anchors. The clips will be secured directly to the studs using the supplied 5 mm Screws (**R.**).

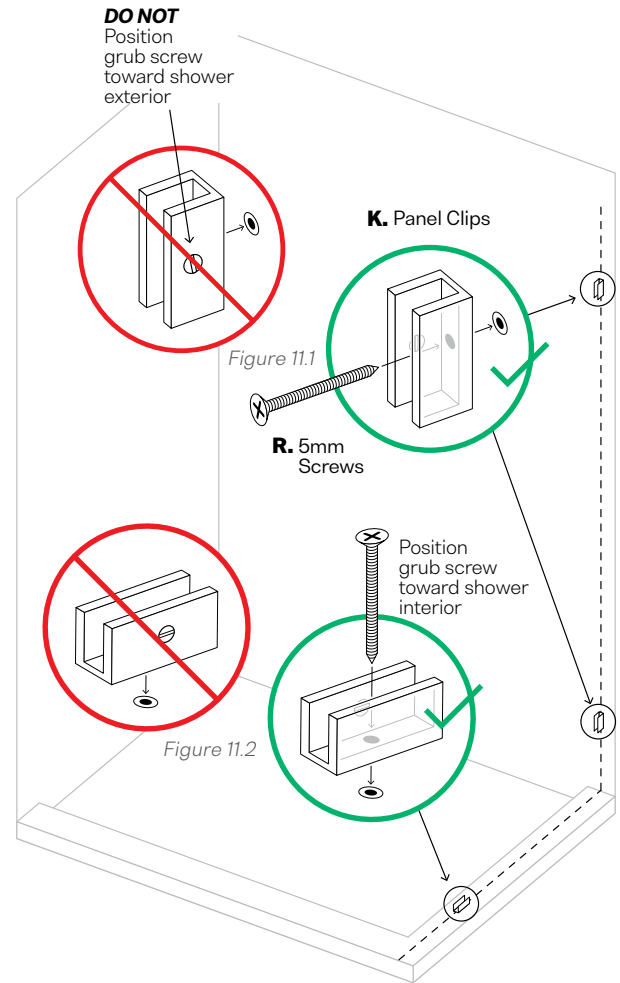
⚠ WARNING

Threshold Drilling: Verify the mounting location before drilling. Drilling in the wrong location or using a Wall Anchor in a fiberglass threshold may damage the enclosure or prevent proper panel alignment.



⚠ WARNING

Grub Screws: Ensure all grub screws in the Panel Clips include rubber tips to prevent contact damage to the glass panel. If any grub screws are missing rubber tips, do not proceed. Contact Glass Warehouse for replacement parts: inquiries@glasswarehouse.us



10

Drill the Bottom Panel Clip Mounting Hole

- For Fiberglass Thresholds:** Using the Drill (T9.) and $\frac{1}{8}$ " Drill Bit (T10.), drill a pilot hole at the marked location. Do **NOT** install a Wall Anchor (Fig. 10.1).
- For Tiled Thresholds:** Using the Drill and $\frac{1}{4}$ " Tile Drill Bit (T13.), drill the mounting hole (Fig. 10.1).
- Insert the Wall Anchor (T.) until fully seated (Fig. 10.2).
- Use the Utility Knife (T6.) to trim any protruding anchor material so the bottom Panel Clip will sit flush (Fig. 10.3).
- Apply a small dab of Silicone (T16.) into the drilled hole before installing the Panel Clip (K.) (Fig. 10.4).

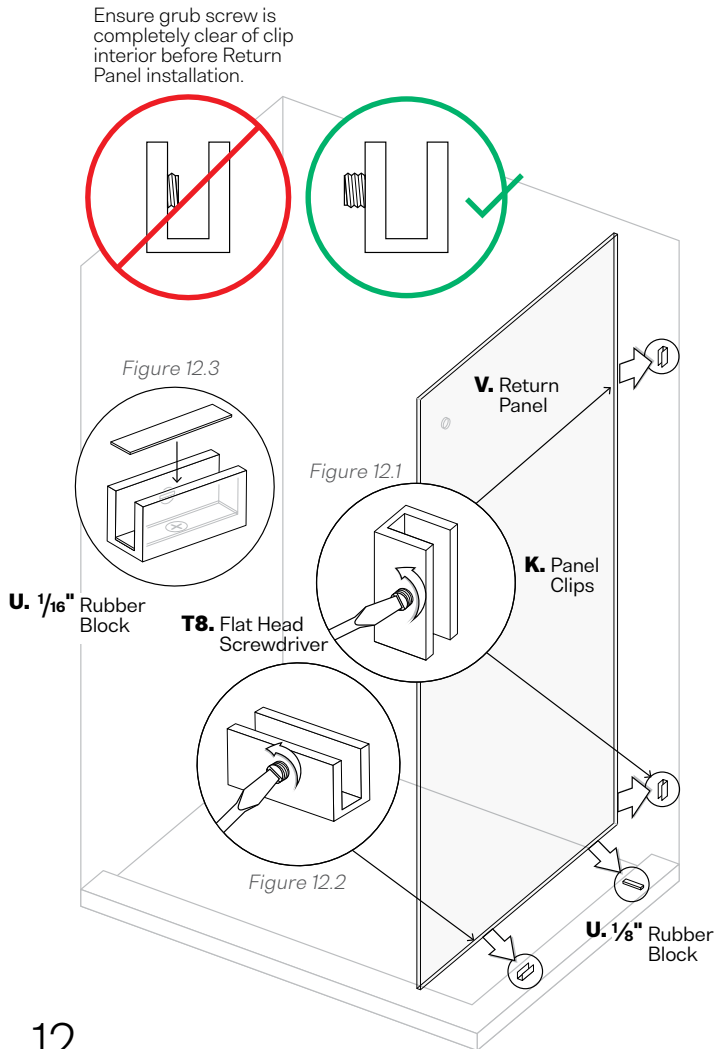
11

Install the Return Panel Clips

- Position the Panel Clips (K.) over the drilled holes with the grub screws facing the shower interior (Fig. 11.1 and Fig. 11.2).
- Secure the Panel Clips using the supplied 5 mm Screws (R.) and Drill (T9.).
- Verify the Panel Clips are securely fastened and correctly oriented before proceeding.

⚠ WARNING

Use Two People: Always use two people and handle tempered glass panels carefully. Improper lifting or installation can cause shattering, serious injury, or death.



12

Set the Return Panel in Place

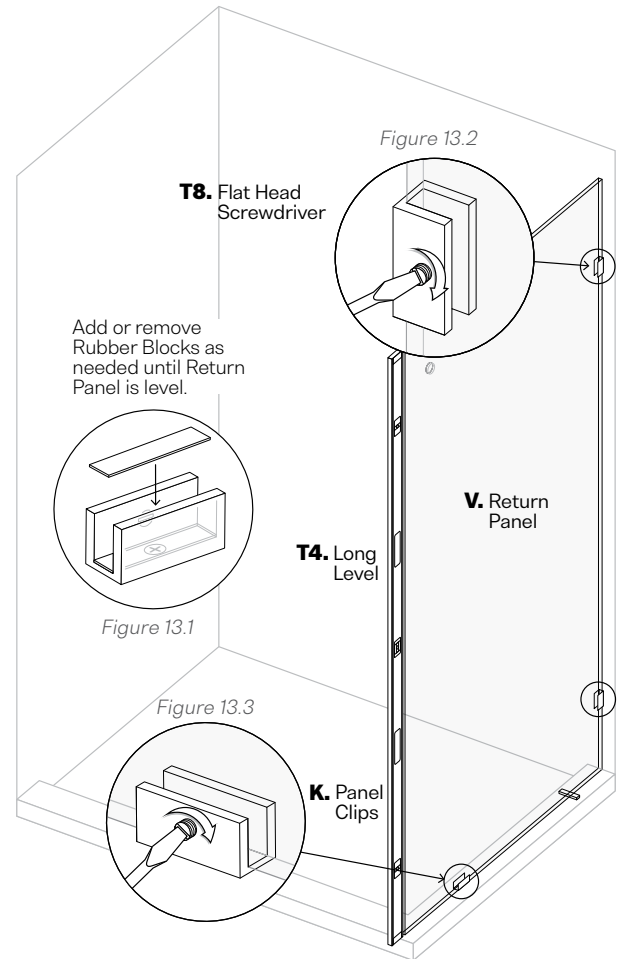
- Using the Flat Head Screwdriver (**T8.**), loosen the grub screws in the Panel Clips (**K.**) until each opening is completely clear (Figs. 12.1 and 12.2).
- Place the $\frac{1}{8}$ " Rubber Block (**U.**) on the threshold 3" from the wall. Place the $\frac{1}{16}$ " Rubber Block inside the bottom clip (Fig. 12.3). Do NOT place Rubber Blocks inside the wall clips.
- With two people, carefully lower the Return Panel (**V.**) onto the Rubber Blocks and into the clips.
- Keep the panel supported. Do not release it until it is aligned and temporarily secured in **Step 13.**

⚠ WARNING

Temporary Tightening Only: Lightly tighten the Return Panel Clips at this stage. Final tightening will be completed after the Shower Rod and Fixed Panel are installed and the enclosure is fully aligned.

NOTICE

Record Height Adjustment: Record any height added beneath the front edge of the Return Panel. Failure to include this adjustment may prevent the Shower Rod from being installed level.



13

Align and Temporarily Secure the Return Panel

- Using the Long Level (**T4.**), verify the Return Panel (**V.**) is level and plumb. Add or exchange Rubber Blocks (**U.**) as needed until the panel is fully supported (Fig. 13.1).
- Using the Flat Head Screwdriver (**T8.**), lightly tighten the grub screws in the Panel Clips (**K.**) to hold the alignment. Do NOT fully tighten them (Figs. 13.2 and 13.3).
- Confirm the panel is fully supported, level, and plumb before releasing it.
- If the front edge was raised during leveling, measure and record the total height added. This measurement will be used to establish the Shower Rod (**F.**) mounting height on the Fixed Panel (**A.**) wall.

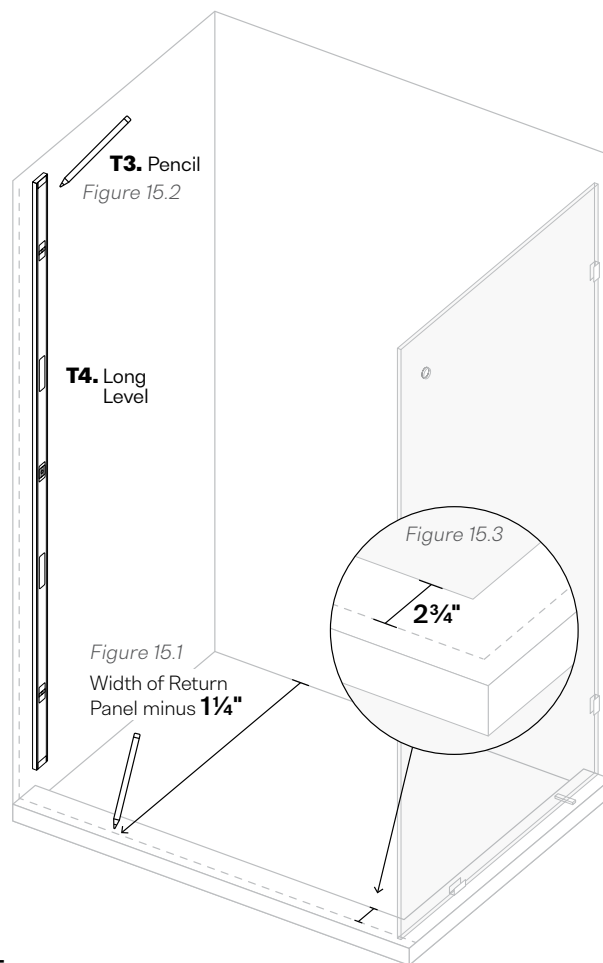
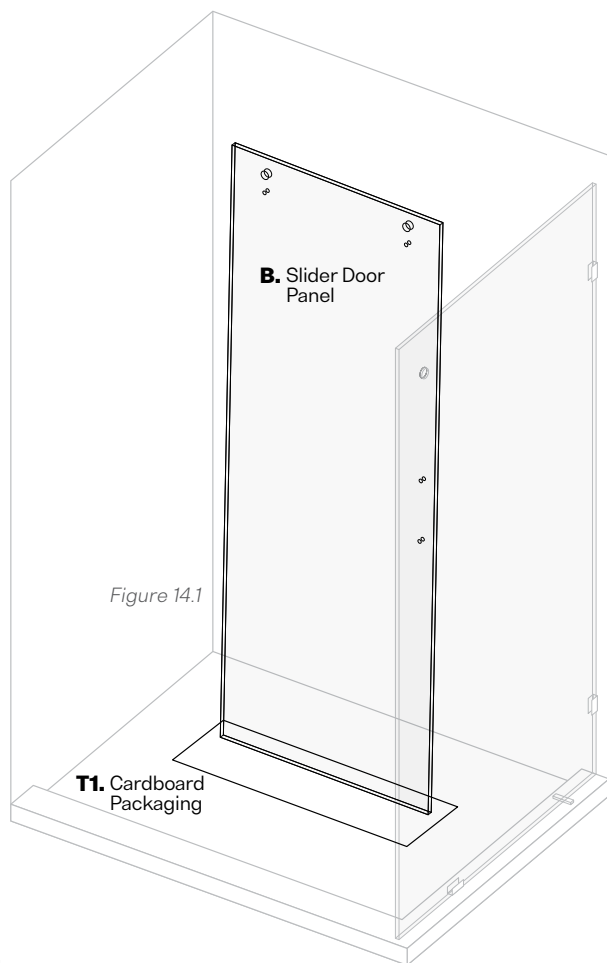
WARNING

Protect the Glass: Never place tempered glass directly on tile, concrete, or another hard surface. Edge contact may cause chipping, cracking, or shattering.

NOTICE

Fixed Panel Reference Line: This line establishes the Fixed Panel location and will be used to position the Shower Rod Bracket, Panel Clip, and Fixed Panel.

Tip: For easy removal, marking with a pencil is recommended



14

Place Slider Panel Inside Shower

- Place the Slider Panel (B.) on the Cardboard Packaging (T1.) or another protective surface inside the shower (Fig. 14.1).
- Position the handle holes toward the Return Panel (V.), where the Slider Panel will close. Correct orientation will simplify installation after the Fixed Panel (A.) and Shower Rod (F.) are secured.

15

Mark the Fixed Panel Reference Line

- Measure the width of the Return Panel (V.) using the Tape Measure (T2.) and subtract $1\frac{1}{4}$ ". From the back wall, measure this distance along the Fixed Panel threshold and mark the location (Fig. 15.1).
- Using the Long Level (T4.) and Pencil (T3.), draw a vertical reference line up the Fixed Panel wall from the threshold mark (Fig. 15.2).
- From the front edge of the Return Panel, verify that at least $2\frac{3}{4}$ " of clear, continuous threshold surface extends inward along the Fixed Panel threshold. Do **NOT** proceed if less than $2\frac{3}{4}$ " is available (Fig. 15.3).

⚠ WARNING

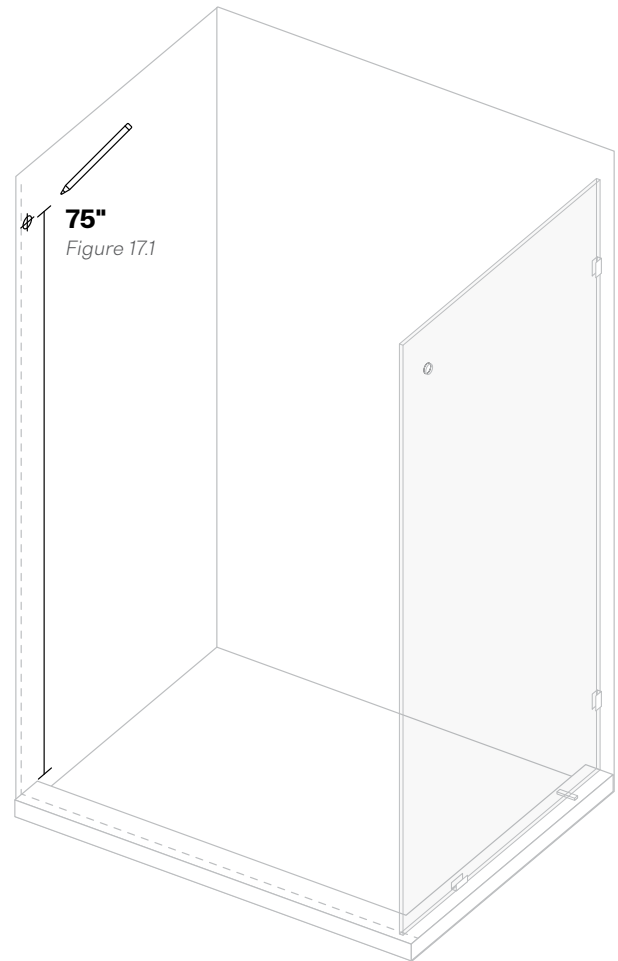
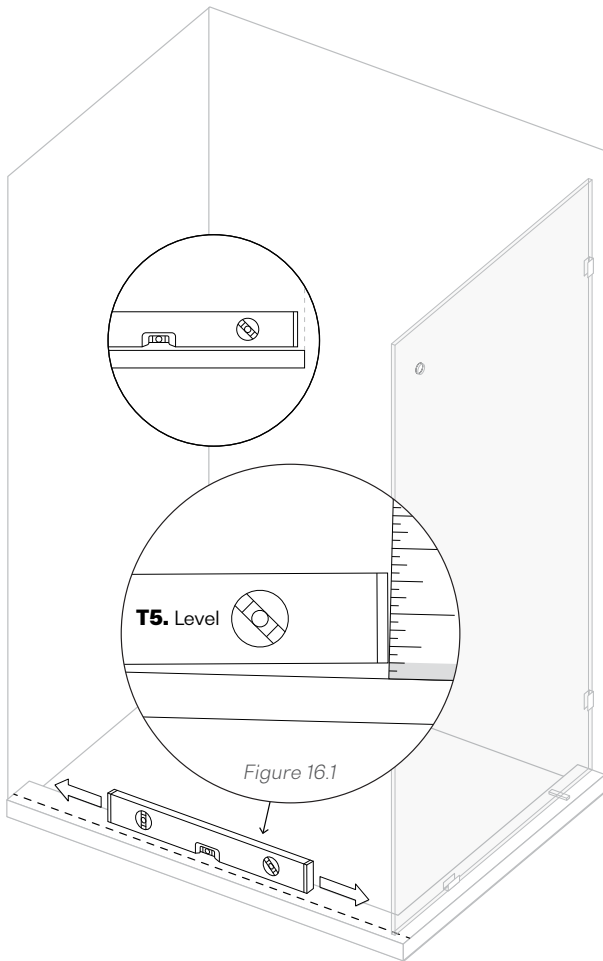
Threshold Level: An uncorrected height difference may prevent the Shower Rod from being installed level and may cause improper door operation or glass misalignment.

⚠ WARNING

Mounting Height: Verify the **75"** measurement and all required leveling adjustments. An incorrect mounting height may prevent the Shower Rod from being installed level.

NOTICE

Corrected Mounting Height: Begin with **75"**. Add the Fixed Panel low-side adjustment, if applicable, and any recorded Return Panel front-edge adjustment.



16

Check the Fixed Panel Threshold for Level

- Place the Level (**T5.**) on the front threshold between the Fixed Panel reference line and the front edge of the Return Panel (Fig. 16.1).
- If the threshold is out of level by more than $\frac{3}{8}$ ", stop the installation and contact Glass Warehouse.
- If the threshold is out of level by $\frac{3}{8}$ " or less, identify the high and low sides and record the height difference.

17

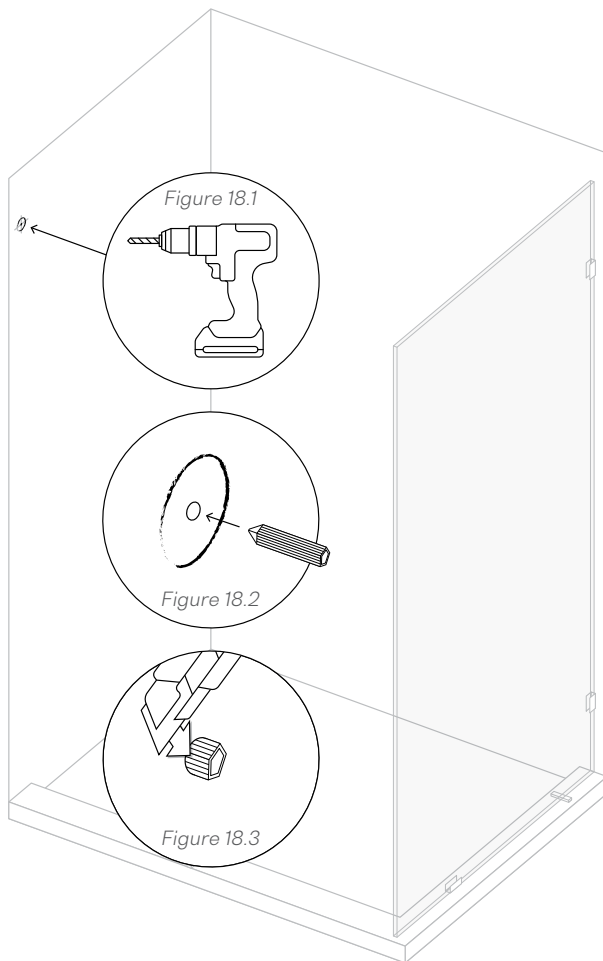
Mark the Shower Rod Bracket Mounting Location

- On the Fixed Panel reference line, measure **75"** upward from the finished threshold using the Tape Measure (**T2.**) and mark the location with the Pencil (**T3.**) (Fig. 17.1).
- If the Fixed Panel wall is on the low side of the threshold, add the height difference recorded in **Step 16**.
- If the front edge of the Return Panel was raised during **Step 13**, also add the recorded Return Panel height adjustment.
- Mark the final bracket-center location and verify the corrected height before proceeding.

⚠ WARNING

For Fiberglass Walls: A stud must be located directly behind the mounting location. Failure to secure the bracket to a stud may result in structural instability or enclosure failure.

Check Before Drilling: Verify the corrected **75"** mounting height before drilling. An incorrectly positioned hole may prevent the Shower Rod from being installed level.



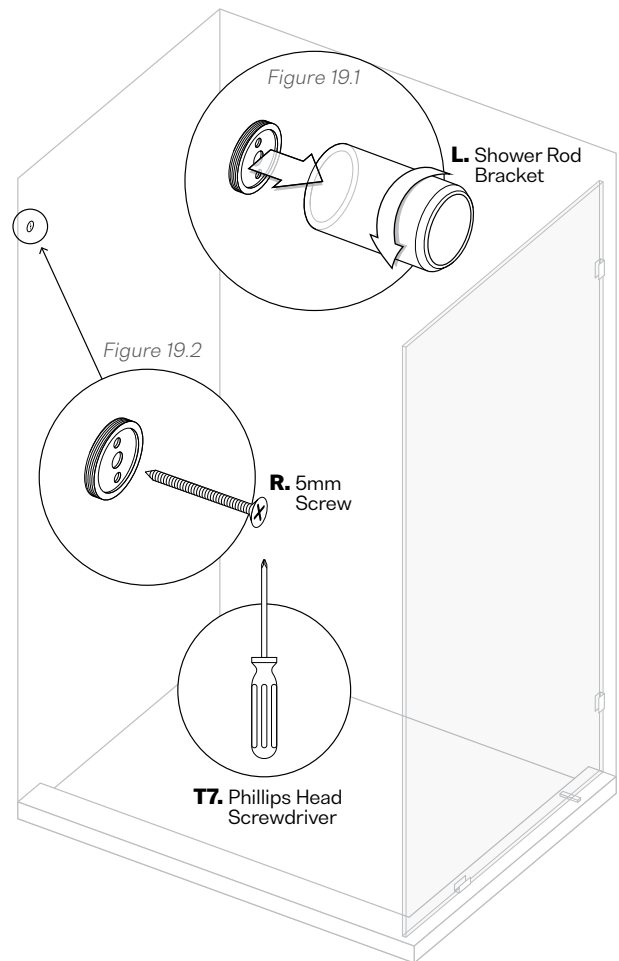
18

Drill the Shower Rod Bracket Mounting Hole

- For Tiled Walls:** Using the Drill (**T9.**) and $\frac{1}{4}$ " Tile Drill Bit (**T13.**), drill the mounting hole (Fig. 18.1).
- Insert the Wall Anchor (**T.**) until fully seated (Fig. 18.2).
- Use the Utility Knife (**T6.**) to trim any protruding anchor material so the backplate will sit flush against the wall (Fig. 18.3).
- For Fiberglass Walls:** Using the Drill (**T9.**) and $\frac{1}{8}$ " Drill Bit (**T10.**), drill a pilot hole at the marked location (Fig. 18.1). Do **NOT** install a Wall Anchor. The bracket will be secured directly to the stud.

⚠ WARNING

Hardware Alignment & Fitment: Ensure the backplate is properly seated and securely fastened. Loose or misaligned hardware may cause improper rod alignment or system failure.



19

Prepare and Install the Shower Rod Bracket Backplate

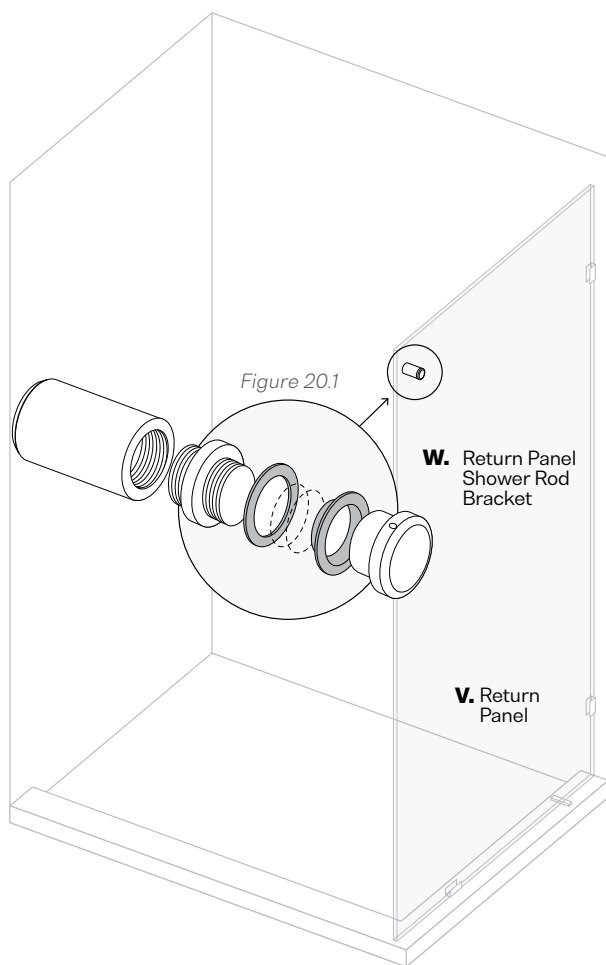
- Unscrew the bracket body from the backplate of the same Shower Rod Bracket (**L.**) (Fig. 19.1).
- Center the backplate over the drilled mounting hole and inside the traced outline.
- Secure the backplate to the wall using the supplied 5 mm Screw (**R.**) and Phillips Head Screwdriver (**T7.**) until it sits flush (Fig. 19.2).
- Set the bracket body aside. It will be installed on the Shower Rod in a later step.

⚠ WARNING

Protective Inserts and Washers: Ensure all protective inserts and plastic washers are properly installed. Metal-to-glass contact may cause the glass to crack or shatter.

NOTICE

Hand-Tighten Only: Leave the bracket slightly adjustable until the Shower Rod has been installed and verified for level.



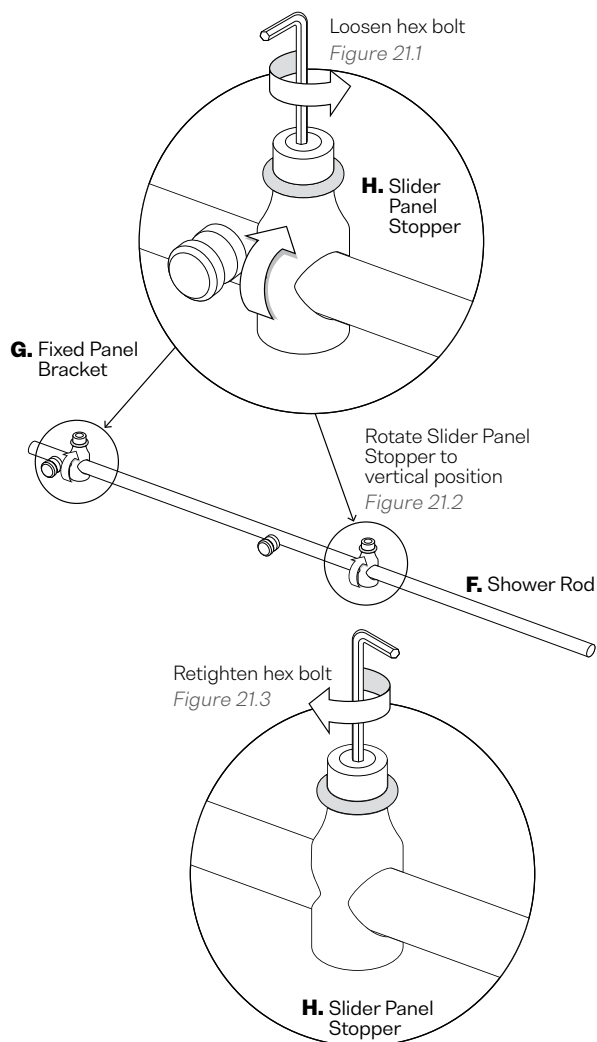
20

Install the Return Panel Shower Rod Bracket

- Insert the Return Panel Shower Rod Bracket (**W.**) through the hole in the Return Panel (**V.**). Ensure the protective inserts and plastic washers are installed between all metal components and the glass (Fig. 20.1).
- Hand-tighten the bracket until snug. Do **NOT** fully tighten it at this time.

NOTICE

Stopper Orientation: Both Slider Panel Stoppers must be positioned vertically before installing the Shower Rod. Their final locations will be adjusted later.



21

Position the Slider Panel Stoppers

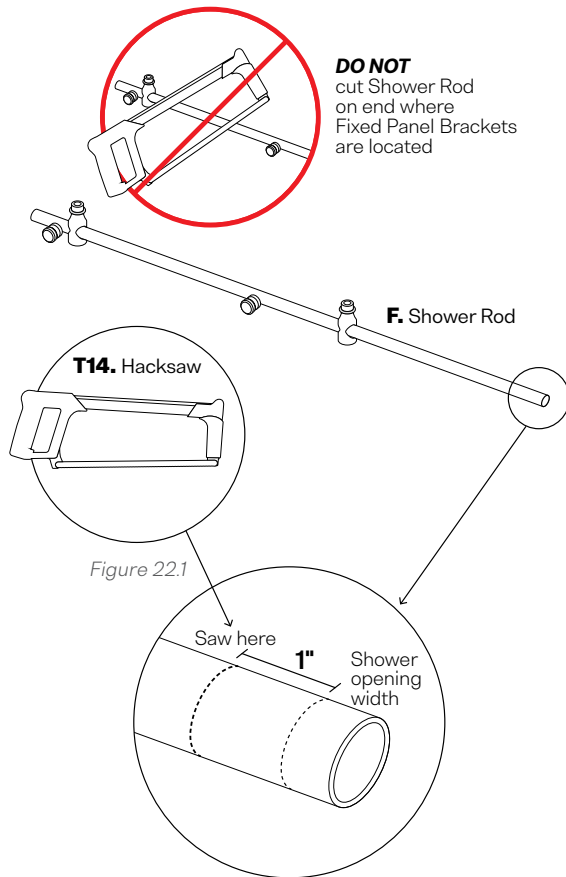
- Using the supplied hex key, loosen both Slider Panel Stoppers (**H.**) on the Shower Rod (**F.**) (Fig. 21.1).
- Rotate both stoppers to the vertical position, perpendicular to the Fixed Panel Brackets (**G.**) (Fig. 21.2).
- Retighten the stoppers to hold them in position (Fig. 21.3).

⚠ WARNING

Cutting Metal: Wear approved eye protection and cut-resistant gloves. Improper use of cutting tools may cause serious injury.

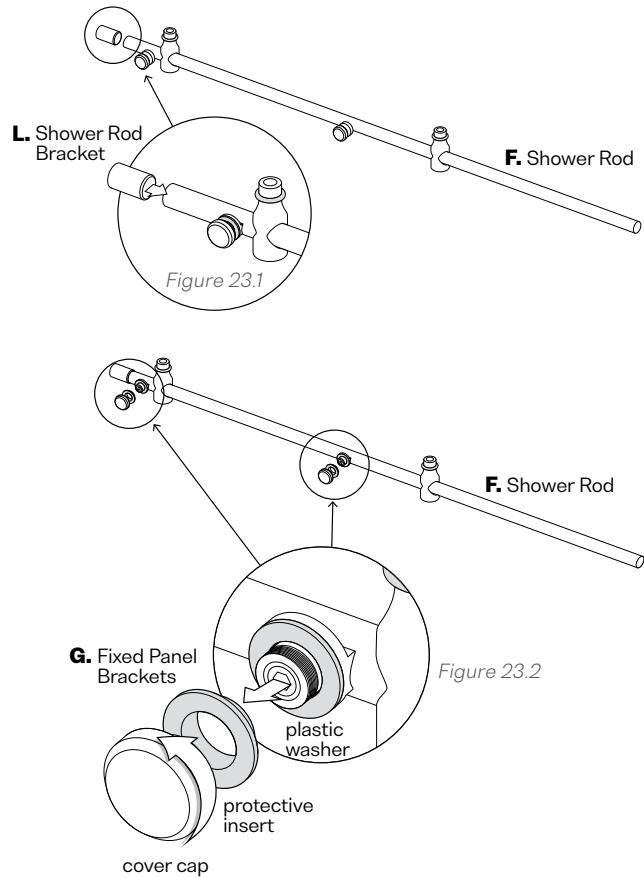
NOTICE

Cutting the Shower Rod: Cut only the end opposite the Fixed Panel Brackets. Cutting the wrong end will prevent proper assembly and may render the Shower Rod unusable.



⚠ WARNING

Protective Components: Do not discard the protective inserts, washers, or cover caps. All components must be reinstalled before the Fixed Panel Brackets are tightened.



22

Measure and Cut the Shower Rod

- Using the Tape Measure (**T2.**), measure from the Fixed Panel wall to the Return Panel Shower Rod Bracket (**W.**).
- Subtract **1"** from the measured distance. Mark the resulting length on the Shower Rod (**F.**) using the Pencil (**T3.**).
- EXAMPLE:** If the measured distance is **47"**, cut the Shower Rod to **46"**.
- Using the Hacksaw (**T14.**) or another suitable cutting tool, cut the Shower Rod squarely at the marked location (Fig. 22.1).
- Remove any burrs from the cut end and verify the finished length before proceeding.

23

Prepare the Shower Rod for Installation

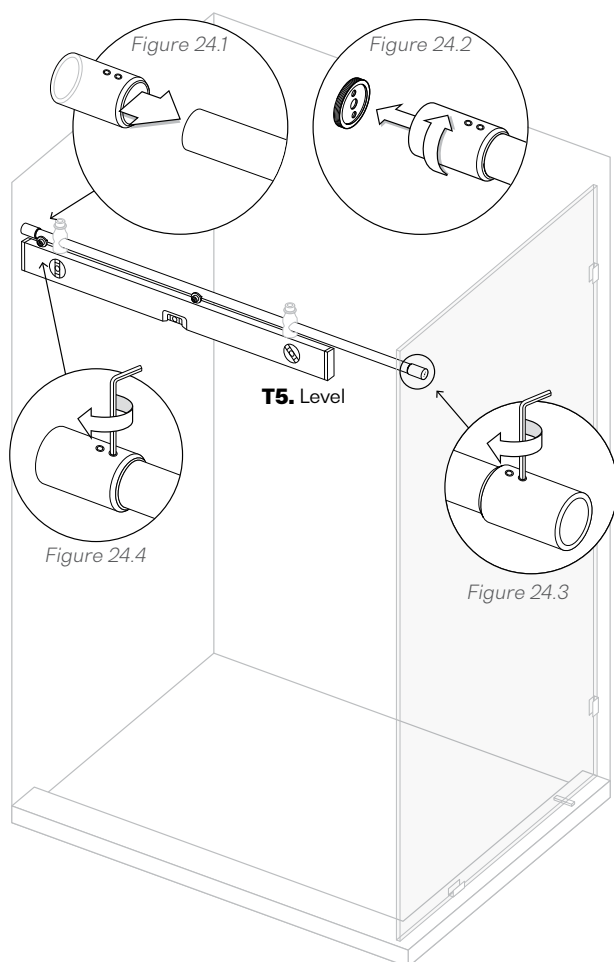
- Slide the Shower Rod Bracket (**L.**), without its backplate, onto the Fixed Panel wall end of the Shower Rod (**F.**) (Fig. 23.1). Do not tighten it at this time.
- Remove the cover caps and protective inserts from both Fixed Panel Brackets (**G.**). Leave the plastic washers on the bracket posts and set the caps and inserts aside for later installation (Fig. 23.2).

⚠ WARNING

Level Shower Rod: The Shower Rod must be exactly level before the brackets are fully tightened. An uneven rod may cause improper door operation, misalignment, or enclosure damage.

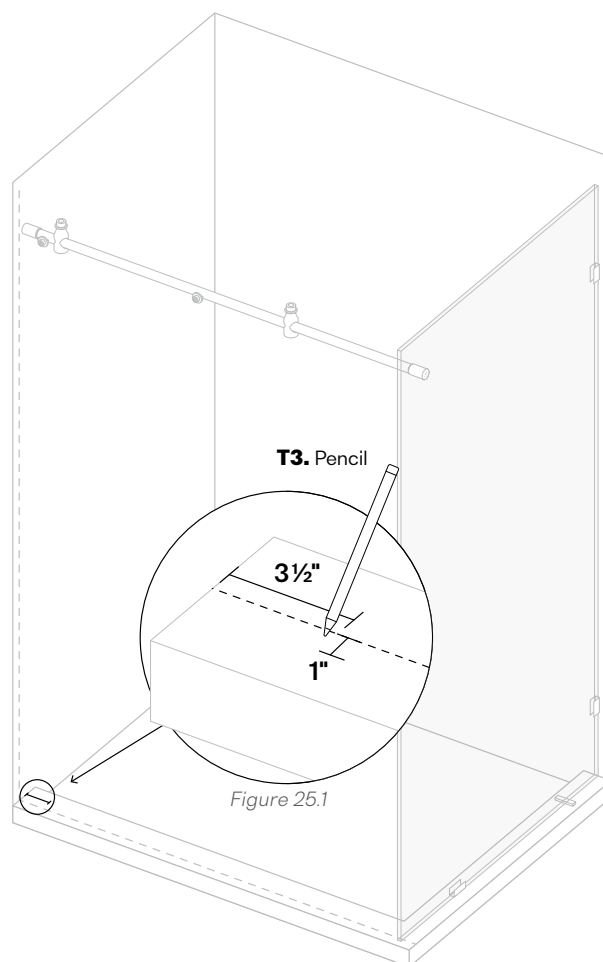
NOTICE

Do Not Force Alignment: If the Shower Rod does not align with both brackets, recheck the mounting height and Return Panel support. Do NOT force the rod into position.



NOTICE

Panel Clip Position: Verify the Fixed Panel reference line before marking the mounting hole. Incorrect placement may prevent the Fixed Panel from aligning with the brackets on the Shower Rod.



24

Install and Level the Shower Rod

- Insert the cut end of the Shower Rod (F.) into the Return Panel Shower Rod Bracket (W.) (Fig. 24.1).
- Engage the Shower Rod Bracket (L.) with the installed backplate and rotate it until fully seated (Fig. 24.2).
- Place the Level (T5.) along the Shower Rod and verify it is level (Fig. 24.3).
- If adjustment is required, recheck the corrected 75" mounting height and adjust the Rubber Blocks (U.) beneath the Return Panel. Confirm the Return Panel remains level and plumb.
- Once the Shower Rod is level, securely tighten both rod brackets using the supplied hex key (Fig. 24.4).

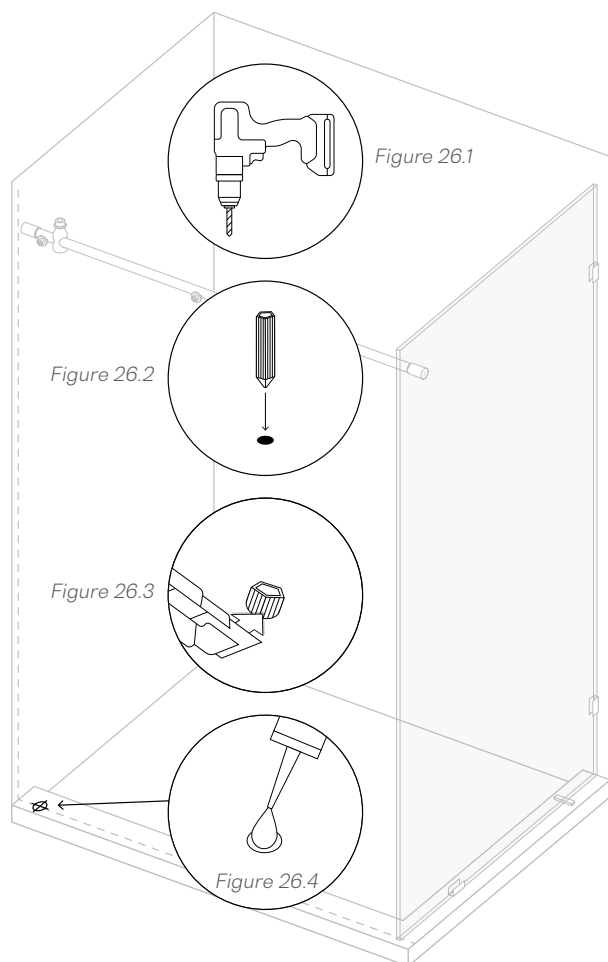
25

Mark the Fixed Panel Clip Location

- Using the Tape Measure (T2.), measure 3 1/2" from the Fixed Panel wall along the threshold and mark this location (Fig. 25.1).
- From this mark, measure 1" from the Fixed Panel reference line toward the outside edge of the threshold. Using the Pencil (T3.), mark the Panel Clip (K.) mounting-hole location.

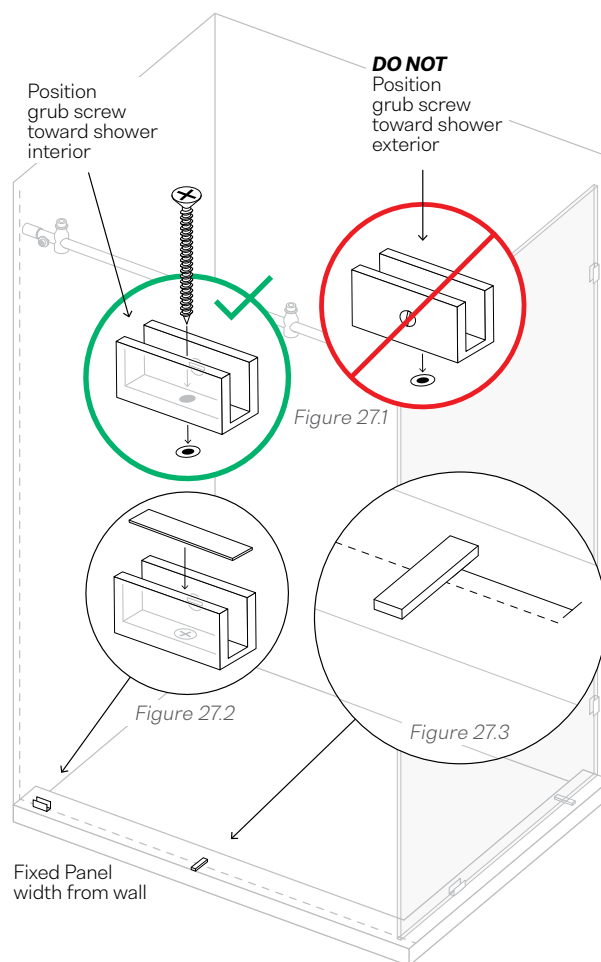
⚠ WARNING

Threshold Drilling: Verify the mounting location before drilling. Using a tile drill bit or Wall Anchor in a fiberglass base may damage the enclosure or shower base.



⚠ WARNING

Grub Screw: Confirm the Panel Clip grub screw includes a rubber tip. Missing or damaged rubber tips may allow metal-to-glass contact and cause the glass to crack or shatter.



26

Drill the Fixed Panel Clip Mounting Hole

- For Tiled Thresholds:** Using the Drill (T9.) and 1/4" Tile Drill Bit (T13.), drill the marked hole (Fig. 26.1).
- Insert the Wall Anchor (T.) until fully seated, then use the Utility Knife (T6.) to trim it flush with the threshold (Figs. 26.2 and 26.3).
- For Fiberglass Bases:** Using the 1/8" Drill Bit (T10.), drill a pilot hole. Do **NOT** install a Wall Anchor; the clip will be secured directly to the fiberglass.
- Apply a small dab of Silicone (T16.) into the drilled hole before installing the Panel Clip (K.) (Fig. 26.4).

27

Install the Fixed Panel Clip and Rubber Block

- Position the Panel Clip (K.) over the drilled hole with the grub screw facing the shower interior. Secure it using the supplied 5 mm Screw (R.) and Drill (T9.) (Fig. 27.1).
- Place the rubber insert inside the Panel Clip before installing the glass (Fig. 27.2).
- Using the Tape Measure (T2.), measure the width of the Fixed Panel (A.) from the wall. Position the Rubber Block (U.) approximately 3" inward from the outside edge where the glass will rest (Fig. 27.3).

NOTICE

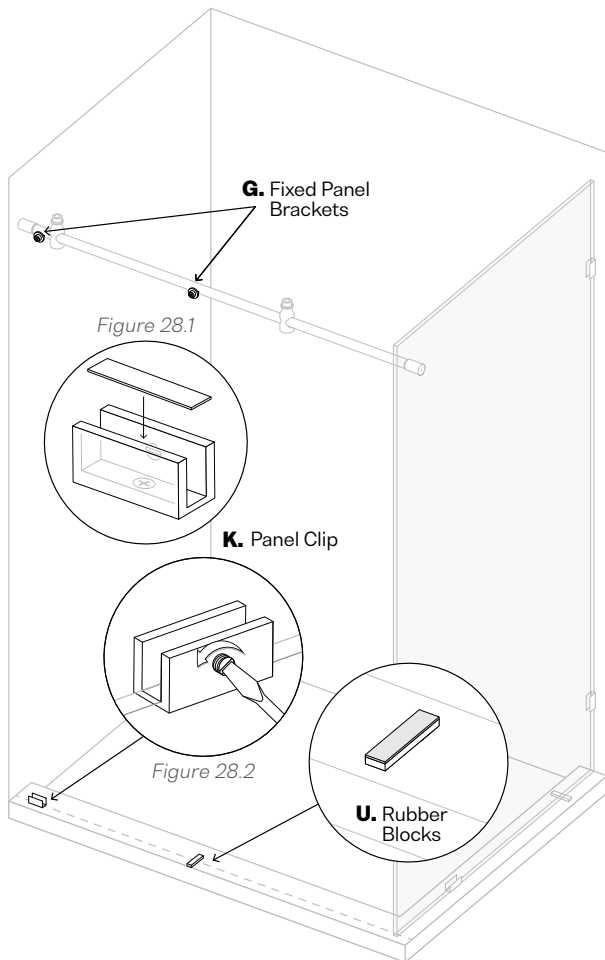
Keep the Panel Clip Loose: Do not tighten the bottom Panel Clip until the Fixed Panel is attached to the Shower Rod, plumb, and fully supported.

WARNING

Use Two People: Always use two people when lifting or positioning the Fixed Panel. Releasing it before the upper brackets are attached may cause the panel to shift, fall, or shatter.

NOTICE

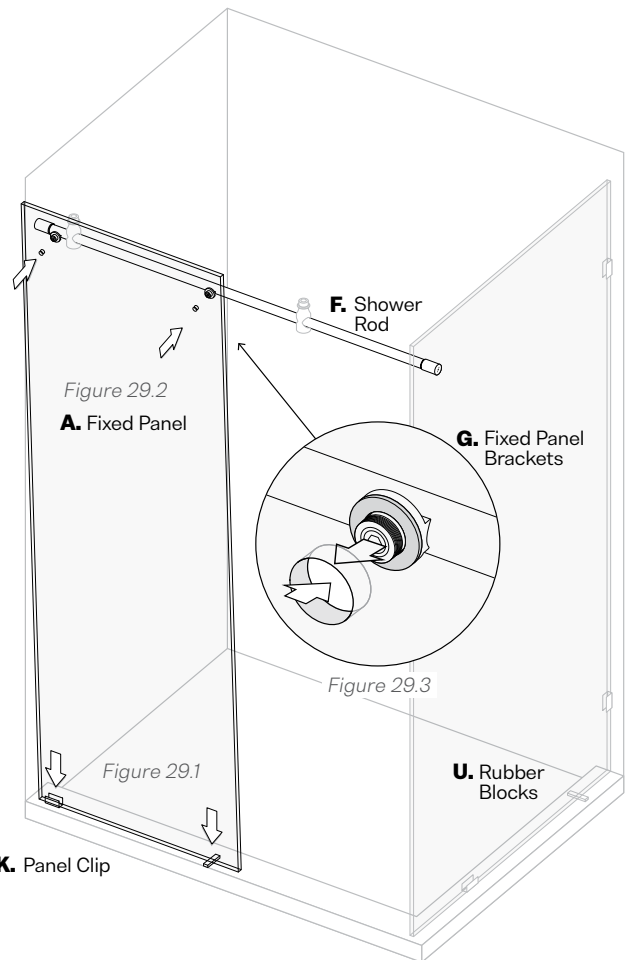
Support the Bottom Edge: Keep the panel supported while moving its top toward the Shower Rod. Do **NOT** force or pivot the glass edge against the Panel Clip.



28

Prepare for Fixed Panel Installation

- Confirm the rubber insert is properly seated inside the Panel Clip (**K.**) (Fig. 28.1).
- Using the Flat Head Screwdriver (**T8.**), loosen the grub screw until the opening is completely clear (Fig. 28.2).
- Confirm the Rubber Block (**U.**) is properly positioned and that any additional blocks needed for height adjustment are within reach.
- Verify the plastic washers remain on the posts of both Fixed Panel Brackets (**G.**).



29

Position the Fixed Panel

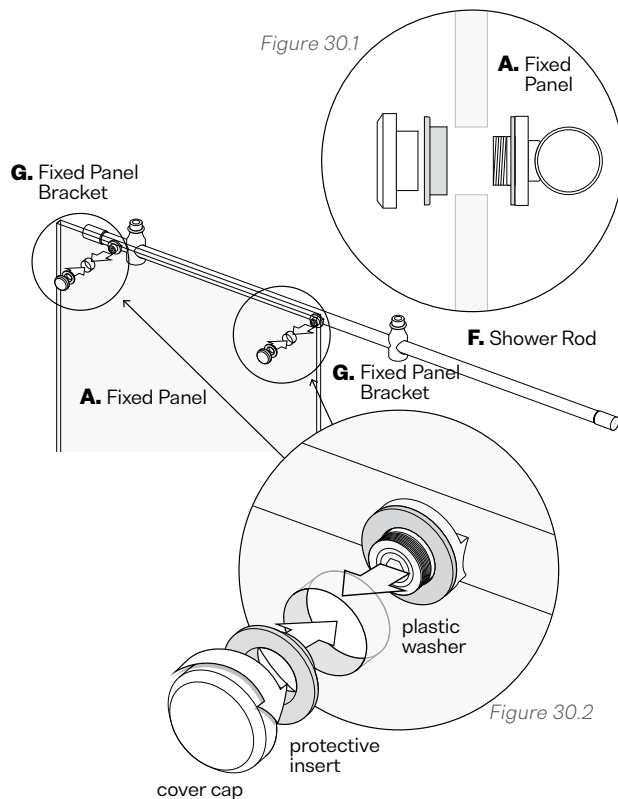
- With two people, carefully lower the Fixed Panel (**A.**) into the Panel Clip (**K.**) and onto the Rubber Block (**U.**) (Fig. 29.1).
- Keep the bottom of the panel seated and supported while carefully moving the top of the panel toward the Shower Rod (**F.**) (Fig. 29.2).
- Align the glass holes with the posts of the Fixed Panel Brackets (**G.**) (Fig. 29.3). If needed, lift the panel slightly and add or exchange Rubber Blocks to adjust its height.
- Continue supporting the panel until the upper bracket caps are installed hand-tight in **Step 30**.

⚠ WARNING

Protective Inserts and Gaskets: Ensure all inserts, washers, and gaskets are properly positioned. Missing or misaligned components may allow metal-to-glass contact and cause cracking or shattering.

NOTICE

Hand-Tighten Only: Keep both cover caps hand-tight and the bottom Panel Clip loose until final alignment in **Step 31**.



30

Attach the Fixed Panel to the Shower Rod

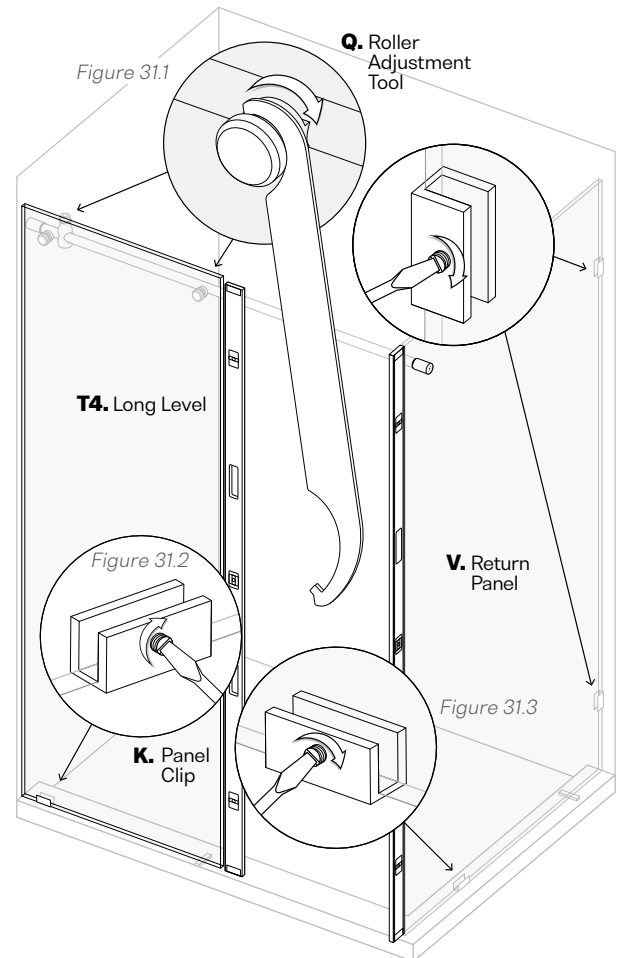
- With the Fixed Panel (A.) supported, guide the posts of the Fixed Panel Brackets (G.) on the Shower Rod (F.) through the glass holes. Ensure the plastic washers remain between the brackets and glass (Fig. 30.1).
- Reinstall the protective inserts and cover caps. Hand-tighten both cover caps (Fig. 30.2).
- Confirm all inserts, washers, and cover caps are properly seated before proceeding.

⚠ WARNING

Final Hardware Tightening: Before tightening, confirm all protective inserts, washers, and rubber-tipped grub screws are properly positioned. Missing, misaligned, or overtightened hardware may cause glass breakage.

NOTICE

Final Alignment: Verify both panels are plumb and the Shower Rod is level before completing the final tightening.



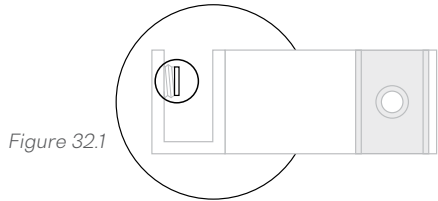
31

Complete Final Panel Alignment and Tightening

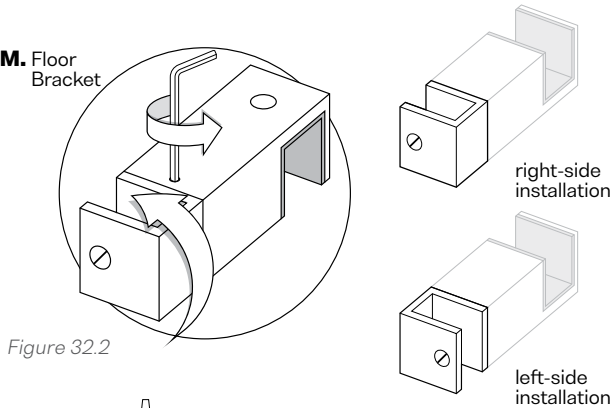
- Using the Long Level (T4.), verify the Fixed Panel (A.) is plumb and the Shower Rod (F.) is level. Adjust the Rubber Blocks (U.) as needed, keeping the panel seated in the Panel Clip (K.).
- Fully tighten the cover caps on both Fixed Panel Brackets (G.) with the Roller Adjustment Tool (Q.) (Fig. 31.1).
- Secure the bottom clip grub screw with the Flat Head Screwdriver (T8.). Do **NOT** overtighten (Fig. 31.2).
- Verify the Return Panel (V.) is plumb. Adjust the blocks as needed, then secure all clip grub screws. Do **NOT** overtighten (Fig. 31.3). Recheck both panels for plumb and the rod for level.

⚠ WARNING

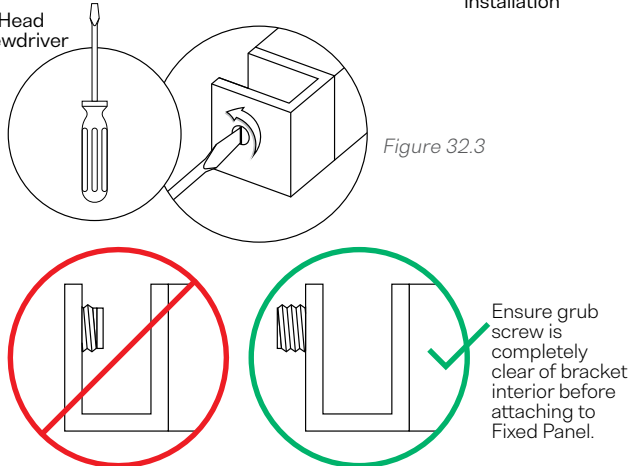
Rubber Tips on Grub Screws: Ensure the grub screws in the Floor Bracket have rubber tips. If a grub screw does not have a rubber tip, the glass could potentially shatter, causing injury. If any grub screws are missing rubber tips, do not proceed. Contact Glass Warehouse at inquiries@glasswarehouse.us for replacement parts.



M. Floor Bracket

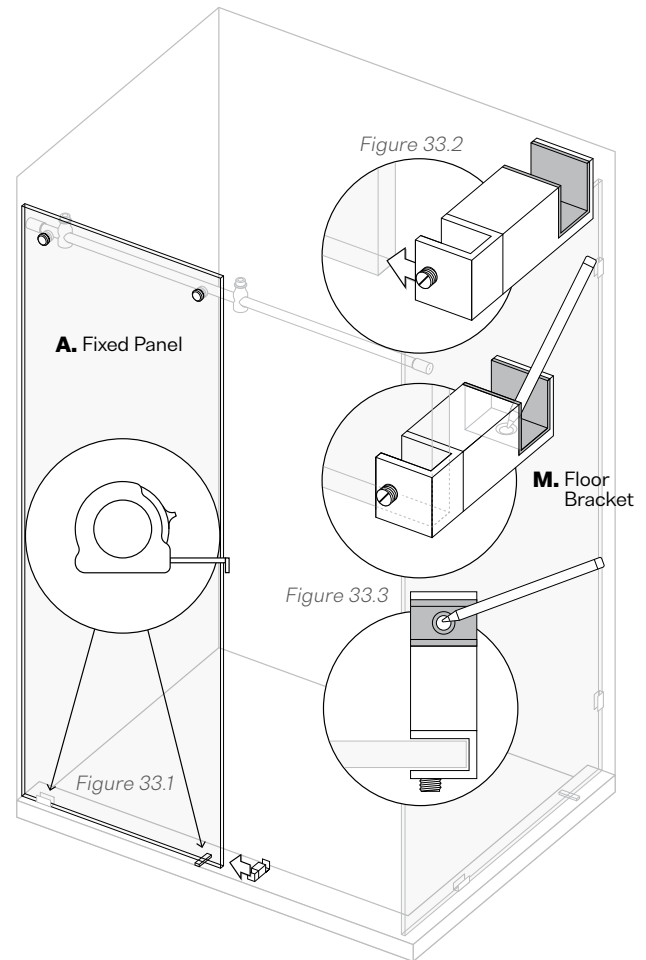


T8. Flat Head Screwdriver



⚠ WARNING

Check Before You Install: Failure to complete all checks may result in improper installation, poor product function, and/or structural instability.



32

Prepare Floor Bracket for Installation

- Confirm the grub screw inside the Floor Bracket (M.) includes a rubber tip (Fig. 32.1). If the rubber tip is missing, do not proceed. Contact Glass Warehouse for a replacement part.
- Loosen the bottom hex screw. Rotate the panel end for left- or right-side installation, then retighten the screw (Fig. 32.2).
- Using the Flat Head Screwdriver (T8.), loosen the grub screw until the opening is completely clear before sliding the Floor Bracket onto the Fixed Panel (A.) (Fig. 32.3).

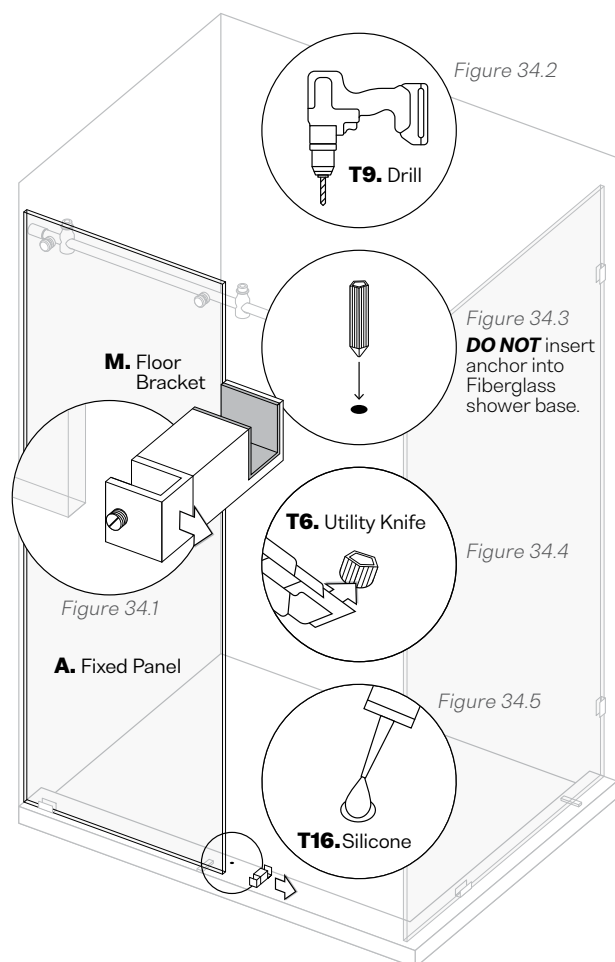
33

Mark the Floor Bracket Location

- Verify that both bottom corners of the Fixed Panel (A.) are the same distance from the front edge of the threshold tile or fiberglass pan. Reconfirm that the Fixed Panel is level. This will ensure proper placement of the Floor Bracket (M.) (Fig 33.1).
- Slide the Floor Bracket securely onto the Fixed Panel. Ensure the Floor Bracket is perpendicular to the panel (Fig. 33.2).
- With the Floor Bracket properly positioned and securely against the Fixed Panel, mark the hole location for drilling (Fig 33.3).

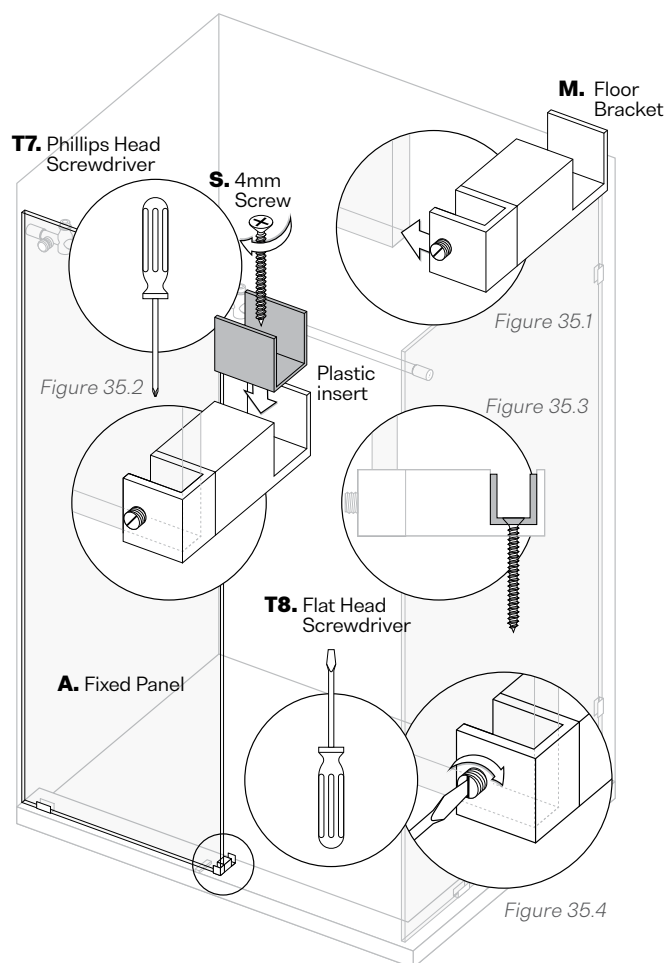
⚠ WARNING

Threshold / Floor Drilling: Incorrect drilling into the threshold may cause permanent surface damage or prevent proper installation of the Floor Bracket, resulting in instability or failure of the enclosure.



⚠ WARNING

Hardware Alignment & Fitment: Missing or misaligned hardware, gaskets, brackets, or overtightened fittings may result in glass breakage or system failure.



34

Drill the Floor Bracket Mounting Hole

- Remove the Floor Bracket (M.) before drilling the marked hole (Fig. 34.1).
- For Fiberglass Bases:** Use a $\frac{1}{8}$ " Drill Bit (T10.) to drill hole. **DO NOT** use a Wall Anchor, secure the Floor Bracket directly into the fiberglass (Fig. 34.2).
- For Tiled Thresholds:** Use a $\frac{1}{4}$ " Tile Drill Bit (T13.) to drill hole. Insert Wall Anchor (Fig. 34.3) and trim any excess flush with Utility Knife (T6.) (Fig. 34.4).
- Apply a dab of Silicone (T16.) into the drilled hole before setting the Floor Bracket to prevent moisture intrusion and corrosion (Fig. 34.5).

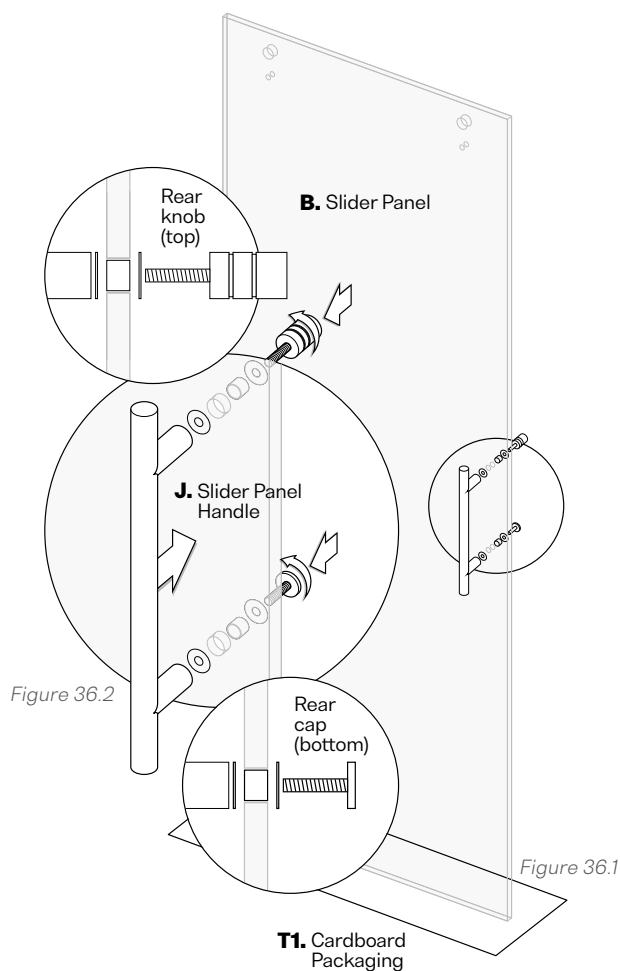
35

Install Floor Bracket

- Position the Floor Bracket (M.) over the drilled hole and slide its panel end fully onto the Fixed Panel (A.) (Fig. 35.1).
- Confirm the plastic insert is properly seated inside the Floor Bracket (Fig. 35.2).
- Using the Phillips Head Screwdriver (T7.), drive the 4mm Screw (S.) through the plastic insert until fully seated in the bracket channel (Figs. 35.2 and 35.3).
- Using the Flat Head Screwdriver (T8.), tighten the grub screw until the Fixed Panel is secure. Do **NOT** overtighten (Fig. 35.4).

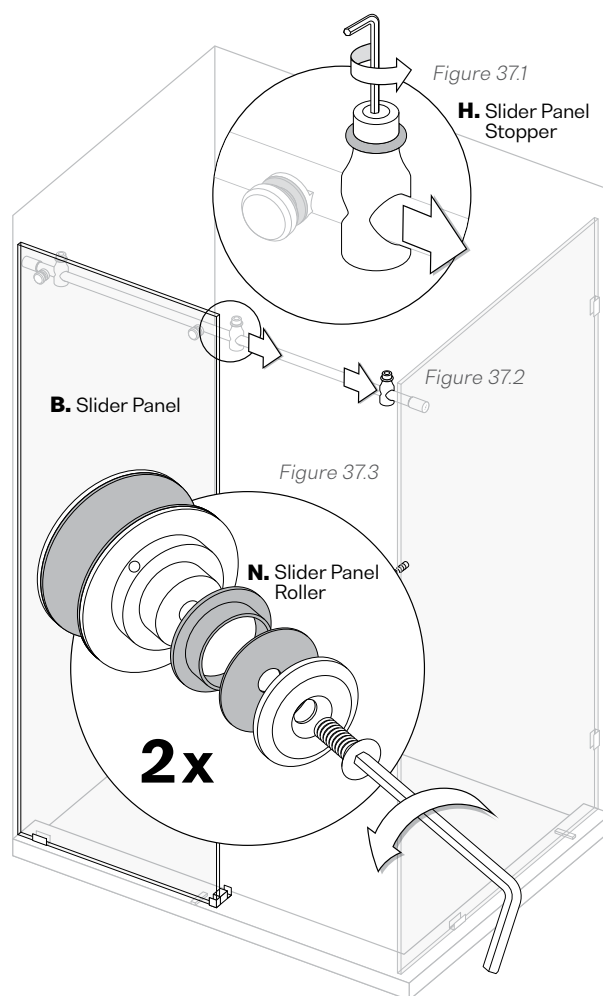
⚠ WARNING

Rubber Inserts at Handle: Ensure all rubber gaskets and plastic inserts are properly installed when attaching the Slider Panel Handle. These components prevent metal from contacting the glass. Missing or improperly installed inserts may cause the glass to crack or shatter.



⚠ WARNING

Roller Inserts and Washers: Ensure all inserts, plastic washers, and gaskets are installed when assembling the Slider Panel Rollers. Missing components may allow metal-to-glass contact and cause cracking or shattering.



36

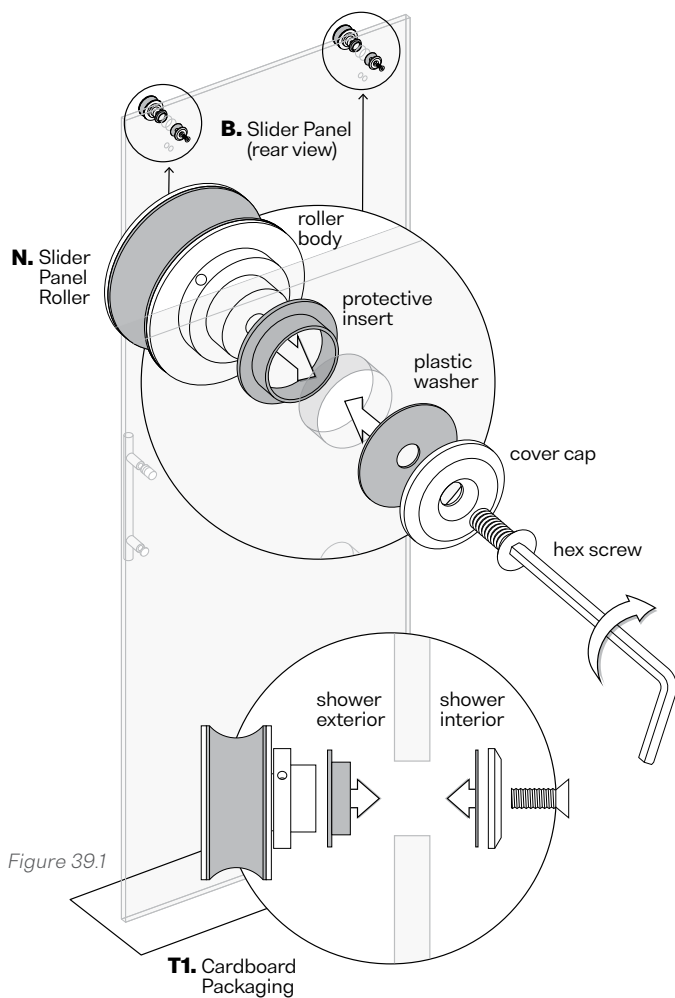
Install the Slider Panel Handle

- Ensure the Slider Panel (B.) is resting on Cardboard Packaging (T1.) or another protective surface to prevent cracking or chipping (Fig. 36.1).
- Disassemble the Slider Panel Handle (J.). Remove the rear knob and bottom cap. Save all vinyl gaskets and plastic inserts.
- Carefully install the Slider Panel Handle onto Slider Panel (Fig. 36.2). Be sure to use all rubber gaskets and plastic inserts as they prevent metal-to-glass contact. The rear knob should be installed on top.

37

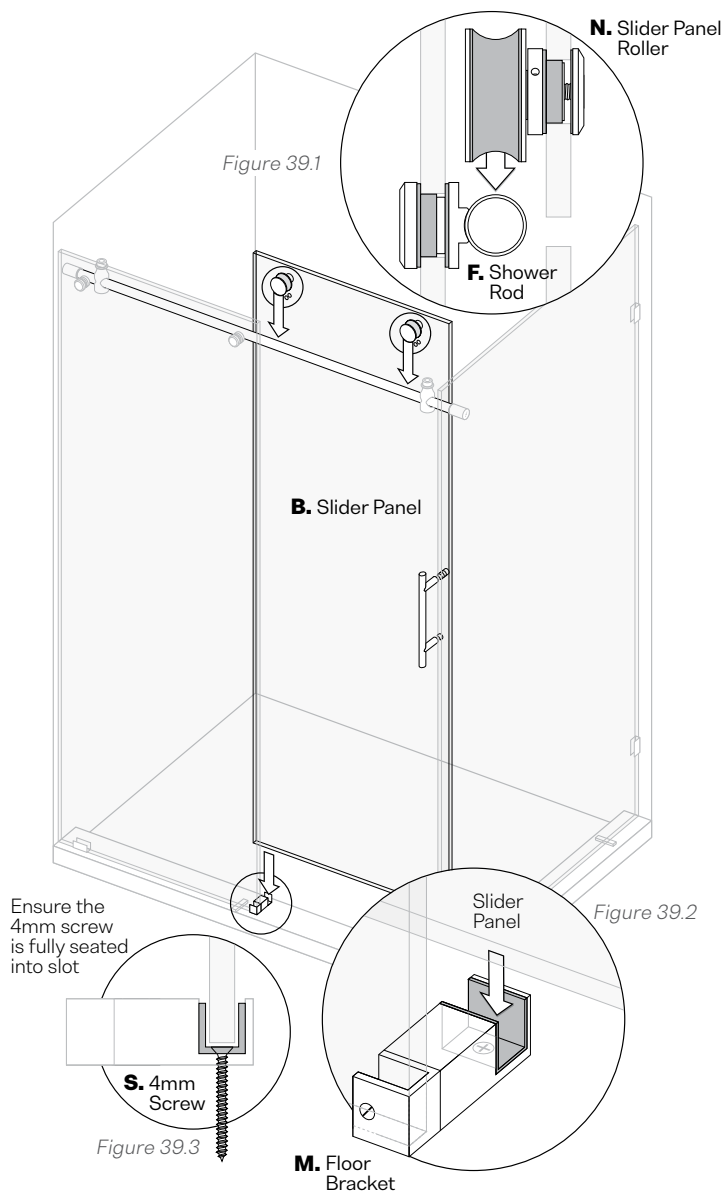
Prepare for Slider Panel Installation

- Using the supplied hex key, loosen the Slider Panel Stopper (H.) closest to the Fixed Panel end of the Shower Rod (F.) (Fig. 37.1).
- Slide the stopper toward the Return Panel end of the rod. Leave the hex screw loose for later adjustment (Fig. 37.2).
- Disassemble both Slider Panel Rollers (N.) by removing the cover caps and plastic washers (Fig. 37.3).



WARNING

Use Two People: Always use two people and handle tempered glass panels carefully. Improper lifting or installation can cause shattering, serious injury, or death.



38

Install Slider Panel Rollers

- Place the Slider Panel (B.) on the Cardboard Packaging (T1.) or another protective surface to prevent damage (Fig. 38.1).
- Install both Slider Panel Rollers (N.). Position the roller body toward the shower exterior. Install the protective insert between the glass and roller body, and the plastic washer between the glass and the cover cap. The hex screw and cover cap face the shower interior.
- Tighten both Slider Panel Rollers securely. Verify they rotate freely and are aligned correctly.

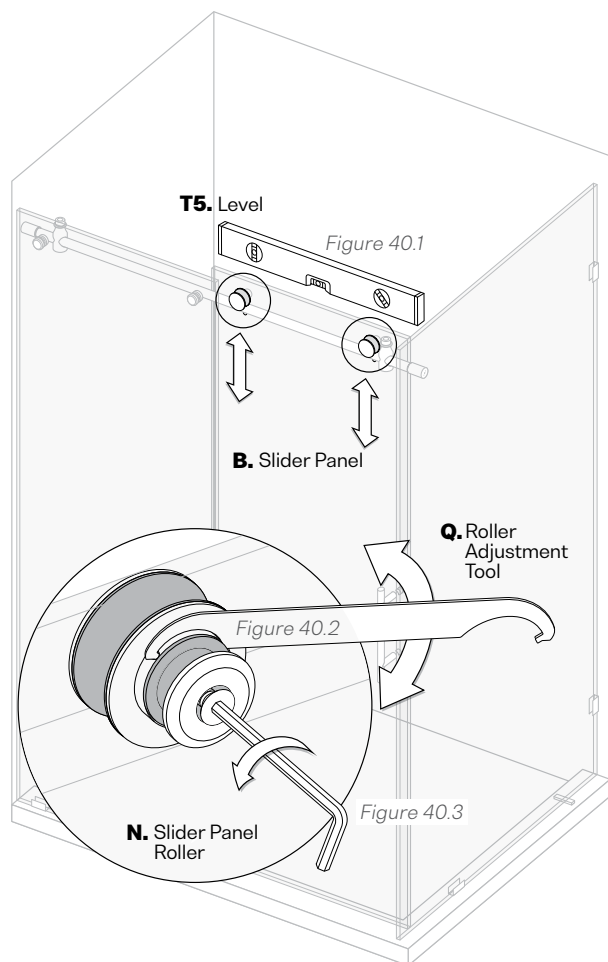
39

Install Slider Panel onto Shower Rod

- Using two people, carefully lift the Slider Panel (B.) and lower the Slider Panel Rollers (N.) onto the Shower Rod (F.) (Fig. 39.1).
- Guide the bottom of the Slider Panel into the Floor Bracket (M.). Ensure the 4 mm screw (S.) is fully seated in the slot (Fig. 39.2 and 39.3).
- Slide the Slider Panel back and forth to verify smooth movement. **If adjustment is required, proceed to Step 40.**

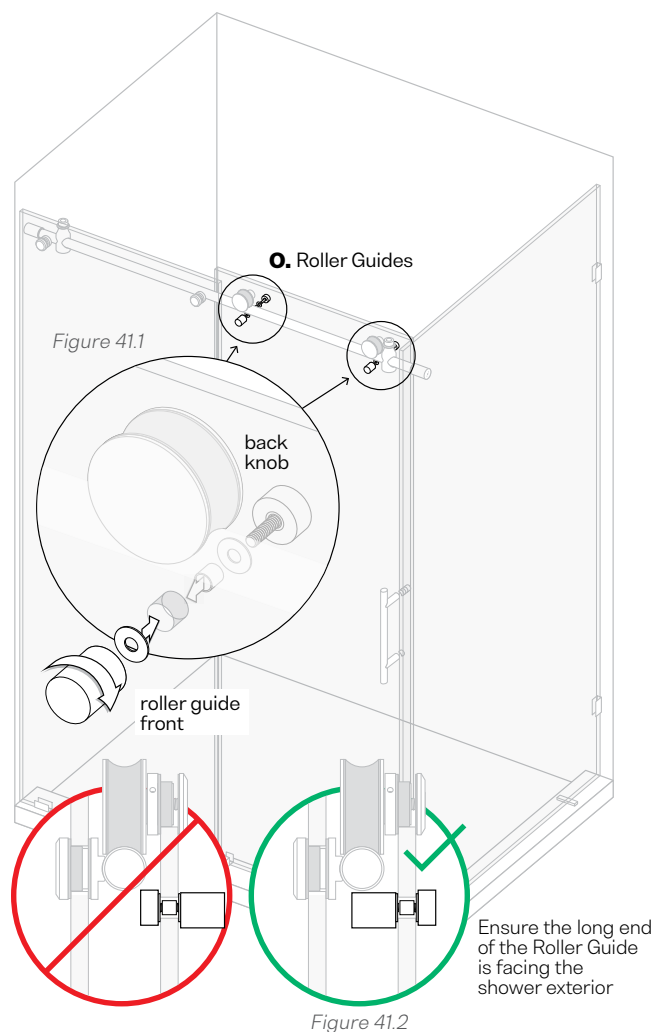
⚠ WARNING

Roller & Hardware Stability: Loose rollers or moving parts, misaligned brackets, or hardware may result in door instability and glass breakage.



⚠ WARNING

Roller Guide Installation: Ensure Roller Guides are properly assembled and oriented before tightening. Incorrect installation or missing inserts may allow metal-to-glass contact, resulting in glass damage, instability, or failure.



40

Adjust the Slider Panel level

- Verify the Slider Panel (B.) is level using the Level (T5.) (Fig. 40.1).
- If adjustment is required, slightly loosen the hex bolt on the back of each Slider Panel Roller (N.).
- Insert the Roller Adjustment Tool (Q.) into the adjustment hole and rotate to raise or lower the Slider Panel until level. Repeat on the opposite roller as needed (Fig. 40.2).
- Tighten both roller hex bolts to lock the adjustment (Fig. 40.3).

41

Install Slider Panel Roller Guides

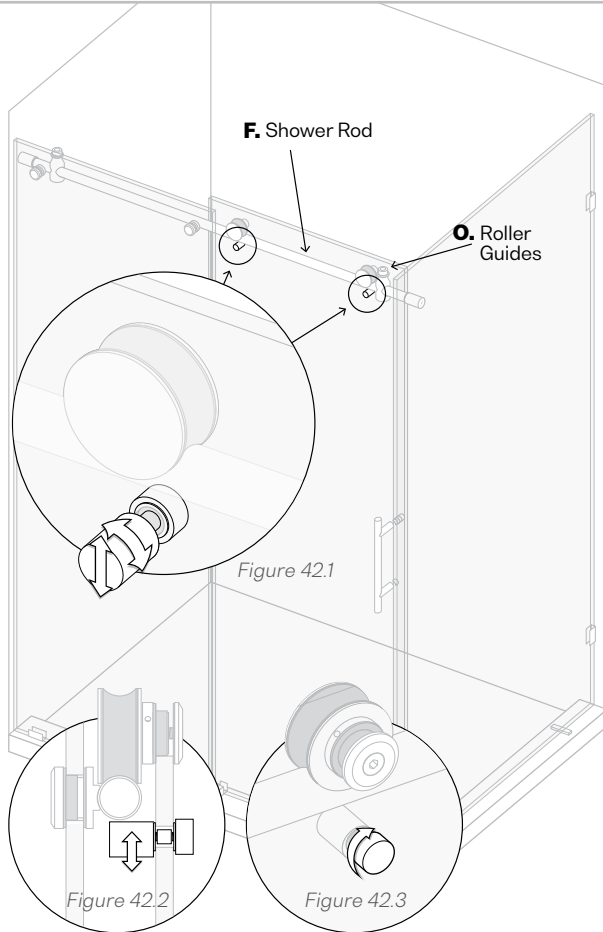
- Disassemble both Roller Guides (O.) by unscrewing the back knob. Save the clear vinyl gaskets and round inserts.
- Reassemble both Roller Guides into the holes below the Shower Rod (F.) and Slider Panel Rollers (N.). Ensure both clear gaskets and the plastic insert are installed to prevent any metal from contacting the surface of the Slider Panel (B.) (Fig. 41.1).
- Be sure the longer end of each Roller Guide is facing towards the exterior of the shower and installed onto the front of the Slider Panel (Fig. 41.2).

⚠ WARNING

Roller & Hardware Stability: Loose rollers or moving parts, misaligned brackets, or hardware may result in door instability and glass breakage.

Roller Guide Adjustment: Improperly adjusted roller guides may result in door instability or improper operation. Ensure guides are positioned correctly and secured after adjustment. Failure to do so may result in glass damage or breakage.

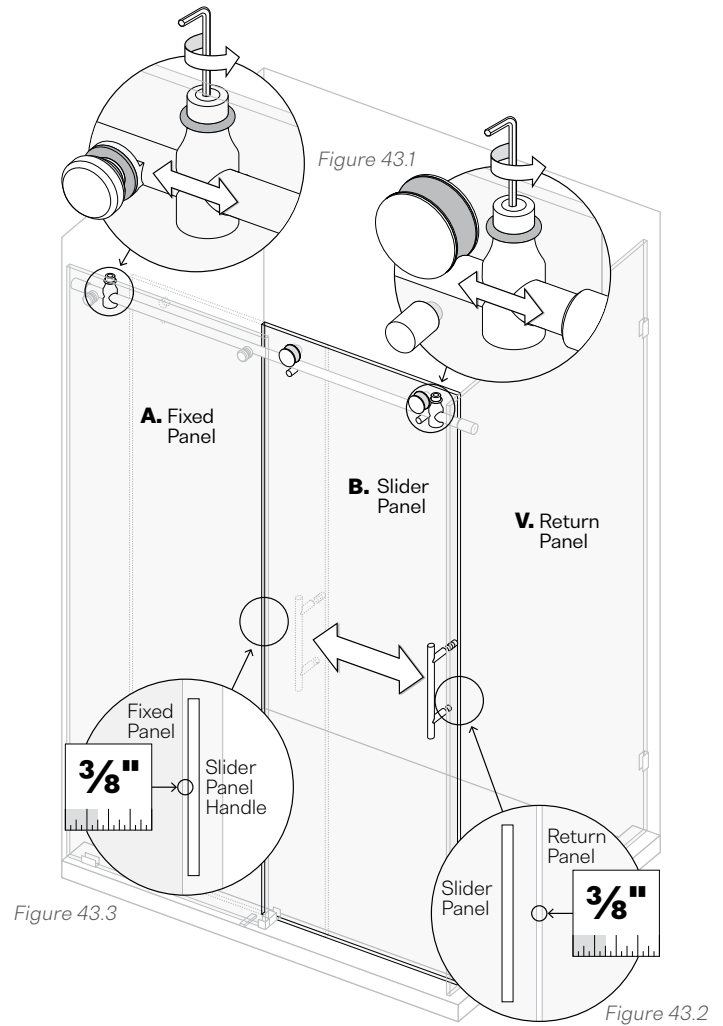
Roller Guide Clearance: Maintain a gap of no more than $\frac{1}{16}$ " between each Roller Guide and the Shower Rod. A larger gap or loose guide may cause door instability, improper operation, or glass breakage.



⚠ WARNING

Hardware Alignment & Fitment: Missing or misaligned hardware, gaskets, brackets, or overtightened fittings may result in glass breakage or system failure.

Door Stop Adjustment: Improperly adjusted Slider Panel Stoppers may allow the Slider Panel to contact the Return Panel or Fixed Panel. Ensure adequate clearance to prevent glass damage or breakage.



42

Adjust the Roller Guides and Test the Slider Panel

- The Roller Guides (O.) are offset, allowing for adjustment. While the back knob is loose, turn the front end of each Roller Guide so that the long end is almost touching the Shower Rod (F.) (Fig. 42.1).
- Ensure the gap between the roller guides and the Shower Rod is no more than $\frac{1}{16}$ " (Fig. 42.2). The guides should be almost touching the Shower Rod to fully secure the sliding door. When adjustment is complete, tighten the back knob (Fig. 42.3).
- Test the Slider Panel (B.). Gently slide the Slider Panel back and forth to verify smooth movement.

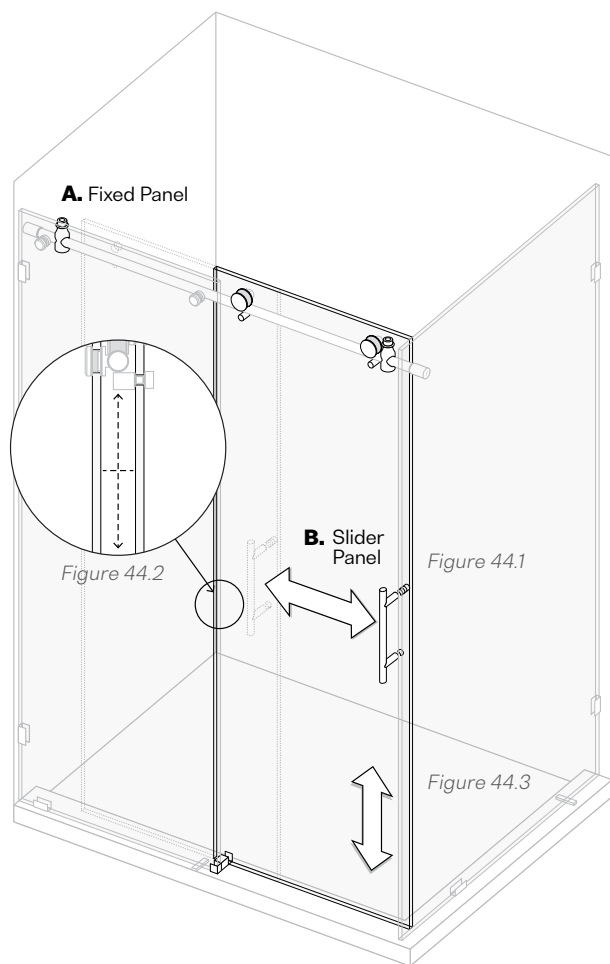
43

Adjust Slider Stoppers

- Loosen and adjust the Slider Panel Stoppers (H.) on the Shower Rod (F.) (Fig. 43.1).
- Position the Slider Panel Stoppers so the Slider Panel (B.) stops at least $\frac{3}{8}$ " from the Return Panel (V.) when fully opened (Fig. 43.2).
- Ensure the Slider Panel Handle (J.) stops at least $\frac{3}{8}$ " from the edge of the Fixed Panel (A.) when the door is closed (Fig. 43.3).
- Tighten the stopper screws. Verify there is sufficient clearance for the Safety Strips on both sides of the Slider Panel.

⚠ WARNING

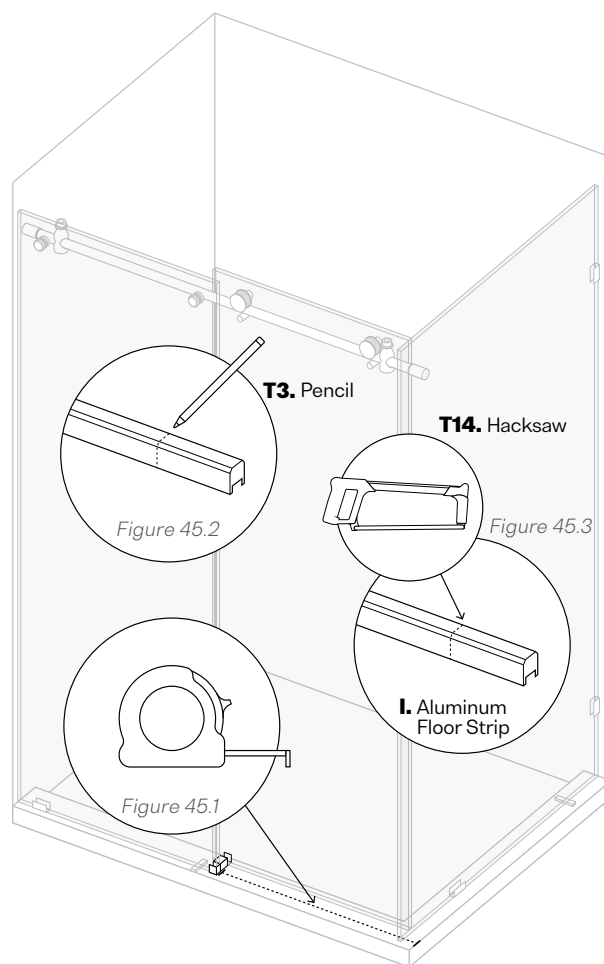
Door Operation & Alignment: If the door does not operate smoothly or is misaligned, do not use until adjustments are made. Improper operation can lead to glass damage or failure.



⚠ WARNING

Cutting Accuracy: Measure carefully before cutting the Aluminum Floor Strip. Once cut, the part cannot be adjusted. Incorrect cuts may result in improper fit, gaps, or require replacement.

Cutting Metal Components: Use caution when cutting the Aluminum Floor Strip. Improper use of cutting tools may cause injury or damage to the part.



44

Perform a functional test

- Slide the Slider Panel (B.) from fully open to fully closed several times. Ensure the motion is smooth, quiet, and consistent. If the door does not slide smoothly, recheck the Shower Rod (F.) level and adjust Slider Rollers (N.) (Fig. 44.1).
- Verify that the gap between the Fixed Panel (A.) and the Slider Panel remains even and parallel along the full height of the enclosure (Fig. 44.2). If gaps are uneven, confirm Fixed Panel and Floor Bracket (M.) alignment.
- Lightly lift upward on the bottom of the Slider Panel. There should be minimal movement, and the panel should remain securely seated on the Slider Rollers. If the panel lifts excessively, ensure the Roller Guides are installed correctly and fully tightened (Fig. 44.3).

45

Cut the Aluminum Floor Strip for Installation

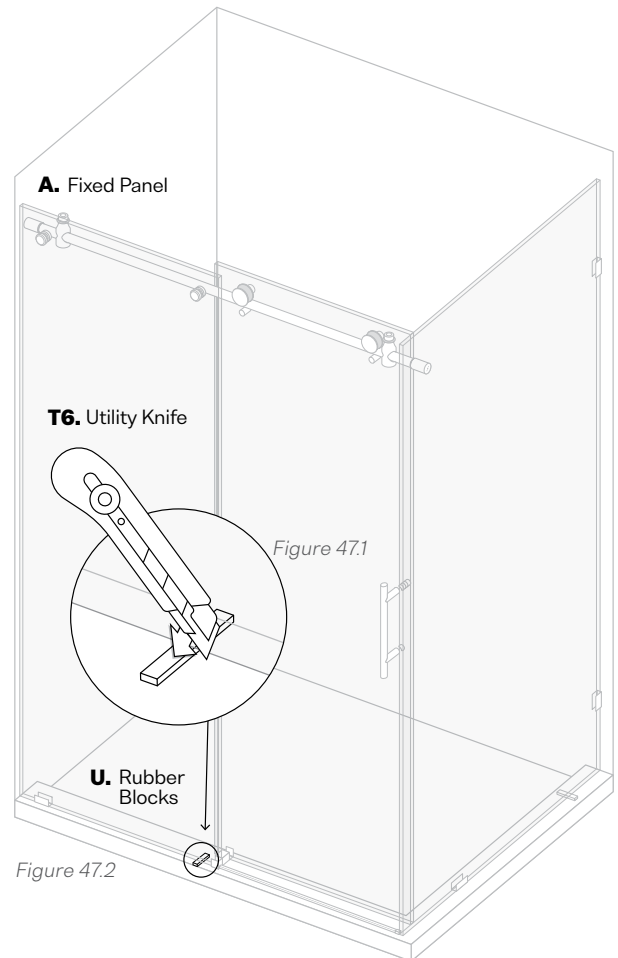
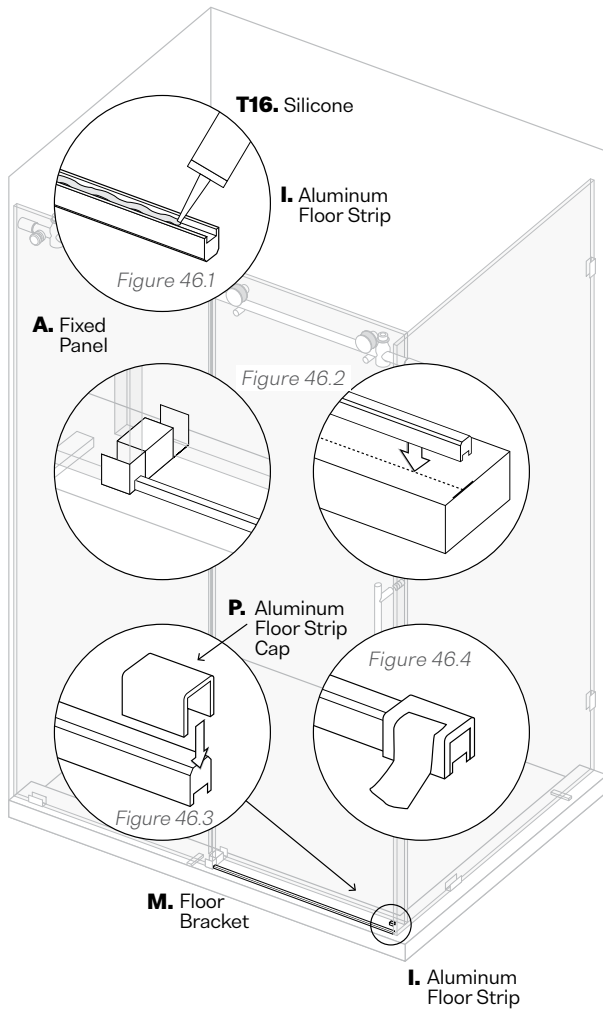
- Measure along the threshold from the edge of the Floor Bracket (M.) to the Return Panel (V.) (Fig. 46.1).
- Mark that length on the Aluminum Floor Strip (L.) (Fig. 45.2).
- Using a Hacksaw (T14.), cut the Aluminum Floor Strip to the measured length (Fig. 45.3).

NOTICE

Sealant Coverage & Cure Time: Ensure full silicone coverage beneath the strip to prevent leaks. Allow a minimum of **36 hours** for silicone to cure before use.

WARNING

Trim Rubber Blocks: Use caution when cutting. Improper handling of cutting tools may result in injury or damage to glass or surrounding surfaces.



46

Install Aluminum Floor Strip & Cap

- Apply a small bead of Silicone (**T16.**) under the Aluminum Floor Strip (**I.**) for waterproofing (Fig. 46.1), then set it in place along the threshold, aligned with the Fixed Panel (**A.**) already secured in the Floor Bracket (**M.**) (Fig. 46.2).
- If the Aluminum Floor Strip is slightly short, apply a small bead of Silicone under the Aluminum Floor Strip Cap (**P.**), and position it over the cut end as close to the Return Panel as possible (Fig. 46.3).
- Use masking tape to hold the Aluminum Floor Strip in place while the Silicone cures (Fig. 46.4). Allow the Silicone to cure for at least **36 hours** before using the shower.

47

Trim Rubber Blocks

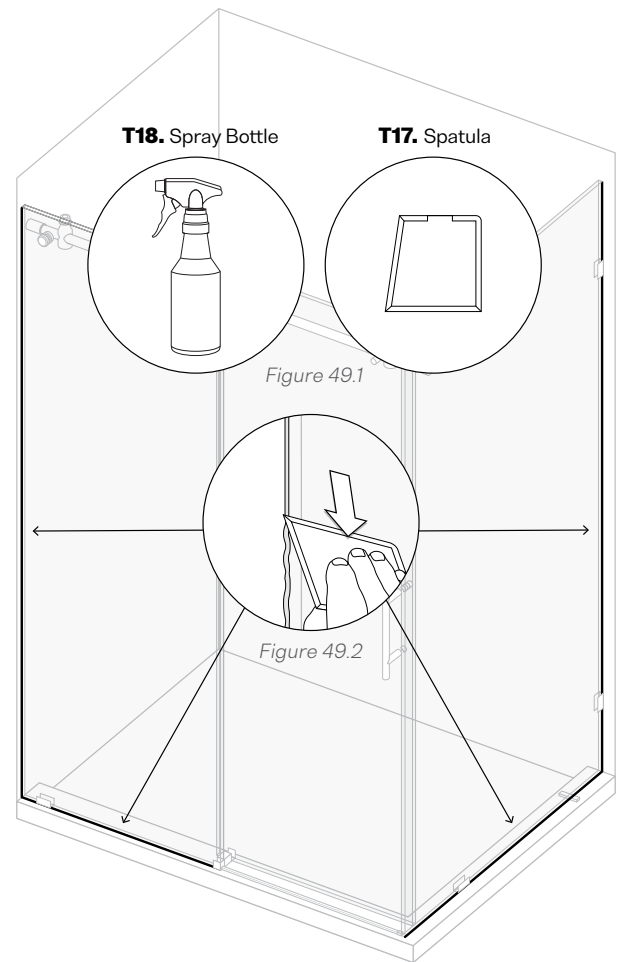
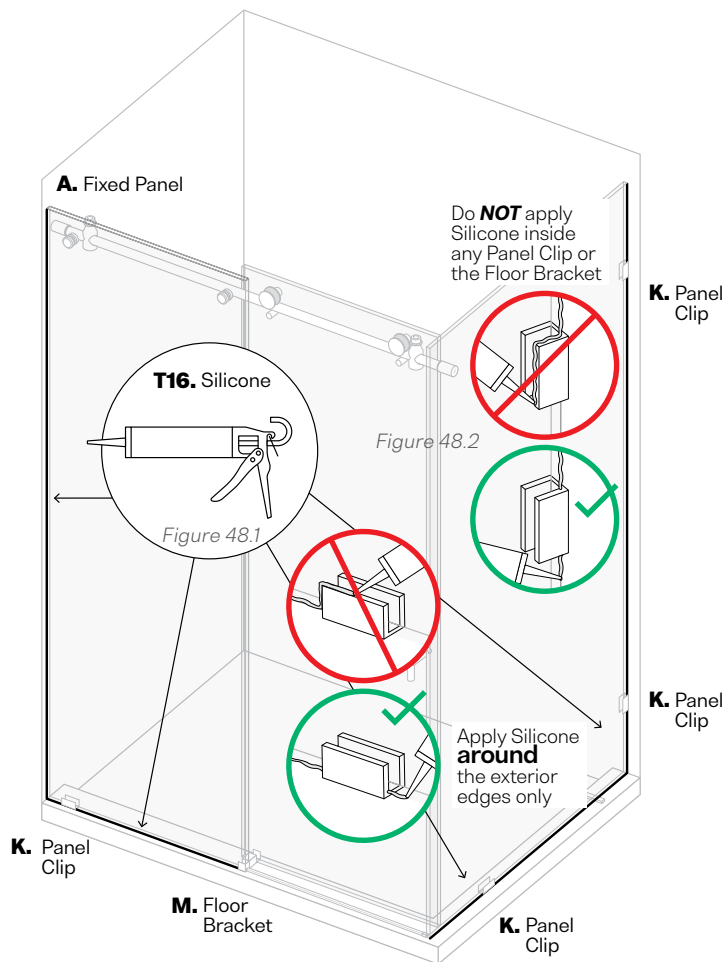
- Use a Utility Knife (**T6.**) to carefully trim each Rubber Block (**U.**) so that it is flush with the bottom edge of the Fixed Panel (**A.**) (Fig. 47.1).
- The Rubber Blocks must remain under the Fixed Panel at all times. Do not remove them after trimming (Fig. 47.2).

NOTICE

Do Not Silicone Hardware Interiors: Keep the interiors of all Panel Clips and the Floor Bracket free of Silicone so the panels can be removed and reinstalled if necessary.

WARNING

Let Silicone Cure: Allow the Silicone to cure for a minimum of **36 hours** before using the shower. Premature exposure to water may compromise the seal and cause leaks.



48

Apply Silicone to Seal the Fixed and Return Panels

- Apply Silicone (T16.) along the wall and floor joints of the Fixed Panel (A.) and Return Panel (V.). Seal the inside and outside joints, completely filling all gaps (Fig. 48.1).
- Do **NOT** apply Silicone inside any Panel Clip (K.) or the Floor Bracket (M.). Seal around their exterior edges only (Fig. 48.2).

49

Smooth the Silicone and Remove Residue

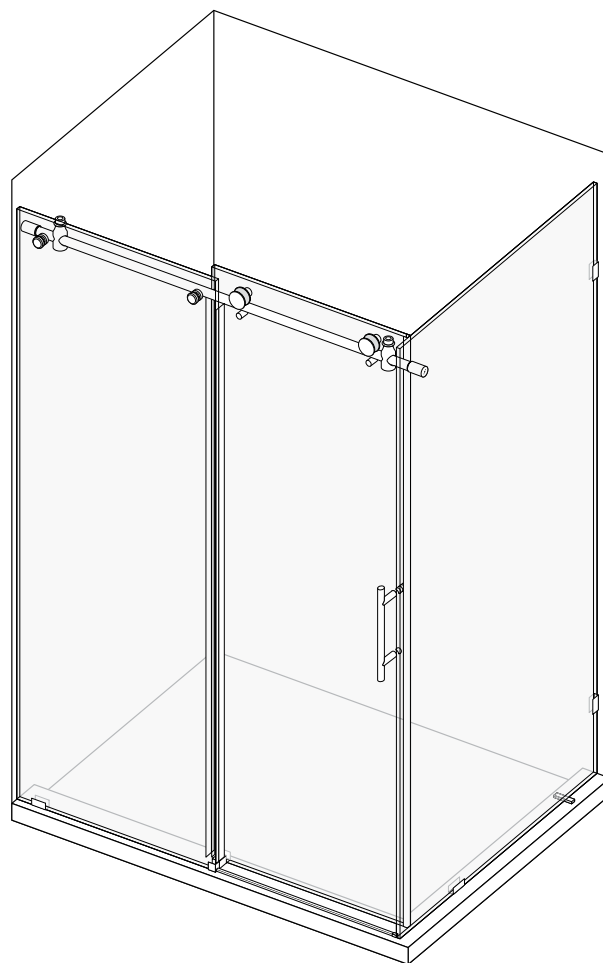
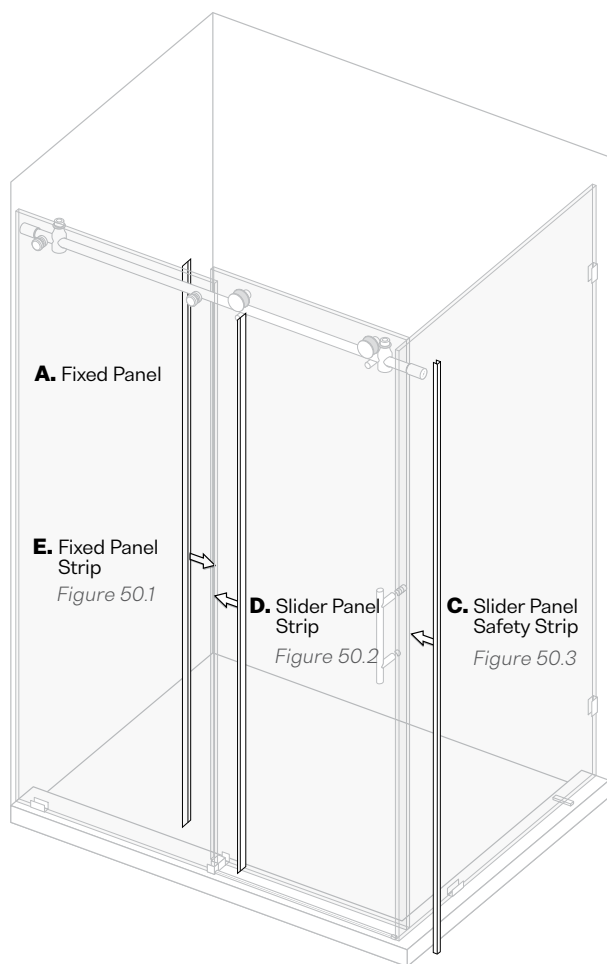
- Lightly spray the applied Silicone (T16.) with water using the Spray Bottle (T18.). Use the Spatula (T17.) to smooth the wall and floor joints around both panels, fill any gaps, and remove excess residue (Figs. 49.1 and 49.2).
- Allow the Silicone to set and cure for a minimum of **36 hours** before using the shower.

NOTICE

Seal Integrity Maintenance: Ensure all seals are properly installed and undamaged to maintain proper enclosure performance and prevent leaks. If any seals are missing or damaged, do not proceed with installation. Contact Glass Warehouse at inquiries@glasswarehouse.us for replacement parts.

⚠ WARNING

Let Silicone Cure: Allow the Silicone to cure for a minimum of **36 hours** before using the shower. Premature exposure to water may compromise the seal and cause leaks.



50

Install Plastic Safety Strips

- Attach the Fixed Panel Strip (**E.**) to the outer edge of the Fixed Panel (**A.**) (Fig. 50.1).
- Attach the Slider Panel Strip (**D.**) to the inner edge of the Slider Panel (**B.**) (the side that overlaps the Fixed Panel when closed) (Fig. 50.2).
- Attach the Slider Panel Safety Strip (**C.**) to the outer edge of the Slider Panel, near the handle (Fig. 50.3).
- Press each strip firmly into place along the full height of the glass to ensure a tight seal.

51

Once silicone has cured, you're done!

- Please register your warranty using the instructions on the back cover of this document.



Thank You for Your Purchase

If, for any reason, you are having trouble with installation, or if the size of the product does not fit your designated space, please contact Glass Warehouse directly before returning it to the place of purchase, as we may be able to replace a panel or parts to better suit your space.

Glass Warehouse takes pride in providing quality products and customer service. We want to ensure your satisfaction with your purchase for years to come. With our extensive range of sizes, no matter what your measurements are, Glass Warehouse should be able to assist you!

If you have any questions, please do not hesitate to reach out to us. Thank you again for choosing Glass Warehouse!

Best Regards,

The Team at Glass Warehouse
Glass Warehouse, LLC
(760) 536 3640
inquiries@glasswarehouse.us

Hardware Care & Maintenance

Care & Maintenance

Your Glass Warehouse shower enclosure is designed for long-lasting performance and beauty. Regular cleaning and maintenance will help prevent buildup, protect finishes, and maintain smooth operation.

Metal Hardware

To maintain the luster and function of your hardware:

- Wipe all metal components dry after each use with a soft, non-abrasive cloth.
- Do not use cleaners containing ammonia, bleach, or acid. If accidentally used, rinse immediately and dry thoroughly to prevent peeling or corrosion.
- Clean stainless steel hardware weekly. When polishing, always wipe in the direction of the grain.
- Never use steel wool, wire brushes, or abrasive pads, as these can scratch or permanently damage the surface.
- If you notice noise, stiffness, or uneven movement, stop using the door immediately and check for debris, misalignment, or damage.
- Replace any worn or damaged hardware before resuming use.

Roller Assemblies (if applicable)

The roller system supports and guides your sliding door panel and must remain in good condition for safe operation.

- Inspect rollers monthly to confirm smooth, quiet movement and ensure all bolts and set screws are tight.
- Verify that the rollers remain properly aligned and seated on the guide rail.
- If you notice noise, stiffness, or uneven movement, stop using the door immediately and check for debris, misalignment, or damage.
- Replace any worn or damaged rollers before resuming use.
- Failure to maintain or replace damaged rollers can lead to glass instability and result in death or serious injury.
- Inspect roller guides regularly to confirm they are securely fastened and free of damage. If a guide becomes loose, misaligned, or damaged, discontinue use of the door until the issue is corrected.
- Verify that the guides maintain the correct clearance between the door panel and the shower rod, as specified during installation.
- Ensure the door panel remains centered within the guides and does not contact surrounding hardware during operation.
- Failure to properly maintain roller guides can result in door instability and may lead to serious injury or death.

Contact Us



+1 760 536-3540



inquiries@glasswarehouse.us

Glass Care & Maintenance

EnduroShield makes cleaning easier and less frequent; however it is recommended that you continue to clean the surfaces regularly.

Maintaining the Treated Surface

For best results simply drying the glass with a squeegee or towel after each use will help keep the glass clean and reduce mineral spots forming. The glass needs to be cleaned every few weeks using a damp microfiber cloth and a mild detergent to break down soaps, oils, and conditioners on the glass. General glass cleaners are also suitable, however most of these are finishing agents rather than cleaners, and are an added expense that is not required.

Hard Water Maintenance

In hard water areas, or areas where water drops dry and leave a noticeable dust mark, a buildup of minerals may occur on the protective treatment. While these may not be removed as easily with the mild detergent, mild acids will often remove the marks quickly. As needed, white vinegar should be used to wipe down the glass. Keep in mind the vinegar may be diluted with water, however dilution reduces the effectiveness.

Spray vinegar onto the glass and allow to soak for several minutes. This should dissolve any mineral deposits that have built up on the glass surface. A damp microfiber cloth should then be used to wipe over the surface. For extreme hard water areas we recommend using undiluted vinegar every week or so as a cleaning option to reduce this build up on the surface, rather than allowing the build up to continue over a long period of time.

Caution: Prohibited Products *Note these may damage the treatment and void any warranty

- Avoid the use of any abrasives or polishes including water spot removers, toothpaste, polishes, rough, or gritty substances
- Avoid the use of acids or alkalis that you would not want in contact with your skin for an extended period of time
- Avoid products such as Comet, Ajax, Jiff or Cerium Oxide which polish back the actual substrate
- Avoid the use of any harsh or chemical cleaners, with correct maintenance these are never required

Approved Cleaning Products

The below products have been tested for compatibility with EnduroShield, however there are no specific products that must be used. We feel you should not be required to purchase extra products in order to keep your glass clean. With correct maintenance, all you need for clean glass beyond 10 years is a squeegee, a mild liquid dish soap, and white vinegar.

Any product that does not fall into the prohibited categories listed above will be fine, and below is a short list of acceptable products:

- Windex
- SprayWay (or other alcohol-based foaming cleaners)
- Scrubbing Bubbles (or other automatic leave-to-dry daily shower cleaners)
- 7th Generation, Dawn (or other mild eco-friendly cleaners)
- CLR (Calcium Lime Rust)
- Mr. Clean Magic Eraser (when damp)

It should be noted that with any cleaner used on the EnduroShield surface a thorough rinse with clean water should follow immediately. Although these cleaners can be used, EnduroShield is designed to be an 'easy clean coating' that does not require harsh or toxic cleaning chemicals to maintain the surface effectively.

If for any reason the recommended maintenance has not been followed for some time, just as it took time for the build up to occur, it will take time to remove the debris from the protected glass surface. This can most commonly be achieved using undiluted white vinegar dampened on a Magic Eraser, or CLR on a Magic Eraser. Depending on the severity of the build up this may take multiple attempts, but once the glass is clean again it will perform like new. Should you have any queries regarding the cleaning of your treated surfaces please contact EnduroShield.

tel: **805 617 4609**

email: **salesusa@enduroshield.com**

www.enduroshield.com

Designed for Life Made to Inspire



Glass Warehouse brings together thoughtful style, proven quality, versatile selection and attainable pricing—creating a new standard for modern living.

**glass
warehouse**

Exclusive Limited Warranty Terms & Conditions.

This Limited Lifetime Warranty ("Warranty") is effective as of APRIL 6, 2026

PLEASE READ THE WARRANTY TERMS AND CONDITIONS BEFORE PURCHASING AND BEFORE INSTALLING OR RESELLING YOUR GLASS WAREHOUSE PRODUCT. BY PURCHASE, INSTALLING, AND OR RESELLING THE GLASS WAREHOUSE PRODUCT, YOU ARE CONSENTING TO BE BOUND BY THE FOLLOWING TERMS AND CONDITIONS.

Glass Warehouse, LLC ("Seller") provides this Warranty to the business or individual ("Buyer") who purchases a Glass Warehouse product ("Product") directly from Seller or from an authorized reseller, including without limitation, shower kits, railing hardware, medicine cabinets, and mirrors. If Buyer is a licensed and fully insured professional and Buyer installs the Product in the residence of one of Buyer's customers ("Customer"), Buyer may pass this Warranty through to such Customer. In each case, this Warranty shall extend only to the original Buyer or Customer at the time of installation and shall expire if the original Buyer or Customer no longer owns or occupies the residence at which the Product is first installed. This Warranty will not apply to any subsequent owners or occupants of the residence. "Products" do not include, and this Warranty specifically excludes: (i) any products sold by Glass Warehouse under brand names other than Glass Warehouse; (ii) any third-party products distributed or sold by Glass Warehouse that are not incorporated into a Glass Warehouse Product.

Limited Lifetime Warranty for Glass

With respect to any glass components of the Product, Seller warrants to Buyer that for the lifetime of the Product ("Glass Warranty Period"), that such components (excluding seals) will materially conform to Seller's published specifications and will be free from material defects in material and workmanship. Warranty for any part in oil rubbed bronze or matte black finish shall be limited to one (1) year. With respect to any Product used in commercial, industrial, or non-residential uses, including without limitation hotels, casinos, and apartments, the Glass Warranty Period is one (1) year. For mirrors, including medicine cabinets with mirrors, the Glass Warranty Period is one (1) year. For glass railings, the Glass Warranty Period is three (3) years. The Glass Warranty Period with respect to the outer coating of any glass component, such as an Enduroshield coating, is five (5) years.

Limited 5-Year Warranty for Hardware

With respect to any hardware components of the Product, Seller warrants to Buyer that for a period of five (5) years from the date of Buyer's purchase of the Product ("Hardware Warranty Period"), that such components (excluding seals) will materially conform to Seller's published specifications and will be free from material

defects in material and workmanship. With respect to any Product used in commercial, industrial, or non-residential uses, including without limitation hotels, casinos, and apartments, the Hardware Warranty Period is one (1) year. For mirrors, including medicine cabinets with mirrors, the Hardware Warranty Period is one (1) year. For railings, the Hardware Warranty Period is one (1) year. The Glass Warranty Period and Hardware Warranty Period are referred to together as the "Warranty Period."

While stainless steel is resistant to corrosion, it is not corrosion or rust-proof. Environmental conditions including, but not limited to, exposure to chemicals, salt air, pollution, and high humidity may cause surface discoloration or rust. Regular cleaning and maintenance is required to maintain the appearance and integrity of stainless steel products. Seller makes no warranty against and shall not be liable for any claims related to surface rust, discoloration, or corrosion of stainless steel components.

Warranty Terms and Conditions

This Warranty shall be voided if the Product (i) has been subjected to abuse, misuse, neglect, negligence, accident, improper testing, improper installation, improper cleaning (such as use of abrasive cleaners), improper storage, improper handling, abnormal physical stress, abnormal environmental conditions, or use or installation contrary to any instructions or guidelines issued by Seller; (ii) has been altered, repaired, or reconstructed by anyone other than Seller; (iii) was installed by anyone other than a fully insured and licensed professional; (iv) was not installed according to Glass Warehouse's published installation instructions or guidelines; (v) is installed or used outside of the US or Canada; or (vi) has been used with any third-party hardware or product that has not been previously approved in writing by Seller. This Warranty shall not apply to normal wear and tear. With respect to Products advertised by Glass Warehouse for outdoor use, this Warranty specifically excludes damage caused by extreme weather events.

WARNING: INSTALLATION OF GLASS PRODUCTS (I.E., SHOWER AND TUB DOORS) BY AN UNLICENSED OR INEXPERIENCED INSTALLER MAY RESULT IN GLASS BREAKAGE, DAMAGE TO PROPERTY, SERIOUS INJURY OR DEATH.

Neither Buyer, nor any other person is permitted to make any affirmation, representation, or warranty other than those contained in this Warranty. Any affirmation, representation, or warranty other than those contained in this Warranty shall not be enforceable against Seller or any other person. Seller reserves the right to modify this Warranty at any time, it being understood that such modifications will not alter the terms and conditions applicable at the time of sale of the products in question.

Please register your information to activate your warranty.
<https://qr.glasswarehouse.us/GW-warranty>



Claims Process and Remedies:

All Warranty claims are subject to review and confirmation by Seller, and Seller reserves the right to inspect the installation to confirm the validity of the Warranty claim. To submit a Warranty claim, Buyer must:

1. Contact Seller's customer service department within 30 days of discovering the defect. Contact information:

Phone: **+1(760) 536-3640**
Email: **inquiries@glasswarehouse.us**
<https://qr.glasswarehouse.us/GW-warranty>
2. Provide the following required documentation: (a) proof of purchase; (b) detailed description of the defect, including photographs; (c) item part number.
3. A customer service representative will review the claim and may request additional information or schedule an inspection of the Product and/or installation. Buyer must cooperate fully with any requests for information or inspection.

Seller shall have no obligation to honor any Warranty claim that does not comply with the above claims process. If a Warranty claim is approved, Seller shall, in its sole discretion, either: (i) repair or replace such Product (or the defective part), in which case Seller shall cover shipping of the repair parts or replacement product; or (ii) refund the price paid by Buyer to Seller for such Product. Replacement parts and products will be covered by this Warranty for the remainder of the Warranty Period of the original Product. Seller may require that the Product be returned to Seller, at Seller's expense. Except for any repairs made by Seller or its representatives as set forth above, Seller shall not pay for labor related to the Warranty claim, such as removal of the defective Product or installation of a replacement product. Seller's warranty obligation shall be discharged upon tender of parts, replacement or repair of the Product. Buyer's refusal to accept the tender terminates all warranty obligations and **VOIDS THIS WARRANTY.**

THE REMEDIES SET FORTH ABOVE SHALL BE BUYER'S SOLE AND EXCLUSIVE REMEDY AND SELLER'S ENTIRE LIABILITY FOR ANY BREACH OF THIS WARRANTY.

Disclaimer and Limitation of Liability:

EXCEPT FOR THE PRECEDING WARRANTY, SELLER MAKES NO WARRANTY TO BUYER WHATSOEVER WITH RESPECT TO THE PRODUCTS AND HEREBY DISCLAIMS ALL OTHER WARRANTIES, INCLUDING ANY (I) WARRANTY

OF MERCHANTABILITY; (II) WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; OR (III) WARRANTY AGAINST INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF A THIRD PARTY; WHETHER EXPRESS OR IMPLIED BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR OTHERWISE.

SELLER DISCLAIMS AND SHALL NOT BE LIABLE FOR ANY PERSONAL INJURIES OR DEATH TO ANY PERSON, INCIDENTAL DAMAGES, CONSEQUENTIAL DAMAGES, LOSS OF PROFITS, LOSS OF USE, LABOR OR MATERIAL CHARGES, OR ANY OTHER COSTS RELATING TO THE USE OR INABILITY TO USE THE PRODUCT OR REPLACEMENT PRODUCT OR RELATING TO THE APPLICATION OF THIS WARRANTY. IN NO EVENT SHALL SELLER'S AGGREGATE LIABILITY EXCEED THE PURCHASE PRICE OF THE PRODUCT.

SOME STATES LIMIT A MANUFACTURER'S ABILITY TO DISCLAIM CERTAIN WARRANTIES OR LIABILITIES AND THEREFORE SOME OF THE ABOVE DISCLAIMERS OR LIMITATIONS OF LIABILITY MAY NOT APPLY TO YOU.

Warranty Service

To activate your limited lifetime warranty, please visit:
<https://qr.glasswarehouse.us/GW-warranty>



Please register your information within 30 days of purchase to complete the activation of your warranty.

Contact Technical Support:

Monday – Friday 8am – 5pm PST
Technical Support: **+1(760) 536-3640**