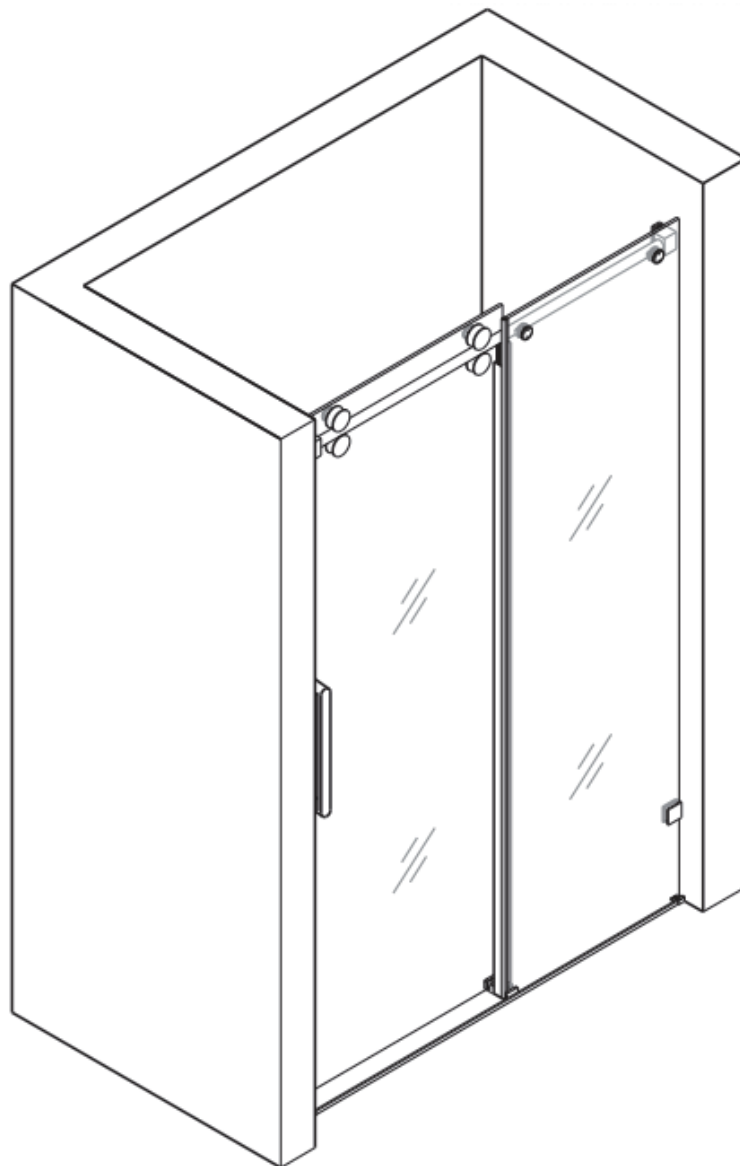


INSTALLATION INSTRUCTIONS

DeerValley®

Sliding Shower Door



Safety — Read Before Unpacking



A minimum of two people are required to lift and install this product. Professional installation is recommended.



Read all instructions carefully before unpacking and installing the product.

- We reserve the right to change, update, modify, or redesign this manual, product, or related specifications without prior notice.
- It is your responsibility to visit our website or contact customer service to obtain the latest version of the installation instructions.



Never lift or carry the glass panels by the handle or towel bar. Always hold the glass by the edges. The handle is not designed as a lifting point and may cause the glass to break.



Never place glass panels directly on tile, concrete, or any hard surface. Always lay glass flat on a soft protective blanket at least 1/4" thick. Never place glass panels upright on their corners or edges.



Inspect all glass panels and components before installation. Do not install any glass with chips, cracks, or scratches. Stop installation and contact customer service if any damage is found.



The wall and supporting structure must be capable of supporting the full weight of the shower door assembly.



Use professional-grade glass suction cups when handling glass panels. Do not modify the product in any way. For residential use only.

Tempered Glass Spontaneous Breakage Safety Notice



Risk of Tempered Glass Spontaneous Breakage

Tempered glass may rarely experience spontaneous breakage due to factors such as internal stress, sudden temperature changes, edge damage, or uneven installation stress. This is an inherent characteristic of tempered glass and does not necessarily indicate a product defect.

Installation Safety

To reduce the risk of glass breakage during installation:

- Carefully inspect the glass panels before installation. Do not install any glass panel with visible cracks, chips, or edge damage.
- Do not force the glass panel into position during installation. Do not apply excessive pressure from the wall brackets, fixed glass clips, glass connectors, center guide, or other hardware. Maintain proper clearance between the glass and hardware components to prevent stress concentration that may cause glass breakage.
- Tighten screws, clips, and fasteners with moderate force. Do not overtighten or apply excessive pressure to the glass edges.
- Avoid direct rigid contact between the glass and hard materials such as metal, tile, or stone. Ensure protective pads, seals, or gaskets are properly installed where required.

Use and Maintenance Safety

To reduce the risk of glass damage during use:

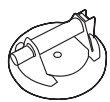
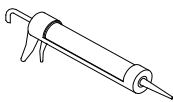
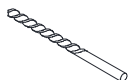
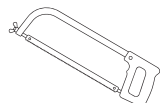
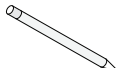
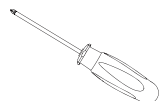
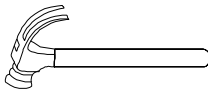
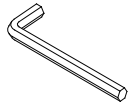
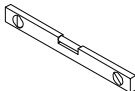
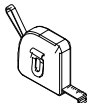
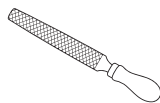
- Avoid exposing the glass to extreme temperature changes, such as spraying cold water directly onto glass that has been heated by prolonged sunlight.
- Do not hit, strike, or lean heavily against the glass door or panels.
- Regularly inspect seals, protective pads, or buffers, if applicable. Replace any damaged or worn components to prevent direct contact between the glass and metal parts.
- Stop using the shower door immediately if you notice cracks, unusual sounds, or visible fracture patterns on the glass. Do not attempt to repair or handle damaged glass yourself. Contact a qualified professional for inspection or replacement.

If Glass Breakage Occurs

- Stay calm and keep away from the broken glass area.
- Do not walk on broken glass or pick up glass fragments with bare hands. Although tempered glass breaks into small pieces, the fragments may still cause injury.
- Wear protective gloves and use appropriate tools when cleaning up broken glass, or contact a professional for assistance.
- Take photos of the affected area and contact DeerValley Customer Service for assistance. Please provide details of the situation and retain your original proof of purchase for warranty evaluation.

Customer Service: (312) 626-9466 service@deervalleybath.com

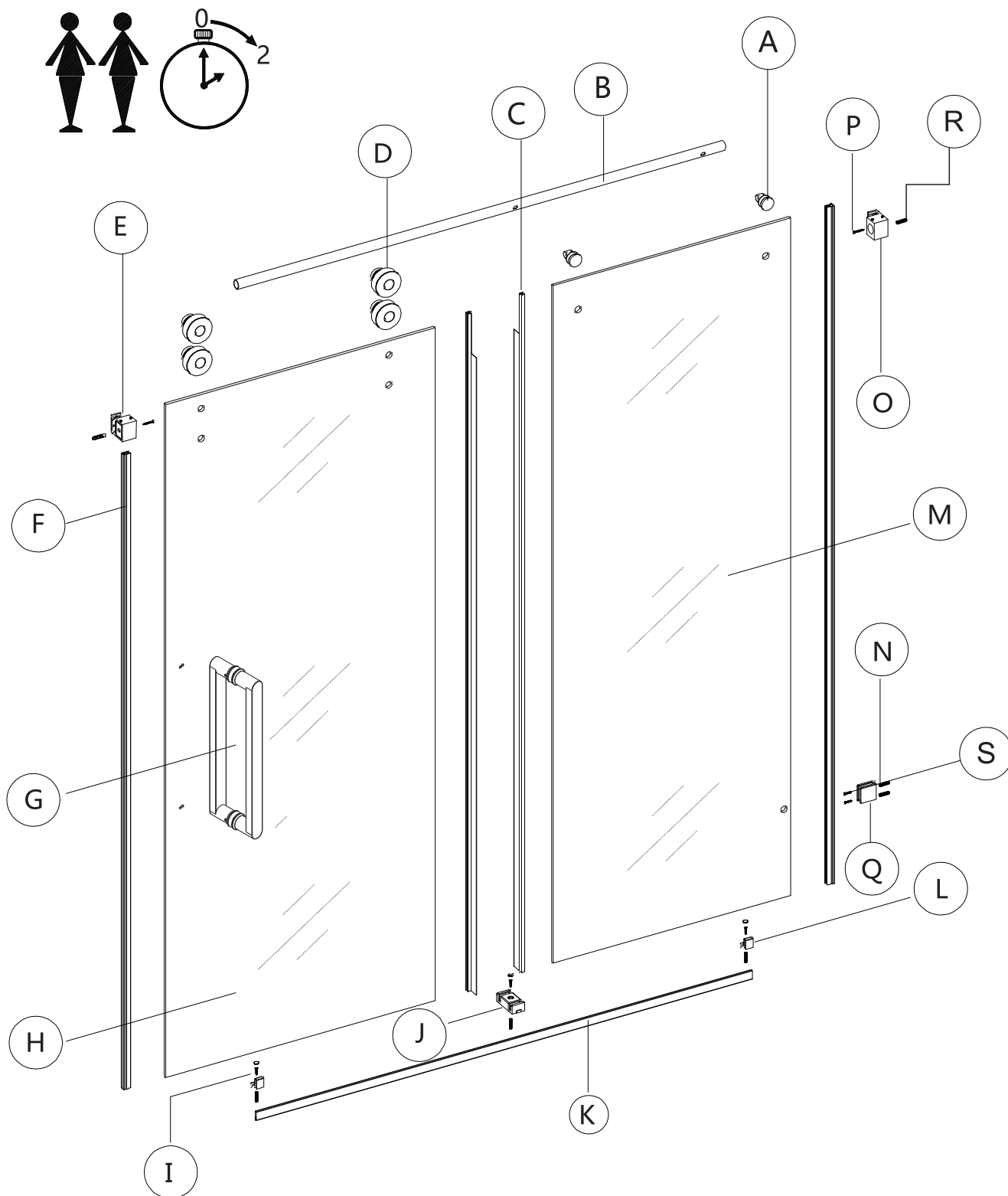
Recommended Tools (Not Included)

Material Name	Illustration	Material Name	Illustration
Power Drill		Glass Suction Cups	
1/4" Drill Bit		Silicone Sealant	
5/16" Drill Bit		Hacksaw	
Pencil		Phillips Screwdriver	
Hammer		Painter's Tape	
Hex Key		Safety Glasses	
Level		Work Gloves	
Plumb Bob		Soft Protective Cloth or Blanket	
Tape Measure		Metal File	

Note:

1. 1/4" wall anchors require 1/4" holes; 5/16" wall anchors require 5/16" holes.
2. The tools listed above are not included. Additional tools may be required depending on the installation conditions.

Exploded View & Parts List



Parts List

NO:A 2PCS



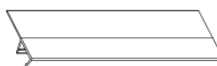
Glass Connector

NO:B 1PC



Top Rail

NO:C 2PCS



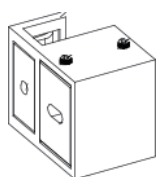
Water Seal Strip

NO:D 4PCS



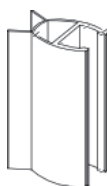
Roller

NO:E 1PC



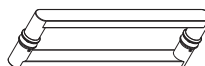
Left Wall Bracket

NO:F 2PCS



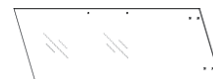
Wall-to-Glass Bulb Seal

NO:G 1PC



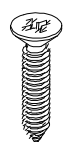
Handle

NO:H 1PC



Sliding Door Glass Panel

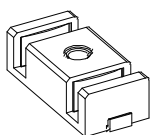
NO:I 3PCS



st3/16*13/16"

Screw A

NO:J 1PC



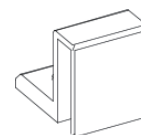
Center Guide

NO:K 1PC



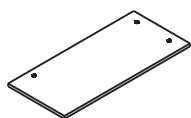
Threshold

NO:L 2PCS



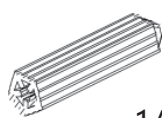
Threshold Fixing Bracket

NO:M 1PC



Fixed Glass Panel

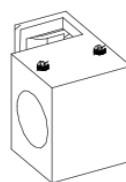
NO:N 5PCS



1/4"

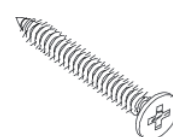
Wall Anchor

NO:O 1PC



Right Wall Bracket

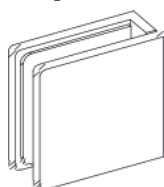
NO:P 2PCS



st 3/16*1 9/16"

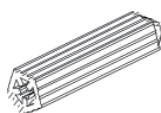
Screw B

NO:Q 1PC



Fixed Glass Clip

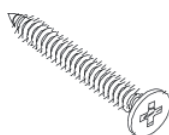
NO:R 2PCS



5/16"

Wall Anchor

NO:S 2PCS



st 3/16*1 3/16"

Screw C

NO:T-1 1PC



Template A

NO:T-2 1PC



Template B

Drawings may not exactly define contour of the product.

Pre-Installation Dimensions & Checklist

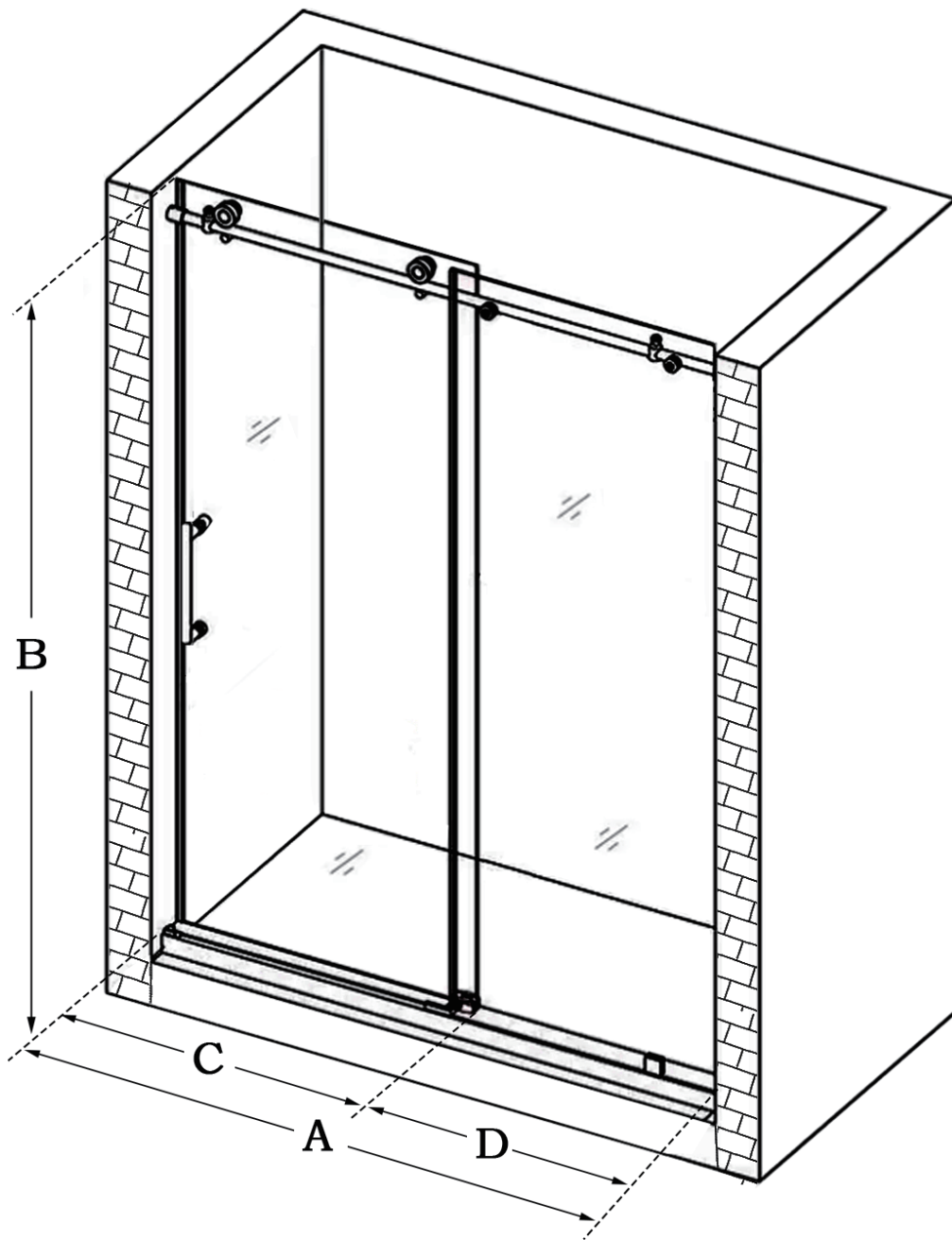
Product Dimensions

Overall Width A: 56-60 in.

Overall Height B: 76 in.

Door Width C: 32 3/8 in.

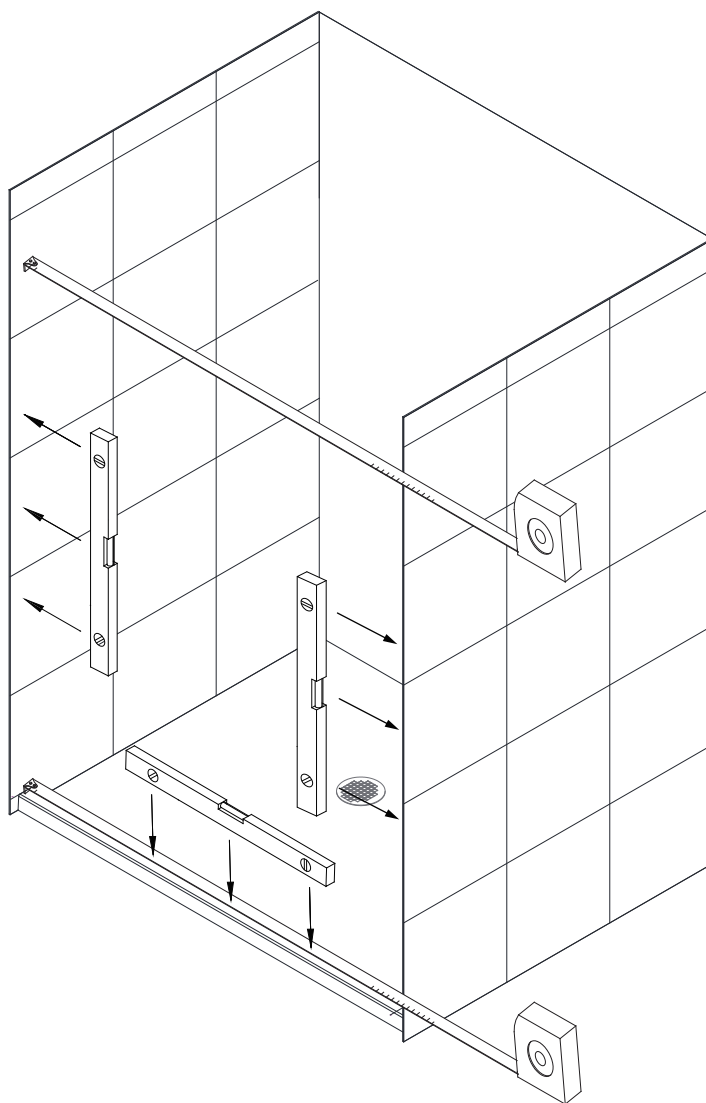
Access Width D: 25 4/16-27 3/16 in.



Before You Drill — Verify Your Opening

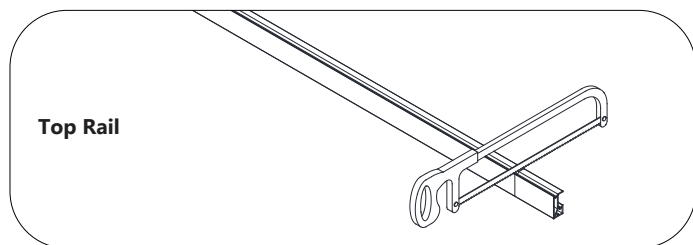
Opening Width

Use a 20"–40" (500–1000 mm) level to check that both walls are plumb and the shower base/curb is level. Correct any excessive deviation before installation.

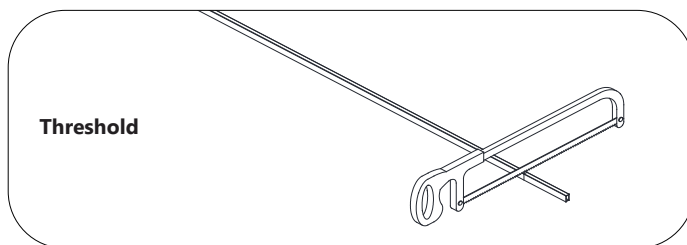


Cut the Top Rail and Threshold if Needed

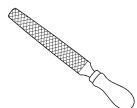
If needed, cut the top rail and threshold to match the finished opening dimensions.



Top Rail



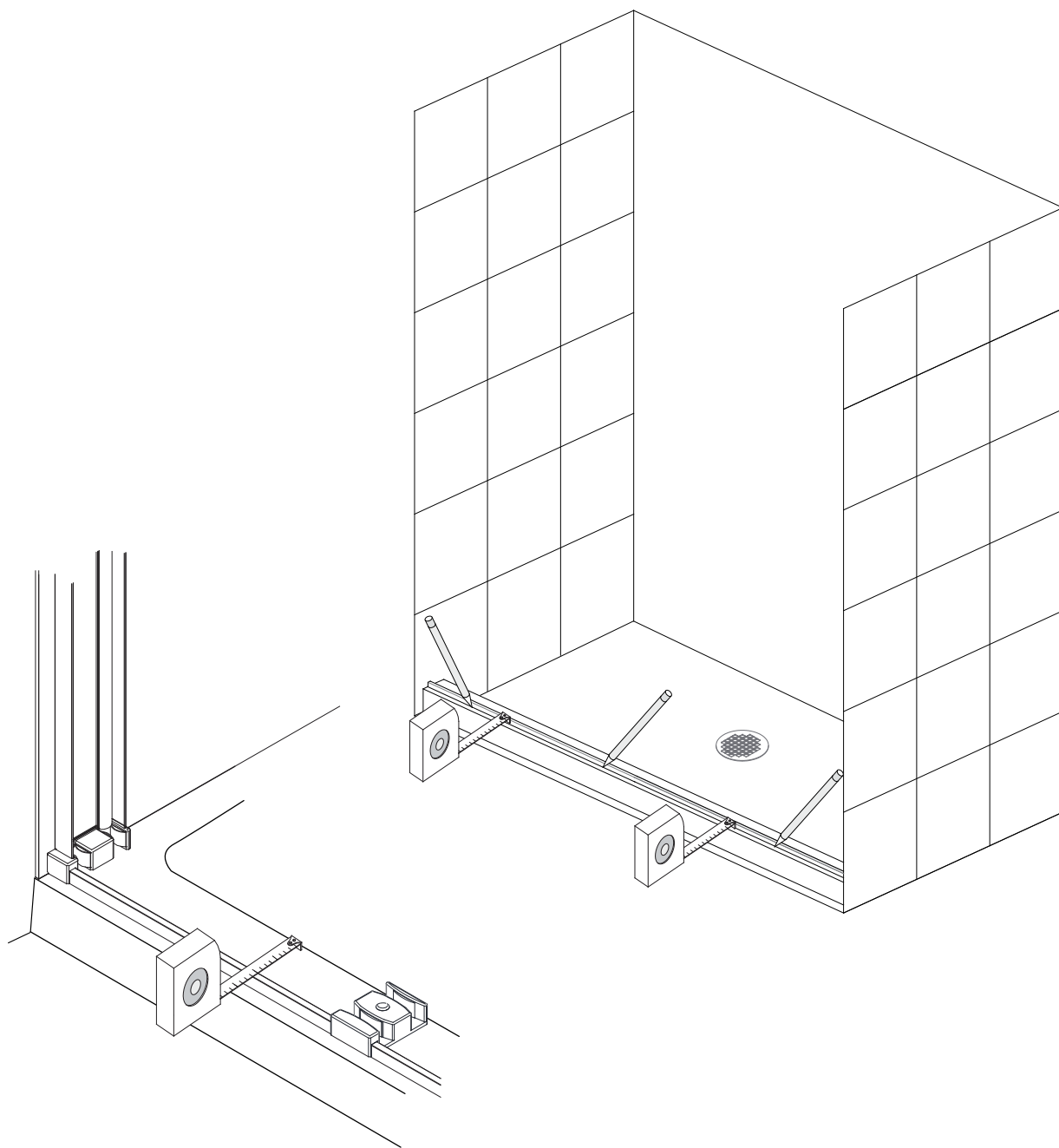
Threshold



Tip: Use a metal file to remove any burrs from the cut ends of the top rail and threshold.

Confirm Required Installation Space

Before installation, confirm that the installation surface provides sufficient flat and level space for the threshold and center guide.



Note: The combined installation width of the threshold and center guide is 3 3/16" (80.8 mm). For installation on a shower curb, a minimum flat installation width of 3 3/8" (85 mm) is recommended to allow space for sealant and adjustment. The installation surface must be flat and level. Installation is not recommended if the available width is less than 3 1/8" (80 mm).

Checklist —

Do Not Proceed Until All Items Are Confirmed

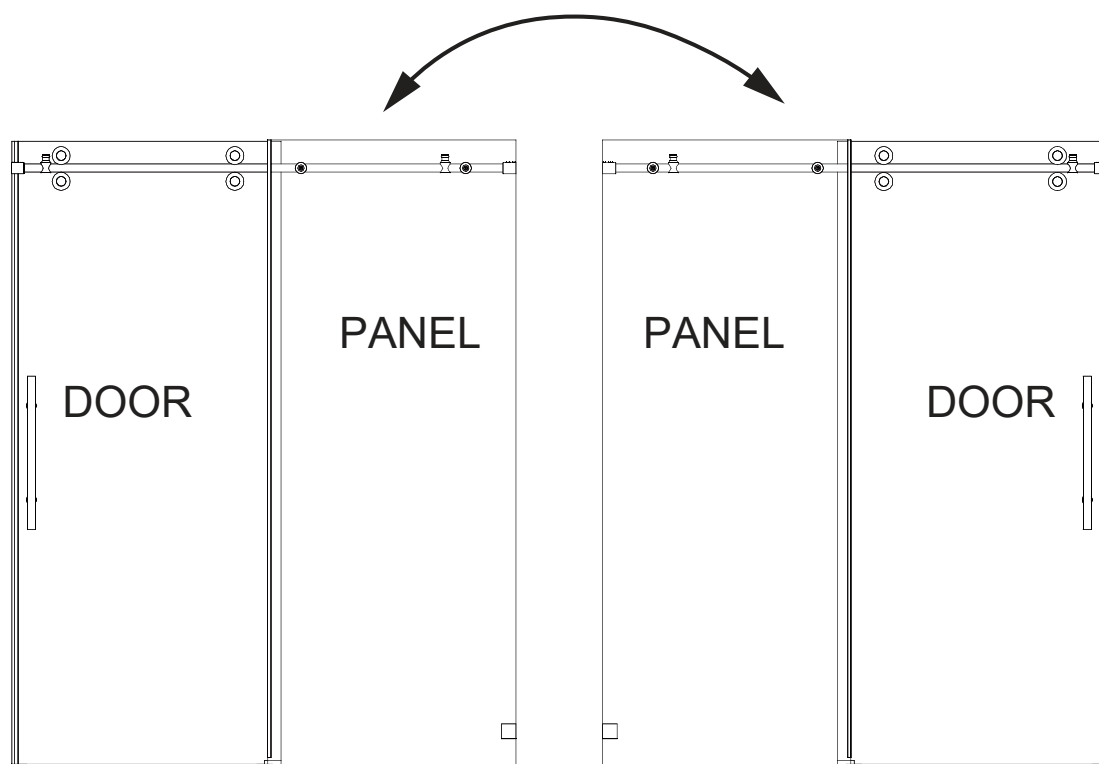
- ☐ Opening width W is within the specified range for your model.
- ☐ Both walls are plumb, with a maximum deviation of 1/16" (1.75 mm) over the full door height.
- ☐ Both anchor locations have solid masonry support behind the wall.
- ☐ All glass panels have been inspected and are free of chips, cracks, or scratches.

If any item fails, stop installation and contact us before drilling holes:

(312) 626-9466

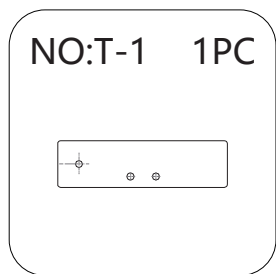
service@deervalleybath.com

Reversible Installation

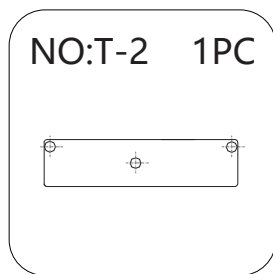


Note: This shower door is reversible and can be installed for either right-hand or left-hand installation. Determine the desired door orientation before installation and follow the steps accordingly.

Installation Steps



Template A



Template B

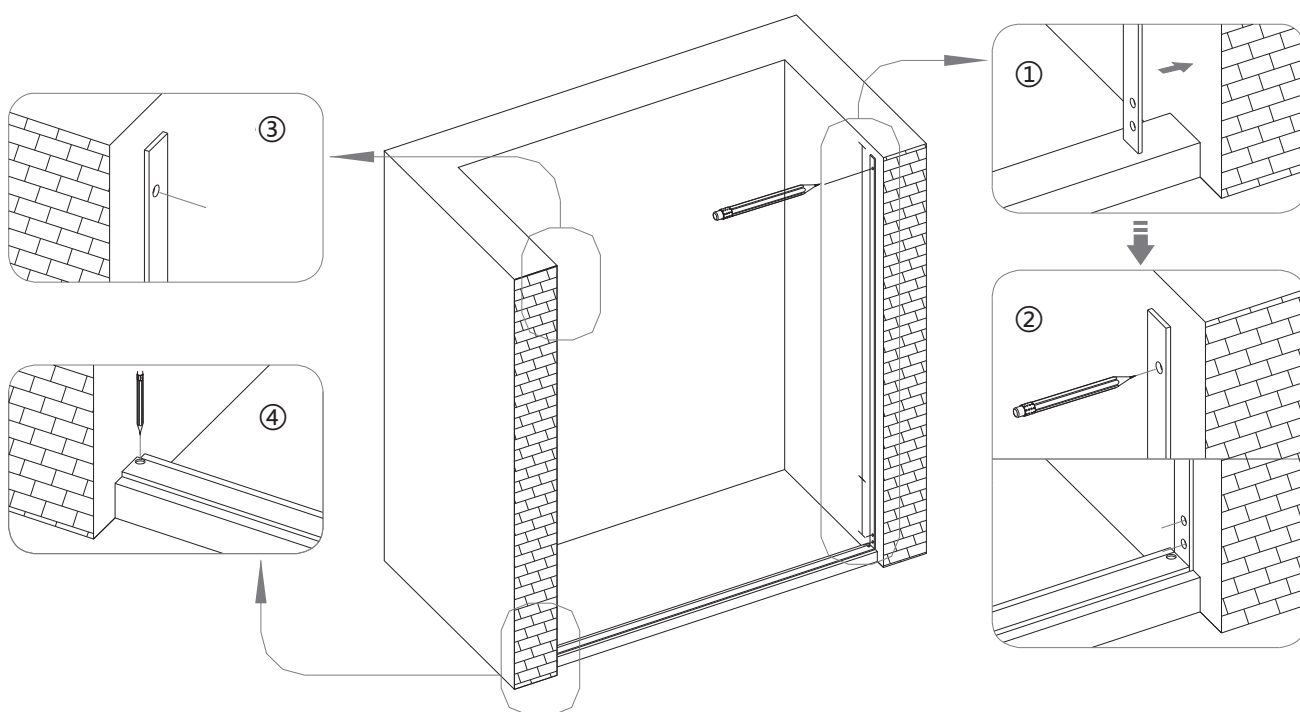
Step 1: Mark Mounting Holes

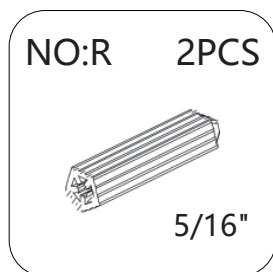
· Installation Heights (All Models):

1. Top Rail Wall Bracket (Part E&O): center 72 13/16" (1850 mm) above the bathroom floor or shower base top edge.
2. Fixed Glass Clip (Part Q): center 9 1/2" / 10 9/16" (242 mm / 268 mm) above the same surface on the fixed-glass side wall.

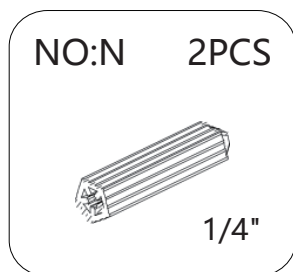
· Mark Holes:

1. Use the template to mark wall and floor holes. Align wall and floor templates on the same vertical plane.
2. Mark the opposite wall using the reverse side of the template. Ensure both wall bracket holes are at the same height.
3. Use a plumb line to confirm wall and floor holes are vertically aligned.





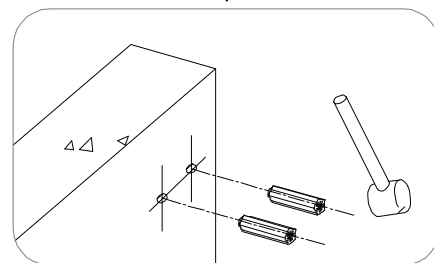
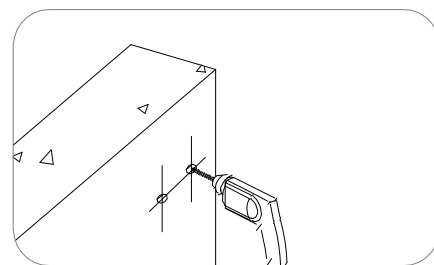
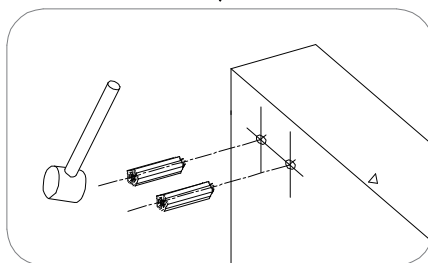
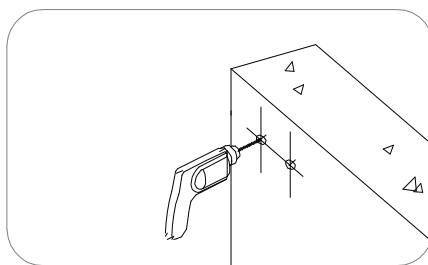
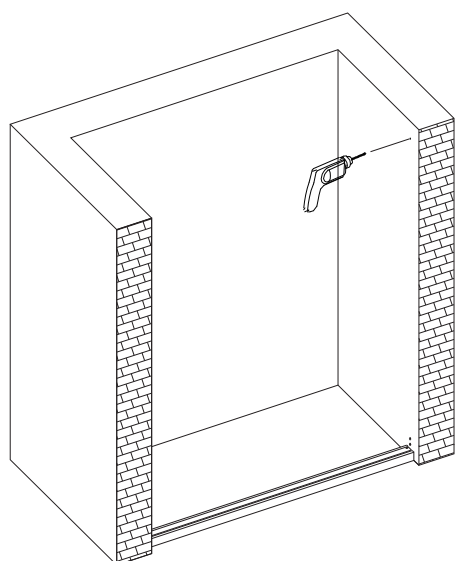
Wall Anchor



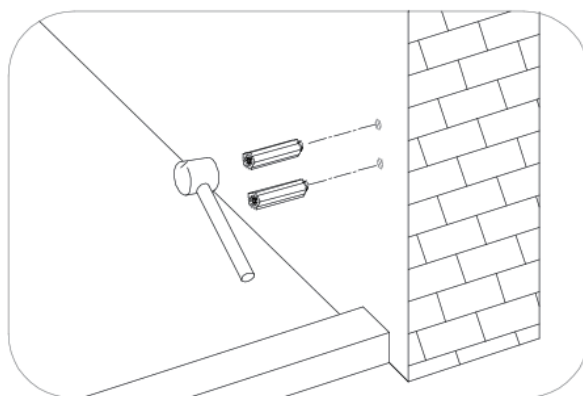
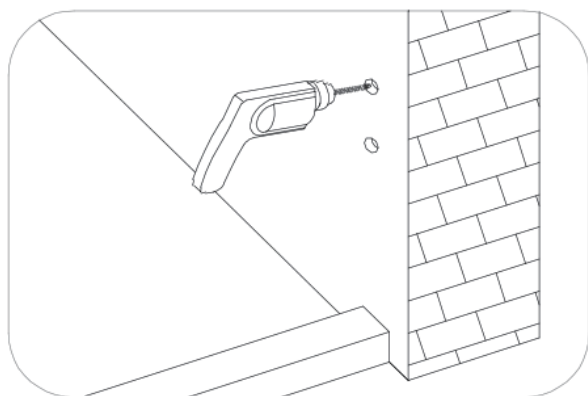
Wall Anchor

Step 2: Drill Mounting Holes

1. Use a 5/16" (8 mm) drill bit for wall bracket holes and a 1/4" (6 mm) drill bit for fixed glass clip holes.

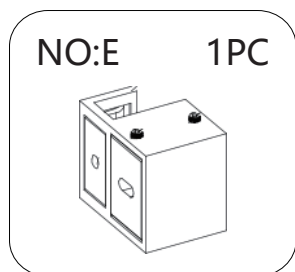


2. For tile surfaces, apply painter's tape before drilling, use a tile drill bit at low speed, and insert wall anchors after drilling.

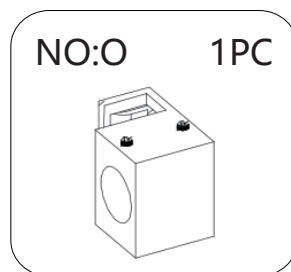




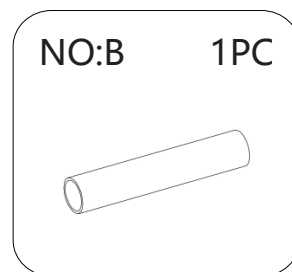
Screw B



Left Wall Bracket



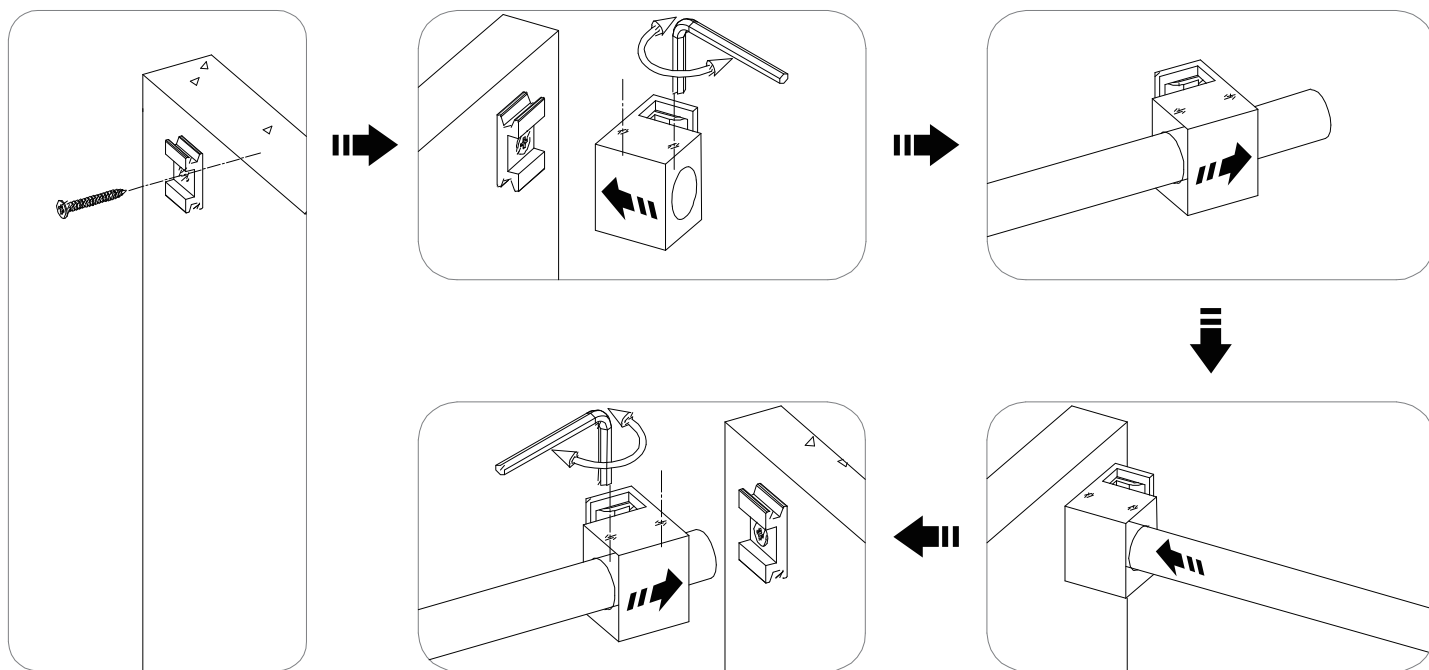
Right Wall Bracket



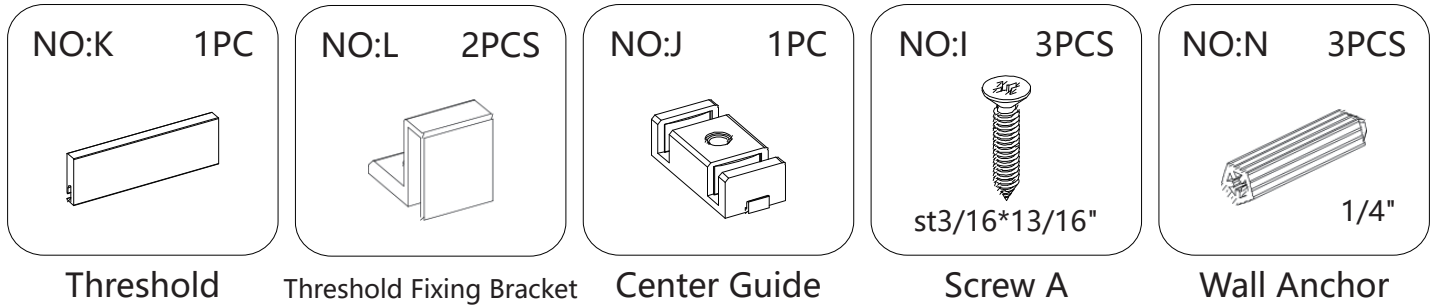
Top Rail

Step 3: Install Top Rail and Wall Brackets

1. Install one wall bracket and loosely tighten the screws.
2. Slide the other wall bracket onto the top rail, then insert the rail into the installed bracket.
3. Level the top rail and secure this end.
4. Slide the other wall bracket along the rail to the wall.
5. Fully tighten all screws.



Note: Support the top rail during installation.

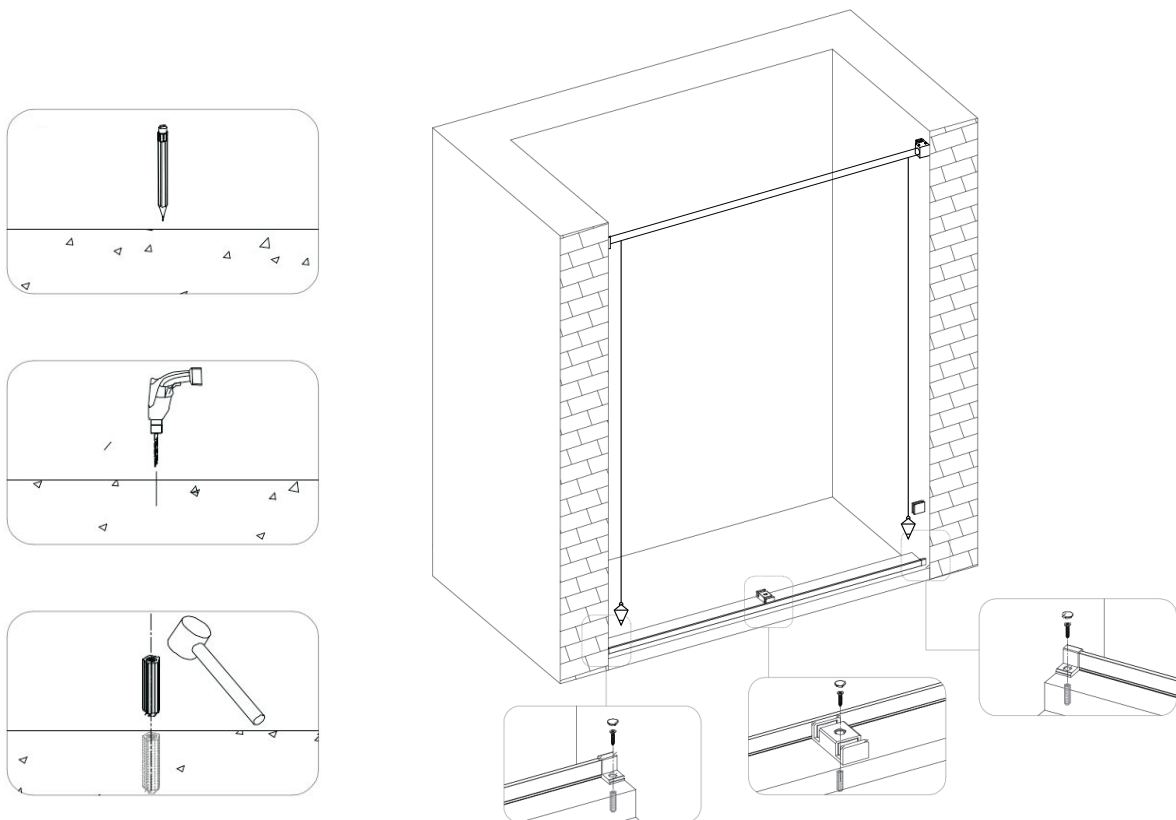


Step 4: Install Threshold, Threshold Fixing Brackets, and Center Guide

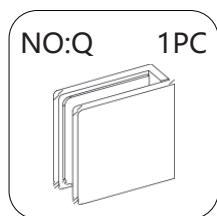


Note: Install the threshold along the full shower opening length.

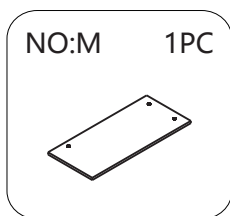
1. Use a plumb line from both top rail ends to mark the floor line.
2. Place the threshold along the line, ensuring it is on the same vertical plane as the top rail.
3. Drill floor holes with a 1/4" (6 mm) drill bit.
4. Install threshold fixing brackets on both sides.
5. Install the center guide at the center hole with a screw and silicone sealant.



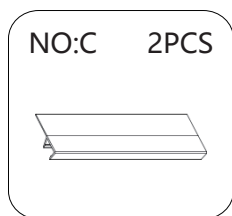
Note: Drill carefully if a waterproof membrane is installed. Use structural adhesive or limit drilling depth to avoid damage.



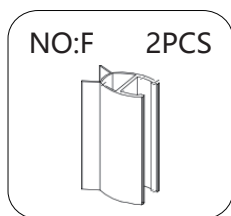
Fixed Glass Clip



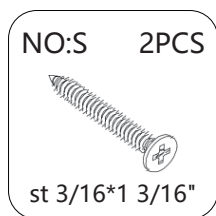
Fixed Glass Panel



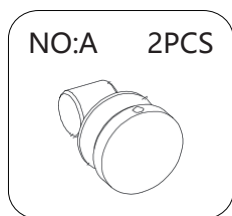
Water Seal Strip



Wall-to-Glass
Bulb Seal



Screw C

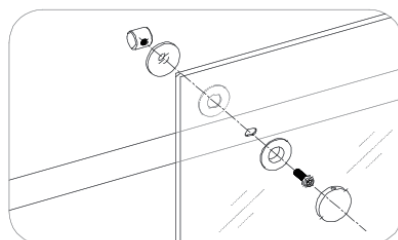
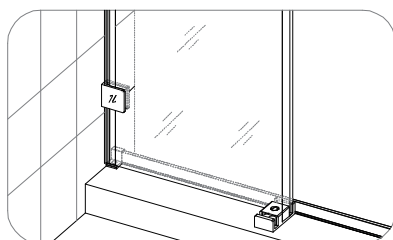
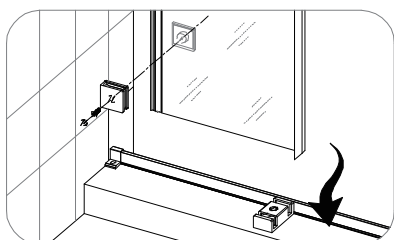
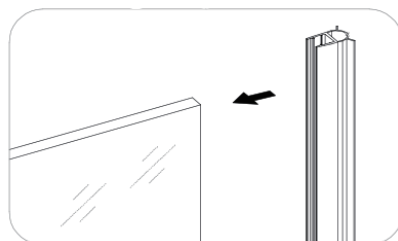
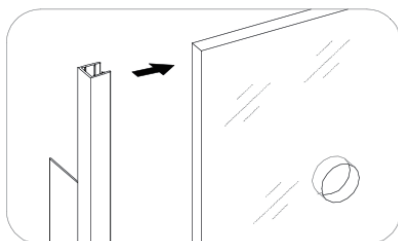
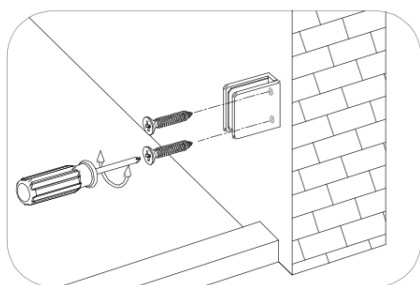


Glass Connector

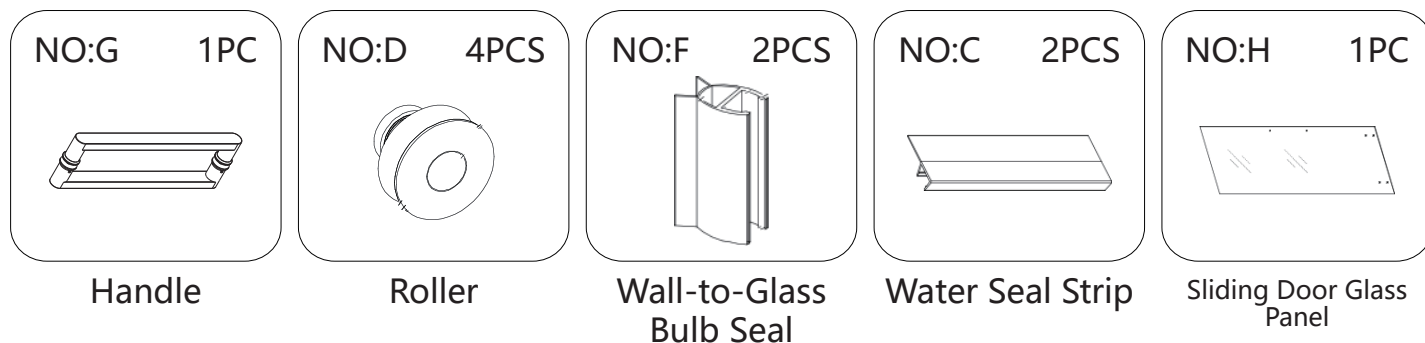
Step 5: Install the Fixed Glass Panel



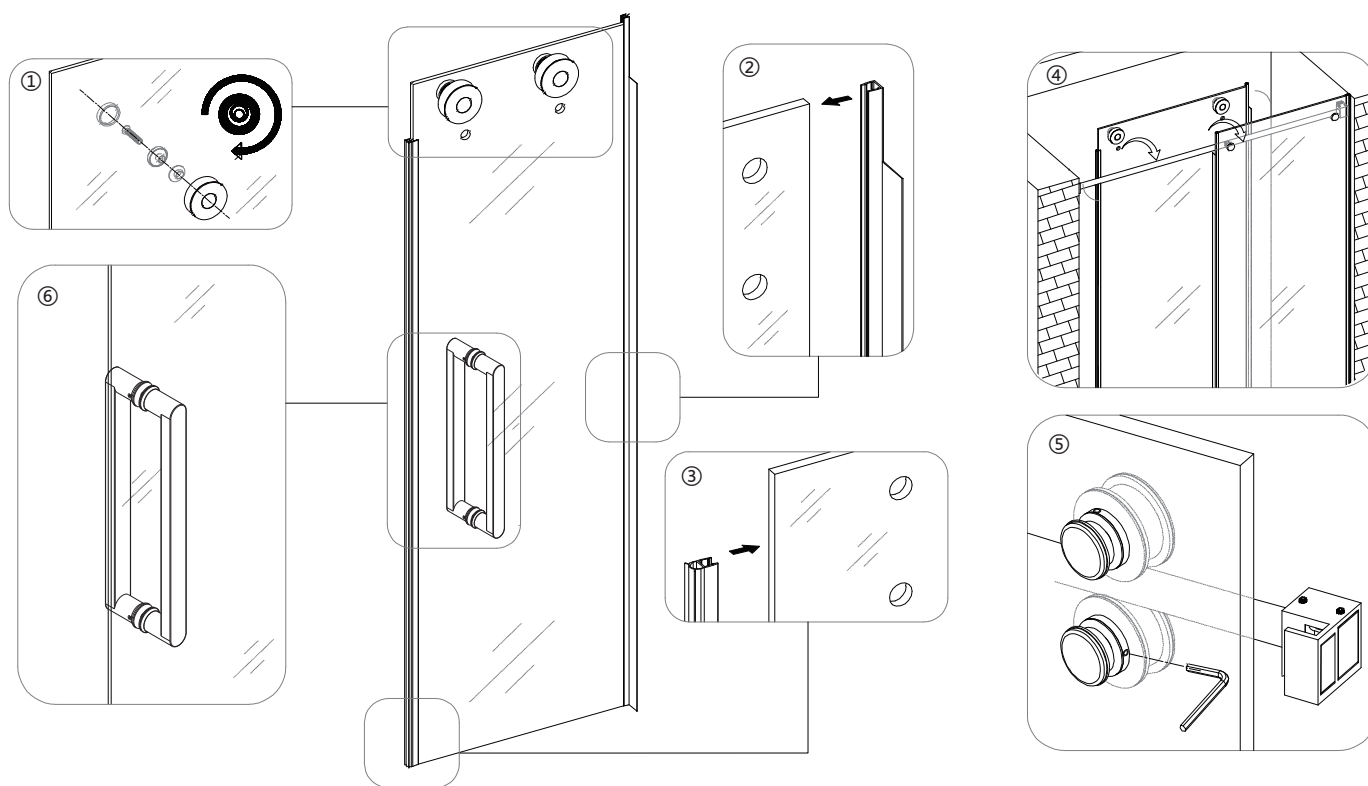
Note: Install the wall-to-glass bulb seal directly onto the glass. Do not cut or modify. Install the seal before inserting the glass into the fixed glass clip.



1. Secure the fixed glass clip to the wall. Install the water seal strip and bulb seal on the fixed glass panel.
2. With two people using suction cups, lift the glass panel and insert it into the center guide, fixed glass clip, and top rail glass connectors.
3. If connector holes do not align, adjust the connector position with a hex key, then tighten.
4. Check the glass panel is vertical with a level. Gradually tighten the fixed glass clip and glass connectors.
5. Lock the wall bracket with a hex key.

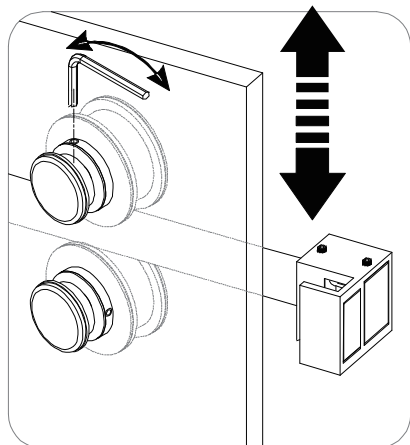


Step 6: Install the Sliding Door Glass Panel

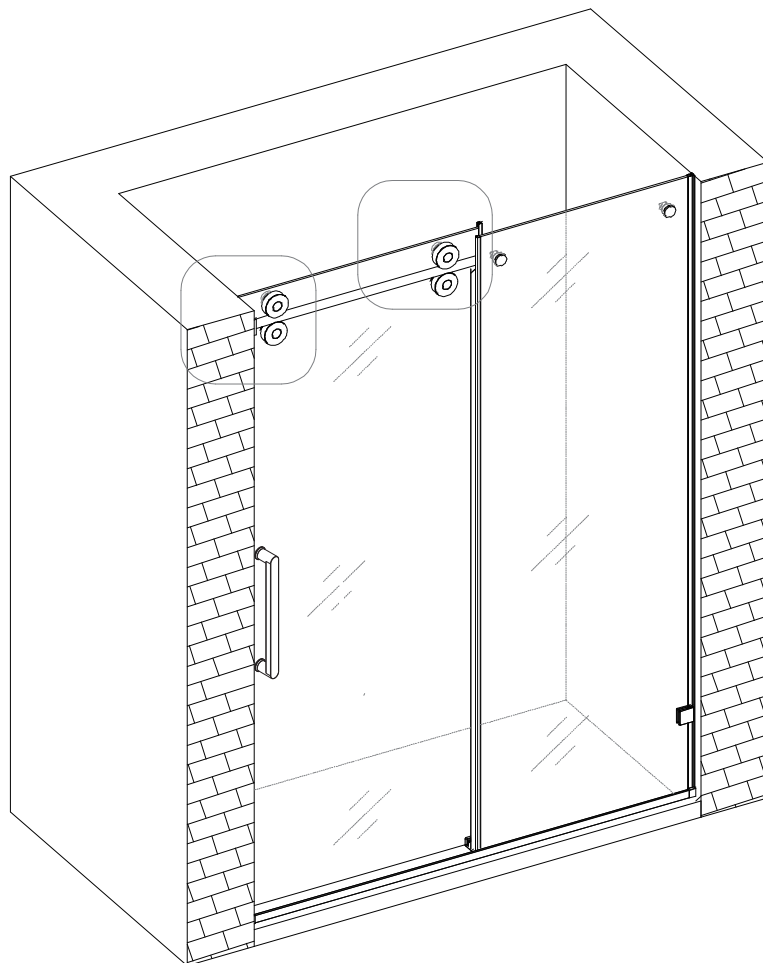
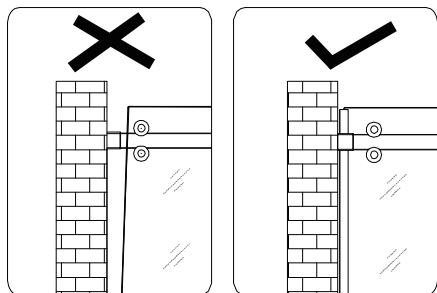


1. Install two upper rollers onto the sliding door glass panel. Do not overtighten.
2. Install the water seal strip and wall-to-glass bulb seal, then hang the glass panel onto the top rail.
3. Adjust the roller eccentric nuts until the door panel is vertical, gaps are even, and sliding is smooth without derailment.
4. Install two lower rollers, align with the center guide, and press into place. Tighten after adjustment.
5. Install the handle onto the sliding door glass panel.

Step 7: Final Inspection

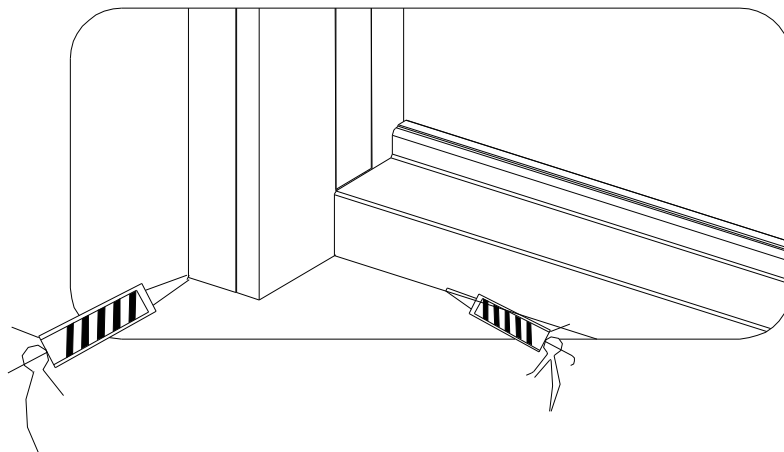


Debugging Guidelines for Door Glass



- ☐ The sliding door glass panel is plumb and does not wobble when lightly pushed at the top or bottom.
- ☐ The gap between the bottom edge of the sliding door glass panel and the threshold is even and approximately 3/8" (10 mm).
- ☐ The anti-lift rollers are properly engaged with the top rail with approximately 1/32"–1/16" (1–2 mm) clearance. The door cannot be lifted off the top rail.
- ☐ The door slides smoothly without noise or resistance.
- ☐ The water seal strip and wall-to-glass bulb seal are properly aligned and provide a complete seal.
- ☐ Verify that all components are properly installed, aligned, and secured before use.
- ☐ All screws are fully tightened.
- ☐ The top rail and threshold are properly aligned with no offset.

Step 8: Apply Silicone Sealant



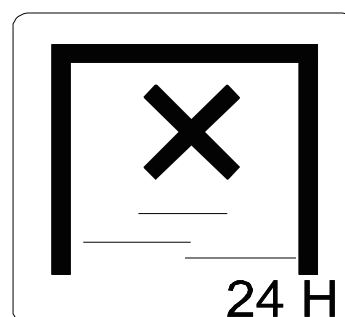
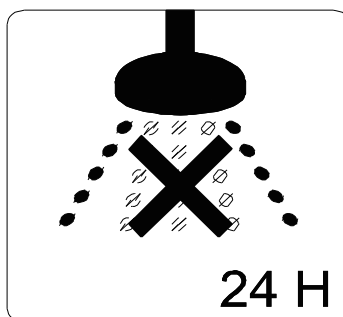
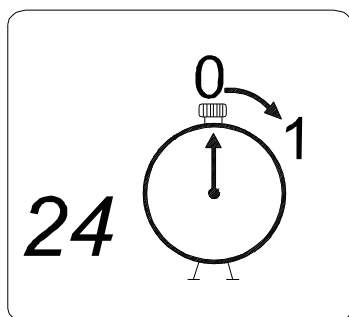
Use mildew-resistant neutral silicone sealant. Apply a continuous bead to:

- Outside of Enclosure

Joints between wall brackets, threshold, and wall or shower base/floor.

- Inside of Enclosure

1. Vertical joint between fixed glass panel and wall.
2. Bottom joint between fixed glass panel and shower base/floor.
3. Threshold ends where they meet the walls.



Note:



Do not apply silicone inside the center guide sliding area or on moving parts.

Wait 24 hours before use. Avoid water exposure or frequent door operation during this time.

Troubleshooting

Alignment Issues	
Problem	Recommended Action
The top or bottom of the sliding door glass panel tilts away from the wall.	Adjust the rollers to align the door panel until the sliding door glass panel is plumb from top to bottom.

Water Leak Issues	
Problem	Recommended Action
Water leaks between the sliding door glass panel and fixed glass panel.	Ensure the water seal strip is properly installed and the door panels are correctly aligned.
Water leaks between the sliding door glass panel and wall area.	Check that the wall-to-glass bulb seal is properly installed and contacting the glass panel. Adjust the door position if necessary.
Water leaks under the threshold.	Check the silicone sealant around the threshold. Apply additional silicone sealant if needed.
Water leaks around the wall bracket area.	Check the silicone sealant application along the wall brackets and wall joints. Apply additional silicone sealant if needed.

Operation Issues (Opening / Closing)	
Problem	Recommended Action
The sliding door glass panel is difficult to move.	1. Check that the rollers are properly installed and adjusted. 2. Ensure the door is properly seated in the center guide. 3. Clean any debris from the top rail.
The door makes rubbing or unusual noises during movement.	1. Check that the sliding door glass panel is properly aligned. 2. Ensure the rollers are securely tightened. 3. Check that no components are rubbing against the glass or top rail.

Before troubleshooting, check the following:

1. Ensure the top rail is level.
2. Check that the rollers are properly adjusted.
3. Confirm that the sliding door glass panel is properly aligned and fully engaged with the top rail and center guide.
4. Always support the glass panel during adjustment. Do not adjust the door while it is supported by only one roller.

Still Not Resolved?

If the issue persists, please contact us with your model number, photos or videos of the issue, and proof of purchase:

www.deervalleybath.com | (312) 626-9466 | service@deervalleybath.com

LIMITED WARRANTY COVERAGE

FIVE YEARS LIMITED WARRANTY

DeerValley products are made with quality materials and excellent craftsmanship to provide customers with a long-lasting product. If any defects in materials or craftsmanship are found under normal use within the first five year of delivery, DeerValley will provide replacement parts at no charge or, at its option, replace any product or part of the product deemed defective under normal installation, use, service, and maintenance. This warranty applies only to the original purchaser. Proof of purchase will be required to process any claims. **SCRATCHES ARE NOT COVERED UNDER WARRANTY.**

The manufacturer warrants that this product will be free from manufacturing defects for the duration of the above-mentioned warranty period. Please retain a copy of the original invoice as proof of purchase.

DeerValley will, at its option, (1) repair or replace the defective part(s) or product(s) at no charge; (2) issue a refund for the original purchase price of the product(s) (valid within 30 days from the date of delivery); or (3) issue a credit to be applied toward the purchase of a new DeerValley product. Shipping/delivery charges may apply and are at DeerValley's sole discretion.

DeerValley recommends that installations be performed by a licensed, professional plumber. DeerValley will not be held responsible for any damage or product failure resulting from improper installation, misuse, or failure to hire a licensed professional. Additionally, DeerValley is not responsible for any removal or installation costs.

This limited warranty does not cover goods that have been subjected to accidents, negligence, improper installation, product abuse, product misuse, or the use of cleaners containing abrasives, alcohol, or other organic solvents. Such exclusions apply regardless of whether the actions were performed by a contractor, service company, or the purchaser.

DeerValley's responsibility under this limited warranty is limited solely to the replacement of parts and does not cover any other costs. DeerValley will not be responsible for labor charges or any damage incurred during installation, repair, or replacement, nor for any indirect, incidental, or consequential damages, losses, injuries, or costs of any kind related to this product. Except as required by law, this limited warranty replaces and excludes all other warranties, conditions, and guarantees, whether expressed or implied, statutory or otherwise, including but not limited to those regarding merchantability or fitness for a particular purpose.

RESPONSIBILITIES OF OTHERS

It is the responsibility of the installer or building contractor, acting on behalf of the user, to inspect the unit prior to installation. They are responsible for ensuring that the unit is free from defects or damage.

Notices are placed on and within the unit, as well as on the shipping carton, to inform the installer of their responsibility.

If a problem is identified, the unit must not be installed. DeerValley is not responsible for failures or damage that could have been identified, repaired, or prevented through proper inspection and testing prior to installation.

Damage occurring during transit is the responsibility of the carrier. The user or installer must open the crate and inspect the unit for damage upon delivery. If damage is discovered, it must be reported immediately to the seller and the carrier in writing, and an inspection must be requested. If the carrier fails to respond, the issue should be reported to both the seller and the carrier. Freight claims should be filed promptly thereafter.

LIMITATIONS AND EXCLUSIONS

This warranty does not cover negligence, misuse, abuse, improper installation, carelessness, accidents, hard water or mineral deposits, exposure to corrosive materials, misapplication, damages resulting from improper maintenance, alteration of the product, or failure to follow the care or installation instructions provided with your product. The warranty becomes void if the DeerValley product is altered or if repairs are attempted using unauthorized accessories or parts not provided by DeerValley.

DeerValley is not liable for the loss of use of its products, inconvenience, or any other incidental or consequential costs, expenses, or damages. Please note that some states do not allow the exclusion or limitation of incidental damages.

DISCLAIMER

Except as expressly stated, no warranties or obligations, whether express, implied, oral, or statutory, are provided. No dealer or other individual has the authority to make any warranties or representations regarding DeerValley or its products. DeerValley shall not be held responsible for any such unauthorized warranties or representations.

WARRANTY SERVICE

NOTE: When requesting warranty service, please ensure you have the following:

- A copy of the original invoice
- Date of installation
- Description and pictures of the defect
- Model number or product description

To obtain warranty service or replacement parts, contact DeerValley Customer Service. DeerValley will determine whether to repair or replace the product, issue a refund, or provide a credit.