

SERIES: 5100

CONFIGURATION: Door-Panel



Safety Notes

- This unit is best installed by two people.
- Handle the glass panels carefully and protect the edges. Safety tempered glass is very resistant to breakage, but the sharp corners of the panels can damage tile and flooring surfaces.
- The glass can break if unequal pressure is applied during installation.
- Please wear safety glasses whenever drilling or cutting. When drilling holes in ceramic tile or marble, use a center punch and hammer to carefully break the glazed surface to prevent skidding when drilling.

NOTE: Tempered glass cannot be cut.

Installation Notes

- This unit may be installed on walls without proper blocking, including fiberglass and acrylic walls. Proper use of the described anchors and silicone is required.
- If blocking is available for installation, DO NOT use wall inserts. Screw directly into the wooden blocking.
- Use caution to not pierce plumbing or electric lines while installing door hardware.
- Cover the drain with tape prior to installation to prevent loss of small parts.
- Unpack your unit carefully and inspect for freight damage. Lay out and identify all parts using the installation instructions as a reference. Before discarding the carton, check to see that no small hardware parts have fallen to the bottom of the box. If any parts are damaged or missing, refer to the description noted in the instructions when contacting your dealer for replacements.

Cleaning & Maintenance

Clean the small components regularly to prevent the drain from getting clogged. Regularly clean the shower enclosure using a non abrasive sponge and mild detergent.

Do not use scouring agents to clean the hardware or glass, since they can damage the unit and this damage is not covered under Tile Redi's limited warranty.

After the installation is completed, if you find the door is not opening silently and smoothly, you may add a small amount of lubricant onto the roller wheel and track.

Redi Door® reserves the right to change, modify or redesign products at any time without prior notice in order to improve the product functionality, design and/or customer service. Please refer to the product's web page on **www.tileredi.com** for the latest product specs, installation manuals, warranty information or additional product details.

Questions?

Please call Redi Door Customer Support: 800-648-9212

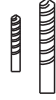
Hours of Operation: M-F 8:00 AM - 5:00 PM EST

Email: redidoor@tileredi.com

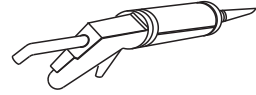
TOOLS REQUIRED



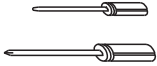
PENCIL



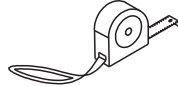
DRILL BIT (Ø 1/8", Ø 1/4")



SILICONE & GUN



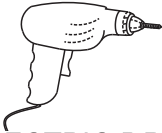
FLAT & PHILLIPS HEAD
SCREWDRIVERS



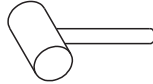
TAPE MEASURE



LEVEL



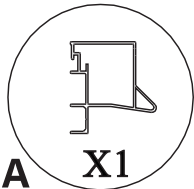
ELECTRIC DRILL



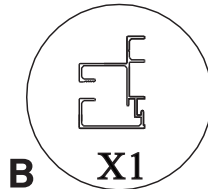
RUBBER HAMMER

PACKING LIST

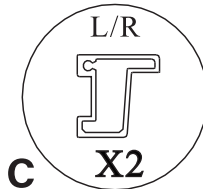
Door Side Rail



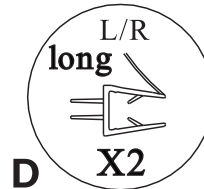
Fixed Panel
Side Rail



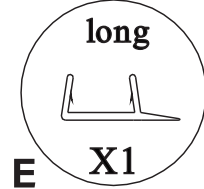
Top and Bottom
Rails



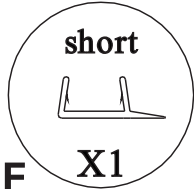
Bottom Door
Seal



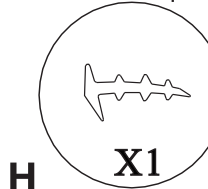
Door Splash
Guard



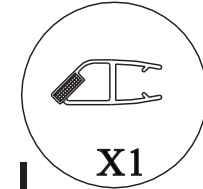
Door Splash
Guard



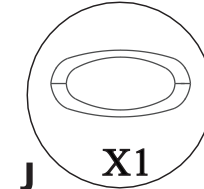
Fixed Panel
Side Strip



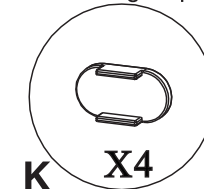
Magnetic
Door Seal



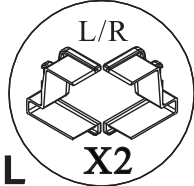
Door Handle



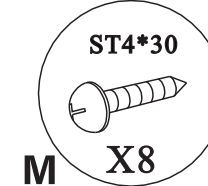
Finishing Caps



Rail Adjustment
Caps



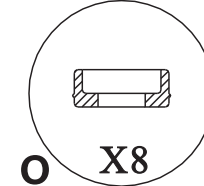
Screws



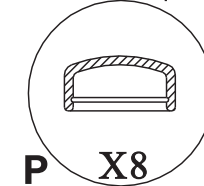
Screws



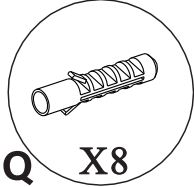
Rubber Washer



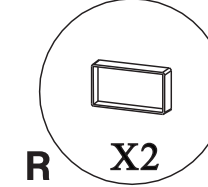
Screw Caps



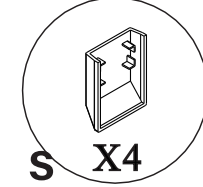
Anchors



Inside Door
Hinge Cap



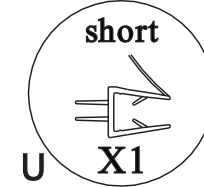
Pivot Hinge
Cap



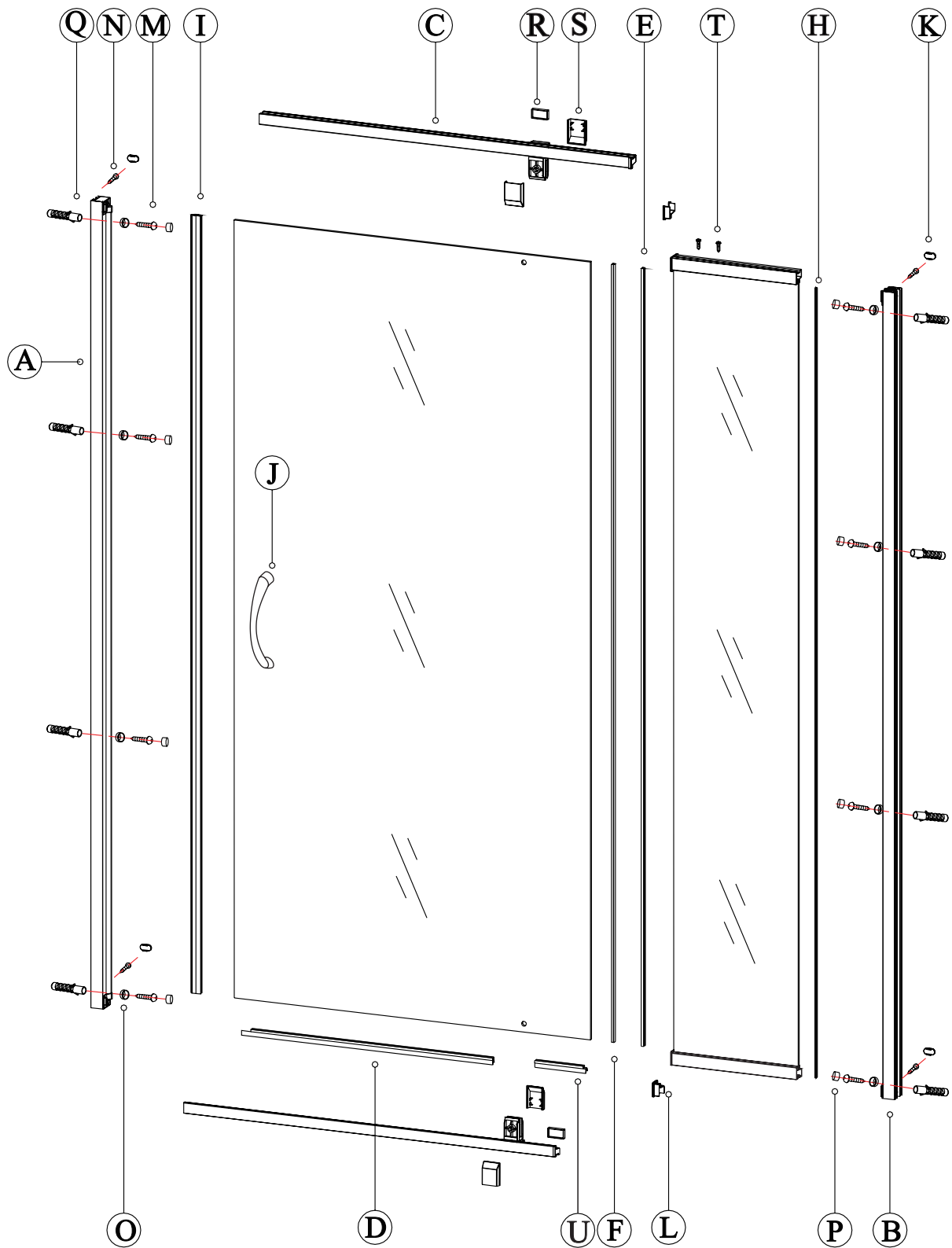
Screws

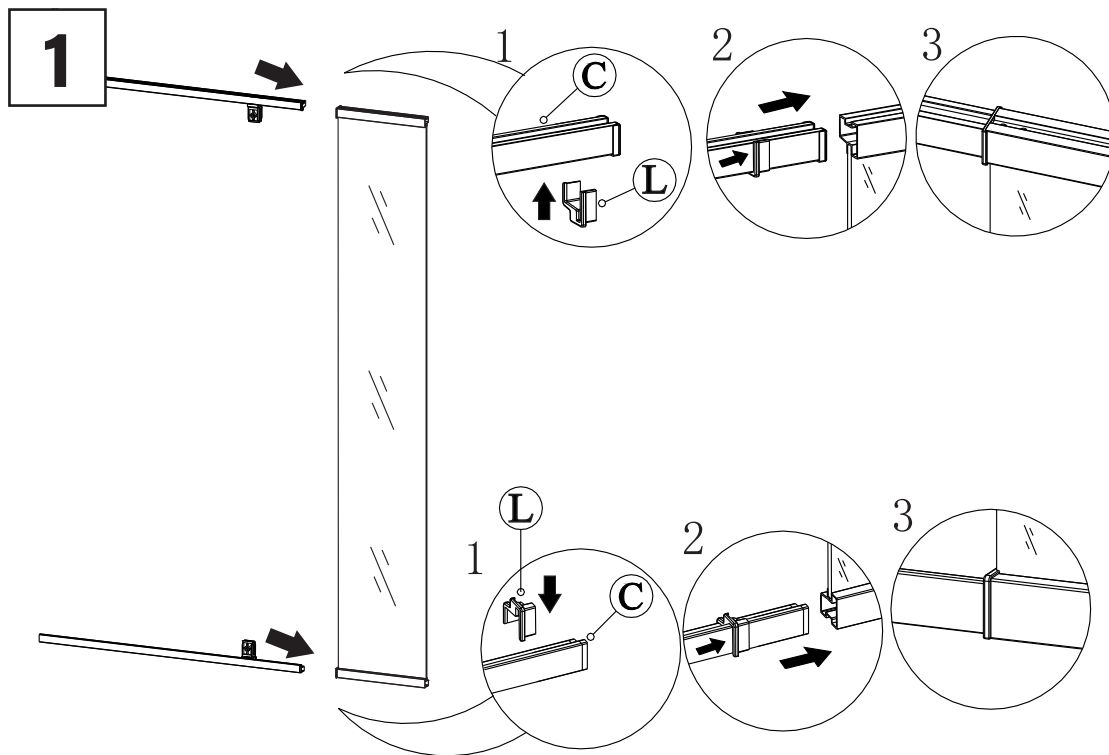


Bottom Door
Seal

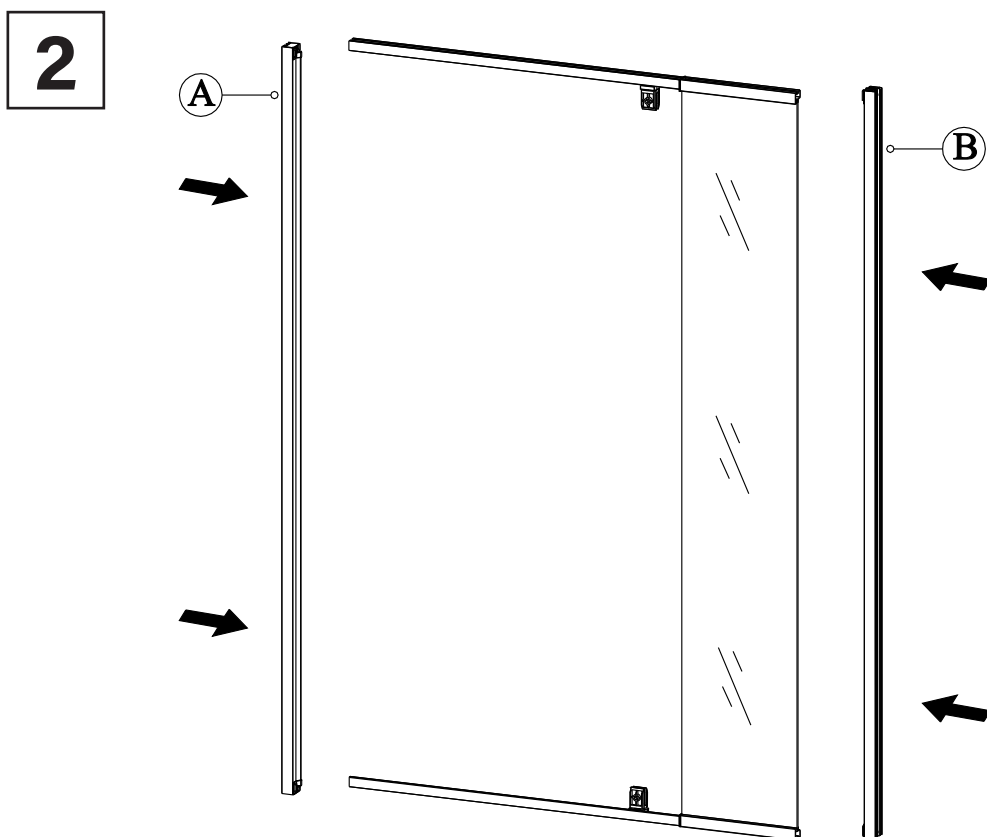


PRODUCT SCHEMATIC DIAGRAM



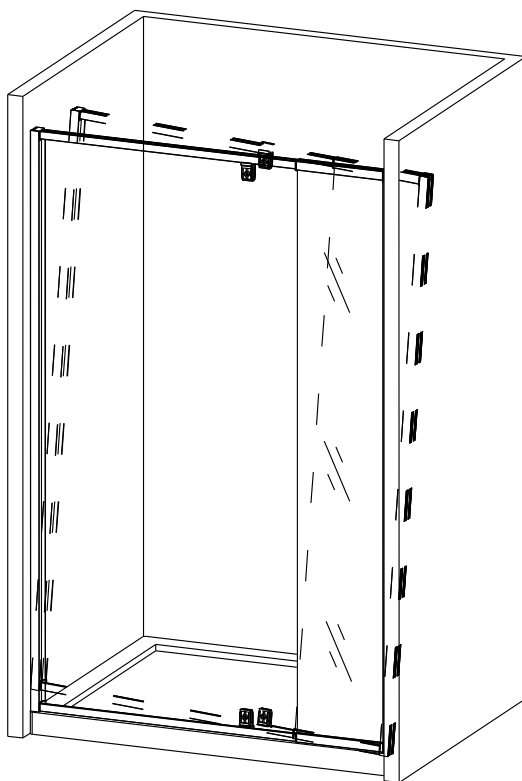


Insert Top and Bottom Rails (C) into the Fixed Panel Rail as illustrated. The Rail Adjustment Caps (L) will lock pieces together to prevent separation.



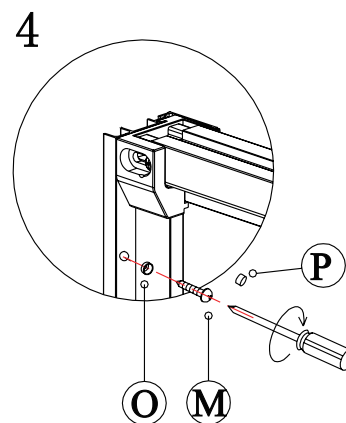
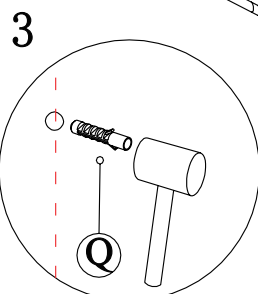
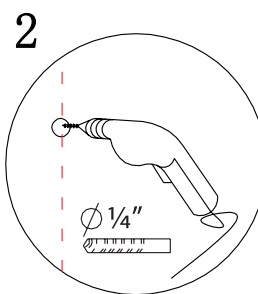
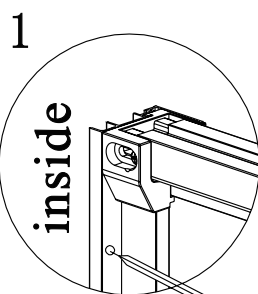
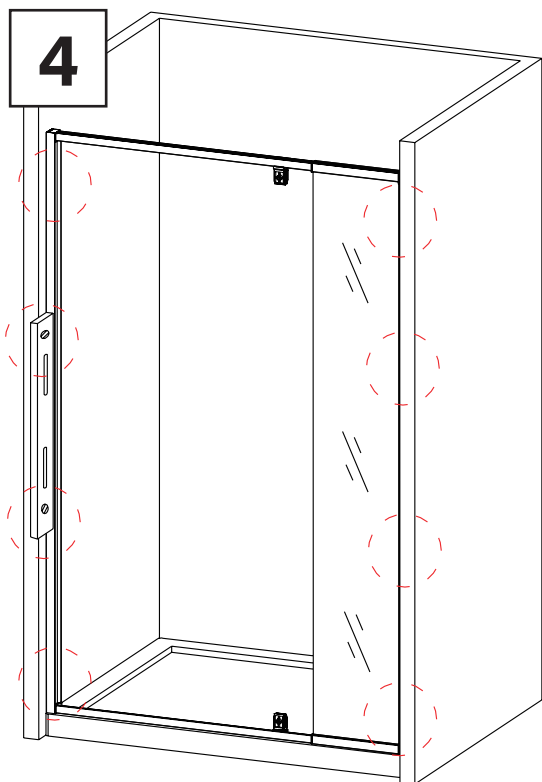
Continue to assemble your frame by attaching your Side Rails (B) to your Top / Bottom Rails (C). Pivot hinge on Top / Bottom Rails need to be positioned closer to the fixed glass as shown in illustration.

3

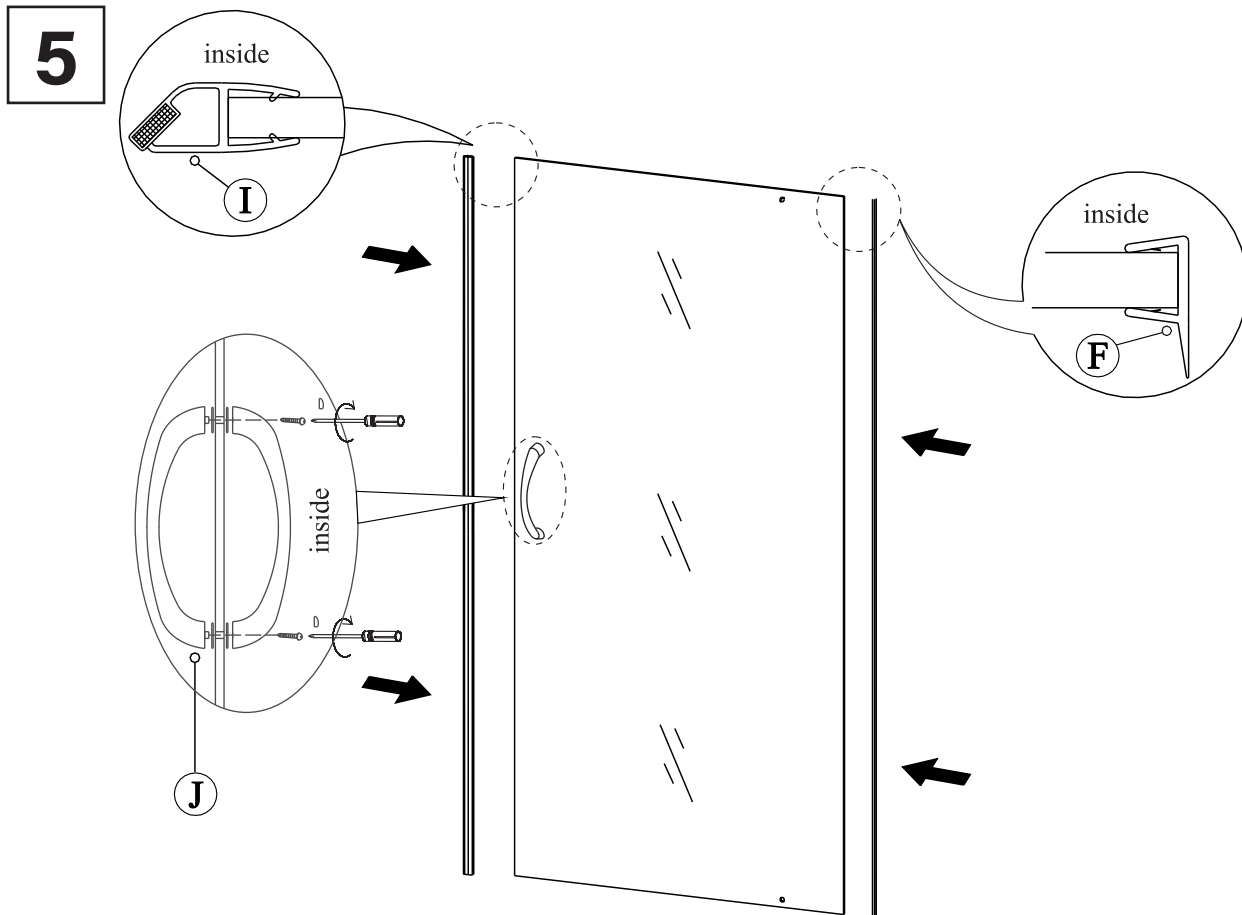


Move the assembled frame into position on the threshold, push the Side Rails tight to the walls to compensate for any out-of-plumb conditions. Push the Bottom Rail down tight to the threshold and adjust the frame to a vertical position. After confirming your position with a level, mark your wall through the frames' pre-drilled holes.

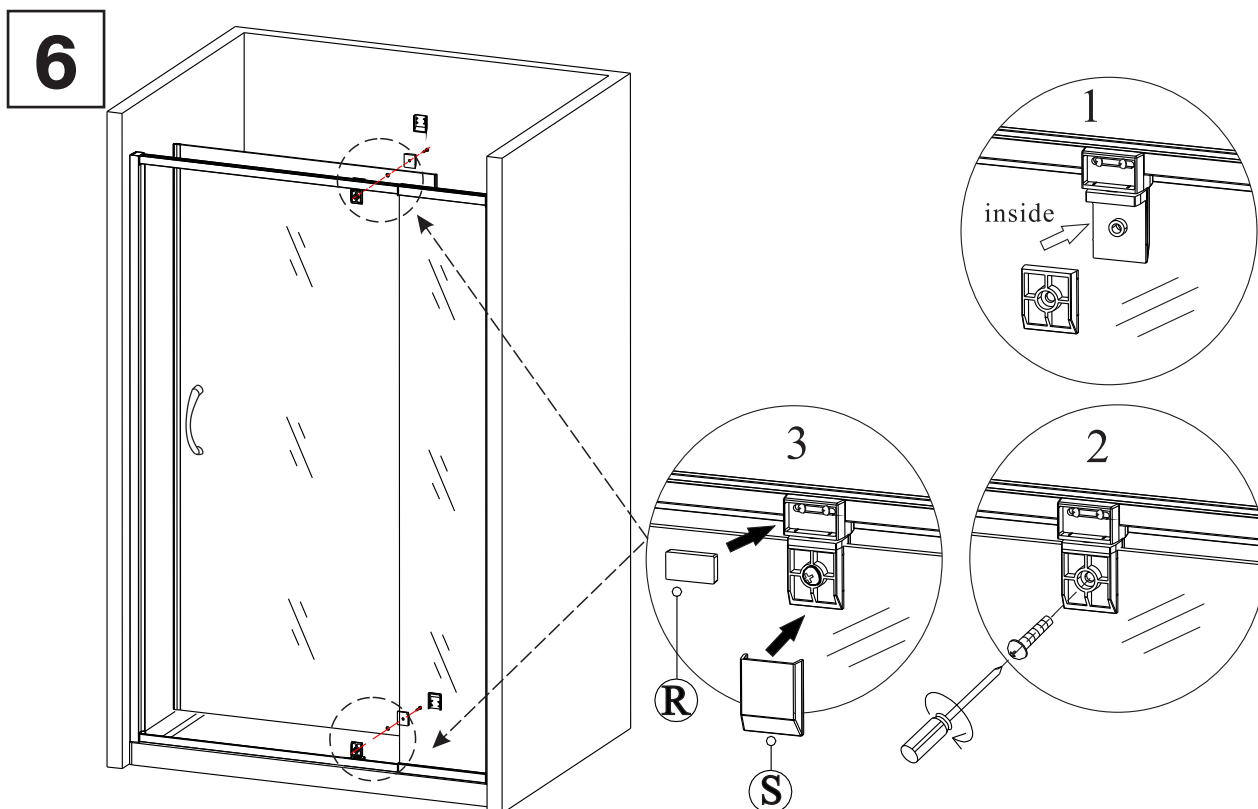
4



Remove your frame from the shower enclosure and drill into your pre-marked holes. Insert anchors (Q) into the wall. Now place your frame back into your shower enclosure and screw your frame into place using the provided washers (O), screws (M) and screw caps (P).

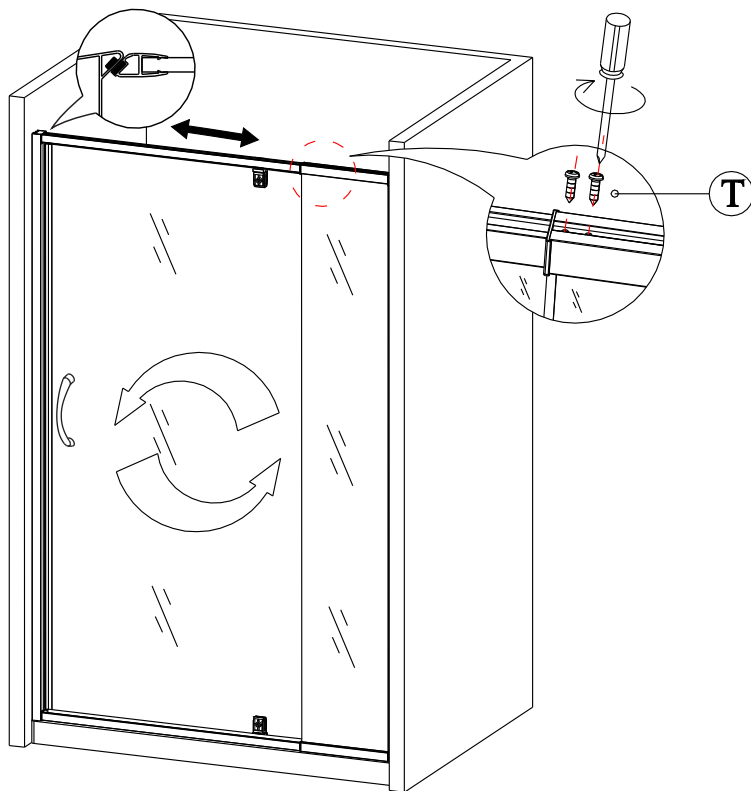


Install your Door Splash Guard (F), Magnetic Door Seal (I) and Door Handles (J) as shown in the illustration.



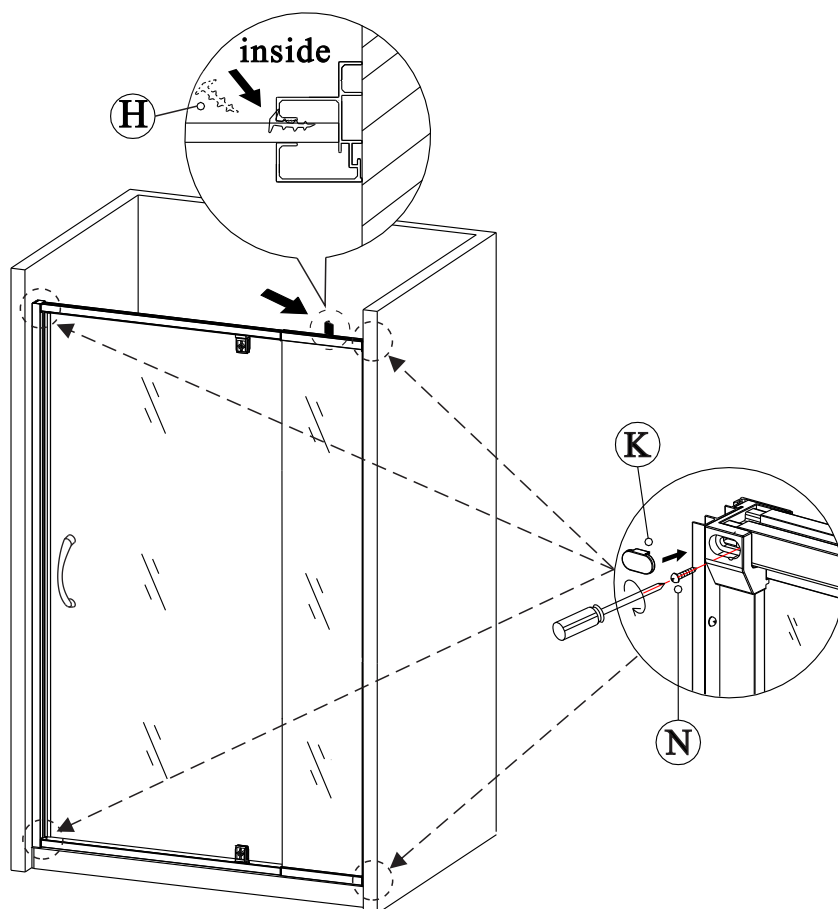
Install door onto the pivot hinge and tighten screw to secure into place. Proceed to install Inside Door Hinge Cap (R) and Door Hinge Caps (S) as shown.

7



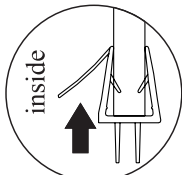
Adjust door for any out of plumb situation. Once door is aligned and flush with side rail install the set screws (T).

8

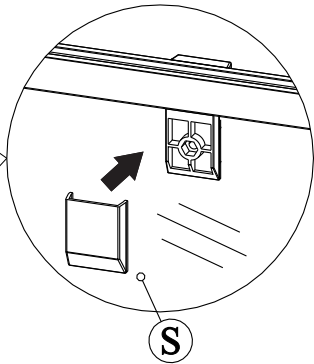


Additional adjustments can be made in the corner Top and Bottom Rails as illustrated. Tighten using the Screws (N) and complete by installing the Finishing Cap (K).

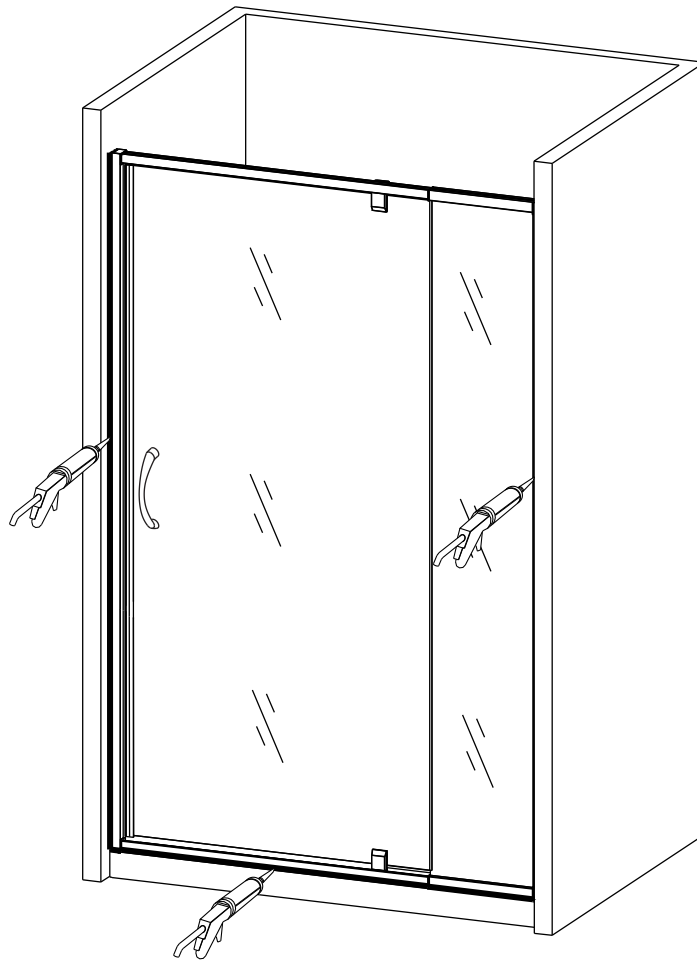
9



10



9



Apply some silicone to the outside edge of the shower enclosure (between the wall profiles and wall, and between the frame and the shower pan) to ensure a waterproof seal. After installation, allow 24 hours for silicone to cure before being used.



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www.tileredi.com

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