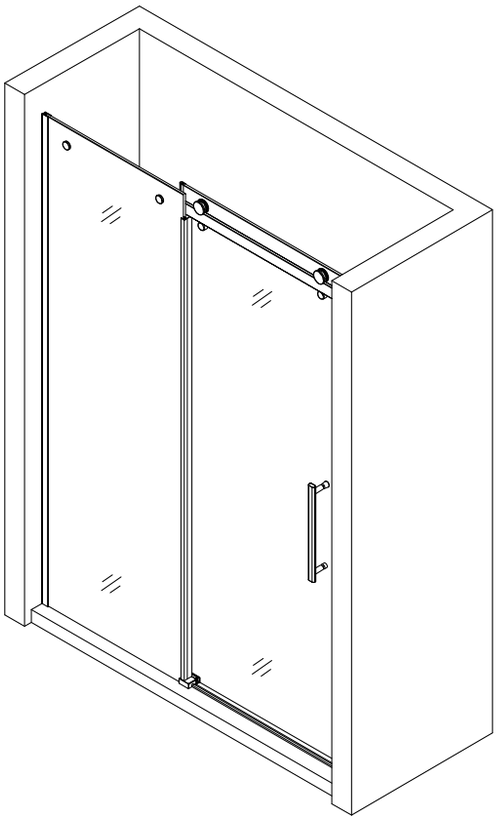
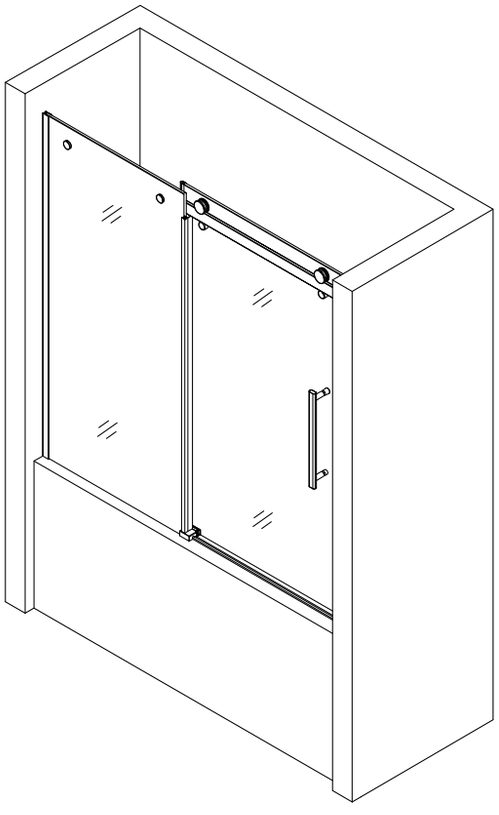
Installation Instruction

Shower Door

Model：DFNSW24-48/54/60IN
DFNSW24-60IN-TUB





If you have any questions about this shower door, please contact us at **support@aefba.com**
Our professional team will respond within 24 hours.

Important

GENERAL INFORMATION & AFTERCARE

1.Inspection Upon Receipt

Inspect the product immediately for any transit damage, missing parts, or manufacturing defects. Claims for damages reported after confirmation of receipt will not be honored. Handle the glass panels and components with care to avoid chips and cracks.

2.Pre-Installation Check

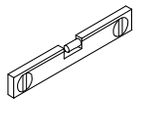
Before installation, ensure the installation surface (e.g. , shower curb, walls) is level, solid, plumb, and can support the door's full weight. Irregular surfaces may cause installation difficulties and operational issues. Some adjustments and drilling may be required.

Note: Protect the product's primary surfaces during installation to prevent scratches.

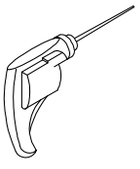
AFTERCARE INSTRUCTIONS

- Clean the shower door regularly with a soft cloth, warm water, and a mild, non-abrasive soap or glass cleaner.
- Avoid gritty, abrasive, or harsh-chemical cleaners. If strong chemicals must be used, test the cleaner on a small, inconspicuous area first, then rinse the area thoroughly.
- In hard water areas, dry the glass after use to prevent buildup.
- Retain this manual for future reference.

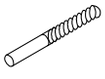
Tools Required



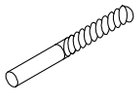
Level



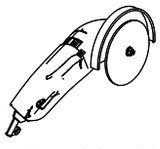
Electric Drill



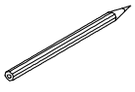
Ø3(1/8")Drill Bit



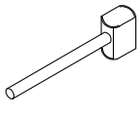
Ø6(1/4")Drill Bit



Cutting Machine



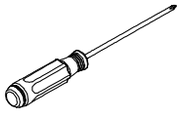
Pencil



Rubber Mallet



Tape Measure

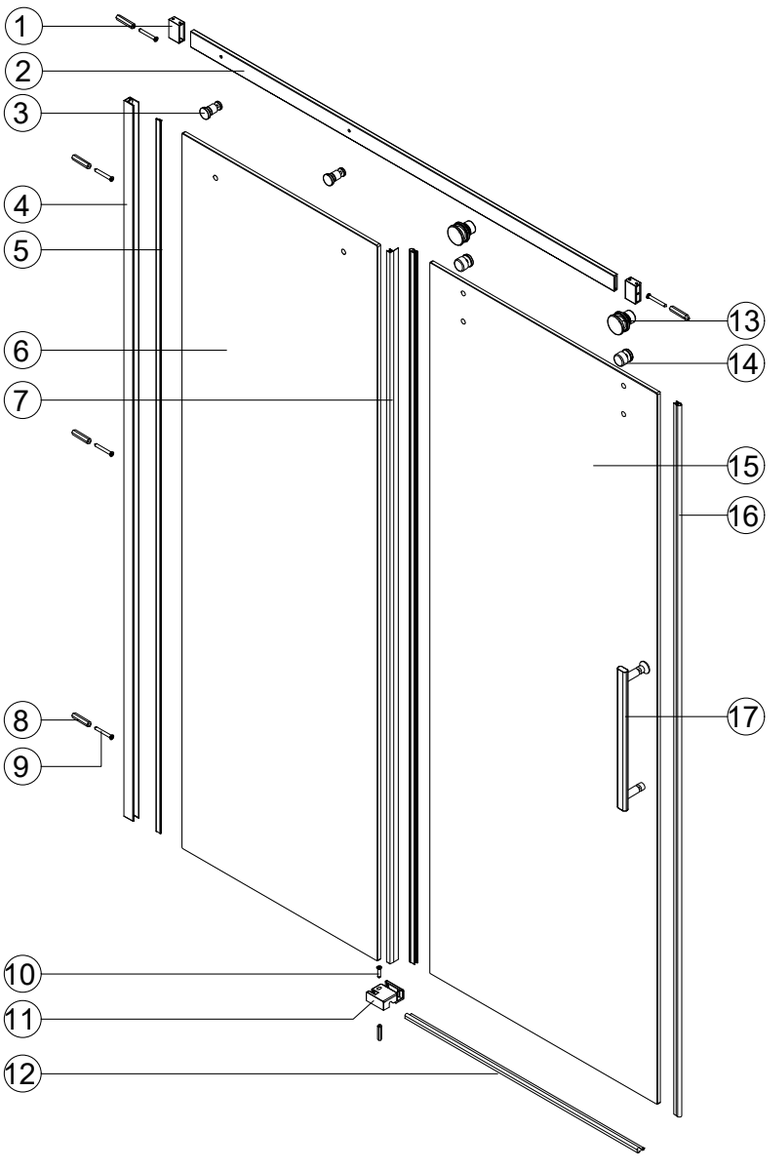


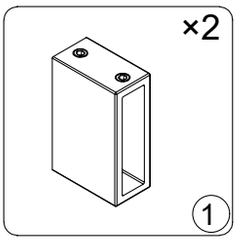
Cross Screwdriver

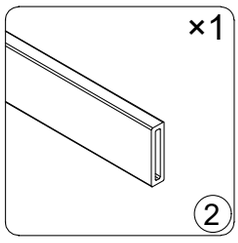


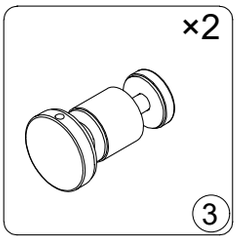
Silicone Gun

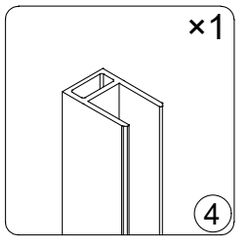
Explosion Diagram and Parts list

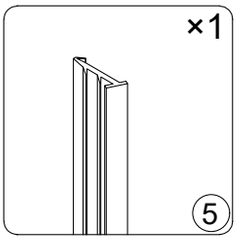


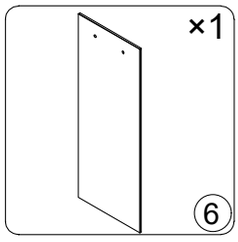


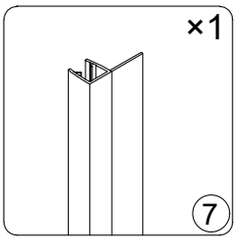


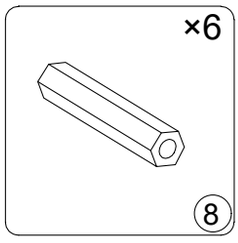


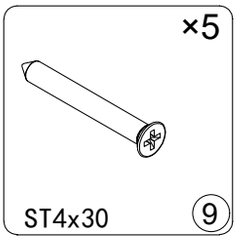


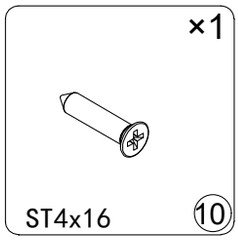


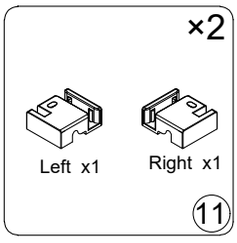


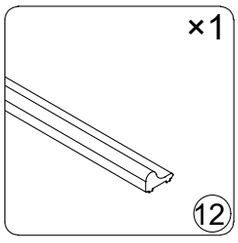


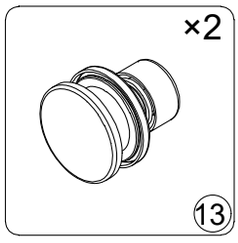


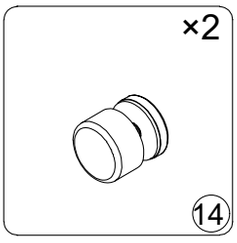


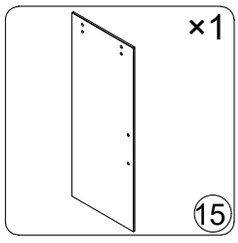


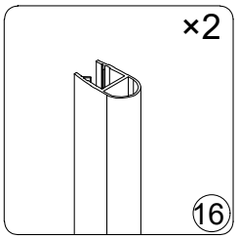


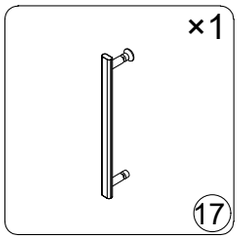


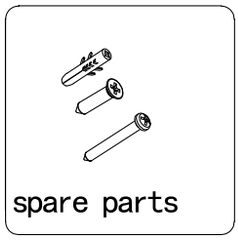


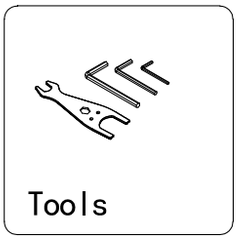






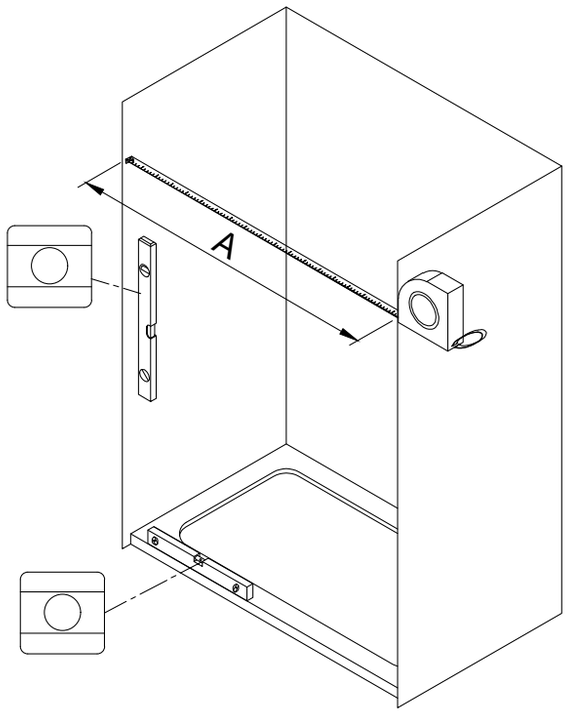






Installation steps

STEP1-Measure opening width (Dimension A) before installation.



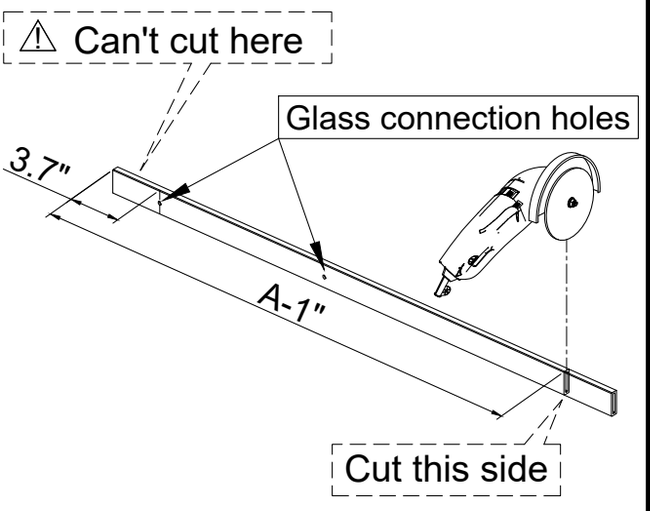
▲Threshold must be level
Wall must be plumb

STEP2-Calculate length to cut off from top rail ②.

1: Model Length = Finished Opening(Length) =Not need cutting

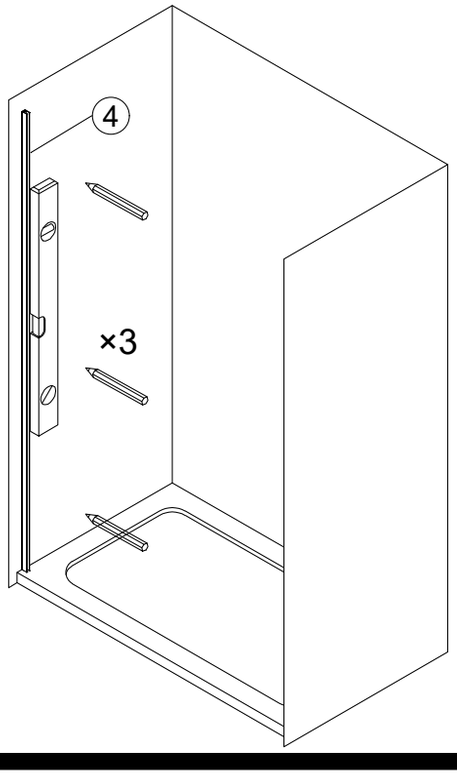
2: Model Length - Finished Opening(Length) = Cut Off Length

Finished Opening (Length)	57"	58"	59"	60"
Cut Off Length	3"	2"	1"	

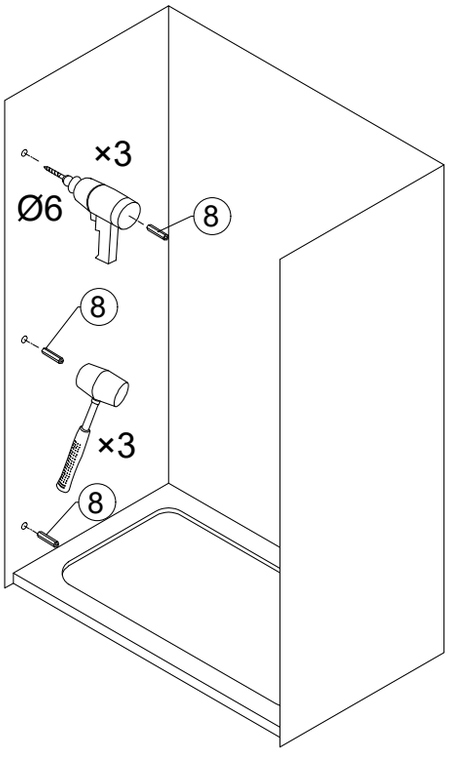


▲When cutting top rail, cut off fromthe end without the hole.

STEP3-Mark 3 wall drill positions for wall jamb ④.

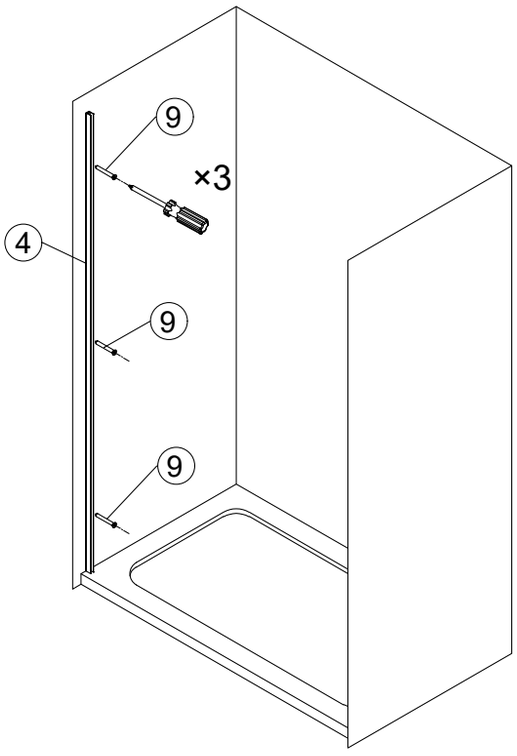


STEP4-Drill 3 holes, then tap wall anchors ⑧ into the wall.

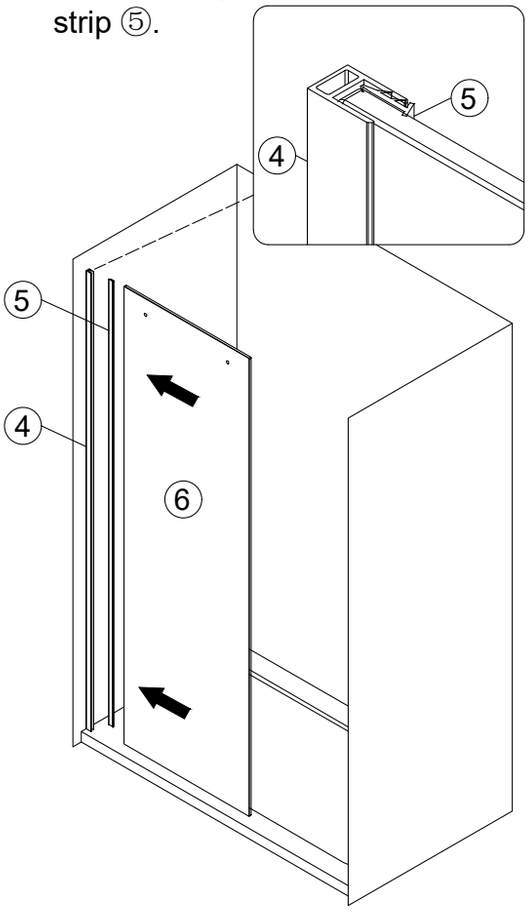


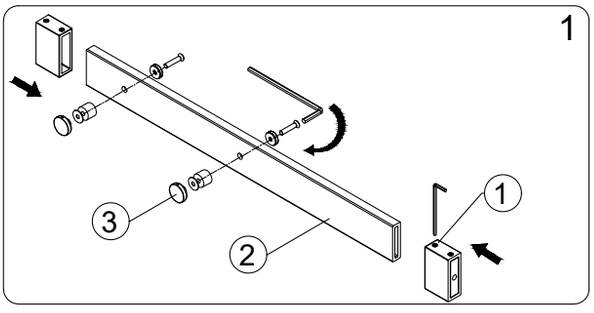
Installation steps

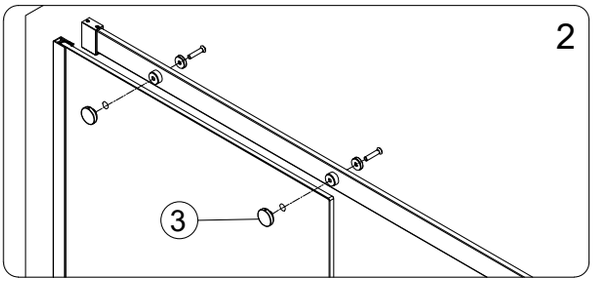
STEP5-Secure wall jamb ④ to the wall with screws ⑨.

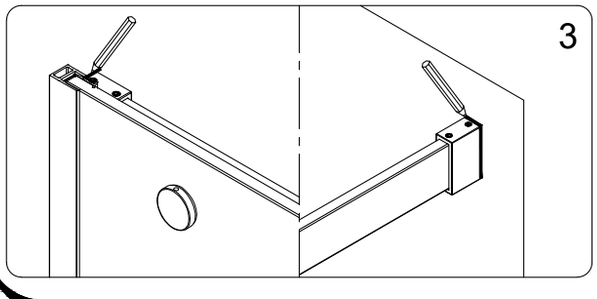


STEP6-Install fixed glass ⑥, then fit seal strip ⑤.

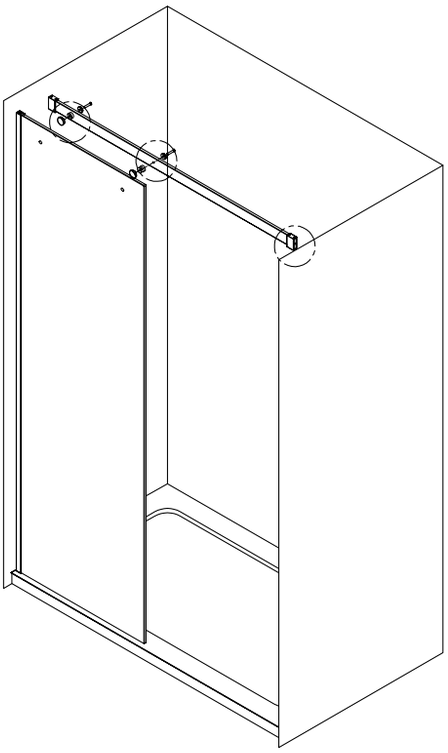






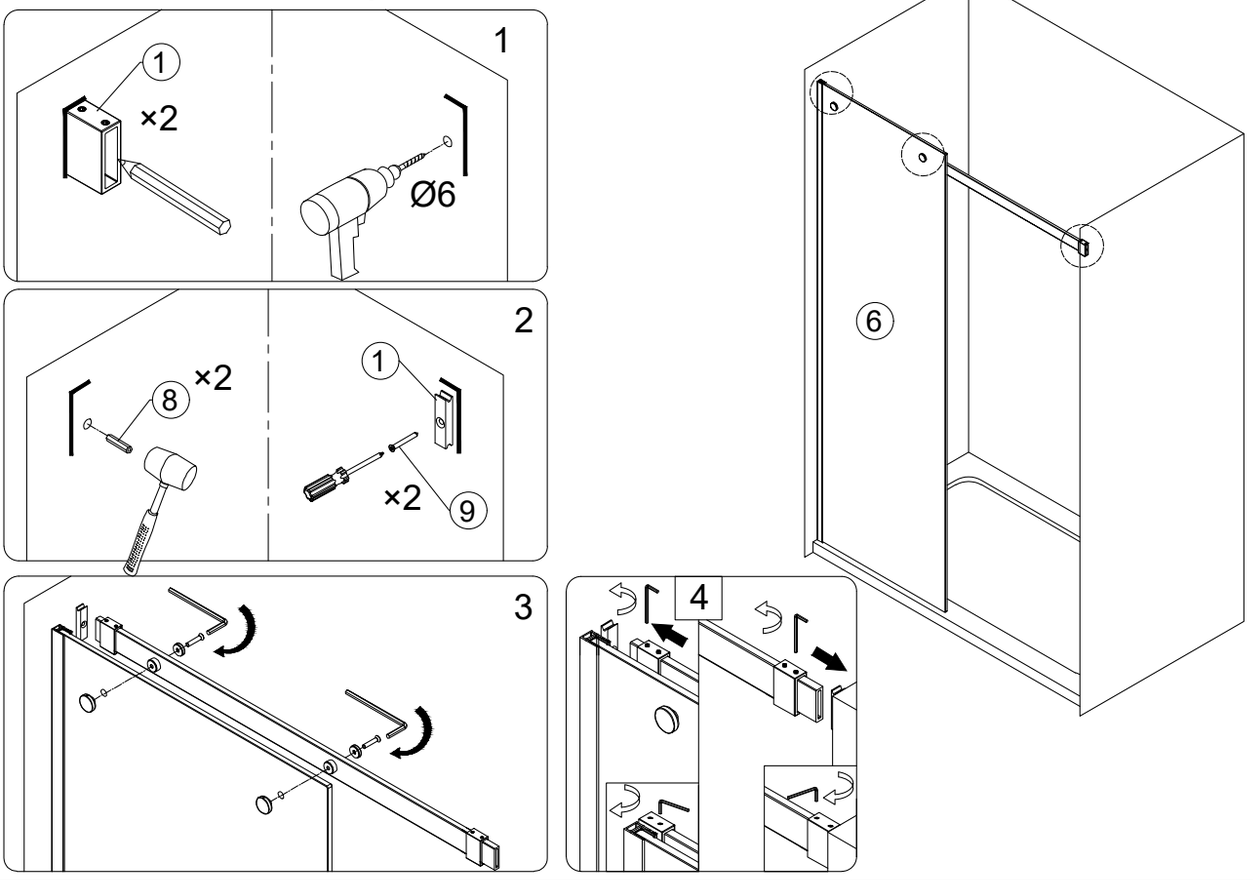


STEP7-Determine the installation position of top rail end bracket ①.

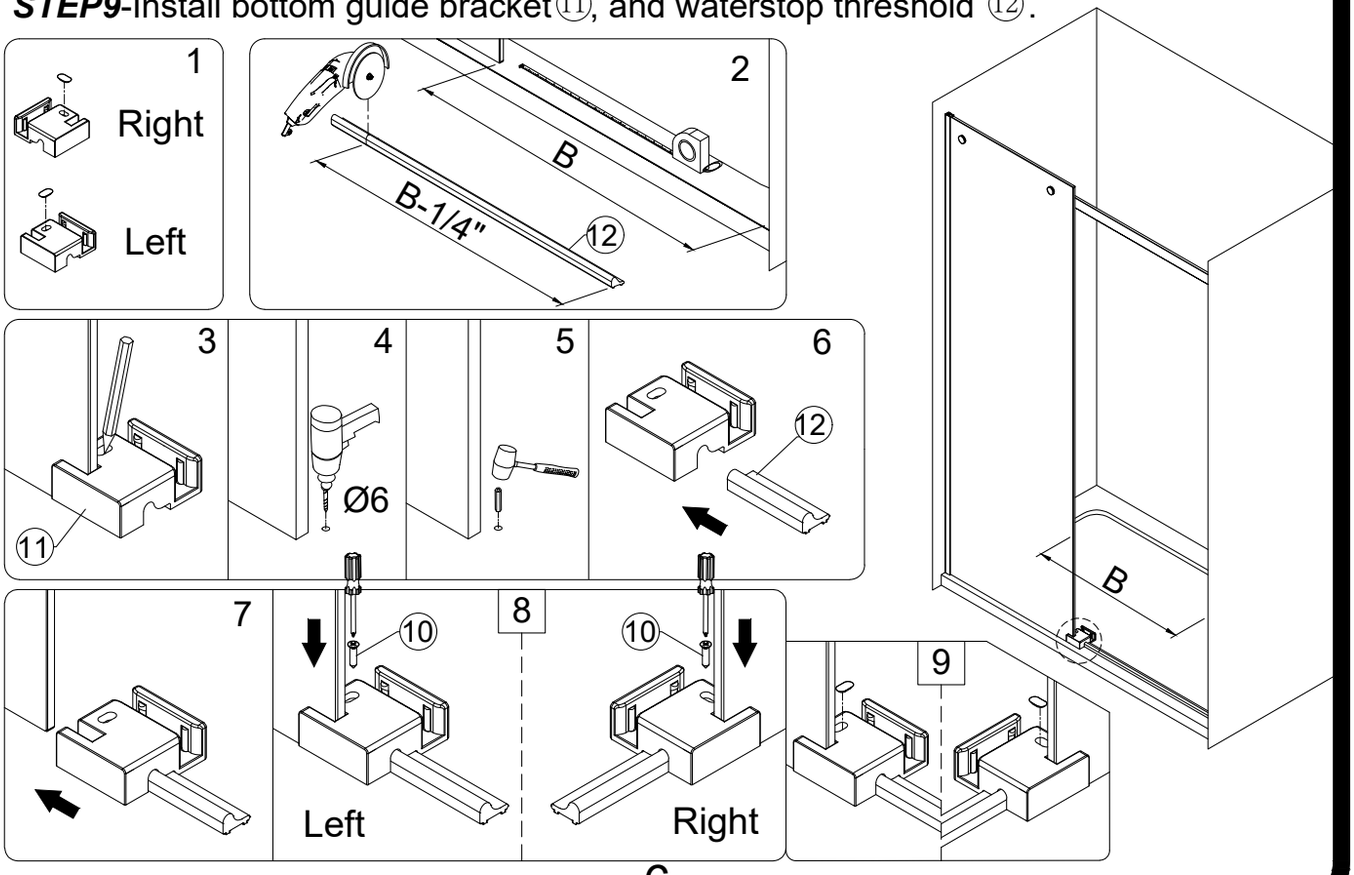


Installation steps

STEP8-Installation top rail end brackets ① and mount top rail ②. ▲May remove fixed glass ⑥ for easier wall drilling, then reinstall.

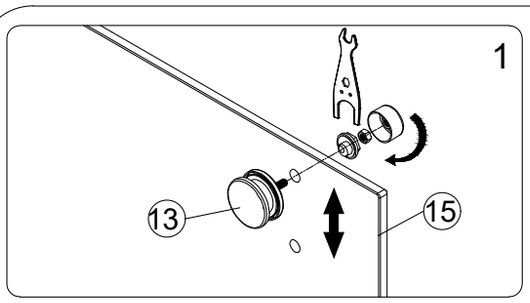


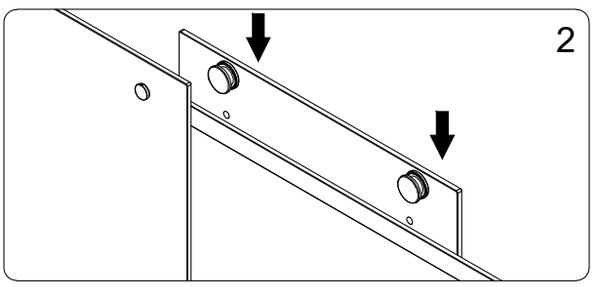
STEP9-Install bottom guide bracket ⑪, and waterstop threshold ⑫.

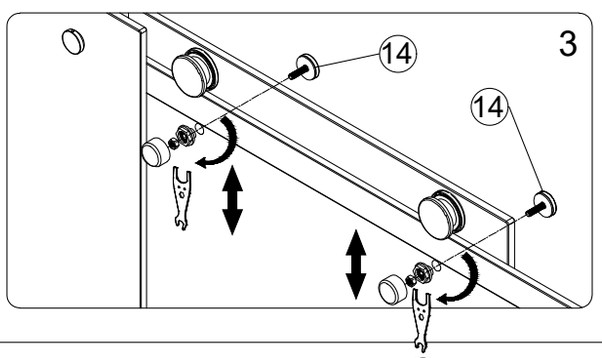


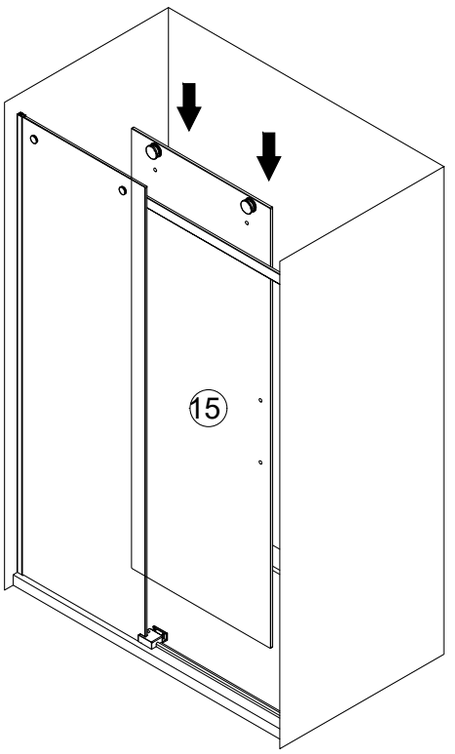
Installation steps

STEP10-Install sliding glass ⑮.

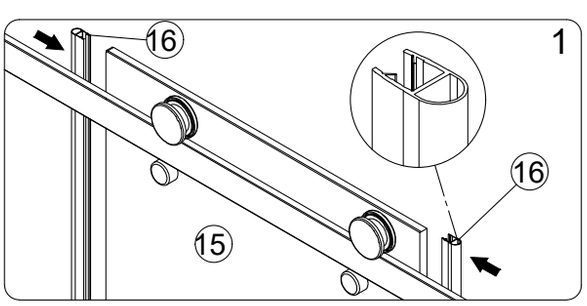


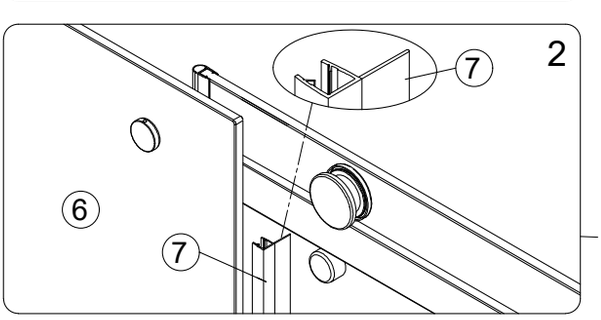


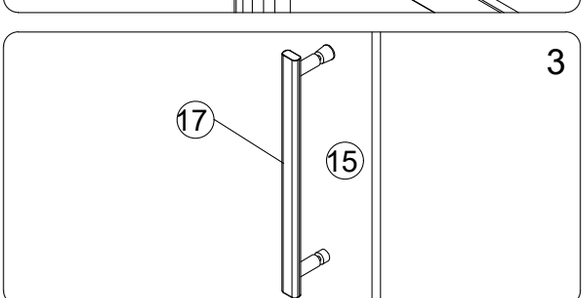


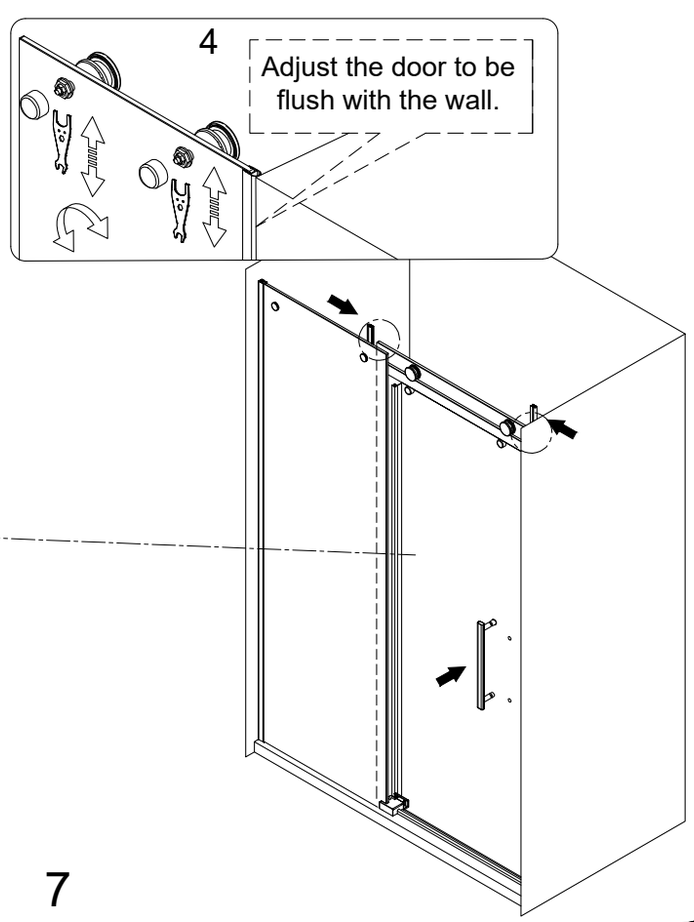


STEP11-Install seal strips ⑯, seal strip ⑦, and door handle ⑰.



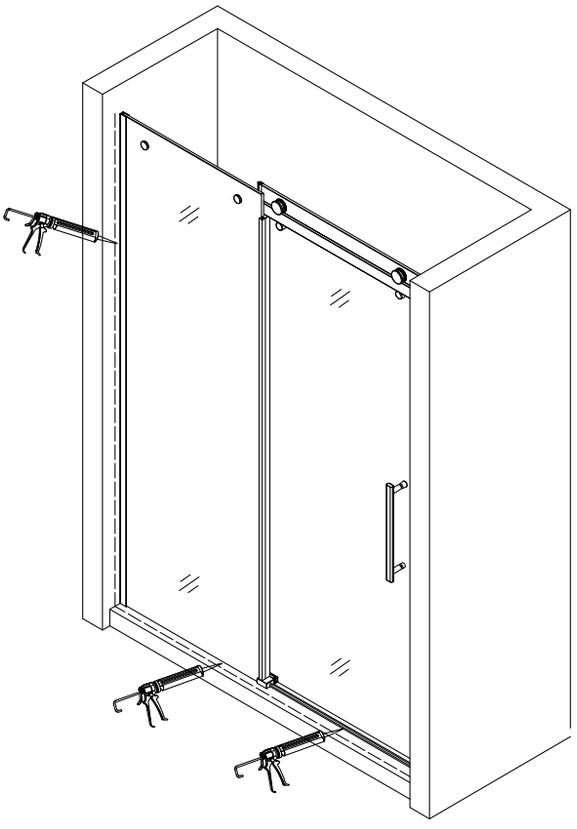


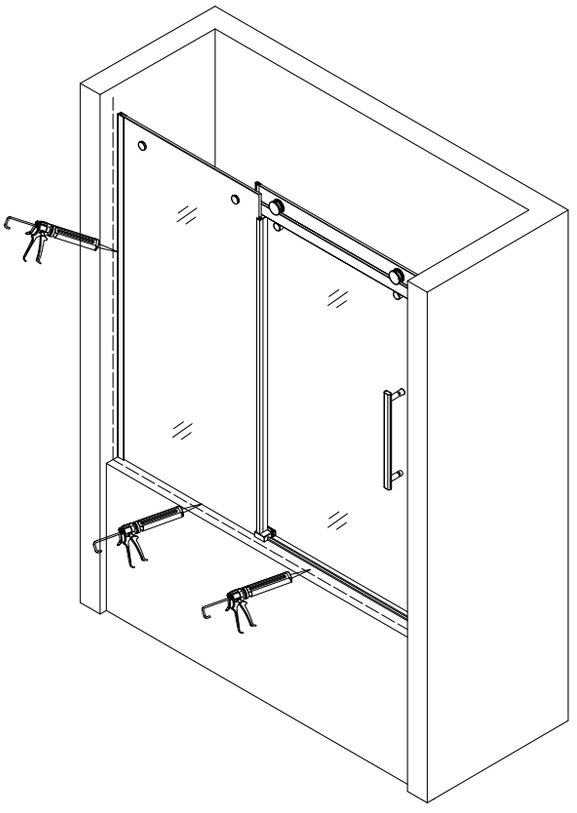




Installation steps

STEP12-Apply silicone caulk.





FINAL STEP: SEALING AND CURING

1.Apply a continuous bead of high-quality clear silicone caulk along the outside junctions where the shower door meets the wall and the shower threshold.

2. Smooth the silicone bead with a wet finger or a smoothing tool for a professional finish.

IMPORTANT:

Allow the silicone caulk to fully cure for at least 24 hours before using the shower enclosure. Do not allow direct water spray onto the door seals during this time.



Installation is now complete.