

# Shower & Bath Enclosure Installation Instructions

Thank you for purchasing Heirloom shower/bath enclosure from A.H. Furnico, Inc. We are committed to providing our customers with high quality products at a competitive price.

Please read all instructions carefully before and during installation.

## Professional help is required for installation.

These installation instructions should be used as a guideline. Your specific shower or bath enclosure may differ from the figures shown in these instructions.

### Additional Installation Tools:

3" Dry wall screws  
Silicone sealant  
Phillips head screw driver  
Flat head screw driver  
Power drill

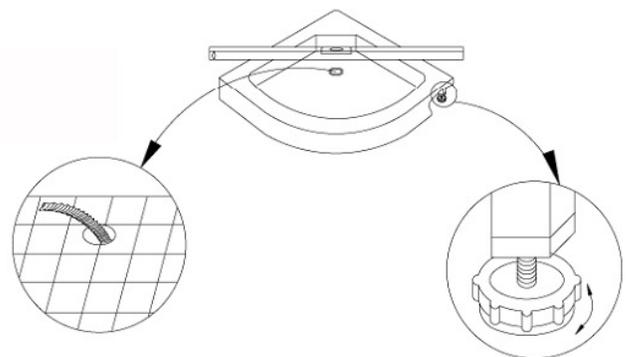
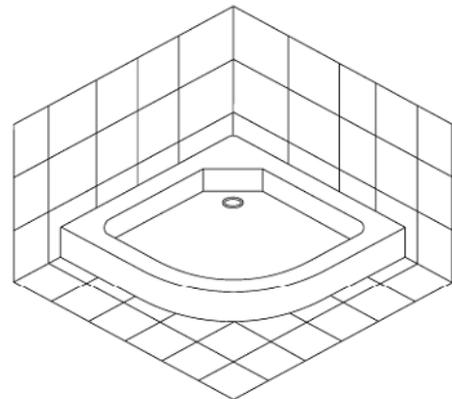
### 1. Pre-installation

Check the area you want to install your unit for the following:

- Water hook-ups
- Floor drain
- Wall studs. Measure the area to ensure that once the unit is installed, the screw holes located at the top of the enclosure walls will align with a wall stud.
- 120V outlet, if your unit has a built-in radio

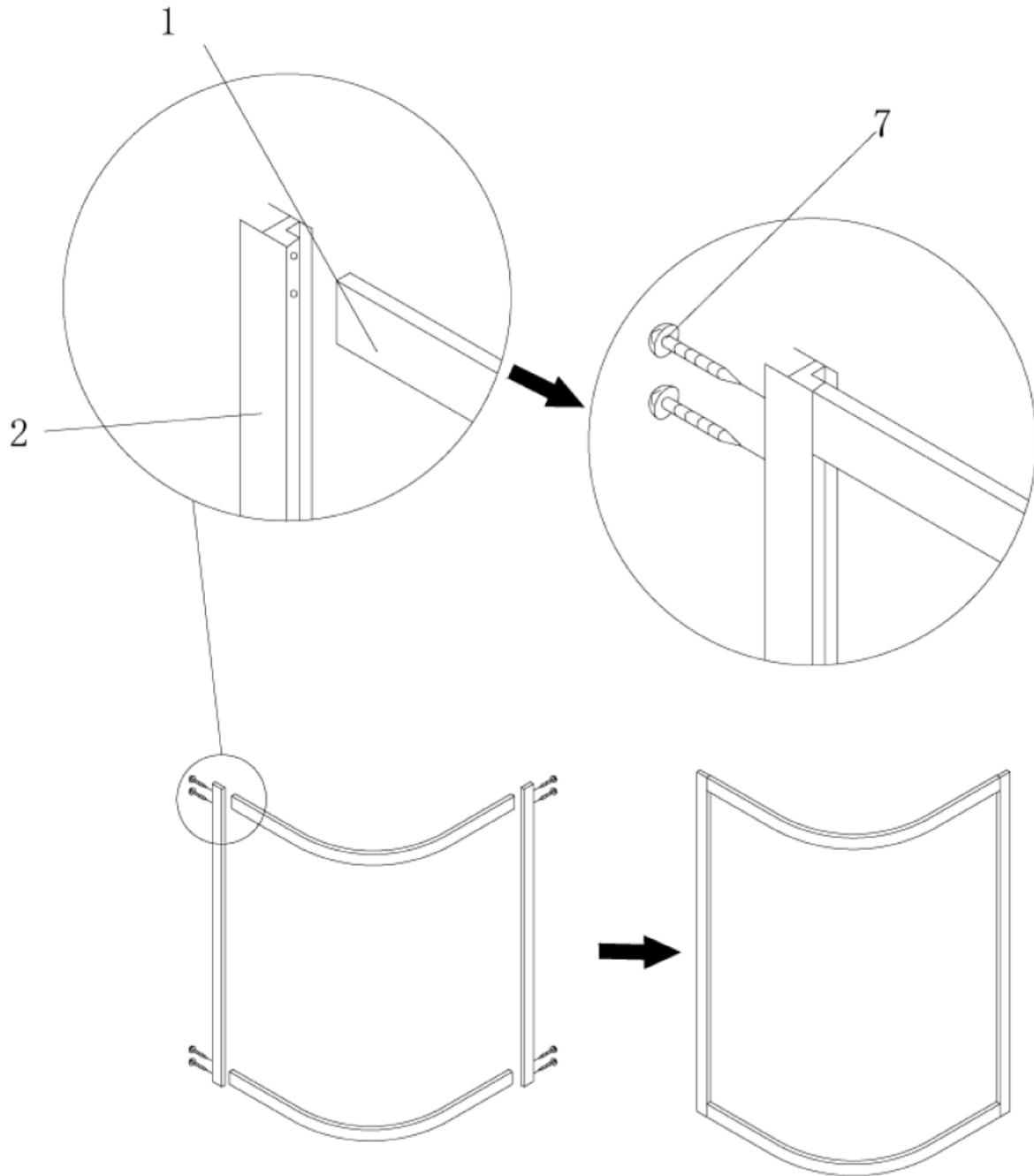
### 2. Base Preparation

- Remove the shower base or bath tub from its packaging.
- Remove all protective covering from the base.
- Adjust the feet of the base so that the base is level when lying flat on the ground. If you are installing a corner shower unit, adjust the feet so that the front feet are  $\frac{1}{4}$ " higher than the back ones so that the water will flow towards the drain.
- Remove the plastic tubing and unscrew the top from the white plastic drain.
- Place the top portion into the drain hole in your base.
- Apply silicone sealant to the bottom portion of the white plastic drain (about  $\frac{1}{4}$ " from the edge of the rim) and place it over the drain hole from the underside of the base.
- Screw the top of the plastic drain into the bottom until tight. Do not over tighten as this may crack the plastic.
- Reattach the plastic piping to the plastic drain.
- Extend the piping and feed it into the floor drain.



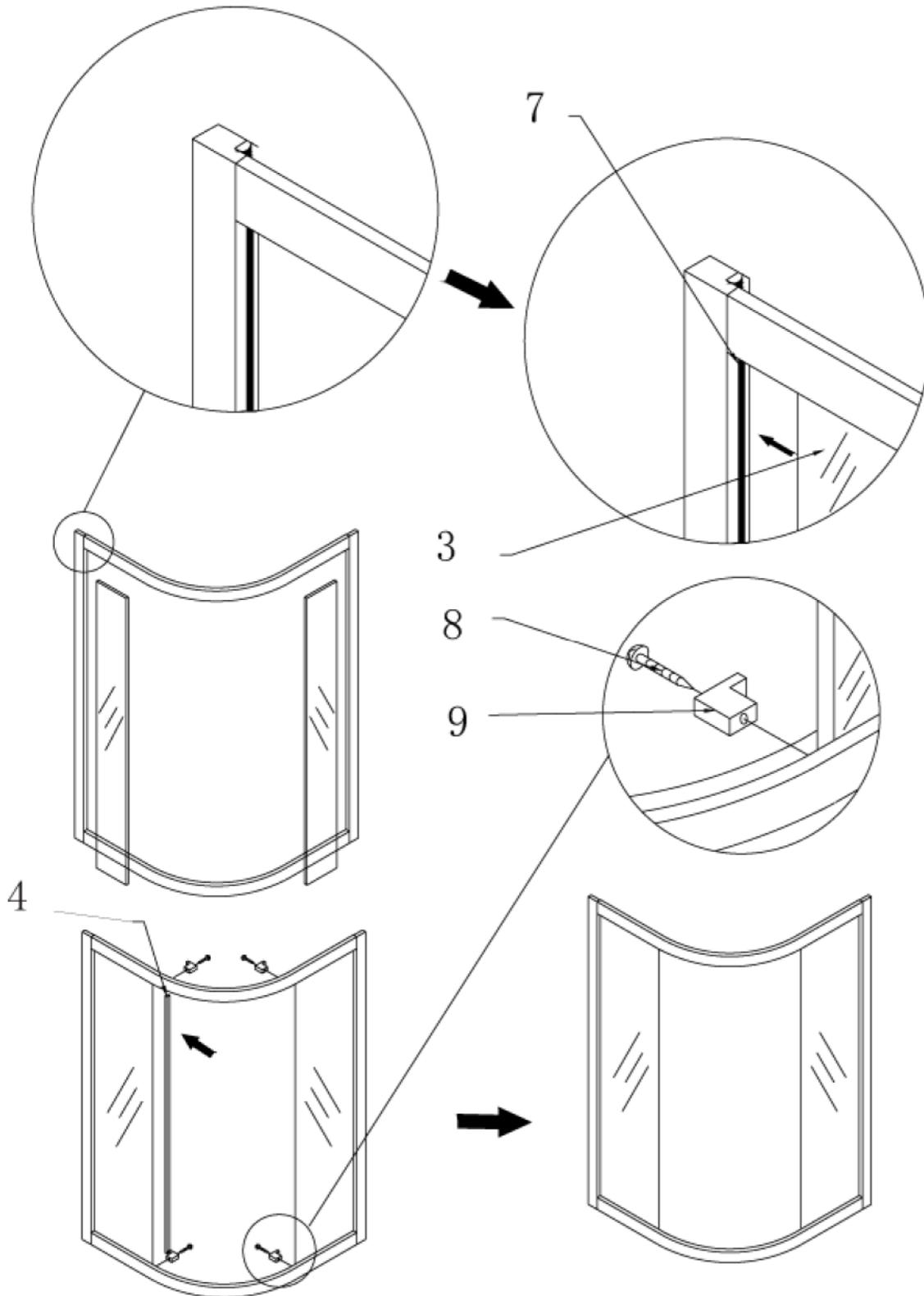
### 3. Glass Frame Assembly

- a. Connect curved rails to the vertical stiles with two metal screws as shown by the illustration.
- b. The bigger rail is on top



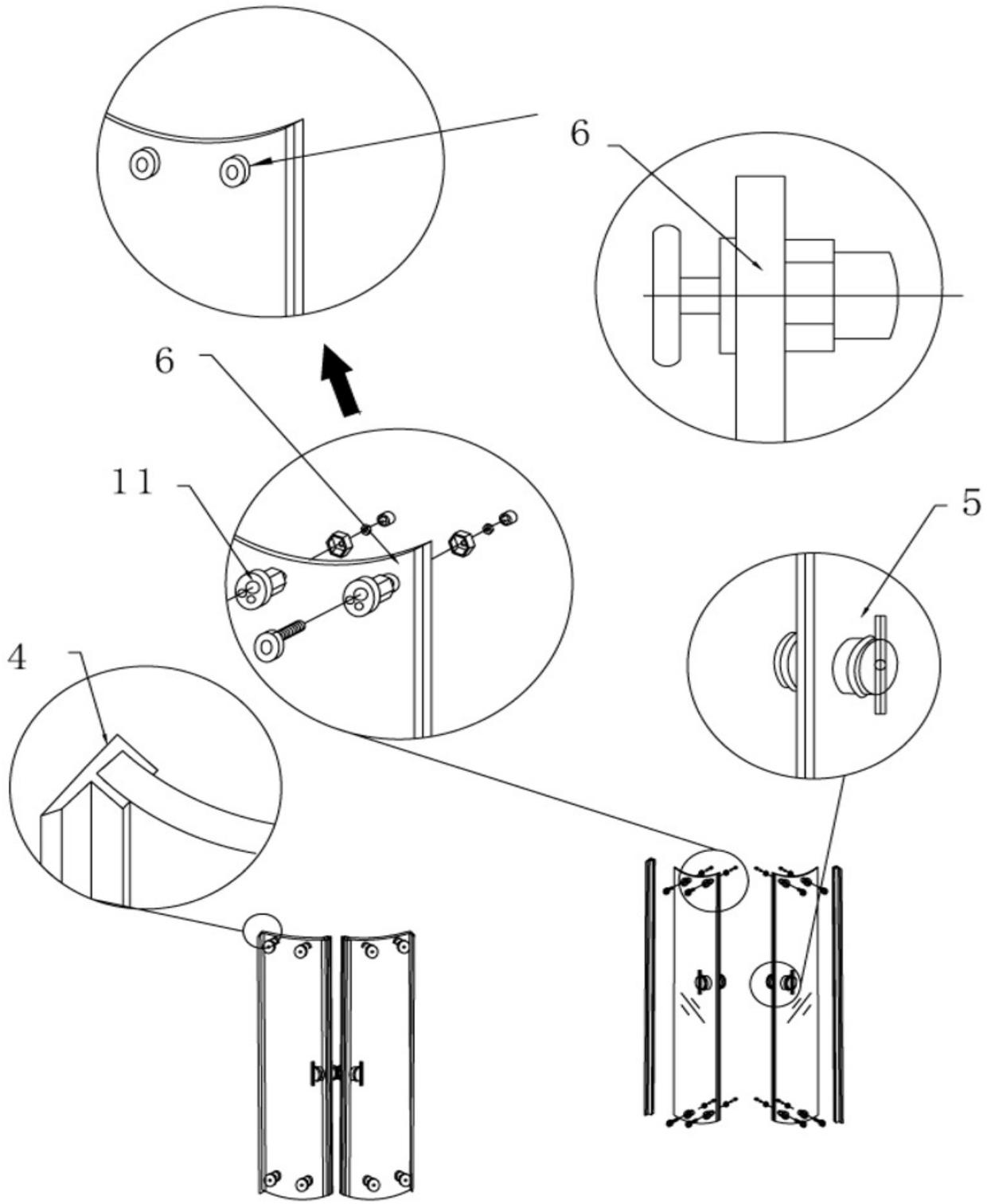
#### 4. Glass Panel Installation

Install fixed glass panels to the door frame as shown by the illustration.



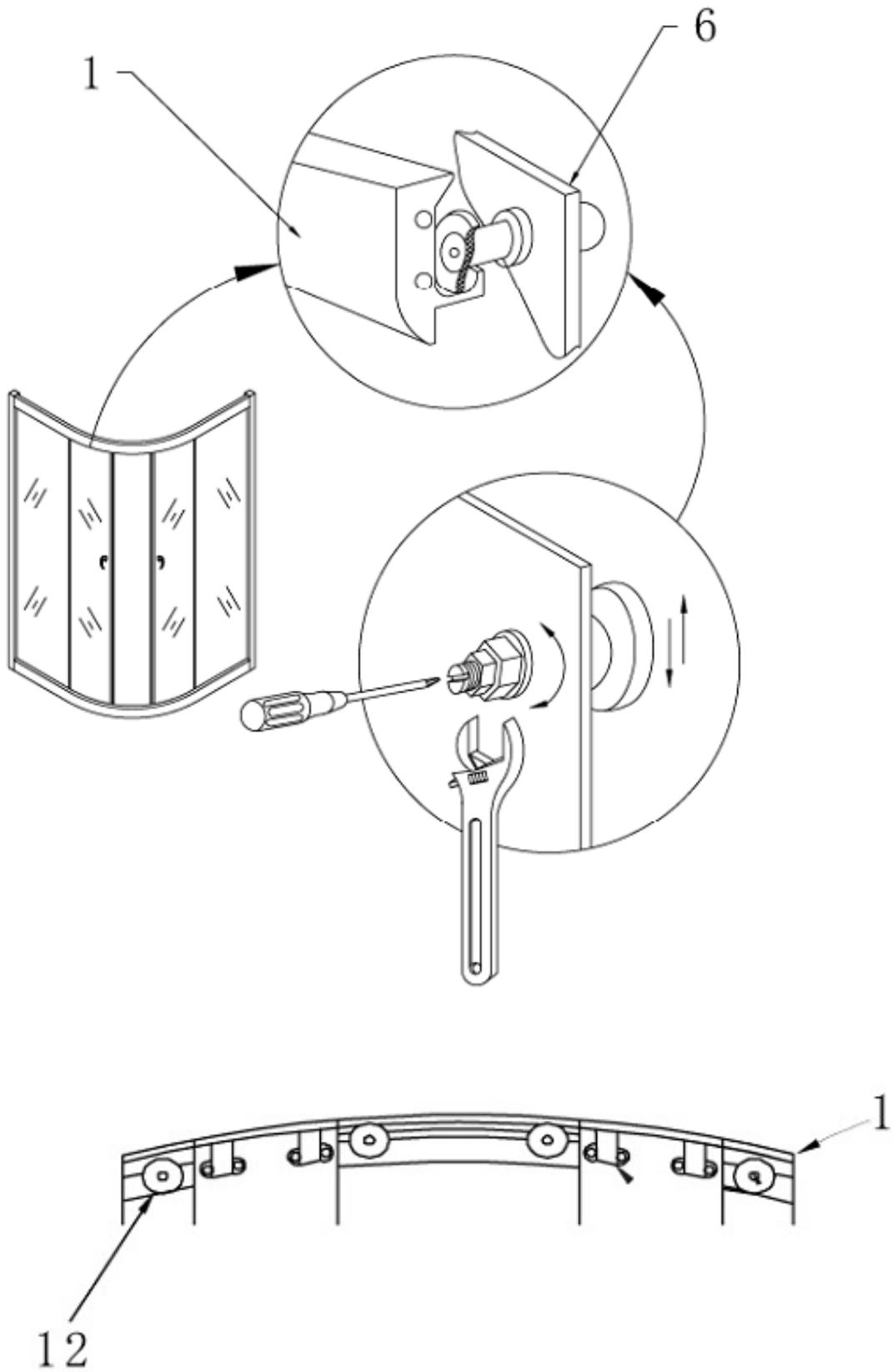
### 5. Glass Door Assembly

Install door rollers and water seal strips as shown by the illustration.



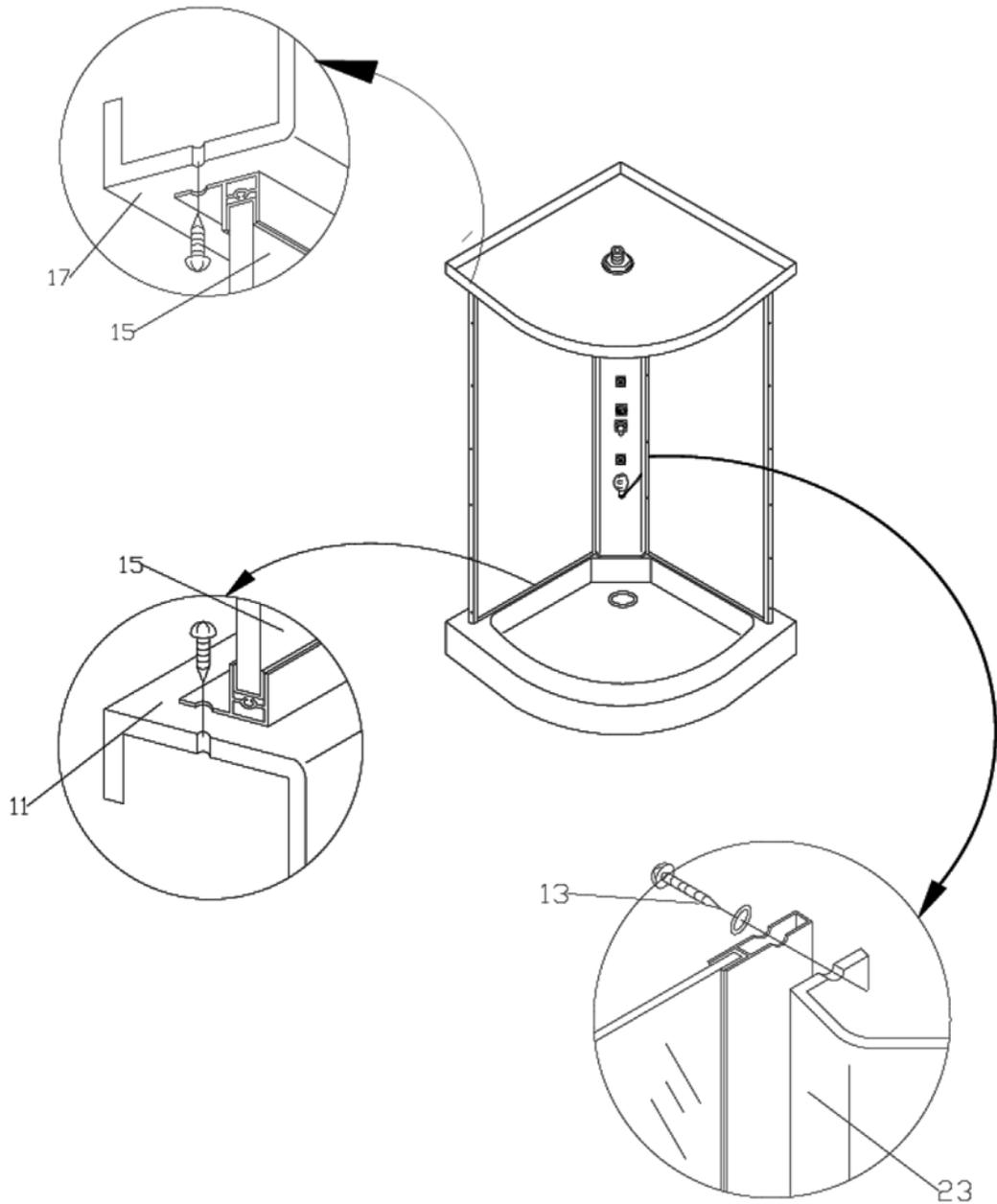
## 6. Glass Door Installation

Install glass door to the rails as shown by the illustration.



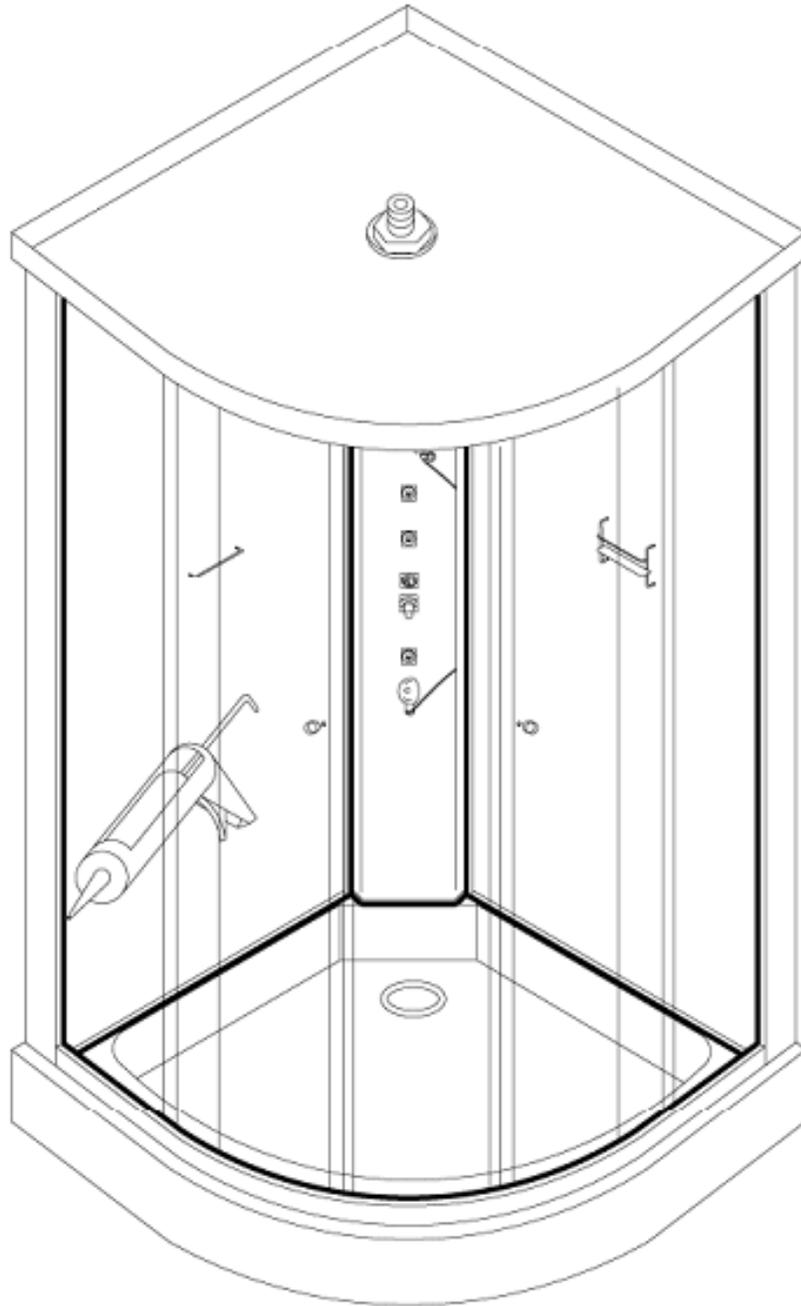
## 7. Unit assembly

- a. Stand the back wall of the unit up on the base.
- b. Place one of the side panels on the base and attach it to the back of the unit with the screws provided.
- c. Repeat the procedure for the other side panel.
- d. With the glass panels pre-installed, carefully install the front wall of the unit and secure it to the side with the screw provided.
- e. Seal the enclosure walls by applying a thin bead of silicone sealant along the joints on the inside of the enclosure.
- f. Seal the walls to the base by applying a thin bead of silicone sealant along the inside of the enclosure where the shower walls meet the base.
- g. Place the roof of the unit on top of the shower enclosure, aligning it with the walls. *Note: Some units may not have roofs.*



## 8. Caulking

Use silicon sealant to seal.



## **9. Unit installation**

- a. Connect and secure all water lines to the shower/bath enclosure. If your unit comes with a built-in radio, plug it into a 120V outlet.
- b. Verify that the plastic piping is still fed into the floor drain.
- c. Carefully slide the unit into the wall until it is pressed flush and snug against the wall. **OPTION:** You may apply silicone sealant to the outer edge of the base to secure the unit to the wall.
- d. Once the unit is in place, secure the unit to the wall using the 3" dry wall screws. Place the dry wall screws through the holes located at the top of the enclosure walls. The screws **MUST** be screwed into a stud. If a stud is not available, insert a stud extender.