

1. Drill a 6" diameter drain core through the subfloor centered with the fixture drain as shown in the product specification sheet. Box out a 1/2" deep, 10" x 10" square centered with the drain core.
2. Remove the 12" x 12" board used to protect the drain during storage from the back of the fixture.
3. Place the fixture in the framed alcove and ensure that the floor is level and that the walls are plumb. The floor must be leveled prior to installation if it is greater than 1/8" from level.
4. Tilt the fixture forward so that the front flanges rest on the floor.

Option A: Apply construction adhesive along the front threshold and along each rung of the support plate.

Option B: Apply construction adhesive along the front threshold and onto the floor perpendicular to the support plate rungs. There should be approximately 3" of space between lines of adhesive.

5. Return the fixture to the upright position, carefully ensuring that the drain fits properly in the boxed-out area.
6. Evenly distribute weights on the fixture floor for the amount of time recommended by the adhesive manufacturer. At least 120 lbs should be used for this step. This is approximately the weight of three 5-gallon buckets filled with water.
7. To secure the fixture to the stud walls, pre-drill holes every 16" along the vertical flanges and one hole per stud along the horizontal flanges. Nail or screw the fixture to the wall at each hole.
8. Fit the return wall to the front of the fixture on the appropriate side so that the predrilled holes on the return wall align with the holes in the fixture flange.
9. Secure the return wall to the fixture using 5/16 bolts and nuts in the predrilled holes.
10. Complete the framing around the return wall per the building design.
11. To secure the return wall to the stud walls, follow the same procedure as described in step 7.
12. Fill the seam between the return wall and shower fixture with silicone sealant per the sealant instructions.

Cleaning: It is recommended that general cleaning be performed using EverFab BathBrite cleaning solution. Avoid abrasive cleaning products as they may remove the glossy finish and make subsequent cleaning difficult