

SHOWER PANEL

INSTALLATION INSTRUCTIONS

BEFORE YOU BEGIN

Before installing, read entire outdoor shower installation Instructions. Observe all local building and safety codes.

For the following installation instructions it is assumed that the water supply has been installed in the desired location and is accessible for shower installation.

Unpack and inspect the product for any shipping damages. If you find damages, do not install. Contact Customer Service at 1.866.855.2284. If you need assistance or have questions while installing your shower panel, contact Customer Service.

We recommend consulting a professional if you are unfamiliar with installing bathroom fixtures. Signature Hardware accepts no liability for any damage to the seat or wall, or for personal injury during installation.

Note: Make sure to winterize your outdoor shower before cold weather arrives to prevent burst pipes and protect the shower's hardware.

GETTING STARTED

- Ensure that you have gathered all the required materials that are needed for the installation.
- For these instructions, it is assumed that the old faucet has been completely removed and any necessary repairs or modifications to the water supply have been completed.

TOOLS AND MATERIALS:



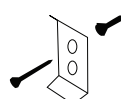
Damp Cloth



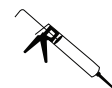
Drill



Level



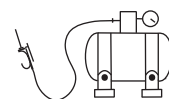
Mounting Hardware



Silicone Sealant
(100% Neutral Cure)



Adjustable Wrench



Air Compressor

REVISED 02/27/2019

SHOWER PANEL

INSTALLATION INSTRUCTIONS

INSTALLATION

1. Holding the panel in place, determine your installation location and mark the position of the mounting holes for drilling.

2. Drill the screw holes with the appropriate drill bit for the wall surface or material.

3. Attach the mounting bracket to the wall with the mounting hardware.

Tip: The type of mounting hardware used will be determined by the material of the finished wall. The proper mounting hardware can be purchased at your local hardware store if not included.

4. Attach the hand shower hose to the outlet on the side of the shower panel. Do this gradually, alternating from one nut to the other until both are tight.

5. If a separate shower arm is included, insert the new arm into the fitting in the panel and twist to tighten. Finish tightening with an adjustable wrench. Wrap a dry cloth around the shower arm to protect the finish while tightening. Thread the new shower head onto the arm and hand-tighten.

6. Connect the flexible water feed tubes to the main water supply.

7. Turn on the water supply to make sure there are no leaks in the water feed tubes before you fix the shower to the wall. If no leaks are detected, continue with installation.

If leakage does occur, use your adjustable wrench to tighten the connections as necessary. If problems persist, contact Customer Service at 1-866-855-2284.

8. Attach the shower panel to the wall by hanging from the mounting bracket. Check to make sure it is hung firmly and level, adjust as necessary.

9. When the shower panel is in place, turn on the water, check to make sure that all connections are tight (no water should be leaking) and that the hot and cold supplies are working correctly. Divert the water to the each output and allow the water to flow for approximately 60 seconds.

10. Run a bead of silicone sealant around the sides and top of the shower panel, wiping away any excess sealant with a damp cloth.

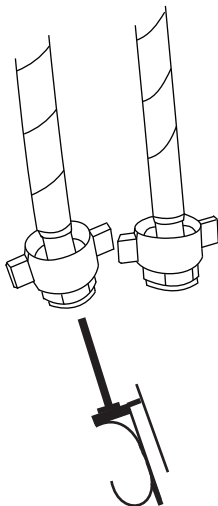
Note: Do not run silicone sealant along the bottom of the shower panel. This will allow water to exit the panel if any leakage does occur.

SHOWER PANEL

INSTALLATION INSTRUCTIONS

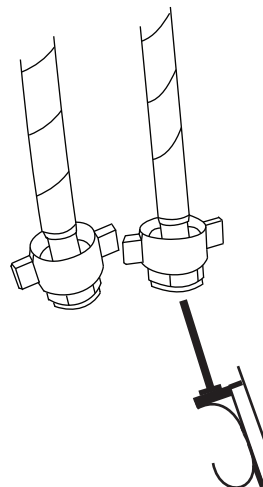
WINTERIZING

1. Locate the shutoff valves for the outdoor shower unit. Turn off the shower's water supply.
2. Disconnect the supply lines from the back of the shower unit using the adjustable wrench.
3. Remove the shower head if possible.
4. Open the valve to the HOT position.
5. Insert the air blower from the air compressor into the HOT inlet hose. Blow compressed air into the hose until no more water comes out of the shower head.
NOTE: The hoses may differ from your installation. Identify which is the hot and which is the cold supply.



6. Open the valve to the COLD position.

7. Insert the air blower from the air compressor into the COLD inlet hose. Blow compressed air into the hose until no more water comes out of the shower head.
NOTE: The hoses may differ from your installation. Identify which is the hot and which is the cold supply.



8. As a final check, place the temperature selector in the middle range.
9. Insert the air blower tool from the air compressor into the COLD inlet hose as shown in Step 5. Blow compressed air into the hose until no more water comes out of the shower head.
Repeat for the HOT inlet hose.
When no more water comes out of the shower head, winterizing is complete.
10. Replace shower head if previously removed.