

Cascade Shower Assembly Instructions

Congratulations on your purchase of a Cascade outdoor shower! Your shower is designed to be easy to assemble, easy to operate, and easy to maintain. We suggest you review the entire assembly manual before beginning to put your shower together.

Some Initial Comments

- It is best to do the assembly on a level surface.
- Your shower ships to you as a knock-down unit. You can easily assemble your shower in 20 minutes.

Tools Needed for Assembly:

- Cordless drill
- Pliers
- Level

Operation

Once assembled you can “plumb” your shower in two ways, either using a garden hose from a nearby faucet or plumbing with hot and cold water as with fixtures in your home.

- For use with a garden hose, attach the two ends of the hose splitter to the inlets on the back of the shower. Be sure rubber gasket is in place and then gently tighten with a pliers. Next, being sure rubber gaskets are in place, attach your garden use to the single port of the hose splitter with the swivel adaptor and gently tighten.
- To use hot and cold water you can either run another garden hose to the second inlet or consult a plumber for the best way to bring water to the shower.
- If you find any drips or leaks in any of the fittings, simply locate the source and tighten the fitting with a wrench. Be sure to check that the rubber seal is properly in place and thread tape is used before re-tightening any fittings.



In the Months and Years Ahead...

- We use red cedar for your shower because red cedar is naturally resistant to the effects of weather and moisture. Over time you will see the red cedar turn a silvery-gray as a result of UV exposure. This in no way hurts the lumber, and the natural weathering of the wood adds charm to the shower over time. If you wish to retain the original color of the wood and minimize the effects of UV, you can stain the lumber with a UV-inhibited stain of your choice.
- To clean the wood or bring back the original color you can use a pressure washer in the same way you would clean a wooden deck. Be sure to use a wide pattern and keep a distance from the wood as it is easy to damage the soft cedar with too much pressure.
- Fully drain the shower and remove wand, hose and showhead fixture in freezing temperatures.

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1. Align the (2) floor sections as shown with mounting board to outside.



2. Connect the two floor sections with (4) 3" screws.



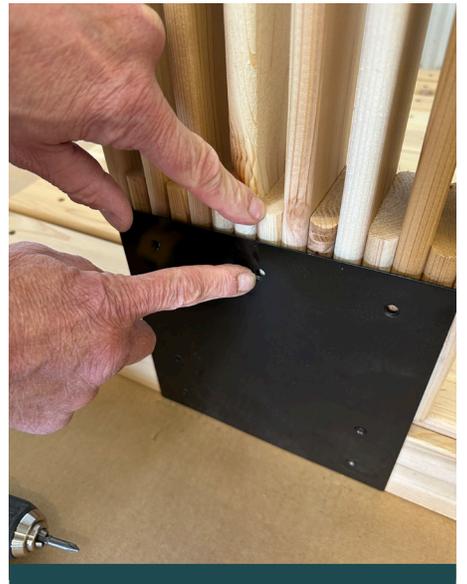
3. View of assembled floor with mounting board toward rear.



4. Slide end boards of shower section over floor mounting board.



5. Attach shower section to mounting board with (4) 2" screws



6. Center the metal plate on the shower section.



7. Attach metal plate to floor and shower section with (7) 1-5/8" screws.



8. Insert gasket into shower stem and hand tighten onto valve assembly.



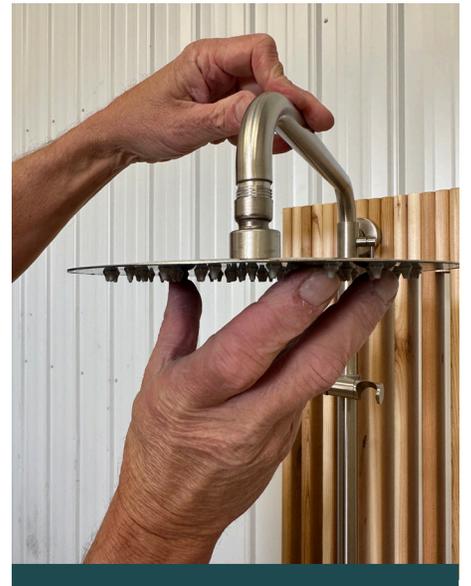
9. Hand tighten stem to valve assembly.



10. Slip shower stem mounting post into stem bracket as shown



11. Thread shower stem onto valve assembly and gently tighten with wrench.



12. Tighten set screw with hex wrench



13. Thread shower head onto stem and gently tighten with wrench.



14. Thread hose onto valve assembly as shown and gently tighten with wrench.



15. Thread splitter ends to rear of valve assembly (if connecting to single garden hose.)

Thank you for purchasing the Cascade Outdoor Shower!