



**SHOWER TOWER**  
**OEM INSTALLATION MANUAL**

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## Introduction

The Shower Tower is an upgrade to your standard shower head and flow divider in your RV. Multiple heads, jets, and handheld shower head make for a more complete and enjoyable shower experience.

For information on the assembly or individual components of this product, please visit:

<https://support.lci1.com/kitchen-and-bath-support-bath>.

**NOTE:** Images used in this document are for reference only when assembling, installing and/or operating this product. Actual appearance of provided and/or purchased parts, and assemblies may differ.

## Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels.

This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation, and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product, or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the Lippert limited warranty.

### **WARNING**

The "WARNING" symbol above is a sign that a procedure has a safety risk involved and may cause death or serious personal injury if not performed safely and within the parameters set forth in this manual.

### **CAUTION**

The "CAUTION" symbol above is a sign that a safety risk is involved and may cause personal injury and/or product or property damage if not safely adhered to and within the parameters set forth in this manual.

### **CAUTION**

Always wear eye protection when performing service, maintenance or installation procedures. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the task.

### **CAUTION**

Unit **MUST** be winterized per manufacturer's recommendations. Failure to winterize the unit could damage the faucets and other plumbing system components.

Please see [TI-492](#)

## Resources Required

- Teflon or plumber's tape
- Cordless or electric drill or screw gun
- 3/32" drill bit
- Phillips head bit or screwdriver
- 1 1/2" hole saw
- Silicon or construction adhesive
- Silicon kitchen and bathroom caulk

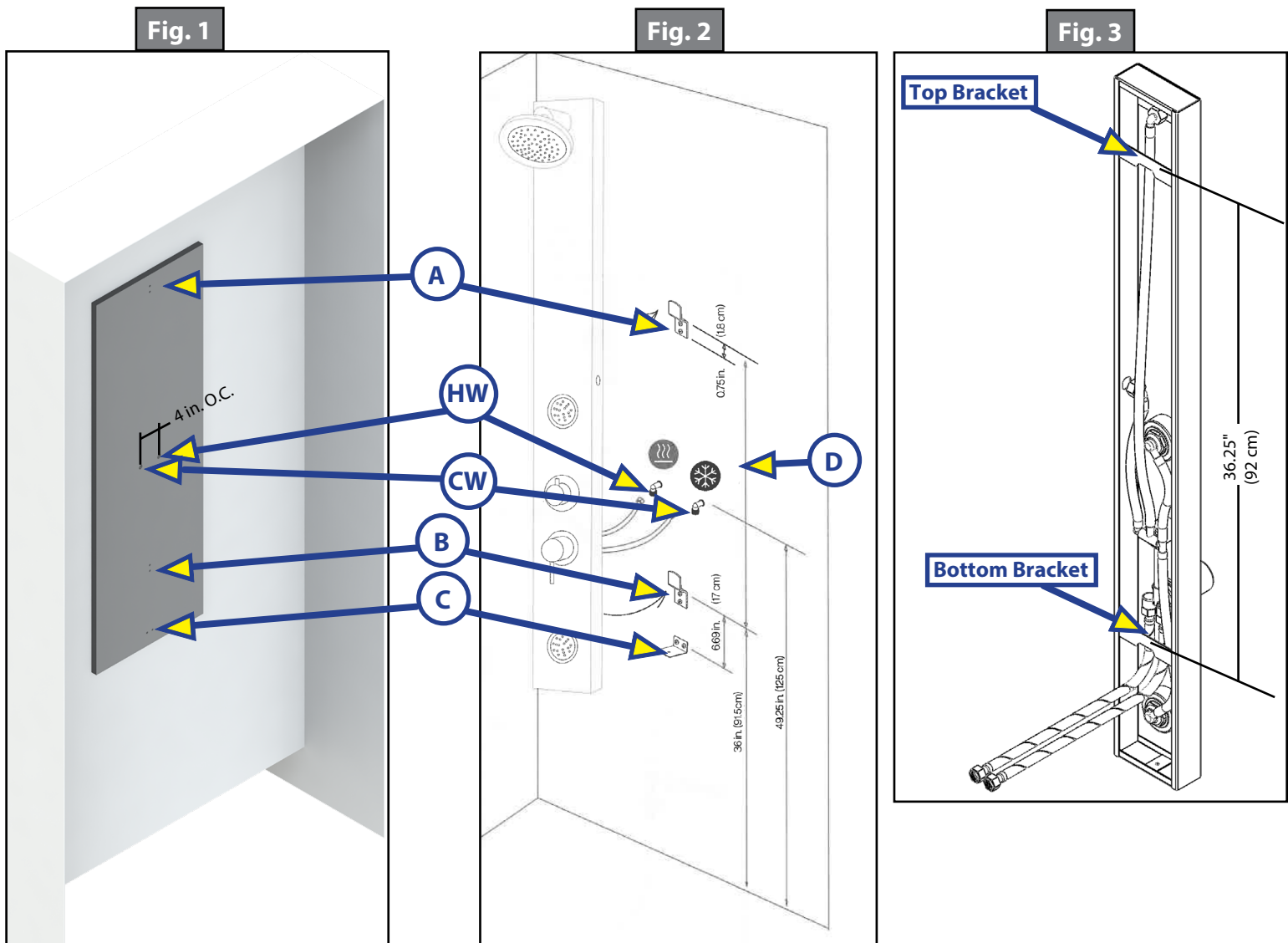
## Preparation

**NOTE:** In preparation to install the Shower Tower, a backer must be used on the outside wall of the shower unit to prevent the mounting brackets from pulling loose, to give the Shower Tower a rigid form to mount against, and to prevent damage to the shower wall.

1. Mount the backer to the outside of the shower wall (Fig. 1). By following the measurements in (Fig. 2), mount the backer using silicon or construction adhesive.

**NOTE:** Allow adhesive to fully cure prior to mounting the Shower Tower Brackets.

2. The distance between the notch in each of the two brackets on the back of the Shower Tower unit is 36.25 inches (92 cm), (Fig. 2D and Fig. 3A).



## Installation

1. Install the base wall bracket at the (Fig. 2C) measurement. Be sure to use screws that penetrate the backer and hold the bracket firmly.

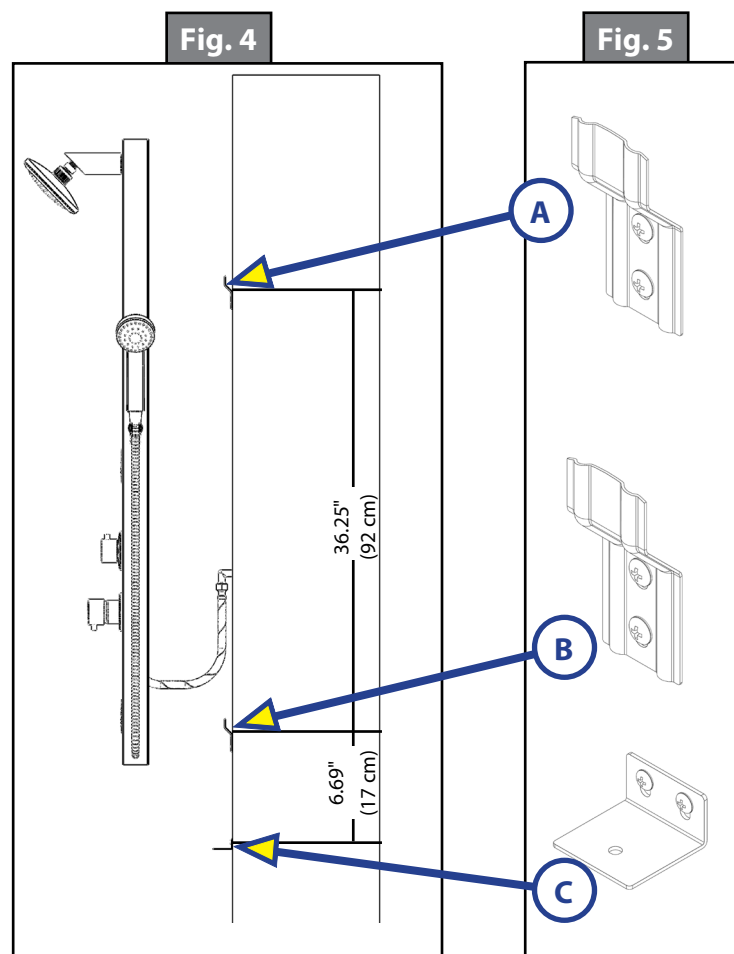
**NOTE:** The measurement is to the on-center mark of the mounting screw holes.

2. Install top (Figs. 4A and 5A), and bottom (Figs. 4B and 5B), wall mounting brackets.
3. Using a drill and 1/2" hole saw, pre-drill holes for hot and cold hose lines. Be sure holes are directly side-by-side and go completely through the backer.

**NOTE:** Hose holes must be no wider than 4 inches apart on-center (Fig. 1), to stay inside the overall width of the Shower Tower.

**NOTE:** Shower Tower hoses can be fed through the holes to tie in to the water lines in the wall, or can be attached to hose fittings that protrude through the holes into the shower.

**NOTE:** Be sure to wrap Teflon, or plumbers tape around hose fitting threads to prevent any leaking at the hose connections.



4. Thread the Shower Tower hose couplers onto each of the house water hose fittings.

**NOTE:** Be sure to install ONLY supplied fittings from Lippert (Fig. 6). The use of fittings not supplied or approved by Lippert may cause the Shower Tower to leak.

**NOTE:** Do not over-tighten the fittings. Over-tightening can cause the threads to not connect properly, which can lead to leaks.

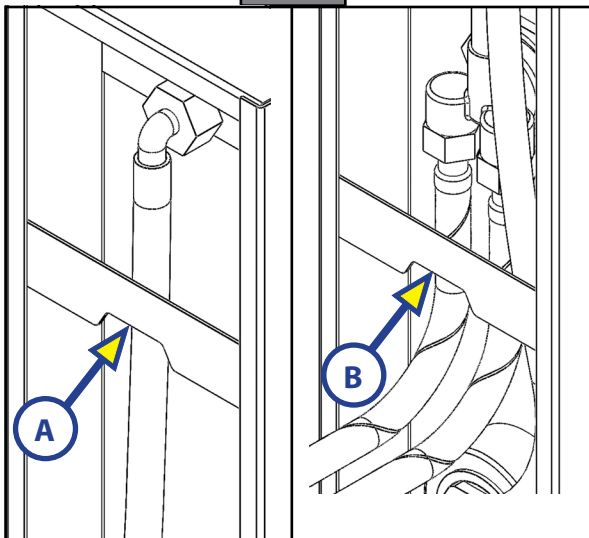
**NOTE:** Confirm the Shower Tower hot water hose connects to the house hot water hose and the cold water hose to the house cold water hose.

5. Set the Shower Tower on the base bracket (Fig. 5C).
6. Lift the Shower Tower so brackets go up and over the mounting brackets on the shower wall.
7. Once the Shower Tower is over the mounting brackets, gently lower Shower Tower into place (Fig. 8).
8. Be sure the Shower Tower brackets are centered and the cut-outs (Figs. 7A and 7B), are seated onto the mounting brackets.
9. Insert the screw into the base bracket and hand tighten to keep the Shower Tower securely in place (Fig. 9).
10. Caulk around the edge of the Shower Tower to prevent water and cleaning chemicals from getting behind the shower unit.

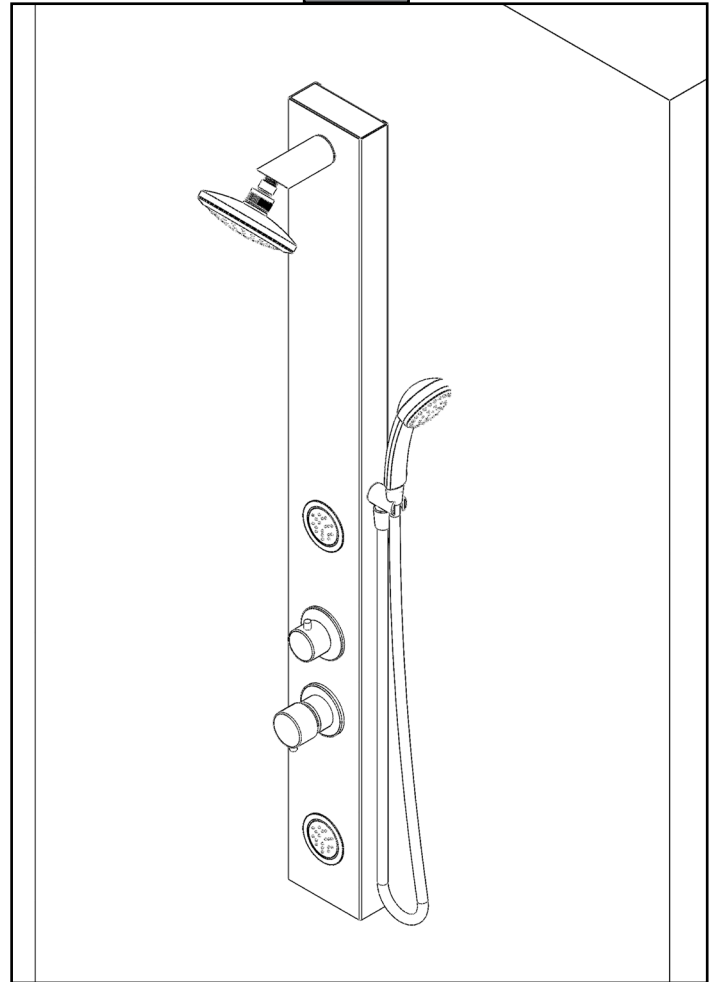
**Fig. 6**



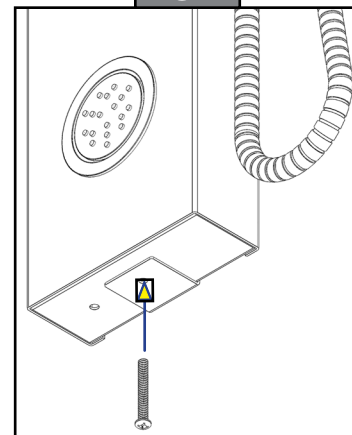
**Fig. 7**



**Fig. 8**



**Fig. 9**





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