## NATIVE T R A I L S





OVERFLOW





## INSTALLATION INSTRUCTIONS PUSH TO SEAL BATH WASTE & OVERFLOW DR290

## DRAIN

- 1. Separate all mounting hardware as shown.
- 2. Apply 100% silicone (non-water based) to underside of Flange (1) and then place directly into drain opening of the bathtub.
- 3. Depending on the size of the tub drain hole, the Large Retaining Washer (2) may be necessary between the tub and additional drain components.
- 4. If installing with a thin walled tub, from underneath slide Rubber Gasket (3) onto the Drain Flange (1) upward until it makes contact with the underside of the tub or Large Retaining Washer (2) if using.
- 5. Slide the Fiber Washer (4) and Lock Nut (5) onto the Drain Flange (1) and secure into place but do not over tighten.

## OVERFLOW

- 1. Cut Overflow Tube (A) to the appropriate length.\*
- 2. Position Decorative Shroud (B) on the Overflow Tube (A) so that it will be above the opening in the subfloor when installed.
- Insert the 2" Screw (F) through the Overflow Cover (E). For thick walled tubs thread the Screw Extender (D) onto the 2" Screw (F), creating the Cover Assembly (G). For thin walled tubs proceed to step 4.
- 4. Put Rubber Gasket (C) onto Overflow Tube (A) and align (from the outside) with the overflow hole of the tub, hold in place.
- 5. From the inside of the tub insert Cover Assembly (G) into the mounting hole on the Overflow Tube (A). Carefully tighten the Screw (F), making sure the Overflow Cover (E) is in the proper orientation (opening toward the bottom).
- \* We strongly recommend that the tub waste and overflow be installed by a professional installer. These instructions do not detail the necessary connections needed to connect the overflow tub and bathtub waste. Those connections will need to be made by the installer.

\*\* Screw Extender (D) is used for Avalon or double walled tubs only.