

**WALK-IN BATH INSTALLATION INFORMATION**  
**It's imperative you read all the information before installing  
the bath.**

- All WaterTech walk-in baths can be installed as a free standing bath or placed in an alcove. If the walk-in bath is to be a free standing bath you need to order the optional left and right end panel when you order your bath.
- Printed dimensions are for reference only. Actual measurements of the walk-in bath should be taken before installation begins.
- Before the bath is installed, fill the bath to check for leaks, drips and loose connections. Also turn on the pump and blower to make sure they are operating correctly.
- Install all electrical and plumbing rough-in based on the placement of the tubs drain, pump, blower, and faucet locations.
- Make sure the door is in the closed and locked position during the installation and any moving of the tub. **NEVER** pick up or move the tub by lifting on the pipes or lines.
- When the tub is its final location, make sure the tub is level and plumbed in all directions. Use a 4' level.
- The tubs steel leveling legs adjust up 1 ½ " and all legs should be touching the floor for the door system to work and seal properly. After the tub is leveled and framing completed open and close the door to insure proper operation. After the finish materials are installed, check the door again.
- **Before** the finishing materials are installed, fill the tub with water and check for leaks. Make sure all the jets, injectors, pump and blower are working properly.

- The front panel can be removed by unscrewing the two screws on the bottom of the removable panel allowing access to the drain, legs, pump, blower and plumbing for checking the tub during installation and service in the future if necessary.
- The pump is turned on by pushing the air button and the blower is activated by pushing the blue on button and the blower speed is controlled by the blue + or – buttons.
- Typical faucet installation is on the top deck of the bath at the drain end of the tub. Before drilling for the faucet installation, look under the top deck and make sure the faucet location will not hit the aluminum frame of the tub. Use the proper sized hole saws to cut the hole into the deck for the spout, valves and or hand shower. **Do not** use wood or metal drill bits because they could damage or chip the tub.
- An optional 12” extension kit is available for anyone wanting to replace a 60” tub/shower unit. The extension kit can be cut to the desired size.
- Drain: outlet size is 1 ½ “
- Electrical: pump, blower and optional in-line heater for whirlpool or combination tubs. Each require a dedicated 15amp GFCI.
- The walk-in bath can be installed by any competent person. **Remember**, all local and national codes **must** be complied with!
- If you have any questions or need help with the installation, our toll free customer help line (1-888-795-7480) is available Mon – Fri 8 am to 5pm EST.