

### INSTALLATION INSTRUCTIONS



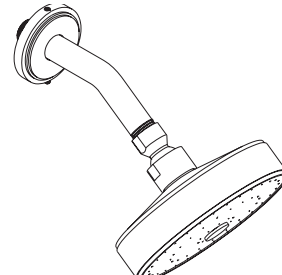
**P23171, P23471**



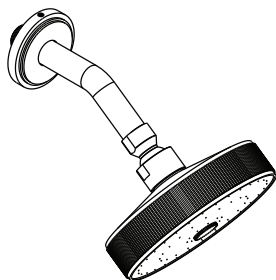
**P24671, P24871**



**P21458, P21558**



**P21479, P21679**



**P21470, P21670**

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### THANK YOU FOR CHOOSING KALLISTA

We appreciate your commitment to Kallista quality products. Please take a moment to review this manual before you install your Kallista product. If you encounter any installation or performance problems, please do not hesitate to contact us at the phone number listed at the bottom of the page.

### BEFORE YOU BEGIN

- Choose an automatic compensating valve with the appropriate minimum flow rating, to assure your valve will provide safety at the lowest flow rates. For a showerhead or handshower that has a maximum flow rate of 2.0 (7.6) gpm (L/min) and a minimum flow rate of 1.6 (6.1) gpm (L/min) use with automatic compensating valves rated at 1.6 (6.1) gpm (L/min) (or less).
- Observe all local plumbing and building codes.
- Shut off the main water supply.
- The finished wall or bath/shower unit must be installed prior to installing this trim.
- The appearance of your product may differ from what is shown in these instructions, however, the installation procedure is the same.
- Kallista reserves the right to make revisions in the design of products without notice, as specified in the Price Book.

### TOOLS AND MATERIALS



Sealant Tape



Rags



Strap Wrench

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### 1. INSTALL THE SHOWERHEAD

**CAUTION: Risk of product damage.** To avoid plugging the showerhead spray outlets, use thread sealant tape on the shower arm threads. Do not use thread sealant compound (pipe dope).

- Remove the temporary nipple from the shower elbow.
- Slide the escutcheon onto the shower arm.
- Apply thread sealant tape to the threads and install the shower arm to the shower elbow.
- Carefully tighten the shower arm with a clean strap wrench.
- If desired, apply a bead of clear sealant around the perimeter of the escutcheon.
- With the showerhead off, flush out the system.
- Ensure that the screen is positioned as shown on the showerhead.
- Apply thread sealant tape to the shower arm and thread the showerhead to the shower arm.
- Use a clean strap wrench to tighten the showerhead.
- Check for proper operation.

