## **IMPORTANT INFORMATION**

MARNING: Risk of scalding. High water temperature can cause severe burns. Set the water temperature at or below 120°F (49°C) following the adjustment procedure in the valve installation instructions. **WARNING:** Risk of scalding. High water temperature

**CAUTION: Risk of scalding.** KALLISTA low-flow showerheads/handshowers are designed for use with compatible KALLISTA valves. When installing a low-flow product to an existing showering system, verify compatibility before showering. Do not use this KALLISTA low-flow product with a shower valve that allows the water temperature to become too hot when other plumbing products are used.

Prior to using your shower, verify your new showerhead/ handshower is compatible with your shower valve (located behind the wall):

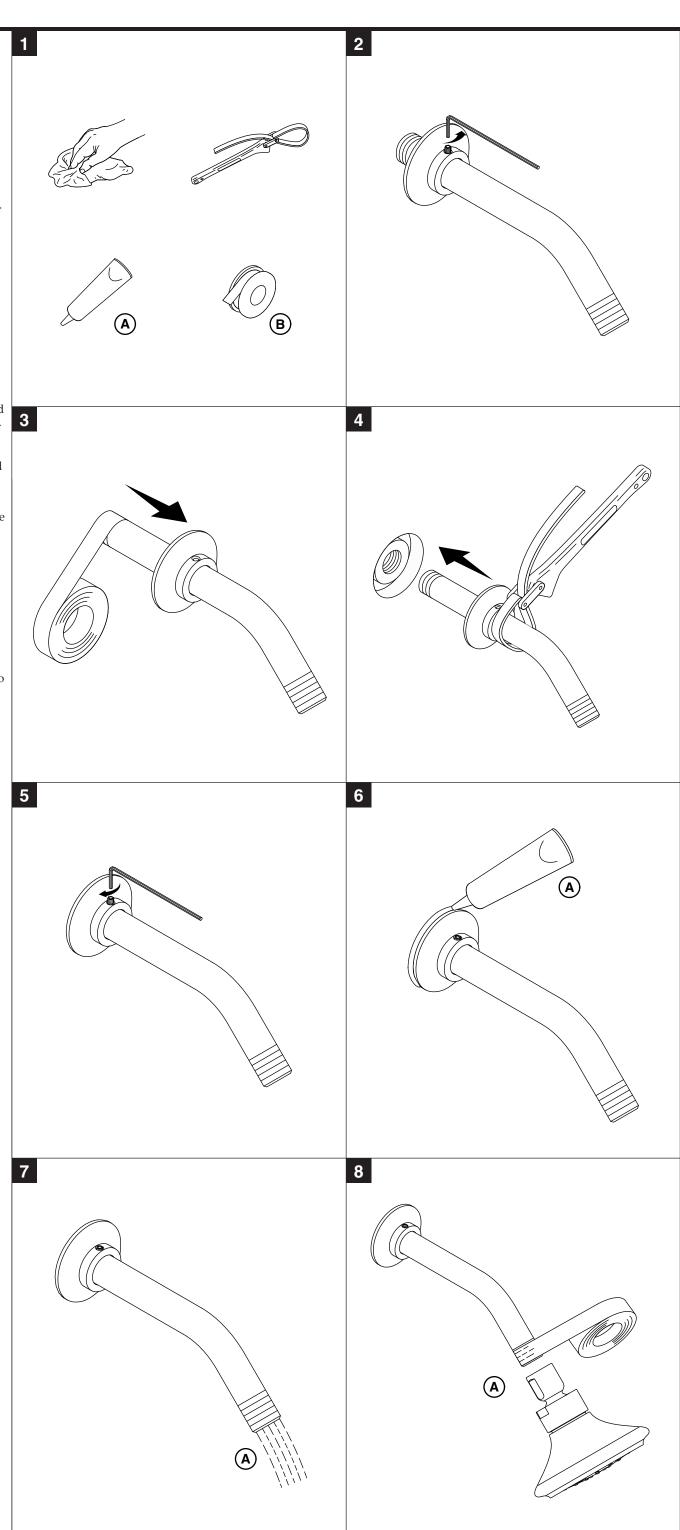
- While standing outside the shower, turn on the shower valve. Do not step into the shower.
- Adjust the water to your typical showering temperature.
- Have someone flush the nearest toilet.
- With your hand, carefully check the water temperature, from the showerhead/handshower while the toilet is refilling.
- If the water becomes significantly more hot, you will need to replace the shower valve with a compatible KALLISTA valve or return your showerhead/handshower.

**NOTICE:** For a showerhead rate at 1.75 gal/min (6.6 l/min) maximum, use with an automatic compensating valve rated at 1.4 gal/min (5.3 l/min) or less.

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

Follow all local plumbing and building codes.

- 1A. Silicone Sealant
- 1B. Sealant Tape
- 6A. Optional: Apply a bead of clear silicone sealant around the escutcheon.
- **7A.** Flush the shower arm.
- 8A. Apply sealant tape. Tighten to the arm, using care not to scratch the finish.



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