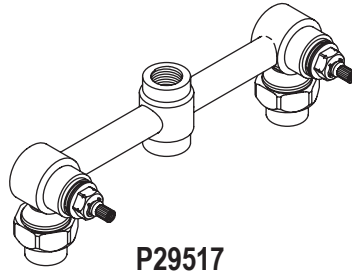


KALLISTA®

Two-Handle Wall-Mount Bath Valve

INSTALLATION INSTRUCTIONS



P29517

INSTALLATION INSTRUCTIONS

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.

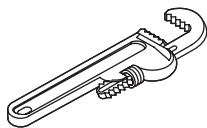
BEFORE YOU BEGIN

IMPORTANT! This valve is intended for bath-only applications.

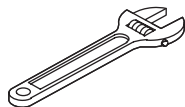
NOTE: The installation of water hammer arrestors is not required but is recommended. Installing water hammer arrestors may reduce or eliminate the possibility of water hammer when the user turns the handles to the ON or OFF position.

- Please read all instructions before you begin.
- Observe all local plumbing and building codes.
- Shut off the main water supply.
- Before installation, unpack the components and inspect them for damage. Return the components to the carton until you are ready to install.
- Kallista reserves the right to make revisions in the design of products without notice, as specified in the Price Book.

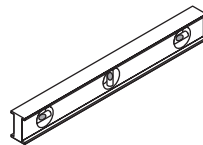
TOOLS AND MATERIALS



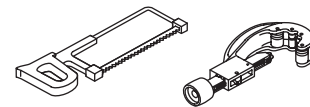
Pipe Wrench



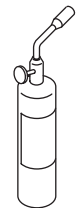
Adjustable Wrench



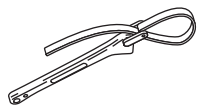
Level



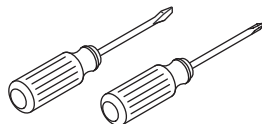
Hacksaw or Tubing Cutter



Propane Torch



Strap Wrench



Assorted Screwdrivers



Plumbers Putty



Sealant Tape



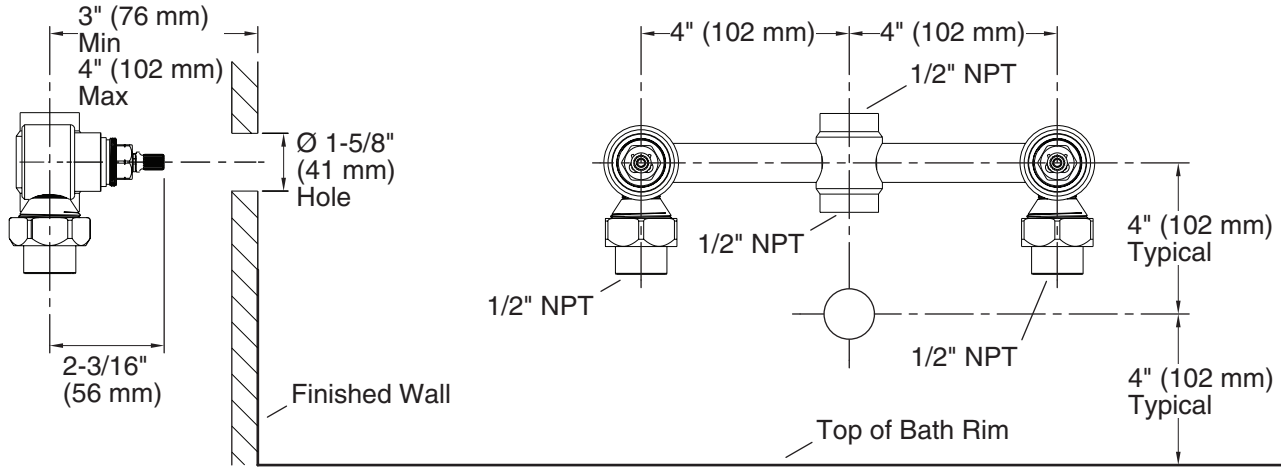
Solder

Plus:

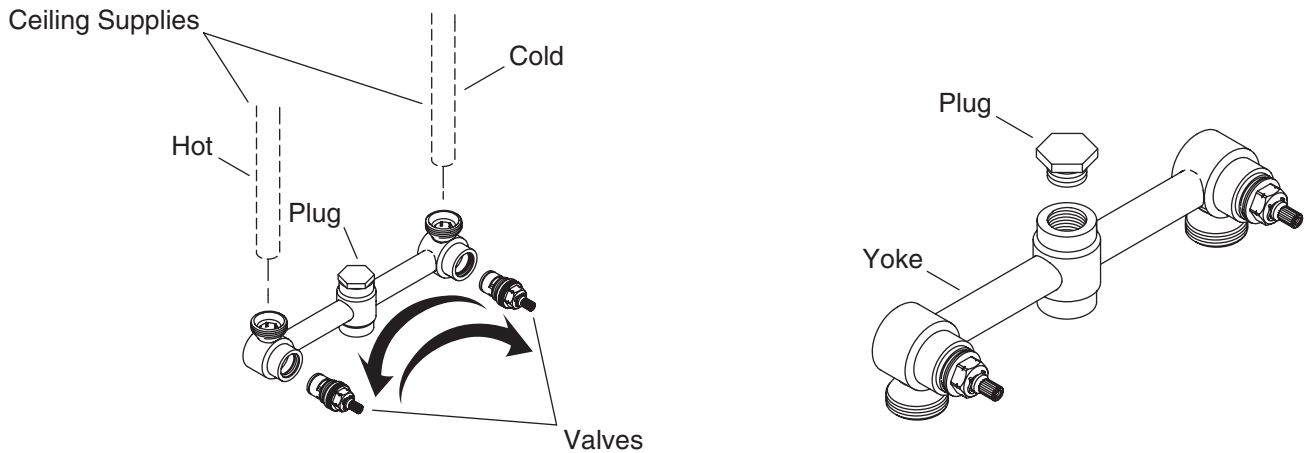
- Conventional woodworking tools and materials
- Lumber for backer boards
- Screws for mounting valve body to backer boards
- 1/2" drop ear ell
- 1/2" NPT pipe
- 1/2" nipple

INSTALLATION INSTRUCTIONS

ROUGHING-IN INFORMATION



1. PREPARE THE YOKE



For Ceiling Supplied Installations

- Turn the yoke over to allow the supplies to connect from the top of the yoke.

NOTE: Reversing the yoke for ceiling supplies will reverse the direction in which lever handles close.

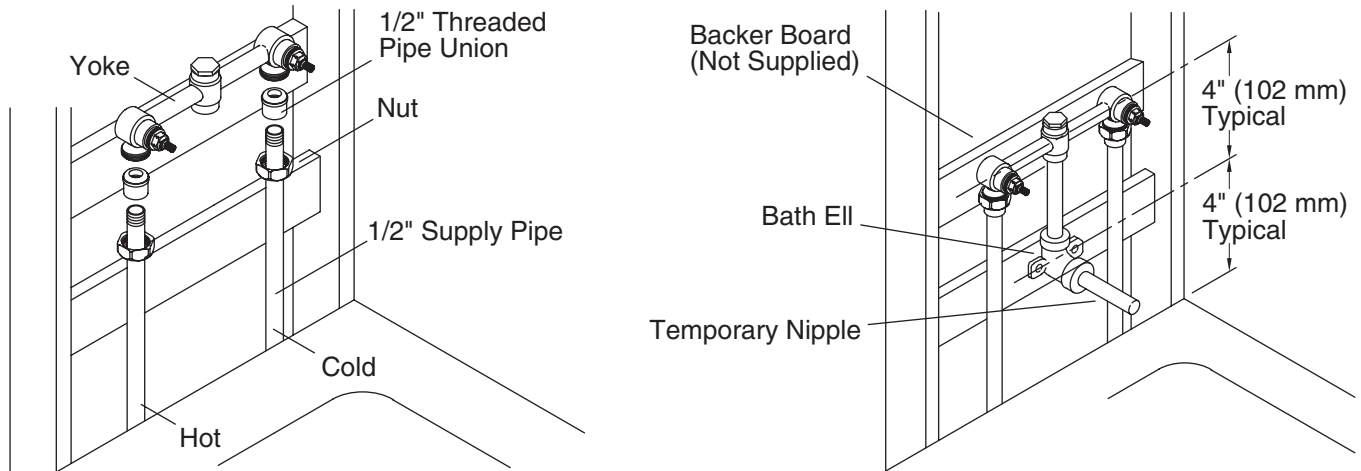
- For proper lever handle operation, remove and reverse the ceramic valves.
- Make sure the valves are not dirty or damaged.
- Wrench tighten the valves.

For All Installations

- Install a 1/2" NPT plug in the appropriate hole in the center of the yoke.

INSTALLATION INSTRUCTIONS

2. INSTALL THE YOKE



NOTE: Typical dimensions are shown on the roughing-in diagram.

NOTE: Refer to the trim installations for specific requirements.

NOTE: Refer to the handle installation instructions for possible roughing-in depth requirements.

NOTE: The faucet fitting is factory assembled for hot and cold water.

- Unless otherwise instructed, rough-in the supply yoke 3" (76 mm) minimum to 4" (102 mm) maximum from the center of the supply inlets to the outside of the finished wall.
- Install 1/2" hot and cold supply pipes.
- Slide the nuts over the supply pipes and then thread the 1/2" threaded pipe unions onto the ends of the supply pipes.
- Thread the nuts onto the yoke.
- Install the pipes and adapters between the yoke and bath ell.
- Secure the yoke, supply pipes, and bath ell to the backer boards.
- Install a temporary 1/2" nipple into the bath ell.