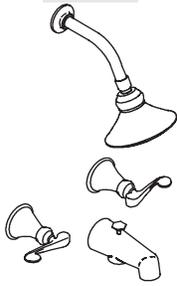


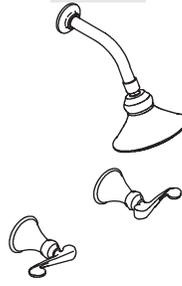
Installation Guide

Two-Handle Bath/Shower Faucet

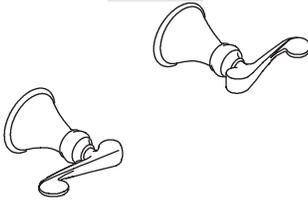
K-16213



K-16214



K-16217



M product numbers are for Mexico (i.e. K-12345**M**)
Los números de productos seguidos de
M corresponden a México (Ej.
K-12345**M**)
Français, page " Français-1"
Español, página " Español-1"

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THE BOLD LOOK
OF **KOHLER**®

Tools and Materials



Adjustable
Wrench



Assorted
Screwdrivers



Strap
Wrench



Drill



Tube Cutter



Propane
Torch



Hex
Wrench



Torque
Wrench



Solder



Thread
Sealant



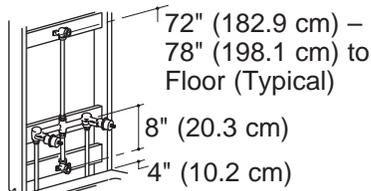
Plumbers
Putty

Thank You For Choosing Kohler Company

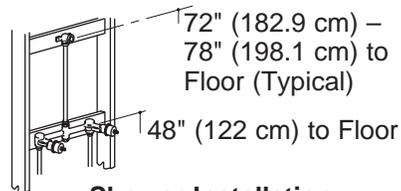
We appreciate your commitment to Kohler quality. Please take a few minutes to review this manual before you start installation. If you encounter any installation or performance problems, please don't hesitate to contact us. Our phone numbers and web site are listed on the back cover. Thanks again for choosing Kohler Company.

Before You Begin

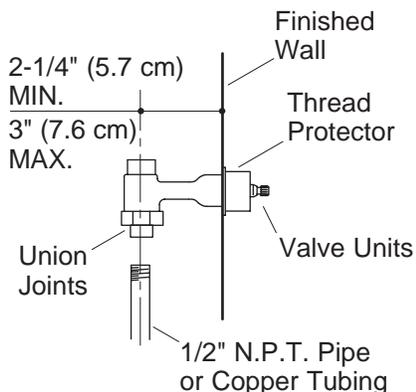
- Please read all instructions before you begin.
- Observe all local plumbing and building codes.
- Before installation, unpack the new faucet and inspect it for damage. Return the faucet to the carton until you are ready to install.
- Shut off the main water supply.
- Kohler Co. reserves the right to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



Bath/Shower Installation



Shower Installation

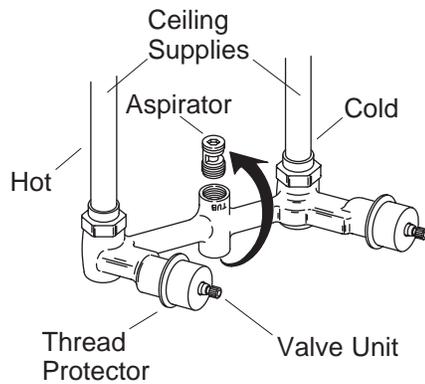


1. Install the Valve - Floor Supplies



CAUTION: Risk of product damage. Remove the thread protectors, valve units, and aspirator before applying heat to the yoke.

- Determine the location of the support framing for the yoke, spout, and the showerhead.
- Install the support framing as needed.
- The yoke has two union joints that can be used with either 1/2" N.P.T. pipe or copper tubing.
- Connect the hot and cold supplies to the yoke. They should be 2-1/4" (5.7 cm) minimum and 3" (7.6 cm) maximum from the finished wall.
- Reinstall everything that was removed before soldering.



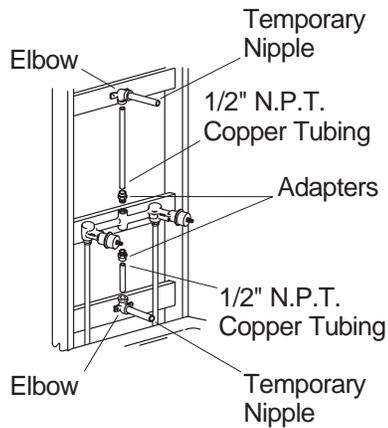
2. Install the Valve - Ceiling Supplies

NOTE: This section applies to ceiling installations only.

- Remove the aspirator with a 3/8" hex wrench.
- Turn the yoke over so that the supplies connect from the top of yoke.
- For bath and shower installations, reinstall the aspirator at the top of yoke. Do not overtighten.
- For bath only or shower only installations, discard the aspirator.

NOTE: Reversing the yoke will reverse the direction the lever handles close. For proper lever handle operation, reverse the valve units.

- Before removing the valves, make sure they are in the open position.
- Turn the hot valve counterclockwise and the cold valve clockwise. Remove the thread protectors and reverse the valves.
- Torque the valves to 23-30 ft. lbs. (31-40.6 Newton/m) and turn to the closed position.
- Replace the thread protectors.

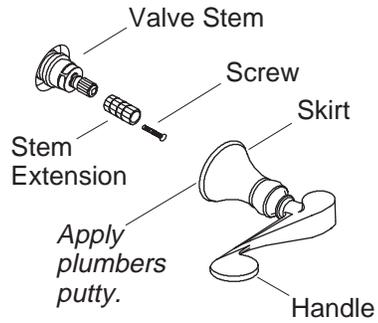


3. Complete the Valve Installation

NOTE: This section applies to all valve installation styles.

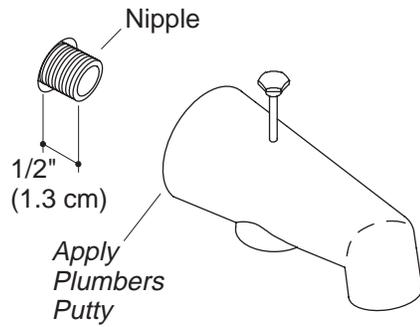
IMPORTANT! For bath-only or shower-only installations: Remove and discard the aspirator. Apply thread sealant to a plug and install it into the yoke in place of the shower or bath piping.

- Plumb using 1/2" N.P.T. copper tubing, elbows, and adapters.
- Use thread sealant on all threaded connections.
- Secure the bath and/or shower piping to the support framing and install temporary nipples.
- Install caps on the temporary nipples.
- Turn on the hot and cold water supplies, and check for leaks.
- Remove the caps from the temporary nipples.
- Open the valve controls and cycle the controls through their operating range. Check for leaks.
- Turn the valve control off.
- If the valve has stop valves, rotate both stop adjustments fully clockwise.
- Open the valve controls. Water should not flow.
- Close the valve controls, and rotate both stop adjustments fully counterclockwise.



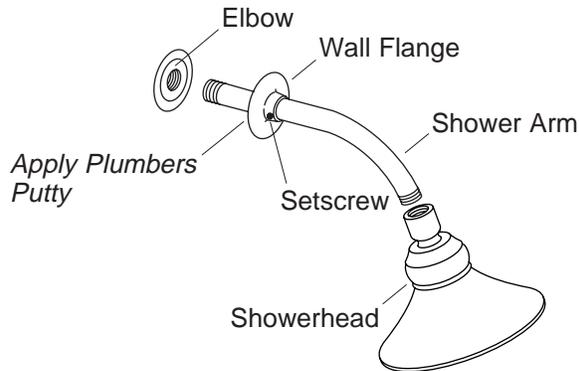
4. Install the Handles

- Attach the stem extension to the valve stem with the provided screw.
- Place the skirt on the valve stem extension and turn the handle to the closed position.
- Remove the handle assembly, apply a ring of plumbers putty to the base, and replace it with the handle situated in the desired closed position.
- Hold the handle in place and thread the skirt onto the valve until it is firmly in place.
- Repeat with second handle.



5. Install the Spout

- Remove the temporary nipple.
- Install a 1/2" N.P.T. nipple to extend 1/2" (1.3 cm) beyond the finished wall.
- Apply thread sealant to the nipple threads.
- Apply a bead of plumbers putty or other sealant around the inlet of the spout according to the putty manufacturer's instructions.
- Carefully tighten the spout with a clean strap wrench.
- Remove all excess putty.
- Flush hot and cold water through the spout for one minute.



6. 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.
- Loosen the setscrew and apply a bead of plumbers putty or other sealant around the wall flange according to putty manufacturer's instructions.
- Slip the wall flange over the shower arm.
- Place thread sealant on the shower arm threads and thread the shower arm into the elbow.
- Tighten with a clean strap wrench.
- Flush out the system with the showerhead removed. Apply thread sealant to the threads, and thread the showerhead onto the shower arm.
- Apply thread sealant to the threads, and thread the showerhead onto the shower arm.
- Press the wall flange tight against the wall and secure with the setscrew.

7. Complete the Installation

- Open the hot and cold valves and check for leaks.
- Run the water for about a minute.

Complete the Installation (cont.)

- Turn the hot and cold water valves off.

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