

Installation Guide

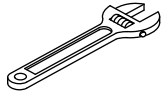
Bath- or Deck-Mount Faucet and Trim

Français, page“ Français-1”
Español, página“ Español-1”

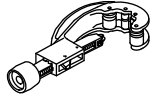
1012740-2-F

THE BOLD LOOK
OF **KOHLER**®

Tools and Materials



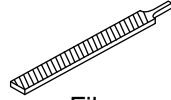
Adjustable
Wrench



Tube
Cutter



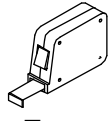
Plumbers
Putty



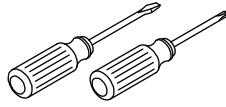
File



Hex
Wrench



Tape
Measure

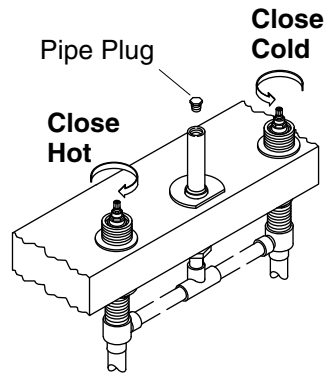


Assorted
Screwdrivers

Plus:
• Rag

Before You Begin

- Please read all instructions before you begin.
- Observe all local plumbing and building codes.
- Shut off the main water supply.
- The valve is sold separately. Read the instructions packed with the valve for installation procedures.
- Deep roughing-in kit #73444 allows an additional 1/2" (13 mm) of tile thickness.
- Order rough-in kit #73132 for finished deck installations over 1-1/4" (32 mm) thick [Max 1-3/4" (44 mm)].
- Complete the finished deck material before installing.
- Before installation, unpack the new faucet trim and inspect it for damage. Return it to the carton until installation.
- Kohler Co. reserves the right to make revisions in the design of faucets without notice, as specified in the Price Book.



1. Remove the Pipe Plug

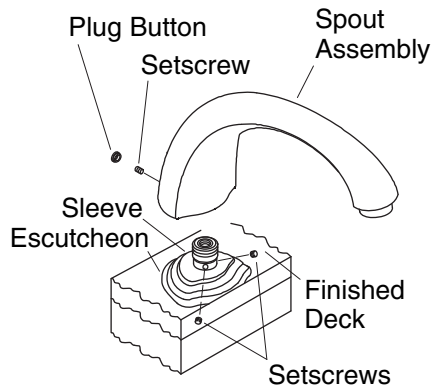


WARNING: Risk of personal injury. Lines may be pressurized. Do not lean over the pipe plug when turning or removing the plug.

- Make sure that the valves are closed (cold = fully counterclockwise; hot = fully clockwise).
- Turn off the main water supply.
- Wrap a rag around the pipe plug to prevent water spray.

IMPORTANT! Water may purge from the supply tube when you remove the plug.

- Remove the pipe plug.



2. Install the Spout



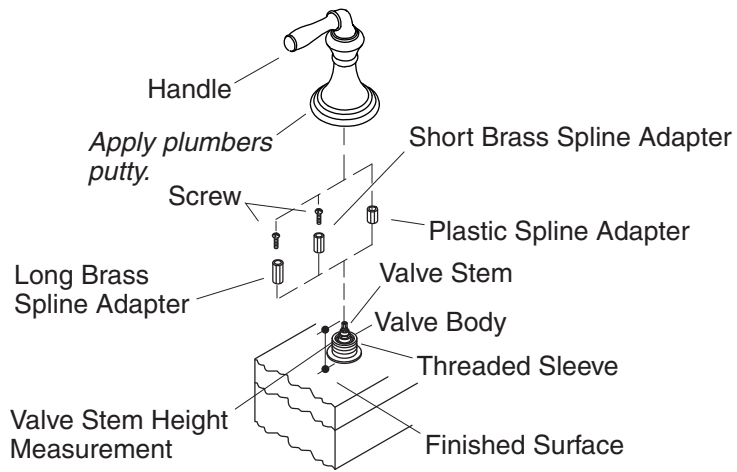
CAUTION: Risk of product damage. Use care when installing the spout assembly to prevent damage to the O-ring seal.

NOTE: If your installation is on a tile-covered rough deck, slide a brass washer, flat side facing forward, onto the supply tube. The brass washer is supplied with the spout. This washer is not needed for rim/finished deck installations.

- Remove the plaster guard from the spout supply tube.
- Cut off the spout supply tube 1-1/2" (38 mm) above the escutcheon.
- Remove all burrs from the supply tube.
- Loosen the setscrews in the sleeve.
- Using a twisting motion, install the sleeve on the spout supply tube until it contacts the deck or washer.
- Align the sleeve with the setscrews offset from the center (not facing directly forward or backward) of the supply tube.
- Tighten the setscrews.
- Position the spout on the sleeve, and carefully press down until the spout contacts the finished deck.
- Align the spout as desired, and tighten the setscrew.

Install the Spout (cont.)

- Insert the plug button (if included) over the setscrew, flush with the spout surface.



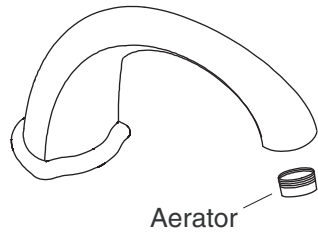
3. Install Handles

NOTE: There are different handle styles available for this product. Only one style of handle is shown. Installation of all handle styles is identical.

- Remove the plaster guards.
- Measure the distance from the top of the valve stem to the finished surface.
- For a valve stem height between 1-13/16" (46 mm) and 2-1/8" (54 mm) use a brass spline adapter and screw. For a valve stem height between 2-1/8" (54 mm) and 2-5/16" (59 mm) use a plastic spline adapter.
- If the brass spline adapter is required, attach using the screw supplied. The plastic spline adapter slides on with no attachment.
- Position the handle assemblies facing in opposite directions away from the spout.
- Thread the handle onto the valve body. Make sure the splines in the handle and stem extension are engaged.

NOTE: The spline adapter allows fine adjustment of the handle alignment. To adjust, remove the handle and reposition the spline adapter.

- Align the handle.
- Reinstall the handle and check alignment.



4. Complete the Installation

- Remove the aerator.
- Run water to flush debris.
- Check all connections for leaks.
- Turn off the water.
- Install the aerator.