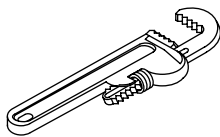


**INSTALLATION
INSTRUCTIONS****P24100****THANK YOU FOR CHOOSING KALLISTA**

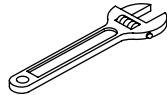
We appreciate your commitment to Kallista quality faucets. Please take a moment to review this manual before you install your Kallista faucet. If you encounter any installation or performance problems, please don't hesitate to contact us at the phone number listed below.

BEFORE YOU BEGIN

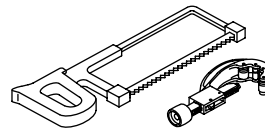
- ☐ Prior to installation, unpack the faucet and inspect it for damage. If the product is damaged, please contact Kallista immediately at the phone number listed below.
- ☐ Shut off the main water supply.
- ☐ Observe all local plumbing codes.
- ☐ Carefully inspect waste and supply tubing for any sign of damage. Replace if necessary.
- ☐ For new installations, install the faucet before installing the lavatory.
- ☐ Kallista reserves the right to make revisions in the design of faucets without notice, as specified in the Price Book.

TOOLS AND MATERIALS

Pipe
Wrench



Adjustable
Wrench



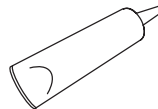
Hacksaw or
Tube Cutter



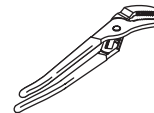
Plumber's
Putty



Thread
Sealant



Pipe
Sealant



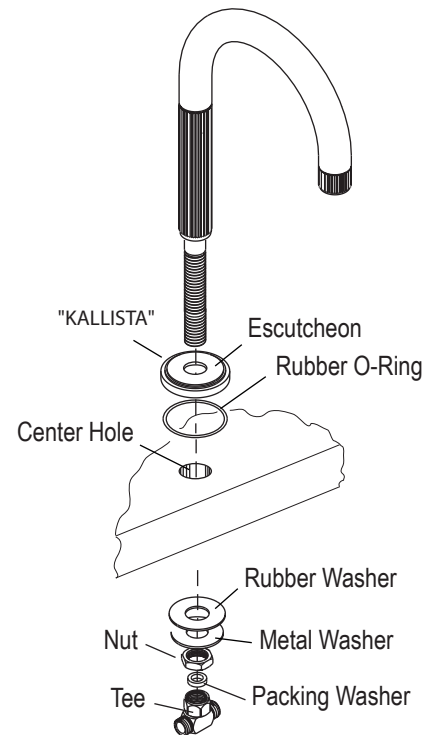
Channel Lock
Pliers

INSTALLATION INSTRUCTIONS

P24100

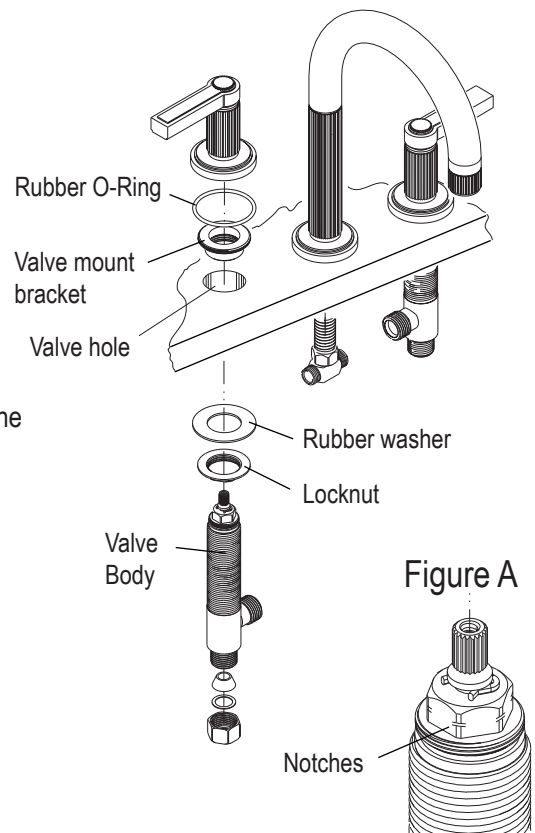
SPOUT INSTALLATION

- 1 Ensure that the rubber O-ring is properly positioned in the escutcheon.
- 2 Insert the spout through the escutcheon and into the center hole. Please rotate the escutcheon so that the "KALLISTA" logo is located on the back side of faucet spout.
- 3 From the underside of the lavatory slide the rubber washer and metal washer onto the spout shank. Thread the nut onto the spout shank and tighten with a wrench. Do not overtighten.
- 4 Position the packing washer into the tee and firmly tighten the tee to the spout shank.



VALVE HANDLE INSTALLATION

- 1 Thread the locknut and rubber washer clockwise onto the valve body until they are fully threaded to the bottom of the exterior threads on the valve body. From the underside of the lavatory insert the valve through valve hole. NOTE: The cold valve is marked with notches on the hex surfaces on the top of the valve (Figure A).
- 2 Apply plumber's putty or sealant to the bottom of the valve mount bracket. Thread the valve mount bracket in the clockwise direction onto the valve body. Firmly tighten.
- 3 While holding the valve body in place, securely tighten the locknut with a wrench. Do not overtighten.
- 4 Ensure that the rubber O-ring is properly positioned in the the bottom of the handle assembly.
- 5 With the valve is a closed position (HOT - clockwise & COLD - counter clockwise) lower the handle assembly onto the valve stem. Tighten the escutcheon in a clockwise direction. Firmly tighten.

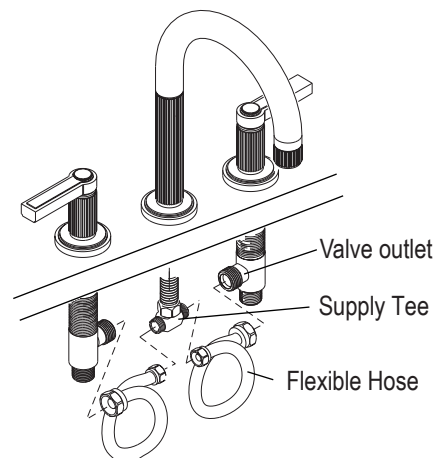


INSTALLATION INSTRUCTIONS

P24100

FLEXIBLE HOSE INSTALLATION

- 1 Thread a flexible hose onto each of the valve outlet. Securely tighten the hose with a wrench. Do not overtighten.
- 2 Connect the flexible hoses to the supply tee. Do not use thread sealant. To avoid kinking the hoses, loop them as shown. Securely tighten the hose with a wrench. Do not overtighten.



DRAIN INSTALLATION

There are two types of drains. Select the installation instructions which matches your drain.

Five-Part Drain (Figure B)

- 1 Align the drain body with the drain opening on the underside of the lavatory as shown in Figure A.
- 2 Apply a bead of putty or sealant to the bottom of the flange. Position the flange into the drain opening.
- 3 Insert the retaining screw through the flange. Using a screwdriver or socket, thread the retaining screw into the drain body. Do not overtighten.
- 4 Wipe away any excess putty or sealant.
- 5 Thread the cap assembly to the retaining screw. Tighten firmly.

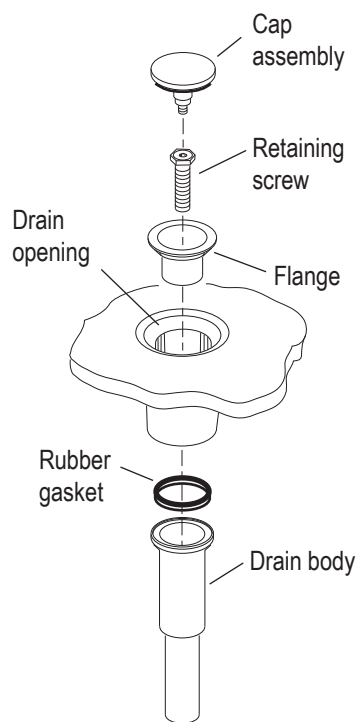


Figure B

Three-Part Drain (Figure C)

- 1 Apply a small bead of putty or sealant to the bottom of the flange. Insert the flange into the drain opening.
- 2 From the underside of the lavatory thread the drain body onto the flange assembly. Tighten firmly.

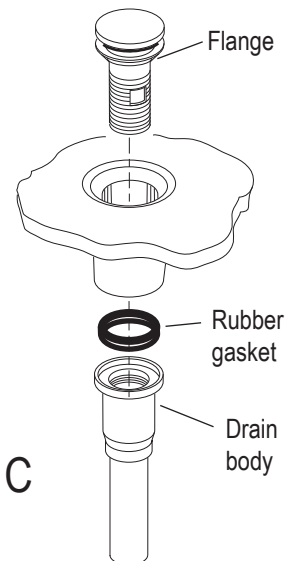


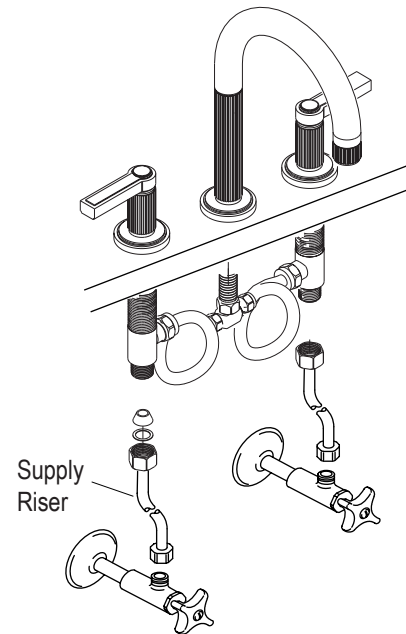
Figure C

INSTALLATION INSTRUCTIONS

P24100

SUPPLY CONNECTIONS

- ① Install the supply stops using the manufacturer's instructions.
- ② Connect the riser tubes to the valve inlets and supply stops. Left is HOT and right is COLD.
- ③ Tighten all connections.



INSTALLATION CHECKOUT

- ① Connect the tailpiece and P-trap (not supplied).
- ② Ensure that all trap connections are watertight.
- ③ Remove the aerator housing by turning it counterclockwise (Figure D).
- ④ Open the drain. Turn on the main water supply and check for leaks. Repair as needed.
- ⑤ Open both hot and cold valves and run water through the spout for about one minute to remove debris. Check for leaks in the flexible hose connections. Turn valves off. Install aerator housing.-

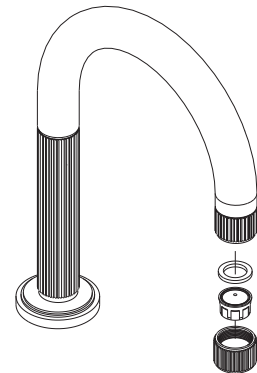


Figure D