

Installation Guide Drain

Turn Off Water Supply: Begin by turning off the water supply to the sink. Locate the shut-off valves under the sink and turn them clockwise to shut off the water.

Prepare the Sink Area: Place a bucket under the sink to catch any water that may drain out during the installation process. This will help keep your work area clean.

Remove Existing Drain: If there's an existing drain, use an adjustable wrench to disconnect it. Loosen the nut connecting the drain pipe to the sink tailpiece and remove the old drain.

Clean the Sink Opening: Clean the opening where the new drain will be installed. Remove any debris, old putty, or residue from the previous drain.

Apply Plumber's Putty: Roll a small amount of plumber's putty into a rope-like shape and place it around the bottom lip of the sink drain opening. Ensure an even and tight seal.

Insert the Drain: Insert the sink drain into the opening, pressing it down firmly into the plumber's putty. Wipe away any excess putty that squeezes out.

Secure with Nut and Washer: From under the sink, secure the drain in place by attaching the nut and washer provided with the drain kit. Use an adjustable wrench to tighten the nut, ensuring a snug fit.

Connect the Tailpiece: Connect the tailpiece to the bottom of the sink drain. Use an adjustable wrench to tighten the nut securely.

Attach the P-Trap: Install the P-trap to the tailpiece and the drainpipe. Make sure the trap is positioned correctly, and use a pipe wrench to tighten the slip nuts.

Check for Leaks: Turn on the water supply and check for any leaks. If you notice any, use an adjustable wrench to tighten the connections as needed.

Apply Teflon Tape (if necessary): If your kit includes threaded connections, wrap them with Teflon tape before assembling. This helps create a watertight seal.

Test the Drain: Test the sink drain by running water and observing the flow. Use a plunger if needed to ensure proper drainage.

Congratulations! You have successfully installed a sink drain. If you encounter any issues or persistent leaks, consult a professional plumber for assistance.