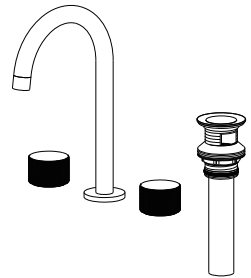




Installation Guide



Circular
C-KBF1026-KPW100

Before Installation



CAUTION

Failure to read these instructions prior to installation may result in personal injury, property damage, or product failure. Manufacturer assumes no responsibility for product failure due to improper installation.



DO NOT RETURN TO STORE

If you have any trouble, contact us before reaching out to the retailer. we'll make it right. Our customer service team will be glad to assist you with any assembly, missing part or questions that you may have about your products.

Contact KIBI 📞 855-883-0888 ✉️ support@kibiusa.com 🌐 www.kibiusa.com

PRIOR TO INSTALLATION

- 1- For best results, we recommends that this unit be installed by a licensed, professional plumber.
- 2- Please read over these instructions thoroughly before beginning installation. Make sure that you have all tools and supplies needed to complete the installation.
- 3- Please flush the water system to ensure that no metal swarf, solder, and other impurities can enter the faucet that might damage the cartiridge. (Most of the leakages and water flow issues are from avoiding this very necessary step).
- 4- Turn off the hot and cold water lines at the angle valve and turn on the old faucet to release any built-up pressure.
- 5- Keep this booklet and the receipt (or other proof of date and place of purchase) for this product in a safe place. The receipt is required should it be necessary to request warranty parts.
- 6- Please keep the box and packaging materials until your product is completely installed and functional.

Cleaning and Care

Clean the faucet often with a soft cloth to keep it looking like new. For heavy cleaning you can use mild liquid detergents or non-abrasive liquid polisher. Rinse with water and dry with a soft cloth. Avoid abrasive cleaners, steel wool and harsh chemicals as these will dull the finish and void your warranty.

Tools you may need



Plumbers Tape



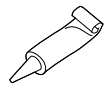
Safety Glasses



Phillips Screwdriver



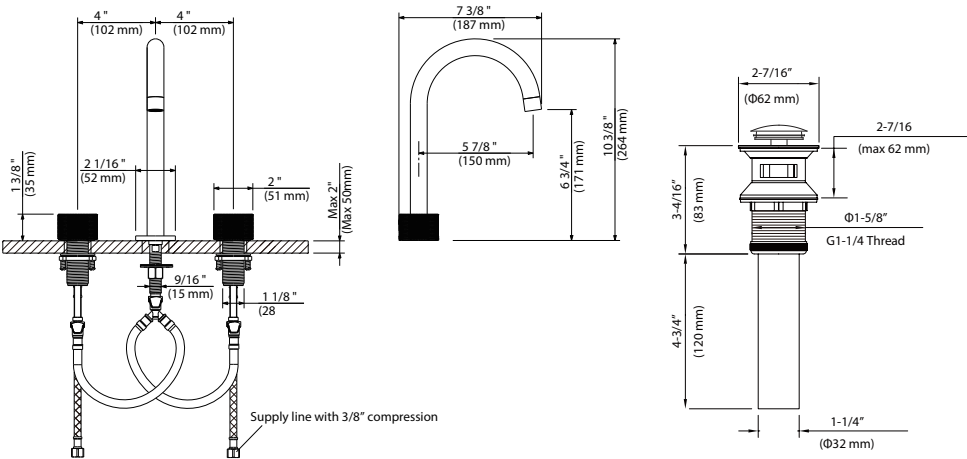
Wrench



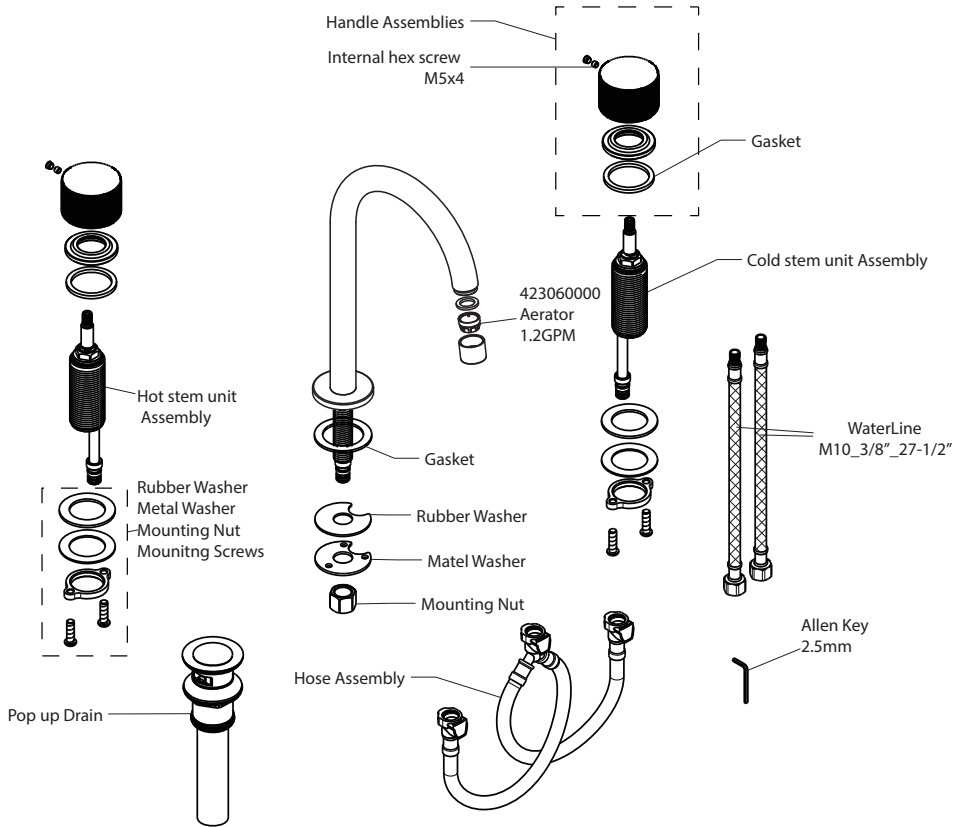
Silicone sealant

Dimensions

Critical dimensions show in mm

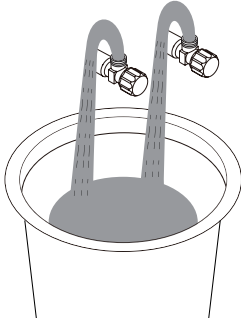


Parts List



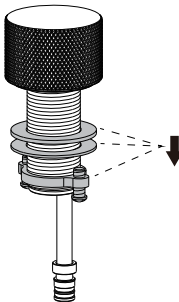
Faucet Installation

1



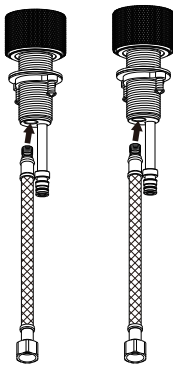
Shut off water suppliers. Remove the old faucet, clean the mounting surface.
Note: For first time install, flush the pipes first by open the angel valve to run 60s.

2



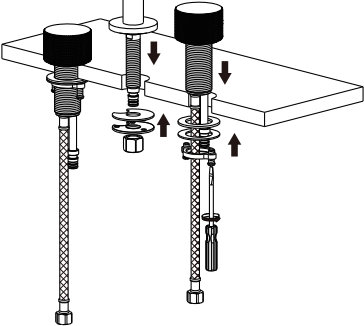
Remove the mounting hardware from the mounting pipe.

3



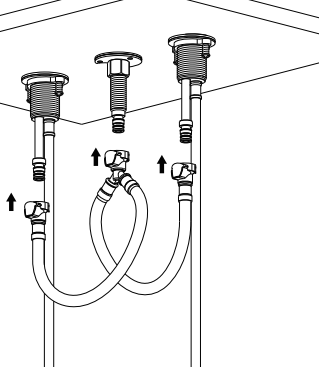
Connect the water supply lines to faucet.

4



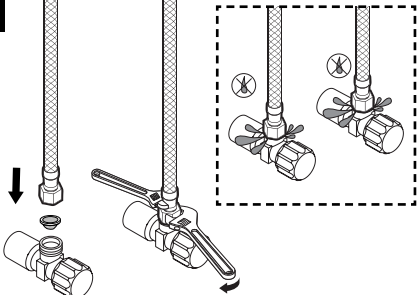
From below the sink, Slide rubber washer, metal washer and mounting bracket onto the thread shank, Then tighten the mounting nuts with phillips screwdriver until snug.

5



Position the flexible hose as shown and fix it to the faucet.

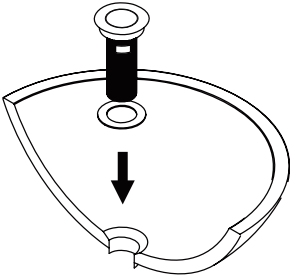
6



Connect and tighten the supply hoses by using two adjustable wrenches (avoid twisting or kinking). Turn on the angle valve and check for leaks.
Note: Do not remove the net filter that attached into the connecting end!

Pop-up drain Installation

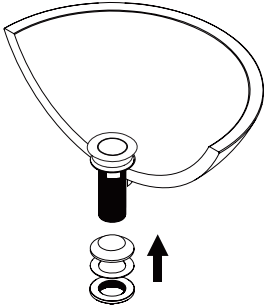
1



Remove all components from drain piece including: thin and thick silicone washer, hard washer, drain nut and tail piece. Insert drain and thin silicone washer into basin. Apply Teflon to the exposed male threading area of drain piece.

The diagram shows a cross-section of a sink basin with a drain hole. A drain assembly is being lowered into the hole, indicated by a downward arrow. The assembly consists of a black cylindrical drain piece with a flange at the top and a smaller flange at the bottom. A thin white ring (thin silicone washer) is positioned between the two flanges.

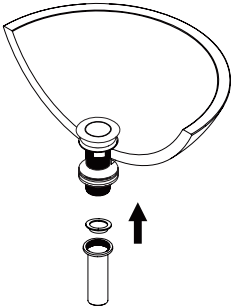
2



Insert thick silicone washer and hard washer over the exposed male threaded area and screw drain nut onto drain. Do not overtighten.

The diagram shows the drain assembly in the sink basin. A thick white ring (thick silicone washer) and a black ring (hard washer) are being placed over the bottom flange of the drain piece, indicated by an upward arrow. Below the washers, a drain nut is shown being threaded onto the bottom of the drain piece.

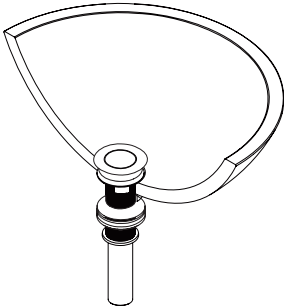
3



Screw tail piece onto drain using the tail washer.

The diagram shows the drain assembly in the sink basin. A tail piece, which is a long white cylindrical tube, is being threaded onto the bottom of the drain piece. A small black ring (tail washer) is positioned between the bottom flange of the drain piece and the tail piece, indicated by an upward arrow.

4



Install waste system (not included) and check for leakage.

The diagram shows the final installation of the drain assembly in the sink basin. The drain piece, washers, drain nut, and tail piece are all in place, forming a complete vertical assembly.

Trouble-Shooting

If you've followed the instructions carefully and your faucet still does not work properly, take these corrective steps.

Problem	Cause	Action
Water will not shut off completely.	Dirty or worn out plastic washer in the cartridge.	Adjust or replace cartridge. WARNING: Failure to securely tighten bonnet nut with a wrench could result in water damage.
Drain is leaking	Washers may be compromised or installed incorrectly.	Check washers to make sure they are installed correctly and not cracked.
Low flow	Aerator or fliter may be clogged	Unscrew aerator to check rubber packing or replace aerator. (Note: some models require wrench to remove aerator.)
	The screen filters in the hose connectors are dirty.	Turn off the water supply at the water valves and unscrew the hose connectors from water supply lines. Clean the screens in the water lines with hot water, removing any debris or calcium build up.

LIMITED LIFETIME WARRANTY

Thank you for choosing Kibi USA faucets and accessories. We are dedicated to providing you with exceptional products that are built to last. Kibi USA is proud to offer a comprehensive limited lifetime warranty on our kitchen and bathroom faucets and accessories. Here are the details of our warranty policy:

Kibi USA warrants the structure and finish of the faucets and accessories to be free from defects in material and workmanship under normal usage for as long as the original purchaser resides in the residence in which the product was first installed. Additionally, the following warranty periods apply to specific components:

- **Sprayhead Assembly:** Kibi warrants the sprayhead assembly, including the engine, aerators, structure, restrictors, backflow preventers, sprayer hoses, and braided supply line hoses (nylon, silicon, and stainless steel), to be free from defects in material and workmanship under normal usage for a period of one (1) year from the date of purchase.
- **Cartridge:** Kibi warrants the faucet's cartridge to be free from defects in material and workmanship under normal usage for a period of five (5) years from the date of purchase.