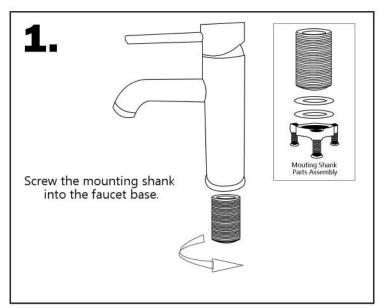
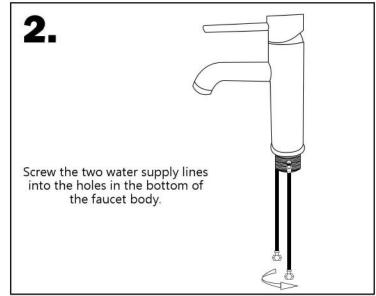
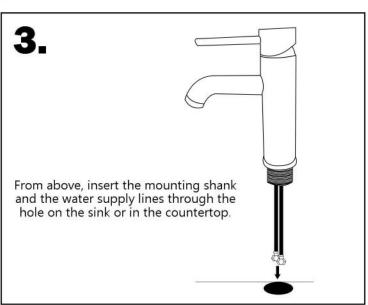
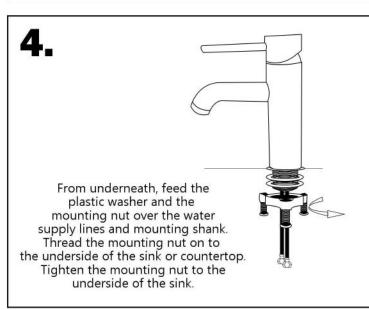
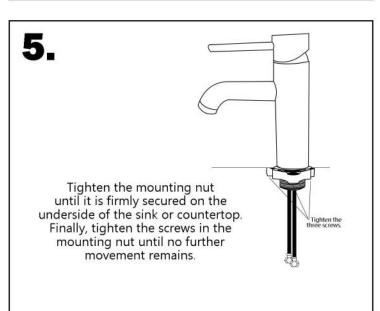
# Vanity Faucet / Drain Installation







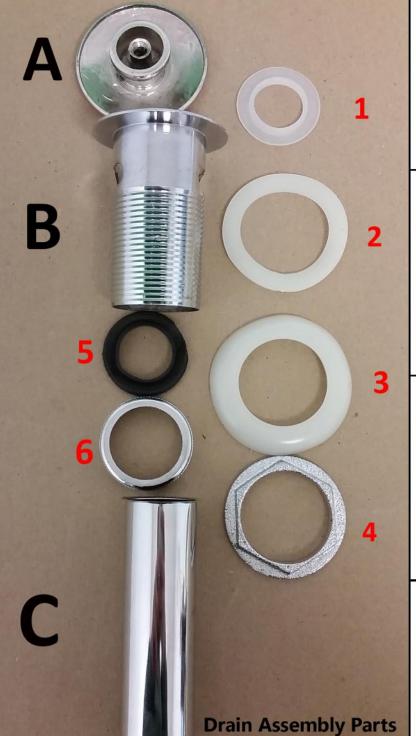






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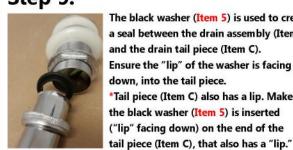
and Instruction Guide

### Step 1:



The smaller, white washer (Item 1), will be installed directly underneath the drain cap (Item A).

## Step 5:



The black washer (Item 5) is used to create a seal between the drain assembly (Item B) and the drain tail piece (Item C). Ensure the "lip" of the washer is facing down, into the tail piece. \*Tail piece (Item C) also has a lip. Make sure the black washer (Item 5) is inserted ("lip" facing down) on the end of the

#### Step 2:



The flat, white washer (Item 2) will be placed underneath the lip of the drain assembly (Item B). It will be used to create a seal for the drain hole in your sink. (At this point you should put the drain assembly in the sink hole.)

#### Step 6:



Before proceeding to the next step, it is highly advised that plumber's tape/putty is applied around the threads, in order to create an even stronger, lasting seal.

# Step 3:



The thicker silcone, white washer (Item 3), will slide up the drain assembly (Item B), from underneath the sink. This will create a seal on the underside of the sink.

\*\*Please make sure the "lip" of (Item 3) is facing up, towards the sink.

# Step 7:



Screw on the drain cap (Item A) to the copper nipple coming out of the drain assembly (Item B).

# Step 4:



Hand tighten the lock nut (Item 4), against the thick silcone, white washer (Item 3) underneath the sink. \*Tightening too tight may break

the washer.

\*\*Ensure washer (Item 3) keeps its shape while tightening. Failing to do this may complicate the final seal, causing a leak.

## Step 8:



Once all seven steps have successfully been completed, your drain should be free of leaks and assembled appropriately.

\*It is important to ensure each washer is in the correct position before tightening. \*Initially, tighten appropriate components BY HAND ONLY!

\*If assembled incorrectly, or fastened too tight, the rubber washers may break or not seal correctly. \*Repeatedly screwing and unscrewing parts may also result in defective washers.