

A guide to installing your hansgrohe faucet

An easy do-it-yourself project for water enjoyment.



Required tools: Adjustable wrench and flathead screwdriver.

How to remove your old faucet:



Step 1: Shut off hot and cold water supply. The hot and cold valves can usually be found under the sink.



Step 2: Release pressure from the line by turning your old faucet on. Turn off faucet once all pressure releases.



Step 3: Use an adjustable wrench to disconnect the water supply lines from the hot and cold valves. Have a tray or bucket handy to catch the small amount of remaining water in the lines.



Step 4: Disconnect the water supply lines from your old faucet, then pull faucet up to remove it from the sink.

How to install your new faucet:



Step 1: Begin by installing the baseplate and gasket to cover the extra holes. Make sure the baseplate is parallel to the backsplash and the front of your sink.



Step 2: Slide the drain pull rod into the back of the new faucet. Now you are ready to install your new faucet!



Step 3: Place water supply lines of the new faucet through the baseplate and sink hole until the base of the faucet rests on the baseplate and the supply lines are completely under the sink.



Step 4: Under the sink, slide the washers and mounting nut up the hose and hand-tighten them on the threaded part of the faucet.



Step 5: Once mounting nut is tightened and faucet is firmly in place, use a flathead screwdriver to tighten the tensioning screws connected to the mounting nut.



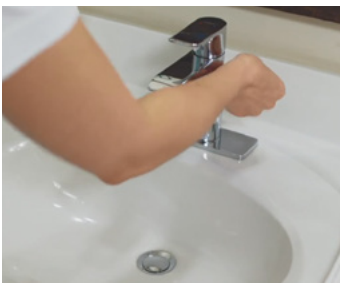
Step 6: Connect water supply lines by using an adjustable wrench to tighten each supply hose to hot and cold valves until snug.



Step 7: Turn on hot and cold water supply valves.



Step 8: Install the drain flange and pop-up assembly. You will find detailed instructions in the manual included with your new faucet.



Step 8: After installing the drain flange and pop-up assembly, check to see if it is working properly. Perform a quick test of your new faucet and check under the sink for leaks. For safe measures, check for leaks for the next 3-4 days.

<https://www.youtube.com/watch?v=AuknBIDMDWI>

Watch the video

To help make your installation easier, click the link above to view this installation in live action. You can also copy and paste the link into your browser.