



MIXER TAP

Take a few moments to sit down with a cuppa, read through and understand these instructions. If you feel the task is a little too challenging to undertake yourself, we recommend you seek help from a professional. However, if you're a competent DIY enthusiast, follow the instructions carefully.

Regulations

This product must be installed in accordance with UK Water Supply (Water Fittings) Regulations 1999. It is good plumbing practice to ensure that the supply of hot and cold water is at equal (balanced) pressure in order to provide a consistent flow. If a noticeable imbalance exists between the hot and cold supplies, a non-return valve should be fitted to the hot inlet. If there is excessive pressure on the cold water supply then a pressure reducing valve should be fitted.

Your mixer tap

In addition to the supplied items within your kit and necessary tools, you will also need:

- Nearby hot and cold water supply pipes.
- Suitable PTFE tape to apply to threads in order to ensure water-tight joints.

Sizes

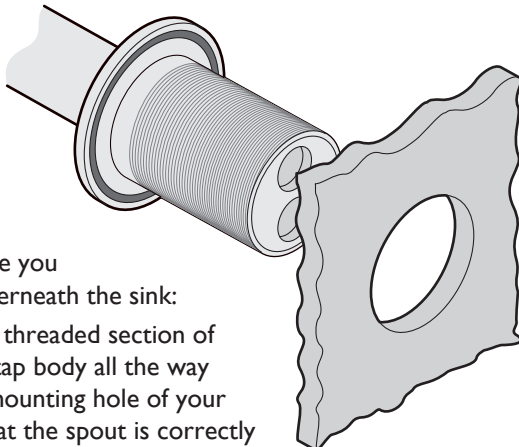
- The threaded section of the main tap body is 32mm in diameter. Your mounting hole in the sink should ideally be around 34mm in diameter.
- The threaded section of each control body is 26mm in diameter. Your mounting holes in the wall surface should ideally be around 28mm in diameter.

To install your tap

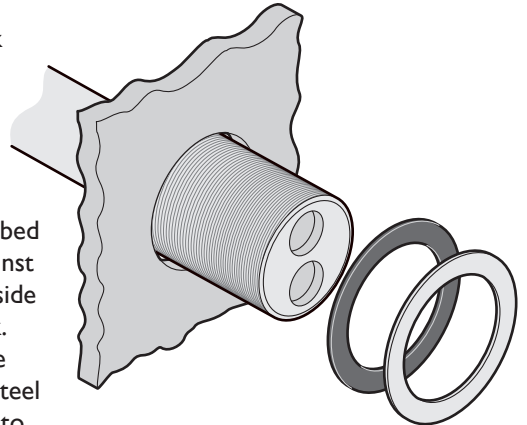
1 Isolate the hot and cold water feeds and remove the old tap(s).

2 The next step is made much easier if someone can hold the tap in place while you work underneath the sink:

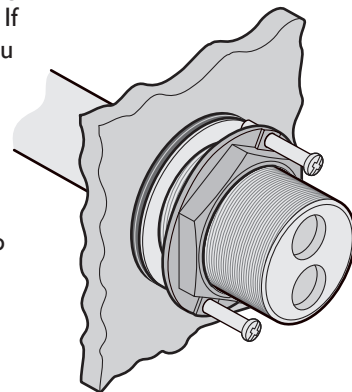
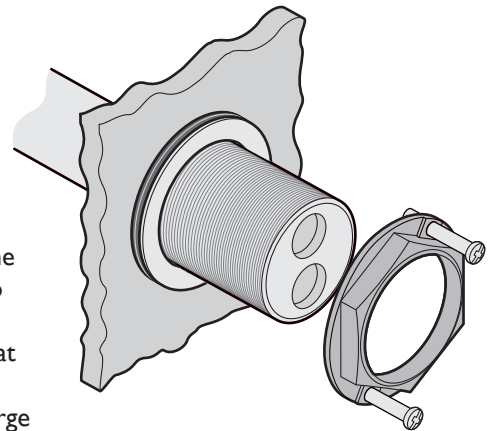
Insert the threaded section of the main tap body all the way into the mounting hole of your sink so that the spout is correctly positioned over the sink.



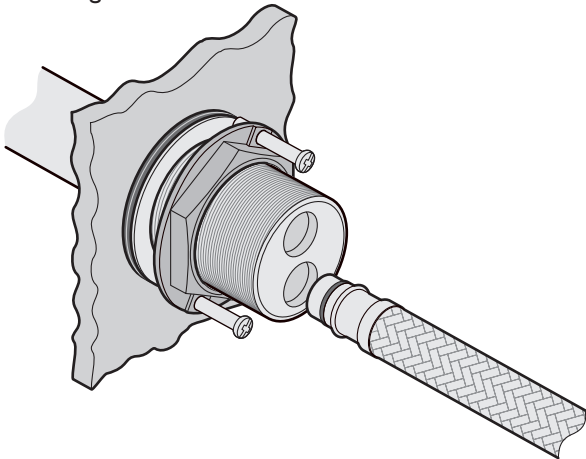
3 Place the large black rubber washer onto the threaded section so that its ribbed face is against the underside of the sink. Then place the large steel washer onto the threaded section so that it sits against the rubber washer.



4 Locate the lock nut and ensure that its two screws are wound nearly all the way out. Screw the lock nut onto the threaded section so that it sits tight against the large steel washer. If necessary, you can tighten the two screws to fully secure the whole tap assembly in place.

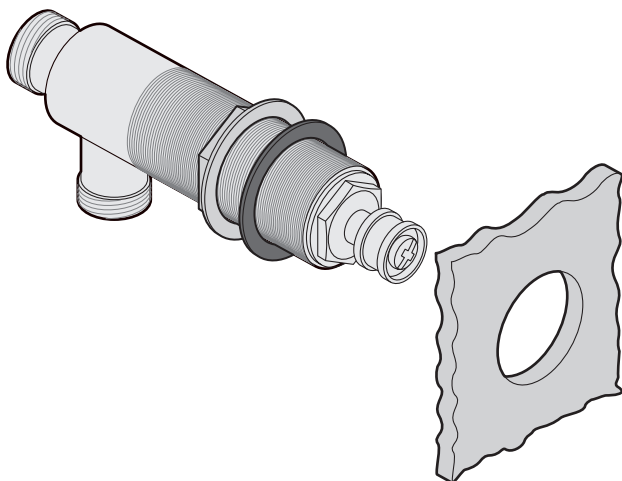


- 5 Carefully screw one of the braided link pipes into either of the inlets that are recessed within the threaded section. Twist the pipe clockwise as tight as you can to ensure a good seal.

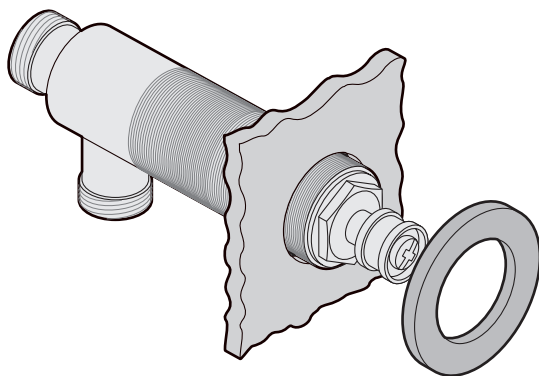


- 6 Repeat the previous step with the other braided link pipe.
For each control

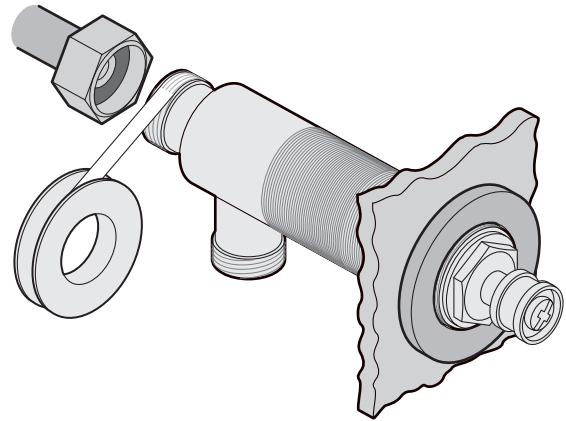
- 7 Ensure that the lock nut and black rubber washer are located on the threaded section of the Cold control body as shown here. Insert the assembly into the mounting hole within your wall surface and adjust the lock nut so that roughly 6mm of thread is protruding from the front face of your wall.



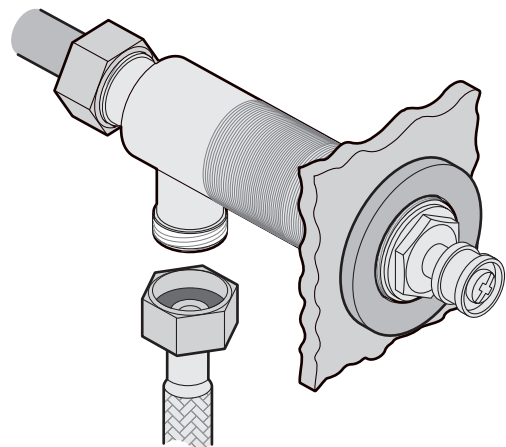
- 8 Place the finish ring onto the protruding threaded section and tighten it so that the control body is held tightly in place, with its outlet pipe facing downwards.



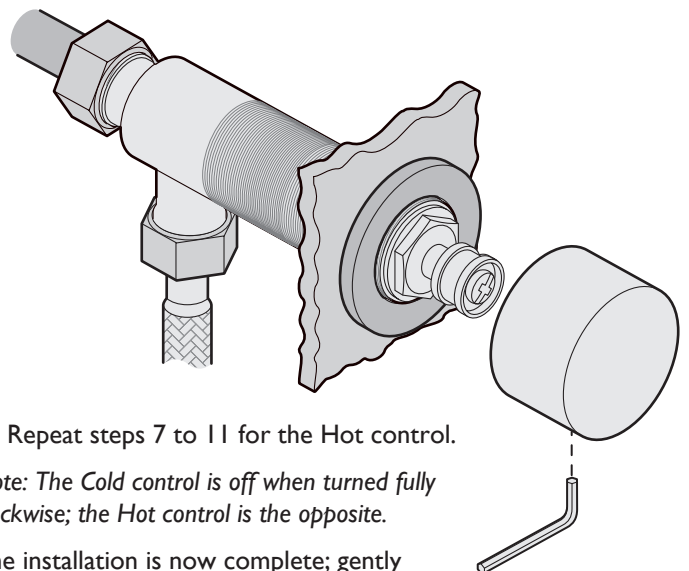
- 9 Place a single wrap of PTFE tape around the thread of the inlet at the rear of the control body - but ensure that the tape does not go onto the flat face of the inlet. Attach the cold water supply pipe to the inlet and tighten its nut.



- 10 Place a single wrap of PTFE tape around the thread of the outlet on the underside of the control body - but ensure that the tape does not go onto the flat face of the outlet. Attach one of the braided link pipes (it's not important which one) to the outlet and tighten its nut.



- 11 Place the knob onto the spindle of the control body so that the locking hole of the knob is facing downwards (so that it remains out of view). Use the supplied 2.5mm Allen key to tighten the knob.



- 12 Repeat steps 7 to 11 for the Hot control.

Note: The Cold control is off when turned fully clockwise; the Hot control is the opposite.

The installation is now complete; gently open each of the supply isolators in turn to allow water to flow into your tap assembly. Check all joints carefully for leaks; if any are found, turn off the isolators and investigate further. If no leaks are found, twist one of the controls (Cold: anti-clockwise; Hot: clockwise) and check that water flows correctly through both the hot and cold settings - some initial spurting is to be expected as air bubbles are expelled.