

3-WAY FAUCET

The three-way faucet delivers still, hot, and filtered water, eliminating the need for a secondary tap installation.

THREE-WAY FAUCET

The **three-way faucet** is a dual-purpose kitchen tap. This innovative design is intended to optimise the installation of drinking water treatment systems. The tap features two separate channels, one for tap water and the other for purified water.

- A safe and hygienic option
- Space optimisation
- Style and comfort
- There's no need to drill a hole in the sink

PREPARING THE INSTALLATION

Tools required:

- Adjustable spanner
- Screwdriver

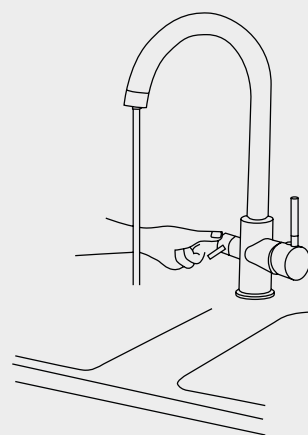


1. Check if the package contains all the specified parts.
2. Before installation, turn off the mains water supply.
3. Flush the water supply pipes to remove dirt and debris before installation.
4. Make sure you connect the hot and cold water inlet hoses correctly. When facing the tap, connect the hot water hose on the left and the cold water hose on the right.
5. After installation, check for any water leaks, ensuring that everything is properly sealed.

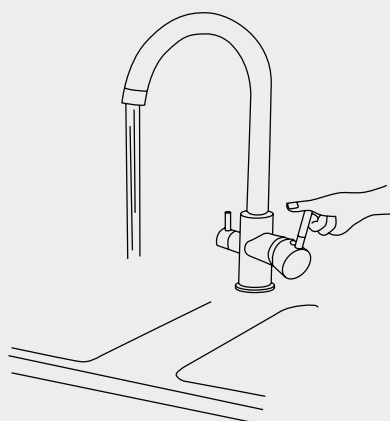
When cleaning and maintaining the tap, do not use detergents, acids, polishes, abrasives or harsh cleaners. Do not use rough-textured cloths.

INSTRUCTIONS FOR USE

Purified/filtered water

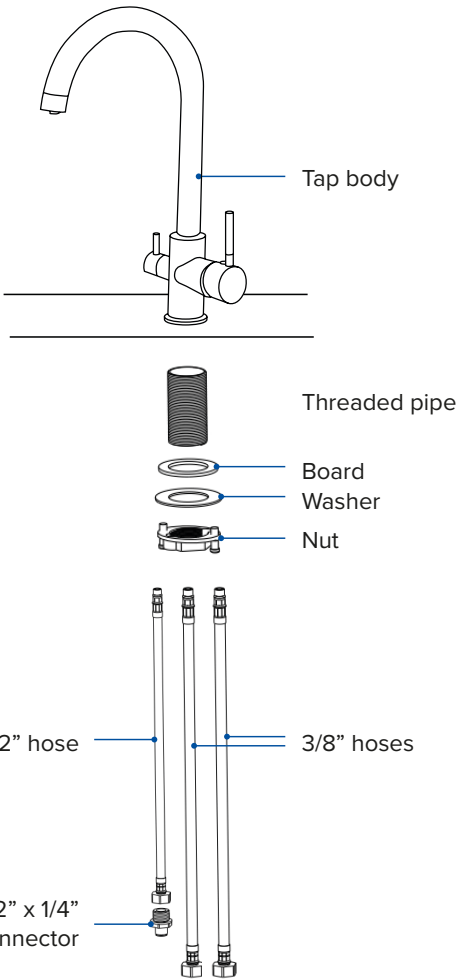


Tap water



CUTTING DIAGRAM

LYRICS	NAME	QUANTITY
A	Tap body	1
B	Threaded pipe	1
C	Board	1
D	Washer	1
E	Nut	1
F	3/8" hose	2
G	1/2" hose	1
H	1/2" x 1/4" connector	1



DIMENSIONS



INSTALLATION INSTRUCTIONS

Before carrying out any work on the water supply, turn off the main water valve to the property.

1. Insert the 3 flexible hoses (F, G) into the threaded tube (B). *Fig.1*

2. Screw the hoses (F, G) onto the tap body (A). Take care to ensure the correct positions for: filtered water, tap water and hot water.

3. Screw in the threaded tube (B) into the inside of the tap body (A). Insert the gasket (C), the washer (D). Screw on the nut (E) onto the threaded tube (B) and tighten the screws with a screwdriver.

4. Connect the hoses (F) to the cold water supply (blue hose) and the hot water supply (red hose). Make sure they are securely attached.



5. Screw on the connection fitting (H) onto the remaining hose (G). Ensure it is securely fastened.

6. Insert the 1/4" filtered water pipe into the connection fitting (H).

7. Leave both tap handles open and turn on the water supply to each of the taps.

8. Once you have made sure there are no water leaks in the system, you can turn off the tap controls and use the tap as normal.

REFERENCE: 5258010012 (AX) - 18099000058 (D365)