

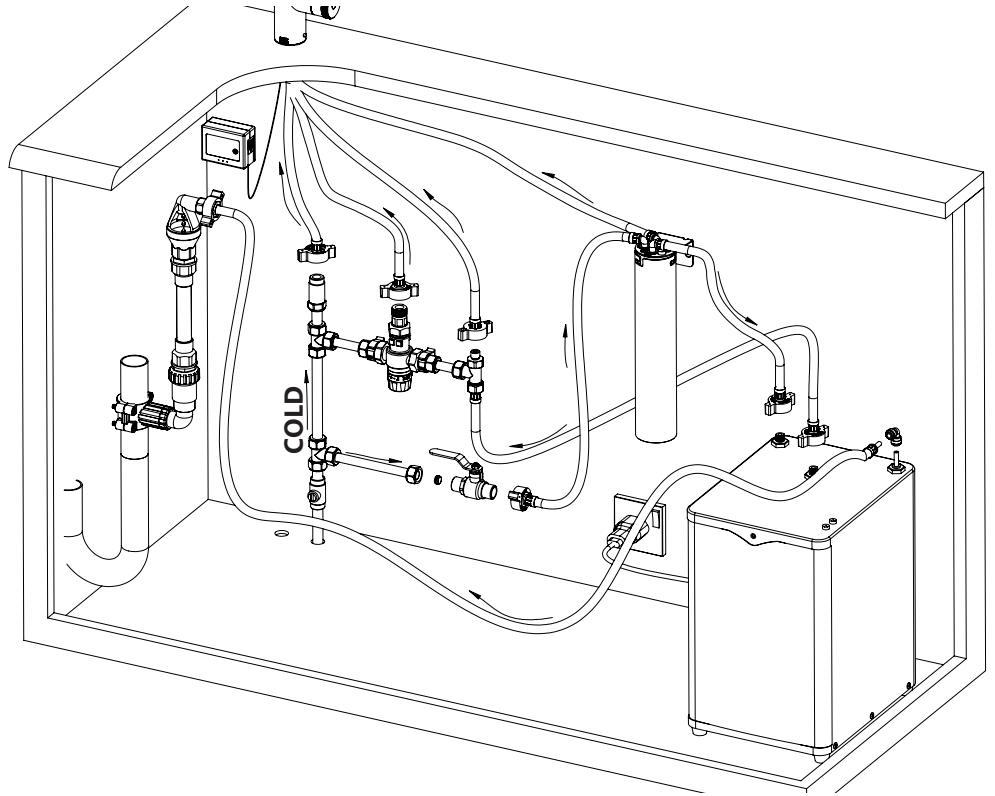
COMBI MIXER VALVE

INSTALLATION GUIDE

This guide explains how to install a GREG ROWE 4-in-1 boiling water tap with a mixer valve. Please only refer to this guide once you have installed the tap as described on page 5 in the full system installation guide included with the tap.

THE PLUMBING

1. Provide a cold water supply for the tap. (We recommend that a service stop-valve is installed.)
2. Tee off the cold mains water supply to provide an independent feed to the water filter.
3. Tee off the cold mains water supply to provide an independent feed to the mixer valve.
4. Install the mixer valve assembly (23). **Important Note:** The mixer valve temperature is pre-set and should not be adjusted.
5. Install the filter stop-valve (22). **Important Note:** the ends of the stop valve are not the same. One end has an internal chamfer to connect to compression pipe work; the opposite end has a flat washer face to suit the G1/2" (1/2" BSP) nut and washer of a flexible hose (refer to diagram (22) in component list.)
6. Connect the G1/2" flexible tap hose (1.A Blue Indicator) to the cold supply. Tighten the nut firmly to make a watertight seal — a G1/2" NutRunna® hand tightening device (11) is supplied loose with the tap for this purpose.
7. Connect the G1/2" flexible tap hose (1.B Orange Indicator) to the hot water outlet of the mixer valve (23.A). Tighten the nut firmly to make a watertight seal — a G1/2" NutRunna® hand tightening device (11) is supplied loose with the tap for this purpose. An extension hose (26) is included to extend the length of the hot water hose if necessary. To install the extension hose, take the G1/2" female nut at one end of the extension hose (26.A) and connect to the hot water outlet of the mixer valve (23.A). Take the 1/2" BSP male thread at the free end of the extension hose (26.B) and connect to the G1/2" female nut at the flexible tap hose (1.B Orange Indicator). Do not overtighten.
8. Take the free end of the boiling water flexible hose (1.D Red Indicator) attached to the base of the tap. Screw the nut onto the G1/4" boiling water outlet of the Mixer Valve (23.B). Tighten the nut firmly to make a watertight seal — a G1/4" NutRunna® hand tightening device (11) is supplied loose with the tap for this purpose.



To continue the installation refer back to the 'INSTALL THE FILTER UNIT' section on page 5 of the full system installation guide.

GREG ROWE design



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