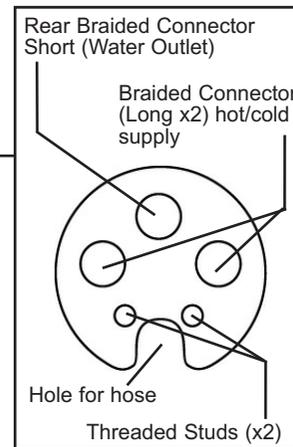
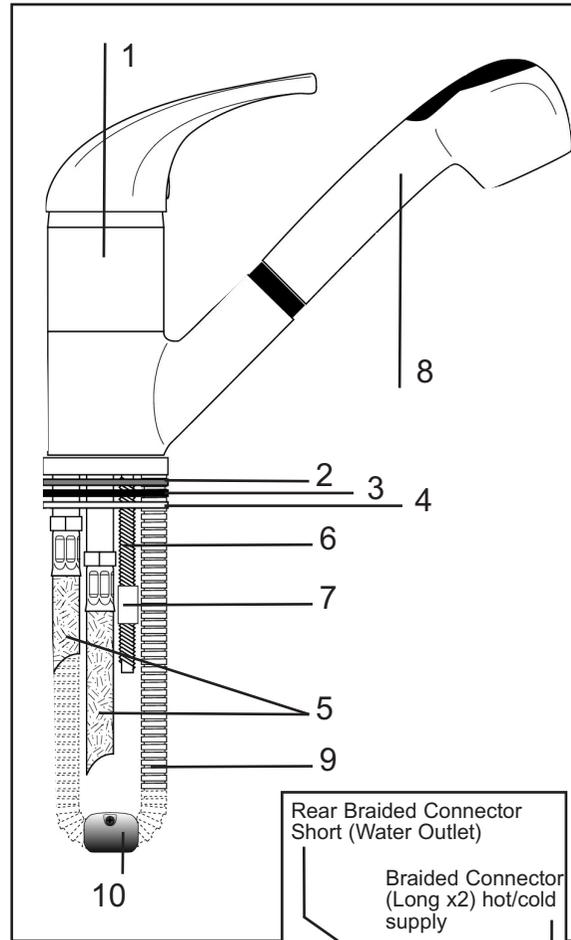


Item	Description	Qty
1	Tap Body	1
2	Washer (Anti-Rotational)	1
3	Rubber Horseshoe Washer	1
4	Horseshoe Washer (metal)	1
5	Braided Connectors	3
6	Threaded Studs	2
7	Fixing Nuts	2
8	Hand Spray	1
9	Hose (Flexible)	1
10	Counter Balance Weight	1



Underside view of tap

Fitting Instructions

Single Lever Mono Sink Mixer Complete with Pull-Out Spray

Installation

- 1 Screw 3x braided connectors (5) to tap body making sure short connector is at the rear.
- 2 Fit threaded studs (6).
- 3 Fit anti-rotational washer (2).
- 4 Locate the tap assembly down through the hole in the sink.
- 5 Fit rubber horse shoe washer (3) onto threaded studs. Fit metal horse shoe washer (4) and fit nuts (7) onto threaded studs. Do not over tighten.
- 6 Fit braided connectors to the water supply using suitable plumbing joints.
- 7 Fit flexible hose (9) through tap body and connect to rear braided connector.
- 8 Fit hand spray (8) to flexible hose.
- 9 Fit counter balance weight (10) to hose.
- 10 Turn on the mains supply and re-fill the system. Check immediately for leaks.
- 11 Finally turn on all water heating arrangements.

Before you start

This mixer is suitable for use at water supply pressures of 0.1 bar (min.) to 7 bar (max.).

If the tap is installed into a low pressure (tank fed) system, the minimum height from the outlet of the nozzle to the underside of the water tank should be at least 2 meters to ensure adequate performance.

This product must be connected to the water supply in accordance with the Water Supply (Water Fittings) Regulations 1999, and also to comply with the UK Building Regulations. If you are in any doubt contact a qualified plumber.

- (a) Identify all components and check pack contents.
- (b) **Turn off mains water supply.**
- (c) It is also recommended that the water heating arrangements are turned off.
- (d) Drain the cold and hot water system. It is recommended to ensure complete drainage.

After Care

To maintain the appearance of this fitting, ensure it is cleaned only using a clean soft damp cloth. A solution of warm water and mild liquid detergent may be used where necessary and then rinsed thoroughly. Abrasive cleaners or acidic cleaners **MUST NOT BE USED** under any circumstances. Avoid contact with solvents.