GENERAL INSTALLATION GUIDE

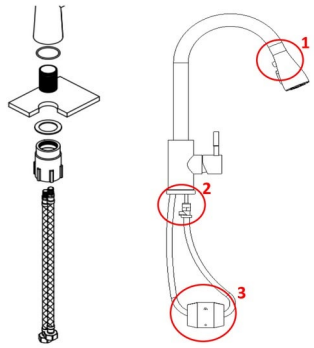
Range:	Product:
Kitchen Mixer Taps – Single & Dual Lever	Kitchen Mixer with Pull-Out Spray & Swivel Spout

This guide applies to: Single & dual lever kitchen mixer taps with pull-out spray. Product code and batch number are on the product label.

Before You Begin – Water Regulations & Supply

1	**Regulations:** The tap and plumbing system must be installed to comply with the Water Supply (Water Fittings) Regulations 1999. We recommend a competent plumber.
2	**Backflow protection:** A kitchen sink is a Fluid Category 5 risk. An AUK3 air gap between the spout outlet and the sink rim normally provides protection. A pull-out spray can reach into the sink, so where this gap can be lost, additional Category 5 backflow protection must be fitted.
3	**Balanced supplies:** Hot and cold supplies should be at similar pressures from a common source. If they come from different sources, fit an approved single check valve (or equivalent) on both the hot and cold supplies, just before the tap.
4	**Pressure & valves:** Minimum 1 bar, maximum 3 bar. Fit an isolating valve on each supply under the tap so it can be serviced or removed easily.

Installation Diagram



Left: tap fixing set and flexible tail (fixing type A shown – your tap may use type B or C).

Right – pull-out spray hose:

1 Spray head – push fully into the spout

2 Hose push-fit connector

3 Hose weight – fitted at the bottom of the hose loop

Diagram for guidance only – your tap may differ slightly in appearance.

Installation Steps

1	**Isolate & drain:** Turn off the mains stopcock and any water heating. Open the taps to drain the hot and cold systems. Flush the pipework through.
2	**Position the tap:** Screw the flexible tails firmly into the tap body. Feed them through the tap hole and sit the tap on its seal (or base plate and seal), keeping the seal flat.
3	**Secure the tap:** Your tap uses one of the fixing types – see "Fixing Types" below. Dual lever taps fit the same way. Tip: turn the tap 90° anticlockwise, hand-tighten, then turn it straight. Do not overtighten.
4	**Connect the supplies:** Connect the flexible tails to the isolating valves – hot on the left, cold on the right. Do not twist or kink the tails.
5	**Pull-out spray:** Fit the spray head to the spout and connect the hose to its push-fit connector. Fit the hose weight – see "Pull-Out Spray Hose Weight" below and points 1–3 on the diagram.
6	**Test:** Turn the water and heating back on. Run the tap to flush out any debris, then check every joint for leaks.

Fixing Types (step 3)

1	**A – Threaded tail & nut:** Screw the threaded tail into the base of the tap body and pass it through the hole. Under the worktop, fit the washer and fixing nut and tighten.
2	**B – Horseshoe bracket:** Screw the threaded stud(s) into the tap body. Under the worktop, fit the rubber gasket and horseshoe bracket over the stud(s) and tighten the nut(s).
3	**C – C-nut & screws:** Check the rubber washer is in place, fit the C-nut, then tighten the securing screws with a screwdriver.

Pull-Out Spray Hose Weight

1	**Fit the weight:** Pull the hose down under the sink to form a loop. Undo the two halves of the weight, place them around the hose at the bottom of the loop, and screw back together tightly so it cannot slip.
2	**Check it:** Pull the spray head fully out and let go – it should return to the spout. If not, reposition the weight.

Care & Warranty

1	**Care:** Clean with a soft damp cloth and mild washing-up liquid, then dry. No abrasive, acidic or harsh chemical cleaners. | Warranty: 2 years from purchase against faults in materials or manufacture; proof of purchase required. For warranty claims, contact your retailer.

Issue Date:	Revision:
11/11/2026	R01 – First issue