

Standalone Font Mounting Instructions

FONT and TAP CLEARANCES:

It is important to check there is sufficient space to mount the font and tap assemblies.

- Check for sufficient headroom clearance for the Tap.
- Check the tap connections are within reach of the undersink unit.
- Check the font location is within reach of the tap spout.
- Check the font location has sufficient internal cupboard space clearance.
- Check the font outlet is accessible to a drain.

Font Mounting

FONT MOUNTING:

1. Position the Font template on the bench area. Ensure the position you select is within reach of the tap spout and the font outlet is accessible to a drain.
2. Mark out the 140mm area to be cut. Once holes are cut and drilled, locate the Font base in position. A light smear of silicon sealant on the underside of the font will ensure a watertight fit with the bench.
3. From the underside, locate the 3 off M6 x 50mm threaded rods and secure the assembly with the nuts and washers, so the Font base is flush with the bench top.



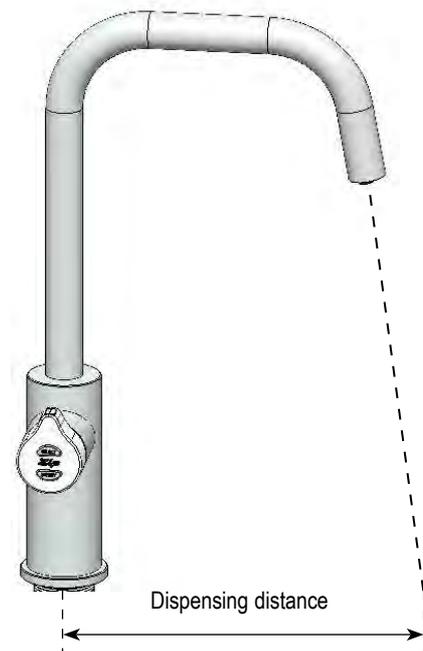
NOTE: If necessary, longer studs may be used to suit thicker bench tops.

Tap Mounting

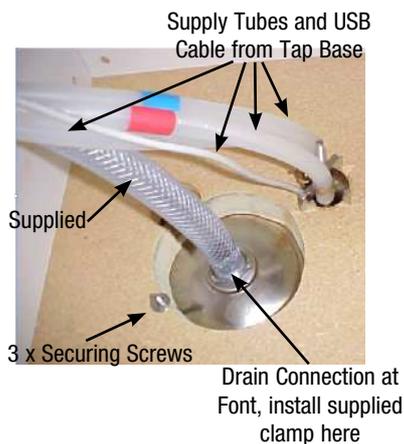
TAP	Recommended dispensing distance
Elite Tap	116 mm
HydroTap Classic	116 mm
HydroTap - Arc / Cube	171 - 174 mm (Extended)

TAP MOUNTING:

1. After checking the dispensing distances (see table above) cut the 35mm tap mounting hole so that the tap discharges close to the centre of the font. (NB. Tap spouts may dispense at an angle)
2. Carefully place all the tubes and USB cable into the 35mm hole
3. A light smear of silicon sealant on the base of the O-ring seal, prior to mounting the tap, will ensure a watertight fit with the bench.
4. From the underside of the bench, install the clamping device after feeding the tubes and cable through each leg of the spider. (Refer to the individual tap mounting instructions, supplied with the tap)



Font Mounting Instructions



DRAIN CONNECTION:

1. Connect a drain hose (21.5mm ID, not supplied) either directly from the Font base outlet or via the elbow supplied, to the closest drain trap spigott available. If a spigot is not available use the snap on spigot and worm drive clamps supplied in the kit.
2. Locate a convenient point on the vertical pipework of the "S" trap assembly. Ensure the point of attachment is on the "sink" side of the trap above the water level. Snap the pipe attachment fitting over the pipe to ensure clearance and a correct fit. It is important that the location selected is above the water level of the drain trap assembly, failure to do this will cause damage or product failure.
3. Once positioned a 13mm id hole will need to be drilled to provide waste access to the drain line. The snap on pipe branch spigot will need to be pointing upwards and require a suitable bead of sealant run in the inside face groove to keep it water tight against the waste pipe.
4. Finish by fitting the worm drive clamps either side of the spigot tightly and fitting worm clamps to either end of the drain hose. The drain hose must have constant fall. The suggested drain hose size is 19mm id, also ensure the hose is of a material that will remain operational in relation to water temperatures that may pass through the hose.
5. Ensure all connections are water-tight and secure, if there are leaks, re-seal the connections.
6. Connect the Tap head Assembly supply hoses and vent as per normal instructions contained in the Hydrotap Installation document.

Secondary drain connection kit fitted. (sample position displayed only.)



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