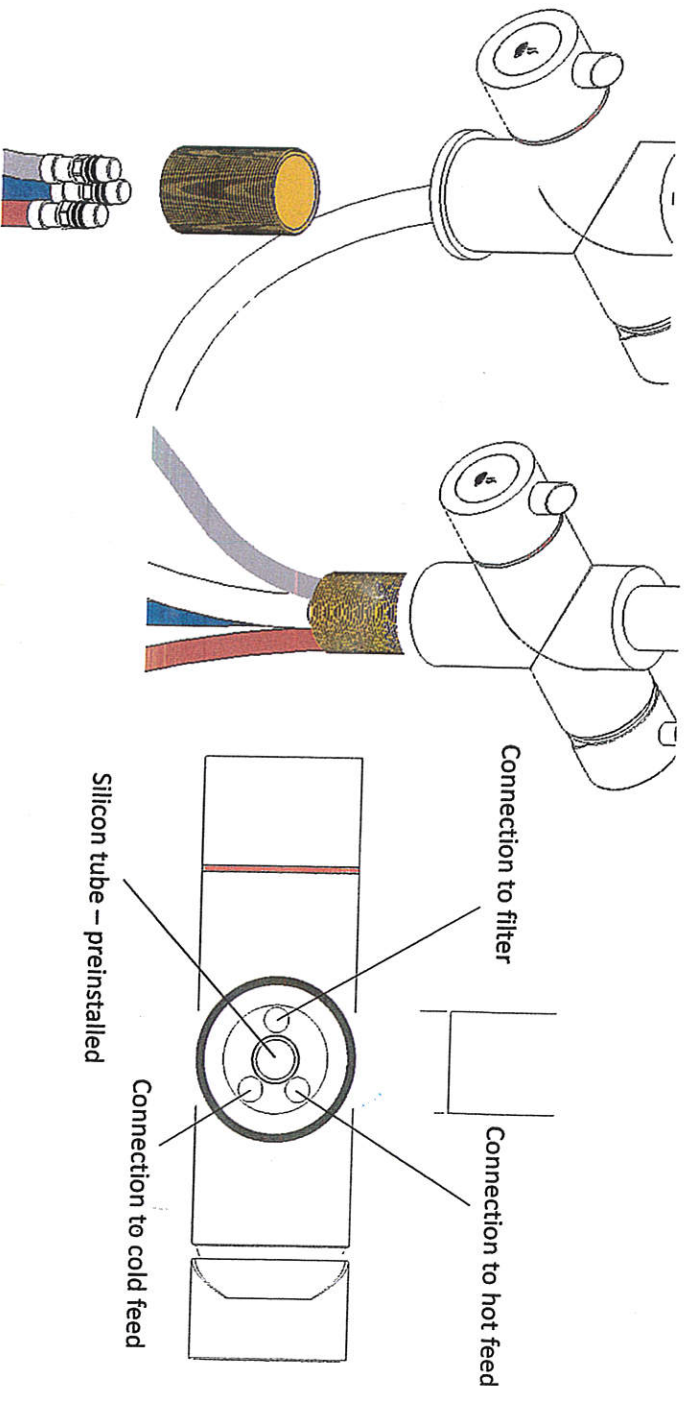
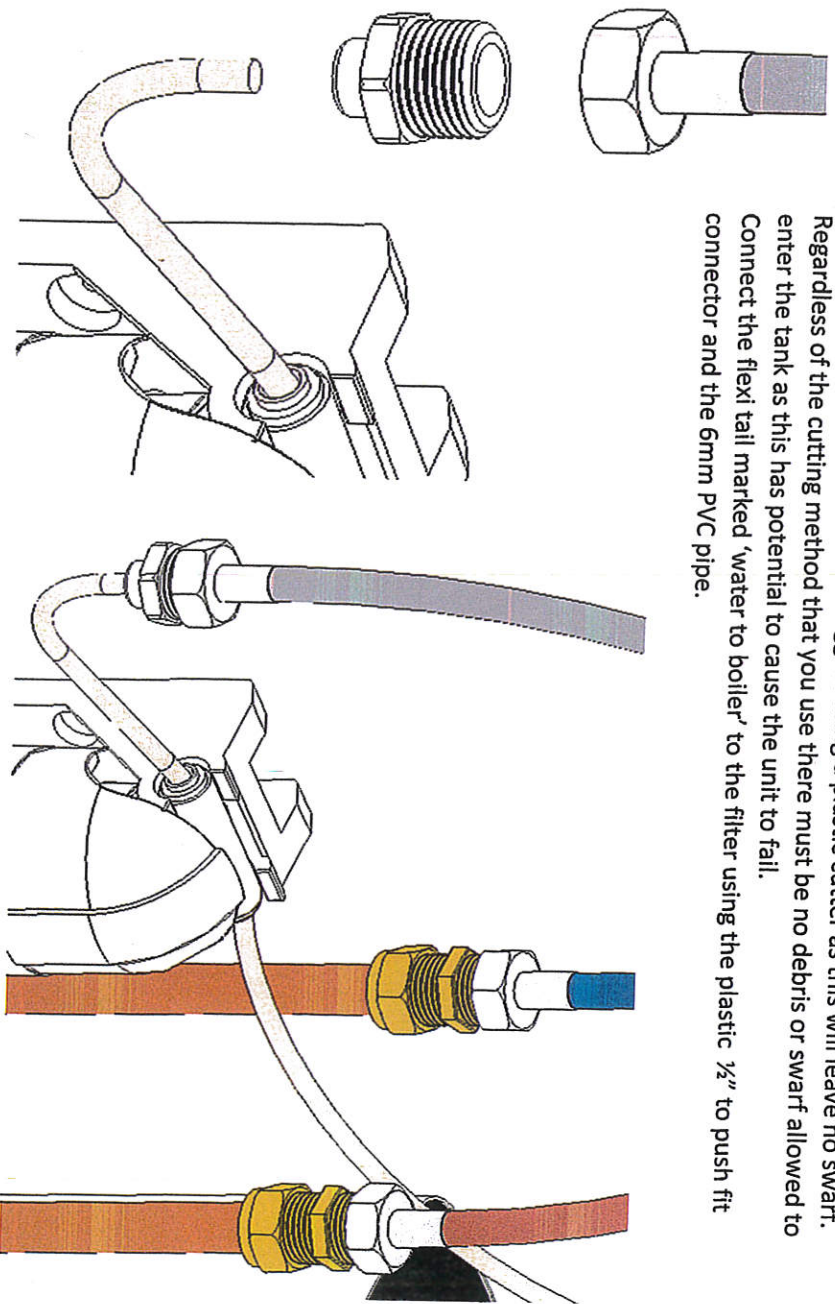




Feed the flexi tails through the mounting barrel and then hand tighten into the tap. Fit the tap in the desired location using the black plastic lock ring.

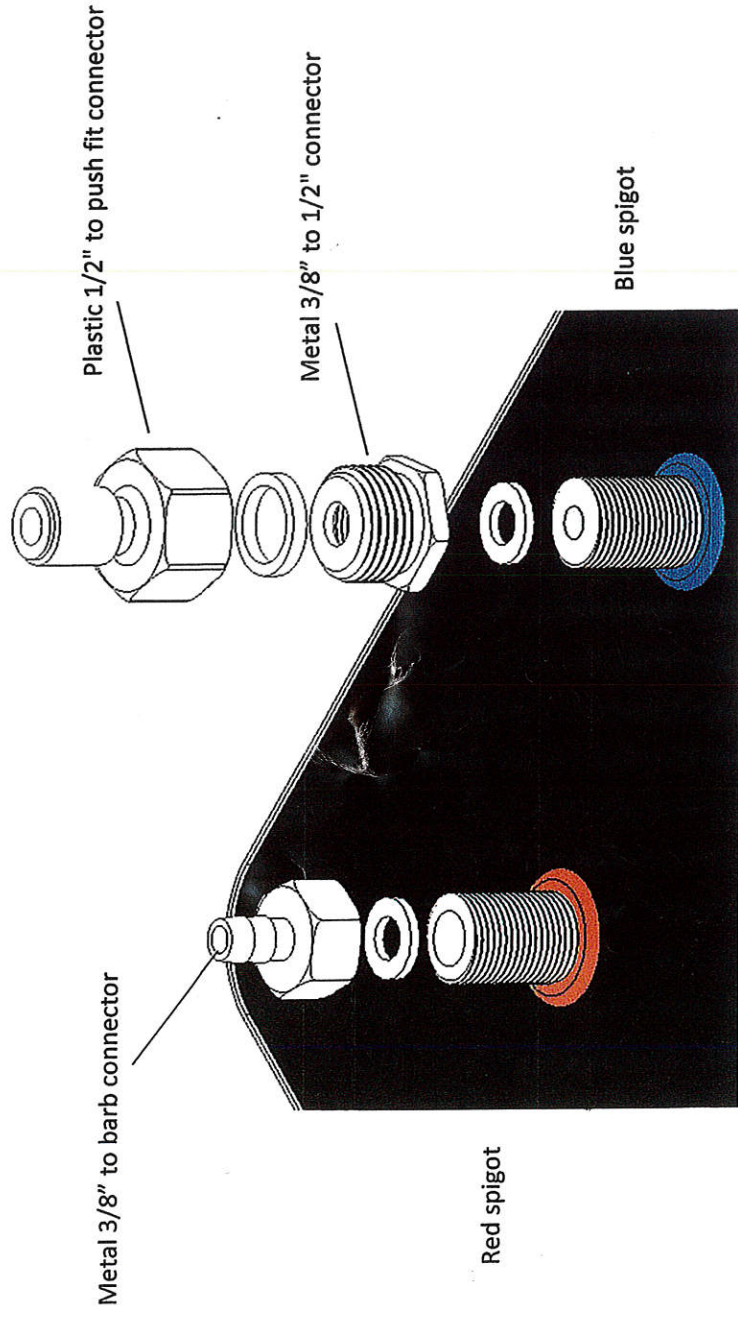
The 6mm PVC pipe will come as one length. You will need to cut the pipe into two sections to allow positioning of the filter. We suggest using a plastic cutter as this will leave no swarf. Regardless of the cutting method that you use there must be no debris or swarf allowed to enter the tank as this has potential to cause the unit to fail. Connect the flexi tail marked 'water to boiler' to the filter using the plastic $\frac{1}{2}$ " to push fit connector and the 6mm PVC pipe.



Place the metal 3/8" to barb connection on to the spigot coming from the boiler marked in red. You must use the washer provided. Note that the washer may already be inside the 3/8" to barb connector.

Then connect the metal 3/8" to 1/2" connector on to the threaded spigot coming from the boiler marked in blue. You must use the washer provided. Note that the washer may already be inside the metal 3/8" to 1/2" connector.

Then connect the plastic 1/2" to push fit connector on top of the metal 3/8" to 1/2" connector. You must use the washer provided. Note that the washer may already be inside the plastic 1/2" to push fit connector.



Connect the silicon hose to the barbed connection on the spigot marked with red. Secure with the securing clip. Then push fit the PVC pipe into the push fit connector on the spigot marked with blue and into the filter. Your filter may or may not have any clear markings to show flow direction depending on the filter. If your filter has a directional flow instruction, install accordingly. If your filter does not have any clear instruction, it can be installed with the flow of water in either direction.

