

Installation Instructions



YOU SHOULD HAVE RECEIVED THE FOLLOWING:

- 1x Long reach tap complete with washers and blue plastic tube
- 1x Filter housing and "O" ring with separate housing top and spanner
- 2 x "push-fit" fittings.
- 1x Filter cartridge – Bronze, Silver, Gold or Scale Reducer
- 1x Fixing bracket with 6 screws
- 1x Saddle Clamp with red plastic tube

Drinking Water Tap

- 1 Choose a position for the drinking water tap so that it discharges into the sink. Make sure there is enough room for the washers underneath the work top. Mark the position you have chosen and drill a ½" hole (11mm).
- 2 Slide chrome and rubber washers A & B onto tap stem.
- 3 Pass BLUE tube and tap stem through the drilled hole.
- 4 Slide washers C D & E and lock nut F up the blue tube to the tap stem. Tighten lock nut F until tap is held securely.
- 5 The tap is delivered without the spout in place. A piece of tubing is in the tap's position to prevent damage during transport. Remove this tubing and insert spout.

Filter Unit

- 6 Attach the fixing bracket to the filter housing using the screws provided.
- 7 Wrap PTFE tape around the "push-fit" fittings and screw them into the housing top. DO NOT OVER TIGHTEN AS THE FITTING WILL BREAK.
- 8 Push the blue tube attached to the tap into the "push-fit" fitting on the OUTLET of the filter housing. Push the red tube attached to the saddle clamp into the INLET. Make sure the pipes are secure by gently trying to pull them out. If you wish to remove the pipe, push the collar in and, if there is no water pressure, the pipe can be removed
- 9 REMOVE WRAPPING from filter cartridge and insert in the housing. Ensure the "O" ring is in place and screw the housing onto the housing top.

Water Connection

- 10 Place the saddle clamp on the cold mains supply pipe. Make sure that the SADDLE J is in place as shown in the diagram.
- 11 Tighten the locking screw K to clamp the pipe securely.
- 12 Turn the piercing screw L clockwise and fully home to puncture the pipe with the TAPPING PIN.
- 13 Push the tap handle H upwards into the "continuous flow" position, then slowly turn the piercing screw L anti-clockwise, allowing water to enter the filter slowly and displace trapped air and loose particles.
- 14 When the water runs clear, retract the piercing screw L further until the water flows at maximum rate.
- 15 Allow water to flow through the system for around 15 minutes when first installed or when left unused for a prolonged period.
- 16 Always flush for 10 seconds prior to use.

To Replace a Filter Cartridge

- 17 Shut off the water by turning the handle L on the saddle clamp clockwise
- 18 Lift up tap handle H to relieve any water pressure
- 19 Place bowl or tray under filter case and unscrew, anti-clockwise using the spanner.
- 20 Remove old filter cartridge.
- 21 REMOVE WRAPPING from filter cartridge and insert in the housing. Ensure the "O" ring is in place and screw the housing onto the housing top.
- 22 Turn on water with handle L and flush for 15 minutes as in 14 above.

CAUTION: These instructions must be followed carefully. Lifescience Products Ltd. can take no responsibility for damage resulting from an incorrectly installed unit.

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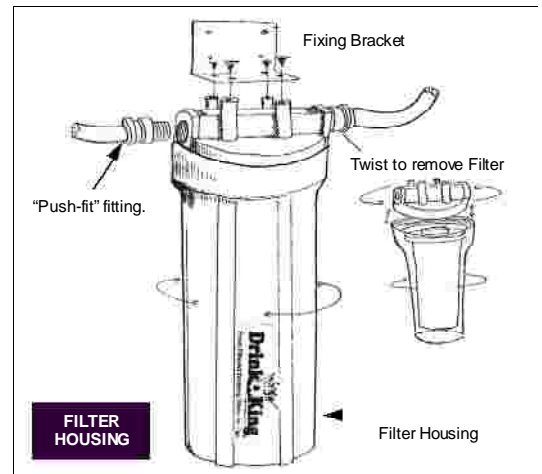


DIAGRAM 1

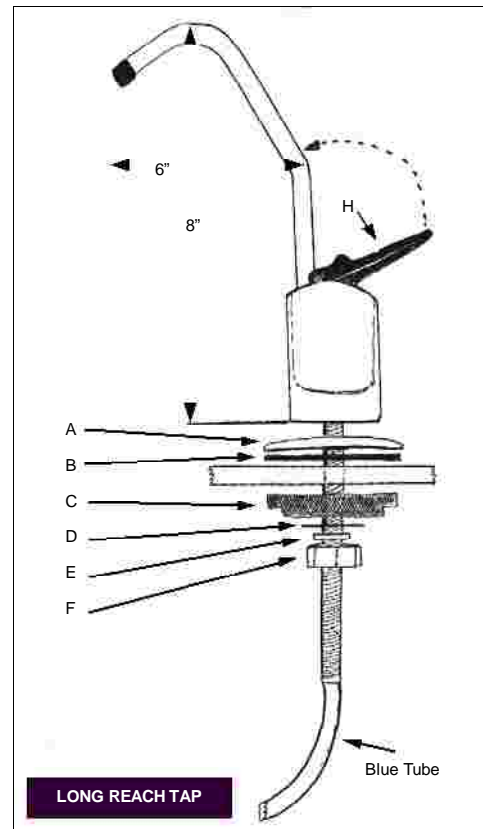


DIAGRAM 2

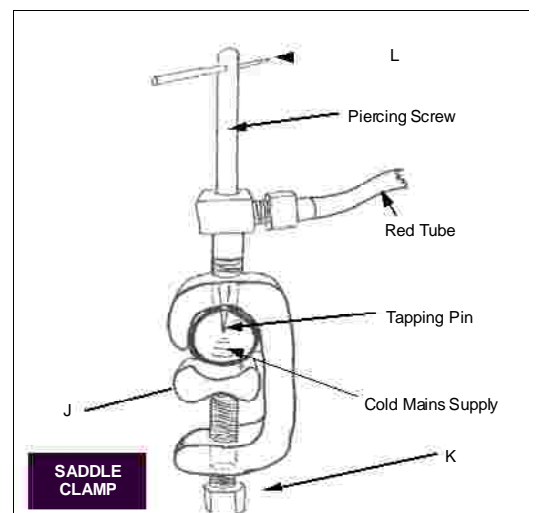


DIAGRAM 3

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