

PLUMBERS INSTALLATION INSTRUCTIONS

Important

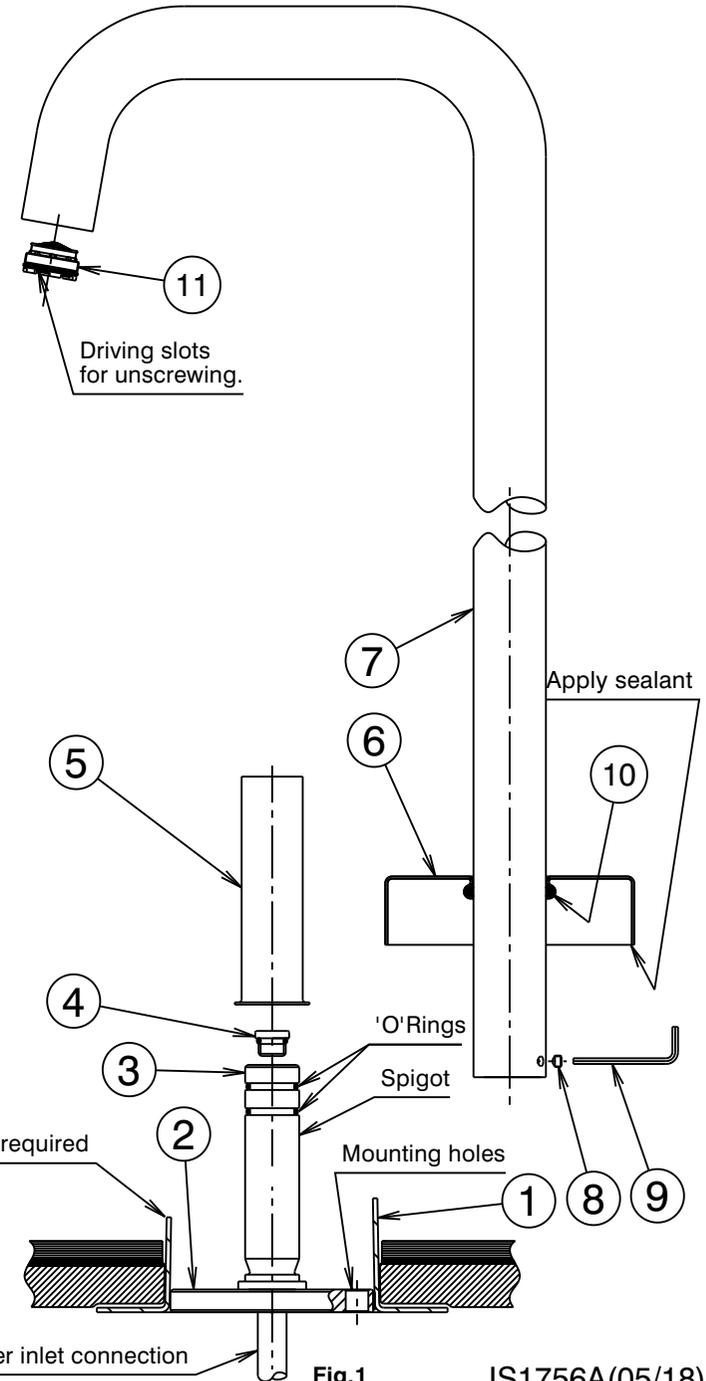
- * **Water Service Pipes must be installed in accordance with the requirements of AS/NZS 3500 and relevant building codes.**
- * **All pipework must be thoroughly flushed prior to installation.**
- * **Fasteners used to anchor the base plate to the floor must be manufactured from stainless steel and are the responsibility of the installer as they are dependant on floor type.**

Installation

- 1) Attach the base plate (2) through the mounting holes to the floor using suitable fasteners and connect the pipework. **Important:** 'O'Ring spigot (3) must be vertical.
- 2) **Pressure test:** To bleed air from the system, the pressure plug (4) can be removed using a 6mm allen key before water pressure is applied, then flush the system to remove air & foreign material. Remove pressure from the system then replace the pressure plug (4) and pressure test in accordance with the requirements of AS/NZS 3500.1. After pressure test, release pressure in the lines by partially unscrewing plug (4) then fit protective cap (5).
- Important:** To avoid damaging the spigot & 'O' rings, do not remove the plastic protective cap (5) until the floor installation has been completed.
- 3) Place the water proofing collar (1) in position prior to the application of any screed or waterproofing membrane. **Note:** After the floor tiling is completed & prior to installation of the base cover (6), the water proofing collar (1) may be cut if required.
- 4) After floor tiling is completed, remove protection cap (5) & pressure test plug (4). Slide base cover (6) together with 'O'ring (10) onto spout tube (7) as shown (Fig.1). Lubricate 'O'Rings on spigot then fit spout (7) onto 'O'Ring spigot (3) until bottomed on base plate (2). Rotate the spout (7) to the required position over bath, then tighten screws (8) using a 2.5mm allen key (9).
- 5) Apply sealant to the bottom edge of the base cover (6) then slide down and press firmly against the floor tile. Wipe clean any excess sealant from external & floor surfaces.

Removing Aerator Insert

- 1) Aerator insert (11) can be unscrewed using a suitable tool fitted in the driving slots underneath.
- 2) Deposits of lime can be removed by washing in a vinegar solution.
- 3) When replacing aerator insert (11), be careful that thread is engaged correctly and 'O'ring is not damaged as it enters the bore. Tighten securely (to prevent removal by hand).



IMPORTANT
<p style="text-align: center;"><u>Pressure & Temperature Requirements.</u></p> <ul style="list-style-type: none"> • Hot and cold water inlet pressures should be equal. • Static inlet pressure range : 150 -1000 kPa New Regulation :-500 kPa maximum static pressure at any outlet within a building.(Ref. AS/NZS 3500.1) • Maximum hot water temperature : 80°C.
<p style="text-align: center;"><u>Pipework Requirements</u></p> <ul style="list-style-type: none"> • DN15B (Ø12.70 X 0.91) BQ Copper Tube to AS 1432
<p style="text-align: center;"><u>Installation Requirements.</u></p> <ul style="list-style-type: none"> • The installing plumber is responsible for waterproofing all penetrations for Taps on horizontal surfaces surrounding baths at installation by a proprietary flange system or a sealant. (Ref AS3740)