Eternal.



Products in this manual must by regulation be installed by licensed and registered trade people.

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- Insert Brass Plug (1) into Under Floor Water Inlet Body.
- 2. Fasten Installation Bracket (2) to Body.
- Use Hex Key & Screws provided (3). Tighten.
- 4. Insert Protective Cap (4).

Floor Bath Spout Installation



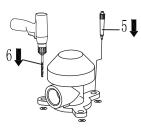
Water supply requirements

Not recommended for gravity fed water systems or water tanks.

/orking Pressure: 350 – 500kpa (including cold and hot water pressure)

Maximum Pressure: 73psi / 500kpa
Temperature Rating: 5°C - 65°C (must not exceed 70°C)

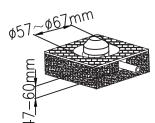
Installation should comply with Australian standard AS/NZS 3500 or relevant local authority requirements.



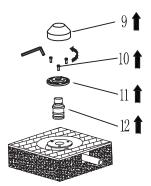
- 5. Mark fixing points onto the fixing surface
- 6. Drill appropriate holes for fixings.



- Insert sleeves or appropriate dynabolt for surface situation.
- 8. Fasten fixings.



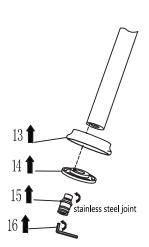
Note: Water inlet supply pipe 47-60mm from finished floor level. Hole diameter on finished floor 57-67mm.



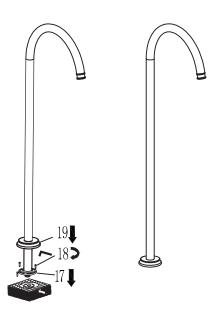
- 9. Remove Protective Cap (4).
- Unscrew Fixing Screws (3) using Hex Key.
- 11. Remove Installation Bracket (2).
- 12. Remove Brass Plug (1).



Note: Discard Brass Plug (1)



- 13. Insert Dress Ring (13) onto Spout.
- 14. Position Installation Bracket (2).
- Fasten stainless steel Spout Connector (15) to Installation Bracket and Spout.
- Use Hex Key (16) provided to fasten.



- Fasten Installation Bracket with hex screws supplied onto water inlet body.
- 18. Tighten.
- 19. Slide Dress Ring over Installation Bracket.

