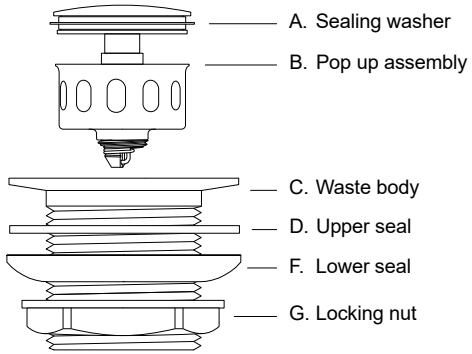
Issue Date: 14 April 2025
Version: 1.0

Installation Instructions

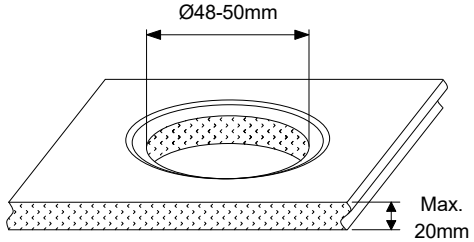
291553 / 291554 / 291555 40mm Pop up Bath Waste

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2.2 Exploded drawing



3.2 Mounting surface



1. Safety

Important Information:

- Improper installation or use may result in water damage, component failure, or personal injury. Follow all instructions carefully.
- Immediately isolate the water supply if any leak or abnormal condition is detected during or after installation.
- Use provided symbols and images as a visual reminder for proper PPE and handling procedures.
- Please leave this document with the Product after installation.

• Eye protection must be worn

• Hand protection must be worn

2. Before Installation

Important Information:

- This Product must be installed by a licensed plumber.
- Installation must comply with the AS/NZS 3500 Series, the National Construction Code (NCC), Plumbing Code of Australia (PCA) and local regulations.

2.1. Pressure & Temperatures:

- **Maximum operating temperature: 65°C** (NCC Vol 3 states" Heated water supplied by a heated water service must be delivered from the point of discharge of fixtures and appliances at a temperature which is unlikely to scald.")

2.2. Product Assurance:

- Before installation, remove Product from packaging and check the Product matches what you ordered, is complete (per exploded drawing) and is not damaged.
- If the Product is incorrect, damaged or missing, DO NOT install. Product must be returned to store with proof of purchase for a refund or replacement.
- Installed Products are warranted for genuine manufacturing defects arising in your Product during the course of normal domestic or commercial use for the term of the warranty period. Our manufacturer's warranty does not cover Product which are incorrect or have been installed with pre-existing damage or missing parts.

3. Installation

Important Information:

- The flow-controlled aerator has been pre-assembled into the outlet. To comply with WELS, a flow-controlled aerator must be in place.
- Following installation, any flow controller incorporated in the outlet must be tightened to prevent removal by hand.

3.1. Tools Required:

a) Adjustable spanner
b) Neutral cure, plumbers grade silicone
c) Additional Tools: Depending on the connecting fixtures, additional plumbing tools such as deburrer and holesaw may be required.

3.2. Mounting Surface:

a) Bath wastes require a 48-50mm Hole in the mounting surface.
b) Ensure the maximum thickness of the mounting surface does not exceed 20mm.

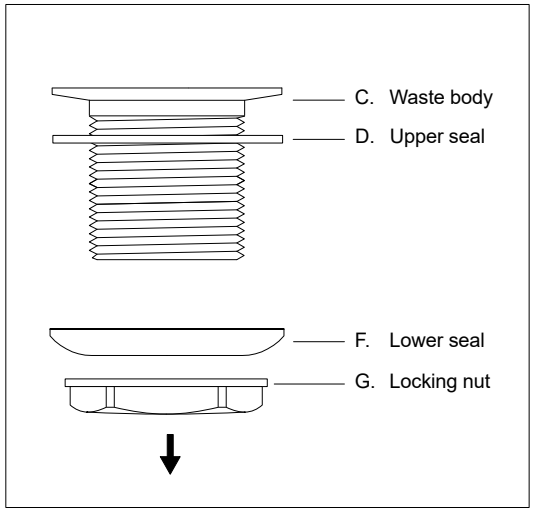
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Installation Instructions

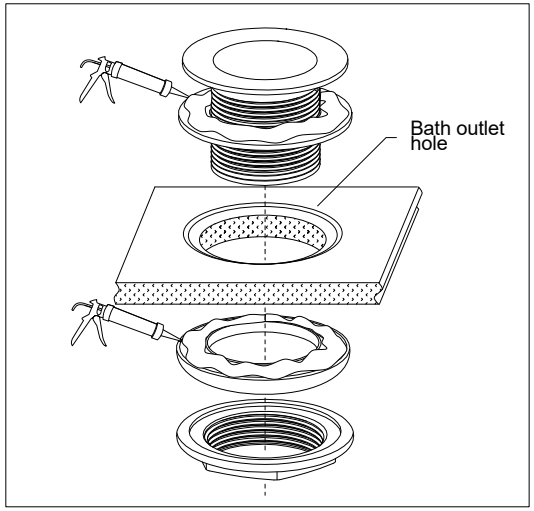
291553 / 291554 / 291555 40mm Pop up Bath Waste

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3.3 Pre-assembly



3.4 Bath Waste Installation



3. Installation (Continued)

Important Information:

- Ensure you read, understand, and follow all Safety, Before Installation, and Installation instructions on Page 1 before proceeding.
- Where it is difficult to connect the waste from underneath (i.e. slab floor), the use of a flexible bath connector is recommended. In all instances, access to the underside of the waste for servicing must be ensured via an access panel or grille.

3.3. Pre-assembly:

a) Check for proper operation of plug before installing the product.
b) Remove the Locking nut (G) and Lower seal (F) from the Waste body (C).

3.4. Bath Waste Installation:

a) Apply a bead of silicone to the bottom of the Upper seal (D).
b) Fit the Waste body (C) down into the Bath hole (E) and ensure the waste sits flush and the silicone seal is evenly distributed.
c) Fit the Lower seal (F) to the Waste body (C).
d) Apply a bead of silicone to the top surface of the Lower silicone seal (F).
e) Fit the Locking nut (G) to thread of Waste body (C) and tighten using wrench.

3.5. Final Checks:

a) After connecting to fixture drain, test for leaks and to ensure correct operation.
b) If any leak occurs, immediately turn off and isolate the supply.

4. Maintenance

Annual: - Inspect seals and components at least every 12 months and replace if showing signs of wear, damage, corrosion or failure.
Weekly: - Empty hair catcher, then use a soft cloth and a non-abrasive cleaner containing a mild surfactant or soap to help prevent limescale buildup.
- Do not use harsh, caustic, corrosive or oxidising cleaners. Never use abrasive or metallic (e.g. steel wool) brushes or scourers to clean.
Quarterly: - Perform a more thorough cleaning, including lubricating the seals, to ensure optimal water flow and prevent clogging.
Each Use: - Dry the waste with a microfiber cloth after each use to minimise the formation of water spots and limescale.

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