



PRESS. SEAL. RELEASE.

BATH POP-UP WASTE

AT A GLANCE



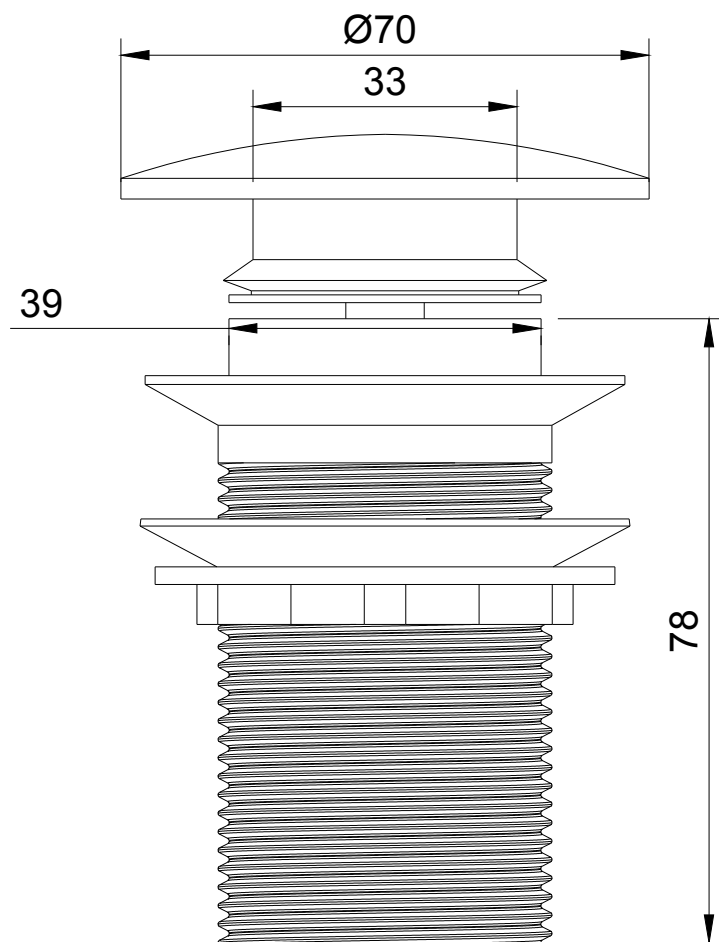
BEST FOR
Bathroom tubs



MATERIAL
Crafted from Stainless
Steel 304



INSTALLATION
For overflow and
non overflow
pop-up wastes



Specifications



MATERIAL

Stainless **304** Steel



CARTRIDGE

-



FLOW RATE

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PRESSURE RANGE

50–800 kPa



TEMPERATURE

4–80 °C



CONNECTIONS

Standard **G1-1/2" – Ø40 mm**



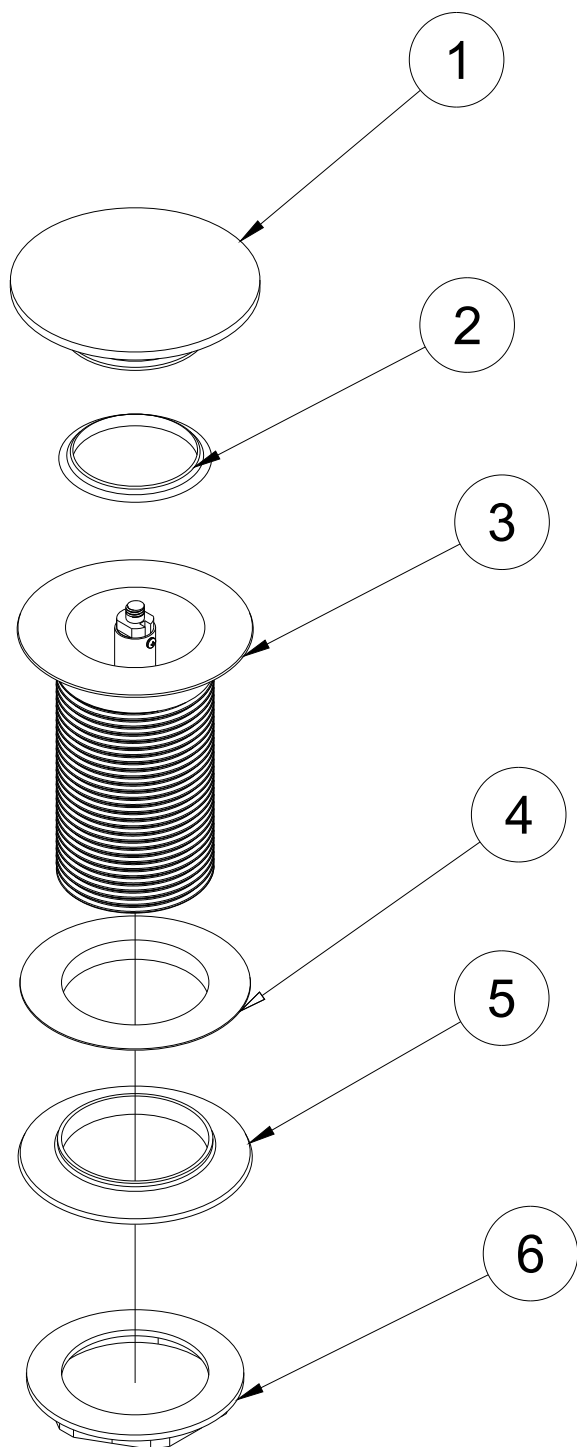
BATH HOLE

Between **45 mm & 55 mm**



DIMENSIONS

Overall height **80 mm** · Diameter **Ø70 mm**



What's in the box

INCLUDED

1x Pop-Up Waste

1x Fixing Nut

2x Fixing Screws

1x Installation Instructions

EXPLODED VIEW

① Pop-Up Stopper Cap

② Stopper Sealing Ring

③ Waste Body and Flange

④ Friction Washer

⑤ Fixing Nut

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



Brushed Copper
PVD

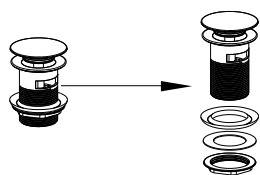


Gun Metal
PVD

Installation Guide

PLUMBER REQUIRED AS/NZS 3500

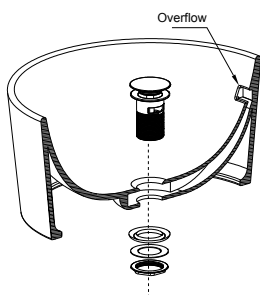
01



Prepare the waste

Remove the fixing nut, friction washer and rubber sealing washer from the waste body. Keep the stopper and internal mechanism assembled.

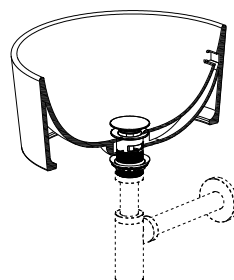
02



Install the waste body

Insert the waste body through the basin opening. Ensure the overflow openings in the waste body align with the basin's overflow channel.

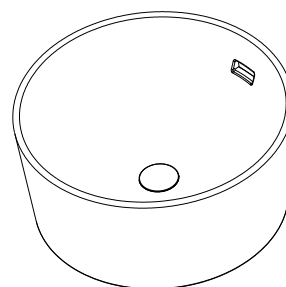
03



Secure and connect

From below the basin, fit the rubber sealing washer, friction washer and fixing nut. Tighten evenly, then connect the waste outlet to the trap.

04



Test the installation

Operate the pop-up stopper and fill the basin. Check the waste connection and overflow system for correct drainage and leaks.



FINAL CHECK - TURN ON & TEST

Turn on the water supply and test for correct operation and leaks. Do not seal or tile until the tap is fully tested.

Care & Maintenance



MILD SOAP & WARM WATER

Clean with mild soap and warm water.



SOFT CLOTH ONLY

Use soft cloth only.



NO CITRUS, BLEACH OR ABRASIVE CLEANERS

These can damage the surface and affect longevity

Compliance



WATERMARK CERTIFIED

AS/NZS 3718



WELS APPROVED



NCC LEAD-FREE

LESS THAN 0.25%



INSTALLATION STANDARD

AS/NZS 3500.1 & 3500.4