

# 1 1/2" Bath Waste and Plug

DW404/017

Installation Instructions & Maintenance Guide

**Connection:** 1 1/2" fitting

**Construction:** Brass

**Features:**

- Extendable overflow tube
- Brass waste body and plug



Methven recommends this product should be fitted in compliance with Water Regulations, by a qualified plumber.

## Care & Cleaning

Your product has a high-quality finish and should be treated with care to preserve the visible surfaces. Never use abrasives or abrasive cleaning agents to clean this product clean regularly with contamination free warm water and a damp soft cloth. Do not use products containing chlorine bleach or hydrochloric acid as these can damage the product.

## Warranty Information

**Your product has a warranty of 1 year.**

Proof of purchase will be required.

The guarantee does not cover faults or damage caused by incorrect installation and/or maintenance, ordinary wear and tear, water composition, etc.

\*Please see [www.deva-uk.com](http://www.deva-uk.com) for full terms and conditions of warranty.

**We have a policy of continuous improvement and reserve the right to change specifications without notice.**

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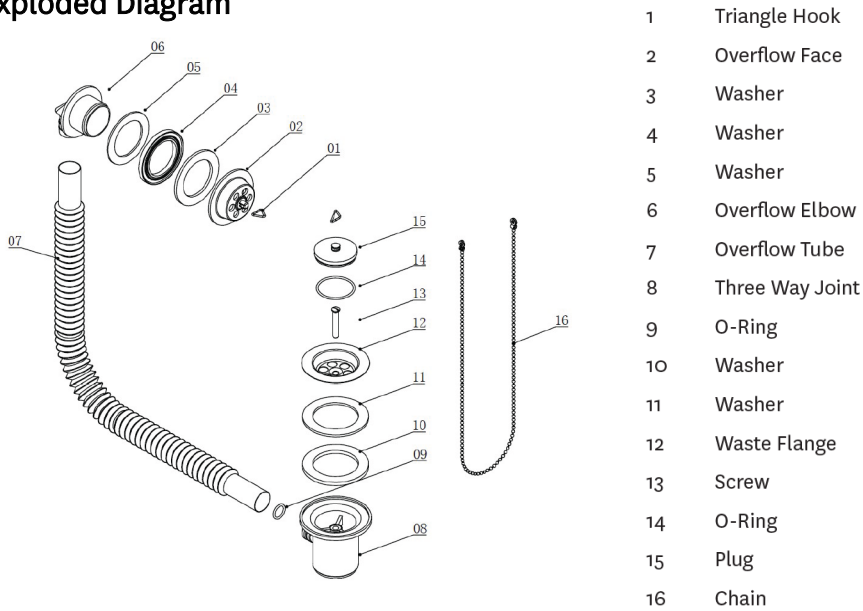


## Installation

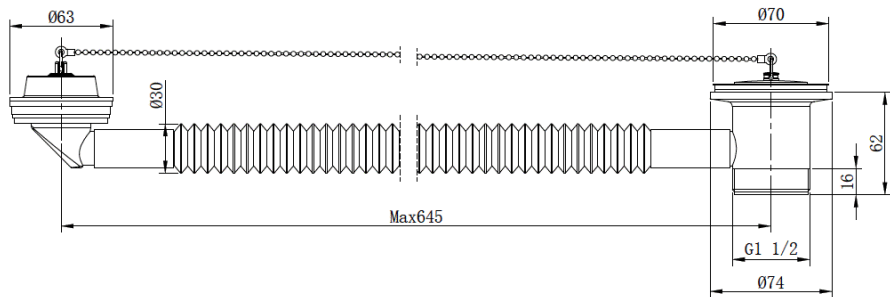
Sealant can be used on all joints to aide in sealing.

1. Extend the overflow tube, undo the overflow face and remove from the overflow elbow. Unscrew the fixing screw and disassemble the waste flange assembly.
2. Offer up the overflow elbow and rubber elbow washer to the outside of the bath overflow hole and check the three way joint connects to the waste hole to check for fit.
3. Attach the overflow elbow and washer to the outside of the bath, fit the overflow face washer and overflow face to the inside of the bath, do not over tighten or use excessive pressure to secure.
4. Place the waste flange washer and flange on the inside of the bath in the waste hole. Use sealant if deemed necessary. Attach the three way joint and joint washer to the underside of the bath and secure together with the fixing screw. Once sealant is dry check for leaks.

## Exploded Diagram



## Line Drawing (mm)

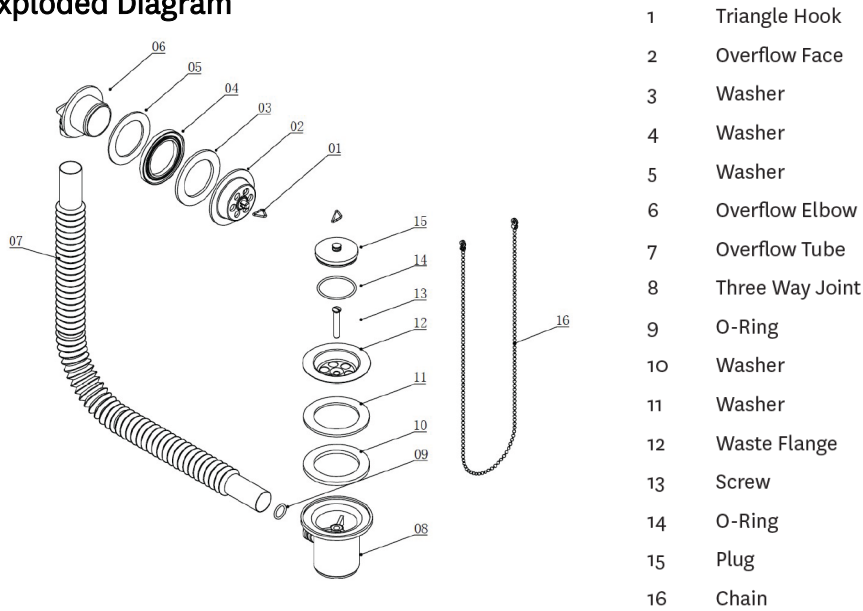


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