

## Warranty Information

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

## 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.

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

METHVEN UK LIMITED  
METHVEN EXPERIENCE CENTRE  
3/3A STONE CROSS COURT  
YEW TREE WAY  
GOLBORNE  
WARRINGTON  
WA3 3JD  
UNITED KINGDOM  
TUD114 TUD114/501  
16/12/2024

TEL: 0800 195 1602  
FAX: 0844 406 8690  
EMAIL: [sales@uk.methven.com](mailto:sales@uk.methven.com)  
[www.deva-uk.com](http://www.deva-uk.com)  
[www.methven.com](http://www.methven.com)

# Basin & Bidet Mixer With Pop Up Waste Installation Guide

## Technical Specification

### Operating Pressure

Min: 0.1 Bar

Max: 5.0 Bar

### Operating Temperature

Hot: 65°C

Cold: 5°C

### Inlet Connections

1/2" BSP Flexi Tails



## Features

- Suitable For A Single Hole Basin/ Bidet
- Includes Lever Operated Pop Up Waste
- Suitable For All Water Pressures
- 5 Year Warranty On Non-chrome Finishes



Please read all of the instructions before installation.

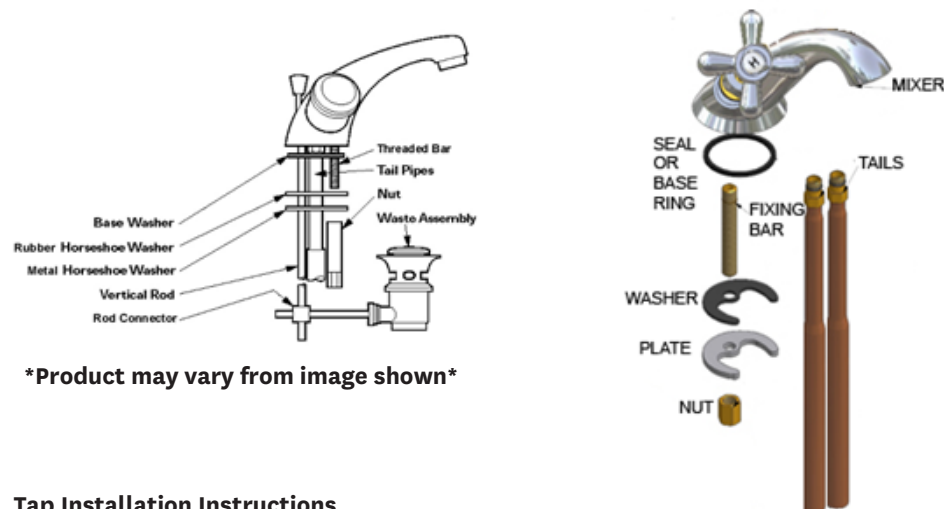
## General

Methven recommends this product is installed by a competent person in compliance with all relevant regional regulations.

After installation, all connections must be checked for leaks.

All outlets used primarily for personal hygiene shall deliver water at a safe temperature as per regional regulations.

It is the responsibility of the installer to ensure a waterproof seal is achieved.



\*Product may vary from image shown\*

## Tap Installation Instructions

Before commencing installation of the new product, ensure that the system has been flushed to remove any debris, which can damage the product.

- If a base ring is supplied, fit the base ring onto the bottom of the tap body. The raised edge of the base ring sits inside the lip on the base of the tap with the rubber washer facing the basin.
- Connect the mixer Tails to the inlets (the tails can either be copper or flexi-tails, if copper DO NOT bend them more than 30 degrees from the vertical and DO NOT use PTFE on thread inlets of either type)
- Screw the Threaded Fixing Bar into the bottom of the tap, with the slot facing out and using a flat bladed screw-driver tighten this up. (dependent on the mixer some may use two bars)
- Place the fittings through the hole in the basin and position, so that the spout is located over the basin.

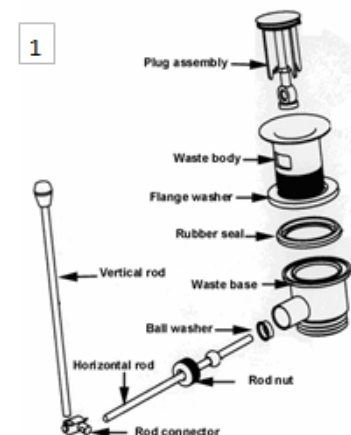
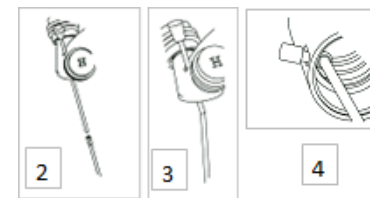
**Note:** If your product is supplied with a pop up waste assembly see details for waste assembly

- From the underside, fit the rubber horseshoe washer over the threaded bars, next fit the metal horse shoe plate over the threaded bars and then screw on the fixing nut
- Whilst holding the mixer in place tighten the fixing nuts to the underside of the metal plate, then using a spanner secure into place (do not over tighten)
- Ensure the waste assembly (if supplied) is fully assembled, then connect the water supply to the mixer tails, ensuring to create adequate watertight connections.

## Rod Installation Instructions

**Note:** Generally four types of rod are provided with mixers.

- The single rod (Fig 1) slots through the mixer from the top, through body and through the hole in the basin.
- The two piece rod (Fig 2) is fitted by pushing to top section with the handle through the mixer and then through the basin, from the underside connect the bottom section and screw together.
- The angled rod, (Fig 3) which has the bend part way down, this should have the handle removed and be fitted from the underside with the angled section through the body, so that the rod drops down vertically.



## Waste Installation Instructions

- Remove the plug assembly from the waste and unscrew waste body.
- Fit flange washer onto waste body tail and push to underside of waste flange (sealant can be used), then push the waste body through hole in basin.
- Before fitting the waste base, remove the horizontal rod and nut.
- Place rubber seal onto waste base and connect the base to the tail thread (sealant can be used between the washer and basin)
- Screw the base to the underside of the basin, ensuring that the elbow for the horizontal rod points towards the vertical rod.
- Once located and secured re-fit the nut and horizontal bar.
- Loosely fit the rod connector to the horizontal rod and then connect to the vertical rod, tighten the screws to determine correct function.
- Some adjustment to the plug stem may be required.

## Water Saving

If you require a flow regulator to be fitted to your product and the item you have purchased does not have this fitted, you will need to follow these instructions. The flow regulators come in two forms, either an anti-splash regulator or a seal regulator.



Remove the existing anti-splash using a spanner, then fit the new version ensuring to fit the rubber seal. Fully tighten to create seal.



The seal regulator replaces the rubber washer used in the flexi hose end. Place the regulator into the hose end with the black o-ring facing the water flow, so it is visible, before fitting the hose. Note this regulator cannot be fitted to product with copper tails, but these can be changed to flexi-tails