# BAGNODESIGN

**EXPERTLY CRAFTED BATHROOMS** 

# Installation Guide



# BDM-REV-453-XX

REVOLUTION 5 HOLE BATH/SHOWER MIXER W/O HAND SHOWER

A member of SANIPEXGROUP www.sanipexgroup.com

### IMPORTANT PLEASE READ

All products manufactured and supplied by BAGNODESIGN are fit for purpose as long as they are Installed, used correctly, cleaned and receive regular maintenance in accordance with these instructions

Remove all packaging and check the product for damage or missing parts before commencing with the installation.

Any alterations made to this product and its components may infringe product certification, infringe water regulations and invalidate the guarantee.

The Installation must comply with all local/national water supply authority regulations/byelaws and building and plumbing regulations, therefore we strongly recommend that your product be installed by a reputable qualified trade's person.

#### PRODUCT LIFECYCLE

"The product lifecycle is the collective stages that a product goes through from its conception and design through to its ultimate disposal."

#### DISPOSAL GUIDANCE

The best way to ensure your Product has a long life is to follow the Care and Maintenance guides set by the Manufacture after purchase. This document can be found at <a href="https://www.bagnodesignlondon.com">www.bagnodesignlondon.com</a>

The lifecycle of the product is not in correlation to the product Guarantee; the standards the products are manufactured or certified to (e.g. CE & WRAS) can exceed past the Guarantee duration.

After the lifecycle of the product is deemed complete by the end-user please follow the below to dispose of the items correctly...

#### Mixers (Taps):

If the mixers are no longer accepted due to mechanical use or aesthetic style, these can be disposed of at a registered Local Authority waste recycling centre where the individual components can be sorted.

## **CLEANING CARE GUIDE**

Please follow the below recommendations to ensure the product performs to your satisfaction and gives many years of use:

We recommend cleaning with a soft damp cloth and mild soap solution.

Do not use cream cleaners, cleaners containing bleach or abrasive cleaning agents

Do not scrub or scour.

Do not use solvent based cleaners.

Some nickel finishes will very slightly darken over time.

Specific stainless steel cleaners can be used on stainless steel products.

### **GENERAL INSTALLATION:**

To the installer, please read and follow these instructions carefully, as the guarantee is only valid if the product is installed as directed.

Don't rush, read the instructions first and run through them before you begin, keep the fittings together to avoid loss, do not overtighten screws or bolts.

If the product is covered with polythene protective film, do not remove until the installation is complete to grant maximum protection. However, remove film where any two surfaces will be in permanent contact. If tools are required to be used on a 'finished' surface, please place a cloth or similar over the area to protect the item from unnecessary scratching.

Before making any inlet pipe connections, all supply pipes MUST be flushed to remove debris such as solder, swarf, plastics and other building/construction substances.

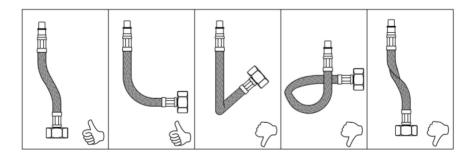
The fitting of and in-line filter is recommended, failure to do this could result in damage to the cartridge and its components, it could also result in poor performance water flow from the outlet.

The fitting of isolation/stop valves on the inlet feeds is advised for ease of maintenance.

On fittings such as faceplates a small amount of lubrication is recommended on the rubber seals for ease of fitting.

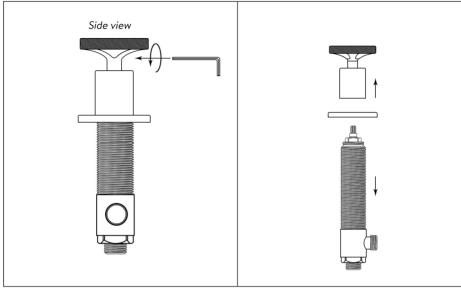
### **CONNECTIONS:**

Flexible inlet pipes must be connected carefully to the plumbing system so that they do not **bend**, **twist** or **kink**. Failure to do so can result in poor performance from the mixer and possible failure of the hose leading to bursting and leakage.

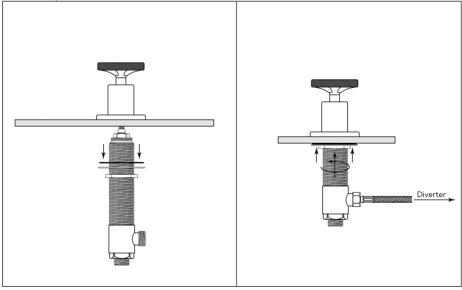


Pipework to concealed mixers must be installed in accordance to local regulations and is recommended to be insulated to prevent heat loss, prevent freezing and reduce condensation.

Hot and cold operating pressures should be kept as balanced as possible in order to maintain maximum efficiency.

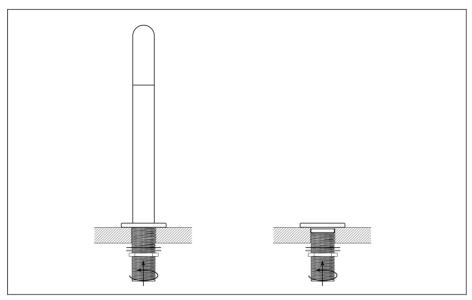


Installation of Valve. Seperate the valve body, base plate and Loosen the screw (behind the handle knob) handle as shown above. with an allen key.

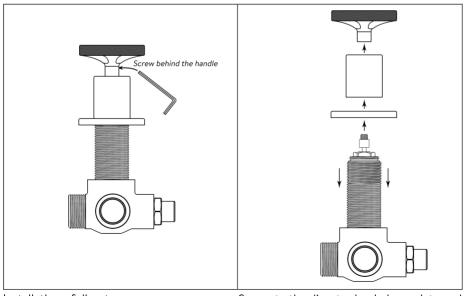


Screw the back-nut, metal washer and rubber washer down the valve body. Install the valve from underneath and secure with the base plate and handle.

Then tighten to clamp the valve to the bath tub with the back nuts, being careful not to over tighten. Connect the flexible hose to the diverter.

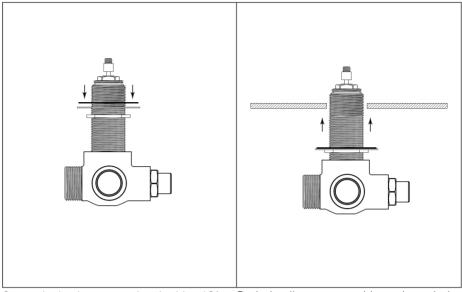


The spout and hand-shower holder can simply be installed by placing through and tightening with the washer and back-nut



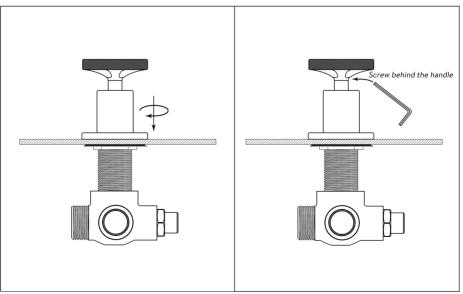
Installation of diverter. Loosen the screw (behind the handle knob) with an allen key.

Seperate the diverter knob, base plate and shroud from the valve body.



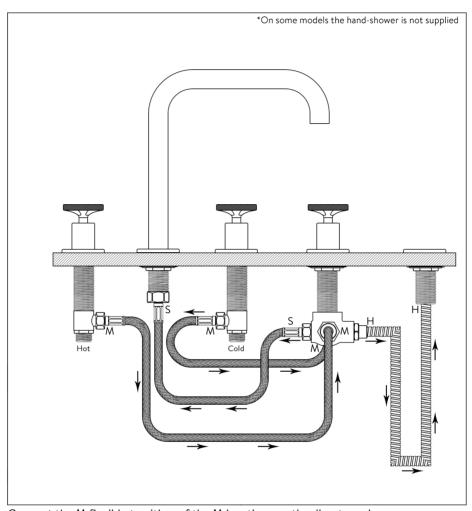
Screw the back nut, metal and rubber 'O' rings down the valve body.

Push the diverter assembly up through the bath/countertop from underneath.



First screw the base plate onto the diverter top, then from underneath tighten the back nut up to secure.

Re-install the diverter knob.



Connect the **M** flexible to either of the **M** locations on the diverter valve

Connect the **S** flexible from the bottom of the diverter to the spout connection.

Slide the **H** hose down through the holder and connect to the **H** outlet on the diverter

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