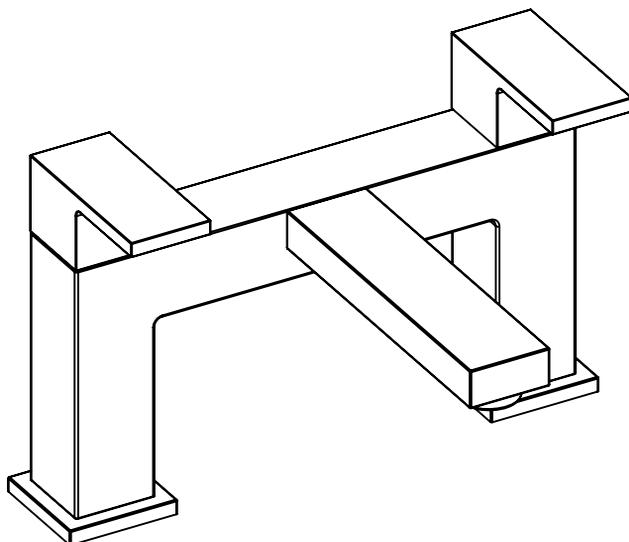


# Bath Filler Mixer

## Fitting instructions

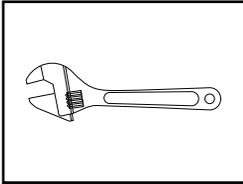


Please keep these instructions for future reference and request of replacement parts.

We have taken great care to ensure that this product reaches you in perfect condition. However should any parts be damaged or missing please contact your point of purchase. This does not affect your statutory rights. In addition if you require replacement parts your point of purchase will be happy to assist.

<b>Contents</b>	<b>Page</b>
<b>1. Tools required</b>	<b>3</b>
<b>2. Parts Supplied</b>	<b>3</b>
<b>3. Specifications</b>	<b>3</b>
<b>4. Installation</b>	<b>3-4</b>
<b>5. Aftercare</b>	<b>4</b>

## Tools required (Tools not supplied)



## Parts Supplied

NO.	Description	Qty
1	Tap Body	1
2	Flange (if supplied)	2
3	Sealing Washer	2
4	Anti-Rotational Washer	2
5	Backnuts	2

## Specifications

The taps is suitable for use at water supply pressures of 0.3 bar (min.) to 5 bar (max.).

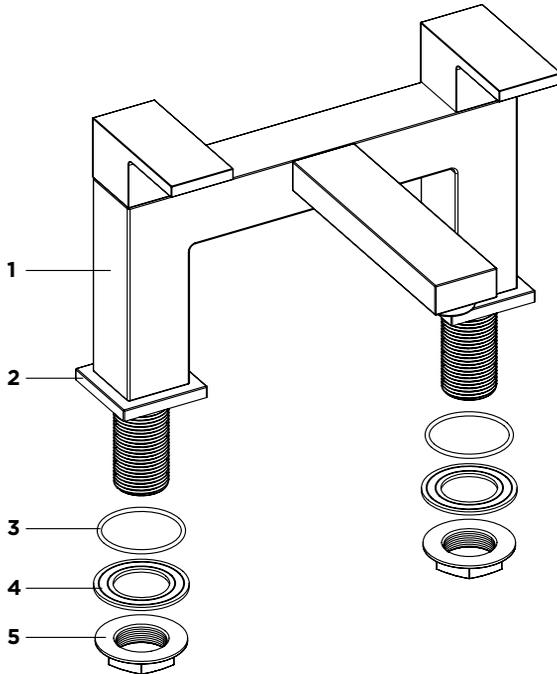
This taps should be installed in compliance with Water Regulations. For further details contact your Local Water Authority.

- (a) Identify all components and check pack contents.
- (b) Turn off water mains supply.

## Installation

1. Fit Tap Body (1) to bath, ensuring that the Sealing Washer (3) is fitted between the Flange (2) and the bath. if the Flange (2) is not supplied, fit Sealing Washer (3) directly to the Tap Body (1).
2. Fit Anti-Rotational Washer (4) over inlet legs. Then fit Backnuts (5) to the inlet legs and tighten.  
**DO NOT OVER TIGHTEN.**
3. Connect to the water supply using suitable plumbing joints.

4. Turn on the hot and cold and mains water supply. Check for leaks immediately. It is always advisable at this stage to flush out the system. To do this, open both valves fully and allow water to flow for approx.1 minute. This will remove any foreign matter within the installation.
5. Finally turn on all the water heating arrangements.



**Note:** Tap head shown is for illustration purposes only.

## Aftercare

Whilst modern plating techniques are used in the manufacture of these fittings, the plating will wear if not cleaned properly. The safest way to clean your product is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All cleaning powders and liquids will damage the surface of your fitting even the non-scratch cleaners.