

# BRISTAN

## Chill Floor Mounted Bath Filler

### Fitting Instructions & Contents List



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

# BRISTAN

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## 1. Introduction

Thank you for choosing Bristan, the UK's leading taps and showers expert. We have designed this product with your enjoyment in mind. To ensure that it works to its full potential, it needs to be fitted correctly. These fitting instructions have been created to give you all of the information you need and, if you need any further help, please do not hesitate to give us a call on 0844 701 6273.

## 2. Safety Note

Please read these instructions thoroughly and retain for future use.

All products manufactured and supplied by Bristan are safe provided they are installed correctly, used correctly and receive regular maintenance in accordance with these instructions.

These fittings need to be installed in accordance with and meet the requirements of the Water Supply (Water Fittings) Regulations 1999 and Scottish Byelaws 2004.



Before starting any installation please consider the following:

Prior to drilling into flooring, check that there are no hidden electrical wires, cables or water supply pipes. This can be checked with the aid of an electronic detector.

If power tools are used do not forget to:

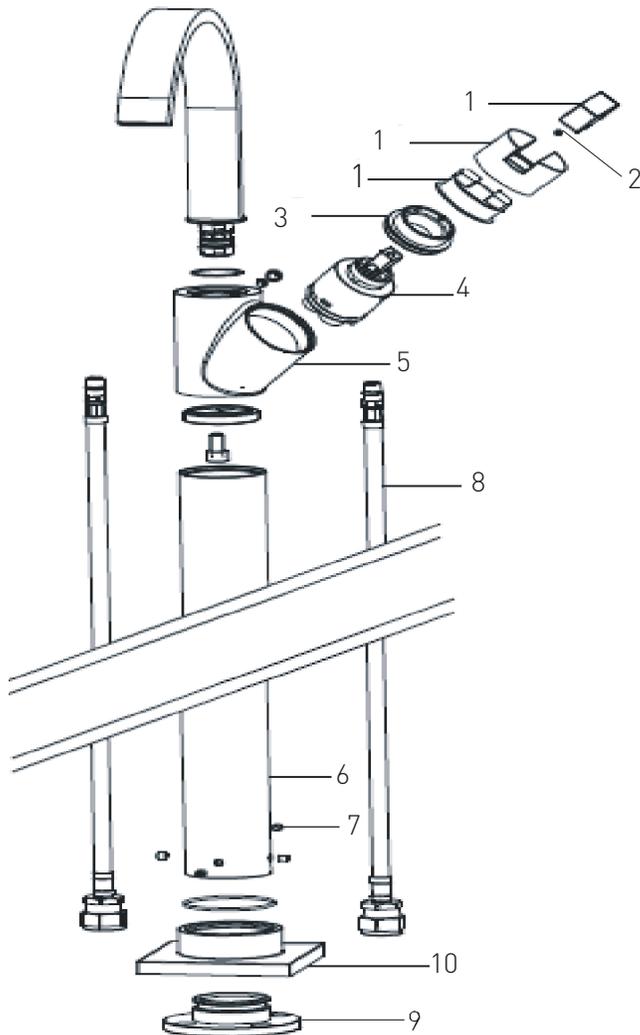
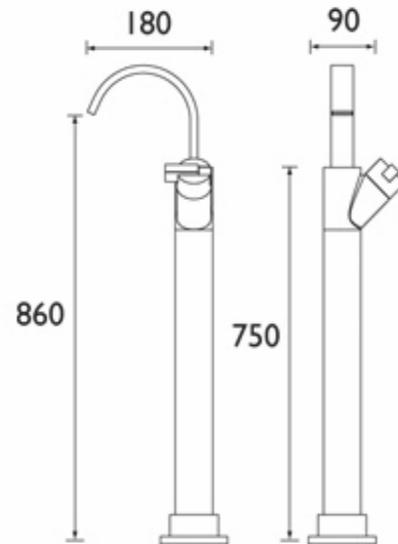
- Wear eye protection
- Unplug equipment after use

## 3. Specification

	Min.	Max.
Operating pressure range (bar)	1.5	8.0
Maximum static pressure – 10.0 bar		

NOTE:- Nominally equal (balanced) inlet supply pressures are recommended for optimum performance.

Designed to comply with BS EN 200 for single taps/ combination taps for water systems of type 1 and 2 general technical specifications and to be used within systems designed to BS 6700. BS 6700 recommends the temperature of stored water should never exceed 65°C. A stored water temperature of 60°C is considered sufficient to meet all nominal requirements and will minimise the build up of lime scale in hard water areas.



### Parts contents list

1. Handle	x 1
2. Grub Screw	x 1
3. Cartridge Retaining Nut	x 1
4. Cartridge	x 1
5. Body	x 1
6. Mixer Extension	x 1
7. Grub Screws	x 4
8. Flexible Tails	x 2
9. Base	x 1
10. Base Shroud	x 1

## 4. Installation

This mixer is suitable for use at supply pressures of 1.5 bar and above, however for optimum performance use both hot and cold water supplies which should be reasonably balanced.

If the fitting is installed at low pressure (tank fed), then the minimum distance from the underside of the outlet to the cold water tank should be at least 15 metres to ensure adequate performance.

This mixer should be installed in compliance with Water Regulations.

Where the supplies are balanced i.e. hot water from the cylinder tank and cold from the mains, approved check valves must be fitted in the supply pipes.

For further details please contact your local Water Authority.

1. Identify all components are present prior to installation.

Note: If the bath filler is to be fitted onto wooden floorboards, the boards must be reinforced with additional wooden batons due to the height and weight of the bath filler. If the floorboards are not reinforced this may result in the bath filler flexing slightly during operation.

2. Decide on the required position of the bath filler and mark out the fixing positions of the base (9) on to the flooring also marking out the position for a 34mm hole in the middle of the base.
3. Once the position has been marked remove the base (9) and drill holes suitable for fixings to be used and the central 34mm hole.
4. Secure fixing base (9) to the floor using suitable fixings for floor type.
5. Ensure adequate space is left for connecting the flexible tails to the water supply. Remove enough flooring surrounding the mounting position/fixing base (9) to allow access to the water supplies. Access to the flexible tails must be made available once the bath filler has been installed for maintenance purposes.

Note: We recommend that 15mm pipework is terminated 50mm away from the centre of the fixing base (9) to allow the flexible tails (8) to reach.

6. Insert and secure flexible tails (8) to the body (5) **hand tighten only** and then feed them through the mixer extension (6). The tails will have to be staggered to allow both of them to be fed through the mixer extension.
7. Screw the body (5) onto the mixer extension (6) (clockwise thread).
8. Slide the base shroud (10) onto the mixer extension, with the square section to the base.
9. Attach the mixer extension (6) to the base (9) and secure by tightening all grub screws (7).
10. Connect flexible tail pipes (8) to the hot and cold water supplies, and tighten compression fittings.
11. Pull the base shroud (10) down to cover the base (9).
12. Turn on water supplies. Operate handle (1) and leave for a few minutes, letting the water flow through, to check all joints and connections for leaks, before finishing floor work.

Note: This Bath Filler has a swivel spout, which swivels 45 degrees either side of the centre line.

## 5. Cleaning & Maintenance

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces.

All finishes will wear if not cleaned correctly. The only safe way to clean your product is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All bathroom cleaning product (powders and liquids) will damage the surface of your fitting, even the non-scratch cleaners.

NOTE:- Never use abrasive detergents or disinfectants or those containing alcohol, hydrochloric or phosphoric acid.

We advise that your fitting is regularly serviced, particularly in hard water areas.

### Maintenance

If the fitting begins to drip:

1. Turn off both water supplies.
2. Remove top of handle (1) by removing the grub screw (2).
3. Remove the lower section of the handle (1).
4. Unscrew the cartridge retaining nut (3).
5. Remove the cartridge (4) by pulling out from the body.
6. Carefully clean the seating and all exposed parts.

NOTE:- There are locating pins in the bottom of the cartridge that fit in holes inside the tap to ensure it is fitted correctly.

7. Replace all of the above and turn on the water supply.

If problem persists contact our helpline quoting the product code.

**Bristan recommend E-Cloth for cleaning all of our bathroom & kitchen products. Using just water, E-cloth gives a smear free, deep clean by breaking up and holding dirt, which normal cloths leave behind. Order through your Bristan stockist.**

**(ORDER CODE: E CLOTH)**



## 6. Bristan Guarantee

### 2 year - Pumps, Power Showers

2 year parts. 1 year labour (subject to registration).

### Electric Showers/Instantaneous Water Heaters

2 year parts. 1 year labour (subject to registration).

### 5 year - Taps and Mixers

5 year parts and 1 year labour (subject to proof of purchase).

### Shower Valves

5 year parts. 5 year labour (subject to registration), else 1 year with proof of purchase.

### Accessories

5 year parts only. Includes bathrooms accessories, shower accessories (e.g. hoses, handsets and poles), wastes, WC levers and light pulls.

### 10 year - Shower enclosures, Shower Trays, Sanitary Ware & Furniture

10 year parts (subject to registration), else 2 years with proof of purchase. 1 year labour (subject to registration), else 1 year with proof of purchase.



**Guarantee**

This guarantee applies to products purchased within the United Kingdom or Republic of Ireland, but does not apply to products used commercially.

The guarantee is only available to original purchasers who have proof of purchase.

The installation must allow ready access to all products for the purpose of inspection, maintenance or replacement.

Any part found to be defective during the above guarantee period will be replaced without charge, providing that the product has been installed in accordance with the instructions, used as intended, and regularly serviced.

Servicing should be carried out at regular intervals of no more than 12 months and more frequently in hard water areas (heavy lime scale) areas.

In the unlikely event that any problems are encountered with the product's performance on installation, you must obtain guidance/authorisation from our Customer Service Department, and be able to supply proof and date of purchase, before any remedial action is taken.

The guarantee excludes general wear and tear and damage caused by accident, misuse or neglect, and does not cover the following:

Components that are subject to general wear and tear such as filters, seals, 'O' rings and washers etc.

- Damage caused by faulty installation
- Damage caused by lime scale or any waterborne debris
- Damage caused by inappropriate cleaning products (see user instructions)
- Damage caused by the use of non-Bristan parts
- The product being used for a purpose other than intended by the manufacturer.

In the interests of continuous product improvement Bristan reserves the right to alter specification as necessary.



# BRISTAN

This booklet covers product code

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