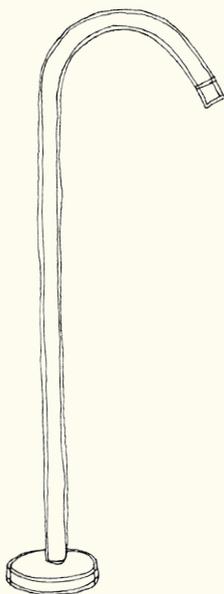


Floor Bath Spout



Important information:

To ensure this product is installed properly you must read and follow these guidelines.

The owner/user of this product must keep this information for future reference.

This product must be installed by a professional licensed contractor.

Only use a strap wrench or protected smooth jaw on any finished surface.

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Contents:

1. *Important Information (p1- 2)*
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1 Important information

- Thank you for purchasing this free-standing Floor Bath Spout. To ensure you get the very best use from this product, please read this installation guide thoroughly and keep it in a safe place for future reference.
- **General Installation Requirement**

The installation must comply with regulations of the local water authority as contained in their bylaws. All of the taps in this range are single flow (the Hot and Cold water mix in the body) and therefore should be supplied with the Hot and Cold water at balanced pressures. It is very important that all pipe work is flushed thoroughly after installation to avoid damage.
- **Minimum/maximum working pressure**

These taps are suitable for high pressure installations. The minimum working pressure is 2 bar and the maximum working pressure is 5 bar. *If the mains pressure is over 5 bar, a pressure reducing valve should be fitted.*
- **Preparations and Bylaw requirement**

These taps are single flow so the Hot and Cold water mix in the body. Water Bylaws require that where Hot water is supplied from the tank and Cold from the mains, non-return valves are fitted on both Hot and Cold pipes as close as possible to the tap. *These are not supplied.*

Where combination boilers are fitted, it is only necessary to shut off the incoming mains and turn the boiler off, and non-return valves are not required.

● **Warning**

Before installation, it is essential that you thoroughly flush through the supply pipes in order to remove any remaining swarf, solder or other impurities. Failure to carry out this simple procedure could cause problems or damage to the working of the product. These instructions are for your guidance; you must exercise due care at all times.

We do not accept any responsibility for any problems that may occur through incorrect installation.

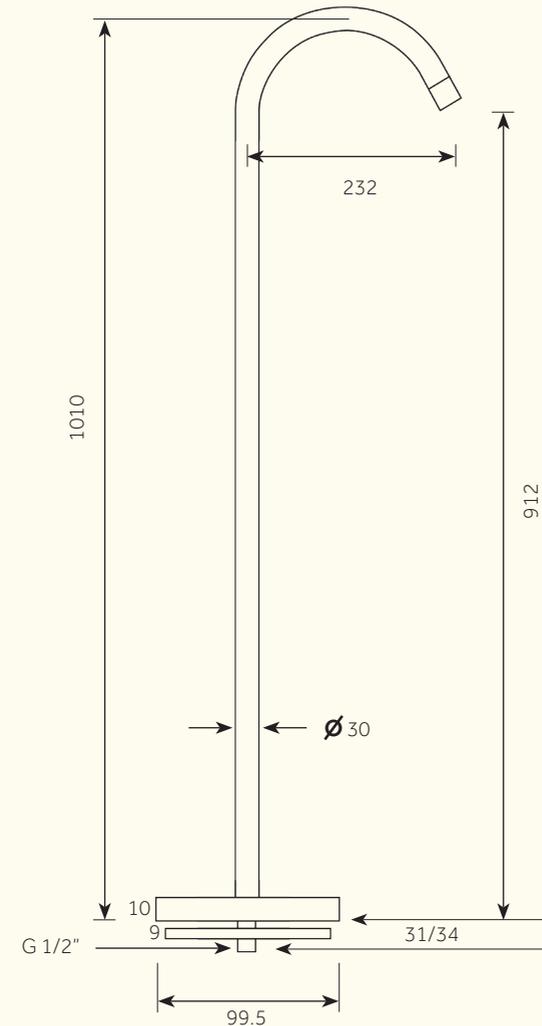
2 Maintenance, Cleaning & Aftercare

Our products should be cleaned only with warm soapy water followed by rinsing with clean water and drying with a soft cloth. All finishes are vulnerable to acid attack and some strong substances such as household cleaners, disinfectants, denture cleaners, hair dyes, wine-making and photographic chemical can cause the surface to damage.

This product should only be fitted by a qualified plumber. Should the installation be completed by a non-qualified person then the guarantee may be considered invalid. ***For any claim made under our warranty written certification of your installer's credentials may be required.***

2

3 Dimensions



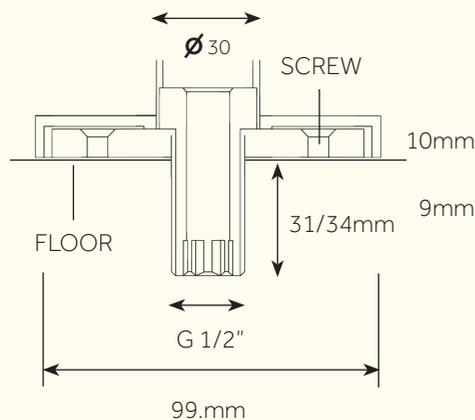
Dimensions in mm

IMPORTANT:
The Stand Pipe connection thread depth is 40mm. However, allowing for the BASE fixing ring depth of 9mm, the overall available thread depth is 31mm. Therefore care should be taken to position the female 1/2" connection adapter accordingly at floor level.

3

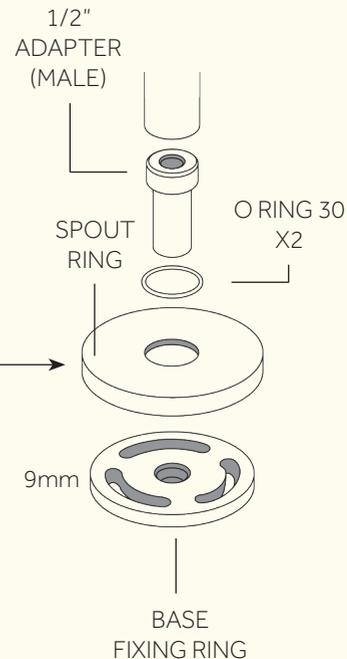
4 Installation

IMPORTANT:
The Stand Pipe connection thread depth is 40mm. However, allowing for the BASE fixing ring depth of 9mm, the overall available thread depth is 31mm. Therefore care should be taken to position the female 1/2" connection adapter accordingly at floor level.



FLOOR BATH SPOUT (Stand Pipe)

BATH SPOUT AERATOR HOUSING



4

First shut off your water heating system, then with your mains stop cock closed, open the lowest Cold and Hot taps in the house and allow to run until the cold storage tank and pipes are empty (the hot storage cylinder always remains full). Fitting isolating valves to inlet feeds is recommended for ease of maintenance.

INSTALLATION Please note: remember to turn off mains water supply before connecting to any existing pipe work.

1. Drill a hole 35mm diameter - max 40mm diameter in the floor, ensure there is a 1/2" BSP female adapter/connection installed to connect to. **Important: the Stand Pipe connection thread depth is 40mm. However, allowing for the BASE fixing ring depth of 9mm, the overall available thread depth is 31mm. Therefore care should be taken to position the female 1/2" connection adapter as close to the top of the floor surface as possible, if not slightly higher.**
2. Secure the BASE fixing ring to the floor. Please Note: if mounting into a wooden floor, secure the Base Plate using screws only (wall plugs not needed). If mounting into a solid floor, drill suitable sized holes for wall plugs first, then insert wall plugs into the floor and finally secure the Base Plate using screws. Where required ensure correct plugs for your floor type are used.
3. Place the Flange/Cover over the Stand Pipe (a little silicone grease may be required on the Base Plate o-ring to allow it to slide onto the stand pipe with ease).
4. Secure the Stand Pipe to the BASE fixing ring, the female 1/2" connector/adapter and to the floor.
5. Attach to your chosen product (eg Mixer or suitable product that can provide both Hot and Cold supply such as separate Hot and Cold Taps).
6. Slide the Flange Plate down to the floor and cover the BASE fixing ring.
7. OPERATION: Turn on your Mixer or similar product to operate the Bath Spout.

Attention: Having first checked all new connections, turn on the Mains Stop Cock, close all taps except the new Mixer and as the system starts to refill, check for leaks. Once satisfied that there are no leaks, switch on the water heating.

5

INSTALLER DETAILS:

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