

LUSSO

S T O N E

Wall Mounted Basin Tap

(Product Code: 703-1)

Installation & Maintenance Guide

Important Information

This product has been fully tested prior to it leaving the factory. In some cases you may find water residue on the parts.

PLEASE MAKE SURE YOU FULLY TEST YOUR PRODUCT BEFORE TILING ETC. WE WILL NOT BE RESPONSIBLE FOR ANY COSTS INVOLVED IN REMOVAL OF THE TAP IF YOU FIND THERE IS A FAULT.

To ensure you get the best use from this product, please read this installation guide thoroughly.

This product has been designed for wall mounting. The product is suitable for use on all boiler systems including pumped, gravity and combination boilers to a maximum pressure of 5 bar. Pressure above this may require the fitting of reducer valves.

We recommend that a fully qualified plumber install this product.

If you experience any difficulty with the installation or operation of this system, please refer to the Troubleshooting guide.

Tap Contents

1. Main tap body x 1
2. Cover plate x 2
3. Spout x 1
4. Lever x 1

Installation

Before installation, please make sure your system is suitable.

- Mark the position of the valve and fix it in place using the screws provided.
- Connect the spout to the valve using your own pipework
- Connect the hot and cold water feeds.
- Carefully slide the back plate over the lever section without scratching it.
- Carefully slide the back plate of the spout without scratching it.
- Put the lever on and screw it tight

Maintenance and Care

This product is finished to a high standard. For cleaning, please use a damp cloth. No abrasive cleaning materials should be used. Any misuse will invalidate your guarantee.

Troubleshooting

Fault: Hot is coming out when I select cold or vice versa

Cause: Hot and cold pipes are connected the wrong way around

Fault: Leak from the lever

Cause: Cartridge has become loose during installation. See below on how to fix.

Fault: Fluctuating Flow Rate:

Cause: Possible blockage in the system or operating conditions is incorrect

Fault: Low or no flow from the valve

Cause: Possible blockage in the system, operating conditions is incorrect or there is a blockage in the system.

How to tighten the cartridge

Remove the small cap from the lever and unscrew the lever using the Allen key provided.

Remove the lever and put it aside.

Remove the dome shaped part. Unscrew this with your hand and put it aside.

Tighten the brass nut under the dome part. This will stop the leak and create the seal.

Now you need to put the tap back together.

How to replace the cartridge

Remove the small cap from the lever and unscrew the lever using the Allen key provided.

Remove the lever and put it aside.

Remove the dome shaped part. Unscrew this with your hand and put it aside.

Unscrew and remove brass nut under the dome part.

Lift out the cartridge and replace with the new one.

Now you need to put the tap back together.

