

# ASPIRANTE

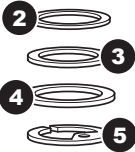
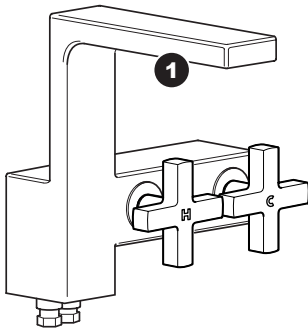
## **SORGENTE** **Monobasin tap**



## **Installation and operating instructions**

INSTALLERS PLEASE NOTE THESE INSTRUCTIONS ARE TO BE LEFT WITH THE USER

Fig.1



## INTRODUCTION

This guide contains all the necessary fitting instructions for your Sorgente monobasin tap. Please read this guide carefully before beginning your installation.

**Note:** The Sorgente basin mixer tap is suitable for use with single tap hole basins only.

The tap installation must be carried out by a suitably competent person and in the sequence specified in these instructions.

Care taken during the installation will give a long life and trouble free operation from your tap.

DO NOT choose a position where the tap could become frozen.

Replacement parts can be ordered from Triton Customer Service (*see back page*).

## COMPONENTS

The tap set comprises the following items:

1. Monobasin tap
2. Rubber seal
3. Metal washer
4. Rubber seal
5. Horseshoe plate
6. Waste gate control slide
7. Drainage control rod
8. Threaded stud
9. Brass nut
10. Flexible pipes (including sealing washers)
11. Plunger
12. Upper waste outlet
13. Upper silicon seal
14. Lower silicon seal
15. Lower waste outlet
16. Retaining nut
17. Drainage control lever
18. Fixing block

Check that all parts are correct.

## SITE REQUIREMENTS

### WARNING!

**The mixer must not be positioned where it will be subject to freezing conditions.**

This tap is suitable for high water pressures only and should be fitted in accordance with Water Regulations.

Running pressure — 1 bar to 5 bar

Static pressure — 10 bar

**Note:** For the ideal flow pattern of the mixer, a maximum running pressure of 3 bar is recommended.

## INSTALLATION

### Fitting the mixer tap

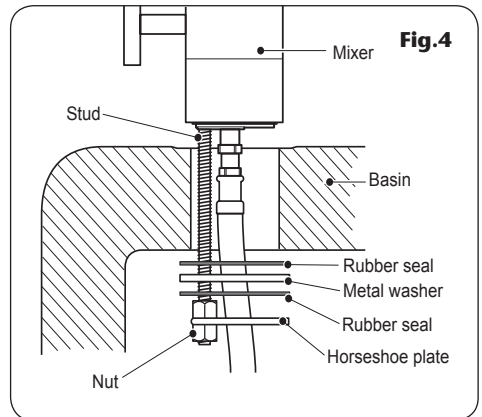
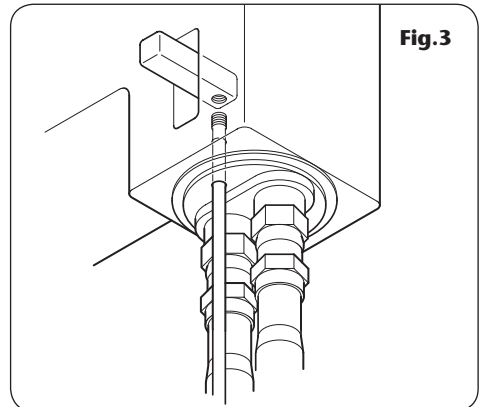
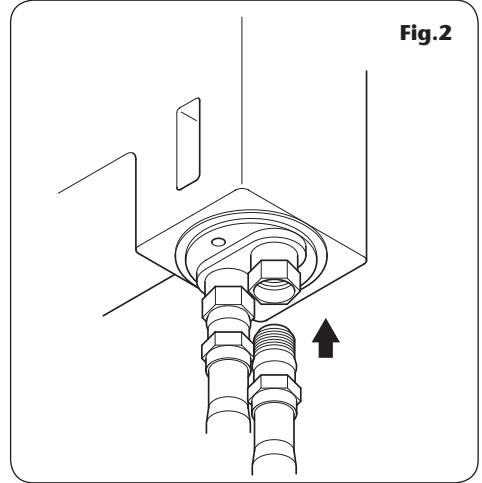
Screw the two flexible pipes into the base of the mixer (**fig.2**).

Place the threaded end of the waste gate control slide into the vertical slot at the rear of the tap, making sure that the threaded hole is vertical. Insert the drainage control rod through the unthreaded hole in the rear of the base of the tap body and screw into the threaded hole in the control slide (**fig.3**).

Screw the stud into the threaded hole in the base of the tap body. Insert the mixer unit into the hole (**fig.4**).

From the underside of the basin, insert one of the rubber seals, the metal washer, the remaining rubber seal and the horseshoe plate onto the stud. Make sure that the seals and plates align (**fig.4**).

Screw the brass nut onto the threaded stud and tighten fully to secure the mixer in position.



**Fig.5**

Upper waste outlet

Lower silicon seal



Upper silicon seal

Lower waste outlet

**Fitting the waste unit**

Remove the plunger from the waste unit. Take the waste assembly apart, as shown in **Fig.5**.

Slide the silicon seal onto the upper waste outlet and fit the lower silicon seal onto the lip on the lower waste outlet (**fig.6**).

Insert the control lever through the opening in the side of the lower waste outlet (**fig.6**). Fit the retaining nut and tighten. Finger tight should be sufficient.

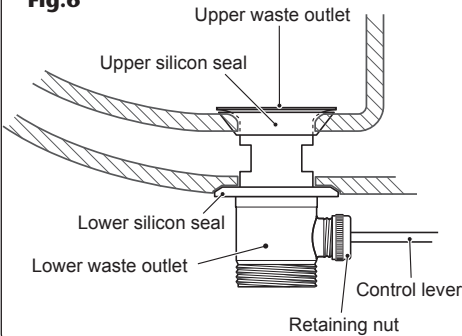
Place the upper waste fitting into the monobasin drainage hole. Screw the lower waste outlet onto the upper waste outlet — **DO NOT** tighten at this stage.

Position the lower fitting such that the control arm faces towards the rear of the basin. Fully tighten the upper waste unit into the lower waste unit.

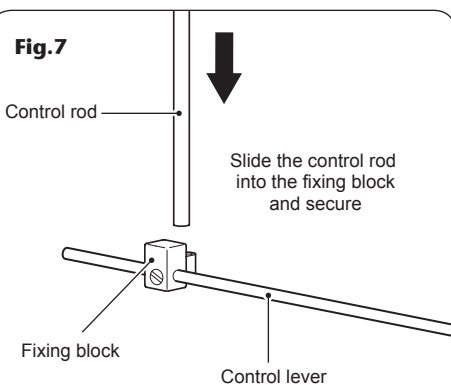
Place the rectangular section of the fixing block onto the control lever and slide into position such that the circular section of the fixing block can receive the drainage control rod (**fig.7**). Tighten the fixing block screws to secure the control rod to the control lever.

Replace the plunger. To alter the plunger gap, remove the plunger from the waste unit and adjust the position of the screw in the plunger base (**fig.8**).

**Fig.6**



**Fig.7**



## FINISHING THE INSTALLATION

**IMPORTANT:** Before completing the connection of the water supply to the inlets of the mixer, flush out the system to remove any debris in the pipework. This can be done by connecting a hose to the pipework and turning on the mains water supply long enough to clear the debris to waste.

Make sure the small rubber seal in the end of each of the steel braided hoses are in place. Using standard 1/2" BSP tap connectors, connect the left-hand steel braided hose to the hot supply and the right-hand hose to the cold supply.

Connect the waste outlet to standard 1 1/4" waste trap.

## OPERATION

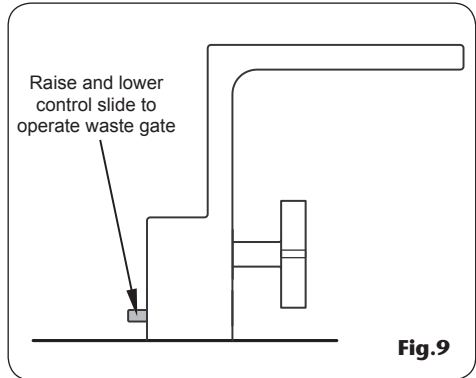
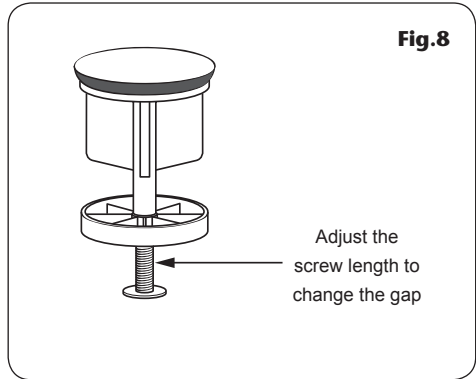
The mixer works by rotating the tap handles to control flow and temperature. The right-hand tap controls the cold water and the left-hand tap controls the hot water.

To turn the taps on, rotate anti-clockwise. To turn the taps off, rotate clockwise.

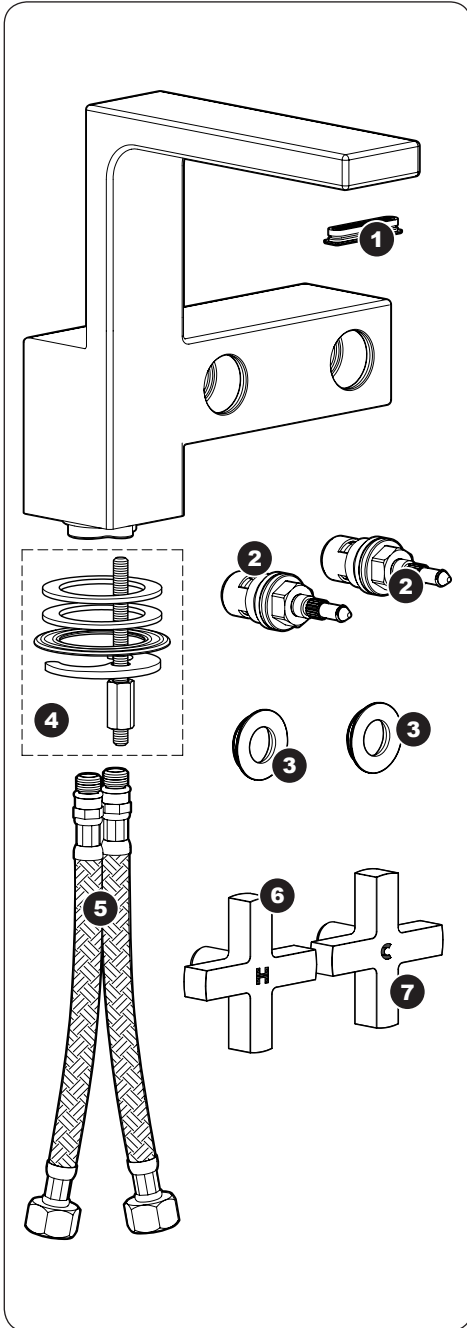
To close the waste gate, lift the waste gate control at the rear of the unit (**fig.9**). This will drop the plunger into the waste outlet. To open the waste gate, push down on the control.

## CLEANING

**IMPORTANT:** DO NOT use abrasive or solvent cleaning fluids. The mixer unit should be cleaned using a soft cloth and warm water. Any stains should be removed using washing up liquid.



## Monobasin tap



### SPARE PARTS

#### Ref. Description

#### Part No.

1. Anti-splash	83309150
2. ¼ turn ceramic cartridge ½"	83309070
3. Trim	83309160
4. Monobasin fixing kit	83309120
5. Steel braided hose	83309140
6. Tap handle – hot	83309040
7. Tap handle – cold	83309050



## Service Policy

In the event of a product fault or complaint occurring, the following procedure should be followed:

- 1 Telephone Customer Service on 0844 980 0750 having available, your details including post code, the model number and power rating of the product, together with the date of purchase.
- 2 Based on information given over the telephone, a Triton Customer Service Advisor will attempt to diagnose the fault and confirm whether a site visit from a qualified service engineer is required.
- 3 All products attended to by a Triton service engineer must be installed in full accordance with the Triton installation guide applicable to the product. (Every product pack contains an installation guide, however, they can also be bought via our Customer Service Spares Department).
- 4 Our engineer will require local parking and if a permit is required this must be available to the engineer on arrival at the call.
- 5 It is essential that you or an appointed representative (who must be over 18 years of age) is present for the duration of the service engineer's visit. If the product is in guarantee you must produce proof of purchase.
- 6 Where a call under the terms of guarantee has been booked and the failure is not product related (i.e. scaling and furring, incorrect water pressure, pressure relief device operation or electrical/plumbing installation fault) a charge will be made. A charge will also be issued if nobody is at home when the service engineer calls or adequate parking/permit is not available.
- 7 If the product is no longer covered by the guarantee an up front fixed fee will be charged before the site visit.
- 8 Should proof of purchase not be available on an "in-guarantee" call, or should the service engineer find that the product is no longer under guarantee, the engineer will charge the same fixed price and the customer will be expected to pay the engineer before he leaves. If payment is not made on the day an administration charge will be added to the fixed charge.
- 9 If a debt is outstanding from a previous visit, or from any other Triton purchase, Triton reserves the right to withhold service until the debt has been settled.
- 10 Triton takes the health, safety and wellbeing of its employees very seriously and expects customers to treat all staff members with respect. Should any employee feel threatened or receive abuse, either verbally or physically, Triton reserves the right to withhold service and will support the employee with a legal prosecution.

## Replacement Parts Policy

Availability: It is the policy of the manufacturer to maintain parts availability for the duration of production and a period of five years thereafter, in accordance with industry standards.

Spare parts are available via our website, [www.tritonshowers.co.uk](http://www.tritonshowers.co.uk), or by telephoning Triton Customer Service Spares Department. Payment should be made by credit/debit card (excluding American Express or Diners Card).

Payment can also be made by pre-payment of a pro forma invoice by cheque or money order.

## TRITON STANDARD GUARANTEE

Triton guarantee this product against all mechanical defects arising from faulty workmanship or materials for a period of five years for domestic use only, from the date of purchase, provided that it has been installed by a competent person in full accordance with the fitting instructions.

Any part found to be defective during this guarantee period we undertake to repair or replace at our option without charge so long as it has been properly maintained and operated in accordance with the operating instructions, and has not been subject to misuse or damage.

This product must not be taken apart, modified or repaired except by a person authorised by Triton. This guarantee applies only to products installed within the United Kingdom and does not apply to products used commercially. This guarantee does not affect your statutory rights.

### What is not covered:

- 1 Breakdown due to: **a)** use other than domestic use by you or your resident family; **b)** wilful act or neglect; **c)** any malfunction resulting from the incorrect use or quality of water or incorrect setting of controls; **d)** faulty installation.
- 2 Repair costs for damage caused by foreign objects or substances.
- 3 Total loss of the product due to non-availability of parts.
- 4 Compensation for loss of use of the product or consequential loss of any kind.
- 5 Call out charges where no fault has been found with the appliance.
- 6 The cost of repair or replacement of showerheads, hoses, riser rails and/or wall brackets or any other accessories installed at the same time.
- 7 The cost of routine maintenance, adjustments, overhaul modifications or loss or damage arising therefrom, including the cost of repairing damage, breakdown, malfunction caused by corrosion, furring, pipe scaling, limescale, system debris or frost.

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