

TRITON

PUSH BUTTON
Diverter Mixer

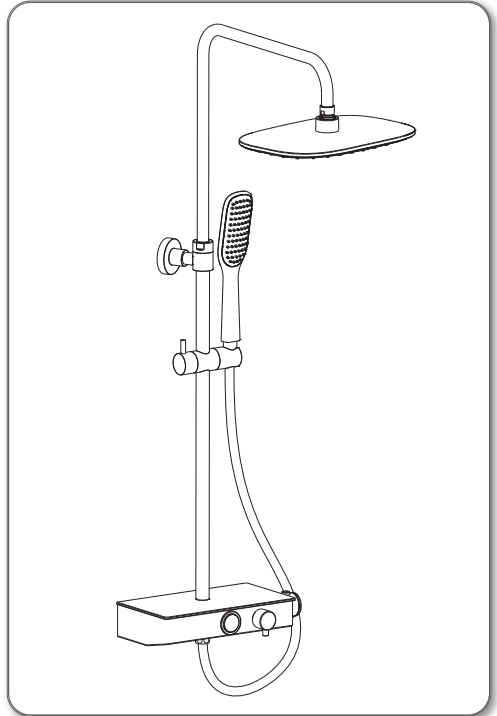
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ALTERNATIVELY REGISTER BY TEL: 024 7637 8321

IMPORTANT SAFETY ADVICE

The showerhead and hose supplied with this product are a safety critical part of your shower. Failure to use genuine Triton parts may cause injury and invalidate your guarantee.

INSTALLATION AND OPERATING INSTRUCTIONS

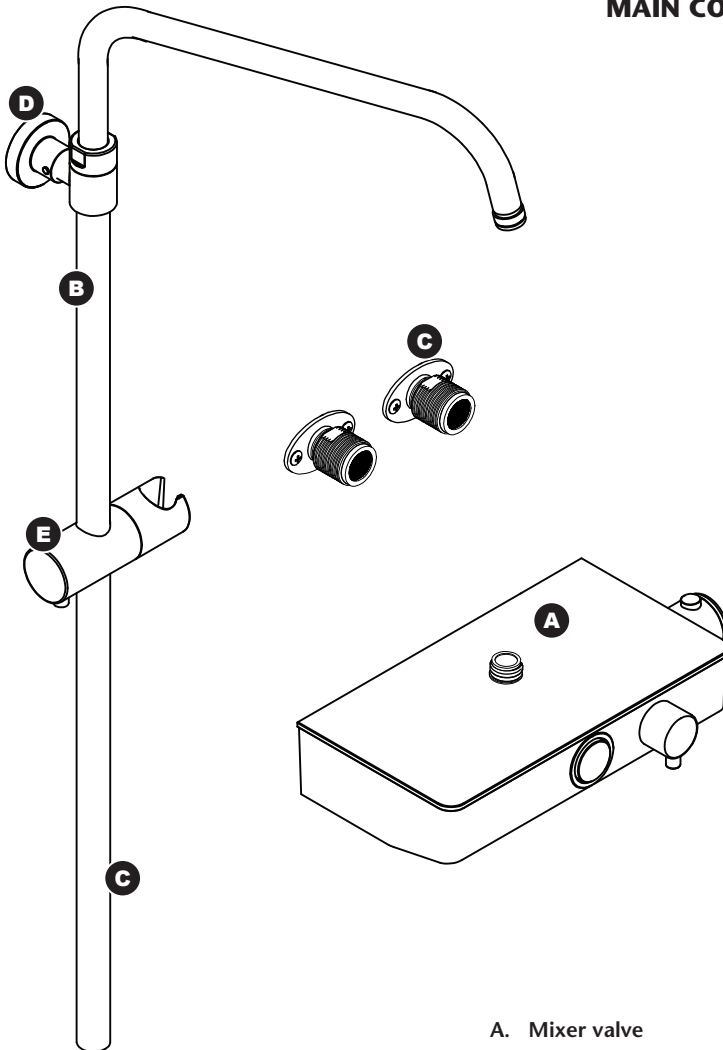
Please read this book thoroughly and familiarise yourself with all instructions before commencing installation and keep it for future reference.

The handwash installation **MUST** be carried out by a suitably qualified person, **in the sequence of this instruction book.**

| CONTENTS | Page |
|---|-------------|
| MAIN COMPONENTS..... | 1 |
| DIMENSIONS | 2 |
| INTRODUCTION..... | 3 |
| PLUMBING REQUIREMENTS | 4 |
| TYPICAL DOMESTIC INSTALLATIONS..... | 5 - 6 |
| PREPARING THE MIXER VALVE..... | 7 |
| SITING OF THE SHOWER | 7 |
| INSTALLINTION..... | 8 - 9 |
| OPERATING THE SHOWER | 10 |
| LEAK TESTING | 11 |
| COMMISSIONING..... | 11 |
| ADJUSTING THE MAXIMUM TEMPERATURE SETTING | 12 |
| SPARE PARTS..... | 13 |
| MAINTENANCE | 14 |
| FLOW RATES..... | 15 |
| FAULT FINDING..... | 16 - 17 |
| GUARANTEE, SERVICE POLICY, ETC. | rear cover |

To check the product suitability for commercial and multiple installations, please contact Triton's specification advisory service before installation. Please see back of book for contact information.

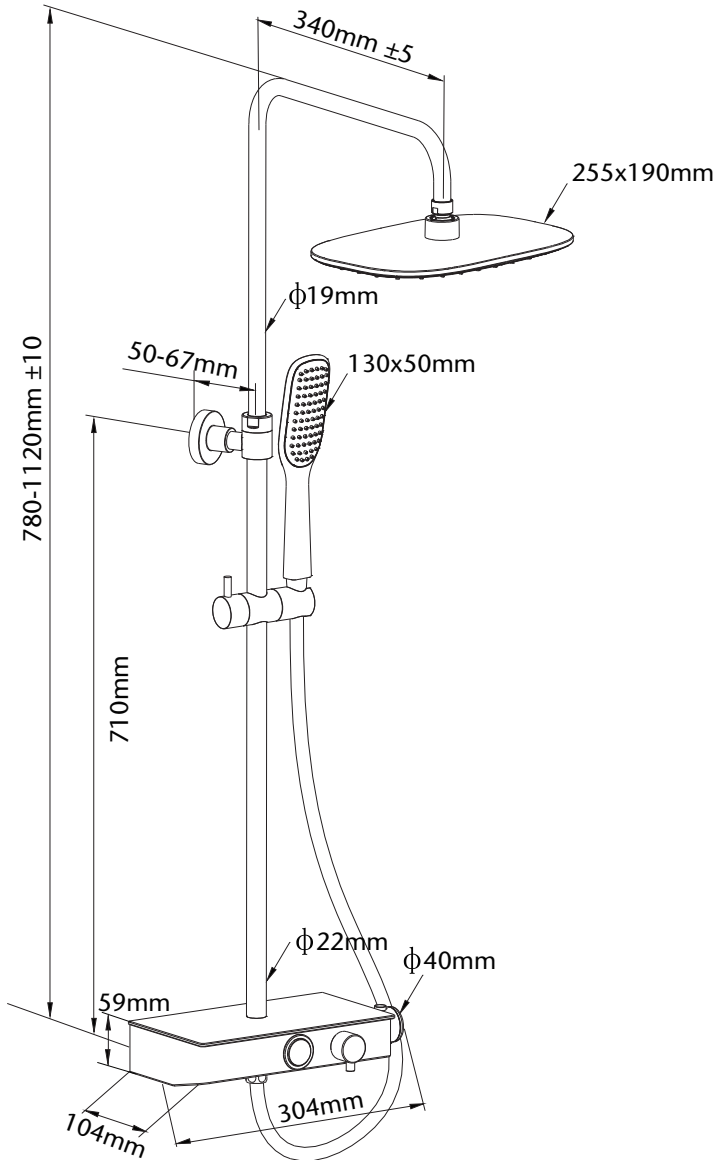
MAIN COMPONENTS



- A. Mixer valve
- B. Riser rail
- C. Wall brackets
- D. Riser rail wall bracket
- E. Slider
- F. Hose (not shown)
- G. Handset (not shown)
- H. Fixed showerhead (not shown)

Push button mixer shower

DIMENSIONS - All dimensions listed in this fitting book regarding the product and installation are approximate.



INTRODUCTION

This book contains all the necessary fitting and operating instructions for your mixer shower. Please read them carefully and read through the whole of this book before beginning your installation.

The shower installation must be carried out by a suitably competent person and in sequence of this instruction book.

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

SITE REQUIREMENTS

The installation must be in accordance with water supply (water fittings) regulation 1999 and/or local Bylaws.

| | |
|---------------------------------|--------------------------|
| Maximum static pressure (Bar) | 10 |
| Flow pressure, Hot & Cold (Bar) | 1 to 5 |
| Hot supply temperature (°C) | 55 to 65 |
| Cold supply temperature (°C) | Equal to or less than 25 |

This mixer shower is designed for high pressure systems found in the UK

For effective operation of the internal seals, the maximum static pressure must not be exceeded.

A stored water temperature of 60°C is considered sufficient to meet all normal requirements and will minimise the effects of scale in hard water areas.

Pressure reducing valve

On sites where the running pressure is above 5 bar, the use of a suitably sized pressure reducing valve fitted in the cold mains supply pipework can provide nominally equal pressures at the mixer shower.

Water minimum flow rate

For best performance within the specified running pressure range a minimum flow of 8 litres per minute should be available to both inlets.

Water temperature adjustment and thermal safety

The mixed water temperature can be adjusted from cold through to a top limit which must be preset during installation with full anti-scald protection throughout the range (35°C to 40°C) providing the hot water temperature at the inlet remains 10°C above the outlet temperature.

Should there be a loss of flow to either incoming supply then water from the shower will stop or be reduced until both supplies are restored.

SAFETY WARNINGS

DO NOT allow the inlet pressure or flow rates to operate outside the guidelines laid out in site requirements.

PLUMBING REQUIREMENTS

DO NOT choose a position where the mixer shower could become frozen.

DO NOT connect to any form of tap or fitting not recommended by the manufacturer.

DO NOT use jointing compounds on any pipe fittings for the installation.

DO NOT solder fittings near the mixer unit as heat can transfer along the pipework and damage the mixer valve.

DO NOT subject the unit to a water temperature above 80°C during installation, use, maintenance or disinfection.

IMPORTANT:

- The layout and sizing of pipework **MUST** be such that nominally equal inlet supply pressures are achieved and the effects of other draw-offs are minimised.
- The pipework should be installed such that other taps and appliances being operated elsewhere on the premises do not significantly affect the flow
- When connecting pipework avoid using tight 90° elbows; swept or formed bends will give the best performance.
- The hot water pipe entry **MUST** be made to the left-hand side inlet, marked HOT, 'H' or with a red/orange label.
- Suitable isolating valves (complying with Water Regulations and Bylaws) **MUST** be fitted on the hot and cold water supplies to the shower as an independent means of isolating the water supplies should maintenance or servicing be necessary; position as close as is practicable to the water supply inlets of the mixer shower. If this isolator is fitted in a loft space, the loft must have a fixed access ladder and be boarded, with appropriate lighting from the access point to the isolator.
- Flush pipework to clear the system of debris and check for leaks before connecting to the mixer.

Commercial applications

For commercial applications in-line filters are recommended.

Hard water areas

- a. If it is intended to operate the shower in areas of hard water (above 200-ppm temporary hardness), a scale inhibitor may have to be fitted. For advice on the scale inhibitor, please contact the Triton Customer Experience team.
- b. For best performance the showerhead **MUST** be regularly cleaned to remove scale and debris.

WATER SYSTEM REQUIREMENTS

This mixer shower is suitable for:

- Pumped gravity systems
- Fully modulating type combination boilers
- Multi-point hot water heaters
- Thermal storage
- Unvented systems

When installing this mixer with a combination or multi-point boiler, it may be necessary to install flow regulation.

Check that the appliance is capable of delivering hot water at a minimum switch-on flow rate of 3 litres per minute. At flow rates between 3 and 8 litres per minute, the appliance **MUST** be capable of raising the water temperature to 52°C minimum.

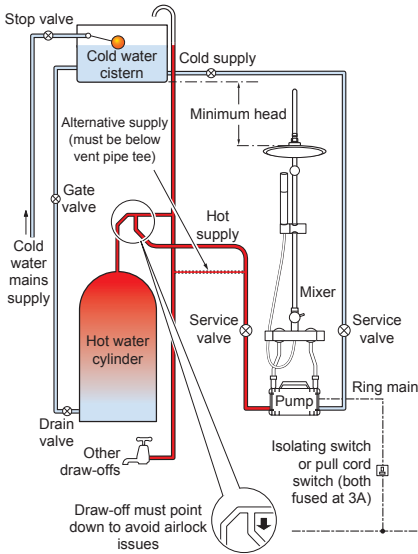
Water temperature at the inlet of the mixer valve **MUST** remain relatively constant when flow rate adjustments are made (refer to the appliance operating manual to confirm compatibility with this mixer shower).

Where thermal store systems and instantaneous gas water heaters are used, if excessive draw-off takes place, the appliance may not be able to maintain an adequate output temperature. This could result in the shower temperature becoming noticeably cooler.

The hot supply temperature **MUST** remain a minimum of 10°C hotter than the required blend temperature for optimum performance.

***Fig. 1**

*Diagrammatic view – not to scale. For illustration purposes only.



TYPICAL DOMESTIC INSTALLATIONS

Pumped gravity fed systems (fig.1)

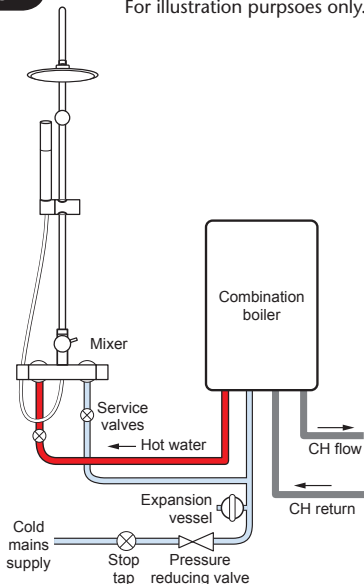
The shower control **MUST** be fed from a cold water cistern and hot water cylinder providing nominally equal pressures.

The mixer unit may be used with a gravity fed system with a pump to boost pressures as shown.

Please refer to the pump installation guide to establish the minimum head requirements for automatic operation of the pump.

***Fig. 2**

*Diagrammatic view – not to scale. For illustration purposes only.



Instantaneous gas-heated systems, e.g. combination boilers (fig.2)

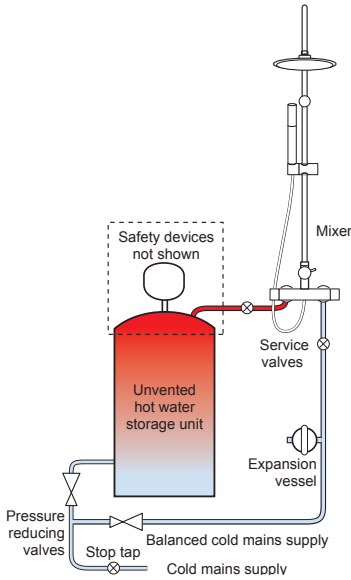
The shower control **MUST** be installed with a multi-point gas water heater or combination boiler of a fully modulating design i.e. to maintain relatively stable hot water temperatures.

A drop tight pressure reducing valve **MUST** be fitted if the supply pressures exceed 5 bar running.

An expansion vessel **MAY** be fitted, and regularly maintained, to prevent the shower mixer being damaged by excess pressures. This may already be installed within the boiler (check with the manufacturer) and is in addition to the normally larger central heating expansion vessel.

***Fig.3**

*Diagrammatic view – not to scale.
For illustration purposes only.



Unvented mains pressure systems (fig.3)

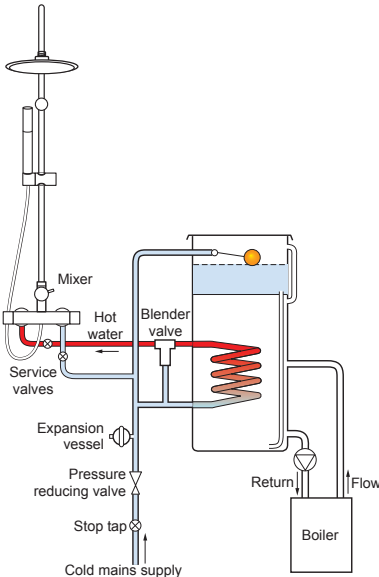
The shower control can be installed with an unvented, stored hot water cylinder.

For systems with no cold water take off after the appliance reducing valve, it will be necessary to fit an additional drop tight pressure reducing valve when the mains pressure is over 5 bar. The drop tight pressure reducing valve must be set at the same value as the unvented package pressure reducing valve.

Note: An additional expansion vessel may be required if a second pressure reducing valve is installed. This does not apply to packages with a cold take off after the pressure reducing valve to the cylinder.

***Fig.4**

*Diagrammatic view – not to scale.
For illustration purposes only.



Mains pressurised thermal store systems (fig.4)

Packages of this type, fitted with a tempering valve (blender valve) can be used. A drop tight pressure reducing valve **MUST** be fitted if the supply pressures exceed 5 bar running.

An expansion vessel **MUST** be fitted and regularly maintained, to ensure the unit is not damaged by excess pressures. This may already be installed externally or internally within the thermal store (check with thermal store manufacturer).

PREPARING THE MIXER VALVE

Check the contents to make sure all parts are present.

Before starting the installation make sure all the openings on the valve are carefully covered to stop ingress of any debris while routing the supply pipework.

The shower valve is suitable for exposed installation onto solid wall, a stud partition wall, dry lined wall or fixing to a laminate cubicle or panel.

SITING OF THE SHOWER AND ACCESSORIES

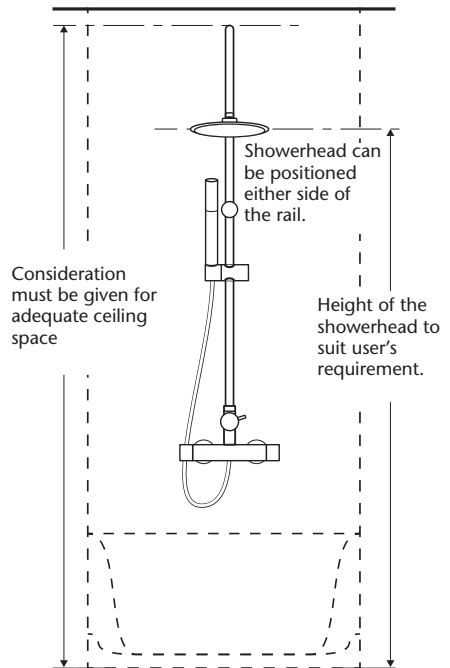
Refer to **fig.5** for correct siting of the shower.

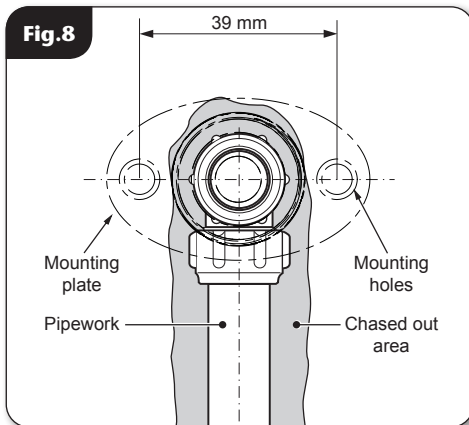
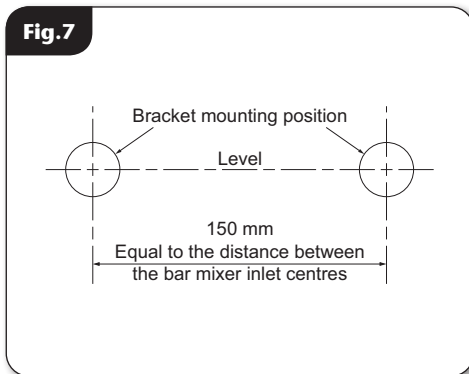
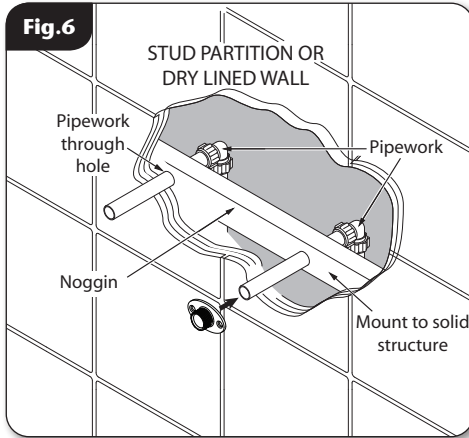
The mixer valve should be positioned as detailed, with all controls within comfortable reach of the user.

The handset can be positioned above or to either side of the shower.

***Fig.5**

*Diagrammatic view – not to scale.
For illustration purposes only.





INSTALLATION

INSTALLING THE WALL BRACKETS

PRIMARY CONSIDERATIONS

Please consider the following points before beginning the installation:

- The brackets must be mounted onto a surface that is both solid and strong enough to support the final assembly of brackets and bar mixer.
- The connectors can be used with either 15mm copper or plastic pipework.
- The pipes that enter the brackets should be cut using a suitable pipe cutter and deburred.

IMPORTANT: The bar mixer brackets are designed to be mounted onto a solid structure. If installing to a stud partition wall, dry lined wall or similar, it is recommended that the brackets are secured to the studs or noggins. In this case, the pipework to the brackets should pass through the support studs or noggins via a suitably sized hole (**fig.6**).

Decide upon the mounting position of the brackets on the wall and mark the centres. Check the mounting marks are level and that the distance between them is equal to the distance between the bar mixer inlet centres (**fig.7**).

Mark the route of the pipework to the brackets. Remove the plaster and brickwork (or plasterboard) to the depth required and chase out additional areas of the wall to allow for the incoming pipework. Make sure that enough solid structure of wall remains around the chasing to accommodate the mounting plate wall plugs and screws (**fig.8**).

Push button mixer shower

Complete the pipework to the bracket mounting points. Leave an excess of pipe protruding out of the wall of approximately 60mm as measured from the face of the finished wall or tiles (**fig.9**).

Flush the pipework through to remove any debris. Check for leaks and remedy as necessary.

Make good the wall and tiles. Ensure the pipes exiting the wall are free and can move in and out of the wall by a maximum distance of 4mm (**fig.10**).

Push each pipe into the wall until it stops against the depth of chasing. Measure 21mm to 25mm from the face of the finished wall or tiles and mark the pipe.

Using a pipe cutter, cut the pipe and deburr.

IMPORTANT: When the pipework is at rest against the depth of chasing the length of pipe protruding from the wall should be between 25mm MAXIMUM and 21mm MINIMUM from the face of the finished wall or tiles (**fig.11**).

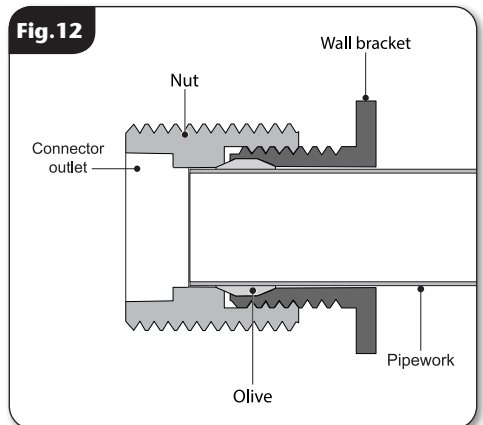
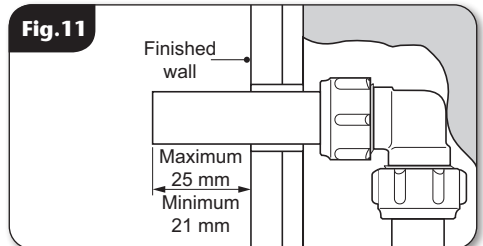
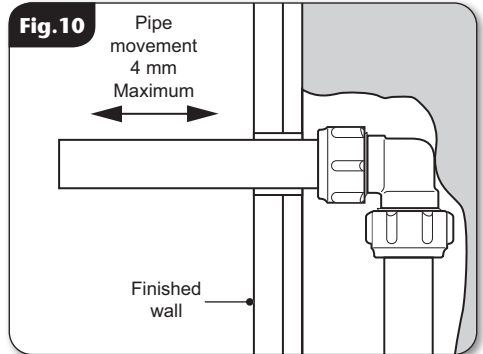
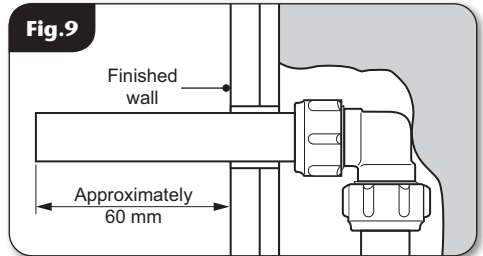
Make sure the outer surface of the pipes is clean and free of any debris or damage. Clean the surface if necessary.

Mark the positions of the wall bracket holes and drill the wall/tiles to suit.

Slide the wall bracket over the pipework and securely fix to the wall.

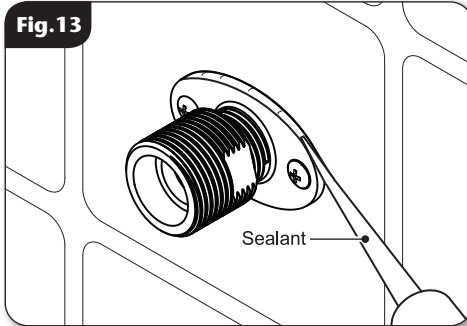
Slide the olive over the pipework and push down until it meets the wall bracket. Ensure the olive is clear of the end of the pipework and the pipe does not enter too far into the connector outlet and prevent the plastic seal fitting correctly.

Screw the nut onto the wall bracket and tighten until the olive is compressed onto the pipework. (**fig.12**)



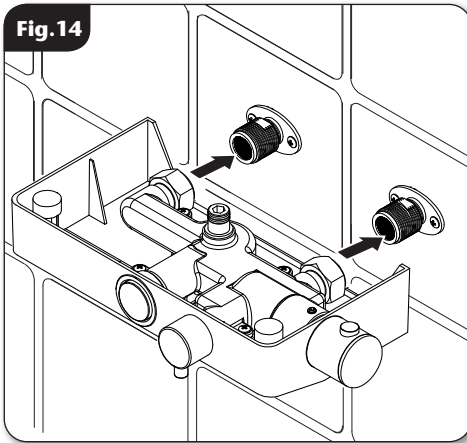
Push button mixer shower

Fig.13



Using a suitable sealant, seal the joint between the mounting plate and the wall/tiles to prevent water entering the wall. **(fig.13)**. Wipe away any excess sealant which may obstruct the fitting of the mixer valve.

Fig.14



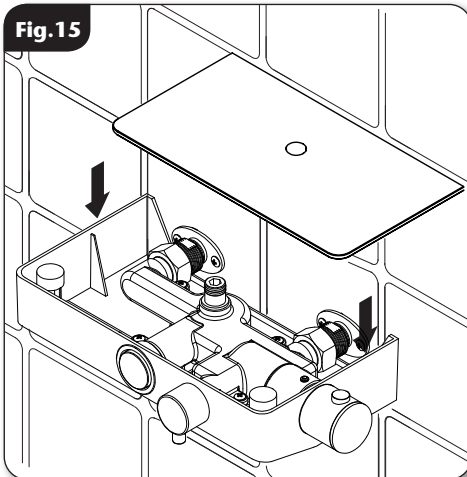
INSTALLING THE MIXER VALVE

Remove the glass cover, taking care not to damage the glass.

Offer the shower valve to the brackets, checking that the sealing washers are in place and carefully tighten the nuts **(fig14)**.

Care must be taken not to damage the chrome plated surface.

Fig.15



Press the cover into place onto the shower valve, taking care not to damage the glass **(fig15)**.

FITTING THE RISER/FIXED HEAD RAIL

Temporarily fit the riser rail to the shower valve by gently pushing and rotating into place - adding a little grease can help to ease the rail into place (**fig.16**).

Mark the centre hole for the wall bracket.

Remove the riser and drill and plug the wall. An appropriate drill bit should be used. If the wall is brick, plasterboard or a soft building block, use appropriate wall plugs and screws should be used.

Secure the bracket to the wall (**fig.17**).

Refit the rail.

Fig.16

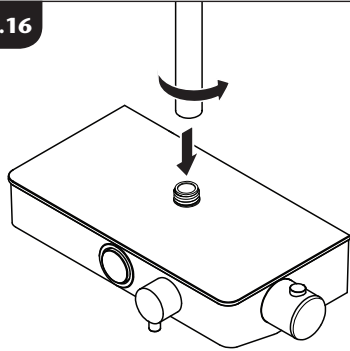
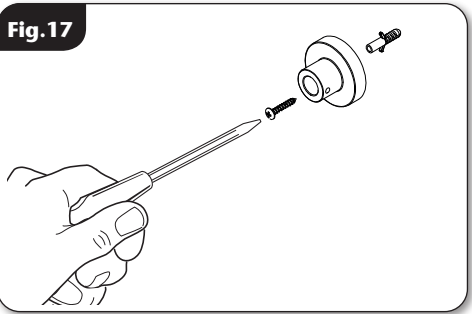


Fig.17



LEAK TESTING

Screw the nut end of the hose to the bottom outlet on the shower valve, making sure that the sealing washer is in place, and direct it to waste (**fig.19**).

Open the isolating valves to the shower and check for leaks. Remedy any leaks found.

FITTING THE HANDSET

Screw the conical end of the hose to the showerhead then locate the showerhead into the slider.

Screw the fixed head to the riser/fixed head rail. Make sure the sealing washer is in place and screw tight to seal the joint.

Fig.19

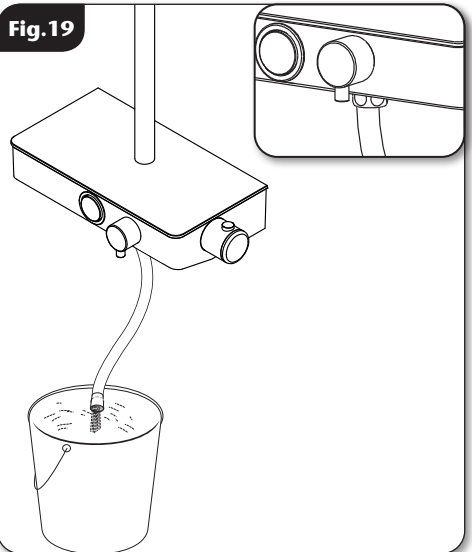
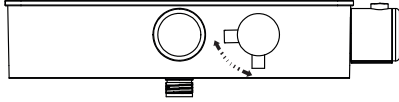


Fig.20

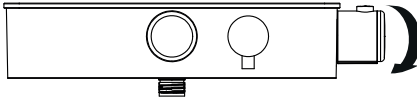


OPERATING THE SHOWER

FLOW CONTROL

To start the mixer, rotate the On/Off flow control (**fig.20**).

Fig.21

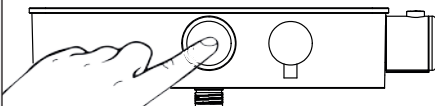


TEMPERATURE CONTROL

To adjust the water temperature, rotate the flow control to the desired temperature (**fig.21**).

To overcome the maximum temperature stop, press the override button and turn.

Fig.22



DIVERTER CONTROL

Press the button on the front of the shower to divert between the two showerheads (**fig.22**).

COMMISSIONING

Start the water flow by rotating the flow control **(fig.20)**.

Make sure that the hot and cold water supplies are fully open and at (or near to) their design temperature and pressures, and are within the requirements stated in the site requirements.

Make sure the temperature control is at the maximum temperature setting. Allow the shower to run at this maximum temperature setting until the water temperature has stabilised.

Rotate the temperature control until your desired showering temperature is reached.

IMPORTANT

The temperature adjustment range must be checked to guarantee user safety.

Rotate the temperature control checking the minimum and maximum showering temperatures; ADJUST THE MAXIMUM TEMPERATURE STOP SETTING if required.

The following is recommended for domestic installations but must be carried out for commercial installation: Check the thermal shut off facility of the valve by performing a thermal shut off test.

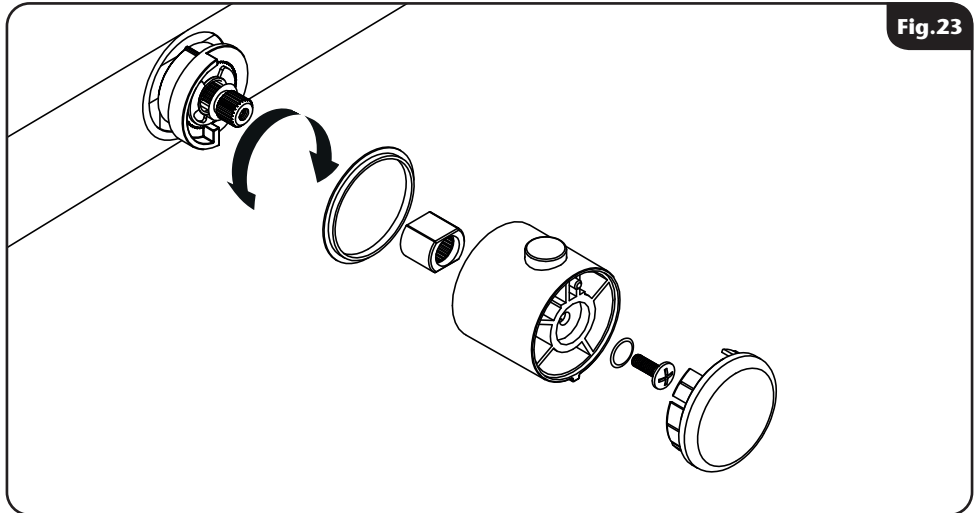
Shut off the cold supply.

The flow from the shower should stop immediately or reduce to a trickle in which case the water temperature should be less than 43°C.

In either case there is no risk of scalding.

If, however, the temperature is above 43°C then it is likely there is contamination in the valve stopping it from shutting off the hot supply. In this case refer to the maintenance section or contact Triton Customer Experience.

TEMPERATURE ADJUSTMENT



Important

The mixer has a temperature stop to prevent accidental rotation to higher temperatures. This is adjustable to provide a maximum temperature of 35°C – 46°C.

The mixed water temperature can be adjusted from cold through to a top limit (which can be pre-set during installation – factory set at approximately 38°C) with full anti-scald protection throughout the range.

Recommended outlet temperatures

The **BuildCert TMV** scheme recommends a maximum mixed water outlet temperatures of 41°C for showers.

The mixed water temperatures must never exceed 46°C.

The British Burns Association recommends **37°C** to **37.5°C** as a comfortable bathing temperature for children.

WARNINGS

Exposed metal surfaces may become hot during use.

Adjusting the maximum temperature override setting

Remove the temperature control by removing the end cap and unscrewing the retaining screw (**fig.23**).

Turn the flow control to full flow. With a steady flow running, adjust the temperature valve spindle until the temperature is about 38°C.

When you are satisfied with the temperature turn the flow control off. Refit the temperature control. Secure with the screw and replace the end cap.

To purchase a genuine Triton spare part for your product, please visit **www.tritonshowers.co.uk/spares** for product codes and prices. Alternatively please call our Customer Experience team on **024 7637 2222** to order direct. Please have your model name available.

MAINTENANCE

The following maintenance procedure is recommended for domestic installations but must be carried out for commercial installations.

Maintenance of the unit is required to give continued performance after installation and that it continues to provide scald prevention.

Note: A thermostatic mixing valve in need of maintenance can be undetectable in normal use and only becomes apparent when a disruption occurs in the hot or cold water supply temperatures or pressures.

The frequency of routine maintenance of the internal of the valve will depend mainly on the water supply condition. Experience of local conditions will dictate the intervals for inspection and in-service testing; guidance has been given below which can be adjusted for local requirements.

- a) Initially check the filters for debris once every three months and clean if necessary.
- b) Perform a thermal shut off test every three months and check the maximum temperature setting. See the 'Commissioning' section for the details of this test and readjustment of the maximum temperature setting if required.
- c) If the maximum water temperature varies by more than 2°C from the commissioned setting then carry out the following checks
 - Check the isolating valves are fully open.
 - Check the internal surface for scaling.

If the body requires descaling then it should be removed from the pipework to carry out this work (all rubber parts must be removed before descaling).

- Check the function of the non-return valves

The non-return valves (NRVs) prevent cross-flow between hot and cold supplies under unequal pressure conditions. They are designed for long life with no maintenance.

If these checks do not highlight the reason for the temperature variation, then internal components will require replacement; please see the contact details on page 15 for spare parts.

Cleaning

The manufacturer recommends that all products are cleaned using warm, soapy water.

Do not use abrasive or aggressive chemical cleaning products as this may affect the product surface finish and invalidate your guarantee.

Cleaning the filters (fig.A)

It is advised that this should be carried out by a qualified person.

Turn off the water supplies before starting.

To gain access to the filters remove the unit from the inlet fittings.

Remove the filter from the inlets.

Wash thoroughly under running water to remove all debris using a suitable brush. Refit and reassemble the shower onto the inlet fittings.

Push button mixer shower

PRODUCT FLOW RATES - For guidance only

| | | | |
|----------------------------|-----|------|------|
| Showerhead flow rate (l/m) | 7.0 | 13.0 | 17.0 |
| Overhead flow rate (l/m) | 5.0 | 9.0 | 10.0 |
| Pressure (bar) | 1.0 | 2.0 | 3.0 |

Conditions for test

Inlet temperatures comply with EN1111 requirements.

Outlet temperature 38C.

Flow control fully open.

Open outlet - No hose or shower head connected.

FAULT FINDING

The following can be carried out by a competent person

| Problem | Cause | Action |
|--|--|--|
| 1 Water too hot. | 1.1 Temperature control incorrectly commissioned. | 1.1.1 Refer to commissioning section. |
| | 1.2 Not enough cold water flowing through shower. | 1.2.1 Reposition temperature control knob |
| | 1.3 Increase in the ambient cold water temperature. | 1.3.1 Reposition temperature control knob. |
| | 1.4 Cold water supply blocked. | 1.4.1 Turn off the shower and consult a competent plumber or contact Triton Customer Experience. |
| | 1.5 High volume of cold water drawn off elsewhere. | 1.5.1 Reduce the simultaneous demand from the supply. |
| 2 Water too cold. | 2.1 Temperature control incorrectly commissioned. | 2.1.1 Refer to commissioning section. |
| | 2.2 Not enough hot water flowing through shower. | 2.2.1 Reposition temperature control knob |
| | 2.3 Decrease in the ambient cold water temperature. | 2.3.1 Reposition temperature control knob |
| | 2.4 Insufficient hot water supplies from the heating system. | 2.4.1 Make sure heating appliance is set to maximum or has sufficient stored hot water. |
| | | 2.4.2 Make sure heating appliance is igniting by trying a hot water tap elsewhere. |
| | 2.5 Hot water supply blocked or restricted. | 2.5.1 Turn off shower and consult a competent plumber or contact Triton Customer Experience. |
| 2.6 Flow regulator not fitted (HP systems only). | 2.6.1 Contact Triton Customer Experience. | |
| 3 High water flow and/or poor performance on a mains fed system. | 3.1 Flow regulators not fitted. | 3.1.1 Contact Triton Customer Experience. |

Push button mixer shower

FAULT FINDING

| Problem | Cause | Action |
|---|--|---|
| 4 Water does not flow or shower pattern collapses when another outlet is turned on. | 4.1 Water supplies cut off. | 4.1.1 Check water elsewhere in house and if necessary contact local water company. |
| | 4.2 Shower unit blocked. | 4.2.1 Inspect the inlet filters. Clean if necessary. |
| | 4.3 Blockage in pipework. | 4.3.1 Turn off the shower and consult a suitably competent plumber. |
| | 4.4 Showerhead blocked. | 4.4.1 Clean showerhead. |
| | 4.5 System not capable of supplying multiple outlets at the same time. | 4.5.1 Reduce the simultaneous demand. 4.5.2 Make sure stop/service valves are fully open. 4.5.3 Check if sufficient water pressure. |

The following is recommended for a professional qualified installer only

| | | |
|---------------------------------------|--|--------------------------------------|
| 5 Water too cold. | 5.1 Running pressure in excess of maximum recommended. | 5.1.1 Fit a pressure reducing valve. |
| 6 Shower controls noisy while in use. | 6.1 Running pressure in excess of maximum recommended. | 6.1.1 Fit a pressure reducing valve. |
| 7 Shower will not shut off. | 7.1 Flow control cartridge worn. | 7.1.1 Renew flow control cartridge. |

UK SERVICE POLICY

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

DO NOT REMOVE THE PRODUCT

1. Telephone Customer Experience on **024 7637 2222** having available your details including post code, the model number and power rating of the product, together with the date of purchase and, where applicable, details of the particular fault.
2. If required, the Customer Experience Advisor will arrange for a qualified engineer to call.
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 downloaded free at www.tritonshowers.co.uk).
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. If loft access is required for isolation or to complete a repair, the loft must have a fixed access ladder and be boarded, with appropriate lighting from the access point to and around the repair area.
6. 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.
7. 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 the property when the service engineer calls or adequate parking/permit is not available.
8. If the product is no longer covered by the guarantee an up-front fixed fee will be charged before the site visit.
9. Your receipt must be retained as proof of purchase. 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 will request payment prior to departing. If payment is not made on the day an administration charge will be added to the fixed charge.
10. 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.
11. 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.

Replacement Parts Policy

In line with AMDEA guidelines, Triton retains functional spares for as long as there is a market for them and in most cases, well beyond. Due to the vast array of product types, the life cycle of products can vary and therefore so can the length of time parts can be supplied. Spare parts can be ordered via our online spare parts store or by telephoning our Triton Customer Experience team on **024 7637 2222**. 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 postal order.

Telephone orders are based on information given during the call. Before contacting Triton, please verify your requirements using the Information contained in the user guide. Triton cannot accept liability for incorrect part identification.

Triton Showers
Triton Road
Nuneaton
Warwickshire, CV11 4NR

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TRITON GUARANTEE

With the exception of accessories, Triton guarantee the product against all manufacturing defects for a period of **5 years** for use in a domestic environment from the date of purchase, provided that it has been installed by a competent person in full accordance with the fitting instructions.

All accessories such as shower heads, hoses and riser rails carry a **1 year** parts only guarantee against manufacturing defects.

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 instructions and has not been subject to misuse or damage or the effects of limescale build up. 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 expressly for commercial gain, unless this use has been specified by Triton). This guarantee does not affect your statutory rights.

What is not covered:

1. Breakdown due to:
 - a) use other than domestic use by the property occupants;
 - b) wilful act or neglect;
 - c) any malfunction resulting from the incorrect use or quality of electricity, gas or water or incorrect setting of controls;
 - d) failure to install in accordance with this installation guide.
2. Claims for missing parts once the product has been installed.
3. Repair costs for damage caused by foreign objects or substances.
4. Total loss of the product due to non-availability of parts.
5. Compensation for loss of use of the product or consequential loss of any kind.
6. Call out charges due to an abortive visit or where no fault has been found with the appliance.
7. The cost of repair or replacement of isolating switches, electrical cable, fuses and/or circuit breakers or any other accessories installed at the same time. Replacement of the Pressure Relief Device that only activates when the shower outlet is blocked is also excluded.
8. 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, frost or exposure to freezing conditions.
9. Call out charges where the water supply cannot be isolated, this includes consequential losses arising from unserviceable supply valves, or inaccessible product or valves located in a loft space without suitable access.

For the latest Terms & Conditions please see:

www.tritonshowers.co.uk/terms

Customer Experience: 024 7637 2222

Trade Installer Hotline: 024 7637 8344

www.tritonshowers.co.uk

E-mail: serviceenquiries@tritonshowers.co.uk

E-mail: technical@tritonshowers.co.uk