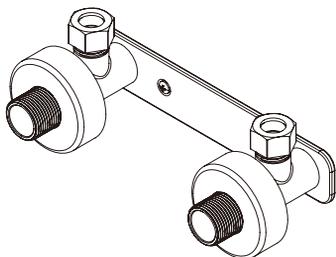
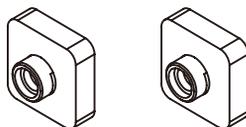
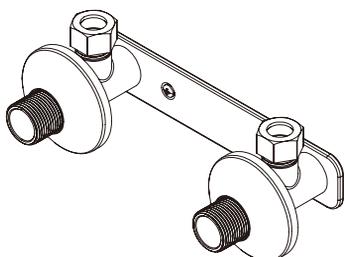
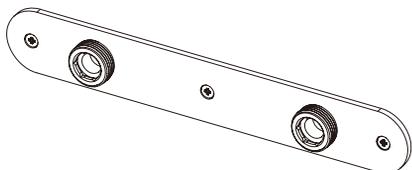


Fast fix kit

Fitting instructions

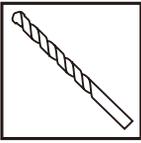
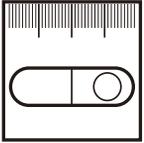
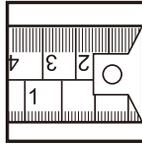


**Please note: The product drawing is for illustration purposes only.
Please keep these instructions for future reference and request of replacement parts.**

We have taken great care to ensure that this product reaches you in perfect condition. However should any parts be damaged or missing please contact your point of purchase. This does not affect your statutory rights. In addition if you require replacement parts your point of purchase will be happy to assist.

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Tools Required (Tools not supplied)



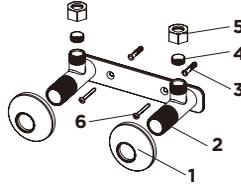
Before Your Start

This fast fix kit should be installed in compliance with the UK Water Supply (Water Fittings) Regulations.

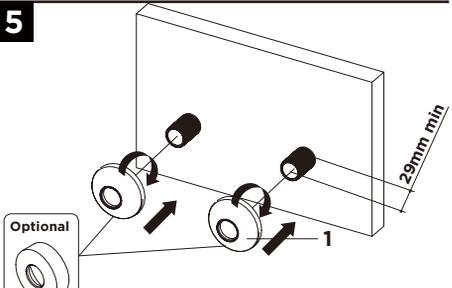
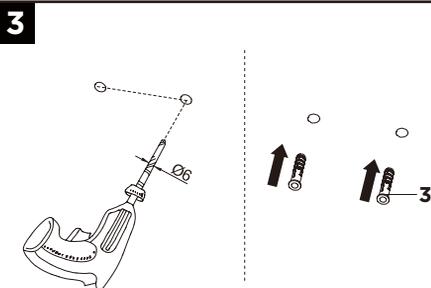
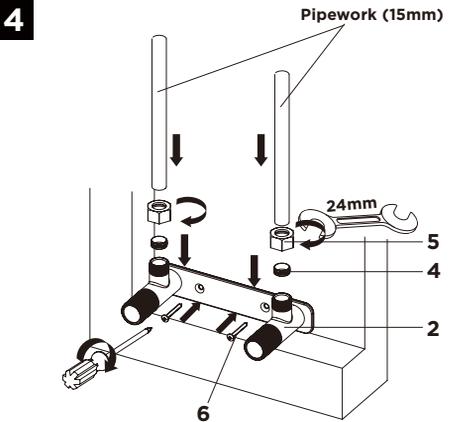
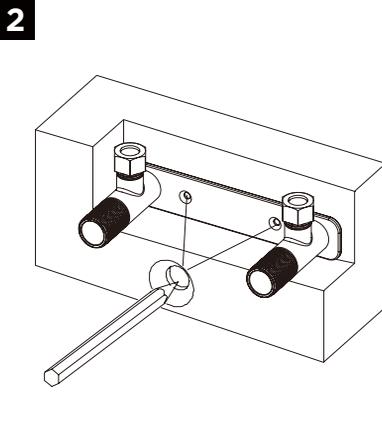
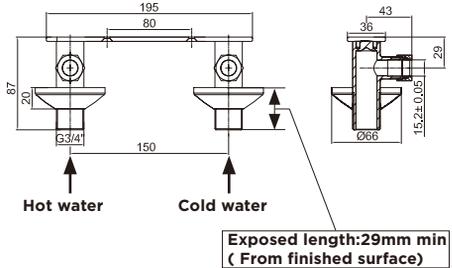
- (a) Identify all components and check pack contents.
- (b) Turn off mains water supply.

Installation

NO.	Description	Qty
1	Wall plate	2
2	Fast fix body	1
3	Wall plugs	2
4	Copper olives	2
5	Fixing nuts	2
6	Wall screw	2

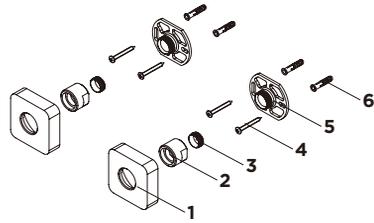


1 Prepare the recess in the wall for the elbow with Fast fix body and pipework. See dimensions in drawing on the right for depth of cavity. Arrange the pipework so that the hot water is connected from the left and the cold water is connected from the right, ensure sufficient pipe length, so that the pipe end inserts into the elbow a minimum of 10mm.



Installation

NO.	Description	Qty
1	Wall plate	2
2	Adaptor	2
3	Copper olives	2
4	Wall screw	4
5	Wall bracket	2
6	Wall plugs	4



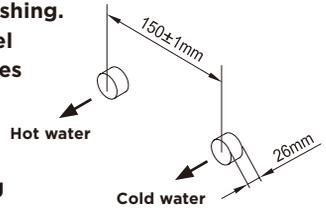
1

(1) Turn off the water supply following system flushing.

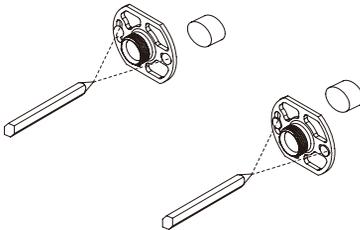
(2) Construct suitable 15mm inlet supplies at level 150mm centres. Ensure the pipework protrudes a minimum of 100mm, measured from the intended finished wall surface.

(3) Once the wall surface has been finished, flush through the pipe work prior to trimming the length of the pipes to 26mm, measured from the finished wall surface. We recommend using a rotary type cutter but if a hacksaw is used, ensure the cut is straight and the pipe ends must be carefully deburred and chamfered.

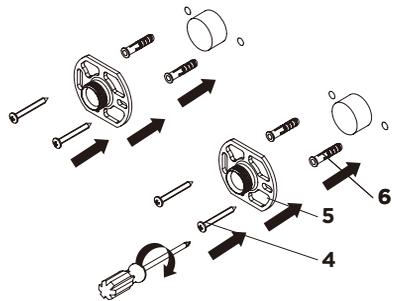
Note: If plastic pipe is used, tube inserts must be fitted and must not increase the diameter or extend the cut off length by more than 2mm. It may be easier to fit the pipe inserts AFTER fitting the copper olives.



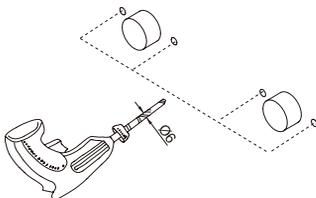
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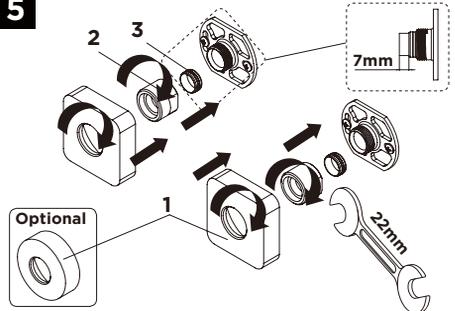
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3

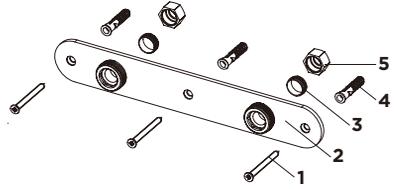


5



Installation

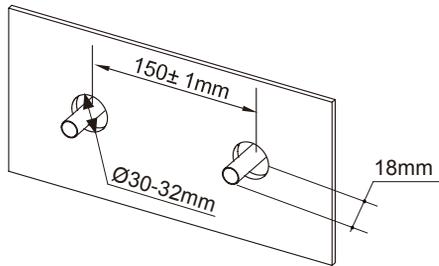
NO.	Description	Qty
1	Wall screw	3
2	Wall bracket	1
3	Copper olives	2
4	Wall plugs	3
5	Fixing nuts	2



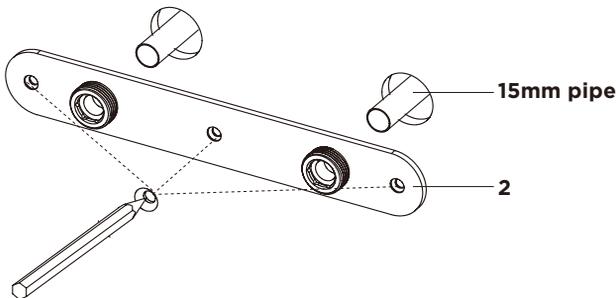
1

- (1) Turn off the water supply following system flushing.
- (2) Prepare 2 holes for 30-32 diameter in the back panel. Construct suitable 15mm inlet supplies at level 150mm centres. Ensure the pipework protrudes a minimum of 50mm, measured from the intended finished wall surface.
- (3) Once the wall surface has been finished, flush through the pipe work prior to trimming the length of the pipes to 18mm, measured from the finished wall surface. We recommend using a rotary type cutter but if a hacksaw is used, ensure the cut is straight and the pipe ends must be carefully deburred and chamfered.

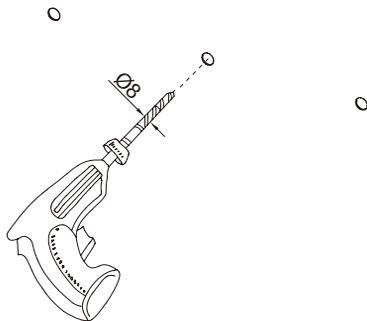
Note: If plastic pipe is used, tube inserts must be fitted and must not increase the diameter or extend the cut off length by more than 2mm. It may be easier to fit the pipe inserts AFTER fitting the copper olives.



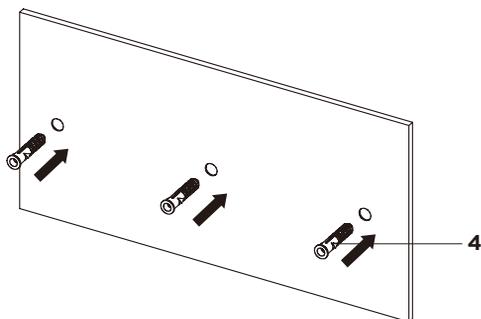
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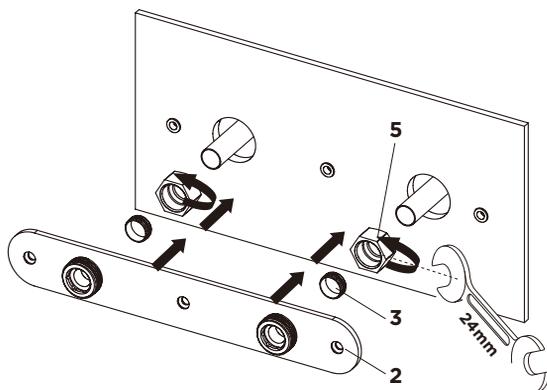
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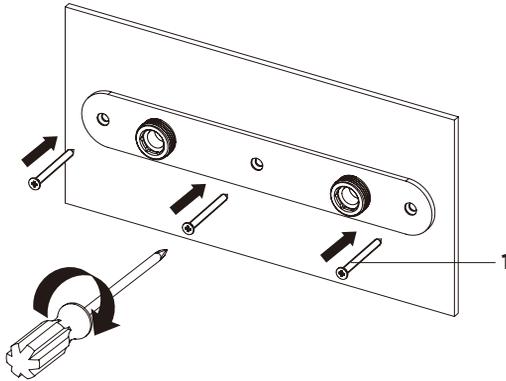
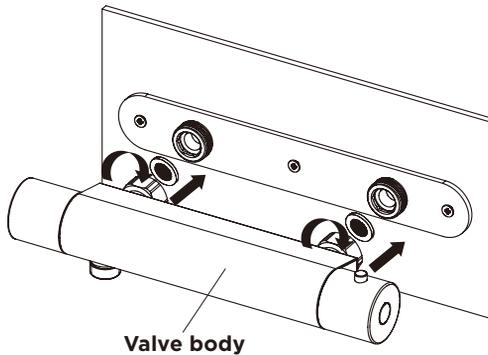


4



5



6**7**

Aftercare

Whilst modern plating techniques are used in the manufacture of these fittings, the plating will wear if not cleaned properly. The safest way to clean your product is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All cleaning powders and liquids will damage the surface of your fitting even the non-scratch cleaners.