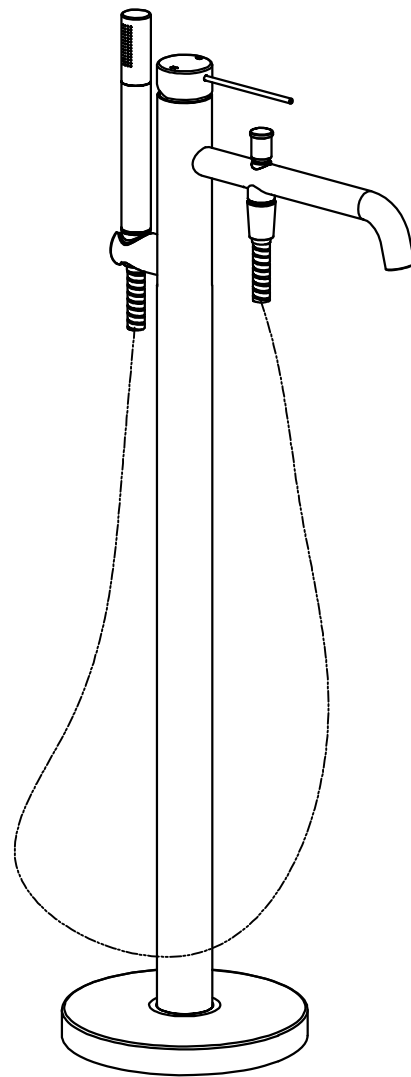


GENERAL FITTING GUIDE

FREE-STANDING BATH SHOWER MIXER

PRODUCT SHOWN WILL VARY
DEPENDING ON MODEL



GUARANTEE AND AFTERCARE

When installing or using tools, extra care must be taken to avoid damaging the finish or fitting. To maintain the appearance, please ensure it is cleaned regularly using a clean soft damp cloth only. Abrasive cleaners or detergents must not be used as they may cause surface deterioration. The company provides a guarantee against faulty material or manufacture excluding serviceable parts, providing they have been installed, cared for and used in accordance with our instructions.

WATER SUPPLY REGULATIONS

This product has been manufactured to comply with the appropriate BS EN Standards and to conform to Water Supply Regulations 1999.

EARTH BONDING

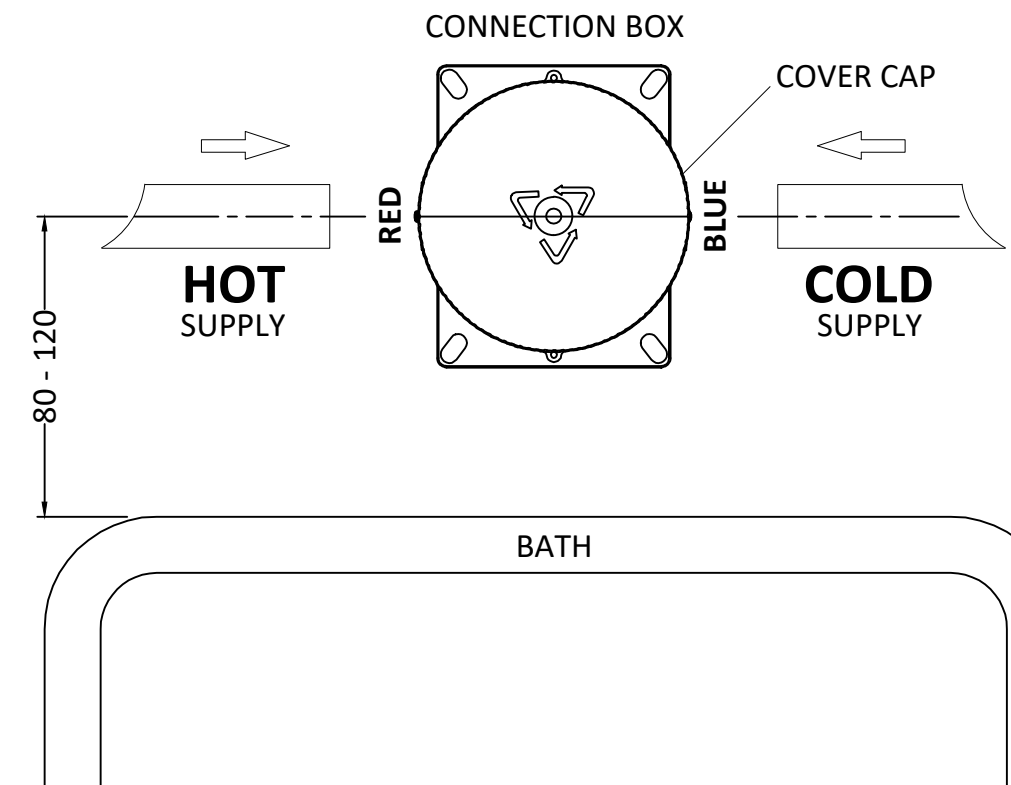
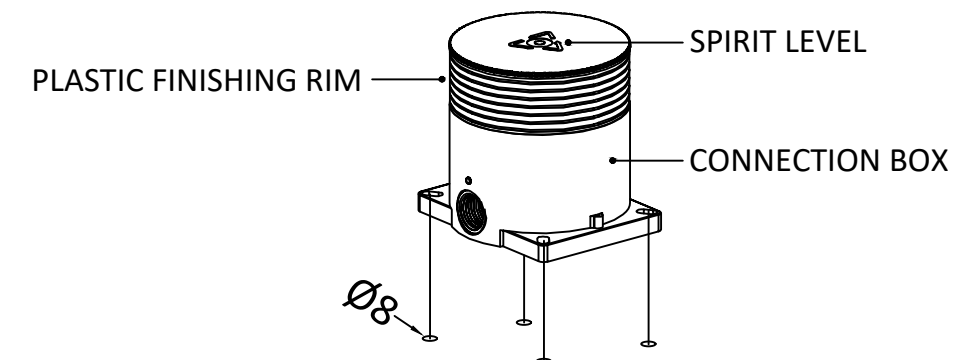
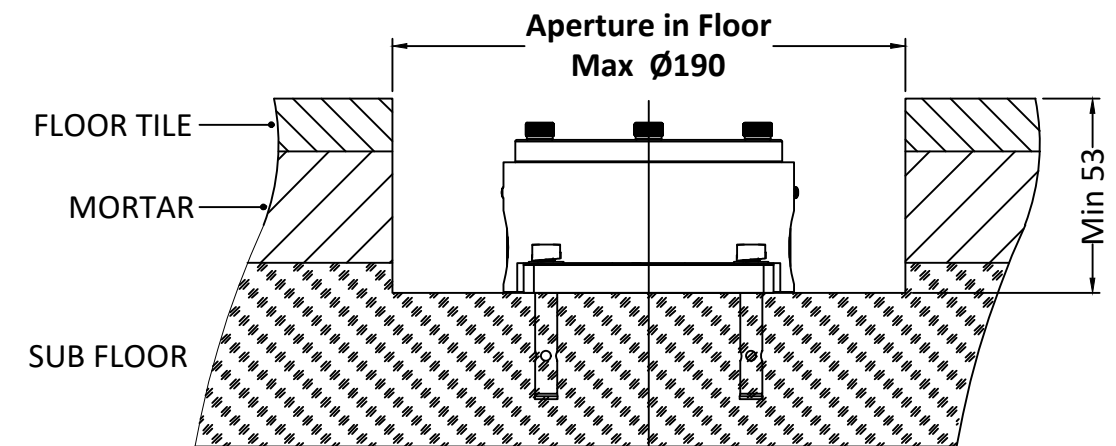
Earth any new pipework satisfactorily (Seek expert advice if in doubt).

The company reserves the right to continually evolve its product lines without notification. The company will not accept any liability regarding specification changes and their consequences unless previously quoted by the company in writing.

INSTALLATION PROCEDURE

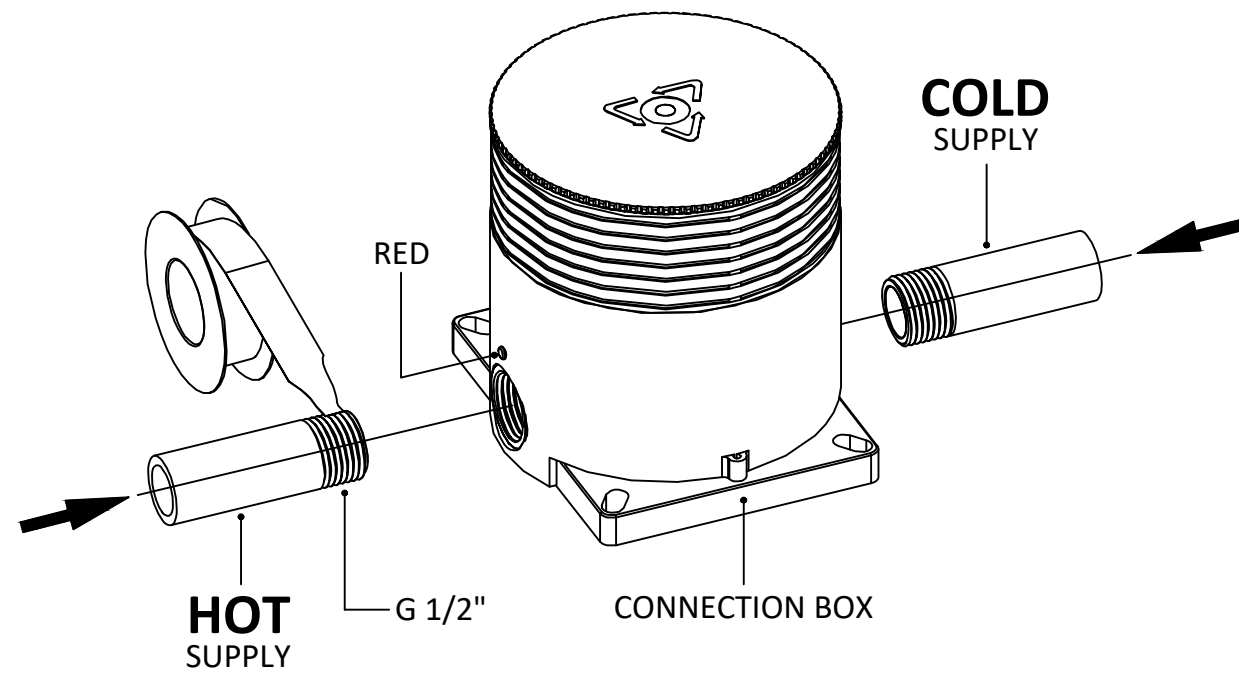
1. Before installing the connection box, verify that the floor aperture meets the dimensional specifications outlined in the diagram below.
2. Position the connection box in its desired location, check that it is level using the spirit level on its cover cap, and then mark the fixing points.
3. Drill suitably sized holes for the x4 expansion fixings.

EXAMPLE FLOORING SET-UP



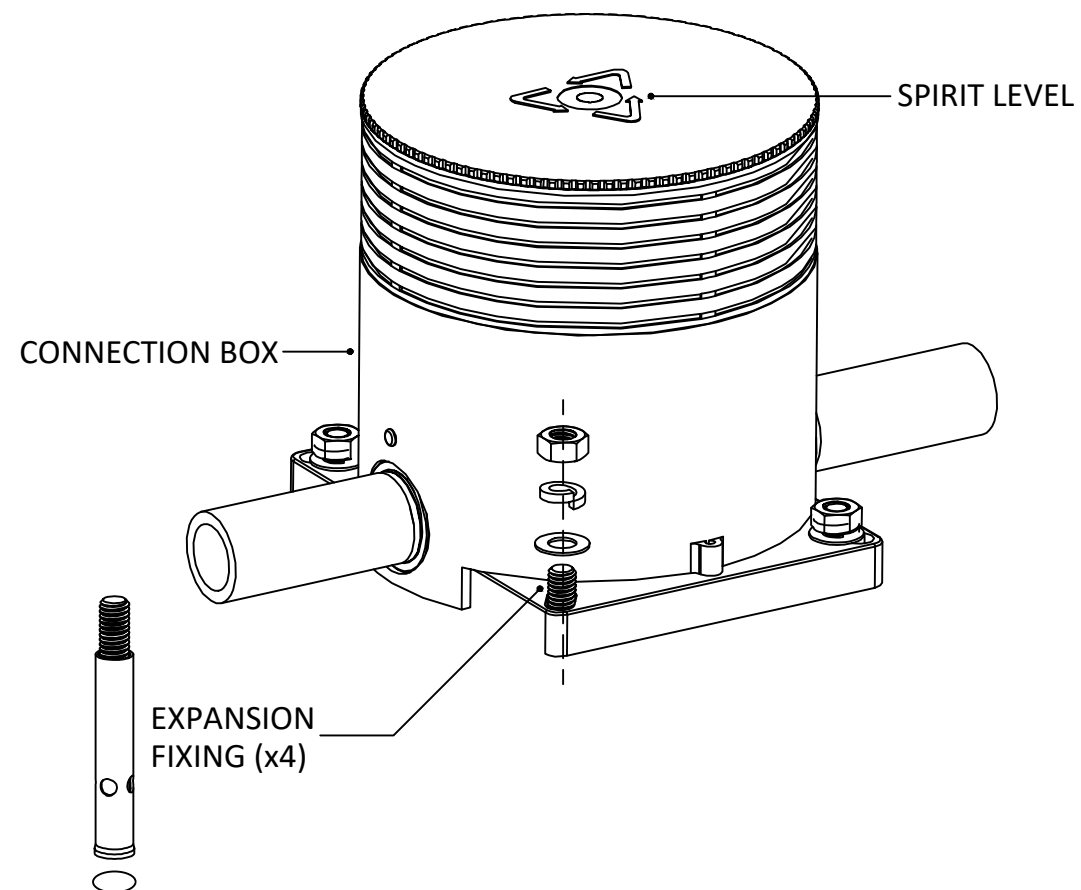
2

1. Connect the Hot and Cold water supplies, and check for any leaks.



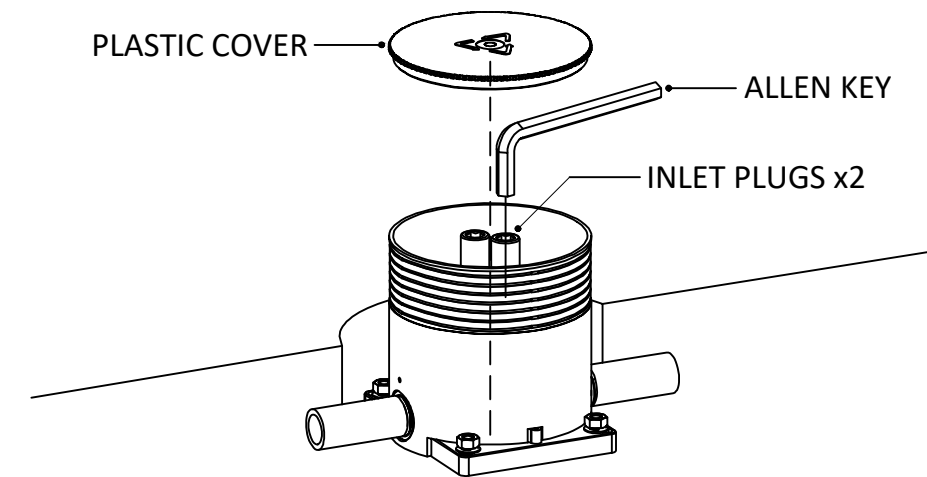
3

1. Secure the connection box in place with the x4 expansion fixings making sure again that the box is level using the spirit level.



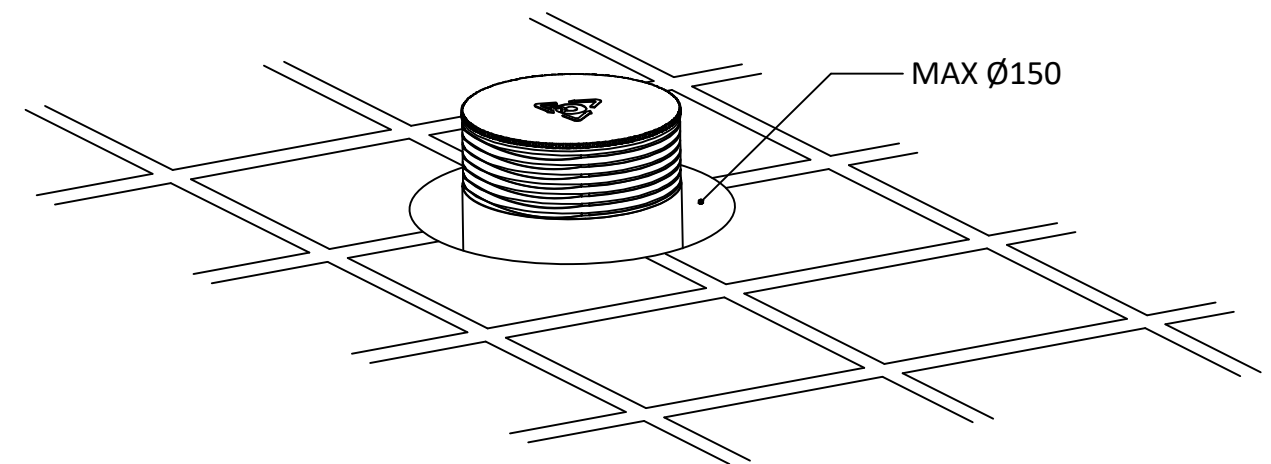
4

1. The inlets inside the connection box are sealed with inlet plugs. Inspect all connections for leaks before concealing the pipework and proceeding with the bath shower mixer installation.



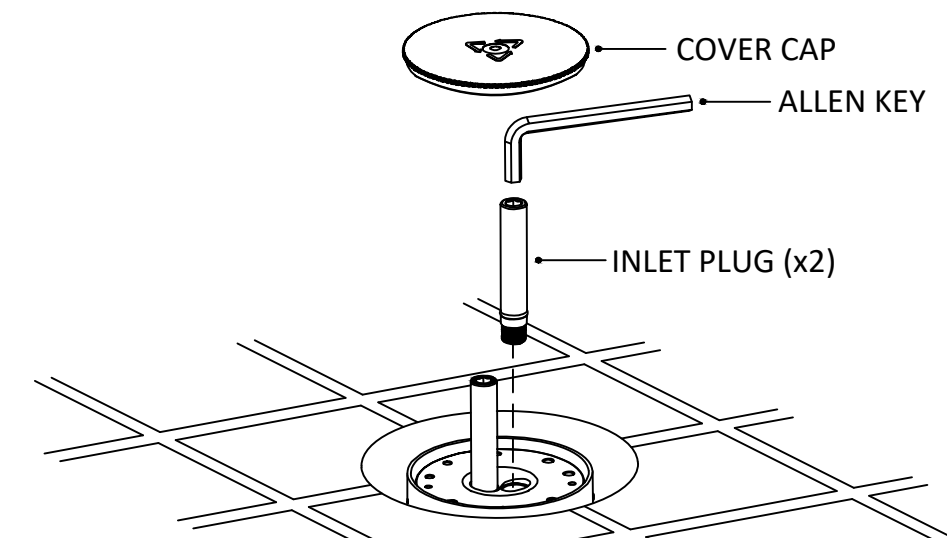
5

1. Make sure the finished hole size in the flooring is a maximum 150mm diameter
2. Ensure this area remains clean and free of debris as a precaution.



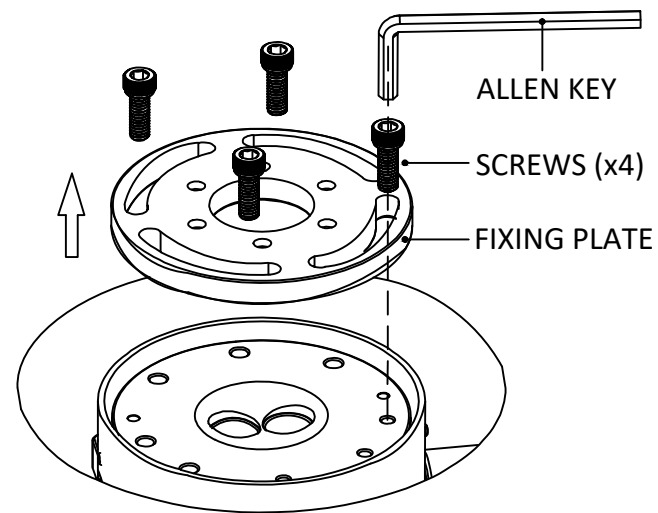
6

1. Remove the cover cap and the inlet plugs.
2. Cut the plastic finishing trim.



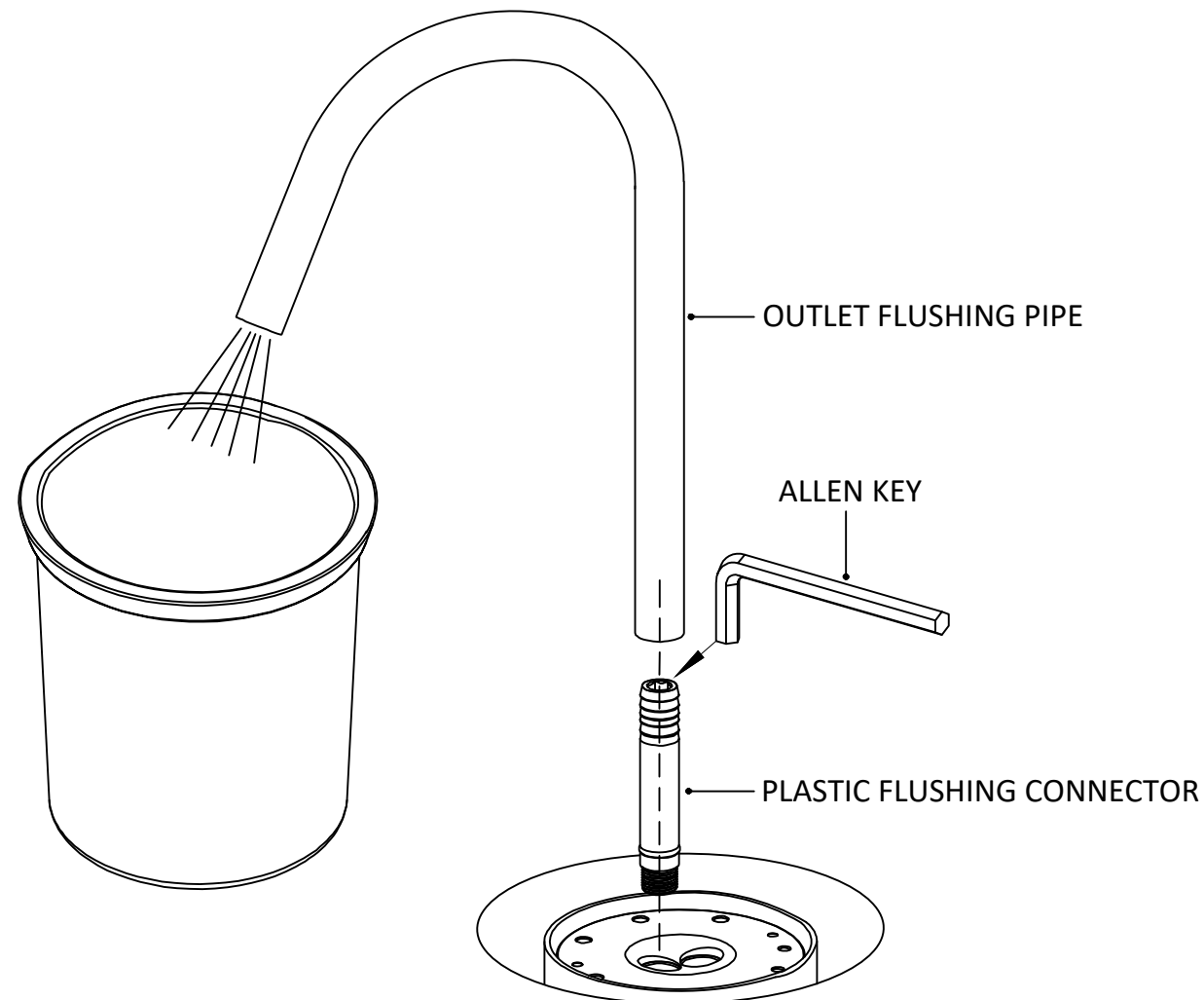
7

1. Remove the fixing plate by un-screwing the four M6 screws (x4) using a suitable hexagonal key. Note! Do not dispose of the perforated plate and set screws as these will be required.



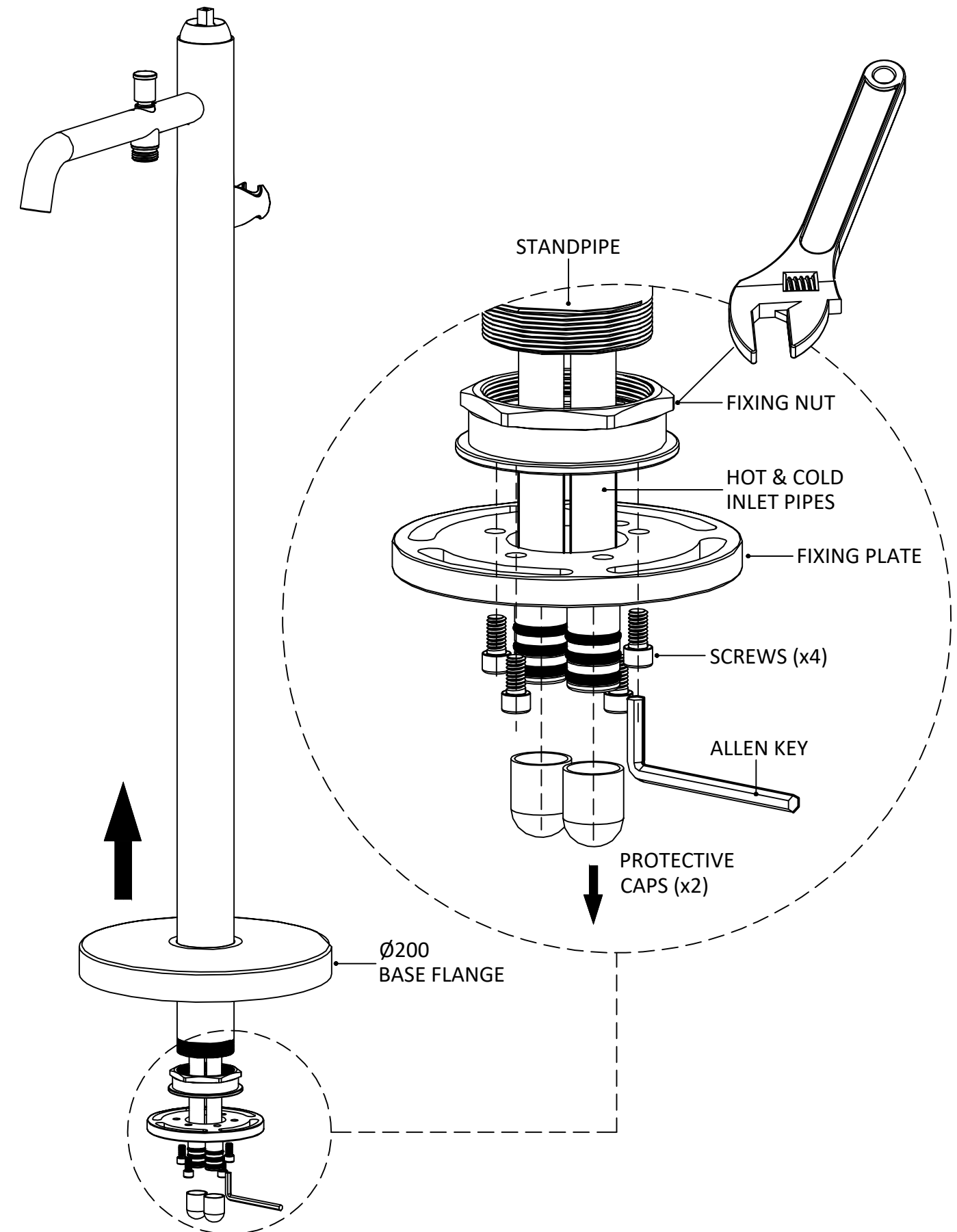
8

1. Using a suitable Allen key, install the plastic flushing connector to both Hot and Cold supplies to flush the supply system of any debris.
2. Connect the clear outlet flushing pipe to the top of the drain connector to flush the system of debris.

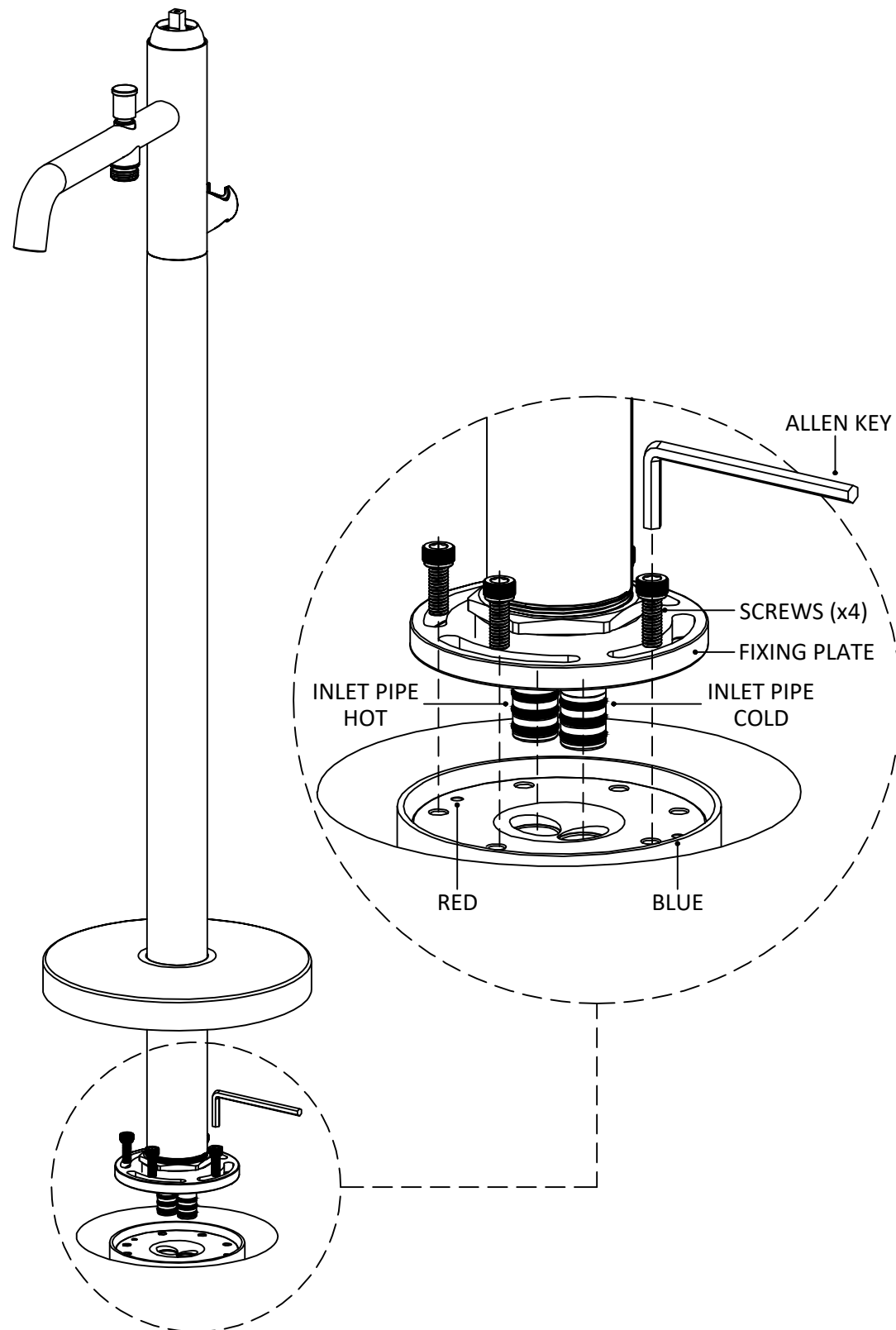


9

1. Push the base flange over the standpipe.
2. Secure the fixing nut to the bottom threaded section of the standpipe, using a suitable wrench.
3. The fixing plate now needs to be attached to the underside of the fixing nut using the screws supplied.
4. Remove the protective caps from the inlet pipes.



1. Carefully locate the Hot and Cold inlet pipes to the water outlets. These are clearly marked for correct installation. Make sure the tails are placed securely but carefully into the water outlets to avoid damaging the 'O' rings.
2. Secure the fixing plate into the installation box using the screws you removed earlier.
3. Check for any leaks.
4. Push the base flange down and over the connection area to finish this part of the installation. Use a suitable sealant if necessary.



1. Fit the operating handle to the flow control and sure in place.
2. Assemble to shower flex and handset.
3. Check for any leaks.

