

Wall Mounted Basin Mixer



Installation & Aftercare Instructions

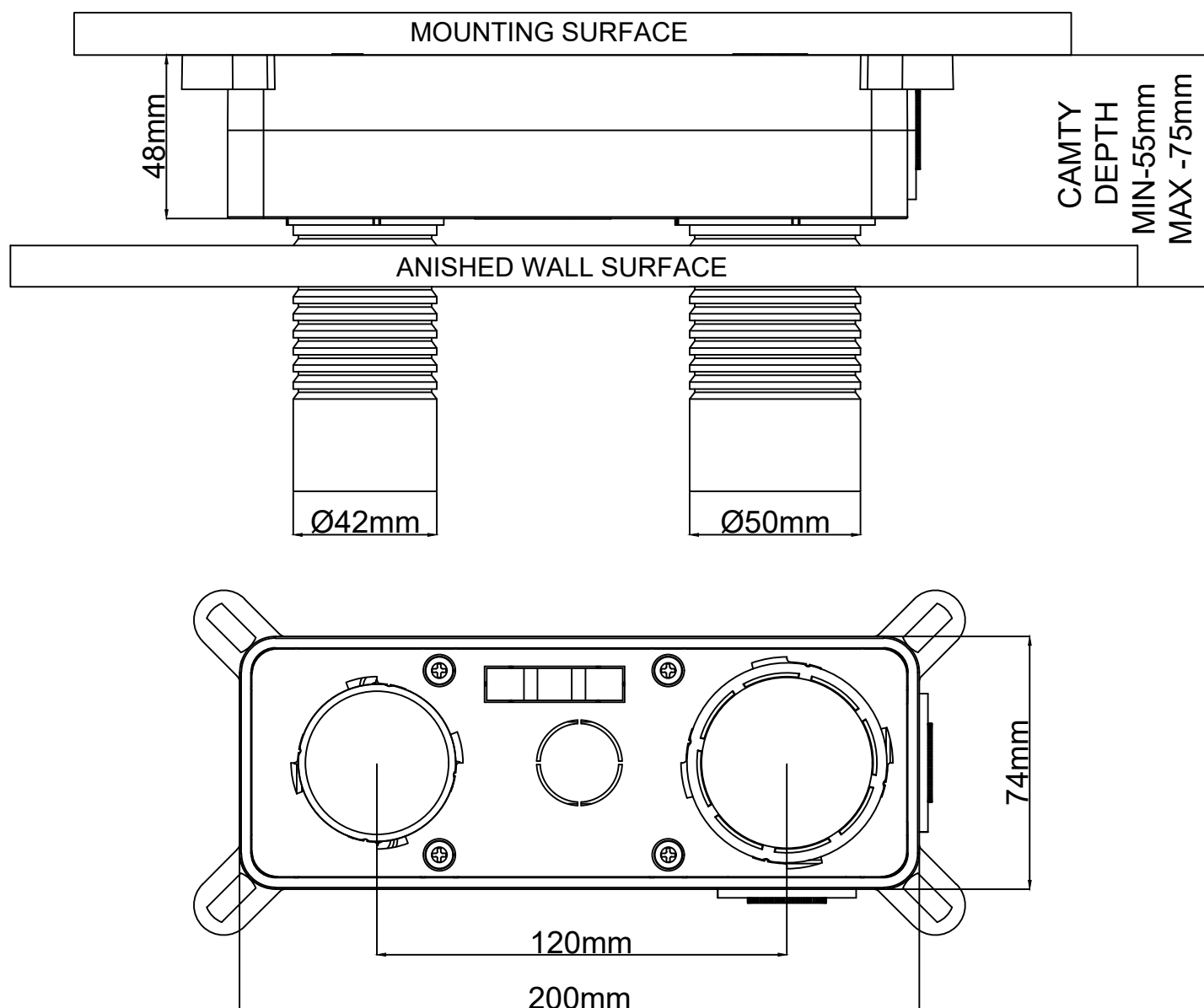
Taps shown are for illustrative purposes only and may not match the specific product you have purchased. Please retain these instructions for future reference.

BEFORE YOU START

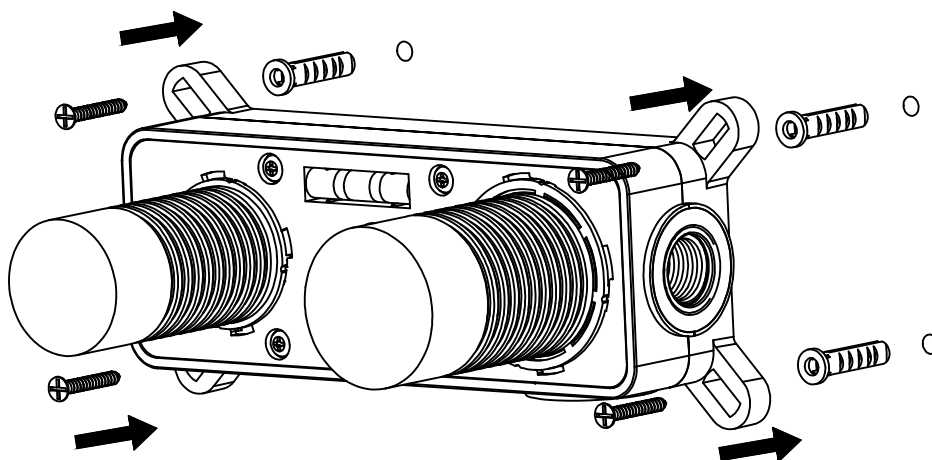
NOTE: Most problems associated with the operation of valves are caused by debris in the new pipe work getting into the cartridge. These problems are easily avoided by thoroughly flushing the pipe work **BEFORE** the valve is fitted.

This wall mounted basin mixer valve is intended to be installed on a solid brick wall. Before installation, take into account the finished wall thickness of any plasterboard / tiles in order to recess the wall mounted basin mixer valve to make all connections and allow all components to be assembled correctly. The minimum and maximum cavity depths are shown in the diagram below:

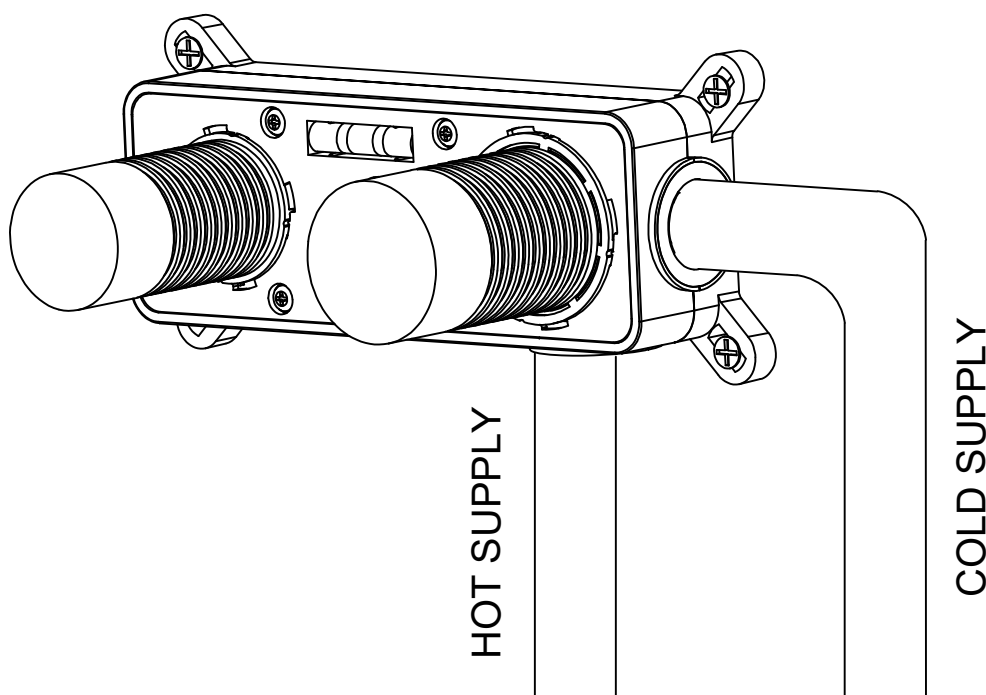
KWY DIMENSIONS



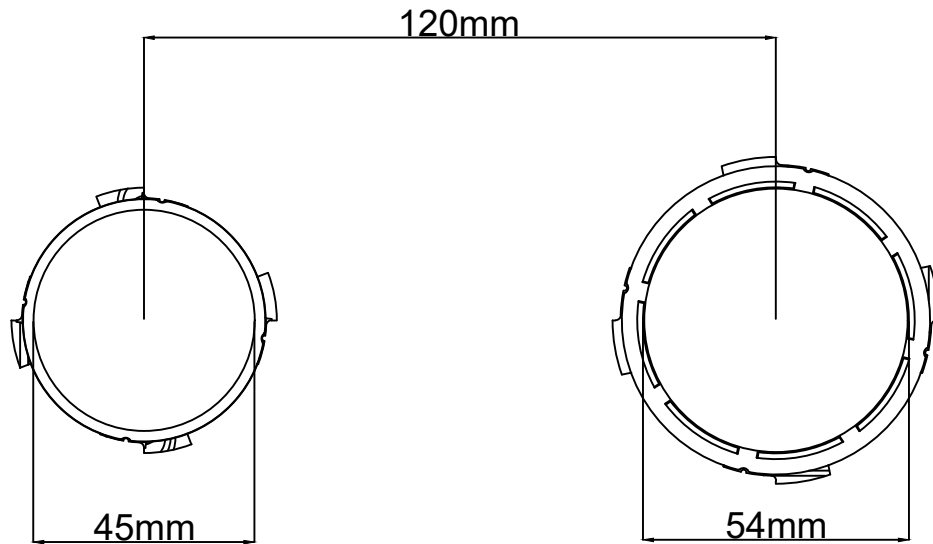
FIRST FLX - INSTALLATION BOX - MAKING CONNECTIONS



1. Before starting installation, turn the water supply off. determine the position of the shower valve and ensure that when the final finished wall surface is installed, the dimensions align to the diagram suitable for your installation type. Mark the fixing tab locations on the mounting surface use a spirit level on the flat edges of the box to ensure the valve is level. ensure the valve is oriented correctly.

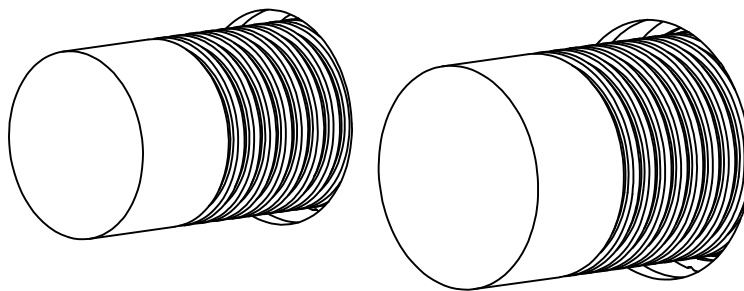


2. With the valve mounted, make the plumbing connections. The hot supply should be connected to the inlet marked 'HOT'. The cold supply should be connected to the inlet marked 'COLD'. Both inlet connections are 1/2" BSP threaded and suitable for parallel plumbing fittings. Ensure that there are isolation points on both supplies so that maintenance and component replacement can be undertaken. Turn the water supply back on and check for any leaks on the supply inlets.

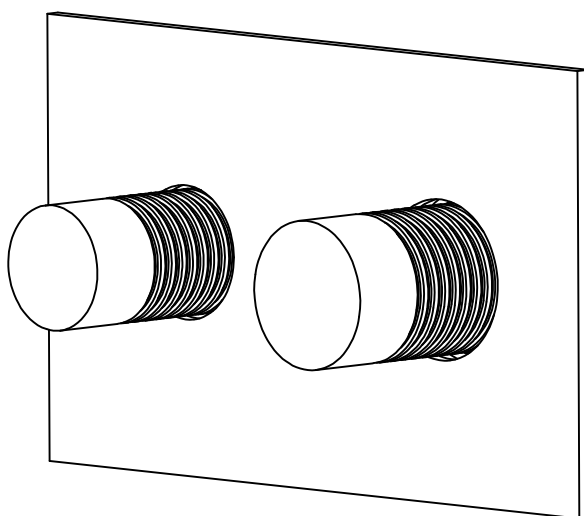


3. Turn the water supply back off and prepare your finished wall surface. if using plasterboard or a shower wall panel for your installation, cut holes for the valve covers to pass through using the dimensions above.

These protective covers will be cut down after the finished wall surface is complete.

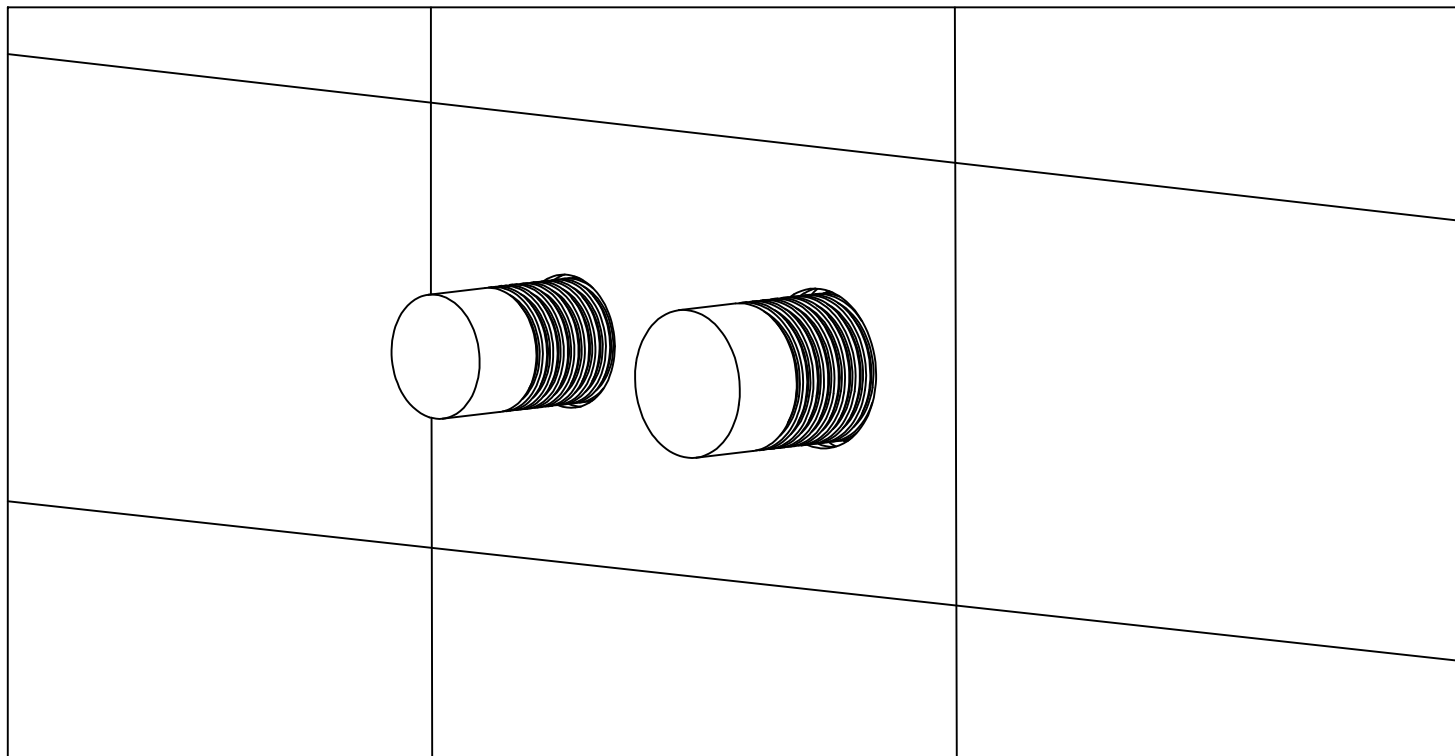


4. Secure the plasterboard or wall panel in place. If the finished wall surface will be tiled, proceed to the next step. If not, proceed to Step 6.

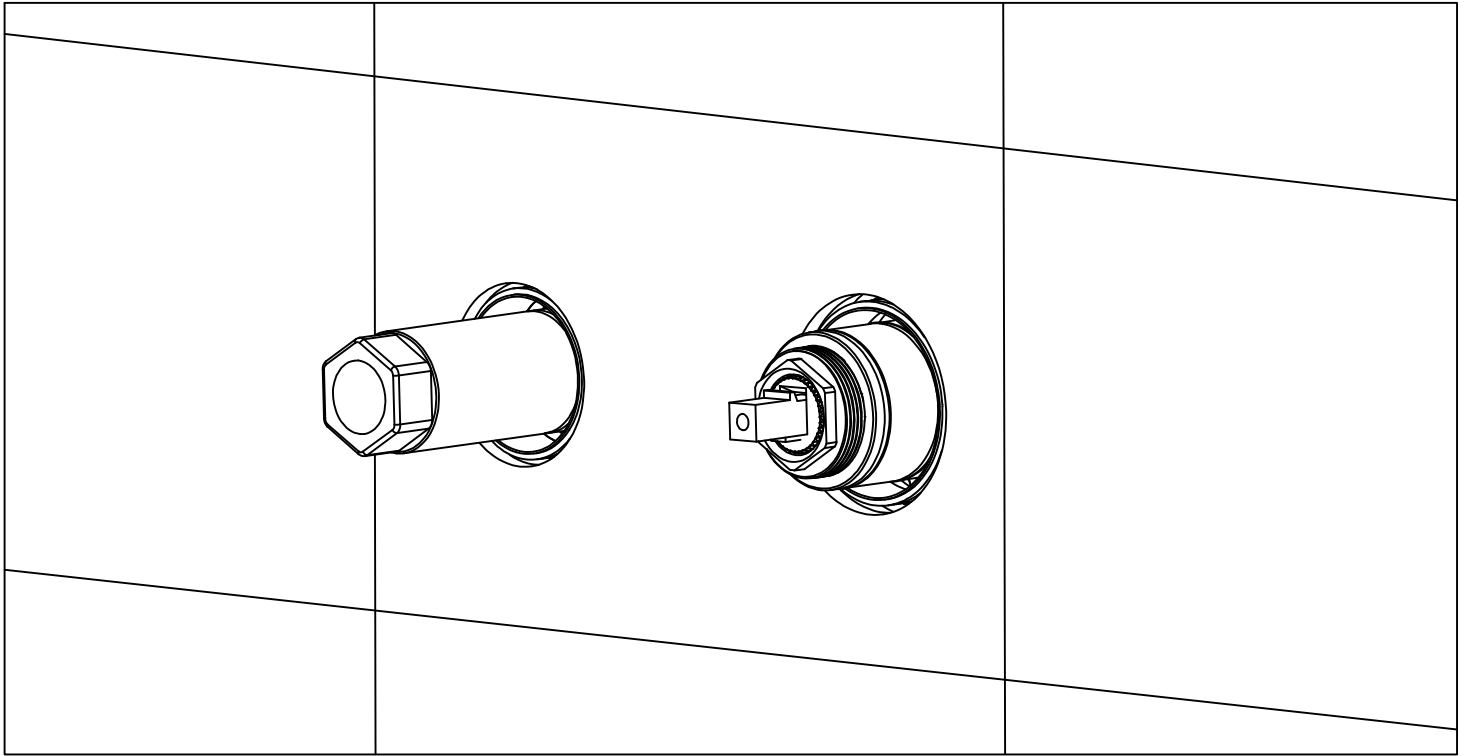


5. If your finished wall surface is tiled, using the same dimensions used in Step 3, cut accessholes in the tile for the protective covers to pass through. Complete your finished wall surface

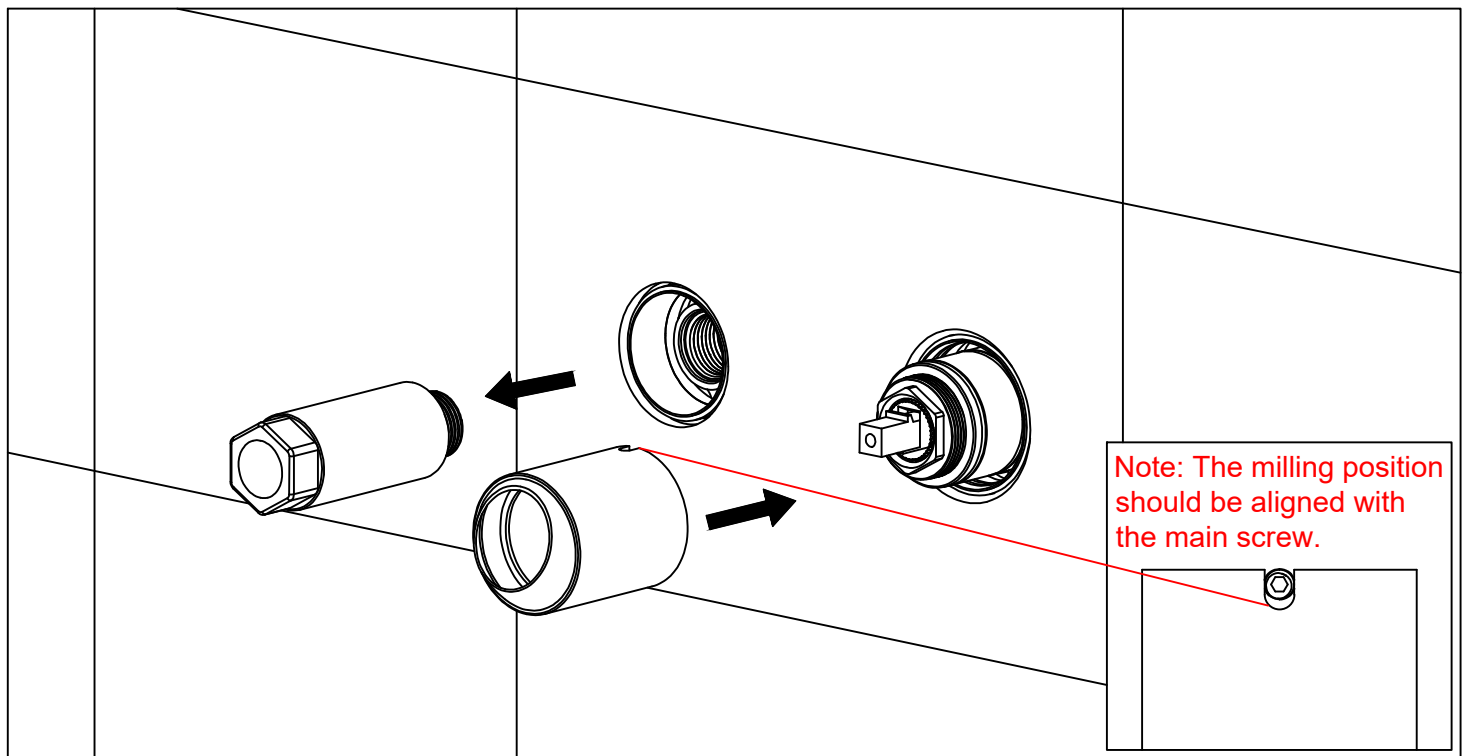
INSTALLATION - HANDLES AND SPOUT



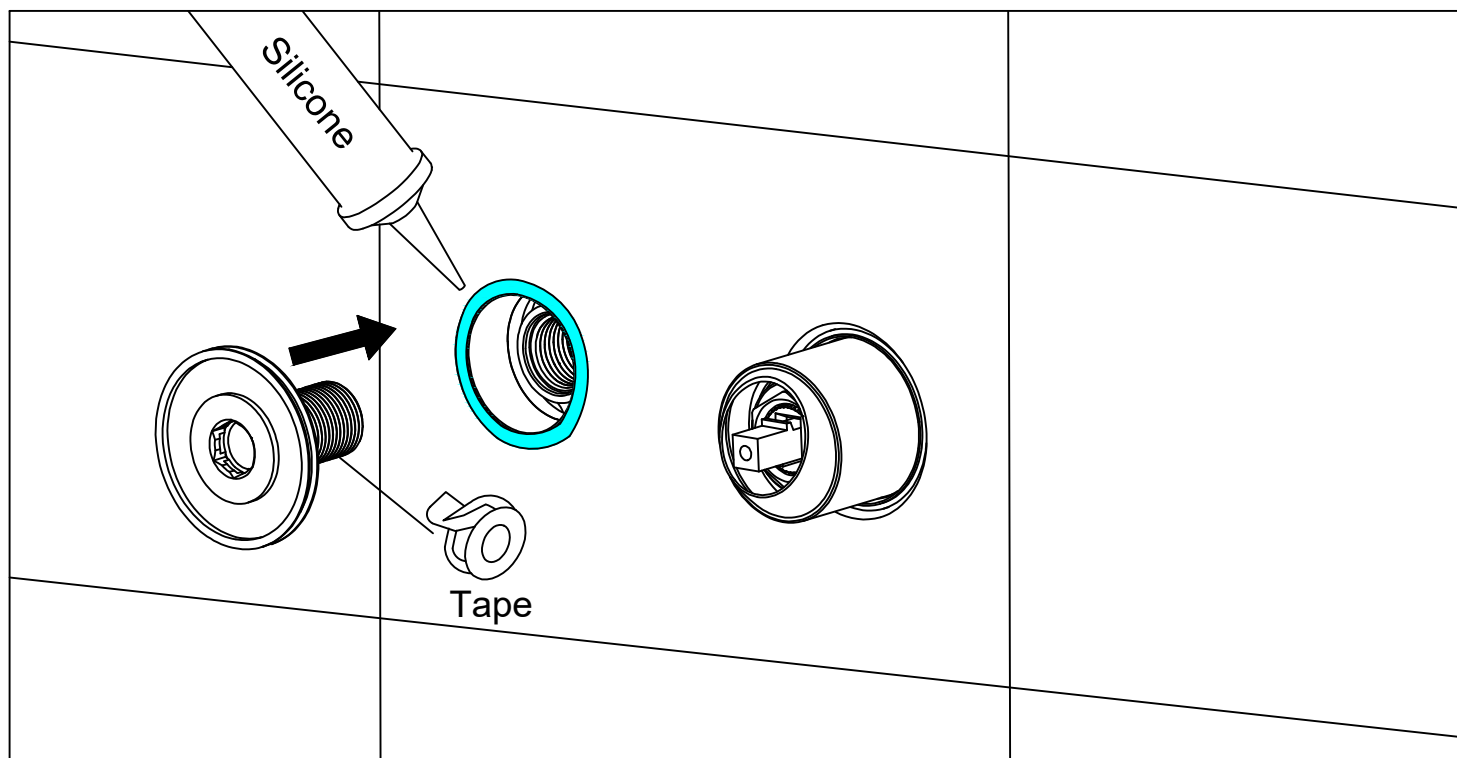
6. Using a hack saw, cut down the protective covers so that they are flush with the finished wall surface, making sure to not damage the finished surface. Any off-cuts from the tile guide can be recycled.



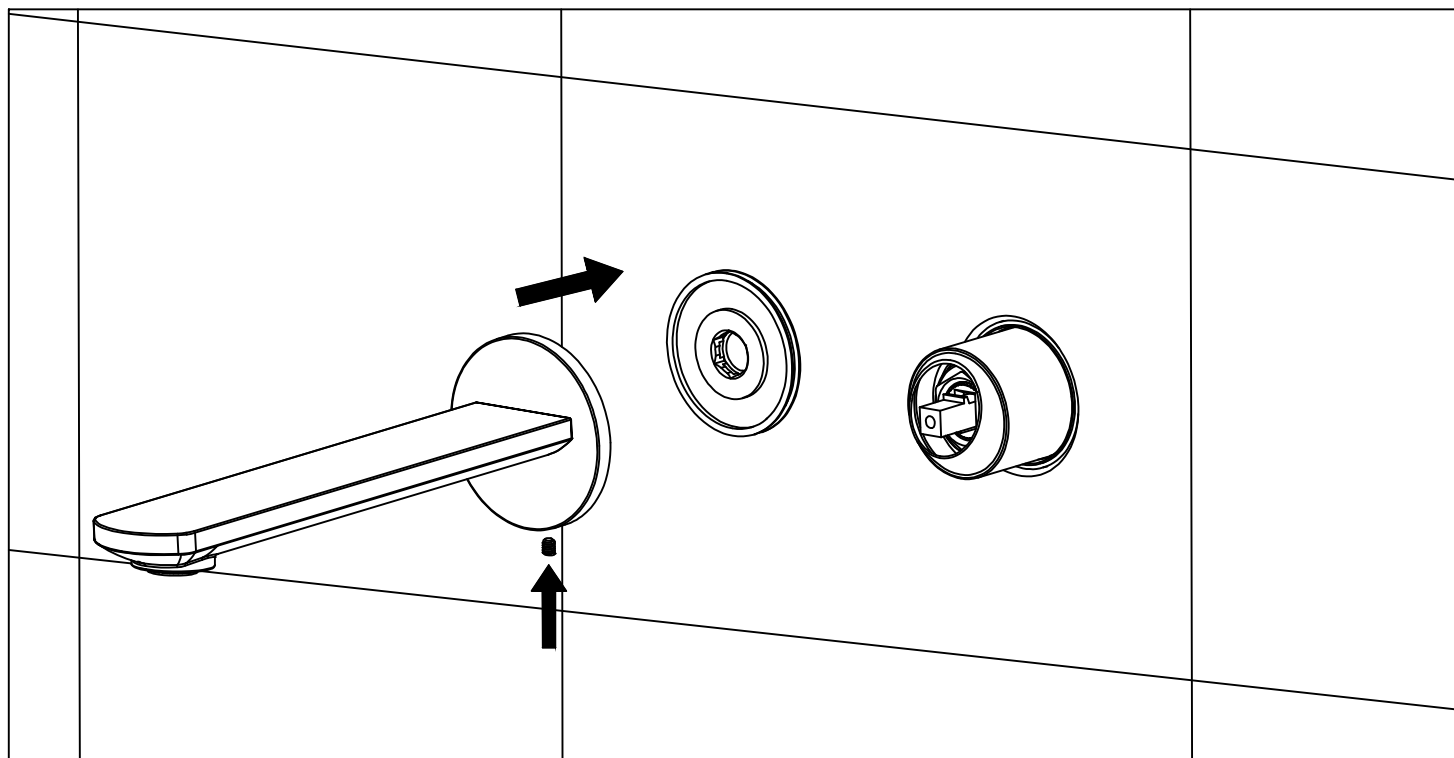
7. With the protective covers cut down.



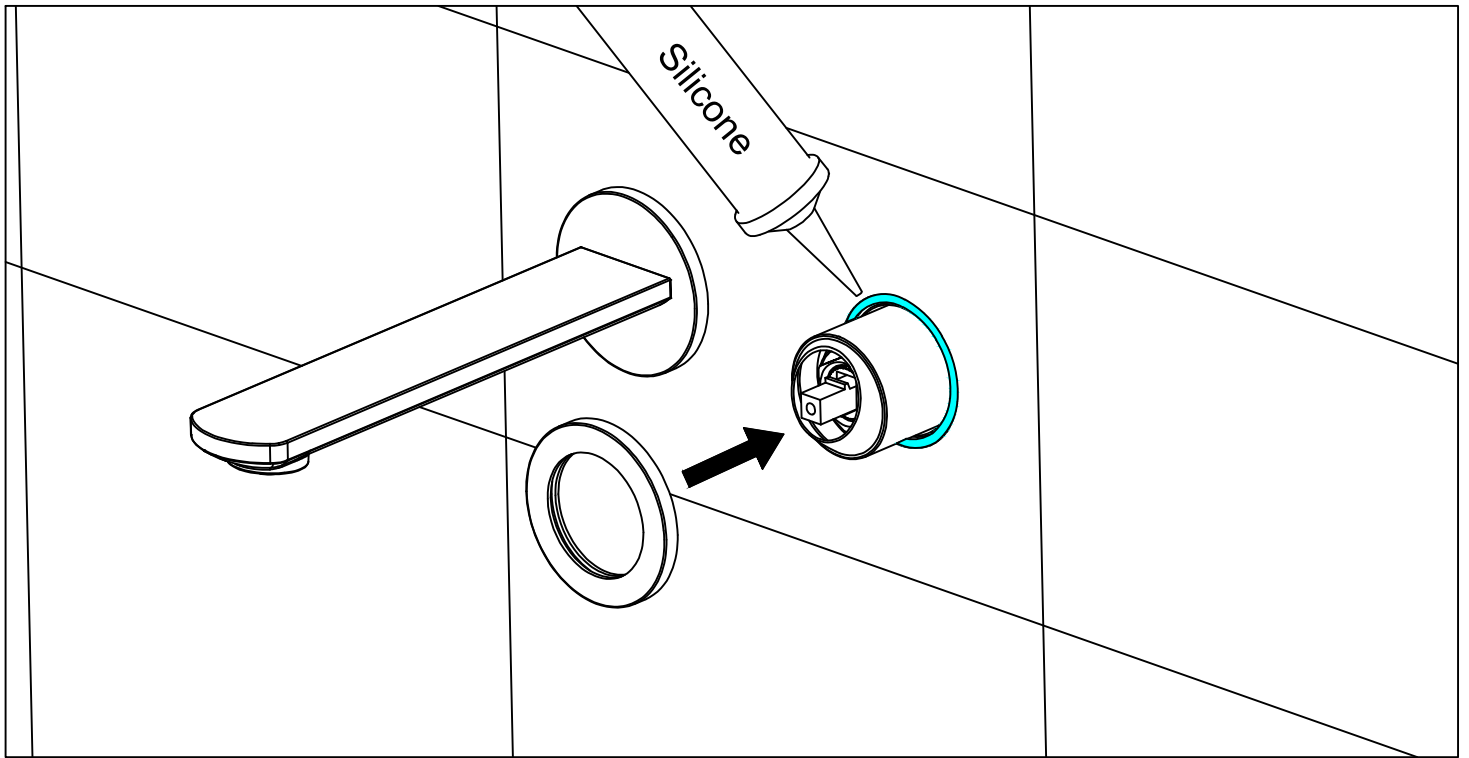
8. Remove the blanking plug from the threaded spout outlet on the valve body. This component is no longer needed and can be recycled. then install the valve core sleeve, paying attention to the direction of the valve core sleeve, so as not to be installed.



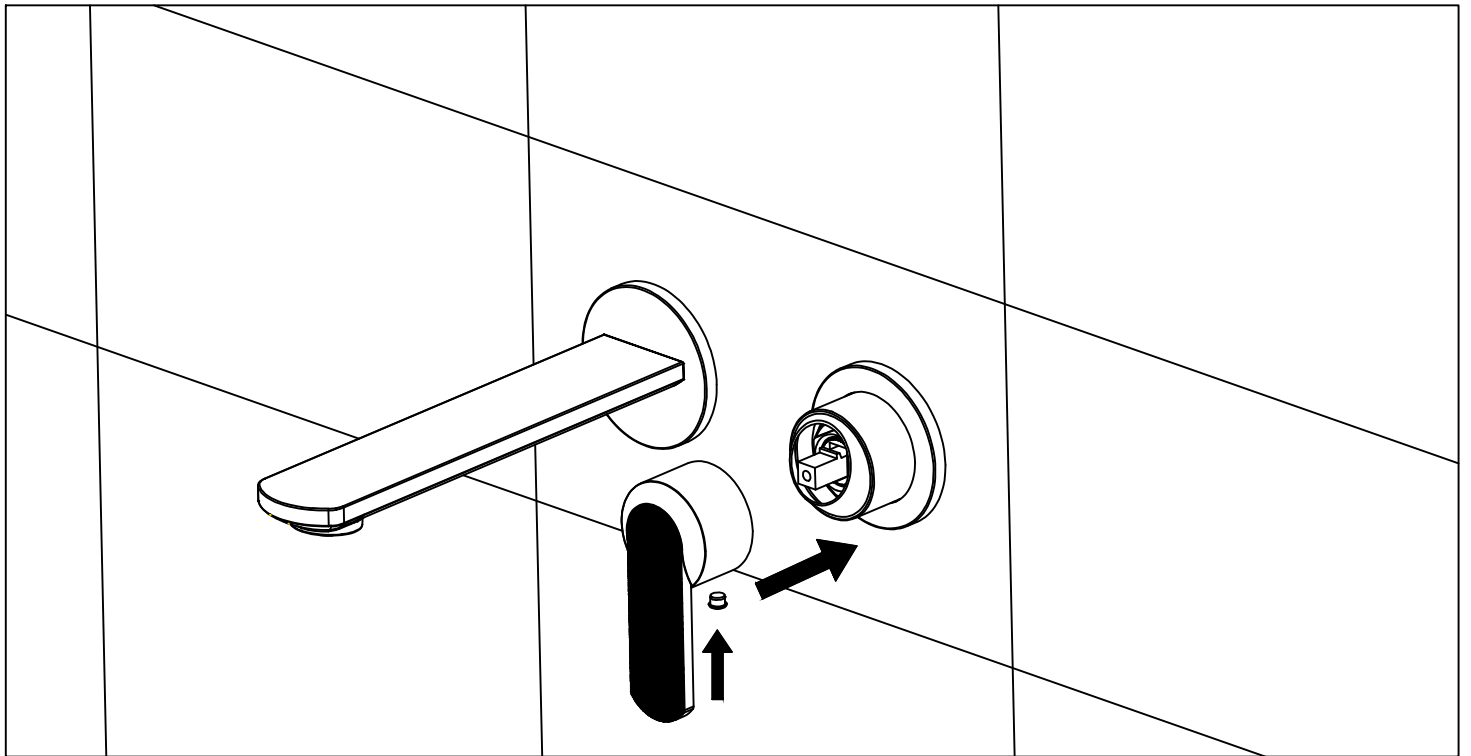
9. Pass the nozzle coupling through the fixed plate, wrap waterproof tape on the thread of the nozzle coupling. Apply silicone caulk at the junction of the valve embedded box and the tile hole, and finally tighten the nozzle coupling to the outlet.



10. Install the nozzle to the nozzle coupling, note: the nozzle must be horizontal. finally, tighten the screws at the bottom of the nozzle trim panel.



11. Apply silicone caulk to the gap between the recessed box and the tiles, and install the decorative panel.



12. Install the handle to the valve body switch, tighten the bottom screw of the handle and install the trim button.

AFTERCARE INSTRUCTIONS

Whilst this item has a high quality durable finish, it should nevertheless be treated with care. Surfaces should be cleaned using only a soft damp cloth and clean water & dried using a soft cotton cloth. Do not use an abrasive material such as a brush or scouring pad to clean the surface. The use of abrasive cleaners, alcohol disinfectants will alter the surface finish and void the warranty.

Do not allow products such as toothpaste, shaving cream, drain and glass cleaners to remain on the surface. Prolonged contact with these products will alter surface finishes and void the warranty.

GUARANTEE

We have complete confidence in this product and as such it is offered with a 15-year guarantee against defects in manufacture. This product must be fitted by a competent installer. If in doubt seek advice from a qualified professional.

The guarantee requires that this product be used in the manner for which it was intended and that it is installed & maintained in accordance with the fitting instructions and local water bylaws. The guarantee is invalidated should the product be damaged by water borne debris. Make sure that supply pipes are clear of any debris prior to installation, this is particularly important on new plumbing installations.

In the unlikely event that this product should fail during the guarantee period we will either replace the faulty part or the complete unit as appropriate. This guarantee covers damage against reasonable wear and tear in use only. It does not cover damage incurred during installation, misuse or inappropriate maintenance.

We recommend that the cartridge is regularly cleaned in hard water areas to prevent lime scale build-up. Replacement cartridges are available to purchase by contacting the customer service team using the contact details below. Failure to follow the terms outlined above will invalidate this guarantee. Proof of purchase will be required to validate any guarantee claims.