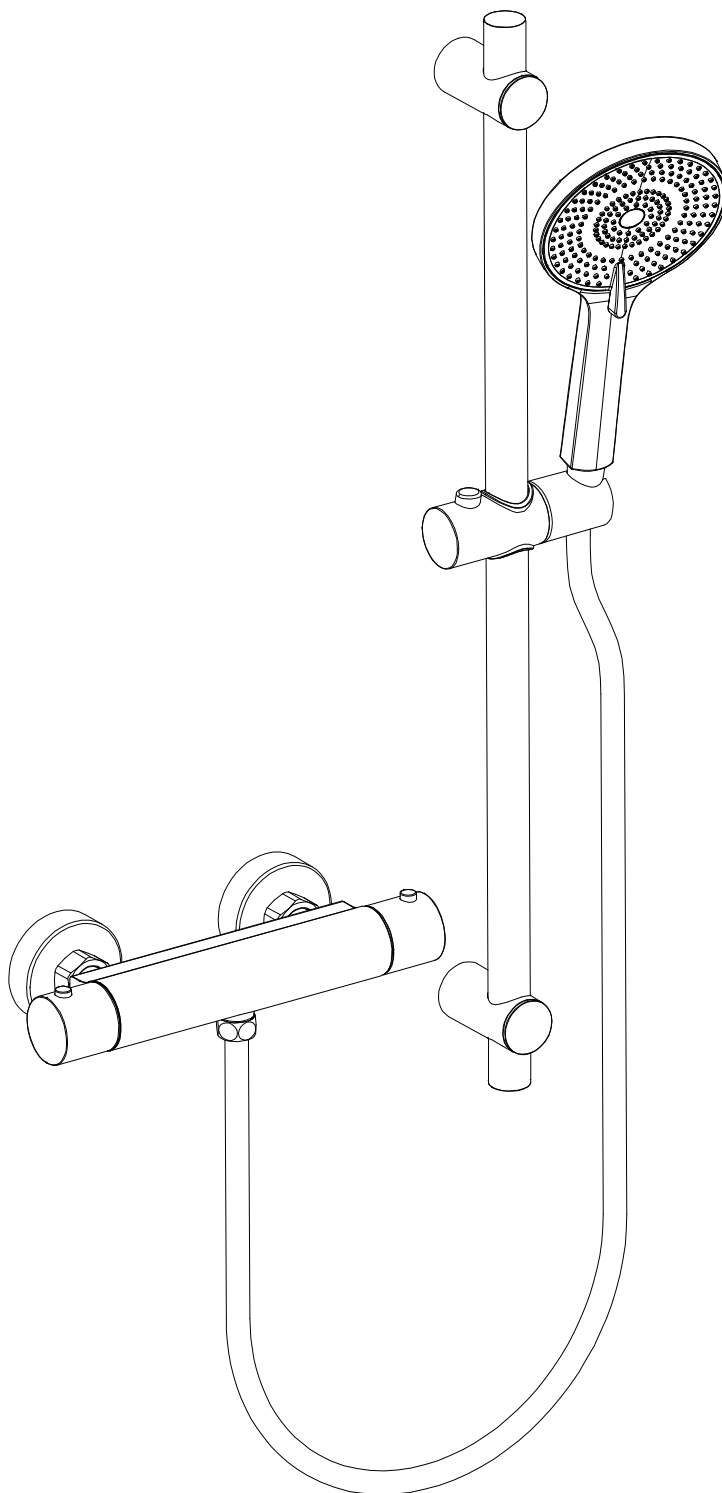


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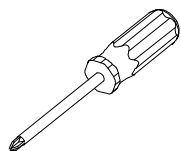
INSTALLATION INSTRUCTIONS



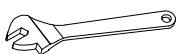
Before Installation

- We recommend that this product is installed by a qualified professional plumber / contractor.
- Please check this product immediately to ensure that it has not been damaged and is complete. Before installation, please make sure this product is the correct model and you have all the parts required for installation and using.
- Please flush the water system to ensure that no metal swart, solder, and other impurities can enter the shower.
- Turn off water supply before commencing work, this should be done at the isolating valves of inlet feeds if fitted or main stopcock.
- Please read these instructions carefully and keep it for future reference.

Tools you may need

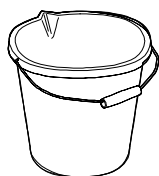


Phillips screwdriver

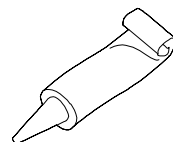


Adjustable wrench

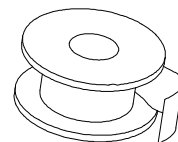
x2



Bucket



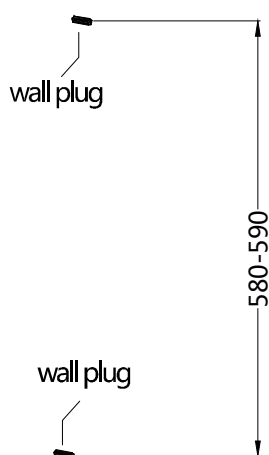
Silicone sealant



Pipe tape

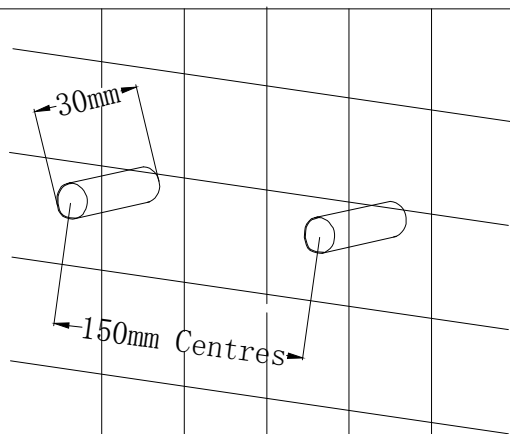
Installation

①



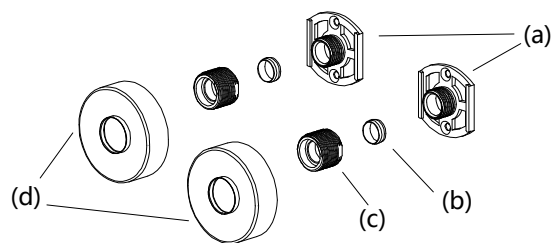
Using a drill bit for the wall plug as drawing, before drill ensure rail is 100% level.

②



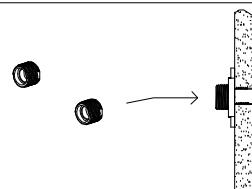
The copper inlet pipes need to protrude past the tiled finished surface by at least 30mm.

③



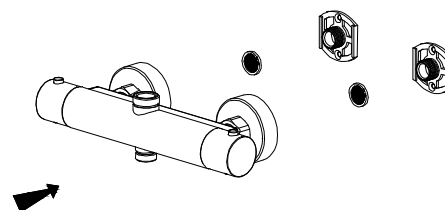
(a) Wall Plate x2 (b) Olive x2
(c) Fixing Nipple x2 (d) Wall Cover x2

④



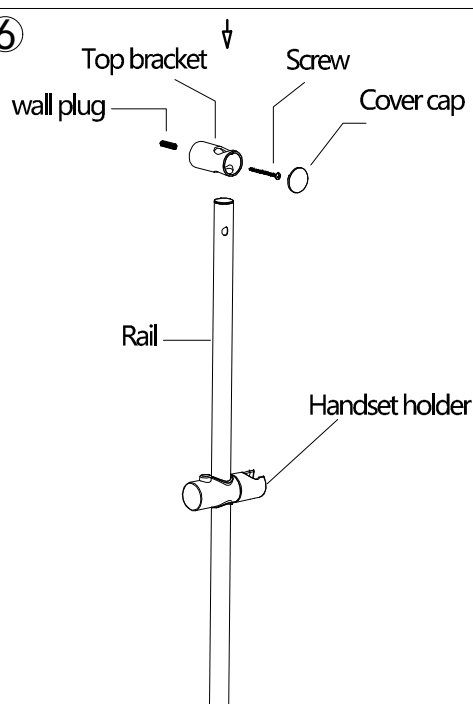
Slip the olives onto the pipe; the pipe needs to protrude past the olive by 5mm maximum. Screw the nipple onto the wall plate using a smooth jaw spanner. Use another spanner onto the flats on the wall plate to hold against. DO NOT tighten up the nipple against the screws.

⑤



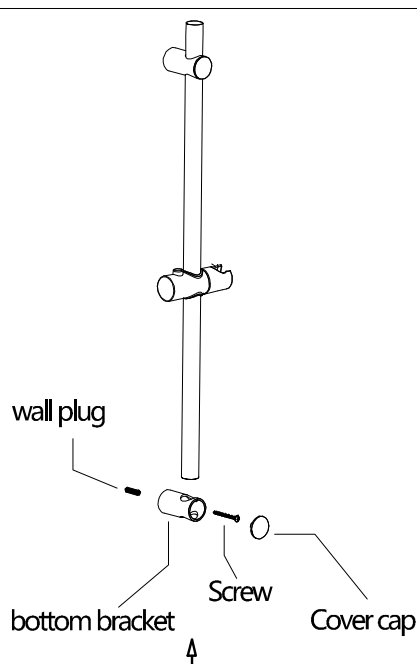
Install the flange to the bended connector, put the flat washer in the inlet hole. Lock the female screw to tight the mixer body.

⑥



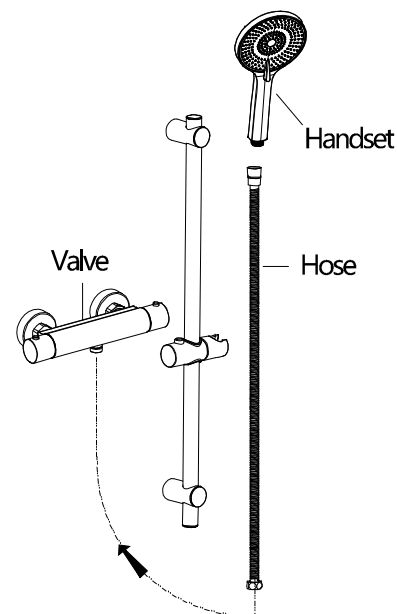
Attach the rail to the top bracket, push on cover caps over screw holes.

⑦



Attach the rail to the bottom bracket, push on cover caps over screw holes.

⑧



Connect the valve with handse. Insert the washers in to hose and test ensuring no leakage.



- All products should be cared for with a regular and suitable cleaning regime.
- The use of aggressive cleaning agents should be avoided and in particular on chrome, brass and aluminum surfaces a soft damp cloth and warm soapy water is sufficient.
- suitable ventilation should be provided in cases of bathroom furniture materials are water resistant but not water proof, therefore regular maintenance and the removal of excess water on or around the product is necessary to avoid damage.