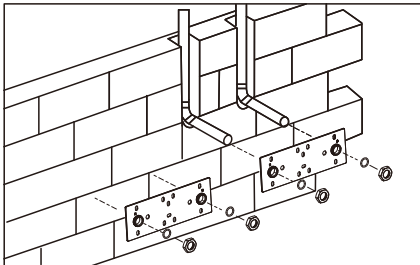
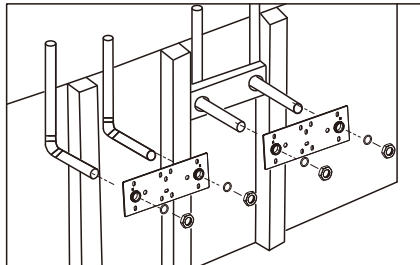


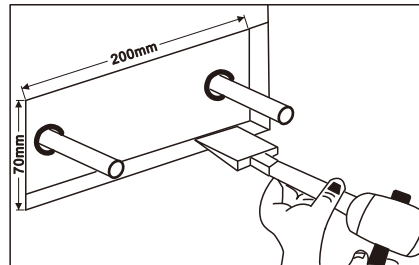
FITTING INSTRUCTIONS



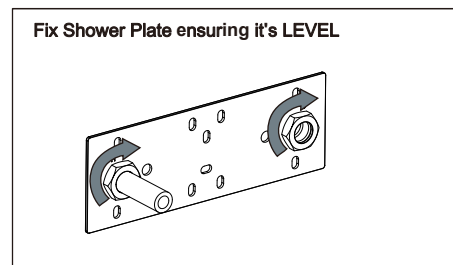
BLOCK or BRICK WALL
Chase or drill through



STUD WALL
Fix to noggins or stud

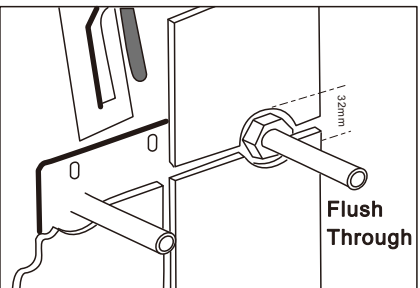


RENDERED WALL
Chase out recess at least
200mm x 70mm x 15mm deep

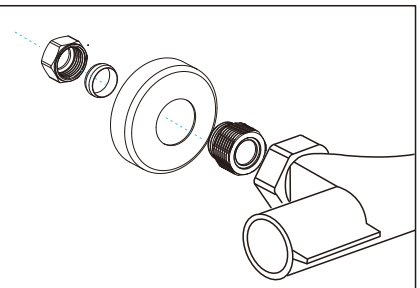


Use suitable fixings for the wall structure (not supplied). The finished wall thickness +60mm minimum

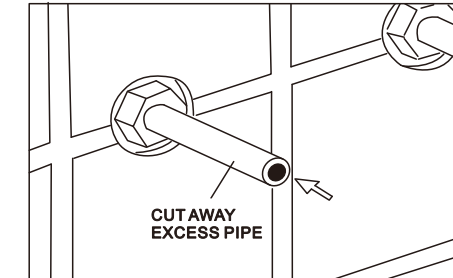
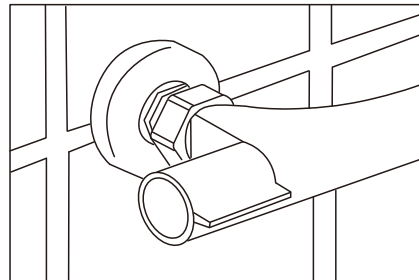
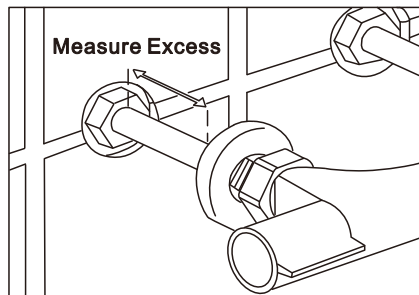
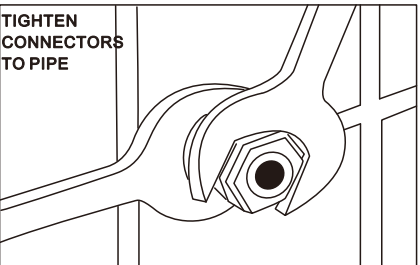
DECORATION



Apply plaster and/or decorative finishes such as ceramic tiles



TIGHTEN CONNECTORS TO PIPE



Offer up the shower mixer and determine the finished pipe length to ensure the cover flanges will meet the wall

Using a pipe cutter, cut away any excess pipe and fit the shower mixer with the fittings supplied

Always use 2 spanners to tighten the compression fittings onto the pipe

Note! It's important that before fitting the shower mixer valve, ensure the pipework is flushed through.