

In wall requirement: Plumber to supply and install 2 x 1/2" BSP male threads at 150mm centres.

1. Take stop taps from set as supplied, install pressed flanges and taps on to in-wall threads (use thread tape) with outlets of taps pointing upwards.
2. Install pillar clip on wall at a suitable point vertically above centre thread on breaching piece connection, to hold shower riser tube (Half the length of the riser tube above breaching piece or higher).
3. Fit nuts and olives on to breaching piece. Tighten nuts down on to outlets of taps in above with a spanner.
4. Assemble diverter assembly onto short riser with thread tape.  
Fit short shower riser (with nut and olive) to centre thread on breaching piece and tighten with a spanner. The shower riser tubing can be cut to the desired height.
5. Separately fit shower arm on the main riser and tighten with thread tape.
6. Slide nut and olive onto main riser tube and fit onto the diverter assembly, tighten down with a spanner. Tighten pillar clip clamp screw with a flat-head screwdriver. TAKE CARE – as the riser tube can be easily scratched by pillar clip.
7. Tighten the hose and handle by hand.
8. Attach rose with thread tape.

**WARRANTY:** The Company accepts responsibility for any fault due to the Company's own workmanship or materials except for subjective variations or random unavoidable blemishes of a minor non-functional nature. This acceptance of responsibility is for 5 years from the date of installation, proof of which may be required.

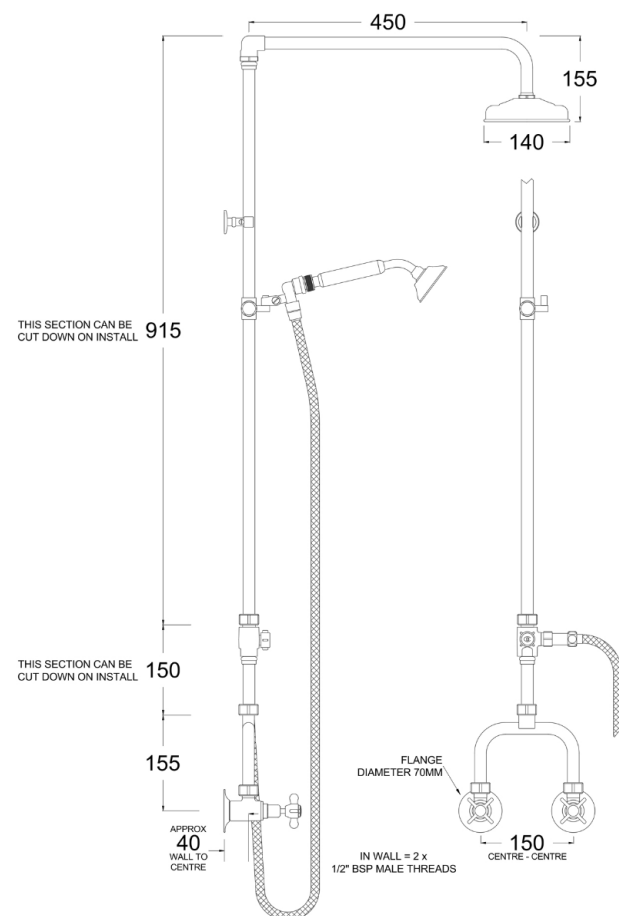


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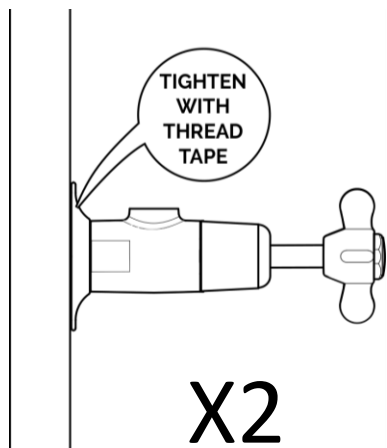
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## ALCOVE SHOWER SET WITH HANDSHOWER AND HOSE

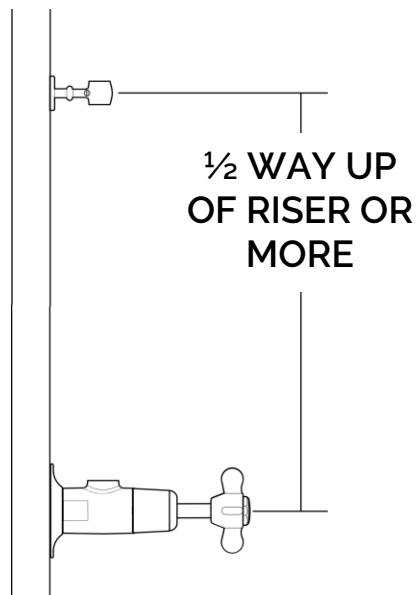


**Arch Shower Arm Option Note:** If you selected the option for the Arch Shower Arm which has 475mm reach, you need to allow an additional 200mm of overall height to achieve the same under shower rose height as the standard overhead shower arm.

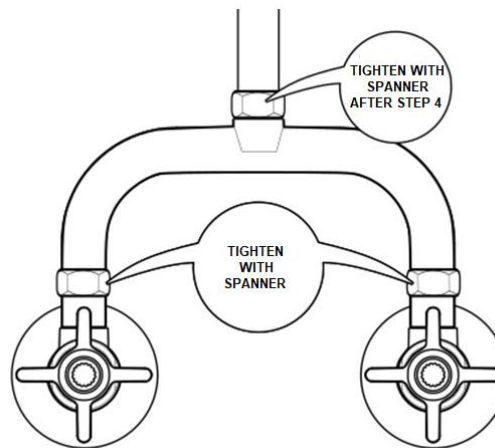
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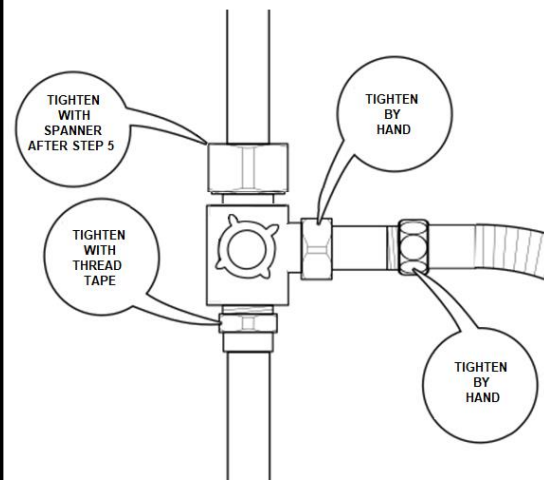
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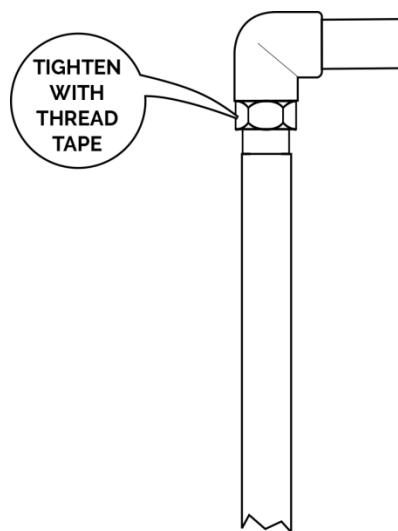
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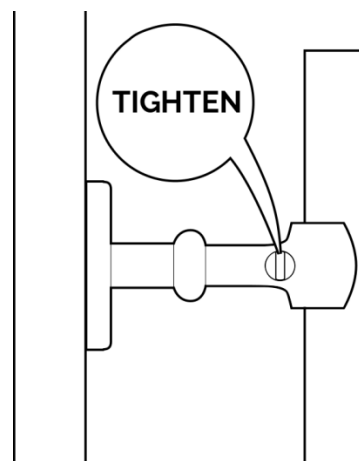
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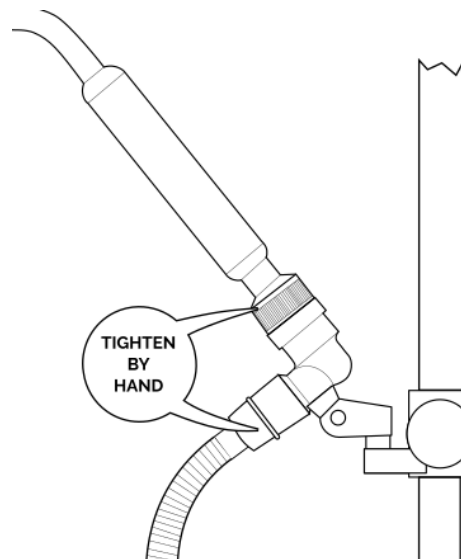
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