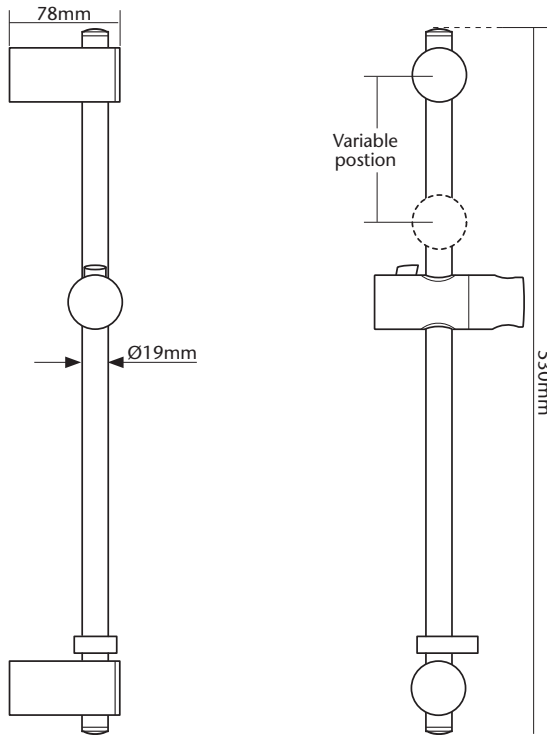


# LEWIS Riser Rail Assembly

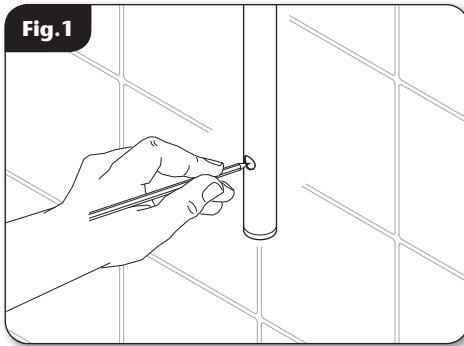


All dimensions are approximate.

## Installation Instructions

INSTALLERS PLEASE NOTE THESE INSTRUCTIONS ARE TO BE LEFT WITH THE USER

## FITTING THE RISER RAIL ASSEMBLY



### FITTING THE RAIL

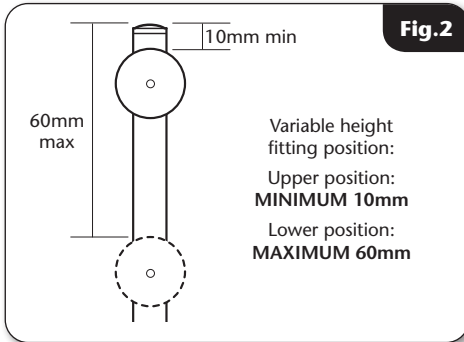
#### WARNING!

**Check there are no hidden cables or pipes before drilling holes for wall plugs. Use great care when using power tools near water. The use of a residual current device (RCD) is recommended.**

Using the riser rail as a guide, decide the position of the top of the riser rail. Once determined, this will allow the bottom fixing bracket hole to be marked. The rail has two different size holes in it, and should be fitted with the larger hole facing out and at the bottom (**fig.1**).

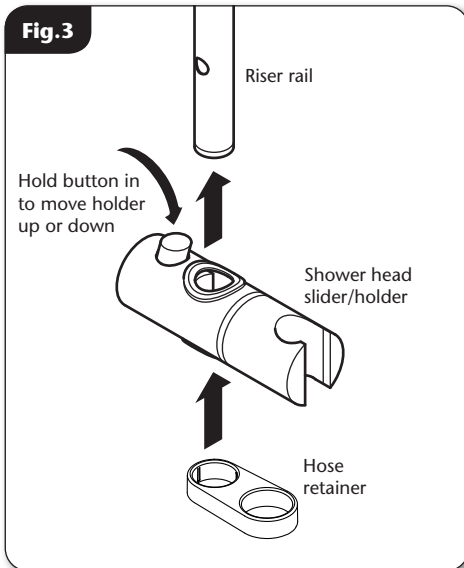
Drill and plug the bottom hole. An appropriate drill bit should be used. If the wall is brick, plasterboard or a soft building block, appropriate wall plugs and screws should be fitted.

Making sure that the riser is vertical and that the top of the fixing bracket will be **no closer than 10mm** to the top of the riser rail, mark the position of the top fixing hole. The bracket may be fitted at a variable height. It is advised that the bracket is **NOT** fitted more than **60mm** from top of the riser rail (**fig.2**).



Once the upper bracket hole has been drilled and plugged, the bracket may be fitted as the retaining screw will sit in behind the riser rail.

Before the riser rail and bottom bracket are secured to the wall, slide the shower head holder and hose retainer on to the bottom of the rail as shown in (**fig.3**). The slider/holder can be fitted with the shower head on either the left or right of the riser rail.



## FITTING THE RISER RAIL ASSEMBLY

Once all of the items are in place, the riser rail can be inserted into the top and bottom brackets and the bottom bracket secured in place with the retaining screw (**fig.4**).

Click the top and bottom trims into place.

Should the need arise, the trim cover can be removed by inserting a screwdriver and very carefully levering it away from the bracket.

## FITTING THE HOSE AND SHOWER HEAD\*

**NOTE:** The flexible hose has two different ends. One end has two flats on it and this is the end that should be connected to the shower head (**fig.5**).

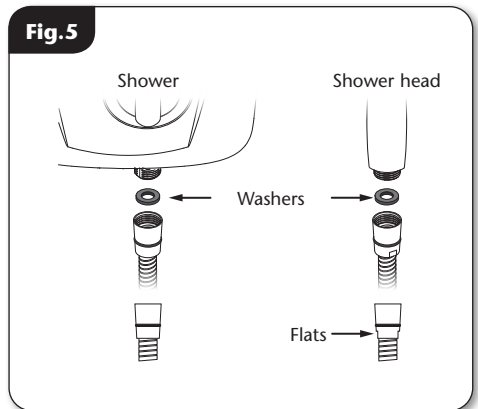
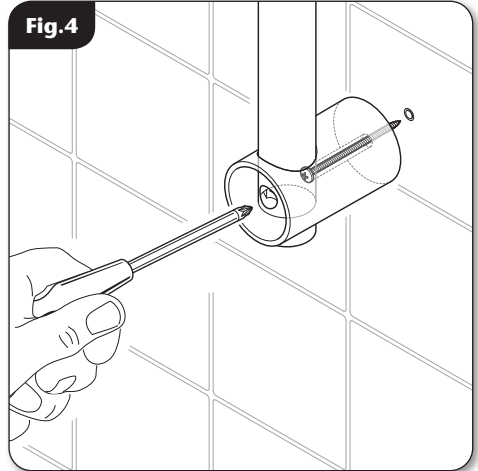
Feed the hose through the hose retainer - the hose retainer **MUST** be used to comply with Water Regulations.

Screw the hose to the shower outlet and shower head, making sure the supplied washers are in place at both ends and the correct ends are fitted to the shower and shower head (**fig.5**).

Place the shower head into the holder and check that it fits correctly.

**NOTE:** The holder is slightly tapered and the shower head and hose will only fit from the top.

**IMPORTANT:** It is the conical end of the hose which grips into the holder. The shower head will not fit in the holder without the hose attached.



\*Not supplied unless otherwise stated.

## **SPARE PARTS**

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