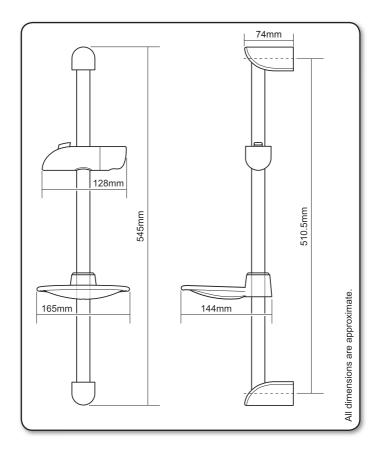
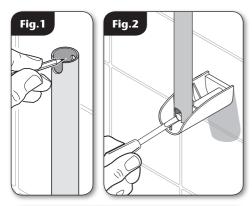
# **LEON**Riser rail assembly

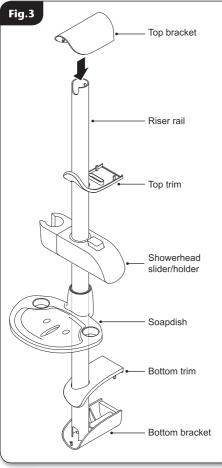


## **Installation Instructions**

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

#### FITTING THE RISER RAIL ASSEMBLY





#### FITTING THE RISER 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.

Decide the position for the rail on the wall within the shower area. Proceed as follows:

- Offer one of the brackets to the wall for the lower position (both brackets are the same) and mark the centre fixing hole position.
- Drill and plug the wall. (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).
- Using the riser rail as a guide, line up the bottom hole with the wall plug just fitted. Making sure the rail is positioned straight, mark the top fixing hole (fig.1).
- Drill and plug the wall as described above.
- Offer the bottom bracket and riser rail to the wall and secure, but **DO NOT** fully tighten yet (fig.2).

**Note:** The large cut out section on the riser rail should be at the front when fitting it.

- Before the top bracket can be secured into place, the following items need to be fitted onto the riser rail in the order and orientation shown in (fig.3) - the slider/holder can be fitted with the showerhead on either the left or right of the riser rail.
- Once all items are in place the top bracket should be secured to the wall and bottom bracket fully tightened.
- Finally the top and bottom trims can be clicked 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 RISER RAIL ASSEMBLY

#### FITTING THE HOSE AND SHOWERHEAD

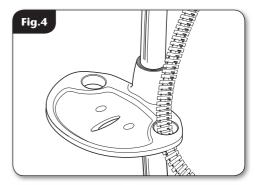
 Feed the flexible hose through the appropriate soap dish opening (fig.4) so that the dish acts as a retaining ring (Water Regulations).

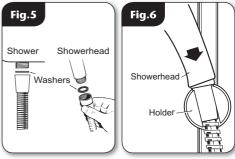
**Note:** The holder is slightly tapered and the showerhead and hose will only fit from one direction.

- Screw the flexible hose onto the shower outlet and showerhead (fig.5), making sure the supplied washers are in place at both ends of the flexible hose.
- Place the showerhead into the holder (fig.6) and check that it fits correctly.

**IMPORTANT:** This riser rail assembly is supplied with a hose retainer. Water Regulations require the fitting of a double check valve or similar device in the supply pipework to prevent backflow if the retainer is not used.

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





### **SPARE PARTS**

#### Ref. Description

#### **Part Number**

-	Kit without	rail	
	١	white	88900031
	(	chrome	88900032
1.	. Brackets (pair)		
	١	vhite	83314430
	(	chrome	83314440
2.	?. Trim (single)		
	١	vhite	83314450
	(	chrome	83314460
3.	Riser rail 530mm		
	(	anodised	88800021
	(	chrome	88800022
4.	Showerhead holder		
	1	white	83314470
	(	chrome	83314480

Flexible hoses available in the following sizes:

clear ...... 22011850

- 1.00m in white, chrome and gold
- 1.25m in white, chrome and gold
- 1.75m in chrome only

5. Soap dish

