

1 Make sure the supporting base is completely flat. The Showerlay must be fully supported over its complete area.

The top face of the drain body must be flush with the level on which the Showerlay is to be fixed. After positioning the drain body, fit the Dallmer rubber gasket to the top of the drain body.

2 Ensure the Drain Body is fully supported. This requires fitting a supporting box around the drain which can then be filled with mortar, (see reverse side of this sheet for building a box).

3 Re-check the supporting base beneath the Showerlay to ensure it is completely flat. Do not hang the drain from the Showerlay without the support.  
Half of the rubber gasket should sit above the surface (as shown).

4 When the drain has been correctly positioned the Showerlay should be fully bedded down onto the substrate with a suitable, good quality, flexible tile adhesive. Apply up to a 10mm radius around the drain. Ensure the Showerlay is perfectly level.

Tip: In some locations it may prove easier to apply the tile adhesive to the underside of the Showerlay and then lower the Showerlay onto the substrate.

5 Ensure the centre of the Showerlay is correctly positioned over and in line with the drain body before the adhesive sets.

6 Using the tool supplied with the Dallmer drain, screw the upper (waste) drain section through the Showerlay into the lower drain body to create a watertight seal.

7 Check that the slope is towards the drain and that all the 4 sides of the Showerlay are completely level.

8 After the adhesive has set, secure to a wooden floor by screwing the Showerlay at 300mm centres around the edges. Then using a good quality silicone, carefully seal around the square drain.

9 It is recommended that water ingress around the edges of the Showerlay is prevented by using a good quality, reinforced, synthetic rubber tape properly bonded into the tile adhesive.

