

Showerlay installation

Tools you will need:



Showerlay - Linear Wirquin Drain

Wooden Floors



Step 1

Decide where the Showerlay is to be positioned. Use a spirit level to make sure the floor is flat and level in all directions.

Note: You can trim the Showerlay by up to 100mm on any side in order to best fit it in your desired location.



Step 2

Once in desired position, use a thick marker to mark the drain position on the floor.

Optional: You can lower the Showerlay to joint level by marking around the edges and then cutting the floor board. The Showerlay cannot be supported by joists alone so support between the joists will be needed using noggins.



Step 3

Cut out the template and position it over the circle drawn on the floor, making sure the flat edge is pointing in the direction you want your pipework to head.

Now draw around the outside of the template with the marker.



Step 4

Cut out the shape with a jigsaw.

Note: You can trim the Showerlay by up to 100mm on any side in order to best fit it in your desired location.



Step 5

Place drain into the hole and line up with pipe work in the order shown.

Pipework: 43mm



Step 6

Now sweep the area clean.



Step 7

Use a full tube of Marmox MSP360 as shown. Making sure edges and around drain area are covered well.

Alternatively, use a full bed of flexible cement based tile adhesive with a 10mm notched trowel .

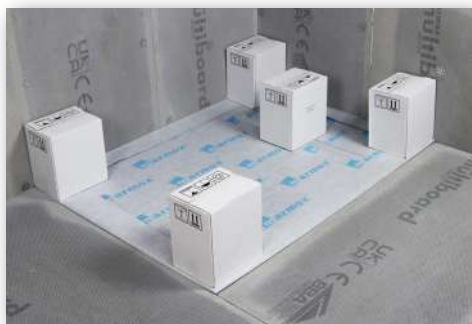




Step 8

Lay the Showerlay back into position and press down firmly, making sure the entire Showerlay is making full contact.

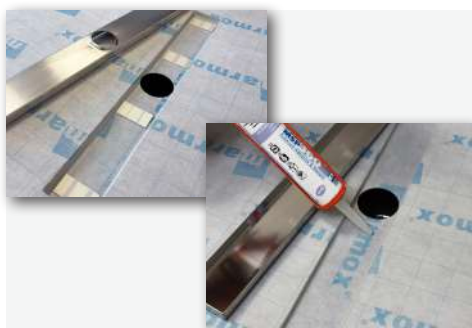
Again, use a spirit level to double check that all the edges of the Showerlay are level.



Step 9

Use a suitable weight in each corner and over the drain area. Leave to dry for 2hrs.

In the meantime, lay 20mm Marmox Multiboards on the surrounding floor.



Step 10

Note: If using thick tiles, select from the range of height adjusters.

Use a generous amount of MSP360 to glue the linear plate into place. Run a bead all around the recessed edges as well as along the middle.



Step 11

Feed the supplied hook through the threaded collar and into the drain. Pull up the drain into position. Holding it flush, screw in the threaded collar. Tighten with key.

Place grate into position.



Step 12

Use a further tube of Marmox MSP360 for the overhanging fleece.

First seal the fleece on one side of the Showerlay to the wall.



Step 13

Using a flat-edged trowel, push the fleece onto the wall with a firm upward stroke.

Make sure it's smooth, fully sealed all the way along its length. Push out any air pockets.



Step 14

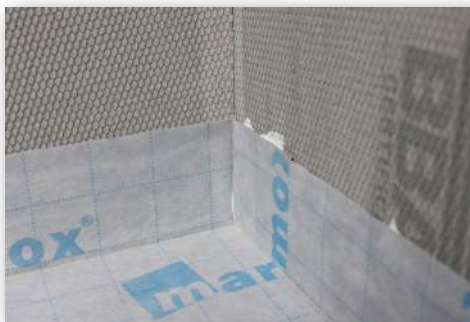
Before sealing the other fleece on the second edge of the Showerlay, fold the fleece corner in this fashion and rub along the fold with your finger to create fold lines.



Step 15

Run Marmox MSP360 all along the length of the second side of the Showerlay and in all the layers of the folded fleece, as shown.

If you have 2 corners, then repeat this process.



Step 16

Again, use the trowel to firmly smooth the fleece against the wall, taking particular attention to create flat corner areas, squeezing out any lumps or bulges.



Step 17

Now stick down the fleece on the remaining sides of the Showerlay to the surrounding floor, again using Marmox MSP360.



Step 18

Now run Marmox Self Adhesive Waterproof Tape around the wall, along the top of the fleece, to fully seal the joint.

Run your hand firmly along all the tape to make sure it is stuck to the wall with a little pressure.



Step 19

Continue on all side of the Showerlay.



Step 20

Apply Marmox Self Adhesive Waterproof Tape over any joints which will be in wet areas.

Be sure to run the vertical wall stripes in front of and not behind the tape which runs around the shower fleece, as shown.



Step 21

If you have used screw fixings on the floor or walls for the surrounding boards, it is advised to place a small square of the Marmox Self Adhesive Waterproof Tape over all the fixings.



Step 22

You are now ready to tile.

Draw lines from corners of the grate to the corners of the Showerlay as shown highlight where you should make tile cuts.

For further fitting instructions and product literature, visit:
www.marmox.co.uk