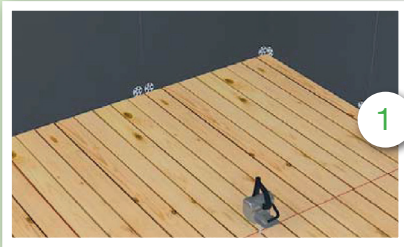
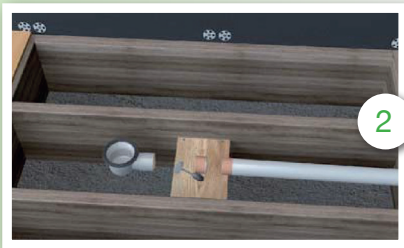


Installation Instructions For Linear Shower Tray



Put shower tray in the correct position and mark around the tray, to establish which section of the floor boards need to be removed, the tray can be recessed.



Once the floorboards are removed, Measure and mark where your drain and waste pipe will be fitted. Please note: The drain body needs to be split into 2 parts, the upper part fits to the underside of the former and the main body goes into the floor.



Cut a piece of plywood to support the drain for drain body, this should be 10mm higher than waste pipe. Connect the drain body to the waste pipe with solvent weld in the usual way. (Always check for leaks before final installation of shower tray).



Fix a batten below the top of the joists.



5

Once you are satisfied with the drainage, place plywood around the drain and fix in position.



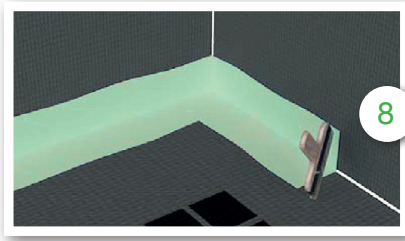
6

Spread the adhesive evenly over the area where the shower tray is to be installed, being careful to clean away any adhesive on the rim of the trap.



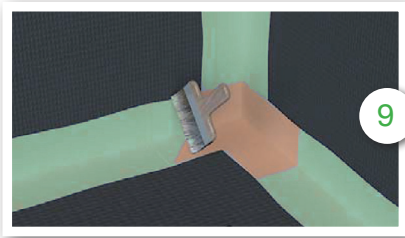
7

Ensure that the surface is smooth & Level.



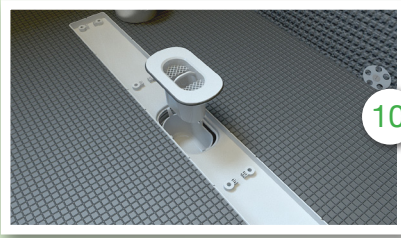
8

Seal all joints (both wall and floor) utilising special waterproof membrane / paste.



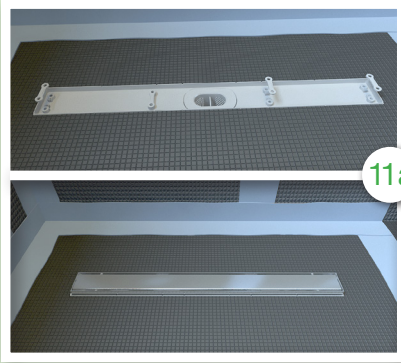
9

Seal all corners of shower area with inside corner membrane / paste.



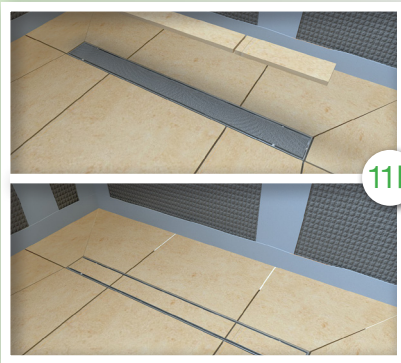
10

Assemble other drain components



11a

If you're not using a tile on grate, adjust the height of the stainless steel support utilising the height adjustment spacers, each spacer will increase the height by 1.5mm. Depending on the number of spacers used, use either the long or short screws to fix the stainless steel support to the tray



11b

If you're using a tile on grate, the height of the stainless steel support can be adjusted utilising the height adjustment spacers, but the inner height of the tile on the grate is fixed (13mm). Please ensure that you use suitable tiles for the grate and the shower tray.



12

The shower base is now finished and can be tiled.