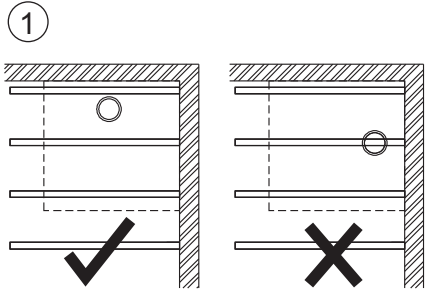


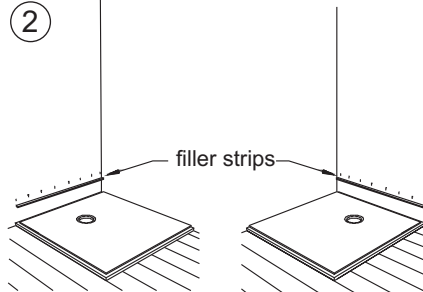
Installation instructions for OTL Shower Formers



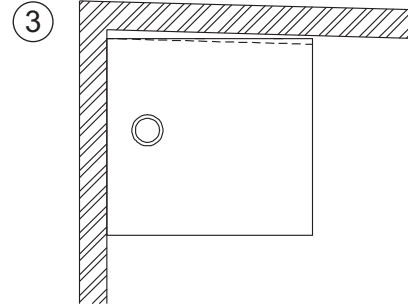
On The Level
Unit 8
Youngs Industrial Estate
Stanbridge Road
Leighton Buzzard
Bedfordshire
LU 7 4QB
TEL : 01525 373202
FAX : 01525 373222



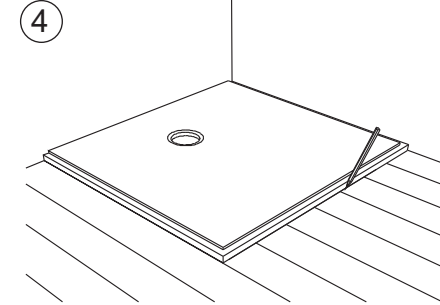
Locate the position of the shower area. Place the tray on the floor. Position the waste outlet hole so that it is not obstructed by any of the joists.



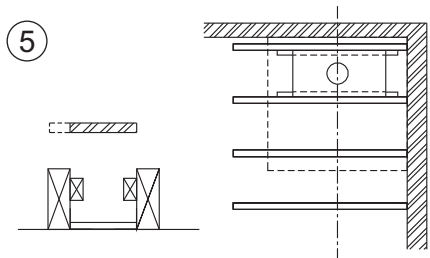
Secure the filler strip to fill the redundant rebate.



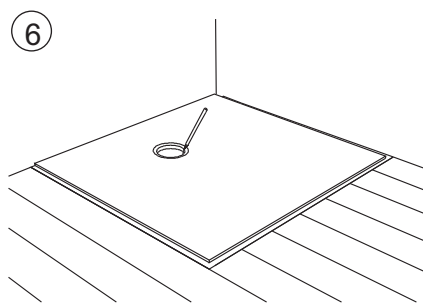
Place the tray into the corner. Scribe and cut to shape if necessary.



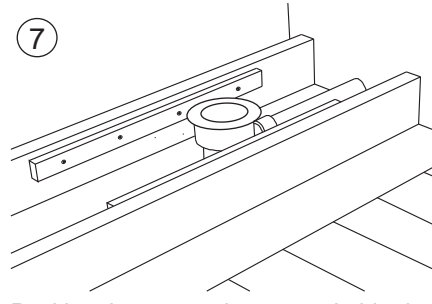
With the tray on the floor mark its position with a pencil. Move the tray aside and then remove the floorboards.



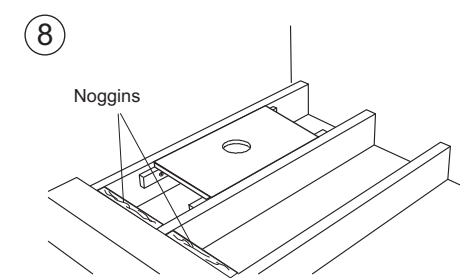
Place the supplied plywood waste support over the position of the waste outlet. Cut to fit between the joists. Support on 2 number 50mm x 25mm battens screwed to the sides of the joists. Ensure the waste support is level with the top of the joists.



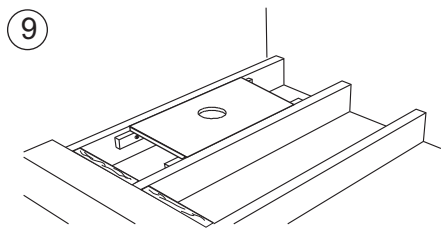
Place the tray in position and mark out the hole for the waste on the waste support plywood. Remove the tray and cut out the hole.



Position the waste pipe to a suitable drain, including where necessary forming a hole in the wall. Remove the trap. If using a TS52-116 once in position, connect the lower section of the trap to the waste pipe

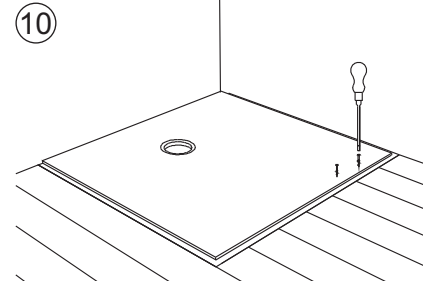


Secure the waste support to the battens. Install noggins between joists to support the tray where necessary.

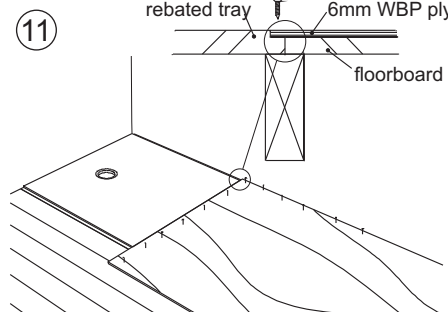


Place tray in position. BEFORE FIXING THE TRAY MAKE SURE IT IS LEVEL ON ALL SIDES. Install the trap as per manufacturers instructions.

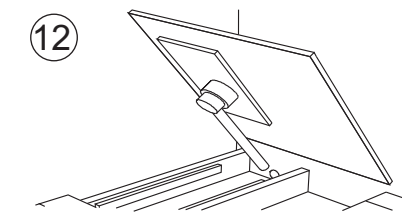
If using a TSG52-116 screw the top section of the trap to the lower section as per manufacturers instructions..



Secure the tray to the joists using 50mm x No 8 countersunk screws @ 225mm centres.



With the tray and all the flooring secured, line the rest of the floor with 6mm WBP ply. Pin and glue or screw plywood into the rebates. Sand level.

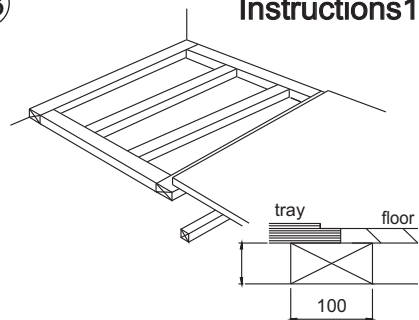


Where it is difficult connecting the waste pipe, unscrew the tray and waste supports, replace both sections, screw the tray to the waste support, lift out, make up waste pipe and trap. Line up waste pipe and slide into position. Secure as before.

Installation instructions for Sheet Vinyl Shower Formers

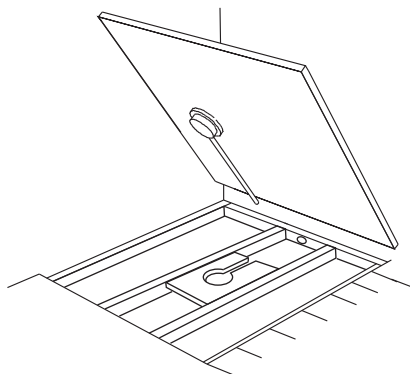
13

Timber Floor on Battens Instructions 13-15



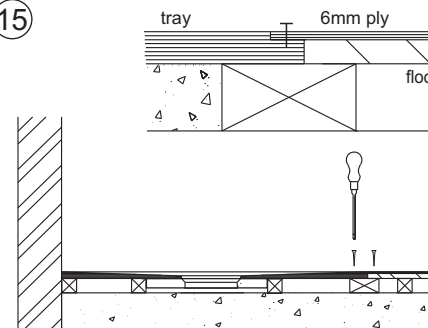
Follow previous instructions 1-4. Secure battens to the subfloor @ 400mm centres and around the perimeter of the tray.

14



With the shallow waste installed into the tray and the waste support secured to the battens, place the tray into position.

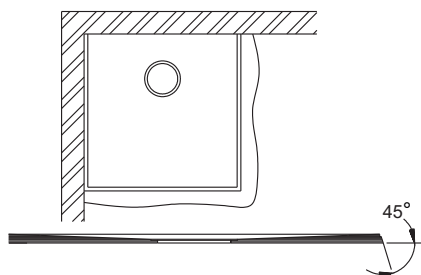
15



Secure the tray to the battens using 50mm No 8 countersunk wood screws @ 225mm centres.

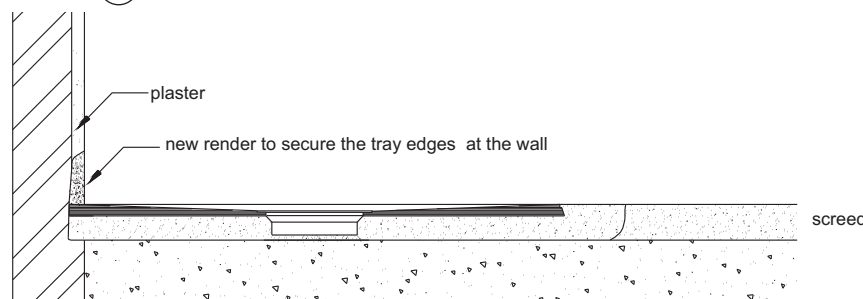
16

Screeded Floors with Damp Proof Membrane



Hack up the floor screed to suit the tray size. Cut off the exposed rebated edges on the tray at 45°

17



The tray assembly can then be bedded down on a mortar bed, ensuring the waste is fully supported. Screed up to the external edges, where the tray is against the wall, make good the wall and plaster down onto the tray.

18

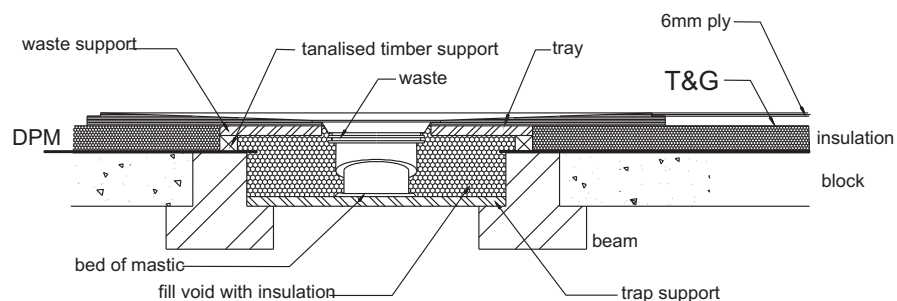
Screeded Floors without Damp Proof Membrane

For Screeded floor installation WITHOUT a Damp Proof Membrane, hack out floor to suit as previous step 17. Ensure 2 coats of Bitumen paint are applied to all sides and edges of the tray. When dry, bed the tray on to the mortar, again as per the previous instruction 18

Note: Lay the necessary damp barrier, Alto Everlay or similar, before installing the sheet flooring

19

Floating Floors



20

Shallow Pumped Waste Outlet

