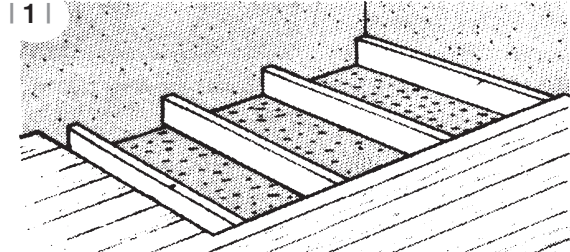


EASA EASADEK Wet Room Former FOR WOODEN FLOOR INSTALLATION

IMPORTANT: Tray may be heavy, be careful whilst handling. Protect shower base from damage by using cardboard packaging.

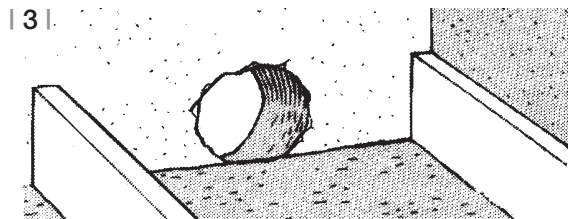
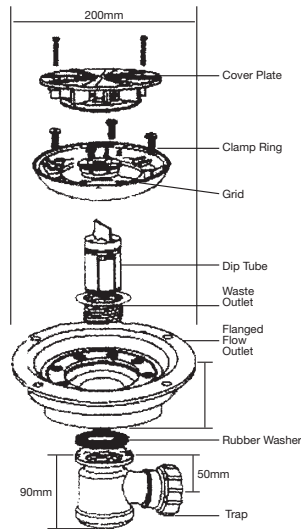
All of the Easadek range of floor former trays can be cut to size using a conventional hacksaw or stone blade grinder. However it is important that any cut edges are placed to the wall. It is not possible to place any cut edge to the outside of the tray where it meets the floor.



- 1 |** Place the tray in position. Mark out the size of the tray on the flooring. Cut out floor sheeting or floorboards. Check that the tray fits into the opening. The tray should be rotated to ensure that the waste does not interfere with the joists.

- 2 |** Decide on direction of waste outlet and break out wall if required, allowing the waste pipe to connect to the out flow drain. Install the waste piping, it should line up with the centre of the waste opening in the tray. It is important that the included manufacturers waste instructions are followed.

Wastes to suit tiled floors can be supplied if required.



- 3 |** Add support underneath the tray, there are two methods for supporting the tray.

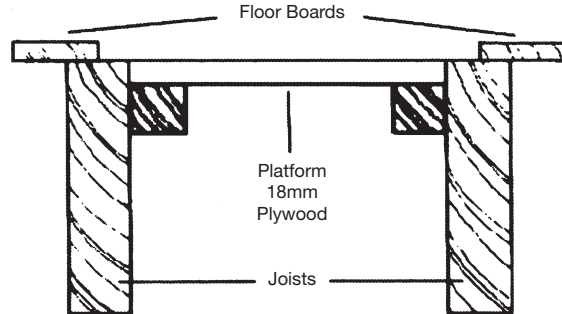
Method A

At each end of the tray add purlins (cross-bracing) between the joists. Then add battens to the sides of the joists and form a platform with 18mm plywood level with the top of the joists.

Method B

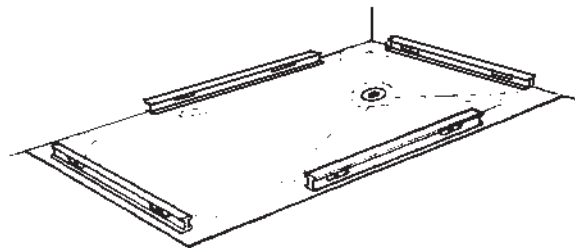
At each end of the tray add purlins (cross-bracing) between the joists. Then add additional purlins at 400mm intervals underneath the tray.

Method A



- 4 |** It is important that the joists and purlins are level on all sides. Any problems with the level must be corrected at this stage; failure to do so may cause the tray to be damaged. Expanding foam or silicone can be added underneath the tray as necessary.

- 5 |** Place the tray gently into position; do not drop the tray into position as this could cause damage. Check that the tray is level on all 4 sides.



- 6 |** Connect the waste to the waste pipe-work. It is important that the included manufacturers waste instructions are followed.

- 7 |** Mark the position of each of the joists and drill holes on all 4 sides of the tray into the joists and purlins. The holes must be countersunk to accommodate the head of the screws.

We recommend a minimum screw size of 4.2mm x 60mm (#10 x 2½).

- 8 |** The interface seam between the floor and the tray must be completely level. It is necessary to fill any gap with polyester filler paste.

- 9 |** Remove the sheet flooring clamping ring from the waste and then the sheet flooring can now be fitted using an appropriate universal adhesive, it is necessary to cut a 110mm hole in the sheet flooring in line with the waste location. Apply an appropriate sealant between the underside of the sheet flooring and the waste flange to ensure a watertight seal. Replace the sheet flooring clamping ring when complete.