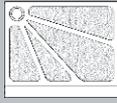


## Fitting Instructions for Level Access Shower Trays

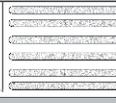
These instructions are for use with the following shower trays:



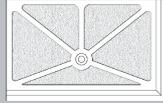
Swan / Stork



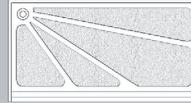
Kingfisher / Kite / Sandmartin



Osprey / Harrier



Merlin / Skylark



Flamingo



Firecrest

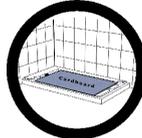


Contour Showers, Siddon Street,  
Winstanley, Cheshire CW7 2BA  
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CS-CPR-14527-06

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EN 14428:2015  
CL 2



WE DO NOT RECOMMEND THE USE OF POWER SHOWERS WITH SPECIAL NEEDS SHOWER TRAYS



USE A CARDBOARD COVERING TO PROTECT THE SHOWER TRAY FROM DAMAGE DURING INSTALLATION

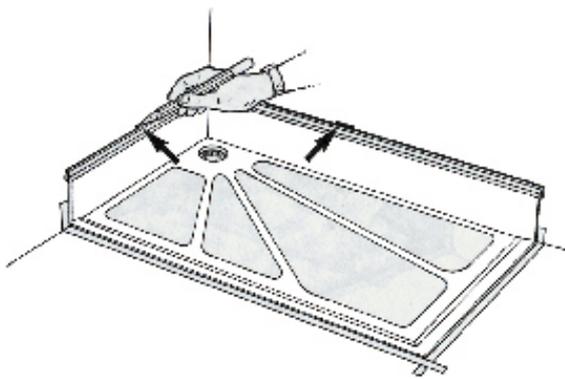


TECHNICAL  
HELPLINE  
0845  
402 9924

FOR INSTALLATION ADVICE AND TECHNICAL ENQUIRIES, CALL OUR HELPLINE

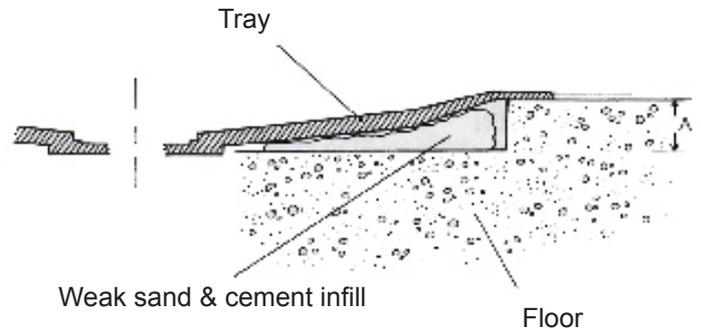
**IMPORTANT: The shower tray MUST be level. Use a spirit level to check the flat area around the edge of the tray. This area should be level regardless of the floor level. You MUST ensure there is good fall to waste.**

1.



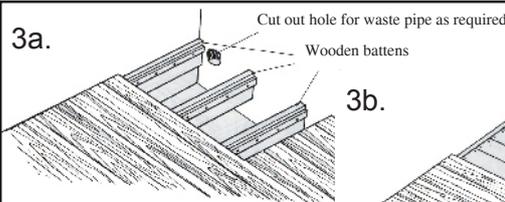
Place the shower tray in the corner to which it will be finally positioned. Mark lines along the two walls above the upper edge of the tiling lip. Mark the outline of the tray onto the floor.

2.

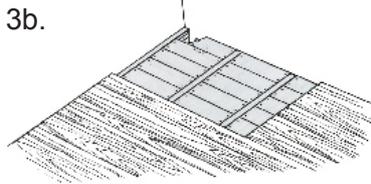


**Wooden & Solid Floors:** An area of approximately 40mm in depth must be removed to accept the shower tray.  
**Solid Floors Only:** Concrete / Screed should be removed to a depth of 40mm, as shown by dimension 'A'.

3a.

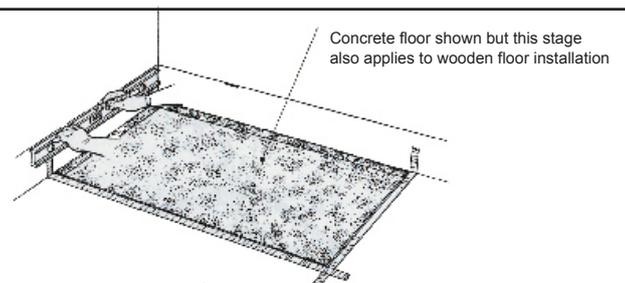


3b.



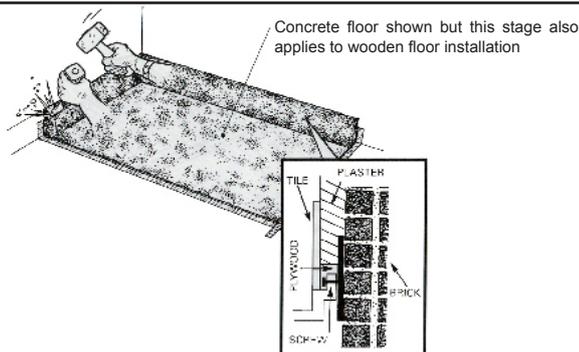
**Wood Floors ONLY:** Cut and remove floorboards. Trim any obstructions such as floor joists to ensure the tray sits in the space. Screw battens to each joist (3a), Use 20mm thick plywood, or similar, to form a platform between the joists (3b).

4.



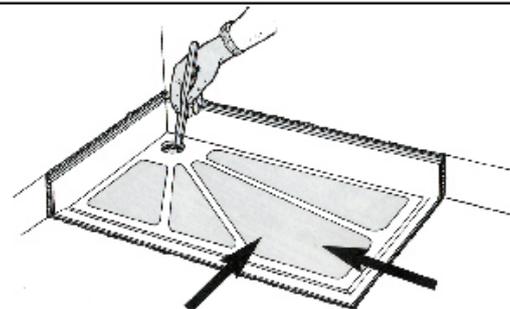
Using a spirit level, draw a line around the walls, approximately 5mm above the marks made previously (to allow for clearance).

5.



Remove the plaster below the line to a suitable depth to accept the tiling lip. Use plywood to pack out if necessary.

6.



Fit tray in recess, push back into the wall cut-out. Mark the position of the trap.

7.

Concrete floor shown.

WOOD FLOOR

CONCRETE FLOOR

Remove the shower tray and cut out / excavate floor to sufficient depth to accept the shower tray (approximately 110mm width and 150mm depth). Extend the cut out / excavated area to the wall.

8.

TO GULLEY

ONE TILE SPACE

Cut through the wall to accommodate the waste pipe if required. Fit shower trap to waste pipe. **DO NOT FIX IN PLACE.** Check the trap can be aligned with the hole in the tray to enable fitting of trap 'screw top'. Measure one tile space above the tiling lip position. Tile walls above, leaving one row untiled as shown.

9.

SAND: CEMENT MIX

WOOD FLOOR

**IMPORTANT**

Before bedding the tray into position, use a weak sand and cement mix to fill the void underneath the shower tray. Carefully fill the area around the shower trap.

10.

\* CHECK LEVEL!

3mm APPROX

Carefully place the shower tray in position.

Screw the top flange of the STW8B-95 shower trap into the trap body.

Check levels both ways, gently tapping down to adjust until perfect level seating is achieved.

**NOTE: THE TRAY EDGE SHOULD BUTT UP TO THE FLOOR COVERING**

Secure the shower tray to the wall by screwing through the tiling lip.

Weigh the surface of the tray with a heavy object and leave overnight to set.

11.

Plaster gaps at front corners

TILE

TRAY

Fit the remaining row of tiles over the tiling lip.

12.

Finally, fill any gaps at the edges of the shower tray with silicone sealant.