

# Fitting Instructions

## Gannet Top Exit Pumped Shower Tray



Tray not handed

**The Gannet shower tray is for use specifically with a shower waste pump, see note below right.**

| Tray         | Length  | Width |
|--------------|---------|-------|
| GANN1300x700 | 1300mm  | 700mm |
| GANN1300x800 | 1300mm  | 800mm |
| GANN1400x700 | 1400mm  | 700mm |
| GANN1400x800 | 1400mm  | 800mm |
| GANN1500x700 | 1500mm  | 700mm |
| GANN1800x700 | 1800mm* | 700mm |

\*Can be cut to length from 1800mm down to 1500mm

### SHOWER WASTE PUMP CHOICE INFORMATION.

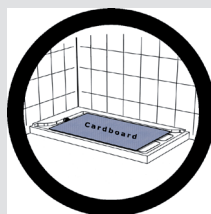
**PLEASE NOTE** that the effectiveness of the removal of water from a Gannet tray and the amount of standing residual water left on the tray is directly linked to the choice of pump used.

Some waste pumps do not have sufficient suction or run on setting to effectively remove all the water from the tray which can result in residual pooling in the tray once the shower is switched off and the pump has stopped.

We, therefore, recommend the use of our P12 pump and flexible pipe kit with the Gannet tray and a shower delivering up to 12 litres of water per minute and **do not accept any liability** in respect of water removal or pooling if the Gannet is used in conjunction with any other pump.



We **DO NOT** approve the use of power showers in special needs shower trays



**IMPORTANT** to protect the shower tray from being marked whilst being installed, please cover with a cardboard covering



For technical assistance with your installation or any other technical help please call: **0845 402 9924**

# Gannet Tray Fitting Instructions

1. Determine which side of the trays outlet you will be using.
2. Blank off the side of the waste you will not be using with the supplied blanking cap. Solvent weld this in place. **FIG 1**
3. Attach the outlet pipework to the opposite side by solvent welding it into place. Use the flexible pipework supplied as shown, **FIG 2 & FIG 3.**

**A minimum of 1 METRE of flexible pipe should be used between the waste & the pump.**

4. Place the tray in the corner to which it is going to be finally positioned and attached the outlet pipework to the shower waste pump in accordance to the P12 waste pump instructions. You may need to drill a hole in the side of the tray to run the outlet pipework to the shower waste pump, use a suitably sized holesaw or drill bit to do this, **FIG 4.**

**It is ESSENTIAL that shower tray is level when fitted. Using a spirit level check the flat area around the edge of the tray. This area should be level regardless of the floor level, FIG 5**

5. Fixing brackets are provided to fix the tray to the walls. It may be necessary to recess the bracket into the wall by removing some of the plaster. **FIG 6**
6. The Gannet tray is self supporting and **DOES NOT** require bedding down.
7. With the tray in its final position, seal the tray to the walls using a silicone sealant **BEFORE** any tiles are applied to the walls.
8. With the tray adequately sealed you can then begin to tile the walls.
9. Gannet 1800x700 can be cut to size, minimum length 1500mm, to fit exactly into the space where a bath was. Use a suitable hand or circular saw to do this. An end plate is supplied to conceal the cut end of the tray when installed between three walls. Use silicone sealant to form a seal between the tray and the end plate.

## YOU ARE NOW READY TO FIT YOUR CHOICE OF SHOWER DOORS.

The Gannets top cap can be removed to facilitate easy cleaning. Use a screwdriver to remove and then replace. **FIG 7.**

| RECOMMENDED SHOWER WASTE PUMP | Max drainage per min (litres) |
|-------------------------------|-------------------------------|
| P12 Variable Speed Pump       | 12 @ 22mm inlet               |

SEE NOTE OVERLEAF REGARDING CHOICE OF SHOWER WASTE PUMP.

**NOTE!**  
**FOR OPTIMUM PERFORMANCE THE P12 PUMP SHOULD BE INSTALLED NO HIGHER THAN 350mm FROM THE TRAY OUTLET TO THE UNDERSIDE OF THE WALL PLATE.**

**REMEMBER!**  
**ADJUST THE SPEED CONTROLLER IN THE CONTROL BOX TO BALANCE THE P12 PUMP WITH THE NORMAL FLOW RATE FROM THE SHOWER.**

