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ACRYLIC SHOWER TRAY

INSTALLATION INSTRUCTIONS FOR YOUR PLUMBER

- 1) Unpack your new shower tray and check for freight or handling damage.
Report any damage immediately to the source of supply.
- 2) We recommend that you cut out a section of the cardboard tray packaging and place into the shower tray to avoid damaging the product from dropped tools or dirty working conditions.
- 3) The walls should be checked to ensure that they are plumb and the floor should be checked for level.
- 4) Our shower trays are designed with an upstand that requires the tray to be fitted hard up against the timber framing and for the gib board to sit on top of the upstand. This allows the acrylic liner to cover that joint between the upstand and gib, creating a waterproof seal. If the gib board has been fitted down to the floor and covering the framing where the tray needs to be, you need to place the tray up against that area and using a pencil trace along the top of the upstand onto the gib. Remove the tray and cut the gib along the pencil line and remove. This will give you the necessary clearance to fit the tray up against the framing.
- 5) Reposition the tray, inserting it into the cavity created by the gib being cutout.
- 6) Connect the waste trap according to the manufacturer's instructions.
NOTE additional structural strength can be obtained by gluing the tray to the floor with **Bostik SHOWERGRIP** adhesive. Please ensure the tray is level and true before the final fixing.
- 7) The lower images are showing
 - A. Additional framework which may need to be installed (in red) to give support to the lining edge and wooden fixing for the shower door installation.
 - B. The finished installation showing the relative position of the frame, shower tray, wall lining (Gib Aqualine) and the acrylic shower lining.

