

## Solus 1500mm Corner Bath - White

### IMPORTANT INFORMATION



- ! THIS PRODUCT MUST BE INSTALLED BY A QUALIFIED TRADESMAN
- ! REMOVE PLASTIC FILM COMPLETELY PRIOR TO INSTALLATION & INSPECT THE ACRYLIC SURFACE OF THE BATH FOR DAMAGE. DAMAGE FOUND AFTER INSTALLATION IS NOT COVERED BY THE MANUFACTURERS WARRANTY CONDITIONS.
- ! INSTALLATION OF ANY DECINA PRODUCT SHOULD BE CARRIED OUT BY A QUALIFIED TRADESMAN ONLY.
- ! WE RECOMMEND THAT NO 'PRE-FRAMING' WORK BE CARRIED OUT UNTIL THE PRODUCT IS ON-SITE.
- ! MODIFICATIONS TO PIPEWORK IS NOT COVERED UNDER WARRANTY, UNLESS PRIOR WRITTEN PRIOR APPROVAL IS RECEIVED FROM DECINA.

### 1. PRE-INSTALLATION CHECKS

1. Unpack and check the item is correct & no damage has occurred during transit.
2. If there are any visible defects DO NOT PROCEED WITH THE INSTALLATION and please contact the place of purchase immediately. ANY CLAIMS FOR DAMAGE WILL NOT BE ACCEPTED AFTER INSTALLATION.
3. Protect your bath before and during installation, scratches and/or cracks and/or surface damage sustained during or after the installation are not covered by warranty.
4. Installation must be in accordance with building regulations and local authority requirements.

### 2. CLEANING THE BATH

#### · WEEKLY CLEAN

You can clean your bath weekly with a general wipe, warm soapy water or a mild bathroom spray, to maintain the acrylic surface.

**Note: Drawings are only indicative**

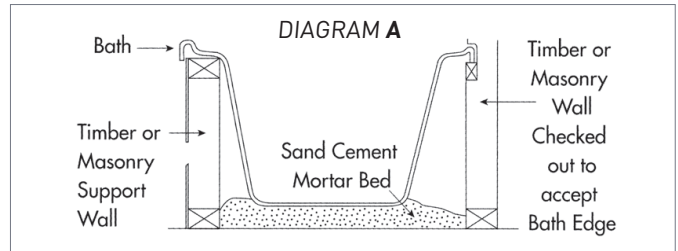
**Plumbers, please ensure a copy of the installation instructions is left with the end user for future reference**

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### 3. BATH INSTALLATION

All acrylic baths need to be supported under all rims as well as supporting the full length of the bath.

**NOTE DO NOT USE FOAM TO SUPPORT THE BASE OF ANY BATH.**



#### 1 SUPPORTING THE BASE - THERE ARE 3 TYPES OF BASE SUPPORT

##### • BATHS WITH SELF SUPPORTING FEET

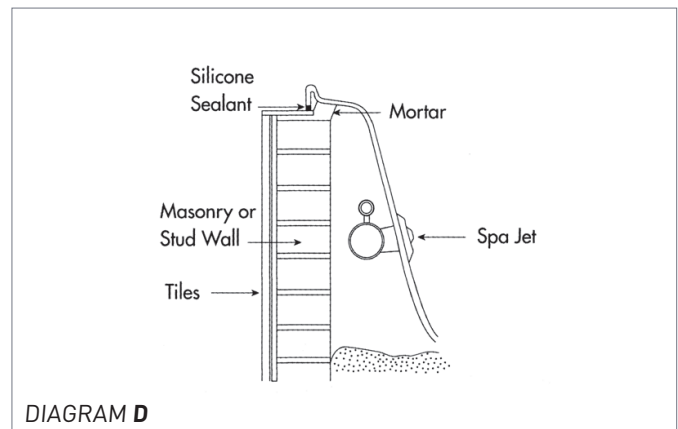
Some baths (only those with 5 PVC circles glassed to the base) can be installed on a firm level surface without the need to use a mortar bed. Use a cement based adhesive to glue the base pads to the floor. This must only be done where the support area is completely smooth, clean and level. Spread adhesive liberally over the support floor and base pads and allow for adequate time for it to cure. On a timber floor it is necessary to first lay a fibre cement sheet in accordance with the manufacturer's installation instructions. The bath feet must then be adhered to the sheet with a concrete based adhesive.

##### • MORTAR BASE

Allow a minimum of 50mm for the mortar bed. Mix the mortar to a dryish consistency to minimise shrinkage and droop. Include a bonding Agent such as BONDCRETE in the mix. It is a requirement of the water authorities that all non-self-supporting baths be supported the full length of the bath base on a mortar mix. When installing an Island bath, the full perimeter also has to be supported by a 'frame' of timber or masonry as per DIAGRAM D.

##### • BATHS WITH A BASE SUPPORT FRAME

When baths are supplied with steel base (and/or base and rim) support frame, the bath should be slipped into position and the top levelled by adjusting the feet on the frames. All of the adjustable feet of the frame must be in full contact with the floor, so that the base is fully supported.

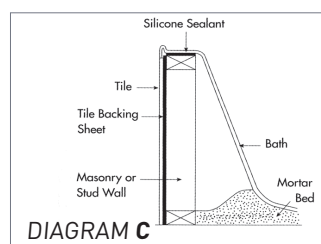
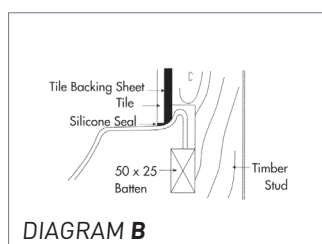


**A MORTAR MIX MUST ALSO BE LAID TO FILL THE VOID BETWEEN THE BOTTOM OF THE BATH & THE FLOOR WITHIN THE FRAME PERIMETER IF THE BATH IS GOING TO BE USED AS A SHOWER BATH.**

#### 2 DETAIL OF BATH TO WALL

##### • BATHS WITH A TILE BEAD

Where the bath abuts a wall, it must be set back into the wall as detailed in DIAGRAM B. The wall is checked out to a depth that will accommodate the full round of the tiling bead. A batten is fixed to the wall to support the bottom edge of the bath rim. The front and sides of the bath are to be supported on a dwarf wall constructed in either timber or masonry. The front edge of the bath can overlap the wall as shown in DIAGRAM C or sit on top of the wall to create a ledge as in DIAGRAM D.



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