

# QUADRANT TRAY PLINTH KIT INSTALLATION INSTRUCTIONS

Please read these instructions throughout before installing as incorrect fitting will invalidate the guarantee. If you are unsure about these instructions please contact Kudos Shower Products 01539 564040.

#### THESE INSTRUCTIONS ARE TO BE LEFT WITH THE CONSUMER

#### **HEALTH & SAFETY WARNING**

DUE TO THE WEIGHT & SIZE OF THE TRAY(s) A MINIMUM OF TWO PERSONS ARE REQUIRED TO MOVE AND INSTALL

#### **Important**

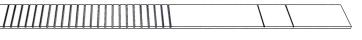
Check appearance of all product - any defects must be reported to your retailer before assembly/installation. Claims for imperfections will only be accepted prior to assembly/installation.

Any claims made under the terms of the Lifetime Guarantee must be reported to your retailer within 21 days of the fault occurring.

### Quadrant Flexible Plinth Product Descriptions & Codes

#### **Product Code: 162136**

Pre-machined cut flexible Plinth Facia for Quadrant Trays



#### Product Code: 16149!

Decorative Acrylic Facia Cover 1900mm High Gloss Finish



Decorative Acrylic Facia Cover 1900mm Matt SR Finish

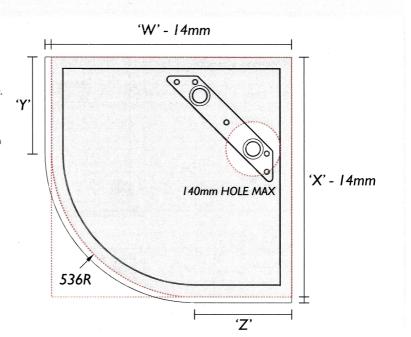
### Quadrant Tray - Base Board

1. Cut out a Base Board (not supplied) with is a minimum of 18mm thick and needs to be a moisture resistant material.

Width value of 'W' - 14mm and depth value of 'X' - 14mm.

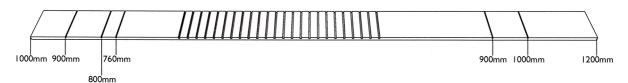
Add a radius of 536mm so that its concentric with the tray radius. The radius needs to start from straight values 'Y' & 'Z' from the tray.

2. Cut a Hole (max 140mm) corresponding to the waste position on the tray. If fitting a connect2 tray cut only one hole to correspond to the waste hole to be used.



### Cut Flexible Plinth Facia to suit Quadrant Size

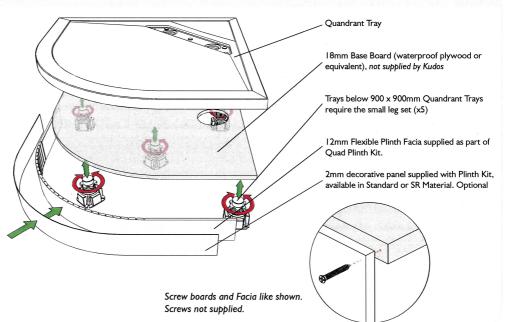
- $I.\ Aquire\ the\ Pre-machined\ cut\ flexible\ Plinth\ Facia\ for\ Quadrant\ Trays.$
- 2. Cut to suit the Quadrant Tray size you have.



### Quadrant Tray Plinth Installation

- I. Install using the diagram provided.
- 2. Screw board and Facia together with screws spaced every 100mm.
  This is due to the Facia wanting to bow and distort more on the radius than the flat.
- 3. When fitting bed the tray with sand and cement using I0mm notch spreader. Make sure it's level.
- 4. We recommend using spray repositional adhesive, or double sided tape when adding the Decorative panels to the front/side boards.
- 5. Silicone around edges.
- 6. Leave for 24hrs.

Optionally, to keep the front / side boards in position you can add brackets or blocks on the inside, see back page.



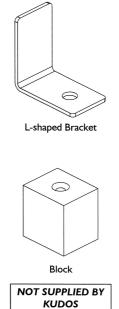
### Optional Support Facia Installation

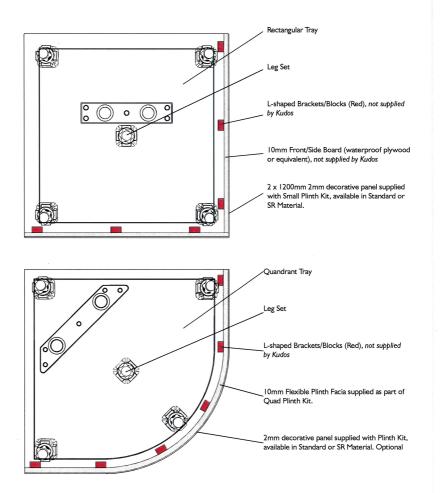
I a. Optionally, before fitting the facias you can add either I-shaped brackets or blocks so that the facia can't change postition.

L-shaped Brackets and Blocks are NOT supplied by Kudos,

Use diagram as a guide for the blocks. Diagram relates to a  $900 \times 900$  tray. May require more for the larger tray sizes.

1b. Next Page





## Optional Support Facia Installation

Ib. Optionally, if you have spare ply left over, this can easily be used so that the facia can't change postition.

Use diagram as a guide for the adding ply. Diagram relates to a  $900\times900$  tray. May require more for the larger tray sizes.

