

# ULTIMATE OVERBATH SHOWER PANEL Installation Instructions

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

Customer Service Helpline: 01539 564040

#### TOOLS REQUIRED

Electric drill 7mm masonry drill Pozi-drive screwdriver Spirit level

Tape measure Hacksaw Allen keys (supplied) Silicone Sealant

## **IMPORTANT**

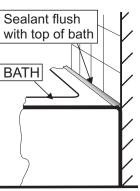
#### Check appearance of Shower Panel.

Any defects must be reported to Kudos Shower Products before assembly/ installation. Claims for imperfections will only be accepted prior to assembly/ installation

Ensure bath is level in all directions

Waterproof walls using ceramic tiles/ shower panels etc., before installing bathscreen

Care should be taken when drilling into walls to avoid hidden pipes or electrical cables



Any gap or crevice between the rim of the bath and finished walls must be filled with silicone sealant flush with the rim of the bath before installing shower panel - see detail opposite

### HANDING

HANDING THE PANEL - this shower panel is suitable for both left-hand and right-hand fitting, simply turn the panel around to suit your installation.





### **CLEANING**

GENERAL - use only warm soapy water and damp cloth/ sponge on a regular basis.

Do not use abrasive scouring powders, chemicals or aerosol cleaners - these may result in damage to the surfaces, in particular, the plated component parts

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



#### PACK CONTENTS

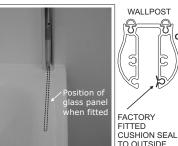
Glass Panel Wallpost Component Pack Glazing Seal Stabiliser Rail-Recess or Corner Installation Pack

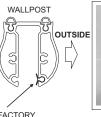


COMPONENT PACK - detail

**REMOVE WALLPOST** and glazing seal from glass panel. 1

POSITION WALLPOST onto bath so that glass panel will 2 sit on inside edge of bath rim.





Mark position of wallpost onto bath

MARK through pre-drilled 3 holes in wallpost, use spirit level to ensure wallpost is vertical.

Using 7mm drill bit, drill holes into wall and fix wallpost using rawlplugs and 30mm long screws provided.



INSTALLATION PACK





**RECESS RAIL PACK** 



