

Essentials Acrylic Bath Panel Pack - 1700/750mm

Matching side and end bath panels for compatible straight baths

Finish a corner-fitted straight bath neatly with this Essentials bath panel pack. Supplied with both a side panel and an end panel, the set provides a coordinated finish around exposed sides of the bath. The panels are made from durable acrylic and can be trimmed where required to suit the installation.

Key features

- **Side and end panel pack** - includes both panels needed for a straight bath installed into a corner.
- **Designed for straight baths** - suitable for compatible straight bath installations.
- **Acrylic construction** - made from high-impact polystyrene sheet, vacuum formed and trimmed for a durable finish.
- **Can be cut to size** - panels can be trimmed to suit a shorter bath or to accommodate nearby pipework and fittings.
- **Recessed top edge** - designed to sit beneath the trimmed edge of a compatible bath for a neat installation.
- **2mm panel thickness** - lightweight while providing a practical finishing panel for everyday bathroom use.
- **Easy-clean surface** - the smooth panel surface is straightforward to wipe clean.
- **3-year guarantee** - covers manufacturing defects for added reassurance.

Technical specifications

Specification	Details
Range	Essentials
Product type	Bath panel pack
Panel type	Side & end panel
Bath suitability	Straight bath
Side panel length	1700 mm
End panel width	750 mm
Height	510 mm
Material	Acrylic
Thickness	2 mm
Cut to size	Yes
End panel included	Yes
Weight	4.2 kg
Warranty	3 years

What's included

- 1 x 1700mm side bath panel
- 1 x 750mm end bath panel

Good to know

The side panel may appear curved before it has been trimmed and fitted. Measure the bath and surrounding installation carefully before cutting. Panels can be trimmed to accommodate shorter installations or nearby pipework.

Product information is based on specifications published on [Plumbworld.co.uk](https://www.plumbworld.co.uk). Please check bath dimensions and installation compatibility before cutting or fitting.