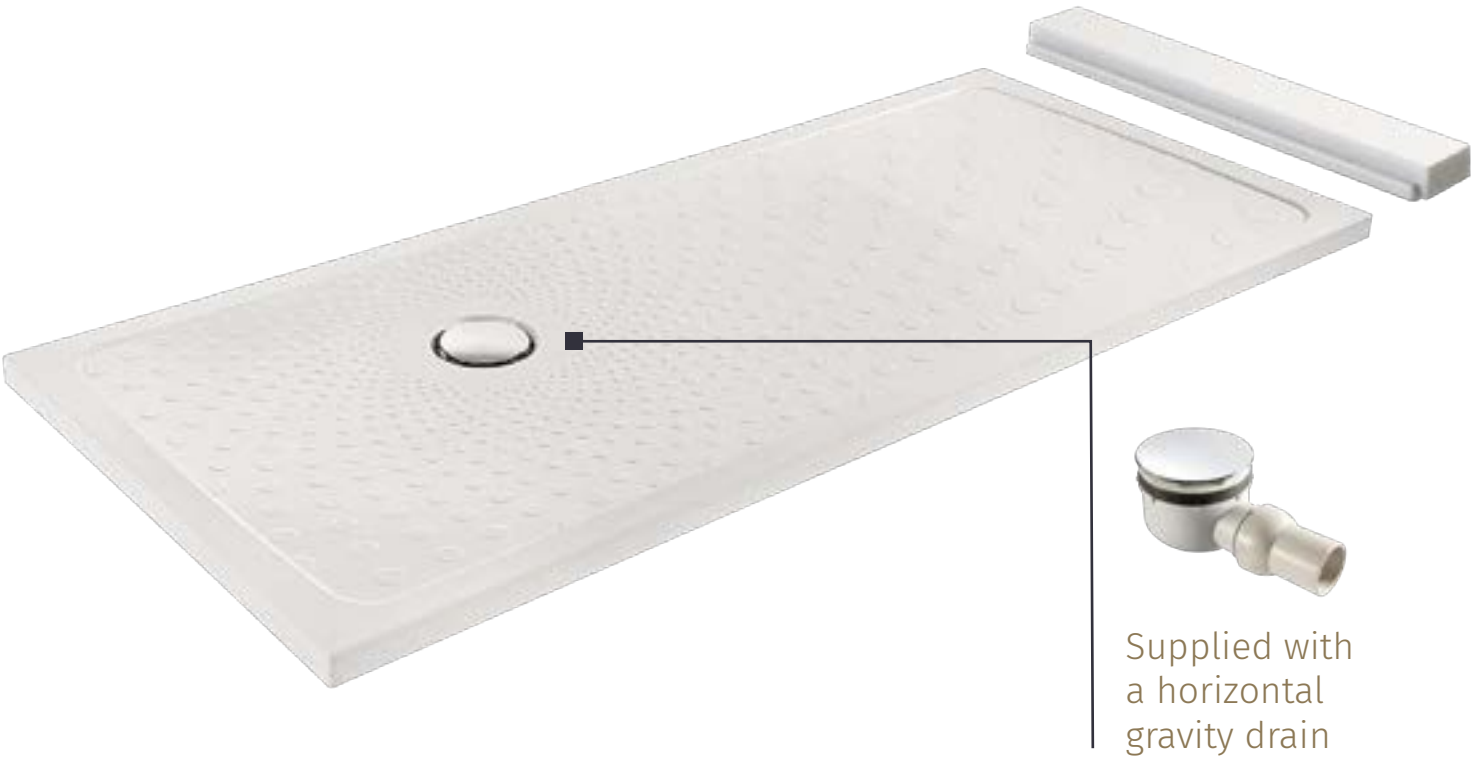


Slimline Bath Replacement Tray

Slimline bath replacement trays are available and can be cut to length with 1 end cap supplied, providing a practical alternative to traditional baths while maintaining a low-level installation.

1700mm tray trimmable length to 1200mm including 110mm end cap (comes with 1x end cap).

Code
[SL3517075/CWEC](#)



Supplied with a horizontal gravity drain



Versatile installation
The Slimline range can be recessed into the floor for a complete level-access installation.

DIN 51097:1992 Determination of anti-slip properties; wet loaded barefoot areas; walking method; ramp test

Bath Replacement Tray

Designed to replace all bath sizes

These have been designed to cover all the sizes to replace a bath, whilst still offering a low-level installation at only 40mm high. These can also be recessed into the floor.

1700mm tray, trimmable to 1220mm length, including 1x 135mm end cap as standard.

Maximum gravity flow rate of 33 l/min, (tray size dependent). Pumped flow rate up to 8 l/min. 90 mm drain aperture.

Supplied with a horizontal gravity drain as standard or compatible with all other drain options, see page 138.

Key features

- 40mm tray depth
- Gravity flow rate up to 33 l/min (tray size dependent and pumped flow rate up to 8 l/min.
- Supports up to 250kg (39 stone)
- Matte, slip-resistant surface classified to DIN 51097 Class B
- Compatible with electric and mixer show

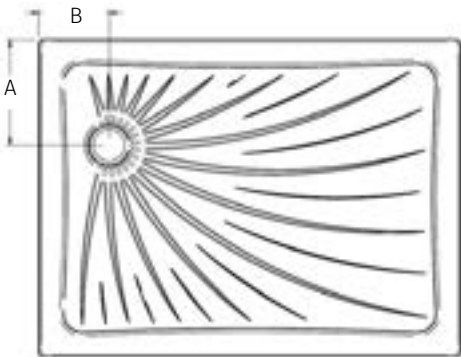
Code	Length	Width	Drain centre point	
			A	B
BRT129M	1200mm	900mm	600mm	200mm
BRT1775M/C	1700mm	750mm	300mm	200mm
BRT1785M/C	1700mm	850mm	300mm	200mm

Additional accessories

Code	Description
BRTM/EC75	750mm Tray end cap
BRTM/EC85	850mm Tray end cap



Supplied with a horizontal gravity drain



Self-adhesive Tiling Upstand included

Our Tiling Upstand guarantees a watertight seal between the wall tiling and the tray. Waterproof Self-Adhesive Tiling Upstand (3.5m roll - 120mm wide).

Code [US12350](#)



DIN 51097:1992 Determination of anti-slip properties; wet loaded barefoot areas; walking method; ramp test