





## Essence® & Elegance™ Shower Cubicles

Our shower cubicles are self-contained enclosed units and can be installed in an upstairs or downstairs room. Ideal for those who need to have their bathing solution nearby.

- Simple to Install, includes full instructions and fittings.
- Does not require any tiling and only requires the services to be connected.
- Is surrounded on either 2 or 3 sides, and has a large choice of full or half height, corner entry or saloon doors.
- Cubicle can be installed as a permanent fixture or relocated easily in any room either upstairs or downstairs.
- Half height door version comes with curtain rail and curtain and all 3 sided cubicles have a full width grab bar.
- Optional extras include a roof or a roof with an extractor fan & light and a ramp for assisted Wheeled Shower Chair access.
- Maximum height of the cubicle is 2050mm (Base 32mm / 40mm) or 2100mm (Base 80mm).
- Base 32mm / 40mm: Choice of 50mm or 90mm Ø inlet / 1½" Ø waste or pump waste (will require our waste pump).
- Base 80mm: Supplied with an in-line 1½" Trap.
- Base weight capacity 380 kg / 60 stone (Bariatric). Access base 275 kg / 43 stone.



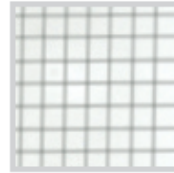
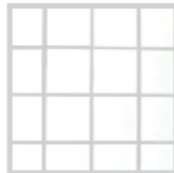
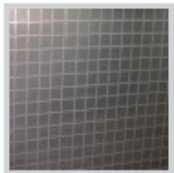
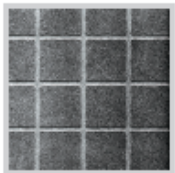
EU Construction Products Regulation (EU) No 305/2011 (CPR)  
BS EN 14428 : 2015 Shower Enclosures/Doors  
BS EN 14527 : 2016 Shower Trays  
BS EN 12150 : 2015 Glass in building.  
Thermally toughened soda lime silicate safety glass.  
BS EN 12600 : 2002 Glass in building. Pendulum test.  
Impact test method and classification for flat glass.



Access base



## Tile Effect Water Proof Wall Options



Tile effect panels are double-faced with a 23.5 x23.5mm small gloss tile on one side, and a 47x 47mm matt tile on the reverse.