

Wetroom Solutions

The perfect way to create a wetroom
- tailored to your own style

Esteem's Wetroom Panel options, which can be fitted to low level shower trays or straight to floor to create a true wetroom. We present a number of panel sizes and options, to help you create your perfect bathroom sanctuary. Included are the various configurations that are available to suit you and your bathroom.

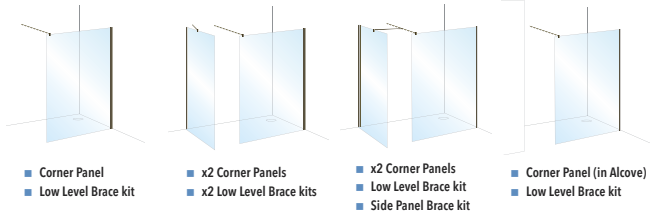
Selecting your configuration

Select the size of panel you require in either 8 or 10mm glass thickness; select your configuration; select between a fixed or pivoting deflector panel; and select your desired bracing bars.

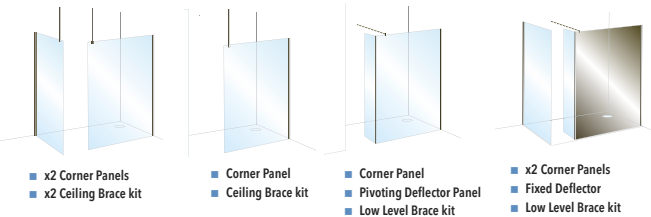
**Panels are
2000mm high
and available in
8mm or 10mm
glass thickness**



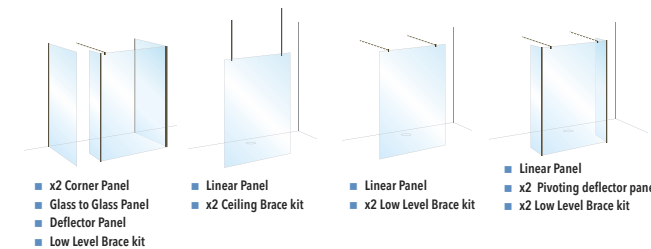
This is just a selection of configurations which can be created using either 8mm or 10mm glass panels.



- Corner Panel
■ Low Level Brace kit
- x2 Corner Panels
■ x2 Low Level Brace kits
- x2 Corner Panels
■ Low Level Brace kit
■ Side Panel Brace kit
- Corner Panel (in Alcove)
■ Low Level Brace kit



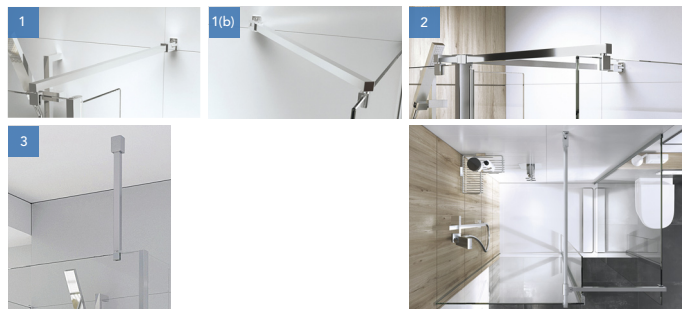
- x2 Corner Panels
■ x2 Ceiling Brace kit
- Corner Panel
■ Ceiling Brace kit
- Corner Panel
■ Pivoting Deflector Panel
■ Low Level Brace kit
- x2 Corner Panels
■ Fixed Deflector
■ Low Level Brace kit



- x2 Corner Panel
■ Glass to Glass Panel
■ Deflector Panel
■ Low Level Brace kit
- Linear Panel
■ x2 Ceiling Brace kit
- Linear Panel
■ x2 Low Level Brace kit
- Linear Panel
■ x2 Pivoting deflector panel
■ x2 Low Level Brace kit

Please select your brace bar choice from the options below

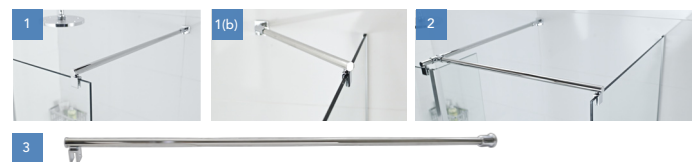
Square Brace Bars



Description	Code	Size (mm)	Adjustments (mm)	For use with Glass Thickness
1 Low Level Brace Kit*	E50088	1030	Cut to suit	6mm / 8mm / 10mm
2 Side Panel Brace Kit (use with LBBK4590SQ*)	E50090		Cut to suit	6mm / 8mm / 10mm
3 Ceiling Brace Kit	E50089	1030	Cut to suit	6mm / 8mm / 10mm

*For use straight back to wall or can be cut to 45° if required for corner fixing as illustrated in 1 and 1(b).
N.B. Adjustments are measured from the wall to the inside of the glass.

Round Brace Bars



Description	Code	Size (mm)	Adjustments (mm)	For use with Glass Thickness
1 Low Level Brace Kit*	E50086	1030	Cut to suit	6mm / 8mm / 10mm
2 Side Panel Brace Kit (use with LBBK4590*)	E50087		Cut to suit	6mm / 8mm / 10mm
3 Straight Brace Kit (90° only)	E50085	1135	Cut to suit	6mm / 8mm / 10mm

*For use straight back to wall or can be cut to 45° if required for corner fixing as illustrated in 1 and 1(b).
N.B. Adjustments are measured from the wall to the inside of the glass.

Ask a member of staff for pricing details

For complete peace of mind, all Esteem Shower Enclosures and Bath Screens are accompanied by a Service Backed Lifetime Guarantee

8mm Glass 10mm Glass

Description	Actual Width	Order Code	Actual Width	Order Code
Corner Panel (includes wall fixing kit allowing +/- 7.5mm of vertical adjustment)				
400 Corner Panel	365mm	E50031	350mm	E50058
500 Corner Panel	465mm	E50032	450mm	E50059
600 Corner Panel	565mm	E50033	550mm	E50060
700 Corner Panel	665mm	E50034	650mm	E50061
760 Corner Panel	725mm	E50035	710mm	E50062
800 Corner Panel	765mm	E50036	750mm	E50063
900 Corner Panel	865mm	E50037	850mm	E50064
1000 Corner Panel	965mm	E50038	950mm	E50065
1100 Corner Panel	1065mm	E50039	1050mm	E50066
1200 Corner Panel	1165mm	E50040	1150mm	E50067
1400 Corner Panel	1365mm	E50041	1350mm	E50068

Deflector Panel (includes fixed or pivoting corner fixing kit)				
200 Fixed Deflector Panel	226mm	E50050	226mm	E50077
200 Pivoting Deflector Panel	243mm	E50051	243mm	E50078
300 Pivoting Deflector Panel	343mm	E50052	343mm	E50079
400 Pivoting Deflector Panel	443mm	E50053	443mm	E50080

Linear Panel (includes freestanding floor fixing kit)				
1000 Linear Panel	955mm	E50054	940mm	E50081
1100 Linear Panel	1067mm	E50055	1040mm	E50082
1200 Linear Panel	1167mm	E50056	1140mm	E50083
1400 Linear Panel	1355mm	E50057	1340mm	E50084

Glass to Glass Panel (includes fixing kit)				
600 Glass to Glass Panel	567mm	E50042	556mm	E50069
700 Glass to Glass Panel	667mm	E50043	656mm	E50070
760 Glass to Glass Panel	727mm	E50044	716mm	E50071
800 Glass to Glass Panel	767mm	E50045	756mm	E50072
900 Glass to Glass Panel	867mm	E50046	856mm	E50073
1000 Glass to Glass Panel	967mm	E50047	956mm	E50074
1100 Glass to Glass Panel	1067mm	E50048	1056mm	E50075
1200 Glass to Glass Panel	1167mm	E50049	1156mm	E50076

