



EASA Specification for Level Access, Easy Access, Step-In, Easadek Wet Room & Combi Shower Trays, Evo & Essence Range of Shower Doors, Curtains, Curtain Rails, Ceiling Supports, Wastes & Traps

All Shower Packages Consist of:
Shower Tray & Waste, Doors, Curtain, Curtain Rail & Ceiling Support, fitting instructions & screws.

Level Access Tray Specification

- Manufactured from GRP
- Withstands 380kgs (60stone weight) when fitted as per our instructions
- 4.5mm rounded lip on the leading edge
- Suitable for wheeled access
- Upstand with tiling lip on 2 sides providing a water tight seal
- Waste accommodated below floor level (see waste details)
- Shower area gradient minimum 1:40
- Anti-slip surface
- Creation of 3rd tiling lip is possible for a 3 wall alcove (will reduce the overall size of the tray)
- Conforms to European CE standard **CE**

Product Code	Tray sizes (mm)	Minimum Showering Area (mm)
ESS LA720S	1020 x 720	980 x 680
ESS LA720	1220 x 720	1180 x 680
ESS LA770	1220 x 770	1180 x 730
ESS LA800	1200 x 800	1160 x 760
ESS LA865	1265 x 865	1225 x 825
ESS LA700ext	1850 x 700	1070 x 660
ESS LA800ext	1850 x 800	1070 x 760
ESS LA900	900 x 900	860 x 860
ESS LA970	970 x 970	930 x 930
ESS LA1050	1050 x 1050	1010 x 1010

Rectangular trays are handed therefore it is necessary to know which hand is required when ordering

Waste Specification for Level Access Trays

- Manufactured from ABS plastic
- Capacity 24 litres per minute
- Top access for easy cleaning
- Base - Width 75mm / Height 90mm
- 1.5" outlet

Easy Access Tray Specification

- Manufactured from GRP
- Withstands 380kgs (60stone weight) when fitted as per our instructions
- 25mm high ramp to gain access into the showering area
- Ramp gradient 1:2.8
- Suitable for assisted wheeled access & ambulant disabled clients
- Upstand with tiling lip on 2 sides to create a water tight seal
- Waste accommodated below floor level (see waste details)
- Showering area gradient minimum 1:40
- Anti-slip surface
- Creation of 3rd tiling lip is possible for a 3 wall alcove (will reduce the overall size of the tray)
- Fitted on top of the existing flooring
- Conforms to European CE standard **CE**


Product Code	Tray Sizes (mm)	Minimum Showering Area (mm)
ESS EA1070	1070 x 1070	970 x 970
ESS EA850	1190 x 850	1090 x 750

Rectangular trays are handed therefore it is necessary to know which hand is required when ordering

Waste Specification for Easy Access Trays

- Manufactured from ABS plastic
- Capacity 24 litres per minute
- Top access for easy cleaning
- Base - Width 75mm / Height 90mm
- 1.5" outlet

Step-In Access Tray Specification

- Manufactured from GRP
- Withstands 380kgs (60stone weight) when fitted as per our instructions
- For use on un-breachable solid floors
- Uprand with tiling lip on 2 sides to create water tight seal
- Trap sits above floor level (see trap details & dimensions)
- Shower area gradient minimum 1:40
- Anti-slip surface
- Fitted on top of the existing flooring
- Accepts corner entry ramp
- Conforms to European CE standard 

Product Code	Tray Size (mm)	Minimum Showering Area (mm)	Step Height (mm)
ESS SI720	1220 x 720	1180 x 680	80 (visible pipe. Fixed Direction. 1.5inch plastic outlet)
ESS SI750	1350 x 750	1310 x 710	80 (concealed pipe. Multi direction. 1.5inch copper outlet)
ESS SI800	1200 x 800	1160 x 760	80 (concealed pipe. Multi direction. 1.5inch copper outlet)

Rectangular trays are handed therefore it is necessary to know which hand is required when ordering

Trap specification for Step-In trays

- Manufactured from ABS plastic
- Bottom access for easy cleaning
- Length 140mm / Height 90mm
- In-line 1.5" inlet / outlet

Wet Room Easadek Tray Specification

- Manufactured from GRP
- Withstands 380kgs (60stone) weight when fitted as per our instructions
- 22mm thick - the same as 18mm floor sheets sheeted with 4mm plywood
- No lip access therefore suitable for wheelchair access
- Waste accommodated below floor level (see waste details)
- Waste is offset ensuring the tray can be fitted in many directions
- Showering area gradient minimum 1:40
- Tray is fitted below the floor covering
- Textured surface on tray to provide a key for anti-slip flooring or tile adhesive
- Conforms to European CE standard **CE**

Product Code	Tray Size (mm)	Minimum Showering Area (mm)
ESS DEK900	900 x 900	850 x 850
ESS DEK1300	1300 x 800	1250 x 750
ESS DEK1050	1050 x 1050	1000 x 1000
ESS DEK1500	1500 x 800	1450 x 750
ESS DEK1220	1220 x 1220	1170 x 1170
ESS DEK1700	1700 x 750	1650 x 700

Waste Specification for Wet Room Easadek Tray

- Manufactured from ABS plastic
- Capacity 24 litres per minute (46 litres per minute available on request)
- Top access for easy cleaning
- 1.5" outlet (46 litres per minute waste can be 1.5 or 2 inch outlet)
- Above floor fitting can be stainless steel or white plastic finish (waste suitable for vinyl flooring – waste for tiled floor available on request)

Product Code	Base Width (mm)	Base Height (mm)
Standard Dek Waste	200	140
Low Profile Dek Waste	200	100

Combi Tray Specification

- Manufactured from GRP
- Withstands 380kgs (60stone weight) when fitted as per our instructions
- 32mm step when fitted on top of existing floor
- 13mm step when fitted on top of joists (floorboards removed)
- Level access available if plywood sheeting is then added to remaining bathroom floor
- Showering area gradient minimum 1:40
- Anti-slip surface
- Conforms to European CE standard **CE**

Product Code	Tray Size (mm)	Minimum Shower Area (mm)
ESS COMBI800	1200 x 800	1160 x 760
ESS COMBI710	1710 x 710	1670 x 670
ESS COMBI820	1820 x 820	1780 x 780
ESS COMBI1050	1050 x 1050	1010 x 1010


Waste Specification for Combi Trays

- Manufactured from ABS plastic.
- Capacity 24 litres per minute
- Top access for easy cleaning
- Base - Width 75mm / Height 90mm
- 1.5" outlet

Essence Range Door Specification

Doors are manufactured for each tray, refer to the Tray Product Codes.

**Customised doors can be manufactured to order. Specific door measurements and configuration are required and it is essential to clarify whether the inside face or outside face door measurements have been submitted before door manufacturing is commenced.

- Door surround is manufactured from white powder coated aluminium alloy.
- An antibacterial agent is present in the powder coating to destroy bacteria including MRSA.
- An antibacterial agent is also present in the plastic parts of the door.
- Door panels manufactured using virtually indestructible Polycarbonate.
- The plastic hinges are made with Acetal, the handles are made with Polypropylene, all other parts are Nylon6.
- Bi-directional 180° rise & fall hinges enable the door to rise when opening and fall when closing preventing drag across the floor
- Door seals along the bottom of the door are made from durable EPDM featuring a triple damn & flipper design to help contain the water during showering.
- Ergonomic, edge free flip over locking handle made with Nylon6.
- Optional curtain rail mounted or ceiling mounted full height curtain support pole available.
- Strong magnetic strips assist door closure and alignment.
- Conforms to European CE standard 

Evo Range Door Specification

Doors are manufactured to suit each tray, refer to the Tray Product Codes.

**Customised doors can be manufactured to order. Specific door measurements are required and it is essential to establish with us whether the inside or outside of the door measurements have been submitted before manufacturing of the doors is commenced.

- Door surround manufactured from anodised aluminium alloy.
- An antibacterial agent is present in the plastic parts of the door to destroy bacteria including MRSA.
- Panels manufactured from 4mm toughened ISO certified glass or virtually indestructible Polycarbonate.
- The plastic hinges are made with Acetal.
- Ergonomic closing handles and slider locking handles manufactured from Nylon6.
- Anti slip handgrips manufactured from Santoprene.
- Bi-directional 180° rise & fall hinges enable the door to rise when opening and fall when closing preventing drag across the floor.
- Door seals along the bottom of the door are made from durable EPDM featuring a quadruple dam & flipper design to help contain the water during showering.
- Optional ceiling mounted full height curtain support pole available.
- Strong magnetic strips assist door closure and alignment.
- Conforms to European CE standard **CE**

Curtain Specification

Drop (m)	Width (m)
2	2
2	2.4

Curtains available in white or white satin striped

- Curtain manufactured from durable Polyester
- 50 gram weight to prevent swing

Curtain Rail Specification

Product Code	Type	Size (mm)
LR980	'L' Rail	980 x 980
LR1190	'L' Rail	1190 x 790
LR1200	'L' Rail	1200 x 1200
LR1290	'L' Rail	1290 x 790
LR1320	'L' Rail	1320 x 820
LR1820	'L' Rail	1820 x 850
UR1070	'U' Rail	790 x 1070 x 790
UR1200	'U' Rail	800 x 1200 x 800
UR880	'U' Rail	980 x 880 x 980
SR36	Straight Rail	914 (36 inch) (ceiling support not required)
SR48	Straight Rail	1219 (48 inch) (ceiling support not required)
SR72	Straight Rail	1829 (72 inch) (ceiling support not required)
SR96	Straight Rail	2438 (96 inch)
BR66	'L' Bath Rail	1676 x 762 (66 x 30 inch)

- Curtain rails include ceiling supports (unless otherwise specified)
- Curtain rail & Ceiling Supports are manufactured from powder coated aluminium
- Available in white or silver

Ceiling Support Specification

Product Code	Size (mm)
CH20	609 (2 feet)
CH26	762 (2½ feet)
CH30	914 (3 feet)
CH80	2438 (8 feet)