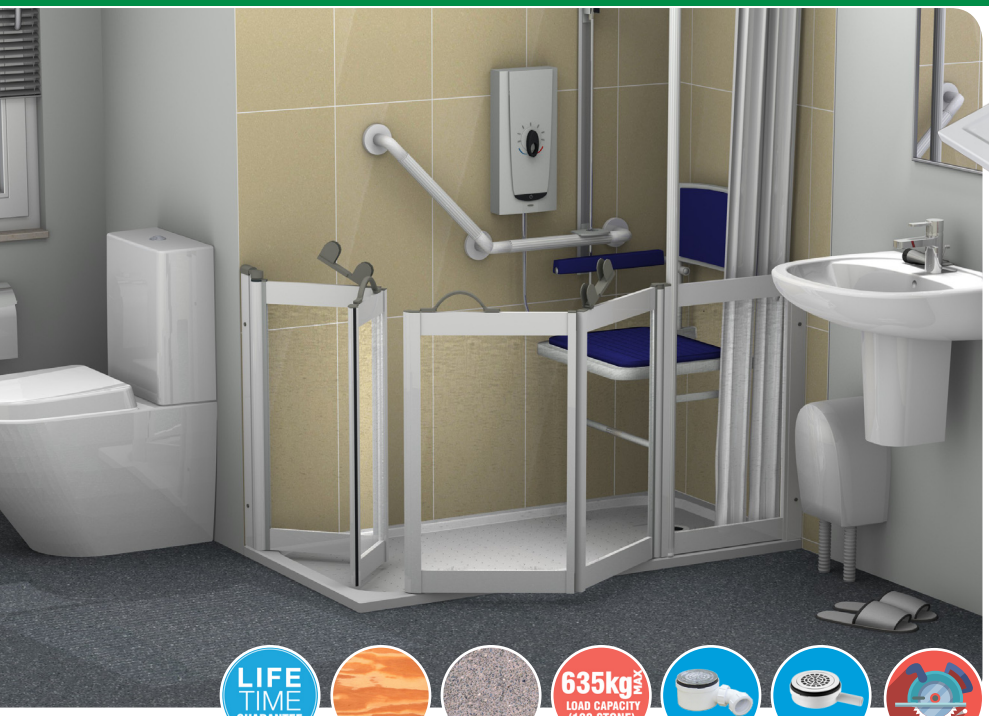


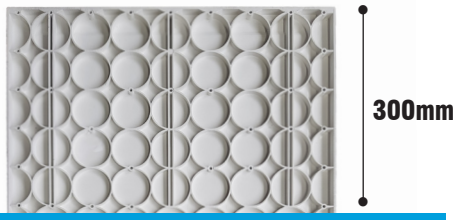
Circular ribbed underside eliminates slippage when installing.

'Best in class' anti-slip surface to DIN 51097:1992 class 'C'. Highest achievable classification.

FALCON 30

Slim, 30mm high, gravity waste standard or bespoke shower trays for sustainable accessibility.

- Lowest entry, high performance tray range, just **30mm** high - **'BEST IN CLASS'**.
- Independently tested **'BEST IN CLASS'** anti-slip surface to DIN 51097:1992 **CLASS 'C'**. The highest achievable classification that tests slip resistance, with easy clean finish, *see right*.
- Reinforced SMC construction tested to withstand **100 Stone / 635Kg**.
- Exceptionally strong & self supporting, rests unsupported on the existing bathroom floor without being bedded down onto a sand and cement mix.
- Circular ribbed underside designed for setting into a concrete or screed base & eliminates slippage when installing.
- Waste positions situated to allow trap to avoid floor joists.
- Can be recessed into the floor if required by 30mm for level access.
- Lifetime guarantee.
- Trays not handed.



3 'screw ports' allow the tray to be cut down by up to 300mm & an end cap to be attached.

Low profile at only 30mm high, the Falcon 30 is the most versatile shower tray available.

WASTE OPTIONS

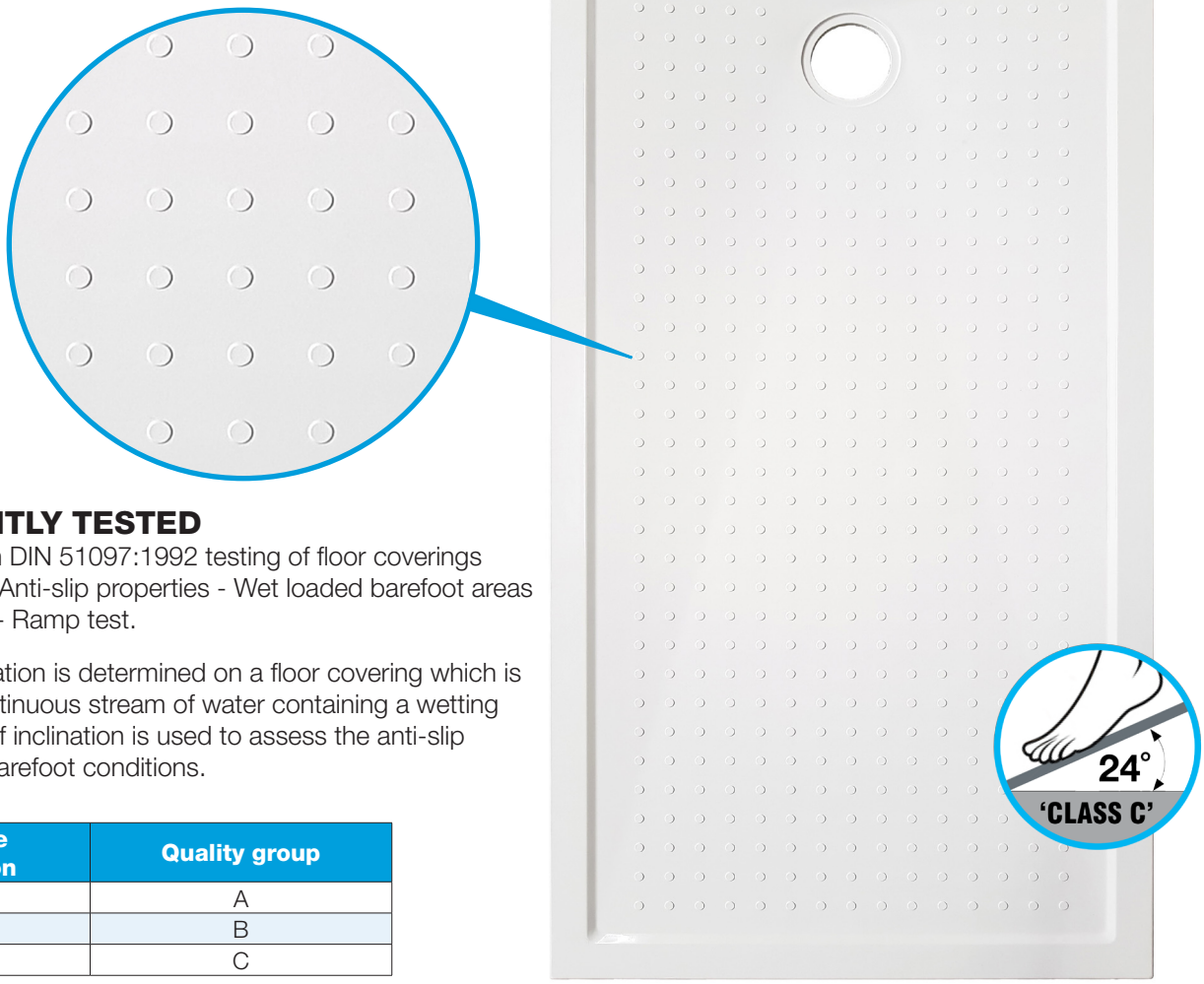
Falcon 30 supplied with 50mm water seal, 1½" outlet ST90CPB-P-70 gravity waste. Flow rate in excess of 35 l/m.
Falcon 40 supplied with STW8B-95, 22 l/m.

For more waste options please see pages 46 - 47.

FALCON 30 TRAY RANGE

INDEPENDENTLY TESTED & AWARDED THE HIGHEST ACHIEVABLE ANTI-SLIP CLASSIFICATION.

It is important to have a slip resistant shower tray to safeguard against fall prevention & to also ensure that the user has confidence using their newly adapted shower.



INDEPENDENTLY TESTED

In accordance with DIN 51097:1992 testing of floor coverings - Determination of Anti-slip properties - Wet loaded barefoot areas - Walking method - Ramp test.

The angle of inclination is determined on a floor covering which is subjected to a continuous stream of water containing a wetting agent. The angle of inclination is used to assess the anti-slip properties under barefoot conditions.

Mean angle of inclination	Quality group
> 12°	A
> 18°	B
> 24°	C

RESULTS

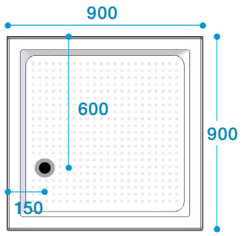
The Mean angle of inclination was > 24° before the test was stopped. The Non Slip Pattern test concluded that the Falcon shower tray surface is classed as a **Quality Group 'C'**, the highest achievable classification available, and is the only easy access shower tray available classed in Group 'C'.

The table below indicates how a standard size tray can be cut to length to make other common size shower trays or bespoke sizes.

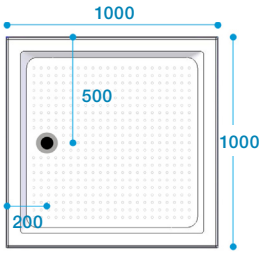
Tray	Standard Length (mm)	Standard Width (mm)			
FALC30-900x900	900	900			
FALC30-1000x1000	1000	1000			
FALC30-1300x700	1300	700			
FALC30-1400x800	1400	800			
FALC30-1500x700	1500	700			
FALC30-1800x700	1800	700			
FALC30-1800x800	1800	800			

FALCON 30

30mm high Falcon shower trays illustrated below. Use the matrix opposite to identify door options which can be used with each tray.



SIZE:	900x900mm
REF:	FALC30-900x900



SIZE:	1000x1000mm
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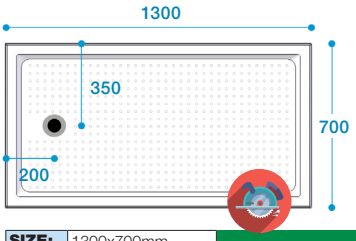
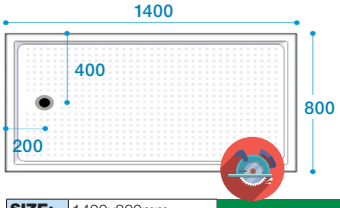
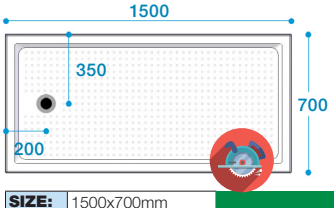


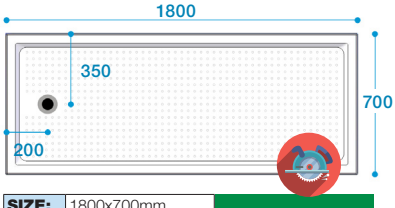
SIZE:	1300x700mm
REF:	FALC30-1300x700



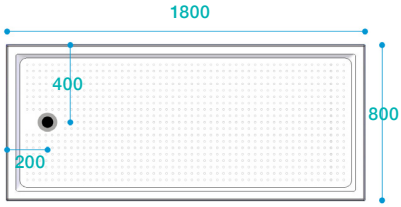
SIZE:	1400x800mm
REF:	FALC30-1400x800



SIZE:	1500x700mm
REF:	FALC30-1500x700



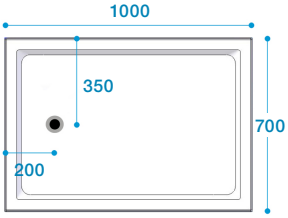
SIZE:	1800x700mm
REF:	FALC30-1800x700



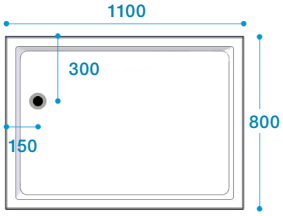
SIZE:	1800x800mm
REF:	FALC30-1800x800

FALCON 40

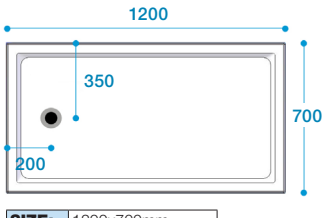
40mm high Falcon shower trays illustrated below. Use the matrix opposite to identify door options which can be used with each tray.



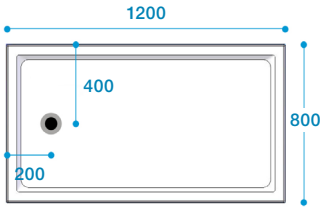
SIZE:	1000x700mm
REF:	FALC1000x700



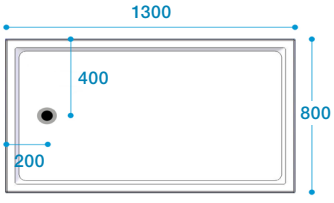
SIZE:	1100x800mm
REF:	FALC1100x800



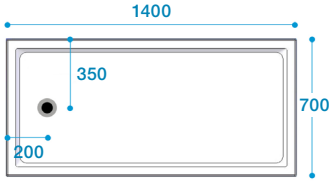
SIZE:	1200x700mm
REF:	FALC1200x700



SIZE:	1200x800mm
REF:	FALC1200x800



SIZE:	1300x800mm
REF:	FALC1300x800



SIZE:	1400x700mm
REF:	FALC1400x700

SIZE:	1700x700mm
REF:	FALC1700x700