SHOWER TRAY SHAPES

FIND YOUR PERFECT FIT

SQUARE

RECTANGLE

QUADRANT

OFFSET QUADRANT LEFT HAND

OFFSET QUADRANT RIGHT HAND

SHOWER DOOR STYLES

DESIGNED TO FIT YOUR SPACE

SLIDING DOOR

CORNER ENTRY

OFFSET QUADRANT

PIVOT DOOR

QUADRANT

BIFOLD DOOR

AT A GLANCE METRIC CONVERTER

NOMINAL GUIDE ONLY

METRIC (MM)	FEET (FT)	INCHES (INS)
700	2 ft 3.5	27.5
760	2 ft 6.0	30
800	2 ft 7.5	31.5
900	2 ft 11.4	35.5
1000	3 ft 3.5	39.5
1100	3 ft 7.3	43.3
1200	3 ft 11.2	47.2

SHOWER DOOR MEASURING GUIDE

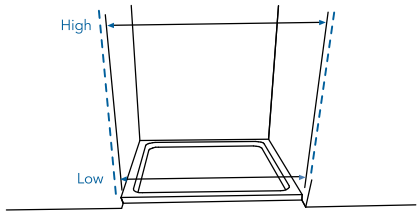
Note: Your measurements should be taken after tray installation and tiling.
The space left after tiling will determine the shower door size required.

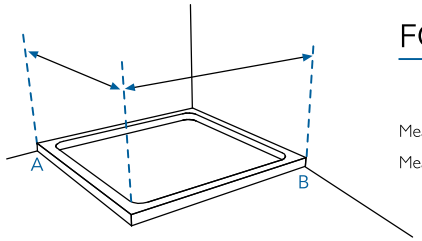
FOR A RECESS

Measurement at low point _____

Measurement at high point _____

* Two measures relevant for uneven walls to ensure shower door caters for adjustment width needed





FOR A CORNER

Measure to acute edge of shower tray

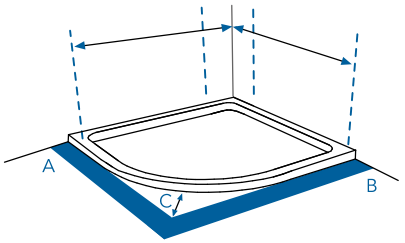
Measurement A _____ B_____

FOR A QUADRANT*

Radius Guide	
Distance 'C' (mm)	Radius (mm)
207	500
218	525
228	550

*All Flair Quadrant and Offset Quadrant trays have a 550mm radius.

Timbers placed at right angles to determine C



Measurement

A _____ B_____ C _____