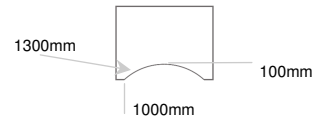


Due to the nature of the product templates are required for each SKYSHADOW ordered

- Face Fabric - Hardwearing, Wipe Clean, Temperature & Humidity stable for good looks & condition, as used on all Oceanair Blackout Roller Blinds.
- The standard maximum width is 1000mm [39 3/8"], blinds can be made wider than 1000mm [39 3/8"] if the drop is below 850mm.
- The standard maximum drop is 1400mm [55 1/8"].
- The minimum dimensions are X100mm Y 100mm
- Overall size tolerance will be plus nothing and minus 5mm [1/4"] from the supplied template.
- Panels can have either sharp or rounded external corners. The minimum radius for an external round corner is 20mm [3/4"].
- Internal sharp corners might need to be made up from separate panels (see note 1 in the diagram below).
- The panels can have internal curves as long as the shape is machineable. As a guide the curve must not be deeper than 100mm [4"] over 1000 mm [39"] (or the radius less than 1300mm [51"]). If in doubt please send your proposed shape to Oceanair for review.



- The stitched fold lines are approximately 150mm [5 7/8"] apart or evenly spaced from 120mm [4 3/4"] to 160mm [6 1/4"]. The fold lines are vertical in relation to the max width, note the stitch lines have very small needle holes which let a small amount of light through in bright, direct light.
- Suction cup placement is worked out on a default maximum spacing of 800mm [31 1/2"]. Customers can specify the positions if preferred.
- Suction cups will be positioned 40mm [1 9/16"] from a corner.
- All blinds come with two spare suction cups.
- Face Fabric Colours are available in White & Beige.
- Edging Colours are available in White & Blue.
- The insulation fabric is not fire retardant.

How to Measure

