

A tensile fabric freestanding single pitch canopy with tubular steel frame

Salisbury



- Wide range of fabric colours available
- Fully adaptable including custom designs
- Warranted for ten years under tension
- ArcCan installation teams operate Worldwide

The Salisbury is a modular single pitch canopy with tensile fabric panels. Fabricated from circular & square hollow section welded steel tube it is a freestanding structure ideal as an entrance canopy or when extended by adding units, it creates a walkway. Engineered to withstand heavy rain, wind & snow, the units are available in a range of lengths & depths that allow flexibility of design.

Specifications

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Framework

Heavyweight grade tubular steel legs and struts with SHS rafter spars, all zinc and powder coated to RAL colour of choice, all fixings either A2/A4 stainless or galvanised steel.

Fabric

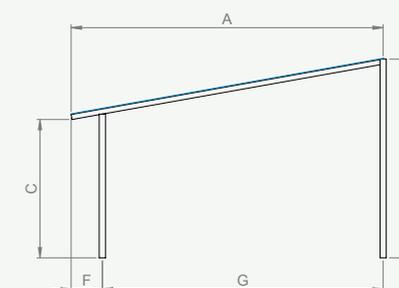
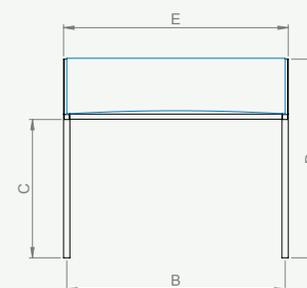
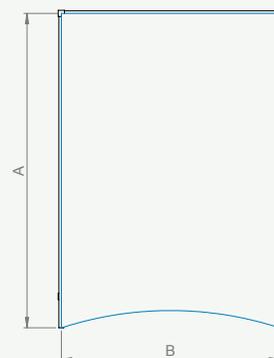
Architectural PVC coated polyester fabric fabricated into panels with keder edges attached on top of the spars and the rear cross-member with aluminium extruded luff-tracks and tensioned with membrane plates and boundary cables.

Foundations

We provide loading figures for your engineer to design foundations to suit local ground conditions. Typical details available on request.

Files

3D CAD models are available on request.



CODE	SAL20	SAL25	SAL30	SAL35	SAL40	SAL45	SAL50
A	2	2.5	3	3.5	4	4.5	5
B	2 - 5	2 - 5	2 - 5	2 - 5	2 - 5	2 - 5	2 - 5
C	2.2	2.2	2.2	2.2	2.2	2.2	2.2
D	2.6	2.7	2.8	2.9	3	3	3.1
E	2.1 - 5.1	2.1 - 5.1	2.1 - 5.1	2.1 - 5.1	2.1 - 5.1	2.1 - 5.1	2.1 - 5.1
F	0.5	0.5	0.5	0.5	0.5	0.5	0.5
G	1.5	2	2.5	3	3.5	4	4.5

All measurements in metres and are approximate.