

A tensile fabric hypar canopy within two opposed curved arches

Curzon



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

The Curzon arched hypar was first envisaged as a neat solution for providing a stylish shade in a small garden or courtyard, by connecting an upturned curved spar at right angles onto a similar arch with two legs, it could be fitted into a corner unobtrusively. Designed to withstand inclement weather conditions, this permanent tensile fabric canopy creates a covered area that is both practical and smart. Often specified with stainless steel columns, this version is the ultimate in good looks with maintenance-free longevity.

Specifications

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Framework

Heavyweight grade tubular steel columns with curved arches, zinc and powder coated to RAL colour of choice or S316 grained stainless steel, all fixings either A2/A4 stainless or galvanised steel.

Fabric

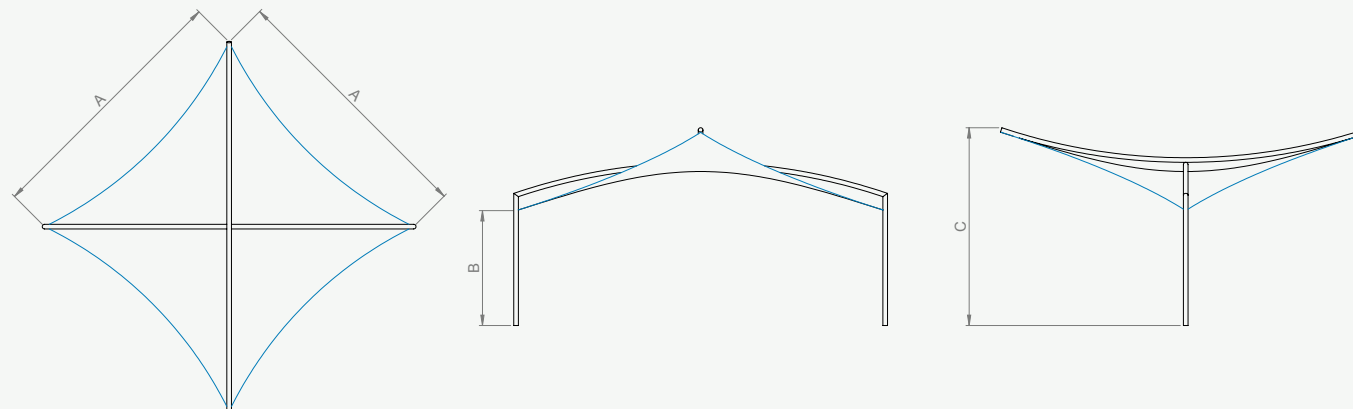
Architectural PVC coated polyester fabric patterned into a saddle 'hypar' shape with heavy duty boundary webbing tensioned with marine grade rigging screws.

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	CUR30	CUR40	CUR50
A	3	4	5
B	2.2	2.2	2.2
C	3	3.2	3.5

All measurements in metres and are approximate.