



Oxford Entrance Canopy

The Oxford entrance canopy can either be clad with flame retardant waterproof fabric or polycarbonate. Generally secured and supported off 4 columns the Oxford entrance canopy uses the popular twin hoop trellis arch design. Side panels of glass or polycarbonate can be added further increasing the protection given to entrance doors.

**Warranties**

Framework - 25 years
Polycarbonate Cladding - 10 years against discolouration through sunlight
Fabric Cladding - 10 years against premature degradation

**Sizes**

The maximum width for the Oxford is around 7m but each canopy as fabricated to suit the clients requirements.

**Applicable Standards**

BS6399 Pt.2 - Wind & Snow Loadings; BS5950 - Structural Use of Steelwork in Buildings

**Roof Shape**

Low Rise Barrel Vault

**Polycarbonate Cladding - Option 1**

Flame Retardant (Class 1) Structured Opal (opaque)
Polycarbonate with a 10 year guarantee against discolouration from sunlight

**Polycarbonate Cladding Fixing**

Two part Aluminium Glazing Bar with rubber gaskets to allow for thermal expansion of the roofing sheets and secure fixing

**Fabric Cladding - Option 2**

Waterproof, Flame retardant, coated fabric with a 10 year guarantee against premature degradation. Available in a number of standard colours.

**Fabric Cladding Fixing**

The fabric roof cladding sheets are tensioned into and retained by our own aluminium cladding retention rail system

**Standard Finish**

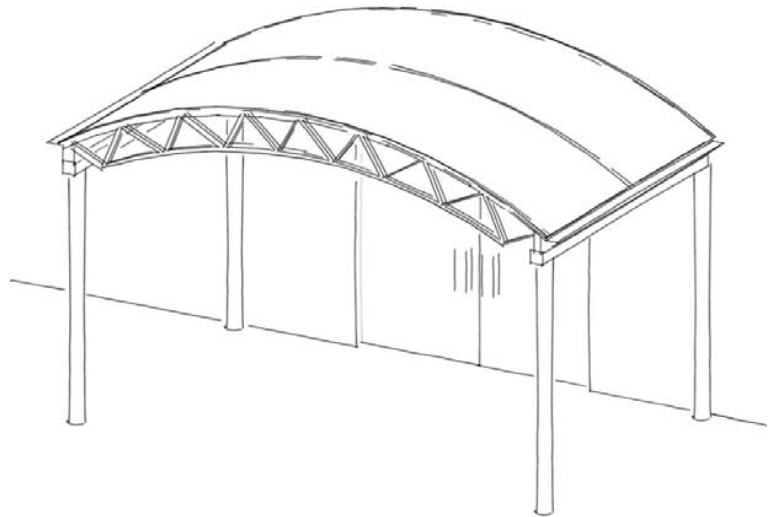
Shot blast, zinc sprayed and polyester powder coated to any standard RAL or BS colour

**Rainwater Goods**

Colour coded Aluminium gutters included as standard to all eaves sides, with down pipes terminating at ground level

**Foundation Fixings**

Cast in-situ anchor bolts into concrete foundation pads typically 800mm square x 600mm deep



Call **01622 873900** email sales@clovis-canopies.com or visit our website www.clovis-canopies.com

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