



# Oxford Lean-To Polycarbonate Clad

The Oxford twin hoop, trellis arch design is one of the most popular in our range of canopies. The lean-to format can be used to butt up to existing walls or over sail existing roofs and gutters without creating an additional roof valley. In Primary School outdoor play canopies, the trellis arches are used to hang sensory and tactile artwork and other decorative or informative items. The roof of the canopies can be clad with polycarbonate.

**Warranties**

Framework - 25 years  
Polycarbonate Cladding - 10 years against discolouration through sunlight

**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**

Curved Lean-to

**Cladding**

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

**Cladding Fixing**

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

**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](mailto:sales@clovis-canopies.com) or visit our website [www.clovis-canopies.com](http://www.clovis-canopies.com)

Branbridges Road, East Peckham, TONBRIDGE Kent TN12 5HH