



## Free-standing Mono-pitch Canopy

An aluminium 'goal-post' frame allows the lean-to canopy system to become free-standing.

### Wall Plate

Mastic joint between "goal post" frame and wall plate as standard. Rubber seal between wall plate and polycarbonate roof.

Bespoke flashings can be provided to create weatherproof solutions adjacent to buildings.

### Gutter

Reinforced profile allows up to 5m span between posts.  
Standard profile allows up to 3m span between posts.

### Roof Beams

Extruded aluminium roof beams spaced max 1m apart. Capping profile clamps polycarbonate roof sheets into place.

### Fascia Options

Choice of fascia styles - Classic, round, or square. Fascia clips on to front of gutter profile.

### Integral Drainage

Gutter concealed behind fascia; downpipes housed inside support posts.

The down-pipe can exit the post at any height (e.g. to connect to water butt) or at ground level. Alternatively it can be connected to existing sub-terrain drainage network.





Slough &amp; Eton CE School, Slough

#### Key benefits

- 'Goal post' allows canopy to be installed independent of any building.
- Integral drainage - no unsightly plastic gutters or downpipes.
- Constructed of 100% non-corrosive material.
- Any length possible
- Maximum projection 4m
- Profiles available in powder-coat colours RAL7016 & RAL9016 as standard. Any RAL colour available at extra cost.



Oak Green School, Aylesbury

For further information, contact our dedicated helpline on 01252 730799 or visit [www.waverley.co.uk](http://www.waverley.co.uk)