







## Motiva Verdant™ Timber Canopy

The Motiva Verdant™ canopy is our aesthetically pleasing timber-clad steel shelter solution, with a galvanised or polyester powder coated steel frame complemented by self-coloured timber and steel guttering and downpipes. The polycarbonate canopy roofing has a fire rating to Euroclass UNI EN 13501-1: B-s1, d0 and is impact rated 'Class B' to ACR (M) 001:2005 non-fragile roof light standard. The Motiva Verdant™ can also be supplied with steel sheet roofing and/or adapted for PV panel integration. It is ideal for forming walkways, play areas, covered seating or dining areas and is available with clear, opal or coloured polycarbonate roofing or with steel sheet roofing in a wide range of

- Solid steel framework
- Freestanding contemporary design
- ✓ Asymmetric straight polycarbonate roof design
- ✓ Wide range of sizes
- ✓ Bespoke designs on request to enclose the space
- Design can be supplied for solar integration







**Appearance** 

The Motiva  $Verdant^{TM}$  canopy features a galvanised or polyester powder coated steel frame, complemented by self-coloured timber. Steel gutters and downpipes are finished to match. Our superior polycarbonate roof covering is available in clear or opal as standard, with coloured options available at an additional cost.

- Natural timber look.
- Post pads can be any colour, often contrasting with the structure.
- Product can also be supplied with/adapted for solar integration.

#### Services

A&S Landscape recommend early consultation to consider all aspects of the installation of our canopies. We provide free quotations, technical information and drawing files (at design stage) to allow effortless incorporation into Architects' drawings. Our service to you includes: - comprehensive site surveys, CAD Drawings, and project management. Early technical involvement often improves design, aesthetics, and cost.

#### **BESPOKE PRODUCTS**

Our ability to extensively customise our products ensures that we can meet any specialist requirements that you may have. Our flexible approach often allows this to be done very economically whilst retaining all of our superior performance characteristics.

## **Specification**

#### **TYPICAL APPLICATIONS**

The Motiva Verdant™ is ideal for -

Freestanding applications | Covered walkways | Alfresco dining and recreational areas | Plazas | Schools | Colleges | Universities | Outdoor play | Outdoor learning | Hospitals

#### **MATERIALS**

Structure - Steel and Timber Roofing - Polycarbonate

Finish - Galvanised steelwork, and self-coloured timber

### **DIMENSIONS**

Virtually any dimensions are available with the Motiva Verdant™, most cost effective widths are 2000mm, 3000mm, 4000mm, 5000mm, 6000mm. Standard lengths are at 700mm increments but any length is possible.

Post centres are typically 4000mm (up to 5000mm). In all instances please enquire - we can accommodate nearly any situation.

Side panels - various infill options - Clear, opal and coloured roof -Steel guttering and downpipes - Wall brackets - Wide span beams - CHS uprights - Product supplied with or adapted for solar integration

#### SPECIFICATION CLAUSE

To supply and install to manufacturer's recommendations: Motiva Verdant<sup>™</sup> to overall size — mm X — mm (or as per drawing no --) to include for clear/opal/coloured roof, steel gutters and downpipes ---- as manufactured by A&S Landscape, March Way, Battlefield Enterprise Park, Shrewsbury, SY1 3JE T: 01743 444100 E: sales@aandslandscape.com



# Colours

#### **Polycarbonate Colours**













