CREST RANGE

EXTREME CREST SERIES

Main Profile 203 x 122 x 4mm, 4-channel
PRODUCT SHOWN
49’ Span x 98’ Length
EC Series 203
White Roof & White Church Style Walls
The Extreme Crest (EC) is the biggest canopy structure in our range. The canopies are built to create clear spans for the largest commercial purposes. Available in spans of 66’ and 82’.

**Dimensions**
- Span Width: 66’ / 82’
- Bay Distance: 16’
- Minimum Tent Length: 50’
- Maximum Tent Length: No Limit
- Roof Pitch: 18º

**Frame Specifications**
- Eave Height: 13’
- Main Profile: 203 x 112 x 3mm
- Roof Fixing: Bar Tensioning
- Max Windspeed: 50mph (80km/hr)

Measurements below are in mm.
## Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>66’ (20m)</th>
<th>82’ (25m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clear-Span Width</td>
<td>66'</td>
<td>82'</td>
</tr>
<tr>
<td>Eave Height</td>
<td>13’ (4m)</td>
<td></td>
</tr>
<tr>
<td>Ridge Height</td>
<td>23’ 4” (7.16m)</td>
<td>26’ (7.936m)</td>
</tr>
<tr>
<td>Roof Pitch</td>
<td>18’</td>
<td></td>
</tr>
<tr>
<td>Bay Distance</td>
<td>16’ (5m)</td>
<td></td>
</tr>
<tr>
<td>Longest Component</td>
<td>35’ 1” (10.7m)</td>
<td>35’ 1” (10.7m)</td>
</tr>
<tr>
<td>Minimum Tent Length</td>
<td>32’ (10m)</td>
<td></td>
</tr>
<tr>
<td>Maximum Tent Length</td>
<td>No Limit</td>
<td></td>
</tr>
<tr>
<td>Roof Fixing</td>
<td>Bar Tensioning</td>
<td></td>
</tr>
<tr>
<td>Main Profile</td>
<td>203 x 112 x 4mm (4-channel)</td>
<td></td>
</tr>
<tr>
<td>Max Allowed Windspeed</td>
<td>62mph (100km/hr)</td>
<td></td>
</tr>
<tr>
<td>Eave Connection</td>
<td>Hot-dip galvanized steel insert</td>
<td></td>
</tr>
<tr>
<td>Framework Material</td>
<td>Hard pressed extruded aluminum 6061/T6 (13H/W)</td>
<td></td>
</tr>
<tr>
<td>Fabrics</td>
<td>850gsm PVC</td>
<td>950gsm clear PVC</td>
</tr>
<tr>
<td>Printing</td>
<td>Full Roof Digital Printing</td>
<td></td>
</tr>
<tr>
<td>Engineer Certification</td>
<td>Fire Retardant PVC</td>
<td></td>
</tr>
<tr>
<td>Manufacturer’s Warranty</td>
<td>10 Year Frame</td>
<td>5 Year White/Colored PVC</td>
</tr>
</tbody>
</table>

## Technical Information

Measurements below are in mm.

### 66’ Span (16’ Bay)

### 82’ Span (16’ Bay)
Roof Line Styles

Frame Foot Plate Style

Fabric Colors

| Cover Material | 850gsm White or Colored PVC | 950GSM Clear PVC |
| Wall Fabrics | 650gsm White PVC | 850gsm Colored PVC | 950gsm Clear PVC |

Printing

Large format digital printing refers to method of printing from a digital based image directly to the PVC canopy material. Once the print has dried a hot lacquer is applied to the print surface to seal the print to avoid scratches.
Accessories

**Transportation Box**

Transport boxes are custom to each order and are important to ensure the safety and protection of the Event Crest during transit and while in storage.

**Flooring**

The flooring systems are solid, waterproof & incorporate anti-slip technology making them ideal for most events.

*Colors:*
Black and selection of woodgrain colors.

**PVC Windows**

Sidewalls are available with PVC clear windows in church, square, mesh and plain window varieties.

**Solid Walls**

Lightweight, integrated system shares the same structure as the glass panels & door units allowing these items to be easily interchanged.

**Glass Doors and Walls**

The aluminum frame glass door system is available in both single and double-winged configurations.

**Ceiling Interiors**

Add internal drapes to your event tent for a touch of elegance.

**Awnings**

These visually striking structural additions provide extra protection from the elements.

**Portable Conditioning**

The air conditioning compressor and fan unit have been built onto a steel frame that can be easily moved into position on a trolley.
Ground Fixings

The frame must be fixed and secure prior to installing the roof and wall fabric.

Ensure you have the correct ground fixings for your application.

**Grass: Steel Stakes**
Fix each Base Plate with Steel Stakes. Ensure stakes are appropriately secured into the soft surface (Grass/Dirt).

**Concrete: Dynabolt**
Fix each Base Plate with Dynabolts.

**Weight Plate: Ground Mounting** (suitable for any surface)
Each Base Plate will need to have at least 440 pounds (200kg). Refer to engineer certificate for more information.
Concrete block not supplied by Extreme Canopy.

What you will need for installation

All crest from the Extreme Canopy range are temporary structures, refer to engineer certification for more information about this product.

Drill / Impact Driver x2, Socket Set & Shifter, Ladder x2, Mallet, Tape Measure, Stringline, Level, Marking Pencil, Box Cutter & Forklift / Crane / Scissor Lift *
The use of Scissor Lifts for Crest tent construction may vary depending on size.

Completed Projects

Videos available at Extreme Canopy Vimeo channel

PRODUCT SHOWN
43’ Span x 148’ Length
EC Series 293
Gray roof with clear walls