THE WITTON FREE STANDING SHELTER

Data Sheet

The Free Standing Witton Cycle Shelter is a stylish structure which has a fun design and is also highly functional.

Dimensions:

Width/Projection:

Length: Unlimited

Height: 2.2 metres at the front

4.1 metres

Spacing Between Posts: Up to 2 metres



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Features:

Wall Mounted or Free Standing: Free standing

Suitable for: Education | Hospitality | Leisure | Retail | Commercial | Healthcare

Applications include: Cycle Shelter | Waiting Shelter | Smoking Shelter | Bus Shelter | Pay and Display Shelter

Guarantee: N/A

Life Expectancy: Up to 25 Years

Maintenance: Requires only periodic cleaning

Installation Type: Permanent

Retractable/Collapsible: No

Method of Fixing: The frame is bolted to the concrete base with 145mm x 145mm x 5mm base plates

Frame Specifications:

Construction Material: The main frame is made from 40mm x 40mm x 2mm steel box section

Guttering: None as standard

Frame Finish: Powder coated | Also available galvanised at an additional cost

Fixings: 316 marine grade stainless steel fixings

Roof Specifications:

Roof Frame: Roof bars are made from 50mm x 50mm x 2.5mm steel box sections

Roof Covering: 5mm solid polycarbonate

UV Protection: Over 98% for the polycarbonate

Light Transmission: The 5mm polycarbonate offers 92% for clear panels and 47% for opal panels

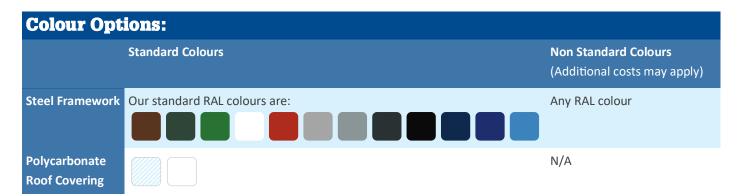
Strength: The polycarbonate panels are vandal and shatter resistant and 200 times stronger than glass

Temperature Resistance: From –20°c to +100°c for the polycarbonate

International Standards:

Roof Panel Fire Rating: European standard BS476 Part 7 class 1fire and EN 13501 B-S1, D0.

CE Marked Frame: Yes, to UKCA BS EN1090-1:2009+A1:2011



Weather Protection:



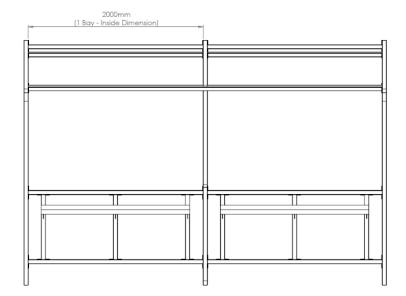


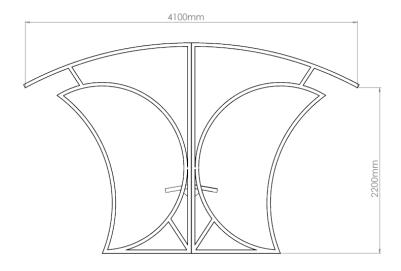




Available Upgrades:	
Post Pads	×
Signage	×
Polycarbonate Side Panels	\checkmark
Glass Side & Back Panels	×
Tensile Fabric Side Panels	×
Rainbow Package	×
Roller Shutters	×
Coloured Polycarbonate	×
Guttering and uPVC downpipes	*
Cycle Racks	\checkmark
BREEAM compliant design	\checkmark
Built-in Benches	\checkmark

Technical Files Available:	
PDF CAD File	✓
DXF/DWG CAD File	✓
IGES CAD File	✓
STL CAD File	✓
BIM File	✓
NBS Spec	✓

















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