

Coventry Cantilever Two Tier Cycle Shelter BXMW/COV/CAN-TWO-TIER



Standard Unit Dimensions:

Width: 2518mm
Height at the front: 2925mm
Height at the rear: 2739mm

Length with Capacities:

3600mm (8 cycles)
4100mm (20 cycles)
5000mm (24 cycles)

Colours/Finishes:

Galvanised Only	RAL 9006 White Aluminium	RAL 7016 Anthracite Grey
BS 4800 10 A 07 Nimbus Grey	RAL 3020 Traffic Red	RAL 9005 Jet Black
BS 4800 14 C 39 Holly Green	RAL 1023 Traffic Yellow	BS 4800 00 A 05 Goose Grey
RAL 5015 Mid Blue	RAL 5013 Dark Blue	RAL 9016 Traffic White
BS 4800 20 C 40 Midnight Blue	BS 4800 18 B 25 Dark Admiralty Grey	RAL 6005 Moss Green

The colours shown are a guide only.
Please check a colour chart to see the actual colour.

Product Information

The Coventry Cantilever Two Tier is a contemporary and minimalist cycle shelter designed to house the Two Tier cycle system. The shelter offers a light and airy space with unobtrusive end frames. Modular in design, the Coventry Cantilever Two Tier can also be linked together to create banks of shelters which allow you to accommodate a numbers of cycles via the Hi-Rise Two Tier System.

Features

- Robust modular construction
- Welded end frames and purlin section made from heavy-duty box section assembled with anti-tamper high strength bolts
- Anti-climb end frames
- Surface Mounted Baseplates
- Hot dipped galvanized to BS EN ISO 1461:2022
- 16mm Structured Multiwall Polycarbonate Roof Cladding
- Integral Guttering and Rainwater Pipe

Materials Used

- Framework - Mild Steel
- Cladding - 4 mm PETG uv
- Fasteners - Zinc Plated
- Cover Strips - Pre-galvanized steel flat

Broxap Limited, Rowhurst Industrial Estate, Chesterton, Newcastle-under-Lyme, Staffordshire, ST5 6BD T: 01782 564411 E: info@broxap.com W: www.broxap.com



ISO 9001
Quality Management
Systems
CERTIFIED

ISO 14001
Environmental
Management
CERTIFIED

ISO 45001
Occupational
Health and Safety
Management
CERTIFIED



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Finish Options

- Galvanised to BS EN ISO 1461:2022
- Galvanised to BS EN ISO 1461:2022 & Polyester Powder Coated

Weather Resistance

Cladding is UV Stabilised
Wind resistant to 23m/s

Fire Resistance

Cladding is fire tested to '1Y' for BS 476

Guarantees, Warranties, Design-Life and Life-Expectancies

- 25 year structural guarantee*
- 34 year (min) life expectancy for Hot Dip Galvanizing
- 8-10 year life expectancy on standard powder coatings
- 10-15 year life expectancy on Duplex (Zinc Coated) powder coatings
- 10 years' manufacturers guarantees* on cladding material(s)
- 10 years' warranty* on material (only)
- 12 months' warranty* on parts & labour

*Maintenance and other qualifying criteria apply

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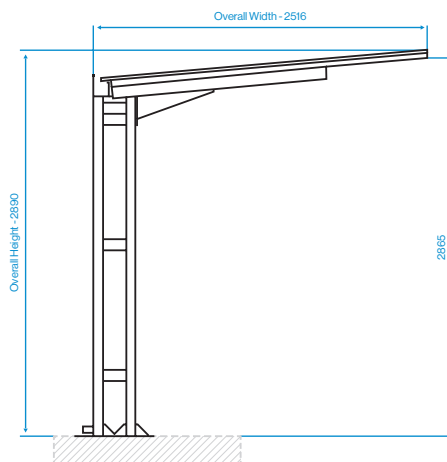
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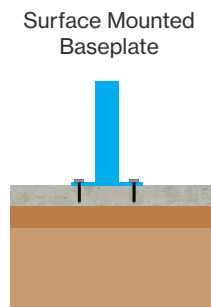
Options

- Steel profile, trapezoidal roof cladding
- Powder coating to a wide range of colours
- LED or Solar Lighting
- Full Installation Service

Diagram



Installation



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