Premier Cycle Shelter **BXMW/PREM**





Standard Unit Dimensions:

Length: 4100mm Width: 2500mm Height (Front): 2314mm Height (Rear): 2100mm

Length with Capacities:

4100mm (10 Cycles) 5000mm (12 Cycles)

Colours/Finishes:



actual colour.

Product Information

The Premier Cycle Shelter is a robust shelter which provides an excellent solution to cycle storage, featuring welded frames made from heavy-duty square steel sections.

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
- Submerged baseplates
- Hot dipped galvanized to BS EN ISO 1461:2009
- 16mm structured multiwall polycarbonate roof cladding
- Breeam compliant configurations

Materials Used

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

Finish Options

- Galvanised to BS EN ISO 1461:2009
- Galvanised to BS EN ISO 1461:2009 & Polyester Powder Coated

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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

Options

- Steel Profile, Trapezoidal Roof Cladding
- Powder coating to a wide range of colours
- LED or solar lighting
- Multiple banks to increase cycle capacity
- Full Installation Service

Standard Unit Dimensions:

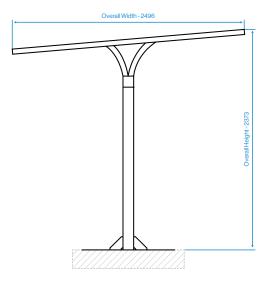
Length: 4100mm Width: 2500mm Height (Front): 2314mm Height (Rear): 2100mm

Length with Capacities:

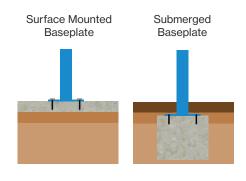
4100mm (10 Cycles) 5000mm (12 Cycles)



Diagram



Installation



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^{*}Maintenance and other qualifying criteria apply