

## Cambridge Two Tier Hybrid BXMW/CA/HYB/TWO-TIER



### Standard Unit Dimensions:

Width: 4200mm  
Height to Eaves: 3129mm  
Height to Ridge: 3647mm

### Length with Capacities:

3600mm (16 Cycles)  
4100mm (20 Cycles)  
5000mm (24 Cycles)

### Colours/Finishes:

Galvanised Only	White Aluminium	Anthracite Grey
BS 4800 10 A 07 Nimbus Grey	Traffic Red	Jet Black
BS 4800 14 C 39 Holly Green	Traffic Yellow	Goose Grey
Mid Blue	Dark Blue	Traffic White

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

## Product Information

Utilising the Two Tier cycle storage system (sold separately), the Cambridge Hybrid can hold an impressive 40 cycles within a single five metre shelter with access from both sides. The versatility of the Cambridge Hybrid Two Tier cycle shelter means that the shelter can be retro-fitted with extensions at a later date pushing the parking capacity upwards whilst keeping installation costs low.

## Features

- Robust Modular Construction Featuring Tubular End Frames
- Heavy-Duty Circular Uprights and Box Section Purlins and Trimmers, Assembled with Anti-Tamper High Strength Bolts
- Anti-Climb End Frames
- Surface Mounted Baseplates
- Hot Dipped Galvanized to BS EN ISO 1461:2009
- 5mm Clear View PETg UV Roof Cladding
- Can contribute towards gaining ENE8 credits when used in the appropriate situation, under the Code for Sustainable Homes. BREEAM and Code for Sustainable Homes Compliant.

## Materials Used

- Framework - Mild Steel
- Cladding - 4mm 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

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### Finish Options

- Galvanised to BS EN ISO 1461:2009
- Galvanised to BS EN ISO 1461:2009 & 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

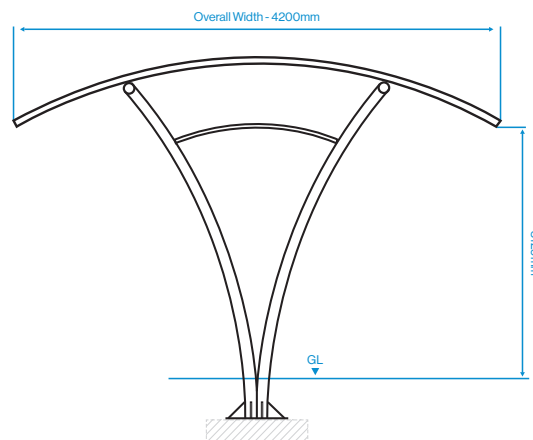
- 25 year structural guarantee\*
- 34 year (min) life expectancy for Hot Dip Galvanizing
- 8-10 year life expectancy on standard powder coatings
- 10-15 year life expectancy on Duplex (Zinc Coated) powder coatings
- 10 years' manufacturers guarantees\* on cladding material(s)
- 10 years' warranty\* on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

\*Maintenance and other qualifying criteria apply

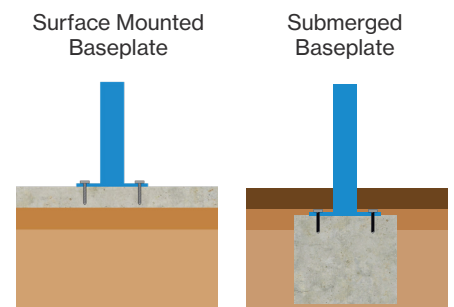
### Options

- 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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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

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