# **Specification Sheet**

### Apollo Cycle Shelter BXMW/AP



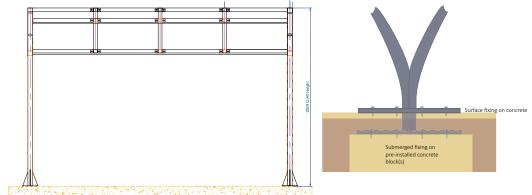
### **Standard Unit Dimensions** Width: 2753mm Height (Front): 2860mm Height (Rear): 2150mm

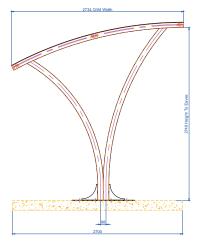
#### Length with Capacities

3600mm	8 cycles
4100mm	10 cycles
5000mm	12 cycles

### Features

Robust modular construction Load bearing purlins Welded end frames Made from heavy-duty mild steel circular section Assembled with anti-tamper high strength bolts Anti-climb end frames Adjustable baseplates Hot dip galvanized to BS EN ISO 1461:2009 Weather resistant cladding









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#### **Materials Used**

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

#### Finish Options (Framework)

Hot-Dip Galvanized to BS EN ISO 1461:2009 Hot-Dip Galvanized & Polyester Powder Coated 60mm-120mm dft Hot-Dip Galvanized with Duplex (Zinc Coated) Powder Coating (coastal) 180-240 overall dft

#### Weather Resistance

Cladding is UV Stabilised Wind resistant to 23m/s

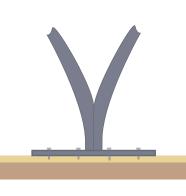
**Fire Resistance** Cladding is fire tested to '1Y' for BS 476

#### Design-Life, Guarantees & Warranties (terms apply)

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 guarantee on cladding material
10 year warranty on product materials
12 year warranty on parts & labour

#### Installation

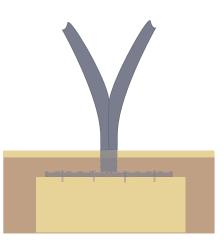
Surface fixing on concrete



#### Options

Steel Profile, Trapezoidal roof cladding Opal Cladding to Roof Extended baseplates for submerged fixing Further anti crawl bars can be fitted dependent on surface level Powder Coating to a wide range of colours LED or solar lighting Full Installation Service Varied Range of Cycle Racks Varied Range of Cycle Stands

#### Submerged Fixing



#### **Colours/Finishes**



THE COLOURS SHOWN ARE A GUIDE ONLY. PLEASE CHECK A COLOUR CHART TO SEE THE ACTUAL COLOUR.

Please Note: All information on this data sheet is subject to orientation (N,S,E,W) altitude and proximity to buildings, but is sufficient for use as general/preliminary infromation)

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