Specification Sheet

Apollo Cycle Shelter BXMW/AP



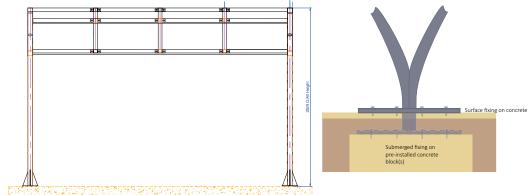
Standard Unit Dimensions Width: 2753mm Height (Front): 2860mm Height (Rear): 2150mm

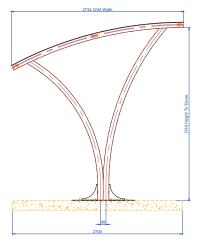
Length with Capacities

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

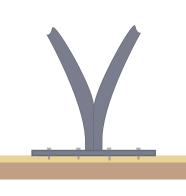
Fire Resistance Cladding is fire tested to '1Y' for BS 476

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

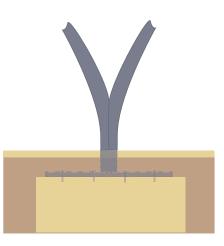
Surface fixing on concrete



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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