Bikeshed Cycle Compound BXMW/MU





Product Information

Strong and robust contemporary style cycle compound with integral lighting and lockable gates, to the rear is a covered and lit parking area for scooters and motorcycles. Perforated steel panels mixed with reinforced multi-wall polycarbonate graphic livered panels.

A solution for the storage of student and lecturer cycles/motorcycles. This compound has high visibility mesh pannelling sides mixed with bespoke signage. Cycles inside the compound are secured to Sheffield cycle stands and there is a covered yet open sided area with floor mounted security anchors for moped and motorcycle riders.

Features

- Robust mild steel SHS bolted steelwork
- Perforated sheet metal cladding mixed with reinforced multi-wall polycarbonate with graphics display.
- Unit price includes graphics
- 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 SHS bolted steelwork
- Cladding Perforated sheet metal cladding mixed with reinforced multi-wall polycarbonate

Finish Options (Framework)

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

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rt of the contract. All prices are on on this data sheet is subject



are guide prices only and should be used for estimating purposes only ct to orientation (N,S,E,W) altitude and proximity to buildings, but is su



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on or price of any item sold at any time

Height: 2200mm

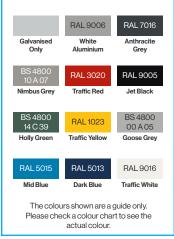
Cycle Parking Specification Sheet

Length with Capacities:

4100mm (20 cycles)

Sizes can vary as required

Colours/Finishes:



Standard Unit Dimensions: Width: 5000mm Height: 2200mm

Length with Capacities: 4100mm (20 cycles)

Sizes can vary as required

Colours/Finishes:

RAL 9006

White Aluminium

RAL 3020

Traffic Red

RAL 1023

Fraffic Yellov

RAL 5013

Dark Blue

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

Galvanised Only

Nimbus Grey

RAL 5015 Mid Blue RAL 7016

Anthracite

RAL 9005

Jet Black

BS 4800

00 A 05

RAL 9016

Traffic White

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Bikeshed Cycle Compound **BXMW/MU**



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

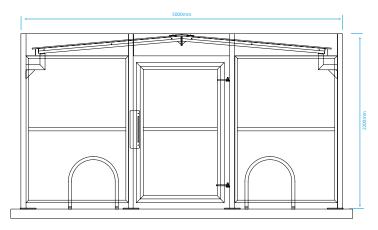
- 25 year structural guarantee*
- 34 year (min) life expectancy for Hot Dip Galvanizing
- 8-10 year life expectancy on standard powder coatings
- 10-15 year life expectancy on Duplex (Zinc Coated) powder coatings
- 10 years' manufacturers guarantees* on cladding material(s)
- 10 years' warranty* on material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

*Maintenance and other qualifying criteria apply

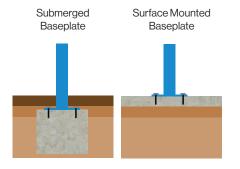
Options

- Sizes can vary as required.
- Cycle racks
- Lighting
- Full installation service

Diagram



Installation



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