



10 SPACE AMAZON ECO CYCLE SHELTER

Eco-Friendly Design. Built to Last. Made for Cyclists

The Amazon Eco Cycle Shelter combines form, function, and sustainability in one beautifully constructed unit designed to meet the growing demand for attractive, secure cycle storage in modern developments. Clad in sustainably sourced timber, this 10 space shelter doesn't just store bikes, it enhances the look and eco credentials of any site. Its robust, galvanised steel frame and modular customisation options suit residential complexes, workplaces, schools and public spaces. Whether targeting BREEAM compliance, encouraging active travel or simply upgrading your site's facilities, the Amazon Eco Cycle Shelter is a dependable solution that supports a greener future without compromising style or security. Enhance your development with cycle storage that promotes sustainable transport and leaves a lasting visual impact with the Amazon Eco Shelter.

- › **10 Bike Capacity:** Ideal for medium-traffic public, commercial, and residential sites.
- › **Sustainable Timber Cladding:** A stylish, eco-friendly aesthetic that complements modern architecture.
- › **Secure Storage:** Optional swing or sliding gates and lock variants are available for added security.
- › **Durable Construction:** Galvanised mild steel, built to BS EN ISO 1461:2022 for long-term use.
- › **Customisable Roofing:** Options include polycarbonate or timber roof panels.
- › **Lighting Options:** PIR solar-powdered lighting is available to improve visibility and safety at night.
- › **Fire Retardant Options:** Suitable for sites requiring enhanced safety standards.
- › **BREEAM Compliant:** Supports sustainable building practices and green credentials.
- › **Made in Britain:** Backed with a 10-year warranty





**Standard Minimum
Width**

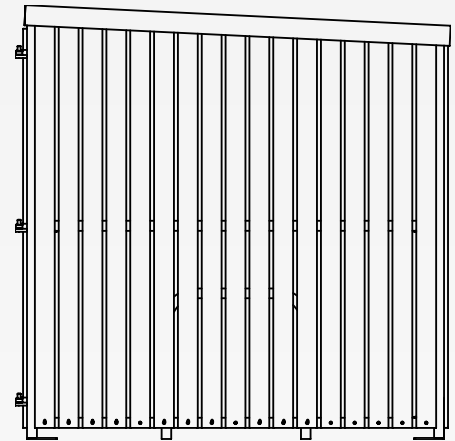
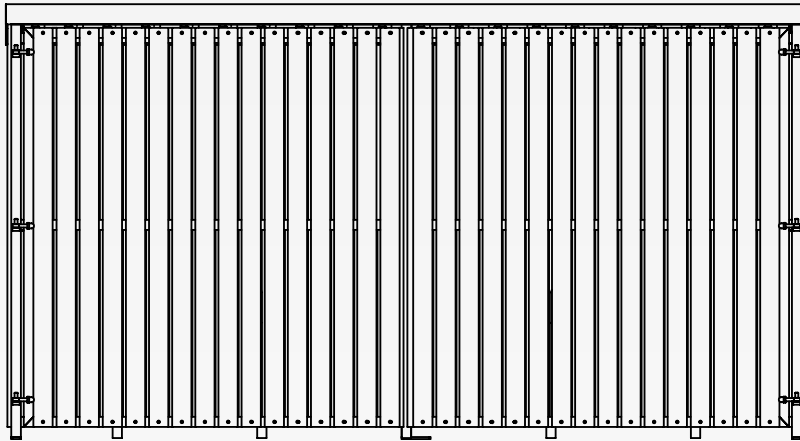
2100mm

**Standard Minimum
Length**

4100mm

**Standard Minimum
Height**

2100mm



Standard dimensions - contact us for bespoke requirements

10 SPACE AMAZON ECO CYCLE SHELTER

A timber-clad cycle shelter designed for 10 bikes, offering sustainable style and robust protection. Ideal for housing, education, and commercial sites. BREEAM compliant, Made in Britain, and fully customisable. Nationwide installation and delivery available, backed by a 10 year defects warranty.

Customisation that Works for You

Every site is different which is why this shelter is built to adapt:

- › 4100mm (W) x 2100 (D) x 2100mm (H)
External Dimensions
- › Hot-Dipped Galvanised to BS EN ISO 1461:2022 Frame Finish
- › Sheet metal roof as standard, with timber or polycarbonate available
- › 10 gauge mesh as standard, 358 or twin wire mesh options available
- › Multiple secure fixings and locking mechanisms available



Lead Times

4 - 6 Weeks

**For updated and expedited lead times, please contact us*

Need help with installation?

We offer a full installation service
hello@thebikestoragecompany.co.uk

FINISHING OPTIONS



Sapele



Larch



Thermopine



Black Thermopine



Treated Softwood



Fire Treated



Canadian Red Cedar



Composite Cladding



Red Western Cedar

LOCKING OPTIONS



Key Lock



Hasp & Staple
Lock



Swing Gate
Mechanical Lock



Sliding Gate Code
Lock



Electronic Access
Control



RACKING OPTIONS



Sheffield Cycle
Stands



Toastrack Cycle
Stands



Two Tier Cycle
Rack



Gas Assisted Two
Tier Cycle Rack

Dimensions

Minimum Size: W 4100 x D 2100 x H 2100mm

Contact us for bespoke requirements

PROJECT

Barton House, Oxford

Barton House, part of the SDC Group, sought to enhance its infrastructure with modern, secure, and tailored cycle storage solutions. With Oxford's increasing focus on promoting cycling as a green mode of transport, Barton House sought to provide its employees and visitors with secure and visually appealing bicycle storage. To meet Barton House's needs, The Bike Storage Company provided bespoke 12 and 24-space Amazon Eco Cycle Enclosures designed for functionality and durability. These enclosures were manufactured in Britain using hot-dipped galvanised steel for enhanced corrosion resistance, ensuring long-lasting performance. The enclosure also featured thermopine timber cladding, adding a natural aesthetic to blend with Barton House's environment. Toastrack Cycle Racks were installed inside to optimise vertical storage and maximise space efficiency.

The result: Barton House now boasts weather-resistant Amazon Eco Cycle Enclosures, offering secure storage that encourages cycling and perfectly aligns with its sustainability goals. The bespoke design optimised available space while maintaining an appealing visual presence. Our professional installation team ensured a seamless and timely process, delivering a solution that has improved cyclist confidence and convenience.



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