



10 SPACE AMAZON ECO CYCLE SHELTER

FIRE RETARDANT VARIANT

The 10 Space Fire Retardant Amazon Eco cycle Shelter has been expertly designed for architects, developers, and specifiers seeking a sustainable, robust, visually appealing bike shelter that meets stringent building requirements. This shelter complements the growth of cycling within urban areas, meeting the demand for reliable and compliant bike storage solutions that keep bicycles safe, secure, and protected from the elements and fire risks. This shelter's mild steel frame undergoes an advanced fire-retardant treatment, offering critical protection within any development. This fire resistance is vital for safe evacuation or fire response, especially in dense urban areas. Timber cladding is treated to Euro Class B, maintaining a natural aesthetic while achieving necessary fire safety performance, which is ideal for projects balancing architectural design with regulatory compliance.

- › **10 Bike Capacity:** Perfect for medium-traffic public, commercial, schools, and residential sites.
- › **Fire Retardant Design:** Mild steel frame and fire-treated timber cladding provide up to 60 minutes of fire protection in C1 and C2 environments.
- › **Euro Class B Timber Cladding:** Attractive timber finish treated with flame-retardant solutions without sacrificing aesthetics.
- › **BREEAM Compliant:** Contributes to sustainable building certifications and green building credits.
- › **Galvanised Steel Frame:** Hot-dipped galvanised to BS EN ISO 1461:2022 for robust corrosion resistance.
- › **Roofing Options:** Choose from durable sheet metal, polycarbonate, or fire-treated timber roofs.
- › **Customisable Security:** Optional sliding or swing gates, various lock types, and electronic swipe card access for enhanced safety.





**Standard Minimum
Width**

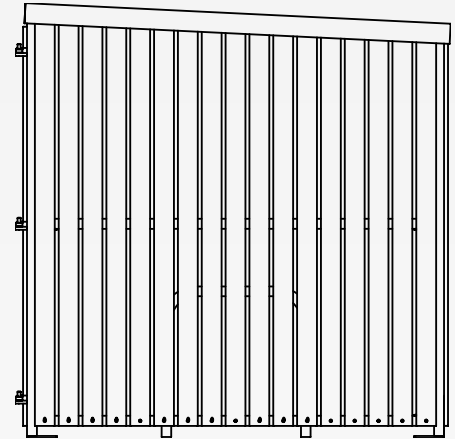
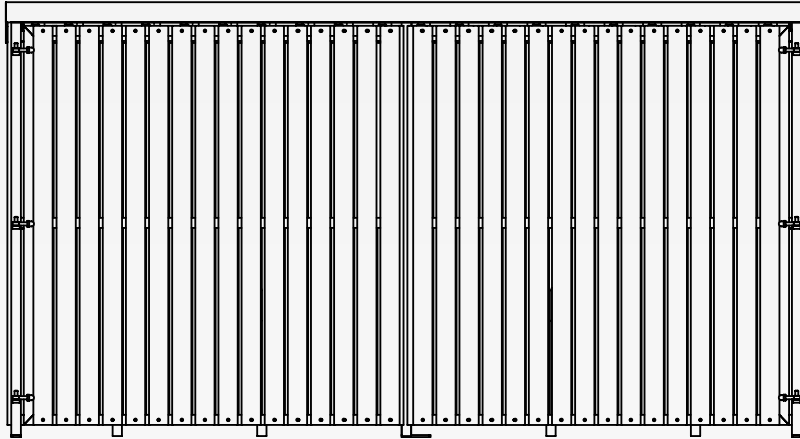
4100mm

**Standard Minimum
Depth**

2100mm

**Standard Minimum
Height**

2100mm



Standard dimensions - contact us for bespoke dimensions

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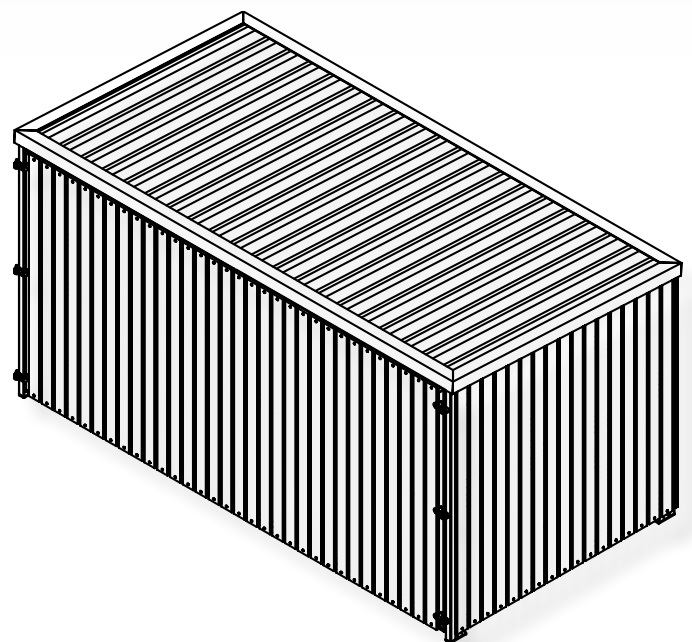
FIRE RETARDANT SPECIFICATION

Our Fire Retardant 10 Space Amazon Eco Cycle Shelter is supplied as standard with a hot-dipped galvanised frame to BS EN ISO 1461:2022 and sheet metal roof. Polycarbonate and timber roofing is also available, as are other bespoke upgrades such as slide or swing gates, PIR solar lighting and various locking options.

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 1461:022 frame finish
- › Sheet metal roof as standard, with timber or polycarbonate available
- › Optional polyester powder-coating available
- › BREEAM compliant & Made in Britain
- › 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



Lock & Key



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 4100mm x D 2100mm x H 2100mm

Contact us for bespoke requirements

DOWNLOADS LIBRARY

For more information on our product specifications, colours and finishes view our product downloads library online.

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