



## PREMIUM CYCLE SHELTER RANGE

Architectural Design. Designed to Last.

Our Premium Bike Shelters are British-made, designed structures engineered to protect bicycles while enhancing the surrounding environment. Developed for commercial, residential and public-realm projects, each shelter is crafted to balance security, durability, and architectural integration. A wide range of customisation options, from finishes, cladding, layouts, and access control, allows each solution to align seamlessly with its setting and design brief. Supported by BREEAM-aligned credentials, robust construction, and full specification support including CAD files and technical guidance, the range delivers long-term asset value without compromising on design. Designed for ease of specification and long-term performance, the shelters support early-stage planning while reducing ongoing maintenance requirements.

- › **Bespoke British Manufacturing:** Designed, fabricated and finished in-house to ensure consistent quality, precision and long-term performance.
- › **Secure, Weather-Protected Design:** Fully enclosed structures engineered to protect bicycles from theft, rain, wind, and environmental exposure.
- › **Customisable & Scalable:** Configurable layouts, cladding options, and finishes to suit requirements
- › **Architectural Design Support:** CAD drawings, technical specifications, layout plans, and site surveys provided to architects and specifiers.
- › **BREEAM-Aligned:** Designed to support sustainability targets through responsible material selection and British manufacturing..
- › **Made in Britain:** Backed by a 10-year warranty.





## HABITAT PANEL CYCLE SHELTER

Bespoke Bin, Plant & Cycle Storage

The Habitat Panel Shelter is a fully bespoke, architect-focused solution that accommodates bike storage, bin storage, and plant equipment needs with ease. Ideal for high-spec developments across London and the UK, this unit is fabricated to order, ensuring seamless integration with your existing project design. Built from hot-dipped galvanised mild steel and available with a RAL powder-coated finish, the shelter is designed to perform under the toughest environmental conditions. It's also BREEAM-compliant and compatible with sedum green roofing, allowing you to meet sustainability targets while enhancing the look and biodiversity of your site. Whether you're looking for a covered cycle shelter with galvanised Sheffield stands or a secure lockable unit for refuse and plant equipment, the Habitat Panel Shelter offers a range of flexible configurations.

- › **Fully Bespoke Design:** Tailored to your project's requirements, with a wide choice of cladding, access, and finish options
- › **Multi-Purpose Functionality:** Ideal for cycle storage, bin stores, or plant/equipment enclosures
- › **Secure & Accessible:** Double-gate or open-fronted, with various locking systems
- › **Modular Compatibility:** Can include Sheffield Stands, Two Tier Racks or Vertical Bike Storage
- › **Sustainable Roofing:** Compatible with sedum green roofing to enhance biodiversity and meet BREEAM goals
- › **Architectural Cladding Options:** Perforated steel, 358 mesh, twin wire mesh, hardwood or gabion baskets
- › **Robust Construction:** Hot-dipped galvanised steel to BS EN ISO 1461:2022, with powder-coated RAL finishes





## PREMIUM AMAZON ECO ENCLOSURE

High-End, Sustainable, and Secure Cycle Storage for Modern Developments

The Premium Amazon Eco Enclosure is our flagship high-spec cycle shelter, expertly engineered to balance security, sustainability, and architectural design. Purpose-built for commercial, residential, and public realm projects, this enclosure combines robust steel framing, premium hardwood cladding, and customisable features to meet the most demanding requirements. With an upgraded 80mm SHS steel frame, sapele hardwood cladding as standard, and multiple gate and locking options, it delivers exceptional durability while enhancing the visual appeal of any development. From BREEAM-compliant credentials to optional Sedum green roofing or solar integration, it's designed for projects that take both function and environmental impact seriously. Whether you require a high-security gated system, open access, or bespoke sizing, this shelter perfectly fits your project's needs.

- › **Upgrade 80mm SHS Frame:** Superior structural strength and longevity
- › **Premium Sapele Hardwood Cladding:** Durable, weather-resistant, and visually striking
- › **Customisable Dimension:** Tailored to suit any site requirements
- › **20 Cycle Spaces as Standard:** Toastrack Cycle Rack, with bespoke configurations available
- › **Wide Range of Timber Options:** FSC-certified hardwoods and softwoods
- › **Fire Retardant Treatment:** Available for enhanced safety compliance
- › **Multiple Locking Options:** Mechanical, electronic, or access control systems
- › **Sustainable Roofing Options:** Sedum green roof or solar panels for renewable energy generation
- › **Optional Laser-Cut Branding:** Cycle motifs for way-finding or corporate identity





## PREMIUM AMAZON TWO TIER CYCLE SHELTER

Secure, Stylish, and Sustainable Two Tier Bike Storage for Large-Scale Projects

The Premium Amazon Two Tier Cycle Shelter is a secure, high-capacity storage solution for architects, contractors, and specifiers seeking performance and visual design. Combining an upgraded 80mm SHS galvanised steel framework with FSC-certified hardwood cladding, this shelter delivers exceptional durability while blending seamlessly into modern developments. Engineered to hold up to 20 bicycles, the Gas Assisted Two Tier Racks make loading up the upper level effortless, ensuring accessibility for all users. From commercial and residential projects to transport hubs and educational facilities, the Premium Amazon offers a versatile, customisable solution for large-scale cycle storage needs. Optional features include a sedum green roof, integrated PIR motion-activated LED lighting, secure locking systems, and multiple mesh finishes, ensures that each shelter can be tailored to any project's exact requirements.

- › **Premium Construction:** Upgraded 80mm SHS mild steel framework, hot-dipped galvanised to BS EN ISO 1461:2022 for maximum durability
- › **Sustainable Timber Cladding:** FSC-certified hardwood or softwood options, including Sapele, for a natural, architectural finish
- › **Rear Cladding Panels Included:** Provides extra weather protection and an enclosed, premium look
- › **Eco-Friendly Options:** Sedum green roofing available to support biodiversity and reduce water run-off
- › **Secure Locking Systems:** Multiple lock types to suit your site's security requirements
- › **Integrated Lighting:** PIR motion-activated LED strip lighting for enhanced safety requirements
- › **Custom Mesh Panels:** Three mesh finishes to complement your design
- › **Fire Safety Options:** Fire-retardant version available





## CARLTON HIGH SECURITY SHELTER

Premium Security Meets Flexible Design for Professional Cycle Storage Solutions

The Carlton High Security Shelter combines robust construction with flexible design, offering one of the most secure and adaptable cycle storage solutions on the market. Built in the UK from heavy-duty steel sections with RSJ perimeter bars and 358 security mesh, it provides long-lasting protection against theft while maintaining a sleek, professional appearance. Designed to integrate seamlessly into commercial, residential, and public-sector projects, the Carlton can be fitted with a wide range of bike rack systems, including Semi-Vertical, Two Tier & Freestanding Vertical racks, making it a future-proof choice for growing cycle storage needs. Optional upgrades such as PIR-activated LED lighting, sedum green roofing, and multiple access control systems ensure the shelter is tailored to any project's specific requirements. The Carlton is Secured by Design compliance and backed by a 10-year warranty.

- › **Multiple Bike Rack Options:** Semi-Vertical, Two Tier and Freestanding Vertical options available
- › **Heavy-Duty Steel Frame & RSJ Bars:** For maximum durability and protection
- › **High-Security 358 Mesh Panels:** Robust and theft-resistant
- › **Secured by Design Compliance:** When combined with access control and lighting
- › **PIR-Activated LED Lighting:** Energy-efficient and motion sensitive
- › **Sedum Roof Option:** Sustainable and visually appealing
- › **Fire Retardant Version Available:** Enhanced safety specification
- › **Bespoke Finishes:** Any RAL colour to match architectural design
- › **Access Control Solutions:** Keypad, fob, or smart-controlled systems





## EASTBROOK CYCLE SHELTER

High-security, architect-designed cycle shelter combining robust construction with design.

The Eastbrook Cycle Shelter provides a balance of security, sustainability, and architectural quality, making it an excellent choice for housing schemes, workplaces, and education projects. Built in the UK with a robust 80mm steel box frame and finished with a combination of mesh and either FSC-certified timber or steel cladding, it offers a refined look that complements both modern and traditional environments. Options such as 358 mesh or twin-wire panels, sedum roofing, PIR-activated lighting, and access control systems allow the shelter to be tailored to meet project-specific requirements. For higher security environments, internal mesh lining and controlled gate entry can be added, ensuring compliance with demanding planning conditions. Its modular design also allows the shelter to be extended to accommodate growing cycle storage needs over time..

- › **Premium Materials:** Combine high-security mesh with either steel panels or FSC-certified timber for a secure yet design-led finish.
- › **High-Security Frame:** Heavy-duty 80mm box section steel frame for maximum durability.
- › **Customisable Mesh Options:** Standard 358 high-security mesh, with upgrade options including twin-wire and internal mesh.
- › **Fire Retardant Version:** Available for projects with stringent fire safety requirements.
- › **Sustainable Roofing:** Sedum green roof available to enhance BREEAM compliance and biodiversity.
- › **Lighting & Access Control:** PIR-activated IP65-rated LED lighting with swipe card access
- › **Variety of Locking Options:** Tailored to your project's access control needs.
- › **Made in Britain:** Designed and manufactured in the UK, ensuring high-quality craftsmanship.





## GREENWICH CYCLE ENCLOSURE

Premium, Secure & Customisable Cycle Enclosure

The Greenwich Cycle Enclosure is a premium, specification-ready solution designed for architects, contractors, and developers who need secure, flexible, and future-proof cycle storage. Built to accommodate a full range of racking systems, from Sheffield Stands to Two Tier and Semi-Vertical Racks, it delivers robust security while meeting BREEAM requirements and is secured by design standards. Manufactured in Britain with a 10-year warranty, the Greenwich Cycle Enclosure combines modern design with long-term durability. From commercial developments and residential schemes to public realm and education projects, it offers the flexibility to tailor cladding, roofing, finishes, and security options to suit any specification. A high-security, British-made cycle enclosure designed for maximum flexibility, fully BREEAM compliant and Secured by Design accredited.

- › **Custom-Built Design:** Compatible with Sheffield, Two Tier or Semi-Vertical racks to suit project needs
- › **Flexible Cladding Options:** Choose from vertical angles, solid rods, twin wire or 358 anti-climb mesh
- › **High Security Standards:** Secured by Design accredited with options for advanced access control
- › **Optional Enhancements:** PIR LED lighting, sedum green roofing, or lockable access systems
- › **BREEAM Ready:** Designed to support sustainable construction and planning compliance
- › **Sustainable Options Available:** Sedum green roofing system available
- › **Made in Britain:** Hot-dipped galvanised mild steel, powder-coated to any RAL, with a 10-year warranty





## LINCOLN TWO TIER CYCLE SHELTER

Perfect Blend of Modern Design & High-Capacity Functionality

Designed with architects, and specifiers in mind, the Lincoln Two Tier Cycle Shelter is the ultimate solution for secure, high-density cycle storage. Originally developed for a bespoke project this shelter's clean, modern aesthetic and premium materials make it a stand out feature in any development, whether it's a new build, commercial complex or residential block. Featuring clear 8mm toughened glass panels on the roof, rear, and sides, the Lincoln Shelter ensures maximum natural light while maintaining full visibility of stored bikes, enhancing both safety and peace of mind. Its 80mm SHS uprated frame, hot-dip galvanised to BS EN ISO 1461:2022 and powder-coated in any RAL colour, guarantees long-lasting protection against the elements. With compatibility for Two Tiers cycle racks, fixed, standard, or gas-assisted, this shelter is ideal for projects where space efficiency is critical.

- › **8mm Toughened Glass:** Roof, rear, and sides for maximum light and visibility
- › **E-Bike Charging Ready:** Compatible with electric charging points
- › **Durable Frame:** 80mm x 80mm SHS uprated mild steel construction
- › **Weather Protection:** Hot-dipped galvanised to BS EN ISO 1461:2022
- › **Custom Finishes:** Powder-coated in a range of RAL colours as standard
- › **Expendable Design:** Bespoke sizing to suit any cycle capacity
- › **Flexible Layouts:** Houses Two Tier racks or multiple grouped shelters
- › **Lighting Options:** Solar or PIR lighting available
- › **Additional Features:** Optional rear guttering for improved water management
- › **Sustainable Design:** Fully BREEAM compliant





## BIG BIRD GULLWING CYCLE SHELTER

Striking Gullwing Design with Customisable, Long-Lasting Performance

The Big Bird Gullwing Cycle Shelter is one of our most aesthetically striking bike shelters, combining a distinctive architectural design with practical functionality. Its bold gull-wing roof line offers expansive weather protection, while the modular steel frame allows infinite extensions to suit projects of any scale. This shelter is engineered from British steel and available in hot-dipped, galvanised, and powder-coated finishes. This shelter provides a long-lasting, low-maintenance solution for secure bicycle storage. Designed with architects, specifiers, and contractors in mind, the Big Bird is fully compatible with Sheffield Stands, Semi Vertical Racks and Two Tier Bike Racks, making it a flexible option for any site. The integrated guttering system provides efficient rainwater management, while optional solar panel support helps organisations meet sustainability goals.

- › **Contemporary Gullwing Design:** Modern architectural profile with a striking cantilevered roof-line
- › **Infinitely Extendible:** Modular design allows for projects of any scale
- › **Flexible Heights:** Custom-built to suit any site requirements and compatible with all rack types
- › **Rack Compatibility:** Designed to integrate seamlessly with Sheffield stands, semi-vertical racks, and two-tier bike racks
- › **Hot-Dipped Galvanised or Powder-Coated:** Long-lasting protection with a choice of finishes
- › **Centralised Guttering:** Custom-made system with strategic outlets for effective rainwater dispersion
- › **Solar Panel Ready:** Option to support solar panels for sustainable cycle storage solutions
- › **Made in Britain:** Manufactured in the UK & backed by 10-Year Manufacturer's Guarantee



## FINISHING OPTIONS



Sapele



Larch



Thermopine



Canadian Red Cedar



Black Thermopine



Treated Softwood



Fire Treated



Composite Cladding



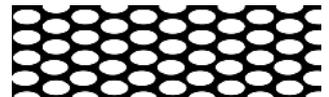
Red Western Cedar



Hot Dipped Galvanised Steel Only



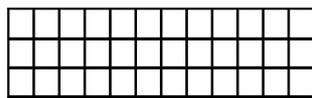
Polyester Powder Coated to RAL Colour



Perforated Mesh



Twin Wire Mesh



10 Gauge Mesh



358 Mesh



Galvanised Grating

## 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

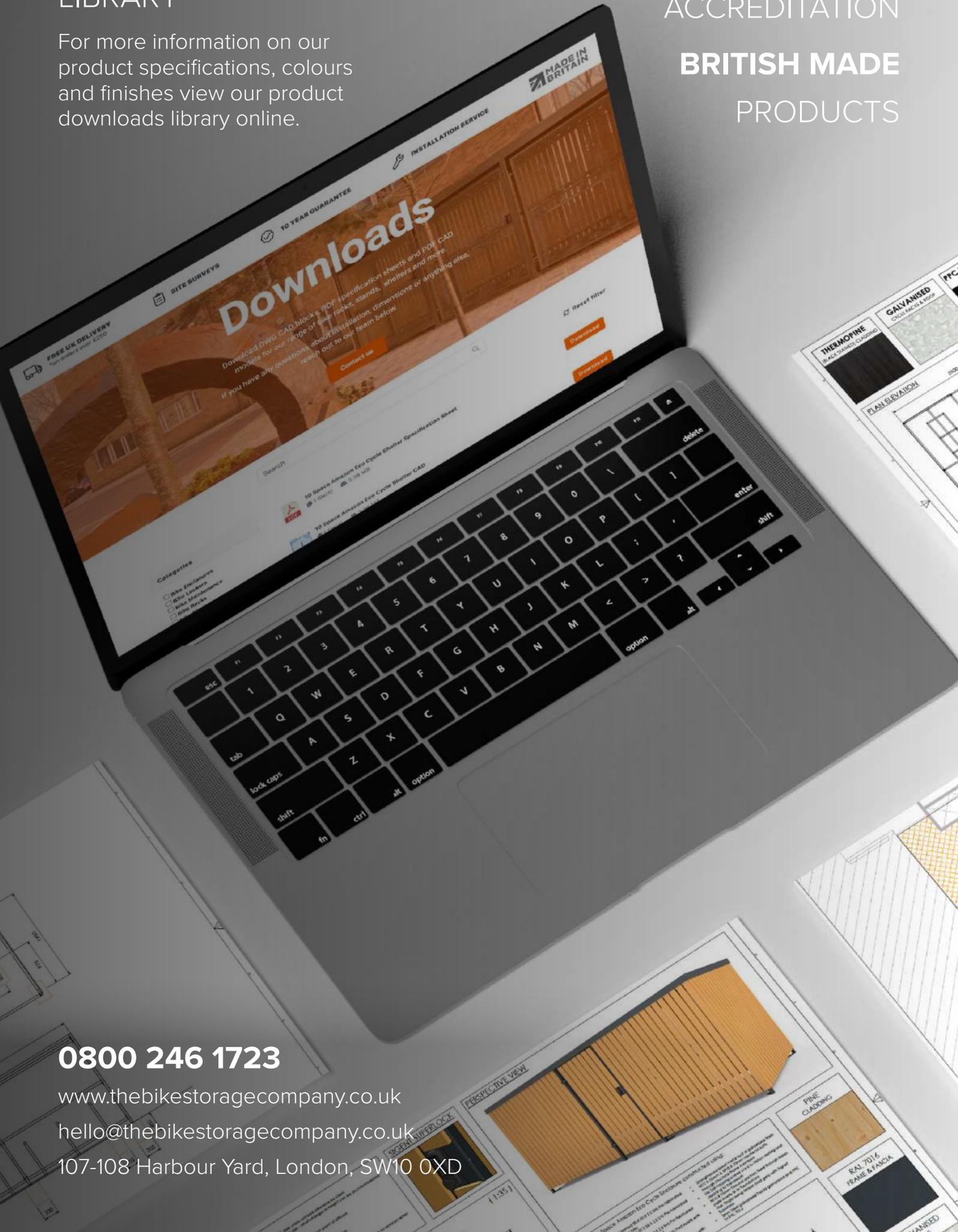
### Dimensions

Contact us for bespoke requirements

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

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