



BSC MINI-BROCHURE

Secure & Sustainable British-Made Cycle Storage

The Bike Storage Company manufactures high-quality cycle storage and infrastructure solutions for a wide range of environments. Our products are built to perform in everyday use, combining robust construction, thoughtful design, and long-term durability across commercial, residential, education, and public spaces. From cycle shelters, racks, and lockers to bin stores, smoking shelters and End-of-Trip solutions, our British-made range is developed to be practical, adaptable, and easy to specify or install. With a strong focus on sustainability, compliance, and lifecycle value, we support projects of all sizes with reliable products and clear technical support from concept to completion. Backed by in-house expertise and a 10-year structural warranty across our core range, we provide confidence, consistency, and long-term value.

- › **Space-Efficient Storage Solutions:** A range of high-density systems engineered to increase cycle capacity without expanding footprint.
- › **Practical Day-to-Day Parking:** Robust stand options designed for regular use and compatibility with multiple bicycle types
- › **User-Focused Amenities:** End-of-Trip and maintenance features that improve convenience and support everyday cycling
- › **Security & Visibility:** Mesh enclosure solutions that balance access control, clear sightlines, and effective theft deterrence
- › **Project-Ready Integration:** Suitable for indoor and outdoor use across commercial, residential, education, and public-realm environments
- › **Made-in-Britain:** Backed by a 10-year warranty





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.





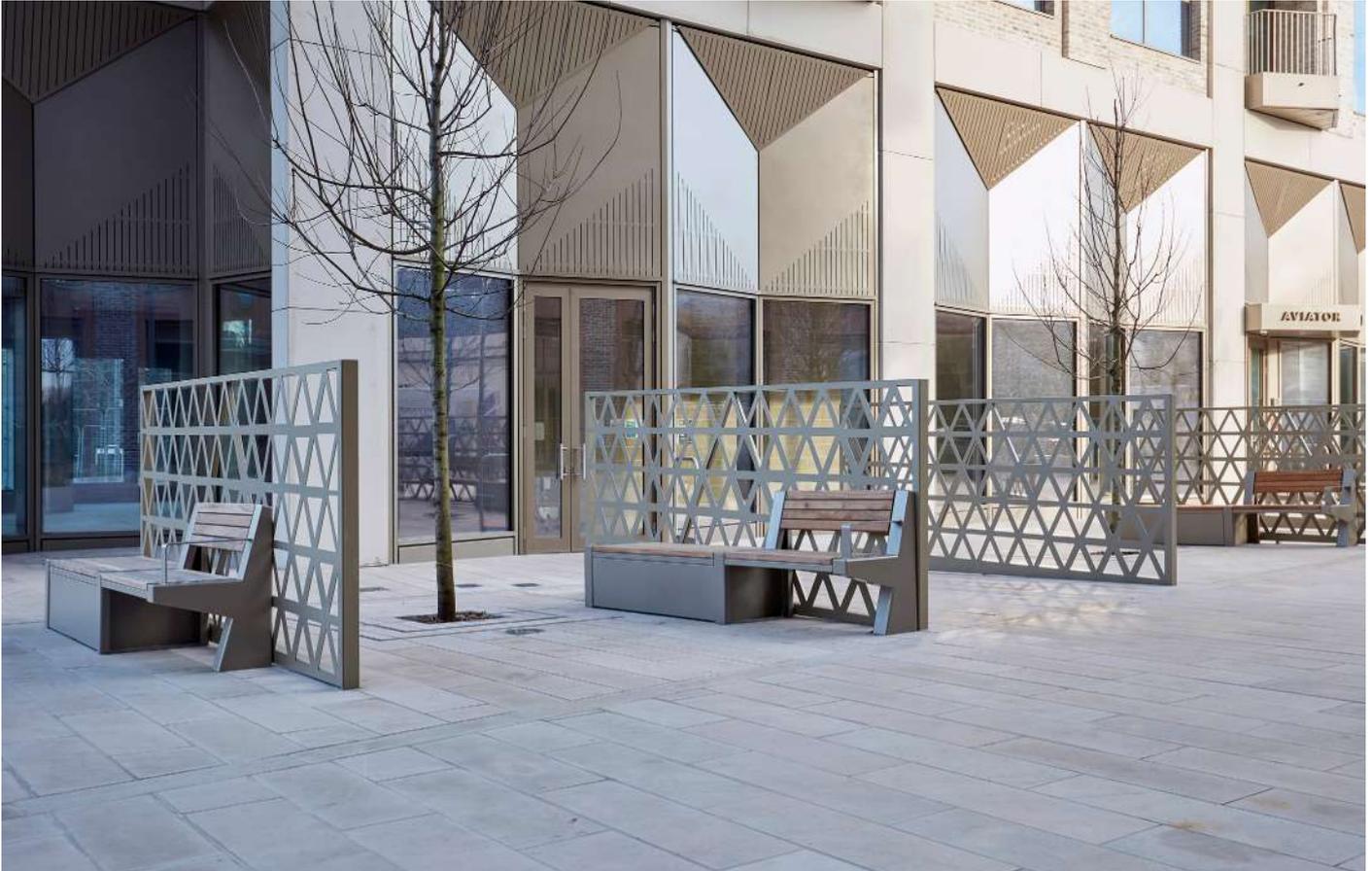
PREMIUM CYCLE RACKS RANGE

British-Engineered Solutions. Built for Efficiency & Longevity.

Our Premium Cycle Racks deliver exceptional space efficiency, robust construction, and architectural quality across a comprehensive range of storage solutions. From ground-mounted stands to high-capacity two-tier systems, each product is designed and manufactured in Britain to meet the demands of modern developments, where maximising capacity, user experience, and long-term durability are essential. Engineered by our in-house specialists, every rack combines precision manufacturing with thoughtful design, ensuring smooth operation, secure parking, and minimal maintenance. Whether specifying for residential, commercial, educational, or public sector projects, our design-first approach delivers reliable, space-saving solutions that integrate seamlessly into any environment while supporting active travel and sustainability targets.

- › **Bespoke British Manufacturing:** Designed, fabricated, and finished in-house for total quality control.
- › **Space-Efficient Design:** High-capacity solutions engineered to maximise bike storage without compromising accessibility.
- › **Modular & Scalable:** Flexible configurations to fit capacity requirements and site constraints.
- › **Architectural Design Support:** CAD drawings, technical specifications, layout plans, and site surveys provided to architects and specifiers.
- › **BREEAM-Aligned:** Manufactured using recyclable materials and responsible production methods.
- › **Engineered for Durability:** Heavy-duty construction designed to withstand demanding environments.
- › **Made in Britain:** Backed by a 10-year warranty.





BESPOKE STREET FURNITURE SOLUTIONS

Functional Design. Crafted for Modern Spaces. Made in Britain.

Our Street Furniture range is designed to enhance public and private environments through thoughtful craftsmanship, sustainable materials, and timeless design. From benches and bollards to planters and pergolas, each piece is bespoke. built to complement its surroundings and endure daily use in high-traffic environments.

Designed and manufactured in Britain by our in-house specialists, every product combines precision engineering with architectural detailing. Whether creating community spaces, commercial landscapes, or urban developments, our design-first approach ensures your furniture blends seamlessly with its environment while meeting modern standards for durability, accessibility, and sustainability.

- › **Bespoke British Manufacturing:** Crafted in-house for total quality control and design flexibility.
- › **Premium Materials:** Steel, timber, and composite finishes designed for longevity and visual appeal.
- › **Fully Customisable:** Sizes, finishes, and materials tailored to your scheme.
- › **Architectural Design Support:** CAD drawings, technical specs, layout planning, site surveys and finish samples provided.
- › **Sustainable Craftsmanship:** Responsibly sourced timber and recyclable metals.
- › **Durable by Design:** Engineered to perform in demanding public and commercial environments.
- › **Architectural Integration:** Designed to complement our wider active travel and infrastructure range.
- › **10-Year Warranty:** Guaranteed British-made quality and performance.





BESPOKE END-OF-TRIP SOLUTIONS

Architectural Quality. Built for Modern Developments. Made-in-Britain

Our End-of-Trip facilities transform workplaces and developments into premium environments that support active travel, wellbeing, and sustainability. Every element, from lockers to drying stations, is designed and manufactured in Britain, ensuring exceptional quality and architectural precision.

Crafted by our in-house specialists, these facilities combine function, comfort, and style. Fully bespoke and built to project specification, they integrate seamlessly into both new and refurbished schemes, offering long-term value and a superior user experience. Whether creating a simple locker room or a complete end-of-trip suite, our design-first approach delivers spaces that elevate daily routines and reinforce your sustainability credentials.

- › **Bespoke British Manufacturing:** All joinery and metalwork designed, fabricated, and finished in-house.
- › **Fully Customisable:** Dimensions, layouts, laminates, and finishes tailored to your project.
- › **Integrated Amenities:** Options include clothing lockers, airing & drying lockers, towel stations, steam stations & shower cubicles.
- › **Architectural Design Support:** CAD drawings, technical specs, layout plans and finish samples provided.
- › **Sustainable & BREEAM-Aligned:** Built using responsibly sourced materials.
- › **Premium Materials and Finishes:** Wide choice of materials including MFC, Moisture Resistant MFC, High-pressure laminated (HPL), solid surfaces, Soft and Hardwoods and bespoke metalwork





COST-EFFECTIVE MODERN CYCLE STORAGE

Practical & Durable Storage Solution For Less

Our cost-effective cycle storage range delivers practical, space-efficient solutions engineered for high-traffic environments and budget-conscious projects. From internal bike rooms to secure external compounds, the range brings together proven rack systems, durable stands, and robust mesh partitioning to maximise capacity, improve organisation, and support everyday use. Modular by design, each component can be configured to suit varying layouts, access requirements, and future growth. Designed for straightforward installation and long-term reliability, these solutions offer consistent performance while maintaining a clean, modern aesthetic across commercial, residential, education, and public-sector schemes. The result is a dependable, specification-ready solution that balances functionality, durability, and value at scale.

- › **High-Capacity Systems:** Two-Tier Racks, Gas-Assisted Two Tier Racks, Semi-Vertical and Solo Vertical Racks designed to maximise storage within limited footprints
- › **Everyday Cycle Parking:** Sheffield Stands and Cargo Cycle Stands providing simple, durable parking for a wide range of bike types..
- › **Support Facilities:** Integrated Maintenance Stations to enhance usability and encourage long-term cycling uptake
- › **Secure Enclosures:** 656 mesh and 358 mesh partitioning for controlled access, visibility, and theft deterrence
- › **Specification-Ready:** Suitable for internal and external applications across commercial, residential, and public-sector projects.





BIN STORES

Practical, Durable Waste Storage for Modern Developments

Our bin stores provide a robust and well-considered solution for managing waste and recycling across a wide range of environments. Designed to support day-to-day use while maintaining a tidy, organised appearance, each unit balances durability, accessibility, and visual integration. Manufactured in the UK and available in a range of sizes and finishes, our bin stores can be configured to suit site constraints, collection requirements, and operational needs—making them a dependable choice for residential, commercial, education, and public-realm projects. They are designed to support efficient waste collection while minimising visual impact and improving site organisation. Modular construction allows layouts to be adapted or expanded as requirements change over time. With a focus on longevity and low maintenance, each bin store is built to deliver reliable performance.

- › **Purpose-Built Waste Storage:** Dedicated enclosures designed to accommodate standard wheelie bins and recycling streams efficiently
- › **Durable Construction:** Robust steel structures engineered for frequent use and long-term external exposure
- › **Managed Access & Screening:** Options to control access, conceal waste areas, and maintain a tidy streetscape
- › **Flexible Configurations:** Modular layouts tailored to site constraints, collection requirements, and capacity needs
- › **Project-Ready Solutions:** Suitable for residential, commercial, education, and public-realm environments
- › **UK-Manufactured:** Built for long-term durability





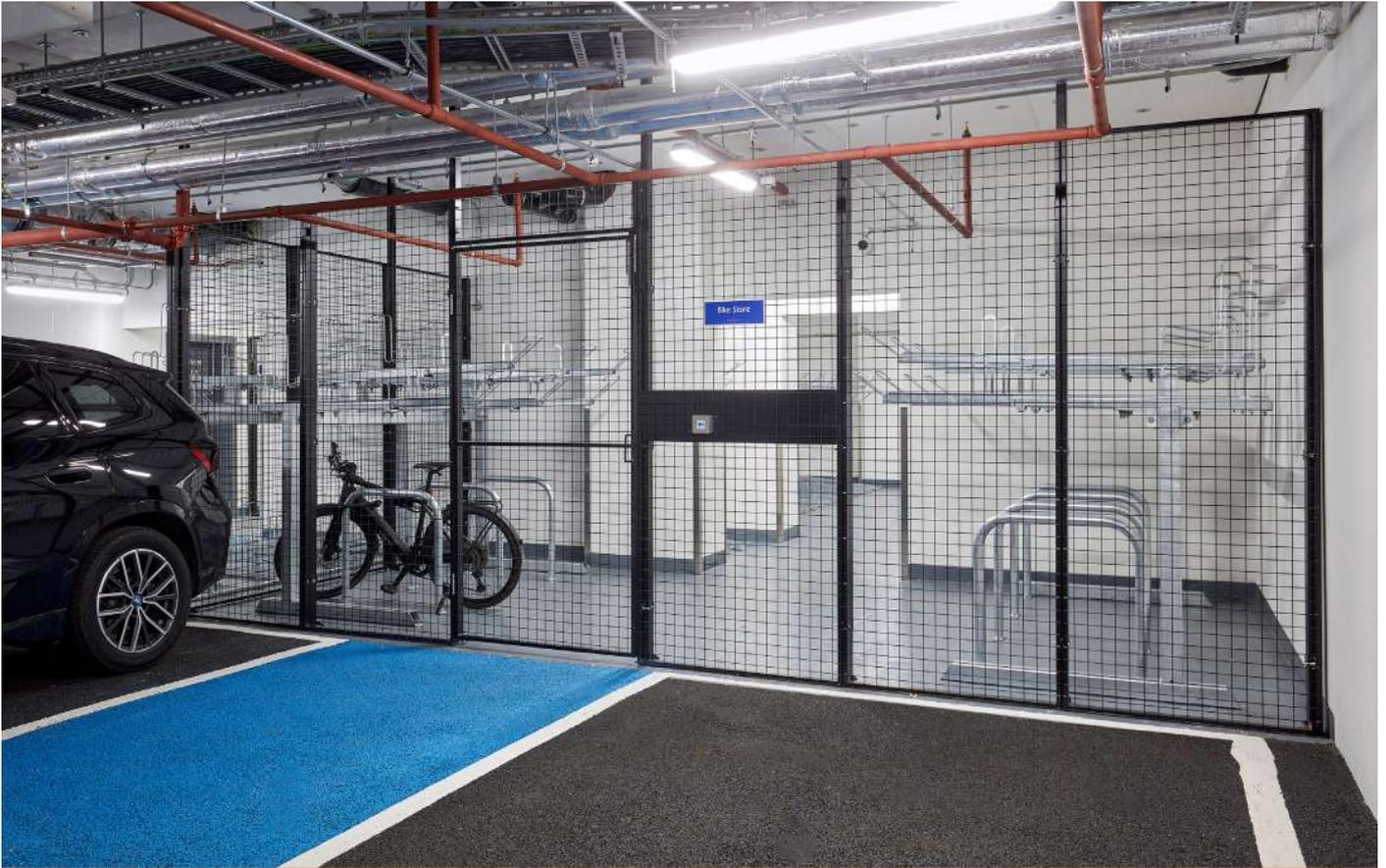
SMOKING SHELTERS

Practical, Weather-Protected Solutions for Designated Areas

Our smoking shelters provide a controlled and considerate solution for managing designated smoking areas across a wide range of environments. Designed for everyday use, they offer effective weather protection while maintaining clear sightlines and a clean, unobtrusive presence within the surrounding space. Manufactured in the UK and available in a range of sizes and finishes, our smoking shelters can be configured to suit site layouts, footfall levels, and operational requirements. Their durable construction ensures long-term performance in external environments, helping to reduce maintenance demands and improve site organisation. Designed to integrate seamlessly into commercial, residential, education, and public-realm settings, our smoking shelters support compliance, user comfort, and responsible site management without compromising visual quality.

- › **Weather Protection:** Provides shelter from rain and wind while remaining open and accessible
- › **Durable Construction:** Robust steel framework designed for long-term external use
- › **Clear Sightlines:** Open-sided design supports safety and passive supervision
- › **Flexible Configurations:** Available in multiple sizes and layouts to suit site requirements
- › **Custom Finishes:** Powder-coated in a range of RAL colours to complement surroundings
- › **Low Maintenance:** Designed for frequent use with minimal upkeep
- › **Made-in-Britain:** Built to consistent quality standards and long-term reliability
- › **Quick Installation:** Designed for straightforward installation with minimal disruption to surrounding areas





MESH FENCING & PARTITIONING

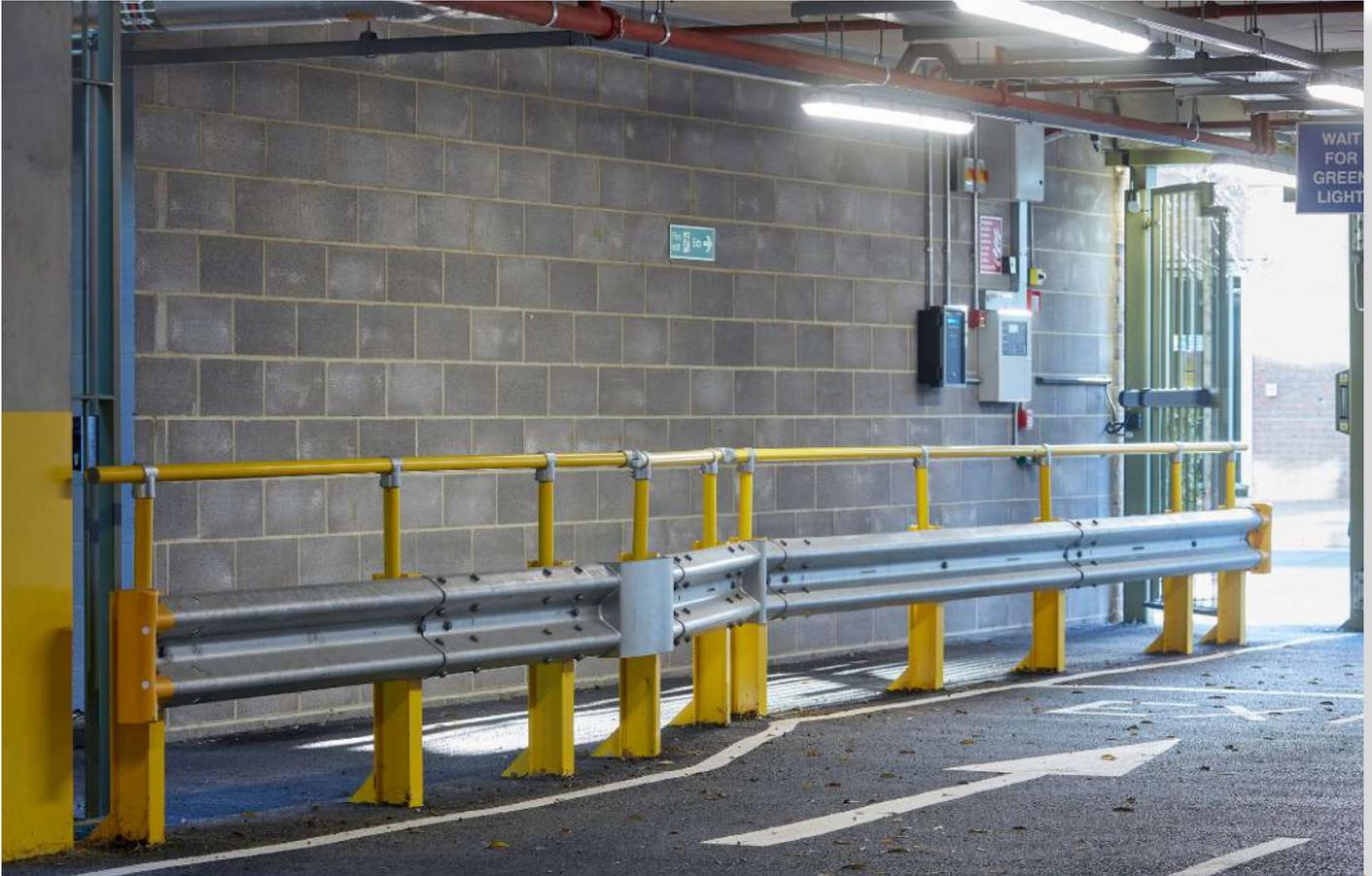
Secure, Visible Enclosures for Controlled Spaces

Our mesh fencing and partitioning systems provide a practical solution for creating secure, well-defined areas within a wide range of environments. Designed to balance security with visibility, they allow spaces to remain open, well-lit, and easily supervised while clearly separating and protecting valuable assets and equipment.

Manufactured in the UK and suitable for both internal and external applications, our mesh systems are engineered for durability, ease of installation, and long-term performance in demanding settings. With flexible configurations, panel types, and finish options available, they can be tailored to suit operational requirements while integrating seamlessly into the surrounding environment.

- › **Controlled Access:** Defines and secures designated areas without fully enclosing spaces.
- › **High Visibility:** Open mesh design maintains clear sightlines and passive supervision.
- › **Durable Construction:** Robust steel panels designed for long-term use.
- › **Flexible Configurations:** Modular layouts to suit site constraints and space requirements.
- › **Internal & External Use:** Suitable for a wide range of environments and applications.
- › **Security Options:** Available in different mesh specifications to suit varying levels of access control and asset protection.
- › **Made-in-Britain:** Built to consistent quality standards and reliability.





SUNDRY METALWORKS & ANCILLARIES

Precision-engineered metalwork to complete your project

Our Sundry Metalworks & Ancillaries range brings together the often-overlooked finishing touches that define a site's quality, safety and usability. From Armco barriers and palisade fencing to handrails and protective bollards, every component is designed, manufactured, and finished in Britain, combining performance with attention to detail.

Designed and manufactured in Britain by our in-house specialists, each product combines precision engineering with architectural intent. Whether securing car parks, defining boundaries, or protecting building edges, our design-led approach ensures every element integrates seamlessly with its surroundings while meeting modern standards for strength, safety and sustainability.

- › **Bespoke British Manufacturing:** All items are designed and fabricated in-house, ensuring complete quality control
- › **Premium-Grade Materials:** Galvanised and stainless steels, PPC finishes, and reinforced fixings deliver long-term strength and consistent visual standards.
- › **Fully Customisable:** Dimensions, profiles, and mounting can be tailored to suit site conditions, load requirements and design intent.
- › **Technical Design Support:** Full CAD drawings, fabrication details and spec sheets provided for architects, developers & contractors
- › **Sustainable Production:** Manufactured using recyclable metals and low-waste fabrication methods
- › **Built for All Environments:** Engineered for impact protection & structural integrity





MAILBOX

Premium & Compact. Made for Residential Developments.

The Postbox Bank is a durable, visual aesthetic mailbox systems built for high-density residential and mixed-use buildings. Manufactured from 1.2mm galvanised steel with an aluminium flap, each unit delivers long-term reliability while maintaining a refined architectural aesthetic.

Available in any RAL colour or stainless steel finish, the Postbox Bank offers full customisation, modular assembly, and seamless recessed integration.

Supplied with master-key compatible locks and full range of numbering and identification options, it is a practical, secure and visually appealing solution for modern residential developments.

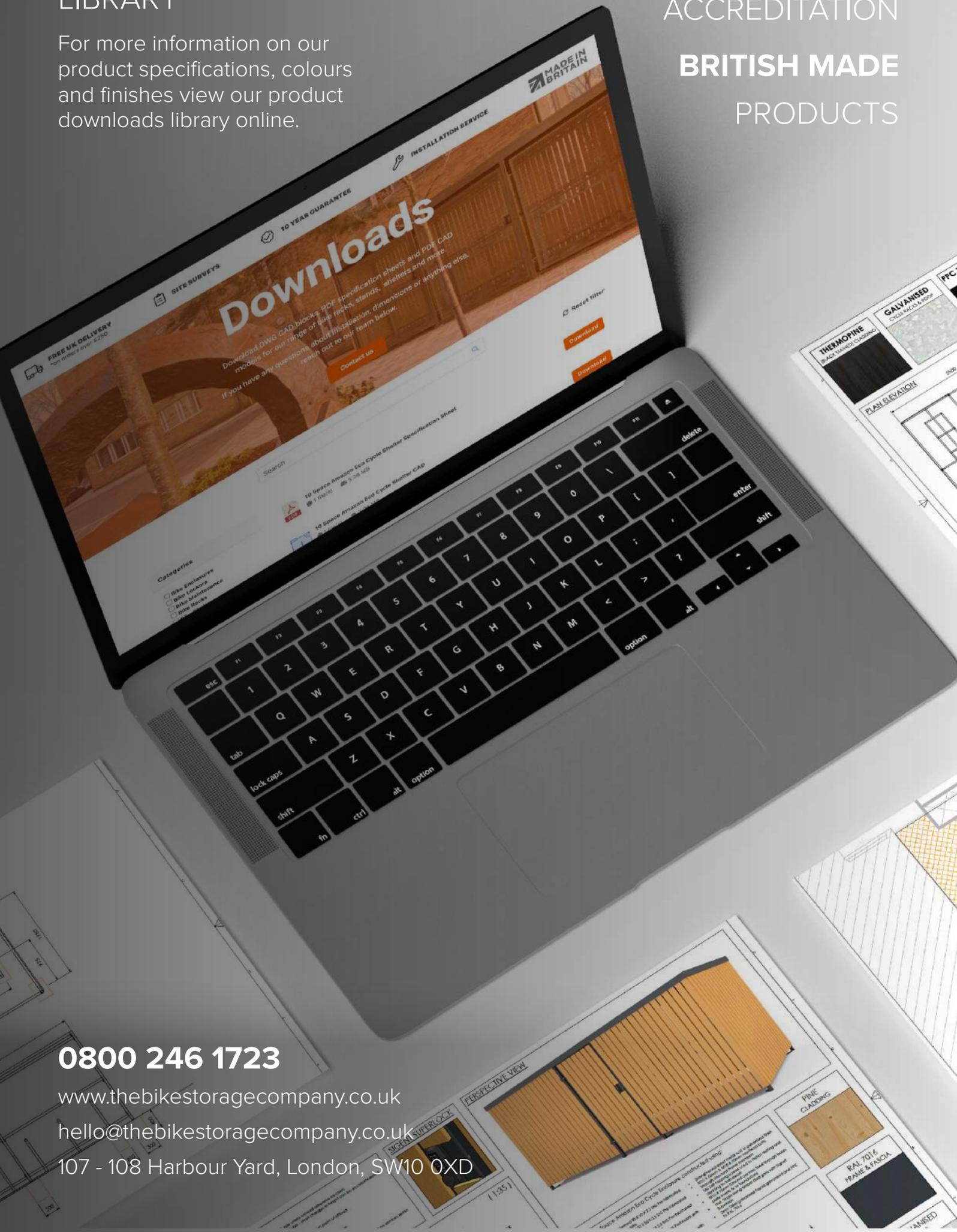
- › **Sturdy Steel Construction:** 1.2mm galvanised steel body and door with aluminum flap for long-term strength and rigidity.
- › **Aesthetically Adaptable:** Powder-coated in any RAL colour or stainless finish to suit interior design schemes.
- › **Modular Installation:** Units supplied in halves or quarters for efficient on-site assembly
- › **Security-Focused:** Anti-theft internal aperture lip and lock supplied with 2 keys as standard
- › **Flexible Identification:** Engraved nameplates, vinyl numbering or permanent flap engraving available
- › **Space-Efficient Design:** 260 mm × 110 mm × 380 mm format ideal for dense mailrooms and entrance lobbies



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

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BRITISH MADE
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0800 246 1723

www.thebikestoragecompany.co.uk

hello@thebikestoragecompany.co.uk

107 - 108 Harbour Yard, London, SW10 0XD