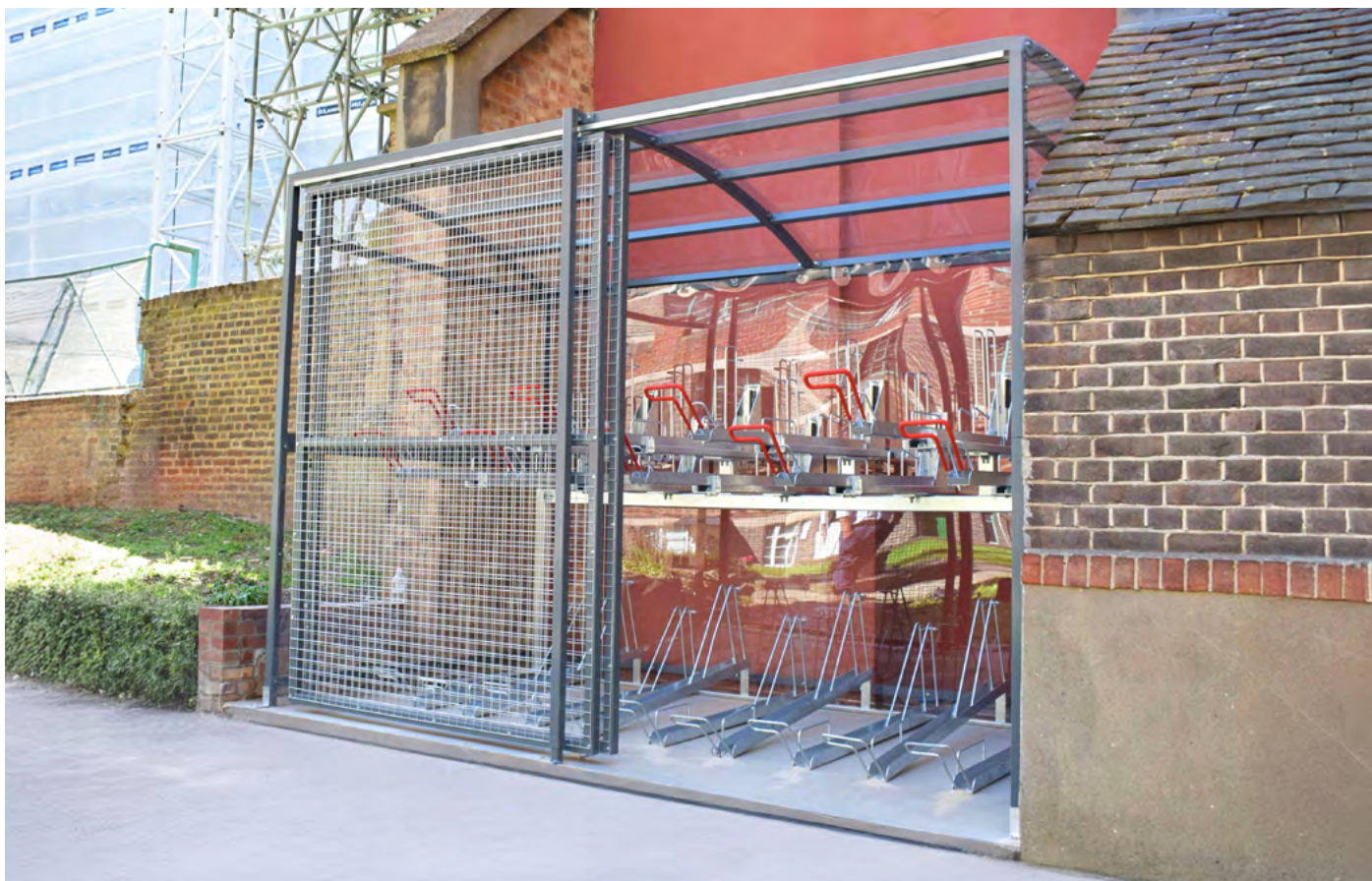




20 SPACE OXFORD TWO TIER CYCLE SHELTER

SPACE SAVING TWO TIER STORAGE

Maximise cycle storage capacity on constrained sites with our 20 Space Oxford Two Tier Cycle Shelter, a premium solution designed to meet the growing demand for secure, space-efficient bike storage. Ideal for high-traffic locations, this shelter pairs seamlessly with our proven Two Tier Bike Racks, storing up to 20 bicycles in a compact footprint. Constructed from hot-dipped galvanised mild steel, the Oxford Shelter offers exceptional durability and corrosion resistance, ideally suited to urban environments and commercial developments. Its modular design enables indefinite extension to accommodate future growth without additional land space. Choose from robust corrugated steel roof or an anti-vandal 3mm transparent polycarbonate roof for enhanced visibility and security. Optional upgrades such as helmet lockers, PIR solar lighting, and electronic access control systems.

- › **Dimensions:** 4100mm (W) x 2100mm (D) x 3100mm (H)
- › **Material:** Mild steel, hot-dipped galvanised to BS EN ISO 1461:2022
- › **Roof Options:** Anti-vandal 3mm clear polycarbonate
- › **Finish Options:** Galvanised or powder-coated to any RAL colour for architectural integration
- › **Infill Panels:** Standard 10 Gauge Mesh with upgrades to 358 Mesh or Twin Wire Mesh available
- › **Access:** Optional swing or sliding gates with electronic swipe card systems
- › **Modular Designs:** Expandable for future capacity requirements
- › **Optional Extras:** Helmet lockers, PIR solar lighting, electronic access control
- › **BREEAM Compliant:** Suitable for sustainable developments
- › **Warranty:** 10-Year manufacturer's warranty





**Standard Minimum
Depth**

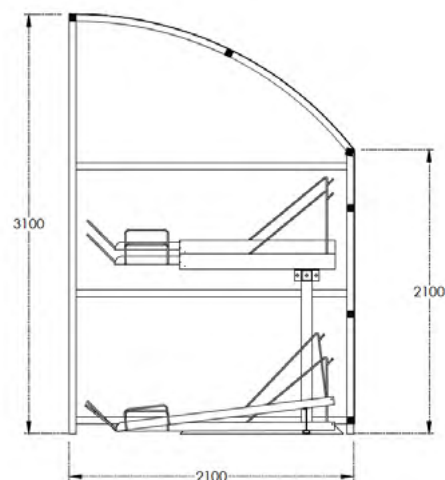
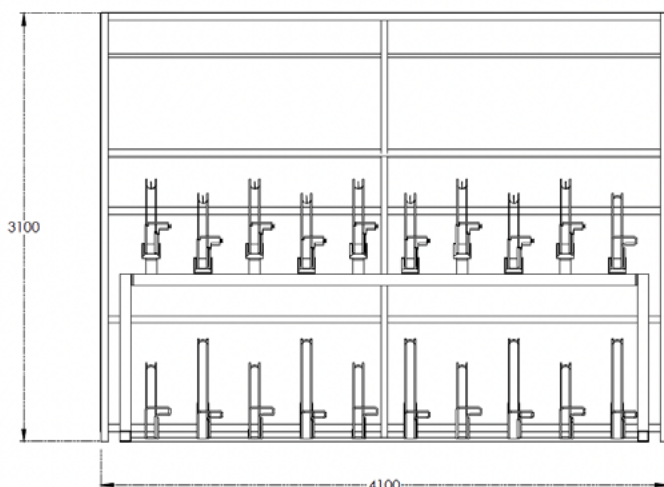
2100mm

**Standard Minimum
Width**

4100mm

**Standard Minimum
Height**

3100mm



Standard dimensions - contact us for bespoke requirements

20 SPACE OXFORD TWO TIER CYCLE SHELTER

Our 20 Space Oxford Two Tier Cycle Shelter is fully BREEAM compliant and manufactured in Britain, this supports sustainable development goals while providing practical, secure bike storage. Whether for new construction projects or retrofitting existing facilities, the Oxford delivers security, flexibility, and long-term

Customisation that Works for You

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

- › 4100mm (W) x 2100 (D) x 3100mm (H)
External Dimensions
- › Hot-Dipped Galvanised Frame to BS EN ISO 1461:2022 Frame Finish
- › Powder Coating Options: Available in any standard finish to match your project
- › Anti-vandal 3mm clear polycarbonate roofing
- › Nationwide delivery & installation available
- › Bespoke dimensions available



Lead Times

4 - 6 Weeks

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

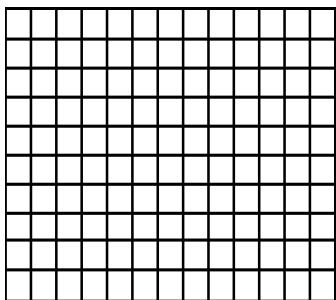
Need help with installation?

We offer a full installation service

hello@thebikestoragecompany.co.uk



FINISHING GATE OPTIONS



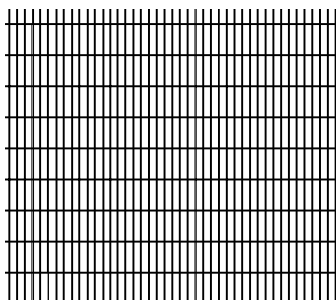
10 Gauge Mesh

10 Gauge mesh is a durable and secure option for bike storage shelters, offering robust protection against theft and vandalism. Its strong, welded steel construction provides excellent visibility while maintaining high security. This mesh is a cost-effective, long-lasting solution designed to withstand the elements and provide peace of mind for end users.



358 Mesh

358 Mesh, also known as anti-climb mesh, is a high-security option for bike storage shelters designed to prevent tampering and unauthorised access. Its narrow apertures and robust steel construction make it extremely difficult to cut or climb, providing superior protection against theft and vandalism. Ideal for high-risk areas, the 358 Mesh offers excellent visibility while ensuring maximum bike security.



Twin Wire Mesh

Twin Wire Mesh is a durable and secure option for bike storage shelters, featuring dual horizontal wires for enhanced strength and rigidity. This robust design prevents vandalism while maintaining clear visibility, making it ideal for public spaces, schools, and workplaces. With its combination of security and aesthetic appeal, Twin Wire Mesh offers a long-lasting, cost-effective solution that protects bikes from theft.

LOCKING OPTIONS



Key Lock



Hasp & Staple
Lock



Swing Gate
Mechanical Lock



Sliding Gate Code
Lock



Electronic Access
Control

Dimensions

Minimum Size: W 4100 x D 2100 x H 3100mm

Contact us for bespoke requirements

DOWNLOADS LIBRARY

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

ACHIEVE BREEAM
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0800 246 1723

www.thebikestoragecompany.co.uk

hello@thebikestoragecompany.co.uk

107 - 108 Harbour Yard, London, SW10 0XD