



## HIGH SECURITY ANTI-CLIMB MESH PARTITIONING

The Ultimate Secure Fencing Solution for Commercial Projects

Our High Security Anti-Climb Mesh Partitioning delivers exceptional floor-to-ceiling protection for cycle storage, plant equipment, and commercial spaces in high-risk environments. Designed for car parks, basements, and public facilities, this robust British-made system combines police-approved Secure by Design compliance with a 10-year manufacturer's warranty, ensuring peace of mind for developers, contractors, and building managers. Engineered for versatility, it can be configured with a choice of gate styles, locking systems, and finishes, making it the go-to solution for projects that demand maximum strength, tamper-resistance, and long-term durability. The High Security Anti-Climb Mesh Partitioning is designed to future-proof cycle storage and plant enclosures by combining durability, flexibility, and full compliance.

- › **Police-Approved Security:** Secure by Design certified and trusted nationwide
- › **Robust Steel Build:** Mesh and framework hot-dipped galvanised to BS EN ISO 1461:2022
- › **Maximum Protection:** Tight mesh aperture (76.2mm × 12.7mm × 4–4.5mm) prevents climbing and tampering
- › **Flexible Installation:** Ultra-secure clamp-bar fixing or high-security clips for stability
- › **Custom Heights & Layouts:** Standard 2.0m, 2.4m, 3.0m, extendible up to 6.0m
- › **Gate Options:** Single, leaf-and-a-half, or double swing gates with mechanical or electronic locking
- › **Made in Britain:** Sustainable UK manufacturing with a 10-year defects warranty
- › **No-cost layout service:** Nationwide supply and installation with design consultation





# HIGH-SECURITY ANTI-CLIMB MESH

The High Security Anti-Climb Mesh Partitioning is a British-made, Secure by Design-certified system providing floor-to-ceiling protection for cycle storage, plant rooms, and high-risk commercial areas. Built from galvanised steel with optional powder coating, it offers customisable layouts, gate and locking options.

## Customisation that Works for You

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

- › **Mesh Aperture:** 76.2mm × 12.7mm × 4–4.5mm
- › **Posts:** 80mm × 80mm SHS (100mm option available)
- › **Finish:** Hot-dipped galvanised with optional RAL powder coat
- › **Heights:** 2.0m, 2.4m, 3.0m (extendible to 6.0m)
- › **Fixing System:** Clamp-bar or high-security clips
- › **Compliance:** Secure by Design (police approved)



358 Mesh 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.

## LOCKING OPTIONS



Lock & Key



Hasp & Staple  
Lock



Swing Gate  
Mechanical Code  
Lock



Electronic Access  
Control

## Lead Times

4 — 6 Weeks

*\*For quicker delivery contact us*

**Need help with installation?**

We offer a full installation service

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# PROJECT

## Triton Square, London

1 Triton Square has undergone a comprehensive back-to-the-frame refurbishment and extension, providing a state-of-the-art prime headquarters office building located at the heart of the campus, which was completed to shell & core in 2021. As part of the design process, we were contacted to help the site achieve BREEAM Outstanding, cementing 1 Triton Square as one of the UK's most sustainable HQs.

We utilised our easy-to-use, Two Tier cycle rack system to ensure the maximum amount of cycle storage with as little infrastructure and services as possible. Our expert design team were tasked with designing the layout of the internal cycle store, and we manufactured and installed the two-tier racks to house 532 cycles.

Further, there was a need to separate a high-security section of the store to provide secure parking for long-term and regular users, separate from the publicly accessible cycle storage. We achieved this by installing our High Security Anti-Climb Mesh Partitioning inside the store, accessible via a separate access-controlled entrance adjacent to the public entrance. Our High Security Anti-Climb Mesh is a very versatile security fencing or partitioning solution. We can install in 2- or 3-meter-high panels and design and fit around any terrain, ground height changes or ceiling services, making it an excellent option where security is paramount.



# DOWNLOADS LIBRARY

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

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