

GUARDSAFE[®] SECURE VMESH

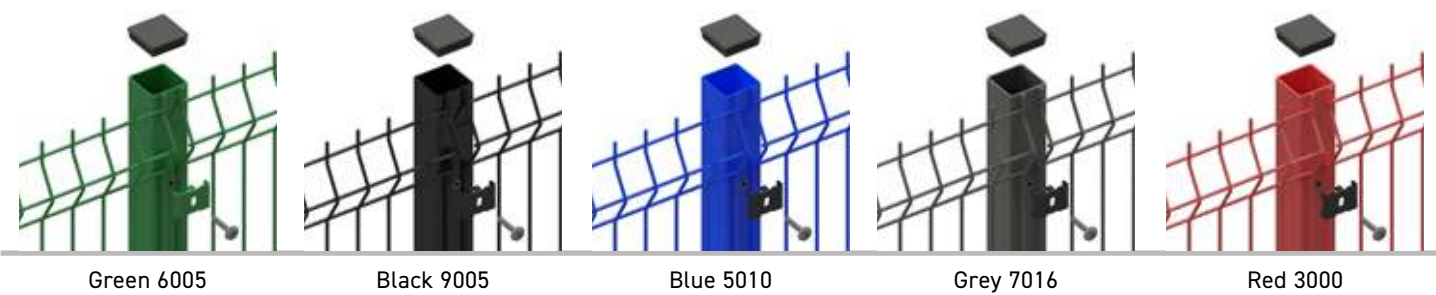


PROFILED MESH OR ‘V’ MESH IS A POPULAR AND ECONOMICAL SINGLE WIRE MESH SYSTEM FOR GENERAL PURPOSE, LOW TO MEDIUM RISK BOUNDARY PROTECTION. AN ATTRACTIVE AND DISTINCTIVE HORIZONTAL “V” SHAPE IS PRESSED INTO THE PANEL TO PROVIDE STRENGTH AND RIGIDITY.

VMesh is an attractive and cost-effective fencing system offering excellent visibility without compromising strength. The pressed ‘V’ profile increases rigidity, while the barbed top edge provides a deterrent to climbing.

Panels are manufactured from 5mm wire with a 200 × 50mm aperture and can be installed with the barbed edge at the top or bottom. Sturdy 60 × 60mm SHS posts with pre-fitted inserts allow for easy installation using metal clip fixings.

STANDARD AND CUSTOM FINISHES



HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1200mm	1230mm x 3005mm	60 x 60 SHS	1800mm	3020mm	3 clips and bolts	5mm
1500mm	1530mm x 3005mm	60 x 60 SHS	2100mm	3020mm	4 clips and bolts	5mm
1800mm	1730mm x 3005mm	60 x 60 SHS	2400mm	3020mm	4 clips and bolts	5mm
2000mm	1930mm x 3005mm	60 x 60 SHS	2700mm	3020mm	4 clips and bolts	5mm
2400mm	2330mm x 3005mm	60 x 60 SHS	3100mm	3020mm	5 clips and bolts	5mm
3000mm	2960mm x 2500mm	60 x 60 SHS	3750mm	2520mm	6 clips and bolts	5mm

Higher versions of this system are available and made to order



VMESH FEATURES

- Attractive design
- Available from stock
- Cost effective
- Unobtrusive design

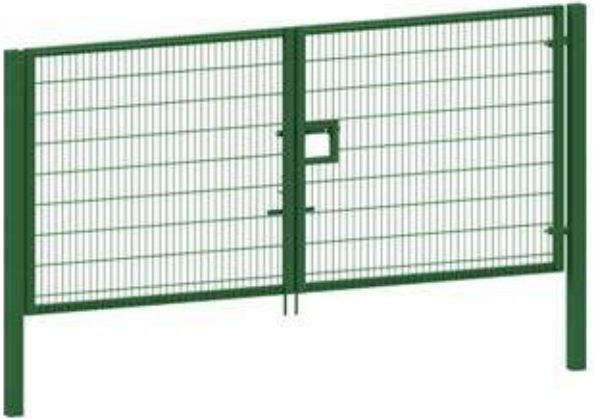
- Polyester powder coated
- Choice of RAL colours
- Easy fit metal clip system

SUITABLE FOR USE IN:

- New build housing
- Commercial development
- Schools
- Hospitals

TECHNICAL DATA SHEET:

CLA MANUFACTURE A RANGE OF STOCK SINGLE AND DOUBLE LEAF GATES. BESPOKE OPTIONS ARE ALSO AVAILABLE.



GUARDSAFE[®] SECURE 656 TWIN WIRE



656 MESH IS A VERSATILE ENTRY LEVEL FLAT PANEL TWIN WIRE MESH SYSTEM WHICH IS THE NEXT STEP UP IN SECURITY PROTECTION FROM SINGLE WIRE SYSTEMS. 656 DESCRIBES THE DIAMETER OF WIRE USED WHICH SIMPLY REFERS TO A 5MM DIAMETER WIRE SANDWICHED BETWEEN TWO 6MM DIAMETER WIRES.

656 Twin Wire mesh offers greater strength and vandal resistance than single-wire systems. Panels feature one flush edge and one barbed edge, which can be positioned at the top or bottom depending on the application.

Manufactured from galvanised and powder-coated steel, the system is supplied with either metal clips or full-length clamp bars for added security.

Both options are supplied with anti-tamper fixings which fit into our factory fitted inserted posts.

STANDARD AND CUSTOM FINISHES



HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1000	1030mm x 2518mm	60 x 60 SHS	1800mm	2520mm	3 clips & bolts	6 and 5mm
1200	1230mm x 2518mm	60 x 60 SHS	1800mm	2520mm	3 clips & bolts	6 and 5mm
1400	1430mm x 2518mm	60 x 60 SHS	2000mm	2520mm	5 clips & bolts	6 and 5mm
1600	1630mm x 2518mm	60 x 60 SHS	2200mm	2520mm	5 clips & bolts	6 and 5mm
1800	1830mm x 2518mm	60 x 60 SHS	2400mm	2520mm	5 clips & bolts	6 and 5mm
2000	2030mm x 2518mm	60 x 60 SHS	2700mm	2520mm	5 clips & bolts	6 and 5mm
2400	2430mm x 2518mm	60 x 60 SHS	3100mm	2520mm	6 clips & bolts	6 and 5mm
3000	3030mm x 2518mm	60 x 60 SHS	3750mm	2520mm	9 clips & bolts	6 and 5mm

Higher versions of this system are available and made to order



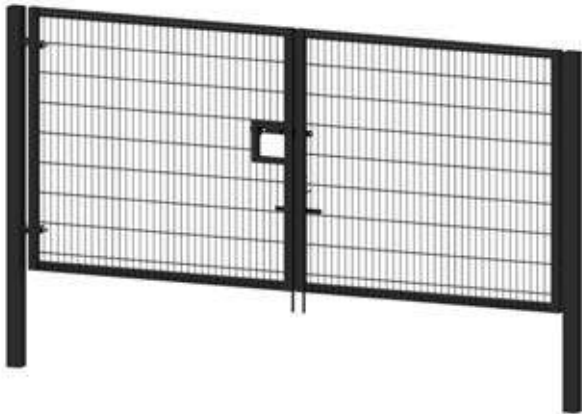
SUITABLE
FOR USE IN:

TECHNICAL
DATA SHEET:

- Schools
- Car parks
- Retail premises
- Business parks
- Industrial sites



CLA MANUFACTURE A RANGE OF STOCK SINGLE AND DOUBLE LEAF GATES. BESPOKE OPTIONS ARE ALSO AVAILABLE.



656 TWIN WIRE MESH FEATURES

- Galvanised & PPC
- Mesh size 200x50mm
- 60x60mm SHS posts with cap
- 1 x 5mm vertical and 2 x 6mm horizontal diameter wires

- Easy-fit metal clip system
- Full length clamp bar fixing option
- Choice of RAL colours

GUARDSAFE[®] SECURE 868 TWIN WIRE



868 MESH HAS A SIMILAR APPEARANCE TO THE 656 TWIN WIRE SYSTEM BUT OFFERS A HEAVIER-DUTY SOLUTION FOR MEDIUM TO HIGH-RISK AREAS. ITS RIGID WIRE PATTERN PROVIDES EXCEPTIONAL STRENGTH, MAKING THE SYSTEM TOUGH, ATTACK-RESISTANT AND HIGHLY VERSATILE. THE 200 × 50MM APERTURE ALSO ENSURES EXCELLENT VISIBILITY THROUGH THE MESH.

The barbed edge of the panel can be installed either at the top for added security or at the bottom to create a less aggressive appearance. As with all our mesh systems, the panels are fully galvanised and powder coated to provide long-lasting durability.

This strong, low-maintenance system is suitable for a wide range of applications. The 868 mesh can be used in multi-lift configurations where additional height is required, such as ball-stop fencing or sports enclosures. CLA holds a comprehensive stock of standard panel heights and posts, ensuring quick and easy installation.

Panels are supplied with metal clips and M8 anti-tamper fixings as standard, with the option of a full-length clamp bar for higher-security sites. Posts are available in either 60 × 60mm or 80 × 40mm profiles, depending on panel height, and are supplied with factory-fitted inserts.

STANDARD AND CUSTOM FINISHES

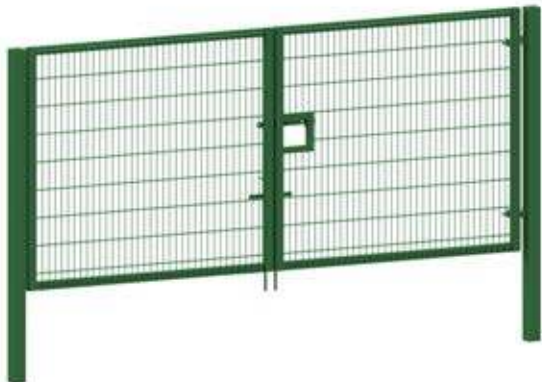


HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1000	1030mm x 2518mm	60 x 60 SHS	1500mm	2520mm	4 bolts	6 and 5mm
1200	1230mm x 2518mm	60 x 60 SHS	1800mm	2520mm	4 bolts	6 and 5mm
1400	1430mm x 2518mm	60 x 60 SHS	2100mm	2520mm	5 bolts	6 and 5mm
1600	1630mm x 2518mm	60 x 60 SHS	2200mm	2520mm	5 bolts	6 and 5mm
1800	1830mm x 2518mm	60 x 60 SHS	2400mm	2520mm	6 bolts	6 and 5mm
2000	2030mm x 2518mm	60 x 60 SHS	2700mm	2520mm	6 bolts	6 and 5mm
2400	2430mm x 2518mm	60 x 60 SHS	3100mm	2520mm	7 bolts	6 and 5mm
3000	3030mm x 2518mm	80 x 40 RHS post	3750mm	2520mm	9 bolts	6 and 5mm
Rebound 3000	3030mm x 2518mm	80 x 40 RHS	3750mm	2520mm	9 bolts	6 and 5mm

Higher versions of this system are available and made to order

868 TWIN WIRE MESH FEATURES

- Galvanised & PPC
- Mesh size 200 x 50mm
- 60 x 60mm or 80 x 40mm
- Metal clip fixing option
- 6mm vertical and 8mm horizontal wires
- Full length clamp bar fixing option
- Choice of RAL colours



SUITABLE FOR USE IN:

- Schools
- Car parks
- Retail premises
- Business parks
- Industrial sites

TECHNICAL DATA SHEET:



CLA MANUFACTURE A RANGE OF STOCK SINGLE AND DOUBLE LEAF GATES. BESPOKE OPTIONS ARE ALSO AVAILABLE.

GUARDSAFE[®] SPORTS

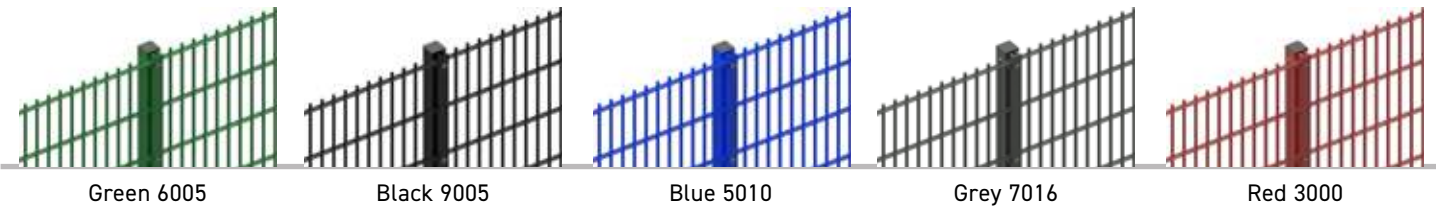


OVER THE PAST DECADE, MESH SYSTEMS HAVE BECOME A POPULAR CHOICE FOR CREATING BOUNDARIES AROUND BALL COURTS, PLAY AREAS, SPORTS COURTS, URBAN SPORTS SPACES, AND MULTI-USE GAMES AREAS (MUGAS).

CLA has developed a range of rigid mesh panel systems based on our tried-and-trusted 868 mesh design, offering a cost-effective solution for both sports and spectator applications. Our product options include standard 868 mesh with full-length clamp bars, as well as rebound panels featuring a reinforced lower section.

Where a combination of public viewing and safety is required, CLA also offers a purpose-designed spectator rail system that incorporates mesh panels alongside a robust tubular handrail.

STANDARD AND CUSTOM FINISHES



HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1000mm	1030mm x 2518mm	60 x 60 SHS	1800mm	2520mm	clamp bar & 4 bolts	8mm & 6mm
1200mm	1230mm x 2518mm	60 x 60 SHS	1800mm	2520mm	clamp bar & 4 bolts	8mm & 6mm
1200mm Spectator	1030mm x 2518mm	60 x 60 SHS	1800mm	2520mm	clamp bar & 4 bolts	8mm & 6mm
1400mm	1430mm x 2518mm	60x 60 SHS	2400mm	2520mm	clamp bar & 5 bolts	8mm & 6mm
1600mm	1630mm x 2518mm	60 x 60 SHS	2400mm	2520mm	clamp bar & 5 bolts	8mm & 6mm
1800mm	1830mm x 2518mm	60 x 60 SHS	2400mm	2520mm	clamp bar & 6 bolts	8mm & 6mm
2000mm / Rebound	2030mm x 2518mm	60 x 60 SHS	2700mm	2520mm	clamp bar & 6 bolts	8mm & 6mm
2400mm / Rebound	2430mm x 2518mm	60 x 60 SHS	3100mm	2520mm	clamp bar & 7 bolts	8mm & 6mm
3000mm / Rebound	3030mm x 2518mm	80 x 40 SHS	3750mm	2520mm	clamp bar & 9 bolts	8mm & 6mm
4000mm / Rebound	4070mm x 2518mm *	100 x 50 RHS	5000mm	2520mm	clamp bar & 13 bolts	8mm & 6mm
4500mm / Rebound	4470mm x 2518mm *	100 x 50 RHS	5500mm	2520mm	clamp bar & 14 bolts	8mm & 6mm
5000mm / Rebound	5070mm x 2518mm *	120 x 60 RHS	6200mm	2520mm	clamp bar & 15 bolts	8mm & 6mm
6000mm / Rebound	6070mm x 2518mm *	120 x 60 RHS	7200mm	2520mm	clamp bar & 18 bolts	8mm & 6mm

*Double lift system

GUARDSAFE[®] SPORTS FEATURES

- Designed for high usage
 - Excellent & rigid system with rebound option available
 - Full length clamp bar
- Good visibility for spectators
 - EPDM washer option
 - Easy to install

SUITABLE FOR USE IN:

- Multi-use games area
- Football pitches
- Tennis courts
- Urban sports areas
- General sports areas

TECHNICAL DATA SHEET:



TO COMPLETE YOUR SECURITY PERIMETER WE CAN MANUFACTURE A RANGE OF BESPOKE GATES TO SUIT.



GuardSAFE
SECURE

GUARDSAFE[®] SECURE 358 PRISON MESH

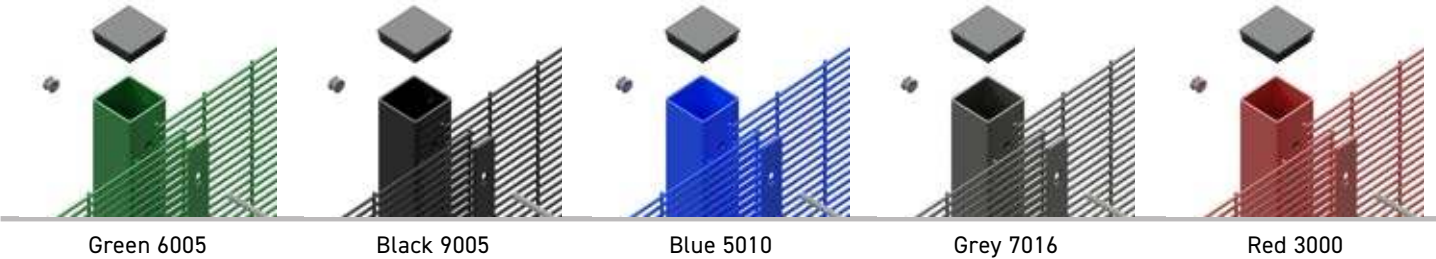
358 MESH (OFTEN REFERRED TO AS PRISON MESH) IS THE ULTIMATE MESH DEFENCE SYSTEM FOR HIGH-RISK OR STRATEGICALLY IMPORTANT SITES. MANUFACTURED USING 4MM DIAMETER WIRE ON BOTH THE VERTICAL AND HORIZONTAL STRANDS, IT FORMS A TIGHT 76.2MM × 12.7MM PATTERN. UNLIKE MOST OTHER MESH SYSTEMS, 358 MESH FEATURES AN EXCEPTIONALLY SMALL APERTURE, SPECIFICALLY DESIGNED TO ELIMINATE FOOT AND FINGER HOLDS.

The small aperture prevents items from being passed through the mesh and significantly reduces the effectiveness of hand-held cutting tools. This formidable and exceptionally strong system is most commonly associated with prisons and military sites, but it is increasingly being used by local authorities, retail sites, and any location requiring a high level of physical perimeter protection.

358 fencing is galvanised and powder coated in standard colours, with a wide range of RAL colours available as an optional upgrade. Our 358 range is offered in various heights and can be supplied with either dig-in or bolt-down post options. Panels are typically secured using full-length clamp bars, though clips can be specified to provide greater flexibility for fencing contractors.

To complete and maintain the security of the perimeter for both pedestrian and vehicular access, CLA designs and manufactures single and double leaf gates using the same 358 mesh to ensure consistent protection. Gates are supplied with posts, a slide latch, and drop bolts as standard, with a selection of manual lock options also available.

STANDARD AND CUSTOM FINISHES



HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1800mm	1829mm x 2518mm	60 x 60 SHS	2400mm	2530mm	7 (clip fixing)	4mm
2000mm	2005mm x 2518mm	60 x 60 SHS	2700mm	2530mm	8 (clip fixing)	4mm
2400mm	2400mm x 2518mm	60 x 60 SHS	3100mm	2530mm	9 (clip fixing)	4mm
2400mm	2400mm x 2518mm	60 x 60 SHS	3100mm	2440mm	9 (clamp bar fixing)	4mm
3000mm	3000mm x 2518mm	80 x 40 RHS	3750mm	2440mm	11 (clamp bar fixing)	4mm
3300mm	3300mm x 2518mm	80 x 40 RHS	4150mm	2440mm	13 (clamp bar fixing)	4mm
4200mm	4200mm x 2518mm	100 x 50 RHS	5200mm	2440mm	15 (clamp bar fixing)	4mm
5200mm	5200mm x 2518mm	120 x 60 RHS	6200mm	2440mm	18 (clamp bar fixing)	4mm

Higher versions of this system are available and made to order

358 MESH FEATURES

- Galvanised & PPC
- 4mm diameter wire
- 76.2mm x 12.7mm pattern
- 60 x 60mm or 80 x 40 posts
- Metal clip fixing option
- Full length clamp bar fixing option
- Base plated posts option



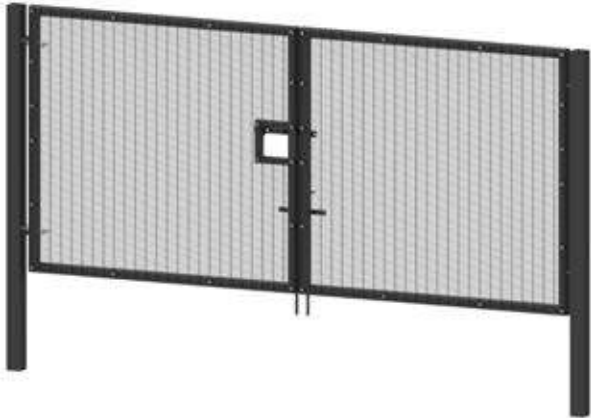
SUITABLE FOR USE IN:

- MOD sites
- High security areas
- Car parks
- Industrial sites

TECHNICAL DATA SHEET:



TO COMPLETE YOUR SECURITY PERIMETER WE CAN MANUFACTURE A RANGE OF BESPOKE GATES TO SUIT.



GUARDSAFE[®] SECURE SAFETOP



ROLLED TOP MESH HAS A NOTICEABLY DIFFERENT APPEARANCE FROM OTHER MESH TYPES AND IS OFTEN DESCRIBED AS A “USER-FRIENDLY” OPTION. ITS DISTINCTIVE ROLLED TOP AND BOTTOM EDGES PROVIDE A SMOOTH, SAFE FINISH TO THE PANELS, MAKING THIS SYSTEM AN EXCELLENT CHOICE WHEREVER USER SAFETY IS A KEY CONSIDERATION.

The open mesh design provides excellent visibility and, with no sharp or protruding edges, makes this system ideal for areas where children are playing or where members of the public may come into contact with the fence. This attractive, safe, and durable mesh system is a natural choice for nurseries, primary schools, and playgrounds, but it can be used in any setting where enhanced safety is required.

Our “Safetop” 3.0m wide panels are available in 0.9m, 1.2m, 1.5m, and 1.8m heights. Fences above 1.8m can be achieved by combining any of the four panel sizes, a method commonly referred to as “multi-lifting”. All our “Safetop” mesh is supplied galvanised and powder coated in our standard colours, with additional RAL colours available at extra cost.

This system is supplied as a complete kit, using 60mm x 60mm SHS posts and M8 anti-tamper fixings to ensure a secure and robust installation.

STANDARD AND CUSTOM FINISHES

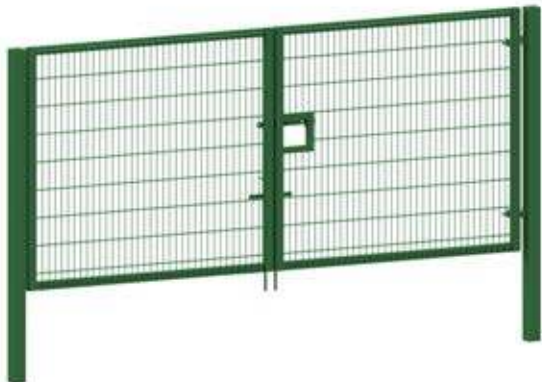


HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
900mm	905mm x 3005mm	60 x 60 SHS	1450mm	3020mm	4 clips and bolts	5mm
1200mm	1205mm x 3005mm	60 x 60 SHS	1800mm	3020mm	4 clips and bolts	5mm
1500mm	1505mm x 3005mm	60 x 60 SHS	2100mm	3020mm	5 clips and bolts	5mm
1800mm	1805mm x 3005mm	60 x 60 SHS	2400mm	3020mm	5 clips and bolts	5mm

Higher versions of this system are available and made to order

SAFETOP MESH FEATURES

- Safety top and bottom edge
- Robust & versatile
- 60 x 60mm or 80mm x 40mm posts
- Galvanised & PPC



SUITABLE FOR USE IN:

- Educational facilities
- Car parks
- Retail premises
- Nurseries & playgrounds
- Public buildings

TECHNICAL DATA SHEET:



TO COMPLETE YOUR SECURITY PERIMETER WE CAN MANUFACTURE A RANGE OF BESPOKE GATES TO SUIT.

GUARDSAFE® DEFEND SR1 (A1) 358



HIGH-SECURITY MESH DESIGNED FOR MAXIMUM PROTECTION AND LONG-TERM PERFORMANCE.

GuardSAFE DEFEND SR1 (A1) 358 is CLA's flagship high-security mesh fencing system, created for environments where safety, controlled access, and dependable perimeter protection are non-negotiable. Built to meet the rigorous demands of LPS 1175 SR1 (A1) and BS1722: Part 14, this system delivers certified reassurance for customers operating in high-risk or sensitive sectors

With its distinctive 358 "prison mesh" pattern—a tight 76.2mm x 12.7mm aperture manufactured using 4mm wires—the GuardSAFE DEFEND system provides exceptional anti-climb, anti-tamper, and anti-cut resistance, forming a secure barrier without compromising visibility. This balance of strength and clarity makes it ideal for mental health facilities, utilities, prisons, data security sites, and commercial or industrial perimeters where monitoring and safety go hand in hand.

GUARDSAFE® DEFEND SR1 (A1) 358

HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1800mm	1829mm x 2518mm	60 x 60 SHS	2400mm	2440mm	7 (clamp bar fixing)	4mm
2000mm	2005mm x 2518mm	60 x 60 SHS	2700mm	2440mm	8 (clamp bar fixing)	4mm
2400mm	2400mm x 2518mm	60 x 60 SHS	3100mm	2440mm	9 (clamp bar fixing)	4mm
3000mm	3000mm x 2518mm	80 x 40 SHS	3750mm	2440mm	11 (clamp bar fixing)	4mm

Higher versions of this system are available and made to order



GUARDSAFE® DEFEND SR1 (A1) 358 FEATURES

CERTIFIED HIGH-SECURITY PROTECTION

Complies with LPS 1175 SR1 (A1), providing proven defence against forced entry attempts and opportunistic threats. Customers benefit from a recognised security standard trusted across the UK's critical sectors.

ROBUST MESH CONSTRUCTION

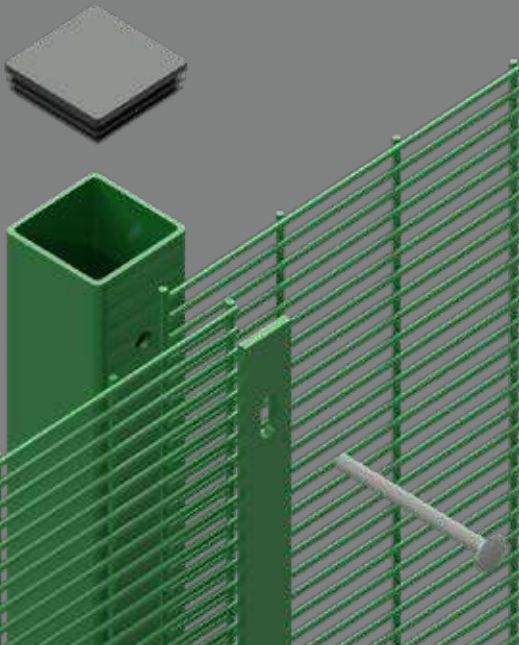
The rigid 4mm welded wire design resists cutting and tampering while maintaining an open, unobtrusive aesthetic. The narrow mesh spacing prevents climbing and offers a higher level of deterrent compared to standard mesh systems.

BUILT FOR LONGEVITY

All components are pre-galvanised and finished to BS EN standards, with a durable polyester powder-coated surface (minimum 100 microns) available in RAL 6005 Green or RAL 9005 Black. This ensures excellent corrosion resistance, even in demanding outdoor environments.

STRONG, SECURE FIXING SYSTEM

The GuardSAFE DEFEND uses a continuous 30x5mm steel clamp bar, galvanised and powder-coated, combined with stainless steel fixings to create a rigid, tamper-resistant connection between mesh and post. This construction increases structural integrity across the full fence line.

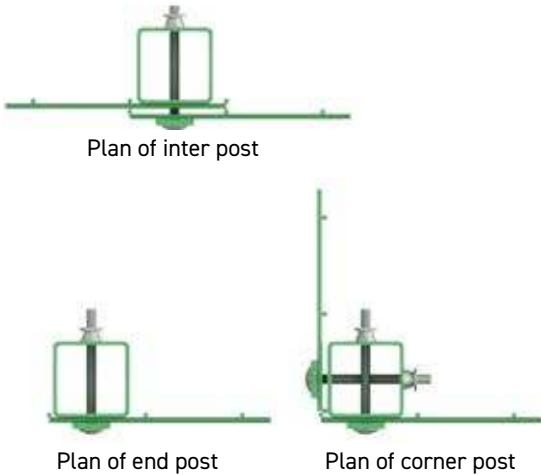


SUITABLE FOR USE IN:

- Mental health facilities
- Utility suppliers
- Prisons
- Sensitive data sites
- Commercial and industrial premises

TO COMPLETE YOUR SECURITY PERIMETER WE CAN MANUFACTURE A RANGE OF BESPOKE GATES TO SUIT.

SYSTEM DETAILS



GUARDSAFE® DEFEND SR1 (A1) 868



ROBUST TWIN-WIRE SECURITY FENCING FOR DEMANDING ENVIRONMENTS.

GuardSAFE DEFEND SR1 (A1) 868 is CLA's premium twin-wire fencing system, crafted to deliver uncompromising perimeter security while maintaining a neat, professional appearance. Certified to LPS 1175 SR1 (A1) and designed in accordance with BS1722 Part 14, the DEFEND 868 system offers peace of mind for organisations that require reliable protection against opportunistic intrusion.

Constructed from 8mm horizontal wires sandwiching a 6mm vertical wire and welded at each intersection, the mesh forms a strong, rigid barrier. Its 200mm × 50mm aperture strikes a balance between security and visibility, deterring climbing and cutting while allowing surveillance through the fence. Standard heights range from 1.8m to 3m, and each 2.508m-wide panel is engineered to integrate seamlessly with RHS or SHS posts sized to suit the height.

All components are pre-galvanised and polyester powder-coated to a minimum of 100 microns, ensuring lasting corrosion resistance. Standard colours include RAL 6005 Green and RAL 9005 Black, with other options available on request. A continuous 40 × 5mm steel clamp bar with slotted holes and security fixings provides tamper-resistant attachment to the posts, delivering consistent rigidity across the fence line.

GUARDSAFE® DEFEND SR1 (A1) 868

HEIGHT	PANEL SIZE	POST SIZE	POST LENGTH	POST CENTRES	FIXINGS	WIRE SIZE
1800mm	1830mm x 2518mm	60 x 60 SHS	2400mm	2520mm	clamp bar & 6 bolts	8mm & 6mm
2000mm	2030mm x 2518mm	60 x 60 SHS	2700mm	2520mm	clamp bar & 6 bolts	8mm & 6mm
2400mm	2430mm x 2518mm	60 x 60 SHS	3100mm	2520mm	clamp bar & 7 bolts	8mm & 6mm
3000mm	3030mm x 2518mm	80 x 40 SHS	3750mm	2520mm	clamp bar & 9 bolts	8mm & 6mm
4000mm	4070mm x 2518mm *	100 x 50 RHS	5000mm	2520mm	clamp bar & 13 bolts	8mm & 6mm
5000mm	5070mm x 2518mm *	120 x 60 RHS	6200mm	2520mm	clamp bar & 15 bolts	8mm & 6mm

*Double lift system



GUARDSAFE® DEFEND SR1 (A1) 868 FEATURES

CERTIFIED PERFORMANCE

LPS 1175 SR1 (A1) certification demonstrates verified resistance to forced entry and tampering. Manufactured and installed to BS1722 Part 14 standards, DEFEND 868 gives clients confidence that their perimeter meets recognised security benchmarks.

TWIN-WIRE CONSTRUCTION

Twin 8mm horizontal wires and a single 6mm vertical wire are welded at each intersection. This configuration increases stiffness and impact resistance compared with single-wire mesh systems, enhancing anti-cut and anti-climb performance.

FLEXIBLE HEIGHTS AND PROVEN DIMENSIONS

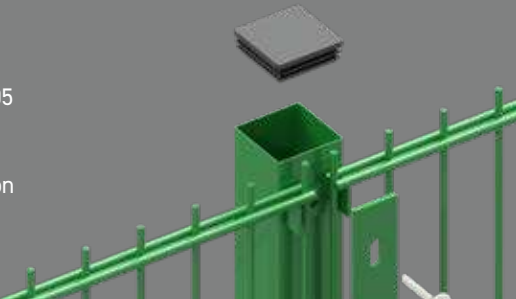
Standard heights of 1.8m, 2m, 2.4m and 3m enable adaptation to different risk profiles. Each panel is 2,508mm wide with 200mm × 50mm apertures. Top edges feature 30mm protruding vertical wires for added deterrence.

DURABLE FINISH

Mesh and posts are pre-galvanised to BS EN 10244-2:2009 or BS EN 1461:2005 and polyester powder-coated to BS EN 13438:2005 to a minimum of 100 microns, delivering long-term protection in outdoor environments and reducing maintenance costs.

SECURE FIXINGS

A continuous 40 × 5mm clamp bar with stainless-steel security screws, bolts, shear nuts and washers ensures consistent panel alignment and tamper-proof connections. The clamp bar is galvanised and powder-coated to match the fence.



IDEAL APPLICATIONS

DEFEND 868 is recommended for educational campuses, utility providers, car parks, sensitive data centres, and commercial or industrial premises. The system's combination of strength, visual transparency and certified security makes it suitable for any site where safety and reliability are paramount.

TO COMPLETE YOUR SECURITY PERIMETER WE CAN MANUFACTURE A RANGE OF BESPOKE GATES TO SUIT.

SYSTEM DETAILS

