

Evolve SRM Fencing

Strength. Security. Confidence.

HIGH-SECURITY PERIMETER PROTECTION SOLUTIONS

Protecting critical infrastructure,
Commercial property,
Construction sites
Government facilities.



About Evolve Fencing

Complete perimeter security solutions.

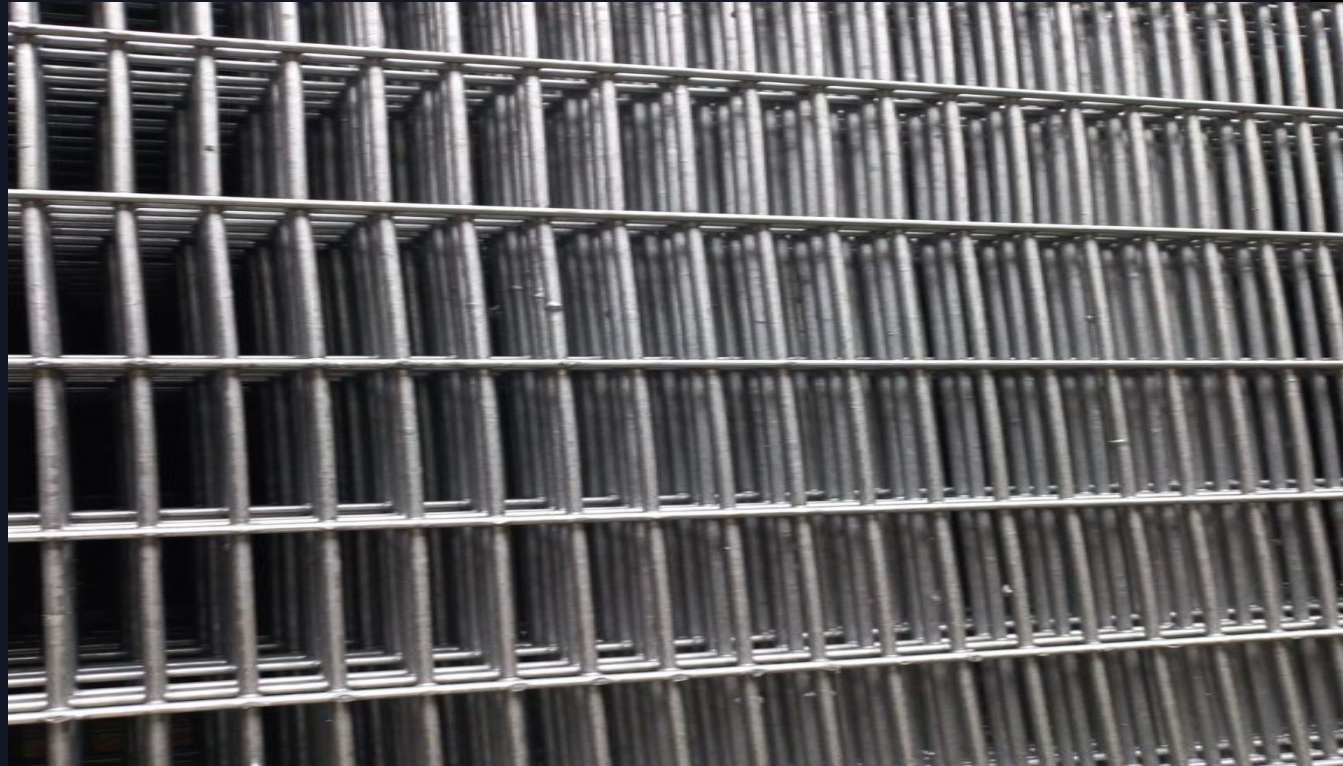
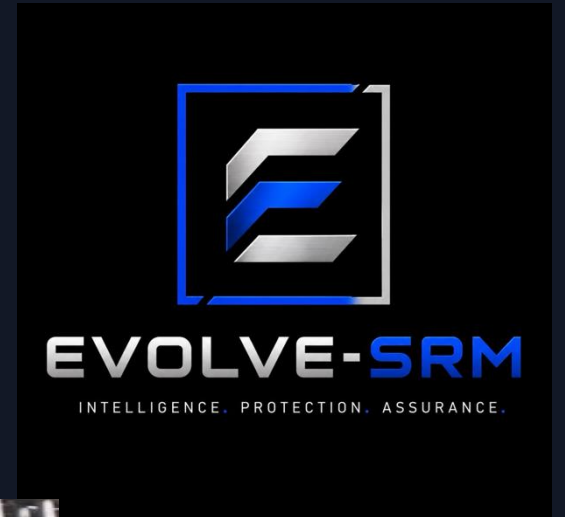
- Design
- Supply
- Installation
- Maintenance

Engineered to perform in demanding environments.



Why Choose Us

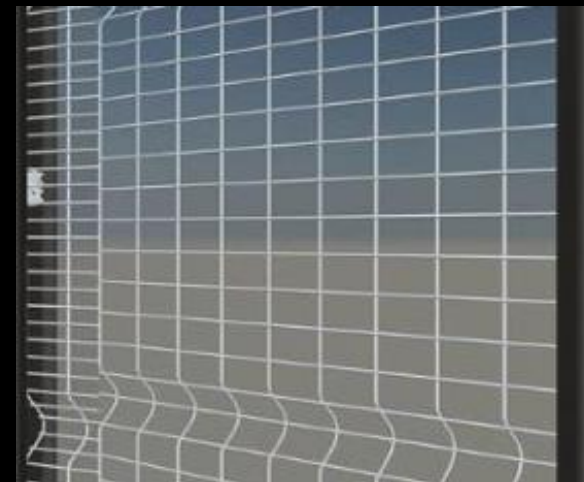
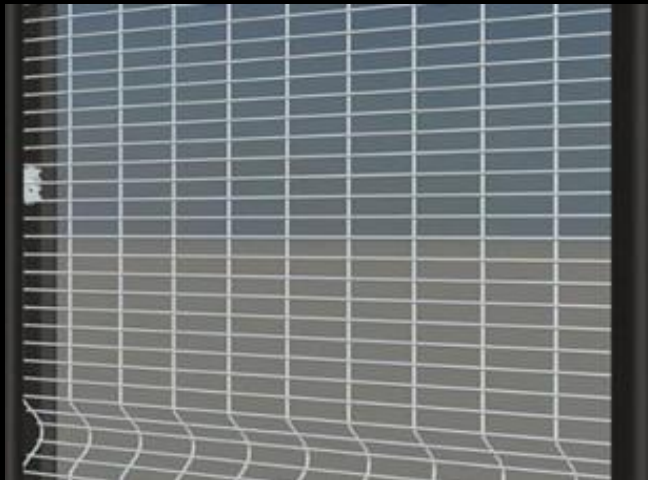
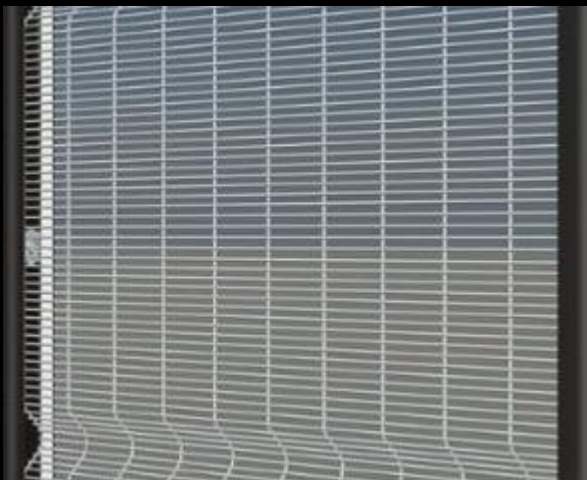
- High-security engineered systems
- Tailored designs
- UK installation capability
- Rapid deployment
- Premium quality
- Cost-effective lifecycle performance



Gates & Access Control

- Sliding gates
- Swing gates
- Pedestrian gates
- Lock box options
- Heavy duty automation





- Installation Height:
1800mm, 2100mm, 2400mm, 3000mm
- Embedded Post Height:
2400mm, 2700mm, 3000mm, 3600mm (600mm below the ground level)
- Post Centre Distance:
3000mm
- Distance Between the Horizontal Wires:
12.7mm $\pm$ 1.0mm, 25.0mm $\pm$ 1.0mm, 50.0mm $\pm$ 1.0mm
- Distance Between the Vertical Wires:
76 $\pm$ 3.0mm

- Core Diameter of the Horizontal Galvanized Wire:
3.00mm $\pm$ 0.10mm
- Core Diameter of the Vertical Galvanized Wire:
4.00mm $\pm$ 0.10mm
- Metallic Coating:
the wires are pre galvanized and the min zinc weight for the horizontal and vertical wires is 250gsm
- Powder Coating / PVC Coating

Gates



Our gates are made to ensure strength and security and meet the clients' requirements. We manufacture two levels of protection. Residential will be a lighter manufactured gate as the threat is significantly less than a commercial structure. Client can choose. We offer: Double Leaf Swing Gates; Sliding Gates and Pedestrian Gates. Gate Rails are Light Duty or Heavy Duty. The Lock Box Device (optional) stops criminals tampering with the lock by limiting the area to tamper.

High Security Mesh Systems

Applications:

- Critical infrastructure
- Utilities
- Data centres
- Commercial sites

Available in multiple mesh apertures and heights.



RE-INFORCED SYSTEM

Angle Iron top and bottom to ensure security

Additional Q super clamp to increase the strength and security on the system

Longer posts accommodate a double panel to double the height of the mesh system for high security locations

5mm x 5mm welded wire mesh held in place by the Q super clamp

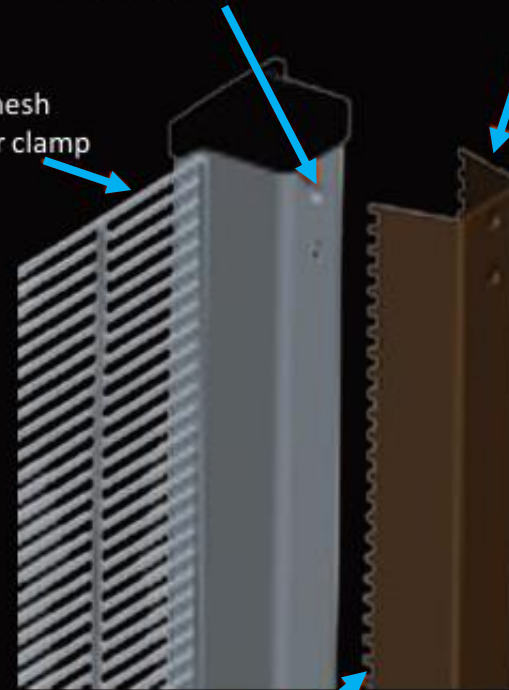
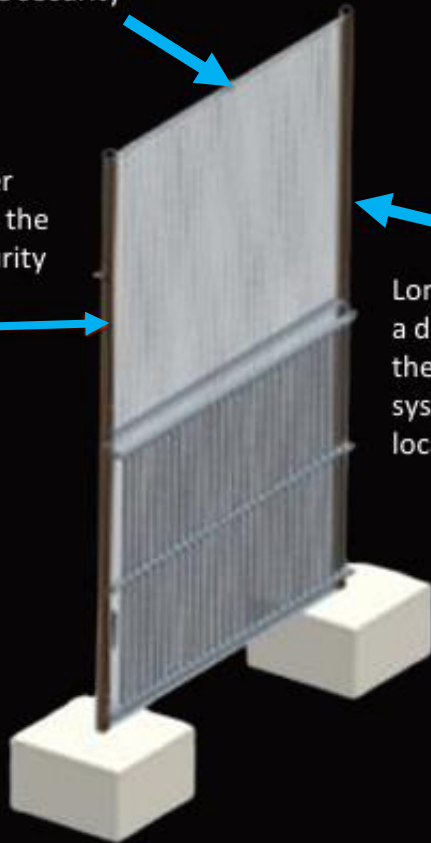
Bushes are welded into the posts to be used to bolt all the components to the post with the m12 bolts

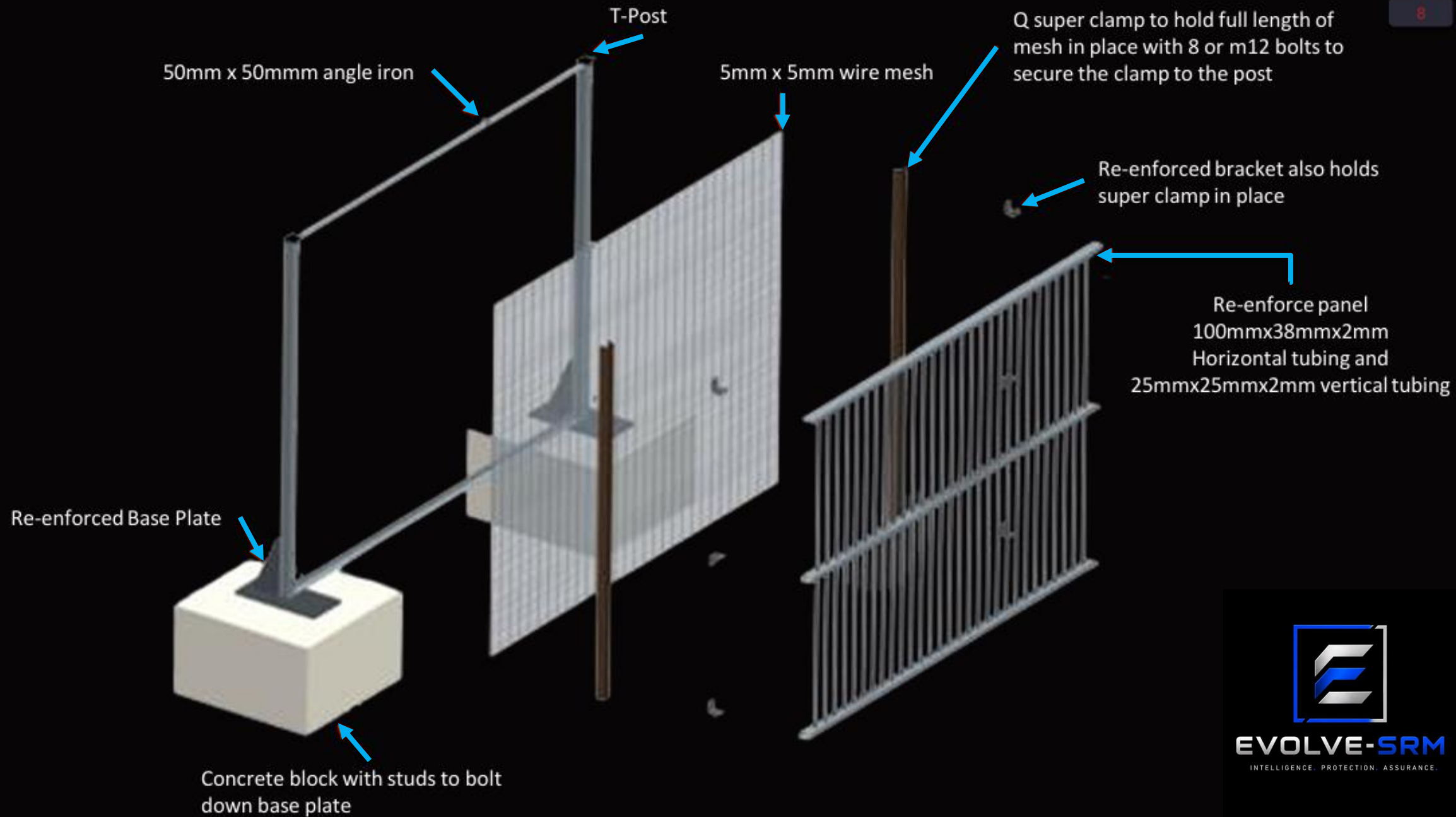
3mm thick Q super clamp. Runs the full length of the mesh panel from top to bottom to secure the mesh like no other system on the market

Re-enforced bracket:
80mmx80mmx10mm thick bracket doubles as the fastening bracket for the Q super clamp, but also used to bolt the re-enforce panel in place behind the mesh

Two m12 bolts are used to fasten the bracket to the post

Q super clamp inter-locking shape to ensure mesh cannot be removed





EVOLVE-SRM
INTELLIGENCE. PROTECTION. ASSURANCE.

Schools



Military & Government Solutions

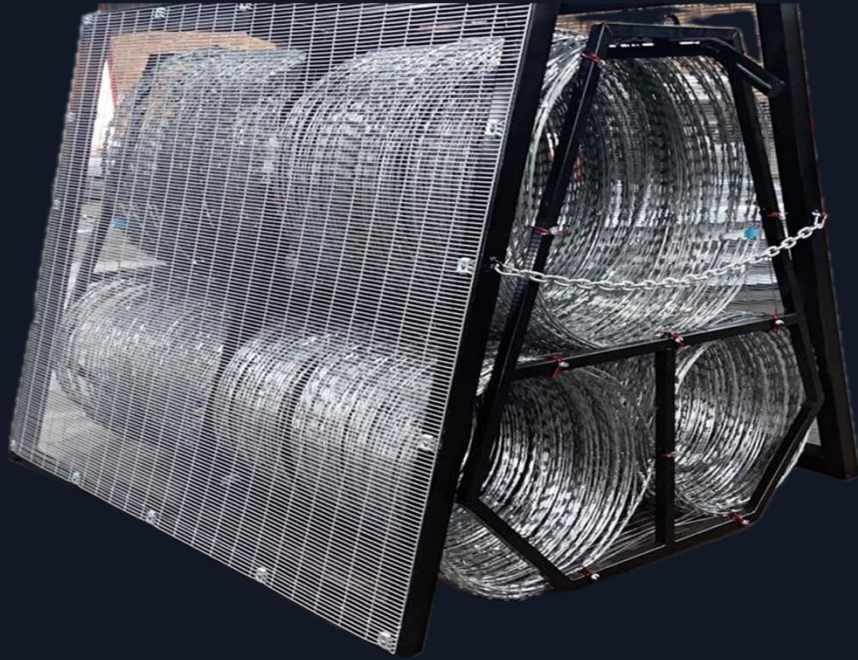
- Military specification fencing
- Anti-climb systems
- Public order gates
- Secure compounds
- Border protection



Razor Protection

- Razor coil
- Razor mesh
- Security spikes
- Anti-climb accessories

Designed to increase perimeter resistance.



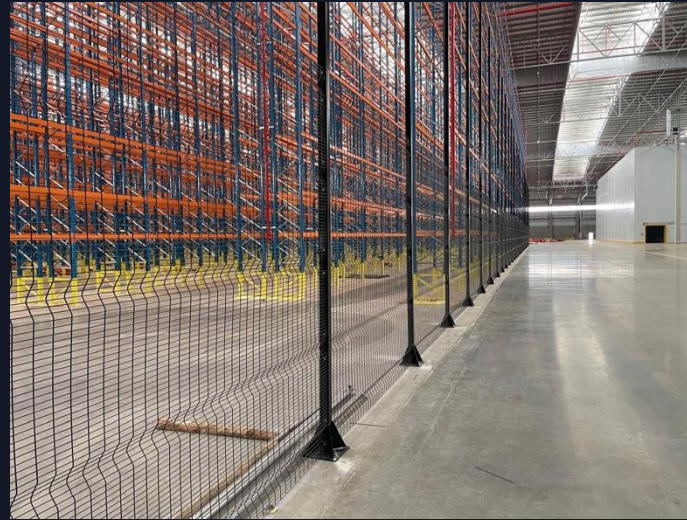
Rapid Deployment Systems

- Deployment trailers
- Rapid deployment barriers
- Temporary force protection
- Emergency security infrastructure



Applications

Government
Defence
Construction
Energy
Transport
Utilities
Industrial
Commercial



Contact

EVOLVE FENCING

High-security perimeter protection solutions.

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Protecting Assets. Securing Perimeters.