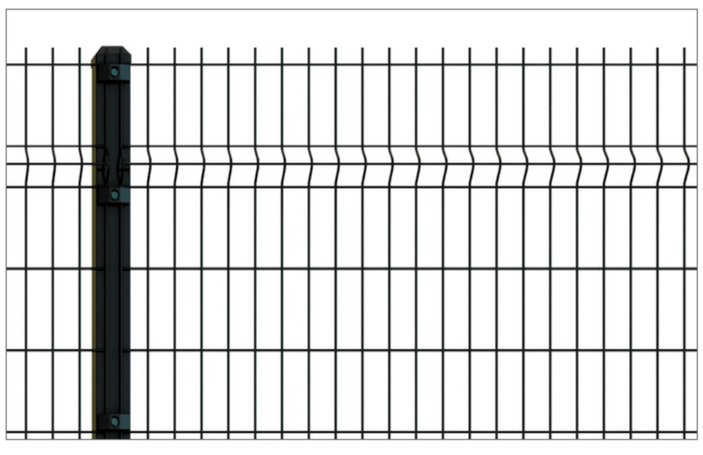
Prism 3-D

Engineered to secure school perimeters, to protect parks and commercial real estate. This strong, low maintenance fence is an attractive, and affordable alternative to chain link.

Product detail



- Quick and efficient installation
- Exclusive Powder Coating
- 10 year warranty
- Attractive security fence solution

BENEFITS

The Industry Standard

The Prism 3-D Fence System offers you the protection of high security mesh, as part of an attractive security fence solution.

Rigidity

Durable welded wire mesh panels with rectangular meshes and horizontal reinforcement ribs, guaranteeing strength and rigidity.

Complete System

The system consists of high-quality panels available in various heights, secured to steel posts. Multiple gate options are available for the Prism 3-D Fence System.

Long Service Life

Exclusive Powder Coating guarantees a long service life for this fence system. This coating is applied over galvanized wires and tubes to ensure total protection of panels, posts and gates.

Fast Installation

All components have been developed to provide a professional product of high quality that can be installed efficiently and rapidly.

Security level

Applications

Functionalities

Panels

The panels have a width of 8.2 feet and heights ranging from 4 to 8 feet. The panels have vertical barbs of 1.2 inches on one side and are reversible (barbs at top or at bottom). Mesh sizes are 2 inches x 6 inches for the beam sections. The heavy wires guarantee strength and rigidity.

Post

Steel square posts in different sections and lengths are offered to accommodate a system which suits your needs

Gates

The Prism 3-D Fence System is compatible with swing, slide, and cantilever gates.

Brackets

Panels are attached to the posts with high-strength brackets.

Warranty

The Prism 3-D Fence System is produced using the highest quality material and equipment – and is backed by our 10 year manufacturer's warranty.

PRISM 3-D SPECIFICATIONS

Panel Height ft.	Mesh Openings in.	Panel Width ft.	Wire gauge	Number of Bends	Recommended Brackets Per Post
4	2x6	8	6	2	3
5	2x6	8	6	3	4
6	2x6	8	6	4	5
8	2x6	8	6	4	7