



## TWINGUARD FENCING

The Twinguard fencing system is perfect for most sites where general demarcation is required, and is most commonly used for schools, play areas, retail and business outlets.

Using a rigid panel system, Twinguard is a cost-effective solution that is not only more aesthetic compared to most commercial fencing, but also provides good protection from cut-through, requires little to no maintenance, and cannot be climbed.

As a one-stop shop, we can supply and fit additional toppings such as razor or barbed wire, along with electric gates and intercom for tightened security across your perimeter.

### SPECIFICATIONS

#### Panels

Panels are manufactured using 6mm vertical and 2no 8mm wires horizontally, and welded at each intersection to create a strong, and long-lasting panel.

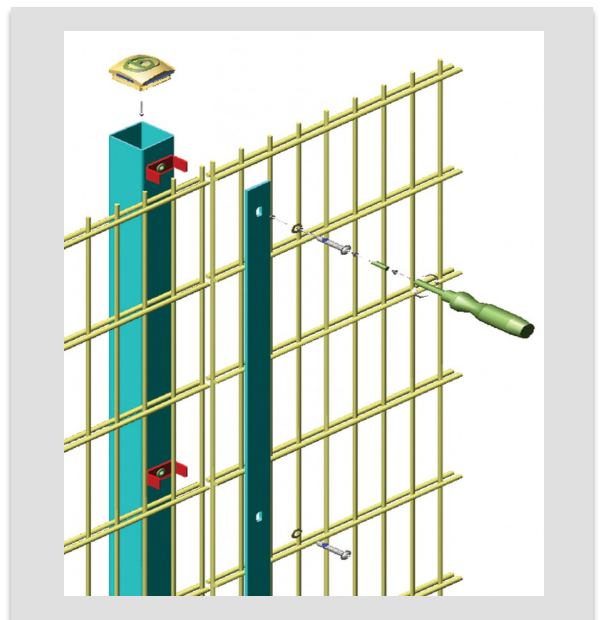
Great see-through visibility is achieved through 200 x 50mm mesh spacing, perfect for spectating off of the pitch.

#### Posts

Our standard post sections are 60 x 60 x 2.5mm or 80 x 80 x 3mm, however further heights are also available for increased fence heights.

All posts include threaded inserts, leaving a clean and flush design to the rear face.

*See overleaf for standard sizes and specifications.*



**Security level:** Low – medium.

**Good for:** Anti-climb, sports

**Sectors:** Sports, boundaries, education.



## Sizes and specifications

Standard sizes:

Panels:

Fence height	Panel size (H&W)	Wire diameter (H x V x H mm)	Post centres (mm)	Post section RHS	Clamp fixing
1.0	1033 x 2505	8 x 6 x 8mm	2520	60 x 40	40 x 5
1.2	1233 x 2505	8 x 6 x 8mm	2520	60 x 40	40 x 5
1.8	1833 x 2505	8 x 6 x 8mm	2520	60 x 40	40 x 5
2.0	2033 x 2505	8 x 6 x 8mm	2520	60 x 40	40 x 5
2.4	2433 x 2505	8 x 6 x 8mm	2520	80 x 40	40 x 5
3.0	3033 x 2505	8 x 6 x 8mm	2520	80 x 40	40 x 5

Heights above the standard sizes can be achieved using a multi-lift system.