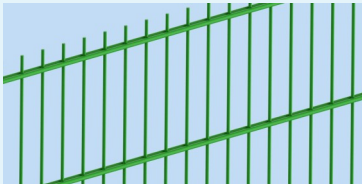




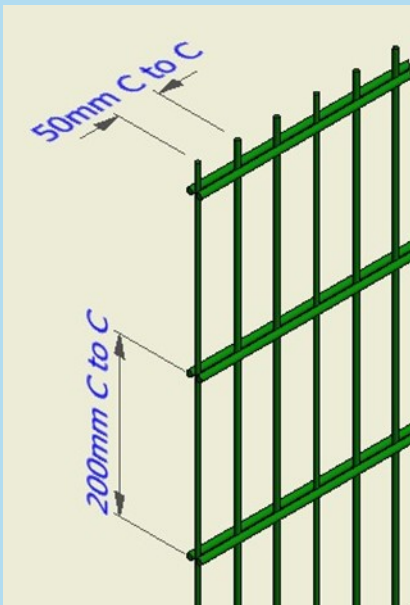
# 868 Double Wire Panels

## Security Rating



## Applications

Sports pitches  
Commercial sites  
Schools  
Railway stations and Airports  
Residential areas



## Panel Finishes

Commercial galvanised panels can be subsequently pre-treated and Polyester Powder Coated with RAL colour of your choice.

## Panels

868 Double Wire panels are a robust, rigid panel due to 6.00mm vertical wires and twin 8.00mm horizontal wires (nominal diameter after polyester coating).

## Features

- Elegant simple design.
- 22mm Spike on the top edge to deter climbing (Flush panels can be manufactured to special order).
- Minimal environmental impact with excellent see-through visibility.
- Compatible with most electronic alarm and detection systems.
- Panel complies with the requirements of BS 1722-14:2017 and exceed the Static load required as defined Table 4, Cat 2.

## Specification

Vertical Wires  $\text{Ø}6.00\text{mm}$  \*

Spacings between vertical wires 50mm

Twin horizontal Wires  $\text{Ø}8.00\text{mm}$  \*

Spacings between horizontal wires 200mm

Weld strength minimum 70% of wire Tensile prior to welding

Panel Solidity approx. 15.5%

Panel Width nominally 2505mm Centre to Centre of the Vertical wires (3.0m wide panels available to special order).

Various Panel Heights available from 1030mm to 3030mm.

**Other specific heights available on request.**

\* **Commercial Galvanised Wire to BS EN 10244-2:2009 Class D**

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