



Vanguard® Anti-Climb Fencing Panels



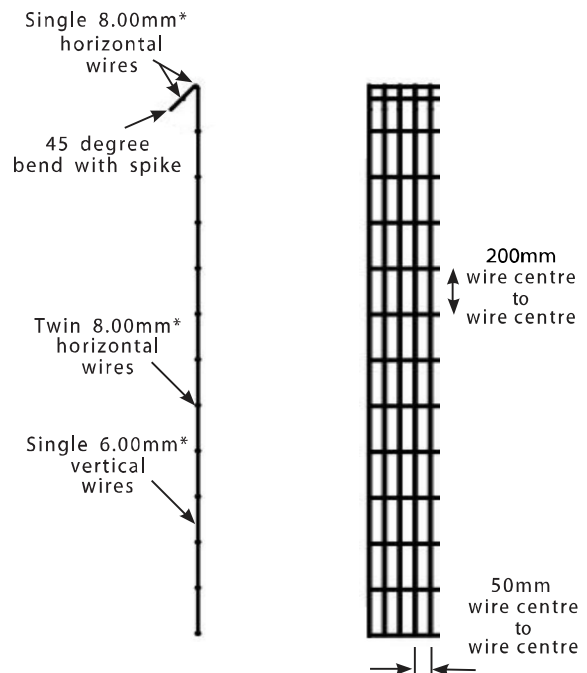
Panel Features

- Downward facing spikes provide an effective climbing deterrent
- Strong panel design, enhanced by 868 Double Wire Mesh configuration
- Available in panel heights of 2400mm and 2800mm
- Produced from 6.00mm* diameter (vertical) and 8.00mm* diameter (horizontal) single & double wire
- Produced from Galvanised wire to BS EN 10244-2:2001 class D

* Nominal wire diameter after Polyester powder coating

Applications

- Security Installations
- Power Stations
- Sensitive Commercial Sites
- Ports, Railway Stations & Airports





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Panel Specifications

2510mm Wide Panels

Fence Height (mm)	Panel Width (mm)	Horizontal Wire diameter (mm)	Vertical Wire diameter (mm)	Approx. Panel Weight (kg)	Pallet Quantities
2400	2510mm	7.50mm	5.50mm	47.0	25
2800	2510mm	7.50mm	5.50mm	54.5	20

All wire diameters supplied to S&HP general tolerances

Panel Finishes Available

In addition to the standard Galvanised wire finish (typically 80-100g/m² of Zinc prior to Welding / fabrication) all panels can be offered with triple coat anti-corrosion architectural finish consisting of Galvanised wire + Zinc Phosphate pre-treatment + 100 micron Polyester coating, to give long lasting protection against the elements.



RAL 6005
Moss Green

RAL 9005
Jet Black

RAL 7016
Anthracite
Grey

RAL 9010
Pure White

A wide range of additional colours are available, please contact the Sales Office for further details.