

200mm x 50mm 3D Profiled Fencing Panels

Panel Features

Horizontal "v" shaped beams give the panels extra rigidity

Mesh apertures generally 200mm x 50mm (approximately 100mm x 50mm at the beam area)

Non Standard panel designs are available (minimum production quantity required)

Produced from Galvanised wire to BS EN 10244-2:2001 class D

Suitable for multi - lift installations

Panels can be manufactured in a variety of wire diameters (minimum order quantity applies)

Range of heights available from 1030mm* - 3030mm*

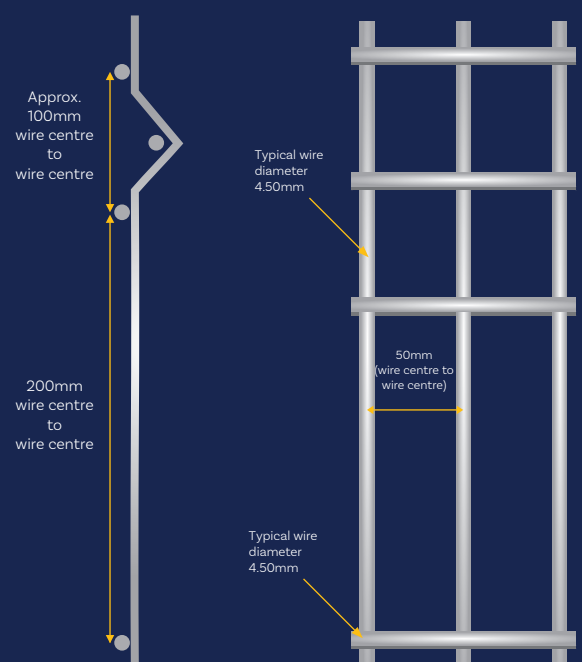
Panels are normally produced 3.00m wide (reducing installation & post costs by approx 20%, when compared with a 2.50m wide panel)



Applications

- Commercial Sites
- Ports, Stations and Airports
- Schools and Colleges
- Residential Areas

Siddall & Hilton Products Ltd
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200mm x 50mm 3D Profiled Fencing Panels

4.50mm* wires

Typical Panel Dimensions (h x w)	Number of "v" Beams	Typical Pallet Quantities	Approx. Panel Weight (kg)
1030 x 3000	2	50	11.5
1230 x 3000	2	50	13.4
1730 x 3000	3	50	18.8
1930 x 3000	3	50	20.7
2030 x 3000	4	50	22.4
2330 x 3000	3	50	24.5
3030 x 2800	4	50	29.30

Panel Finishes Available

In addition to the standard Galvanised wire finish (typically 80-100g/m² of Zinc prior to Welding / fabrication) or Galfan wire finish (typically 275-300g/m² of Zn/Al alloy prior to Welding / fabrication); all panels can be offered with triple coat anti-corrosion architectural finish consisting of Galvanised / Galfan™ 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.

Handling & Storage

The Profiled Fencing panels should be stored in a dry, well-ventilated area away from any sources of moisture or humidity. They should be kept flat and supported on a level surface to prevent bending, warping, or deformation. Must be moved by Fork Lift truck fitted with wide carriage forks (up to 2.0m centres for the largest panels) or overhead crane with multi-point

