

2D WIRE PANELS 8-6-8



Specifications:

Rigid mesh panel made of horizontal & vertical steel wires, welded together at each intersection.

- Panel Width (Length): 2506mm
- Panel Height: See Table on Page 5
- Wire Diameter Horizontal: 8mm (Double)
- Wire Diameter Vertical: 6mm (Single)
- Wire Spacing Horizontal: 50mm
- Wire Spacing Vertical: 200mm
- Top Edge Projection: 30mm

Standard colour* range:

Colours other than RAL 6005 Green incur an additional cost and lead time.



RAL 6005



RAL 9005



RAL 9010



RAL 1006



RAL 3000



RAL 5010

*Standard colour range are for illustrative purposes only. Colour reproduction can vary.

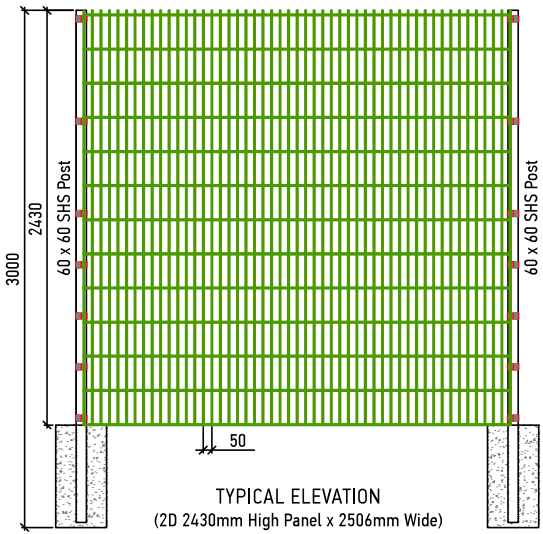
Available finishes:

- Galvanised according to EN 1461
- Galvanised according to EN 1461 and powder coated in selected RAL colours

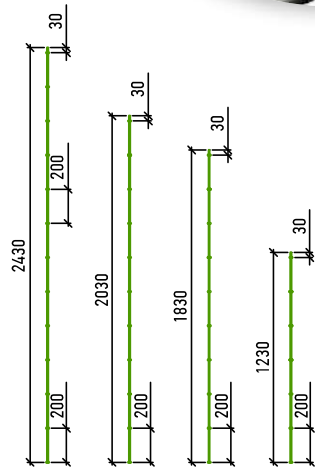


Panel sizes:

Product Reference	Height (mm)	Width (mm)	Post (mm)
2D-868-1.2	1230	2506	60 x 60 SHS
2D-868-1.8	1830	2506	60 x 60 SHS
2D-868-2	2030	2506	60 x 60 SHS
2D-868-2.4	2430	2506	60 x 60 SHS



TYPICAL ELEVATION
(2D 2430mm High Panel x 2506mm Wide)



SECTIONS - HEIGHTS AVAILABLE
(see table above for available lengths)

