FENCING & GUARDRAILS · PRODUCT DATASHEET

Double Wire Fence (656 / 868)

Rigid twin-wire mesh fence panels with posts, clips and gates, supplied as one system.



Common applications

- Facility perimeter
- Public and school fencing
- Fence system packages

Supplied by drawing

Panels, sizes, finish and packing are made to your drawing, sketch or parts list and confirmed in writing before production.

Typical specifications (quotation examples)

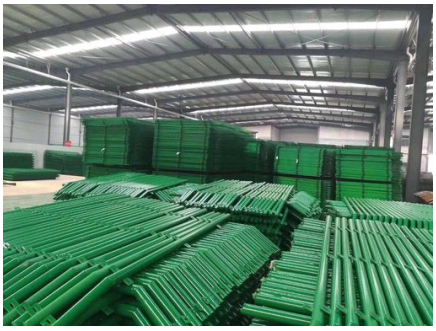
Reference	Description
656 panel	Twin 6 mm horizontal wires + 5 mm vertical wire.
868 panel	Twin 8 mm horizontal wires + 6 mm vertical wire, for higher perimeter rigidity.
2.03 x 2.50 m panel	Common panel size reference; final height and width follow the project layout.
Powder coated system	Panels, posts, clips and gates supplied as one system with project color and accessories.

Examples only. Final sizes, loads and finish are confirmed against your drawings and project documents.

What we confirm before quotation

Panel type	656 or 868 panel type, selected by rigidity, site security level and budget.
Panel dimensions	Panel height, width and mesh opening matched to the layout drawing and post spacing.
Wire and mesh	Horizontal and vertical wire diameter and mesh opening for stiffness, visibility and security.
Posts and fixing	Post section, fixing route and clips; base plate or embedded installation with bolts and corners.
Coating system	Galvanized, powder coated or PVC coated finish to match exposure, color and buyer documents.

Product and project photos


Standards and references

- Double wire fence systems can be reviewed by project drawings, panel schedule, site layout and local perimeter security requirements.
- 656 and 868 panel expressions should be checked by wire diameter, mesh opening, panel height and rigidity requirement before production.
- Hot-dip galvanizing, powder coating or PVC coating can be specified by outdoor exposure, color requirement and buyer documents.
- Final specification should follow approved layout drawings, post installation method, gates, accessories and packing marks.

RFQ checklist: send these details for a faster quote

[ ]	Panel height, width, wire diameter and mesh opening
[ ]	656 or 868 panel type and required coating color
[ ]	Post type, spacing, base plate or embedded installation method
[ ]	Gates, clips, bolts, caps, corners and accessories
[ ]	Layout length, quantity, destination and packing marks

Free drawing review

Send drawings, sketches or a parts list. We check sizes, materials and finish before pricing, at no cost to you.

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