



Airport Perimeter Security Fence

Integrated rigid welded-mesh panels, Y-extension posts and continuous security topping for long airfield perimeters.



Configuration for Quotation

Item	Typical basis	Project option / decision
Panel	Rigid welded mesh	358 or selected system
Post extension	Symmetrical Y arm	Cranked arm by drawing
Top barrier	Concertina coil	Barbed-wire option
Mounting	Embedded or flanged	Foundation by project design
Gates	Matched security infill	Coordinate openings

Inspection Points

- Panel and Y-post dimensions
- Topping support trial fit
- Gate and perimeter interfaces
- Packing identification by installation zone

RFQ Inputs

- Perimeter layout and zones
- Fence height and panel type
- Y arm and topping layout
- Gate schedule and foundations
- Finish, documents and destination

Quotation Control

Typical values organize the quotation; they are not a substitute for an approved project specification. Final construction, tolerances, finish, packing, quantities and document scope must be stated in the accepted quotation and order documents.

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