FIRST FENCE USA

WE LISTEN. WE CARE. WE DELIVER

ST812V Anti-Climb Temporary Fence Panel

Specification Sheet

SPC-TEMP-005A



Call our Expert Sales Team for more information

www.firstfenceusa.com | sales@firstfenceusa.com | (945) 941-2111

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Maximum Security, Effortless Setup!

Provide elite site protection and fast installation with the Installer Plus ST812V Anti-Climb Temporary Fence Panel. Engineered with a heavily reinforced, fully welded tubular steel frame, this system withstands punishing wind loads and heavy impacts while keeping your property lines perfectly visible. The closely spaced wire mesh actively prevents scaling by removing potential footholds, making it the ultimate deterrent for high-risk construction zones, equipment staging areas, and major public events.

Reaching an imposing 8 feet in height and stretching 12 feet across, these modular sections seamlessly connect using standard ground bases to secure perimeters of any shape or size.

Key Features

- Anti-Climb Mesh Design
  (Tight wire mesh spacing prevents climbing)
- Heavy-Duty Frame
  (Fully welded tubular steel frame with vertical reinforcement)
- Corrosion-Resistant Finish
  (Zinc galvanized coating protects against severe weather & rust)
- Rapid Deployment
  (Modular construction allows for fast, hassle-free assembly)
- Enhanced Job Site Safety
  (Manufactured to eliminate loose wires and sharp edges)



Suitable For

- Construction & Demolition Sites
- Industrial Grounds & Oilfields
- Utility & Infrastructure Projects
- Staging & Storage Depots
- Events & Public Venues

Product Specifications

HEIGHT	WIDTH	WEIGHT	MATERIAL	MESH TYPE
8′	12′	61.9lbs	Pre-Galvanized Steel	Anti-Climb

Often Purchased With



Temporary Fence Tube Stand Base



Coupler HD Gripper



Z-Block Temporary Fence Weight



Z-Weight Temporary Fence Weight

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