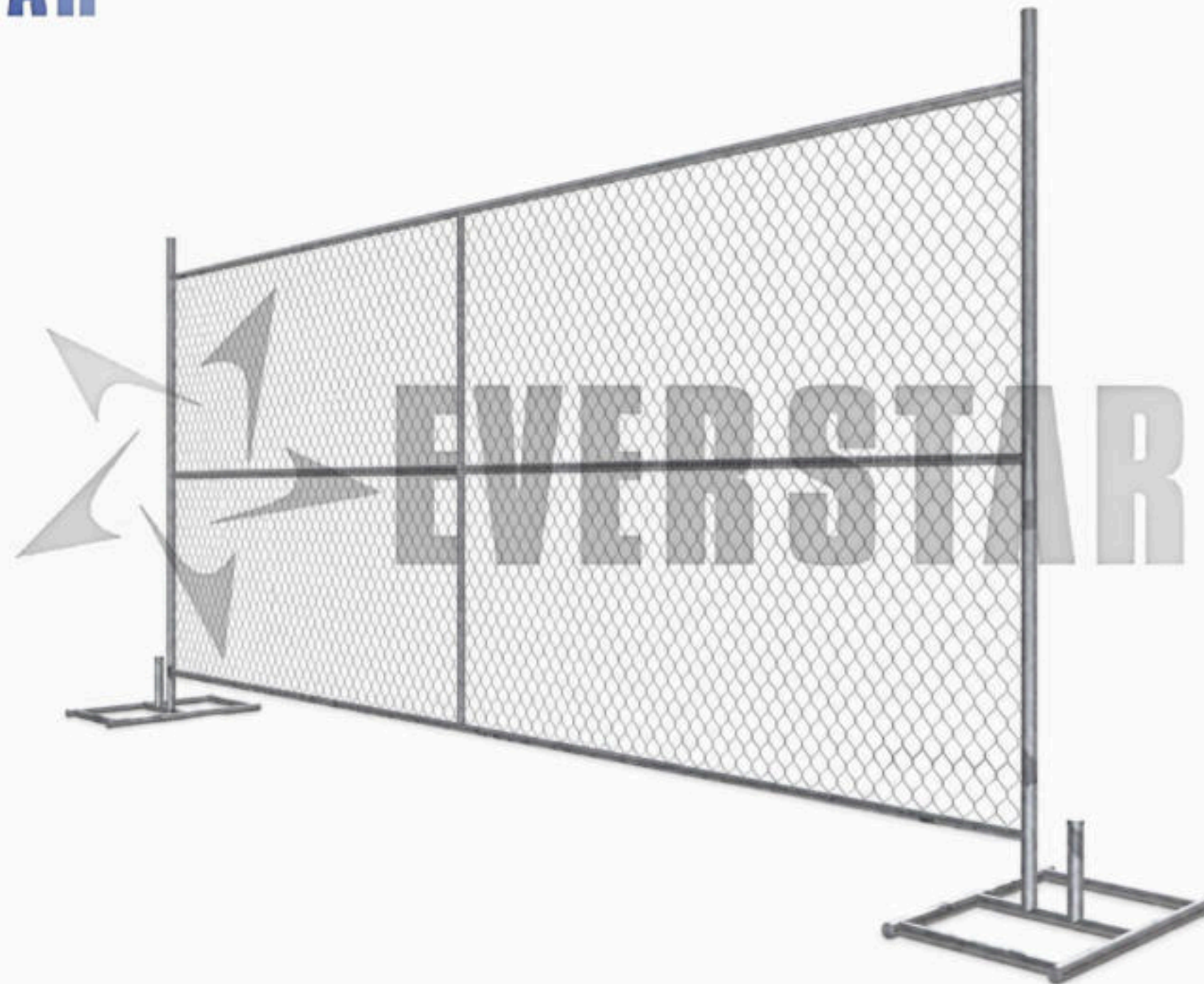




AMERICAN TEMPORARY FENCE

PORTABLE CHAIN-LINK PERIMETER FENCING SYSTEM



Freestanding galvanized steel-tube panels with chain-link mesh, removable bases, clamps, braces and matching access gates.

PORTABLE PANELS

Quick installation without permanent foundations

CHAIN-LINK INFILL

Open visibility with flexible mesh construction

COMPLETE SYSTEM

Bases, clamps, braces, anchors and gates

ABOUT EVERSTAR

FENCING MANUFACTURING & EXPORT SUPPORT



MANUFACTURING SINCE 1999

SHIJIAZHUANG EVERSTAR HARDWARE MACHINERY CO., LTD. manufactures steel wire, fencing and construction hardware for international buyers. Our 58,000 m² facility supports wire drawing, chain-link weaving, tube forming, frame welding, surface treatment, trial assembly and export packing.

58,000 M² Manufacturing facility	45 LINES Stable production capacity
210 EMPLOYEES Including 25 R&D personnel	10 QC INSPECTORS Panel and accessory checks

BUYER SUPPORT

North American and custom panel sizes • complete accessories • pedestrian and vehicle gates • OEM branding • container-loading support

SYSTEM OVERVIEW

PORTABLE CHAIN-LINK FENCE PANEL



Actual EVERSTAR chain-link temporary fence installed with freestanding steel bases

RELOCATABLE PERIMETER CONTROL

Each panel combines a galvanized steel-tube frame and chain-link mesh infill. Panels stand in removable bases and connect with compatible clamps. Braces, anchors or counterweights can be added according to exposure, ground and project requirements.

FENCE PANEL	BASE OPTIONS	CONNECTION & SUPPORT
Steel-tube frame with chain-link mesh	Flat steel, tube, weighted or concrete base	Saddle clamps, braces, anchors and gates

SYSTEM DESIGN | Panel stability depends on the complete installed system, ground conditions, exposure, supports and any attached screens or banners.

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TECHNICAL SPECIFICATIONS

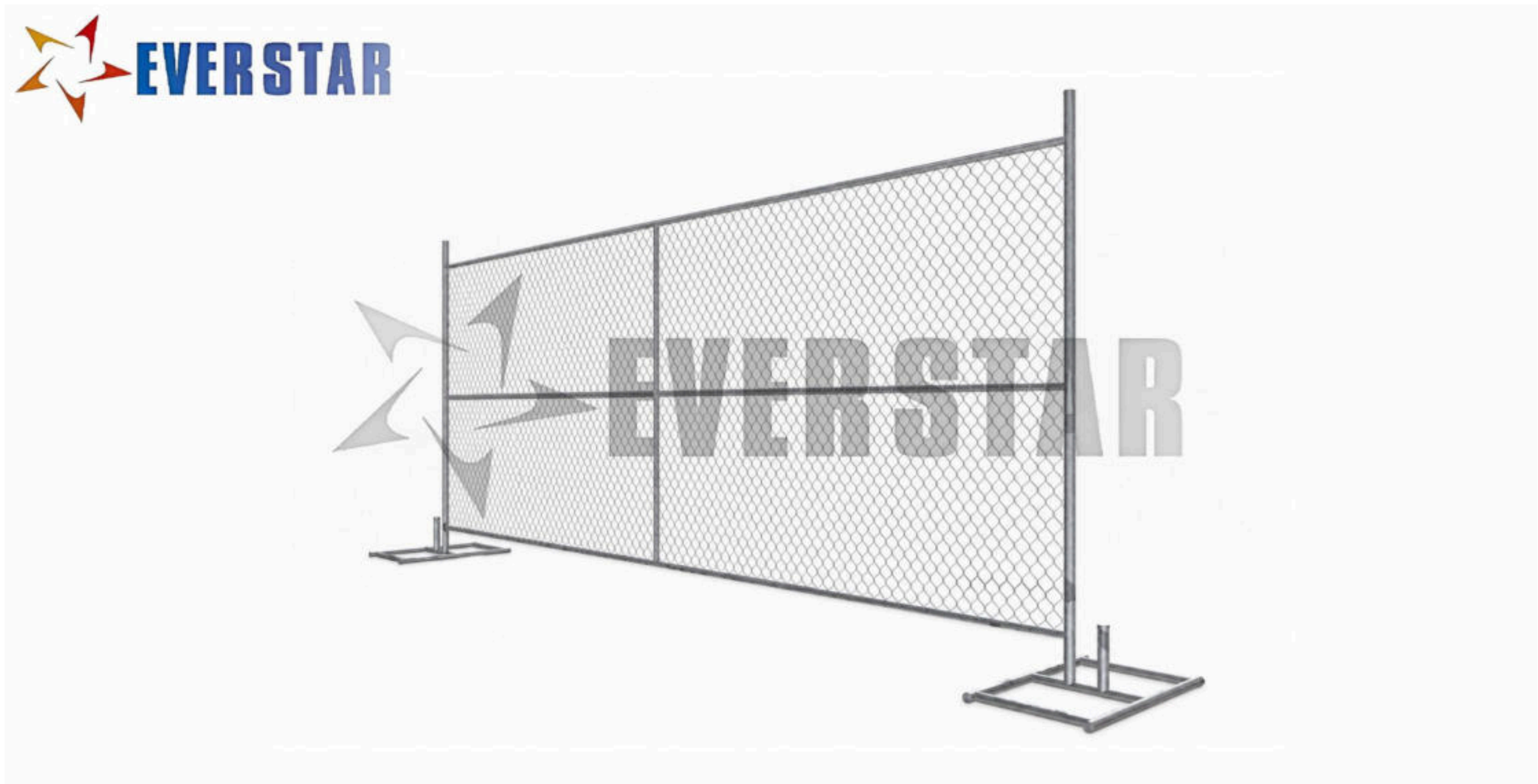
COMMON NORTH AMERICAN REFERENCES

PRODUCT ITEM	DETAILS
Product Name	American Temporary Fence
Alternative Names	USA Temporary Fence, Portable Chain Link Fence, Temporary Construction Fence
Material	Galvanized steel tube and chain-link steel wire
Reference Heights	4 ft, 6 ft and 8 ft; custom heights available
Reference Widths	8 ft, 10 ft and 12 ft; custom widths available
Frame Tube	1-3/8 in, 1-5/8 in or customized
Tube Wall	16, 17 or 18 gauge reference; customized by design
Chain-Link Wire	9, 11.5 or 12.5 gauge reference
Mesh Opening	2 in, 2-1/4 in, 2-3/8 in or customized
Selvage	Knuckle–knuckle, knuckle–twist or customized
Surface	Hot-dip galvanized, pre-galvanized, PVC or powder coated
Connections	Bolted saddle clamps or confirmed compatible fittings
Feet	Flat steel, tube, weighted, concrete or custom
Gates	Pedestrian, vehicle and sliding-gate options

CUSTOM PRODUCTION | Panel, tube, mesh, wire gauge, selvage, finish, bases and accessories are produced to the confirmed specification.

COMPONENTS & DESIGN OPTIONS

BUILD THE COMPLETE FENCE SYSTEM



Portable chain-link panel with removable steel bases

STANDARD PANEL General construction and controlled-access boundaries	HEAVY-DUTY PANEL Larger tubes, heavier wire or reinforcement	POST-MOUNTED Temporary driven-post configuration by project design
COATED FINISH PVC mesh or RAL powder-coated frames	PEDESTRIAN GATE Controlled personnel access	VEHICLE GATE Swing or sliding equipment access

ACCESSORIES

Steel bases • weighted bases • saddle clamps • panel couplers • diagonal braces • ground anchors • counterweights • gate wheels • locks • privacy screen • debris mesh • warning signs • transport racks

INSTALLATION & APPLICATIONS

MODULAR SITE ASSEMBLY



TYPICAL PORTABLE INSTALLATION

1 LAYOUT Inspect the site and confirm the approved fence line	2 BASES Place bases on stable, reasonably level ground
3 PANELS Insert or secure adjacent panel posts in bases	4 CONNECT Align and tighten compatible panel clamps
5 SUPPORT Brace gates, corners and exposed fence runs	6 INSPECT Check alignment, fittings, bases and stability

APPLICATIONS

Construction sites • road and civil works • demolition and excavation • industrial yards • events • sports grounds • parking areas • restricted zones • emergency works • rental fleets

REINSPECTION | Inspect after strong wind, impact, relocation or any change to privacy screen, debris mesh, signage or banners.

07 PRODUCT CATALOGUE

MANUFACTURING & QUALITY CONTROL

MESH, FRAME, WELD & COATING CONSISTENCY

PRODUCTION FLOW

1 MATERIAL Wire and tube verification	2 MESH Chain-link weaving and edge finishing	3 FRAME Tube cutting and forming	4 ASSEMBLY Frame welding and mesh attachment
5 FINISHING Galvanizing or coating	6 DIMENSIONS Size and squareness checks	7 TRIAL FIT Bases, clamps and gates	8 PACKING Counting and loading inspection

INSPECTION CHECKPOINTS

TUBE Diameter, wall gauge and straightness	MESH Wire gauge, opening and selvage
PANEL Height, width and squareness	JOINTS Weld and mesh-attachment consistency
SURFACE Zinc or coating appearance	ACCESSORIES Base, clamp, brace and gate fit

COMPLIANCE | ASTM, OSHA, local-code or project compliance claims require an agreed design, test method and documentation scope.

CUSTOMIZATION & ORDERING

OEM COMPLETE FENCE SOLUTIONS



PANEL Height, width and reinforcement	FRAME Tube diameter, wall gauge and geometry	MESH Wire gauge, opening and selvage
SURFACE HDG, pre-galvanized, PVC or powder coating	ACCESSORIES Bases, clamps, braces, anchors and gates	BRANDING & PACKING Logo, labels, racks and loading plan

QUOTE INFORMATION

Panel height/width • frame tube diameter and wall gauge • chain-link wire gauge • mesh opening • selvage • finish • base type • clamps/braces • gate sizes • quantity • packing • destination port

LOADING | Panels and accessories can be bundled or packed in steel racks for efficient counting, container loading and site unloading.

FAQ & SAFETY NOTES

PRACTICAL ANSWERS FOR BUYERS

PRODUCT ITEM	DETAILS
What is American Temporary Fence?	A removable chain-link panel system for temporary perimeter and access control.
Common panel sizes?	Heights of 4, 6 or 8 ft and widths of 8, 10 or 12 ft are common references.
Tube options?	1-3/8 in and 1-5/8 in are common; diameter and wall gauge can be customized.
Mesh options?	9, 11.5 or 12.5 gauge wire with several mesh openings and selvage styles.
Surface options?	Hot-dip galvanized, pre-galvanized, PVC-coated or powder-coated.
Are bases included?	Complete systems can include steel, weighted or concrete bases.
Can it be post mounted?	Yes, subject to an approved temporary post and anchoring design.
Are gates available?	Yes. Pedestrian, swing vehicle and sliding gates can be supplied.
Can screens be attached?	Yes, but screens and banners substantially increase wind loading.
Quotation requirements?	Panel, tube, mesh, finish, base, support, gate, quantity, packing and port.

WIND & SAFETY | Height, bases, braces, anchors, ground, corners, gates and coverings must be evaluated as one installed system.



AMERICAN TEMPORARY FENCE

CUSTOM PORTABLE CHAIN-LINK SYSTEMS



REQUEST A FACTORY-DIRECT QUOTATION

Send your panel, tube, mesh, finish, base, clamp, brace, gate, packing and destination requirements. We will prepare a customized system proposal.

PRODUCT ITEM	DETAILS
COMPANY	SHIJIAZHUANG EVERSTAR HARDWARE MACHINERY CO., LTD.
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