



CANADA TEMPORARY FENCE

PORTABLE WELDED-MESH PERIMETER FENCING SYSTEM



Rigid welded-mesh panels, removable steel feet, top clips, braces and matching access gates for temporary perimeter control.

RIGID PANELS

Welded mesh fixed to a steel-tube frame

REMOVABLE FEET

Low-profile steel and weighted base options

COMPLETE SYSTEM

Clips, stays, anchors and matching gates

ABOUT EVERSTAR

FENCING MANUFACTURING & EXPORT SUPPORT



MANUFACTURING SINCE 1999

SHIJIAZHUANG EVERSTAR HARDWARE MACHINERY CO., LTD. manufactures steel wire, welded mesh fencing and construction hardware for international buyers. Our 58,000 m² facility supports mesh welding, tube forming, frame welding, galvanizing, powder coating, 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

Imperial and metric sizes • standard and heavy-duty panels • matching feet, clips and gates • OEM branding • export packing

SYSTEM OVERVIEW

PORTABLE WELDED-MESH FENCE



Actual yellow powder-coated EVERSTAR temporary fence installation

RELOCATABLE PERIMETER CONTROL

Canadian-style panels use rigid welded-wire mesh fixed directly to a square- or round-tube frame. Panels are supported by removable feet and connected near the top with compatible clips or bolted clamps, allowing rapid installation, relocation and reuse.

FENCE PANEL	FENCE FOOT	CONNECTION & SUPPORT
Steel-tube frame with welded-wire mesh	Flat steel, tube, weighted or custom base	Top clips, clamps, stays, pins and gates
SYSTEM DESIGN Stability depends on the complete installed system, ground, weather exposure, supports and any attached privacy or debris screen.		

04 PRODUCT CATALOGUE

TECHNICAL SPECIFICATIONS

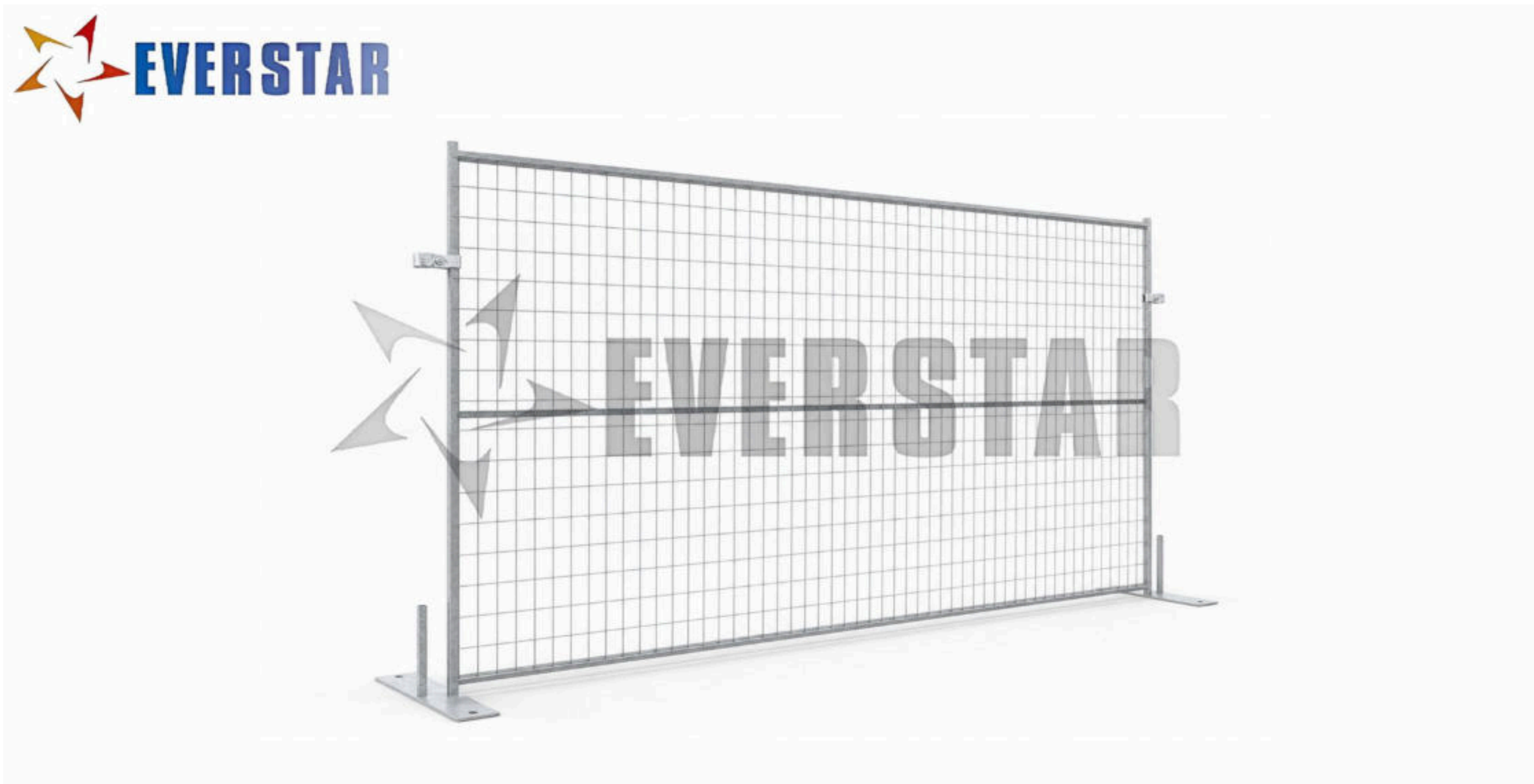
COMMON CANADIAN-STYLE REFERENCES

PRODUCT ITEM	DETAILS
Product Name	Canada Temporary Fence
Alternative Names	Canadian Temporary Fencing, Portable Construction Fence, Welded Mesh Site Fence
Material	Low-carbon steel tube and welded steel wire
Reference Heights	4 ft, 6 ft and 8 ft or customized
Reference Widths	8 ft, 9.5 ft and 10 ft or customized
Frame Tube	Square or round tube; 25 × 25 mm, 30 × 30 mm or custom
Tube Wall	1.0, 1.2, 1.5 or 2.0 mm or customized
Mesh Wire	3.0–4.0 mm reference or customized
Mesh Opening	50 × 100 mm, 50 × 150 mm or customized
Surface	Hot-dip galvanized after welding, pre-galvanized or powder coated
Panel Connection	Top clips, bolted clamps or customized
Foot Options	Flat steel, tube, weighted or customized bases
Support	Stays, braces, ground pins and counterweights
Gates	Pedestrian, vehicle and wheeled-gate options

CUSTOM PRODUCTION | All panel, tube, mesh, foot, connector, gate, colour and packing specifications can be customized.

COMPONENTS & DESIGN OPTIONS

BUILD THE COMPLETE FENCE SYSTEM



Galvanized welded-mesh panel with removable flat steel feet

STANDARD PANEL General construction and temporary boundaries	HEAVY-DUTY PANEL Larger tubes, heavier mesh or reinforcement	ANTI-CLIMB STYLE Reduced mesh opening by confirmed design
POWDER COATED Yellow and other custom RAL colours	PEDESTRIAN GATE Controlled worker and visitor access	VEHICLE GATE Single-, double-leaf or wheeled access

ACCESSORIES

Flat steel feet • T-feet • tube and cross feet • weighted bases • top clips • bolted clamps • support stays • ground pins • counterweights • gate wheels • latches • privacy screen • transport stillages

INSTALLATION & APPLICATIONS

MODULAR SITE ASSEMBLY



INSTALLATION SEQUENCE

1 LAYOUT Confirm the approved temporary fence line	2 FEET Place removable feet on stable ground
3 PANELS Insert or secure adjacent panels in sockets	4 CONNECT Align and fasten top clips or clamps
5 SUPPORT Brace corners, gates and exposed runs	6 INSPECT Check panels, feet, clips and stability

APPLICATIONS

Residential and commercial construction • renovation • roads and civil works • demolition • excavation • storage yards • events • sports venues • parking areas • utility works • rental fleets

REINSPECTION | Inspect after relocation, impact, strong winds, snowfall, freezing conditions or changes to attached coverings.

MANUFACTURING & QUALITY CONTROL

FRAME, MESH, WELD & COATING CONSISTENCY

PRODUCTION FLOW

1 MATERIAL Wire and tube inspection	2 MESH Straightening, cutting and welding	3 FRAME Tube cutting and positioning	4 ASSEMBLY Frame and mesh welding
5 FINISHING Cleaning and galvanizing/coating	6 DIMENSIONS Size and squareness inspection	7 TRIAL FIT Feet, clips and gate assembly	8 PACKING Stacking and loading inspection

INSPECTION CHECKPOINTS

TUBE Section and wall thickness	MESH Wire diameter and opening
PANEL Height, width and squareness	WELDS Position and consistency
SURFACE Zinc or powder-coating appearance	ACCESSORIES Foot, clip, stay and gate function

COMPLIANCE | Canadian, provincial, municipal or project compliance claims require an agreed design, testing and documentation scope.

CUSTOMIZATION & ORDERING

OEM COMPLETE FENCE SOLUTIONS



PANEL Imperial/metric height, width and reinforcement	FRAME Square/round tube and wall thickness	MESH Wire diameter, opening and orientation
SURFACE HDG, pre-galvanized or RAL powder coating	ACCESSORIES Feet, clips, stays, pins and gates	BRANDING & PACKING Logo, labels, pallets and stillages

QUOTE INFORMATION

Panel dimensions • frame tube section/thickness • mesh wire and opening • finish/colour • foot type • clips/stays • gate sizes • quantity • packing • destination port

LOADING | Panels can be stacked in reinforced steel pallets or transport stillages; accessories can be packed separately for counting and unloading.

FAQ & SAFETY NOTES

PRACTICAL ANSWERS FOR BUYERS

PRODUCT ITEM	DETAILS
What is Canada Temporary Fence?	A removable welded-mesh system for temporary boundaries and access control.
Common panel sizes?	Heights of 4, 6 or 8 ft and widths of 8, 9.5 or 10 ft are references.
Tube thickness customizable?	Yes. Square- or round-tube dimensions and wall thickness can be customized.
Mesh customizable?	Yes. Wire diameter, opening and orientation can all be changed.
Common feet?	Removable flat steel feet; T-feet, tube feet and weighted bases are available.
How are panels connected?	With top clips, couplers or bolted clamps matched to the frame tube.
Surface options?	Hot-dip galvanized after welding, pre-galvanized or powder coated.
Can screens be attached?	Yes, but coverings increase wind loading and support requirements.
Are gates available?	Yes. Pedestrian, vehicle and wheeled gates can match the panels.
Quotation requirements?	Panel, tube, mesh, finish, feet, clips, stays, gates, quantity and port.

WIND & SNOW SAFETY | Bases, stays, counterweights, ground, frozen conditions, snow, gates and coverings must be evaluated as one installed system.



CANADA TEMPORARY FENCE

CUSTOM WELDED-MESH PERIMETER SYSTEMS



REQUEST A FACTORY-DIRECT QUOTATION

Send your panel, tube, mesh, surface, foot, clip, stay, 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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