



PERMANENT FENCING

3D WELDED FENCE PANELS (CURVY FENCE)

Fold-reinforced welded panels with posts, powder-coated or PVC

3D welded fence panels — also called curvy or V-fold panels — are rigid welded mesh panels with horizontal folds that add stiffness without extra wire. Leeter manufactures 3D panels in 3–7mm wire with matching square, rectangular or peach posts, hot-dip galvanized then powder-sprayed or PVC-coated. Euro-fence welded rolls are available for lighter garden runs.

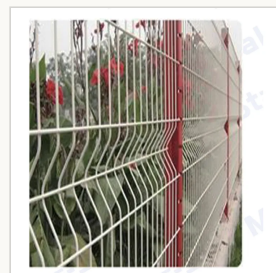
SPECIFICATIONS

WIRE DIAMETER	3–7mm (4mm and 5mm most popular)
MESH OPENING	50×100, 50×150, 50×200, 60×100, 60×200, 75×150, 75×200mm
PANEL HEIGHT	1.0 / 1.2 / 1.5 / 1.7 / 1.8 / 2.0 / 2.5m
PANEL LENGTH	2.0m / 2.5m
FINISH	Electro/hot-dip galvanized + powder-sprayed or PVC/PE dipped
COLOR	Green (RAL 6005), blue, white, custom
POSTS	Square / rectangular / peach posts with clips, caps and fasteners
EURO FENCE OPTION	Welded rolls 1.7–3.0mm wire, 0.6–2.0m high, 10–25m rolls

Specifications are indicative and produced to order — custom sizes, grades and finishes available.

KEY FEATURES

- V-folds stiffen the panel so lighter wire spans further without racking
- Panel + post + clip supplied as a complete, install-ready system
- Galvanized-then-coated double protection for long outdoor life
- Flat-packed panels load densely for container shipment



APPLICATIONS

- Factory, warehouse and logistics-yard perimeters
- Residential communities, schools and parks
- Roadside, rail and utility boundary fencing

ISO 9001

SGS AUDITED

BV SUPPLIER AUDIT

MILL TEST REPORTS

**LEETER**

WIRE · FASTENERS · SITE HARDWARE

ORDERING & EXPORTDOC LT-SPEC-WFP-01 · Rev. Aug 2026 · www.leeter.cn

ORDERING REFERENCE

MOQ	Trial orders welcome — mixed containers supported
LEAD TIME	15–35 days after confirmed order
PAYMENT	T/T or L/C at sight
INCOTERMS	FOB Xingang / Tianjin, CIF on request
SAMPLES	Available — sample cost credited against order
PRIVATE LABEL	Custom cartons, labels and packaging (OEM)

PACKAGING & EXPORT

Panels flat-stacked and strapped on pallets or skids; posts bundled; clips and fasteners boxed. Container loading plan supplied. A container stuffing plan is supplied before shipment.

FREQUENTLY ASKED QUESTIONS

Why choose 3D curvy panels over flat welded panels?

The horizontal V-folds act like ribs — a 4mm 3D panel resists climbing and impact loads comparably to a heavier flat panel, so you ship less steel per meter of fence. The folds also give the fence its recognizable architectural look.

Do the panels come with posts and fittings?

Yes. We supply matching square, rectangular or peach-profile posts with clips, caps and security fasteners, sized to panel height with buried or base-plate options. Panels-only supply is also available if you source posts locally.

What is the difference between 3D panels and euro fence?

3D panels are rigid pre-welded panels for permanent security fencing. Euro fence is a lighter welded mesh supplied in rolls (0.6–2.0m high) that follows ground contours — a cost-effective choice for gardens and backyards. We manufacture both.

FACTORY-BACKED SUPPLY

Manufactured across 2 owned factories and 3 joint-venture plants operated by the Leeter / Five-Star Metals group, exporting construction wire and hardware since 2006 to North America, Europe and 5 continents.

HEAD OFFICE SALES & EXPORT

Room D808, ZhuoDa
Commercial Building,
Huai'an West Road,
Shijiazhuang, Hebei, China

CHINA FACTORY MANUFACTURING

Liusu Industrial Zone,
Dingzhou, Hebei, China

VIETNAM FACTORY FENCING PRODUCTION

Lot No. 610-612-614-789,
Binh Cang 2 Hamlet, Thu
Thua Commune, Tay Ninh
Province, Vietnam

HONG KONG OFFICE INTERNATIONAL TRADE

15/F, Konnect, 303 Jaffe
Road, Wan Chai, Hong Kong

WHAT TO INCLUDE IN YOUR RFQ

- Dimensions / gauge, grade and finish
- Quantity (e.g. 1 × 20ft container)
- Standard or drawing reference
- Packaging preference and private label
- Destination port and Incoterm

REQUEST A QUOTE

Send your specification, quantity and destination — we reply with price, packing and lead time within one business day.

SALES@LEETER.CN