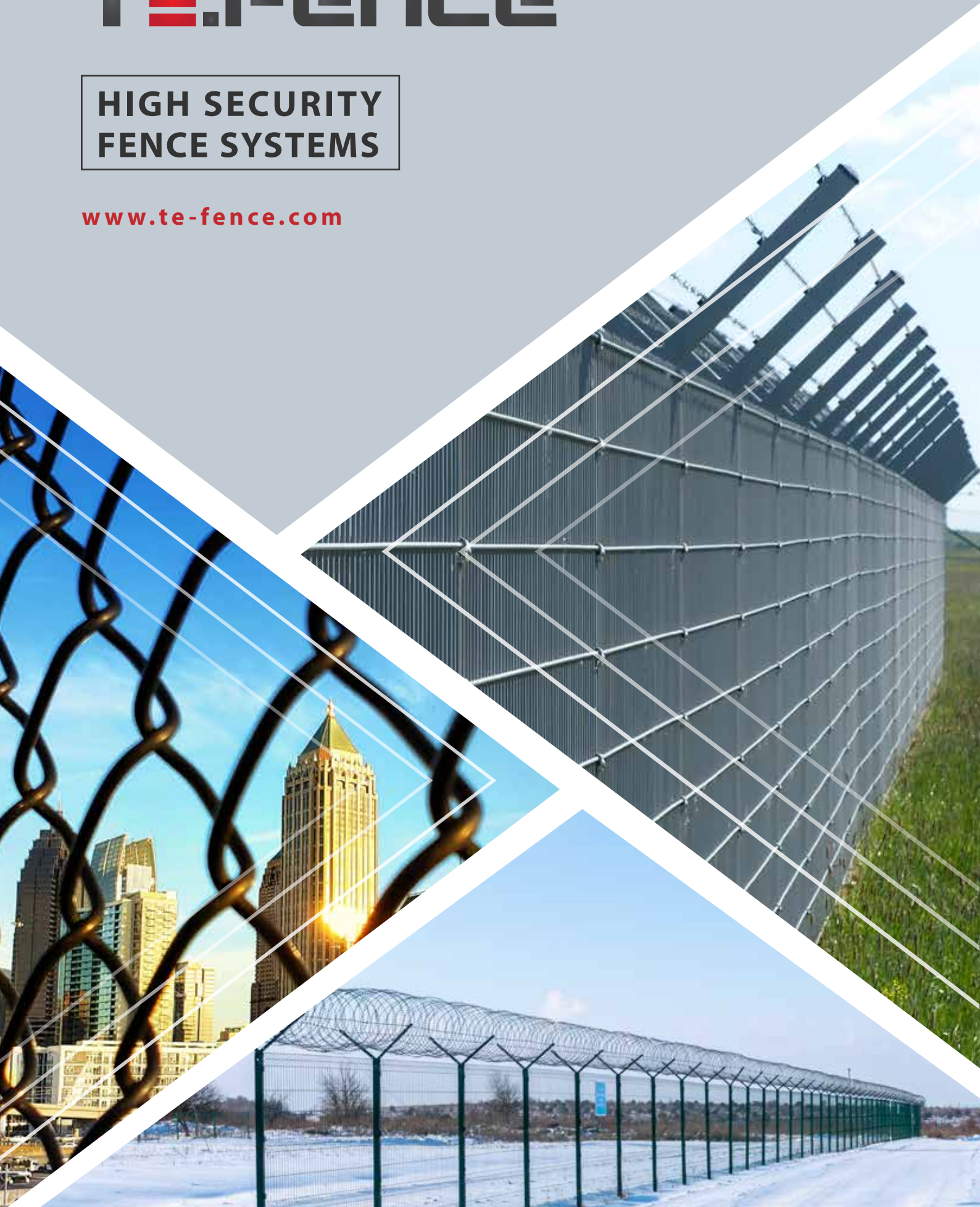
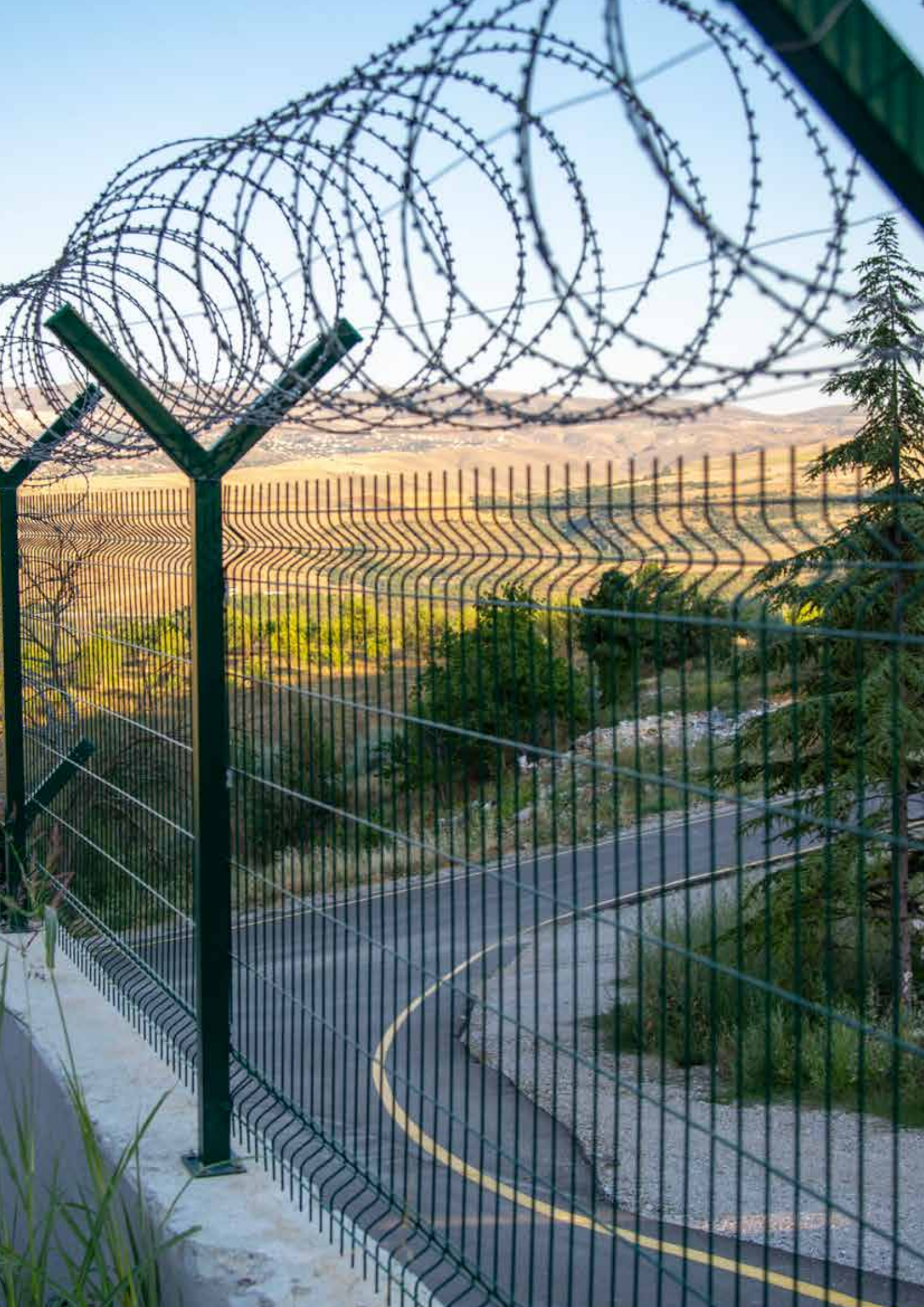


TE.FENCE

**HIGH SECURITY
FENCE SYSTEMS**

www.te-fence.com







T.E.FENCE

PANEL FENCE

STANDART PANEL FENCE
AESTHETIC PANEL FENCE
DOUBLE WIRE PANEL FENCE (5/6/5 or 6/8/6)

HIGH SECURITY FENCE

CHAIN LINK FENCE

GALVANIZED WIRE CHAIN LINK FENCE
PVC COATED CHAIN LINK FENCE

CONCERTINA (RAZOR WIRE)

SPIRAL CONCERTINA
FLAT CONCERTINA
STRAIGHT LINE CONCERTINA

BARBED WIRE

CONVENTIONAL BARBED WIRE
REVERSE TWIST BARBED WIRE

MOBILE FENCE

STANDART MOBILE FENCE (TEMPORARY)
REINFORCED MOBILE FENCE

GATES FOR FENCE SYSTEMS

GABION

SPORT FIELDS

APPLICATIONS





EN: TE-FENCE is the production and export branch of the TMEC INTERNATIONAL group based in Istanbul, Turkey.

TE-FENCE specialized in the design, production and export of fencing systems such as flexible fences (single or double twist), standard panel fences, welded mesh panel or high-security fences, temporary mobile fences, barbed wire, concertina razor wire, gates, gabion cages and gabion mattresses as well as fencing systems for sports areas.

Our robust, economical and tailor-made fence systems are specially designed for export and meet the requirements for quality and lifespan. Our company is committed to strict compliance with your delivery times.

- Producer of Fencing Systems since 1997
- Made in Turkey, 45.000m2 production space
- Daily Production Capacity : 15,000m2 of flexible fence, 50,000 m of galvanised barbed wire, 9,000 m2 of rigid panel fence.
- Team of 128 Production workers and 19 non-production workers.

Leader exporter of fence system
standard and custom

- More than 95 countries
- 5 Continents
- Main Markets: Middle East – Europe
-South America
- Breakdown of export by product:
Panel fence system (68%)
Chain link fence system (20%)
Gabions – fence accessories – concertina (12%)



PANEL FENCE

PANEL FENCE



QUICK ASSEMBLY



CUSTOMIZED DESIGN



GALVANIZED STEEL



PVC OR ELECTROSTATIC
POWER PAINTING

Our panel fences are our most-exported fencing solutions. Easily installable, aesthetic with the possibility of custom design, rigid panel fences are widely used for homes, construction sites, public and private spaces.

Height of the panels vary from 50cm to 300cm. We offer wire thicknesses of 4mm to 6.00mm. The standard meshes are 50x150mm, 50x100mm or 50x50mm.

We also offer 5/6/5 and 6/8/6 double-wire panel solutions.

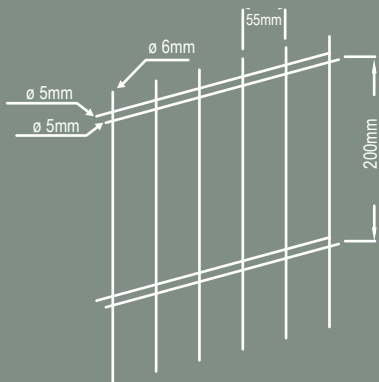
- Intermediate posts (stakes) straight, or with arm (L or Y) – arm of 30 cm or 50 cm with application of barbed wire and concertina on flap.
- Highly galvanized steel
- PVC cover or electrostatic paint (standard colour green Ral9006 or other on request)
- Galvanized and painted steel clips
- All installation accessories included
- Quick and easy assembly
- Economic solution
- Industrial or residential use
- Optimised transport costs: special packaging for transport by truck or shipping container, approximately 1600 metres of 200x200cm rigid panels including all the posts and accessories transported in a single 40-foot shipping container.

Technical drawing of a roof truss (Dachstuhl) showing a cross-section. The drawing includes dimensions: 55mm, 150mm, and 5mm.

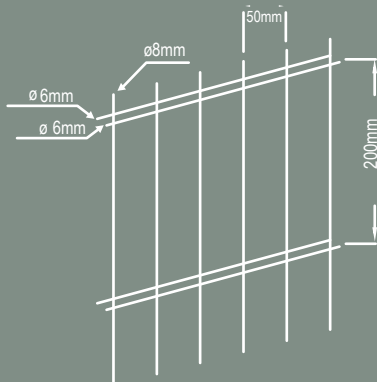
STANDARD PANEL – 3

| STANDARD PANEL FENCE | | | | | | | |
|----------------------|--|----------|-----------|----------|-----------|----------|-----------|
| Wire Thickness | ø 4,00 mm | | ø 4,50 mm | | ø 5,00 mm | | ø 6,00 mm |
| Mesh Size | 50 x 150 mm | | | | | | |
| Height | 75 cm | 100 cm | 120 cm | 150 cm | 200 cm | 250 cm | 300 cm |
| Number of Twist | 2 pieces | 2 pieces | 3 pieces | 4 pieces | 4 pieces | 4 pieces | 4 pieces |
| Lenght | 200 cm - 240 cm -250 cm | | | | | | |
| Coating | Hot Dip Galvanized , Electrostatic Powder Painting On Hot Dip Galvanized Wire Or PVC Coating Hot Dip Galvanized Wire | | | | | | |
| Color | Standard Color : RAL 6005 Green (color options are available) | | | | | | |
| Coating Ratio | Minimum 80 gr /m2 | | | | | | |
| Painting Ratio | Minimum 120 μ (Micron) | | | | | | |

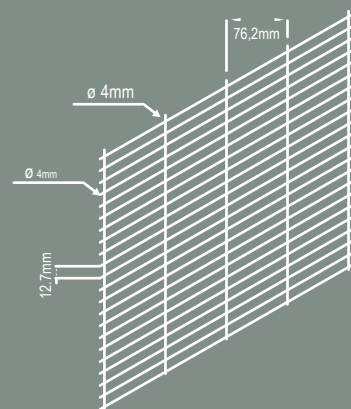
Technical drawing of a 3D grid structure. The drawing shows a perspective view of a grid with dimensions: 55mm (width), 50mm (depth), and two Ø 5mm holes (diameter 5mm).



Double Panel Fence 5/6/5



Double Panel Fence 6/8/6

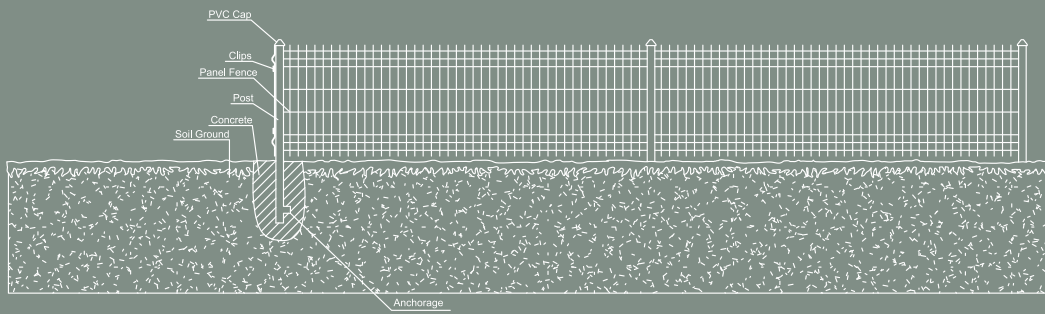


**High Security Panel Fence
Mesh Size 12,7 x 76,2 mm**

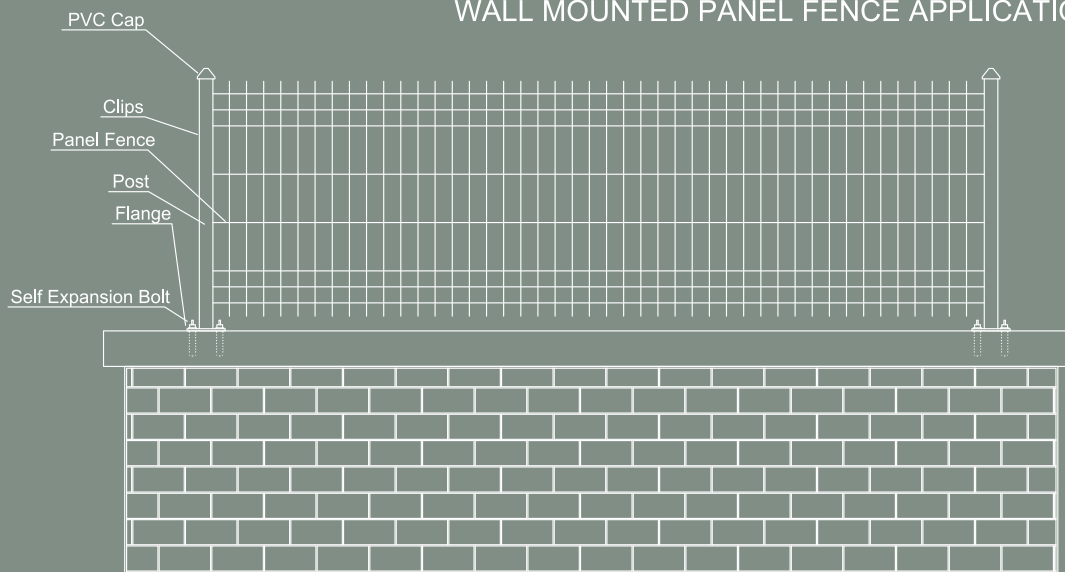
DOUBLE PANEL FENCE

| | | | | | | |
|---------------------------|--|--------|--------|--------|-----------|--------|
| Horizontal Wire Thickness | ø 5,00 mm | | | | ø 6,00 mm | |
| Vertical Wire Thickness | ø 6,00 mm | | | | ø 8,00 mm | |
| Mesh Size | 50x200 mm | | | | | |
| Height | 83 cm | 103 cm | 123 cm | 153 cm | 203 cm | 243 cm |
| Lenght | 200 cm - 240 cm -250 cm | | | | | |
| Coating | Hot Dip Galvanized , Electrostatic Powder Painting On Hot Dip Galvanized Wire Or PVC Coating Hot Dip Galvanized Wire | | | | | |
| Color | Standard Color : RAL 6005 Green (color options are available) | | | | | |
| Coating Ratio | Minimum 80 gr /m2 | | | | | |
| Painting Ratio | Minimum 120 μ (Micron) | | | | | |

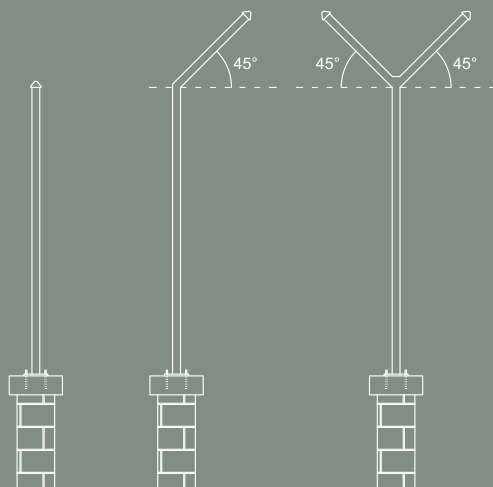
PANEL FENCE APPLICATION ON SOIL GROUND



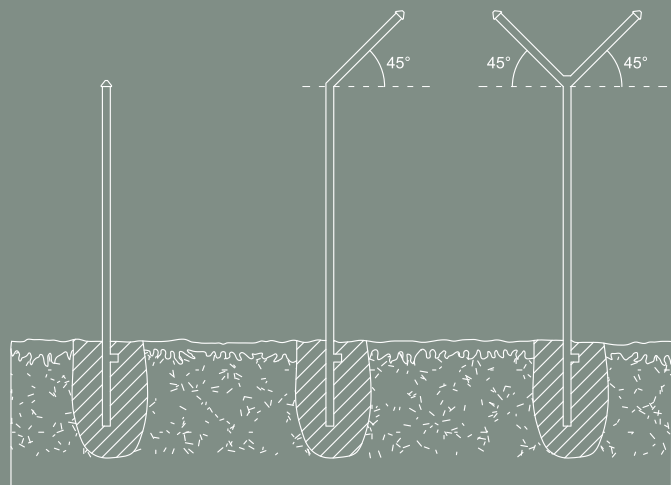
WALL MOUNTED PANEL FENCE APPLICATION



APPLICATION ON WALL

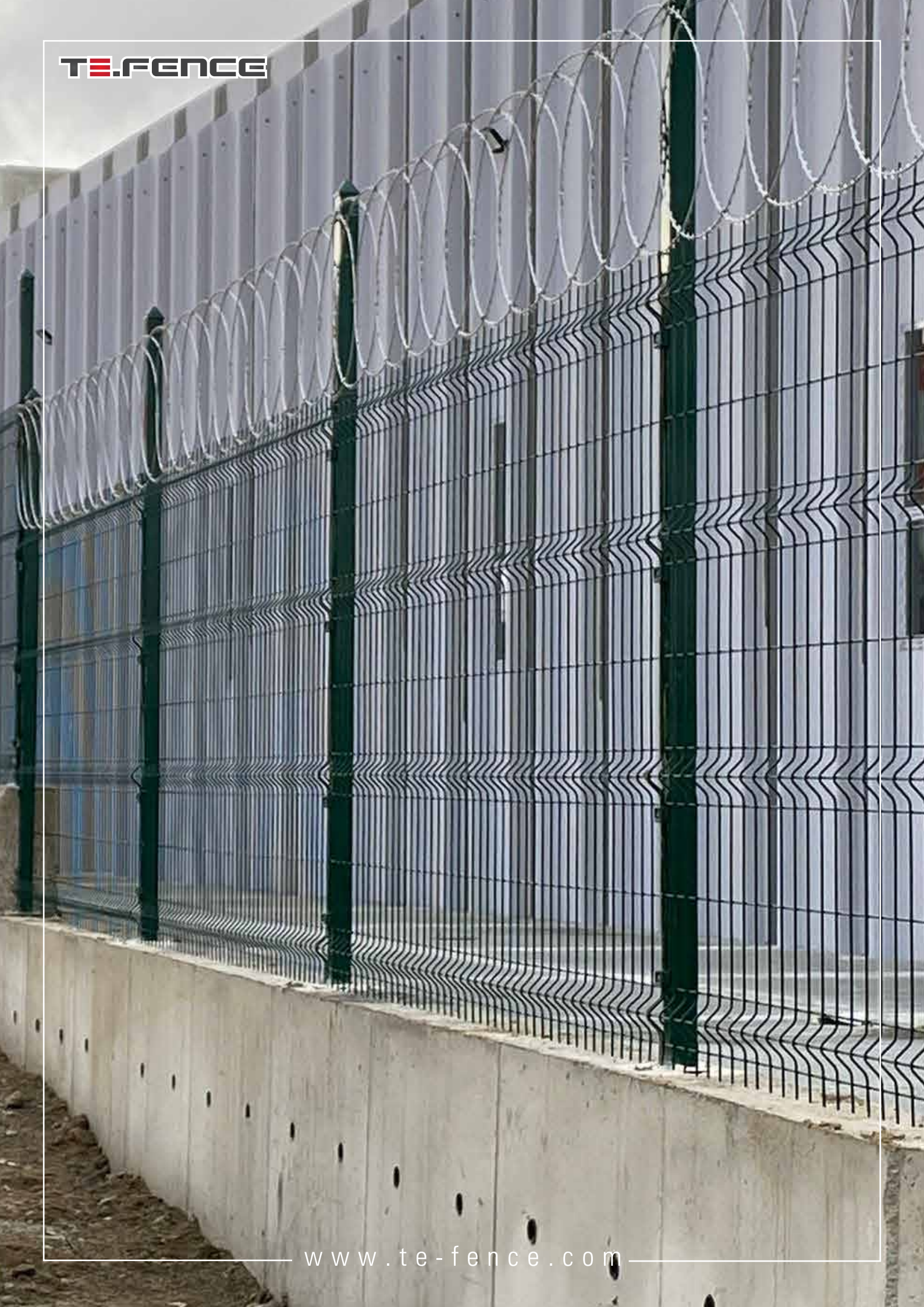


APPLICATION ON SOIL GROUND



L OR Y ARM ON POST - 30CM OR 50CM ARM - GALVANIZED OR STAINLESS ARM

TE.FENCE



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HIGH SECURITY FENCE

HIGH SECURITY FENCE



QUICK ASSEMBLY

CUSTOMIZED
DESIGN

GALVANIZED STEEL

PVC OR ELECTROSTATIC
POWER PAINTING

HIGH SECURITY



ANTI-CLIMB

The high-security and anti-climbing fence systems are specially designed for the protection of sensitive areas (sensitive sites, prison areas, public administrations, embassies, etc.). The height of a panel varies between 150 cm and 300 cm with two thicknesses of wire 4 mm, 5 mm or 6 mm. Depending on the customer's project, the intermediate posts (stakes) are designed with L or Y arms allowing the integration of conventional barbed wire or concertina barbed wire.

General specifications.

- Mesh: 12.7×76.2 mm, or custom (10x50mm – 0x50mm)
- System height: 150 to 600 cm. Height of 600cm with two panels of 300cm.
- Anti-climbing fence
- Highly galvanized (250 gr/m²) or very highly galvanized (366 gr/m²) steel
- PVC cover or electrostatic paint
- Straight intermediate posts, or with flap (L or Y) – flap of 30cm, 50 or 70 cm
- Option: double juxtaposed panels for increased resistance to acts of vandalism
- Heavy duty and resistant system

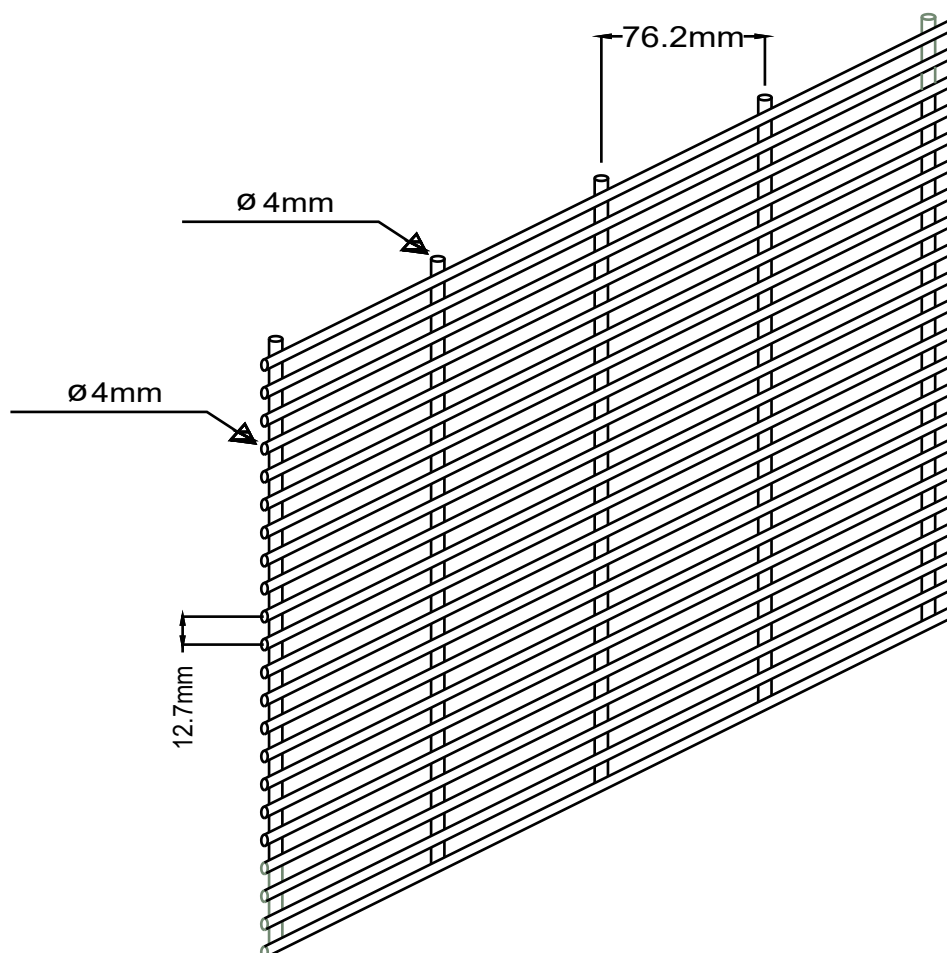
The advantages of our high-security fence systems:

- Immovable fence offering great resistance to intrusion
- Very long lifespan
- Resistance to corrosion
- 10-year guarantee
- Special packaging to optimise transport costs as much as possible
- Custom production possible according to the specifications of our customers

The areas of application of the High-Security Fence:

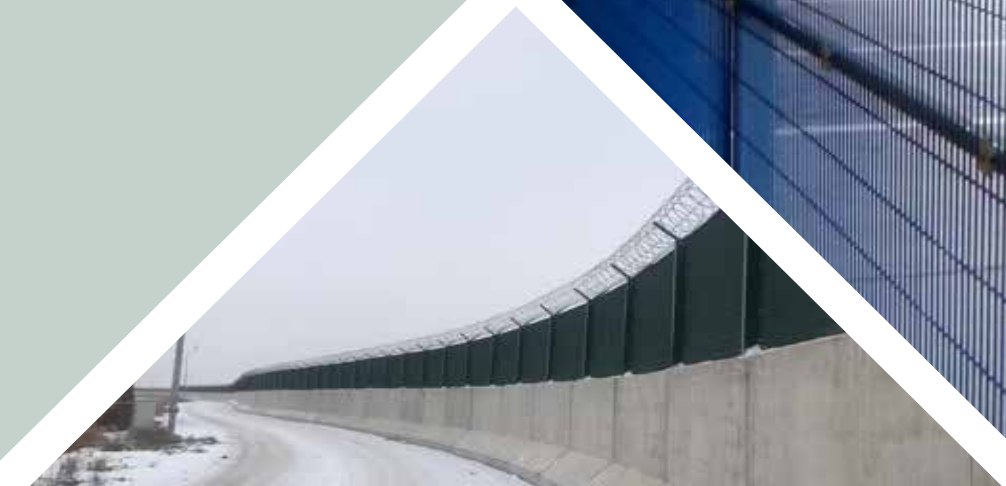
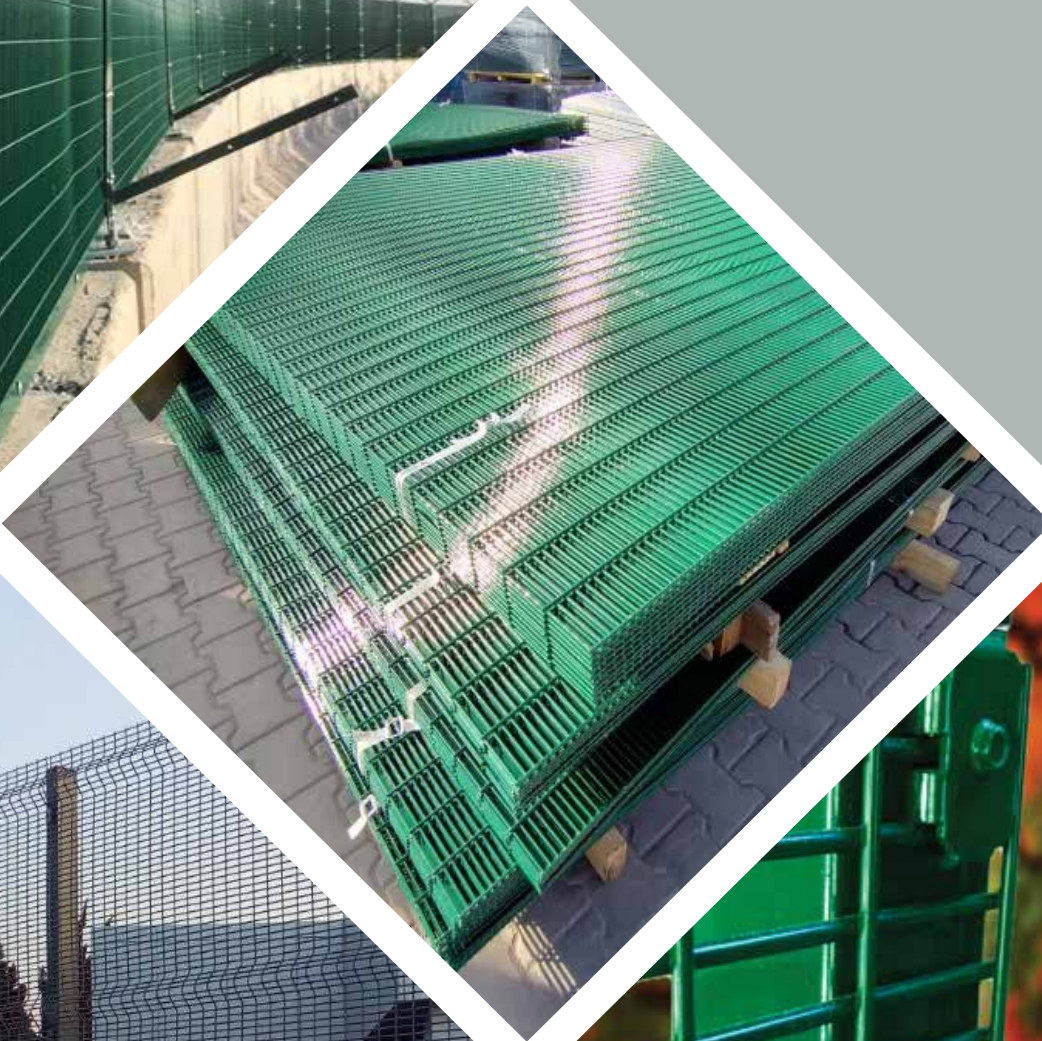
- Borders
- Sensitive worksites
- Mining and oil areas
- Prison areas
- Dwellings in sensitive areas
- Consulates, Embassies and administrative buildings
- All areas which need to be protected as much as possible against intrusion and vandalism

| HIGH SECURITY FENCE | | | | |
|---------------------|--|---------------|---------------|----------|
| Wire Thickness | ø 4,00 mm | | ø 6,00 mm | |
| Mesh Size | 12,7 x 76,2 mm | | | |
| Height | 150 cm | 200 cm | 250 cm | 300 cm |
| Number of Twist | 2 pieces | 2 pieces | 2 pieces | 2 pieces |
| Lenght | 200 cm - 228 cm - 250 cm | | | |
| Post Types | Standard | L Form | Y Form | |
| Fittings | Tension wedge | Special clips | Special clamp | |
| Coating | Hot Dip Galvanized , Electrostatic Powder Painting On Hot Dip Galvanized Wire Or PVC Coating Hot Dip Galvanized Wire | | | |
| Color | Standard Color : RAL 6005 Green (color options are available) | | | |



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CHAIN LINK FENCE

CHAIN LINK FENCE



QUICK ASSEMBLY



CUSTOMIZED
DESIGN



GALVANIZED STEEL



PVC OR ELECTROSTATIC
POWER PAINTING

Single- or double-twist wire mesh fence systems have diamond mesh 30×30mm, 40×40mm, 70×70mm. The thickness of the wires of the mesh rolls vary from Ø2.00 mm to Ø4.00 mm.

The round, square or angle-type intermediate posts are straight or have an L or Y flap depending on the customer's project.

All the elements are highly galvanised with PVC or epoxy coating. Installation accessories include stakes, struts, tension wires, tie wires and turnbuckles (stiffeners).

| GALVANIZED CHAIN LINK FENCE | | | | | | |
|-----------------------------|-----------|-------|-------|-------|-------|-------|
| Wire Thickness | Mesh Size | | | | | |
| 2,00 mm | 15x15 | 20x20 | | | | |
| 2,00 mm | 25x25 | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 |
| 2,30 mm | 25x25 | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 |
| 2,50 mm | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 | |
| 2,80 mm | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 | |
| 3,00 mm | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 | |
| 3,50 mm | 40x40 | 50x50 | 60x60 | 70x70 | | |
| 3,80 mm | 40x40 | 50x50 | 60x60 | 70x70 | | |
| 4,00 mm | 40x40 | 50x50 | 60x60 | 70x70 | | |

Technical Specifications

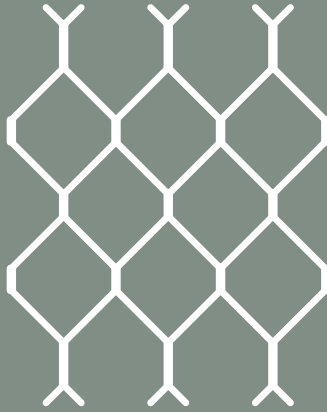
| | |
|----------------------|--|
| Raw Material | Sae 1006. 1008 Low Carbon Steel |
| Tensile Strenght | 350 N /mm2 - 500 N /mm2 |
| Coating | Hot Dip Galvanized |
| Quality Certificates | TS EN 10223-6 , TS EN ISO 9001:2000 |
| Min height | 0,50 m |
| Max Height | 6 m |
| Coating Ratio | Min 80gr/m2 , Max 370 gr/m2 |
| Production Standard | TS EN 10223/6 , BS EN 10223/6 , ASTM A 392 (Class I) |

PVC COATED CHAIN LINK FENCE

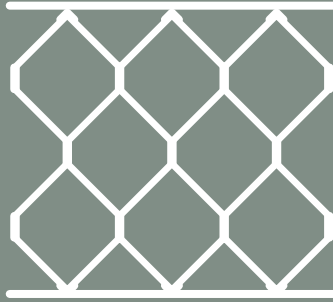
| Wire Thickness | Mesh Size | | | | |
|----------------|-----------|-------|-------|-------|-------|
| 3,00 mm | 30x30 | 40x40 | 50x50 | 60x60 | 70x70 |
| 3,50 mm | 40x40 | 50x50 | 60x60 | 70x70 | |
| 4,00 mm | 40x40 | 50x50 | 60x60 | 70x70 | |

Technical Specifications

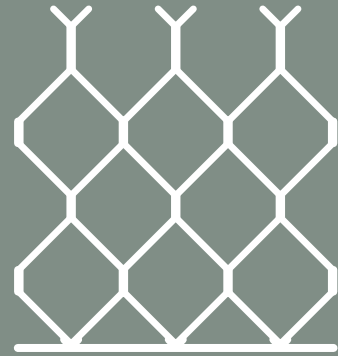
| | |
|----------------------|--|
| Raw Material | Sae 1006, 1008 Low Carbon Steel |
| Tensile Strenght | 350 N /mm ² - 500 N /mm ² |
| Coating | 1st Quality of UV Resistant PVC Coating on Hot Dip Galvanized Steel Wire |
| Quality Certificates | TS EN 10223-6 , TS EN ISO 9001:2000 |
| Min height | 0,50 m |
| Max Height | 6 m |
| Coating Ratio | Min 80gr/m ² , Max 370 gr/m ² |
| Pvc Coating Ratio | 1 mm ±0,5 mm |
| Production Standard | TS EN 10223/6 , BS EN 10223/6 , ASTM F 668 |



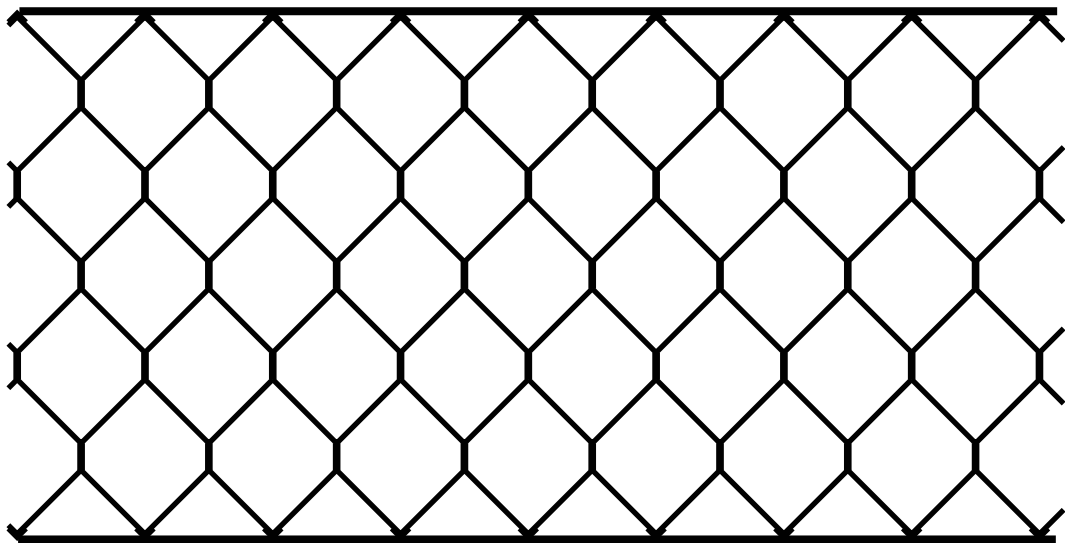
DOUBLE TWIST



WIRE WITH EDGE



SINGLE TWIST



CLOSED-ENDED



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CONCERTINĂ (RAZOR WIRE)

CONCERTINA (RAZOR WIRE)



QUICK ASSEMBLY



STAINLESS STEEL



GALVANIZED STEEL



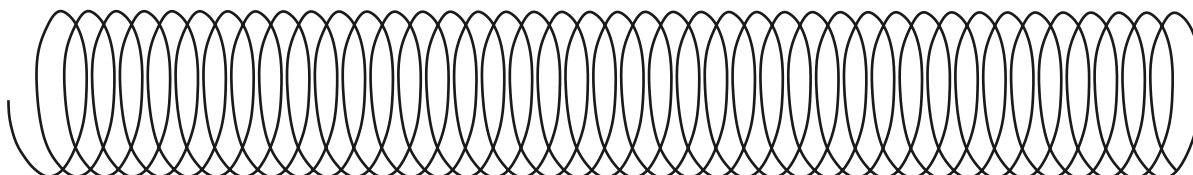
HIGH SECURITY

- Installation: on Y-shaped brackets, for worksites and different high-security areas.
- Flat or in Spiral
- Opening of the spiral: 45cm – 60 cm or 90cm.
- Thickness of the blade: 0,50mm
- Dimensions of the blade: 2,20 x 1,50 cm / 1,00 x 1,30cm
- Space between the blades: 2,50 cm
- Thickness of the main wire: 2,50cm
- Concertina wire made of high-grade galvanized steel
- Optional: stainless steel concertina

CONCERTINA RAZOR WIRE

| | | | | | |
|----------------------------|--|--------------|-------------------------|--------------|-------------------------|
| Core Wire Diameter | ø 2,50 mm (±0,05) | | | | |
| Core Wire Coating Ratio | Hot Dip Galvanized Min 200 gr/m ² , Max 260 gr/m ² | | | | |
| Core Wire Tensile Strenght | Min 1600 N/mm ² | | | | |
| Razor Lenght | 10 mm | | 22 mm | | |
| Razor Spacing | 25 mm | | 36 mm | | |
| Razor Width | 13 mm | | 15 mm | | |
| Razor Coating Classes | Hot Dip Galvanized | | Stainless Steel AISI430 | | Stainless Steel AISI430 |
| Roll Diameter | ø450 mm | ø600 mm | ø750 mm | ø900 mm | ø975 mm |
| Roll Weight | 7 kg (±0,1) | 10 kg (±0,1) | 12 kg (±0,1) | 14 kg (±0,1) | 15 kg (±0,1) |
| Optimum Lenght | 5 m | 8 m | 9 m | 10 m | 11 m |
| Maximum Lenght | 7 m | 10 m | 12 m | 14 m | 15 m |
| Number Of Round | 56 Loop | | | | |
| Quality Certificates | TS EN 8745 | | | | |

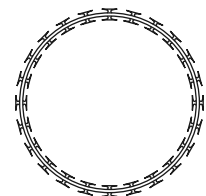
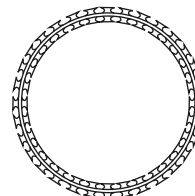
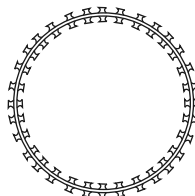
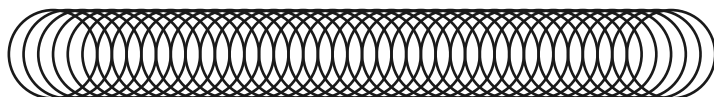
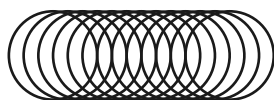
CONCERTINA RAZOR WIRE



FLAT RAZOR WIRE

| | | | | | |
|----------------------------|--|---------------|-------------------------|---------------|-------------------------|
| Core Wire Diameter | ø 2,50 mm (±0,05) | | | | |
| Core Wire Coating Ratio | Hot Dip Galvanized Min 200 gr/m ² , Max 260 gr/m ² | | | | |
| Core Wire Tensile Strenght | Min 1600 N/mm ² | | | | |
| Razor Lenght | 10 mm | | 22 mm | | |
| Razor Spacing | 25 mm | | 36 mm | | |
| Razor Width | 13 mm | | 15 mm | | |
| Razor Coating Classes | Hot Dip Galvanized | | Stainless Steel AISI430 | | Stainless Steel AISI304 |
| Roll Diameter | ø450 mm | ø450 mm (ECO) | ø600 mm | ø600 mm (ECO) | ø900 mm |
| Roll Weight | 12 kg (±0,1) | 6 kg (±0,1) | 12 kg (±0,1) | 6,5 kg (±0,1) | 10 kg (±0,1) |
| Optimum Lenght | 7 m | 10 m | 10 m | 10 m | 8 m |
| Number Of Round | 73 | 54 | 73 | 37 | 39 |

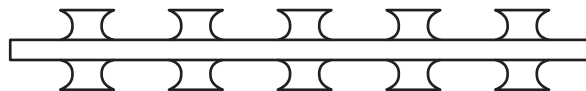
PLANAR RAZOR WIRE



FLAT RAZOR WIRE

| | | | |
|----------------------------|--|-------------------------|-------------------------|
| Core Wire Diameter | ø 2,50 mm (±0,05) | | |
| Core Wire Coating Ratio | Hot Dip Galvanized Min 200 gr/m ² , Max 260 gr/m ² | | |
| Core Wire Tensile Strenght | Min 1600 N/mm ² | | |
| Razor Lenght | 10 mm | 22 mm | |
| Razor Spacing | 25 mm | 36 mm | |
| Razor Width | 13 mm | 15 mm | |
| Razor Coating Classes | Hot Dip Galvanized | Stainless Steel AISI430 | Stainless Steel AISI430 |
| Meter Width | 85 gr/m | 90 gr/m | |

STRAIGHT LINE RAZOR WIRE







BARBET WIRE

BARBED WIRE



QUICK ASSEMBLY



STAINLESS STEEL



GALVANIZED STEEL

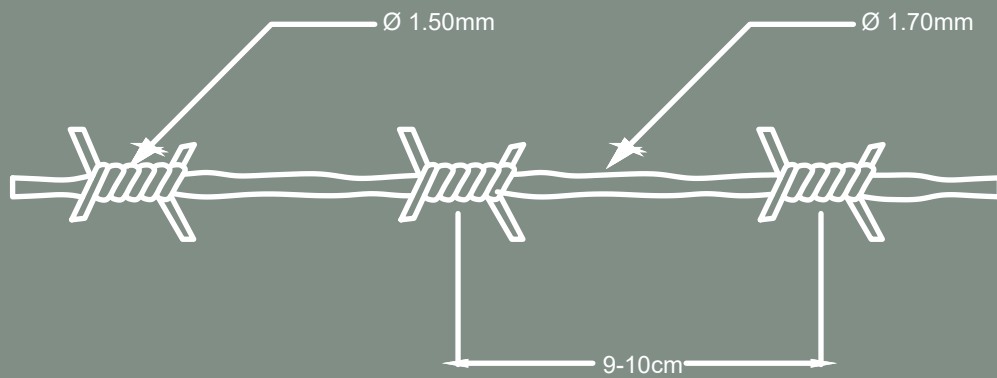
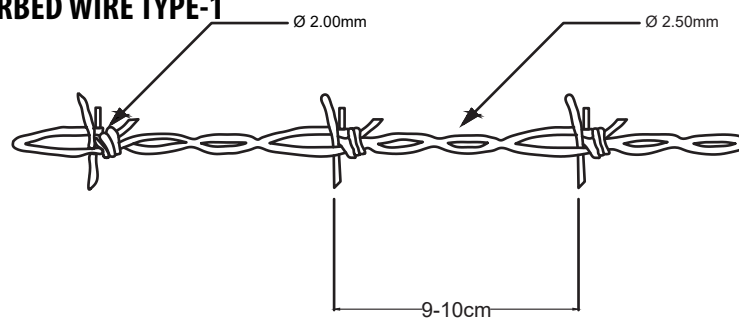
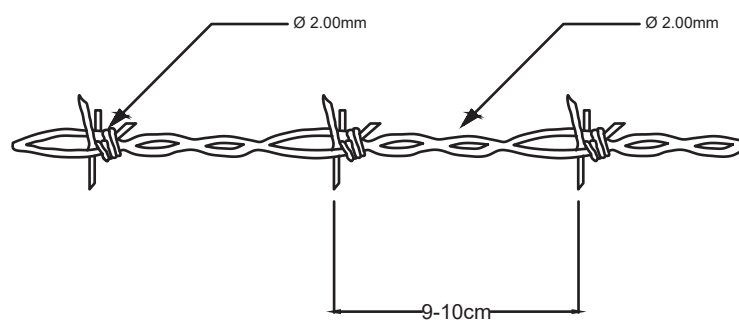
- Installation: on L- or Y-shaped brackets, for agricultural space, worksite.
- High-grade galvanized barbed wire.
- Optional: stainless steel barbed wire (inox 304)
- Thickness of the barb: 2,00mm
- Thickness of the main wire: 2,50mm

CONVENTIONAL BARBED WIRE

| | Type 1 | Type 2 |
|------------------------|---|------------------|
| Thickness Of Line wire | ø 2,50 mm (±0,05) | ø 2,00mm (±0,05) |
| Barb Thickness | ø 2,00mm (±0,05) | ø 2,00mm (±0,05) |
| Barb Spacing | 100 mm (±10) | |
| Roll Lenght | 200 m (±5) | 250 m (±5) |
| Roll Weight | 350 N /mm ² - 500 N /mm ² | |
| Tensile Strenght | 22,5 kg (±0,5) | 20 kg (±0,5) |
| Coating | Hot Dip Galvanized | |
| Coating Ratio | Min 80gr/m ² , Max 240 gr/m ² | |

REVERSE TWIST BARBED WIRE

| | |
|------------------------|---|
| Thickness Of Line wire | ø 1,70 mm (±0,05) |
| Barb Thickness | ø 1,50 mm (±0,05) |
| Barb Spacing | 100 mm (±10) |
| Roll Lenght | 250 m (±5) |
| Roll Weight | 12 kg (±0,5) |
| Tensile Strenght | 350 N /mm ² - 500 N /mm ² |
| Coating | Hot Dip Galvanized |
| Quality Certificates | TS EN 10223-1 |
| Coating Ratio | Min 80gr/m ² , Max 240 gr/m ² |

REVERSE TWIST BARBED WIRE**CONVENTIONAL BARBED WIRE TYPE-1****CONVENTIONAL BARBED WIRE TYPE-2**



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MOBILE FENCE

MOBILE FENCE



QUICK ASSEMBLY

CUSTOMIZED
DESIGN

GALVANIZED STEEL



MOBILE

Standard temporary mobile fence in Ø4.50 mm galvanized wire, Ø48×2 mm galvanized vertical tube, Ø48×2 mm galvanized horizontal tube. Standard panel dimension of 200 x H200 cm or 200 x H250 cm with a 50×150 mesh. Self-supporting steel or reinforced concrete feet. We can supply the reinforced concrete blocks at the customer's specific request.

The panels are connected to each other with clips in highly galvanized steel or optionally stainless steel. This fence system is installed quickly and is simplified by its special stackable packaging. It is also possible to add L- or Y-shaped arms with razor or barbed wire in order to reinforce the security of the temporary areas that need to be protected.

Temporary fence application areas:

Temporary site protection – site fence – site barrier

Temporary protection of event areas

The advantages of our temporary and mobile fences:

Quick assembly

Simplified packing for transferring from one site to another

High security against human intrusions

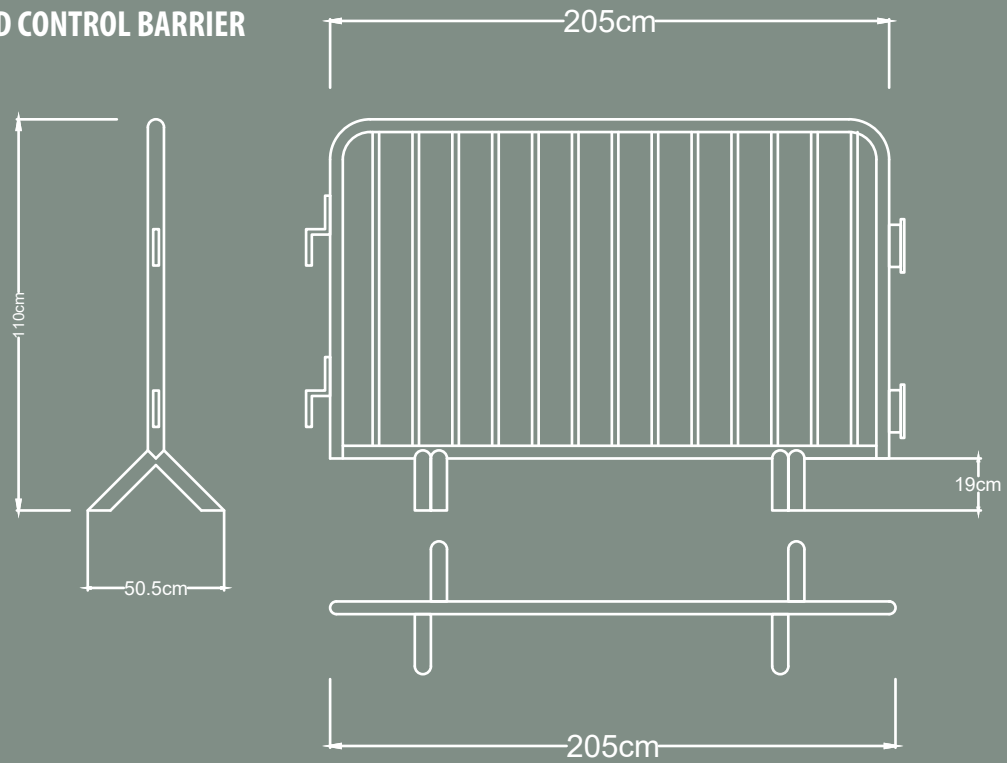
Option: mobile fence with cladding (blackout construction fence)

Reinforced concrete feet or self-supporting steel feet

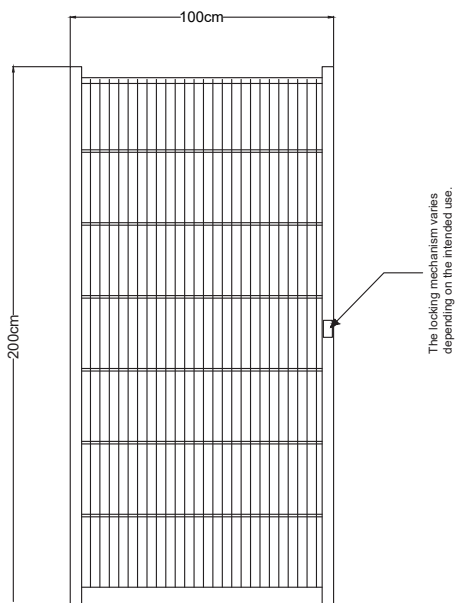
| MOBILE FENCE | | |
|-------------------|--|--------------------|
| | Vertical Profile | Horizontal Profile |
| Profile Diameter | ø 38 mm | ø 38 mm |
| Profile Thickness | 2,0 mm | 2,0 mm |
| Details | | |
| Fence Dimension | 250 cm x 200 cm | |
| Coating | Hot Dip Galvanized | |
| Panel Fence | Thickness : ø4 mm. Mesh Size : 100 mm x 250 mm | |
| Weight | 24 Kg | |

| REINFORCED MOBILE FENCE | | |
|-------------------------|--|--------------------|
| | Vertical Profile | Horizontal Profile |
| Profile Diameter | ø 38 mm | ø 38 mm |
| Profile Thickness | 2,0 mm | 2,0 mm |
| Details | | |
| Fence Dimension | 250 cm x 200 cm | |
| Coating | Hot Dip Galvanized | |
| Panel Fence | Thickness : ø4 mm. Mesh Size : 100 mm x 250 mm | |
| Weight | 24 Kg | |

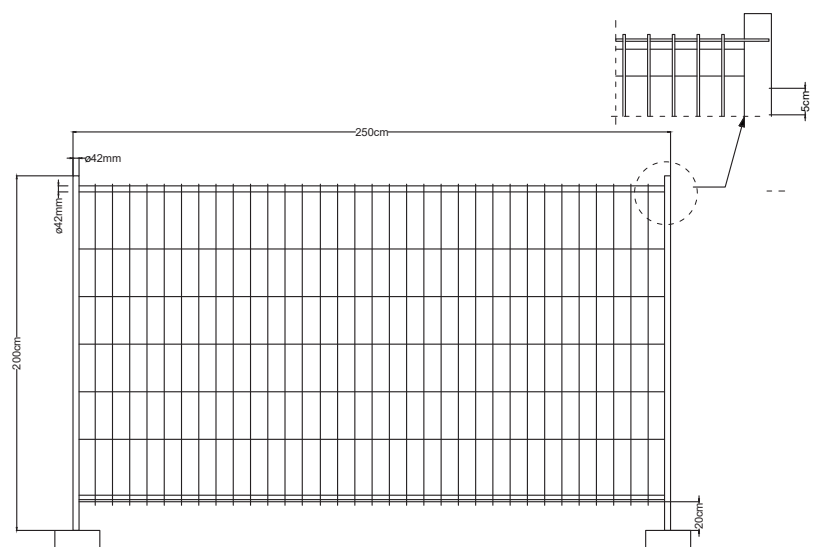
CROWD CONTROL BARRIER



SINGLE-LEAF PANEL FENCE GATE

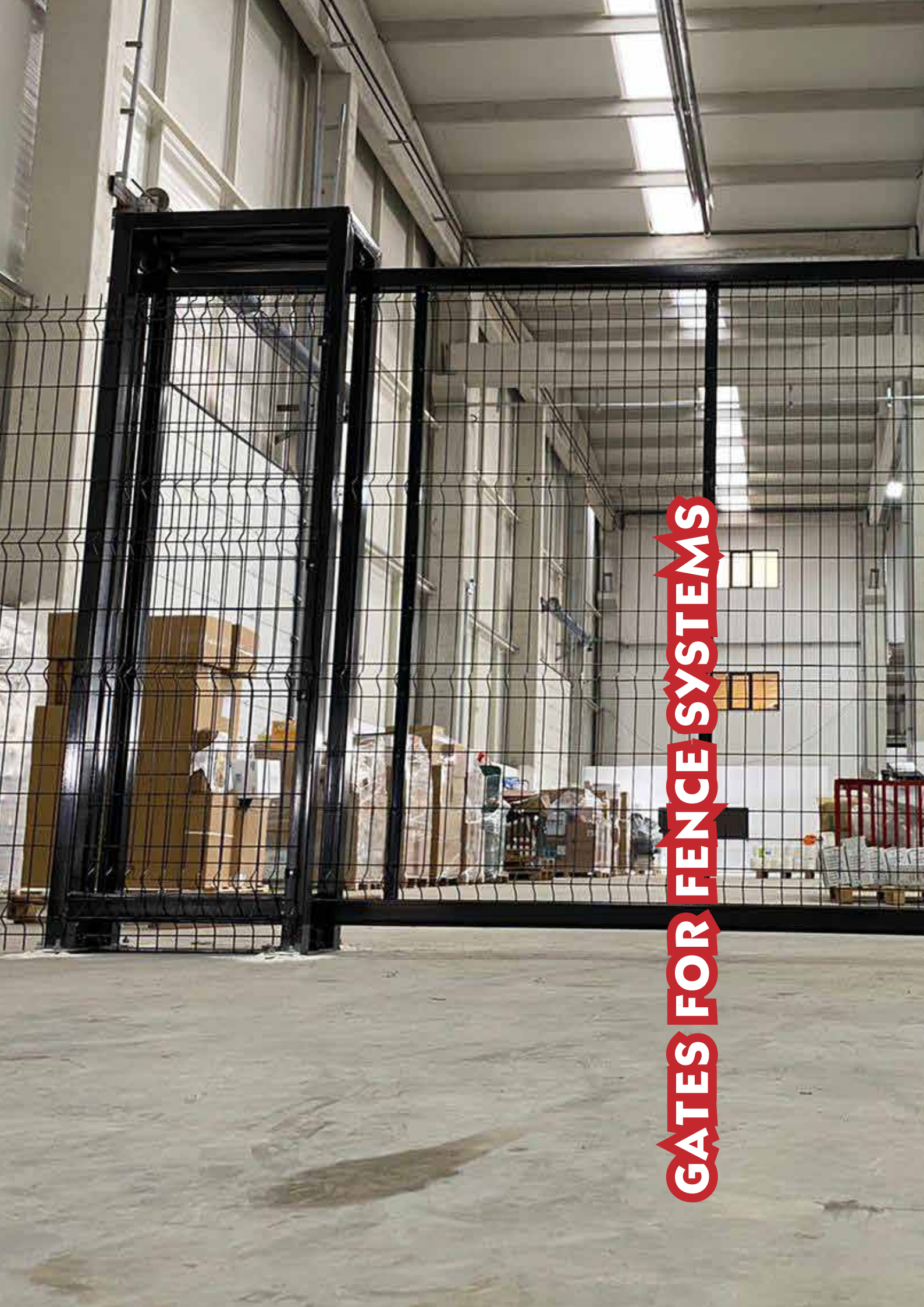


SUPPORTED TEMPORARY FENCE









GATES FOR FENCE SYSTEMS

GATES FOR FENCE SYSTEMS



QUICK ASSEMBLY



CUSTOMIZED DESIGN



GALVANIZED STEEL



ALUMINIUM



PVC OR ELECTROSTATIC
POWER PAINTING



HIGH SECURITY



ANTI-CLIMB

TE-FENCE offers a wide range of gates and doors for your fencing projects.

- Gate for flexible fence, made of light and heavy rigid panel, or made of metal sheet.
- Swinging or sliding gate

- Manual or automatic gate
- Doors for pedestrians
- Gates for garages
- Automatic and manual boom barriers





TE.FENCE

www.te-fence.com





GABION

GABION

Double-twist wire gabion cages and mattresses

Te-Fence works in the production and export of gabion cages and mattresses made of hexagonal double-twist wire. Our gabions are shipped as a kit to be assembled and filled at the project site. Gabion cages and mattresses are collapsible to make them easier to pack and ship at lower costs.

Galvanised-Steel Gabion Cages are filled with stones for retaining walls, reservoir closure, hillside protection, erosion control and other architectural applications. Our company offers standard gabion cages and highly galvanised steel double-twist wire gabion mattresses to provide long-term protection against corrosion. For very aggressive environments, an additional protective polymer coating may be applied. Our cages and mattresses are mainly exported to Europe, Africa, the Middle East and South America. We provide gabions of standard and non-standard dimensions according to the needs of the project.

Usage areas:

- Support, embankment retention
- Hydraulic facilities, weir, small dams, bank defences, buffer basin
- Scour protection
- Filling of erosion pits
- Aprons, bed bottom stabilisation
- Cladding of walls

| | A | B | C | D | E | F |
|-------------------|------|------|------|------|------|------|
| Surface wire (mm) | 2,00 | 2,20 | 2,40 | 2,70 | 3,00 | 3,40 |
| Border wire (mm) | 2,40 | 2,70 | 3,00 | 3,40 | 3,90 | 3,90 |
| Binding wire (mm) | 2,00 | 2,00 | 2,00 | 2,20 | 2,40 | 2,40 |

Galvanizing: 240 gr/m² to 290 gr/m² depending on the wire thickness

Dimensions and Standard Volumes of Gabion Cages

| NO | Lenght (m) | Width (m) | Height (m) | Volume (m ³) |
|----|------------|-----------|------------|--------------------------|
| A | 1 | 1 | 1 | 1 |
| B | 1,5 | 1 | 1 | 1,5 |
| C | 2 | 1 | 0,5 | 1 |
| D | 2 | 1 | 1 | 2 |
| E | 3 | 1 | 0,5 | 1,5 |
| F | 3 | 1 | 1 | 3 |
| G | 4 | 1 | 0,5 | 2 |
| H | 4 | 1 | 1 | 4 |
| I | 4 | 1,5 | 1 | 6 |
| J | 4 | 2 | 1 | 8 |

Mesh Sizes: 5x7cm, 6x8cm, 8x10cm, 10x12cm

Gabion Mattresses - Standard Dimensions - Mesh 50x70mm

| Lenght (m) | Width (m) | Height (m) |
|------------|-----------|-----------------------|
| 3.00 m | 2.00 m | 0.15-0.20-0.25-0.30 m |
| 4.00 m | 2.00 m | 0.15-0.20-0.25-0.30 m |
| 5.00 m | 2.00 m | 0.15-0.20-0.25-0.30 m |
| 6.00 m | 2.00 m | 0.15-0.20-0.25-0.30 m |

Gabion Mattresses - Standard Dimensions - Mesh 60x80mm

| Lenght (m) | Width (m) | Height (m) |
|------------|-----------|------------------|
| 3.00 m | 2.00 m | 0.17-0.23-0.30 m |
| 4.00 m | 2.00 m | 0.17-0.23-0.30 m |
| 5.00 m | 2.00 m | 0.17-0.23-0.30 m |
| 6.00 m | 2.00 m | 0.17-0.23-0.30 m |





SPORT AREAS

SPORT AREAS



QUICK ASSEMBLY



CUSTOMIZED
DESIGN



GALVANIZED STEEL



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POWER PAINTING



HIGH SECURITY



ANTI-CLIMB

The acrylic surface offers an excellent resistance in all kinds of weather conditions and is UV-resistant. Installation of this kind of floor is fast and convenient both for interior and exterior areas. Acrylic floors are

convenient for the practice of athletics, tennis, basketball and volleyball. They are widely used for the implementation of multi sports spaces.

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APPLICATIONS



The logo for TE-FENCE, featuring the letters 'TE' in a bold, black, sans-serif font, followed by a red square containing a white horizontal bar, and then the word 'FENCE' in a bold, black, sans-serif font.

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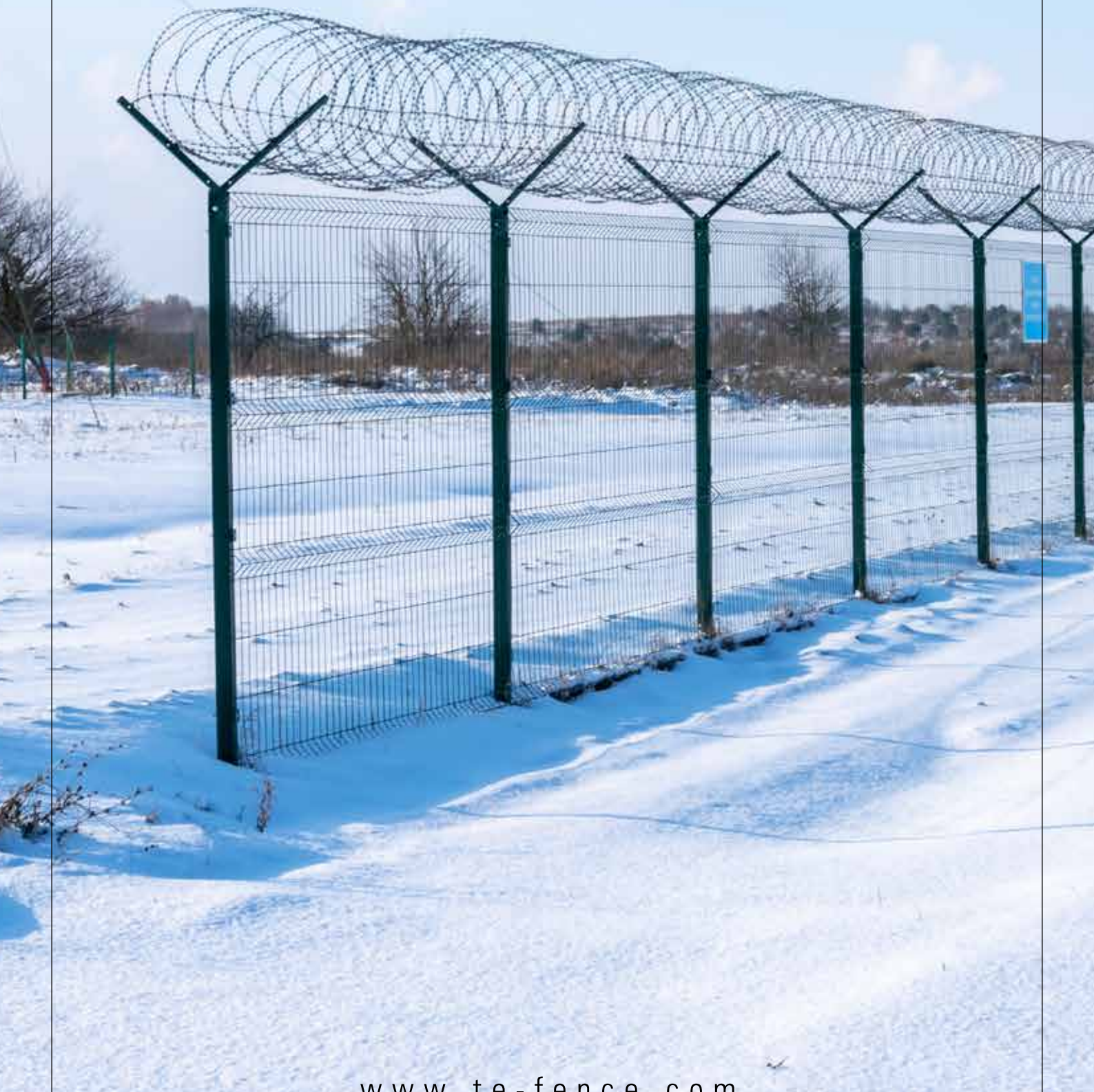


The logo for TE.FENCE, featuring the letters 'TE' in a bold, black, sans-serif font, followed by a red square containing a white horizontal bar, and then the word 'FENCE' in a bold, black, sans-serif font.

TE.FENCE

The website address 'www.te-fence.com' in a white, sans-serif font, positioned at the bottom center of the image.

www.te-fence.com







TE.FENCE



— www.te-fence.com —





TE.FENCE

www.te-fence.com

The logo for TE-FENCE, featuring the letters 'TE' in a stylized font with a red horizontal bar through the 'E', followed by the word 'FENCE' in a bold, sans-serif font.

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