

**MANUFACTURERS
SERVICES
FABRICATION
SHIPPING**



TOTAL FENCE

One stop fencing solution





ABOUT

Total Fence, has been serving customers in India since 1989. We provide Fencing throughout India, and offer a wide range of fencing products and services. We are reputed for working on large-scale complex projects such as High Security detention fencing, highway Tubular Rail, W Beam Crash Barrier fencing. We take great care in providing enclosures and routine repairs at moderate rates. At Total Fence we are equipped with highly experienced fencing professionals who prioritize on our motto of delivering best Quality Service to our customers. We strive hard for customer satisfaction. Total Fence designs and installs high quality commercial fencing security solutions for your property. We are known for our high-quality, fair pricing and we are primary suppliers of commercial fencing services to several regions. The company is located at an accessible location to our customers.

WHY?

• Excellent Service

At Total Fence we serve all your needs, Our priority is to ensure that your property is secure, We guide our customers to choose the right type of fence taking into consideration all factors that can lead to breaching of security.

• Easy and Fast Installation

Total Fence is equipped with trained staff who have vast experience in fence construction. Our staff are experts in completing the work at professional standards, And our support team ensures efficient project management and completion of projects on time.

• Reliable and Cost-Effective

When it comes to improvements on your property, We offer a wide variety of fencing products, and assure quality services at affordable prices. We are equipped to meet all your fencing needs.

PRODUCTS

ELECTRIC FENCING **SOLAR FENCING**
AGRICULTURAL FENCING **BARBED WIRE GABIONS**
CHAINLINK SYSTEM & ACCESSORIES ANTI CLIMB &
358 MESH SYSTEM **RAZOR WIRE FENCING**
ACCESSORIES FENCING POSTS
HIGH SECURITY FENCING
GI WIRE **BIRD SPIKES WELDED MESH**
PANEL SECURITY GATES TREE GUARD **WALL SPIKES**
W- BEAM CRASH BARRIERS
TUBULAR RAILS **LATTICE SHEET** TRANSFORM FENCING
TEMPORARY FENCING AUTOMATIC GATE
POWDER COATED TUBES/PIPES/POSTS

One Stop Fence Solution

SERVICES

- Manufacturing
- Fabricating
- Galvanizing
- Installing
- Shipping
- Powder Coating

FENCING APPLICATIONS



RESIDENTIAL
COMPLEX



INDUSTRIAL
ESTATE



FACTORY



HIGHWAY



HOUSING
SECURITY



IT PARK



FARM &
FARMLAND



INSTITUTIONS



SOLAR
PARK



PARK &
PLAYGROUND



COMMERCIAL
COMPLEX



DEFENCE
SITES



CHAIN LINK

Mesh Size: 25 mm - 100 mm.

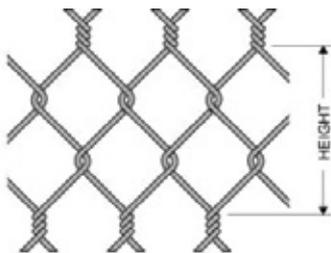
Wire diameter: 1.6 mm - 5.0 mm .

Width of the roll: 1.6m - 3m.

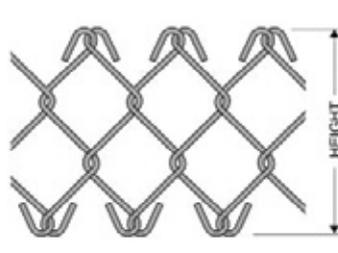
Materials: Hot dipped galvanized, PVC coted and stainless steel wire.

Zinc Coating :40 GSM ,100 GSM & 275 GSM

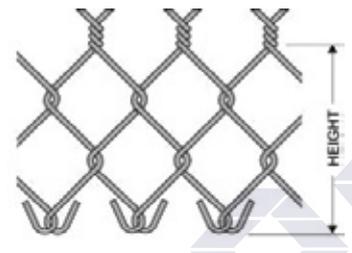
Chain wire height measurement is from knuckle to knuckle or to the first twist of the barbs.
Knuckle & barb selvedge is client nominated at time of purchase.



BARB / BARB SELVEDGE = BB



KNUCKLE / KNUCKLE SELVEDGE = KK



KNUCKLE / BARB SELVEDGE = KB

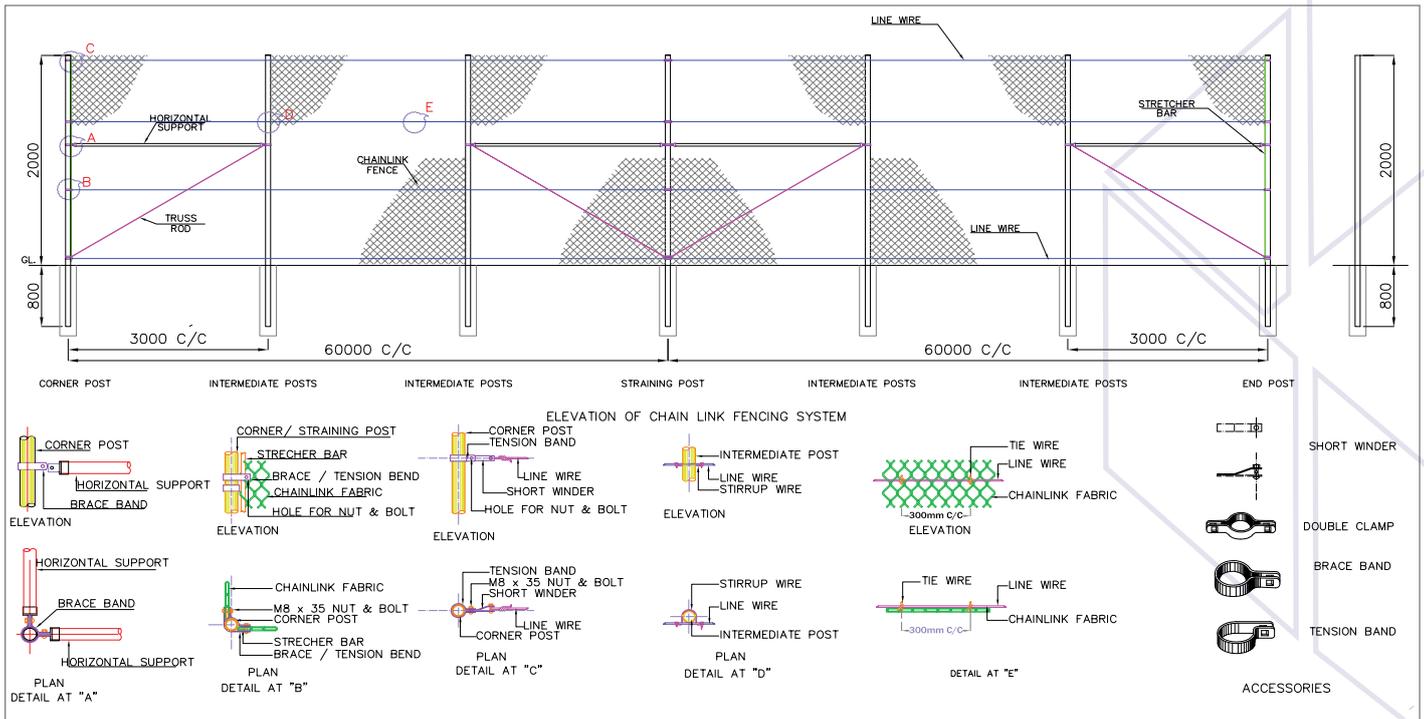
APPLICATIONS

Demarcation, Temporary Perimeter Fencing, Sports facilities, Infrastructure, Agriculture Land ,School & Industries ,Oil & Gas.

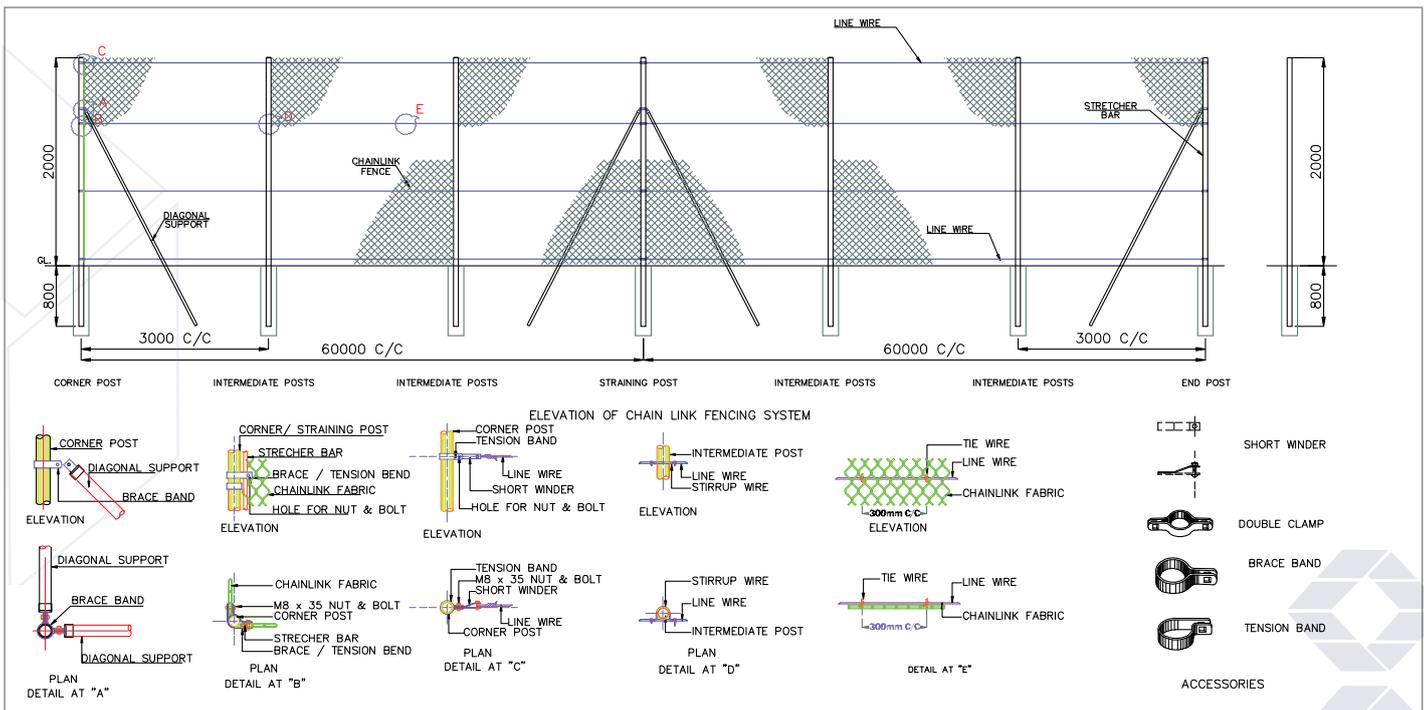
SYSTEMS & VARIATIONS

The Chain Link System is available in 2 designs.

HORIZONTAL BRACE SYSTEM

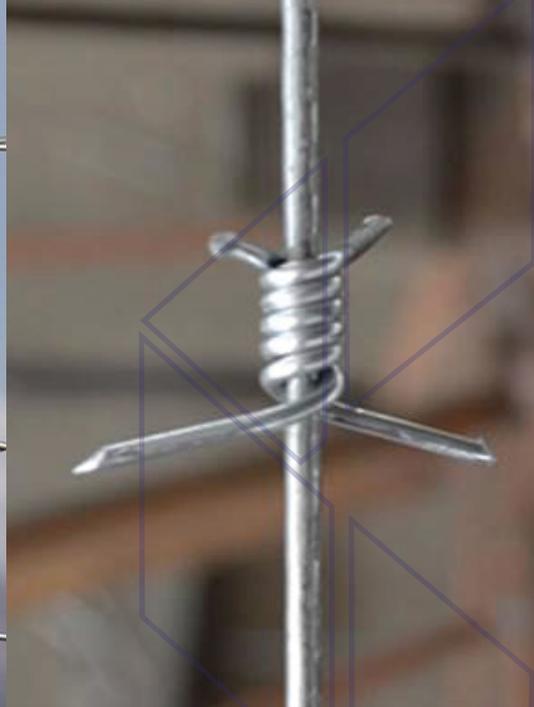


DIAGONAL BRACE SYSTEM



FEATURES

Our Chain Link Fence comprises of woven mesh fabric along with steel pipes, With a post that supports the fabric. The prime reason for continuous demand in chain link is because it is a **FLEXIBLE FENCE FABRIC** which is **EASIER FOR INSTALLATION** on ground with uneven terrain or steep slopes, and it is also a **COST EFFICIENT** method of fencing.



BARBED WIRE

Barbed wire fencing is manufactured with hot-dip galvanized barbed wire and PVC coated barbed wire. Galvanized barbed wire is durable and known to strengthen the fence and make it reliable. According to its twist types, barbed wire comes in single twist, double twist and traditional twist barbed wire.

Barbed Wire fencing is a type of modern, anti-intrusion security fencing. It is installed to Protect Land, Agricultural Farm & prevent intrusion from top of the compound walls. Barbed wire fence can also be used with razor wire coils, Installed over the chain link fence or other panel fencing which assures high security fencing, which are located at the top of the post or on special brackets, and special brackets can bring together several rows of barbed wire.

Galvanized barbed wire with double strand size:

- Made of 2 twisted line wires with 4 spikes, spikes spaced at a distance of 75 mm - 100 mm.
- Horizontal wire barbed wire diameter 1.70 mm/ 2.5 mm.
- Spikes wire diameter 2.0 mm/1.50 mm.
- Packed in coils: 30-35 kg per coil

Zinc Coating (in conformance with IS 4826-1979):

Can vary from commercial grade (40 gsm) to heavy galvanised (275 gsm) as per requirements.

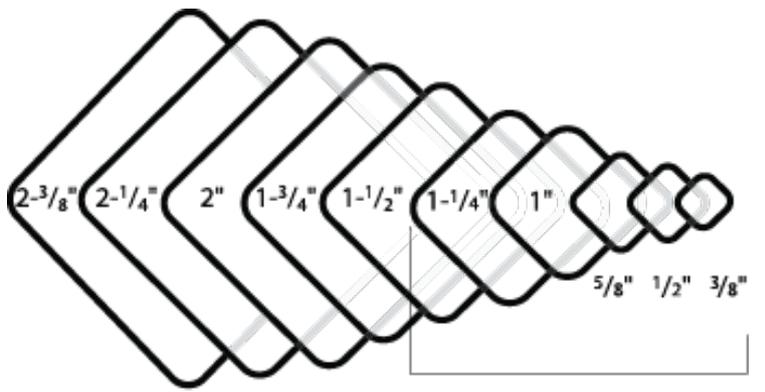
Tensile Strength of the Wire:

Minimum : 450 N/mm²

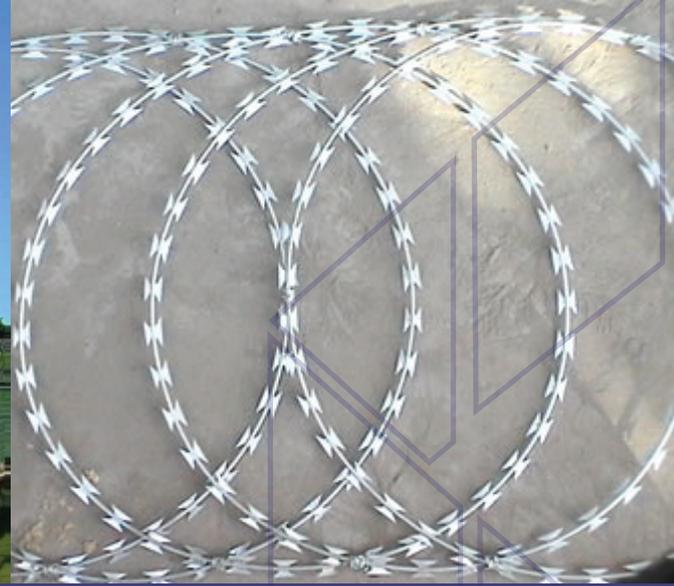
Maximum: 550 N/mm²

Barbing Pitch (in conformance with IS 4826-1979):

75mm to 150mm



Mini Mesh Sizes



Flat Razor

Flat razor barbed wire is a new type of razor barbed wire which is primarily used for protection and securing buildings from intruders. It is made of razor barbed wire, but the key difference between flat razor barbed wire & welded razor wire fence is that this is a razor wire connected by clips whereas welded razor barbed wire is connected by welding. We press the single loop razor barbed wire into flat, or press two loops into flat then expand them across. It is available in galvanized steel sheet and wire or stainless steel sheet and wire materials.

Standard specifications:

- Razor thickness: 0.5 mm - 0.6 mm.
- Razor length: 12 mm - 21 mm.
- Razor width: 13 mm - 21 mm.
- Wire diameter: 2.5 mm.
- Outside diameter: 450 mm, 600mm & 960 mm.
- Barb spacing: 26 mm - 100 mm.
- Number of loops: 31 - 104.
- Standard length per coil: 5 m - 6 m.

Razor barbed types: Single coil, cross type (concertina razor barbed wire, flat razor barbed wire mesh).

Besides, special specifications can be provided according to customer's requirements and preferences.

Applications:

Flat Razor is primarily used for security window fencing. Flat razor wire fence is used along with beeline razor barbed wire together to protect defence walls, mines, storehouse, prison, military security etc.

Packing terms:

Compression packing and woven bag packing.

Diameter	Flat wrap razor wire specification	
	Core Wire	Sheet Strip
450 mm	2.50 ± 0.05 mm High Tensile Galvanised Wire Or stainless steel wire AISI304, AISI430, AISI316, AISI304L, AISI316L	0.50 ± 0.05 mm Galvanised sheet strip razor Or stainless steel sheet trip AISI304, AISI430, AISI316, AISI304L, AISI316L



Concertina Wire

Concertina wire is a type of razor wire which is manufactured in large coils that can be expanded like concertina. In the past, it was widely used in wars as barrier for protection and defence. Later on concertina razor wire was used for purposes such as agriculture, industry, road protection and other fields. Concertina razor wire materials consists of galvanized sheet, stainless steel sheet, low carbon sheet and hot dipped galvanized wires, stainless steel wires and other accessories.

Concertina wire is mainly of two types they are flat and coil type. The common concertina wire coil has single and double coils. Double concertina wire using two pieces of stainless steel razor wire or zinc-coated razor wire are adjoined by clips to make it strong, firm and secure the area. It is also used as security fencing for gardens, residences, defence areas and other sites that demand high security. We provide new technical specifications of galvanized concertina wire coils.

TOTAL FENCE provides technical specifications for galvanized concertina wire coils.

- Approximate diameter: between 450mm 600mm and 980 mm.
- Length stretched out: 5.5m to 6m.
- Number of spires per coil: ≥ 50 .
- Wire: - Galvanized wire of high resistance (≥ 120 Kg/mm²).
- Diameter of the inner wire: ≥ 2.4 mm.

Blade:

- The design of the blades: Galvanized steel strip with cut blades.
- A: Blade length between 10 and 20 mm.
- B: Blade width between 13 and 21 mm.
- C: Separation between the blades: between 12 and 37 mm.
- D: Blade thickness: ≥ 0.45 mm.

You can customize your requirements and we can serve them according to your needs.

Material

Components	Razor tape	Wire
Consists of the following materials	Low Galvanized Mild Steel	Low Galvanized Mild Steel
	Heavy Galvanized Mild Steel	Heavy Galvanized Mild Steel
	Galvalum	Galvalum
	SS 430	SS 204 Cu
	SS 304	SS 304
	SS 316	SS 316

1.5mm heavy galvanized clips are used to tighten the loops together

SPECIFICATIONS

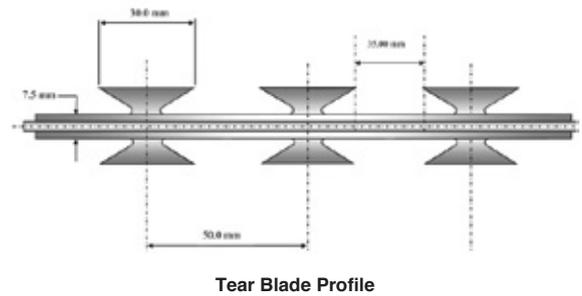
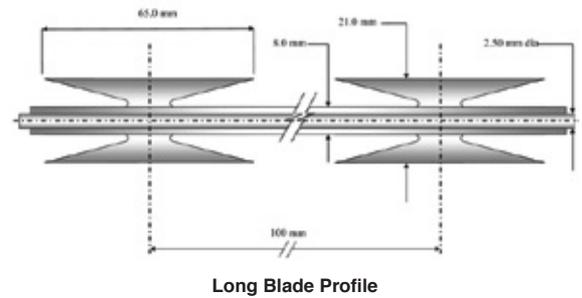
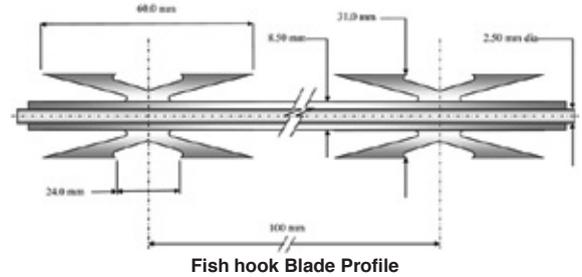
Wire Diameter ranges from 2.40 to 2.60 mm

Tensile strength of the wire used: 1400 to 1600 MPa

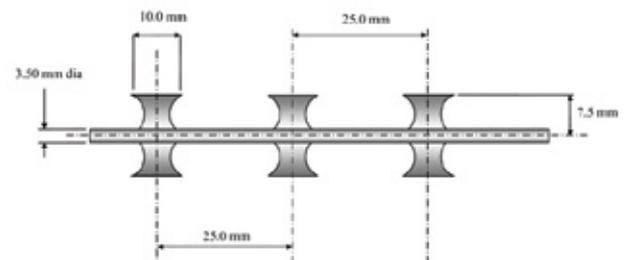
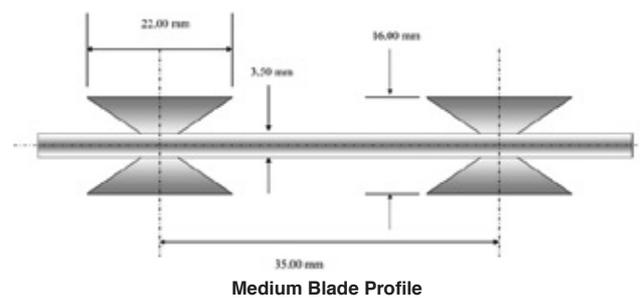
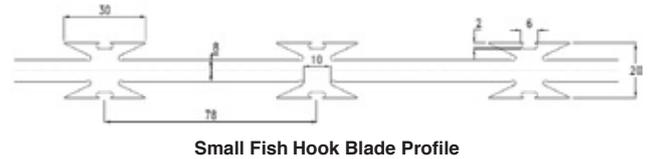
Thickness of the tape ranges from 0.40 to 0.60mm

Recommended Extension (for 56 loops)

Concertina Razor Wire Loop Diameter	Recommended Extension
450 mm	5-6 M
610 mm	6-8 M
730 mm	8-9 M
915 mm	9-12 M
1050 mm	12-15 M

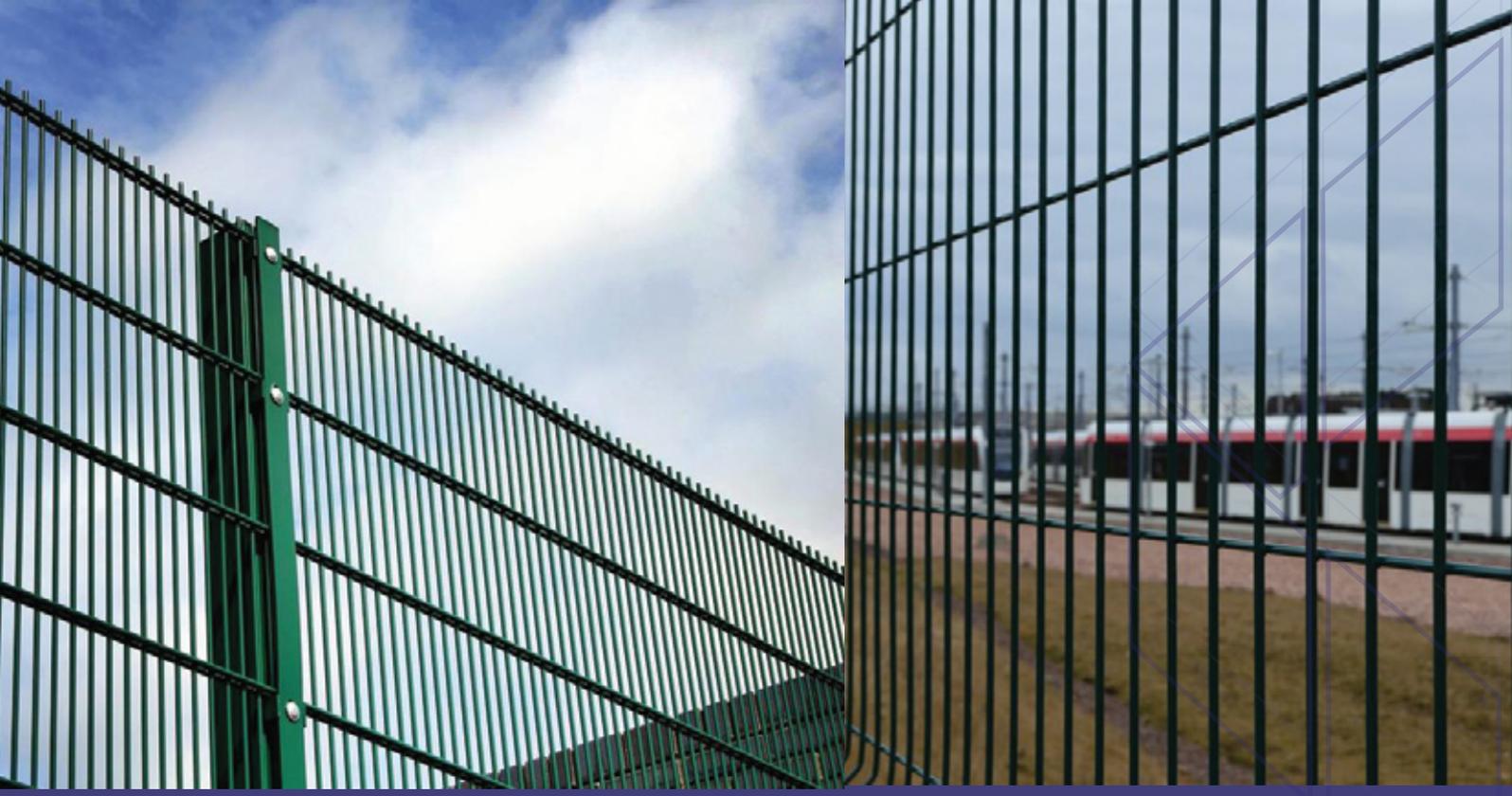


Illustrative representations of different blade profiles



Illustrative representations of different blade profiles





Weld Mesh

Total Fence provides innovative weld mesh fencing system, which requires NO NUTS, BOLTS or CLAMPS for installation. It comprises of three components – welded mesh panel, profiled post and post cap. Its aesthetic appeal makes it suitable for residential fencing, school perimeter fencing, commercial complex fencing, parks and garden fencing, walking pavement fencing etc. Total Fence has previously installed Weld mesh fencing at many gardens, schools, walking pavements, residential buildings apartments & commercial Locations.

Key features of Weld Mesh

- Longevity due to good surface coating
- Easy and quick installation.
- Aesthetic appeal.

At Total Fence we deliver weld meshes of the following types:

- Polyester powder coated.
- Dual coated (Epoxy and polyester powder).
- PVC coated.

Total Fence recommends long distance fencing which is ideal for:

- Parks, public spaces and government buildings.
- Commercial offices.
- Shopping malls.
- Sports clubs and stadiums.
- Schools.
- Industrial zones
- Lifestyle estates



Electric Fence



We are one of the leading manufacturers of solar fences and we are involved in supplying solar fences for agricultural applications. Agricultural Solar Fencing is best for protection of crops and property from domestic and wild animals. Agricultural Solar Fencing has minimal amount of electric shock, to prevent intruders from intruding the fenced area.

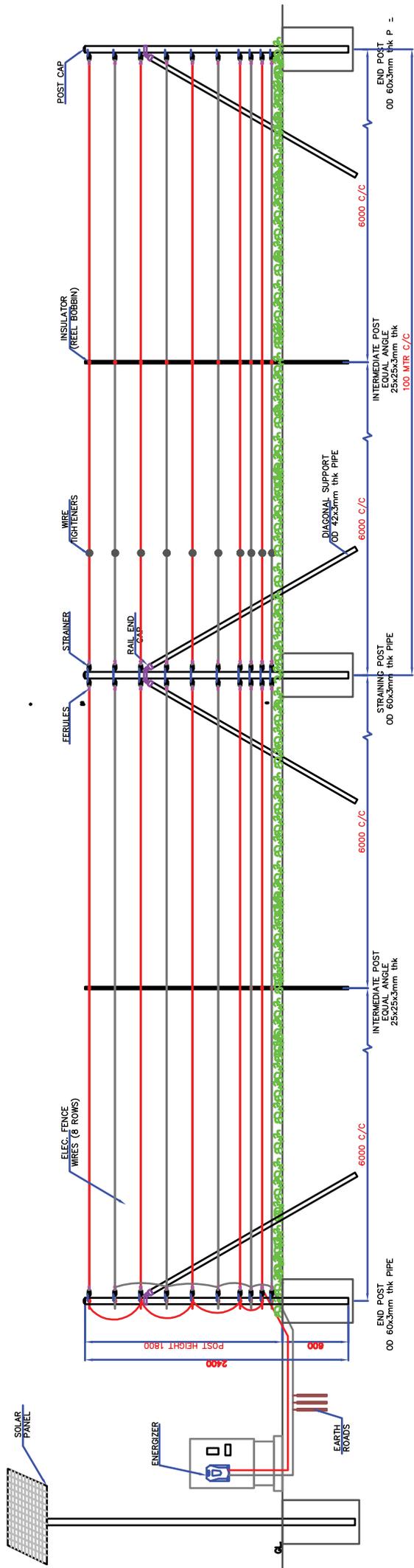
The Farm Sector Agricultural Solar Fencing offered by us is a new concept, introduced to prevent animals like snakes, elephants, wild boar, monkey, Sheep and leopard. With the help of these Agriculture Solar Fencing systems, our clients can safeguard the properties from theft. Our Fence is widely used in various sectors like agri-horticulture farms, aqua farms, industry and research stations. .

Introduction:

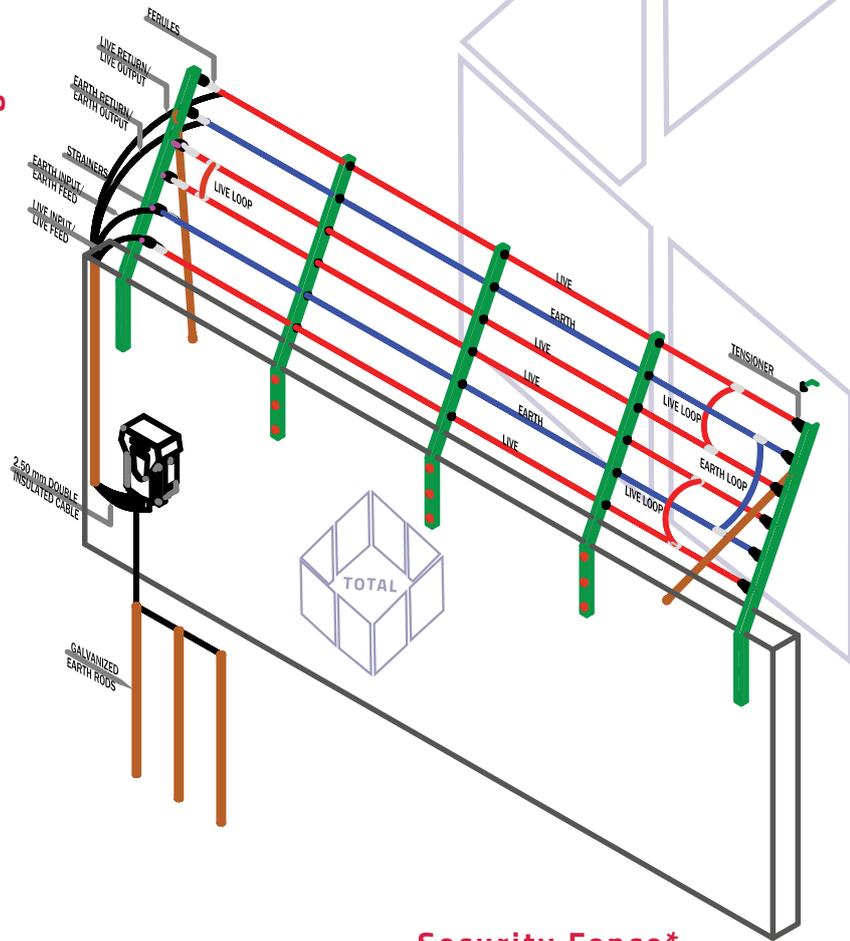
- Works on 12V DC +
- Output is periodic high voltage impulse
- Contact extremely painful, but completely safe
- Electric fence is a strong physical barrier
- One touch and the shock registers permanently in the mind of the intruder
- Works without being touched as it instils fear
- It is more protective than spikes & blades due to its electric shock
- Detects intrusion attempts like : Cutting of wire Short circuiting of wire using some conductor Touching wire (not recommended due to false alarms)
- Power failure alarm
- Tamper alarm
- Remote Monitoring, access controls and CCTV integration Possible

Legal Aspects:

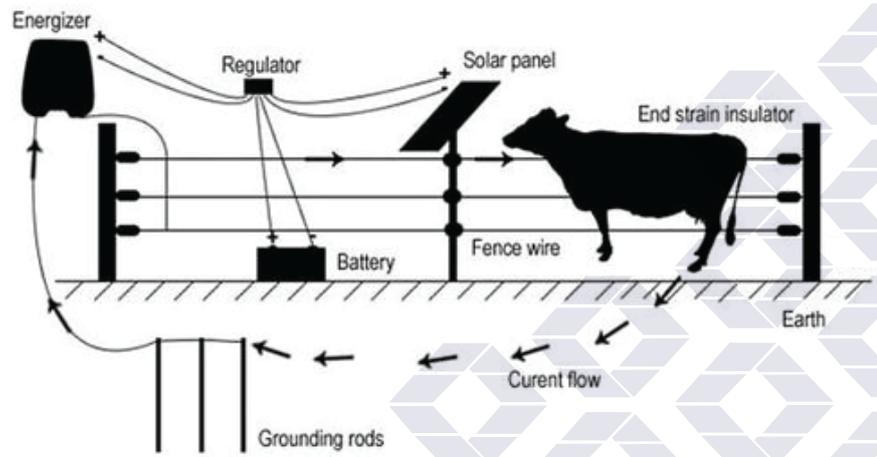
- IEC 60335 2 76 certification
- Warning sign every 10 m in regional and national language
- Doesn't require approval from authorities for installation



Agriculture Fence*

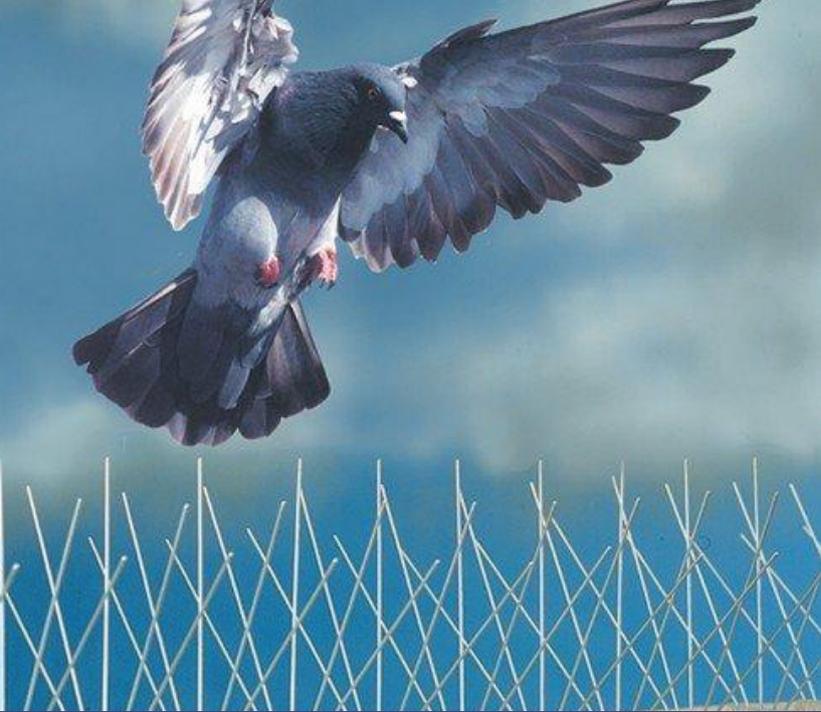


Security Fence*









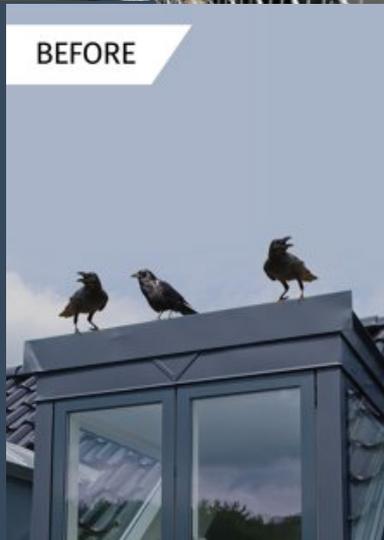
BIRDS SPIKE & NET

<u>Where to Use</u>	Roof peaks, ledges, rooflines, beams, rooflines, parapet walls, lbeams, windowsills, light posts, signs, and more
<u>Guarantee</u>	5-year from manufacturer's defects and defects caused by U.V. break down
<u>Packaging</u>	2-foot spike strip sections; patented one-piece design
<u>Installation</u>	Easy to install; can be glued, screwed, or tied down to most surfaces

Virtually invisible, plastic bird Spikes are ideal for use on roof peaks, ledges, rooflines, parapet walls, eaves, I-beams, windowsills, light posts, signs, and more. Plastic Bird Spike design is made from a non-conductive U.V. protected polycarbonate plastic that is not affected by extreme temperatures and will not break!

PLASTIC BIRD SPIKE FEATURES AND BENEFITS

- Humane, will not harm birds
- Easy to install
- Can be glued, screwed, or tied down to most surfaces
- No maintenance
- Virtually invisible
- Super strong
- Available in 6 in & 12 in. widths for maximum coverage
- Glue trough on base of bird spike sections allows fast and easy application
- Ideal for use on ledges , roof peaks , I-beams , parapet walls , conduits , signs , flat or curved surfaces
- 5-year guarantee against manufacturer defects and defects caused by U.V. breakdown





Wall Spikes

Wall spikes are a simple and effective way to increase the safety of existing walls, whether the wall is brick, concrete, wood or only installed on the fence, wall spikes can be firmly fixed and it won't fall off easily. Wall spikes are made of stainless steel plate, and it comes with coating, such as galvanized and polyester coating. It is rust proof and resistant to external factors. Wall spikes are easy to install, it can be fixed to the wall or metal fence with expansion screws.

Features

- Anti-rust, weather resistance.
- Sharp points prevent people from climbing the wall.
- Stronger than razor wire and barbed wire, not easy to damage.
- Beautiful appearance.
- Cost Efficient.
- Easy to install, will not easily fall off the wall.

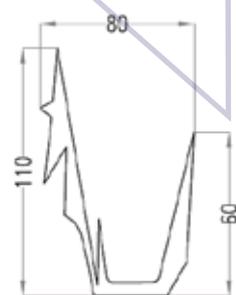
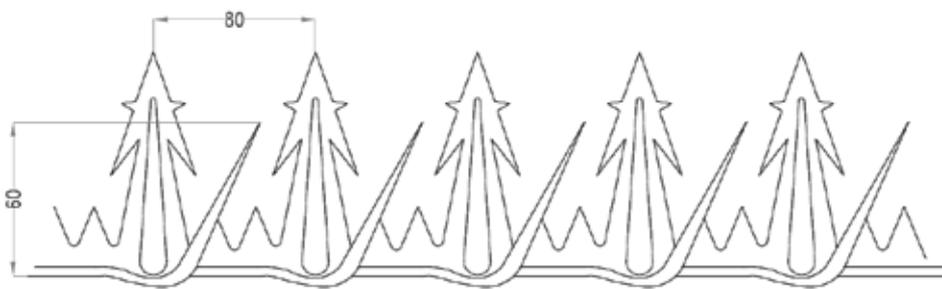
Applications:

Precast Concrete walls Gates & Fences Upgrade electric fences by fitting Wall spikes under the fence Chain link fences, wire mesh fences, diamond mesh fences Domestic, Industrial, Commercial, Military Security .

Warning Note: The manufacturers advise that Wall Spikes are potentially dangerous and should be attached to walls and fences at a minimum height of 2m. The installed wall spikes must avoid any contact with pedestrian traffic and be installed in a highly visible manner in compliance with local laws and regulations and necessary warning signs



Technical Specifications



Illustrative representation with dimensions of wall spike

Features

- Virtually impossible to climb over
- Heavily ribbed for strength
- Hot Dip Galvanized against corrosion as per BS 1461
- Powder Coating Finish
- Double row of barbed wall spikes
- Easy to Install
- Maintenance free

Applications

- Precast Concrete walls
- Gates & Fences
- Upgrade electric fences by fitting Wall spikes under the fence
- Chain link fences, wire mesh fences, diamond mesh fences
- Domestic, Industrial, Commercial, Military Security

Finish:

Wall spikes are available either in Heavy Galvanized or Powder coated finish.

Available in 1000mm and 1500mm lengths. Can be customised as per requirements.

Packing:

10 Pieces can be packed per box and 40 Boxes per pallet.

Warning Note: *The manufacturers advise that Wall Spikes are potentially dangerous and should be attached to walls and fences at a minimum height of 2m. The installed wall spikes must avoid any and all contact with pedestrian traffic and be installed in a highly visible manner in compliance with local laws and regulations and necessary warning signs.*

Lattice Sheet

Lattice Sheet, beautifies your home, garden or courtyard, it is simple and cost efficient. Lattice combines deep timber texture and warm rich colours. Its panels can be curved to follow a garden contour and can be easily cut to create that special shape or design. You can capitalise on the quality and consistency of Lattice Sheet, its versatility in many different applications and its long-term durability. Lattice panels are produced in one piece and are guaranteed to be maintenance-free for many years

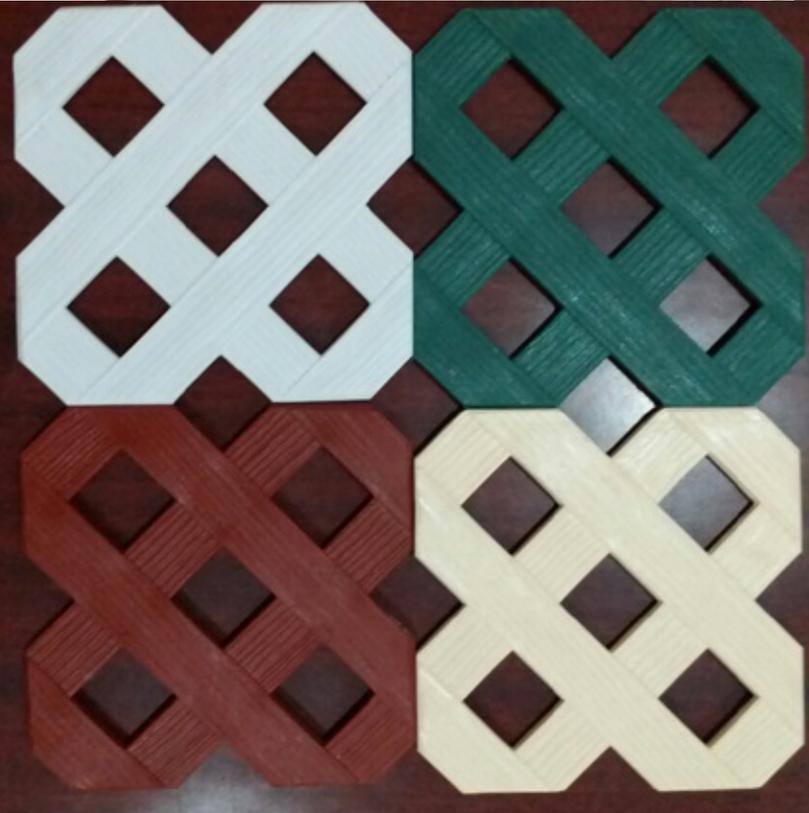
Features & Advantages :

- Privacy diamond
- UV Stable
- Will never rot, rust, mildew or come apart
- Maintenance free
- Can be easily cut and shaped
- Termite Proof
- Will never need painting
- Non-toxic
- Bridge abutments
- Ground water recharge dams

Applications:

- Home and garden
- Farm House and Villas
- Shade
- Partition
- Decoration
- Swimming pool
- Courtyard







TEMPORARY FENCE

Our temporary fence panels are perfect for organizations looking to separate construction sites or other temporarily restricted areas from public access. We offer portable panel fencing, chain link fence panels, and gates, all of which can be customized to suit any space. Our chain link fence panels can be fitted with barbed wire along the top-rail for added security.

Features & Benefits

- Easy to Install, Maintain & Remove
- Eliminates Digging and Setting Posts
- Installs on a Variety of Surfaces
- Relocations Easily for Extended Use
- Alternative to In-Ground Posts

Specifications

- Galvanized Steel Construction
- Corrosion-Resistant Zinc Coating
- 36" Base Stands for Added Stability
- Width: 12' Height: 4', 6', 8'

Uses

- Commercial Construction
- Housing Developments
- Remodels & Tenant Improvements
- Public Works Projects
- Post-Disaster Reconstruction





SURVEILLANCE

High-resolution video surveillance systems made in Germany that contain a range of sensors and a powerful computer that analyse data, logically links it and independently initiates actions to defend against hazards.

Main Feature

These weatherproof MOBOTIX thermal cameras detect and register objects and people using a thermal signature, even in total darkness at a distance of over 100 metres. And importantly, thermal cameras safeguard privacy.

This camera deploys dual lens system for surveillance image capture

One is a thermal sensor-for precise intrusion detection even in zero light conditions, while other lens will be an efficient low-light sensitive optical sensor - for visual verification of intrusion.

Thanks to the two directly adjacent lenses, there is also a thermal overlay function with image overlay (Thermal and Optical)

Optionally remote temperature measurement

Cameras are arranged in back to back configuration 150 metres apart to offer continuous coverage

They have built-in analytics, which provides robust intrusion detection using intelligent motion analytics. Therefore reducing false alarm which may be caused by swaying trees, raining, lighting or small birds/animals, by defining size perspective

Along with compact design and the flexible installation options, these thermal cameras also take on the intelligent video functions. Objects are detected through MxactivitySensor with almost perfect accuracy.



VIBRATION SENSOR

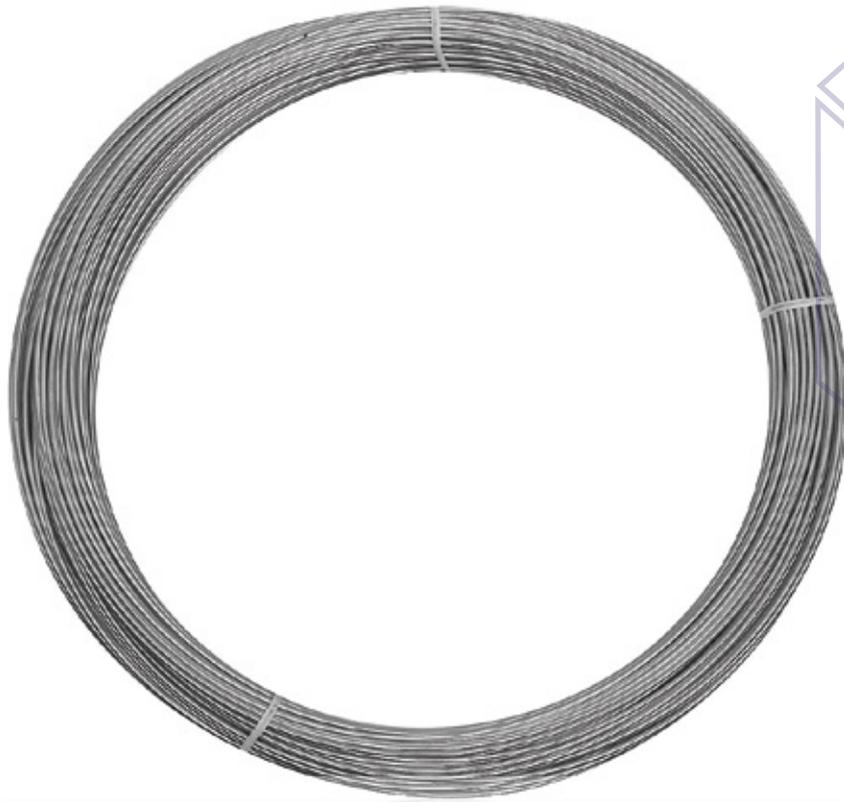
- When intruder tries to intrude by climbing the fence or cutting it
- Fence mounted sensor detects the intrusion attempt by sensing the vibration on the fence & send alarm event to sensor master for processing.
- Sensor master receive the event trigger alarm with sensor details & generates the alarm in form of local siren alert or alarm event in monitoring software at CMS. Also cues the camera to intrusion location for tracking the intruder
- Also cues the camera to triggered vibration sensor location for tracking the intruder.

Main features:

1. Mounted on the alternative fence posts each 5 meter apart
2. Provides detection for tampering attempts on both poles & the connected fence components (like mesh panel, concertina coils etc.)
3. All components utilized in system are outdoor UV protected.
4. Its provide location of intrusion with resolution for 5 meters (2.5 meters per side of vibration sensor)
5. Per km can be covered by 200 vibration sensor connected in series & one sensor master unit
6. To avoid/ reduce the false alarm triggered by wind shaking, birds etc. detection sensitivity of the system is adjustable & can be fine tuned
7. All data transmission between vibration sensor & sensor master via sensor cable is encrypted for security
8. The time for system installation is low and it can configure very easily with very less training
9. The CMS viewing client will be consisting of two display system with second display for detail of selected area on main screen

The rugged perimeter intrusion detection system protect the boundary line with high accuracy .With very short deployment time with no alteration to physical fence required, system can be utilize for perimeter protection of any scale. Also outdoor components utilize are UV protected & rodent proof, hence very low maintenance required.

HIGH ZINC GALVANIZED WIRE



- Hot Dipped Galvanized Wire
- ACSR Wire
- Binding Wire
- Stay Wire
- PVC Wire

Size Range	1.4mm - 4mm
Cail Weight	150kg - 300kg
Zinc Coating	100-366 GSM

GABBION BOXES

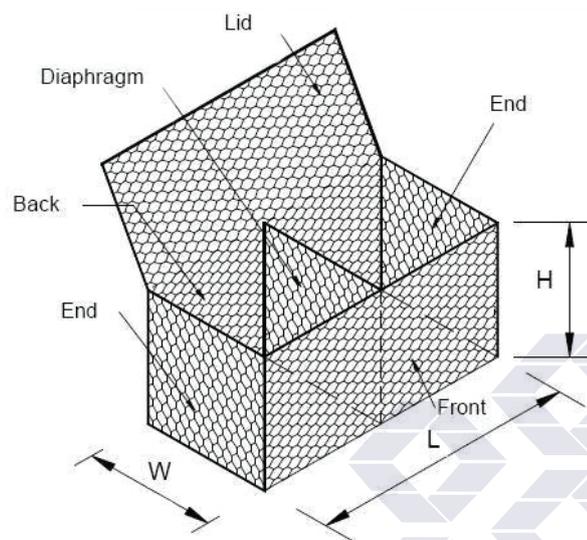


TOTAL FENCE Gabions - Woven Mesh

TOTAL FENCE Gabion boxes are made of double twisted hexagonal mesh fabric. The steel mesh fabric possesses high mechanical strength, and double twist weaving of wire prevents unravelling. Gabions are a trusted, well proven and technically sound way to retain soil and to combat erosion. Their strength comes from a triple twisted hexagonal mesh of steel wire, which is reinforced by selvages of heavier gauge wire running along the edges and by transverse internal diaphragms. The double twist wire configuration ensures that minimal strength reduction occurs.

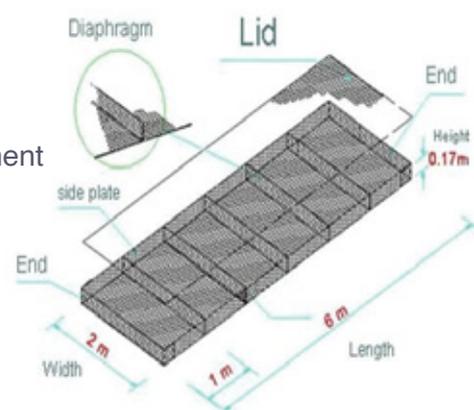
Applications:

- Gabion retaining wall structures
- Soil erosion and scour protection
- River and canal training works
- Coastal embankment works
- Drop structures and weirs
- Flood control & costal protection
- Highway and roadways protection
- Protection of culvert and bridges
- Rock fall protection
- Landscaping and gravity walls
- Gabion fencing
- Bridge abutments
- Ground water recharge dams



Advantages:

- Ability to deform without cracking allowing the structure to withstand any unpredictable moment without loses of stability.
- Blends easily and harmoniously with the natural surroundings
- Higher resistance to natural forces due to better tensile strength
- Simple and speedy installation, making it very cost effective
- Suitable for structural applications and fast, effective ground reinforcement
- Exemplary modularity and ability to stack in various shapes
- No requirement of skilled man power
- Bridge abutments
- Ground water recharge dams



GAL - 1 Coating : Heavy Galvanized 99.99% Pure Zinc Coating

- A traditional approach of hot dip galvanizing
- Heavy zinc coating gives better performance by providing increased protection and more sacrificial zinc to prevent corrosion of the base steel and any cut edges

PVC Coating : Poly Vinyl Coating on heavy galvanized or Zinc-Alu wire

PVC coated wires can resist corrosion with greater efficiency thus making the gabions suitable for salty, marine or polluted environments. TOTAL FENCE uses 100% virgin grade PVC for coating on galvanized or Zinc-Alu wire. The anti-aging and anti-cracking quality of PVC ensure the longer life of wire than any other coating. PVC is resistant to moisture and water. The moisture resistant property also ensure durability of the coating as well as resistance to ultraviolet rays. PVC coated wire can withstand extreme weathering, and can endure heat of up 60° C.

Standard Sizes

Mesh Size (mm)	Coating	Mesh Wire (mm)	Selvege Wire (mm)	Lacing Wire (mm)	Boxes Size (M)		
					L	W	H
80 X 100 100 X 120	Gal-1	2.40	3.00	2.00	1.0	1.0	0.5
	or GALUM-1	2.70 3.00	3.40 3.90	2.20 2.40	to 6.0	to 2.0	to 1.0
	Gal-1 + PVC or GALUM-1+PVC	2.40/3.40 2.70/3.70 3.00/4.00	3.00/4.00 3.40/4.40 3.90/4.90	2.00/3.00 2.20/3.20 2.40/3.40			

Welded Gabion



Welded mesh gabions are a valid and effective technical solution in the design, construction and maintenance of a variety of civil structures. They can provide an effective, economical and environmentally acceptable solution to a range of civil engineering problems. Welded mesh gabions are more aesthetically pleasing, quicker and cheaper to install than woven mesh gabions.

TOTAL FENCE welded mesh gabions are manufactured from dimensionally stable panels that are formed by electrically welding transverse and longitudinal wires at each and every intersection to form a grid.

Applications

- Mass gravity retaining walls
- Hydraulic structures, dam, culverts
- Erosion and scour protection
- Fencing units to reinforced soil walls
- Perimeter walling
- Acoustic barriers
- Abutments
- Landscaping
- Trapezoidal gabion

Coating	Wire Diameters	Std. Sizes (M)	Std. Mesh Sizes (mm)
GAL - 1 (99.99% Zinc)	2.50mm	1.0 x 1.0 x 0.5	25 x 25
GALUM - 1 (Zinc 95% + Alu5%)	3.00mm	1.0 x 1.0 x 1.0	50 x 50
	4.00mm	1.5 x 1.0 x 1.0	75 x 75
GAL - 1 or GALUM - 1	4.50mm	2.0 x 1.0 x 0.5	100 x 50
	5.00mm	2.0 x 1.0 x 1.0	100 x 100
+ Polyester Powder Coating		3.0 x 1.0 x 1.0	100 x 150
		4.0 x 1.0 x 1.0	150 x 150





Gates

Total Fence offers a wide variety of security gates to suit requirements of a project. It could be a one off gate or, a gate to be integrated with the perimeter fence, where the gate construction is done so that fence and gate blend into each other, which adds immensely to the aesthetic appeal of the whole construction. We offer a wide variety of products for the customers to choose from.

Whether it should be a

- Sliding gate,
- Swing gate,
- Double swing gate,
- Telescopic gate, or
- Should there be a small pedestrian gate built inside a large industrial gate,

Whatever security requirements, whether there should there be an access control, whether the gate should be manual or automatic, and more such considerations. Total Fence is also manufacturer of cantilever gates for sites which might be too dusty and where there are unlevelled ground conditions.

One of the unique features Total Fence has is, it provides powder coated gates. And this powder coating is done over hot dip galvanized steel sections, which ensures very long life, and client does not have to go for stainless steel gates, which can be expensive.

At Total Fence there are several access control options, namely automatic control, keypad control, swipe cards, proximity cards, remote controlled, etc, are available to make a property safe and secure.

For greater aesthetic appeal, Total Fence matches the color of the gate frames with the color of fence posts, and color of security gate infill with the color of fence panel, this creates a visually pleasing sight.

SLIDING GATES

Your entrance gate is what stands between you and the outside world. It's your first line of defence against criminals. Make sure that it's fitted with the very best. CENTURION's range of sliding gate motors has been designed to provide the ultimate in security and convenience.

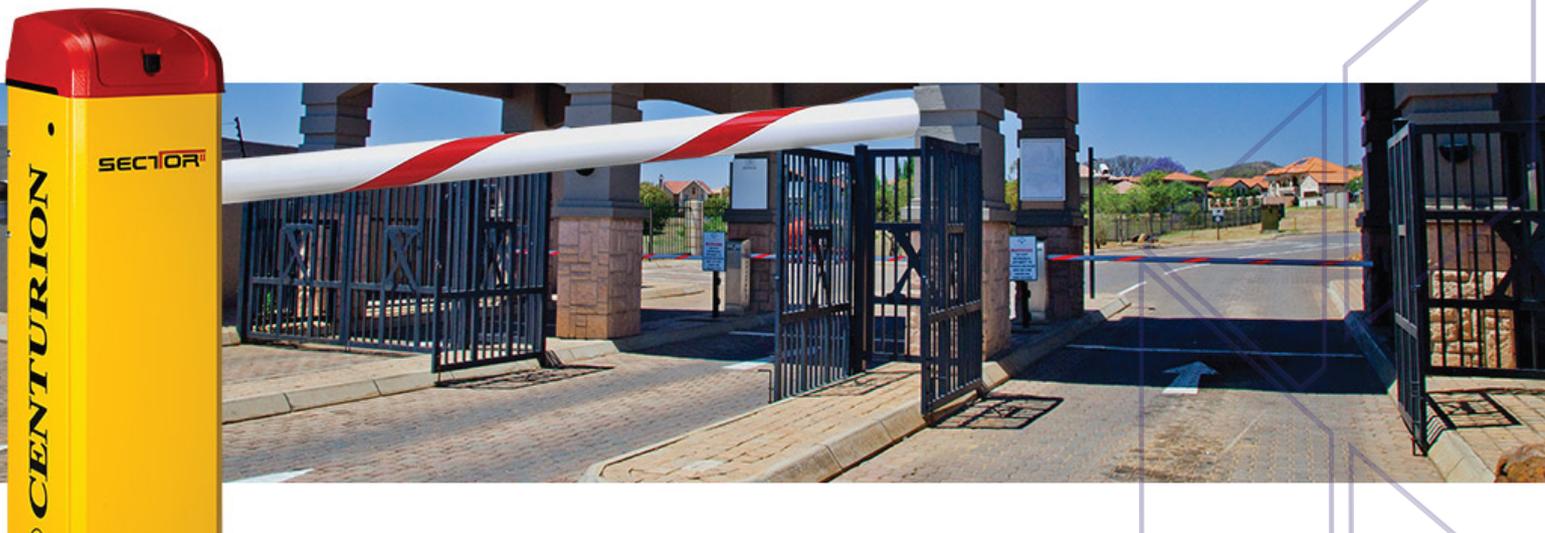
D5-EVO-DOMESTIC & LIGHT-INDUSTRIAL SLIDING GATE MOTOR

The evolution of the tried and tested D5 500kg gate motor for domestic and light-industrial applications. Incorporating battery backup you can bank on, potent push force and an intelligent LCD controller for easy setup, not to mention a plethora of features all tailor-made for the ultimate in security and convenience, the CENTURION D5-Evo is the apex predator of gate motors – it simply has no competition and no equal.

MAIN FEATURES:

- Battery backup
- Intelligent speed control
- High duty cycle capability
- Smooth acceleration and deceleration
- Multiple operating features, including Intruder-detection Alarm Modes (a world first)
- Exceptionally easy system setup via LCD user interface
- Onboard CENTURION code-hopping multichannel receiver with selective add and delete
- Integrated ChronoGuard timer functionality (a world first)
- Be alerted of gate activity via SMS or push notification by connecting a CENTURION GSM device





MAIN FEATURES:

- Standard modular system ensures good stock continuity.
 - Modular construction allows components to be transported and installed with ease.
 - Adds high security to traffic barrier access controlled entrances and exits.
 - Robust construction built to withstand impacts from vehicles.
 - High-torque DC motor for greater reliability and responsive operation.
 - Selective High Security and Safety Modes.
 - Reliable battery backup ensuring continued service even when the lights go out.
 - Easy to maintain saving you time and money.
 - Traffic Yellow-coloured spikes for high visibility and increased safety.
 - Four different configurations to ensure a model for just about any application.
 - All moving parts are removable for easy maintenance.
 - External limit switches provide a failsafe operation.
 - Indirect Drive models can operate independently of traffic barrier units.
 - All-weather construction.
 - Easy to change orientation depending on traffic flow requirements.
 - Supports output for robot interface.
 - Variable models and adjustable speed of operation to suit the requirements of just about any installation .
 - Can be mounted in any position, even away from the traffic barrier .
 - CLAWS' spikes can move independently of the SECTOR – such as lower before the barrier raises, and raise only once the barrier has lowered .
 - Uses standard SECTOR controller and gearbox allowing for reduced spare inventory.
 - Applies to independent Drive model only
 - Modular construction allows for components to be transported and installed with ease
 - Adds high security to traffic barrier access controlled entrances and exits
 - Robust construction built to withstand impacts from vehicles
 - High speed operation *
 - High torque DC motor
 - Selectable High Security or Safety Modes
 - Reliable battery backup
 - Easy to maintain
 - High visibility, yellow colour
 - Either flush or surface mounted models to choose from
 - Indirect drive models can operate independently of traffic barrier units
- *Speed of operation is adjustable.



Fabrication Work

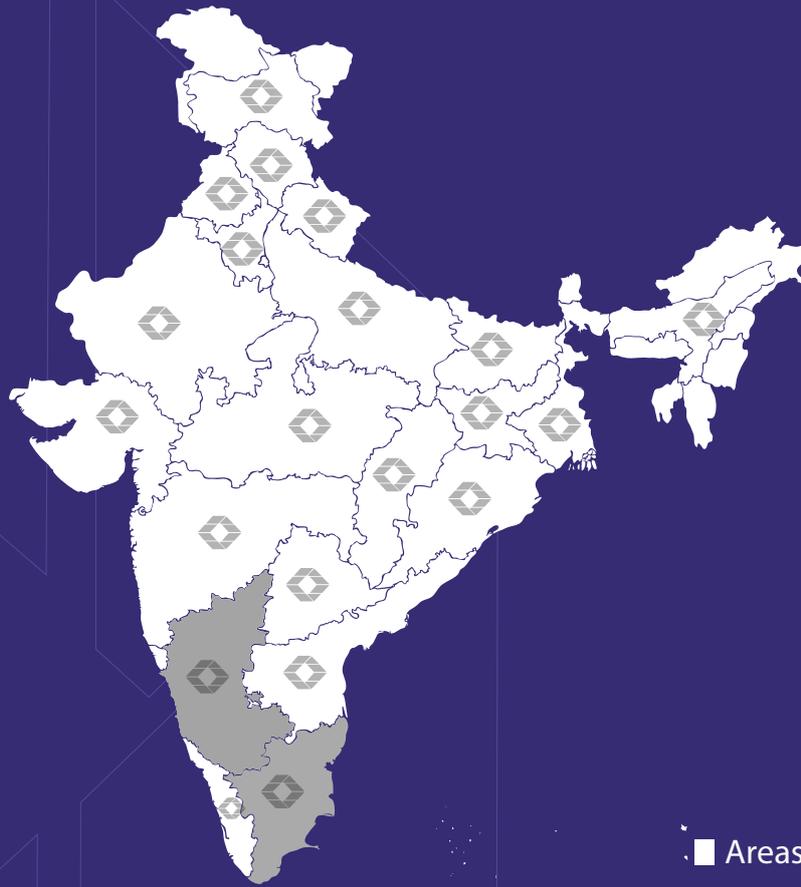
Total Fence Welding is proud to be one the most diversified specialty steel fabricating company in South India. We are dedicated to the production of high quality custom metal fabrication with on-time delivery that meets our customer's satisfaction. We have successfully completed thousands of custom projects in over 10 years and have three locations each with special features designed to handle large projects. Please contact us for a quote on your next custom fabrication project. We look forward to building lasting relationships with great service, reliable workmanship and fair pricing.



You Design We Fabricate

CLIENTS





- Areas we Serve
- Areas we Operate & Serve



Australia



Canada



Dubai



Oman



TOTAL FENCE

One stop fencing solution

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