

CHOOSE YESON ,YES ON YOUR CHOOSE



**FENCE  
SERIES**





# COMPANY PROFILE

Yeson Group was founded in 2008. We are an international business group specializing in the producing and exporting of garden products, construction materials, hardware, fencing, machinery, equipment and so on. As the business continues to grow every year Yeson Group has become one of the leading import and export companies in China.

Now we have three branches in China and abroad with professional wire mesh factory, steel plate factory and professional import and export trading company. All products have obtained certificates such as CE, SGS, and ISO9001. Meanwhile, we are continuously acquiring related factories according to market changes to increase the Group's competitive advantage.

Yeson Group's value is based on integrity, quality, efficiency and excellence. We are proud of our ambitious, creative, young and well-trained team. Through professional and scientific operations we will continue to provide high-quality products, competitive prices and professional export services to all new and old customers.



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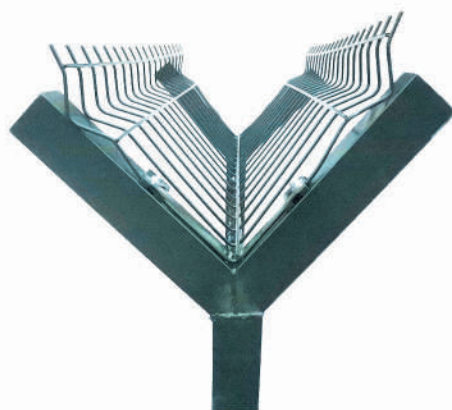


### 3D FENCE PANEL


3D fence panel is the most popular fence panel in the world. Thanks to the V shape bending horizontally on the panel, this panel fence has strong rigidity. This panel is widely used to protect industry area, school, park, play ground as well as residential property. 3D panel fence is a high price value solution, using different horizontal wires to get excellent rigidity, and also different vertical wires to get lower cost.

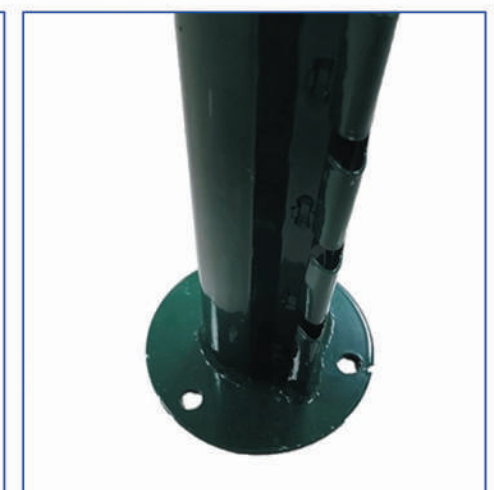
3D FENCE PANEL							
Hole (mm)	Wire dia (mm)	Height (mm)	Bending	Mesh (mm)	Post Type		
200x50	4/5	630	2	2000/2500	Round Shape	Square Shape	Rectangular Shape
200x50	4/5	830	2	2000/2500	60 x1.5/2.0mm	80x80x1.5/2.0mm	80x80x1.5/2.0mm
200x50	4/5	1080	2	2000/2500			
200x50	4/5	1230	2	2000/2500			
200x50	4/5	1530	3	2000/2500			
200x50	4/5	1830	4	2000/2500			
200x50	4/5	2030	4	2000/2500	60 x1.5/2.0mm	80x80x1.5/2.0mm	80x80x1.5/2.0mm

Note: The fence can be customized according to your requirements if the above specification is not satisfactory to you.



### 3D FENCE WITH PEACH POST

Post View	Size	Thickness	Panel Height	Base Post	Normal Post	Surface Treatment
	50X70mm	1.2mm	830mm	850mm	1200mm	Galvanized tube  PVC coated
			1030mm	1050mm	1400mm	
			1230mm	1250mm	1600mm	
			1530mm	1550mm	2000mm	
	70x100mm		1830mm	/	2400mm	
			2030mm	/	2500mm	
			2230mm	/	2800mm	
			2430mm	/	3000mm	







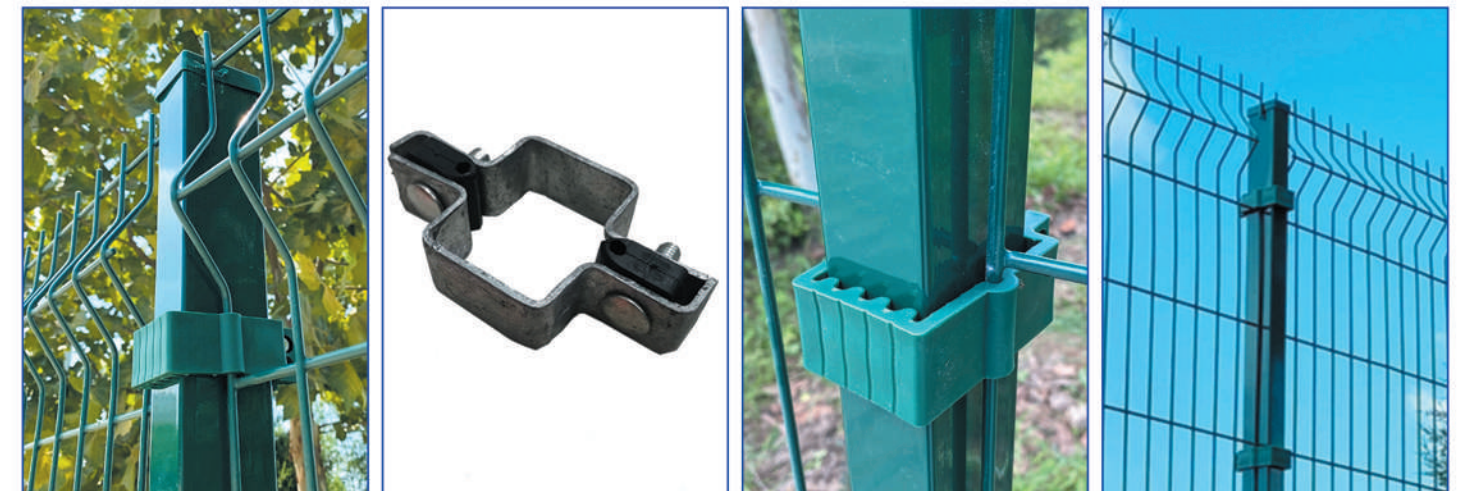
## 3D FENCE WITH SQUARE POST

Line Wire x Cross Wire	Hole Size	Panel Length	Panel Height	Bending No.	Common Color	Surface Treatment
4.0x4.0mm	50X100mm	2.0m	830mm	2	Green RAL6005	1.Hot-dipped galvanized
4.5x4.0mm			1030mm	2		
4.5x4.5mm	50X200mm	2.2m	1230mm	2	Grey RAL7016	2.Powder coated
5.0x4.0mm	55X200mm	2.4m	1530mm	3	Brown RAL8019	after galvanization
5.0x5.0mm	75x150mm	2.5m	1830mm	4	Black RAL9005	3.PE coated after
6.0x5.0mm	100x300mm	2.8m	2030mm	4	White RAL9010	galvanization
6.0x6.0mm			2230mm	4		
			2430mm	4		



## 3D FENCE WITH RECTANGLE POST



Post View	Size	Thickness	Panel Height	Base Post	Normal Post	Surface Treatment
Square post 	40x40mm	1.0mm	830mm	850mm	1200mm	1.Hot-dipped galvanized
	50x50mm	1.1mm	1030mm	1050mm	1400mm	
	60x60mm	1.2mm	1230mm	1250mm	1600mm	
		1.5mm	1530mm	1550mm	2000mm	
Rectangle post 	30x50mm	1.8mm	1830mm	/	2400mm	2.Powder coated after galvanization
	40x60mm	2.0mm	2030mm	/	2500mm	
	40x60mm	2.5mm	2230mm	/	2800mm	
	60x80mm		2430mm	/	3000mm	





3D FENCE WITH DUTCH POST						
Line Wire x Cross Wire	Hole Size	Panel Length	Panel Height	Bending No.	Common Color	Surface Treatment
4.0x4.0mm	50X100mm	2.0m	830mm	2	Green RAL6005	1.Hot-dipped galvanized
4.5x4.0mm			1030mm	2		
4.5x4.5mm	50X200mm	2.2m	1230mm	2	Grey RAL7016	2.Powder coated
5.0x4.0mm	55X200mm	2.4m	1530mm	3	Brown RAL8019	after galvanization
5.0x5.0mm	75x150mm	2.5m	1830mm	4	Black RAL9005	3.PE coated after
6.0x5.0mm	100x300mm	2.8m	2030mm	4	White RAL9010	galvanization
6.0x6.0mm		3.0m	2230mm	4		
			2430mm	4		



3D FENCE WITH ROUND POST						
Post View	Size	Thickness	Panel Height	Base Post	Normal Post	Surface Treatment
Dutch post	Φ48mm  Φ60mm	1.5mm  1.8mm	830mm	850mm	1200mm	1.Black tube Hot-dipped  galvanized
			1030mm	1050mm	1400mm	
			1230mm	1250mm	1600mm	
			1530mm	1550mm	2000mm	
	Round post	2.0mm	1830mm	/	2400mm	2.Galvanized tube  PVC coated
	2030mm		/	2500mm		
	2230mm		/	2800mm		
	2430mm		/	3000mm		







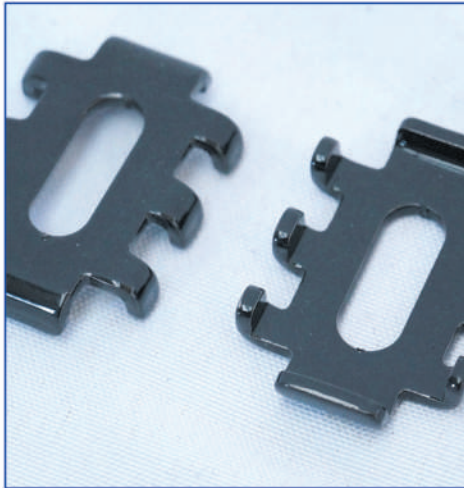
### 3D FENCE WITH CM POST

Line Wire x Cross Wire	Hole Size	Panel Length	Panel Height	Bending No.	Common Color	Surface Treatment
4.0x4.0mm	50X100mm  50X200mm  55X200mm  75x150mm  100x300mm   	2.0m  2.2m  2.4m  2.5m  2.8m  3.0m	830mm	2	Green RAL6005  Grey RAL7016  Brown RAL8019  Black RAL9005  White RAL9010	1.Hot-dipped galvanized   2.Powder coated  after galvanization  3.PE coated after galvanization
4.5x4.0mm			1030mm	2		
4.5x4.5mm			1230mm	2		
5.0x4.0mm			1530mm	3		
5.0x5.0mm			1830mm	4		
6.0x5.0mm			2030mm	4		
6.0x6.0mm			2230mm	4		
			2430mm	4		



### 3D FENCE WITH I TYPE POST

Post View	Size	Thickness	Panel Height	Base Post	Normal Post	Surface Treatment
	55x65mm 65x95mm	1.0mm	830mm	850mm	1200mm	1.Hot-dipped galvanized
		1.1mm	1030mm	1050mm	1400mm	
		1.2mm	1230mm	1250mm	1600mm	2.Powder coated after galvanization
			1530mm	1550mm	2000mm	
	44x70mm 55x100mm	1.5mm	1830mm	/	2400mm	3.PE coated after galvanization
		1.8mm	2030mm	/	2500mm	
		2.0mm	2230mm	/	2800mm	
		2.5mm	2430mm	/	3000mm	



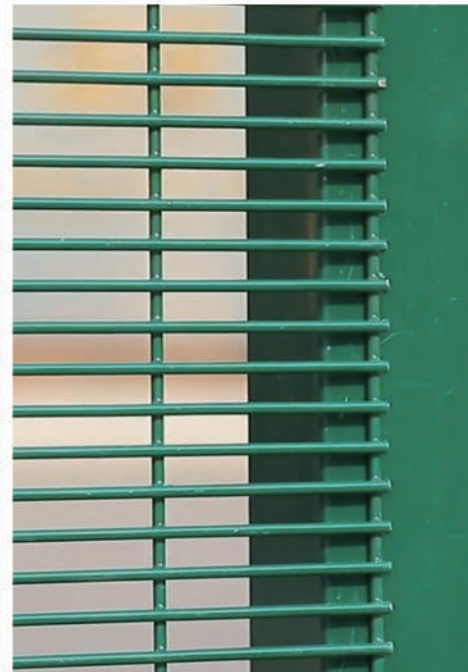
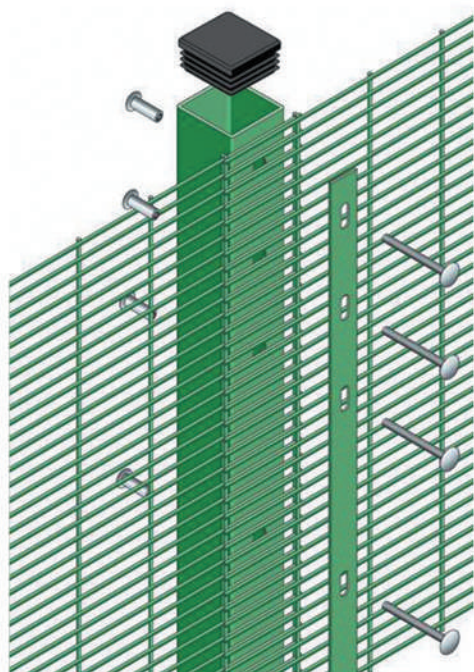
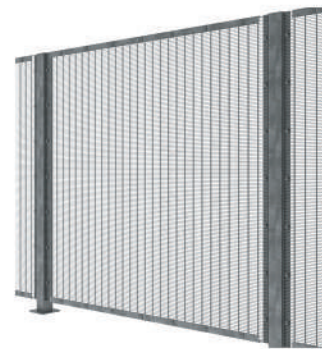




### 358 ANTI-CLIMB SECURITY FENCE

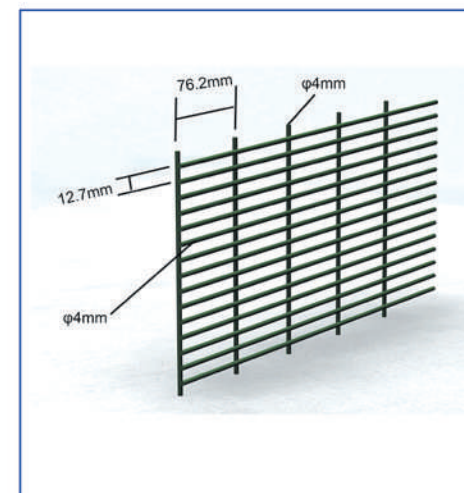
Anti climb fence is the ultimate heavy duty welded mesh panel providing the highest degree of security with excellent see through visibility. It has toe and finger proof profile. With spacing specification of 76.2mm x 12.7mm, it is impossible for fingers and toes to go through. Our anti-climb fence is perfect as a guarded fence system because of its exclusive thickness, anti-cutting materials and its framework is very strong resistant and hard to uninstall. It is also a professional structure designed for high-security environments, combined with an steel framework, coated with heavy zinc or RAL color powder coating.

358 ANTI-CLIMB SECURITY FENCE		
Flat Mesh Panel	height(mm)	2030mm, 2230mm, 2430mm
	width(mm)	2500mm or 3000mm
	hole opening(mm)	12.7 x 76.2
	wire diameter(mm)	4
	material	low carbon steel wire
Post Type	curve quantity	2 or 3 or 4
	square post(mm)	60 x 60 x 2, 60 x 60 x 3
	Rectangular post(mm)	60 x 80 x 3
Post Type	length(m)	2.5m, 2.8m, 3.0m
Material	low carbon steel	
Surface Treatment	hot dipped galvanized ; powder coating	
Clamps	steel or plastic	
Fitting Selection	barbed wire ; razor barbed wire	




### 358 FENCE WITH I TYPE POST

Line Wire x cross wire	Hole Size	Length	Height	Bending No.	Common Color	Surface treatment
4x3mm	76.2x12.7mm	2m	1800mm	4	Green RAL6005	1.Hot-dipped galvanized
			2000mm	4		after black wire welded
4x4mm	75x12mm	2.2m	2200mm	4	Grey RAL7016	2.PVC coated after
4.5x3mm		2.4m	2400mm	4	Black RAL9005	galvanized wire welded
4.5x4.5mm	3m	2800mm	2	3.PE coated after		
		3000mm	2	galvanized wire welded		





# 358 FENCE WITH SQUARE POST

Post view	Hole Size	Panel Length	Panel height	Post Length	Surface treatment
Square post 	50x50mm	1.8m	1830mm	2400mm	1.Black tube Hot-dipped
	60x60mm	2.0m	2030mm	2500mm	
	80x80mm	2.5m	2230mm	2800mm	galvanized
	100x100mm	3.0m	2430mm	3000mm	
			2800mm	3500mm	2.Galvanized tube
			3000mm	3700mm	
					PVC coated



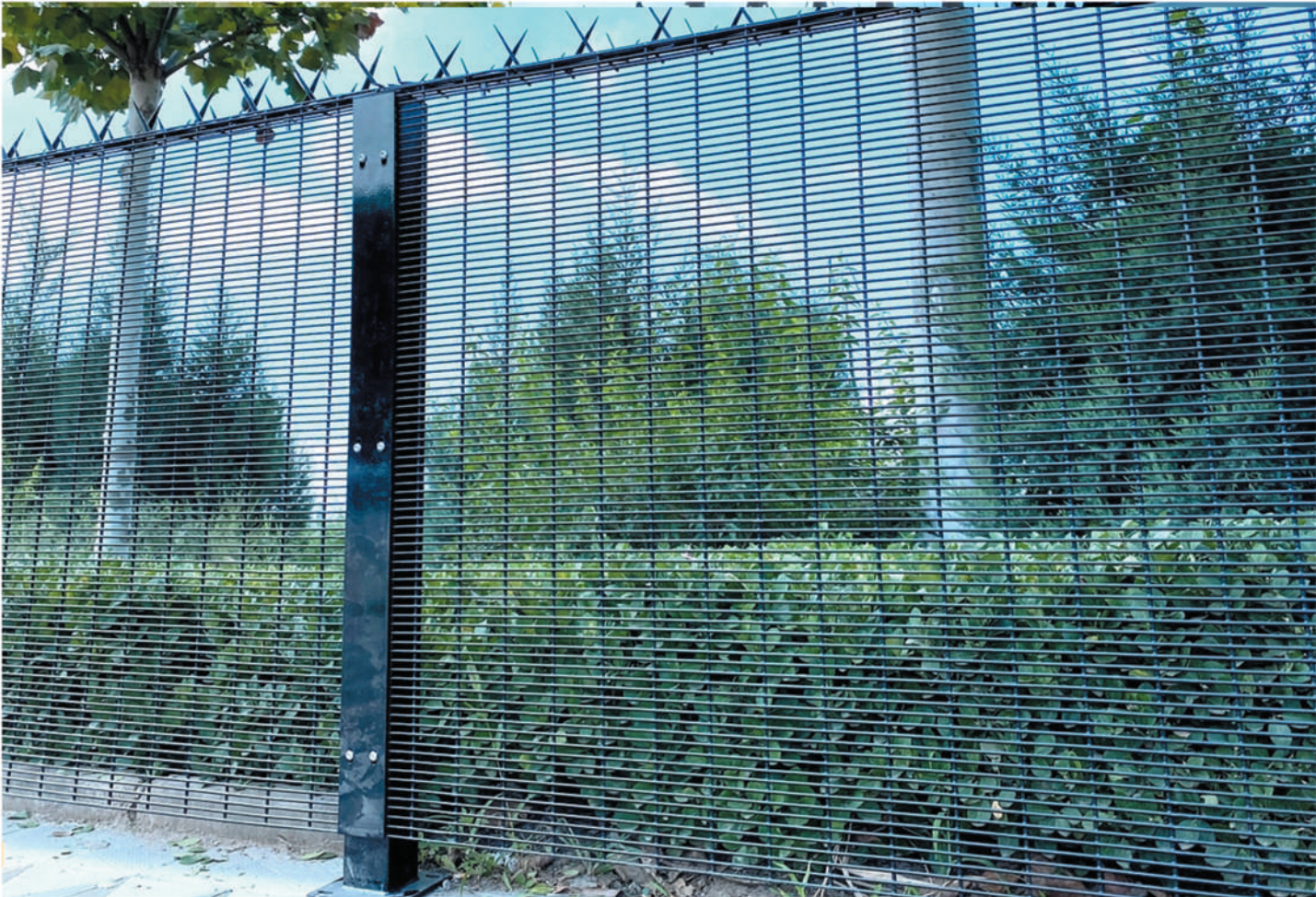
# 358 FENCE WITH FLAT BAR

Line Wire x Cross wire	Hole Size	Panel Length	Panel Height	Common Color	Surface Treatment
4.0x3.0mm	76.2x12.7mm	2.0m	1800mm	Green RAL6005	1.Hot-dipped galvanized after black wire welded
4.0x4.0mm		2.2m	2000mm		
4.5x3.0mm		2.4m	2200mm	Grey RAL7016	2.PVC coated after galvanized wire welded
4.5x4.5mm		3.0m	2400mm		
			2800mm		
			3000mm	Black RAL9005	3.PE coated after galvanized wire welded





358 FENCE WITH BUCKLE PLATE						
Post Size	Thickness	Panel Height	Post Length	Flat Bar Thickness	Spike	Surface Treatment
50x50mm 60x60mm 80x80mm 100x100mm	1.8mm	1830mm	2400mm	4.0mm	Big Type	1.Black tube Hot-dipped
		2030mm	2500mm	4.5mm		
	2.0mm	2230mm	2800mm	5.0mm	Middle Type	galvanized
		2430mm	3000mm	6.0mm		
	2.5mm	2800mm	3500mm	7.0mm	Small Type	2.Galvanized tube
		3000mm	3700mm			
	3.0mm					PVC coated



358 FENCE WITH H TYPE POST					
Horizontal Wire Dia.	Hole Size	Panel Length	Panel Height	Common Color	Surface Treatment
4mmx3mm 4mmx4mm 4.5mmx4mm 4.5mmx4.5mm	76.2x12.7mm 75x12mm	2.0m 2.2m 2.4m	1800mm	Green RAL6005	1.Hot-dipped galvanized
			2000mm		
			2200mm	Grey RAL7016	2.PVC coated after
			2400mm		
			2800mm	Black RAL9005	3.PE coated after
			3000mm		





## 358 FENCE WITH H TYPE POST

Panel Height	Post Length	Post Size	Common Color	Surface Treatment
1800mm	2400mm	100x55	Green RAL6005	Black tube Hot-dipped galvanized
2000mm	2600mm		Grey RAL7016	
2200mm	2800mm	150x150	Black RAL9005	Galvanized tube PVC coated
2400mm	3000mm			
2800mm	3500mm			
3000mm	3700mm			



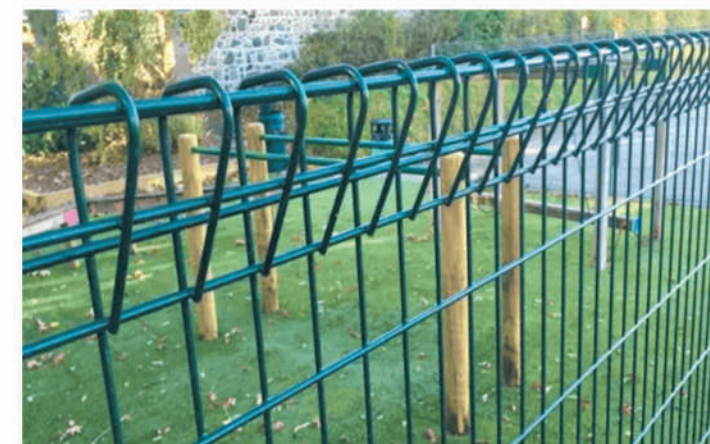
## ROLL TOP FENCE / BRC FENCE



Roll top fencing has a unique and user-friendly closed and rolled beam section at the top and bottom edge of each panel with no sharp or raw edges. It is suitable where safety is a consideration, such as schools, sports, parks and playgrounds, and company premises. It is made by 5mm wire with horizontal wires spacing 150mm, vertical wire spacing 50mm or 75mm.

### ROLL TOP FENCE / BRC FENCE

Hot Dipped Galvanized Roll Top Fence	
Material	Low carbon steel wire
Surface treatment	Hot dipped galvanized
	Electric galvanized then PVC/PE coated
	Electric galvanized then polyester powder coated
Mesh opening (mm)	50x150mm, 75x150mm etc.
Wire diameter	3.0-6.0mm
Height (mm)	900, 1200, 1500, 1800, 2100, 2400
Width (mm)	1000, 1500, 2000, 2400, 2500, 3000
Post Type	
Square post(mm)	40x40; 50x50; 60x60; 80x80;
	thickness: 1.2mm, 1.5mm, 2.0mm, 2.5mm
Round post(mm)	38, 48, 60, 75mm
	thickness: 1.2mm, 1.5mm, 2.0mm, 2.5mm
Peach post(mm)	50x70, 70x100;
	thickness: 1.2mm
I shape post(mm)	70x44mm;
	thickness: 1.5mm







## AUSTRALIA TEMPORARY FENCE

Australia temporary fence is a kind of temporary fence constructed by galvanized wires and tubes. It has galvanized wires and tubes and they are sturdy enough to protect people's security in construction site, road closure, accident spots.

These panels can be installed by one single person, which makes setting up and dismantling that much easier, without sacrificing security and durability. The mesh is deceptively strong and stands up against the caprices of weather, the harshness of various types of site and human interference. When properly installed, they are extremely sturdy, providing a high level of safety and security to all types of areas.

AUSTRALIA TEMPORARY FENCE	
Wire Diameter	2.5mm, 3.0mm, 3.5mm, 3.8mm, 4.0mm, 5mm
Mesh Opening (mm)	50x100mm, 50x150mm, 75x100mm, 75x150mm, etc
Panel Size (H*L)	1.8x2.1m, 1.8x2.4m, 2.1x2.4m, 2.1x2.9m, etc
Round steel Tube	Diameter : 32 / 38 / 40 / 42 / 48 mm
Panel Frame(mm)	Thickness: 1.2/1.5/1.6/1.8/2.0mm
Fence Stay	1500mm, 1800mm, 2100mm high
Plastic Feet	580*245*130mm, 600*220*150mm ,
Fence Clamp	Pitch 100 or 75
Finishing of fence	hot-dipped galvanized



## AUSTRALIA TEMPORARY FENCE

Horizontal Wire Dia.	Vertical Wire Dia.	Welded mesh Hole Size	Chain link mesh hole size	Panel Length	Panel Height	Frame tube
3mm	3mm	60x60mm	50x50mm	2.2m	1.8m	Φ32x1.4mm
4mm	3mm	50x100mm	60x60mm	2.3m	2.1m	Φ32x1.8mm
4mm	4mm	65x150mm	75x75mm	2.4m		Φ32x2.0mm
		75x150mm	100x100mm			Φ48x1.8mm
		100x200mm				Φ48x2.0mm

Surface treatment: 1. Hot-dipped galvanized wire and tube welded 2. PVC coated after galvanized wire and tube welded











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YS-02



YS-03



YS-04



YS-05



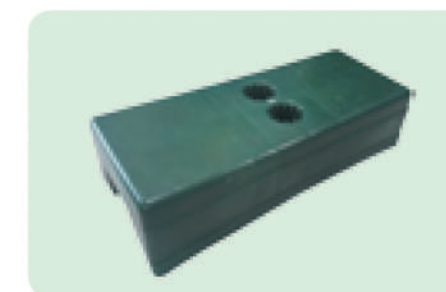
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YS-07



YS-08



YS-09







## ANTI CLIMB WALL SPIKE

Anti Climb Wall Spike was used to install on the top of wall or door to prevent intruder, meanwhile makes wall and door looks good.

Wall spike is made from steel strip or stainless steel strip, form into specific shape through punching process. Surface treatment can be galvanization and PVC coating. Strong structure make sure it not easy to break, anti corrosion coating make sure long serve life, special design make sure it is easy to install, indeed is a good choice for home security. Wall spike can be used as security fence protection in the garden, factory, airport, etc.

ANTI CLIMB WALL SPIKE	
Material	galvanized steel strip
Surface Treatment	Galvanized or Powder coating
Type	Anti Climb Spikes
Razor Type	Razor Wall Spikes
Product name	Anti Climb Wall Spikes Fence Spikes
Length	1.2 meter
Thickness	2mm
Height	110mm
Width	95mm
Feature	Weather resistant Galvanized finish
Application	walls, fences and gates as well as along the edges of flat rooftops.
Usage	secure and protect properties and buildings.



## RAZOR BARBED WIRE

Razor barbed wire is also named concertina coils or razor type barbed wire. It is a new type of guard fence.

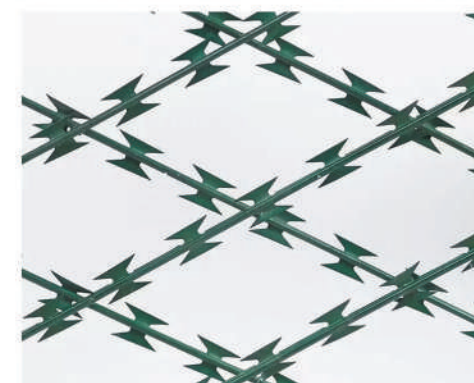
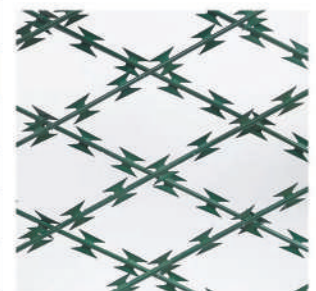
1.Characteristics: With beautiful and sharp blades and strong core wire, razor wire has the features of good deterrent effects, nice appearance, easy installation, economical and practical and other properties.

2.Application: Razor barbed wire is widely used in apartment house, organization units, prisons, frontier fence, other sites requiring severe fencing and security.

3.Classification: Razor wire can be classified into concertina coils, straight type razor wire, crossed type and flat type according to the installation models.

4.Surface treatment: Galvanized, Powder coated

RAZOR BARBED WIRE				
Outside Diameter	No. of Loops	Standard Length per Coil	Type	Notes
450mm	33	8M	CBT-65	Single coil
500mm	41	10M	CBT-65	Single coil
700mm	41	10M	CBT-65	Single coil
960mm	52	13M	CBT-65	Single coil
500mm	102	16M	BTO-10.15.22	Cross type
Outside Diameter	No. of Loops	Standard Length per Coil	Type	Notes
600mm	86	14M	BTO-10.15.22	Cross type
700mm	72	12M	BTO-10.15.22	Cross type
800mm	64	10M	BTO-10.15.22	Cross type
960mm	52	9M	BTO-10.15.22	Cross type







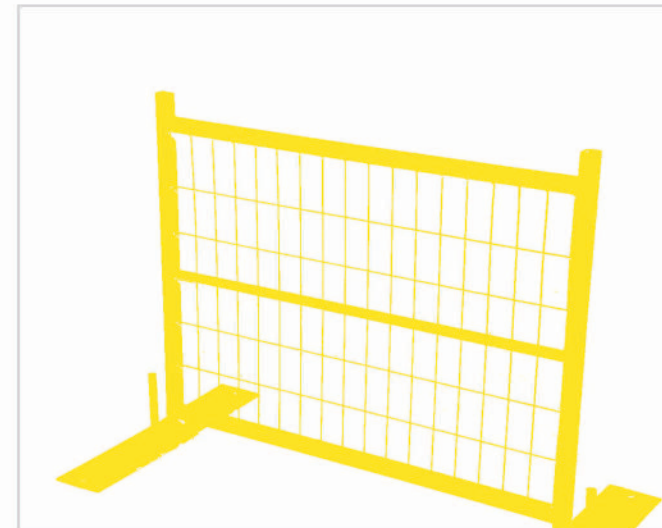
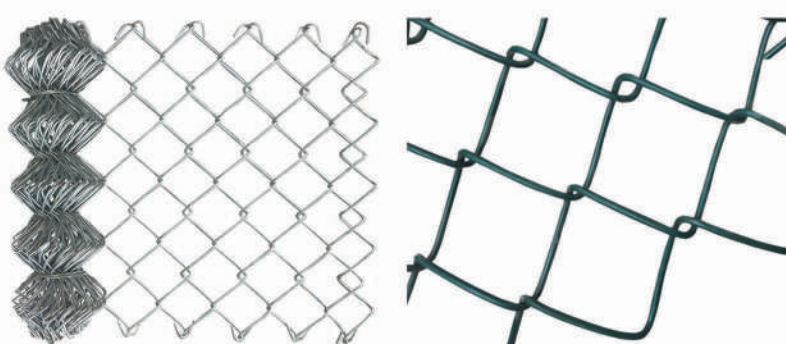
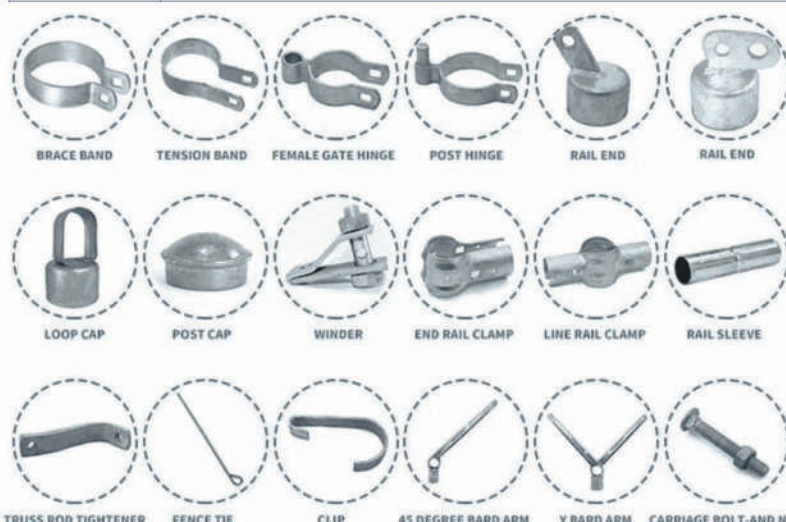
## CHAIN LINK FENCE

Chain link fence was woven from steel wire, is probably the most widely used and versatile of all fencing fabrics, available in a variety of wire gauges and mesh sizes to suit specific applications. Available in three finishes, heavily galvanized, P.V.C coated with a bright core or for double protection, PVC coated with a galvanized wire core.Chain link fence is recommended for use for House Garden fronts and divisions, Children's Playgrounds, Playing Fields, Recreational Grounds and Safety Fields.

### Classification:

- 1.PVC Coated
- 2.Electric Galvanized
- 3.Hot dipped galvanized

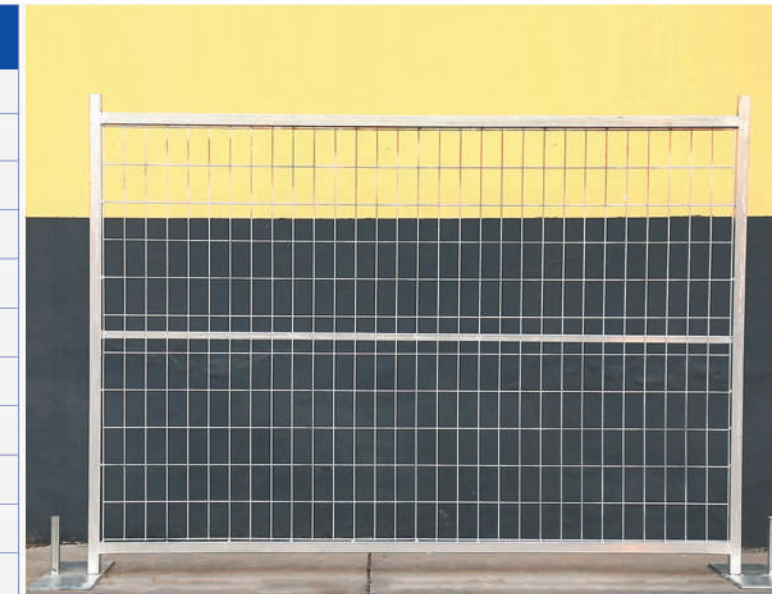
CHAIN LINK FENCE		
China link fence:	Mesh size	40x40mm ,50x50mm ,55x55mm ,60x60mm ,70x70mm
	Wire diameter	2.0mm-4.00mm
	Size per sheet	1800mm x 2000, 2000mm x 3000mm,3000mmx4000mm
Vertical post:	Post diameter	60mm,75mm,89mm
	Wall thickness	1.5mm - 3.5mm
Horizontal post:	Rail diameter	48mm ,60mm
	Wall thickness	1.5mm - 2.5mm
Connection:	Regular fence accessories ,clips	
Fence colors:	Dark green ,silver ,grass green ,white ,black ,or customized	



## CANADA TEMPORARY FENCE

Canada temporary fence is made of welded wire mesh panel and square pipes. There is a square pipe in the middle of mesh panel to support it and make it more strength.The fence surface can be PVC coated, powder coated, galvanized or painted. It's a permanent counterpart when a fence was required on a short-term to suit your site specific requirements. Our fence panels are designed and constructed to be the strongest and most durable in the industry. They can be installed quickly and easily, They can be free standing or anchored into any type of surface.

CANADA TEMPORARY FENCE	
Wire Diameter	3.0mm, 3.5mm, 3.8mm, 4.0mm, 4.5mm, etc.
Mesh Opening (mm)	50x200,50x100,50x150,75x 100,75x150,etc.
Panel Size	6ft x 9ft, 6ft x 9.5ft, 6ft x 10ft, etc.
Outside Frame	25x25mm, 30x30mm
Middle Frame	20x20mm, 25x25mm
Frame Thickness	0.8mm,1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm
Fence feet(L*W*T)	563x89x7mm, 863x89x8mm,etc
Accessories	top clip and bottom foot
Color	blue, green, red, dark green,orange etc
Surface Finish	galvanized + powder coated
All sizes can customized according to your request	





## CANADA TEMPORARY FENCE

Line Wire x Cross wire	Welded mesh Hole Size	Panel Length	Panel Height	Frame tube	Inner tube
3.0mmx3.0mm	60x60mm	2.4m	1.8m	25x25x1.0mm	20x20x1.0mm
3.5mmx3.5mm	50x100mm	2.8m	2.0m	25x25x1.2mm	20x20x1.2mm
4.0mmx3.0mm	50x150mm	3.0m	2.1m	25x25x1.5mm	20x20x1.2mm
4.0mmx4.0mm	75x150mm	3.6m	2.1m	25x25x1.8mm	20x20x1.5mm
	50x200mm			25x25x2.0mm	
	100x200mm				

Surface treatment: 1. Hot-dipped galvanized after black wire and tube welded  
2. Powder coated after galvanized wire and tube welded



## AMERICAN TEMPORARY FENCE

Wire Dia.	Chain link mesh hole size	Panel Length	Panel Height	Frame tube
3.0mm	50x50mm	2.4m	1.8m	Φ32x2.0mm
3.5mm	60x60mm	3.0m	2.0m	Φ48x1.5mm
4.0mm	65x65mm	3.6m	2.1m	Φ48x1.8mm
	75x75mm			Φ48x2.0mm





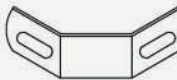

Surface treatment: Hot-dipped galvanized wire and tube welded





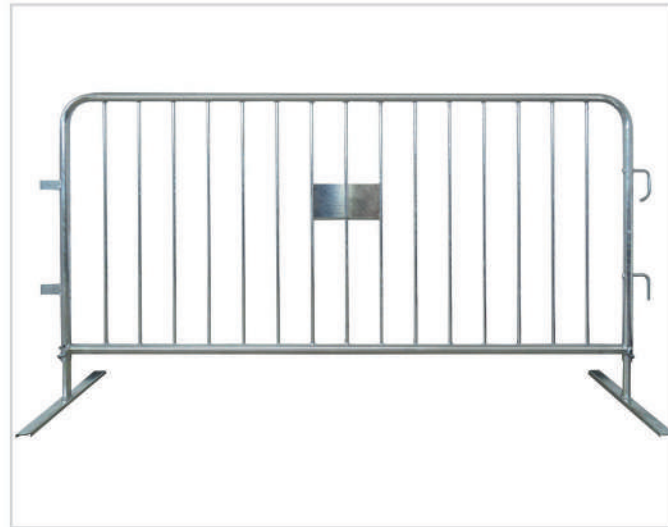
PALISADE FENCE						
Pale section	Thickness of pale	Standard pale pcs	Standard fence width	Height	Angle rail	Surface treatment
"D" Section	2.0mm	17 Pales	2.75m	1800mm	40x40x4mm 45x45x5mm 50x50x5mm	1.Hot-dipped galvanized 2.Powder coated
	2.5mm			2000mm		
	3.0mm			2100mm		
"W" Section	2.5mm			2400mm		
	3.0mm			3000mm		
	3.5mm					



PALISADE FENCE						
Post view	Post size	Thickness	Panel height	Post height	Link mode	
<div>H post</div> 	55x100mm	5.0mm	1800mm	2400mm		
	74x120mm	6.0mm	2000mm	2600mm		
		8.0mm	2000mm	2600mm		
<div>Square post</div> 	60X60mm	2.0mm	2100mm	2700mm		
	80x80mm	2.5mm	2400mm	3000mm		
	100x100mm	3.0mm	3000mm	4000mm		
		3.5mm				
Surface treatment: 1.Hot-dipped galvanized 2.Powder coated						



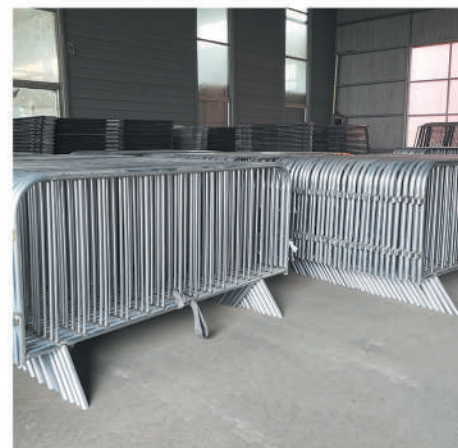
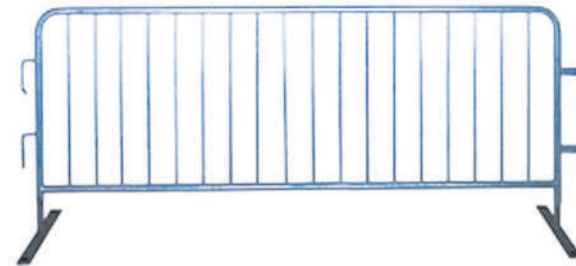




### METAL CROWD CONTROL BARRIER

Crowd control barrier, known as pedestrian barriers, is made of high quality tube, very strong and durable easy to be deployed at a construction site or event. This kind of temporary steel barrier fence is an effective crowd control and site demarcation product extensively used in public areas, such as event, sport venue, public rallies, demonstration, outdoor festival, concerts. This barrier was designed to be combined with the next obstacle by means of fixed hook and loop on both sides. No additional couplers are needed to connect the barriers together. This versatile steel barrier is easy to stack, which means they can be easily moved from one site to another.

METAL CROWD CONTROL BARRIER	
Length	2m,2.1m,2.2m,2.4m,2.5m
Height	1m,1.1m,1.2m,1.8m
Infill pipe	14*1.0mm, 16*1.0mm, 20*1.2mm, 25*1.5mm
Frame pipe	25*1.5mm, 32*1.5mm, 42*1.5mm,48*1.5mm
Spacing	100mm,120mm,190mm,200mm
Feet	Flat(removable), bridge(removable), cross(non-removable)
Surface	Hot dipped galvanized only,silver painted,powder coated



### AMERICAN CROWD CONTROL BARRIER

Panel Length	Panel Height	Frame tube	Inner tube	Inner tube distance	feet
6.5'					
7.0'	36"	Φ38x1.5mm	Φ12x1.2mm	110mm	Flat feet: 50x580x6mm
7.5'	40"	Φ38x1.8mm	Φ12x1.5mm	120mm	Bridge feet:67.5x50cm
8.0'	47"	Φ38x2.0mm	Φ16x1.5mm	150mm	Length x Width: 67.5x50cm
8.5'	60"				V shape feet height:270mm

Surface treatment: 1. Hot-dipped galvanized wire and tube welded  
2. PVC coated after galvanized wire and tube welded  
3. Hot-dipped galvanized after black wire and tube welded

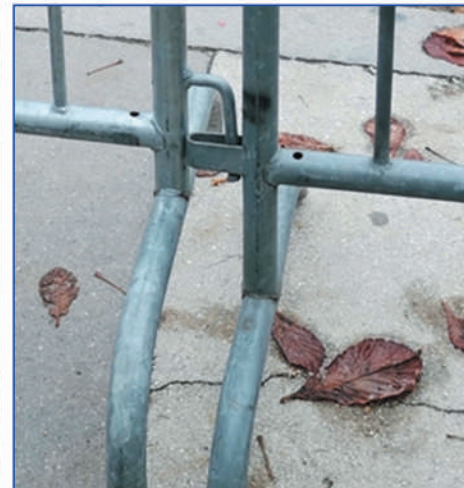




## EUROPEAN CROWD CONTROL BARRIER

Panel Length	Panel Height	Frame tube	Inner tube	Inner tube distance	feet
2.0m	900mm	Φ38x1.5mm	Φ16x1.2mm	110mm	Flat feet: 50x580x6mm
2.2m	1000mm	Φ38x1.8mm	Φ16x1.5mm	120mm	Bridge feet: 67.5x50cm
2.5m	1100mm	Φ48x1.5mm	Steel rod: Φ12mm	150mm	V shape feet height: 270mm
	1200mm	Φ48x2.0mm			

Surface treatment: 1. Hot-dipped galvanized wire and tube welded  
2. Hot-dipped galvanized after black wire and tube welded







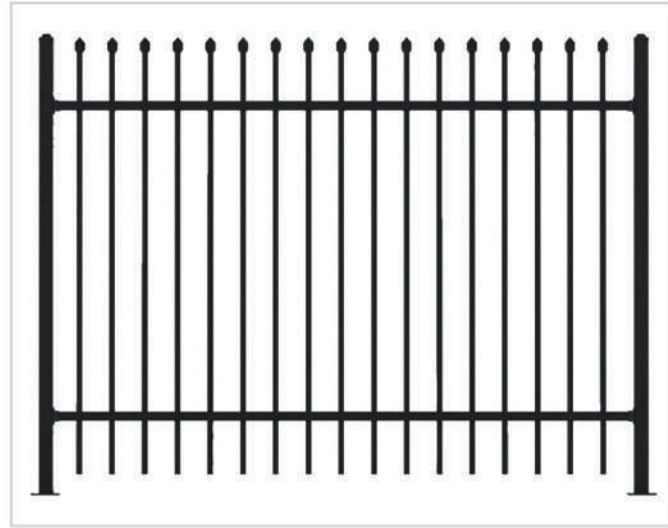
## AUSTRALIA CROWD CONTROL BARRIER

Panel Length	Panel Height	Frame tube	Inner tube	Inner tube distance	feet
1050mm	900mm	Φ25x1.0mm	Φ20x1.0mm	110mm	Flat feet: 50x580x6mm
2000mm	1000mm	Φ25x1.2mm	Φ20x1.2mm	120mm	Bridge feet: 67.5x50cm
2100mm	1100mm	Φ25x1.6mm	Φ20x1.5mm	150mm	Length x Width: 67.5x50cm
2300mm	1500mm	Φ25x2.0mm		196mm	

Surface treatment: 1. Hot-dipped galvanized wire and tube welded  
2. PVC coated after galvanized wire and tube welded  
3. Hot-dipped galvanized after black wire and tube welded



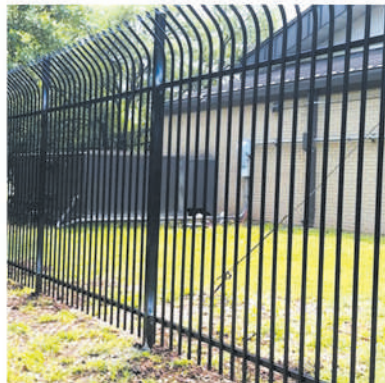




## WROUGHT IRON FENCE

Wrought Iron Fence is also known as picket welded fence, ornamental fence, steel security fence. The panels are manufactured by using the highest-strength steel pickets and rails, and are available in a wide range of sizes and styles. Panels are attached with high-strength steel brackets to galvanized and powder-coated square tubular steel posts. Steel Picket Fence adopted high quality hot dipped galvanized steel tube. Top vertical tube pressed to spear by heavy duty punch.

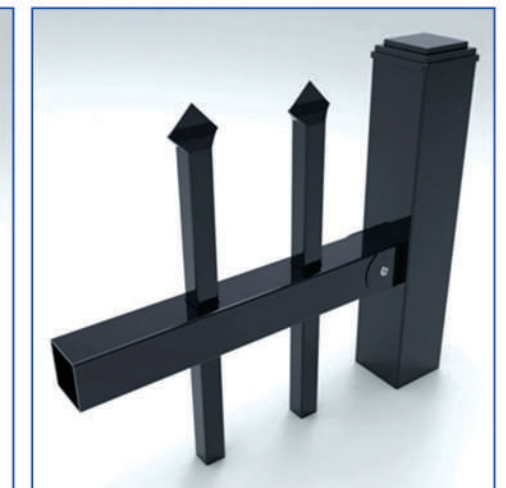
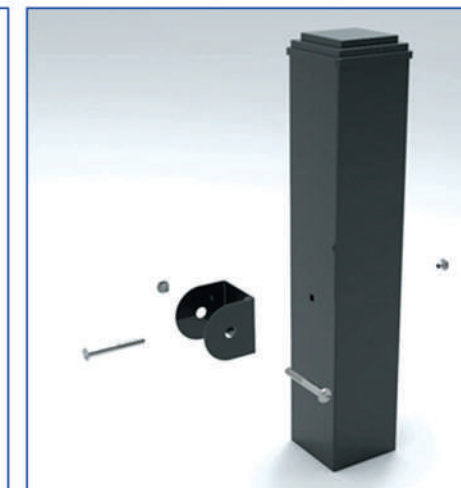
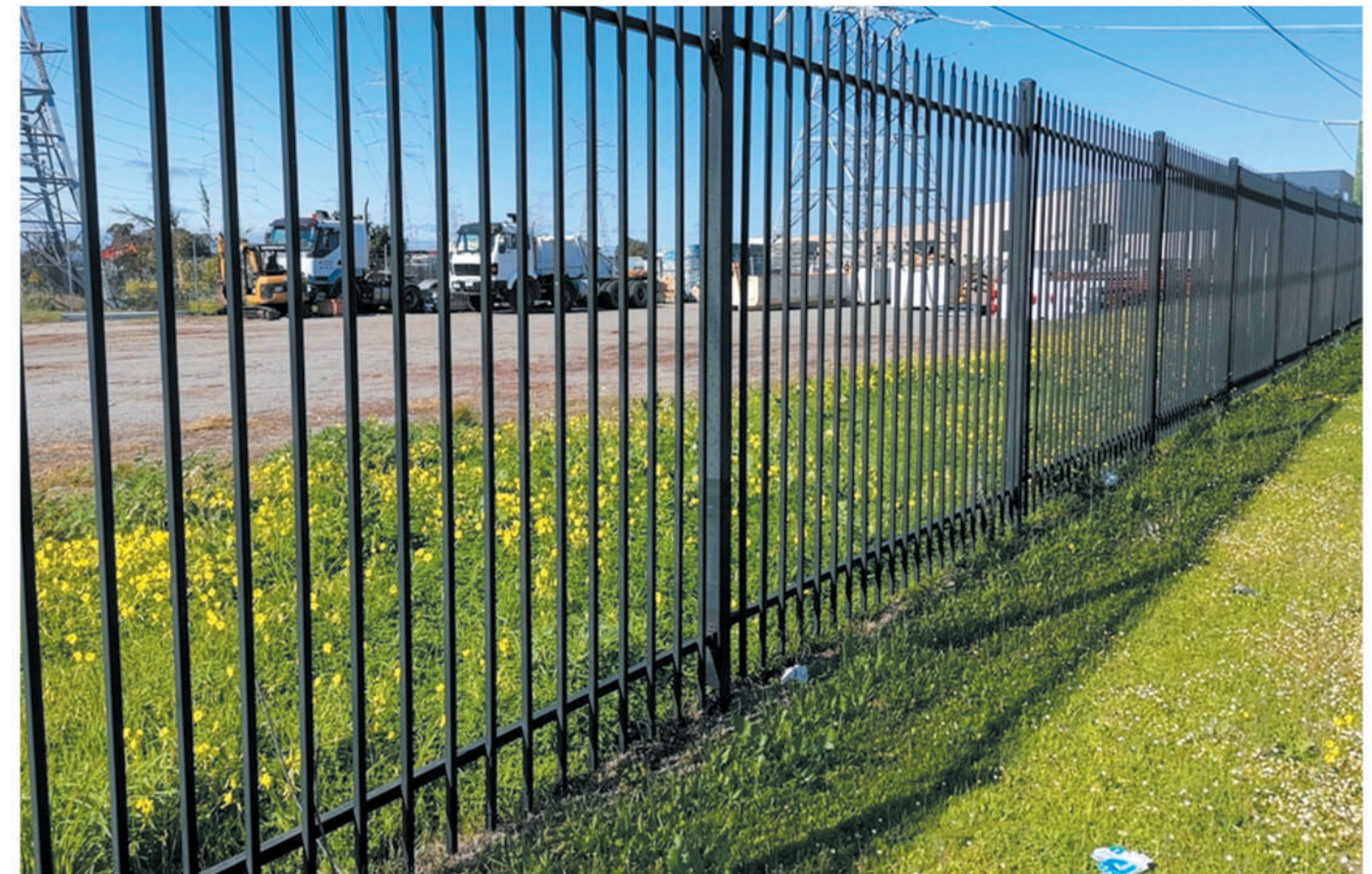
WROUGHT IRON FENCE	
Material	galvanized steel pipe,the surface is with powder coated.
Panel Height(mm)	600mm-2500mm
Panel Width(mm)	1200mm-3000mm
Rail (mm)	25×25mm 32×32mm 38×38mm
Picket(mm)	16×16mm 19×19mm 25×25mm
Post(mm):	60x60x1.5/2.0mm or φ60x1.5/2.0mm
Vertical pipe distance	100mm,110mm,120mm
Surface treatment	hot dipped galvanized, galvanized + powder coated
Remarks	1,The color of fence can be customized . 2, We can produce fence by customer's drawings or samples.



## STEEL TUBULAR FENCE

Post Length	Panel Height	Rails	Rails thickness	Rails No.	Picket	Picket distance	Post size
1.5m	1200mm		1.0mm				
1.8m	1500mm	25X25mm	1.2mm	2pcs	16x16x1mm/1.2mm	100mm	50x50x1.5mm/1.8mm/2mm
2.0m	1800mm	40X40mm	1.5mm	3pcs	19x19x1.2mm/1.5mm	125mm	60x60x1.5mm/1.8mm/2mm
2.4m	2000mm	45X45mm	1.8mm	4pcs	Φ16x1.2/1.5mm	140mm	75x75x1.5mm/1.8mm/2mm
2.5m	2100mm		2.0mm		Φ19x1.2/1.5mm		
3.0m	2400mm		2.5mm				

Surface treatment: Powder coated after Hot-dipped galvanized tube welded







## DOUBLE WIRE FENCE



Double wire fence also call twin wire panel or double wire panel, which is the most popular fence panel in UK, Germany and some other European countries. Thanks to the twin horizontal wire, this panel fence has extremely strong rigidity. This panel is widely used to protect industry area, school, park, play ground as well as residential property.

DOUBLE WIRE FENCE					
Panel size(mm)	Hole size(mm)	Wire Diameter(mm)			Post Height(mm)
630×2500	50×200	8/6/8	6/5/6	6/4/6	1100
830×2500	50×200	8/6/8	6/5/6	6/4/6	1300
1030×2500	50×200	8/6/8	6/5/6	6/4/6	1500
1230×2500	50×200	8/6/8	6/5/6	6/4/6	1700
1430×2500	50×200	8/6/8	6/5/6	6/4/6	1900
1630×2500	50×200	8/6/8	6/5/6	6/4/6	2100
1830×2500	50×200	8/6/8	6/5/6	6/4/6	2400
2030×2500	50×200	8/6/8	6/5/6	6/4/6	2600
2230×2500	50×200	8/6/8	6/5/6	6/4/6	2800
2430×2500	50×200	8/6/8	6/5/6	6/4/6	3000
Customization accepted					

THE SPECIFICATION OF THE DOUBLE WIRE FENCE POST		
Post	Size	Thickness
630×2500	50X50mm 60X60mm 80X80mm 100X100mm	1.5mm 2mm 2.5mm
830×2500	40X60mm 60X80mm 60X120mm	1.5mm 2mm 2.5mm
1030×2500	50X70mm 60X90mm 70X100mm	1.5mm 2mm 2.5mm



## DOUBLE HORIZONTAL WIRE FENCE

Panel Length	Size	Thickness	Panel height	Post length	feet
Square post 	40x40mm	1.0mm	1500mm	2000mm	1.Black tube Hot-dipped galvanized 2.Galvanized tube PVC coated
	50x50mm	1.1mm	1800mm	2400mm	
	60x60mm	1.2mm	2000mm	2500mm	
Rectangle post 	30x50mm	1.5mm	2200mm	2800mm	
	40x60mm	1.8mm	2400mm	3000mm	
	60x80mm	2.0mm	2800mm	3400mm	
		2.5mm			



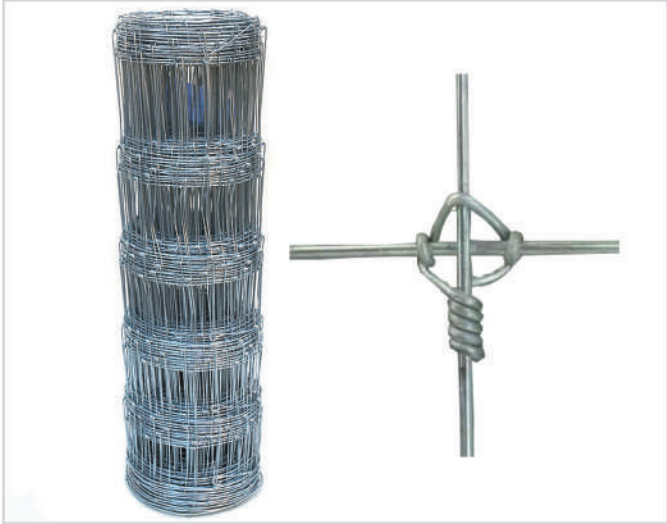
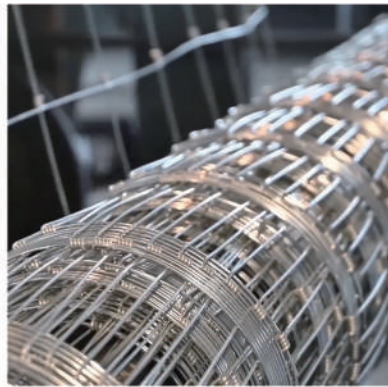




### GALVANIZED HINGE JOINT FIELD FENCE

The hinge joint is formed by horizontal line wire and vertical stay wire joint made by wrapping stay wire around line wire. It allows the fencing to give under pressure and spring back into shape. Under changing weather it expands or contracts, giving flexibility and added strength. It is popular in agricultural field fencing because of its flexibility. As an economical choice it can withstand animal impacts without breaking.

GALVANIZED HINGE JOINT FIELD FENCE	
Material	1. Zinc Aluminum alloy wire or galvanized
	2. low carbon galvanized steel wire
	3. high tensile galvanized wire.
Body Wire diameter	1.6/2.0/2.5/3.0mm
Top & bottom Wire Diameter	2.0/2.5/3.0/3.7mm
Height And Length	Height: 0.8m to 2.4m
	Length: 50m/100m/150m
Feature	1, Hot dipped galvanized, strong corrosion resistance
	2, High utility value
	3, High tensile strength
	4, Long life
	5, Easy installation
	6, Easy for transport
	7, Good ventilation
application	Animals Field( like deer, horses, cattle, sheep and goat), Farmland, lawns and gardens



### HIGH-TENSILE FIXED KNOT FIELD FENCE

The fixed knot utilizes a third wire which is formed around the crossover points of the horizontal line and the vertical wires. It provides superior strength and allows for increased post spacing. The valuable herds and orchards can be protected both inside and outside. It provides superior resistance to movement from animal penetration and climbing and severe snowstorms.

HIGH-TENSILE FIXED KNOT FIELD FENCE				
Number of Horizontal Wires	Vertical Spacing	Height	Wire Gauge	Roll Length
15	6"	61	12.5ga	330', 500'OR 660'
17	6"	75	12.5ga	330', 500'OR 660'
18	6"	84	12.5ga	330', 500'OR 660'
20	6"	96	12.5ga	330', 500'OR 660'
20	12"	96	12.5ga	330', 500'OR 660'

- \* Ideal for all terrains, corrals and pastures
- \* Galvanized wire resists weathering as well as wear and tear
- \* Class 1 and Class 3 zinc coating available
- \* High tensile and classic available
- \* 330ft, 500ft and 660ft length available



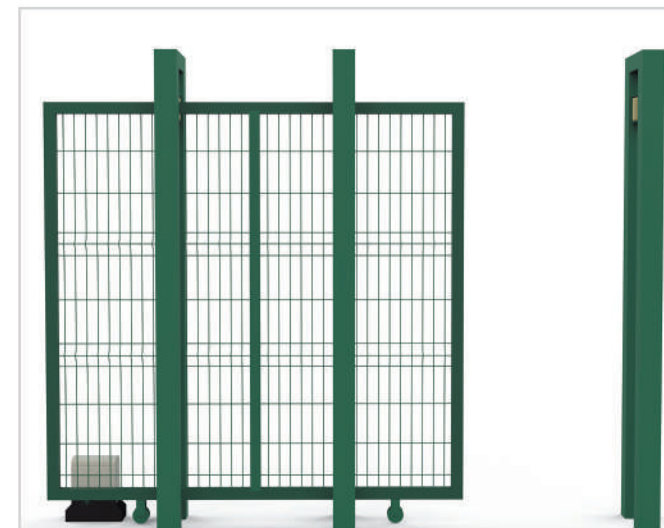




### LIVESTOCK CORRAL FENCE PANELS

It was made from high quality low carbon steel tube and the thickness is high. This kind of panel is so sturdy that when the livestock strike the fence it can't be destroyed. It is perfect for your everyday needs. The Panels are perfect for uneven or steep terrain and the size 2.1m x 1.8m high is popular, of course other kind of size can be customized.

LIVESTOCK CORRAL FENCE PANELS		
Panel Size	1.8x2.1m	6 rails
	1.6x2.1m	5 rails
Pipe Thickness	Square pipe	40x40mm, 50x50mm
	Round pipe	32mm
	Oval pipe	30x60mm, 40x80mm
Pipe Thickness	1.5mm, 1.6mm	
Gate Size	as per demands	
Surface Treatment	Hot Dipped Galvanized	



### SLIDING GATE

Dimensions: 2.1M(L) X 2M(H)

Material: iron

Application: Public places, farms



### WROUGHT IRON SWING GATE

Dimensions: 6M (L) X 2.4M(H)

Material: Black Steel

Application: Villas, apartments, schools, large buildings





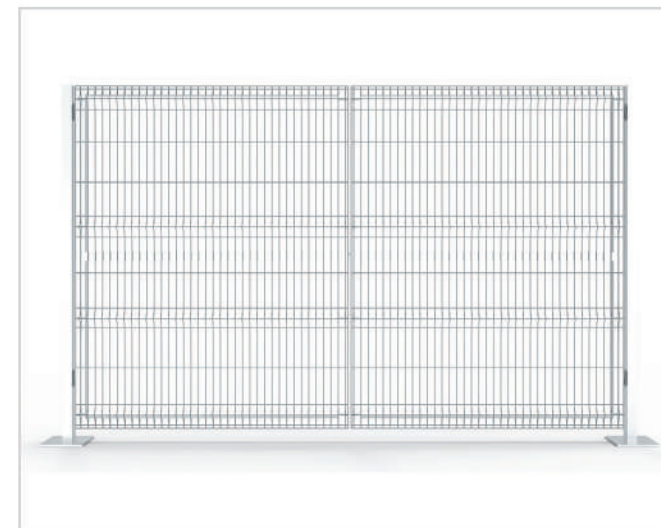
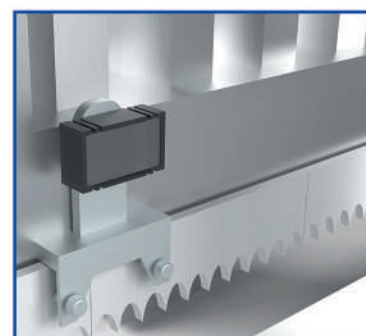


### SLIDING GATE

Dimensions: 2M(L) X 4M(H)

Material: galvanized steel

Application: Villas, apartments, schools, large buildings

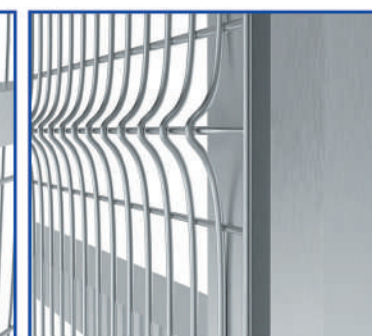


### GALVANIZED FENCING GATE

Dimensions: 1.8M(L) X 3M(H)

Material: Steel

Application: Public places, farms

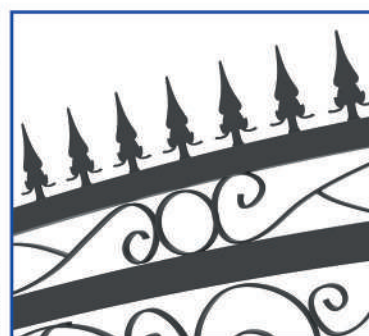


### WROUGHT IRON SWING GATE

Dimensions: 6.096M(L) X 2.59M(H)

Material: Powder Coated

Application: Villas, apartments, schools, large buildings

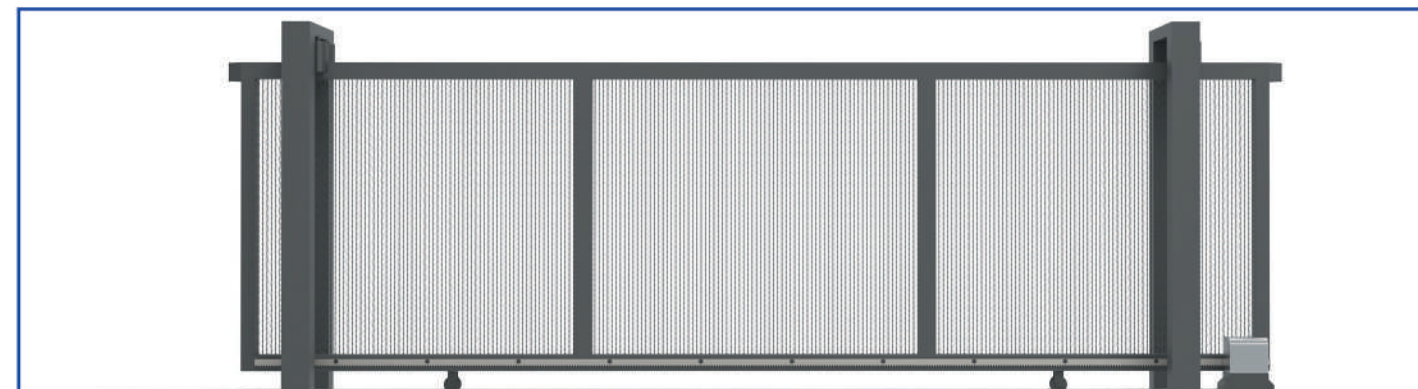
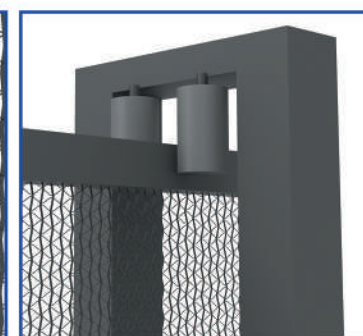
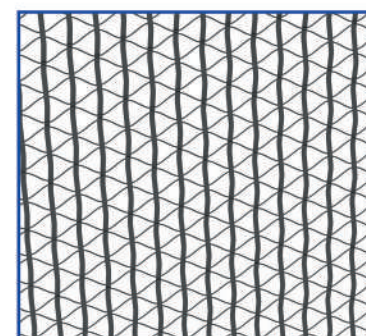


### STAINLESS STEEL DECOVATIVE GATE

Dimensions: 6M(L) X 1.8M(H)

Material: Stainless Steel

Application: Private villas, gardens, hotels, etc





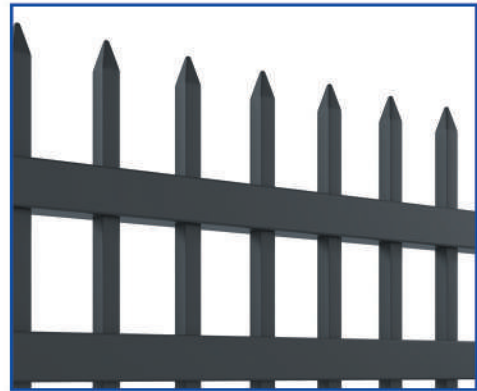


### WROUGHT IRON FENCE GATE

Dimensions: 1.2M(L) X 1.5M(H)

Material: Powder Coated

Application: Private villas, apartments, schools, gardens, large buildings

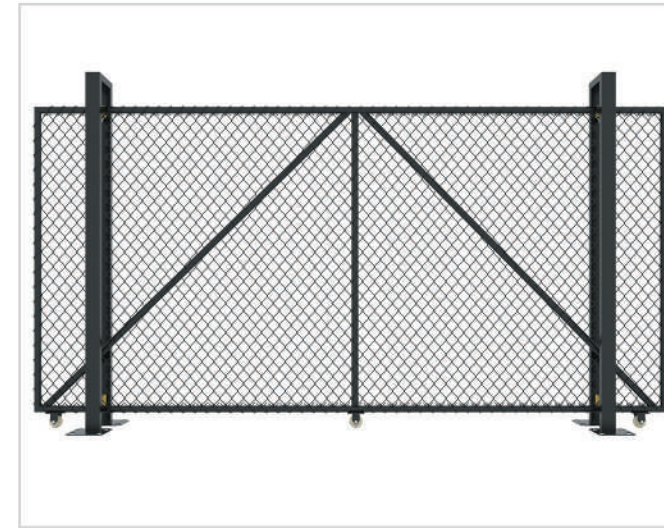
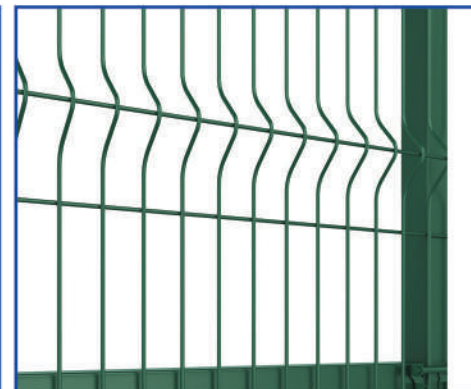


### 3D WIRE FENCING GATE

Dimensions: 1M(L) X 2.5M(H)

Material: Powder Coated

Application: Patie, Garden

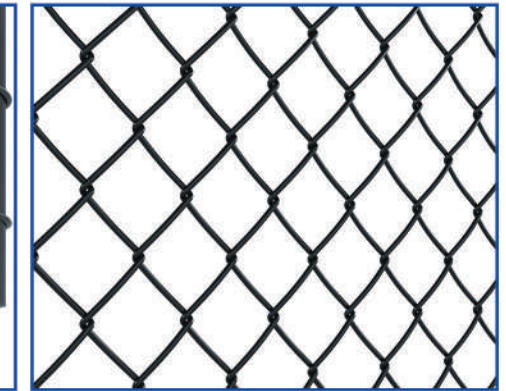
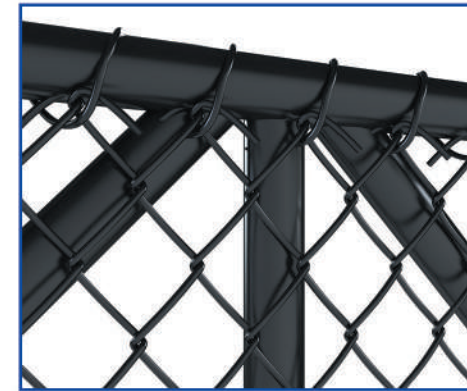
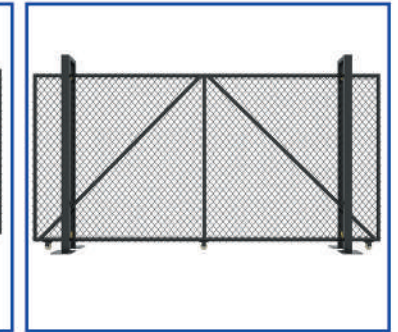


### CHAIN LINK FENCE GATE

Dimensions: 3M(L) X 1.8M(H)

Material: Black Steel

Application: Public places, farms

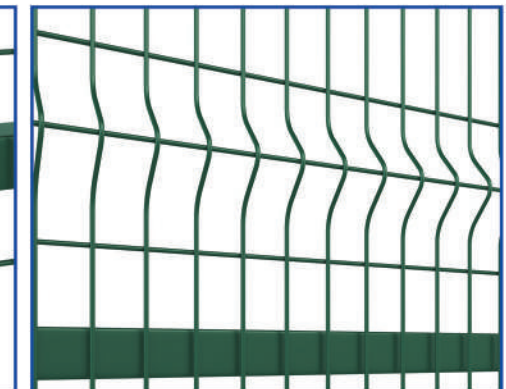
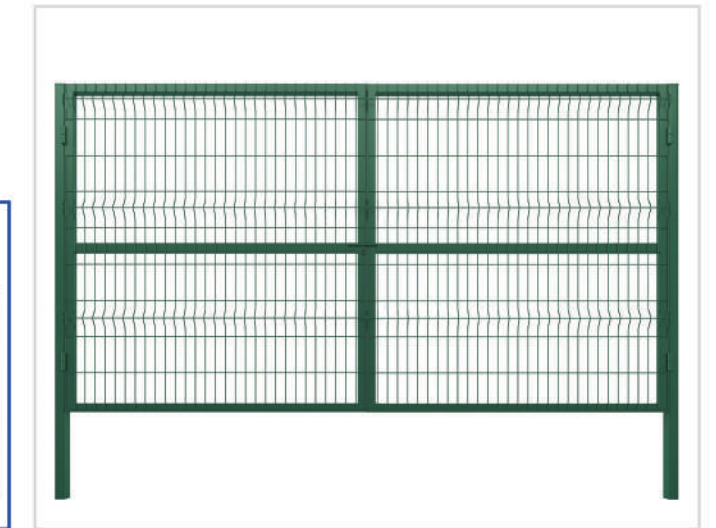
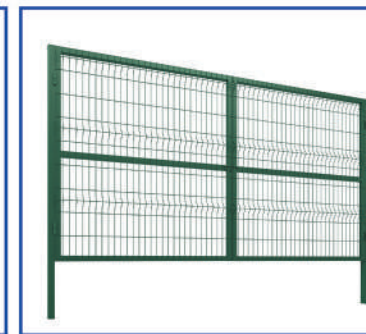
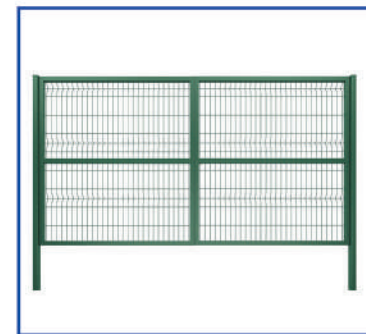


### SWING DOUBLE GATE

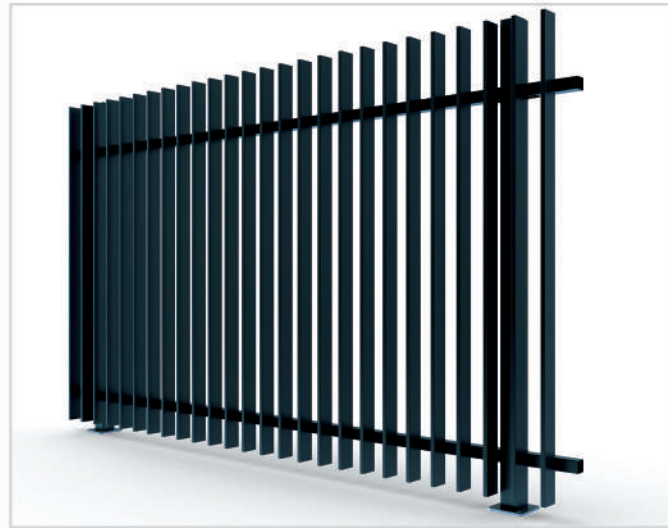
Dimensions: 3.6M(L) X 1.8M(H)

Material: Green Steel

Application: Garden, Farm, Stadium, Park







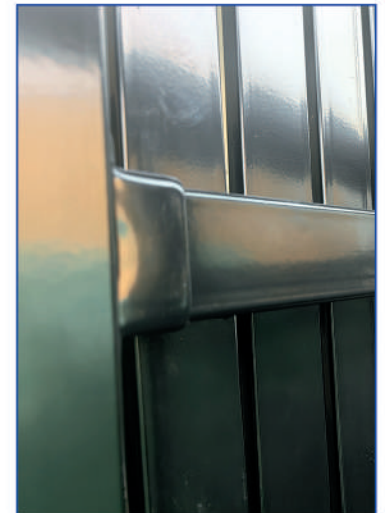
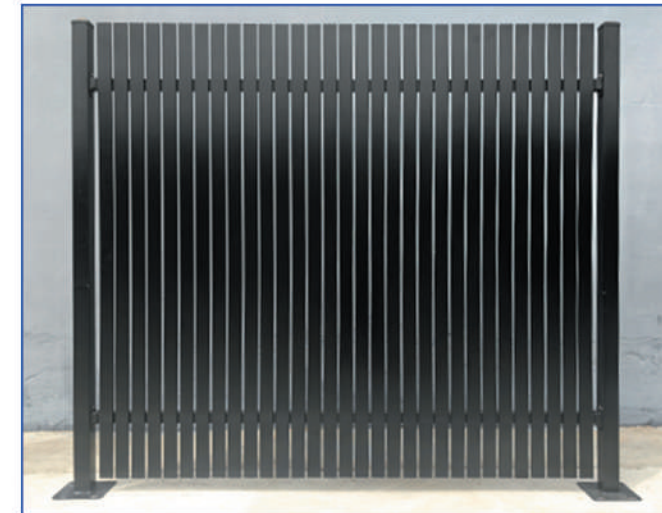
### BLADE PLUS FENCE

BLADE PLUS FENCE, a new type of home fence, is beautiful, strong, anti-climb and anti-theft, and has concealment. It is made of steel pipes or aluminum pipes welded together, and there are many ways to arrange each steel pipe. The steel pipes of the fence can be laid horizontally, vertically or obliquely, with interval style, semi-interval style, and also fully enclosed style. Different colors, sizes and pipe arrangements can be customized.

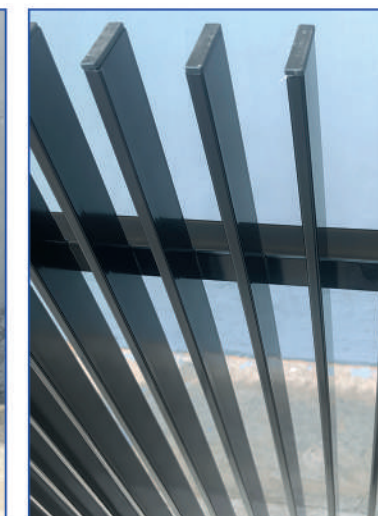
BLADE PLUS FENCE	
Material	Steel pipe or aluminum pipe
Process	Galvanized pipe welding, PVC coating
Structure	Fence panel, post, base and accessories
Style	Horizontal; vertical; diagonal
Common size	2000x1200mm, 2000x1500mm, 2000x1800mm
	2400x1200mm, 2400x1500mm, 2400x1800mm
	Other sizes can be customized
Vertical pipe size	50 x 10mm
Horizontal pipe size	40 x 40mm
Vertical pipe spacing	50mm, or as request
Number of horizontal pipes	2 pieces
Customized service	Size of vertical pipe and horizontal pipe,
	Spacing of vertical pipe and horizontal pipe,
	Fence size,
	All can be customized.



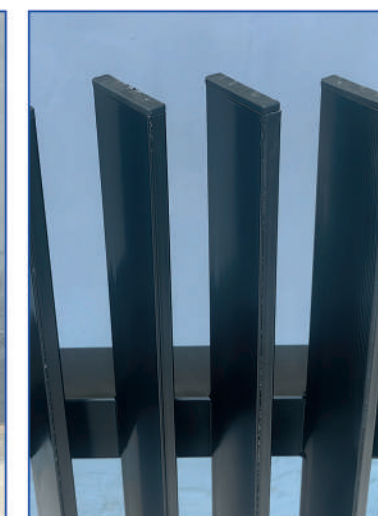
### BLADE PLUS FENCE STYLE- I



### BLADE PLUS FENCE STYLE- II



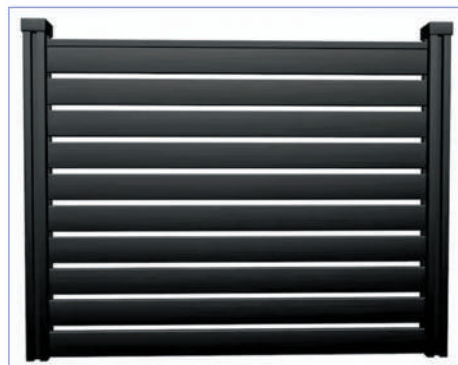
### BLADE PLUS FENCE STYLE- III





# ALUMINUM ALLOY FENCE

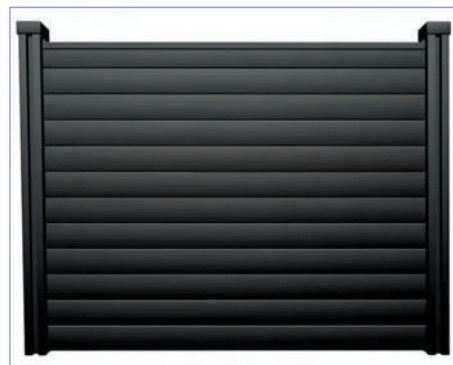
Different styles, colors and sizes, all can be customized



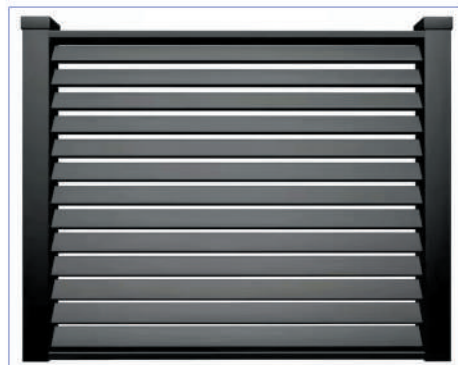
Full-interval



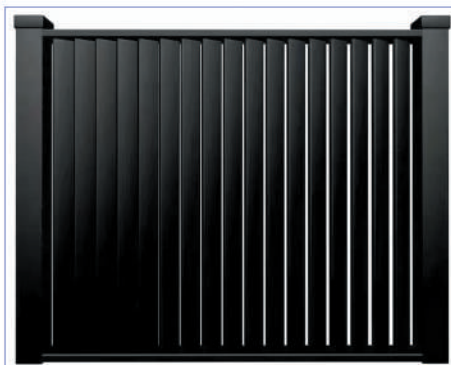
Half-interval



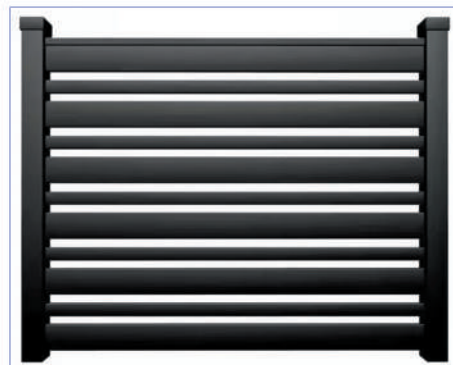
Full enclosed



Horizontal slat



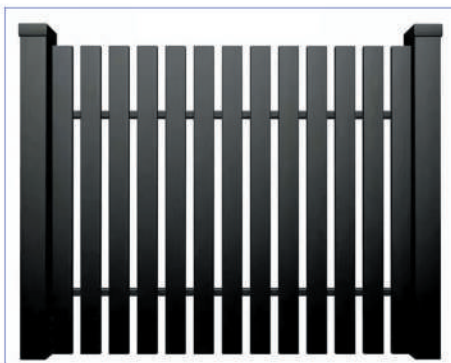
Vertical slat



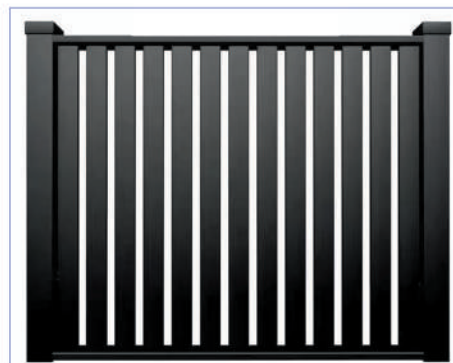
Horizontal size boards



Vertical size boards



Vertical style



Frame vertical style

