



FENCES

Valimar ltd. is registered in 1989. The company is specialized In the import and the trade with steel wire and steel wire ropes since 1993.

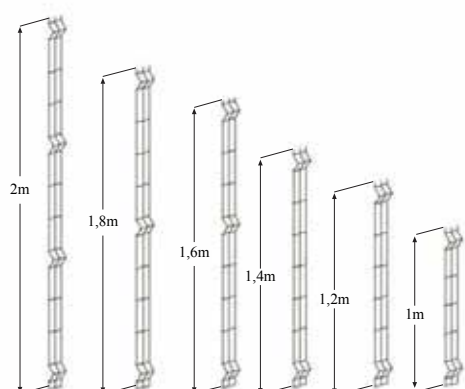


2015

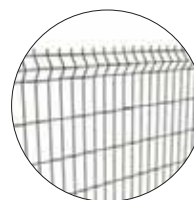
WELDED PANEL

PRODUCT NAME	COATING	COLOUR	MESH SIZE	PANEL HEIGHT	FOLDS	WIRE THICKNESS	PANEL LENGTH	LINE POST
YAKUT PANEL	➤ Hot dip galvanised and Electrostatic Polyester coated	➤ Standard colour is RAL 6005 (Dark Green) Other colours are available on request.	55x190 mm	0,83 m	2	Ø 4,50 mm & Ø 5,00 mm	2,50 m	60x60mm or 50x50mm square profile post installed by intervals of 2,52 m.
				0,95 m				
				1,23 m				
				1,43 m				
TURKUAZ PANEL	➤ Hot dip galvanised and PVC coated	➤ Standard colour is RAL 6005 (Dark Green)		1,73 m	3			
				1,93 m				
				2,23 m	4			
2,43 m								

NOTE: International standards are taken as a basis for the table, if requested in different dimensions, mesh sizes or wire thickness it is available. Production tolerance ± 5 in all measures.



K-DAG FOLD



RAL COLOUR



SPECIAL COLOURS

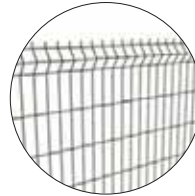


WELDED PANEL APPLICATION TECHNIQUE

1. Up to the surface typq hot dip galvanised and electrostatic polyester coate (Ral 6005, green) posts are installed with the intervals of 2.52m as shown below
2. Panels are fixed to the fence posts by metal clips or metal brackets. Panels are waved of 125° with the 55m intervals and diameter of ~4.5 mm. Plastic hat is fixed on to the head of each fence post. Panels are hot dip galvanised and electostatic polyester (Ral 6005, green) or with the requested any RAL colour.



K-DAG FOLD



Anchor plate and anchor bolt is used for fixation to concrete surfaces.



Post is installed into holes of 50x50x40cm for fixations to soil surfaces.



Instalation with metal clips.



Instalation with metal brace.

ALTERNATIVE PANEL APPLICATIONS



Razor Mesh on to the top of Panel.



Flat Razor wire on to the top of Panel.



Concertina Razor wire on to the top of Panel.



Straight Razor wire on to the top of Panel.

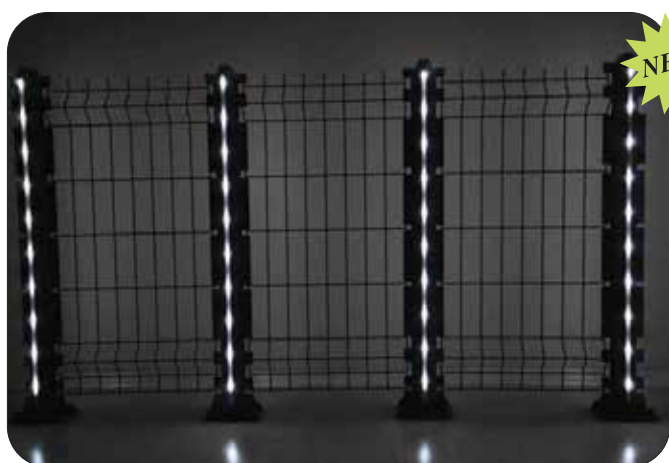
WELDED PANEL



WELDED PANEL

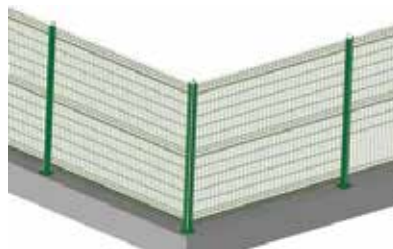
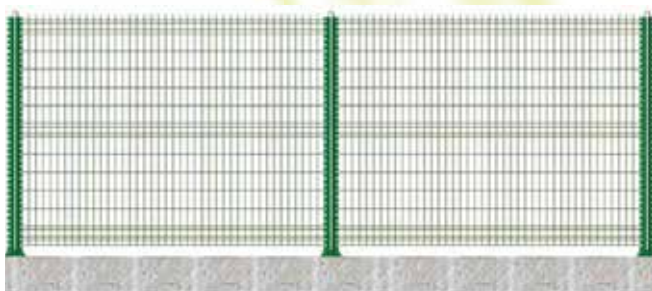


WAVED PANEL

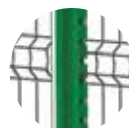
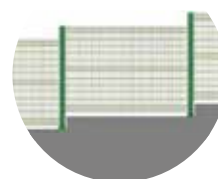


NEW





- Highly resistant due to unique patented geometric shapes at post section
- No drilling or welding is required on the post.
- Anti-corrosion due to the use of highly resistant Aluminium.
- Material cost efficiency up to 10% due to the side attachment process and fastening components.
- Suitable for corner applications up to 135 degree.
- Suitable for sloppy surface due to flexibility attributed to side notches on
- Special designed base plate which does not require any welding for anch
- Embedded and self-sufficient illumination system. (Using Solar Panels)
- Time saving and easier installation.
- Unique, robust and elegant finish.



*Any RAL Colour
up to the request.*

DOUBLE PANEL



SECURITY PANEL

SECURITY PANEL	➤ Zinc & Aluminium (%5 Aluminium %95 Zinc coated) & ➤ Galvanised and Electrostatic Polyester Coated	➤ Standard colour RAL 6005 (Green) ➤ Any Ral colour up to the request.	12,7 x 76,2 mm	200 m	Ø4 mm	2,50 m	60x60mm or 80x80mm square profile post installed by intervals of 2,52 m.
				250 m			
				300 m		2,30 m	
				400 m			

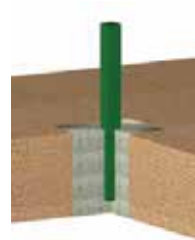
NOTE: International standards are taken as a basis for the table, if requested in different dimensions, mesh sizes or wire thickness it is available. Production tolerance ± 5 in all measures.



PANEL ILLUSTRATION WAY



Anchor plate and anchor bolt is used for fixation to concrete surfaces.



Post is installed into holes of 50x50x40cm for fixations to soil surfaces.



Installation with metal clips.

WELDED WIRE

PVC Welded Wire

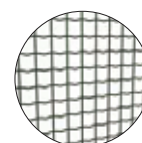
RODUCT NAME	MESH SIZE	ROLL LENGTH	WIRE THICKNESS	COATING	HEIGHT
Hillplast ®	50x50 mm	Standard 25 m	2,50 - 2,80 mm	galvanised and PVC coated	1,00 m
Ilplast Medium ®	50x100 mm				1,20 m
					1,50 m
		2,00 m			

T: - Welded Wire comes in 25 meter rolls.

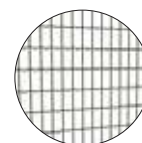
- Coming in rolls enables Welded Wire to be more economic and easy installation fencing.
- Chainlink which is a similar product can be easily scattered and deformed whereas at Welded Wire only the damage part is changed



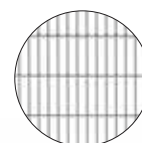
50x50 mm



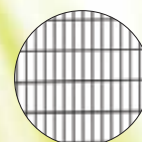
50x100 mm



50x200 mm



25x75 mm



Galvanised Welded Wire

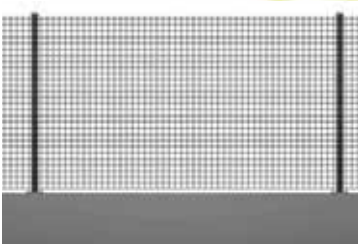
ODUCT NAME	MESH SIZE	ROLL LENGTH	WIRE THICKNESS	COATING	HEIGHT
Hillplast ®	50x50 mm	Standard 25 m	2,50-3,00 mm	Hot dip galvanised	1,00 m
illplast Medium ®	50x100 mm				1,20 m
illplast Large ®	50x200 mm				1,50 m
illplast Secure ®	25x75 mm				2,00 m
					2,50 m

T: - Welded Wire comes in 25 meter rolls.

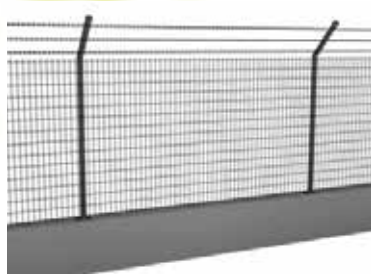
- Coming in rolls enables Welded Wire to be more economic and easy installation fencing



WELDED WIRE APPLICATION TECHNIQUES



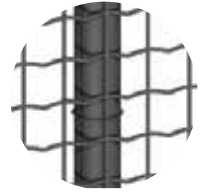
Straight Welded Wire



Straight Razor Wire on top of Welded Wire



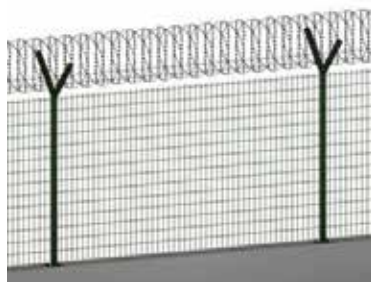
With half moon pipe post and clips fixation.



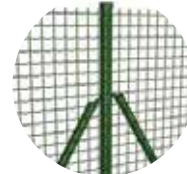
With round profile post and tie wire fixation.



Flat Razor Wire on top of Welded Wire



Concertina Razor Wire on top of Welded Wire



Brace detail.



Anchor plate and anchor bolt is used for fixation to concrete surfaces.



Post is installed into holes of 50x50x40cm for fixations to soil surfaces.

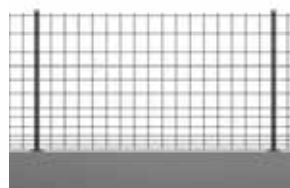
GALVANISED WELDED WIRE



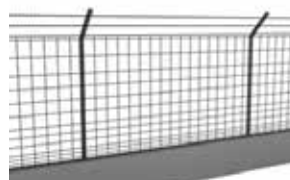
PVC WELDED WIRE



ANIMAL WELDED WIRE



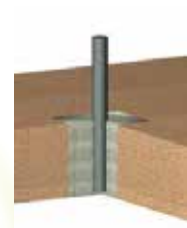
Straight Animal fence



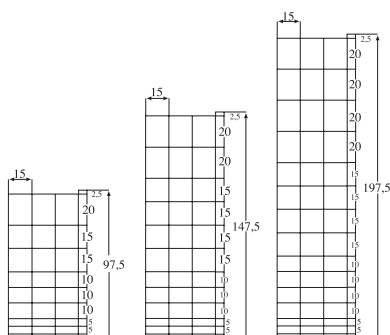
Straight Razor Wire on top of Animal fence



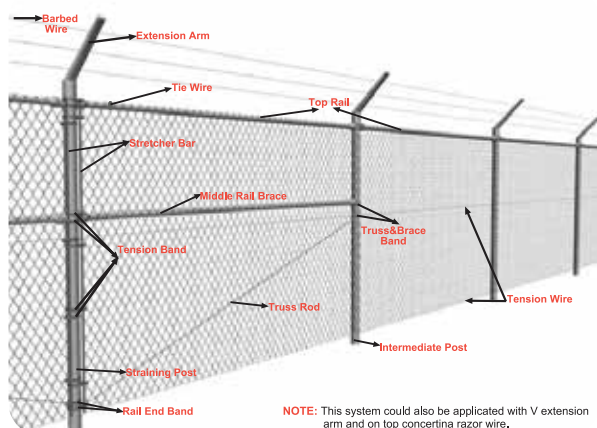
Anchor plate and anchor bolt is used for fixation to concrete surfaces.



Post is installed into holes of 50x50x40cm for fixations to soil surfaces.



ANIMAL FENCE (ASTM)



CHAINLINK FENCE



Brace
Detail



Fixation
Details



Fence
Accessories

RAZOR WIRE

Concertina Razor Wire

PRODUCT NAME	PRODUCT SPECS		SPIRAL NO.	ROLL LENGTH	CLIPS NO.	WEIGHT	
	CORE WIRE	SHEET				TIP I	TIP II
450 mm	Ø2,50 ±0,01mm high tensile galvanised wire	0,50 ±0,03mm Galvanised or Stainless Steel (AISI 304-430) Sheet	50	7 m	84	6,25±0,3 kg	6,60±0,3 kg
600 mm			56	9 m	140	9,00±0,4 kg	9,75±0,4 kg
700 mm			56	12 m	140	10,75±0,4 kg	11,30±0,4 kg
800 mm			69	15 m	171	14,35±0,5 kg	15,32±0,5 kg
960 mm			69	15 m	171	17,45±0,5 kg	18,35±0,5 kg



TYPE I



TYPE II



TYPE III

Flat Razor Wire

PRODUCT NAME	PRODUCT SPECS		ADVISABLE ROLL LENGTH
	CORE WIRE	SHEET	
900 mm	Ø2,50 ±0,01mm High Tensile Galvanised Wire	0,50 ±0,03mm Galvanised or Stainless Steel (AISI 304-430) Sheet	6,00 m
700 mm			
450 mm			

Straight Razor Wire

PRODUCT NAME	PRODUCT SPECS		ROLL LENGTH	WEIGHT	
	CORE WIRE	SHEET		TIP I	TIP II
Straight Razor Wire	Ø2,50 ±0,01mm High Tensile Galvanised Wire	0,50 ±0,03mm Galvanised or Stainless Steel (AISI 304-430) Sheet	200 m	17,00±0,5 kg	18,00±0,5 kg

NOTE: Different dimensions and roll length are available.

CONCERTINA RAZOR WIRE



Straight razor wire



FLAT RAZOR WIRE

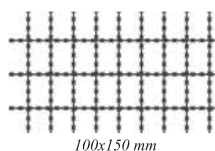


WELDED RAZOR WIRE

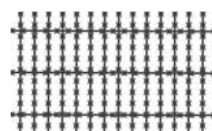


PRODUCT NAME	PRODUCT SPECS		MESH SIZE
	CORE WIRE	SHEET	
Welded Razor Mesh	Ø2,50 ±0,01mm Galvanised Wire	Ø0,50 ±0,03mm Galvanised Sheet	50x150 mm & 100x150 mm

NOTE: Different dimension and sheet length are available according to the request



100x150 mm



50x150 mm



REMOVABLE PANEL



BALUSTRADE



WRONGT IRON FENCE



PANEL SYSTEM



SINGLE & DOUBLE SWING GATE



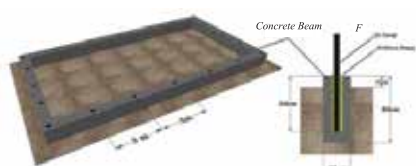
RAIL GATE



CANTILEVER GATE



SPORT FIELD APPLICATION



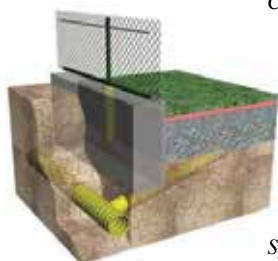
Concrete



Basketball court



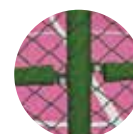
Football court



Synthetic grass



Welded installation



Weldless installation
(by fittings)

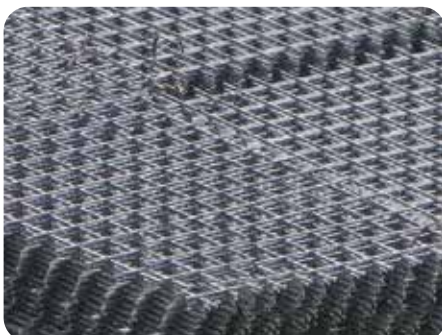


SPORT FIELD



REINFORCEMENT WELDED MESH & GARDEN FENCE

Reinforcement Welded mesh



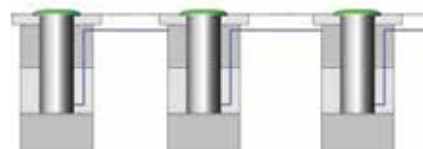
Garden fence

PRODUCT NAME	MESH SIZE	WIRE THICKNESS	COATING	ROLL LENGTH	HEIGHT
Garden Fence	150x82 mm	Horizontally 2 mm & Vertically 2,50 mm	Galvanised and PVC coated (Ral 6005 Green)	25 m	0,65 m



ROAD BLOCKER AND BOLLARDS

Roadblocker



Bollards



TURNSTILES



*Galvanised
single-
full-height
turnstile*



*Single
full-height
turnstile*



*Single-
full-height
turnstile*



Turnstile



*Stainless
steel
double
full-height
turnstile*



*Single
half-height
turnstile*



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