## WELDED WIRE MESH PANELS

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- 2D PANELS
- 3D PANELS
- SECUFENCE PANELS
- FIXINGS

### WELDED WIRE MESH PANELS

The welded wire mesh panels made by Van Merksteijn excel both in stability and durability. This high quality is ensured by the use of top-quality materials and their careful processing using state-of-the-art production techniques.

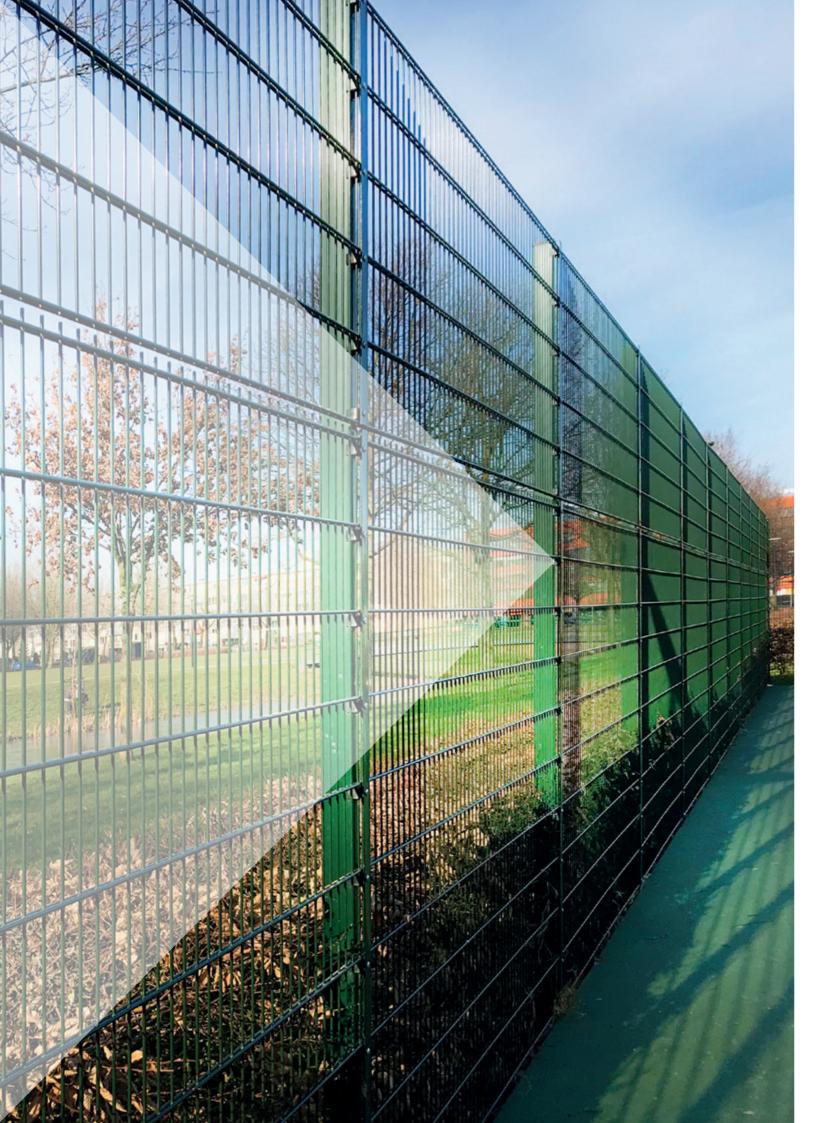
Our fencing panels thus meet the highest safety and quality standards in the market. Because we manage all facets of the production in-house, we can continuously guarantee these high demands for you.

Single wire panels with a V beam are called "3D panels", the double wire panels are called "2D panels" and for really high security perimeter we produce anti climb panels, they are called "Secufence" panels because of the very narrow mesh.

Together with the right type of post and fixing Van Merksteijn will supply you with a tailor made fencing system.







### 2D AND 3D PANELS

#### 2D PANEL 8/6/8

Technical specifications:

- Horizontal wires: 2 x ø8 mm (2 x 0 gauge)
- Vertical wires: 1 x ø6 mm (1 x 4 gauge)
- Length: 2.508 mm (98.74 inch)
- Mesh size: 50 x 200 mm (1.97x7.87 inch)
- Height: see table

#### GALVANIZED WIRE & RAL 9005 Height (ft) Article Height (mm) Weight (kg) 27,1 VDG1230 1230mm 4′ 1830mm 39,5 VDG1830 6′ VDG2430 51,9 2430mm 8′

#### 2D PANEL 6/5/6

Technical specifications:

- Horizontal wires: 2 x ø6 mm (2 x 4 gauge)
- Vertical wires: 1 x ø5 mm (1 x 6 gauge)
- Length: 2.508 mm (98.74 inch)
- Mesh size: 50 x 200 mm (1.97x7.87 inch)
- Height: see table

#### GALVANIZED WIRE & RAL 9005

Article	Height (mm)	Height (ft)	Weight (k
LVDG1230	1230mm	4'	16,5
LVDG1830	1830mm	6′	34,1
LVDG2430	2430mm	8′	31,7

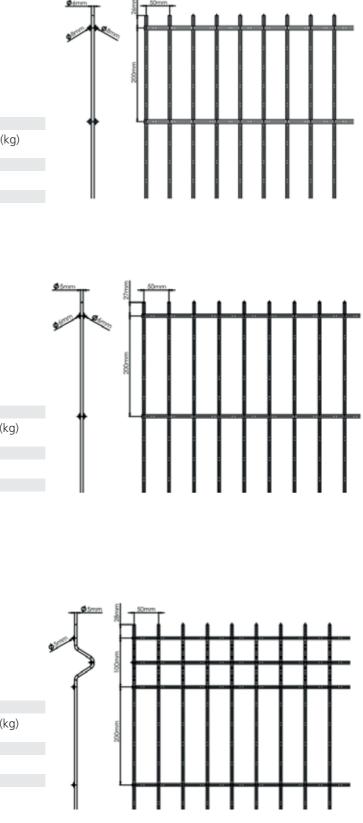
### 3D PANEL 5/5

Technical specifications:

- Horizontal wire: 1 x ø5 mm (1 x 6 gauge)
- Vertical wires: 1 x ø5 mm (1 x 6 gauge)
- Length: 2.508 mm (98.74 inch)
- Mesh size: 50 x 200 mm (1.97x7.87 inch)
- Height: see table

#### GALVANIZED WIRE & RAL 9005

Article	Height (mm)	Height (ft)	Weight (k
3DVDG 1230	1230mm	4′	12,5
3DVDG 1530	1530mm	5′	15,8
3DVDG 1730	1730mm	5,7′	17,5
3DVDG 2430	2430mm	8'	24,4





## SECUFENCE

### **SECUFENCE LIGHT 4/4**

Technical specifications:

- Horizontal wires: 1 x ø4 mm (1 x 8 gauge)
  Vertical wires: 1 x ø4 mm (1 x 8 gauge)
- Length: 2.518 mm (99.15 inch)
- Mesh size: 76.2 x 12.7 mm (3 x 0.5 inch)
- Height: see table

#### GALVANIZED WIRE & RAL 9005 Articl

Article	Height (mm)	Height (ft)	Weight (kg)				
358LVDG1800	1800mm	4'	36,4				
358LVDG2400	2400mm	8'	48,5				
358LVDG3000	3000mm	10'	60,8				

#### **SECUFENCE HEAVY 4/6**

SECOLENCE				- Ponm		76.2mm	
Technical specific	ations:			2 am	Þ		t
• Horizontal wire	e: 1 x ø4 mm (1 x 8 g	jauge)		Ē	Jmm :		
• Vertical wires:	1 x ø6 mm (1 x 4 ga	uge)		E	2		
	mm (99.22 inch)	5,		ŧ	-		
5	2 x 12.7 mm (3 x 0.1	5 inch)		E	-		
• Height: see tab		/		ŧ			==
				E	-		
GALVANIZED W	/IRE & RAL 9005			Ē	-		
Article	Height (mm)	Height (ft)	Weight (kg)	ŧ	:		_
	<b>J</b>	<b>J</b>	5 . 5	E	-	E	
358VDG1800	1800mm	4'	42,5	<b>1</b>			
358VDG2400	2400mm	8'	56,6	ŧ	-		
358VDG3000	3000mm	10'	70,9	E	-		
				-		-	-

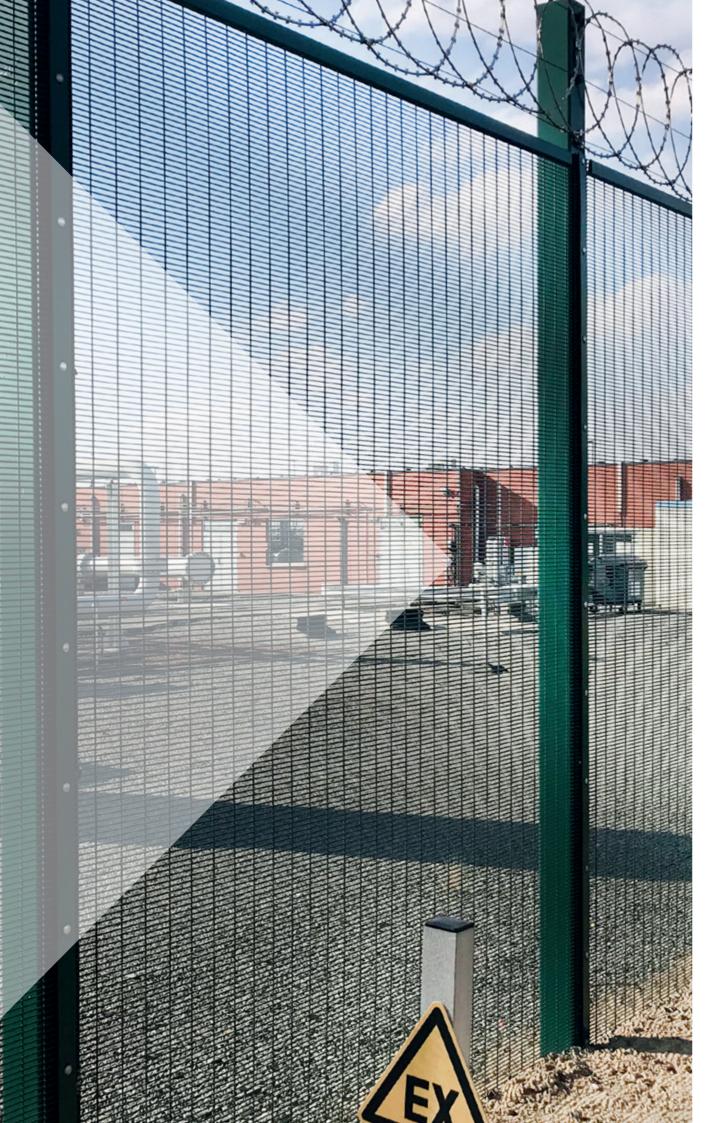
### SECUFENCE 2D LIGHT 4/4/4

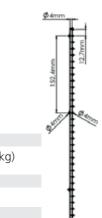
Technical specifications:

- Horizontal wire: 2 x ø4 mm (2 x 8 gauge)
- Vertical wires: 1 x ø4 mm (1 x 8 gauge)
- Length: 2.518 mm (99.15 inch)
- Mesh size: 76.2 x 12.7 mm (3x0.5 inch)
- Height: see table

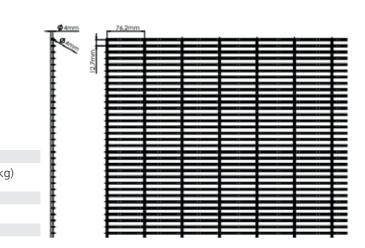
#### GALVANIZED WIRE & RAL 9005

Article	Height (mm)	Height (ft)	Weight (kg
2D358LVDG1800	1800mm	4'	40,6
2D358LVDG2400	2400mm	8'	53,8
2D358LVDG3000	3000mm	10′	63,7





76.2mm				
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# FIXINGS & POSTS

For every type of post we can arrange a correct fixing, her under you see some examples. Our team of specialized engineers are willing to help you with all the technical details and solutions you'll need for your complete perimeter project.



YOURDEFENCE.COM

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