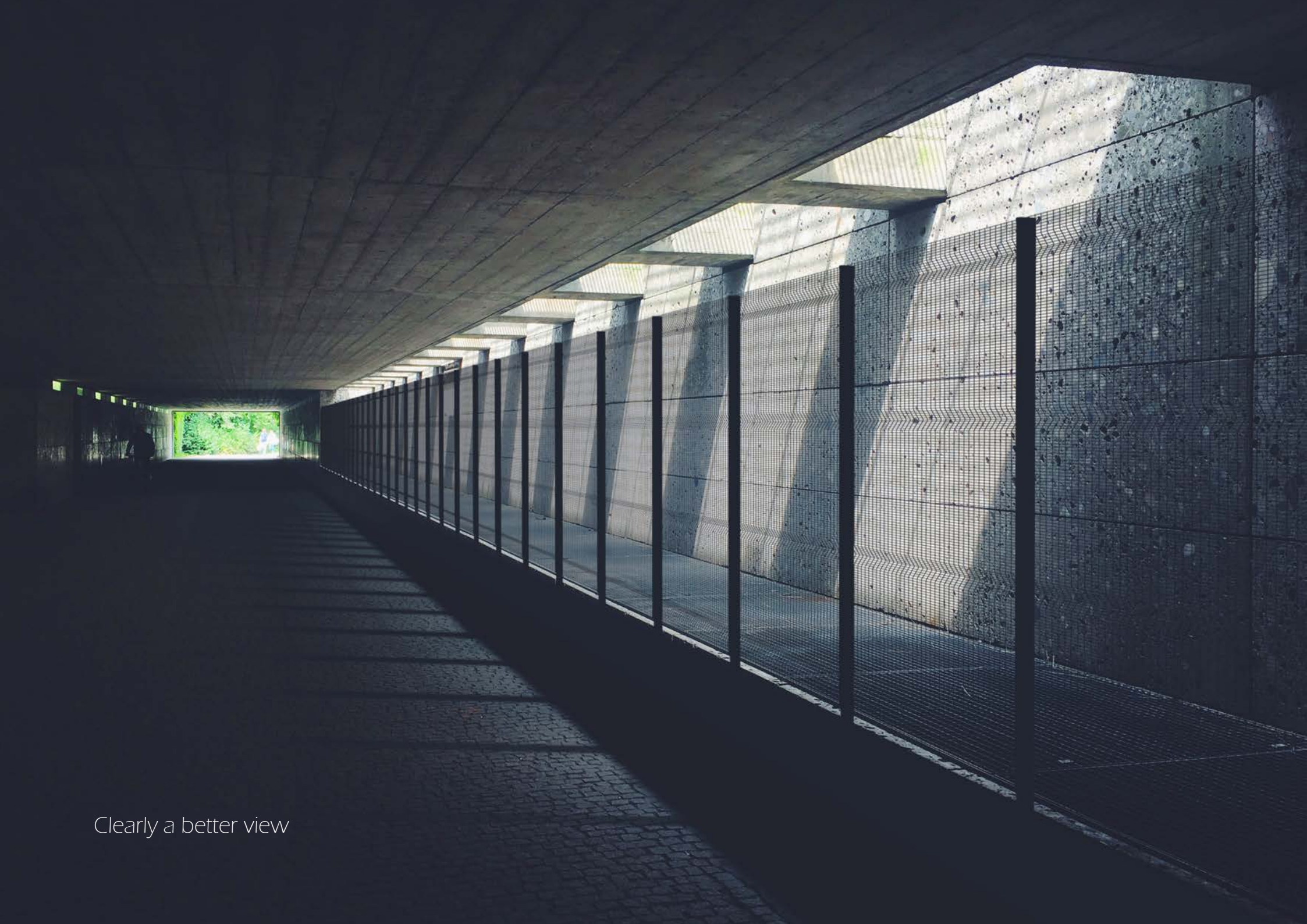


WireWall



HENDOK
GROUP



Clearly a better view

CONTENTS

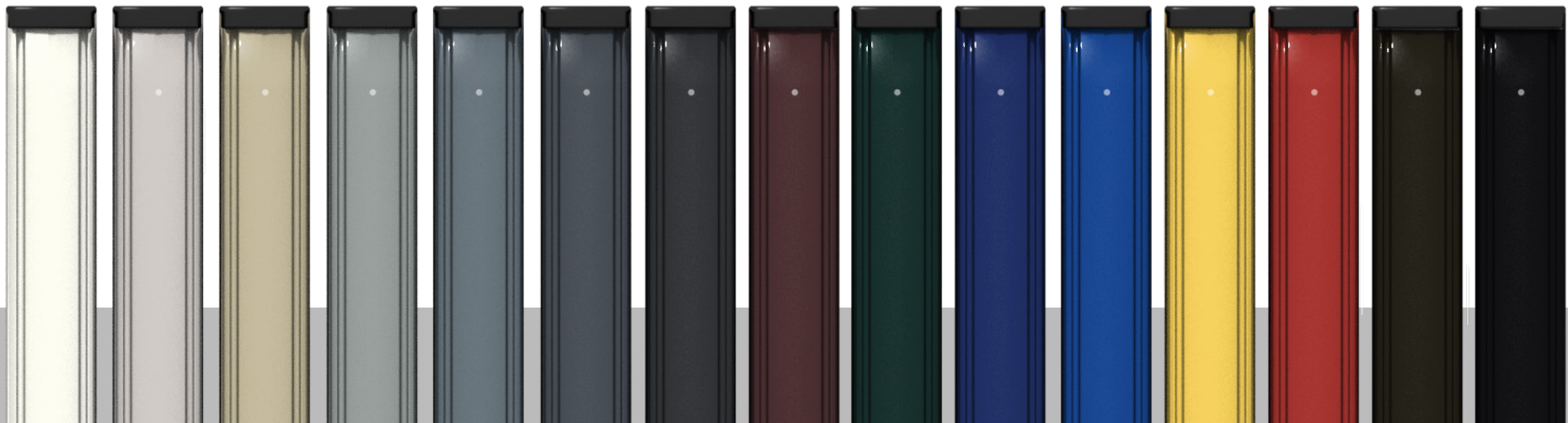
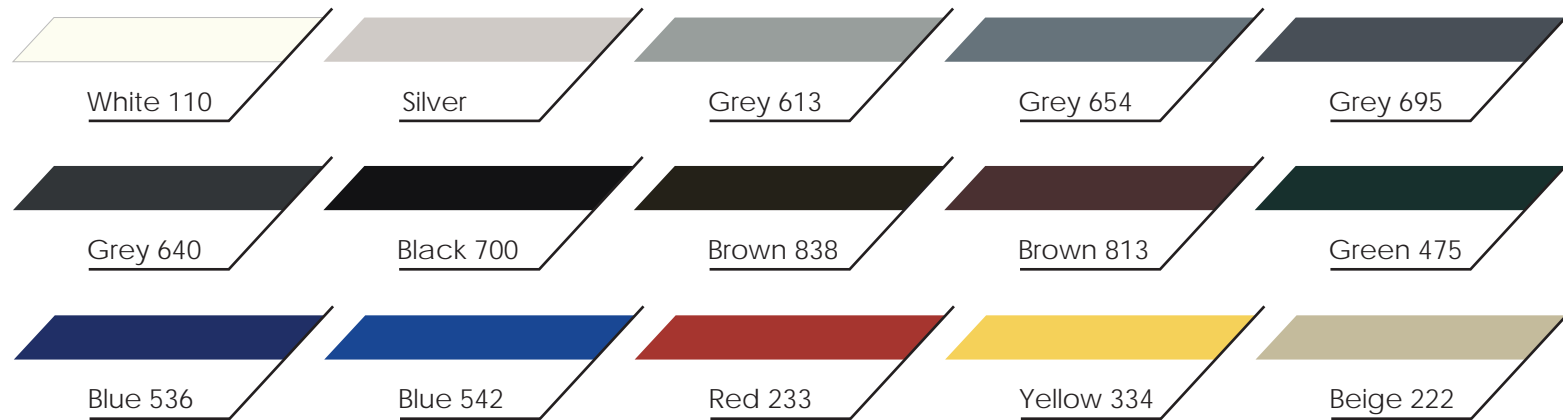
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PRODUCT SPECIFICATIONS

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COLOUR RANGES



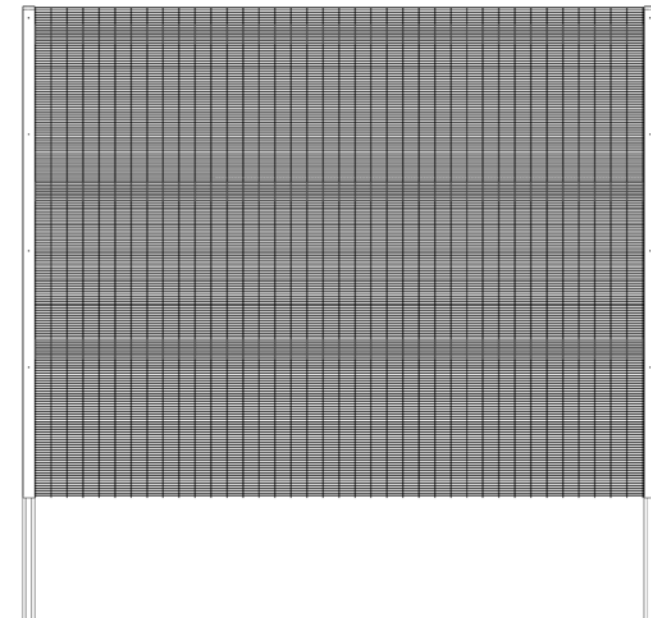
01

WIREWALL SECUREMAX

Hendok is the only fully integrated manufacturer of high security fencing systems in South Africa.

Bringing elements of colour and design together, while creating a unique signature that meets today's demand for increased visibility and security.

Fabricated from 3mm, 4mm or 5.6mm wire with variations of apertures and finishes of 75mm x 12.7mm (HxW) (see product specification page) making it extremely unlikely to be breached - providing maximum time delay for intrusion detection and reaction.



Systems with panels options, 3510 and 358

STRUCTURE

Cover Plate

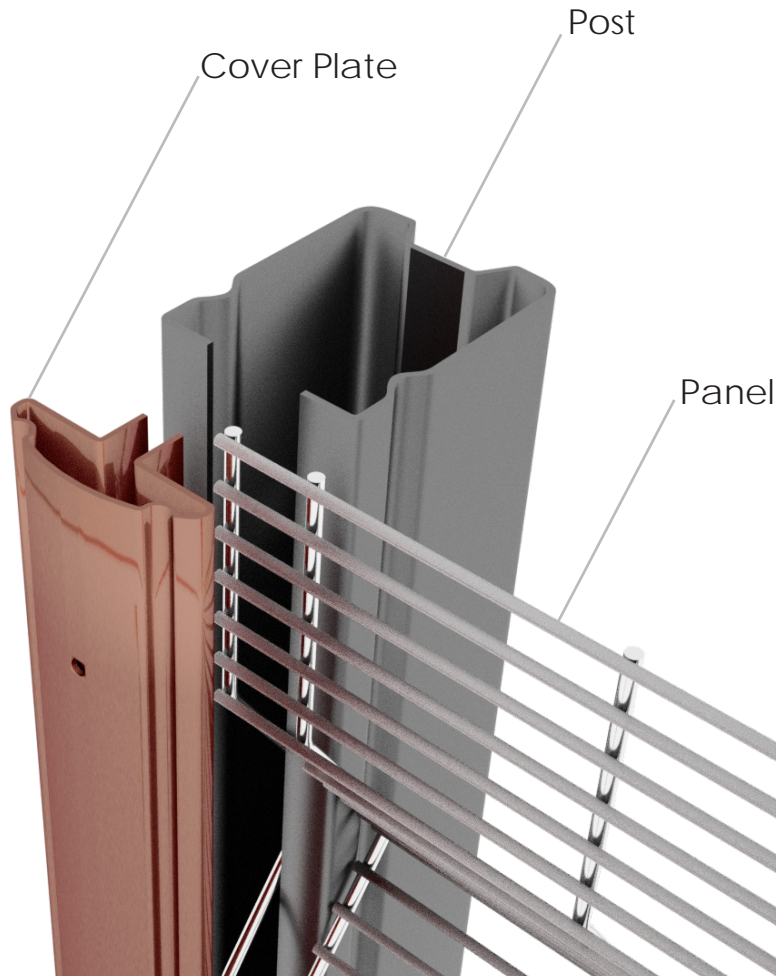
The cover plate is manufactured from a 1.1mm material and can be coloured to meet customers needs. Colour restrictions apply and are available in different coating finishes. Dimensions: 60mm x 16mm x 1.1mm.

Panel

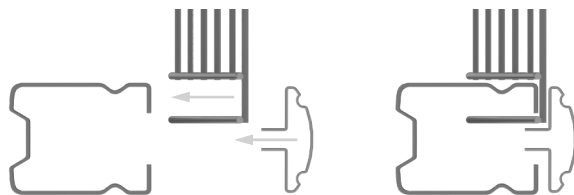
The panel nests securely behind the steel cover plate to form a uniform clamping system. The panel has multiple v bends. The panel is available in 3mm, 4mm or 5.6mm wire and panels are available with or without v bends. Over and above the normal panel, a panel called PRISM MAX with front and back cross wires is also available.

Fencing Post

The rolled profile (75mm x 60mm x 1.5mm) is pre-punched prior to the hot dipped galvanising and colour coatings. The system is designed to accommodate uneven ground levels and the most difficult landscapes. This post works with the ALLFOR 100/200, the ALLVIEW 3510 and the WIREWALL 358/355. Other panels will need our IPE section.



Top view



CLAMPING SYSTEM

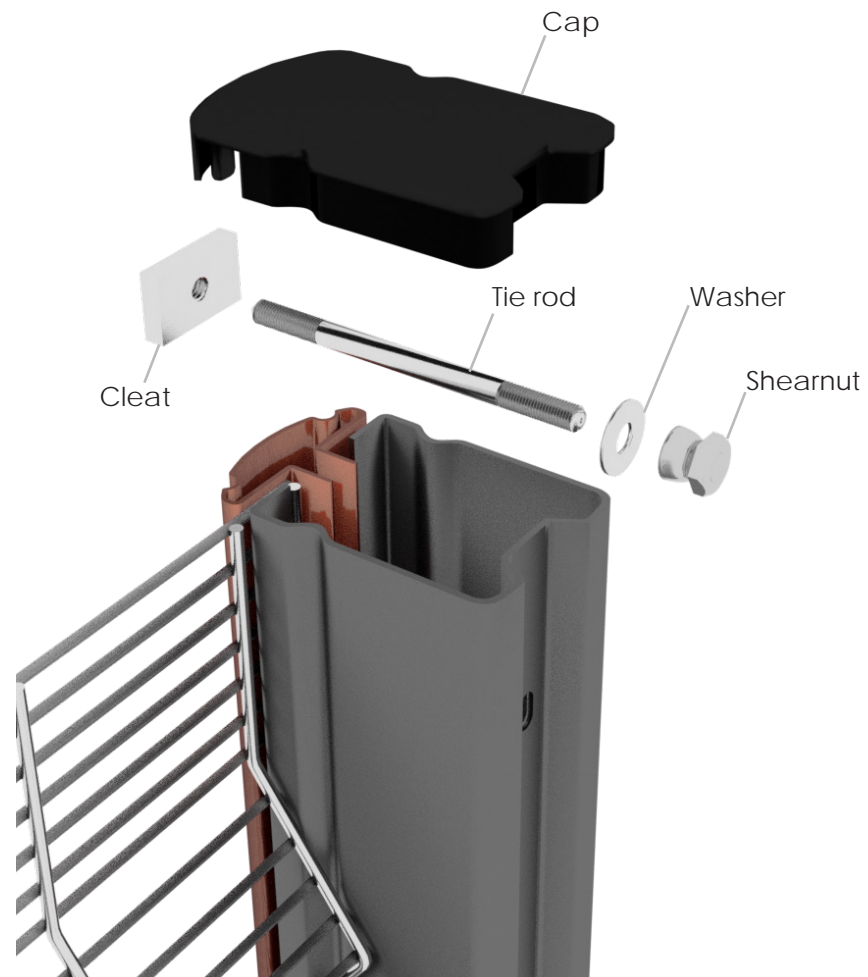
Cap

The UV stable Polypropylene cap has a fault line that can be removed for the extension of the front end cover plate to accommodate additional security options.

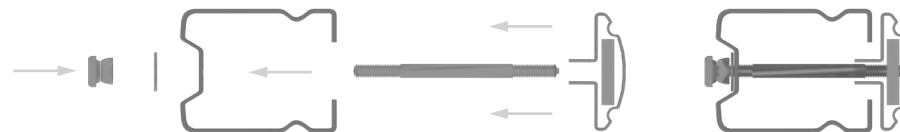
Fixing

The system offers unique fixing detail with no visible fixaters.

- Tie Rod
- Stainless steel fixing cleat
- Sheer Nuts
- Washers



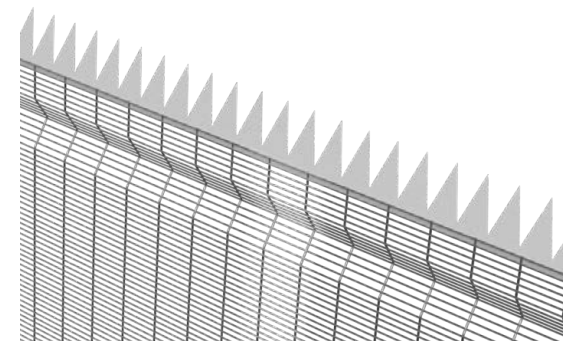
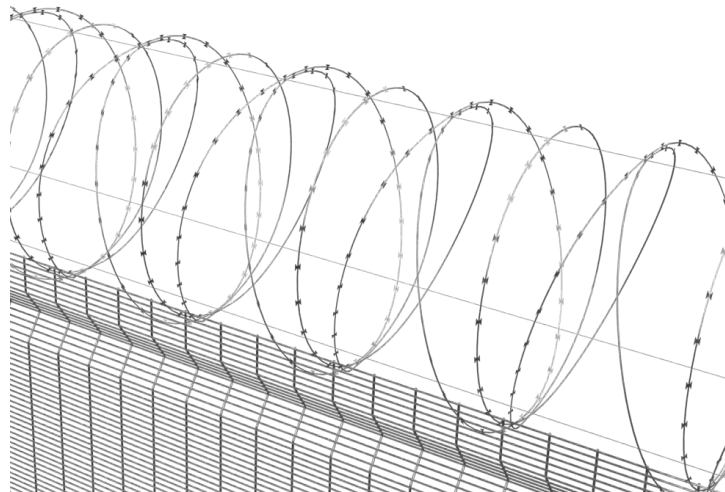
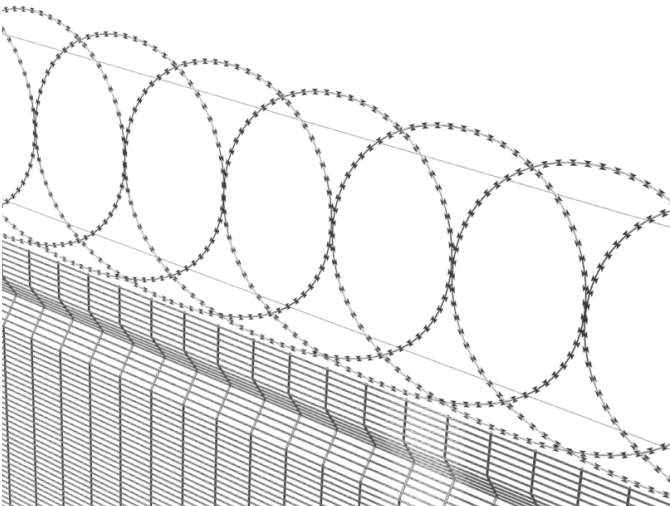
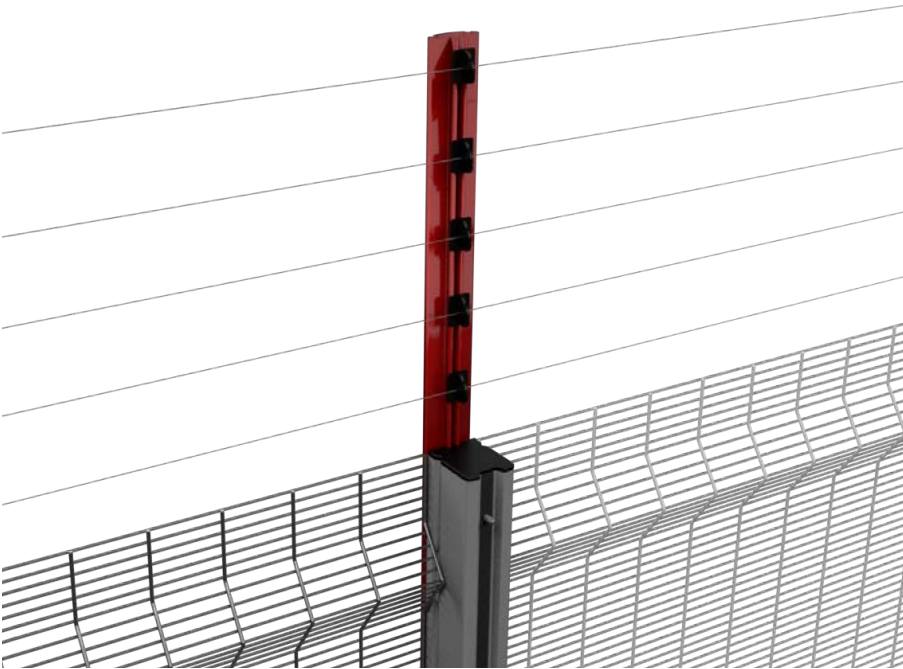
The panel is slotted over the front end of the post and is clamped by a front cover plate and pinned together with a unique concealed fixing system that is aesthetically pleasing on the eye and minimizes tampering.

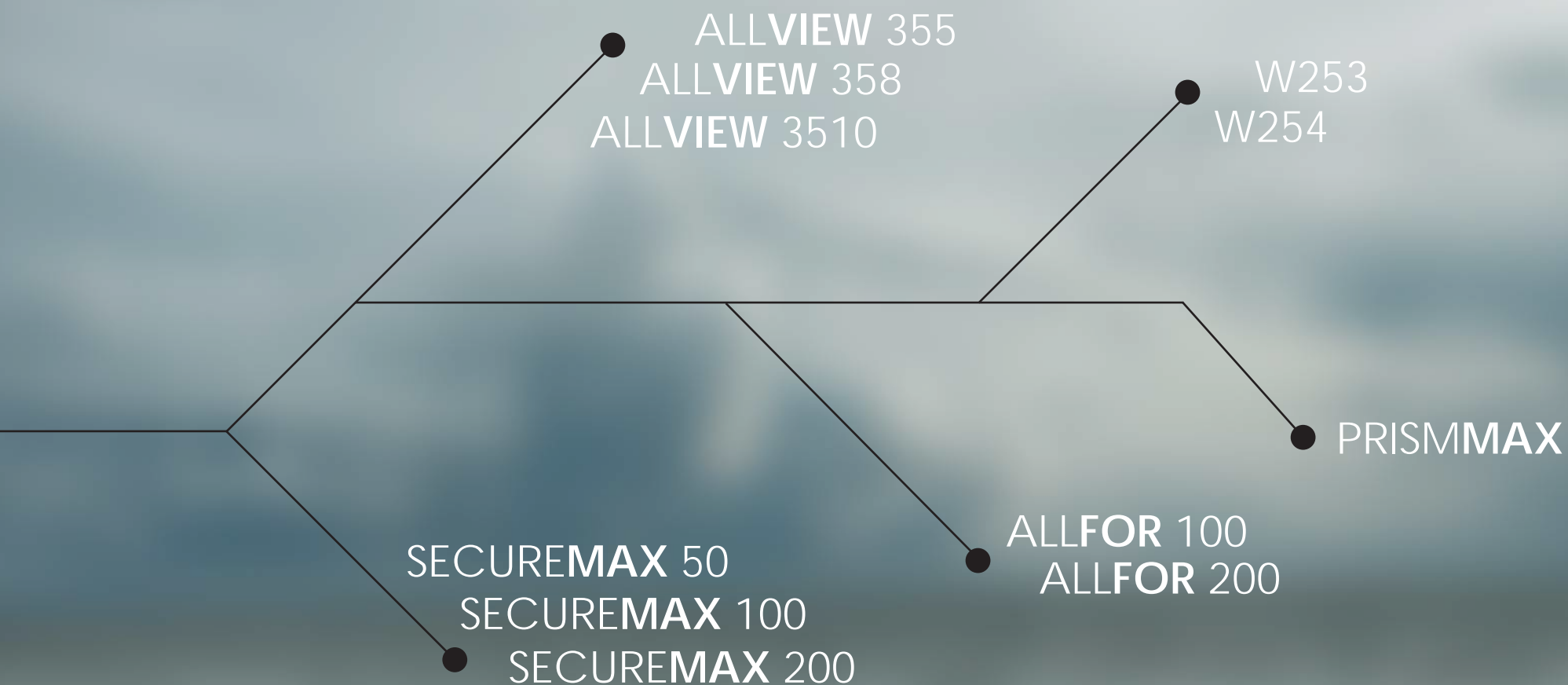


ADDITIONAL SECURITY

Product Offering

- Spike rails
- Flat wrap and razor coil
- Full electric fencing can be accommodated on the post with the extension of our cover plate and with extra length tie rods.



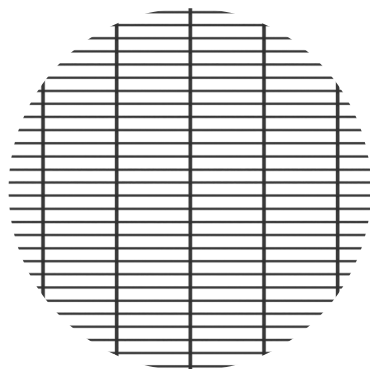




ALLVIEW 3510

06

ALLVIEW 3510



Features

- Small openings make it anti-cut and anti-climb
- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400	3000
V-Bends	3	3	3	4	5
Length	3050 (3000 between posts)				
Aperture	75x12.7				

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 3mm	Lightly Galv. 50g/m ²	Fully Galv. 255g/m ²	Galfan Coated 195g/m ²
95% Zinc 5% Aluminium				

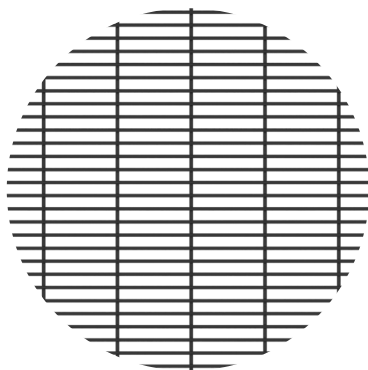
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



ALLVIEW 358



Features

- Small openings make it anti-cut and anti-climb
- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400	3000
V-Bends	3	3	3	4	5
Length	3050 (3000 between posts)				
Aperture	75x12.7				

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 4mm			
95% Zinc 5% Aluminium				

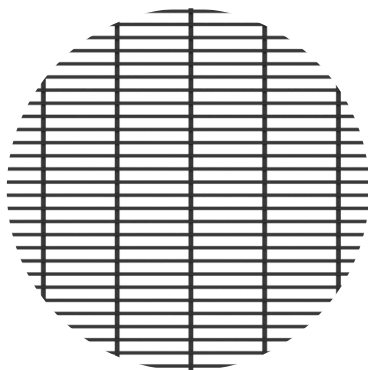
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



ALLVIEW 355



Features

- Small openings make it anti-cut and anti-climb
- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- No V-Bends required
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400	3000
V-Bends	-	-	-	-	-
Length	3050 (3000 between posts)				
Aperture	75x12.7				

Wire Diameter	 5.6mm	Lightly Galv. 80g/m ²	Fully Galv. 290g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 3mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
95% Zinc 5% Aluminium				

Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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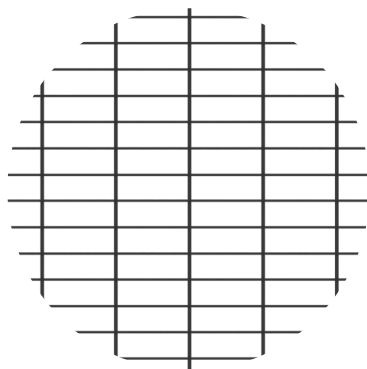
Panel length of 3100 also available



W253

09

W253



Features

- Three-dimensional profile offers good visibility
- Anti-vandal fastening
- Sophisticated European style
- Cost effective alternate to the 3510 with the same look and feel
- Includes V-Bends for rigidity
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

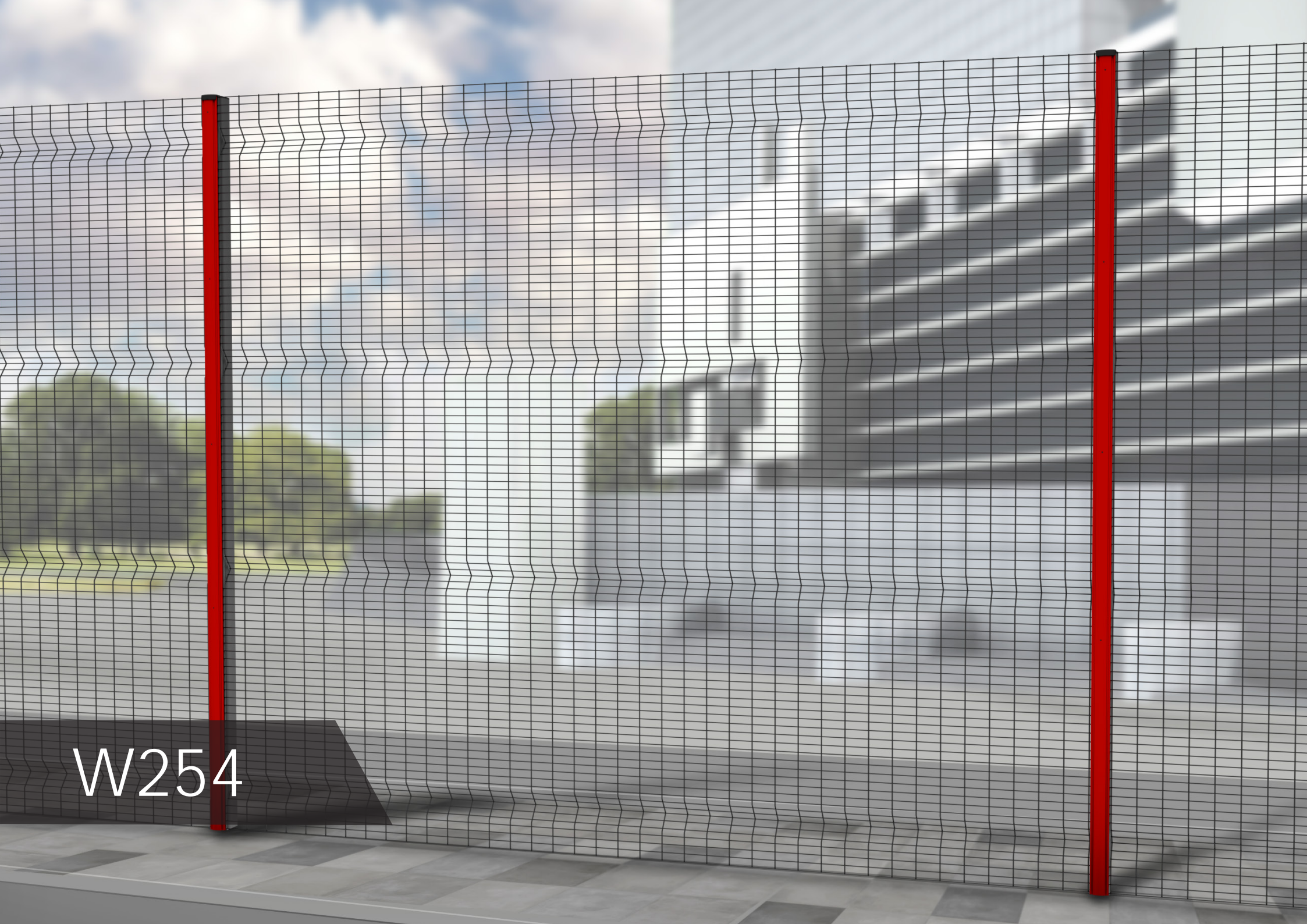
Height	1800	2000	2100	2400
V-Bends	3	3	3	4
Length	3050 (3000 between posts)			
Aperture	75x25			

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 3mm	Lightly Galv. 50g/m ²	Fully Galv. 255g/m ²	Galfan Coated 195g/m ²
95% Zinc 5% Aluminium				

Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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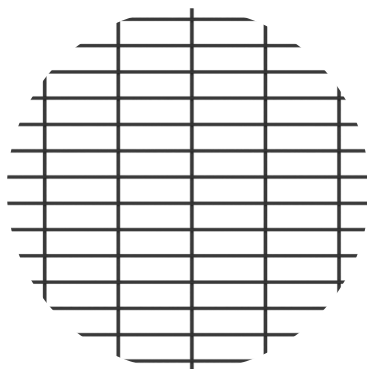
Panel length of 3100 also available



W254

10

W254



Features

- Three-dimensional profile offers good visibility
- Anti-vandal fastening
- Sophisticated European style
- Cost effective alternate to the 3510 with the same look and feel
- Includes V-Bends for rigidity
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400
V-Bends	3	3	3	4
Length	3050 (3000 between posts)			
Aperture	75x25			

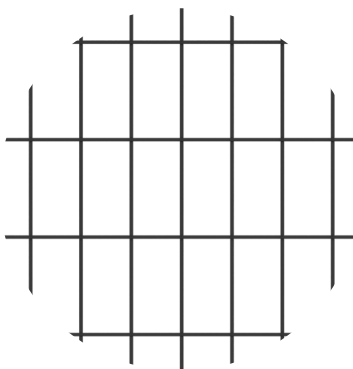
Wire Diameter		4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating		4mm			
95% Zinc 5% Aluminium					

Weld Strength	60 - 80%			
Tensile Strength	500 - 650 MPA			
Colour Coating	Powder Coating 60-80 Microns		Thermal Plastic 250 Microns min.	

Panel length of 3100 also available



ALLFOR 100



Features

- Small openings make it anti-cut and anti-climb
- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Sophisticated European style
- Cost effective and economical
- Includes V-Bends for rigidity
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400
V-Bends	3	3	3	4
Length	3050 (3000 between posts)			
Aperture	50x100			

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 4mm			
95% Zinc 5% Aluminium				

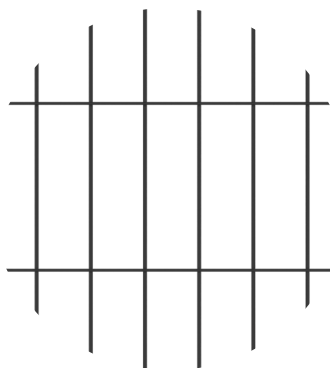
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



ALLFOR 200



Features

- Three-dimensional profile offers good visibility
- Anti-vandal fastening
- Sophisticated European style
- Cost effective and economical
- Includes V-Bends for rigidity
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	3000
V-Bends	3	3	3	5
Length	3050 (3000 between posts)			
Aperture	50x200			

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 4mm			
95% Zinc 5% Aluminium				

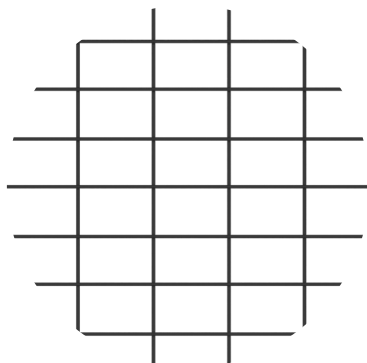
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available

A security fence made of black wire mesh is supported by two vertical red posts. The fence is set against a background of a brick building with large windows. The ground in front of the fence is paved with grey tiles.

SECUREMAX 50



Features

- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- No V-Bends required
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400	3000
V-Bends	3	3	3	4	5
Length	3050 (3000 between posts)				
Aperture	75x50				

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 3mm	Lightly Galv. 50g/m ²	Fully Galv. 255g/m ²	Galfan Coated 195g/m ²
95% Zinc 5% Aluminium				

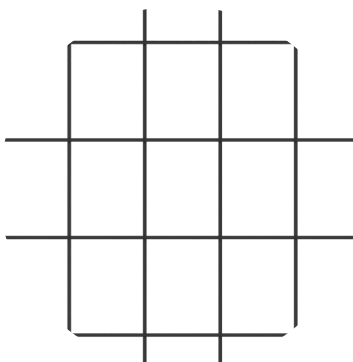
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



SECUREMAX 100



Features

- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- No V-Bends required
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400
V-Bends	4	4	4	4
Length	3050 (3000 between posts)			
Aperture	75x100			

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 4mm			
95% Zinc 5% Aluminium				

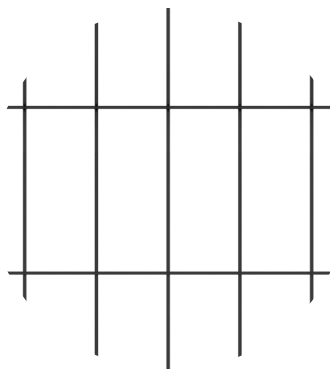
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



SECUREMAX 200



Features

- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- No V-Bends required
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2400	3000
V-Bends	4	4	4	4
Length	3050 (3000 between posts)			
Aperture	75x200			

Wire Diameter	4mm			
Zinc Coating	4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
95% Zinc 5% Aluminium				

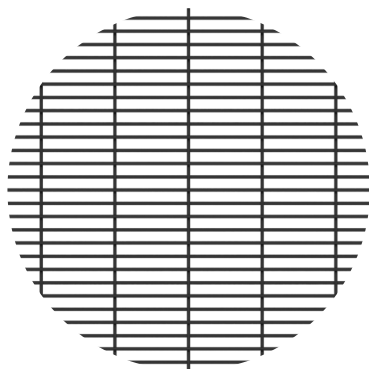
Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



PRISMMAX



Features

- Small openings make it anti-cut and anti-climb
- Flat, two-dimensional profile offers good visibility
- Anti-vandal fastening
- Cost effective and economical
- Sophisticated European style
- No V-Bends required
- Stepped crosswire
- Includes V-Bends
- Plascoat and Powder high quality coatings available in 3 standard colours:



Black



Grey



Green

Technical Specifications

Height	1800	2000	2100	2400	3000
V-Bends	-	-	-	-	-
Length	3050 (3000 between posts)				
Aperture	75x12.5				

Wire Diameter	 4mm	Lightly Galv. 60g/m ²	Fully Galv. 275g/m ²	Galfan Coated 220g/m ²
Zinc Coating	 4mm			
95% Zinc 5% Aluminium				

Weld Strength	60 - 80%
Tensile Strength	500 - 650 MPA

Colour Coating	Powder Coating 60-80 Microns	Thermal Plastic 250 Microns min.
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Panel length of 3100 also available



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