



## Securifor® 358 Doubleskin

### Flat Panel

A double-layered flat panel fence when maximum security is required.

### Product detail



### FEATURES & BENEFITS

#### Unrivalled security

Securifor® Doubleskin is the ultimate high-security panel. It consists of two mesh panels welded together, one rotated through 90°. Small apertures of only 12 x 12mm and 3.96mm thick wires (4.40mm when PVC coated) deliver superior protection against attacks.

#### Breakthrough resistant

In-house tests delayed attempts to break through the panel by up to 12 minutes. This longer delay time is critical in maximum security environments where it is essential to intercept and stop breach attempts.

#### Vandal resistant

A cover plate secures the panel's edges protecting against attempts to pry panels loose from the post.

#### Compliant 3m wide panels

Panel widths meet the maximum distance requirement for electrical fence installation compliance.

#### Full system 10-year guarantee (standard terms & conditions apply)

Superior coatings underpin our 10-year anti-corrosion guarantee when Betafence's full system (panels, posts, and stainless steel fixators) is used.

### Security level



### Applications



### Functionalities



## Panels

Wire diameter: 3.96mm Zinalu® Super (4.40mm PVC coated)

Apertures: 12.7mm x 12.7mm

Standard Width: 3050mm

Heights: 2400mm, 3000mm

Tensile Strength: 500-750 N/mm<sup>2</sup>

Weld Strength: 50%

Weight: 18.64 kg/m<sup>2</sup>

## Gates

For comprehensive access control solutions that ensure a uniform level of security throughout your perimeter, inquire about our fit-for-purpose range of swing and sliding gates.

## Quality Assurance

Our range of high-security products are locally manufactured in our South African ISO 9001:2015 quality certified facility.

## Durable High-Quality Coatings



Highly durable Zinalu® Super and optional PVC coatings guarantee an extra-long lifespan and low maintenance, delivering extreme protection in even the harshest environments.

Available in Zinalu® Super only or with an additional PVC coating on panels in green RAL 6005 or anthracite RAL 7021.

## Posts & Fixing Mechanisms



Angle Iron Posts:

3m posts: 100mm x 75mm x 8mm

3.6m post: 100mm x 75mm x 8mm

Cover plate: 70mm x 6mm

Made from a rolled sheet, then hot-dip galvanized and PES coated RAL 6005 Green or RAL 7021 Anthracite.

To protect against tampering, the panel's edges are covered by a cover plate secured with stainless steel tamper-proof security bolts and shear-off nuts, firmly bolted through the post.

This combination of Betafence panels, posts and superior fixing mechanisms delivers a complete fencing system that ensures the installation's integrity and protection levels.

A top and / bottom rail adds rigidity to the fence line and further discourages climb over attempts.

## Additional Security Accessories

Extended posts and brackets are available to accommodate additional security features such as electric fencing\*, flat wrap razor, or BTC coil topplings.

\*Supplied and installed by third parties.

### SECURIFOR 358 DOUBLESKIN (SOUTH AFRICA)

Nominal fence height (mm)	Panels		Intermediate & end posts		Corner posts	
	Width x Height (mm)	Bottom Rail (mm)	Angle Iron Profile (mm)	Height (mm)	Angle Iron Profile (mm)	Height (mm)
2400	3050 x 2376	2996 x 40 x 40 x 5	70 x 70 x 8	3000	100 x 75 x 8	3000
3000	3050 x 2985	2996 x 40 x 40 x 5	100 x 75 x 8	3600	100 x 75 x 8	3600

Other panel heights and wire diameter configurations available on request (MTO)



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