

HIGH-SECURITY PROTECTION FOR HIGH-RISK ENVIRONMENTS

**DESIGNED TO DELIVER EXTENDED BREAKTHROUGH RESISTANCE AND RIGIDITY
THROUGH ADDED WELDED STRIPS.**

- Added rigidity and protection

- Breakthrough and scaling resistant

The small apertures make the panel both difficult to climb and time consuming to cut. The added double strips deliver additional resistance to breakthrough attempts.

- Cost-effective system

The 3 m wide panels mean fewer panels and posts are required over long distances when compared to traditional 2.5 m wide panels, and conforms to insulator spacing requirements for electric fence installations. Its higher rigidity removes the necessity of top rails.

- **Visibility and aesthetics**

Despite the small mesh apertures, the system appears almost invisible and delivers excellent visibility when combined with surveillance systems.

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

Superior coatings underpin our 10-year anti-corrosion guarantee when the full system (panels, Bekafix Secure posts, and fixators) is used.

Functionalities

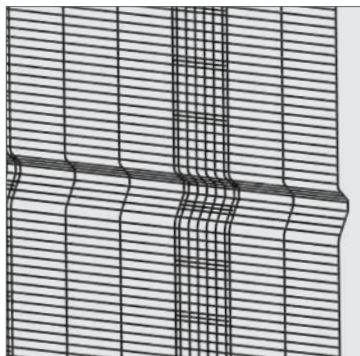


Panels

76.2 mm wide heavy welded Securifor strips are welded onto a Securifor 3D panel at intervals of 304 mm or 228 mm, depending on the number of strips per panel.

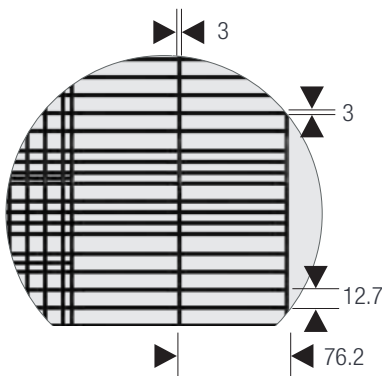
Width: 3030 mm

Height: 2400 mm



Wire and Apertures

Securifor 3D R panels are made from 3 mm diameter ZincAlu® Super wire with apertures of 76.2 mm x 12.7 mm (12 mm x 12 mm in the double layered strip) which makes it time consuming to break through and difficult to climb.



Variations (V8 & V10)

Available in two panel variations:

- V8 has 8 strips welded onto the panel at intervals of 304 mm.
- V10 has 10 strips welded onto the panel at intervals of 228 mm.

Increasing the number of strips per panel proportionately increases the system's breakthrough resistance and strength.

Compatible Posts & Fixing Mechanisms

Carefully designed compatible posts and superior fixing mechanisms maintains the complete installation's integrity and protection levels.

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 Zincalu® Super and PVC coatings guarantee an extra-long lifespan and low maintenance, delivering superior protection in even the harshest environments.

Panel	Panel size width x height (mm)	Wire diameter (mm)	Post length (mm)	Panel bends	Double strips per panel
V8	3050 x 2400	3	3000	4	8
V10	3050 x 2400	3	3000	4	10