

## **Panels**

The Securifor 3D system is a complete system developed to combine high security an aesthetic design.

# Securifor® 3D

#### **Benefits**

#### High security

The panels are heavy welded mesh with small rectangular apertures. Due to the large wire diameter (4 mm) and the restricted width of mesh  $(12.7 \times 76.2 \text{ mm})$  Securifor 3D offers maximum security.

#### Attractive design

The horizontal bends make the Securifor 3D system ideally suitable for an environment where security and aesthetics go hand in hand.

### Long lifetime

The coating technology of Betafence is state of the art and guarantees an extra high longevity.

#### **Good viewing visibility**

In spite of the small mesh aperture the see-through characteristics remain unimpaired when viewed head-on and even at an angle to the fence. This is particularly important for clear camera surveillance.

#### Complete system

The system includes panels with adapted posts and a specific fixing system.

# **Applications**

The Securifor 3D system is, thanks to the combination of an attractive design and a high security level, ideally suitable for application in schools, recreation, hospitals, railways, warehouses and commercial or industrial sites.



#### **Panels**

The panels are heavy welded mesh, provided with horizontal reinforcements. Width: 2518,6 mm.

Mesh sizes: 12,7 x 76,2 mm (H x W).

Wire diameter: 4 mm.

#### Posts and fixing



Posts out of welded tube.

Profile intermediate- and end post: 80 x 60 x 2.50 mm. Profile cornerpost: 80 x 60 x 2.50 mm.

The panels are fixed to the post by means of galvanised and green plastic coated fixing pieces and security bolts out of stainless steel M8.

### Coating technique

Panels made out of galvanised wires. An adhesion coating is given for a perfect adhesion with the polyester coating (min. 100 micron). The posts are in- and outside galvanised (min. coating  $275g/m^2$ , both sides together), in accordance with Euro norm 10326. Afterwards an adhesion coating is applied and finally the posts are plastic coated (min. 60 micron).

### Colours

Standard colour: green RAL 6005. Other colours: on request.

ASSORTMENT SECURIFOR 3D						
	Panels		Intermediate & end posts		Corner posts	
Fence height	Width x height	Number of reinforcements	Profile	Height	Profile	Height
mm	mm	per panel	mm	mm	mm	mm
2000	2518,6 x 2010,6	2	80 x 60 x 2,5	2600	80 x 60 x 2,5	2600
2400	2518,6 x 2417,0	3	80 x 60 x 2,5	3100	80 x 60 x 2,5	3100
3000	2518,6 x 3001,2	3	80 x 60 x 2,5	3700	80 x 60 x 2,5	3700





