



Securifor® 3D

Panels

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

Product detail



BENEFITS

High security

The panels are heavy welded mesh with small rectangular apertures. Because of the large wire diameter (4 mm) and the restricted size of mesh (12,7 x 76,2 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

Betafence's coating technology is state of the art and guarantees a high longevity.

Good 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

Supplied as a complete system with panels, 2 possible post systems and gates. Installation on a slope is also available.

Security level



Applications



Functionalities



Panels

The panels are heavy welded mesh, provided with horizontal curves.

Width: 2518,6 mm.

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

Wire diameter: 4 mm.

Coating technique

Panels made out of galvanised wires. An adhesion coating is given for a perfect adhesion with the polyester coating (min. 100 micron).

Colours

Green RAL 6005.

Other colours are available on request.



Post and fixing systems



Bekafix Super post system

Lateral fixing of the panels with special metal security clips with bolts. Welded tubular posts (100 x 54 mm) in H-shape with punched holes for positioning/fixing of the panels. Panels are fixed lateral on this post, with special spider fixators and one-way bolts. Posts are provided with a plastic cap.



Rectangular post system

80 x 60 x 2,5 mm or 120 x 60 x 3.0 mm (depending on the height of the fence). The posts have a single row of M8 threaded inserts. The panels are fixed using specific fixing pieces and one-way bolts.

ASSORTMENT SECURIFOR 3D

Fence height mm	Panel size width x height - mm	Number of curves per panel
2000	2518,6 x 2010,6	2
2400	2518,6 x 2417,0	3
3000	2518,6 x 3001,2	3

