

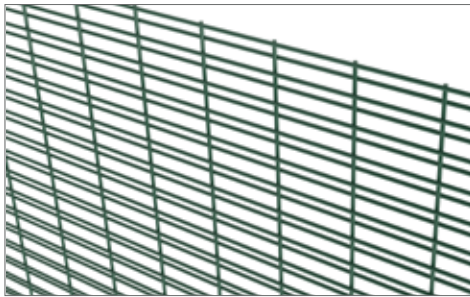


Securifor® 4D

Panels

The Securifor 4D system's unique feature of front and back alternating wires offers excellent rigidity for high security environments.

Product detail



BENEFITS

High rigidity

Securifor 4D is the ultimate in heavy weldmesh panel fencing when the highest degree of security is needed. With individual alternating wires (1/1) the panel is 10 times stronger than a flat panel.

Adequate delay time

Securifor 4D's unique feature of alternating wires makes it cumbersome to cut when a breach is attempted. The small mesh apertures (standard: 12,7 x 76,2mm) offer no toe- or finger holds, making it near impossible to climb. This results in a longer delay time between first attempt and possible breach, offering response teams and reaction mechanisms adequate time to deploy and intercept effectively.

Visibility

Securifor 4D offers excellent visibility through the fence, essential for use with CCTV and surveillance systems.

Discreet

Securifor 4D has a minimal visual impact on the environment due to its sleek & clean design. Our many colour options can be incorporated into an overall look and feel, if required.

Security level



Applications



Functionalities



Post and fixing systems

Securifor 4D can be installed with three different post types:



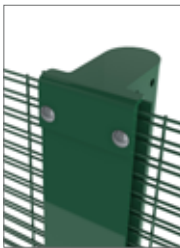
Rectangular post system

80 x 60 x 2,5 mm or 120 x 60 x 3,0 mm (depending on the post length). The posts have a single row of M8 threaded inserts. The panels are fixed using specific fixators or full length cover plates and one-way bolts.



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.



Bekasecure post system

The Bekasecure post's design and high yield strength steel provide the ultimate in high security, rigidity and ease of installation. Posts are delivered with a double range of wholes 10 x 20 mm and the panel is secured with a continuous cover plate and specific stainless steel security bolts. The open profile of the post allows for electrical or fibre optic cabling and is closed with specific metal cap.

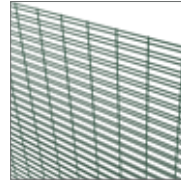
Profile 1: 140 x 120 x 3 mm

Profile 2: 140 x 150 x 5 mm

Panel Securifor 4D

Mesh pattern (H x W):

Securifor 4D has a standard mesh of 12,7 x 76,2 mm and standard wire diameters of 4mm.



Securifor 4D-1/1

Coating technique

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

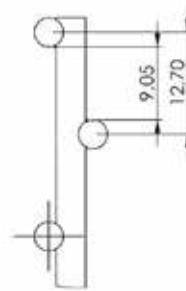
Colours

Green RAL 6005.

Other colours are available on request.

Technical drawing

Securifor 4D-1/1



ASSORTMENT SECURIFOR 4D*

Fence height mm	Panel size width x height - mm
2000*	2747,0 x 1985,2
2400*	2747,0 x 2442,4
3000*	2520,6 x 3052,0

* complete assortment is MTO. Other heights on request

