

MultiFence HiSec

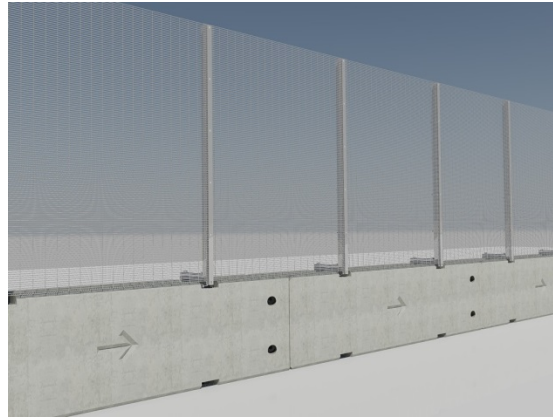
Applications:

-  Industrial
-  Transport & Infrastructure
-  Utilities
-  Construction
-  High Security

Drawings:

Download our drawings direct from our website:

www.zaun.co.uk/about-us/downloads/drawings/



Features & Benefits:

- Suitable for hard or soft ground standings
- PAS 68 enhancements available
- Can be fully integrated with PIDs, CCTV and topping enhancements
- No ground pinning or foundations required
- Available for rental or purchase

Description:

MultiFence is a mobile, durable temporary security fencing solution for situations that require temporary to long-term protection. The MultiFence temporary security fencing solution is typically supplied with Zaun's anti-climb HiSec 358 mesh fencing mounted to a maximum height of 5.2 metres.

The fence posts are mounted to concrete blocks, saving a considerable amount of space over using separate road blocks and temporary security fencing. An ingenious bolting method allows the fence to follow a curve or go from a flat surface to an incline with ease. Post clamps are mounted in receiving fixings that are actually cast into the concrete block, resulting in an incredibly robust fence line. Two different fencing types can be combined with two different BS EN 1317 Part 2 vehicle restraint system blocks approved for use by the Highways Agency, depending on the site requirements.

Flexible added features enable specifiers to incorporate CCTV, PIDs, vehicle gates and pedestrian access points using the innovative foundation blocks to negate the need for any below ground foundations. This temporary security fencing solution can be used with HiSec panels and can incorporate PAS 68 enhancements (see MultiFence PAS 68 for more details).

MultiFence is the perfect temporary security fencing for use around temporary events to secure high profile areas or to secure construction sites or other temporary sites to protect them from unauthorised access. ACPO has approved and accredited MultiFence as a Secured by Design product and is available to rent or buy.

Details:

A minimum height of 1.8 metre to a maximum height of 5.2 metres – HiSec

Mesh:

HiSec mesh comprising 12.7mm x 76.2mm mesh with 4mm horizontal wires at 12.7mm centres with single 4mm vertical wires at 76.2mm centres

Posts:

Various RHS posts sizes dependent on height (see chart below for details), spaced at 1500mm centres

Post to panel fixing:

Panels fixed to posts with full height 40mm x 5mm clamp bar with through bolt fixings at 400mm centres.

Gates:

Pedestrian gates are single leaf 1.2m wide, (or width to suit), framed in a 50mm x 50mm RHS with Zaun HiSec mesh clad to the frame, with slide latch. Gate supplied with rubber bump stop and 2 x suitable gate posts.

Vehicle access gates are double leaf (single leaf vehicle gates available) 3.0m wide (or width to suit), framed in 50mm x 50mm RHS, with Zaun HiSec clad to the frame, with drop bolts and slide latch. Gate supplied with rubber bump stop and 2 x suitable gate posts.

Finish:

Materials are galvanised and Polyester Powder coated.

Block Detail

A concrete block at 3 metres long, 800mm high and 400mm deep, weighing at 2.5 tonnes

Optional

Available with or without PAS68 Enhancements

Drawings:

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Specifications:

Height	Post Centres	Vertical Wires	Horizontal Wires	Mesh Pattern	Post Section
1.8mtr to 5.2 mtr	1.5 mtr	4mm	4mm	12.7mm x 76.2mm	60mm x 60mm

Technical Support

Should you require any help or assistance in your requirement

please contact

sales@zaun.co.uk or

call +44 (0)1902 796 699

Turnkey Solutions

Zaun can provide you with solutions to suit all of your sport and perimeter protection requirements, whether you need to protect a school playground or a military base, Zaun has the solutions for you. From perimeter and sports fencing to CCTV and access control, Zaun can provide solutions to your specific requirements.

For more information on any of our products or services please visit our website at:

www.zaun.co.uk