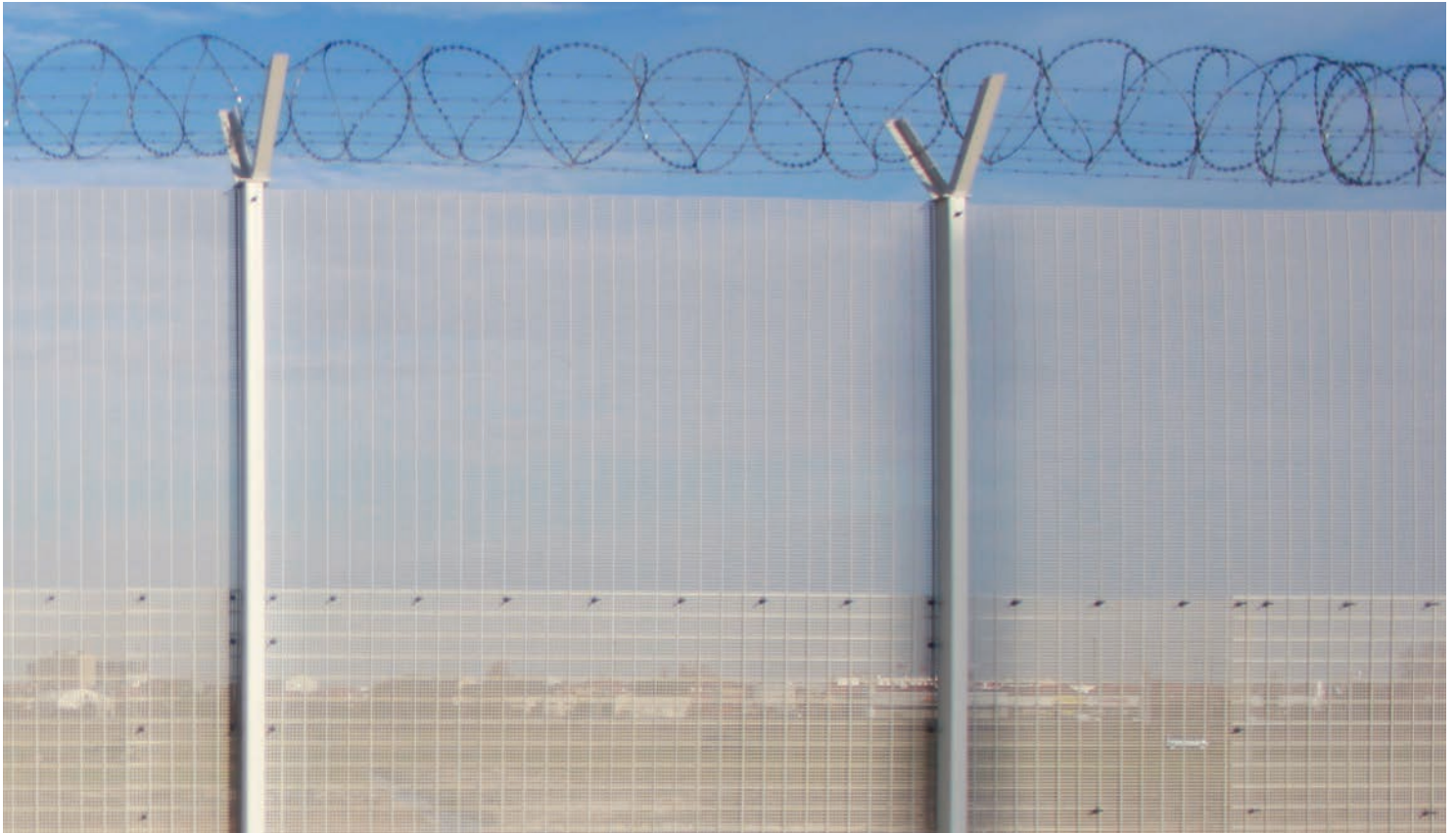
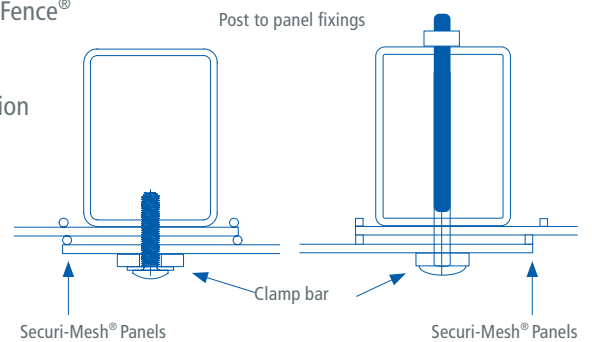


# SECURI-MESH® PLUS



Securi-Mesh® Plus features anti climb double layer mesh panels with small apertures to eliminate foot and finger holds; preventing objects being passed through. The system is particularly effective against the use of conventional hand and portable power cutting tools.

- Posts can be customised for Barbed wire / Razor wire / Rota Spike® / Alarm-aFence®
- Staggered double skin mesh panels with wire welded at every intersection
- Overlapped by a minimum of 75mm at posts to maintain integrity of protection
- Mesh spacing conforms to Building Regulations for anti-trap
- Anti-climb design
- Can be stepped to accommodate sloping ground
- 25 year service life guarantee



## APPLICATIONS

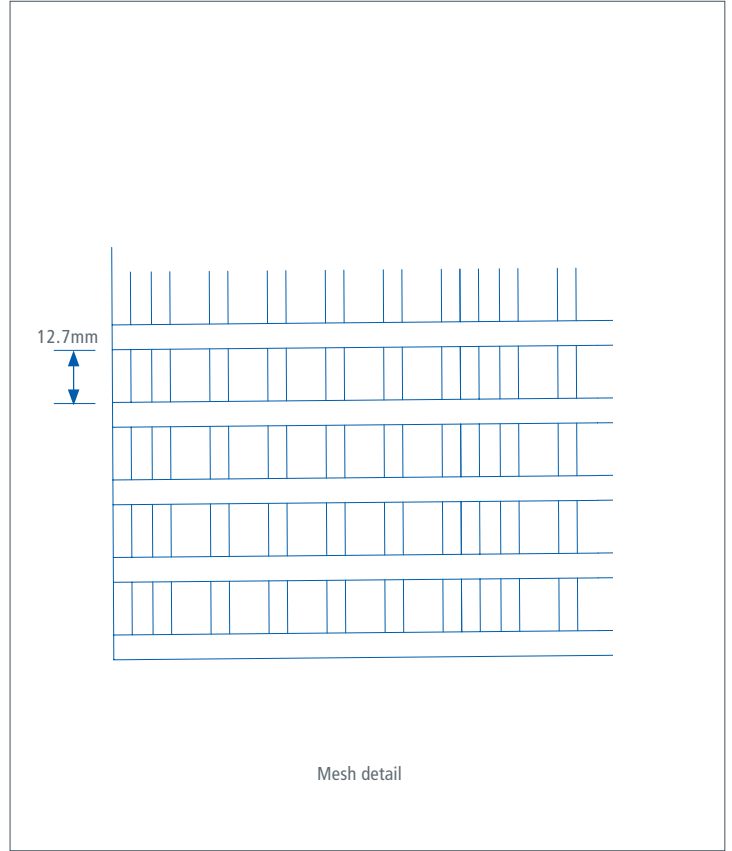
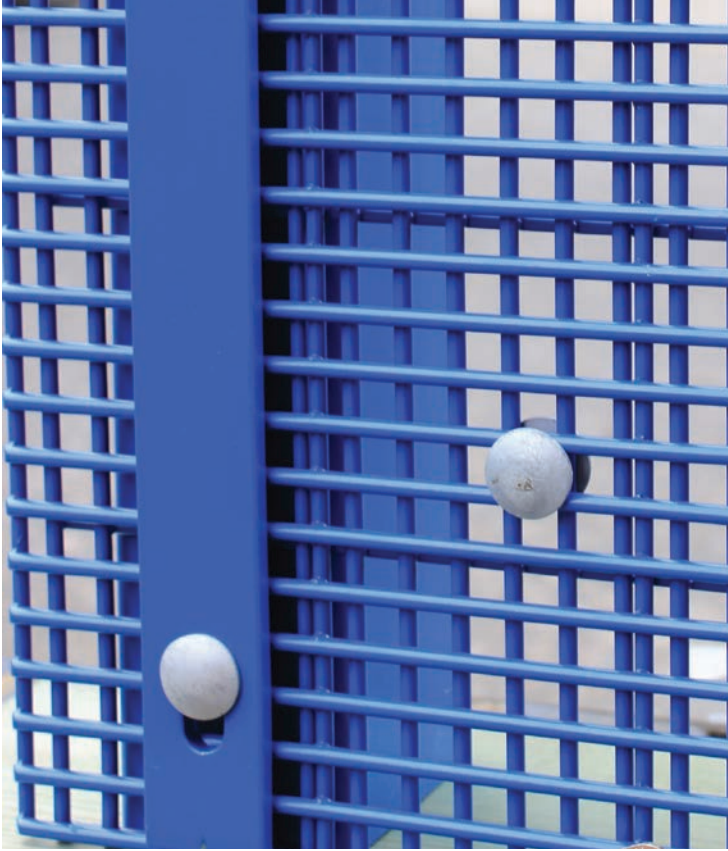
- ✓ Utilities
- ✓ High risk
- ✓ Secure compounds

## PANELS

Staggered double skin of 76.2mm x 12.7mm resistance mesh up to 2400mm only. Second panel is an internal skin only, single skin then from 2400mm upwards.

## GATES

Matching gates available



HEIGHT (MM)	POST CENTRES (MM)	POST DIMENSIONS (MM)	MESH	
1270 - 5200	2440	Dimensions to suit fence height and location	Staggered double skin of 76.2 x 12.7mm resistance mesh welded at each intersection	Double clad only up to 2515mm high, single clad above 2515mm

### POST OPTIONS

- Overlength set in concrete as standard
- Baseplated to bolt down onto concrete
- Cranked to suit wall mounting

### FINISHES

- Panels are Galvan® zinc alloy coated to BS EN 10244-2:2009 class A as standard
- Powder coated to BS EN 13438
- Marine coat for installations within 500m of salt water or an estuary

### STANDARD COLOURS

- Black RAL 9005
- Green RAL 6005
- Other colours are available on request