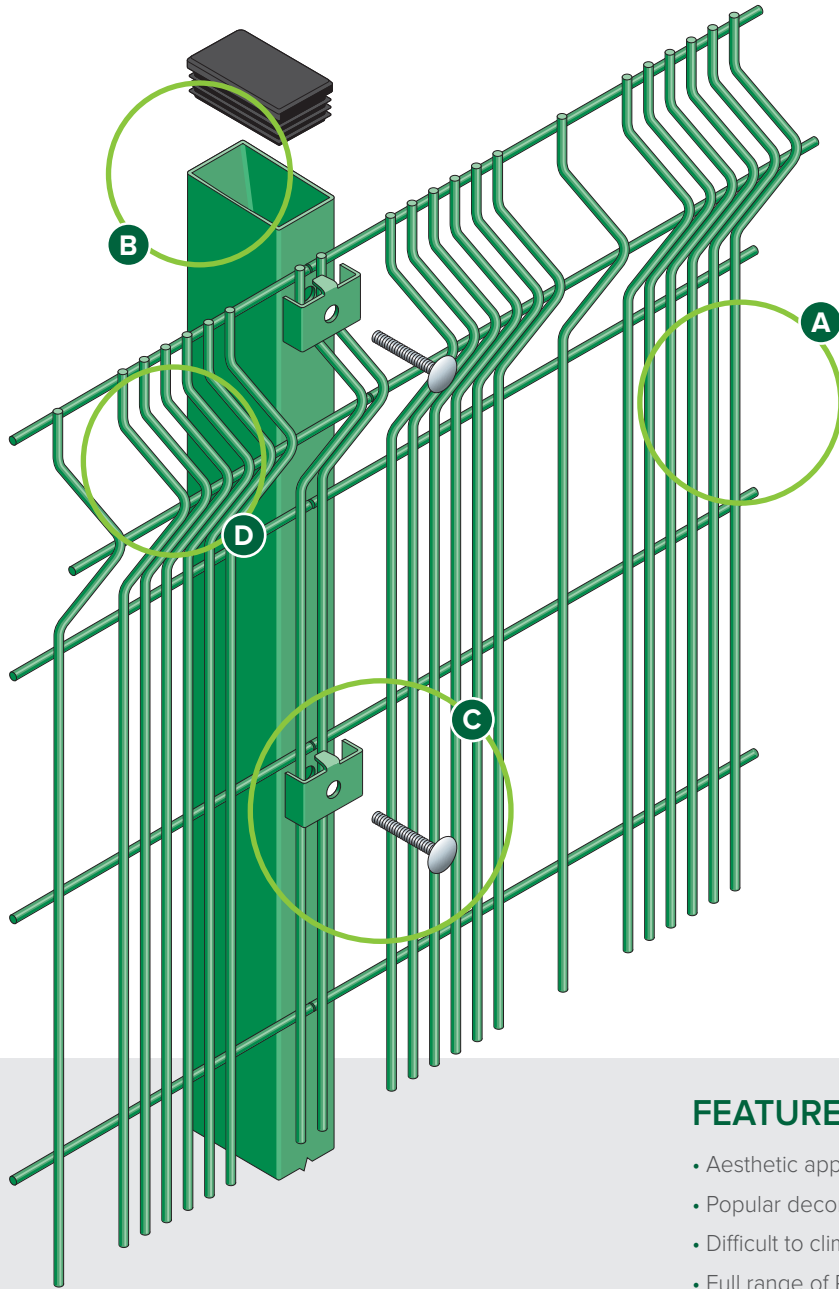


MULTIPLUS™

PROFILED PANEL SYSTEM



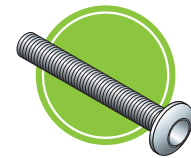
A Anti-climb close mesh

B Galvanised and polyester powder coated panels and posts

C Steel security clip with pin hex bolts for added security

D Profiled for extra strength

Conforms to **BS1722: Part 14**



Sheardrive™ option



Exploded view of post and clip for Multiplus panel system

FEATURES

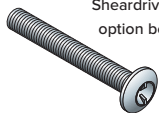
- Aesthetic appearance
- Popular decorative effect
- Difficult to climb
- Full range of RAL colours available

SUITABLE FOR

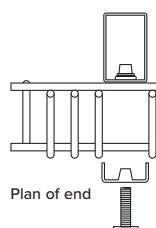
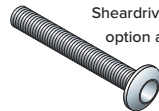
- Public buildings
- Schools
- Car parks
- Industrial buildings

SYSTEM DETAILS

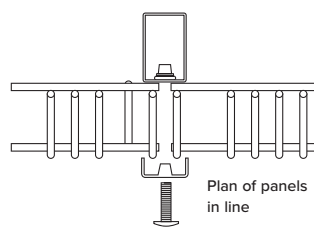
Sheardrive™ high security option before shearing



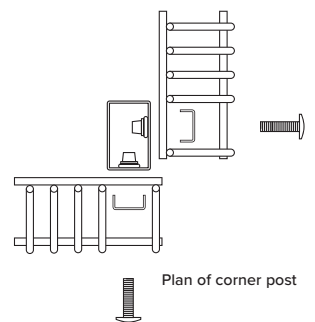
Sheardrive™ high security option after shearing



Plan of end



Plan of panels in line



Plan of corner post



DESCRIPTION

Offering a variable aperture mesh panel system that is both difficult to cut through and climb, the Multiplus™ profiled rigid mesh panel system is the next step in perimeter security solutions.

The welded steel wire mesh panels feature large upper profiles for extra strength and groups of 6 wires at 25mm wire centres followed by 45mm mesh apertures. This ever-popular decorative effect gives your fencing a uniquely stylish 'striped' appearance and offers increased security for your fence line.

Multiplus™ looks great around public buildings, schools, retail premises and industrial buildings. Featuring steel security clips and hex bolts fastening each panel to the galvanised 60 x 40mm RHS steel posts, this fencing system is built to last.

Multiplus™ conforms to BS 1722-14 for open mesh steel panel fences, providing excellent quality assurances and is covered by our 15 year guarantee.

FINISH

Our welded steel wire mesh, perimeter security fencing panels are galvanised and polyester powder-coated, after stringent cleaning and treatment, to give a well adhered coating of 60 microns. RAL range of colours available.

PANEL DIMENSIONS

| | |
|---------------------|-------------------------------------|
| Heights | 1800, 2000, 2400, 3000mm |
| Panel width | 3000mm |
| Mesh size | 200 x 45mm (200 x 25mm variable) |
| Wire diameter | 4mm vertical and 6mm horizontal |
| Triangular folds | 3 |
| Top edge projection | Nil wire is flush on all edges |

All dimensions are nominal



SLOPING GROUND

Panels can be stepped as required. Where gradients exceed 1:20 or 1:16, it is recommended that taller panels are either part-buried or additional posts are used.

VARIATIONS

In addition to the standard posts many variations are available to accommodate site requirements:

- Alternative sections
- Wall fixing plates, cranked posts or base plated
- Cranked or straight extensions for barbed or razor wire
- Cranked panels

MULTIPLUS POSTS AND CLIPS

The RHS posts are supplied complete with a 3 mm thick clip that locates down the side of the post, fixed with M8 bolts into threaded inserts. Alternative method of fixing is available as Sheardrive™ or through fixing cup square bolts and shear-nuts.

DIMENSIONS

| | |
|--------------|--|
| Posts | 60 x 40mm RHS (up to 2400mm) 80 x 40mm RHS (3000mm) |
| Clips | 47 x 25 x 3mm |
| Post centres | 3010mm |

