

Paladin®
Fencing Panels



Paladin is the most popular Weldmesh fence panel due to its innovative and unique appearance and is regularly specified where an aesthetically pleasing appearance is essential. The panels feature pressed 'V' forms containing additional 4mm diameter wires for the full panel width for strength, rigidity and sophisticated good looks whilst providing a cost-effective anti-intruder barrier.

Specification

Mesh Pattern	Varies to 50 x 50mm maximum, welded at each intersection
Horizontal Wires	3mm diameter at 50mm centres with additional 4mm diameter in the 'V' beams
Vertical Wires	3mm diameter at 50mm and 12.5mm centres
Finish	Colour coated in a range of 8 standard colours with a galvanised substrate
Presentation	0.9 - 1.2 - 1.8m panels have 2 'V' forms 2.0 - 2.4m panels have 3 'V' forms

Fence Height m	*Panel Size Height/Width mm*	*Weight/Panel Kgs*	*Number of Beams*
0.9	925 x 3025	13.5	2
1.2	1240 x 3025	16.5	2
1.8	1850 x 3025	23.0	2
2.0	2000 x 3025	25.0	3
2.4	2440 x 3025	30.5	3

Recommended Post System

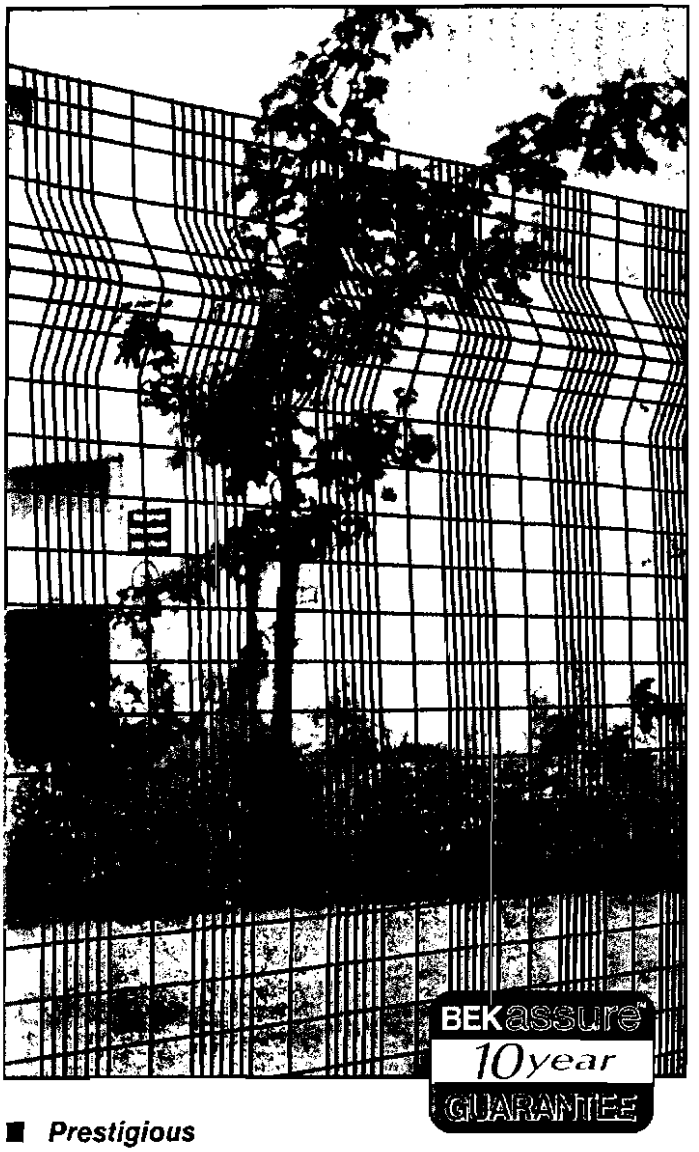
Paladin System 2000 - Posts pitched at 2.975m centres
Post size 60 x 60 x 2mm RHS
- 80 x 60 x 2.5mm RHS for multi-lift fences upto 4.0m high

Applications

Boundary and Demarcation
Playgrounds and General Security
Anti-Intruder
***Where aesthetics are an important consideration**







■ *Prestigious*

A sophisticated decorative type mesh pattern, with integral 'V' forms to further enhance appearance and performance.

■ *High visibility*

Strong, lightweight construction having improved performance against 'cut-through' and climbing, whilst providing clear visibility along the fence line.

■ *Easily installed*

Simple but innovative design for easy installation, with flexibility at corners and gradients. Vertical or cranked extensions to support 3 rows of barbed wire available together with Robusta gates to provide additional security.

■ *Multi-lift*

To achieve fence heights in excess of 2.40m, the panels are designed for multi-lift erection i.e. one or more panels are placed above the bottom panel.