

DATASHEET WF-PRO 1000

Pro - 1000 is a medium level welded mesh system providing a good degree of physical perimeter protection and discrete visual impact on the immediate environment.

The panels are manufactured in a mesh pattern of 200 x 55mm using 4mm diameter vertical and 5mm horizontal wires which are resistance welded at each intersection. This method of construction produces a panel that is both formidable in strength and appearance.



A range of square hollow section posts are available to suit the specified fencing which is supplied in heights from 1.10m to 3.1m. The panels are attached to the post by means of a clip system which is fixed to the post by M8 security bolts .

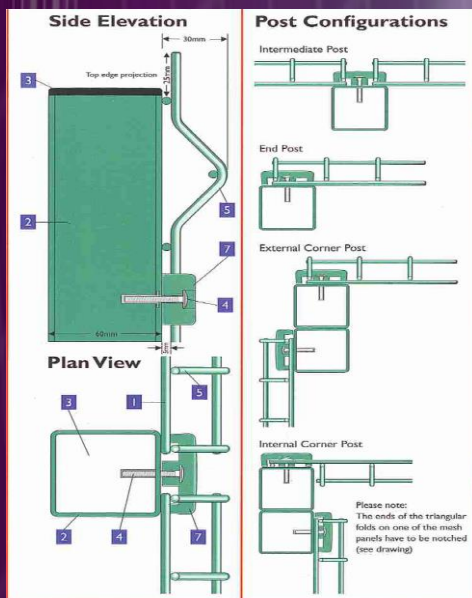
An extremely robust system with a pleasing appearance ensures that **WF-PRO 1000** is suitable for a wide range of applications.

The WF-PRO 1000 is a welded mesh panel with horizontal triangular folds that help to form a strong, rigid fence line, particularly suitable for use as a general purpose boundary fence.

Resistance to burrowing and climbing – for more secure areas, a concrete sill can be specified to deter efforts to burrow beneath the fence line or alternatively the panel can be supplied extended by 300mm for burying below the ground.

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Brackets to support barbed wire or tape can be supplied to provide additional protection at high level in order to deter the most ambitious climber.



WF – PRO 1000 is the preferred security solution where costs and aesthetics really count. The product was designed to protect sites including schools, colleges and commercial premises

Panels		Posts		
Fence height m	Panel size Height/Width mm	O/A Length of post	Total number of fixings	
			Inters – number of clips per post	No V Bars per panel
1.2	1530 x 3000	2000	4	3
1.8	1730 x 3000	2300	4	3
2.0	1930 x 3000	2600	4	3
2.4	2330 x 3000	3150	5	4
3.1	3030 x 3000	3900	6	5