

CLD Exempla

Profiled Panel System



CLD Exempla profiled panel system offers an aesthetically pleasing fencing solution whilst ensuring a robust first line of defence. From 2 to 5 profiles are possible, depending on the height of the fence.

Designed for quick and simple installation, including up and down slopes, Exempla mesh fencing panels are held in place by CLD's unique hidden fixing system, SafeTFix.

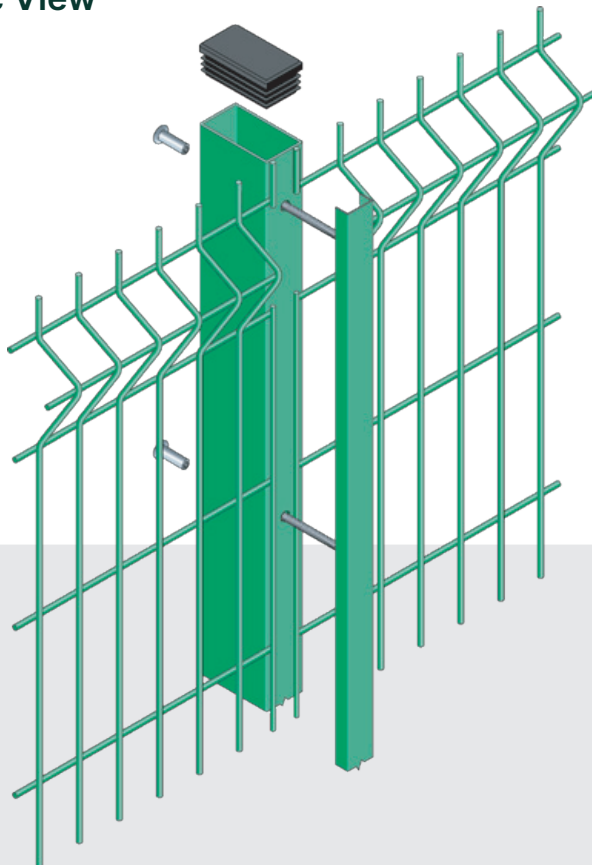
Ideal for

- Schools
- Housing Areas
- Parks & Gardens
- Warehouse Sitea

Conforms to



Isometric View



Exploded view of post and fixing details for the CLD Exempla System
This product has additional features not demonstrated for security reasons

Key Features

2 to 5 profiles depending on height

Unique 'SafeTFix' hidden fixing system

Easy to install

Profiled for extra strength

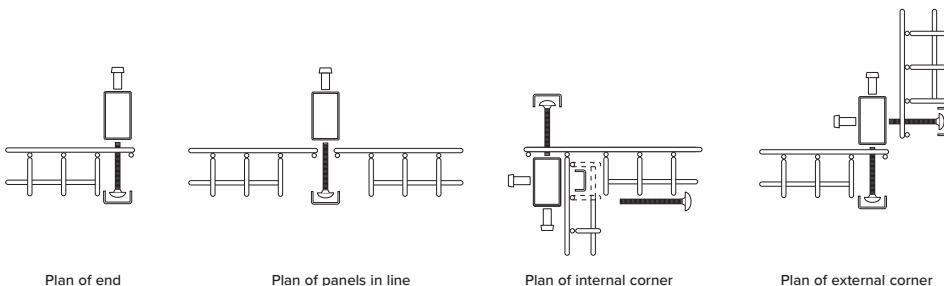
Scan the QR code to find out more



Product Technical Information

Standards:	BS1722-14:2017 BS EN ISO 1461:2009 BS EN 13438:2013
Wire Diameter:	5mm nominal
Mesh Size:	200 × 55mm
Heights: Select as required	2 profiles: 630mm, 830mm, 1030mm, 1230mm 3 profiles: 1530mm, 1730mm, 1930mm 4 profiles: 2330mm, 2530mm, 2730mm 5 profiles: 3030mm
Nominal heights:	0.6m to 3.0m
Widths:	2505mm
Finish:	Polyester powder-coated to minimum 80 microns. Any RAL colour
Top Edge Projection:	30mm
Panel Installation	Bottom of panel minimum 50mm above final ground level
Posts:	RHS, galvanised after manufacture and polyester powder-coated to match fencing
Post dimensions:	60mm x 40mm up to 2.7m high, 80mm x 40mm for 3m high panels only
Post centres:	2515mm
Fixings:	41mm x 21mm clamping channels and CLD SafeTFix hidden fixing system
Foundations:	Set posts in holes minimum 300mm diameter x 800mm deep.
Note:	Contractor/client is responsible for the foundation size suitable for the ground conditions and fence height.
Warranty	Minimum of 15 years against manufacturing defects.

System Details



Disclaimer

Fencing should be installed in accordance with BS 1722-14. Every care has been taken to ensure that all information provided on this data sheet is accurate. CLD Fencing Systems Ltd reserves the right to change product specification at any time. Please ensure that you have the latest information which can be found on our website or by contacting our team.

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