

CLD MultiPlus

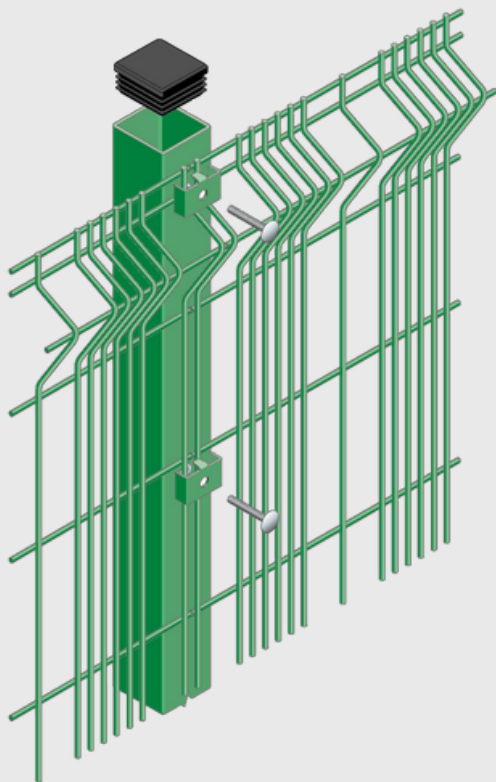
Profiled variable mesh fencing



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Description

CLD Multiplus is a classic paladin style fencing system with variable mesh apertures, creating a stunning effect whilst offering external and internal demarcation for sites. With large upper profiles and groups of 6 vertical wires at 25mm spacing, creating a striped effect, CLD Multiplus offers a robust but highly decorative fence line for internal and external demarcation.



Features

Aesthetic appearance

Popular decorative effect

Demarcation for internal and external usage

Ideal for Schools, Car parks, public buildings, commercial and industrial.

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



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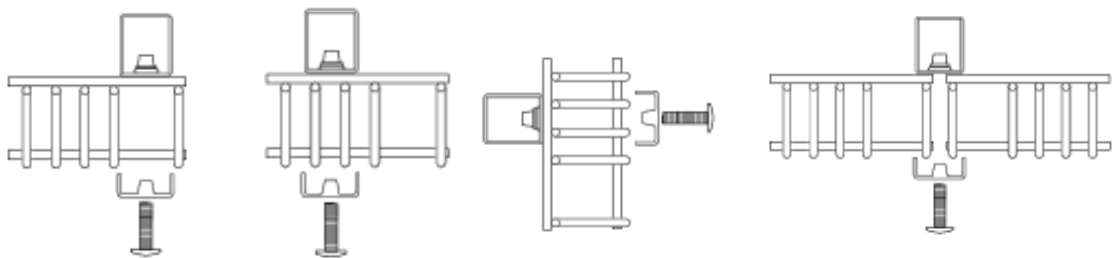
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Product Technical Information

Standards:	BS1722-14: 2017 BS EN ISO 1461:2009 BS EN 13438:2013
Panel type:	Variable aperture mesh panel with 3 profiles.
Panel width	2940mm up to 2330mm high 2800mm at 3030mm high
Wire Diameter:	4mm & 5mm
Mesh size:	200 x 45mm and 200 x 25mm
Available Height:	1730mm, 1930mm, 2330mm (all 2929 wide) and 3000mm (2800mm wide)
Nominal heights:	1.8m to 3.0m
Finish:	Polyester powder-coated to 60-80 microns or 160-200 microns with marine grade and metallics. Any RAL colour available
Top Edge projection:	nil
Panel installation:	Bottom of panel minimum 40mm above ground
Topping options:	nil
Posts:	SHS/RHS, galvanised after manufacture and polyester powder-coated to match fencing
Post dimensions:	60mm x 60mm up to 2.4m high , 80mm x 40mm for 3m high
Post centres:	2940mm up to 2330mm high and 2820 for 3030mm high
Fixings:	Clips with security fixings
Foundations:	Set posts in holes 300mm diameter x 800mm deep (adjust according to fence height), filled not less than half the depth with concrete. Note: contractor/ client is responsible for the foundation size suitable for the ground conditions
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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