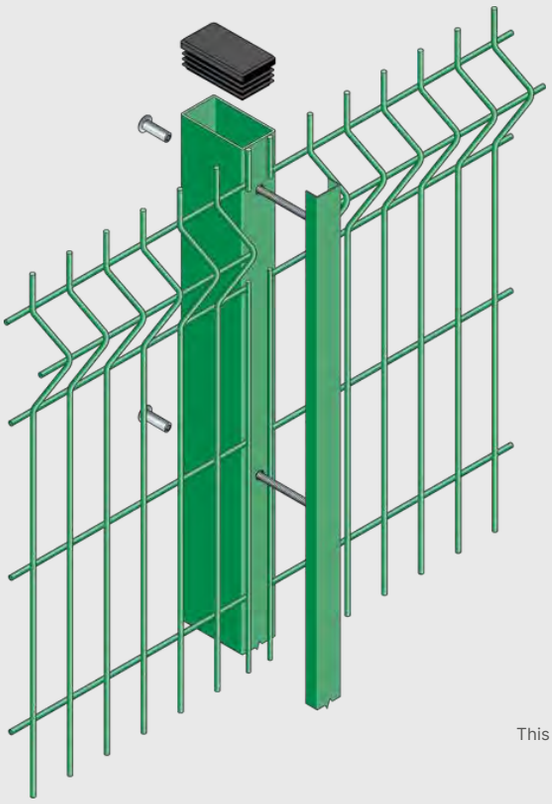
CLD Exempla

Profiled mesh panel system

Description

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.

Find out more
Scan for more information



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

Features

- 2 to 5 profiles depending on height, for added strength
- Unique 'SafeTfix' hidden fixing system
- East to install

BRITISH MADE

NBS

cld-systems.com

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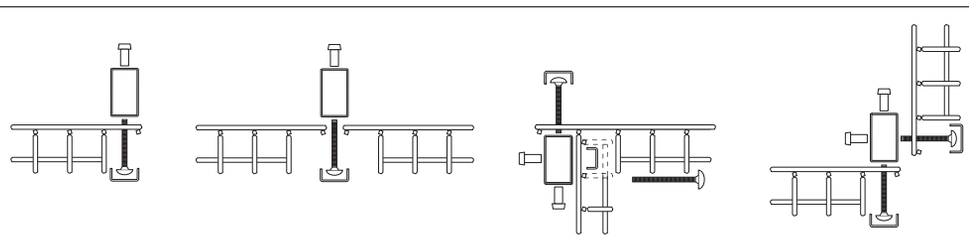
Product Technical Information

Standard	BS1722-14:2017 BS EN ISO 141:2009 BS EN 13438:2013
Panel Type/Options	Profiled mesh panel system. Number of profiles varies according to height.
Panel Width	2505mm
Wire Diameter	5mm nominal
Mesh size	200 x 55mm
Fixings	41mm x 21mm clamping channels and CLD SafeTFix hidden fixing system
Available Heights	2 profiles: 630mm, 830mm, 1030mm, 1230mm 3 profiles: 1530mm, 1730mm, 1930mm 4 profiles: 2330mm, 2530mm, 2730mm 5 profiles: 3030mm only
Nominal Heights	0.6m 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	30mm
Panel installation	Bottom of panel approx 40mm above ground
Topping Options	Nil
Posts	RHS, galvanised after manufacture and polyester powder-coated to match fencing
Post Dimensions	Minimum 60mm x 40mm
Post Centres	2515mm
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



Plan of end | Plan of panels in line | Plan of internal corner | Plan of external corner

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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