

CLD Dulok

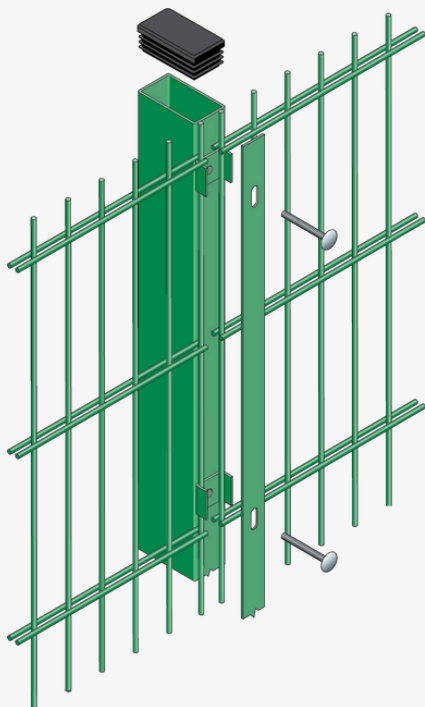
Mesh and double wire flat panel system



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Description

CLD Dulok is a twin-wire mesh fencing system offering excellent visibility and durability. Available in 656 and 868 configurations, it's a versatile, anti-cut-through solution ideal for schools, sports facilities, zoos, and public spaces.



Features

868 double-wire mesh construction

Anti-cut-through panels – the double-wire design resists cutting tools.

Benefits

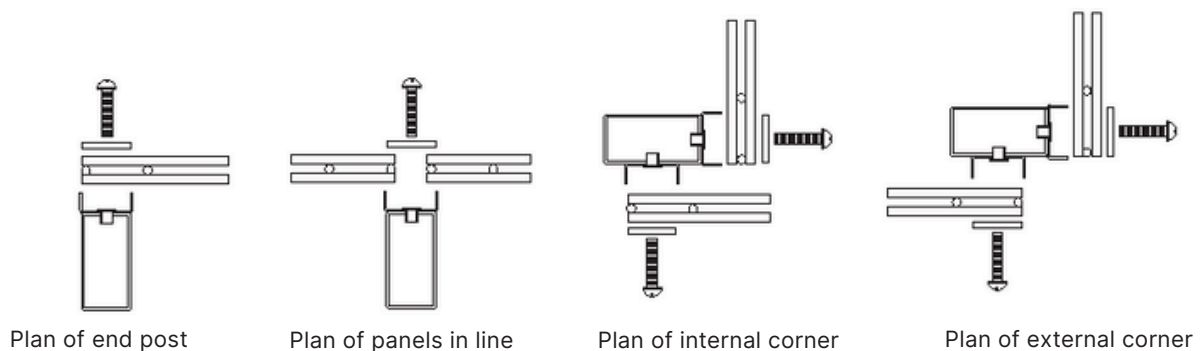
Long-lasting durability – robust wire design offers lasting physical protection with low maintenance.

Cost-effective and easy to install

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

Product Technical Information

Standard	BS1722-14: 2017 BS EN ISO 1461:2022 BS EN 13438:2013	Post Dimensions	60mm x 40mm to 120mm x 60mm depending on height of panel
Panel Type	Mesh and wire. Single vertical and double horizontal wires Note: Dulok Sports Rebound system panel type also available	Post Centres	2520mm
Panel Width	2506mm	Posts	RHS, galvanised after manufacture and polyester powder-coated to match fencing
Wire Diameter	6mm verticals and twin 8mm horizontals or 5mm verticals and twin 6mm horizontals	Fixings	40mm x 5mm full length clamp bar M8 x 40mm stainless steel pin hex dome-head security screws. Sheardrive™ if required instead of pin hex
Mesh Size	200 x 50mm	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 height of fence.
Available Heights	630mm to 6060mm Fence heights above 3030mm are made up of 2 or more panels	Warranty	Minimum of 15 years against manufacturing defects
Nominal Heights	0.6 to 6.0m	Disclaimer Fencing should be installed in accordance with BS 1722-14. Every care has been taken to ensure that all information provided in this document 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. Site-specific structural calculations can be provided upon request. Please contact us for further details.	
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		
Security Topping Options	Cranked or straight extensions for barbed and razor wire depending on height of panel		



Product Technical Information

Standard	BS1722-14: 2017 BS EN ISO 1461:2022 BS EN 13438:2013	Post Dimensions	2.4in x 1.6in to 4.7in x 2.4in depending on height of panel
Panel Type	Mesh and wire. Single vertical and double horizontal wires Note: Dulok Sports Rebound system panel type also available	Post Centers	99.2in
Panel Width	98.7in	Posts	RHS, galvanized after manufacture and polyester powder-coated to match fencing
Wire Diameter	0.2in verticals and twin 0.3in horizontals or 0.2in verticals and twin 0.2in horizontals	Fixings	1.6in x 0.2in full length clamp bar M8 x 1.6in stainless steel pin hex dome-head security screws. Sheardrive™ if required instead of pin hex
Mesh Size	7.9in x 2in	Foundations	Set posts in holes minimum 11.8in diameter x 31.5in deep Note: Contractor/ client is responsible for the foundation size suitable for the ground conditions and height of fence
Available Heights	24.8in to 238.6in Fence heights above 119.3in are made up of 2 or more panels	Warranty	Minimum of 15 years against manufacturing defects
Nominal Heights	2ft to 19.7ft	Disclaimer Fencing should be installed in accordance with BS 1722-14. Every care has been taken to ensure that all information provided in this document 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. Site-specific structural calculations can be provided upon request. Please contact us for further details.	
Finish	Polyester powder-coated to 60-80 microns or 160-200 microns with marine grade and metallics Any RAL color available		
Top Edge Projection	1.2in		
Panel Installation	Bottom of panel approx. 1.6in above ground		
Security Topping Options	Cranked or straight extensions for barbed and razor wire depending on height of panel		

