

# CLD Dulok S1

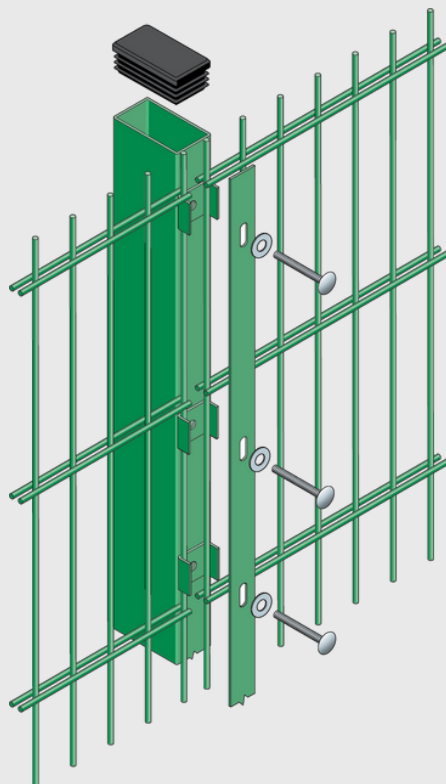
Double wire panel system to LPS 1175 A1 (SR1) Issue 8



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## Description

CLD Dulok is a highly versatile mesh fencing system, where visibility is required. This security-rated version of Dulok features twin 8mm horizontal wires either side of the 6mm vertical wire (traditionally known as 868), slowing down potential intruders.



## Features

Ideal for: Schools, Multi-use games areas, leisure facilities, public spaces.

High security anti-cut through, double wire panels

Wide range of heights options

Full range of RAL colours available

Exploded view of post and fixing details for the CLD Dulok S1  
This product has additional features not demonstrated for security reasons



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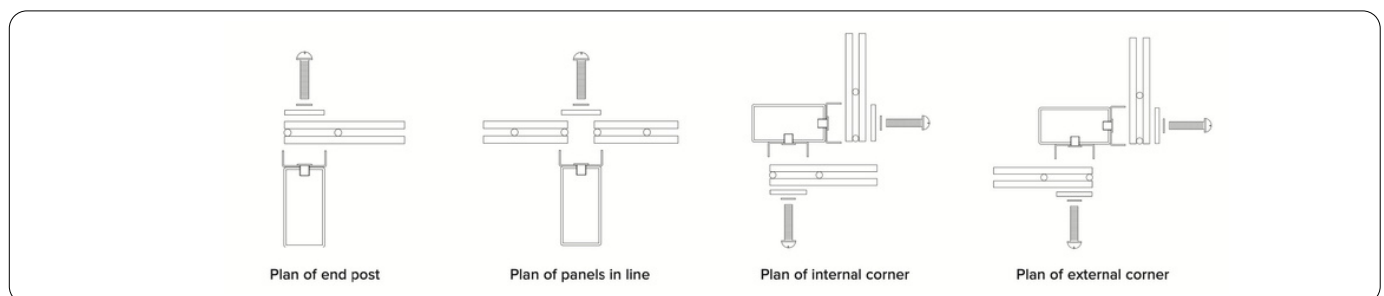
Double wire panel system to LPS 1175 A1 (SR1) Issue 8



## Product Technical Information

Standard	LPS 1175 A1 (SR1) Issue 8 BS1722-14: 2017 BS EN ISO 1461:2009 BS EN 13438:2013 Secured by Design - Police Preferred Specification
Panel Type	Mesh and wire. Single vertical and double horizontal wires.
Panel Width	2508mm
Wire diameter	6mm verticals and twin 8mm horizontals.
Mesh size	200 x 50mm
Available heights	1830mm up to 5070mm (Select as appropriate)
Nominal Heights	1.8 to 5m
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 50mm above ground
Security Topping Options	Options available on request
Post Dimensions	Minimum 60mm x 40mm depending on height of panel
Post Centres	2520mm
Posts	RHS, galvanised after manufacture and polyester powder-coated to match fencing
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.
Foundations	Set posts in holes minimum of 300mm square or 400mm diameter x 800mm deep. Note: Contractor/ client is responsible for the foundation size suitable for the ground conditions and height of fence.
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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