

# CLD Secureogrill

Rigid Grill Fencing System



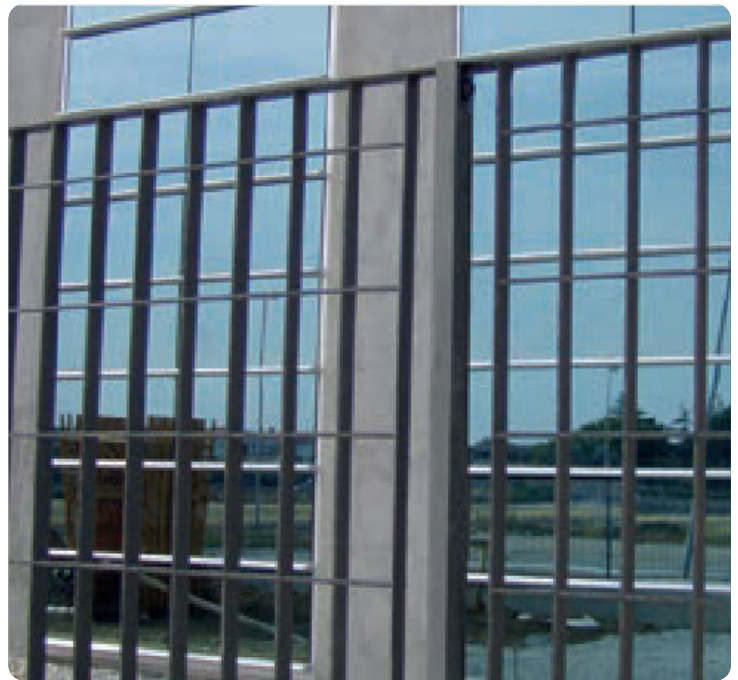
CLD Secureogrill offers the ideal solution for a perimeter to match modern urban landscapes. Offering excellent visibility, these panels are both hard wearing and aesthetically pleasing. Secureogrill will complement any residential or commercial site.

For technical information please see overleaf.

## Ideal for

- Commercial buildings
- Modern Industrial sites
- Housing estates

## Conforms to



## Isometric View



## Key Features

Open mesh fencing

Cost effective

Excellent visibility

Scan the QR code to find out more



## Product Technical Information

<b>Standard:</b>	BS1722-14: 2017 BS EN ISO 1461: 2009 BS EN 13438: 2013
<b>Panel type:</b>	Electrofused steel grating consisting of vertical flat bars with horizontal wires. Top and bottom flat bars. Galvanised and polyester powder-coated to a minimum of 60 microns
<b>Panel width:</b>	1992mm
<b>Wire diameter:</b>	25mm x 2mm vertical flat bars, 4.5mm horizontal wires. Tops and bottoms 25mm x 4mm flat bars.
<b>Mesh size:</b>	Vertical flat bars at 62mm spacing and horizontal wires at 132mm spacing.
<b>Height:</b>	930mm, 1194mm, 1326mm, 1458mm, 1722mm, 1986mm, 2118mm or 2514mm (fencing can be made up of any combination of these sizes)
<b>Nominal height:</b>	1.0, 1.2m, 1.4m, 1.5m, 1.8m, 2.0m, 2.2m or 2.6m
<b>Finish:</b>	Polyester powder-coated to minimum 80 microns. Any RAL colour
<b>Top edge projection:</b>	nil - flush
<b>Panel installation:</b>	Bottom of panel maximum of 100mm above ground
<b>Security topping:</b>	n/a
<b>Posts:</b>	RHS or SHS, depending on application – please contact CLD Fencing Systems for full details - galvanised after manufacture and polyester powder-coated to match fencing
<b>Post dimensions:</b>	Depending upon application
<b>Maximum post centres:</b>	Depending on post section
<b>Fixings:</b>	Depending on application – please contact CLD Fencing Systems for full details.
<b>Foundations:</b>	Set posts in holes 300mm diameter x 800mm deep (adjust according to fence height), filled not less than half the depth with concrete.
<b>Note:</b>	Contractor/client is responsible for the foundation size suitable for the ground conditions.
<b>Warranty:</b>	Minimum of 15 years against manufacturing defects.

## 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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