

# **High Security**

**Physical Security Systems** 

On-ground (Temporary) & In-ground (Permanent) use

Together, We make safe

# About Us

Time proven and trusted solutions from the pioneers of perimeter security solutions.

Established almost 50 years ago, CLD Physical Security Systems is the UK's largest manufacturer and supplier of rigid mesh fencing and security gates, shipping over 4km of fencing from its Cheshire locations every day. Its innovative systems have been specified on some of the most demanding environments around the world.

Working with CLD gives access to a flexible range of physical security solutions which include permanent, in-ground and temporary, on-ground options. The CLD high security range is tried, tested, and certified against the leading UK and EU standards: deterring, detecting and delaying intruders.

CLD continues to provide the very best in quality products backed up with outstanding customer service. Its unique blend of UK ingenuity, engineering prowess and creativity has led to sustained growth. CLD now has offices in London, Sydney, Washington DC, Dubai and Buenos Aires, as well as distributors in more than 10 countries.

All CLD products are manufactured within ISO 9001:2015 as well as ISO 14001:2015 standard:

Security rated products are externally tested by the Loss Prevention Certification Board (LPCB).

We are members of the Perimeter Security Suppliers Association (PSSA), Secured by Design and the Temporary Works Forum (Tw

CLD products are approved for government use by the Centre for the Protection of National Infrastructure (CPNI). Please contact the CPNI for further information.













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# Our Approach

# **About us**

As the UK's largest manufacturer and supplier of rigid mesh fencing and security gates, CLD Systems operates in some of the most demanding environments around the world.

Our systems are widely regarded in the security community as the 'best in class', protecting environments including data centres, schools, transport, manufacturing, high security, sports grounds, protected open spaces and Critical National Infrastructure (CNI).

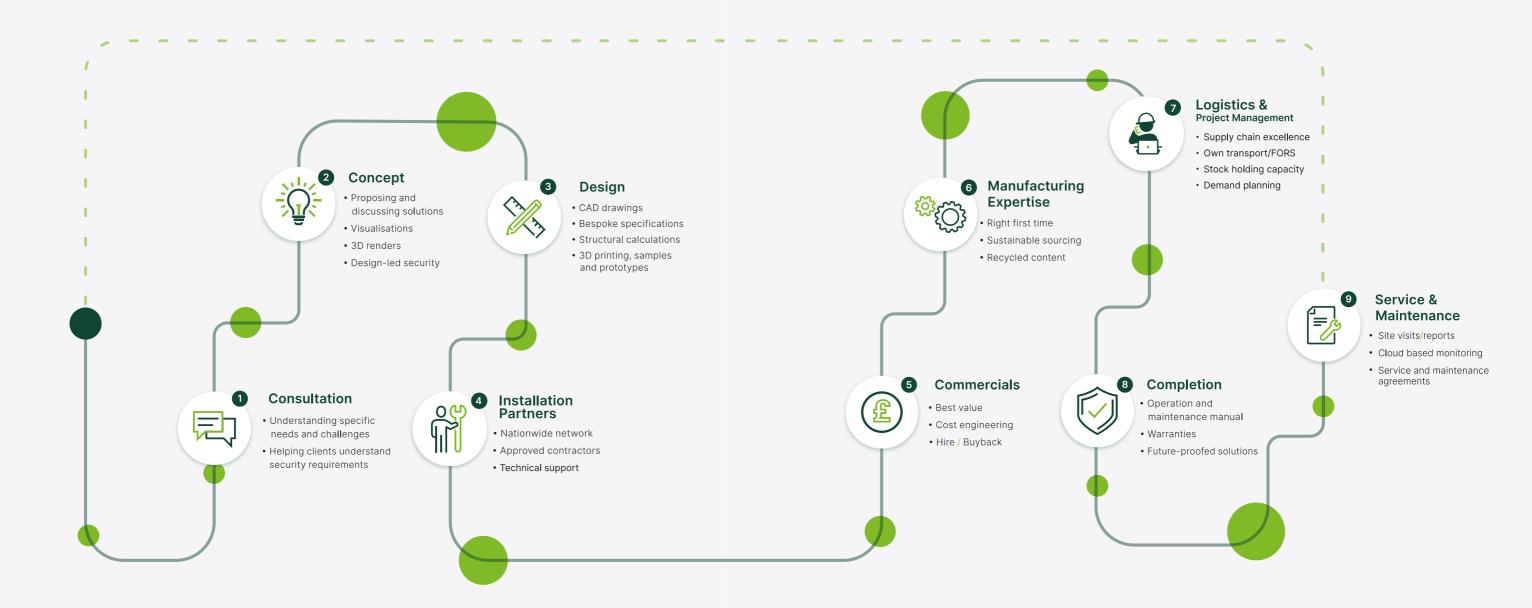
Our customers value our discreet, confidential and considered advice. As trusted advisors, they know we recognise a project has to be right first time and that our business has the scope and scale to meet their requirements.

# **Our Heritage**

Established almost 50 years ago as CLD Fencing Systems, our values remain to provide the very best in quality products backed-up with outstanding customer service. The Wells family continues to run the business, with our headquarters in Cheshire in the north of England. We are proud of our British heritage and its world-renowned, globally recognised position in the world of security.

From our very first security project in Crewe, high levels of service delivery, knowledge on the ground and exceptional products remain at the heart of our business philosophy. From the start of the business to the present day, we have blended UK ingenuity, engineering prowess and a creative approach to deliver exactly the type of solutions our customers want.

It's an approach that has led to sustained growth across our business. Over the years, CLD has expanded to include offices in London, Sydney, Washington DC, Dubai and Buenos Aires, as well as distributors in more than 10 countries.



# **Our Systems**



# Permanent **Security Rated** Systems

Highly sensitive sites are subject to some of the most extreme levels of threat. CLD Systems will work with you to create a specification tailored to the individual site, ensuring the appropriate level of security is installed in each situation.

The security rated fencing range from CLD Systems has been tested and is certified by the Loss Prevention Certification Board. The LPCB is a globally recognised independent body which sets the standards that ensure that security products perform effectively. With increased durability and protection, our range includes fencing that is anti-climb and

Matching security rated access control options are also available to create a seamless fence line. See page 18 for more information.

construction. Please see pages 32 to 43 for

All of CLD's range is available in a wide range of RAL colours, making it easy to match to corporate colours or suit the local environment. We can also provide marine grade coatings for particularly harsh environments. All our steel mesh panel fences are manufactured in the UK using 90% recycled British and European steel.

CLD also offers products which are approved for Government use by the Centre for Protection of National Infrastructure (CPNI). Please contact CPNI for further information.

Many sites are also vulnerable during our on ground (temporary) perimeter security

Technical Data Sheets **NBS Specifications** 





# **Testing & Certification**

Physical security concern four main areas: Deterring intruders, detecting and delaying attackers and responding to an attack.

LPS 1175 is the Loss Prevention Certification Board standard for physical security, including intruder resistant building components, strongpoints, security enclosures and freestanding barriers.

Issue 8 of the LPS 1175 standard was issued in November 2020. The new classifications are shown in the table below.



# **Understanding the Classifications**

The standard uses different tool kits and durations to categorise security ratings. Tools in category A include pliers, screwdrivers and spanners, adds bolt cutters and drills, C includes crowbars, hacksaws and torches, and D introduces sledgehammers, grinders and jigsaws.

The delay, indicated by the number, corresponds with the minimum delay in minutes provided by the product.



	Security Ratings (Tool set + delay)							
1	Extreme methods of access to very high value assets using portable tools	Н	H1	Н3	H5	H10	H15	H20 SR8
Threat	Enhanced professional attempts of access to high value assets		G1	G3	G10	G10 SR7	G15	G20
	Professional attempts at forced entry into higher value storage areas  Experienced attempts at forced entry using tools of a greater battery power		F1	F3	F5	F10 SR6	F15	F20
			E1	E3	E5	E10 SR5	E15	E20
	Experienced attempts at forced entry	D	D1	D3	D5	D10 SR4	D15	D20
	Deliberate forced entry using a wide selection of commonly available, relatively easily concealed tools	С	C1	C3	C5 SR3	H10	C15	C20
	More determined attack using easily concealed tools of a greater mechanical advantage	В	B1	B3 SR2	B5	B10	B15	B20
	Low technology level of attack using small, very easily concealed tools	Α	A1 SR1	А3	A5	A10	A15	A20
			1	3	5	10	15	20

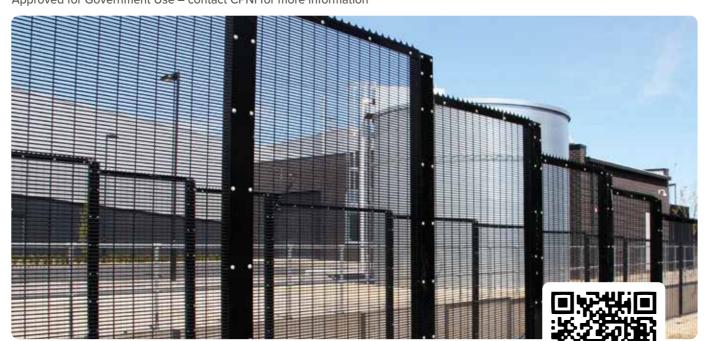
Delay (mins)

# **CLD Securus S1**

358 rigid mesh fencing system to LPS 1175 A1 (SR1) Issue 8

Minimum of 60 seconds delay against attack

Approved for Government Use – contact CPNI for more information



# Description

Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated complete flexibility – the panels can be swapped out to change the security rating as the needs of the site change. Securus S1 has been certified by the Loss Prevention Certification Board to provide a minimum of 60 seconds delay against attack.

# Find out more Scan for more information

**Features** 

# **CLD Securus AC SR2**

358 rigid mesh fencing system to LPS SR2 Issue 7

Approved for Government Use – contact CPNI for more information



Minimum of 3 Minutes delay against attack



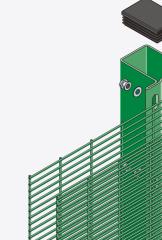
Solid clamp bar for extra full-length security

Continuous flanged post made from high strength steel for added durability

Optional active anti-intruder toppings

Anti-climb mesh

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



Board to provide a minimum of 3 Minutes delay against attack.

## Features

Continuous flanged post made from high strength steel for added durability

Scan for more information

Double layer Anti-Climb 358 mesh panels

Exploded view of post and fixing details for the CLD Securus AC SR2 This product has additional features not demonstrated for security reasons

# BRITISH MADE



















# **CLD Securus S2**

358 rigid mesh fencing system to LPS 1175 B3 (SR2) Issue 8





### Securus is CLD's range of specialist security fencing. Traditionally referred to as prison mesh or 358 mesh, the Securus range has been updated complete flexibility - the panels can be swapped out to change the security rating as the needs of the site change. Securus S2 has been certified by the Loss Prevention Certification Board to Find out more provide a minimum of 3 Minutes delay against attack.

# **CLD Securus S3**

358 rigid mesh fencing system to LPS 1175 B3 (SR3) Issue 8



Minimum of 5 Minutes delay against attack



**Features** 

Scan for more information

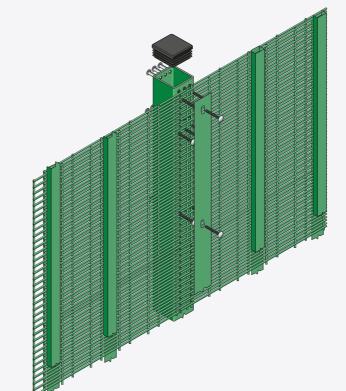
Solid clamp bar for extra full-length security

Continuous flanged post made from high strength steel for added durability

Offsite assembled fence panel cassettes

Double layer Anti-Climb 358 mesh panels

Exploded view of post and fixing details for the CLD Securus S2 This product has additional features not demonstrated for security reasons



provide a minimum of 5 Minutes delay against attack.

## **Features**

Solid clamp bar for extra security

Scan for more information

Can be Adapted for Use with Third-Party PID Systems Allowing Connection to Command Centre

Double layer Anti-Climb 358 mesh panels

Off-site assembled fence panel cassettes for speed of installation

Exploded view of post and fixing details for the CLD Securus S3 This product has additional features not demonstrated for security reasons

















# **CLD Securus S4**

358 rigid mesh fencing system to LPS 1175 D10 / E3 / G1 (SR4) Issue 8  $\,$ 





# **CLD Ultimate Extra S1**

Profiled panel mesh fencing system to LPS 1175 A1 (SR1) Issue 8



Minimum of 60 Seconds delay against attack





Ultimate Extra S1 is CLD's profiled mesh panel system which has been certified by the Loss Prevention Certification Board to provide a minimum of 60 seconds delay against attack. It also has SecuredBy Design police preferred specification status confirming its effectiveness in crime prevention.

Find out more Scan for more information

rating as the needs of the site change. Securus S4 has been certified by the Loss Prevention Certification Board to

## **Features**

Double cassette (front and rear)

Can be Adapted for Use with Third-Party PID Systems Allowing Connection to Command Centre

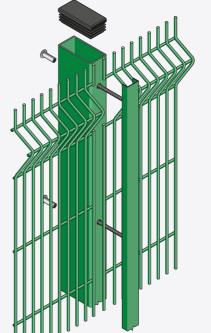
Find out more

Scan for more information

Double layer Anti-Climb 358 mesh panels

Off-site assembled fence panel cassettes for speed of installation

Exploded view of post and fixing details for the CLD Securus S4 This product has additional features not demonstrated for security reasons



# **Features**

Difficult to climb and cut

Secured by Design accredited system

Approved by planning authorities

Full range of RAL colours available

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



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provide a minimum of 10 minutes delay against attack.









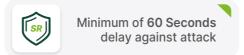




# **CLD Screenogril S1**

This high security version has been tested by the Loss Prevention Certification Board (LPCB), Screenogril S1 offers a minimum delay against attack of 60 seconds.

Louvred Fence Panel system to LPS 1175 A1 (SR1) Issue 8





# CLD Screenogril S2 Louvred Fence Panel system to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes delay against attack

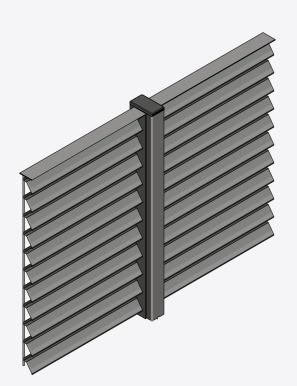


# Description

CLD Screenogril S2 is specially designed to block straight-on visibility of premises whilst preventing intrusion. 69mm wide fin louvres blocks straight on visibility completely.

This high security version has been tested by the Loss Prevention Certification Board (LPCB), Securus S2 offers a minimum delay against attack of 3 minutes.

Find out more Scan for more information



## **Features**

2 screening level options

Find out more

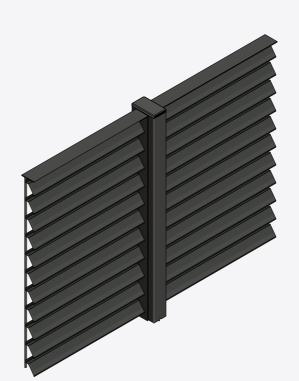
Scan for more information

Contemporary louvred effect

Modular system

Restricts climbing

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



## **Features**

Contemporary louvred effect

Modular system

Restricts climbing

100/0 screening

Exploded view of post and fixing details for the CLD Screenogril S2 This product has additional features not demonstrated for security reasons











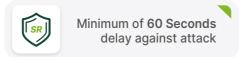


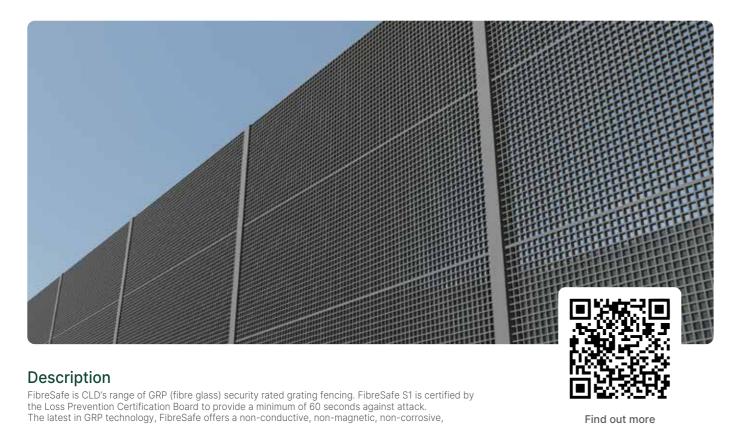




# **CLD Fibresafe S1**

GRP high security fencing system to LPS 1175 A1 (SR1) Issue 8



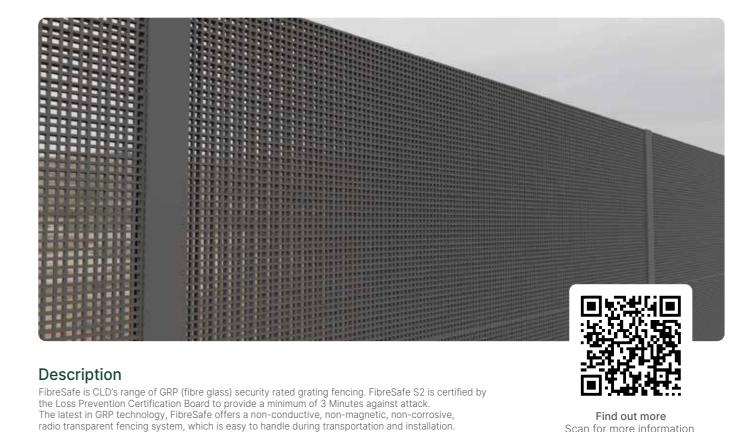


# **CLD Fibresafe S2**

GRP high security fencing system to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes delay against attack



**Features** 

Resistant to damage from corrosion and UV

Scan for more information

Lightweight and easy to

Non-conductive

Radio transparent

# **Features**

Resistant to damage from corrosion and UV

Scan for more information

Lightweight and easy to

Non-conductive

Radio transparent

Exploded view of post and fixing details for the CLD Fibresafe S2 This product has additional features not demonstrated for security reasons



radio transparent fencing system, which is easy to handle during transportation and installation.

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















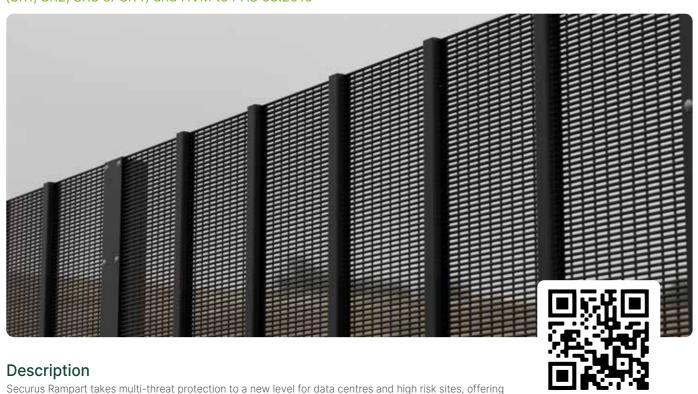


# **CLD Rampart 30**

Multi-threat Security Fence to LPS 1175 A1, B3, C5 or D10



Minimum of 1, 3, 5 or 10 minute delay delay against attack



Find out more Scan for more information

# (SR1, SR2, SR3 or SR4) and HVM to PAS 68:2010

# **CLD Rampart 50**

Multi-threat Security Fence to LPS 1175 A1, B3, C5 or D10 (SR1, SR2, SR3 or SR4) and HVM to IWA 14-1:2013



Minimum of 1, 3, 5 or 10 minute delay delay against attack



Description

Securus Rampart 50 takes multi-threat protection to a new level for data centres and high risk sites, offering a high security fence system combined with a shallow foundation hostile vehicle mitigation. Securus Rampart 50 has been testd to IWA 14-1:2013 – can stop a 7.5 tonne vehicle moving at 50 miles per hour (80 kilometres per hour). Can be used with any of CLD's LPS 1175 security rated Securus S1, S2, S3 or S4 fence panels.

Find out more Scan for more information

a high security fence system combined with a shallow foundation hostile vehicle mitigation.

Securus Rampart 30 is tested to PAS 68:2010 – can stop a 7.5 tonne vehicle moving at 30 miles per hour

(48 kilometres per hour) Can be used with any of CLD's LPS 1175 security rated Securus S1, S2, S3 or S4

### PAS68 Securus Rampart 30 (BSI PAS68:2010) V/7500(N2)/48/90:3.4/6.4/400

Vehicle Test	Vehicle	Vehicle	Vehicle	Vehicle	Footing
Weight	Class	Speed kph	Angle	Penetration	Depth mm
V/7500KG	N2	48 <sub>kph</sub>	90	3.4 <sub>m</sub>	400 <sub>mm</sub>

## **Features**

Full multi-threat fencing and integrated HVM system

Ideal for data centres and high risk sites anywhere in the world

Shallow single location foundation design. Smaller footprint.

Only 400mm Foundation

Exploded view of post and fixing details for the CLD Rampart 30 This product has additional features not demonstrated for security reasons



IWA 14 Securus Rampart 50 (IWA 14-1:2013) V/7200[N3C]/80/90:8.5

/ehicle Test Weight	Vehicle Class	Vehicle Speed <sub>kph</sub>	Vehicle Angle	Vehicle Penetration	Footing Depth
V/7200KG	N3C	80 <sub>kph</sub>	90	8.5 <sub>m</sub>	400 <sub>mn</sub>

### Features

Full multi-threat fencing and integrated HVM system

Ideal for data centres and high risk sites anywhere in the world

Shallow single location foundation design. Smaller footprint.

Equivalent to ASTM M50 (Former Department of State K12)

Exploded view of post and fixing details for the CLD Rampart 50 This product has additional features not demonstrated for security reasons



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# **CLD LockMaster S1**

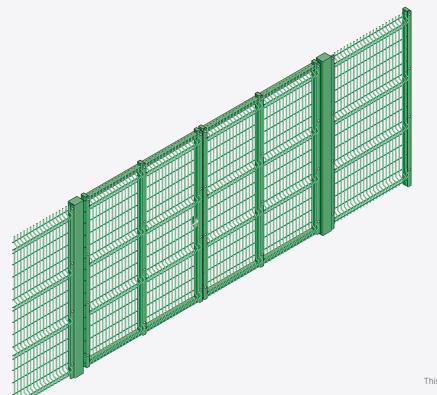
Swing Gate System to LPS 1175 A1 (SR1) Issue 8





Available in different mesh options Dulok and Dulok 25, Securus and Ultimate Extra, they offer security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification

Find out more Scan for more information by Design accredited, making it a police preferred specification for security.



### Features

Available in different mesh options to match fence line

Security rated gates

Double or single leaf opening

Rear or centre hung

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









# **CLD LockMaster S2**

Swing Gate System to LPS 1175 B3 (SR2) Issue 8



Minimum of 3 Minutes delay against attack

# Description

CLD's LockMaster S2 swing gates have been specially developed to blend in seamlessly with a CLD Securus fence line. Available using a Securus S2 infill panel, LockMaster S2 offers security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 3 minutes against attack, LockMaster S2 is also Secured by Design accredited, making it a police preferred specification for security.

# **CLD LockMaster S2** Auto

Swing Gate System to LPS 1175 B3 (SR2) Issue 8





CLD's LockMaster S2 Auto swing gates have been specially developed to blend in seamlessly with a CLD Securus fence line. Available using a Securus S2 infill panel, LockMaster S2 offers security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 3 minutes against attack, LockMaster S2 is also Secured by Design accredited, making it a police preferred specification for security.

Find out more Scan for more information



## **Features**

Matches CLD Securus Fenceline

Find out more

Scan for more information

Security rated gates

Double or single leaf opening

Opening in or out

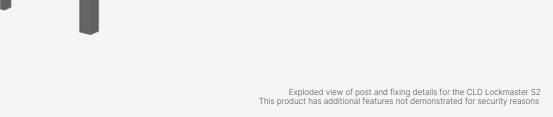
Exploded view of post and fixing details for the CLD Lockmaster S2 This product has additional features not demonstrated for security reasons



Matches CLD Securus Fenceline

Security rated gates

Double or single leaf opening



















# **CLD LockMaster S3**

High Security Swing Gate System to LPS 1175 C5 (SR3) Issue 8





# Find out more Scan for more information

# **CLD LockMaster S3** Auto

High Security Swing Gate System to LPS 1175 C5 (SR3) Issue 8





CLD's LockMaster S3 Auto swing gates have been specially developed to blend in seamlessly with a CLD Securus fence line. Available using a Securus S3 infill panel, LockMaster S3 Auto offers security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 5 minutes against attack, LockMaster S3 Auto is also Secured by Design accredited, making it a police preferred specification for security.

Find out more Scan for more information



minimum delay of 5 minutes against attack, LockMaster S3 is also Secured by Design accredited, making it a police

# **Features**

Matches CLD Securus Fenceline

Security rated gates

Double or single leaf opening

Opening in or out

Exploded view of post and fixing details for the CLD Lockmaster S3 This product has additional features not demonstrated for security reasons



### Features

Matches CLD Securus Fenceline

Security rated gates

Double or single leaf opening

Exploded view of post and fixing details for the CLD Lockmaster S3 Auto This product has additional features not demonstrated for security reasons





preferred specification for security.













# CLD LockMaster SR3 Panic Out

Minimum of 5 Minutes delay against attack

Emergency exit gate to LPS 1175 SR3 Issue 7





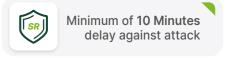
CLD LockMaster SR3 Panic out emergency exit gate has been specifically developed to blend in seamlessly with a CLD Securus fence line. Available using a Securus S3 infill panel, LockMaster SR3 Panic Out offers security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 5 minutes against attack, LockMaster SR3 Panic Out is also Secured by Design accredited, making it a police preferred specification for security.

### Find out more Scan for more information

# **Features** Compatible with access control on request Security rated emergency exit gate Single leaf opening Outwards opening Exploded view of post and fixing details for the CLD Lockmaster SR3 Panic Out This product has additional features not demonstrated for security reasons

# **CLD LockMaster S4**

High Security Fencing to LPS 1175 D10 (SR4) / E3 / G1





CLD's LockMaster S4 swing gates have been specially developed to blend in seamlessly with a CLD Securus fence line. Available using a Securus S4 infill panel, LockMaster S4 offers security rated access control, whilst maintaining aesthetics. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 10 minutes against attack, LockMaster S4 is also Secured by Design accredited, making it a police preferred specification for security.

# **Features**

Matches CLD Securus Fenceline

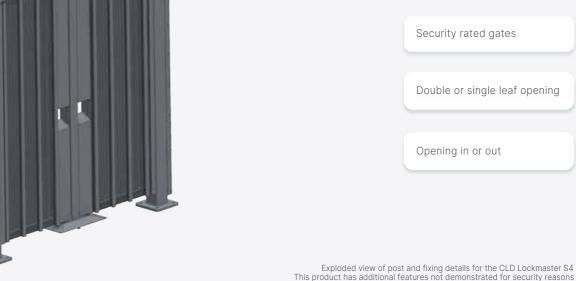
Find out more

Scan for more information

Security rated gates

Double or single leaf opening

Opening in or out













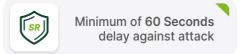






# **CLD SlideMaster SR1**

Cantilever Auto Sliding Gate to LPS 1175 SR1 Issue 7





CLD SlideMaster SR1 gates have been specially developed to blend in seamlessly with a CLD Securus fenceline. Offering excellent visibility, they are difficult to cut through and scale. Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of 60 seconds against attack, LockMaster S1 is also Secured by Design accredited, making it a police preferred specification for security.

# **Features**

Clear drive through widths up to 8m

Find out more

Scan for more information

Security rated gates

Automatic operation

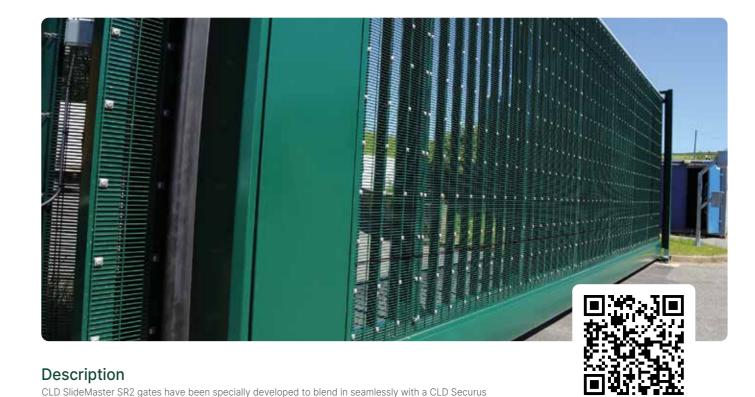
### Exploded view of post and fixing details for the CLD SlideMaster SR1 This product has additional features not demonstrated for security reasons

# **CLD SlideMaster SR2**

Cantilever Auto Sliding Gate to LPS 1175 SR2 Issue 7



Minimum of 3 Minutes delay against attack



Find out more Scan for more information

Clear drive through widths

fenceline. Offering excellent visibility, they are difficult to cut through and scale.
Rigorously tested by the Loss Prevention Certification Board (LPCB) to guarantee a minimum delay of

3 Minutes against attack, CLD SlideMaster SR2 is also Secured by Design accredited, making it a police

Automatic operation

Security rated gates

**Features** 

up to 8m













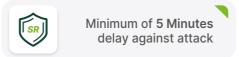


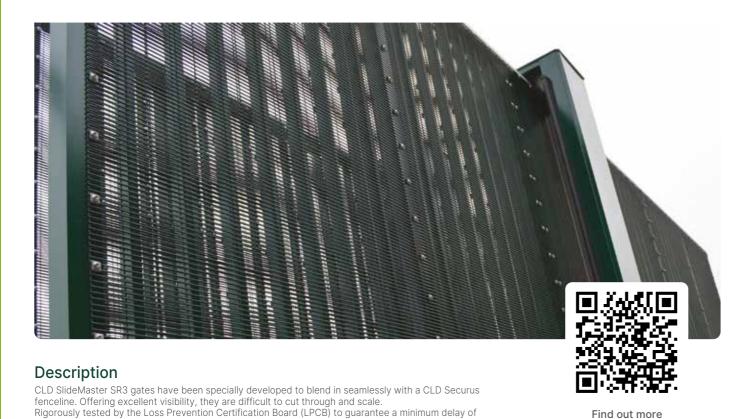




# **CLD SlideMaster SR3**

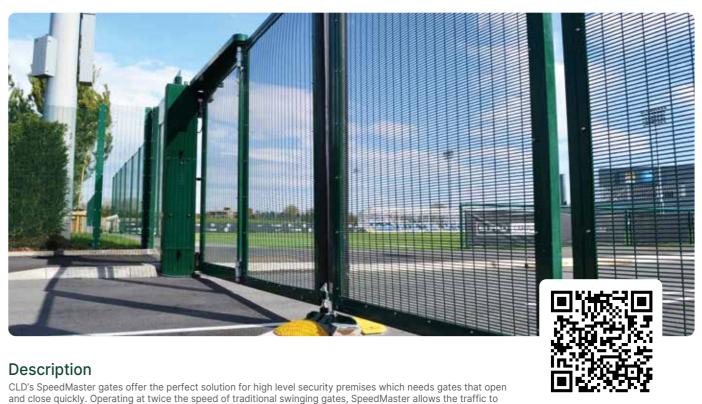
Cantilever Auto Sliding Gate to LPS 1175 SR3 Issue 7





# **CLD SpeedMaster**

Bi-Folding Trackless Speed Gates



Find out more Scan for more information

# Exploded view of post and fixing details for the CLD SlideMaster SR3

5 Minutes against attack, CLD SlideMaster SR3 is also Secured by Design accredited, making it a police

## **Features**

Clear drive through widths up to 8m

Scan for more information

Security rated gates

Automatic operation

flow, reducing the opportunity for tailgating. Available in different mesh options to match the fenceline, including

CLD's high security Securus range, SpeedMaster is compatible with most access control options, including

## **Features**

Cost effective solution

Fully compatible with other security products

Available in different mesh options to match fence line

Twice the speed of conventional gates

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







preferred specification for security.









**Our Systems** 

# Temporary & On-Ground Physical Security Systems

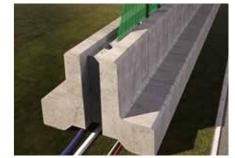
Construction sites and major events have traditionally been forced to compromise between the level of security they require and the impact on time and cost of installing a permanent system. CLD's innovative range now offers the choice of a permanent quality perimeter in a temporary format.

CLD's temporary solutions are available for hire or

Centred around individual project needs, our temporary fencing and hoarding systems can be installed with a range of on-ground options. Whether a project is likely to last for six months or 10 years, we have solutions which can be easily removed and leave no trace.







# FenceSafe (On Ground System)

# Permanent Level Security which Leaves No Trace

When projects require a permanent level of security, but it is not possible to strike ground, CLD's innovative FenceSafe Base is the solution.

Made from a 100% recycled plastic, it is a cantilever base which can be ballasted up to 200kg to provide strong and reliable foundation for our most popular rigid mesh fencing systems, using the same panels and parts used in permanent fencing. Easy to move and reinstall as the site progresses, the FenceSafe Base installation system even allows the temporary fence to be converted into a permanent solution at the end of the project.

The ultimate innovation for a temporary to permanent perimeter solution, reducing complexity and cost.

# **HoardSafe**

# Safety, Security and Sustainability

Site hoarding with a difference.

Designed using a robust composite uPVC recycled plastic profile, HoardSafe is the next generation of hoarding.

With the options of on-ground or inground installation, it conforms to BS EN 1991 for wind-loading and TWf2012:01 (revised 2014).

If the hoarding is installed in-ground, the existing posts can be used to create a permanent fence-line using panels from CLD's perimeter fencing range.

For extra-sensitive sites, HoardSafe is also available in a security rated option, tested by the Loss Prevention Certification Board to deliver up to 1 minute of delay against attack.

As with all CLD systems, complementary access control is also available to use with the HoardSafe system.

# ModSec

# A Revolution In Security

ModSec is the first modular, physical security system that provides a true deterrent against attack, and can be installed either on-ground or in-ground as a trench system. The modular design allows for installation on either flat ground or gradients.

Any of CLD's rigid mesh fencing systems can be installed on the ModSec base and it also features an inbuilt channel for wires to be installed so that CCTV, PIDs or other electronic detection systems can be installed at the same time.

ModSec can also be used with our HoardSafe system and as a standalone vehicle deterrent.

A truly adaptable system, it can be relocated or have panels upgraded as and when security threat levels change.



# **CLD Hire**

High levels of service delivery, knowledge on the ground and exceptional products are at the heart of our business philosophy. It was with those values in mind that CLD created its Hire Division, enabling our customers to be able to access the highest levels of perimeter security on a rental basis.

Our aim is to ensure you have exactly the fencing you need, for as long as you need it. We recognise that every project is unique, so whether you think you need temporary fencing for a few weeks or a few years, our team can help.

- Not only do we offer flexibility with regards to hire periods, we can offer total flexibility with regards to design of a temporary perimeter solution, with regards height, length and even electification
- Access can be included within your temporary fenceline design, including swing gates, turnstiles, barriers and sliding gates.
- Technical support is readily available from our expert team
- Deliveries are made using our own FORS Silver accredited CLD delivery team.

# **CLD HoardSafe**

Site hoarding system



HoardSafe is CLD's range of sustainable and secure hoarding. Manufactured from composite recycled plastic panels which click easily into place and are installed on steel rails. The system can be fixed to blocks or ground buried. CLD's range of permanent fencing can easily be installed after the hoarding is removed, using the existing posts. HoardSafe can be vinyl wrapped with custom designs and re-used multiple times.

Sustainable alternative to

Find out more

Scan for more information

Easily updates to a permanent fence line

BS EN 1991 wind loading tested to in excess of 100mph

Dug in or surface mounted foundation options

# **CLD HoardSafe S1**

Site hoarding to LPS 1175 A1 (SR1) Issue 8



Minimum of 60 Seconds delay against attack



HoardSafe S1 offers a security perimeter, with the benefits of a hoarding system. Manufactured from composite recycled plastic panels which click easily into place and are installed on steel rails. HoardSafe S1 is a security rated version which incorporates a Securus steel mesh panel to the rear which has been certified by the Loss Prevention Certification Board to provide a minimum of 60 seconds against attack. The system can be fixed to blocks or ground buried. HoardSafe can be vinyl wrapped with an advertising message and can be re-wrapped for use time

# **Features**

Sustainable alternative to standard site hoarding

Find out more

Scan for more information

Easily updates to a permanent fence line

BS EN 1991 wind loading tested to in excess of 100<sub>mph</sub>

Security rated site hoarding

Hire or Purchase options

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





standard site hoarding

Hire or Purchase options

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











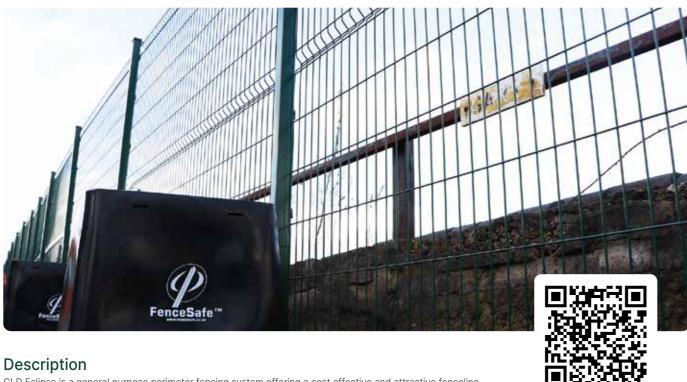






# **CLD FenceSafe Eclipse**

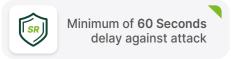
Profiled Rigid Mesh Panel System in On-Ground/Temporary Format



CLD Eclipse is a general purpose perimeter fencing system offering a cost effective and attractive fenceline. With projecting spikes, Eclipse is difficult to climb over offering a good deterrent against vandals and intruders. FenceSafe Eclipse is on on-ground/temporary version, which is installed using CLD's FenceSafe Base unit. Both base unit and mesh panels can be reused again and again offering a highly cost effective and sustainable

# **CLD FenceSafe Securus SR1**

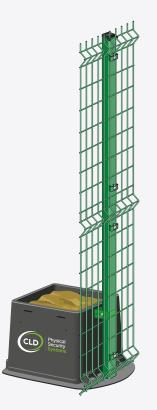
Temporary & On-ground Fencing System Rated to LPS 1175 SR1 Issue 7





Offering safety, security and sustainability, CLD's FenceSafe Securus SR1 system is the world's first LPS 1175 security rated temporary fencing system. Using our innovative foundation free cantilevered FenceSafe base coupled with our Securus 358 mesh fencing, the system is guaranteed to offer at least 60 seconds delay against attack. Both the base and the Securus panels can be reused. The panels can even be used in a permanent

Find out more Scan for more information



# **Features**

Cost effective solution

Find out more

Scan for more information

Reusable base and panels

Hire or purchase

Sustainable

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



## **Features**

Overlapping panels for added security

Full length clamp bar with no external fixings

Through bolt with rear fastening

Anti-Climb 358 mesh panels

Hire or Purchase options

Exploded view of post and fixing details for the CLD FenceSafe Securus SR1 This product has additional features not demonstrated for security reasons

















# **CLD ModSec Securus S1**

Minimum of 60 Seconds delay against attack

Modular physical security system with security fencing to LPS 1175 A1 (SR1) Issue 8



# **CLD ModSec Securus S2**

Minimum of 3 Minutes delay against attack

Modular physical security system with security fencing to LPS 1175 B3 (SR2) Issue 8

(LPCB), Securus S2 offers a minimum delay against attack of 3 Minutes.



Find out more Scan for more information

# **Features**

Can be used on flat ground or gradients

Scan for more information

Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

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

# **Features**

Can be used on flat ground or gradients

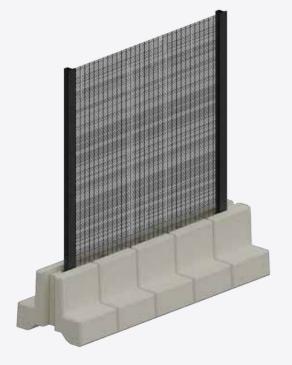
Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

Exploded view of post and fixing details for the CLD Modsec Securus S2 This product has additional features not demonstrated for security reasons



(LPCB), Securus S1 offers a minimum delay against attack of 60 seconds













# **CLD ModSec Securus S3**

Minimum of 5 Minutes delay against attack

Modular physical security system with security fencing to LPS 1175 C5 (SR3) Issue 8



# **CLD FenceSafe LockMaster**

Permanent grade swing gates in a temporary format



The gate is supplied complete with infills to match the fenceline and is installed using CLD's innovative FenceSafe 100% recycled bases. All CLD's temporary gates can be converted to permanent access control solutions. Fence-Safe LockMaster gates are available to suit site specific needs, including various locking methods and additional

Find out more Scan for more information



(LPCB), Securus S3 offers a minimum delay against attack of 5 Minutes.

## **Features**

Can be used on flat ground or gradients

Find out more

Scan for more information

Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

Exploded view of post and fixing details for the CLD Modsec Securus S3 This product has additional features not demonstrated for security reasons



### Features

Wind-rated to BS EN 1991

Zero ground strike

Options to suit every site

Can be repurposed for permanent fenceline on site completion

Hire or purchase

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















# **CLD FenceSafe SlideMaster**

Permanent grade cantilever sliding gates in temporary or on-ground format



CLD FenceSafe SlideMaster sliding gates offer a permanent grade quality in a temporary or on-ground format. The gates are supplied complete with infills to match the fenceline and are installed using CLD's innovative FenceSafe 100% recycled bases. All CLD's temporary gates can be redeployed as the site perimeter changes and even converted to permanent access control solutions upon completion. FenceSafe SlideMaster gates are available to suit site specific needs, including various heights and widths, locking methods and additional security toppings.

**Features** 

Wind-rated to BS EN 1991

Find out more

Scan for more information

Zero ground strike

Options to suit every site

Anti trip hazard outside

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

# **CLD FenceSafe PedMaster**

Permanent grade turnstiles in a temporary format



CLD PedMaster turnstiles offer a permanent grade of turnstile in a temporary or on-ground format. Featuring a selfcontained weighted base with lifting point, they are easy to install and do not require any ground fixing. PedMaster turnstiles are available to suit site specific needs, including features such as 90° or 120° rotor assemblies, canopies, downlights and fire alarm activation.

Find out more
Scan for more information



## Features

Hire or purchase

Bi or single direction

Can support additional access control methods

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







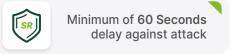


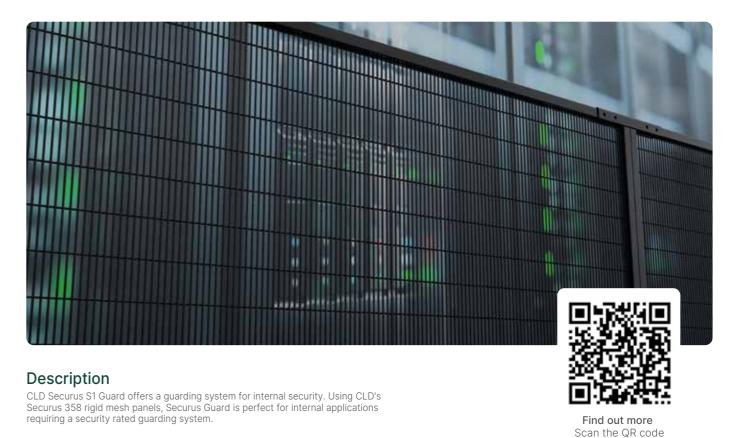


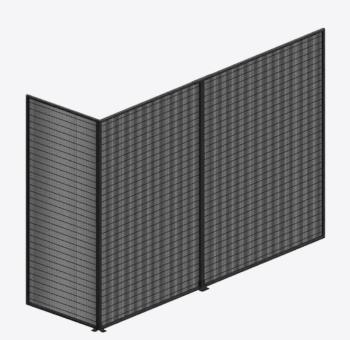


# **CLD Securus Guard S1**

Permanent grade internal guarding screen to LPS 1175 A1 (SR1) Issue 8







## **Features**

Baseplated or bolted down

Added level of internal security

Access control systems to match

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



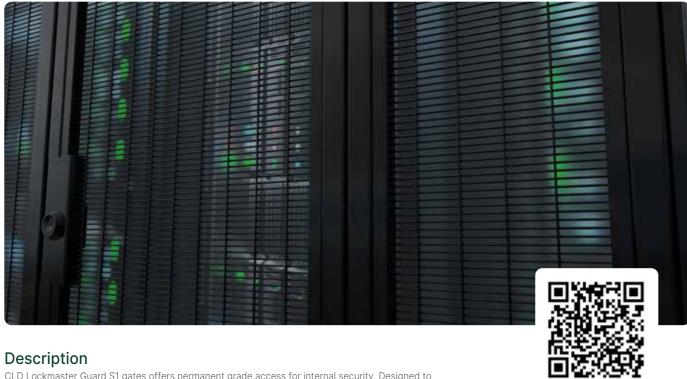






# **CLD LockMaster Guard**

Permanent grade internal guarding access control system



CLD Lockmaster Guard S1 gates offers permanent grade access for internal security. Designed to complement CLD Securus Guard, LockMaster Guard is available to suit specific needs and offers a turnkey access system for internal use.

# Find out more Scan the QR code



# **Features**

Baseplated or bolted down

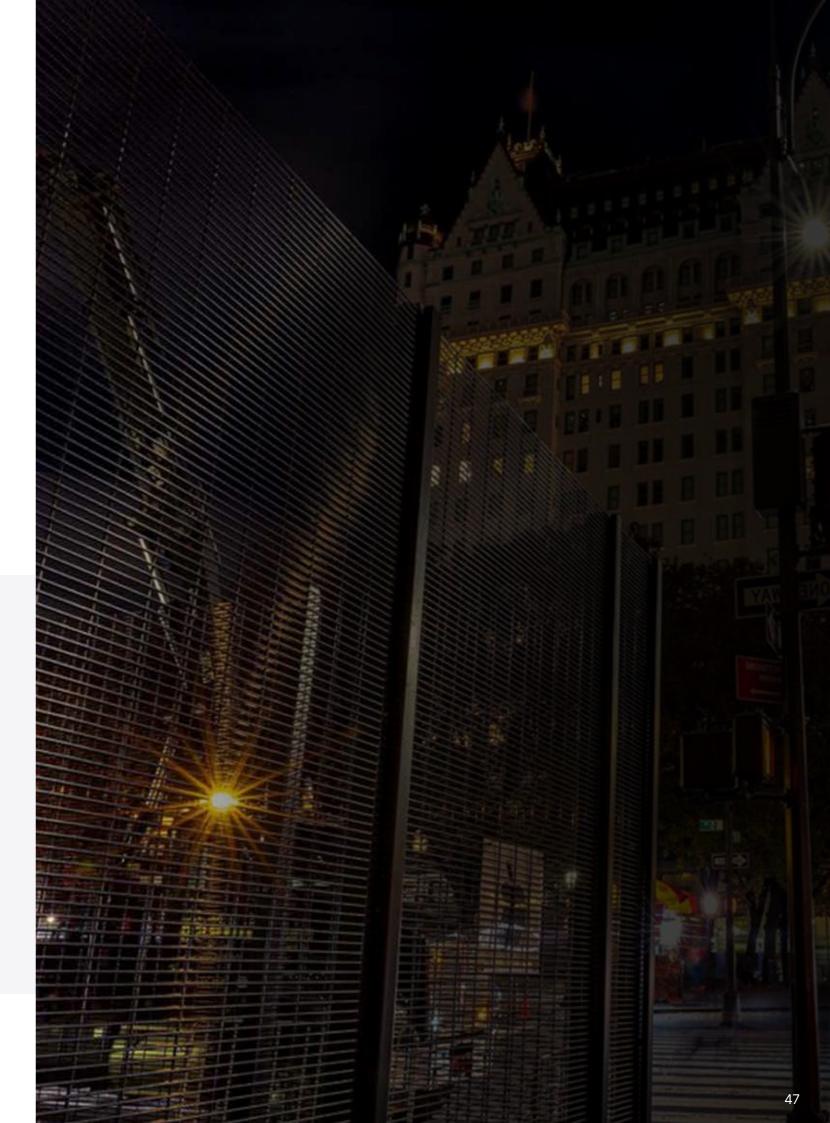
Added level of internal security

Pairs with the CLD Securus

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









We are in the process of completely revising our approach, and appointing specialists to ensure our work is meaningful and makes a measured difference in this area.

In the meantime, our sustainability journey has already reached some significant milestones including:

# ISO 14001 Environmental Management System

Our approach has accelerated with the implementation of the ISO: 14001 Environmental Management System.

This international standard offers us a framework that helps us manage the impact that our businesses have on the environment.

It guarantees to our stakeholders that we comply with all legislation, regulations, and other environmental requirements. It also gives us the tools to make continual improvements to our performance.

# **EcoVadis**

In 2021 we received a Silver Medal in recognition of sustainability achievement from EcoVadis. The Ecovadis Sustainability Scorecard assesses our performance against 21 indicators across 4 themes:

- Environment
- · Labour and Human Rights
- Ethics
- Sustainable procurement

The EcoVadis assessment gives us more signposts for improvement so that we can secure a Gold Medal in the future.

# **Planet Mark**

It is well known that in business you can't manage what you can't measure. It is vital that we can measure the continuous improvements we are making. CLD is working closely in partnership with Planet Mark, to measure our carbon emissions, energy and water consumption, travel and waste. Planet Mark also supports us with an understanding of how our social activities impact on the community.

# Sustainable procurement

All of CLD's steel fencing and posts are manufactured from at least 90% recycled British and European steel, and our FenceSafe bases are manufactured from 100% recycled plastic and our hoarding from at least 80% recycled plastic

All our steel products are widely recyclable. Furthermore, the panels used in our innovative FenceSafe temporary fencing solutions can be repurposed for use in the permanent fence line, making them the perfect sustainable solution.

Transport is another crucial area that we are looking to improve. We operate our own dedicated logistics department, which holds FORS Silver across its fleets.









# Installer Partners

Exceptional products are just part of our story. The best products require the best installation and that's why we spend time to seek the right teams to install our systems.

To ensure the best quality work, we can connect you with a member of our CLD Installation Partners network that covers the whole United Kingdom. All our contractors are carefully chosen by us after checking every aspect of their business and installation service to ensure professionalism and attention to detail.

Our installation partners undergo training on the installation of CLD projects and we make sure we continuously update and inform them about new development so that they remain the experts in fencing throughout your projects.







# Global Operations

# Global reach, local intelligence.

Early in our history, we gained recognition internationally for our pioneering approach, with our first works abroad in South Africa, where we were tasked with protecting precious stone mines and other sites where security was paramount. In subsequent years, CLD Systems has built up a reputation of being able to deliver the highest quality British made physical security systems to anywhere in the world. As a result, we have developed certified partners who operate on our behalf across the globe, including offices in London, Sydney, Washington, Dubai and most recently Buenos Aires, with distributors in more than 10 countries.

Our global approach ensures that our customers can replicate the same gold standard of tried and trusted physical security across all their sites worldwide.

