

SpeedMaster™

Bi-folding trackless speed gates

ISM Integrated security management

All of CLD's systems are compatible for use with a wide range of electronic platforms. Integration with PIDS, CCTV and access control is simple from our trusted affiliated partners.

Most electronic systems can be incorporated as part of the system during initial installation or retrospectively fitted as new products become available. Either way you can stay ahead of your security enhancements.



 CCTV	 Biometrics
 Perimeter Intruder Detection System (PIDS)	 Access management
 Gate Control	 Powerfencing



Experience the Difference...



Find out more

Scan this QR code with your smart device to instantly access our website and find out what CLD can do for you.

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All information correct at time of printing. We reserve the right to alter specification without notice.

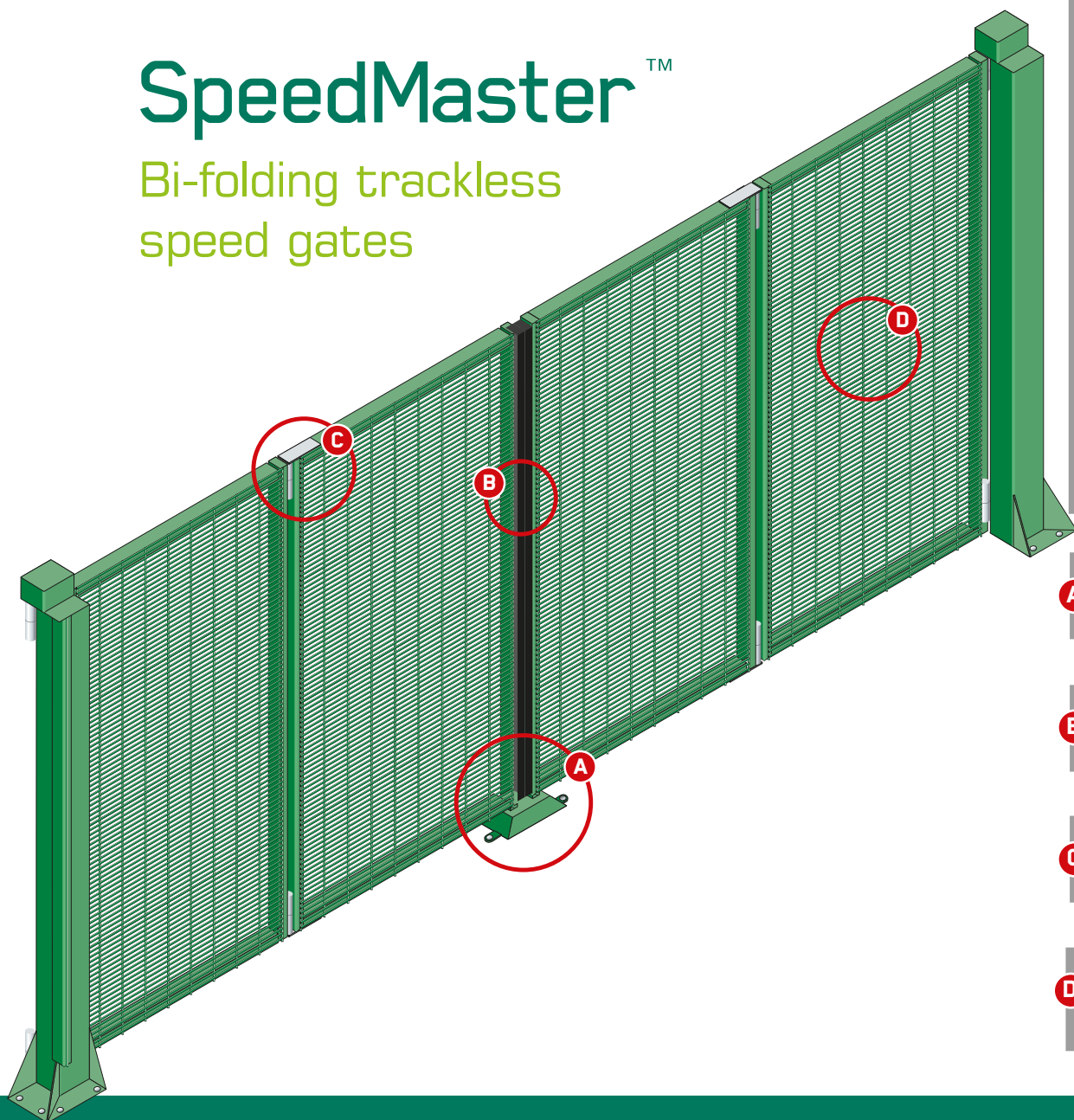
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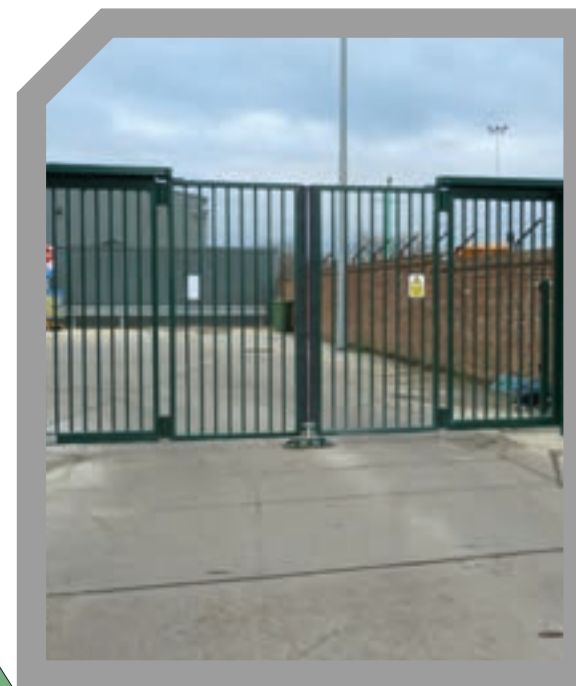


A Catch plate for security

B Safety edges as standard

C Heavy duty hinges

D Infill options vertical bar or Securus



Find out more
Scan this QR code with your smart device to instantly access even more information.

n55Plus

Features:

- Significantly reduces tailgating
- Secure design
- Alternative infill options
- Smooth movements
- RAL colours available

Suitable for:

- Industrial and retail parks
- Data centres
- Airports and seaports
- MOD



“ Quick opening yet totally secure... ”



Description

The SpeedMaster bi-folding trackless speed gates are the ideal solution where speed of opening and closing is essential or where space is at a premium.

The SpeedMaster bi-folding trackless speed gates typically open at more than twice the speed of a traditional swinging gate of the same size which ensures a fast throughput of traffic while maintaining security of the site.

The SpeedMaster utilises a PLC controlled, inverter driven, 3 phase motor, worm and wheel gearbox with a direct-drive shaft connected to the gate leaf, which ensures a smooth and positive movement. SpeedMaster speed gates are rated for 100% duty cycle i.e. continuous operation.

The gates are manufactured using a RHS steel frame and CHS tubular steel infills. A wide range of alternate infills are available to suit customers requirements and to match adjoining fencing design. Also available are spiked tops, warning lights and sirens if required.

The gates are supplied with a control cabinet which houses the PLC control panel. The SpeedMaster bi-folding trackless speed gates are compatible with most access control options, including keypad, proximity card, inductive loop, push button, remote control etc.

Panel dimensions

Height Up to 4000 mm
Width Up to 9000 mm

Finish

Zinc plated and polyester powder coated.

Specification clauses

To be read with Preliminaries/General conditions.

Bi-folding trackless speed gates

- Manufacturer & Ref: CLD Fencing Systems www.cld-fencing.com, Tel. 01270 764751, CLD SpeedMaster Gates.
- CE approved.
- Dimensions: Single unit - max width 4.5m, bi-parting pair - 9.0m.
- Maximum height: 4.0 Metres.
- Power requirement: Single phase 240Volt 50Hz 10 amp.
- Drive motor: 3 phase motor and wormed gearbox.
- Maximum span: 8 metres drive through (9 metres overall).
- Operation time: Approx 7 seconds (dependant on version), 100% duty cycle.
- Finish: Galvanised and polyester powder coated.
- Options for access control:
 - Keypad
 - Voice/video intercom access
 - Remote control fobs
 - Proximity cards
 - Token acceptors
 - Key switch

FenceCAD

Drawn by Architects for Architects

Visit www.cld-fencing.com/login.php

