

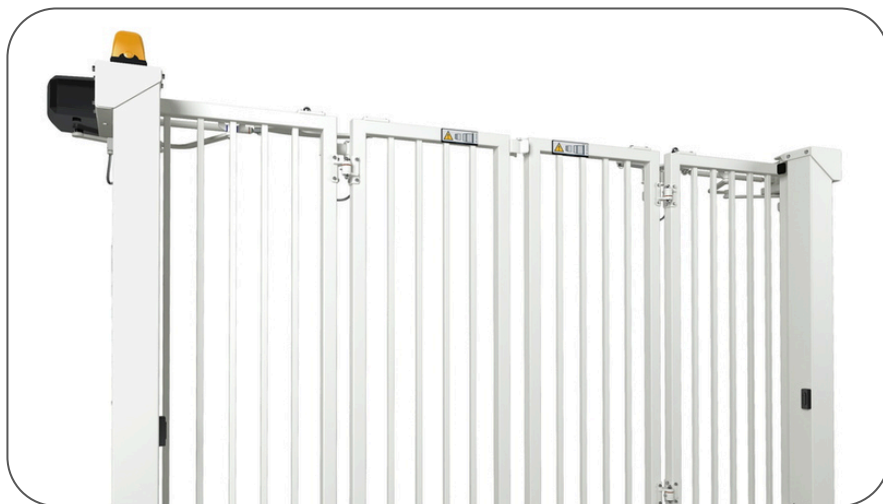


Key Features

- ✓ **Safety**
(Compliant with BS EN 12453 standards for automatic gate safety)
- ✓ **Bi-Fold Gate**
(No need to plan for swing radius)
- ✓ **Corrosion Resistant**
(Galvanised and PPC to ISO and BS EN standards)
- ✓ **System-Based Solution**
(RapidFold™ gates form a system of elements for access control)

Suitable For

- ✓ Industrial Buildings
- ✓ Airports & Ports
- ✓ Schools & Nurseries
- ✓ Guarded Car Parks
- ✓ Residential



Safety

Automated RapidFold™ gates comply with BS EN 12453 standards for gate safety.



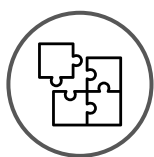
Corrosion Resistant

RapidFold™ gates are hot-dip galvanised and polyester paint coated to secure against corrosion.



Bi-Fold Gate Design

The RapidFold™ gate is a bi-fold gate. The leaf is designed to fold in the middle, allowing for a more efficient use of space. The gate does not contact the floor.



System-Based Solution

These gates form a system of elements for access control. When used together with industrial segments, mesh panels, posts, and gates, they form a complete system.

Specifications

Material	Galvanised steel (ISO 1461)
Infill	Vertical bar or 868 twin mesh
Finish	Polyester powder coated (BS EN 13438)
Colour	A range of RAL colours is available
Post Type	Bolt Down

What's Included:

- Bolt down posts (2x)
- Cat 3 Safety Edges (4x)
- Wireless Safety Edge Transmission System
- Photocells (1 pair)
- Flush Mounted Keyswitch & ES Button
- Flashing light
- Remote Operation Fobs (2x)
- Control Panel (Post Mounted)
- Mechanical Roller Guide System (Electromagnetic Lock on gates over 4.5m wide)

Optional Extras



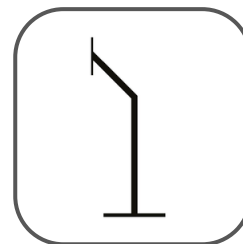
AES OPYN-4G GSM Video
Intercom



Videx GSM4KCR-1S/4GE-M
Intercom



Optex OVS-02GT Above Ground
Vehicle Detection Sensor



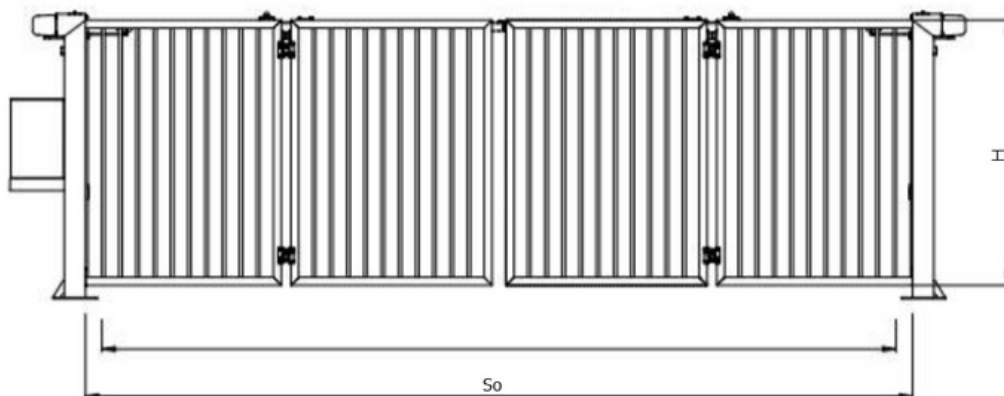
GNP-1C Car Height Goose
Neck Intercom Post

 Call our Expert Sales Team for more information

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA

01283 512 111 | www.firstfence.co.uk | sales@firstfence.co.uk

Sizing



Sj - clear passage (ordering size);

So - distance between posts;

H - leaf height (ordering size)

Ordered gate width (Sj) (clear entry width)	Gate height (mm) [H]	Width between posts (mm)	Leaf height from the ground (mm)	Post dimensions	Post height	Required space (without cabinet)	Required space (with cabinet)
3000-6000mm	2000	Sj + 250	Ho + 100	160x160	2150	Sj + 1050	Sj + 1250
	2100	Sj + 250	Ho + 100	160x160	2250	Sj + 1050	Sj + 1250
	2200	Sj + 250	Ho + 100	160x160	2350	Sj + 1050	Sj + 1250
	2300	Sj + 250	Ho + 100	160x160	2450	Sj + 1050	Sj + 1250
	2400	Sj + 250	Ho + 100	160x160	2550	Sj + 1050	Sj + 1250
	2500	Sj + 250	Ho + 100	160x160	2650	Sj + 1050	Sj + 1250



Trade Installer?

Speak to our Sales Team about Trade Pricing on our Specialist Gates & Automation



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