



TYTAN SR1 Automatic Bifolding Gate



Product Information

Specification

LPS 1175 SR1
UKCA + CE Approved

Gate Speed

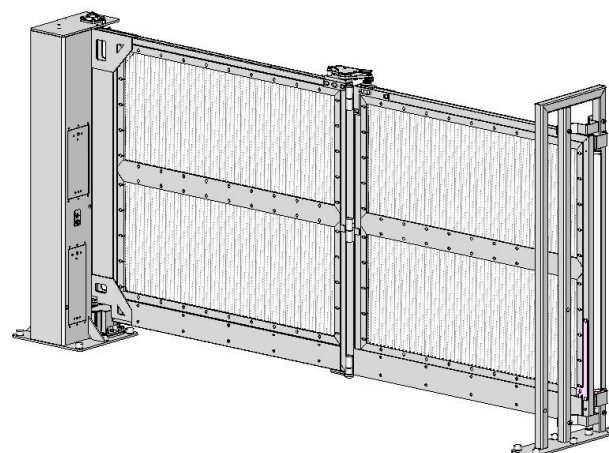
4 seconds per metre

Description

The SR1 Bi-Folding Gate is designed to meet LPS 1175 A1 standards, providing reliable protection against opportunist intrusion while maintaining fast opening speeds.

Built with a precision-engineered folding mechanism and dual-leaf configuration, the system combines strength, efficiency, and compact footprint.

Each gate features a high-torque gearbox, Feig TST FUZ2-B controller, and heavy-duty hinges for smooth, synchronised motion. Delivered fully assembled and factory-tested, the TYTAN SR1 offers dependable perimeter control where space efficiency and reliability are essential.



Industry Standard

In compliance with LPS 1175, the TYTAN SR1 can resist category A attacks using basic tools for up to 1 minute.

Known for their build quality and resilience, these gates are a critical security solution for high-risk settings.

Infill Option:

SHS (square or diamond)
D-section palisade
358 mesh (4 mm)



Specific product info

Gate Speed

4 seconds per metre

Duty Cycle

100% Heavy Industrial
Usage Suitable for Indoor
& Outdoor Usage

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Power Requirements

Single Phase 240v 50Hz 10 Amps

Colours

All RAL Colours Available

Maximum Span Dimensions

5 metres for single gates
10 metre for double gates

Maximum Height Dimensions

2.4 - 3 metres

Finish

Hot-dip galvanised + 2-pack paint

Unit Weight

Dependent upon size

Key Features

- Certified LPS 1175 SR1 (A1 – 1 minute)
- Fast, smooth folding action
- High-torque gearbox drive system
- Feig TST FUZ2-B controller
- Compact double-leaf design
- 100 % duty cycle / industrial use
- UKCA + CE approved

Optional Extras

- Razor wire extensions
- Anti climb spikes
- Traffic lights
- Warning siren



Plug + Play
Installation

