

**NEW!**

# TYTAN SR3 Sliding Gate

PF9030



## Product Information

### Specification

LPS 1175 SR3  
UKCA + CE Approved

### Gate Speed

6 seconds per metre

### Material Construction

Aluminium construction with zinc-plated steel base and tower, including a steel catch post.

## Description

The SR3 Sliding Gate meets LPS 1175 C5 standards, offering superior resistance to advanced attacks and break-in attempts.

Powered by a German Feig control panel with a frequency converter and a 3-phase MGM 0.75 kW brake motor, it supports configurations like airlock systems. Designed for an 8m clear opening and a maximum height of 3m, the gate features a steel catch post, support structure, and anti-lift capping for added security.

Delivered fully assembled with crane transport for quick installation, it is made from durable, corrosion-resistant aluminium and can be clad with a 358 (Super 10) + ArmaWeave infill to meet SR3 requirements.

## Industry Standard

**In compliance with LPS 1175 C5, the TYTAN SR3 can withstand category C attacks using severe tools for up to 5 minutes.**

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

## Specific product info

### Gate Speed

6 seconds per metre

### Duty Cycle

100% Heavy Industrial Usage  
Suitable for Indoor & Outdoor Usage

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UKCA + CE Approved  
LPS 1175 SR3

### Power Requirements

Single Phase 240v 50Hz 10 Amps

### Colours

All RAL Colours Available  
(Non Standard RAL's Optional Cost)

### Maximum Span Dimensions

8 metre clear drive through opening

### Maximum Height Dimensions

3 metres

### Material Construction

Aluminium construction with zinc-plated steel base and tower, including a steel catch post.

### Unit Weight

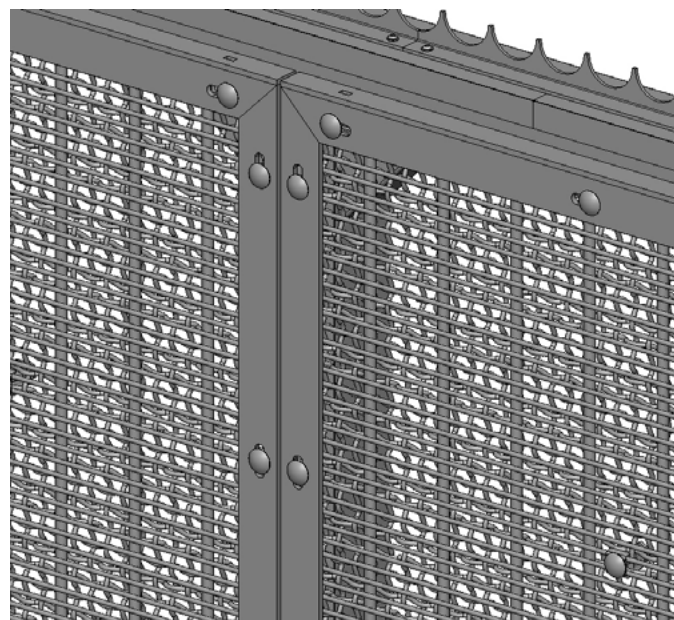
Dependent upon size

## Key Features

- Withstands more advanced tools for up to 5 minutes
- Designed & built to last
- Advanced locking systems
- Weather resistant construction
- Anti-lift capping for added protection
- Steel catchpost with additional support structure

## Optional Extras

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



### Infill Option:

- 358 (Super 10) + ArmaWeave combination



Raising Standards  
Advancing Safety



Plug + Play  
Installation

