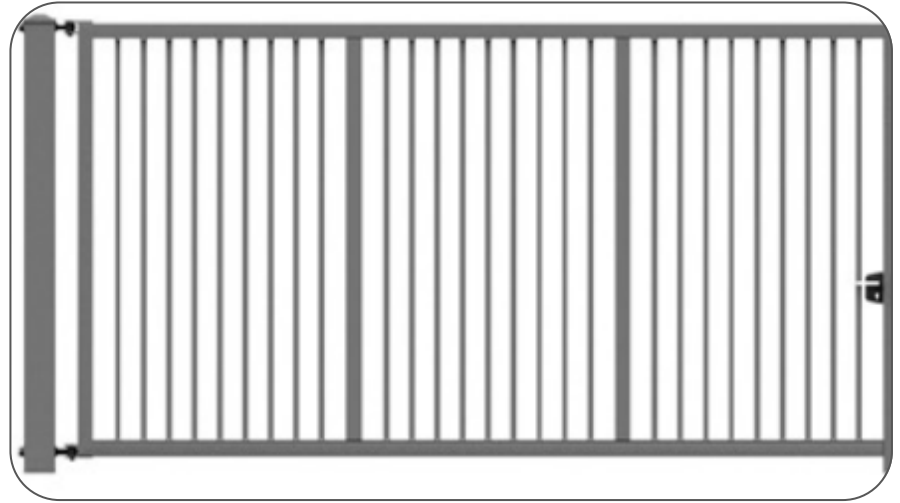


Key Features

- ✓ **Prepped for automation**
(These gates are designed to have automation equipment fitted)
- ✓ **Swing Gate**
(Gate leaf can be hung to swing in or out)
- ✓ **Corrosion Resistant**
(Galvanised and PPC to ISO and BS EN standards)
- ✓ **System-Based Solution**
(FFL 60 gates form a system of elements for access control)

Suitable For

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



Versatile

Prepped for automation gates are designed with the installer in mind and can be fit with various automation hardware



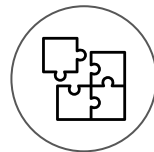
Corrosion Resistant

FFL 60 gates are hot-dip galvanised and polyester paint coating to secure against corrosion.



Swing Gate Design

The FFL 60S gate is a swing gate. The leaf is attached to a hinge post, which can be hung to swing inwards or outwards. 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 (Dig in posts available on request)

What's Included:

- Bolt down posts (2x)
- M20 x 220mm ground anchor bolts (8x)

Gate Height (meters)	2.0	2.5	3.0
2.4	✓	✓	✓
2.1	✓	✓	✓
1.8	✓	✓	✓
1.6	✓	✓	✓
1.4	✓	✓	✓
	2.0	2.5	3.0
	Gate Width (meters)		

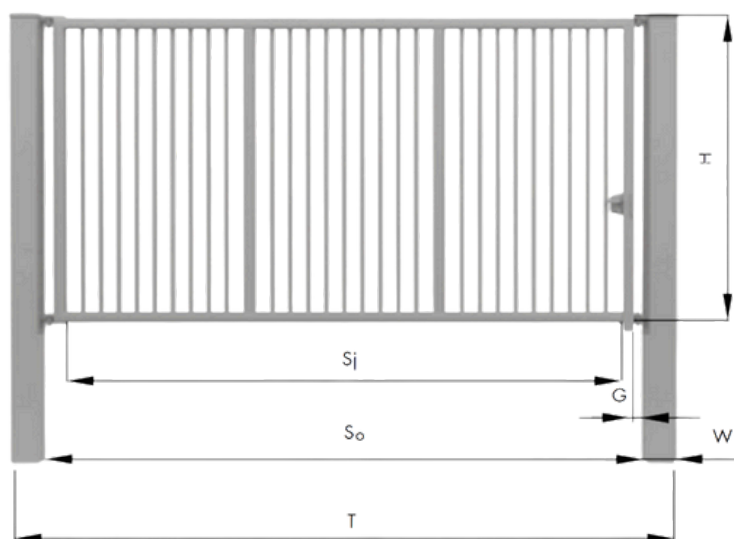
Available in standard RAL colours. Custom colours are available on request, as is a galvanised-only option



📞 Call our Expert Sales Team for more information

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- So** -distance between posts (ordering size);
- Sj** -clear width with the gate installed;
- G** -gate edge to post edge clearance;
- H** -gate leaf height (ordering size);
- T** -overall gate width with posts;
- W** -post size.

Fig. 35. Installation dimensions of the industrial single-leaf gate with designations.

	Clear width (Sj) in [mm]		Clearance (G) in [mm]	Overall width (T) in [mm]
	manually-operated gate	power-driven gate		
So ≤ 3000 [mm]	So - 240	So - 170	85	T = So + 2 x W
So > 3000 [mm]	So - 260	So - 190	95	T = So + 2 x W

Post Dimensions (mm)	Gate ordering heights (mm)	Gate ordering widths (mm)	Gate bottom clearance (mm)	Infill types	Maximum swing angle
160x160	1400	2000	80	Vertical bar or 868 twin mesh	90°
	1600				
	1800	2500			
	2100				
	2400	3000			



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