



SPEEDIX®

Quick-folding gate



Gate with articulated leaves



Opening:
4 m to 12 m



Height:
2.10 m, 2.40 m, 2.50 m



Motorised



Post section:
160 x 160 mm or
200 x 200 mm base-plated

6005 Moss green	7016 Anthracite grey	7035 Light grey	7030 Stone grey
	9005 Jet black	9010 Pure white	

Reduced size

- Optimisation of the opening width: in the open position, the leaves disappear behind the posts.
- Without guidance or stops on the ground.

Security

- Sturdy structure and accessories (guide arms, pivots, hinge) ensure long-term operation.
- Motorisation is installed at height, protected from vandalism and weather.
- A 540 kg maglock ensures it is closed securely.
- Gate tested under extreme weather conditions.
- Wind resistant: Class 4 for access points of up to 6 m (Class 2 for anything larger).

Easy to install

- High-quality accessories, delivered mounted and wired.
- Once the foundations have been laid, the gate can be installed in 3 hours.
- The control unit offers the option of integrating different access controls.

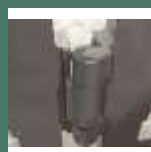
Fast opening and intensive use

- Opens/closes extremely quickly: 1 m per second on average.

Product highlights



Easy delivery and installation



High quality accessory



Enclosure with integrated control unit

General characteristics

Colours

- Openings:

- Double-leaf: from 4 m to 12 m
- Single-leaf: 2 m to 6 m

- Heights:

- 2.10 m / 2.40 m / 2.50 m

- Infill:

- Non-overstanding square bars, 100 mm intervals

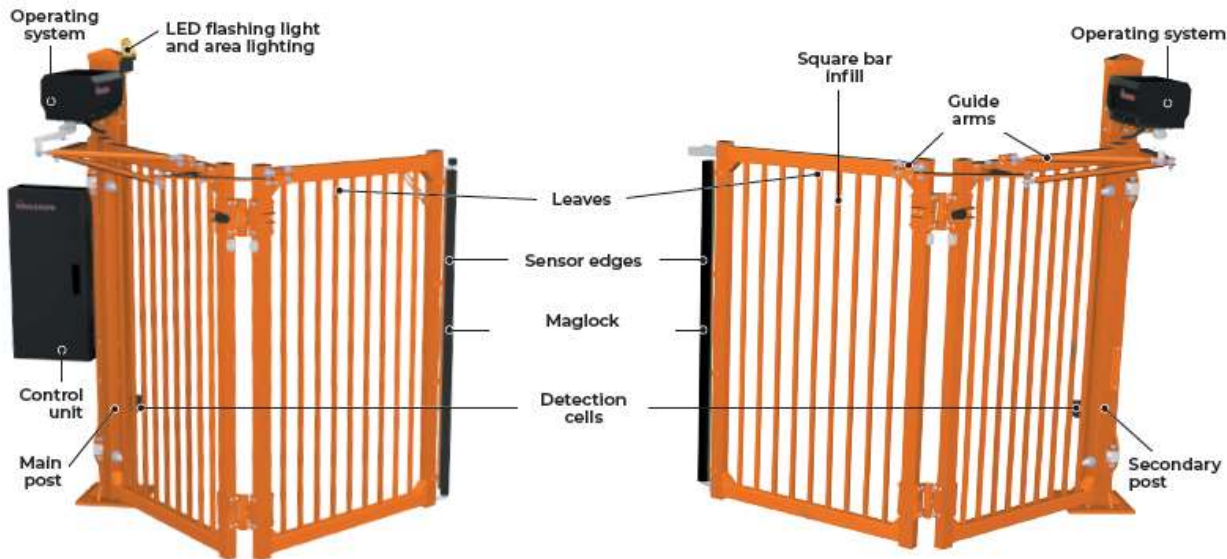
- 6 standard colours:

- Green 6005, Grey 7016, Black 9005, White 9010, Grey 7035, Grey 7030

- Hot-dip galvanised steel post (EN ISO1461)

- Aluminium leaf

Technical data



MOTOR PACK	LEAVES	POST	OPENING (m)	POST DIMENSIONS (mm)	FRAME (mm)	REINFORCEMENT (mm)	INFILL (mm)
Standard	Aluminium	Hot-dip galvanised	4	160 x 160 x 5	80 x 60 x 2	-	25 x 25
			5				
			6				
Medium			7	200 x 200 x 5	80 x 60 x 3		
			8				
			9				
Premium			10		100 x 100 x 4		80 x 80 x 4
			11				
			12				

INCLUDED ;

- 2 sensor edges.
- 1 set of detection cells (light and heavy vehicles).
- 1 orange flashing light, with LEDs.
- 1 area lighting system.
- 1 maglock in middle of leaf.

Options

Drive motor

- 1 set of detection cells (light and heavy vehicles),
- 1 set of detection cells on separate bollards, magnetic loop,
- traffic light (red and green),
- toothed rail,
- extension arms,
- inserts,
- remote control.



- Intensive use.
- 3 motors according to opening.
- Three-phase 380 V.
- 230 V power supply.
- Built-in variator.
- Lockable clutch.

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