GARANTIE
DIRICKX
ANTI-CORROSION**10** ANS
POLYESTER

Gate with articulated leaves, meeting both space and speed of opening requirements

QUICK-FOLDING GATE SPEEDIX

FAST OPENING AND INTENSIVE USE

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

REDUCED SIZE

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

SECURITY

- Sturdy structure and accessories (guide arms, pivots, hinge) ensure long-term operation.
- A 540kg maglock ensures it is closed securely.
- Gate tested under extreme weather conditions.

- Wind resistant: Class 4 for access points of up to 6m (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.

FEATURES

- Openings: 4.00 to 12.00m
- 3 heights: 2.10, 2.40 and 2.50m
- Infill: non-overstanding square bars, 100mm intervals
- Frame section varies
- Post section: 160×160mm or 200×200mm, base-plated
- Hot-dip galvanised steel (EN ISO1461)
- Aluminium leaves

ADAPTABLE AND FLEXIBLE

- Single- or double-leaf gate.
- The 2 leaves can operate independently of each other.
- Particularly suitable for logistics platforms, cargo areas, penitentiary centres, embassies, military sites, as well as for administrative offices and less sensitive sites where the size of a traditional gate is problematic.

CUSTOMISATION

- **6 standard colours:** ●●●●●○

PUBLIC AREAS



SERVICE SECTOR SITES



INDUSTRIAL & LOGISTICS SITES

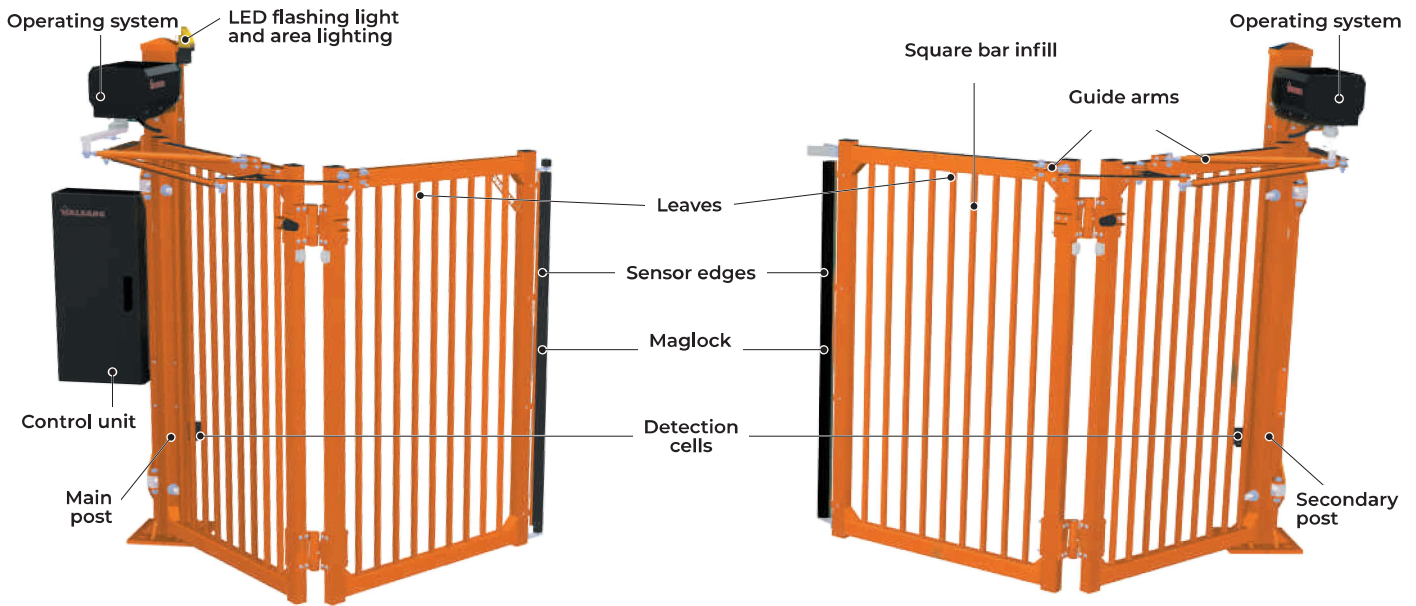


SENSITIVE SITES





TECHNICAL FEATURES



MOTOR PACK	LEAVES	POSTS	OPENING WIDTH (m)	POST DIMENSIONS (mm)	FRAME (mm)	REINFORCEMENT (mm)	INFILL (mm)		
Standard	Aluminium	Hot-dip galvanised	4	160×160×5	80×60×2	-	25×25		
			5						
			6						
Medium			7	200×200×5	80×60×3				
			8						
			9						
Bar			10		100×100×4			80×80×4	30×30
			11						
			12						

INCLUDED

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

DRIVE MOTOR

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



OPTIONS

- 1 set of detection cells on separate bollards.
- Magnetic loop.
- Traffic signal light.
- Toothed rail.
- Extension arms.
- Inserts.
- Ground marking.
- Remote control.
- Mini-receiver.
- Antenna.

CONTROL ACCESSORIES:

see "additional equipment" p. 220 - 221

CIVIL ENGINEERING PLANS ON REQUEST

Scan this QR code to watch the Speedix presentation video

