



Robust, high-performance and secure, ULYX® perfectly protects sites with large openings.



INDUSTRIAL CANTILEVER GATES

ULYX®

HOUSING COMPLEXES



PUBLIC AREAS



INDUSTRIAL AND LOGISTICS SITES



DURABLE AND EFFECTIVE

- Strong, stylish structure.
- Robust motor for heavy-duty use.
- Operates smoothly and quietly.
- Steel rack and pinion drive system.

SERENITY

- Single-piece guide post including the control board column, the motor support and the track wheels for optimum positioning.
- Single plate for double receiving post.
- For opening widths over 11 m, the gate is delivered in 2 parts for secure transport and handling conditions.

SECURE AND INCONSPICUOUS

- The drive motor is built into the column to protect the system from being tampered with, bad weather conditions, and vandalism.
- 3 sets of detection cells for enhanced security.

RELIABILITY AND EASY SET-UP

- Wired and factory-tested components.
- Easy wiring: the motor system and control board logic are centralised.
- Single plug and play connection, limiting the risks of errors.

FEATURES



Motorised



Heights:
1.80 m to 2.50 m
Openings: 6 m to 16 m



Frame section:
80 x 60 mm



Post section:
100 x 100 mm to
150 x 150 mm

- Infill: 25 x 25 mm square bars
- Reinforcements: 120 x 120 mm
- Space under leaf: 130 mm
- Guide post section varies depending on the infill and dimensions
- Zinc-epoxy and polyester finish



Optional:

- Matt and textured finishes
- "Protect+" coating
- Hot-dip galvanised

CONTROL ACCESSORIES:

SEE THE "CONTROL ACCESS" SECTION

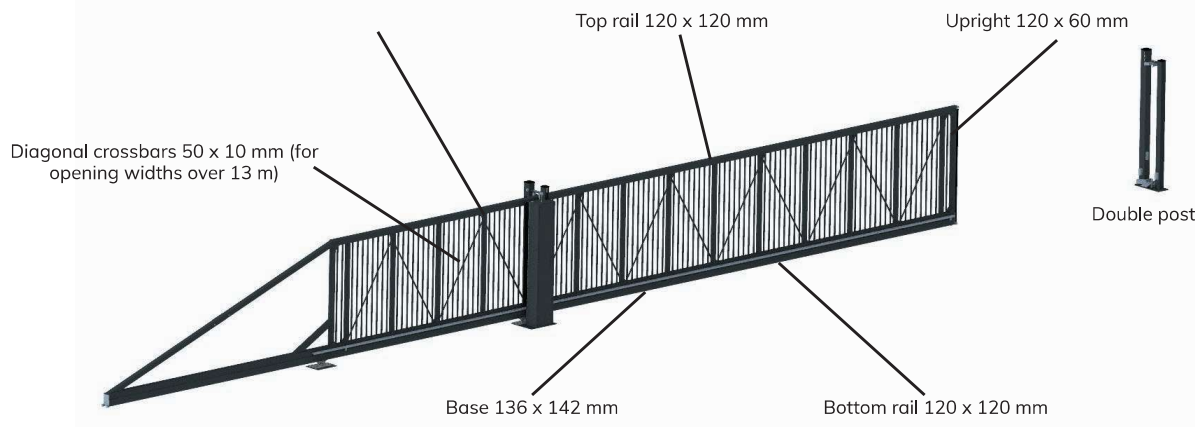


MOTOR

- Opening and closing speed: 16 m/mn
- Three-phase motor for heavy-duty use
- Slows at the start and end of the cycle so that it operates smoothly
- Operates quietly
- Disengagement is simple and user-friendly
- Motor built into the control board column.



TECHNICAL FEATURES



NOMINAL HEIGHT (M) 1.80 2.00 2.20 2.50	NOMINAL OPENING (m)	6.00	7.00	8.00	9.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00
	Actual opening (m)	6.02	7.02	8.02	9.02	10.02	11.02	12.02	13.02	14.02	15.02	16.02
	Leaf length (m)	8.40	9.85	11.05	12.58	13.38	15.78	17.08	18.38	19.68	21.23	22.73
	Opening between foundations (m)	5.90	6.90	7.90	8.90	9.90	10.90	11.90	12.90	13.90	14.90	15.90

BEAM SECTION*	BASE 136 X 142 MM + BOTTOM RAIL 120 X 120 MM											
FRAME SECTION (MM)	TOP RAIL 120 X 120 – UPRIGHTS 60 X 60 MM - REINFORCEMENTS 100 X 60 MM											
POST SECTIONS												
NOMINAL OPENING	6.00	7.00	8.00	9.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00	
GUIDE POST	120 X 120 mm							150 X 150 mm				
RECEIVING POST	120 X 120 mm							150 X 150 mm				
SECONDARY RECEIVING POST	120 X 120 mm											

*For improved mechanical resistance of the leaf, the beam is composed of a bottom rail welded to the base over the entire length, on both sides.