CANTILEVER SLIDING GATE LIGHT CROSSING TUBE PLUS





CHARACTERISTICS

- Manual access.
- 2 possible opening senses, slidable to left or right.
- Gate according to EN 13241 standards.
- It's possible to install this gate with an uneven floor.

= 0F

- Posts to embed or with welded base.
- Gate without lock.
- Posts with covered openings in order to pass the wiring through.

TANDARD DIMENSIONS

Nominal width (m)	Nominal height (m)	Leaf length (mm)	Useful passage (mm)	Counter balance length (mm)	Installation total length (mm)	No. of stiffeners
3.0	1.2 1.5 1.7 2.0 2.2 2.5	4,900	2,748	1,700	8,746	
4.0		6,200	3,748	2,000	11,046	1
5.0		7,500	4,748	2,300	13,346	
6.0		8,900	5,748	2,700	15,746	2
7.0		10,500	6,748	3,300	18,346	2
8.0		11,800	7,748	3,600	20,646	3

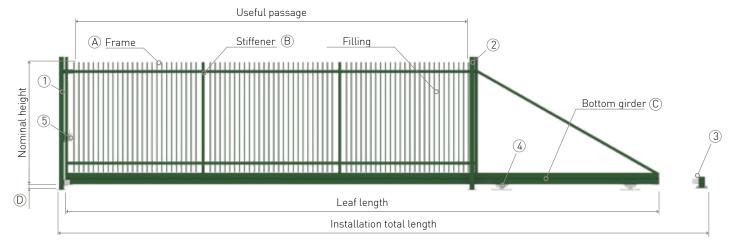
Other dimensions available upon request.

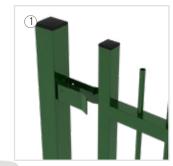
FINISHING FEATURES

- Steel galvanized sheet according to EN 10346 standards.
- Polyester powder coating. (Amorphous phosphatation).

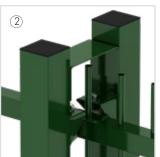


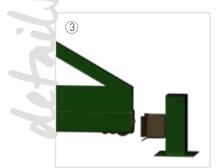
+ GATE PLAN















POST					
1	Closing column	Section: 100x100x2.0 mm Welded base: 200x200x5.0 mm Top and bottom gate receiver			
2	Guide post*	Section: 100x100x2.0 mm Welded base: 200x160x5.0 mm Nylon rollers Height from 1.2 to 2.0 m simple positions to 2.5 m double positions.			

OTHERS				
3	Stop	Section: 100x100x2,0 mm		
		Height: 295 mm		
		Welded base: 200x200x5,0 mm		
		Steel galvanized gate receiver		

filling

Crossing round bars: Ø20 x 1.5 mm.

Distance between bars: maximum 100 mm.

LEAF				
Α	Frame	Nominal width from 3 to 6 m: 60x60x1.5 mm		
В	Stiffener	Nominal width from 7 to 8 m: 60x60x2.0 mm		
С	Bottom girder	Nominal width from 3 to 6 m: 120x60x2.0 mm Nominal width from 7 to 8 m: 120x60x3.0 mm Welded guide:110x90x6.0 mm		
D	Bottom gap	109 mm		
4	Carriage (inside)	Ø 88 mm diameter Galvanized		
5	Locinox® lock	European 15 cylinder Stainless mechanism		

^{*} For bigger passages or with strong wind, it is recommended a second post at 1,20 m from the first one. The opening width will be reduced.



