

General points

ATLANTE sliding double gate for all vehicles. To be fixed on a bottom base or in the ground

Assets

- Modern design
- Easy to fix
- Suitable for motorization
- Large width
- Large range (height, width between posts)
- Also comes in sliding, swing, cantilever double gate, fence



Glossy RAL from 5000 to 9010



Characteristics

- Until 2 m high
- Width between posts until 12 m
- Powder coating
- Round tubes jutting out above / in the frame
- 2 parts to put together in case of width 12 m and more
- Manual ou motorized
- 1 guiding post (beginning) + 1 receiving post (end)
- Access hatch
- Manufacturing process check, sustainability test

EN-13241-1 EEC standards

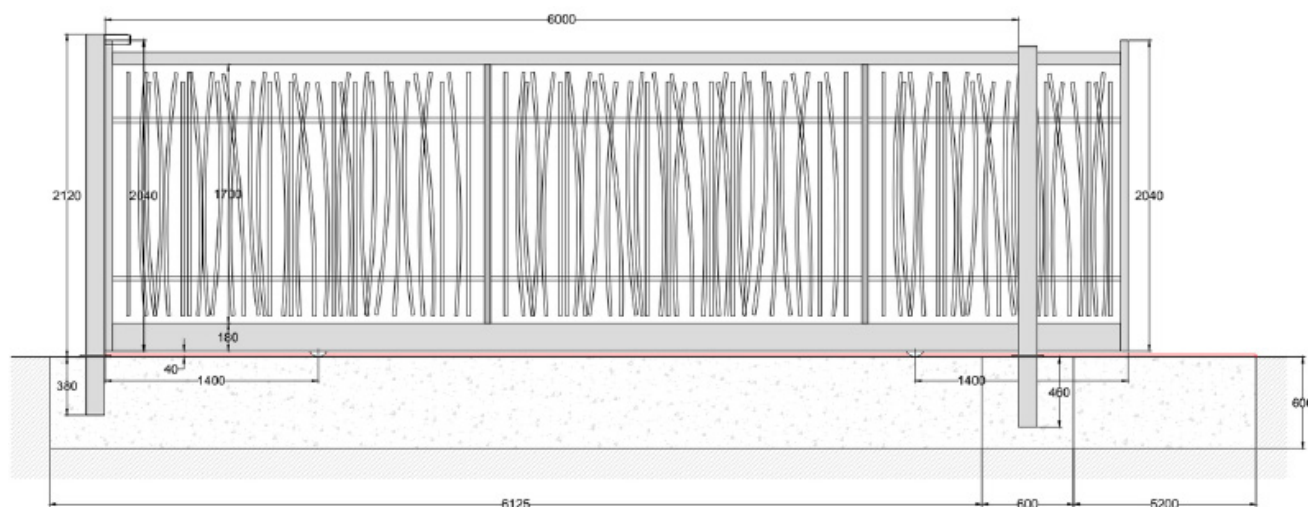
Galvanized steel Z275 EN-1305 standards

Options

- Lock and strike plate Locinox
- Black cap Ø25 mm
- Bottom base 200x200x10 mm
- Defense horizontal upper frame bar, angle heightener
- Double guiding post and receiving post 120x120x3 mm
- Preparation for motorization with fitted rack; motorization
- Motorization
- Other dimension on demand
- Galvanization finish
- Special lock (fireman standards, common key for several pieces)



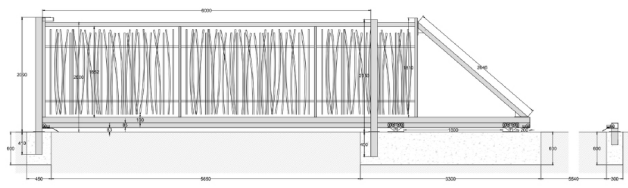
BAR SLIDING DOUBLE GATE ATLANTE



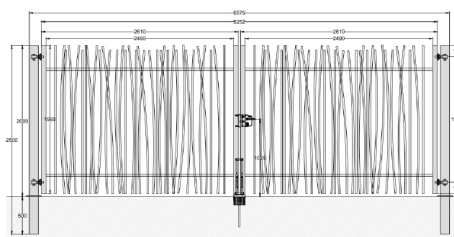
Technics

Micmac sliding double gate			
HEIGHT (mm) 1000 - 1250 - 1500 - 1750 - 2000	WIDTH BETWEEN POSTS (mm)		
	4000 to 8000	9000 to 11000	12000 and more
Horizontal upper frame bar	80x80x2	80x80x2	100x100x3
Horizontal lower frame bar	180x80x3	200x100x3	200x100x3
Vertical frame bars	100x50x2	120x60x2	120x60x2
Reinforcements	60x40x2	60x40x2	60x40x2
Guiding post	120x120x3	120x120x3	120x120x3
Receiving post	120x120x3	120x120x3	120x120x3
Bars	Ø 25x1.5	Ø 25x1.5	Ø 25x1.5
Wheels	Ø 120 ARC	Ø 120 ARC (4 units)	Ø 120 ARC (4 units)
Olive bottom base	220x100	280x120	320x120
Reception in U	for frame 100	for frame 120	for frame 120
Omega rail	R20	R20	R20

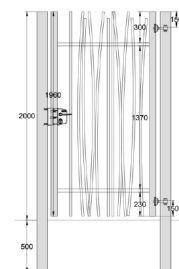
Same range products



Atlante cantilever double gate



Atlante swing double gate



Atlante swing gate

