

EQUILIBRE + 200 SLIDING GATE

The product

A design solution for fencing and securing a property, sliding gates in the EQUILIBRE range are available in standard lengths of up to 12m. Models suitable for all types of residential or collective environments and administrative sites.

A product combining quality and design, with its round bars spaced 100 mm apart to prevent unauthorised access and guarantee site protection.

With only one leaf, optimising required space, they are a reliable and practical solution, adapted to space-related needs and conditions, available in lengths from 3 to 12 m.

Every model in the EQUILIBRE range has CE marking.



Characteristics

Grey 7016 ● Green 6005 ● Black 9005 ● White 9010 ○ Blue 5003 ● Red 3004 ●

- Rail to be screwed onto concrete beam
- Ø 25 round bars depending on model
- Maximum spacing of 110 mm between bars, welded at the front and back with a half weld bead
- Sendzimir Z275 steel tube unit
- High-protection powder coating, using TGIC-free polyester electrostatic powder (minimum 120 micrometers) and polymerization by baking in an oven at 200°C
- Manual or motorised gate
- Pre-assembly of accessories on gate and post

Accessories



Locinox lock

Locinox strike plate

Screw-on rail

Ø 120 wheels

LENGTH	6 m	7 m	8 m	9 m	10 m	11 m	12 m
Guide (mm)	Frame : 100 x 100 x 2 on base plate					2 100 x 100 x 2 frames on base plate	
Landing (mm)	100 x 100 x 2 post on base plate					Post : 120 x 120 x 2 on base plate	
Frame (mm)	80 x 80 x 2					100 x 100 x 2	
Bars (mm)	Ø 25 round tube						
Beam (mm)	200 x 100 x 3						
C rail	Screw-on commercial rail						
Wheels (mm)	2 x Ø 160						

EQUILIBRE 150 SLIDING GATE

The product

A design solution for fencing and securing a property, sliding gates in the EQUILIBRE range are available in standard lengths of up to 12m. Models suitable for all types of residential or collective environments and administrative sites.

A product combining quality and design, with its round bars spaced 100 mm apart to prevent unauthorised access and guarantee site protection.

With only one leaf, optimising required space, they are a reliable and practical solution, adapted to space-related needs and conditions, available in lengths from 3 to 12 m.

Every model in the EQUILIBRE range has CE marking.



Characteristics

Grey 7016 ● Green 6005 ● Black 9005 ● White 9010 ○ Blue 5003 ● Red 3004 ●

- Rail to be screwed onto concrete beam
- Ø 22 or 25 mm round bars depending on model
- Maximum spacing of 110 mm between bars, welded at the front and back with a half weld bead
- Sendzimir Z275 steel tube unit
- High-protection powder coating, using TGIC-free polyester electrostatic powder (minimum 120 micrometers) and polymerization by baking in an oven at 200°C
- Manual or motorised gate
- Pre-assembly of accessories on gate and post

LENGTH	4 m	5 m	6 m	7 m	8 m	9 m
Guide (mm)	*Post : 100 x 100 x 2 on base plate					
Landing (mm)	Post : 100 x 100 x 2 on base plate					
Frame (mm)	60 x 60 x 2					
Bars (mm)	Ø 25 round tube					
Beam (mm)	150 x 100 x 3					
C rail	Screw-on commercial rail					
Lock	Locinox					
Wheels (mm)	2 x Ø 120					

*2200 and 2500 heights : guide frame made of 100 x 100 x 2 tube on screw-on base plate

Accessories



Locinox lock



Locinox strike plate



Screw-on rail



Ø 120 wheels



EQUILIBRE LIGHT 120 SLIDING GATE

The product

A design solution for fencing and securing a property, sliding gates in the EQUILIBRE range are available in standard lengths of up to 12m. Models suitable for all types of residential or collective environments, and certain administrative sites.

A product combining quality and design, with its round bars spaced 100 mm apart to prevent unauthorised access and guarantee site protection.

With only one leaf, optimising required space, they are a reliable and practical solution, adapted to space-related needs and conditions, available in lengths from 3 to 12 m.

Every model in the EQUILIBRE range has CE marking.



Characteristics

Grey 7016 ● Green 6005 ● Black 9005 ● White 9010 ○ Blue 5003 ● Red 3004 ●

- Rail to be screwed onto concrete beam
- Ø 22 or 25 mm round bars depending on model
- Maximum spacing of 110 mm between bars, welded at the front and back with a half weld bead
- Sendzimir Z275 steel tube unit
- High-protection powder coating, using TGIC-free polyester electrostatic powder (minimum 120 micrometers) and polymerization by baking in an oven at 200°C
- Manual or motorised gate
- Pre-assembly of accessories on gate and post

LENGTH	3 m	4 m	5 m	6 m	7 m	8 m
Guide (mm)	*Post : 100 x 100 x 2 on base plate					
Landing (mm)	Post : 100 x 100 x 2 on base plate					
Frame (mm)	60 x 60 x 1.5				60 x 60 x 2	
Bars (mm)	Ø 22 round tube				Ø 25 round tube	
Beam (mm)	120 x 60 x 2				120 x 60 x 3	
C rail	Screw-on commercial rail					
Lock	Locinox					
Wheels (mm)	2 x Ø 120					

*2200 and 2500 heights : guide frame made of 100 x 100 x 2 tube on screw-on base plate

Accessories



Locinox lock



Locinox strike plate



Screw-on rail



Ø 120 wheels