



ESPACE

Manual swing gate



Swing gate



Single-leaf
Double-leaf



Frame section:
40 x 40 mm



Manual



Height: 1 m to 2 m
Opening: 1 m to 4 m



Post section:
60 x 60, 80 x 80 or 100 x 100 mm

6005
Moss green

7016
Anthracite grey

9010
Pure white

9005
Jet black

Choice

- Single-leaf gate: 4 openings
- Gate with 2 identical leaves: 3 openings
- 5 heights
- 4 colours
- Embedded or base-plated
- Infill - barred railing or wire mesh 100 x 55 mm

Versatile

- Suitable for a wide range of applications in collective areas: public parks, secondary entrances or SME entrances, and separations for collective housing gardens.

Functionality

- Hinges open 180° for a clear open entrance and allowing to change the gate opening direction.

Uniformity and design

- Matching gates and side gates with identical design and construction.
- Lock built in to the upright for a more discrete design
- High-quality aluminium handle
- Stainless steel finger plate.

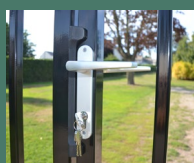
Simple and time saving

- The lock, strike plate and drop rod are delivered mounted.
- Reversible strike plate (bi-directional opening).
- Ready to install on the side gate - Opening 1 m

Security and accessibility

- Lock and force-resistant strike plate
- Meets the requirements of the law on equal rights and opportunities, and the participation and citizenship of persons with disabilities (No. 2005-102 dated 11 February 2005)

Product highlights



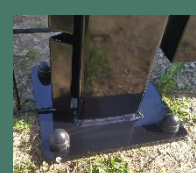
Locinox® built-in lock



Force-resistant system



Adjustable offset hinges



Base plate (option)

General characteristics

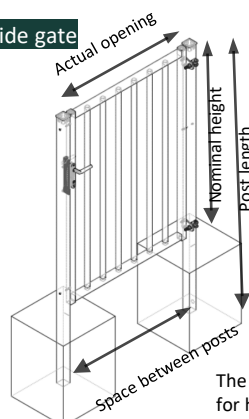
- **Finish:** Zinc-epoxy + polyester*
- **Option:** "Protect +" coating available in all colours for the most corrosive areas *According to the DIRICKX warranty conditions

Colours

- Green 6005, White 9010, Grey 7016, Black 9005

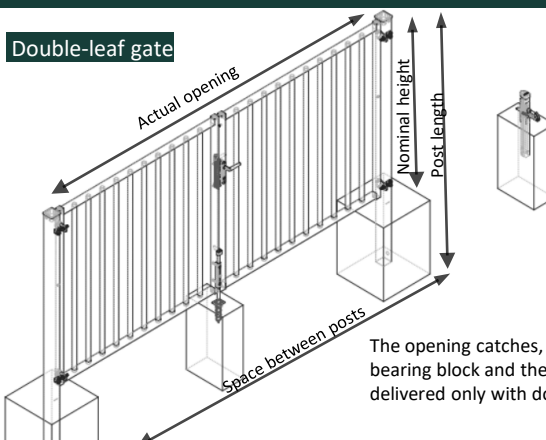
Technical features

Single-leaf side gate



The opening catches are supplied for heights above 1.25 m

Double-leaf gate



The opening catches, the central bearing block and the drop rod are delivered only with double-leaf gates

Technical data

Single-leaf **Ready-to-install version**

Nominal opening (m)	1.00	1.25	1.50	2.00
Actual opening (m)	1.00	1.27	1.54	1.94
Space between posts (m)	1.03	1.30	1.57	1.98
Leaf length (m)	1.00	1.27	1.54	1.94
Space below leaf (m)	0.08	0.08	0.08	0.08

Height (m)	Length Embedde d post (m)	Length Base-plat ed post (m)	Opening (m)				Frame (mm)
			1.00	1.25	1.50	2.00	
			Post section (mm x mm)				
1.00	1.60	1.10	60 x 60	60 x 60	60 x 60		40 x 40
1.25	1.80	1.30			60 x 60	80 x 80	
1.50	2.00	1.50			80 x 80	100 x 100	
1.75	2.30	1.80					
2.00	2.50	2.00			100 x 100		

2 leaves

Nominal opening (m)	2.00	3.00	4.00
Actual opening (m)	2.05	3.13	3.94
Space between posts (m)	2.05	3.13	3.94
Leaf length (m)	1.00	1.54	1.95
Space below leaf (m)	0.08	0.08	0.08

Height (m)	Length Embedd ed post (m)	Length Base- plated post (m)		Opening (m)		Frame (mm)
			2.00	3.00	4.00	
			Post section (mm x mm)			
1.00	1.60	1.10	60 x 60	60 x 60	60 x 60	40 x 40
1.25	1.80	1.30		80 x 80		
1.50	2.00	1.50				
1.75	2.30	1.80				
2.00	2.50	2.00		100 x 100	100 x 100	

Options

- Base-plated posts
- Wire mesh infill 100 x 55 mm matching the panels and the welded mesh rolls
- AXIS and AXOR fence fastening brackets (to be drilled)
- Smooth toothed
- Firefighter cylinder 30x30mm



Extras

- Identification numbers are supplied with each gate // Instruction and Operating / Maintenance / Servicing manuals.
- Civil engineering plan configurator available at www.dirickx.fr