# **SWING GATE** CLASSIC MESH





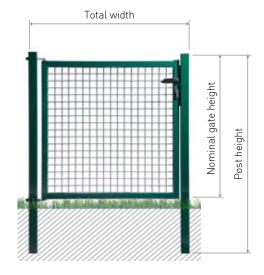
### CHARACTERISTICS

- Manual access.
- Variable post section according to the gate size.
- Gate supplied preassembled and easy access to its Declaration of Performance.
- Posts to dig in.
- Other variations: Base plated posts.



Mesh: 50 x 50 mm.

Steel galvanized wires with powder coated: Ø 4.0 mm.



# + COMPONENTS

### LOCK

- European cylinder: 60 mm (30-30 symmetric).
- Stainless mechanism.
- Set of keys included.



# LOCINOX® HINGE

- Stainless steel.
- Adjustable from 15 to 35 mm.
- 90° opening.
- Reversible: interior / exterior opening.



# **GROUND STOP AND DROP BOLT:**

(double leaf gates only).





# | SINGLE LEAF GATE

POST SIZE / HEIGHT (mm)		Nominal gate width (m)						
		1.0	1.2	1.5	2.0	2.5	3.0	
Nominal gate height (m)	1.0	60x60 / 1,495				-	-	
	1.2	60x60 / 1,695				-	-	
	1.5	60x60 / 1,995			80x80 / 2,045			
	1.7	60x60 / 2,195			80x80 / 2,245 100x100 / 2			
	2.0	60x60	/ 2,495	80x80 / 2,545		100x100 / 2,595		
FRAME SIZE (mm)		40x40						
PASSAGE (mm)		930	1.130	1.430	1.930	2.430	2.930	

# || DOUBLE LEAF GATE

POST SIZE / HEIGHT (mm)		Nominal gate width (m)						
		2.0	3.0	3.5	4.0	5.0	6.0	
Nominal gate height (m)	1.0	60x60 / 1,495				-	-	
	1.2		60x60	/ 1,695		-	-	
	1.5	60x60 / 1,995			80x80 / 2,045			
	1.7	60x60	/ 2,195	80x80 / 2,245			100x100 / 2,295	
	2.0	60x60 / 2,495		80x80 / 2,545	100x100 / 2,295		0 / 2,295	

FRAME SIZE (mm)	m) 40x40					
PASSAGE (mm)	1,900	2,900	3,400	3,900	4,900	5,900



# How to calculate the TOTAL GATE WIDTH?

Nominal gate width (mm) + (2 x post size (mm)) + 15 mm for single leaf gate or 20 mm for double leaf gate.

### ASSOCIATED PRODUCTS

# HÉRCULES® PANEL

- Mesh: 200 x 55 mm.
- Galvanized and powder coated wire: Ø 5.0 mm.

# PANEL ACCESSORY

 This accessory allows to fixate the panel directly to the gate's column without adding the fist post.

# **BASE PLATE**

• Suitable for single leaf gates with a 1.2 m maximum width.

# **DEFENSIVE CREST**

• Bolted to the top frame, reinforces the security.

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### FINISHING FEATURES

- Steel galvanized sheet according to EN 10346 and hot dip galvanized wire according to EN 10244-2 standards.
- Polyester powder coating, microcrystalline phosphating by a process of electrostatic application. Polyester thickness: 80 microns minimum.









