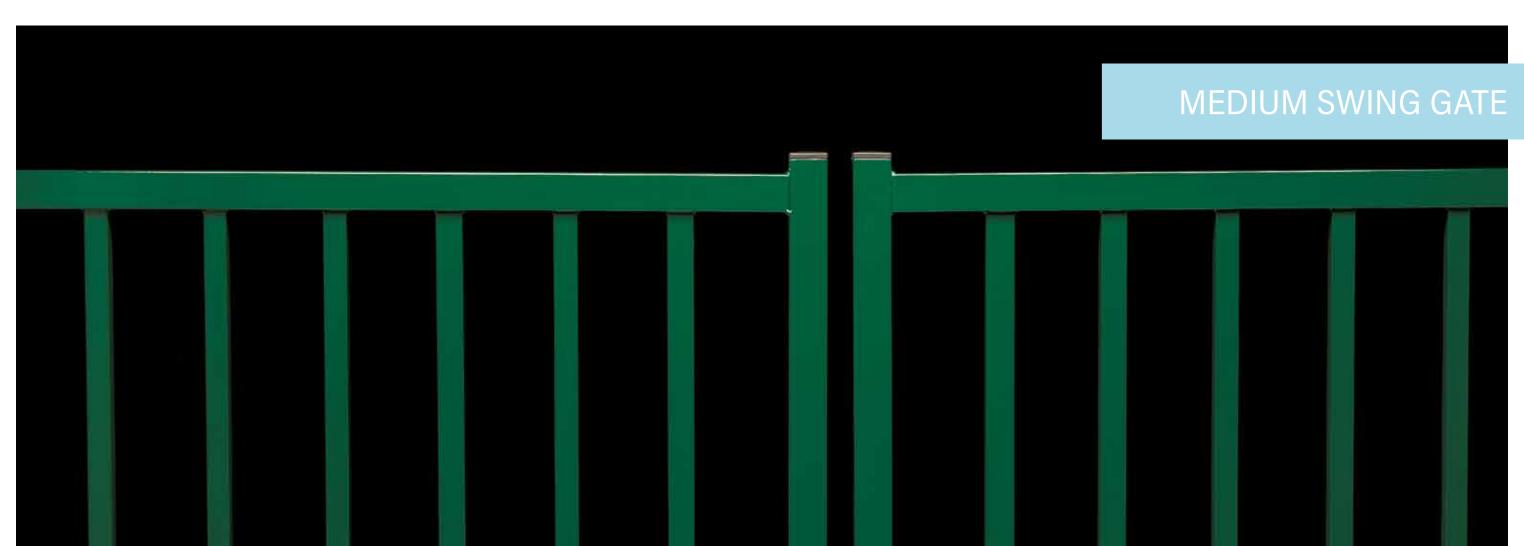
175



# **Assembly**

**ONE-LEAF GATE** 

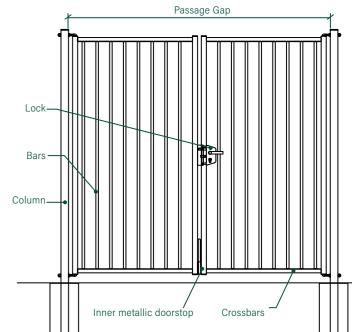
Lock-

Interior right opening (standard)

Crossbars

**TWO-LEAF GATE** 

Interior opening (standard)



### **OUTSTANDING**

- Gates manufactured from very rigid metal sections
- Robust gate appearance
- Versatile for openings
- Perfect adjustment of the gate leaves
- High quality materials and accessories
- Locking system with anti-levering feature
- Gates approved to the CE standard



174

























& factories stations

& public

## **Application places**





Fairs & Railways Hospitals Institutes

PERIMETRER PROTECTION SYSTEMS **SWING GATES** 

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SLIDING GATES

#### **Technical features**

- Gate posts and leaf meshes made up of a rectangular profile framework and square profile bars (see table)
- Support columns with square profile (see table), with small flanges for optionally attaching struts, the end post of the fence or the grips for embedding in a wall as required
- · Barbed wire (extension arm) accessory fastened to the leaf by means of non-removable screws

DESCRIPTION		WEIGHT (Kg)	HEIGHT (mm)	TOTAL WIDTH	PASSAGE GAP	COLUMNS (mm)	NO. OF LEA- VES	FRAMES (mm)	BARS (mm)	CROSSBARS (mm)		
WII	DTH	HEIGHT	. 3/	. ,	(mm)	(mm)				. ,	. ,	
1m00		1m00	26	1000	1127	1007	60x60x2	1	40x40x1.5	20x20x1.5	40x40x1.5	
		1m20	28	1124								
	100	1m50	33	1523								
		1m80	37	1723								
		2m00	41	1960								
3m00		1m20	63	1124	3104	2984						
	n00	1m50	74	1523								
		2m00	84	1960	3144			2				
4m00	n00	1m50	82	1523	4144	3984	80x80x2					
		2m00	121	1960								

## Markinge ( f of swing doors -

Rivisa® complies with the standard: EN-13241-1:2003 which defines the safety and performance requirements for swing doors when installed in areas accessible to people. Rivisa® standard doors successfully passed the "TEST OF DECLARATION OF CONFORMITY" to obtain the certificate.





### Accessory column for residential areas



#### LOCK

Lock fitted with a non-degradable polypropylene casing and cover. Option of installing an electric lock.



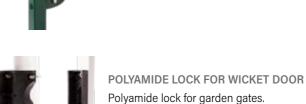
#### **METAL BOLT**

Assembly consisting of a metal stop anchored to the floor and a latch mounted in the centre of the two leaves to prevent the door from being opened from the outside.



METAL STOP

Metal stop for swing gates with internal opening.



For Ø60mm

For Ø40mm

#### HINGES

Adjustable hinges for perfect gate adjustment.

Clamp fixing ensures quick and robust mounting on square or round posts.

### **Anticorrosion coating**

All the materials of system are hot dip galvanised and plastic coated with Rivisa® Protecline anticorrosion coating system.

- Minimum thickness: 100 microns
- Option of applying the Rivisa® Protecline Plus plastic coating, which prolongs the useful life of the materials
- Option of applying the Rivisa® Protecline Plus triple plastic coating, which prolongs the useful life of the materials
- Available in several colours from the Rivisa RAL chart. Colours:

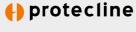


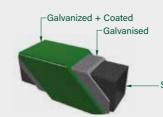




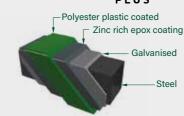














☐ 3 rd layer Polyester plastic coated -2 rd layer redox primer plus Zinc rich epox coating Galvanised



