

RECINTHA® P.G.

Modular fencing system, with no sharp edges, ideal for playgrounds, public parks and recreational areas use in general. The patented joint fixing system ensures versatility and ease of installation. The special top handrail conceals all protruding parts, making of it a secure fence.

TECHNICAL DETAILS

Dimensions

- > Mesh 50x200 mm
- > Wire Ø 5 mm
- > Tubular 40 mm diameter handrail

Materials

- > S235JR UNI EN 10025 steel, hot-dip galvanized according to UNI EN 10244-2

Coating

- > Polyester powder coating

Colours

- > RAL 6005 green, other RAL colours available on demand

Fixing system > see page 62

- > Universal MP Joint for square post (International Patent)
- > Crab-type clip for round post

Gates

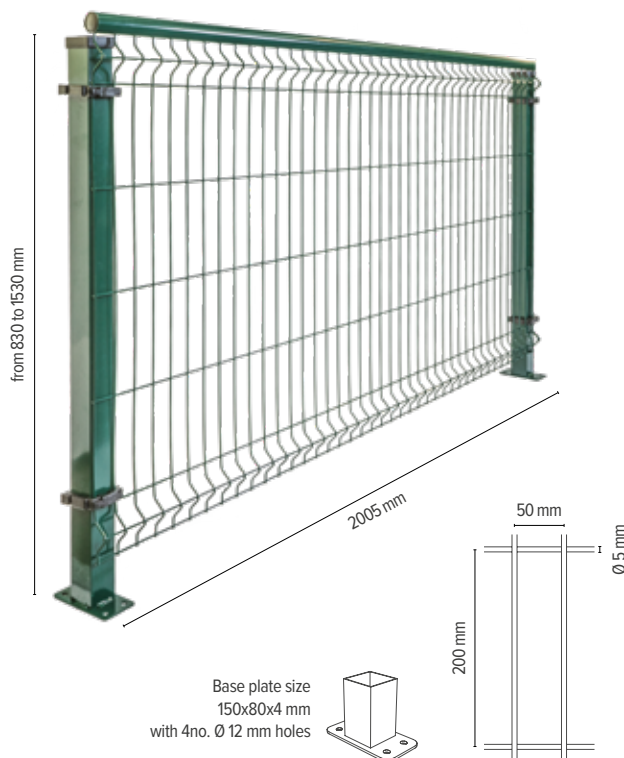
- > Single, double or sliding leaf gates

APPLICATIONS

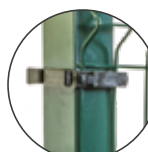
- > Playgrounds
- > Public gardens
- > Leisure areas
- > Cycle tracks
- > School playing fields
- > Public railings

PRODUCT SPECIFICATIONS

Modular panels made of 5 mm welded wires. Mesh size 50x200 mm, with no sharp edges, topped by a 38mm diameter tubular handrail with polyamide CF curved clips to join corner sections. Installation with universal MP or crab-type clips for respectively square or round tube posts. For panel width and height, see relevant tables. Post center-to-center distance: 2530/2565 mm with square post, 2015/2045 mm with round post.



Base plate size
150x80x4 mm
with 4no. Ø 12 mm holes



Post with
universal MP
joint



Handrail joint
detail



Handrail corner
detail

> See pages 60-62-66

PANEL				POST		Post to be set in concrete		Post with base plate	
H	L	Weight		Section	Fixing points	L	Weight galv.	L	Weight galv.
mm	mm	kg/ea	kg/m²	mm	n°	mm	kg/ea	mm	kg/ea
830	2005	7,4	4,4	60x60	2	1080	3,2	880	2,9
				Ø 40		1080	1,7	880	1,7
1030	2005	8,8	4,2	60x60	2	1280	3,8	1080	3,5
				Ø 40		1280	2,0	1080	2,0
1230	2005	10,2	4,1	60x60	2	1480	4,4	1280	4,1
				Ø 40		1480	2,3	1280	2,3
1530	2005	13,5	4,4	60x60	3	1780	5,3	1580	5,0
				Ø 40		1780	2,8	1580	2,8

