

# RECINTHA® N/L Young

Elegant and refined fence, RECINTHA® N/L Young maintains the basic model design, provided with horizontal profiles to transmit a sense of pleasantness in the property delimitation. Thanks to the 2500 mm span and its visual lightness, this design fits harmoniously in contexts where there are large boundaries to fence with charm and discretion.

The modular structure and the patented joint make of it a sturdy fence, extremely adaptable and quick to be installed. It is available either in the classic version with a 60x60 mm square post or with a 40 mm diameter round post galvanized and polyester powder painted in green color Ral 6005 for an easy matching with the surrounding vegetation.

## TECHNICAL DETAILS

### Dimensions

- > Mesh: 55,5 x 200 mm
- > Vertical wire diameter 4 mm
- > Horizontal wire diameter 5 mm

### Material

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

### Coating

- > Painted with Polyester powders

### Colours

- > Green RAL 6005

### Fixing system

- > see page 62
- > Universal MP clip for square tube post (International Patent)
- > "Crab" clip for round tube post

### Gates

- > Single, double or sliding leaf gates

## APPLICATIONS

- > Industrial buildings
- > Residential buildings
- > Villas
- > Public buildings
- > Photovoltaic power systems

## PRODUCT SPECIFICATIONS

Electro-welded mesh panels made of 4 mm nominal diameter vertical steel wires and 5 mm nominal diameter horizontal steel wires with horizontal profiles. Mesh size 200x55,5 mm. For panel widths and heights, see the table below. Post centre-to-centre distance: square section 2510/2565 mm; round section 2515/2545 mm. Installation with universal MP or crab-type clips for respectively square or round tube posts.



&gt; see page 60






60x60 mm  
Square PostØ 40 mm  
Round Post

MACS System

&gt; see pages 56-57

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/m <sup>2</sup>	mm	n°	mm	kg/ea	mm	kg/ea
630	2504	7,3	4,6	60x60	2	900	2,6	700	2,4
				Ø 40		900	1,4	700	1,5
830	2504	9,1	4,4	60x60	2	1100	3,2	900	3,0
				Ø 40		1100	1,7	900	1,8
1030	2504	10,9	4,2	60x60	2	1300	3,8	1100	3,6
				Ø 40		1300	2,0	1100	2,1
1230	2504	12,7	4,1	60x60	2	1500	4,4	1300	4,2
				Ø 40		1500	2,3	1300	2,4
1530	2504	16,8	4,4	60x60	3	1800	5,3	1600	5,1
				Ø 40		1800	2,8	1600	2,8
1730	2504	17,9	4,1	60x60	4	2000	5,9	1800	5,7
2030	2504	21,3	4,2	60x60	4	2300	6,8	2100	6,6
2430	2504	22,5	3,7	60x60	4	2700	8,0	-	-



	<b>POSTS</b> P. 60
	<b>ASSEMBLY SYSTEMS</b> P. 62
	<b>CAPS</b> P. 65
	<b>RECINTHA ACCESSORIES®</b> P. 66
	<b>ALARM SYSTEM</b> P. 69