

RECINTHA® GIGLIO

Residential, modular panels' fence, RECINTHA® GIGLIO evokes great villas typical wrought iron fences dated back to early 20th century. Thanks to the tubular structure design completed with the cast iron top lily finish, the private and public areas are surrounded with style, allowing also an open view of the greenery behind. The surface is treated with special powders coating, to give the fence a unique antique, handcrafted look ideal for homes with high quality finishes. The special assembling system, easy and efficient, make it adaptable to all situations, simplifying the installation process.

TECHNICAL DETAILS

Dimensions

- > Vertical round tubes Ø 16 mm with top lily ends at 110 mm centres distance
- > Top and bottom horizontal U profiles 20x30x20x3

Material

- > Steel S235 JR UNI EN 10025

Coating

- > Sendzimir galvanization
- > Painting with polyester resins

Colours

- > Standard gray micaceous, other RAL colours available on demand

Fixing system

- > Crab-type joint
- > Fixing lug

Gates

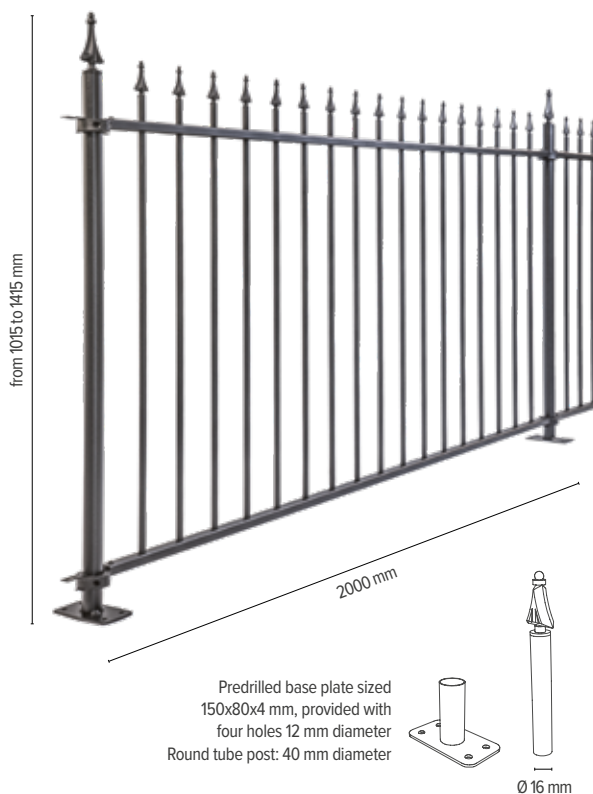
- > Single, double or sliding leaf gates

APPLICATIONS

- > Residential areas
- > Public parks
- > Urban furniture
- > Historical areas

PRODUCT SPECIFICATIONS

RECINTHA® GIGLIO railing fence modular standard panels are made up of vertical tubes 16 mm diameter, with top lily ends at 112 mm centres distance, completed with top and bottom horizontal "U" profiles sections 30x20x2 mm, provided with a drilled lug to join panels to 40 mm diameter posts.

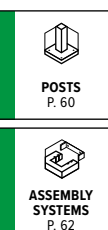


Top Lily ends



Crab-type joint

> see pages 60-62



| 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 ² | mm | n° | mm | Kg/ea | mm | Kg/ea |
| 1015 | 2000 | 10,2 | 5,0 | Ø 40 | 2 | 1360 | 2,9 | 1160 | 3,0 |
| 1215 | 2000 | 11,5 | 4,7 | Ø 40 | 2 | 1560 | 3,2 | 1360 | 3,3 |
| 1415 | 2000 | 12,7 | 4,5 | Ø 40 | 2 | 1760 | 3,5 | 1560 | 3,6 |

