



## Access control

**Single and double swing gates Egidia® with tubular or Nylofor® 3D infill correspond to each type of fencing systems.**

## Swing gates Egidia®

### BENEFITS

#### Rigid construction

All elements of the Egidia® gates are lightweight but very rigid. The frame is completely welded and filled in with tubes 30 x 18 or with Nylofor® 3D panel.

#### Attractive design

The universal design of Egidia matches any type of fencing system.

#### Adjustable hinges

The hinges are adjustable and allow each wing to swing through 90° opening.

#### High quality coating

The Egidia® swing gates are hot deep galvanized and optionally coated with PE.

#### Rapid installation

The Egidia® swing gates are designed for quick installation. The accessories are limited to a minimum.

## Applications

Egidia® swing gates are suitable for  
Residential areas  
Parks  
Commercial sites



Egidia® Palisada



Egidia® 3D

## Frame

Frame is produced out of tube profiles 40 x 40 mm (up to 4.0 m width) and 50 x 50 mm (from 4.5 m to 6.0 m width).

Adjustable hinges allow the gate wings to open up to 90° and can be adapted to all possible configurations (inwards, outwards).

Double wing gates are equipped with drop bolt made of aluminum and galvanized steel for passive wing.

## Infill of the gate

There are two kinds of infill for Egidia® gates:

- Palisade with tube profiles 30 x 18 mm
- Nylofor® 3D panel

## Posts

Square posts out of welded tube 80 x 80 mm, 100 x 100 mm or 120 x 120 mm with cap.

Holes for hinges are pre-drilled.

## Coating technique

Egidia® gates are galvanised. Optionally a polyester coating is applied.

## CE Marked

Egidia® gates are CE certified according to directive 89/106/CE and they fulfill the norms EN 13241-1.

## Accessories



Gates are delivered with cylindric lock and adjustable hinges.



Double wing gates are equipped with vertical drop bolt for passive wing.  
Electromagnetic lock (option).

## Colours

Galva, Green RAL 6005 and Anthracite.  
Other colours on request.

### SINGLE SWING GATES EGIDIA®

Width [mm]	Height [mm]	Post [mm]	Height of the post [mm]
1000	1200	80 x 80 x 2	2000
1000	1500	80 x 80 x 2	2300
1000	1700	80 x 80 x 2	2500
1000	2000	80 x 80 x 2	2800
1200	1200	80 x 80 x 2	2000
1200	1500	80 x 80 x 2	2300
1200	1700	80 x 80 x 2	2500
1200	2000	80 x 80 x 2	2800

### DOUBLE SWING GATES EGIDIA®

Width [mm]	Height [mm]	Post [mm]	Height of the post [mm]
3000	1200	80 x 80 x 3	2300
3000	1500	80 x 80 x 3	2300
3500	1200	80 x 80 x 3	2300
3500	1500	80 x 80 x 3	2300
3500	1700	80 x 80 x 3	2500
3500	2000	80 x 80 x 3	2800
4000	1200	80 x 80 x 3	2300
4000	1500	80 x 80 x 2	2300
4000	1700	80 x 80 x 3	2500
4000	2000	80 x 80 x 3	2800
4500	1500	100 x 100 x 3	2300
4500	1700	100 x 100 x 3	2500
4500	2000	100 x 100 x 3	2800
5000	1500	100 x 100 x 3	2300
5000	1700	100 x 100 x 3	2500
5000	2000	100 x 100 x 3	2800
5500	1500	100 x 100 x 3	2300
5500	1700	100 x 100 x 3	2500
5500	2000	100 x 100 x 3	2800
6000	1500	120 x 120 x 3	2300
6000	1700	120 x 120 x 3	2500
6000	2000	120 x 120 x 3	2800

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