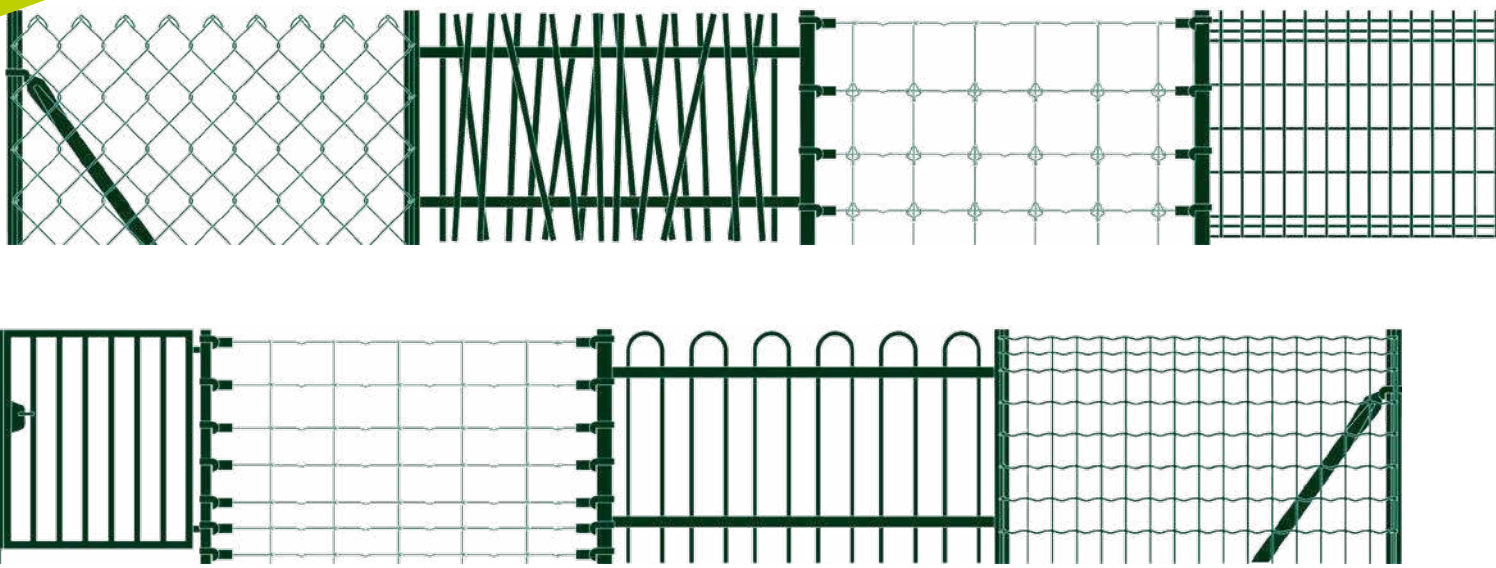
Moreda Riviere Trefilerías



CATALOGUE

MRT
MOREDA RIVIERE
TREFILERIAS

MRT PRESENTATION

MRT IN ESSENCE

We are Moreda Rivière Trefilerías (MRT), the leading fencing manufacturer in Spain and one of the main benchmarks in Europe. We offer a wide range of solutions for the residential, professional, industrial, and agricultural sectors. We are part of the Celsa group, a European leader in the production of circular steel with low CO_2 emissions.

We have over 150 years of experience, providing us with the expertise to master all production processes and apply the most advanced techniques in the industry. We guarantee the quality of our products, along with a service tailored to our customers' needs.

These efforts have driven our continuous growth over the years, always prioritizing development through an environmentally responsible approach. As pioneers in this field, we obtained ISO 14001:2015 certification as early as 1999, applicable to the manufacturing of fencing and wire, within an Environmental Management System (EMS).

In addition, we provide Environmental Product Declarations (EPDs) across our entire range, quantifying the CO_2 emissions of our solutions and delivering a reliable, transparent, comparable, and verified environmental profile.

We have recently achieved ISO 9001:2015 certification. This milestone confirms the effective implementation of our Quality Management System (QMS), enabling us to optimize process efficiency, meet our customers' expectations, and reinforce our ongoing commitment to quality.

LEADER
in Spain

FACTORY
Gijón: 85.000 m²

200+
employees

60+
countries

150+ YEARS
of experience

People are the cornerstone of Celsa. We strongly believe in talent and in the potential of individuals. Human excellence, the drive to undertake new projects, passion for what we do, perseverance, and a groundbreaking approach are the values that define our professionals.

They are not only the force that drives and sustains the company; they are also an essential part of our history and our identity. We are **#Celsafamily**

Health and safety

At MRT, we are continuously working to create a working environment free from injuries and illnesses for everyone involved in our activities. To achieve this key objective, our Occupational Health and Safety Management System (OHSMS) includes a range of programmes that go beyond legal requirements. One example is the complete elimination of triglycidyl isocyanurate (TGIC), a toxic substance present in certain powder coating systems.

All of these efforts have been formally recognised through the achievement of ISO 45001:2018 certification.

MRT at your side

The CUSTOMER PORTAL is a private area for each client from which you can get useful information, streamlining business management in real time: Order book access, shipment tracking, download documents as order confirmations -delivery notes, certificates and invoices-, user management and presentation of new products.

Create your account in cp.gcelsa.com and explore the benefits.

THE STRENGTH OF OUR GROUP: CELSA

4.4 million tonnes produced

€16.5 million in R&D&I investment

7,000+ direct and subcontracted professionals employed in Europe

Revenue amounted to €3,347 million

2025 figures

We are part of the Celsa group, a company leader in Europe in the production of low-emission circular steel, we produce steel in the most sustainable way possible, in electric arc furnaces from the recycling of ferrous scrap. We also operate one of the most extensive recycled steel supply chains in Europe, with more than 80 workplaces, 5 steelworks, 10 rolling lines, 1 forging plant, and 38 circularity hubs, as well as finishing processes and distribution companies.

Having chosen from the outset to produce steel in electric arc furnaces using recycled ferrous materials, our production model is firmly aligned with a sustainable development approach, positioning us as leaders in the circular transformation. Today, we are already a low CO_2 emissions company and Europe's leading producer of circular steel.

Furthermore, far from settling for this and in line with the decarbonization pathway set by the Paris Agreement, we have updated our target for 2030: to reduce Scope 1 and 2 CO_2 emissions by 26.7%, and Scope 3 emissions by 25%, using 2021 as the baseline year. All of this is driven by our ambition to achieve Europe's net-zero emissions target by 2050.

celsa | Transforming today. Strengthening tomorrow.

LEADER IN CIRCULARITY

As part of the Celsa Group, we benefit from a strategic position that allows us to ensure excellence across our entire value chain. Our main raw material, wire rod, is produced directly within the group, guaranteeing a stable supply, full traceability, and comprehensive control at every stage of the process.

This integrated model enables us to oversee the entire process, from the production of wire rod, to wire drawing, galvanizing, coating, welding, and braiding. Each of these stages is carried out within Celsa and MRT, ensuring the highest standards of quality and sustainability in our products. In fact, all of them are backed by an Environmental Product Declaration (EPD) in accordance with EN ISO 14025:2010, UNE 36904-1:2018 and EN 15804:2012+A1:2013 attesting to our commitment to responsible and sustainable production.

We are manufacturers

celsa circular steel

GUIDE

COLOUR LIST

GLOSSY FINISH, 10 STANDARD RAL
From 10 units for non-stockable references *

MORE THAN 200 OPTIONS
From 10 units *

Finish RAL colours:
GLOSSY

Finish RAL colours:
MATTE

Other finish RAL colours:
TEXTURE, OXIDON, SANDBLASTED...

* Considering Panels, Posts, Railings and Gates.

LEGEND

SYMBOLS

Mesh size

Nominal diameter

o Profiles section

L Length

H Horizontal

V Vertical

WARRANTY

10 Years warranty.
Consult applicable conditions.

NEW

Product recently added
to the catalogue

FINISHING

Commercial galvanized - CLASS D - standard - EN 10244-2

Heavy galvanized - CLASS A - standard - EN 10244-2

Heavy galvanized (CLASS A) + **ECOVER®**

ZnAl® 10
90% Zinc and 10% Aluminium
(CLASS A, B or AB)

ZnAl® 5
95% Zinc and 5% Aluminium
(CLASS A, B or AB)

Black paint coating
Coating over galvanized wire

Galvanized and **Powder Coating**
10 standard RAL colours and more than 200 colours and finishes

Post-galvanized
Hot-dip galvanized product

Bord de mer
Post-galvanized + Powder Coating

Galvanized and **PVC Coating**
By fluidization or extrusion

Moreda Riviere Trefilerías S.A. reserves the right to modify the technical and commercial specifications without notice.
In the same way, information and photographs published are checked on a regular basis, but are present for information only and not contractual.

INDEX

1. MESH PANELS

A - Residential Panels
Brico-Hércules® 6
ECO 6
Exotic® 6

B - Professional Panels
Hércules® 7
Twin Wire 7
MRT Privacy Kit 7
ReWood Composite Privacy Kit 7

2. RAILINGS RANGE

Framed Plus 8
Bar Plus 8
Beveled Plus 8
Exotic® Plus 8
Not Crossing Exotic® Plus 8
Bali® Plus 9
Perforated Plus 9
Ondas Plus 9
Diabolo Plus 9
Tubes Plus 9
Crossing Tubes Plus 10
Tubes Beveled 10
Helix Plus 10
Bubble Plus 10
Domino 1|5 10
Duo 10

3. JARDITOR® ET FLORITOR® IN ROLLS

A - Jarditor®
Jarditor® Brico 11
Jarditor® Classic 11
Jarditor® Super 11

B - Floritor®
Floritor® 11

4. CHAIN LINK IN ROLLS

Galvanized Chain Link 12
Galvanized & PVC Coated Chain Link 12

5. POSTS

A - Residential Range
T Post 13
Quickfix MRT® Post 13
Preassembled Post 13

B - Professional Range
Easyclip® Post 14
Profix® Post 14
Hércules® Post 14
Square 60X60 Post 15
Wall Accessory 15

C - Railing Range
Round Ø 60 Post 15
Square 60x60 Post 15

D - Installation Accessories
Line wire, tie wire, tensioners, staples & staple pliers 16

7. SECURITY

MRT Security 17

6. SAFETY

Safety Light MRT System 18
Safety Heavy MRT System 19

8. GATES

A - Swing Gates

A1 - Residential Range
ECO 20
Residential 20
Exotic® Panel 20

A2 - Professional Range
Classic Mesh 21
Hércules® 21
Diabolo Plus 21
Pro and Plus gates 22
Pro and Plus gates fillings 23

B - Sliding Gates
Light 24
Pro 24

C - Cantilever Sliding Gates
Light 25

Sliding and Cantilever gates fillings 26

9. STOCK FENCING

A - HJ MRT® Stock Fence
HJ MRT® Range 28

B - Agrotor® Premium Stock Fence
Agrotor® Premium 29

C - XK MRT® Stock Fence
XK MRT® Range 30

D - FK MRT Stock Fence
FK MRT® Range 31

10. PROGRESSIVE WELDED MESH

Progressive Welded Mesh 32

11. ELECTRO-WELDED MESH

Welded mesh Roll 32
Badger Fence 32

12. WIRE NETTING MESH

Wire Netting mesh 32

13. BARBED WIRE & BARBLESS WIRE

A - Barbed Wire
Erizo® & Dardo® Barbed Wire 33
Iowa & Bravo® Barbed Wire 33

B - Barbless Wire
Barbless Wire MRT 33

14. WIRE

Wire 34

15. NAILS & FENCING STAPLES

Nails & Fencing Staples 34

16. OTHERS

Mosquito Netting 35
Welded Mesh Panels 35
Mobile Fencing 35
Clothesline 35

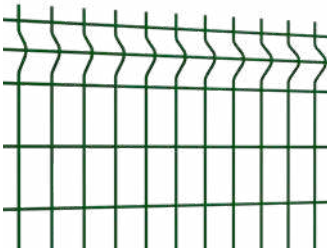
17. GENERAL SALE TERMS & CONDITIONS

You can find our Sales T&Cs at moreda.com/cgv/

MESH PANELS

The powder coated welded panels guarantee robustness and aesthetics to the closure.
Complementary posts: HÉRCULES®, QUICKFIX®, PROFIX®, EASYCLIP® and 60x60 MRT.

A - RESIDENTIAL PANELS



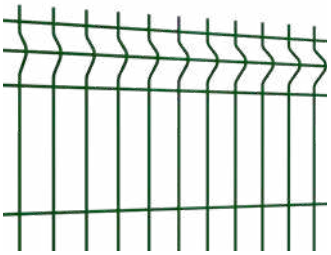
BRICO-HÉRCULES®

∅ 4.0 mm | 100x55 mm

Height (mm)	**From 625 to 2,025**
Length (mm)	**2,500**
Finish	Galvanized & powder coated

200+ RAL colours
WARRANTY 10

Excellent price/quality.



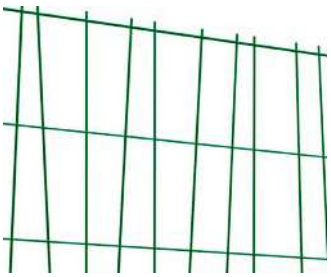
ECO

∅ 4.0 mm | 200x55 mm

Height (mm)	**From 625 to 2,025**
Length (mm)	**2,500**
Finish	Galvanized & green or grey powder coated

Green RAL 6005
Grey RAL 7016

The ideal solution for your garden.



EXOTIC® PANEL

∅ 5.0 mm | Randomly distributed vertical welded wires

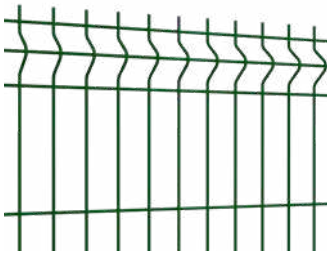
Height (mm)	**925 / 1,225 / 1,525**
Length (mm)	**2,000**
Finish	Galvanized & powder coated

200+ RAL colours
WARRANTY 10

An aesthetic and economical solution. Double horizontal wire on the top and bottom of the fence.

 # HÉRCULES® PANEL

A - PROFESSIONAL PANELS



HÉRCULES®

∅ 5.0 mm | 200x55 mm

Height (mm)	**From 625 to 2,425**
Length (mm)	**2,500**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

The market benchmark. It's ideal for industrial estates, office buildings, airports, parks and gardens.

TWIN WIRE

∅ V 5.0 mm H 6.0 mm or ∅ V 6.0 mm H 8.0 mm | 200x55 mm

Height (mm)	**From 800 to 2,000**
Length (mm)	**2,490**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

Optimal strength and rigidity for sites that demand a high level of security.

MRT PRIVACY KIT

Height (mm)	**1,025 / 1,225 / 1,525 / 1,725 / 1,925 / 2,025***
Panel length (mm)	**2,000** / 2.500**
Colours	Green, Anthracite, Light Wood, Quartz

PVC slats

It's compatible with all our panels with bends of 2.0 and 2.5 m length and requires no maintenance.

** 2,025 height: Available only in 2,500 mm length in green or anthracite colour.*

*** Length 2,000: Available only from 1,025 to 1,525 mm height in green or anthracite.*

REWOOD COMPOSITE PRIVACY KIT

Height (mm)	**1,025 / 1,225 / 1,525 / 1,725 / 1,925**
Panel length (mm)	**2,500**
Colours	Black, Mocha, Anthracite

Com-posite slats

Made up of 85% recycled material. It's compatible with the Hércules® panel. Requires no maintenance.

RAILINGS RANGE

MRT's railings combine safety, robustness and elegance.
The top and bottom profiles of all MRT's railings range are 40x40x1.5 mm, so all ranges are compatible with the railing posts and the railing accessories.

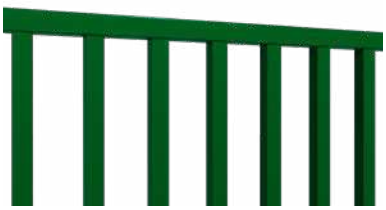
∅ Wire diameters
5.0 mm

FRAMED PLUS

2,700 mm

Mesh
300x50 mm

Height (mm)	**From 700 to 2,200**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer



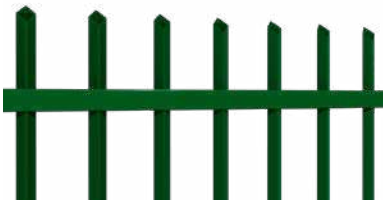
Not crossing bars
35x35x1.5 mm

BAR PLUS

2,700 mm

Space between bars
90 mm

Height (mm)	**From 600 to 2,400**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer



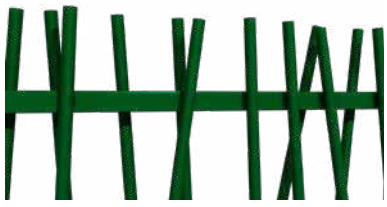
Crossing bars
25x25x1.5 mm at 45°

BEVELED PLUS

2,700 mm

Space between bars
91.72 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer



Crossing bars
ø 25x1.5 mm

EXOTIC® PLUS

2,475 mm

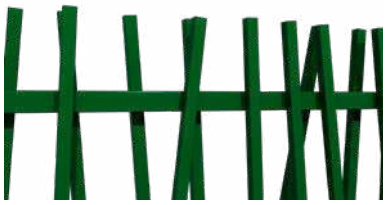
Height (mm)	**From 600 to 2,400**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

Not crossing bars
ø 25x1.5 mm

NOT CROSSING EXOTIC® PLUS

2,475 mm

Height (mm)	**From 600 to 2,400**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

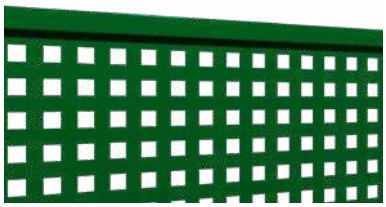


Crossing bars
25x25x1.0 mm

BALI® PLUS

2,475 mm

Height (mm)	**From 600 to 2,400**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer



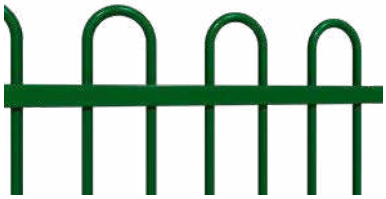
Galvanized plate
Thickness 1.5 mm

Perforations
30x30 mm

PERFORATED PLUS

2,475 mm

Height (mm)	**From 600 to 1,500**
Finish	Galvanized & powder coated



Crossing bars
ø 20x1.5 mm

ONDAS PLUS

2,700 mm

Space between bars
100 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

Not crossing bars
ø 25x1.5 mm

DIABOLO PLUS

2,475 mm

Space between bars
70 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

Crossing bars
ø 20x1.5 mm

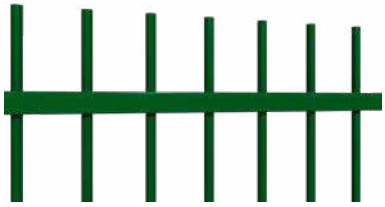
TUBES PLUS

2,700 mm

Space between bars
100 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

RAILINGS RANGE



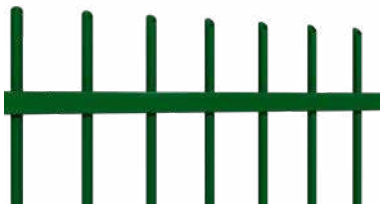
Crossing bars
ø 20x1.5 mm

CROSSING TUBES PLUS

2,700 mm

Space between bars
100 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer



Beveled crossing bars
ø 20x1.5 mm

NEW

TUBES BEVELED

2,700 mm

Space between bars
100 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated / Post-galvanized / Bord de mer

Not crossing bars
ø 35x1.5 mm

HELIX PLUS

2,700 mm

Space between bars
79 mm

Height (mm)	**From 600 to 2.400**
Finish	Galvanized & powder coated

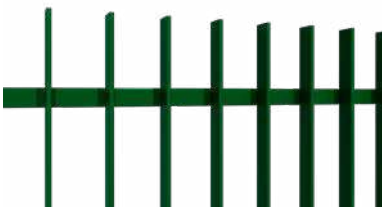
Not crossing bars
ø 35x1.5 mm

BUBBLE PLUS

2,700 mm

Space between bars
79 mm

Height (mm)	**From 600 to 2.400**
Finish	Galvanized & powder coated



Crossing bars
10x50 mm

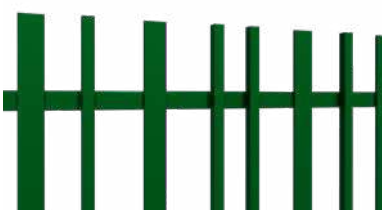
NEW

DOMINO 1|5

2,475 mm

Space between bars
109.5 mm

Height (mm)	**From 600 to 2,400**
Finish	Galvanized & powder coated



Crossing bars
10x50 mm & 25x25 mm

NEW

DUO

2,700 mm

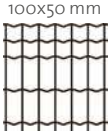
Space between bars
65 - 106.5 mm

Height (mm)	**From 600 to 2,000**
Finish	Galvanized & powder coated

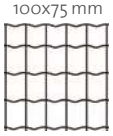
A - JARDITOR®

Jarditor® is a PVC coated welded mesh, ideal for fencing gardens and residential areas. Its wavy horizontal wires and its upper edge give good aesthetics and robustness. The mesh can be tightened using the tension tool, which increase the crimps of the horizontal wires.

100x50 mm



100x75 mm

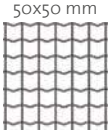


JARDITOR® BRICO	∅ 2.0 mm	L Roll 10 / 25 m
Height (mm)	**From 600 to 2,000**	Green Coated / Grey Coated *
Mesh (mm)	**100x50 / 100x75**	
Finish	Galvanized & PVC coated by fluidisation	

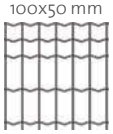
** It's only available for Jarditor® Brico 100x50 from 1 to 1.5 m high.*

The economy version. The 25 m rolls have one or two narrower meshes at the top and bottom, which provide greater rigidity.

50x50 mm



100x50 mm

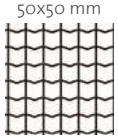


JARDITOR® CLASSIC	∅ 2.5 mm	L Roll 25 m
Height (mm)	**From 600 to 2,000**	Green Coated / Grey Coated *
Mesh (mm)	**50x50** / 100x50**	
Finish	Galvanized & PVC coated by fluidisation	

** It's only available for Jarditor® Classic 100x50 from 1 to 2 m high.*
*** It's only available in 1, 1.5 and 2.0 m high.*

The universal version.

50x50 mm



JARDITOR® SUPER	∅ 3.0 mm	L Roll 25 m
Height (mm)	**From 1,000 to 2,000**	Green Coated
Mesh (mm)	**50x50**	
Finish	Galvanized & PVC coated by fluidisation	

The premium version.

B - FLORITOR®

To delimit the flowerbeds, gardens and orchards.

FLORITOR®	∅ V 3.0 mm H 2.0 mm	L Roll 10 m
Height (mm)	**400 / 650 / 900**	Green Coated
Mesh (mm)	**155x85**	
Finish	Galvanized & PVC coated by extrusion	

CHAIN LINK IN ROLLS

Characterized by its diamond-shaped meshes, the chain link mesh is the guarantee of an economical perimeter solution that fits all types of ground. Its installation can be done with either Quickfix®, Preassembled or T-posts. Line wires are not supplied with the rolls, you should be ordered separately.

Knuckled edge
Available for all diameters and finishes

Barbed edge (twisted)
Galvanized finish from 1.8 to 2.7 mm
PVC coated finish from 2.4 to 3.7 mm

GALVANIZED

Ø From 1.8 to 3.9 mm

Roll 10 / 12.5 / 15 / 18 / 25 m

Height (mm)	**From 500 to 4,000**
Mesh (mm)	**30x30 / 40x40 / 50x50**
Roll type	Compact / Non-compact *
Finish	Class D galvanized / Class A galvanized

Galvanized

** Check the available heights and diameters.*

PVC COATED

Ø From 1.5/2.4 to 3.0/4.4 mm

Roll 10 / 12.5 / 15 / 18 / 20 / 25 m

Height (mm)	**From 500 to 4,000**
Mesh (mm)	**40x40 / 50x50**
Roll type	Compact / Non-compact *
Finish	Galvanized & PVC coated by extrusion

Green Coated

Black Coated *

** Check the available heights and diameters.*

 # JARDITOR® SUPER

 # FLORITOR®

 # GREEN PVC COATED CHAIN LINK

A - RESIDENTIAL RANGE

T-POST

☐ Powder coated post
30x30 mm
35x35 mm (h 2.5 m)

☐ Post-galva post
30x30 mm
35x35 mm (h 2.0 y 2.5 m)

Height (mm)	**From 1,000 to 2,500**
End-turner (mm)	25x25 (Powder coated) / 30x30 (Post-galvanized)
Finish	Powder coated on grey steel / Post-galvanized**

It can be installed with chain link mesh and with Jarditor® welded mesh.

** Available in 1.5, 1.75 and 2.0 m high.*
*** Available in 1.5, 1.75, 2.0 and 2.5 m high.*

QUICKFIX MRT® 48 & 80

○ Post
ø 48 / 80 mm

Height (mm)	**From 650 to 3,000**
End-turner (mm)	ø 38 / 48 mm
Finish	Galvanized / Galvanized & Powder coated

Its round profile and clip system allow for quick and easy installation. Post with optional welded base.

accessories

1- Bracket:
Polyamide / Metallic

2- Metallic Fixing Accessory
for: Panel / Mesh

3- Polyamide
Post Base

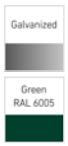
4- Polyamide
End-turner Base

OPTION: Defensive Arm Post

PREASSEMBLED POST

○ Post
ø 48 mm

Height (mm)	**From 1,250 to 2,350**
End-turner (mm)	ø 38 mm
Version	End / Intermediate / Reinforcement / Angle
Finish	Galvanized / Galvanized & Powder coated



It's supplied with all accessories assembled.

accessories

1- Steel Post Base

2- Steel End-turner Base

B - PROFESSIONAL RANGE

EASYCLIP®

Post 66x50 mm

Height (mm)	**From 700 to 3,200**
Finish	Galvanized / Galvanized & Powder coated / Post-galvanized / Bord de mer

High strength and adaptability. It allows 90° angles and absorbs all degrees of gradient. Post with optional welded base (125x125 mm).

accessories

1- Easyclip® Bracket
polyamide / aluminium / stainless

2- Easyclip® Post Bases
aluminium / steel / frontal steel / L steel

3- Reversible Arm Post

4- Double welded Arm Post

PROFIX®

Post 66x50 mm

Height (mm)	**From 700 to 2,700**
Finish	Galvanized / Galvanized & Powder coated

This post does not require accessories. It is an inviolable system. Quick and easy to install solution.
Post with optional welded base (125x125 mm).

accessories

1- Bag of 12 Blockers

2- Profix® Post Bases
aluminium / ECO aluminium / steel / frontal steel

3- Repair Post

HÉRCULES®

Post 60x40 mm

Height (mm)	**From 650 to 3,200**
Finish	Galvanized / Galvanized & powder coated / Post-galvanized / Bord de mer

This rectangular post allows sequential installation (all posts and then all panels).
Post with optional welded base (125x125 mm).

accessories

1- Polypropylene Hércules® Bracket

2- Steel Ultrafix® Bracket

3- Steel Hércules® Staple

4- Hércules® Post Union

5- Hércules® Base: aluminium / steel

6- Reversible or Double welded Arm post

60x60 MRT

Post
60x60 mm

Height (mm)	**From 650 to 3,200**
Finish	Galvanized / Galvanized & powder coated / Post-galvanized / Bord de mer

This square post allows the sequential installation (all posts and then all panels). Post with optional welded base (125x125 mm).

accessories

1- Polyamide Staple

2- Welded Arm Post

3- Double welded Arm Post

WALL ACCESSORY

Material
Stainless steel

Dimensions (mm)
45x40x8.0

This accessory is used to attach a panel in a wall without using a post.

C - RAILINGS RANGE

ROUND Ø60

Post
ø60 mm

Height (mm)	**From 670 to 2,900**
Finish	Galvanized / Galvanized & Powder coated / Post-galvanized / Bord de mer

It's compatible with all models of MRT railings. The clamp allows you to make all kinds of angles. Post with optional welded base (125x125 mm).

accessories

1- Metallic Bracket

SQUARE 60x60

Post
60x60 mm

Height (mm)	**From 670 to 2,900**
Version	Intermediate / Corner
Finish	Galvanized / Galvanized & Powder coated / Post-galvanized / Bord de mer

Post square pre-perforated at different heights according to the model of railing that you want to install, either crossing or not crossing bars. Post with optional welded base (125x125 mm).

accessories

1- Metallic Invisible fastener

2- Metallic Variable Angle Attachment

D - INSTALLATION ACCESSORIES

Wire designed for stretching a mesh for better installation.

LINE WIRE

∅ From 1.6 to 2.8 mm

Roll length (m) *	**50 / 100**
Finish: Galvanized / Galvanized & PVC coated	Galvanized · Green Coated · Grey Coated

* For other displays see page 32.

Wire for fixing the mesh to the line wire, replacing the staples.

TIE WIRE

∅ From 0.75 to 1.5 mm

Roll length (m)	**50**
Finish: Galvanized / Galvanized & PVC coated	Galvanized · Green Coated · Grey Coated

For stretching a mesh between posts.

QUICKFIX MRT® TENSIONERS

Dimensions (mm)	**90x25x46**
Finish: Galvanized / Powder coated	Galvanized · Green Coated

It allows to fix the mesh to the Quickfix MRT® zipper post.

STAPLE PLIERS & STAPLES QUICKFIX MRT®

Staples finish	Galvanized / Stainless steel

Baby Graf

Top Graf with charger

Allows fast and easy fixing mesh to the line wire, it replaces the tie wire.

STAPLE PLIERS & STAPLES

Pliers type	Baby Graf 16-20 / Top Graf 20-22 with charger
Staples dimensions and finishes	**nº 16** galv. **/ nº 20** PVC coated.

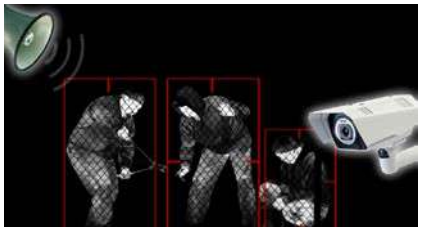
MRT SECURITY

MRT Security is synonymous with the latest technology in the market for intrusion detection and perimeter security. We evaluate projects according to the clients' requirements and provide customized solutions to fulfil their needs. Technology, quality and service combine to offer the solution most suited to afford the most comprehensive security:

- Risk assessment
- Comprehensive security plans
- Project management and monitoring
- Custom projects
- Design and engineering
- Installation and maintenance

PERIMETER PROTECTION

VIDEO ANALYTIC



PIEZOELECTRIC SENSORS ON FENCE

GEO-SEISMIC CABLE FOR FOOTSTEP DETECTION

VIDEO ANALYSIS

SECURITY

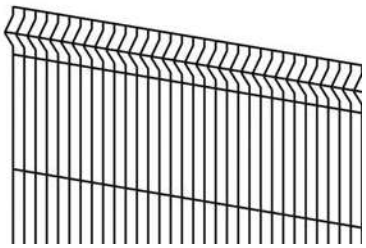
MARKETING

MARKETING & SECURITY

PROCESS CONTROL

A - MRT SAFETY LIGHT SYSTEM

The panels, posts and fixations have been tested in accordance with the impact test recommendations of Annex C of the revised ISO 14120:2015 standard. The system withstood an impact of 800 joules. It complies with the regulations and the machinery directive 2006/42/EC. The coating is galvanized & powder coated, available in more than 200 RAL colours, although the standard colours are those indicated.



Fully adaptive panel, it can be cut to size.

PANEL

Ø 4.0 mm | 150/200x20 mm

Height (mm)	**1,355 / 1,855**
Length (mm)	**1,500**

Black RAL 9005

With welded base

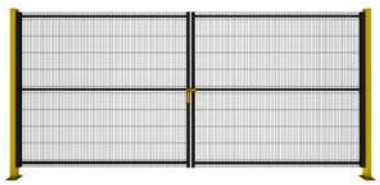
Safety Light Staple

POST

Post 60x40 mm

Height (mm)	**1,530 / 2,030**
Fixation	Pre-drilled post and unmissable screws

Yellow RAL 1021



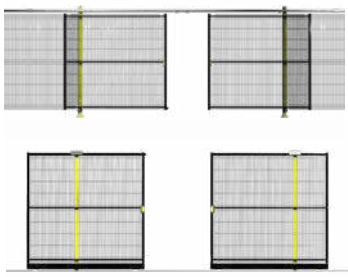
SWING GATE

· Single / Double leaf

Height (mm)	**1,500 / 2,000**
Width (mm)	**From 1,000 to 4.000**

Black RAL 9005

Yellow RAL 1021



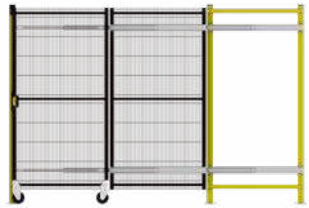
HANGING or SLIDING GATE

· Single / Double leaf

Height (mm)	**1,500 / 2,000**
Width (mm)	**From 1,000 to 4,000**

Black RAL 9005

Yellow RAL 1021



TELESCOPIC GATE

· Single / Double leaf

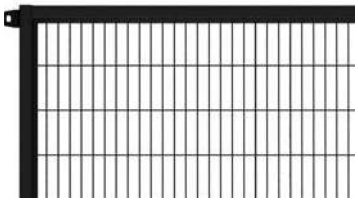
Height (mm)	**1,500 / 2,000**
Width (mm)	**From 1,635 to 6,010**

Black RAL 9005

Yellow RAL 1021

B - MRT HEAVY SAFETY SYSTEM

Mesh panels, posts and fixations have been tested in accordance with the impact test recommendations in Annex C of the revised ISO 14120:2015 standard. The system withstood an impact of 1,600 joules. It complies with the regulations and the machinery directive 2006/42/EC. The coating is galvanized & powder coated, available in more than 200 RAL colours, although the standard colours are those indicated.



∅ 3.0 mm 100/20 mm

PANEL

Fillings *
Mesh / Galvanized plate / Polycarbonate

Height (mm)	**870 / 1,370 / 1,870 / 2,270**
Length (mm)	**325 / 525 / 825 / 1,025 / 1,225 / 1,525**
Frame (mm)	**30x30x1.5**

Black RAL 9005

** The standard filling is mesh, two fillings can be combined in the same panel.*

With welded base

Safety Heavy Fixation

POST

Post
60x60 mm

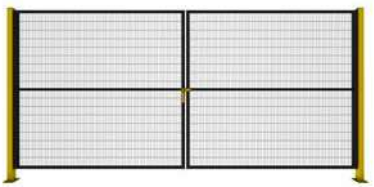
Height (mm)	**1,030 / 1,530 / 2,030 / 2,430**
Fixation	Pre-drilled post and retaining washers

Yellow RAL 1021

accessories

1- Cutting Kit

2- Adaptable Corner Kit

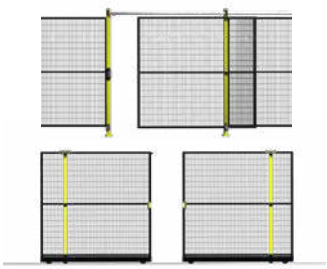


SWING GATE

· Single / Double leaf

Height (mm)	**1,000 / 1,500 / 2,000 / 2,400**
Width (mm)	**From 1,000 to 4,000**

Black RAL 9005
Yellow RAL 1021

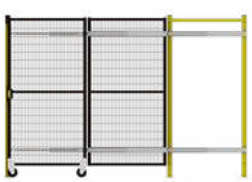


HANGING or SLIDING GATE

· Single / Double leaf

Height (mm)	**1,000 / 2,000 / 2,400**
Width (mm)	**From 1,000 to 4,000**

Black RAL 9005
Yellow RAL 1021



TELESCOPIC GATE

· Single / Double leaf

Height (mm)	**1,000 / 1,500 / 2,000 / 2,400**
Width (mm)	**From 1,635 to 6,010**

Black RAL 9005
Yellow RAL 1021

A - SWING GATES

Manufactured according to EN 13241 standard, delivered with CE marking. It supplied preassembled and with its Declaration of Performance.

Option

- Posts with welded base (except ECO and Residential).
- Single and double leaf gates according to the accessibility requirements for People with Reduced Mobility.

A1 - RESIDENTIAL RANGE

ECO

· Single leaf | Welded Mesh 200x50 mm | ∅ 4.0 mm

Height (mm)	**1,000 / 1,200 / 1,500**
Width (mm)	**1,000**
Post (mm)	**ø 48 mm**

Green RAL 6005

components

1- Adjustable Hinges

2- Closure with Latch

RESIDENTIAL

· Single leaf | Welded mesh 100x50 mm | ∅ 4.0 mm

Height (mm)	**1,000 / 1,200 / 1,500**
Width (mm)	**1,000**
Post (mm)	**ø 48 mm**

Green RAL 6005

Grey RAL 7016

components

1- Adjustable Hinges

2- Handle and Key Lock

EXOTIC® PANEL

· Single / Double leaf | Panel Exotic® | ∅ 5.0 mm

Height (mm)	**900 / 1,200 / 1,500**
Width (mm)	**From 1,000 to 4,000**
Finish	Galvanized & Powder coated

200+ RAL colours

WARRANTY 10

components

1- Adjustable Hinges Locinox®

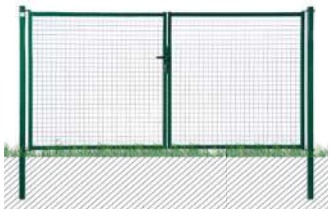
2- Stainless Steel Lock with set of keys

3- Drop Bolt and Ground Stop (double leaf)

OPTION
Post Base
(Single leaf width ffi 1,2m)

A2 - PROFESSIONAL RANGE

Reversible leaves with 90° opening



CLASSIC MESH

· Single / Double leaf

Welded mesh 50x50 mm

∅ 4.0 mm

Height (mm)	**From 1,000 to 2,000**
Width (mm)	**From 1,000 to 4,000**
Finish	Galvanized & Powder coated / Post-galvanized / Bord de mer

200+ RAL colours

WARRANTY 10

components

1- Adjustable Hinges Locinox®

2- Stainless Steel Lock with set of keys

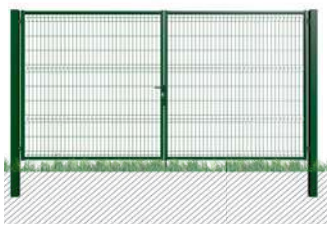
3- Drop Bolt and Ground Stop (double leaf)

OPTIONS:

Defensive Profile

Aluminium Gate Hold-back Catch

Post Base (Single leaf with ffi 1,2m)



HÉRCULES®

· Single / Double leaf

Hércules® Panel 200x55 mm

∅ 5.0 mm

Height (mm)	**From 1,000 to 2,400**
Width (mm)	**From 1,000 to 8,000**
Finish	Galvanized & Powder coated / Post-galvanized / Bord de mer

200+ RAL colours

WARRANTY 10

components

1- Adjustable Hinges Locinox® (2 o 3 units per leaf)*

2- Stainless Steel Lock with set of keys

3- Drop Bolt and Ground Stop (double leaf)

OPTIONS:

Defensive Profile

Hydraulic Gate Closer

Aluminium Gate Hold-back Catch

Post Base (Single leaf width ffi 1,2m)

** It depends on the gate size.*

ACCORDING TO STANDARD CE EN 1176-1

DIABOLO PLUS

· Single / Double leaf

Vertical bars ø 25x1.5 mm

Height (mm)	**From 1,000 to 2,500**
Width (mm)	**From 800 to 2,400**
Finish	Galvanized & Powder coated / Post-galvanized / Bord de mer

200+ RAL colours

WARRANTY 10

Suitable for playgrounds, according to EN 1176-1 standard.

components

1- Self-closing Locinox® Hinges

2- Child Safety Locinox® Lock

3- Drop Bolt and Ground Stop (double leaf)

OPTIONS:

Triangular Cylinder Set

Aluminium Gate Hold-back Catch

Post Base (Single leaf width ffi 1,2m)

RANGE PRO & PLUS

· Single / Double leaf

Height (mm)	**From 1,000 to 3,000**
Width (mm)	**From 1,000 to 10,000**
Fillings	Many options (see page 23)
Finish	Galvanized & Powder coated / Post-galvanized* / Bord de mer*

200+ RAL colours

WARRANTY 10 years

** Finish not available for Perforated Plus filling gate.*

Reversible leaves with 180° opening / Post and frame sections change by gate size / A 3rd hinge per leaf is included depending on the gate size.

components

1- Adjustable Hinges Locinox® (2 or 3 units per leaf)*

2- Locinox® Lock

3- Drop Bolt and Ground Stop (double leaf)

** Depending on the size of the gate.*

OPTIONS:

Defensive Profile

Hydraulic Gate Closer

Triangular Cylinder Set

Aluminium Gate Hold-back Catch

Post Base (Single leaf width ffi 1,2m)

ACCORDING TO STANDARD EN 13241

DE ACUERDO A LA NORMA CE EN 13241

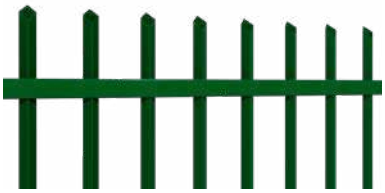
 # DOMINO 1|5 SWING GATE

filling options

CLASSIC PRO

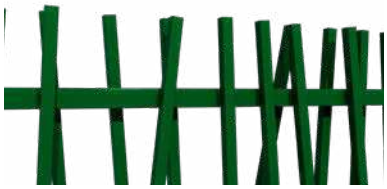
Not crossing bars
25x25x1.0 mm

BEVELED PLUS



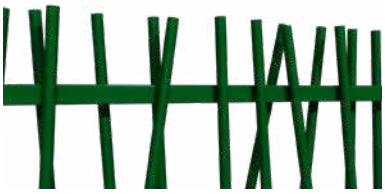
Crossing bars positioned at 45°
25x25x1.5 mm

BALI® PLUS



Crossing bars
25x25x1.0 mm

EXOTIC® PLUS



Crossing bars
ø 25x1.5 mm

NOT CROSSING EXOTIC® PLUS

Not crossing bars
ø 25x1.5 mm

PERFORMATED PLUS

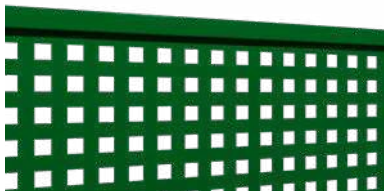
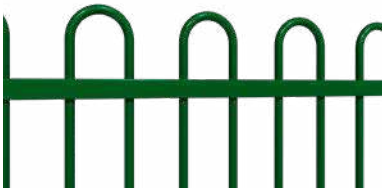


Plate
Thickness 1.5

Perforations
30x30 mm

ONDAS PLUS



Crossing bars
ø 20x1.5 mm

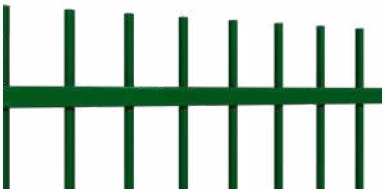
RONDO PLUS

Not crossing bars
ø 25x1.5 mm

TUBES PLUS

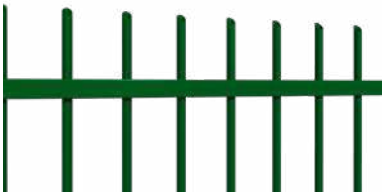
Not crossing bars
ø 20x1.5 mm

CROSSING TUBES PLUS



Crossing bars
ø 20x1.5 mm

NEW TUBES BEVELED



Beveled crossing bars
ø 20x1.5 mm

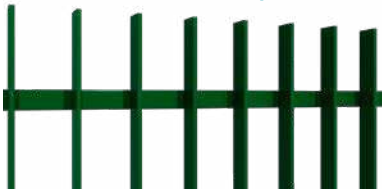
HELIX PLUS

Not crossing bars
ø 35x1.5 mm

BUBBLE PLUS

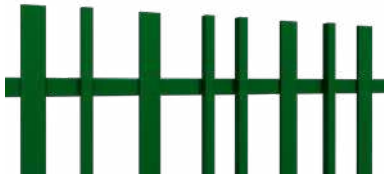
Not crossing bars
ø 35x1.5 mm

NEW DOMINO 1|5



Crossing bars
10x50 mm

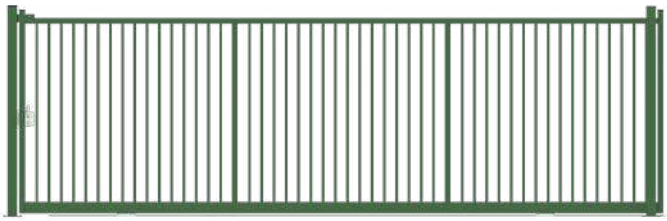
NEW DUO



Crossing bars
50x10 & 25x25 mm

B - SLIDING GATES

Manual opening gates. Manufactured according to EN 13241 with corresponding CE marking.
Delivered with its Declaration of Performance.
Guide rail to screw or to embed.
Many filling options (page 26).



LIGHT

Structure
Standard

Height (mm)	**From 1,200 to 2,500**
Width (mm)	**From 3,000 to 8,000**
Fillings	Many options (see pages 26 and 27)
Finish	Galvanized & Powder coated

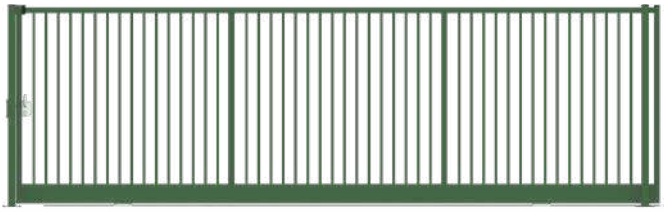
1- Closing Column

2- Locinox® Lock

3- Bottom Girder / Guide Rail / Wheels

4- Guide Post or Guide Bridge

5- Stop



PRO

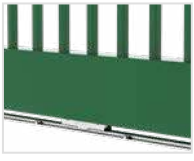
Structure
Reinforced

Height (mm)	**From 1,200 to 2,500**
Width (mm)	**From 3,000 to 12,000**
Fillings	Many options (see pages 26 and 27)
Finish	Galvanized & Powder coated

1- Closing Column

2- Locinox® Lock

3- Bottom Girder / Guide Rail / Wheels

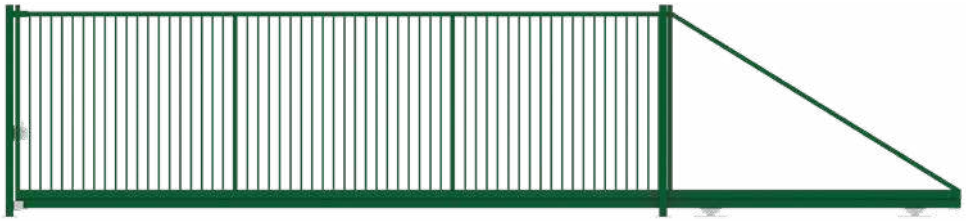


4- Guide Bridge

5- Stop

C - CANTILEVER SLIDING GATES

Manual opening gates. Manufactured according to EN 13241 with corresponding CE marking.
Delivered with its Declaration of Performance.
It is not necessary to cement the transit area.
Many filling options (page 26).



LIGHT

Structure
Standard

Height (mm)	**From 1,200 to 2,500**
Width (mm)	**From 3,000 to 8,000**
Fillings	Many options (see pages 26 and 27)
Finish	Galvanized & Powder coated

1- Closing Column

2- Locinox® Lock

3- Bottom Girder / Carriage

4- Guide Post or Guide Bridge

5- Stop

options

FOR SLIDING AND CANTILEVER GATES:
· 2 possible opening senses, sliding left or right.
· Posts to embed or with welded base.
· Gate with gang box lid and optional lock.
· Welded defensive crest.

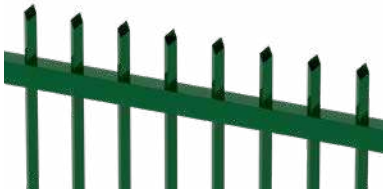
 # ONDAS PLUS CANTILEVER SLIDING GATE

filling options

CLASSIC

Not crossing bars
25x25x1.5 mm

BEVELED PLUS

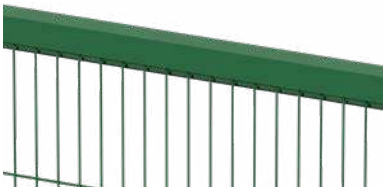


Crossing bars positioned at 45°
25x25x1.5 mm

RONDO PLUS

Not crossing bars
ø 25x1.5 mm

FRAMED PLUS



Wires
5.0 mm

Mesh
300x50 mm

BALI® PLUS

Crossing bars
25x25x1.0 mm

EXOTIC® PLUS

Crossing bars
ø 25x1.5 mm

NOT CROSSING EXOTIC® PLUS

Not crossing bars
ø 25x1.5 mm

ONDAS PLUS

Crossing bars
ø 20x1.5 mm

PERFORATED PLUS

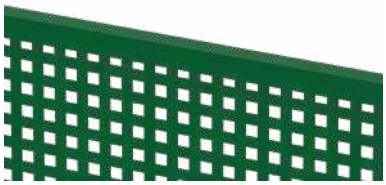


Plate
Thickness 1.5 mm

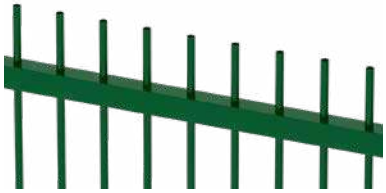
Perforations
30x30 mm

 # BALI® PLUS SLIDING GATE LIGHT

TUBES PLUS

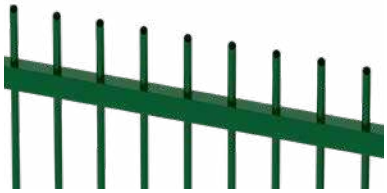
Not crossing bars
ø 20x1.5 mm

CROSSING TUBES PLUS



Crossing bars
ø 20x1.5 mm

NEW TUBES BEVELED



Beveled crossing bars
ø 20x1.5 mm

HÉRCULES®

Wire
5.0 mm

Hércules® panel
200x55 mm

TWIN WIRE 6-5-6 / 8-6-8

Wire
V 5 mm / H 6mm
V 6mm / H 8 mm

Twin Wire panel
200x55 mm

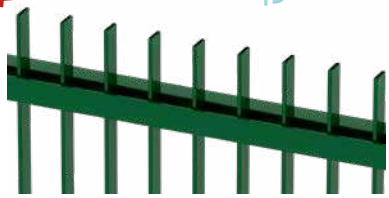
HELIX PLUS

Not crossing bars
ø 35x1.5 mm

BUBBLE PLUS

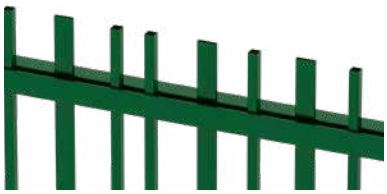
Not crossing bars
ø 35x1.5 mm

NEW DOMINO 1|5



Crossing bars
10x50 mm

NEW DUO



Crossing bars
50x10 & 25x25 mm

 # TWIN WIRE SLIDING GATE PRO

A - HJ MRT® STOCK FENCE

Progressive mesh apertures. The range of HJ MRT® High Tensile are high tensile strength in horizontal wires.

Hinge joint

HJ MRT® LIGHT

∅ V 1.9 mm ∅ H 2.45 mm top & bottom
H 1.9 mm infill horizontal

Height (mm)	**From 600 to 2,000**
Roll length (m)	**50 / 100**
No. line wires	**From 6 to 20**
Distance between verticals (cm)	**15 / 30**
Finish	Class A galvanized / Class A galvanized + ECOVER® Class A galvanized + 2H ECOVER® / ZnAl® / Black paint coating over galvanized

Hinge joint

HJ MRT® MEDIUM

∅ V 2.45 mm ∅ H 3.0 mm top & bottom
H 2.45 mm infill horizontal

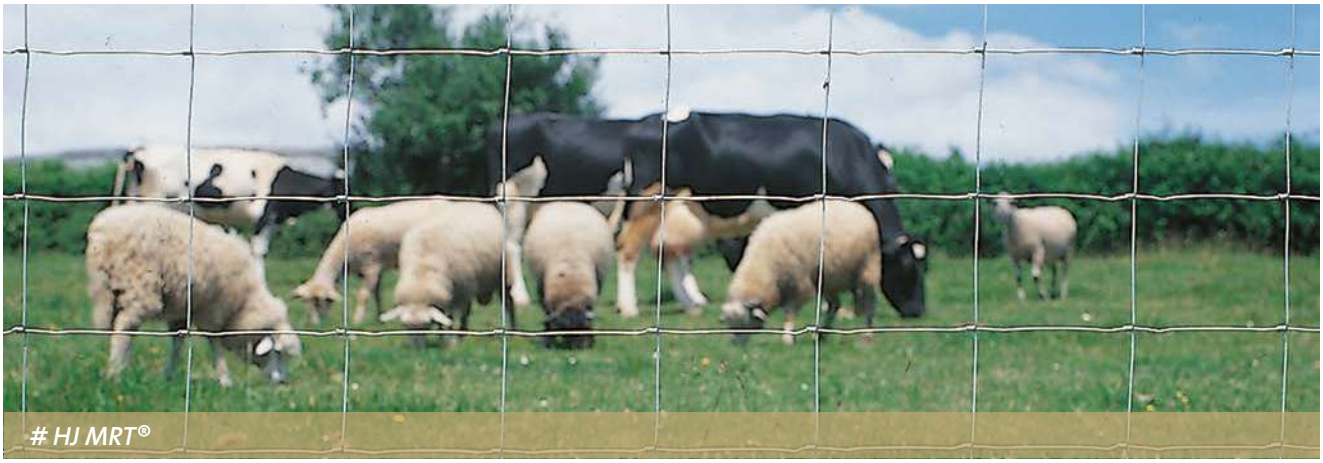
Height (mm)	**From 800 to 2,000**
Roll length (m)	**50**
No. line wires	**From 8 to 17**
Distance between verticals (cm)	**15**
Finish	Class A galvanized / Class A galvanized + ECOVER® Class A galvanized + 2H ECOVER® / ZnAl® / Black paint coating over galvanized

Hinge joint

HJ MRT® HEAVY

∅ V 3.0 mm ∅ H 4.0 mm top & bottom
H 3.0 mm infill horizontal

Height (mm)	**From 800 to 1,640**
Roll length (m)	**50**
No. line wires	**From 8 to 12**
Distance between verticals (cm)	**15**
Finish	Class A galvanized / Class A galvanized + ECOVER® Class A galvanized + 2H ECOVER® / ZnAl® / Black paint coating over galvanized



 # HJ MRT®

Hinge joint

HJ MRT® LIGHT HIGH TENSILE

∅ V 1.9 mm ∅ H 2.45 mm top & bottom H 1.9 mm infill horizontal

Height (mm)	**From 1,600 to 2,000**
Roll length (m)	**50**
No. line wires	**From 23 to 25**
Distance between verticals (cm)	**15**
Finish	Class A galvanized / Class A galvanized + ECOVER® Class A galvanized + 2H ECOVER® / ZnAl® / Black paint coating over galvanized

Hinge joint

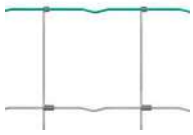
HJ MRT® HIGH TENSILE

∅ V 2.45 mm ∅ H 2.45 mm

Height (mm)	**From 530 to 1,900**
Roll length (m)	**100**
No. line wires	**From 5 to 15**
Distance between verticals (cm)	**15 / 22 / 30**
Finish	Class A galvanized / Class A galvanized + ECOVER® Class A galvanized + 2H ECOVER® / ZnAl® / Black paint coating over galvanized

B - AGROTOR® PREMIUM

Hinge joint



AGROTOR® PREMIUM

∅ V 1.9 mm ∅ H 2.45 mm top & bottom H 1.9 mm infill horizontal

Height (mm)	**From 1,000 to 2,000**
Roll length (m)	**50 / 100**
No. line wires	**From 8 to 20**
Distance between verticals (cm)	**15 / 30**
Finish	Class A galvanized + 2H ECOVER® on the top & bottom

 # AGROTOR® PREMIUM

C - XK MRT® STOCK FENCE

Progressive and non-progressive mesh apertures. Options of wire tensile strength are: high tensile, hard or soft. Wire diameters change depending on the range.

X Knot

XK MRT®	∅ Verticals wires from 2.0 to 2.5 mm	∅ Horizontal wires from 2.0 to 3.43 mm
Height (mm)	**From 600 to 2,600**	
Roll length (m)	**50 / 100 / 250 / 300**	
No. line wires	**From 8 to 26**	
Distance between verticals (cm)	**5 / 7,5 / 10 / 15 / 22 / 30**	
Finish	Class A galvanized / Class A galvanized + ECOVER® / ZnAl® / Black paint coating over galvanized	

range options

XK MRT® LIGHT

∅ All wires 2.0 mm

XK MRT®

∅ All wires 2.5 mm

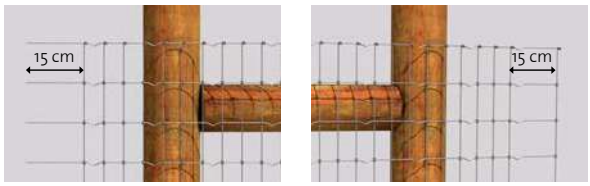
XK MRT® HEAVY

∅ Vertical and knot wires 2.5 mm

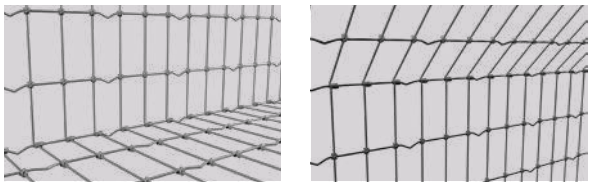
∅ Horizontal wires 3.43 mm top & bottom 2.5 mm infill horizontal

options

1- FreeEnd Roll
The first 15 cm are supplied without vertical wires, and the last 15 cm include only one vertical wire.



2- Hinge joint line
Optional hinge joint on a horizontal wire line to reduce burrowing and climbing.



 # XK MRT®

D - FK MRT® STOCK FENCE

Progressive and non-progressive mesh apertures. Wire tensile strength is: high tensile or hard. Wire diameters change depending on the range.

Fix Knot
ø 2.24 mm

FK MRT®	∅ Verticals From 2.0 to 2.5 mm	∅ Horizontals From 2.0 to 3.5 mm
Height (mm)	**From 800 to 3,050**	
Roll length (m)	**50 / 100 / 201.16**	
No. line wires	**From 8 to 26**	
Distance between verticals (cm)	**15 / 30**	
Finish	Class A galvanized / Class A galvanized + 2H ECOVER® / Class A galvanized + ECOVER® or ECOBLACK / ZnAl® / Black paint coating over galvanized	

range options

FK MRT® LIGHT

- ∅ Vertical wires 2.0 mm
- ∅ Horizontal wires 2.5 mm top & bottom 2.0 mm infill horizontal

FK MRT® MEDIUM LIGHT

- ∅ Vertical wires 2.0 mm
- ∅ Horizontal wires 3.0 mm top & bottom 2.0 mm infill horizontal

FK MRT®

- ∅ Vertical wires 2.5 mm
- ∅ Horizontal wires 2.5 mm top & bottom 2.5 mm infill horizontal

FK MRT® MEDIUM

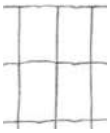
- ∅ Vertical wires 2.5 mm
- ∅ Horizontal wires 3.0 mm top & bottom 2.5 mm infill horizontal

FK MRT® HEAVY

- ∅ Vertical wires 2.5 mm
- ∅ Horizontal wires 3.5 mm top & bottom 2.5 mm infill horizontal

 # FK MRT®

PROGRESSIVE WELDED MESH



PROGRESSIVE WELDED MESH

∅ Verticals from 2.2 to 3.0 mm

∅ H 2.2 to 3.4 mm top & bottom
H 2.2 to 3.0 mm infill horizontal

Height (mm)	**From 1,200 to 2,500**
Roll length (m)	**25* / 50**
No. line wires	**From 12 to 25**
Distance between verticals (cm)	**5* / 15**
Finish	Zinc galvanized / ZnAl®

** Only available for 120/17/5 and 180/23/5 geometries.*

ELECTRO-WELDED MESH

WELDED MESH ROLLS

∅ From 0.8 to 3.0 mm

Height (mm)	**From 508 to 2,032**
Roll length (m)	**5 / 25 / 30***
Mesh (mm)	**6x6 / 8x8 / 10x10 / 13x13 / 16x16 / 19x19 / 25x13 / 25x25 / 51x25 / 51x51 / 76x51 / 102x51**
Finish	Class D galvanized / Galvanized & PVC coated / Post-galvanized

** 30 m roll length is packaging format for galvanized mesh.*

BADGER FENCE

∅ 2.0 mm

Height (mm)	**300 / 1,000 / 1,200 / 1,500**
Roll length (m)	**25**
Mesh (mm)	**25.4 x 50.8**
Finish	Class A ZnAl®

WIRE NETTING MESH

WIRE NETTING MESH

Height (mm)	**From 500 to 2,000**
Roll length (m)	**10 / 50**
Mesh (mm)	**13 / 16 / 19 / 25 / 31 / 41 / 51**
Finish	Class D galvanized / Galvanized & PVC coated*

** Check conditions.*

A - BARBED WIRE

These products are designed for fencing agricultural areas and are also an ideal solution for reinforcing security in industrial and military facilities. The standard packaging is the same as photo but some of them are aviable with wooden reels.

Reverse twist

Hard wire

ERIZO® & DARDO®

∅ From 1.6 to 2.0 mm

Roll length (m)	**100 / 200 / 250 / 402.4 / 500**
Distance between barbs (cm)	**8 / 10 / 12.7 / 15**
Finish	**Erizo®:** Class A galvanized / Class A galvanized + ECOVER® / ZnAl® / Black paint coating over galvanized **Dardo®:** Class D galvanized / Black paint coating over galvanized

Some barbed wire is available with wooden reels

Traditional twist

Soft wire

IOWA & BRAVO®

∅ From 2.0 to 2.7 mm

Roll length (m)	**100 / 200 / 250 / 402.4***
Distance between barbs (cm)	**8 / 10 / 15**
Finish	**Iowa:** Class D galvanized / Class A galvanized / Black paint coating over galvanized **Bravo®:** Class D galvanized / Class A galvanized / Class A galvanized + ECOVER® / Green PVC coated / Black paint coating over galvanized

** Only with galvanized Bravo® wooden reels.*

B - BARBLESS WIRE

Soft wire

BARBLESS WIRE MRT

∅ 2.4 mm

Roll length (m)	**200 / 402.4**
No. twist / meter	**19 ± 3**
Finish	Class A galvanized / Black paint coating over galvanized

 # BARBED WIRE

WIRE

MRT is wire drawer with 150 years of experience and offer a wide range of wires adapted to the agriculture (vineyards, greenhouses...) to hardware store needs and to building.

WIRE - agriculture & hardware stores	∅ From 0.9 to 5.9 mm
Estate	Soft or Hard
Roll (kg)	**5 / 25 / 35 / 40 / 50 ***
Finish	Class D galvanized / Class A galvanized / Class A galvanized + ECOVER® / Galvanized & PVC coated by extrusion / ZnAl®

** PVC Coated wire only 5 or 25 kg rolls*

RECOVERING OPTIONS

ECOVER® is designed to protect galvanized wire; adding an excellent resistance against corrosion, increasing the wire life; even in extreme weather conditions. Ideal for ranching and agriculture.

NEW

2 types: ZnAl® 5 (95% Zinc + 5% Aluminium) and ZnAl® 10 (90% Zinc + 10% Aluminium). The most durable galvanized steel wire. The increased homogeneous properties of the ZnAl® coating gives it greater adhesion than zinc only galvanization, making it more resistant to rust.

NAILS & FENCING STAPLES

6 cartons of 3 kg

NAILS	Flat head	∅ From 2.20 to 7.00 mm
Length (mm)		**From 40 to 200**
Finish		Polish

Smooth

6 cartons of 3 kg

Barbed

Buckets of 5, 10 and 20 kg
Other dimensions upon request

FENCING STAPLES	∅ From 2.70 to 4.12 mm
Type	**Smooth / Barbed**
Length (mm)	**From 25 to 51**
Finish	Class D galvanized / Class A galvanized / Class A galvanized + ECOVER® / ZnAl® / Black paint coating over galvanized

MOSQUITO NETTING

Mosquito netting, it's a woven commercially galvanized wire.

MOSQUITO NETTING

Height (mm)	**600 / 800 / 1,000 / 1.200**
Roll Length (m)	**30**
Mesh (mm)	**18x15**
Finish	Class D galvanized

WELDED MESH PANEL

Welded mesh panel is used in the fabrication of cages and machine safety units.

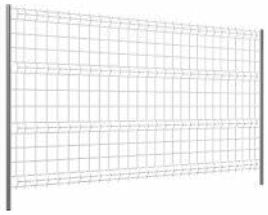
WELDED MESH PANEL

∅ 2.7 / 3.0 / 4.0 / 5.0 / 6.0 mm

Dimensions (mm)	**Upon request**
Mesh (mm)	**25x25 / 30x30 / 40x40 / 50x50 / 100x50 / 150x50 / 200x50 / 250x50 / 300x50**
Finish	Grey / Class D galvanized / Post-galvanized / Powder coated

MOBILE FENCING

Mobile fencing is used to temporarily protect access to projects under construction or fairs.



We can provide the panel without posts.

MOBILE FENCING

∅ 3.25 mm ◯ Post 40x1.0 mm

Dimensions (mm)	**3,500x1,900**
Central mesh (mm)	**133x125**
Finish	Class D galvanized

accessories

1- Reinforced concrete base: 57.5x24x10.5 cm

2- Anti-vandalism clamp

CLOTHESLINE

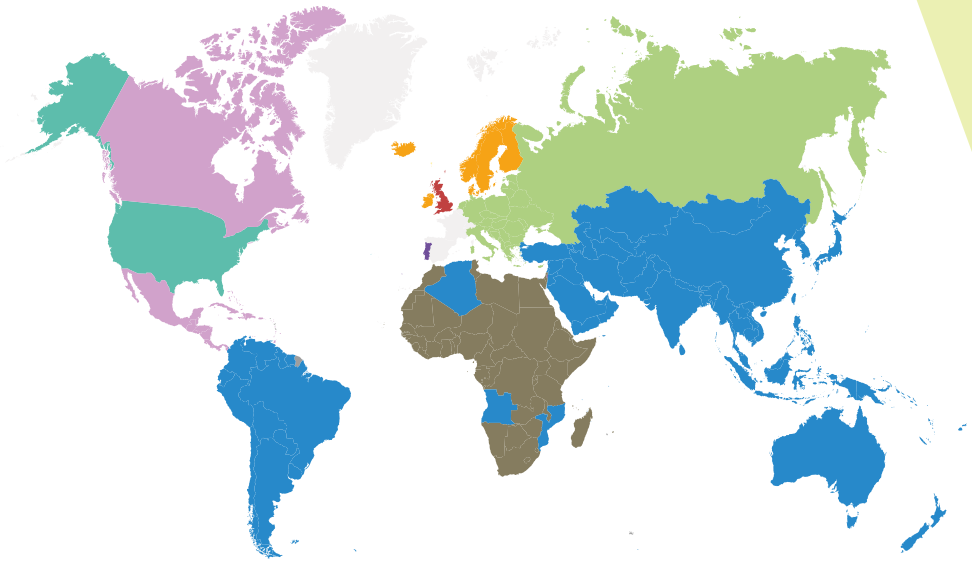
CLOTHESLINE

◯ Post 34x1.5 mm

Dimensions (mm)	**500x2,450**
No. of threads	**4**
Finish	PVC Coated

Green Coated

CONTACT US



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