

Ogrodzimy co chcesz...



... dostarczymy gdzie chcesz.

PRODUCT CATALOGUE 2021



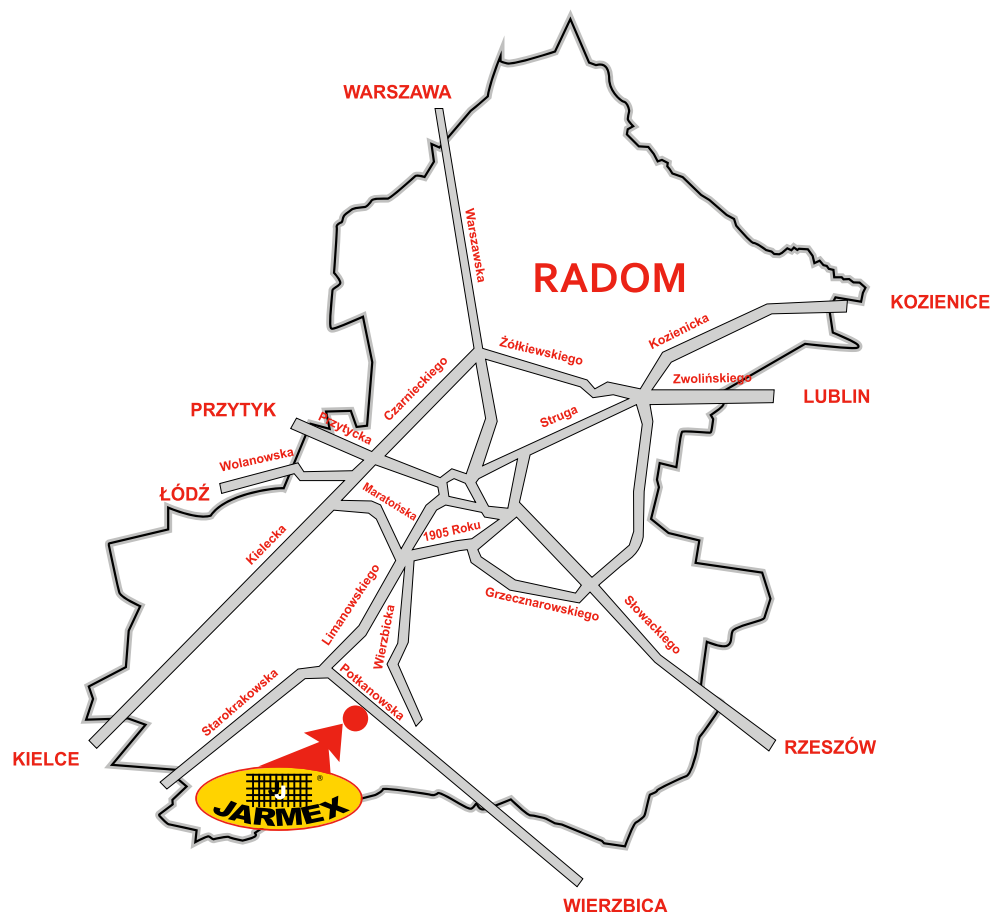
GRUPA JARMEX

CONTACT

HEAD OFFICE

JARMEX sp. z o. o. sp. k.
26-600 Radom, ul. Potkanowska 50
GPS N-51°21'41" E-21°06'25"
NIP 9482606064
REGON 363989981

www.jarmex.com.pl



OFFICE

SECRETARIAT
phone: 48 362 56 83 ext. 21
fax: 48 360 14 05 ext. 24
e-mail: jarmex@jarmex.com.pl

PRODUCTION

PRODUCTION PLANT
phone: 48 360 14 05, ext. 42, 46
fax: 48 384 61 69

TRADE AND MARKETING DEPARTMENT

phone: 48 360 14 05 ext. 41
fax: 48 360 14 05 ext. 43
e-mail: jarmex@jarmex.com.pl
marketing@jarmex.com.pl
export@jarmex.com.pl

TECHNICAL DEPARTMENT

phone: 48 360-14-05 ext. 46

ACCOUNTING

phone: 48 362 56 83 ext. 23
fax: 48 362 56 83 ext. 24
e-mail: ksiegowosc@jarmex.com.pl

TRANSPORT AND SPEDITION

TRANSPORT
phone: 48 366 58 85 ext. 34, 36
fax: 48 385 75 50
e-mail: transport@jarmex.com.pl
SPEDITION
phone: 48 366 58 85 ext. 32, 33
fax: 48 385 75 50
e-mail: spedycja@jarmex.com.pl

TRUCK SERVICE

26-600 Radom, ul. Potkanowska 50
phone: 48 366 58 85 ext. 25



ABOUT THE COMPANY

JARMEX GRUP

P.P.H.U. JARMEX Jarosław Jaskólski

JARMEX sp. z o. o. sp. k.

JARMEX TRANS sp. z o. o. sp. k.

P.P.H.U. JARMEX Jarosław Jaskólski has been established in 1994. It is a private company based in 100% on the owner's capital. On October 1st 2016 the company underwent restructuring. It has been divided into companies which deal respectively with production and services in terms of the metal industry – JARMEX sp. z o. o. sp. k. as well as transport – JARMEX TRANS sp. z o. o. sp. k. Today we are a family company managed by Jarosław Jaskólski and his sons: Michał and Tomasz.

The Group currently employs more than 180 people in all branches of its business (production, transport-shipping, trade, and services). Each month the production plant processes more than 1000 tons of steel which we use to make various products. We possess the ISO 9001:2015 quality management certificate which guarantees the quality of offered products.

PRODUCTION

WELDED MESH

For more than 25 years, Jarmex has been renowned for producing various types of welded mesh. We make them from wire from 03 to 08 mm and different mesh sizes from 20 mm to 150 mm. The maximum size is 2500 x 4000 mm.

AUTOMATIC GARAGE DOORS

We are a manufacturer of the highest quality garage doors. Our doors are a premiere product made with great passion. All the components the doors are made of come from our Italian partner. They meet the most stringent standards of safety, air permeability and water penetration.

FENCING AND AUTOMATION

We offer ready-made fence modules for self-assembly. The proposed products come in a wide range of designs and colors. Thanks to the self-assembly, the customer receives the product at a very reasonable price and satisfaction with the fence made by himself. The company also offers an assembly service based on befriended companies.

TRANSPORT AND SHIPPING

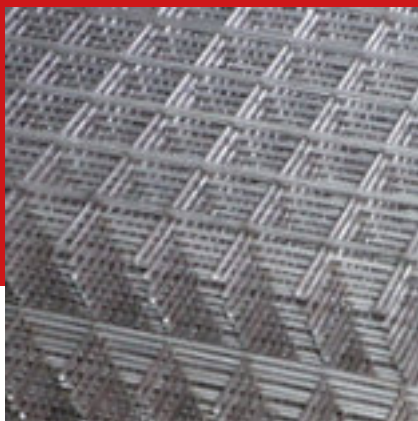
The beginning of transport at the Jarmex company reaches as far back as 1994. For the first ten years of its activity the company owned just a few vehicles, of various brands, used for own purposes. Due to establishing the State Shipping in 1998 the fleet began to be used to provide transport services. In 2006 we've made a decision to develop our shipping business over European countries and to unify the fleet. We've decided to purchase Renault cars. For the semitrailers we've chosen the Kögel and Wielton brands which are highly valued by the industry. Currently we possess more than 60 trucks with semitrailers (own and employed carriers). They are mostly ecologic trucks meeting the Euro 5 and 6 emission norms. We plan to purchase following sets in the near future. Caring for their proper use and technical condition, in 2015 we've built a service hall and washing station. We've provided the facilities with high quality equipment.



COMPANY PROFILE

WELDED MESHES

EFFICIENCY
DURABILITY
VARIOUS APPLICATIONS



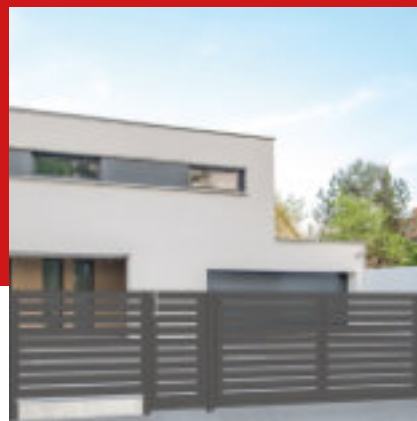
AUTOMATIC GARAGE DOORS

INDIVIDUALISM
INNOVATIVENESS
STYLE



FENCING SYSTEMS

FUNCTIONALITY
PRECISION
ESTHETICS



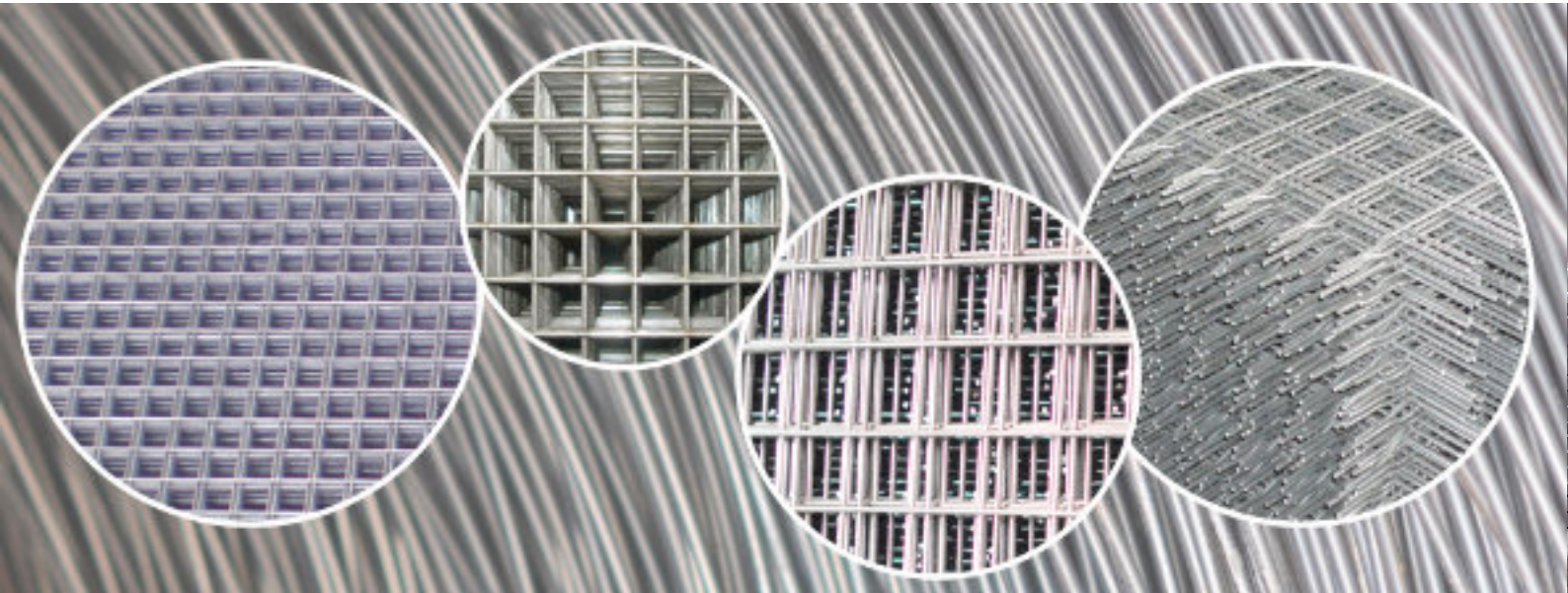
TRANSPORT AND SHIPPING

CARE FOR THE CLIENT
SAFETY
TIMELINESS



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The main production of the "JARMEX" company consists in many types of welded meshes for various applications. We manufacture meshes in different sizes, mesh sizes, and wire diameters, in accordance with the client's needs. We also manufacture various elements for metal containers (locks, mandrels, pressed, drilled, turned elements, etc).

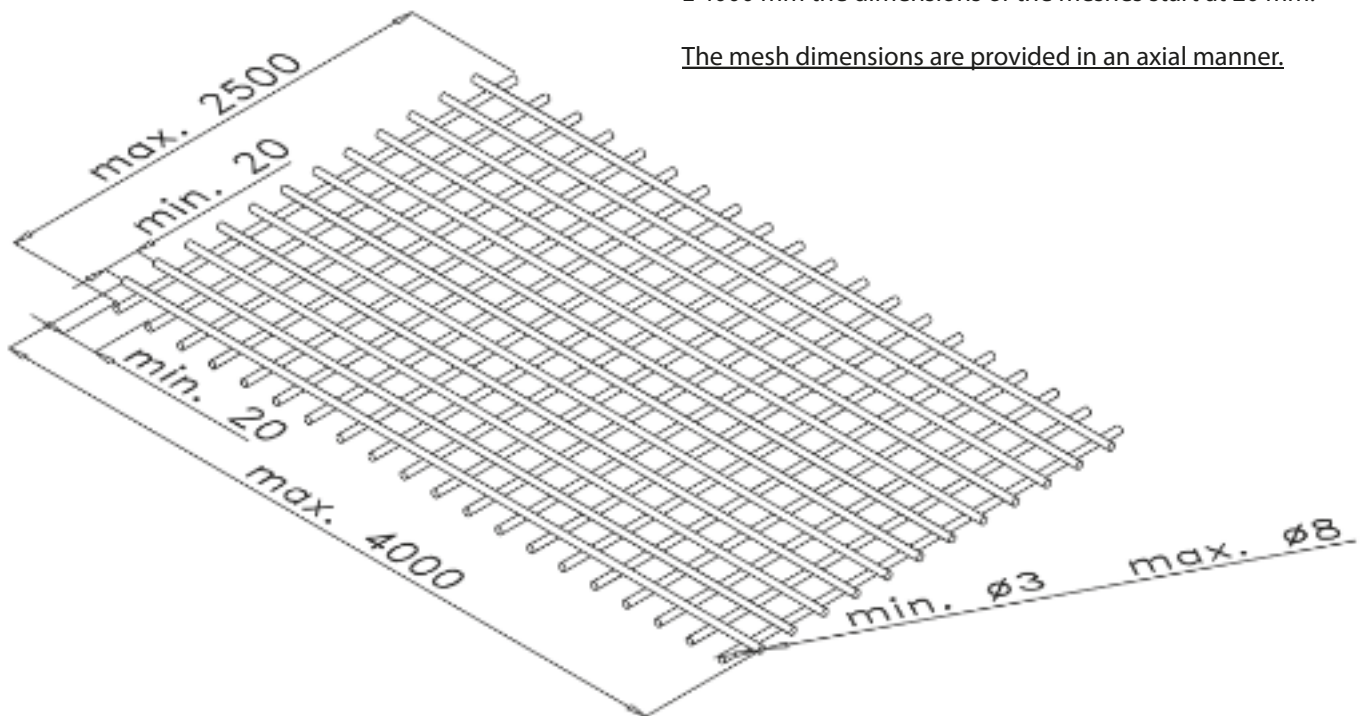
SQUARE MESHES

Example dimensions: 20 x 20 mm, 25 x 25 mm, 30 x 30 mm, and their multiplicity. There is the possibility to order other mesh dimensions.

RECTANGLE MESHES

At the length of L 2500 mm the dimensions of the meshes are at: 20 mm, 25 mm, 30 mm, and their multiplicity, at the length of L 4000 mm the dimensions of the meshes start at 20 mm.

The mesh dimensions are provided in an axial manner.



AUTOMATIC GARAGE DOORS



We are a manufacturer of the highest quality garage doors. Our doors constitute a premiere product manufactured with great passion. All components from which the doors are made come from our Italian partner and meet even the most rigorous norms concerning safety, air permeability, and water penetration. There is the possibility of automation and selecting a custom color.

COLORS



WHITE
RAL 9010



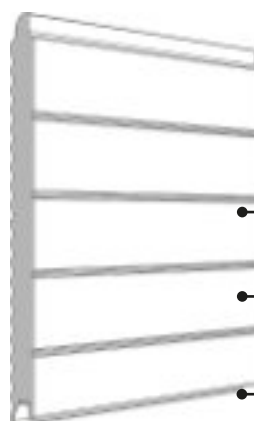
ANTHRACITE
RAL 7016



DARK OAK - THE COLOR OF
NUT WOOD



LIGHT OAK - THE COLOR OF
GOLDEN OAK



HEIGHT OF STANDARD PANEL

- 1) h = 500 mm
- 2) h = 610 mm

(view of the panel from the inside)

thicknes of the panel:
40 mm

polyurethane foam
filling

gasket



POLISH PRODUCT



LOW THERMAL
TRANSMITTANCE



EASY ASSEMBLY



POSSIBILITY OF
AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS



OWN
TRANSPORT



MOBILE
APPLICATION



AUTOMATIC GARAGE DOORS



ADVENTAGE

- Steel vail with chain or belf for maximum durability.
- Rail length 3300mm as standard or extension up to h-3080.
- Built in lighting.
- Encode motor for automatic position determination.
- Anti-crush sensor.
- Automatic speed control with door opening sensor protection.
- Automation configuration with other products.
- Possibility to upgrade to extremal unlocking.
- 3 years of warranty for the drive and accessories.
- Sectional panel- thick ness 40 mm, perforation warranty 5 years.
- The set includes 2 remotes.
- All connecting elements necessary to assemble the doors included in the set.
- The possibility to purchase passage doors with a window.



POLISH PRODUCT



LOW THERMAL
TRANSMITTANCE



EASY ASEMBLY



POSSIBILITY OF
AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS

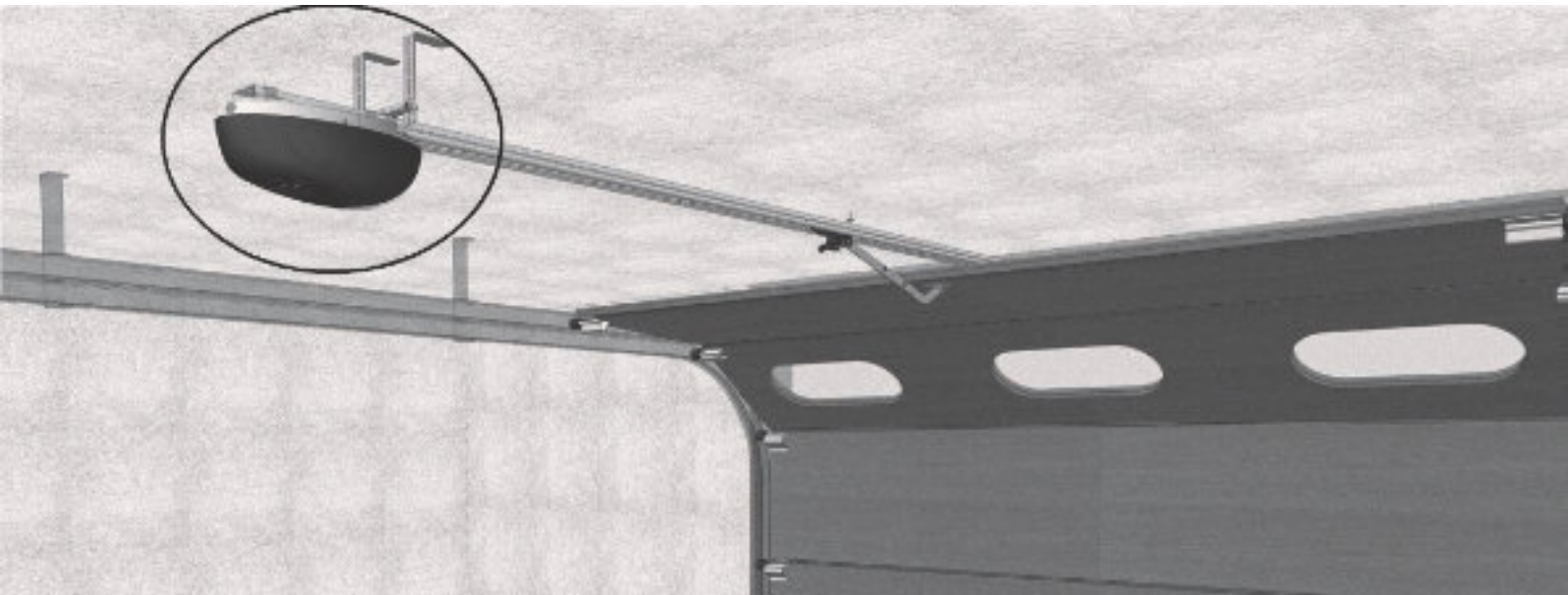


OWN
TRANSPORT



MOBILE
APPLICATION

TEO JARMEX

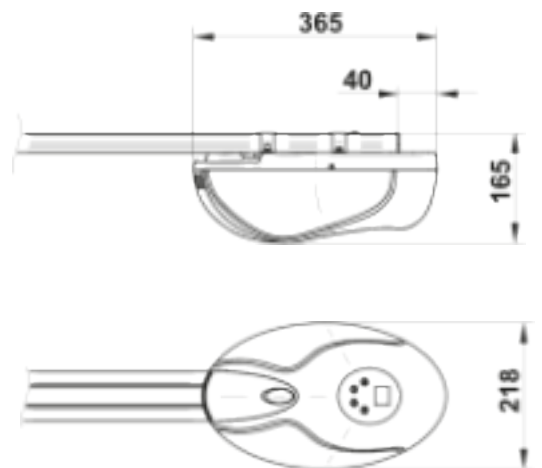


Automation for sectional and tilt garage doors.

TEO JARMEX constitutes a new motor for sectional and tilt garage doors at 24 V. It is a solution which is economic and easy to assemble.

TEO automation includes a central control unit with a built-in 433 MHz radio receiver. The engine's case includes buttons which allow to easily program it without the need to remove the cover.

- A steel busbar with a chain, guaranteeing maximum durability.
- Built-in lighting.
- Engine including an encoder – used for automatic position detection.
- An anti-crushing sensor.
- Automatic speed and slowing down regulation when opening and closing.
- The possibility to program the automation with products by other producers.
- At the client's wish there is the possibility to purchase a device for emergency external unlocking.



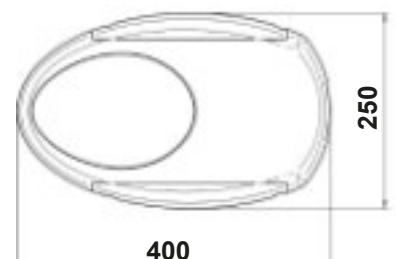
SPACE JARMEX



Automation for sectional and up-and-over garage doors with springs.

SPACE JARMEX is a new operator for sectional and up-and-over garage doors with springs and wicket doors. SPACE automation is equipped with a NET control panel, a two-channel remote control and additionally a wall bracket.

- A 2-channel encoder motor.
- Built-in centring unit with receiver.
- Programming of up to 100 different parameters.
- Quick motor mounting on a rail.
- Fixed, automatic motion and force adjustment.
- Secured programming procedure.
- Rail with belt (silent operation).
- Door opening sensor protection.
- Possibility to install a contractron for alarm.
- Possibility of installing photocells.
- Anti-crush sensor.
- Smartphone control (additional option).



SYSTEM PPS



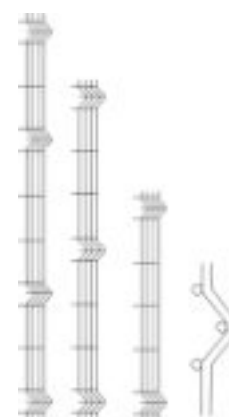
PPS System - The use of PPS panels is suitable for private property, offices, sport fields, factories and commercial facilities. Wire thickness and mesh ensuring stiffness of the fence. The system includes posts, plugs for posts, doors, panels, double leaf gate, self-supporting gates, assembly clamps.

Available panel types

Height [mm]	Eye 60 φ3,8	Eye 50 φ4	Eye 50 φ5
630	■	■	■
830	■	■	■
1030	■	■	■
1320	■	■	■
1520	■	■	■
1720	■	■	■
2000	■	■	■
2210		■	■
2500			■

Available post types

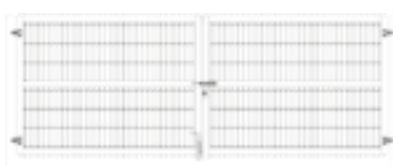
Height [mm]	60 x 40 x 1,5	60 x 40 x 2	φ 40 x 1,5
1500	■		■
1600		■	
1800	■	■	
2100	■	■	■
2400	■	■	
2700	■	■	
3000	■	■	



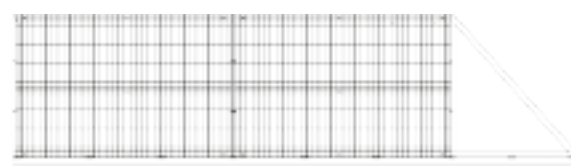
Door



Fence panel



Double leaf gate



Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION



THICK PROFILE CROSS SECTION



EASY ASSEMBLY



POSSIBILITY OF AUTOMATION



CERTIFICATE OF MEETING EUROPEAN NORMS

The fence panels are protected with a: hot-dip galvanization layer (galvanized version) in accordance with the EN-ISO 1461 DIN 50976 tZnO norm, or a zinc and powder coating (painted version) in accordance with the EN-ISO 12944-5 norm in the following RAL colors:

■ RAL 7016, ■ RAL 7016 mat, ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 6005 and other colors at an additional fee.

PPW SYSTEM

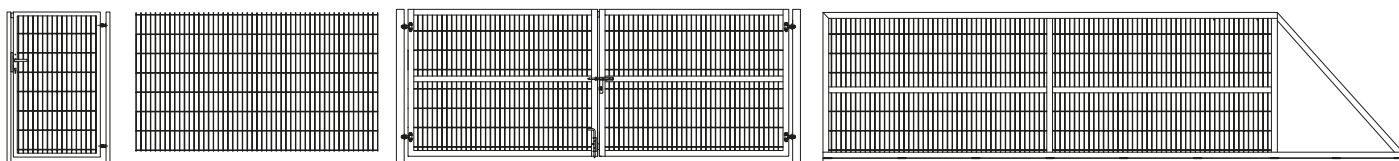
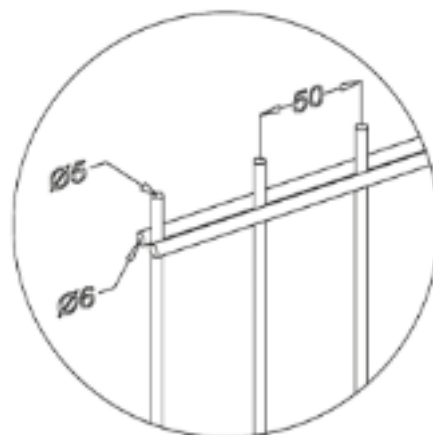


PPW System - The use of PPW panels is suitable for fencing sport fields, warehouses, industrial plants and airports. Panel with horizontal wires $\varnothing 6$ and vertical wires $\varnothing 5$. The system includes: posts, plung for posts, door panels, double – left gates, self supporting gates and assembly champs.

Available panel sizes

Height [mm]	Post height [mm]	Amount of mounting brackets
1030	1800	2
1230	1800	3
1430	2100	3
1630	2100	3
1830	2400	3
2030	2700	4
2230	3000	4
2430	3000	5

The spacing and thickness of the wires



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION



THICK PROFILE CROSS SECTION



EASY ASSEMBLY



POSSIBILITY OF AUTOMATION



CERTIFICATE OF MEETING EUROPEAN NORMS

The fence panels are protected with a: hot-dip galvanization layer (galvanized version) in accordance with the EN-ISO 1461 DIN 50976 tZnO norm, or a zinc and powder coating (painted version) in accordance with the EN-ISO 12944-5 norm in the following RAL colors:

■ RAL 7016, ■ RAL 7016 mat, ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 6005 and other colors at an additional fee.

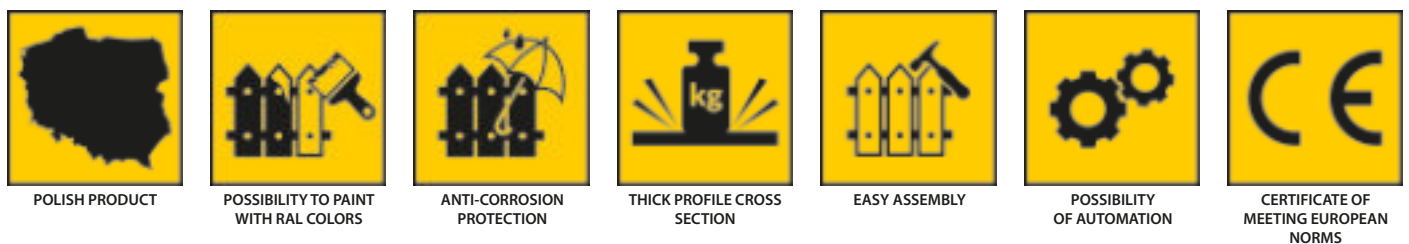
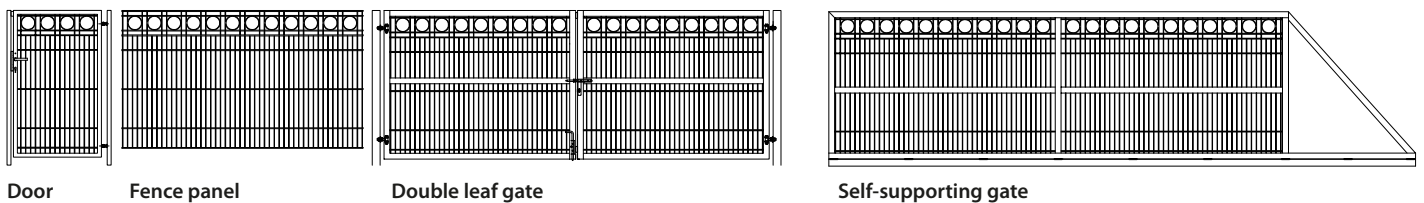
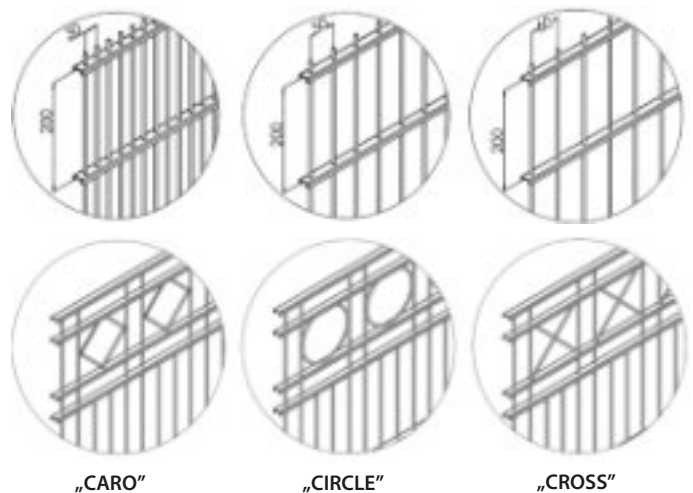
PPC SYSTEM



PPC System - The use of PPW panels is suitable for fencing sport fields, warehouses, industrial plants and airports and private property. Medium- heavy type system. There is a decorative version with a circle cross and diamond pattern. The system includes: posts, plung for posts, door panels, double – left gates, self supporting gates and assembly champs.

Available panel sizes

Height [mm]	Post height [mm]	Amount of mounting brackets
630	1600	2
830	1600	2
1030	1800	2
1230	1800	3
1430	2100	3
1630	2100	3
1830	2400	3
2030	2700	4
2230	3000	4
2430	3000	5



The fence panels are protected with a: hot-dip galvanization layer (galvanized version) in accordance with the EN-ISO 1461 DIN 50976 tZnO norm, or a zinc and powder coating (painted version) in accordance with the EN-ISO 12944-5 norm in the following RAL colors: ■ RAL 7016, ■ RAL 7016 mat, ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 6005 and other colors at an additional fee.

BOLZANO SYSTEM



BOLZANO – it is a fencing system made of closed profiles. Modern design is emphasized by laser burnt decorations. The fencing set consists of a span, wicket, gate, columns 70 x 70 x 3 for spans and 100 x 100 x 3 for gates and wickets and mounting accessories. Galvanized and powder coated elements.

Dimensions of the double-leaf gate	Width of leaves	3975 mm
	Height	1520 mm
Span dimensions	Width	1970 mm
	Height	1020 mm
Door dimensions	Width	936 mm
	Height	1520 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1470 mm
	Total leaf width	6000 mm



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION



FENCE PANEL WEIGHT



EASY ASSEMBLY



POSSIBILITY OF AUTOMATION



CERTIFICATE OF MEETING EUROPEAN NORMS

Color: ■ RAL 7021 (frame), ■ RAL 7016 mat (span filling).

RIMINI SYSTEM



RIMINI – it is a fencing system made of closed profiles, a pattern that will fit perfectly into any architecture. The fencing set consists of span, wicket, gate, columns 70 x 70x 2 for spans and 100 x 100 x 2 for gates and wickets and mounting accessories. Galvanized and powder coated elements.

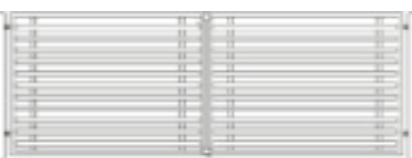
Dimensions of the double-leaf gate	Width of leaves	3972 mm
	Height	1400 mm
Span dimensions	Width	2000 mm
	Height	1200 mm
Door dimensions	Width	930 mm
	Height	1400 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1440 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



Door Fence panel



Double leaf gate



Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



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Color: ■ RAL 7016 and other colors at an additional fee.

ROMA SYSTEM

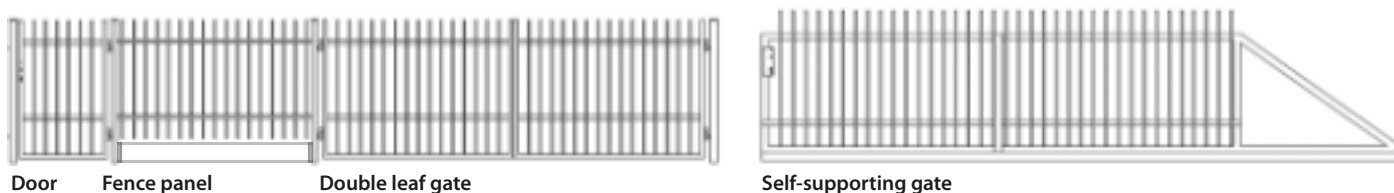


ROMA – it is a fencing system made from closed profiles. These are durable and simple fences. Perfect for private houses and estates. The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. The system is protected against corrosion by galvanizing and a powder coating.

Dimensions of the double-leaf gate	Width of leaves	2972 or 3972 mm
	Height	1400 mm
Span dimensions	Width	2000 mm
	Height	1200 mm
Door dimensions	Width	936 mm
	Height	1400 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1370 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS

COLOR: ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 7016, ■ RAL 7016 mat and other colors at an additional fee.

ANCONA SYSTEM



The ANCONA system – it is a fencing system made from closed profiles, decorated with a diamond shape in its top part. Perfect for private houses and estates. The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. The system is protected against corrosion by galvanizing and a powder coating.

Dimensions of the double-leaf gate	Width of leafs	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1390 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



CERTIFIED ACCORDING TO EN 12600
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UNII EUROPEJSKIEJ

Color: ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 7016, ■ RAL 7016 mat and other colors at an additional fee.

TRENTO SYSTEM



TRENTO constitutes an innovation among fencing systems which consists in a unique mounting system. Raw, durable, and beautiful. The simplicity, esthetics, and durability of the construction allow to fence your property in a luxurious manner. The fencing system includes a span, door, gate, 70 x 70 x 3 posts for spans, 100 x 100 x 3 posts for gates and doors, as well as fittings. The system is protected against corrosion by galvanizing and a powder coating.

Dimensions of the double-leaf gate	Width of leaves	3975 mm
	Height	1400 mm
Span dimensions	Width	2000 mm
	Height	1200 mm
Door dimensions	Width	936 mm
	Height	1400 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1350 mm
	Total leaf width	6000 mm



**AUTOMATION
SYSTEM**



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS

Color: ■ RAL 7021, ■ RAL 9005 mat.

TORINO SYSTEM



TORINO – an analogy of the mythical bull Toro which defeated a dragon. An esthetic, durable, and everlasting design. The hot-dip galvanizing combined with a powder coating and the used materials result in a perfect composition. Perfect for fencing houses and estates.

The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings.

Dimensions of the double-leaf gate	Width of leaves	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1400 mm
	Total leaf width	6000 mm



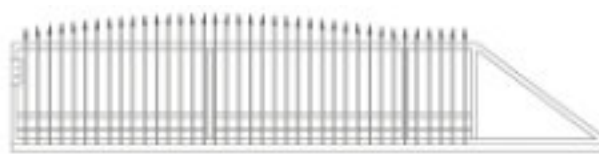
**POSSIBILITY
OF AUTOMATION**



Door

Fence panel

Double leaf gate



Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



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Color: ■ RAL 9005 and other colors at an additional fee.

BERGAMO II SYSTEM

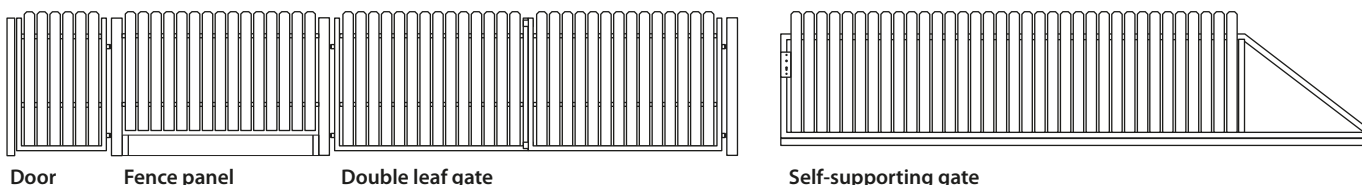


BERGAMO II - Is a modern twist on the iconic Bergamo System. Ensures discretion and security ideal for house fencing. The fencing system includes a span, door gate, 70 x 70 x 2, posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. Elements secured with zinc primer and powder coating.

Dimensions of the double-leaf gate	Width of leafs	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1400 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS

Color: ■ RAL 7016, ■ RAL 7016 mat and other colors at an additional fee.

GENUA SYSTEM



GENUA – a fence of two faces. The stability of land and the dynamics of the sea. The mythical Janus among fences. The hot-dip galvanizing combined with a powder coating and the used materials result in a perfect composition. Perfect for fencing houses and estates.

The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. The system is protected against corrosion by galvanic zing and a powder coating.

Dimensions of the double-leaf gate	Width of leaves	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1400 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



CERTIFICATE OF
MEETING EUROPEAN
NORMS

Color: ■ RAL 9005, ■ RAL 9005 mat, ■ RAL 7016, ■ RAL 7016 and other colors at an additional fee.

MILANO II SYSTEM



MILANO II – modern and open to the world, like the beating heart of design and science. The hot-dip galvanizing combined with a powder coating and the used materials create a protective profile for your estate. The construction profiles and laser decorated steel create a durable and esthetic composition. Perfect for fencing private houses or estates.

The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. Elements secured with zinc primer and powder coating.

Dimensions of the double-leaf gate	Width of leaves	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1400 mm
	Total leaf width	6000 mm



POSSIBILITY OF AUTOMATION



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION



FENCE PANEL WEIGHT



EASY ASSEMBLY



POSSIBILITY OF AUTOMATION



CERTIFICATE OF MEETING EUROPEAN NORMS

Color: ■ RAL 7016 mat and other colors at an additional fee.

TREVISO SYSTEM

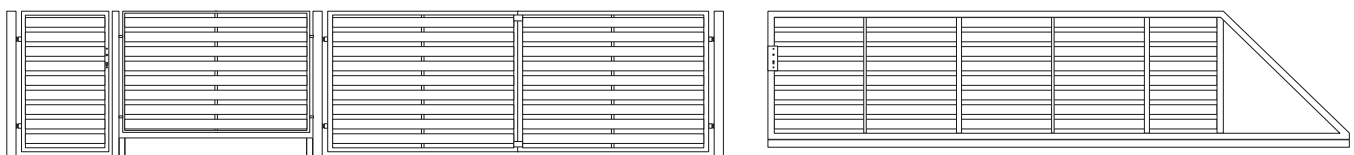


TREVISO - Innovation among modern fencing systems. Durable composition of metal sheet and profiles. Perfect for private property. The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. Elements secured with zinc primer and powder coating.

Dimensions of the double-leaf gate	Width of leafs	3970 mm
	Height	1400 mm
Span dimensions	Width	2000 mm
	Height	1200 mm
Door dimensions	Width	930 mm
	Height	1400 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1440 mm
	Total leaf width	4000 mm



POSSIBILITY OF AUTOMATION



Door

Fence panel

Double leaf gate

Self-supporting gate



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION



FENCE PANEL WEIGHT



EASY ASSEMBLY



POSSIBILITY OF AUTOMATION



CERTIFICATE OF MEETING EUROPEAN NORMS

Color: ■ RAL 7016 mat and other colors at an additional fee.

SYSTEM PARMA

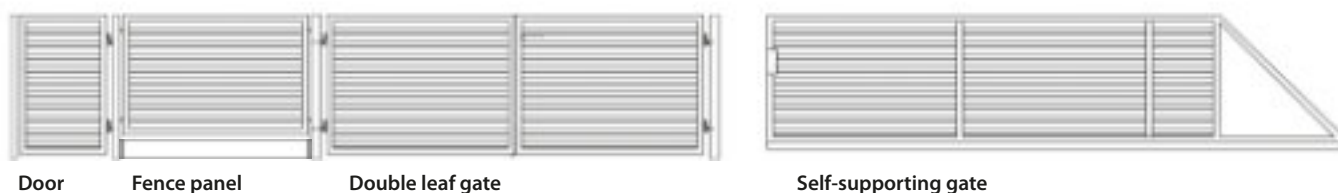


PARMA - the rebirth of a lasting and safe design style. The renaissance of reliable and durable products giving satisfaction combined with esthetics. The hot-dip galvanizing combined with a powder coating and the used materials result in a perfect composition. The construction profiles and filling create a composition bringing to mind window blinds. Perfect for fencing private houses or estates. The fencing system includes a span, door, gate, 70 x 70 x 2 posts for spans, 100 x 100 x 2 posts for gates and doors, as well as fittings. Hot-dip galvanized and powder coated elements.

Dimensions of the double-leaf gate	Width of leaves	3972 mm
	Height	1450 mm
Span dimensions	Width	2000 mm
	Height	1250 mm
Door dimensions	Width	936 mm
	Height	1450 mm
Dimensions of the self-supporting gate	Opening width	4000 mm
	Height	1400 mm
	Total leaf width	6000 mm



**POSSIBILITY
OF AUTOMATION**



POLISH PRODUCT



POSSIBILITY TO PAINT
WITH RAL COLORS



ANTI-CORROSION
PROTECTION



FENCE PANEL
WEIGHT



EASY ASSEMBLY



POSSIBILITY
OF AUTOMATION



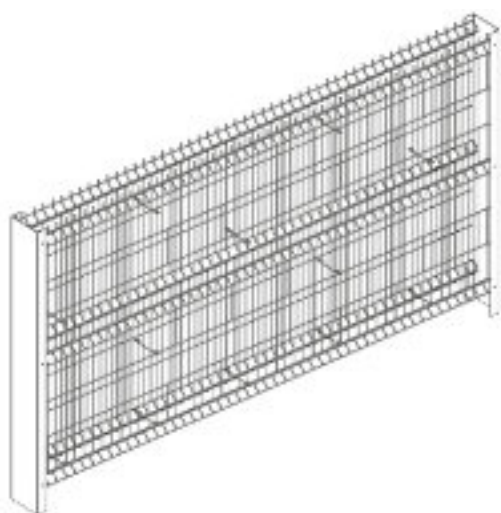
CERTIFICATE OF
MEETING EUROPEAN
NORMS

Color: ■ RAL 9005 mat, ■ RAL 7016 mat, ■ Hot-dip galvanized version.

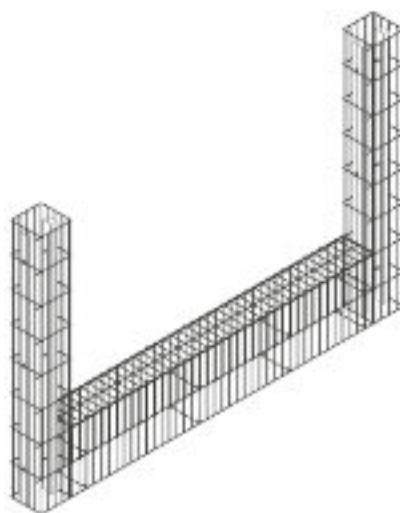
OGRODZENIA GABIONOWE



Gabion fences - a gabion fence consists of posts made from cold formed bars with fasteners and clamps. The filling consists of a fence panel at any desired height, in accordance with the client's wish. Stones in various colors are arranged between the panels in many different designs. This fence may constitute the perfect decoration for your estate. At the client's wish we construct also wall bases and gabion posts. The system is protected against corrosion by HOT- dip galvanized.



Fencing system



Underpinning with gabion poles



Fencing system "Light"



POLISH PRODUCT



POSSIBILITY TO PAINT WITH RAL COLORS



ANTI-CORROSION PROTECTION
HOT-DIP GALVANIZED
POWDER COATED



THICK PROFILE CROSS SECTION



EASY ASSEMBLY



CERTIFICATE OF MEETING EUROPEAN NORMS

Color: ■ Hot-dip galvanized version.

FENCING TAPES PPS-60



Vertical fence tapes - dedicated to the PPS System. The perfect choice to ensure the protection and security of your property. Provide complete privacy. Guarantee quick assembly. Available in a roll of dimension 55x60000 mm and made of polipropylene.

Advantages

- They do not contain chlorine.
- Do not require impregnation.
- Resistant to UV radiation.
- They do not deform.
- Flexible when bending.
- Frost - resistant.

Thermoplast[®]
ultimate profile solutions

Color



COLOR: ANTHRACITE RAL 7016

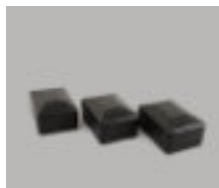


COLOR: GREEN RAL 6005

ASSEMBLY ACCESSORIES



Caps



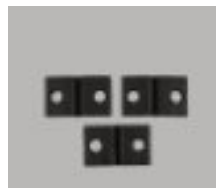
Rectangle post cap



Round post cap



Nut cap



Wire bracket



Avo-Clip



Hook bolt with a shear nut



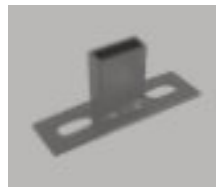
Self drilling metal screw



M8x25 carriage bolt



Fastening clamp



Mounting bracket RIMINI, ROMA



Wire clasp, panel connector



Middle bracket



Starting bracket



Corner bracket



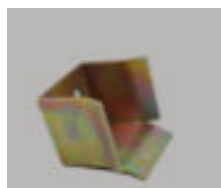
Middle bracket for round posts



Starting bracket



Decorative span holder



Self-supporting gate receiver



Plastic roller



End roller



Self-supporting gate upper holder



Self-supporting gate carrier with base



Guide band



Lock inserts



Escutcheon plate with a handle



Electric lock with fittings



Electric lock cassette



Hook lock



Mortise lock



Gate lock



Bottom gate lock



Bolt hinge



Screw-in hinge



Hinge with a fastener



Stirrup bracket



Structural channel for fastening a decorative slab



Washed slab



Double sided slab



Straight concrete connector



Corner concrete connector



End concrete connector

DOUBLE LEAF GATE MOTOR



3 years of warranty for the correct functioning between temperatures from -20° to $+50^{\circ}\text{C}$. A 100% Italian product, a complete set with the CE marking: actuator x 2, central unit in a waterproof case, an LED lamp with an antenna, anti-crushing photocells x 2, and a double-channel remote – ensures safe work. All moving elements and components are made from the highest quality, Teflon-free, metal materials. The motor includes mechanical limit switches and does not require to additionally block the leaves. The movement is executed with the use of a worm screw – does not suck moisture into the engine, completely self-breaking. An automatic closing function.

Gate opening speed	25 sec.	Internal antenne	TAK
Gate leaf	do 600 kg	Engine	230 V
Max. lenght of leaf	do 3 m.	Max. amount of cycles per day	90
Power	230 V	Max. amount of remote controls	99
Max. opening angle	110°	Photocell	TAK
Possibility of declutching	TAK	Complete set weight	21 kg

Advantages

- The possibility to program many remotes.
- The possibility to program with a house intercom.
- The possibility to communicate with a cell phone.

KIT MAC JARMEX set Assembly on a steel post



Electrical actuator x2



Central control station



Wall-mounted photocell



Hinges



Mechanical limit switches



Mounting elements



Warning LED lamp with an antenna



Variable code transmitter



Warning tablet

KIT MAC JARMEX set Assembly on a concrete post



Electrical actuator x2



Central control station



Wall-mounted photocell



Hinges



Mechanical limit switches



Mounting elements



Warning LED lamp with an antenna



Variable code transmitter



Warning tablet

SELF-SUPPORTING GATE MOTOR



The LIVI 6NET set

A set for self-supporting gates of up to 600 kg. Includes: an electric geared motor with a base, lamp with an antenna, 1 set of photocells, 2 double-channel remotes, and a NET230N central unit.

The LIVI 9NET set

A set for self-supporting gates of up to 900 kg. Includes: an electric geared motor with a base, lamp with an antenna, 1 set of photocells, 2 double-channel remotes, and a NET230N central unit.

Advantages

- The possibility to program many remotes.
- The possibility to program with a home intercom.
- The possibility to communicate with a cell phone.



TRANSPORT AND SHIPPING



The shipping staff consists of specialists with many years of experience in the transport trade, working in teams of experienced, skilled, and ambitious people.

All shipping-transporting operations are subject to protection on the base of the Carrier's Liability Insurance in terms of national, international and cabotage transport.

The ISO 9001:2015 quality management certificate, the Reliable Company certificate, and the Certificate of a Reliable Carrier issued by the TRANS Road Transport Platform, all guarantee the quality of the services offered by us. The company takes advantage of a GPS Vehicle Monitoring System which allows for real-time information concerning executing orders and shipment locations.





Scope of services

1. Technical services:

- Oil exchange.
- Exchanging oil, air, power steering, Ad-blue, and other filters.
- Lubrication.
- Regulating.

2. Current repairs.

3. Computer diagnostics.

4. Selling and exchanging spare parts.

Offer directed to all truck and semitrailer brands and types, as well as delivery vehicles.



Ogrodzimy co chcesz...



... dostarczymy gdzie chcesz.

PRODUCT CATALOGUE 2021

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JARMEX GROUP