PLASDART GUE MODERN FRONT FENCES MODERN FRONT FENCES



Plast-Met Fencing Systems has been operating since 1988. For over 30 years we have been providing our customers with solutions that meet their needs and guarantee safety, functionality and modern design. We are a company with Polish capital and one of the leading manufacturers of fencing systems. We create innovative products with an awareness of modern trends and styles, well suited to the needs of users.

Our beginnings were related to the production of fencing mesh. We have gradually expanded our assortment, responding to the growing market needs. Knowledge, experience gained and advanced technologies implemented allowed us to create Modern Front Fencing - a line of products that is synonymous with quality, functionality and prestige. Proposing further design innovations, we have introduced Modular Front Fences, which give customers the possibility of independent configuration and work well in traditional and modern buildings.

We have also taken care of our customers to ensure that the company's diverse and wide offer includes products which, in addition to being a pride of property owners, also meet the expectations placed in them. We are a forerunner of the industry and as the first on the Polish market to introduce a multifunctional Centerbox module and intelligent fence and garden lighting - a system of LED lamps, which are controlled by convenient and innovative Smart Fence and Smart Light systems.

Client focus is the priority of our daily work - we want the use of our fences to be comfortable, pleasant and a source of pride for the property owners. Positive relations based on trust are a a standard of our operation. Our values enable us to enjoy the reputation of a reliable and honest partner on the market, and our brand is a symbol of high quality. When working with us, you choose a company with professional experience, innovative production technologies and ecological thinking about resources.

Dear Customer,

Plast-Met Modern Front Fences are a combination of technical knowledge and the commitment of our employees. Such work is our source of contentment and satisfaction.

Plast-Met means a team of people building an organization that is not afraid of change, as it brings continuous development for us. My colleagues are constantly developing and gaining the knowledge needed to improve products. They were the first to design, manufacture and market innovative LED fence lighting and the Centerbox module - essential elements in modern 21st century fencing.

The organization we create under the Plast-Met Fencing Systems brand is not only production. Today we are taking actions on the market to make our Partners part of our organization and make sure they understand our ideas and know our goals. Every day we are working to become better than the day before and demonstrate the sense of our vision.

Plast-Met catalogue 2020 is now in your hands. And so are your choices. Choose the best offer for you.

Marian Przybylski, CEO and the Plast-Met Team



(1)

5 REASONS

THE BEST CHOICE? PLAST-MET!

Learn why our fences will become the best decoration and an irreplaceable element of your property.

FUNCTIONALITY

Fences are an element we build once for many years, that's why we should carefully think about its expected functionalities. Our solutions ensure the highest level of safety and long durability of the zinc coating, thanks to the use of the most modern production technologies to meet the requirements of the Customer of the 21st century. Our company provides high quality fencing segments, gates and wickets equipped with additional components such as the Centerbox module or fence or garden lighting. Control of these elements is very simple and is done through mobile applications using the Smart Fence and Smart Light systems. Using our solutions brings comfort and pleasure.



When deciding to buy a fence, we need to adapt its form to the architecture of our house and the style of the property. After all, a gate, wicket or fencing segment are the first elements that people visiting us encounter. And a beautiful fence usually announces an impressive house. Our offer includes Modern Horizontal and Vertical Front Fences as well as Modular Front Fences. The abundance of available designs allows to create a fence ideally suited to the customer's needs. Thanks to the best raw materials used in the production and the variety of forms, our systems look great for many years of use. Their appearance is a source of pride for the customers and increases the prestige of the property, built in both traditional and modern style.

QUALITY AND TECHNOLOGY

Searching for a perfect fence, it is worth checking what material and production processes it was made of. Plast-Met Fencing systems are made of high quality raw materials as a result of modern production processes. We use the Duplex system, which provides corrosion protection due to galvanizing and powder coating, and extends the life of the fence up to 40 years. We also do not use harmful chemicals in our production and limit welding to a minimum. Buying our fence means choosing a progressive and modern product, the purchase of which will pay off during many years of use.

INSTALLATION

Correct installation is extremely important, as it ensures trouble-free use of the fence for many years. We are an experienced manufacturer, operating on the market for a long time and cooperation with us guarantees professional assistance help and advice. Our installation teams are made up of qualified specialists whose skills allow them to follow the implementation process with confidence. Plast-Met Fencing Systems also organizes training courses to help our business partners improve their qualifications in the field of gate assembly and automation.

MAINTENANCE

Once installed, the fence should survive without any troublesome treatment. Therefore, it is worth choosing our products that do not require frequent cleaning, renovation or impregnation. Plast-Met Fence Systems technology guarantees that for many years they do not lose their properties and colours, and maintenance operations are reduced to a minimum.



LEARN MORE ABOUT THE SYSTEM

VISUALIZATION OF SYSTEM ELEMENTS, COLOURS



LED lamp with warning function

when the gate opens, it changes colour from white to orange, powered directly from the gate drive

Guiding post

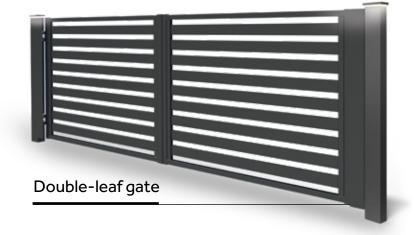
integrated with the drive and the automation of the sliding gate, it minimizes the number of fence elements and prevents the ingress of moisture

Photocell

it facilitates the use of the gate and increases the safety of users

Drive

mounted in the guiding post and is easily accessible to the service technician

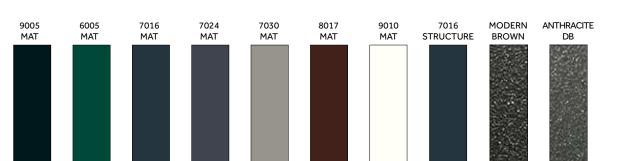


Remote control



RAL COLOURS

Standard coating for front fences



LEARN MORE ABOUT THE SYSTEM

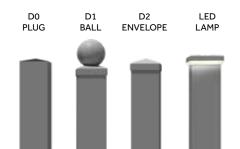
VISUALIZATION OF SYSTEM ELEMENTS, SPECIAL COLOURS, POST CAPS



SPECIAL RAL COLOURS

Additional RAL colours on special request

7040 8019 ANTHRA-MAT CITE POST CAPS



FENCE AND GARDEN

LED LAMPS

Light at your fence

Outdoor lighting is a necessary element that increases the sense of security and functionality of each property. Guided by this principle, the Plast-Met Fencing Systems company was the first to introduce a comprehensive system of LED lamps of various sizes, designed for installation on fence posts. Such lamps provide the lighting of the driveway to the building or parking zone.

Lamps have been made and tested from the scratch in the company's design department. They combine practical and decorative functions. The first include lighting of the property, performing warning functions, signalling the release of the electric strike and regulation of light intensity. On the other hand, when it comes to decorativeness, fence lamps are characterized by a minimalist, subtle design that fits perfectly into any home arrangement. They give the property a prestigious, modern look. The luminaries have a steel-aluminium construction that provides high resistance to mechanical damage. Their housing guarantees tightness at the level of IP67, which means complete protection against dust ingress and flooding. The use of LED technology also significantly reduces operating costs and affects energy efficiency. Lamps are controlled by the wBox application.

Our offer is complemented by an innovative Air Cleanliness Lamp, which signals the level of contamination with a specific lighting colour. The lamp is controlled using the application on your phone or tablet.



MOBILEACCESS CONTROL



One touch control

With the wBox applications and devices you can easily control elements in your home and garden.

They do not need any central unit for operation. A Wi-Fi network is enough. Once connected, they can be controlled from any location, without complicated configuration.

The wBox application and devices enable our customers to open gates with electric drive and control garden lamps using a mobile phone or tablet. All you need to do is attach the wLightBox and gateBox drivers to your home Wi-Fi network to open the gateway conveniently and quickly with a single touch, turn the light on and off, and set its intensity and duration. The lighting controller can work according to a set schedule or based on sunrises and sunsets. The configuration of these settings depends on your preferences and user needs.



INTERCOM

SETS

Connection with your house

INTERCOMS

An intercom is an indispensable element of every home zone and a complement to our fence. The Plast-Met offer includes three intercom sets - golden, silver and brown - differing in functionality. The first two are equipped with a video monitor, while in the brown set communication takes place via a handset. These devices have a wide range of individual configuration settings for each property with free software.















SILVER SET

GOLDEN SET one or two-button panel with optional encryption version

power supply

5 proximity key rings door opening module

video monitor with display white / black

one or two-button panel with optional encryption version video monitor / hands-free power supply 5 key rings gate opening module







BROWN SET

one or two-button panel with optional encryption version, headphone receiver / headphone-free transformer 5 key rings gate opening module









CENTERBOX



Mobile means easier

CENTERBOX

Centerbox is an innovative fence management solution. This multifunctional module in the shape of a cuboid post, whose design is based on years of experience, perfectly defines the company's mission. We were the first to introduce this solution in response to our customers' needs. Centerbox is a management unit connected to the house - it is the most important element of the fence, whose presence on the property is essential.

The structure has been divided into three zones, each with a different function. The upper one has room for the intercom set, the middle one has been designed for letters, while in the lower one there is a control panel with power supply elements of the system, which are easily accessible for the service technician. The steel housing of the module increases the weather resistance of electronic assemblies.

Centerbox is characterized by a coherent and thoughtful design adapted to our fences, it is protected against corrosion and adds modernity and prestige to the property. A special place has been prepared on the steel surface of the module, which can be freely arranged, e.g. by placing the property number there. Thanks to the special design, the internal components will not be affected by the installation of accessories.



CATALOGUE 2020

AUTOMATIONAND WI-FI CONTROL





Freedom of use

Proper and reliable automation system is an important factor influencing the safety and comfort of using the gate, as well as an indispensable element of the front fence. We adapt the solutions we use to the specific property and expected level of functionality. The Top version gates have automation integrated in the guiding post, which is programmed by our specialists before reaching the customer. A post is an elegant and practical solution that minimizes the number of fencing elements. We also equip our double-leaf gates with automation, where we use top-class drives, remote controls and photocells. Our solutions are controlled using devices connected to the Wi-Fi network.







DUPLEXAND TECHNOLOGY

We care for your comfort and for the environment

DUPLEX SYSTEM

We use the Duplex system in our fences. It is an excellent method of anti-corrosion protection consisting in the application of a special paint coating on a hot-dip zinc coating. This system has been used by our company for 20 years. It provides a steel protection period for up to 40 years according to EN-ISO 12944-5. The paint coating protects zinc against oxidation, extends its life and allows you to achieve the intended colour effects from the RAL colour palette. Such fence also has high mechanical strength. According to the research of the Corrosion Protection Institute in Dresden, the Duplex system is 10 times more resistant compared to the average paint coating without hot galvanizing

Resistant to abrasion, 8 times more resistant to stone impacts and 20 times better edge protection.

PRODUCTION TECHNOLOGY

In the production of Modern Front Fences we also use an innovative permeation method, which consists in introducing a vertical profile into the horizontal profile. The opening in the horizontal profile is made with high accuracy by a CNC machine. Thanks to such precision, the profiles introduced stabilise themselves in the holes and it is not necessary to weld all connections. This is a method by which we minimise the amount of waste harmful to the environment. In the production process, we have also completely resigned from using harmful chemicals with toxic properties. Instead of varnish, we chose safe powder paint coating. The waste is collected and sent to producers for reuse. When degreasing, we use products without salts or acids. There are no semi-finished products that must be disposed of with special preparations.

Powder coating Rough galvanized (mechanical processing)

Zinc layer

Steel profile

(hot dip galvanizing)

CATALOGUE 2020

DESIGNDESIGN DEPARTMENT

This is where it all begins

Plast-Met Fencing Systems has its own construction and design department, where prototypes and designs of all products are developed. It is a central and strategic place in an enterprise - this is where it all begins, and where ideas for new fence models are born.

The operational, young staff together with experienced specialists jointly develop the best solutions that result from the needs of customers and trends popular on the market. All with the use of innovative machines and technologies. Most fences are made to individual order, and each customer at the design stage chooses the model, appearance and functions.





DESIGNPM FENCES, SLOPES

Design your fence

PM Fencing helps our Partners and Customers to create their dream fence. The software is intuitive to use, based on many years of experience, and its main tasks are design and pricing.

The program, after the final layout of the fence is developed, generates a design, cost estimate and detailed drawings, according to which the order is carried out. It is important to take into account in the design any falls that we have to deal with when the property is located on sloping ground. Then, the plot dimension should be measured with a leveller.

The software informs the customer of the exact cost. The customer can view the fence on the monitor screen and introduce any modification of models, details or equipment elements. The possibility to use the program on mobile devices allows for the execution and transfer of the project directly on site of the planned investment.

The possibility of using the program on mobile devices allows the implementation and transfer of a design directly on site of the planned investment.





CATALOGUE 2020





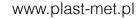
HORIZONTAL

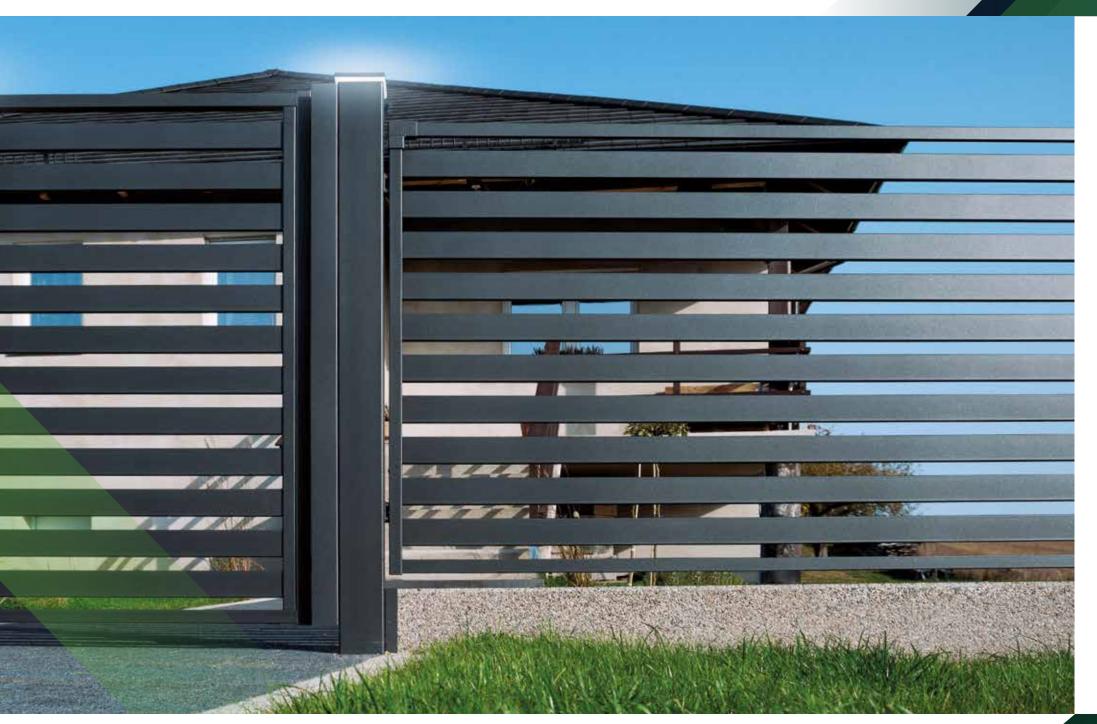
FENCES

Modern Front Fences will surely become a pride of every property. Wide range of product models, interesting and modern design, high quality and excellent protection against corrosion are the features that make this solution unique. The fences have been designed for customers who appreciate privacy and discretion, but also prefer simple, minimalist forms. A special advantage of Modern Front Fencing are also additional components such as Centerbox module and LED fencing lamps, which significantly increase the functionality of this solution.

MODERN

FRONT FENCES





BERYL

PAGE **22-23**

TRAVERTINE

PAGE **24-27**

MALACHITE

PAGE **28-31**

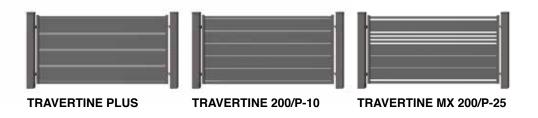
TURQUOISE

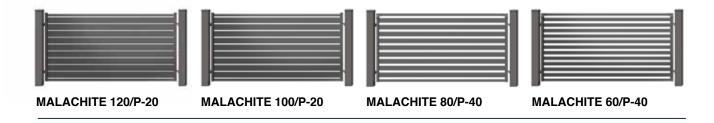
PAGE **32-33**

SEGMENTS



BERYL STRAIGHT SEGMENT (TYPE P)

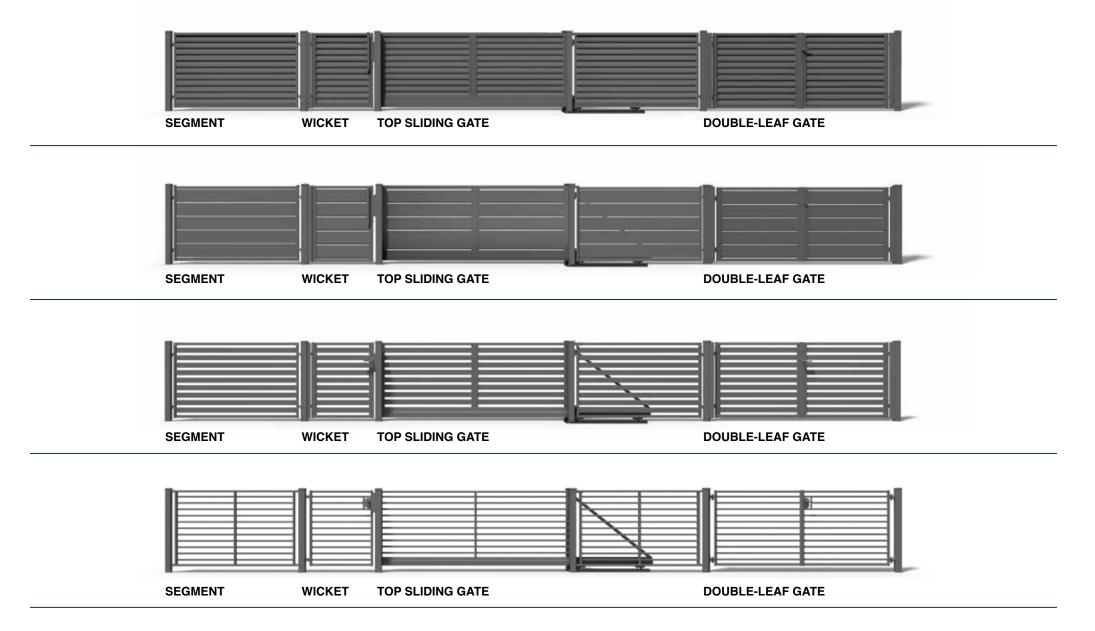






TURQUOISE STRAIGHT SEGMENT (TYPE P)

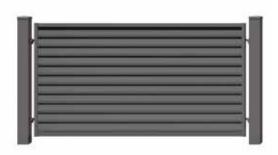
SYSTEMS



NOF / HORIZONTAL FENCES 21



OUR OFFER includes the following elements



STRAIGHT SEGMENT (TYPE P)

Maximum available width: 2500 mm Minimum standard width: 2000 mm



WICKET

Standard width: 1100 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



CENTERBOX

Intercom Letterbox



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum width: 3000 mm Left and right-sided

















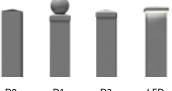






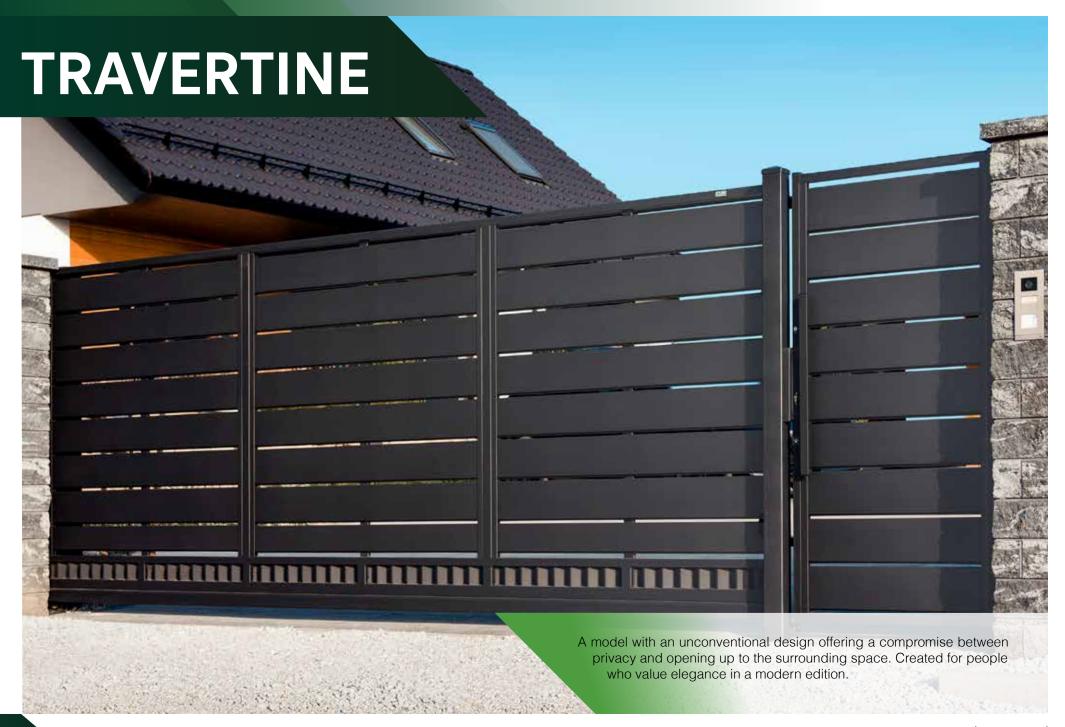






D2 ENVELOPE

LAMP



OUR OFFER includes the following elements



STRAIGHT SEGMENT (TYPE P)

Maximum available width: 2500 mm Minimum standard width: 2000 mm



WICKET

Standard width: 1100 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



CENTERBOX

Intercom Letterbox



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum width: 3000 mm Left and right-sided

















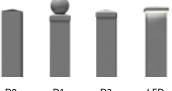












D1 BALL

D2 ENVELOPE

LED LAMP

TRAVERTINE





TRAVERTINE PLUS



Model with crossbars 200 mm and 30 mm high

TRAVERTINE 200/P-10



Model with crossbars 200 mm high with 10 mm gaps

OUR OFFER includes the following elements

TRAVERTINE MX 200/P-25



Model with crossbars of 200 and 40 mm height with 10 and 25 mm gaps







OUR OFFER includes the following elements

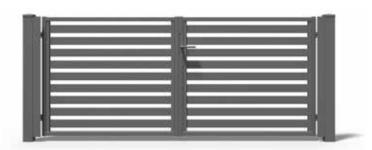


STRAIGHT SEGMENT (TYPE P)

Maximum available width: 2500 mm Minimum standard width: 2000 mm



WICKET
Standard width: 1100 mm
Left and right-sided



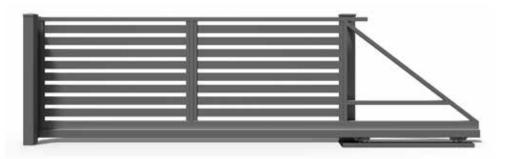
DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



CENTERBOX

Intercom Letterbox



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum width: 3000 mm Left and right-sided

















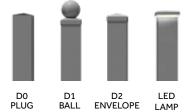












MALACHITE





MALACHITE 60/P-40



Model with crossbars
of 60 mm height with 40 mm gaps

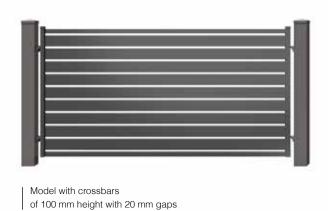
MALACHITE 80/P-40



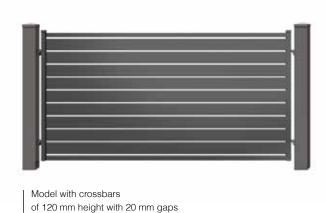
Model with crossbars
of 80 mm height with 40 mm gaps

OUR OFFER includes the following elements

MALACHITE 100/P-20



MALACHITE 120/P-20



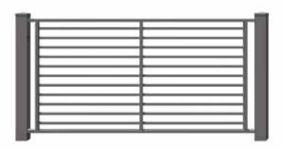




NOF / HORIZONTAL FENCES



OUR OFFER includes the following elements

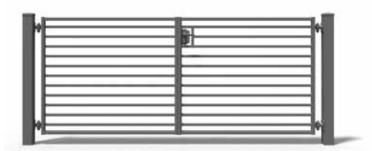


STRAIGHT SEGMENT (TYPE P)

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WICKET Standard width: 1100 mm Left and right-sided



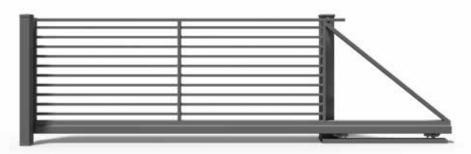
DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



CENTERBOX

Intercom Letterbox



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum width: 3000 mm Left and right-sided

















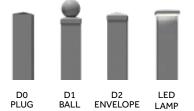












VERTICAL

FENCES

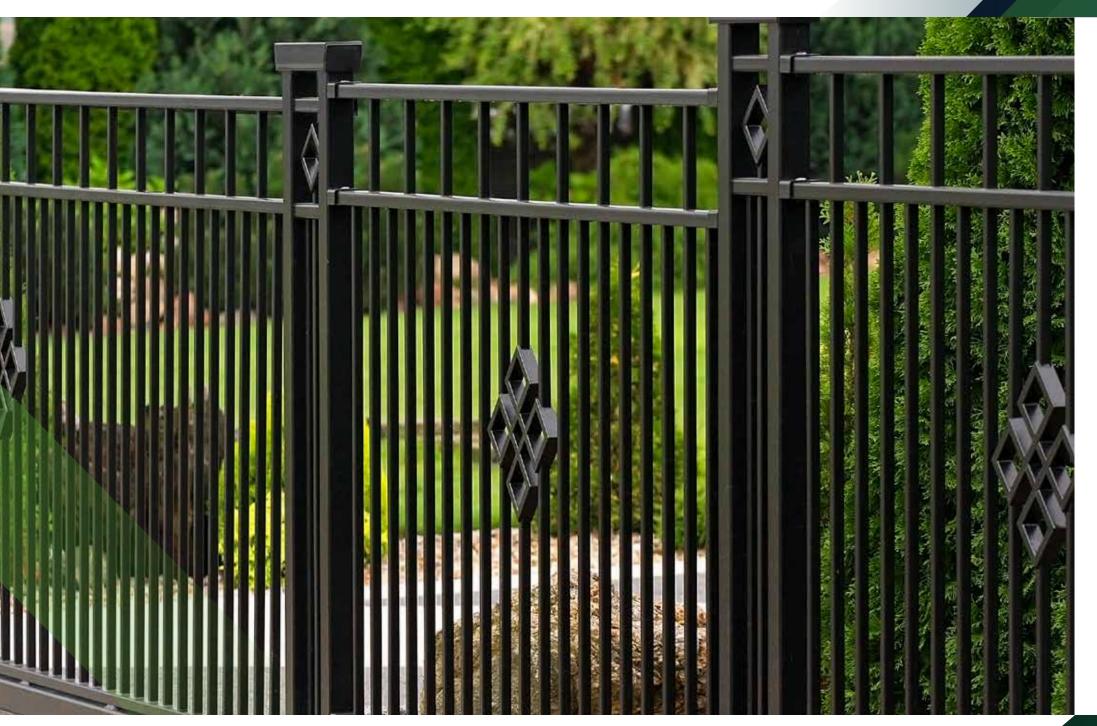
Modern Front Fencing is a traditional solution in a modern design. The transparent, vertical arrangements are enriched with various decorative elements and several types of tips to choose from in the form of an arrow-head. Rich design options and colours, high quality and effective protection against corrosion are the features that allow the use of Modern Front Fences both on private properties and at companies or industrial plants.

Thanks to the different spacing of the sections, it is possible to choose a model that gives a sense of privacy or exposes our house and garden, depending on your needs.

MODERN

FRONT FENCES





NOF / **VERTICAL FENCES**

AGATE

PAGE **40-41**

AMETHYST

PAGE **42-43**

ONYX

PAGE **44-45**

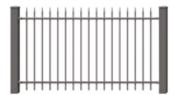
EMERALD

PAGE **46-47**

JASPER

PAGE **48-49**

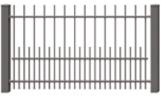
SEGMENTS



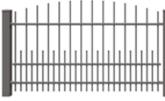
AGATE STRAIGHT SEGMENT (TYPE P)



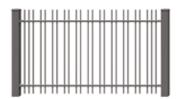
AGATE CONVEX SEGMENT (TYPE W)



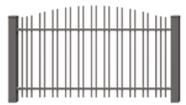
AMETHYST STRAIGHT SEGMENT (TYPE P)



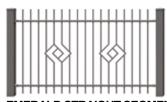
AMETHYST CONVEX SEGMENT (TYPE W)



ONYX STRAIGHT SEGMENT (TYPE P)



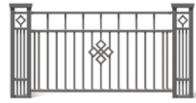
ONYX CONVEX SEGMENT (TYPE W)



EMERALD STRAIGHT SEGMENT (TYPE P)

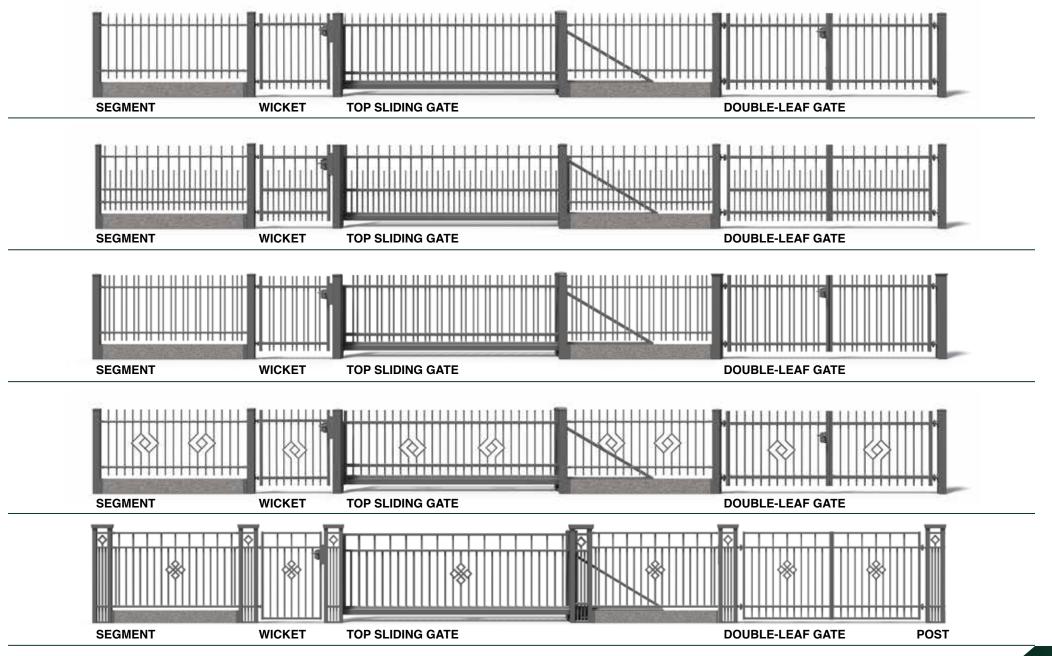


EMERALD CONVEX SEGMENT (TYPE W)



JASPER STRAIGHT SEGMENT (TYPE P)

SYSTEMS



OPAL

PAGE **50-51**

AMBER

PAGE **52-53**

RUBY 1

PAGE **54-55**

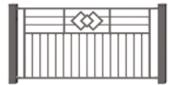
RUBY 2

PAGE **56-57**

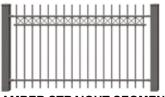
SAPPHIRE

PAGE **58-59**

SEGMENTS



OPAL STRAIGHT SEGMENT (TYPE P)



JANTAR CONVEX SEGMENT (TYPE W)

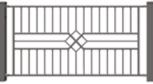
AMBER STRAIGHT SEGMENT (TYPE P)



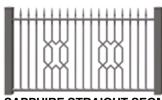


RUBY 1 STRAIGHT SEGMENT (TYPE P)

RUBY 1 CONVEX SEGMENT (TYPE W)



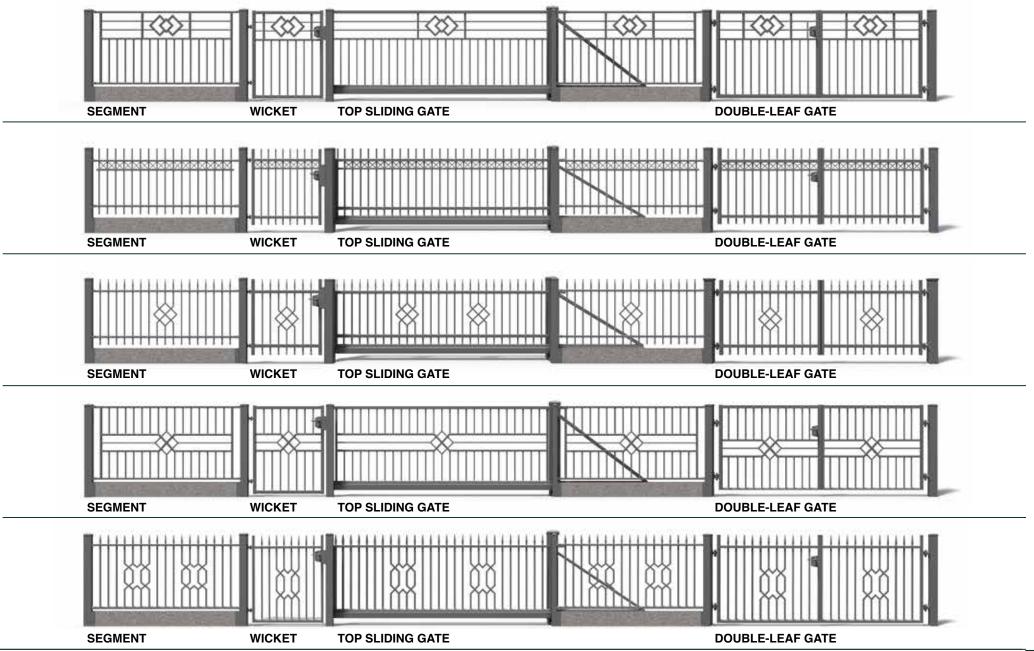
RUBY 2 STRAIGHT SEGMENT (TYPE P)



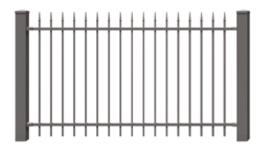
SAPPHIRE STRAIGHT SEGMENT (TYPE P)

SAPPHIRE CONVEX SEGMENT (TYPE W)

SYSTEMS

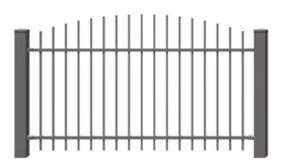






STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



WICKET

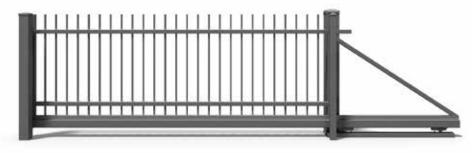
Standard width: 1190 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm

Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided



















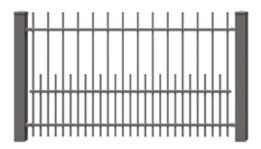












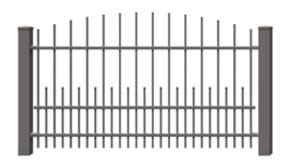
STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm

Minimum standard width: 2000 mm



WICKET

Standard width: 1080 mm Left and right-sided



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided



















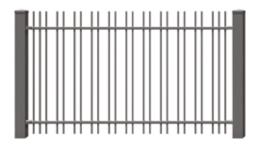






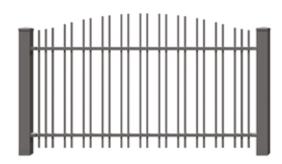






STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



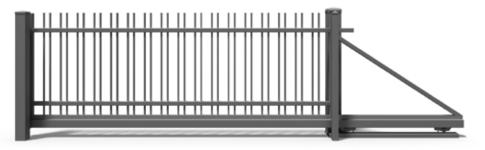
WICKET

Standard width: 1150 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided

















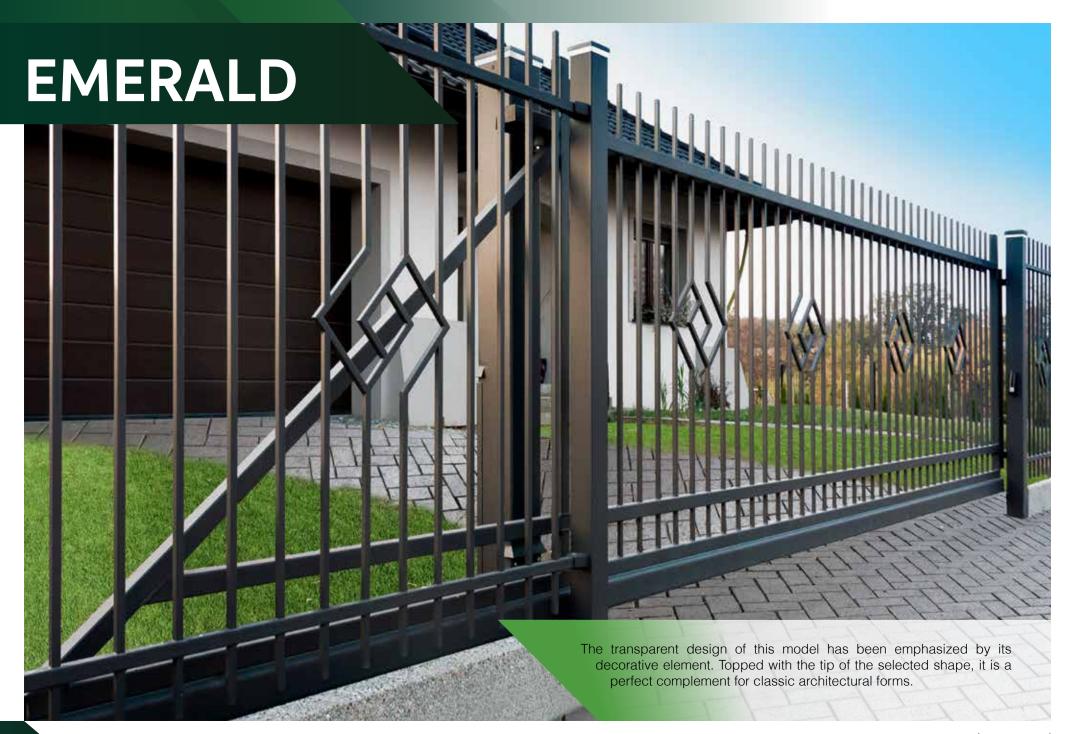


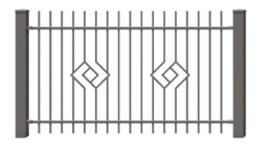






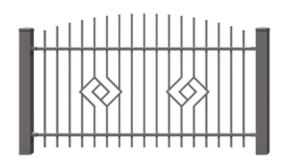






STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



WICKET

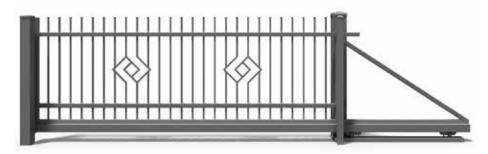
Standard width: 1190 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm

Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided































STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



WICKET

Standard width: 1070 mm Left and right-sided



POST

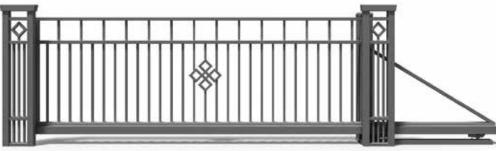
Standard available width: 300 mm



DOUBLE-LEAF GATE

Maximum available width: 5500 mm

Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided















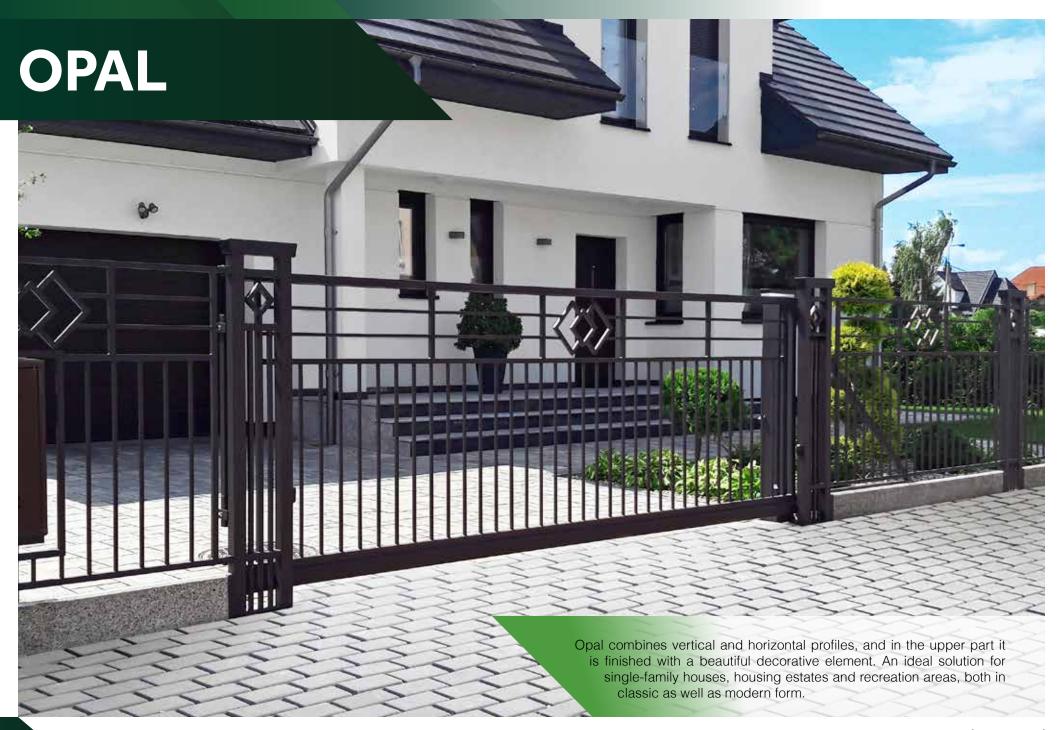


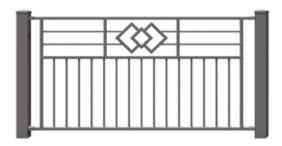










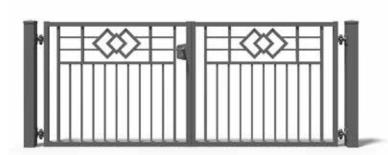


STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm

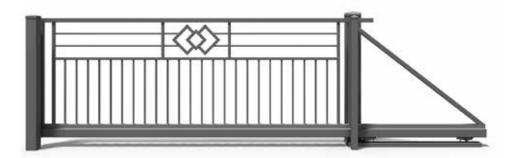


WICKET Standard width: 1080 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided















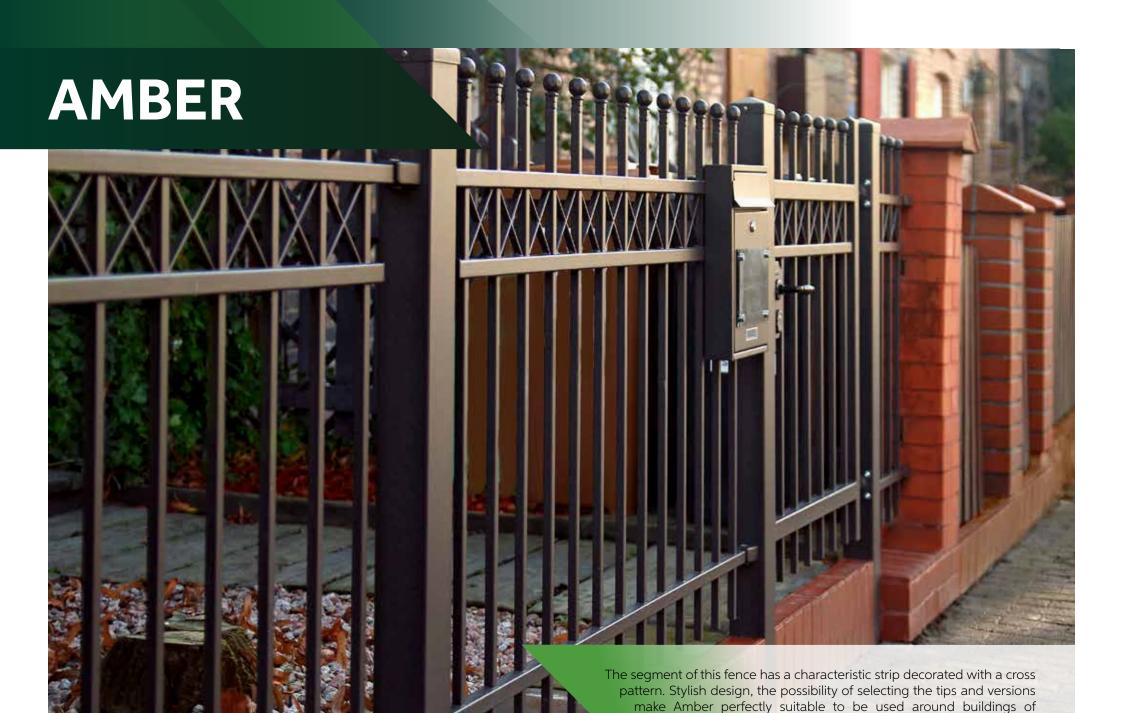




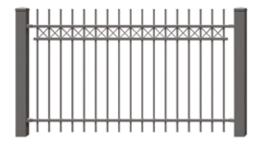






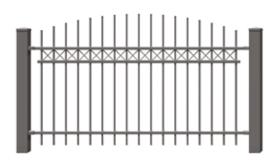


a classic architectural form.



STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



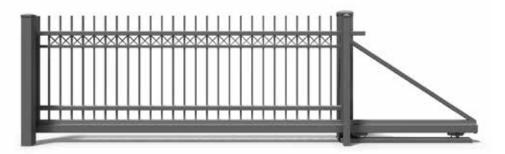
WICKET

Standard width: 1190 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided



















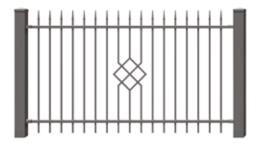












STRAIGHT SEGMENT (TYPE P)

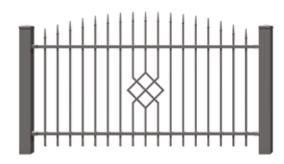
Maximum available width: 3000 mm Minimum standard width: 2000 mm



DOUBLE-LEAF GATE

Maximum available width: 5500 mm

Minimum standard width: 3000 mm



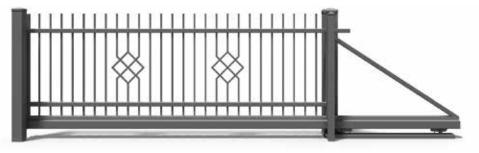
CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



WICKET

Standard width: 1080 mm Left and right-sided



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided



















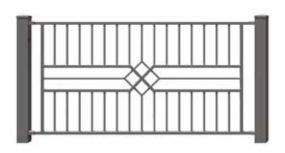












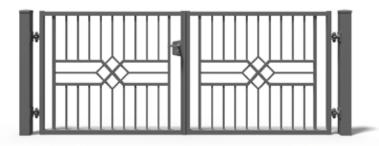
STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



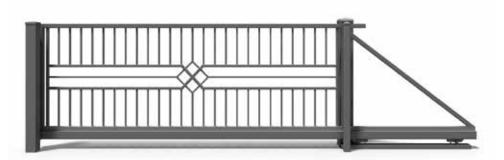
WICKET

Standard width: 1080 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided

















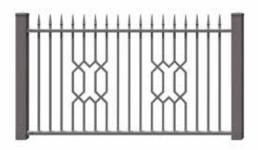






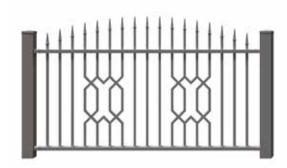






STRAIGHT SEGMENT (TYPE P)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



CONVEX SEGMENT (TYPE W)

Maximum available width: 3000 mm Minimum standard width: 2000 mm



WICKET

Standard width: 1170 mm Left and right-sided



DOUBLE-LEAF GATE

Maximum available width: 5500 mm Minimum standard width: 3000 mm



TOP SLIDING GATE

Maximum available width: 6000 mm Minimum standard width: 3000 mm Left and right-sided































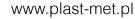
MODULAR

FENCES

Modular Front Fencing brings the standard offer more dynamics, giving room for creative expression and at the same time performs an important utility function, providing a non-transparent effect at the bottom of the fence. It is an original and unique solution, combining safety and modern design.

MODULAR

FRONT FENCES





MOF / MODULAR FENCES

MODULE 1F

MODULE 1G

MODULE 2F

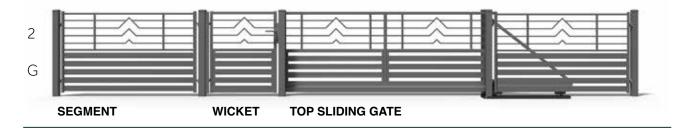
MODULE 2G

AVAILABLE module connections





































MOF / MODULAR FENCES



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