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System MAGRO

Style and Lightness!

The MAGRO system is a fence that combines 25x25 metal profiles within a frame made of 60x40 profiles. The gap between profiles is approximately 80mm.



Sliding Gate

The sliding gate is a solution for modernity enthusiasts. Standard equipment includes a travel profile of 80x80, frame 60x40, infill 25x25, rollers, entry guide, guiding roller, and upper handle.



Double Wing Gate

The double-wing gate is a very classic entry solution for the property. Standard equipment includes a frame 60x40, infill 25x25, latches, and adjustable hinges.



Gate

The gate is based on a solid welded frame, making it durable and resistant to wear. Standard equipment includes a frame 60x40, infill 25x25, lock, cylinder, handle, cassette, and adjustable hinges.



System PERSIANE

Discretion in a modern style

The Persiane System is a fence that integrates metal "Z" profiles within a frame made of 60x40 profiles. The louver-style profile provides discretion on the property while ensuring airflow.



GALVA
NIZED
+ RAL



Sliding Gate

A sliding gate is a solution for modernity enthusiasts.

Standard equipment includes an 80x80 sliding profile, a 60x40 frame, "Z"-type profile infill, rollers, an entry guide, a guiding roller, and an upper handle



Double Wing Gate

A double-wing gate is a very classic solution for property entry.

Standard equipment includes a 60x40 frame, "Z"-type profile infill, latches, and adjustable hinges.



Gate

The gate is built on a solid welded frame, making it durable and resistant to wear. Standard equipment includes a 60x40 frame, "Z"-type profile infill, a lock, a cylinder, a handle, a cassette, and adjustable hinges.

System VICEVERSA

Unique perspective

The Viceversa System is a fence that combines 60x20 metal profiles arranged vertically on 30x20 crossbars. From the front of the property, the narrow 20mm side of the profile is visible. The gap between the profiles is approximately 70mm.



GALVA
NIZED
+ RAL



Sliding Gate

A sliding gate is a solution for modernity enthusiasts.

Standard equipment includes an 80x80 travel profile, an 80x40 frame, 60x20 profile infill, rollers, an entry guide, a guiding roller, and an upper handle.



Double Wing Gate

The double-wing gate is a very classic entry solution for the property.

The standard equipment includes an 80x40 frame, filling with a 60x20 profile, bolts, and adjustable hinges.



Gate

The gate is based on a solid, welded frame, making it durable and resistant to wear and tear. The standard equipment includes an 80x40 frame, filling with a 60x20 profile, a lock, a cylinder, a handle, a box, and adjustable hinges.

System TERRA

Unique and modern

The Terra System is a fence that combines metal profiles measuring 60x40, arranged on a 60x40 base profile. In the panels, the profiles create an effect of "emerging from the ground" – the connecting profile (60x40) remains hidden. The gap between the profiles is approximately 70mm.



Sliding Gate

A sliding gate is an ideal solution for modern design enthusiasts. The standard features include an 80x80 drive profile, a 60x60 frame, 60x40 profile infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is a classic solution for property entrances. The standard features include a 60x60 frame, 60x40 profile infill, latches, and adjustable hinges..



Gate

The gate is built on a sturdy, welded frame, making it durable and resistant to wear and tear. The standard features include a 60x60 frame, 60x40 profile infill, a lock, cylinder, handle, box, and adjustable hinges.

System ALBERO

Ultra-modern fencing

The Albero System is a fence that combines metal profiles measuring 80x20 mm, designed to mimic the texture of natural wood. The gap between the profiles is only about 20-30 mm. The welds are cleverly concealed within the slide guide rail section!



Sliding Gate

A sliding gate is a modern solution for those who value contemporary design. The standard features include an 80x80 drive profile, a 60x40 frame, 80x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 80x20 infill, latches, and adjustable hinges.



Gate

The gate is built on a solid, welded frame, making it durable and resistant to wear and tear. The standard features include a 60x40 frame, 80x20 infill, a lock, cylinder, handle, box, and adjustable hinges.

System ALTRO

For those who appreciate openness

The Altro System is a fence that combines metal profiles measuring 30x20 mm with crossbars of 40x30 mm. The gap between the profiles is 100 mm.



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The standard features include an 80x80 drive profile, a 60x40 frame, 30x20 and 40x30 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 30x20 and 40x30 infill, latches, and adjustable hinges.



Gate

The gate is built on a solid, welded frame, making it durable and resistant to wear and tear. The standard features include a 60x40 frame, 30x20 and 40x30 infill, a lock, cylinder, handle, box, and adjustable hinges.

System COLORE

Ultra-modern two-tone fence

The Colore System is a fence that combines metal profiles measuring 80x20 mm in a base color with three profiles in a different color. The gap between the profiles is only about 20-30 mm. The welds are cleverly concealed within the slide guide rail section!



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The standard features include an 80x80 drive profile, a 60x40 frame, 80x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 80x20 infill, latches, and adjustable hinges.



Gate

The gate is built on a solid, welded frame, making it durable and resistant to wear and tear. The standard features include a 60x40 frame, 80x20 infill, a lock, cylinder, handle, box, and adjustable hinges.

System CONTRASTO

The latest trend

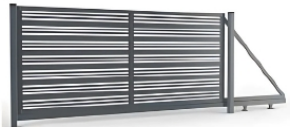
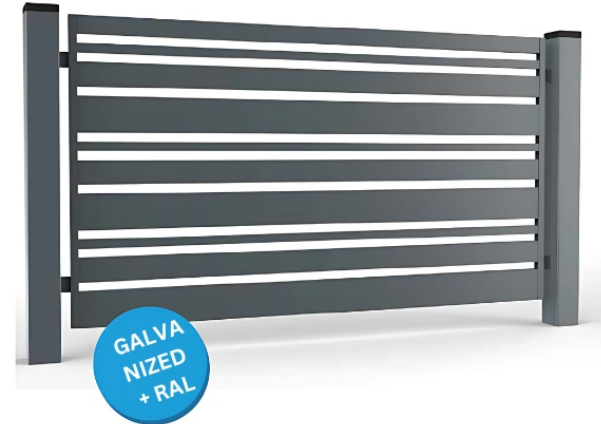
The Contrasto System is a fence that combines 80x20 mm metal profiles with 30x20 mm profiles arranged alternately. The gap between the profiles is only about 20-30 mm. The welds are cleverly concealed within the slide guide rail section!



System DIVERSO

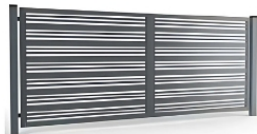
Unconventional solution

The Diverso System is a fence that combines metal profiles of 30x20, 60x20, 80x20, and 120x20, arranged alternately. The gap between the profiles is only about 20-30 mm. The welds are cleverly concealed within the slide guide rail section!



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The features include an 80x80 drive profile, a 60x40 frame, 80x20 and 30x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



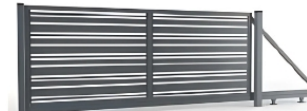
Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 80x20 and 30x20 infill, latches, and adjustable hinges.



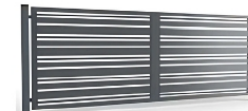
Gate

The gate is built on a solid, welded frame, ensuring durability and resistance to wear. The standard features include a 60x40 frame, 80x20 and 30x20 infill, a lock, cylinder, handle, box, and adjustable hinges.



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The features include an 80x80 drive profile, a 60x40 frame, 30x20, 80x20, and 120x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 30x20, 80x20, and 120x20 infill, latches, and adjustable hinges.



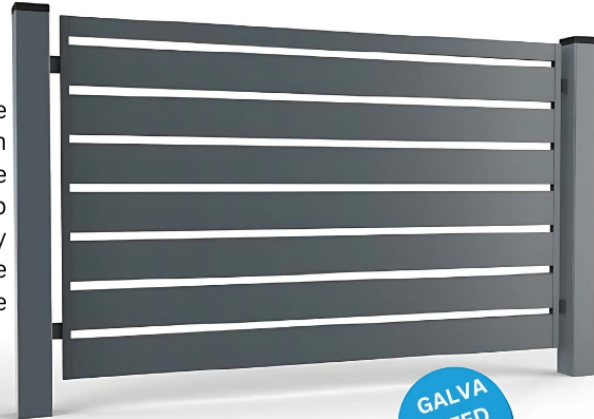
Gate

The gate is built on a solid, welded frame, ensuring durability and resistance to wear. The standard features include a 60x40 frame, 30x20, 80x20, and 120x20 infill, a lock, cylinder, handle, box, and adjustable hinges.

System GRANDE

Total discretion

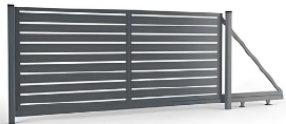
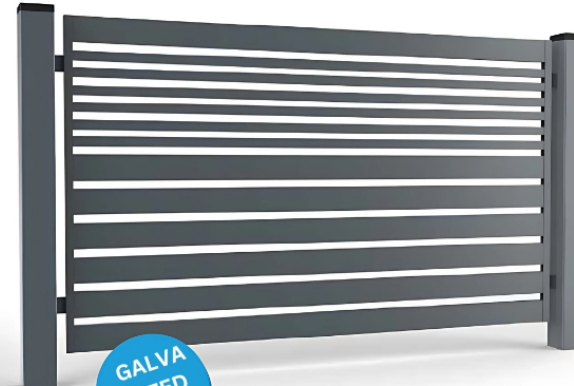
The Grande System is a fence that combines 120x20 mm metal profiles with a single 60x20 mm crossbar. The gap between the profiles is only about 20-40 mm. The welds are cleverly concealed within the slide guide rail section.



System MISTO

Modern fence

The Misto System is a fence that combines 80x20 mm metal profiles with six 30x20 mm profiles arranged at the top. The gap between the profiles is only about 20-30 mm. The welds are cleverly concealed within the slide guide rail section!



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The standard features include an 80x80 drive profile, a 60x40 frame, 120x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



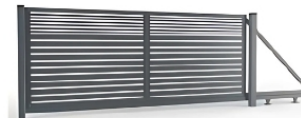
Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 120x20 infill, latches, and adjustable hinges.



Gate

The wicket gate is built on a solid, welded frame, ensuring durability and resistance to wear. The standard features include a 60x40 frame, 120x20 infill, a lock, cylinder, handle, box, and adjustable hinges.



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The standard features include an 80x80 drive profile, a 60x40 frame, 80x20 and 30x20 profile infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 80x20 and 30x20 profile infill, latches, and adjustable hinges.



Gate

The gate is built on a solid, welded frame, ensuring durability and resistance to wear. The standard features include a 60x40 frame, 80x20 and 30x20 profile infill, a lock, cylinder, handle, box, and adjustable hinges.

System RARO

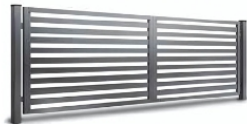
Classic at its best

The Raro System is a fence made from 80x20 profiles arranged horizontally. The gap between the profiles is approximately 40-60 mm. The welds are cleverly concealed within the slide guide rail!



Sliding Gate

A sliding gate is a solution for those who appreciate modern design. The standard features include an 80x80 drive profile, a 60x40 frame, 80x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

A double-wing gate is, of course, a very classic solution for property entrances. The standard features include a 60x40 frame, 80x20 infill, latches, and adjustable hinges.



Gate

The wicket gate is built on a solid, welded frame, ensuring durability and resistance to wear. The standard features include a 60x40 frame, 80x20 infill, a lock, cylinder, handle, box, and adjustable hinges.



System SPESSE

For those who value privacy

The Spesso System is a fence made from 80x20 profiles arranged horizontally. The gap between the profiles is approximately 20-30 mm. The welds are cleverly concealed within the slide guide rail!



Sliding Gate

The sliding gate is a solution for those who appreciate modern design. Standard features include an 80x80 drive profile, a 60x40 frame, 80x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

The double-wing gate is, of course, a very classic solution for property entrances. Standard features include a 60x40 frame, 80x20 infill, latches, and adjustable hinges.



Gate

The wicket gate is built on a solid, welded frame, ensuring durability and resistance to wear. Standard features include a 60x40 frame, 80x20 infill, a lock, cylinder, handle, box, and adjustable hinges.

System VERTICAL

Traditional elegance

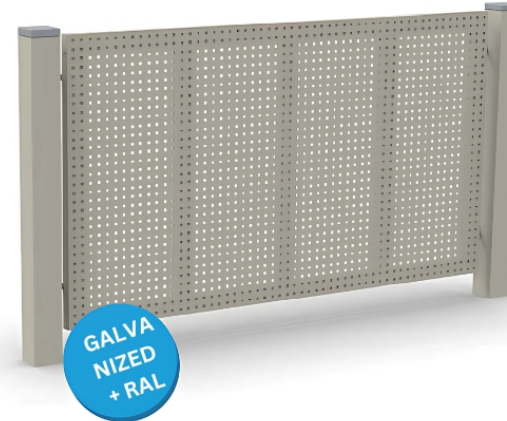
The Vertical System is a fence made from 80x20 profiles arranged vertically on 40x30 crossbars. The gap between the profiles is 50 mm.



System ARCO

Modern design

The Arco System is a fence made from 60x40 profiles and 1.5 mm perforated sheet metal (QG 10-30)



Sliding Gate

The sliding gate is a solution for those who appreciate modern design. Standard features include an 80x80 drive profile, a 60x40 frame, 80x20 infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



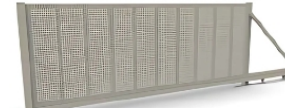
Double Wing Gate

The double-wing gate is, of course, a very classic solution for property entrances. Standard features include a 60x40 frame, 80x20 infill, latches, and adjustable hinges.



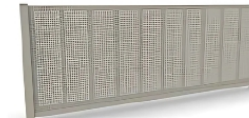
Gate

The gate is built on a solid, welded frame, ensuring durability and resistance to wear. Standard features include a 60x40 frame, 80x20 infill, a lock, cylinder, handle, box, and adjustable hinges.



Sliding Gate

The sliding gate is a solution for those who appreciate modernity. Standard features include an 80x80 drive profile, a 60x40 frame, perforated sheet infill, rollers, a docking bracket, a guiding roller, and an upper bracket.



Double Wing Gate

The double-wing gate is, of course, a very classic solution for property entrances. Standard features include a 60x40 frame, perforated sheet infill, latches, and adjustable hinges.



Gate

The wicket gate is built on a solid, welded frame, ensuring durability and resistance to wear. Standard features include a 60x40 frame, perforated sheet infill, a lock, cylinder, handle, box, and adjustable hinges.

System TORRE

Modern combination

The Torre system is a fence made of 80x20 profiles arranged horizontally. The gap between the profiles is 20 mm. Welds are hidden in the channel, combined with perforated sheet metal.



Sliding Gate

The sliding gate is the perfect solution for modern design enthusiasts. Standard equipment includes an 80x80 guide profile, 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, wheels, drive handle, guiding roller, and upper handle.



Double Wing Gate

The double swing gate is, of course, a very classic entry solution. Standard equipment includes a 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, bolts, and adjustable hinges.



Gate

The gate is based on a solid welded frame, making it durable and resistant to wear. Standard equipment includes a 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, lock, insert, handle, cassette, and adjustable hinges.



System RETE

Unique composition

The Rete system is a fence made of 80x20 profiles arranged horizontally, with the addition of perforated sheet metal. The gap between the profiles is 20-30 mm.



Sliding Gate

The sliding gate is the ideal choice for modern design enthusiasts. Standard equipment includes an 80x80 guide profile, a 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, wheels, a drive handle, guiding roller, and upper handle.



Double Wing Gate

The double swing gate is a classic solution for driveway entrances. Standard equipment includes a 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, bolts, and adjustable hinges.



Gate

The gate is based on a solid welded frame, making it durable and resistant to wear. Standard equipment includes a 60x40 frame, filling made of 80x20 profiles and perforated sheet metal, a lock, insert, handle, cassette, and adjustable hinges.

System SCALA

Modern simplicity

The Scala system is a fence made from a 40 cm wide channel profile arranged horizontally. The gap between the profiles is adjusted to the height of the fence, creating a sleek and minimalist design.



Sliding Gate

The sliding gate is a solution for those who prefer modern design. Standard features include a 80x80 guide profile, 60x40 frame, infill made from channel profiles, wheels, a driving handle, guide roller, and an upper handle.



Double Wing Gate

The double swing gate is a classic solution for driveway access. Standard features include a 60x40 frame, infill made from channel profiles, bolts, and adjustable hinges.



Gate

The gate is built on a solid welded frame, making it durable and resistant to wear. Standard features include a 60x40 frame, infill made from channel profiles, lock, insert, handle, cassette, and adjustable hinges.

System SCALA DUO

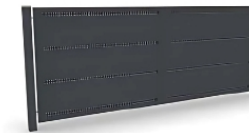
Elegant perspective

The Scala Duo system is a fence made from a channel profile and perforated sheet metal, both 40 cm wide, arranged horizontally. The gap between the profiles is adjusted to the height of the fence and filled with perforated sheet metal, creating a refined and modern look.



Sliding Gate

The sliding gate is a solution for those who appreciate modern design. Standard features include a 80x80 guide profile, 60x40 frame, infill made of channel profiles and perforated sheet metal, wheels, a driving handle, guide roller, and an upper handle.



Double Wing Gate

The double swing gate is a classic solution for driveway access. Standard features include a 60x40 frame, infill made of channel profiles and perforated sheet metal, bolts, and adjustable hinges.



Gate

The gate is based on a solid welded frame, making it durable and resistant to wear. Standard features include a 60x40 frame, infill made of channel profiles and perforated sheet metal, lock, insert, handle, cassette, and adjustable hinges.

System PONTE

Stylish and modern

System Ponte is a fence with a basic filling made of a 19 cm wide channel, arranged horizontally. The gap between the profiles is adjusted to the height of the fence.



Sliding Gate

The sliding gate is a solution for those who appreciate modernity. The standard equipment includes an 80x80 guide profile, a 60x40 frame, U-channel infill, wheels, a drive handle, a guide roller, and an upper handle.



Double Wing Gate

The double leaf gate is, of course, a very classic solution for access to the property. The standard equipment includes a 60x40 frame, U-channel infill, bolts, and adjustable hinges.



Gate

The gate is based on a solid, welded frame, making it durable and resistant to wear. The standard equipment includes a 60x40 frame, U-channel infill, a lock, a cylinder, a handle, a cassette, and adjustable hinges.

Gate covers

Upgraded style and discretion



Technical specifications:

- Customized to the gate dimensions
- Galvanized + powder-coated protection
- Coated in the same color as the entire fence

Covers add a unique appearance to the gate. On the handle side, it's a long lock cassette, while on the hinge side, it's a suitably matched angle bracket. The spaces between the posts and the gate are reduced, which enhances the privacy of the property and ensures a modern design.



Technical specifications:

- Width: 300 – 500mm
- Height adjusted to the fence
- Possibility to install a letterbox, intercom, or video intercom as well.
- Galvanized coating + powder coating
- Coating in the same shade as the entire fence.

A multimedia post is a type of wider post that pairs well with the fence. Depending on the configuration, it can house a mailbox, intercom, video intercom, or IP video intercom. It is also possible to configure an illuminated house number, making all the necessary information easily visible to visitors.



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