

Safety and Design in the best execution

OGRAJE KOČEVAR

**SIMPLY
PERFECT**



MISSION

At OGRAJE KOČEVAR we strive to provide complete fencing system solutions. We are the biggest producer and supplier of fencing systems in Slovenia. Our solutions combine security with aesthetic completeness, they may function as visual and noise barriers for residential and commercial premises. We provide the complete turnkey solutions, from planning, manufacturing and installation. Annually we produce over 5.000 complete fencing systems and install over 150 km of fencing. Everything, including manufacturing, is done in-house and is the result of our own R&D, know-how and expertise.

- By striving towards perfection we aim to provide our customers with high-quality services in the field of fencing systems.
- We account for the customers wishes, needs and expectations.
- We guarantee consistency of form, access, reliability and durability of our solutions.
- Our customers have a wide choice of fence solutions spanning from standard to custom-made solutions.

OUR COMPETATIVE ADVANTAGE

- We are the biggest producer and the first supplier of fencing systems in Slovenia and in the wider Adriatic Region.
- We provide complete turnkey solutions from initial inquiry by working out technical details, drawings, manufacturing, installation and after-sales service.
- We are experts in everything fence- and gate-related.
- Our offering spans from standard solutions to individual custom-engineered and made-to-order solutions satisfying even the most demanding project requirements.
- We source our input materials exclusively from the EU.
- Annually we produce 150+ km of various fencing systems and finalize over 5.000 projects which proves that we are the best choice for our customers.
- We contribute to fencing trends with our own products and technical R&D.
- Customers can reach us on multiple communication channels (e-mail, phone, web store, mobile and IM).

KEY BENEFITS

- A Slovenian product made entirely in the EU.
- Product portfolio spans from standard stock products to custom-made turnkey solutions.
- 10 year warranty.
- Complete service from measurement, technical consulting, execution, installation and maintenance.
- 40.000 completed projects in 15 years of growth and expansion.

CLASSICS RANGE, our classic solutions

The fences in our classics portfolio are based on systems comprised of woven chain-link and welded mesh fencing panels. Their primary roles are safety, security and perimeter protection. Additionally, certain types can serve as a visual barrier.

3D FENCING PANEL – 4/5

The welded mesh fence panel 4/5, produced from wires with a diameter of 4 mm and 5 mm, is the most common choice for undemanding users enclosing non-critical structures or plots.

PHOTO 4|1

PHOTO 4|2

PHOTO 4|3



DIMENSIONS AND TECHNICAL PROPERTIES



Panel length (mm)	2500
Panel height (mm)	1030 1230 1530
No. of »V« reinforcements	2 2 3
Mesh opening (mm)	200 x 55
Wire diameter (mm)	Horizontal ϕ 5, Vertical ϕ 4
Accompanying posts (mm)	60 x 40 profile
Distance between post axes (mm)	2520
Standard colours	RAL 6005  RAL 7016 



PHOTO 5|2



PHOTO 5|1



3D FENCING PANEL – 5/5

The top selling fencing system and the most common choice of our customers. It is a compact, stable and aesthetically pleasing fence. Its main benefits include quick and simple installation combined with a long service life. Commonly used to enclose residential estates, smaller industrial and commercial properties.

PHOTO 6|1



PHOTO 6|2



PHOTO 6|3



DIMENSIONS AND TECHNICAL PROPERTIES

Panel length (mm)	2500
Panel height (mm)	630 830 1030 1230 1530 1730 2030 2230 2430
No. of »V« reinforcements	2 2 2 2 3 3 4 4 4
Mesh opening (mm)	200 x 55, made-to-order 50 x 50
Wire diameter (mm)	Horizontal ø 5, Vertical ø 5
Accompanying posts (mm)	Kočevar™ profile, 60 x 40 profile
Distance between post axes (mm)	2520

Standard colours

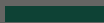
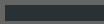
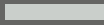


RAL 6005	
RAL 7016	
RAL 7035	
RAL 7040	
Pearl Grau	



PHOTO 7|2



PHOTO 7|1



2D FENCING PANEL – 6/5/6

A modern fencing system defined by simple, straight lines, high stability and security. This fencing system has a wide range of possible applications.

PHOTO 8|1



PHOTO 8|2



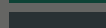
PHOTO 8|3

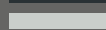
DIMENSIONS AND TECHNICAL PROPERTIES

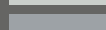
Panel length (mm)	2500
Panel height (mm)	630 830 1030 1230 1430 1630 1830 2030 2230 2430
Mesh opening (mm)	200 x 55
Wire diameter (mm)	Horizontal 2 x ϕ 6, Vertical ϕ 5
Accompanying posts (mm)	Kočevar™ profile, 60 x 60 profile
Distance between post axes (mm)	2520

Standard colours

RAL 6005 

RAL 7016 

RAL 7035 

RAL 7040 

Pearl Grau 



PHOTO 9 | 1



PHOTO 9 | 2



PHOTO 9 | 3



PHOTO 10|1

2D FENCING PANEL 2D – 8/6/8

A fencing system which ensures the highest level of stability, protection and security. Suitable for projects which require customized heights and the highest level of safety of the fencing enclosure.

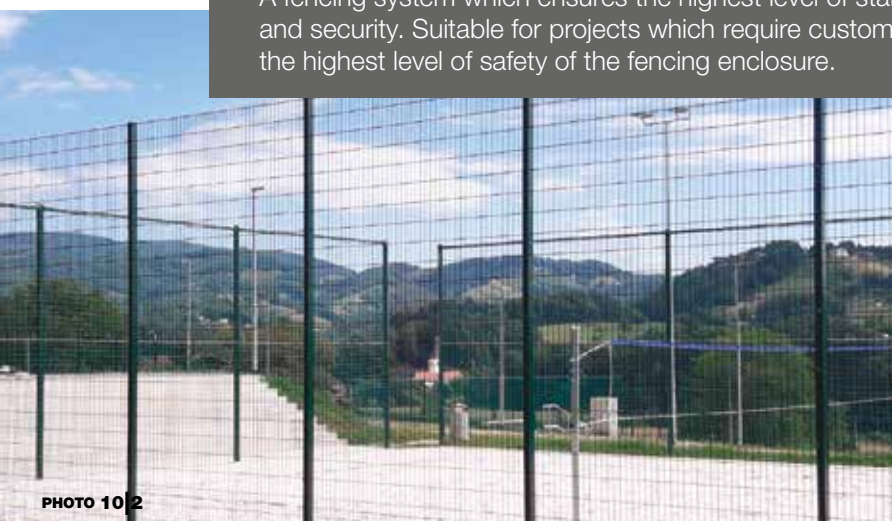


PHOTO 10|2



PHOTO 10|3

DIMENSIONS AND TECHNICAL PROPERTIES

Panel length (mm)	2500
Panel height (mm)	630 830 1030 1230 1430 1630 1830 2030 2230 2430
Mesh opening (mm)	200 x 55
Wire diameter (mm)	Horizontal 2 x ϕ 8, Vertical ϕ 6
Accompanying posts (mm)	60 x 60 profile
Distance between post axes (mm)	2520

Standard colours

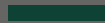
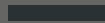
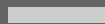


RAL 6005	
RAL 7016	
RAL 7035	
RAL 7040	
Pearl Grau	



PHOTO 11|2



PHOTO 11|1



PHOTO 12|1

WIRE CAGE WITH ROCK FILLING - WELDED GABION

Wire cage gabions combine a variation of benefits. Besides providing security they also serve as a visual and sound barrier for the user. Gabions are an excellent choice when the goal is to create aesthetically pleasing spaces without standing out from the surrounding nature.



PHOTO 12|2



PHOTO 12|3



DIMENSIONS AND TECHNICAL PROPERTIES

Material: Welded gabion	Hot-dip galvanized steel wire
Assembly gabion	Corrosion-resistant ZnAl (Bezinal™) steel wire
Cage length (mm): Welded gabion	2536
Assembly gabion	2520
Height (mm): Welded gabion	630 830 1030 1230 1430 1630 1830 2030
Assembly gabion	2230 2430
Cage depth (mm): Welded gabion	630 830 1030 1230 1430 1630
Assembly gabion	210 410 610 810 1010
Wire diameter (mm):	205 430 600
Surface finish: Welded gabion	Horizontal 2 x ø 6, Vertical ø 5
Assembly gabion	Hot-dip galvanized
	Corrosion-resistant ZnAl coating



PHOTO 13|1

ASSEMBLY WIRE CAGES WITH ROCK FILLING - ASSEMBLY GABIONS

Assembly gabions combine the benefits of welded gabions into a flat-pack packaging making them easy to transport and simple to install.



PHOTO 13|2



FORTIS - PANEL STONE FENCING

PHOTO 14|1

Not only being a visual and noise barrier, the defining characteristics of Fortis fence system are stability and security combined with a pleasant look and affordability.

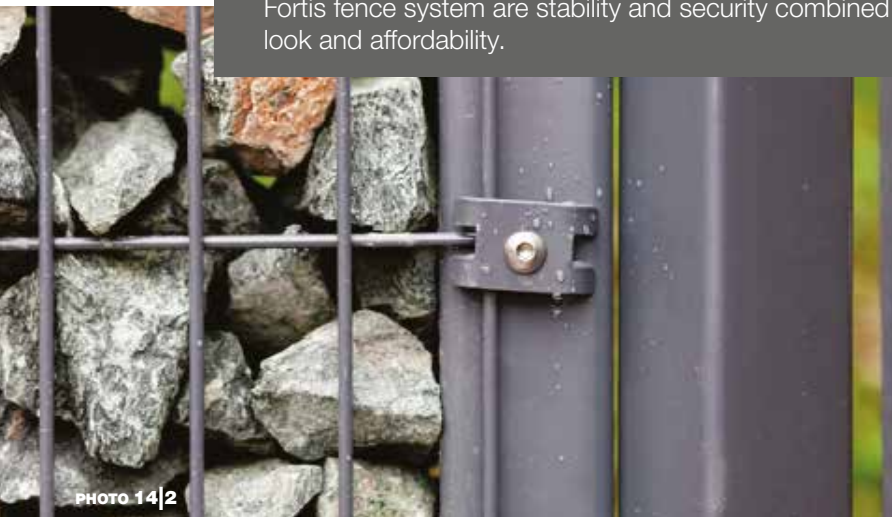


PHOTO 14|2



PHOTO 14|3



DIMENSIONS AND TECHNICAL PROPERTIES

Material	Powder coated hot-dip galvanized wire
Distance between post axes (mm)	2520
Height (mm): Panel 5/5 Panel 6/5/6	630 830 1030 1230 1530 1730 2030 630 830 1030 1230 1430 1630 1830 2030
Accompanying posts (mm)	120 x 60 profile

Standard colours

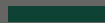
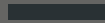
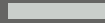
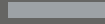

RAL 6005	
RAL 7016	
RAL 7035	
RAL 7040	
Pearl Grau	





PHOTO 16|1

CHAIN-LINK FENCING

The traditional chain-link fencing system has several benefits. It combines affordability with a wide spectrum of possible applications. It is especially suitable for inclined, hilly terrain.



PHOTO 16|2



PHOTO 16|3



DIMENSIONS AND TECHNICAL PROPERTIES

Materials

Chain-link: plastic coated and galvanized steel wire \varnothing 2/3 mm, galvanized wire \varnothing 2.2 mm
 Tensioning wire: plastic coated and galvanized steel wire \varnothing 2.7/3.9 mm, galvanized wire \varnothing 3.4 mm
 Tying wire: plastic coated and galvanized steel wire \varnothing 0.75/1.1 mm, galvanized wire \varnothing 1.10 mm
 Posts D48, D60: hot-dip galvanized steel profiles, powder-coated
 Support posts/braces D48: hot-dip galvanized steel profiles, powder-coated




Roll lengths (m)	20
Height (mm)	850 1000 1200 1500 1800 2000 2200 2500 3000
Supports/Braces (mm)	Specially formed profile section, \varnothing 48
Posts (mm)	Intermediate posts - specially formed profile section, \varnothing 48 Tensioning posts - specially formed profile section, \varnothing 60
Standard colours	RAL 6005  RAL 7016  Galvanized 



PHOTO 17|2



PHOTO 17|1

PREMIUM RANGE

The fences from the Premium range are composed of multi-purpose fencing systems. They are built from sheet metal elements and steel profiles. This design provides adaptivity of fencing systems into simple or complex solutions.



PHOTO 18|1

SHEET METAL FENCING

Security, pattern customization flexibility and aesthetics of the resulting visual barrier are the key benefits of sheet metal fencing systems.








PHOTO 18|2



PHOTO 18|3



DIMENSIONS AND TECHNICAL PROPERTIES

Material	Posts: steel profiles, hot-dip galvanized, powder-coated Sheet metal: galvanized sheet 1.5 mm thick, 2-layer powder coated
Width of fence elements (mm)	Standard 1500 (post axes), made-to-order max. 2000
Fence height (mm)	1030 1230 1430 1530 1630 1730 1830 2030 2230 2430
Posts (mm)	Profile tubes of different cross-sections based on static stability calculations
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 



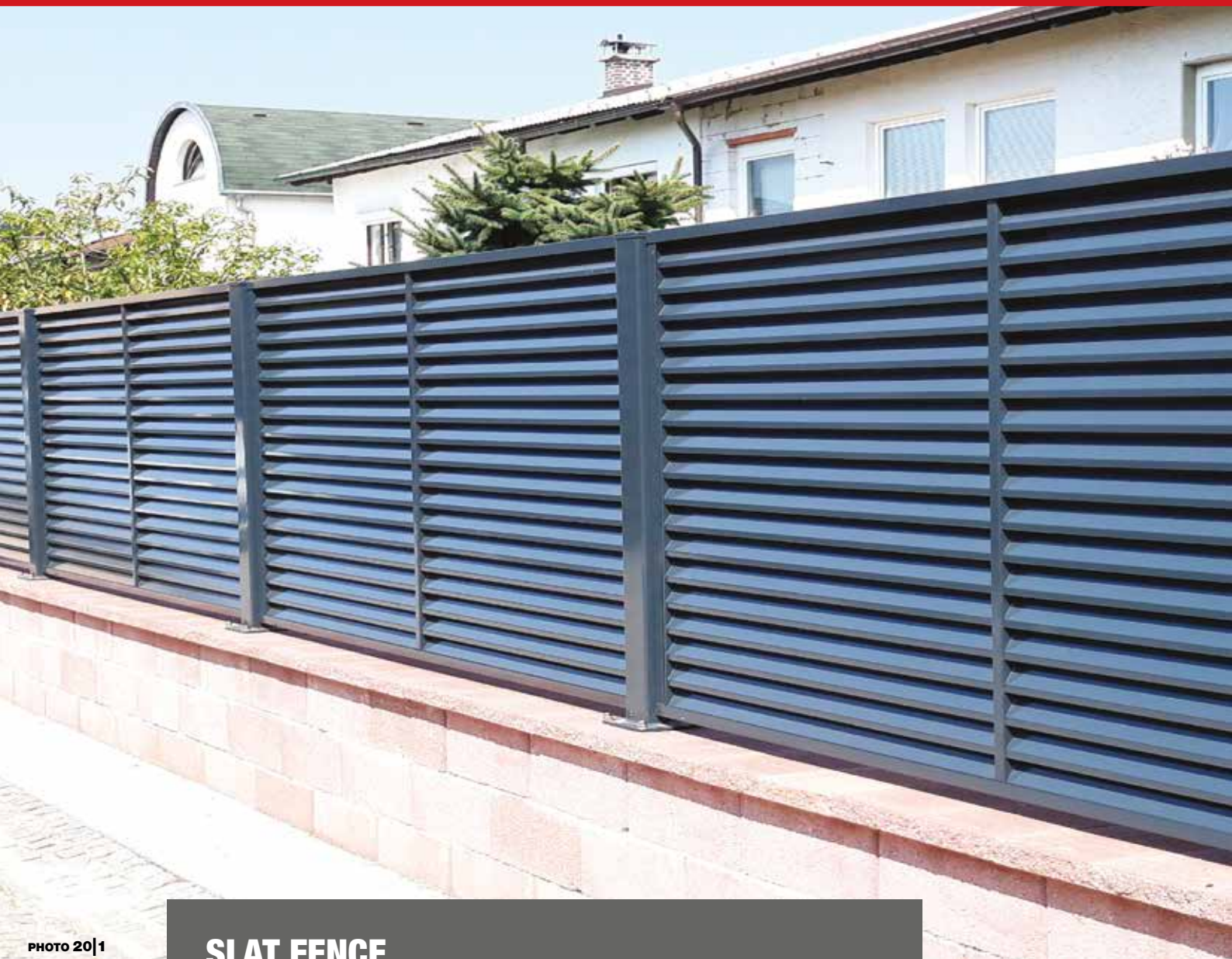


PHOTO 20|1

SLAT FENCE

Modern fencing design blocking unwanted views and noise from the enclosed area allowing its owner to relax and enjoy his or her peace of mind.



PHOTO 20|2



PHOTO 20|3



DIMENSIONS AND TECHNICAL PROPERTIES






Material	Posts: steel profiles, hot-dip galvanized, powder-coated Slats and side U profiles: galvanized sheet metal 1.25 mm thick, 2-layer powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	37
Fence height (mm)	1030 1230 1430 1530 1630 1730 1830 2030 2230 2430
Posts (mm)	60 x 60 profile (up to height 1230 mm), 80 x 60 profile (from 1230 mm height)
Post caps (mm)	Steel caps 60 x 60 / 80 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 





PHOTO 22|1

WELDED PROFILE FENCING - LORD

Our fencing design Lord combines classical and magnificent appearance with superior execution. The design makes it especially suitable for areas where a tradition of picket fencing exists or its owner wishes to create a manor-like look of his or her estate.



PHOTO 22|2



PHOTO 22|3



DIMENSIONS AND TECHNICAL PROPERTIES

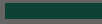
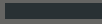
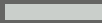
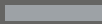

Material	Posts: steel profiles, hot-dip galvanized, powder-coated Fence elements: steel rods with spheres, hot-dip galvanized, powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	40
Fence height (mm)	1030 1230 1430 1530 1630 1730 1830 2030 2230 2430
Posts (mm)	60 x 60 / 80 x 60 profiles
Post caps	Steel caps 60 x 60 / 80 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 





PHOTO 24 | 1

WELDED PROFILE FENCING - BAMBOO

Design of this fence is inspired by nature. It nicely rounds off the look of residential properties.



PHOTO 24 | 2





DIMENSIONS AND TECHNICAL PROPERTIES

Material Posts: steel profiles, hot-dip galvanized, powder-coated
 Fence elements: profile tubes 20 x 2, hot-dip galvanized, powder coated

Width of fence elements (mm) 2000, shorter lengths made-to-order

Fence element depth (mm) 60

Fence height (mm) 1030 1230 1530

Posts (mm) 60 x 60 / 80 x 60 profiles

Post caps (mm) Steel caps 60 x 60 / 80 x 60

Standard colours

- RAL 6005 
- RAL 7016 
- RAL 7035 
- RAL 7040 
- Pearl Grau 



PHOTO 25|1



PHOTO 25|2



PHOTO 25|3

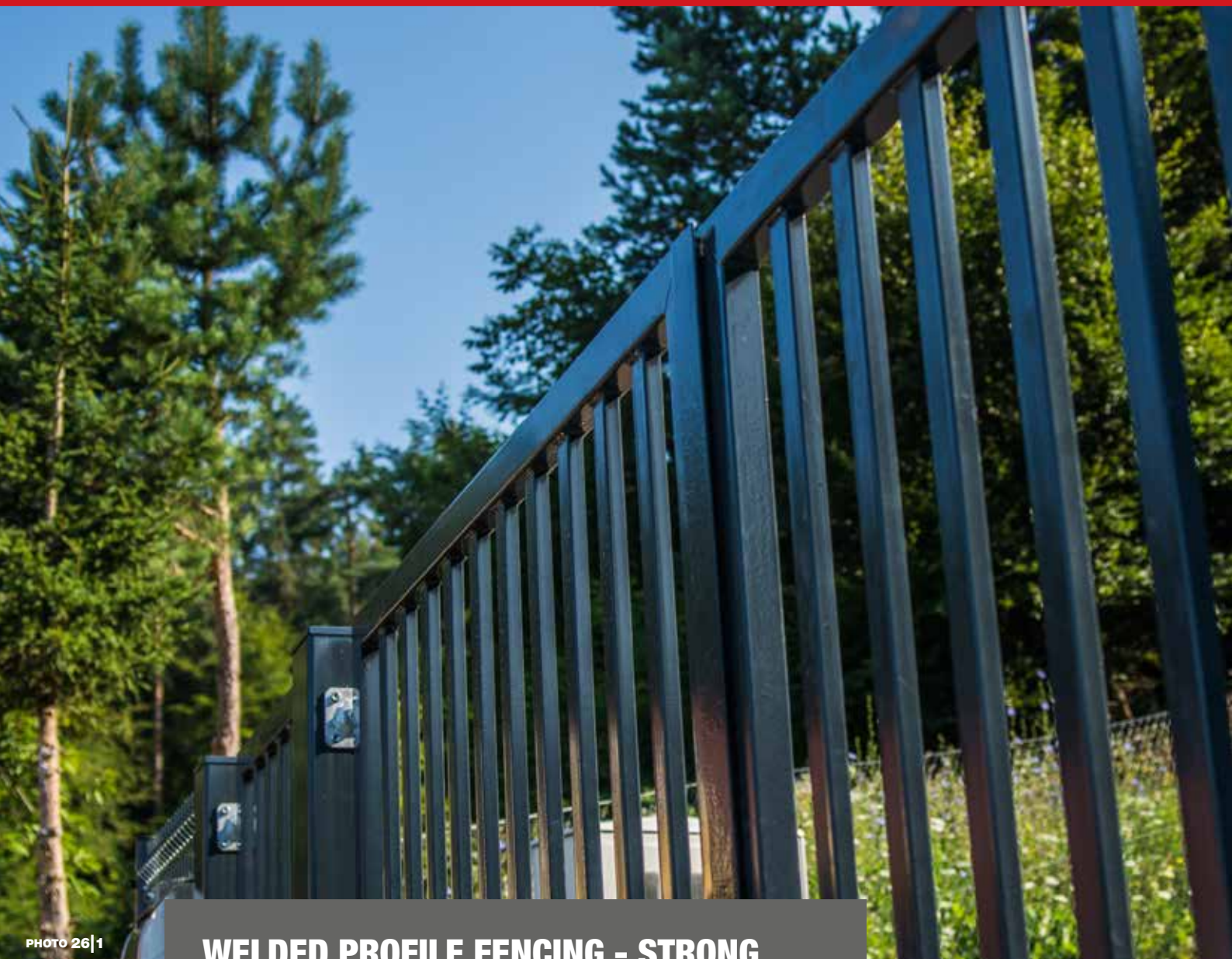


PHOTO 26|1

WELDED PROFILE FENCING - STRONG

A robust, stable and aesthetically pleasing fencing system. The simple, straight lines nicely round off the visual look of commercial and residential properties.




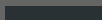
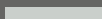


PHOTO 26|2



PHOTO 26|3



DIMENSIONS AND TECHNICAL PROPERTIES

Material	Posts: steel profiles, hot-dip galvanized, powder-coated Fence elements: hollow profiles, hot-dip galvanized, powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	40
Fence height (mm)	1030 1230 1430 1530 1630 1730 1830 2030 2230 2430
Posts (mm)	60 x 60 / 80 x 60 profiles
Post caps (mm)	Steel caps 60 x 60 / 80 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 



VISIO RANGE

The Visio fencing expresses itself by fulfilling the customers expectations of security and visual appeal. It is intended for enclosing residential, commercial properties and public spaces. This product line excels in combination with gates of the same design.

VISIO ELITE

Attractive design, elegant lines, versatility and robust construction are combined in the Visio Elite fencing line.

PHOTO 28|1

DIMENSIONS AND TECHNICAL PROPERTIES


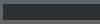
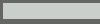
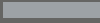






Material	Posts: steel profiles, hot-dip galvanized, powder-coated Fence elements: steel rods and flat bars, hot-dip galvanized, powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	50 x 5
Fence height (mm)	1030 1230 1430 1530 1630
Posts (mm)	60 x 60 profile
Post caps (mm)	Steel caps 60 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 

PHOTO 28|2



DIMENSIONS AND TECHNICAL PROPERTIES

Material	Posts: steel profiles, hot-dip galvanized, powder-coated Fence elements: full and hollow steel profiles, hot-dip galvanized, powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	15 x 15
Fence height (mm)	1030 1230 1430 1530 1630
Posts (mm)	60 x 60 profile
Post caps (mm)	Steel caps 60 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 

VISIO HARMONY SQUARE

Visio Harmony Square is a modern, attractive fence design which rounds off the look of residential properties and gardens. It is adorned by straight lines making it simple and at the same time aesthetically pleasant.



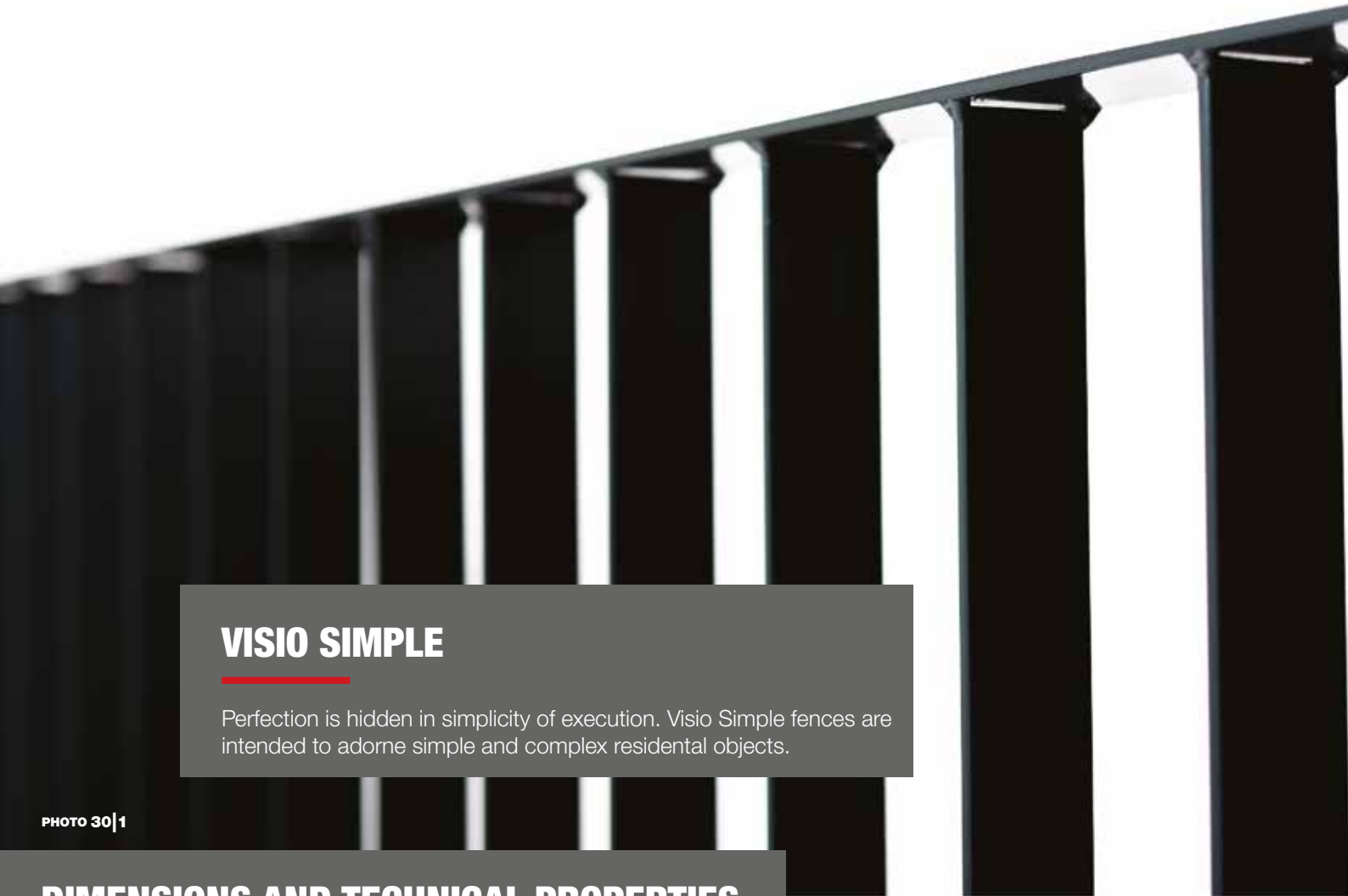
PHOTO 29|1



PHOTO 29|2



PHOTO 29|3

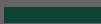
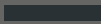
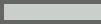
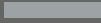
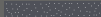


VISIO SIMPLE

Perfection is hidden in simplicity of execution. Visio Simple fences are intended to adorn simple and complex residential objects.

PHOTO 30|1

DIMENSIONS AND TECHNICAL PROPERTIES

Material	Posts: steel profiles, hot-dip galvanized, powder-coated Fence elements: full steel profiles, hot-dip galvanized, powder coated
Width of fence elements (mm)	2000, shorter lengths made-to-order
Fence element depth (mm)	60 x 5
Fence height (mm)	630 830 1030 1230 1430 1630
Posts (mm)	60 x 60 profile
Post caps (mm)	Steel caps 60 x 60
Standard colours	RAL 6005  RAL 7016  RAL 7035  RAL 7040  Pearl Grau 

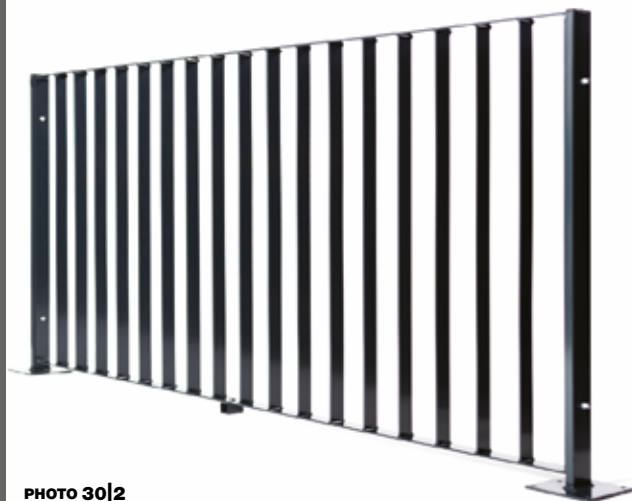


PHOTO 30|2

DIMENSIONS AND TECHNICAL PROPERTIES

Material Posta: steel profiles, hot-dip galvanized, powder-coated
Fence elements: full steel profiles, hot-dip galvanized, powder coated

Width of fence elements (mm) 2000, shorter lengths made-to-order

Fence element depth (mm) ø 17

Fence height (mm) 630 830 1030 1230 1430 1630

Posts (mm) 60 x 60 profile

Post caps (mm) Steel caps 60 x 60

Standard colours

RAL 6005	
RAL 7016	
RAL 7035	
RAL 7040	
Pearl Grau	

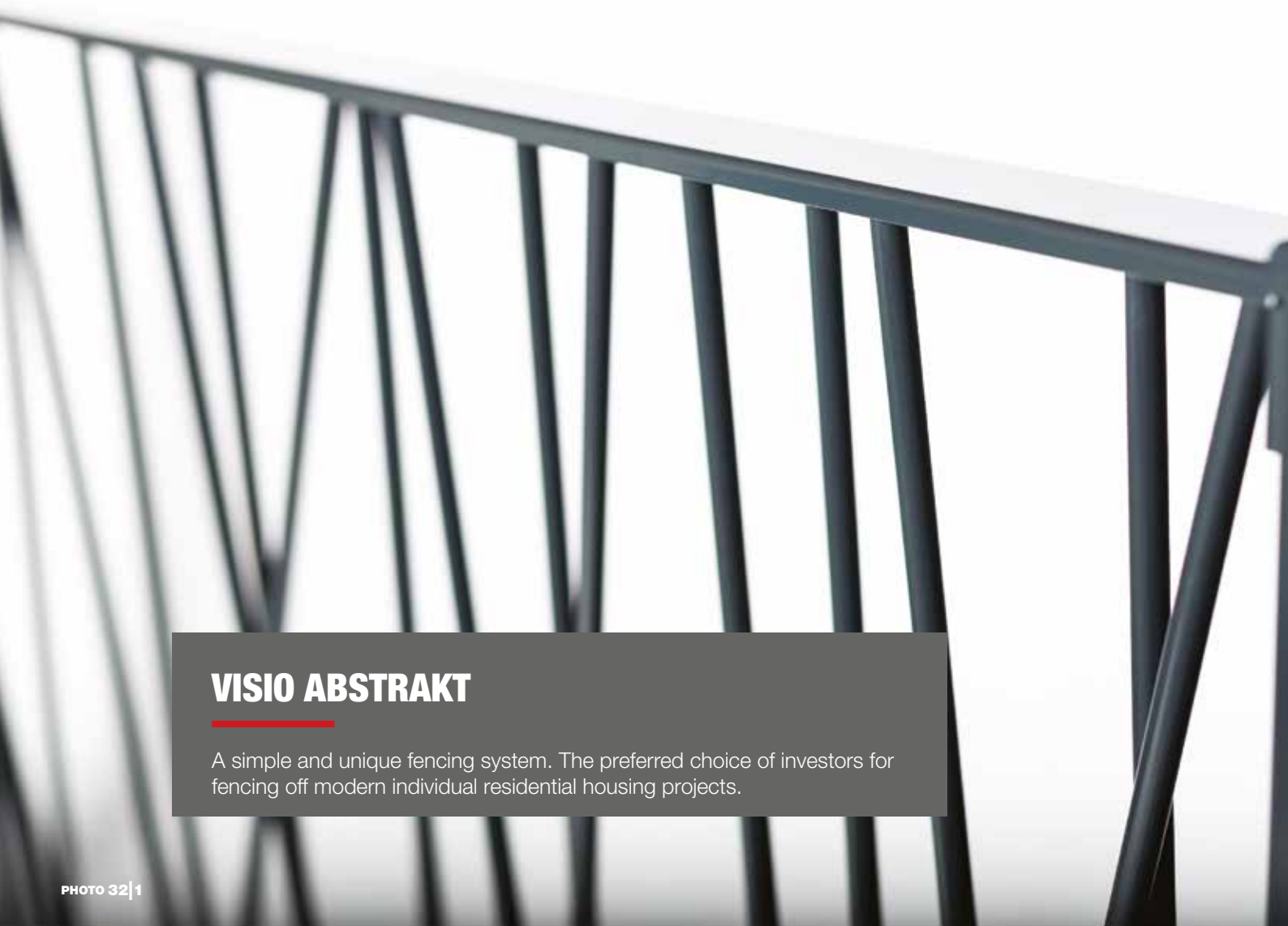
VISIO HARMONY ROUND

This fencing element is created specifically for lovers of minimal design. It is simple, pure and perfectly harmonious whilst providing a reliable level of security for the enclosed property.

PHOTO 31|1

PHOTO 31|2

PHOTO 31|3



VISIO ABSTRAKT

A simple and unique fencing system. The preferred choice of investors for fencing off modern individual residential housing projects.

PHOTO 32|1



PHOTO 32|2

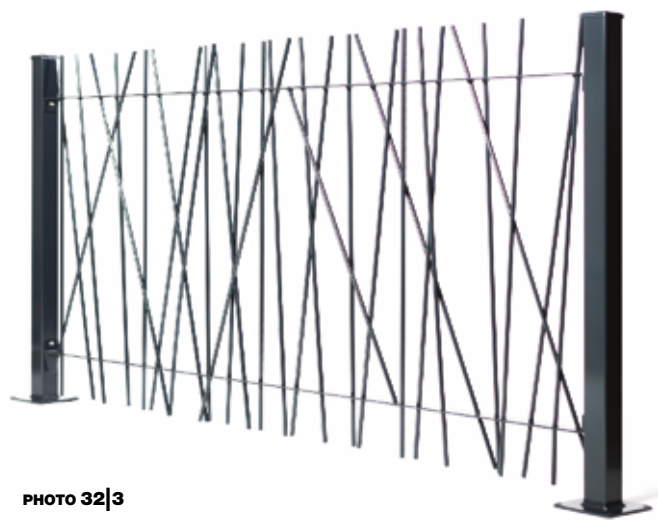


PHOTO 32|3

DIMENSIONS AND TECHNICAL PROPERTIES

Material Posts: steel profiles, hot-dip galvanized, powder-coated
 Fence elements: full steel profiles, hot-dip galvanized, powder coated

Length of fence elements (mm) 2000, shorter lengths made-to-order

Fence element depth (mm) \varnothing 10

Fence height (mm) 630 830 1030 1230 1430 1630

Posts (mm) 60 x 60 profile

Post caps (mm) Steel caps 60 x 60


Standard colours
 RAL 6005 
 RAL 7016 
 RAL 7035 
 RAL 7040 
 Pearl Grau 



PHOTO 33|1



PHOTO 33|2

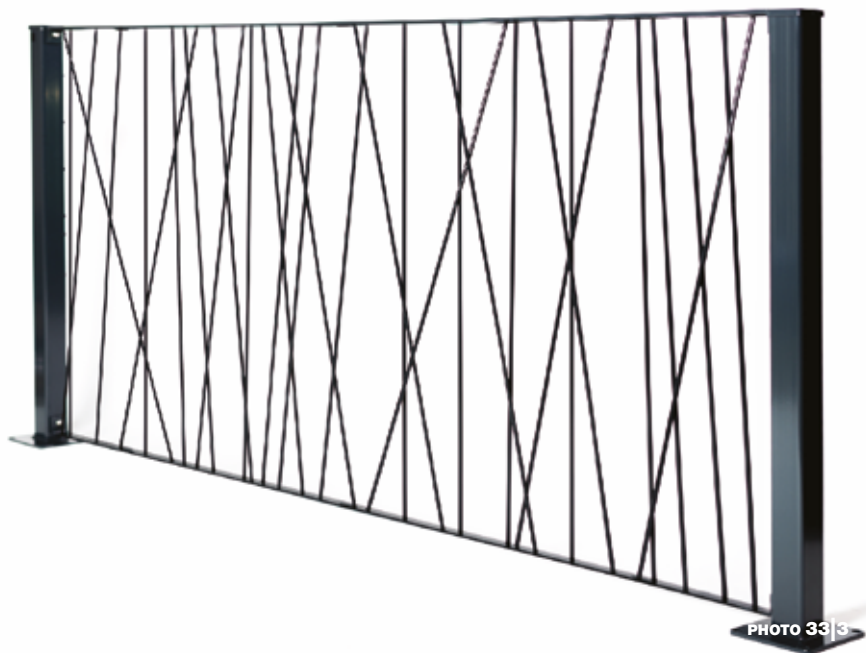


PHOTO 33|3

DESIGN RANGE

Fences in the design range are completely custom-made for each customer. They combine the best of our tried and tested solutions with a creative twist or a completely “never seen before” idea. Our expertise ranges from designing these systems to executing and installing them.



PHOTO 34|1



PHOTO 34|2



PHOTO 34|3



PHOTO 35|1



PHOTO 35|2

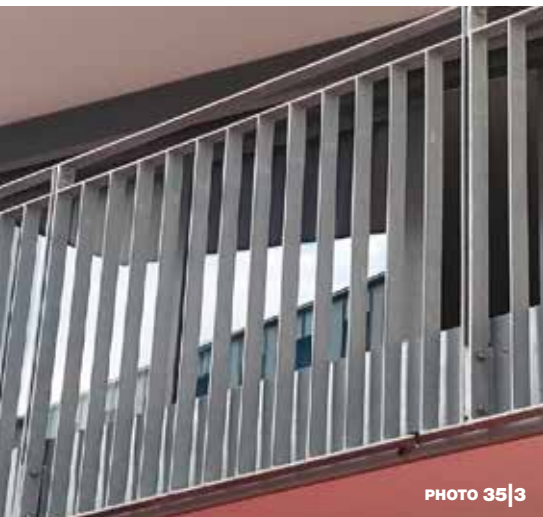


PHOTO 35|3



PHOTO 35|4

60 x 40 POST

For point foundations



PHOTO 36|1

60 x 40 POST

With base plate for anchoring



PHOTO 36|2

KOČEVAR™ POST

For point foundations



PHOTO 36|3

KOČEVAR™ POST

With base plate for anchoring



PHOTO 36|4

60 x 60 POST

For point foundations



PHOTO 36|5

60 x 60 POST

With base plate for anchoring



PHOTO 36|6

120 x 60 POST

For point foundations



PHOTO 36|7

120 x 60 POST

With base plate for anchoring



PHOTO 36|8

INTEGRA POST



PHOTO 36|9



PHOTO 36|10



PHOTO 36|11

Modern customers expect versatility, multi-functionality and simplicity. The Integra post combines all three in a neat compact form with an integrated letter and optional package box. It performs the functions of a support post, mailbox, a mounting point for video or intercom systems and lastly it emphasizes the entrance point into the enclosed area.

BALCONIES, STAIRCASES



GATES

Gates intended for pedestrian and vehicle traffic are an indispensable element of the entire fencing system. Only with the inclusion of an appropriate gate does a fencing system provide its desired level of security for people, property and animals.



SINGLE LEAF PEDESTRIAN GATE

Single leaf pedestrian gates provide a reliable, safe, simple and comfortable passage of pedestrians through the enclosed area.

PHOTO 38|1



PHOTO 38|2




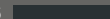
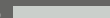


PHOTO 38|3



PHOTO 38|4



DIMENSIONS AND TECHNICAL PROPERTIES

Material	<p>Posts: powder coated hot-dip galvanized steel profiles</p> <p>Gate frame: powder coated hot-dip galvanized steel profiles</p> <p>Gate infill: steel wire, steel sheet, hollow or full steel profiles all galvanized and powder coated</p>
Opening width (mm)	Standard 1000, other openings made-to-order
Gate height (mm) – top leaf edge	630 830 1030 1230 1430 1530 1630 1730 1830, 2030 2230 2430 Other heights made-to-order
Posts (mm)	Profiles 60 x 60, 80 x 80, 100 x 100, dependent on gate height
Types of infill	Mesh panels 3D, 2D, perforated sheet metal, slats, welded profiles of type Strong, Lord, Tube, Bamboo and Visio range Other types of infill made-to-order
Lock	Standard stainless mechanism / aluminium housing, 3 keys, stainless keep Electric lock stainless mechanism / aluminium housing, stainless keep Electric keep
Standard colours	<p>RAL 6005 </p> <p>RAL 7016 </p> <p>RAL 7035 </p> <p>RAL 7040 </p> <p>Pearl Grau </p>





SWING GATES

Various executions of swing gates allow pedestrians and vehicles to comfortably enter into the enclosed area.

PHOTO 40|1

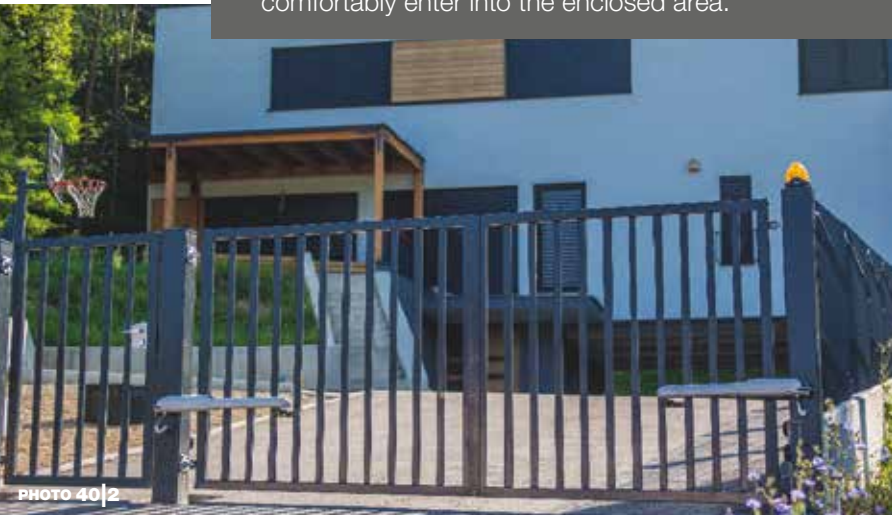


PHOTO 40|2



PHOTO 40|3



PHOTO 41|2

DIMENSIONS AND TECHNICAL PROPERTIES






Material	<p>Posts: powder coated hot-dip galvanized steel profiles</p> <p>Gate frame: powder coated hot-dip galvanized steel profiles</p> <p>Gate infill: steel wire, steel sheet, hollow or full steel profiles all galvanized and powder coated</p>
Opening width (mm)	From 2000 to 6000, made-to-order
Gate height (mm) – top leaf edge	630 830 1030 1230 1430 1530 1630 1730 1830 2030 2230 2430 Other heights made-to-order
Posts (mm)	Profiles 60 x 60, 80 x 80, 100 x 100, 150 x 150, dependent on gate height
Types of infill	Mesh panels 3D, 2D, perforated sheet metal, slats, welded profiles of type Strong, Lord, Tube, Bamboo and Visio range Other types of infill made-to-order
Lock	Standard stainless mechanism / aluminium housing, 3 keys, stainless keep Electric lock stainless mechanism / aluminium housing, stainless keep Electric keep
Standard colours	<p>RAL 6005 </p> <p>RAL 7016 </p> <p>RAL 7035 </p> <p>RAL 7040 </p> <p>Pearl Grau </p>



PHOTO 41|1



PHOTO 41|3



SLIDING CANTILEVER GATE

Cantilever sliding gate systems are robust, safe and aesthetically pleasing gates which are driven on a self-supporting monorail. This lifts the entire gate frame up in the air and allows smooth movement of the gate undisturbed by debris, snow and foreign objects on the ground.

PHOTO 42|1



PHOTO 42|2



PHOTO 42|2



DIMENSIONS AND TECHNICAL PROPERTIES





Material	<p>Posts: powder coated hot-dip galvanized steel profiles</p> <p>Gate frame: powder coated hot-dip galvanized steel profiles</p> <p>Gate infill: steel wire, steel sheet, hollow or full steel profiles all galvanized and powder coated</p>
Opening width (mm)	From 3000 to 8000, standard in steps 500, other lengths made-to-order
Gate height (mm) – top leaf edge	630 830 1030 1230 1430 1530 1630 1730 1830 2030 2230 2430 Other heights made-to-order
Posts (mm)	100 x 100, 150 x 150 steel profiles, dependent on gate height and length
Types of infill	Mesh panels 3D, 2D, perforated sheet metal, slats, welded profiles of type Strong, Lord, Tube, Bamboo and Visio range Other types of infill made-to-order
Lock	Installed only when gate will be manually operated, externally mounted stainless steel mechanism and aluminium casing lock with handle
Standard colours	<p>RAL 6005 </p> <p>RAL 7016 </p> <p>RAL 7035 </p> <p>RAL 7040 </p> <p>Pearl Grau </p>



PHOTO 43|2



PHOTO 43|1



PHOTO 43|3



TRACKED SLIDING GATE

These sliding gate systems are strong, safe and aesthetically appealing gates which are driven on a tracked guide. They are especially suitable for openings where due to a lack of space cantilever gates cannot be used.

PHOTO 44|1








PHOTO 44|2





DIMENSIONS AND TECHNICAL PROPERTIES

Material	<p>Posts: powder coated hot-dip galvanized steel profiles</p> <p>Gate frame: powder coated hot-dip galvanized steel profiles</p> <p>Gate infill: steel wire, steel sheet, hollow or full steel profiles all galvanized and powder coated</p>
Opening width (mm)	up to 11000 max
Gate height (mm) – top leaf edge	630 830 1030 1230 1430 1530 1630 1730 1830 2030 2230 2430 Other heights made-to-order
Posts (mm)	100 x 100, 150 x 150 steel profiles, dependent on gate height and length
Types of infill	Mesh panels 3D, 2D, perforated sheet metal, slats, welded profiles of type Strong, Lord, Tube, Bamboo and Visio range Other types of infill made-to-order
Lock	Installed only when gate will be manually operated, externally mounted stainless steel mechanism and aluminium casing lock with handle
Standard colours	<p>RAL 6005 </p> <p>RAL 7016 </p> <p>RAL 7035 </p> <p>RAL 7040 </p> <p>Pearl Grau </p>





TURNSTILE

The primary function of a turnstile is access control. It allows controlled access of pedestrians while preventing bicycles, motorcycles and other vehicles from passing through the gate.

PHOTO 46|1



PHOTO 46|2



PHOTO 46|3





PHOTO 47|2

DIMENSIONS AND TECHNICAL PROPERTIES

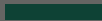
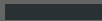
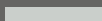


Material	<p>Posts: powder coated hot-dip galvanized steel profiles</p> <p>Gate frame: powder coated hot-dip galvanized steel profiles</p> <p>Gate infill: steel wire, steel sheet, hollow or full steel profiles all galvanized and powder coated</p>
Opening width (mm)	Turnstile diameter 2000, individual leaves 900
Gate height (mm) – top leaf edge	Standard 2000 Other heights made-to-order
Posts (mm)	80 x 80 profiles
Types of infill	Mesh panels 3D, 2D, welded profiles of type Strong
Lock	Integrated lock and gate keep
Standard colours	<p>RAL 6005 </p> <p>RAL 7016 </p> <p>RAL 7035 </p> <p>RAL 7040 </p> <p>Pearl Grau </p>



PHOTO 47|1



RESIDENTIAL PROPERTIES

Fencing systems for residential use combine the need to be both functional and aesthetically pleasing. The most common requirements that are addressed by these solutions are safety, noise and visual barriers and an aesthetic look complementing the enclosed property.

PHOTO 48|1



PHOTO 48|2



PHOTO 48|3





PHOTO 49|1



PHOTO 49|2



PHOTO 49|3



PHOTO 49|4



COMMERCIAL PROPERTIES

Planning and executing fencing systems for commercial properties demands that special attention is paid both to the purpose of protection as well as the design and aesthetics of the fence. Of equal importance are the security aspects of the fence which need to suit the industry in which the business operates. By considering all of the above and executing the fence flawlessly we add value to these properties.

PHOTO 50|1



PHOTO 50|2



PHOTO 50|3





PHOTO 51|1



PHOTO 51|2



PHOTO 51|3



PHOTO 51|4

SPORTS FACILITIES

Erecting a fencing system which will secure and protect sports facilities is often a complex project. Our solutions are derived from the need to minimize the possibility of sports equipment and sports gadgets being ejected from the enclosed area while at the same time being both robust and resistant to attempts of vandalism and tampering.



PHOTO 52|1



PHOTO 52|2



PHOTO 52|3



PHOTO 52|4



PHOTO 53|1



PHOTO 53|2

MACHINE ENCLOSURES – SECURITY FENCING

Safety fences for machine enclosures are intended to limit access into the working areas of machines. These fencing systems aim to prevent and minimize the possibility of work-related injuries.



PHOTO 53|3



PHOTO 53|4

TECHNICAL DETAILS



60 x 40 post



Kočevar™ post



Metal clip



Chain-link fencing post



Post base plate



Side fixing plate



Kerbstone fixing plate



Wall clips



Concrete kerbstone



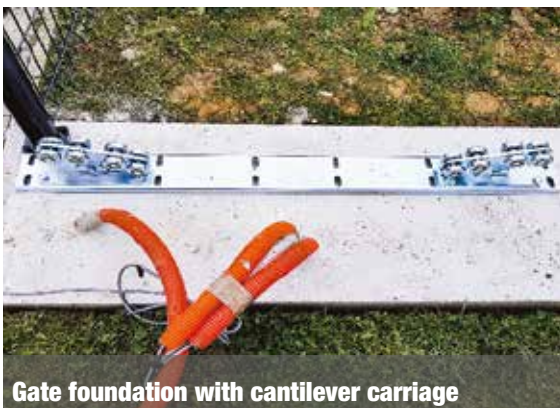
Gate hinges



Omega clips



Standard lock



Gate foundation with cantilever carriage



Automated cantilever gate



Automated swing gate

INSTALLATION



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