

www.ay-zauntechnik.com



Zauntechnik GmbH





Ocaktan brothers founded A&Y Panel Çit production facility in Kayseri, Turkey in 2018 as a result of the high market need in Turkey. The products are manufactured with fully automated systems in A&Y Panel Çit which uses the state-of-art technology and coating equipment imported from European countries. In coating process, the products are coated with nano ceramic coating which increases the quality and extends the product life up to 3 times longer.

A&Y Panel Çit production facility to be located in Mimarşinan Industrial Zone, in Kayseri manufactures in the 8100 m² factory facility on a 13000 m² area. The company produces a wide range of high quality products including panel fence, mesh fence, gabion basket and fence gate.

A&Y Zauntechnik GmbH in Germany enables a central distribution of A&Y Panel Çit products. The high quality products can be distributed to consumer and also to major buyer in Europe.

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USAGE AREAS

SETTLEMENT



Fences are used to demarcate property boundaries and create closed settlements, ensuring long-term security.

HOUSE



A&Y Zauntechnik offers the best products to make your home more secure and aesthetically pleasing at the same time.

PARK&GARDEN



The fencing of parks and gardens is possible in different ways.

ROADSIDE



External influences such as people, animals and objects can be prevented with the help of various A&Y Zauntechnik products.

PUBLIC FACILITIES



Public facilities have high requirements in terms of quality and consistency. These are reviewed and implemented for every project.

INDUSTRIAL FACILITIES



Industrial facilities require protection against material and immaterial theft and vandalism in particular. Security can be increased with additional elements such as barbed wire.

WELCOME TO THE WORLD OF A&Y ZAUNTECHNIK

The A&Y Zauntechnik as a brand has already established itself on the market in a very short time with its high-quality double wire mesh fencing, hot dip galvanised gates and robust posts. We would like to expand our product range with long-lasting products and form long-term partnerships.



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PRIVACY FENCING STRIPS

TECHNICAL DRAWING OF POSTS

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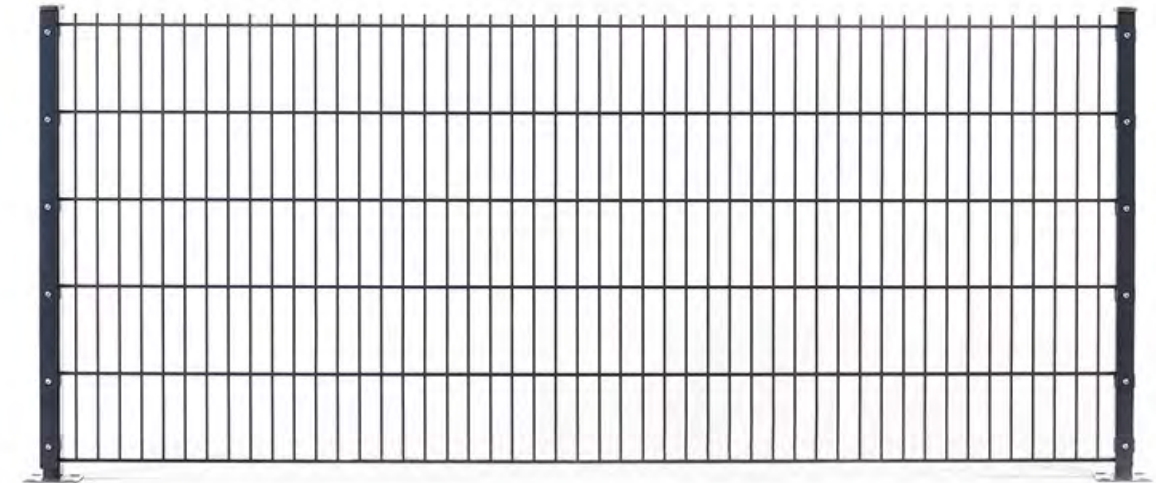


DOUBLE PANEL FENCE





DOUBLE PANEL FENCE

DOUBLE RESISTANCE AND
ROBUSTNESS

Double panel fences stand for durability and robustness. With standardised sizes, colours, wire thickness and mesh width, the product has a simple design. Double panel fences are also characterised by their ease of installation and use. The robust, low-maintenance, corrosion-resistant and simple design makes the product flexible to use.

Double panel fences are very popular both in private households and in industrial areas. With the appropriate accessories, the product can be converted into gabions or decorative elements. They can also be used indoors to protect machinery or hazardous goods, to separate areas and as railings.

DOUBLE PANEL FENCE

THANKS TO THE SYMMETRICAL
STRUCTURE THE VIEW IS ALSO WITH
DIFFERENT HEIGHTS OF
DOUBLE PANEL FENCES
ALWAYS AESTHETICALLY PLEASING



Double panel fences can be installed using rectangular or round posts, which can be dig in concrete or bolt down to solid ground. Clamps, clamping plates or cover strips are required for fastening, which are also included in our product portfolio.

DOUBLE PANEL FENCE



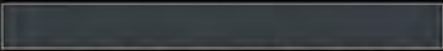
ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

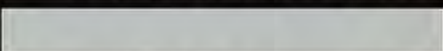
A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, RAL 6009 fir green and RAL 9005 black are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.



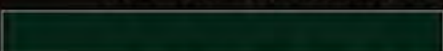
RAL 7016 ANTHRACITE



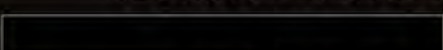
RAL 6005 MOSS GREEN



HOT DIP GALVANISED

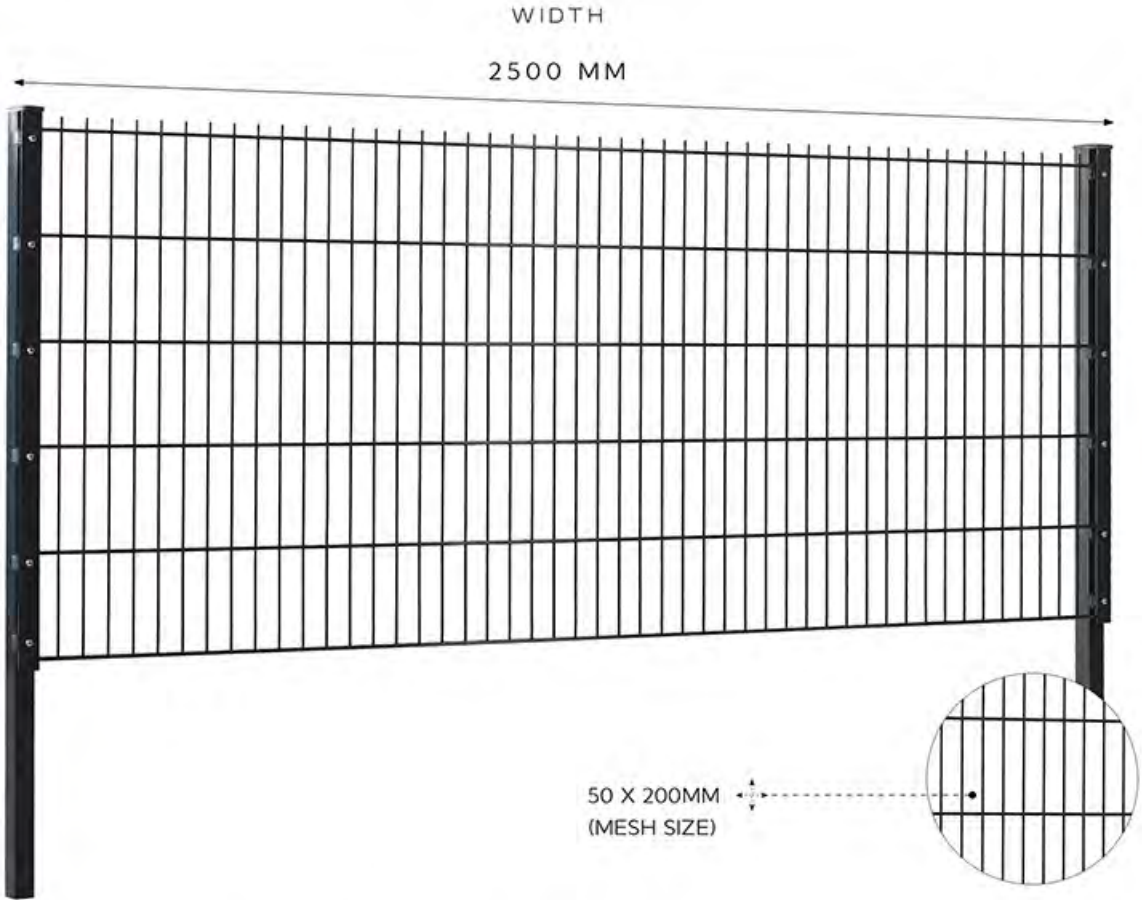


RAL 6009 FIR GREEN



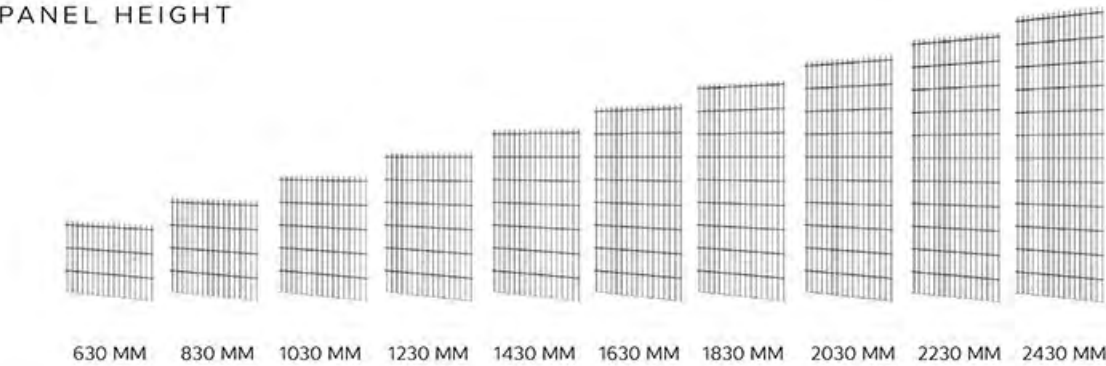
RAL 9005 BLACK

TECHNICAL DETAILS



In our product portfolio, the double panel fences are available in 8/6/8 and 6/5/6 wire thickness. The sizes start at 0.63 m and go up to 2.43 m in height for the different areas of application. The width of 2.50 m with 51 vertical wires and a mesh size of 50 x 200 mm is a standardised product. Double panel fence without overhangs round ups the product portfolio. As standard, the double panel fences are welded from pre-galvanised wire and then powder-coated.

PANEL HEIGHT



SETTLEMENT



HOUSE



PARK & GARDEN



ROADSIDE



INDUSTRIAL FACILITIES



Welcome

TO THE COLOURFUL
WORLD OF A&Y ZAUNTECHNIK



The desired colours for panel fences, posts and gates can be implemented
by specifying the RAL number.



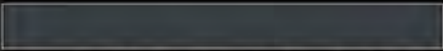
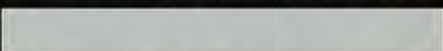
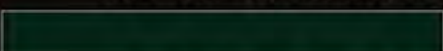
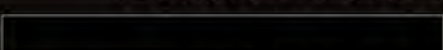
ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

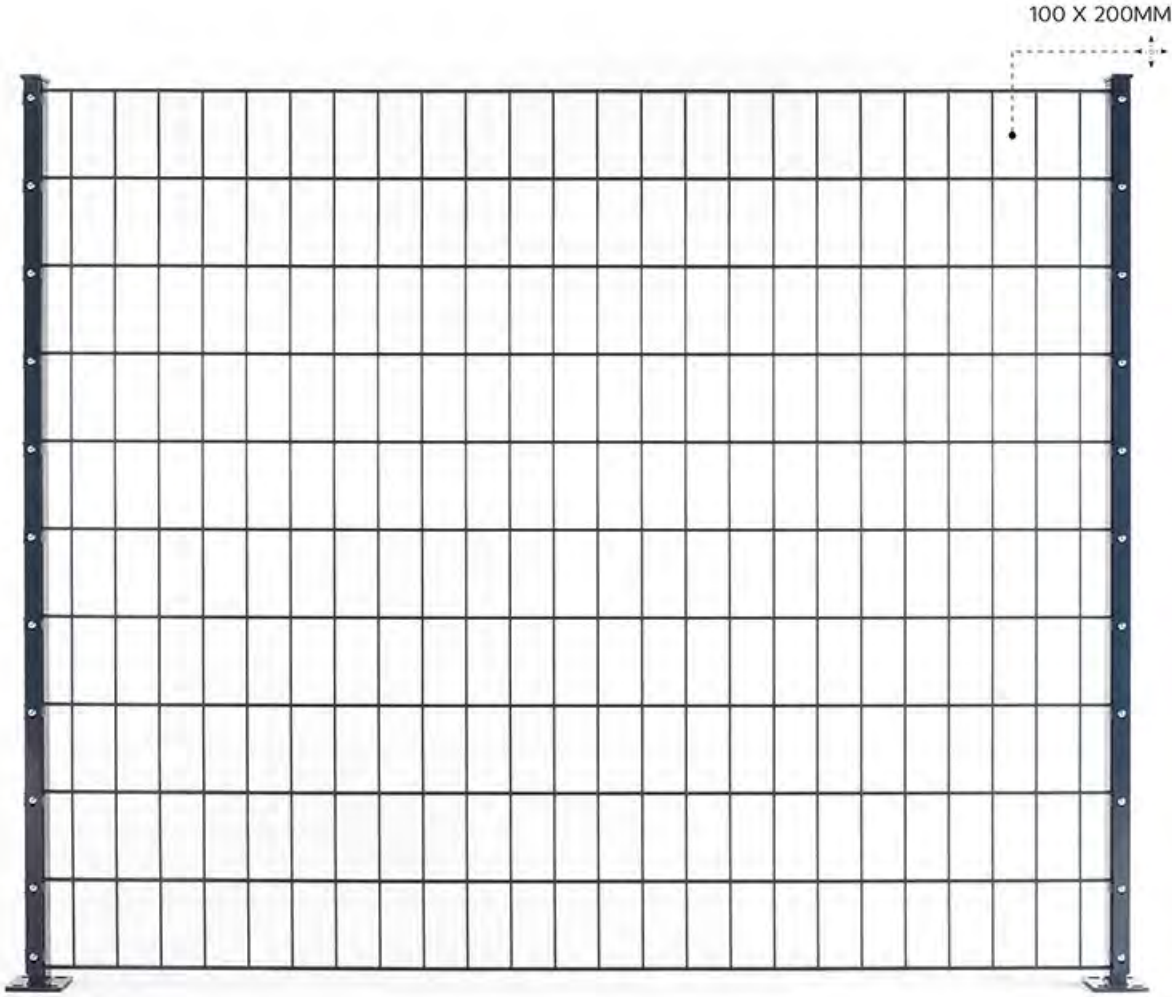
COLOUR SELECTION



STANDARD COLOUR

A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, RAL 6009 fir green and RAL 9005 black are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

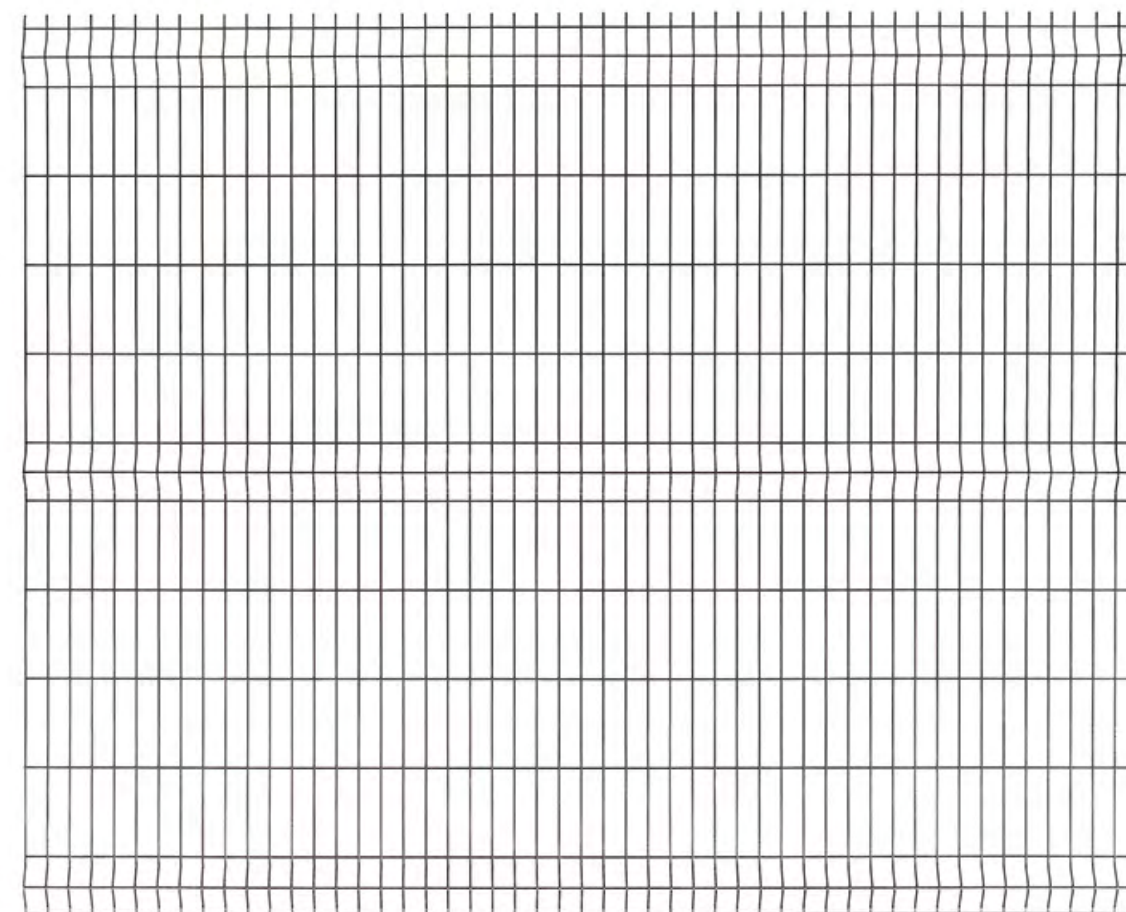
-  RAL 7016 ANTHRACITE
-  RAL 6005 MOSS GREEN
-  HOT DIP GALVANISED
-  RAL 6009 FIR GREEN
-  RAL 9005 BLACK



Double Panel Fence with 100 x 200 mm mesh size is installed in Germany, for example on football pitches, basketball courts or sports fields, or in various facilities. We are available as a supplier for both the post and the panel, i.e. 100x200 mm panel fence. Project-specific heights and vertical mesh widths greater than 50 mm can be requested at any time.



LOW-MAINTENANCE AND SIMPLE DESIGN

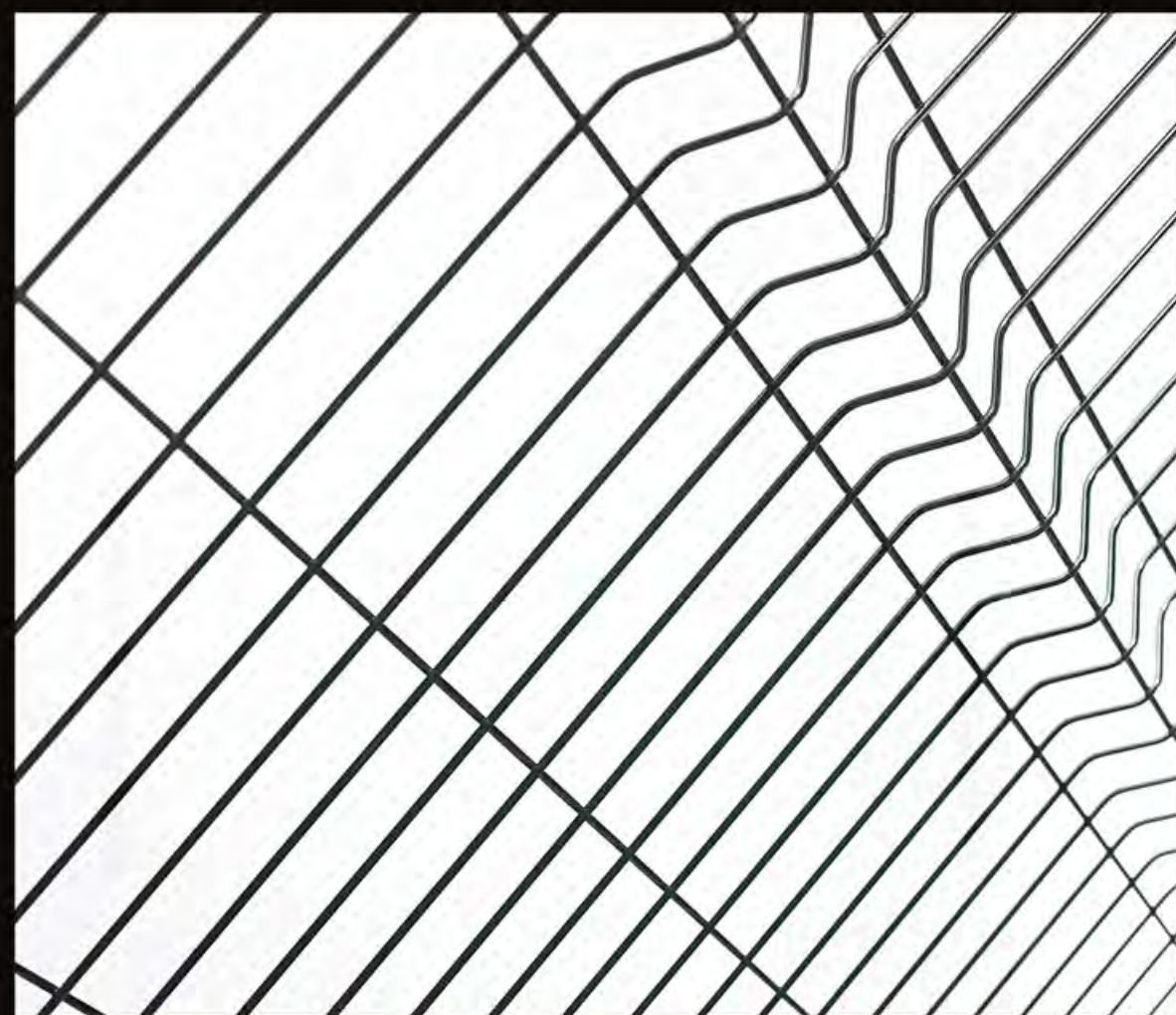


3D panel fences can be used in various areas. The nano-ceramic coating and subsequent electrostatic powder coating on pre-galvanised wire ensures the highest quality and long-term use of the product. Posts specially manufactured for 3D panel fences are used for installation.

Alternatively, installation can be carried out with a rectangular profile and the corresponding clamping plates and drilling screw with sealing disc. You can request the standard colours as well as special colours with the corresponding RAL number at any time.



3D PANEL FENCE



ALTERNATIVE COLOURS WITH HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

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RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

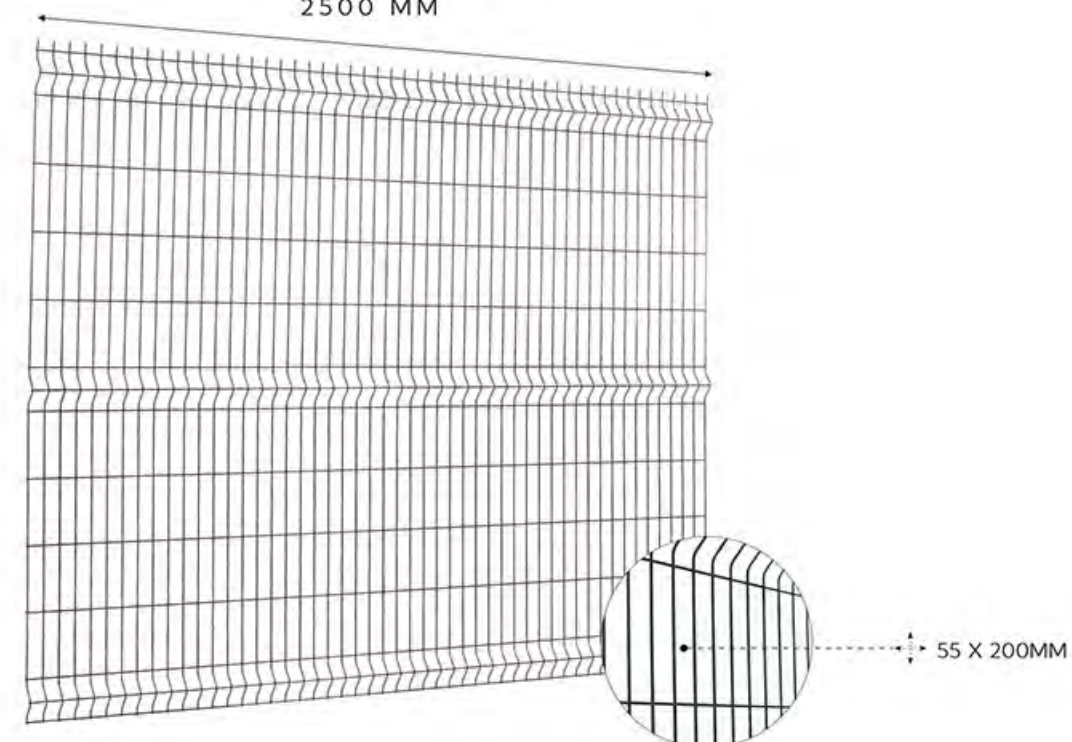
RAL 6009 FIR GREEN

RAL 9005 BLACK

TECHNICAL DETAILS

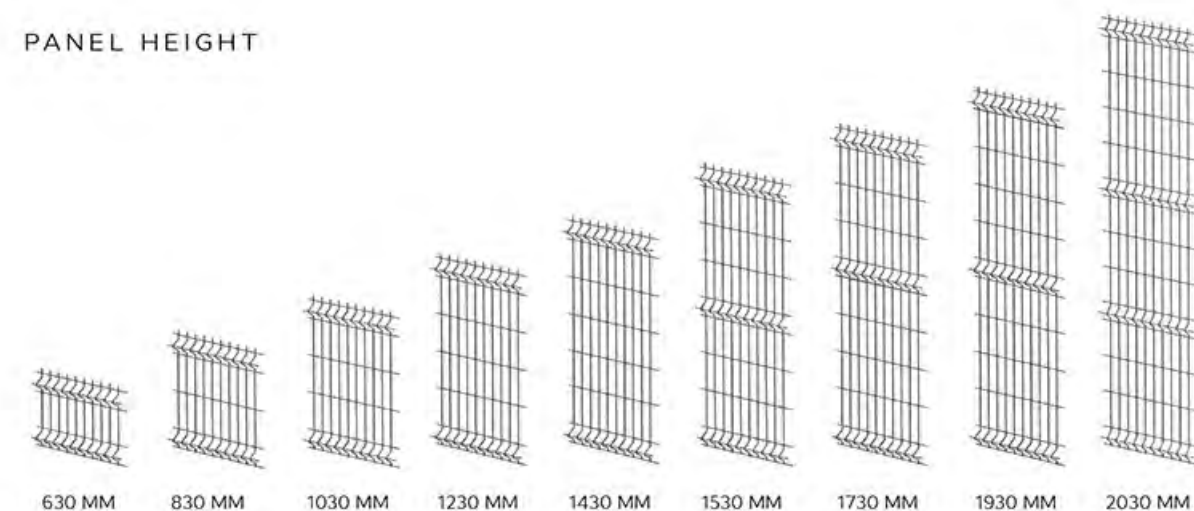
WIDTH

2500 MM



Professionally installed on sports fields, children's playgrounds, botanical gardens and similar facilities, 3D panel fences can be a cost-effective alternative to the classic double panel fence.

PANEL HEIGHT



SETTLEMENT



HOUSE



PARK & GARDEN



ROADSIDE



INDUSTRIAL FACILITIES



HIGH SECURITY FENCE



HIGH SECURITY PANEL FENCE



The high-security panel fence is the right solution for properties requiring maximum security. In particular, it is widely used in public buildings, military facilities and research centres. The highest product quality is achieved through production using state-of-the-art technology. A&Y Zauntechnik can respond to your project requirements with flexible solutions and help shape your projects in an advisory capacity.



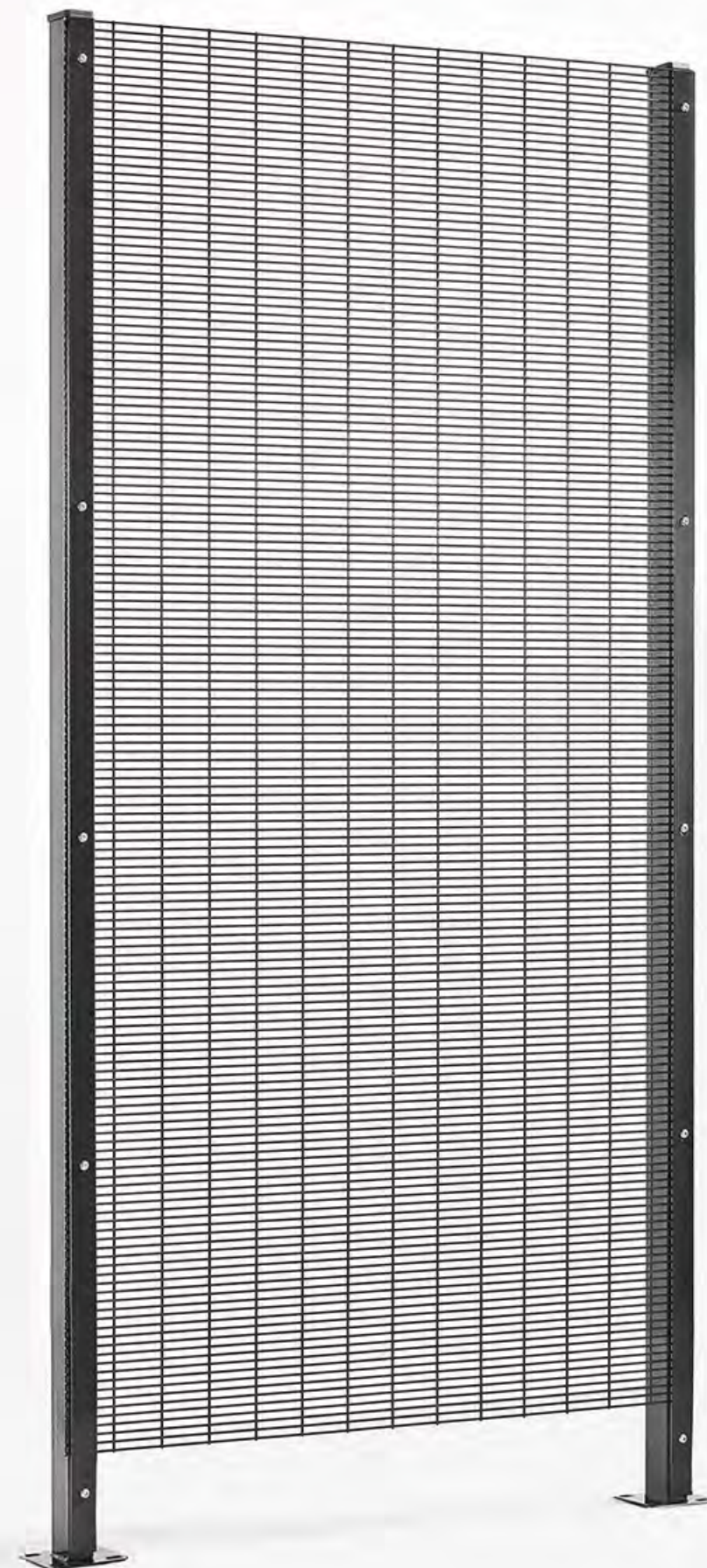
PUBLIC FACILITIES



ROADSIDE



INDUSTRIAL FACILITIES





ALTERNATIVE COLOURS WITH HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, RAL 6009 fir green and RAL 9005 black are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

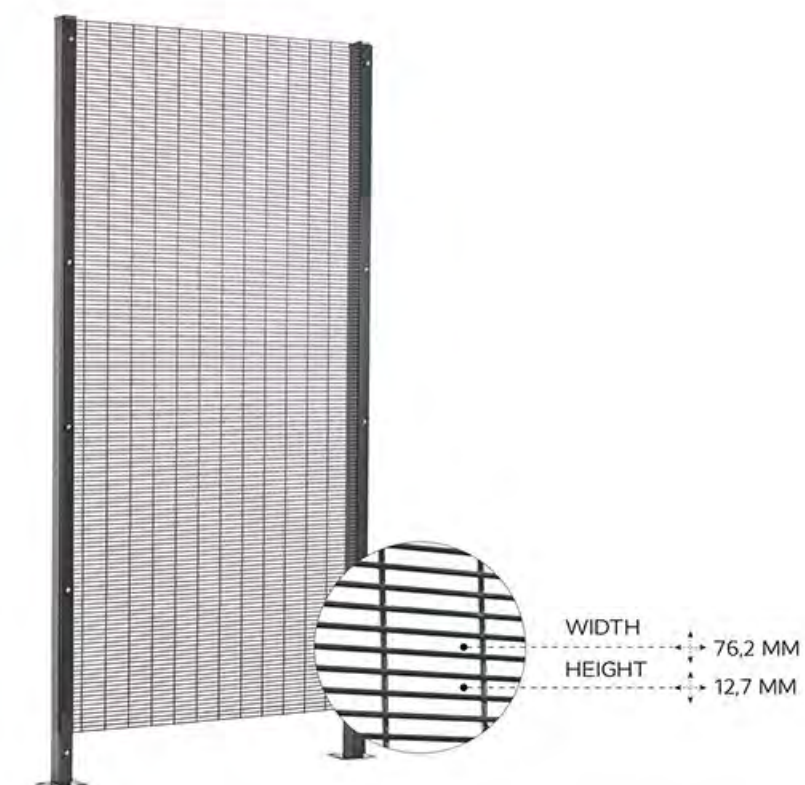
RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

RAL 6009 FIR GREEN

RAL 9005 BLACK



The low-maintenance high security panel fence is welded from galvanised wire and coated with powder or PVC coating. The mesh width serves as climbing protection. There are no standard sizes for the high-security panel fences and these are only offered on a project basis.



PUBLIC FACILITIES



ROADSIDE



INDUSTRIAL FACILITIES

DOUBLE PANEL FENCE FOR CLIMB-OVER PROTECTION



A double panel fence with climb-over protection is an ideal solution for securing properties and grounds. The fence is made of robust steel and offers high stability and durability. The special design of the double wire mesh makes it virtually impossible to climb over. The climbing-over protection consists of additional elements that are mounted on the fence and make it even more difficult to climb over. This makes the fence an effective barrier against unwanted intruders. The double panel fence with anti-climb protection is available in various heights and colours and can therefore be individually adapted to the requirements of the respective property.

STANDARD COLOUR

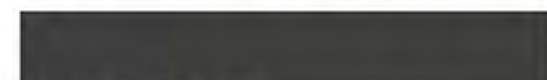
The standard colours for climb over protection are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE

COLOUR CHOICE

Contact us for special requests.





GABION

CLOSE TO NATURE AND FLEXIBLE



Gabions are characterised by various properties. In private gardens or motorway rest areas, it serves as a privacy screen and blends in perfectly with nature. On seashores, riverbanks or slopes, it acts as an erosion control measure. The different possible applications make each project unique. The different systems allow maximum flexibility when planning such gabion projects. Double panel fences or grids can be used for gabions as required.



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, RAL 6009 fir green and RAL 9005 black are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

RAL 6009 FIR GREEN

RAL 9005 BLACK



Gabions are available in different types. Gabion posts with a depth of 12 cm provide a very robust and strong wall. These are available as standard from 0.63 m to 2.43 m high. For higher or lower heights, please contact us. The posts are supplied with aluminium caps. The gabion spacers, which are also available in the product range, are used to prevent deformation of the double panel fencing caused by the use of heavy stones.





DA VINCI

Our new fence product range is presented below. We have developed standard market models with A&Y Zauntechnik GmbH quality and are pleased to present them.

Our new panels, which have a wide range of applications, are characterised by their simple installation. We provide the necessary fastening elements and posts to complete your project. For more information please contact us.

www.ay-zauntechnik.com

DA VINCI



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, hot dip galvanised are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

TECHNICAL DETAILS



With our panel Da Vinci, you can create your own stylish outdoor area with a playful design. The round profiles used in the production of the panels are positioned in asymmetrical shapes and offer a design outside the standard. Da Vinci offers a contemporary solution that meets the character of modern architectural style. In addition, the panels can be customised using the RAL colour catalogue.

DA VINCI						
HEIGHT	UPPER AND LOWER BAR	ROD Ø	ROD DISTANCE	OVERHANG OF THE RODS ON THE UPPER BAR	OVERHANG OF THE RODS ON THE LOWER BAR	POST
1000	25X50X1,5	22	MAX. 110	145	105	60X60X2
1200	25X50X1,5	22	MAX. 110	145	105	60X60X2
1500	25X50X1,5	22	MAX. 110	145	105	60X60X2
1800	25X50X1,5	25	MAX. 110	145	105	60X60X2
2000	25X50X1,5	25	MAX. 110	145	105	60X60X2



SETTLEMENT



HOUSE



PARK&GARDEN



ROADSIDE



INDUSTRIAL FACILITIES



SECURITY REDESIGNED

WITH THEIR ROBUST ROUND SHAPE,
THE PANELS REDESIGN YOUR LIVING SPACES.

Developed for more modern and innovative living spaces away from traditional design, A&Y panels have shapes and structures that can be used flexibly in any area.



VAN GOGH



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

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RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

TECHNICAL DETAILS



In contrast to wire panel fences, Van Gogh panels are manufactured with round profiles. The construction is robust against adverse weather conditions and climatic zones. With the different standard sizes, they can be used in both private and commercial outdoor areas. The overhangs are straight or 45° depending on the height.

VAN GOGH						
HEIGHT	UPPER AND LOWER BAR	ROD Ø	ROD DISTANCE	OVERHANG OF THE RODS ON THE UPPER BAR	OVERHANG OF THE RODS ON THE LOWER BAR	POST
1000	25x50x1,5	25	150	165	120	60X60X2
1200	25x50x1,5	25	150	165	120	60X60X2
1500	25x50x1,5	25	150	165	120	60X60X2
1800	25x50x1,5	25	150	165	120	60X60X2
2000	25x50x1,5	25	150	165	120	60X60X2

SETTLEMENT

HOUSE

PARK&GARDEN

ROADSIDE

INDUSTRIAL FACILITIES

MONET



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

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RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

TECHNICAL DETAILS



As with all our fence models, the Monet panels were developed with durability in mind. The model differs from the other fence models with its rectangular tube profiles. Here too, the tops are straight or 45°, depending on the height. The standard colours RAL 7016 anthracite and RAL 6005 moss green are available for the Monet model.

MONET						
HEIGHT	UPPER AND LOWER BAR	PROFIL □	PROFIL DISTANCE	OVER-HANG OF THE PROFIL ON THE UPPER BAR	OVER-HANG OF THE PROFIL ON THE LOWER BAR	POST
1000	25X50	20X20	150	165	120	60X60X2
1200	25X50	20X20	150	165	120	60X60X2
1500	25X50	20X20	150	165	120	60X60X2
1800	25X50	20X20	150	165	120	60X60X2
2000	25X50	20X20	150	165	120	60X60X2

SETTLEMENT

HOUSE

PARK & GARDEN

ROADSIDE

INDUSTRIAL FACILITIES



PICASSO

A&Y Zauntechnik includes innovative and versatile fence designs. In our catalogue you can discover the posts and connectors for all mesh or profile fences.

Security and durability are the main focus of our panels.

For this reason, we have further strengthened our robust collections with our favourite profiles. The Picasso model is characterised by its robustness.

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PICASSO



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

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RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

TECHNICAL DETAILS



In contrast to Van Gogh, the Picasso panels are more robust and a heavy-duty model. It is particularly suitable for use in the commercial sector. Picasso is available in different heights and is versatile without compromising on the safety aspect. You can contact us at any time to customise the dimensions and colour.

PICASSO						
HEIGHT	UPPER AND LOWER BAR	ROD Ø	ROD DISTANCE	OVERHANG OF THE RODS ON THE UPPER BAR	OVERHANG OF THE RODS ON THE LOWER BAR	POST
1000	40X60X2	27	150	165	120	60X60X2
1200	40X60X2	27	150	165	120	60X60X2
1500	40X60X2	27	150	165	120	60X60X2
1800	40X60X2	27	150	165	120	60X60X2
2000	40X60X2	27	150	165	120	60X60X2

SETTLEMENT

HOUSE

PARK&GARDEN

ROADSIDE

INDUSTRIAL FACILITIES



ALTERNATIVE COLOURS WITH
HIGHEST PROTECTION

COLOUR SELECTION



STANDARD COLOUR

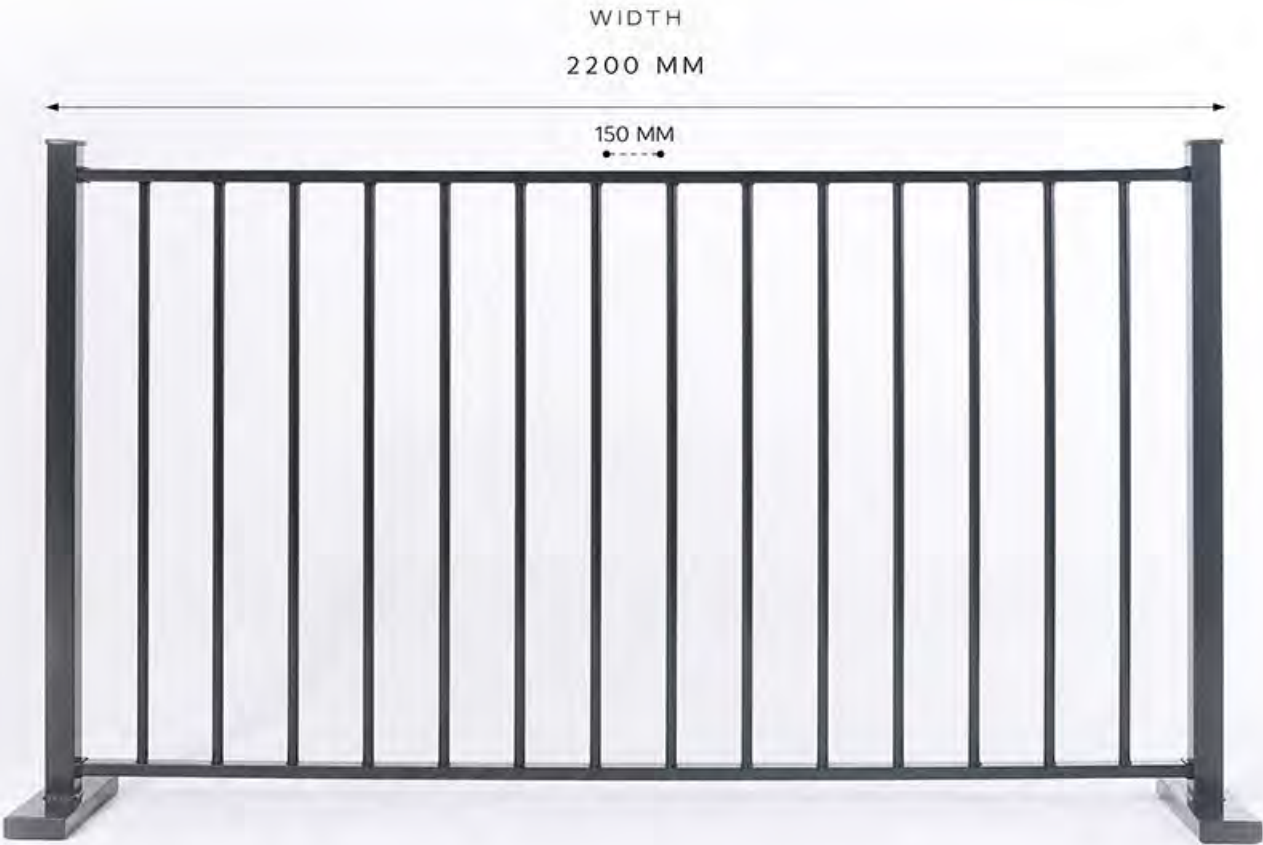
A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, hot dip galvanised are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

HOT DIP GALVANISED

TECHNICAL DETAILS



Dali panels with rectangular profiles are suitable for any modern property. The outer profiles characterise the frame of a closed design. The robust and durable construction increases the security of your property. All A&Y panels are designed to maximise security.

DALi				
HEIGHT	UPPER AND LOWER BAR	ROD Ø	ROD DISTANCE	POST
1000	25X50X1,5	22	150	60X60X2
1200	25X50X1,5	22	150	60X60X2
1500	25X50X1,5	22	150	60X60X2
1800	25X50X1,5	22	150	60X60X2
2000	25X50X1,5	22	150	60X60X2



SETTLEMENT



HOUSE



PARK&GARDEN



ROADSIDE



INDUSTRIAL FACILITIES



INNOVATIVE AND SUPERIOR DESIGN

NEW GENERATION OF PRODUCTION, NEW GENERATION OF POSTS

A&Y Profile posts ensure security with appropriate fencing in social areas such as industrial areas, housing estates, private houses, public parks and gardens. The posts are produced in different heights and can be used anywhere in the world in different weather conditions, regardless of utilisation. Corrosion protection is guaranteed for many years with pre galvanisation in accordance with DIN EN 10143 and powder coating.

The posts are manufactured in standard heights and colours as shown in the catalogue; special designs can be requested.

The necessary accessories such as screws, mouldings or clamping plates are also provided by A&Y Zauntechnik.

www.ay-zauntechnik.com

Post dig in with cover strip (200 mm hole pattern)

The post caps can be supplied in aluminium or plastic.



200 MM

■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

POST DIG IN WITH CLAMP PLATES (200 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Posts for setting in concrete with 200 mm hole pattern are manufactured from 60x40 mm galvanised according to DIN EN 10143 and powder-coated profile. The 200 mm hole pattern gives the post a high degree of stability. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

POST DIG IN (200 MM HOLE PATTERN)

ARTICLE NUMBER WITH CLAMP PLATES	ARTICLE NUMBER WITH COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
1000630	1010630	630	1200	40X60X1,5	200
1000830	1010830	830	1400	40X60X1,5	200
1001030	1011030	1030	1600	40X60X1,5	200
1001230	1011230	1230	1800	40X60X1,5	200
1001430	1011430	1430	2000	40X60X2	200
1001630	1011630	1630	2200	40X60X2	200
1001830	1011830	1830	2400	40X60X2	200
1002030	1012030	2030	2600	40X60X2	200
1002230	1012230	2230	2800	40X60X2	200
1002430	1012430	2430	3000	40X60X2	200

Post dig in with cover strip (400 mm hole pattern)

The post caps can be supplied in aluminium or plastic.



400 MM

■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

POST DIG IN WITH CLAMP PLATE (400 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Posts dig in with 400 mm hole pattern are manufactured from 60x40 mm galvanised according to DIN EN 10143 and powder-coated profile. The 400 mm hole pattern gives the post high stability. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

POST DIG IN (400 MM HOLE PATTERN)

ARTICLE NUMBER WITH CLAMP PLATES	ARTICLE NUMBER WITH COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFIL	HOLE PATTERN
4000630	4010630	630	1200	40X60X1,5	400
4000830	4010830	830	1400	40X60X1,5	400
4001030	4011030	1030	1600	40X60X1,5	400
4001230	4011230	1230	1800	40X60X1,5	400
4001430	4011430	1430	2000	40X60X2	400
4001630	4011630	1630	2200	40X60X2	400
4001830	4011830	1830	2400	40X60X2	400
4002030	4012030	2030	2600	40X60X2	400
4002230	4012230	2230	2800	40X60X2	400
4002430	4012430	2430	3000	40X60X2	400



The wide range of variants of our products different requirements in terms of location, price and design, so that the decision can be made on their own according to their own needs.



Suitable post types are available for different substrates to ensure the safety of the given area.

The variety of products allows the requirements of different projects to be met. Both heavy and lightweight double panel fences can be installed with all of our post products.

For more security in your home, garden or property, our post types provide a customised and professional solution.

Post bolt down with cover strip
(200 mm hole pattern)

The post caps can be supplied in aluminium or plastic.



200 MM

■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

POST BOLT DOWN WITH CLAMP PLATES (200 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Posts bolt down with 200 mm hole pattern are manufactured from 60x40 mm galvanised according to DIN EN 10143 and powder-coated profile. The 200 mm hole pattern gives the post high stability. The welded-on base plate 130x130 mm has 4 points for attaching the steel anchors to a concrete surface. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



200 MM

POST BOLT DOWN (200 MM HOLE PATTERN)

ARTICLE NUMBER WITH CLAMP PLATES	ARTICLE NUMBER WITH COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN	PLATE
1100630	1110630	630	680	40X60X1,5	200	130X130X5
1100830	1110830	830	880	40X60X1,5	200	130X130X5
1101030	1111030	1030	1080	40X60X1,5	200	130X130X5
1101230	1111230	1230	1280	40X60X1,5	200	130X130X6
1101430	1111430	1430	1480	40X60X2	200	130X130X6
1101630	1111630	1630	1680	40X60X2	200	130X130X6
1101830	1111830	1830	1880	40X60X2	200	130X130X6
1102030	1112030	2030	2080	40X60X2	200	130X130X10
1102230	1112230	2230	2280	40X60X2	200	130X130X10
1102430	1112430	2430	2480	40X60X2	200	130X130X10

Post bolt down with cover strip
(400 mm hole pattern)

The post caps can be supplied in aluminium or plastic.



■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

POST BOLT DOWN WITH CLAMP PLATES (400 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Posts bolt down with 400 mm hole pattern are manufactured from 60x40 mm galvanised according to DIN EN 10143 and powder-coated profile. In contrast to the 200 mm hole pattern, the 400 mm hole pattern is cost-effective and still offers a robust product. The welded-on base plate 130x130 mm has 4 points for attaching the steel anchors to a concrete surface. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

POST BOLT DOWN (400 MM HOLE PATTERN)

ARTICLE NUMBER FOR CLAMP PLATES	ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN	PLATE
4100630	4110630	630	680	40X60X1,5	400	130X130X5
4100830	4110830	830	880	40X60X1,5	400	130X130X5
4101030	4111030	1030	1080	40X60X1,5	400	130X130X5
4101230	4111230	1230	1280	40X60X1,5	400	130X130X6
4101430	4111430	1430	1480	40X60X2	400	130X130X6
4101630	4111630	1630	1680	40X60X2	400	130X130X6
4101830	4111830	1830	1880	40X60X2	400	130X130X6
4102030	4112030	2030	2080	40X60X2	400	130X130X10
4102230	4112230	2230	2280	40X60X2	400	130X130X10
4102430	4112430	2430	2480	40X60X2	400	130X130X10

**Corner post dig in with cover strip
(200 mm hole pattern)**

The post caps can be supplied in aluminium or plastic.



■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

**CORNER POST DIG IN WITH CLAMP PLATES
(200 MM HOLE PATTERN)**

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Corner posts dig in with 200 mm hole pattern are manufactured from 60x60 mm galvanised according to DIN EN 10143 and powder-coated profile. The 200 mm hole pattern gives the post high stability. The square shape allows use in all directions. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



CORNER POST DIG IN (200 MM HOLE PATTERN)

ARTICLE NUMBER FOR CLAMP PLATES	ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
3000630	3010630	630	1200	60X60X1,5	200
3000830	3010830	830	1400	60X60X1,5	200
3001030	3011030	1030	1600	60X60X1,5	200
3001230	3011230	1230	1800	60X60X1,5	200
3001430	3011430	1430	2000	60X60X2	200
3001630	3011630	1630	2200	60X60X2	200
3001830	3011830	1830	2400	60X60X2	200
3002030	3012030	2030	2600	60X60X2	200
3002230	3012230	2230	2800	60X60X2	200
3002430	3012430	2430	3000	60X60X2	200



Corner post dig in with cover strip
(400 mm hole pattern)

The post caps can be supplied in aluminium
or plastic.



■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



CORNER POST DIG IN WITH CLAMP PLATES (400 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Corner posts dig in with 400 mm hole pattern are manufactured from 60x60 mm galvanised in accordance with DIN EN 10143 and powder-coated profile. In contrast to the 200 mm hole pattern, the 400 mm hole pattern is cost-effective and still offers a robust product. The square shape allows use in all directions. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

CORNER POST DIG IN (400 MM HOLE PATTERN)

ARTICLE NUMBER FOR CLAMP PLATES	ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
4300630	4310630	630	1200	60X60X1,5	400
4300830	4310830	830	1400	60X60X1,5	400
4301030	4311030	1030	1600	60X60X1,5	400
4301230	4311230	1230	1800	60X60X1,5	400
4301430	4311430	1430	2000	60X60X2	400
4301630	4311630	1630	2200	60X60X2	400
4301830	4311830	1830	2400	60X60X2	400
4302030	4312030	2030	2600	60X60X2	400
4302230	4312230	2230	2800	60X60X2	400
4302430	4312430	2430	3000	60X60X2	400

Corner post bolt down with cover strip
(200 mm hole pattern)

The post caps can be supplied in aluminium
or plastic.



200 MM

■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

CORNER POST BOLT DOWN WITH CLAMP PLATES (200 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Corner posts bolt down with 200 mm hole pattern are manufactured from 60x60 mm galvanised according to DIN EN 10143 and powder-coated profile. The 200 mm hole pattern gives the post high stability. The welded-on base plate 130x130 mm has 4 points for attaching the steel anchors to a concrete surface. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



200 MM

CORNER POST BOLT DOWN (200 MM HOLE PATTERN)

ARTICLE NUMBER FOR CLAMP PLATES	ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN	PLATE
3100630	3110630	630	680	60X60X1,5	200	130X130X5
3100830	3110830	830	880	60X60X1,5	200	130X130X5
3101030	3111030	1030	1080	60X60X1,5	200	130X130X5
3101230	3111230	1230	1280	60X60X1,5	200	130X130X6
3101430	3111430	1430	1480	60X60X2	200	130X130X6
3101630	3111630	1630	1680	60X60X2	200	130X130X6
3101830	3111830	1830	1880	60X60X2	200	130X130X6
3102030	3112030	2030	2080	60X60X2	200	130X130X10
3102230	3112230	2230	2280	60X60X2	200	130X130X10
3102430	3112430	2430	2480	60X60X2	200	130X130X10

Corner post bolt down with cover strip
(400 mm hole pattern)

The post caps can be supplied in aluminium or plastic.



400 MM

■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

CORNER POST BOLT DOWN WITH CLAMP PLATES (400 MM HOLE PATTERN)

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

INFORMATION

Corner posts dig in with 400 mm hole pattern are manufactured from 60x60 mm galvanised in accordance with DIN EN 10143 and powder-coated profile. In contrast to the 200 mm hole pattern, the 400 mm hole pattern is cost-effective and still offers a robust product. The square shape allows use in all directions. The welded-on base plate 130x130 mm has 4 points for attaching the steel anchors to a concrete surface. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

CORNER POST BOLT DOWN (400 MM HOLE PATTERN)

ARTICLE NUMBER FOR CLAMP PLATES	ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN	PLATE
43100630	43110630	630	680	60X60X1,5	400	130X130X5
43100830	43110830	830	880	60X60X1,5	400	130X130X5
43101030	43111030	1030	1080	60X60X1,5	400	130X130X5
43101230	43111230	1230	1280	60X60X1,5	400	130X130X6
43101430	43111430	1430	1480	60X60X2	400	130X130X6
43101630	43111630	1630	1680	60X60X2	400	130X130X6
43101830	43111830	1830	1880	60X60X2	400	130X130X6
43102030	43112030	2030	2080	60X60X2	400	130X130X10
43102230	43112230	2230	2280	60X60X2	400	130X130X10
43102430	43112430	2430	2480	60X60X2	400	130X130X10

Post with angled plate and cover strip
200 mm hole pattern

The post caps can be supplied in aluminium or plastic.



■ Contact us for special requests.



POST WITH ANGLED PLATE AND
CLAMP PLATES 200 MM HOLE PATTERN

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

POST INFORMATION

Posts with angled plate with 200 mm hole pattern are manufactured from 60x40 mm galvanised according to DIN EN 10143 and powder-coated profile. The 200 mm hole pattern gives the post high stability. The welded-on angled plate has 4 points for attaching the steel anchors to an L-block. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR

HOT DIP GALVANISED · DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

POST WITH ANGLED PLATE(200 MM HOLE PATTERN)

ARTICLE NUMBER WITH CLAMP PLATES	ARTICLE NUMBER WITH COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
1100630L	1110630L	630	680	40X60X1,5	200
1100830L	1110830L	830	880	40X60X1,5	200
1101030L	1111030L	1030	1080	40X60X1,5	200
1101230L	1111230L	1230	1280	40X60X1,5	200
1101430L	1111430L	1430	1480	40X60X2	200
1101630L	1111630L	1630	1680	40X60X2	200
1101830L	1111830L	1830	1880	40X60X2	200
1102030L	1112030L	2030	2080	40X60X2	200
1102230L	1112230L	2230	2280	40X60X2	200
1102430L	1112430L	2430	2480	40X60X2	200



■ Contact us for special requests.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

Post with angled plate and cover strip
400 mm hole pattern

The post caps can be supplied in aluminium
or plastic.

POST WITH ANGLED PLATE AND CLAMP PLATES 400 MM HOLE PATTERN

GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

POST INFORMATION

Posts with angled plate with 400 mm hole pattern are manufactured from 60x40 mm galvanised in accordance with DIN EN 10143 and powder-coated profile. The 400 mm hole pattern is a cost-effective alternative. The welded-on angled plate has 4 points for attaching the steel anchors to an L-block. There is a choice of plastic or aluminium for the post cap.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

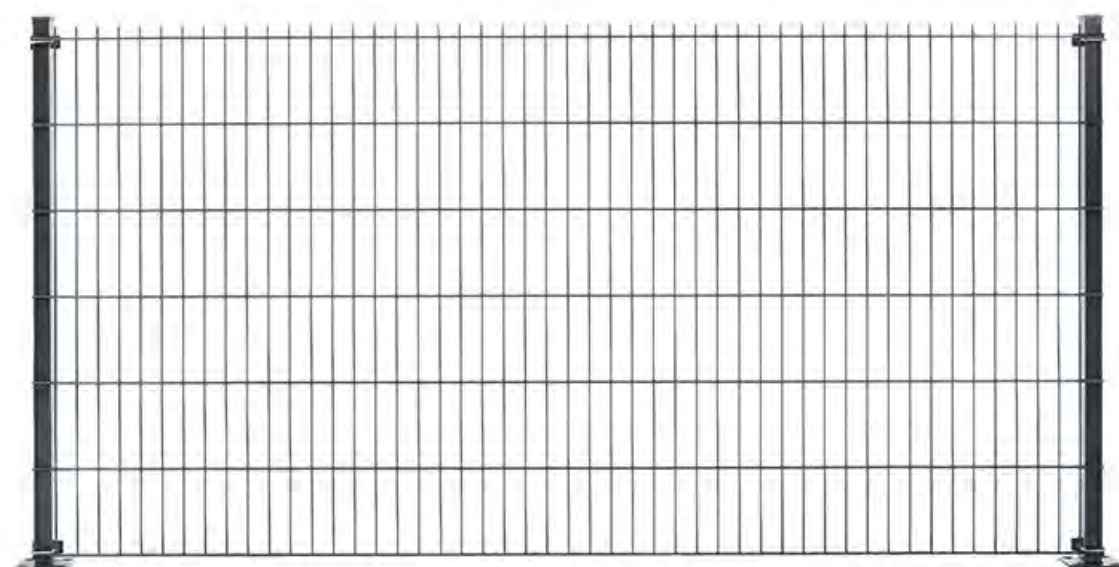
RAL 6005 MOSS GREEN

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

POST WITH ANGLED PLATE (400 MM HOLE PATTERN)

ARTICLE NUMBER WITH CLAMP PLATES	ARTICLE NUMBER WITH COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
4100630L	4110630L	630	680	40X60X1,5	400
4100830L	4110830L	830	880	40X60X1,5	400
4101030L	4111030L	1030	1080	40X60X1,5	400
4101230L	4111230L	1230	1280	40X60X1,5	400
4101430L	4111430L	1430	1480	40X60X2	400
4101630L	4111630L	1630	1680	40X60X2	400
4101830L	4111830L	1830	1880	40X60X2	400
4102030L	4112030L	2030	2080	40X60X2	400
4102230L	4112230L	2230	2280	40X60X2	400
4102430L	4112430L	2430	2480	40X60X2	400

POSTS WITH U-CLAMP



STANDARD COLOUR

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number



COLOUR CHOICE

Contact us for special requests.



INFORMATION

Posts with U-clamps are a cost-effective fastening for commercial fencing with a low security risk. The posts are galvanised in accordance with DIN EN 10413 and have a powder-coated 60x40 mm profile and can absorb slopes very well. There is a choice of plastic or aluminium posts.



GENERAL INFORMATION

The posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for digging in concrete and allow easy installation even on a slight incline. Fastening can be carried out with a continuous cover strip or optionally with clamping plates in the same RAL colour as the support brackets. The post caps are delivered either with or without overhang, depending on the fastening.

COATING

The post surface consists of Sendzimir galvanisation in accordance with DIN EN 10143 and powder coating. The pre-treatment consists of several steps. The use of nanoceramic coating is noticeable here in order to increase the absorption of the powder on the smooth surface.

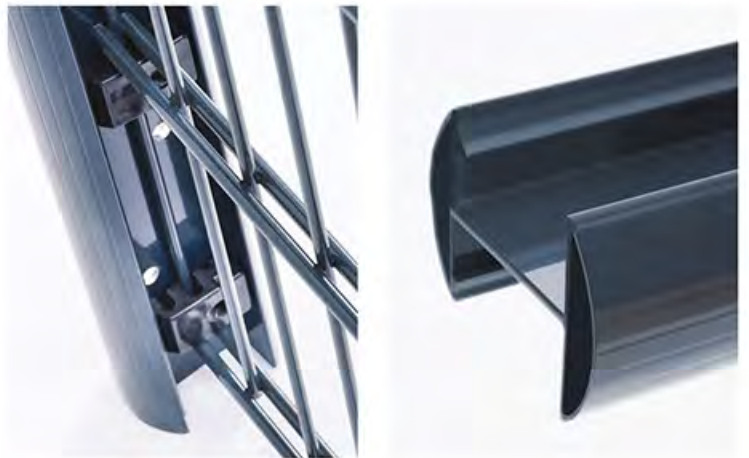
POSTS WITH U-CLAMP			
ARTICLE NUMBER FOR U-CLAMP	DOUBLE PANEL FENCE	HEIGHT	PROFILE
0000630	630	1200	40X60X1,5
0000830	830	1400	40X60X1,5
0001030	1030	1600	40X60X1,5
0001230	1230	1800	40X60X1,5
0001430	1430	2000	40X60X2
0001630	1630	2200	40X60X2
0001830	1830	2400	40X60X2
0002030	2030	2600	40X60X2
0002230	2230	2800	40X60X2
0002430	2430	3000	40X60X2



ALUMINIUM POST DIG IN

GENERAL INFORMATION

The aluminium posts are robust despite the lightweight material and shape. They are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for setting in concrete and allow easy installation even on a slight incline.



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

STANDARD COLOUR

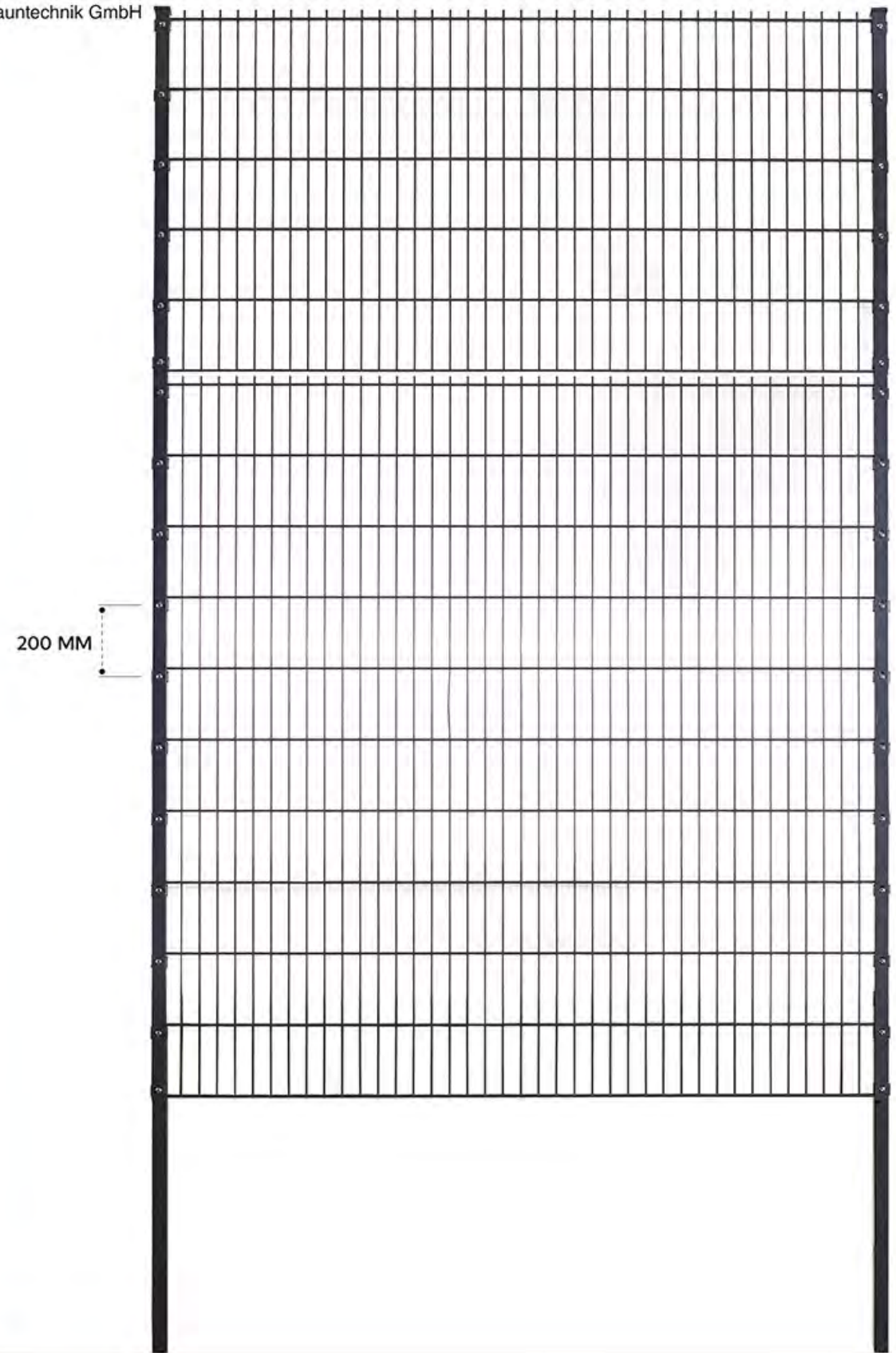


RAL 7016 ANTHRACITE



RAL 6005 MOSS GREEN

ALUMINIUM POST DIG IN			
ARTICLE NUMBER	DOUBLE PANEL FENCE	HEIGHT	PROFILE
8010630	630	1200	55X75
8010830	830	1400	55X75
8011030	1030	1600	55X75
8011230	1230	1800	55X75
8011430	1430	2000	55X75
8011630	1630	2200	55X75
8011830	1830	2400	55X75
8012030	2030	2600	55X75
8012230	2230	2800	55X75
8012430	2430	3000	55X75



SPORT FIELD POSTS DIG IN(200 MM HOLE PATTERN)



GENERAL INFORMATION

Sport field posts are produced up to 3.80 metres. They can be attached with a cover strip or optionally with clamping plates in the same RAL colour as the support blocks. The sport field posts are made of 80x40 mm galvanised according to DIN EN 10143 and powder-coated profiles. The hole pattern can be customised on request.



STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

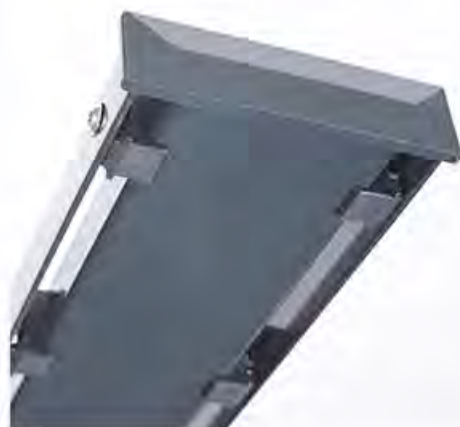
The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implmented by specific RAL number

SPORT FIELD POSTS DIG IN(200 MM HOLE PATTERN)

ARTICLE NUMBER	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
7011830	1,83	2400	80X40X2	200
7012030	2,03	2600	80X40X2	200
7012230	2,23	2800	80X40X2	200
7012430	2,43	3000	80X40X2	200
7013000	3,00	3800	80X40X2	200

200 MM

Gabion Post dig in
(200 mm hole pattern)



GABION POST DIG IN (200 MM HOLE PATTERN)

GENERAL INFORMATION

The gabion posts are available as standard for double panel fences from 0.63 m to 2.43 m high. The last 0.60 m are for setting in concrete and allow easy installation even on a slight incline. Fastening can be carried out using a cover strip. Spacers are used to secure the double panel fence against the pressure of the filling material, such as stone. The gabion post caps are made of aluminium and have an overhang as standard.

STANDARD COLOUR

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOUR CHOICE

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

GABION POST DIG IN (200 MM HOLE PATTERN)

ARTICLE NUMBER FOR COVER STRIP	DOUBLE PANEL FENCE	HEIGHT	PROFILE	HOLE PATTERN
6010630	630	1200	120X40X2	200
6010830	830	1400	120X40X2	200
6011030	1030	1600	120X40X2	200
6011230	1230	1800	120X40X2	200
6011430	1430	2000	120X40X2	200
6011630	1630	2200	120X40X2	200
6011830	1830	2400	120X40X2	200
6012030	2030	2600	120X40X2	200
6012230	2230	2800	120X40X2	200
6012430	2430	3000	120X40X2	200

COVER STRIP (200 HOLE PATTERN)



■ Contact us for special requests.



HOT DIP GALVANIZED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

COVER STRIP

ARTICLE NUMBER	HEIGHT	HOLE PATTERN	MEASURE
0010630	640	200	40X4
0010830	840	200	40X4
0011030	1040	200	40X4
0011230	1240	200	40X4
0011430	1440	200	40X4
0011630	1640	200	40X4
0011830	1840	200	40X4
0012030	2040	200	40X4
0012230	2240	200	40X4
0012430	2440	200	40X4



COVER STRIP (400 HOLE PATTERN)

GENERAL INFORMATION

The cover strips are available as standard for double panel fences from 0.63 m to 2.43 m high. In addition to use with posts, these can be used in different ways to visually harmonise the fencing project.

STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANIZED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number

COVER STRIP

ARTICLE NUMBER	HEIGHT	HOLE PATTERN	MEASURE
0040630	640	400	40X4
0040830	840	400	40X4
0041030	1040	400	40X4
0041230	1240	400	40X4
0041430	1440	400	40X4
0041630	1640	400	40X4
0041830	1840	400	40X4
0042030	2040	400	40X4
0042230	2240	400	40X4
0042430	2440	400	40X4

FENCE CONNECTION STRIP



GENERAL INFORMATION

The fence connection strip is used to attach the panel fence elements to the gate, wall and much more. It is available from 0.83 m to 2.03 m in height as standard. It is attached to the desired surface using self-drilling screws. The 200 mm drilling pattern allows the look of the posts to be continued on the gate or wall.



STANDARD COLOUR



COLOUR CHOICE

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

The standard colours for posts are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implmented by specific RAL number

FENCE CONNECTION STRIP			
ARTICLE NUMBER	HEIGHT	HOLE PATTERN	MEASURE
0020830	840	200	40X40
0021030	1040	200	40X40
0021230	1240	200	40X40
0021430	1440	200	40X40
0021630	1640	200	40X40
0021830	1840	200	40X40
0022030	2040	200	40X40





STANDARD COLOUR

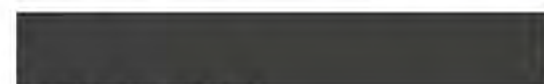
The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

POST ADAPTER FOR DOUBLE PANEL FENCE CLIMB OVER PROTECTION 45°



Existing fence systems can be retrofitted with post adapters with support brackets for 0.43 m double panel fences, making it more difficult to climb over. The climbing-over protection is available in various heights and colours and can therefore be individually adapted to the requirements of the respective property.



The installation of 0.43 m double panel fences on both sides increases the robustness and security of the property. Installations with a very high security risk, the double-sided climb-over protection in the form of the Y-arm is an effective solution

Y POST ADAPTER FOR DOUBLE PANEL FENCE CLIMB OVER PROTECTION



STANDARD COLOUR

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

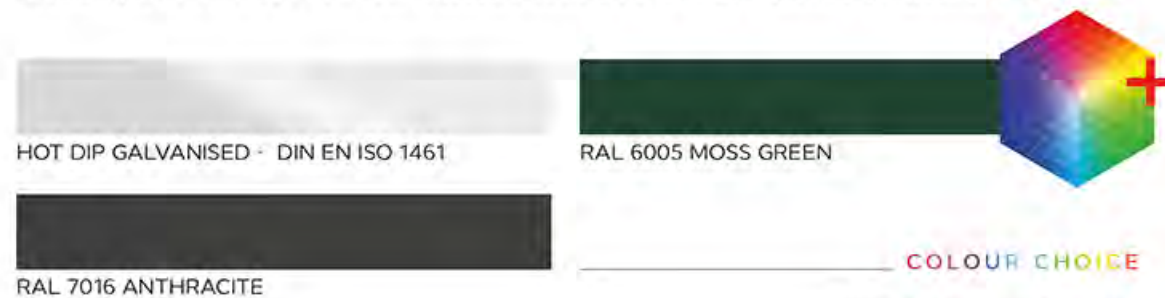
POST ADAPTER FOR BARBED WIRE CLIMB OVER PROTECTION



As an alternative to 0.43 m double barbed wire fence climbing protection, there is the cost-effective variant with the inclusion of 1-3 barbed wires points.

STANDARD COLOUR

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



Contact us for special requests.

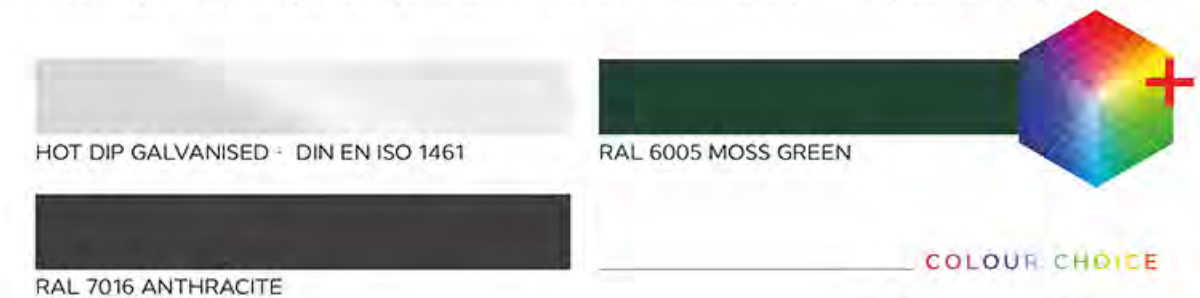
POST ADAPTER FOR BARBED WIRE CLIMB OVER PROTECTION



The post adapter can also be manufactured as a Y-arm for greater protection of the property. The dimensions, colour and mounting points can also be adapted to the requirements of the individual fencing system.

STANDARD COLOUR

The standard colours for post are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



Contact us for special requests.

POST ACCESSORIES



PLATE TO BOLT DOWN

POST ACCESSORIES



POST EXTENSION



ALUMINIUM CAP



ANGLED PLATE TO BOLT DOWN



PLATE FOR ALUMINIUM POST



GATE



GATE - ENAZ

HIGH QUALITY

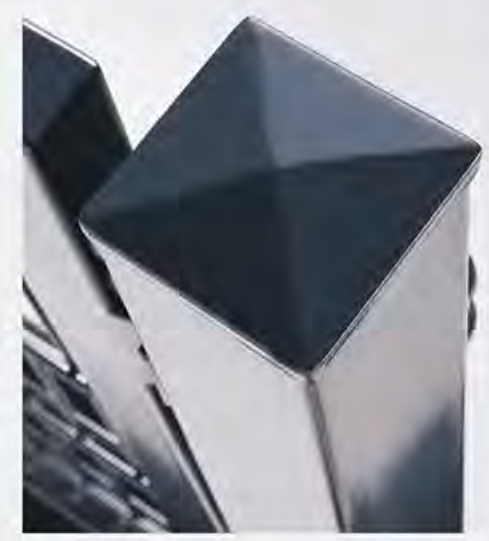


Gates made of 8/6/8 double panel fences compatible with Locinox lock system are offered in the highest quality. The fully hot-dip galvanised surface in accordance with DIN 1461 and subsequent powder coating protects against corrosion and offers long-lasting products. The standard heights from 0.80 m to 2.00 m in our standard colours are available with posts for setting in concrete.

GATE - ENAZ				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
1000	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
1200	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
1400	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
1600	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
1800	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5
2000	1000	8/6/8	40X60X2	80X80X2,5
	1250	8/6/8	40X60X2	80X80X2,5
	1500	8/6/8	40X60X2	80X80X2,5

STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number



HOT DIP GALVANISED - DIN EN ISO 1461



COLOUR CHOICE

Contact us for special requests.

DOUBLE SWING GATE - ENAZ



The Enaz series can be ordered up to 5 metres wide and 2 metres high. The Locinox lock set is supplemented by the dropbolt. The double swing gates are supplied with 100x100 mm or 120x120 mm posts depending on the combination. The Enaz gate, also commonly known on the market as an industrial gate, is very robust and durable. The gate can be made opaque with the use of privacy screens.

STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



Contact us for special requests.

GATE - ENAZ



GATE - BATU

In contrast to Enaz, the Batu gate is equipped with a narrow 60x60 mm post and a frame lock. The Batu gate was introduced to offer a more cost-effective version in the industrial door segment. As standard, Batu can be ordered in widths of 1.00 m, 1.25 m and 1.50 m.



STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number


HOT DIP GALVANISED - DIN EN ISO 1461


RAL 6005 MOSS GREEN


RAL 7016 ANTHRACITE


COLOUR CHOICE

Contact us for special requests.



GATE-BATU				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
1000	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
1200	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
1400	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
1600	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
1800	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2
2000	1000	8/6/8	40X60X2	60X60X2
	1250	8/6/8	40X60X2	60X60X2
	1500	8/6/8	40X60X2	60X60X2

GATE - KOMBI



Gate Kombi is identical in construction to our Enaz Gate. It is also hot-dip galvanised and powder-coated in accordance with DIN 1461. The gates are available from a height of 0.80 m up to 2.00 m. Here only the lock is a frame lock for the 60x40 mm frame profile.

GATE KOMBI				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
1000	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
1200	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
1400	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
1600	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
1800	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5
2000	1000	8/6/8	40x60x2	80x80x2,5
	1250	8/6/8	40x60x2	80x80x2,5
	1500	8/6/8	40x60x2	80x80x2,5



STANDARD COLOR

The standard colors for gates are RAL 7016 anthracite, RAL 6005 moss green and Hot dip galvanised - DIN EN ISO 1461. Your desired colors can also be fulfilled by specifying the RAL number.

HOT DIP GALVANISED - DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN



COLOR SELECTION

Contact us for your special requests.

DOUBLE SWING GATE – KOMBI



The double swing gate - Kombi series can be ordered as a double swing gate up to 4 m wide and 2 m high. With a U cover at the lock or an inactive gate, Kombi is combined with the modular principle of any door width. The double swing gates are supplied with 80x80 mm and 100x100 mm posts.

STANDARD COLOR

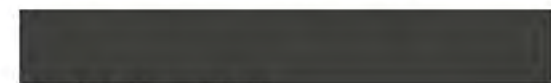
The standard colors for gates are RAL 7016 anthracite, RAL 6005 moss green and Hot dip galvanised - DIN EN ISO 1461. Your desired colors can also be fulfilled by specifying the RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOR SELECTION

Contact us for your special requests.





STANDARD COLOUR

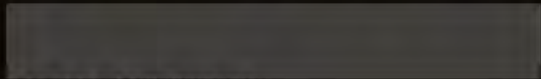
The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

GATE - YAYA

In contrast to Enaz, Yaya's 6/5/6 double wire mesh is supplied with a narrow 40x40 mm frame and narrow 60x60 posts. This low-cost variant nevertheless has the same Locinox lock set. Yaya is available in 1 metre width as standard.



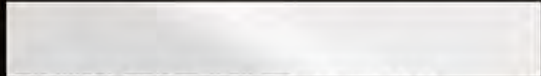
GATE - YAYA				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	6/5/6	40X40X2	60X60X2
1000	1000	6/5/6	40X40X2	60X60X2
1200	1000	6/5/6	40X40X2	60X60X2
1400	1000	6/5/6	40X40X2	60X60X2
1600	1000	6/5/6	40X40X2	60X60X2
1800	1000	6/5/6	40X40X2	60X60X2
2000	1000	6/5/6	40X40X2	60X60X2



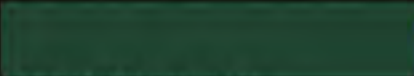
GATE-ERI				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
1000	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
1200	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
1400	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
1600	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
1800	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2
2000	1000	6/5/6	40X40X2	60X60X2
	1250	6/5/6	40X40X2	60X60X2
	1500	6/5/6	40X40X2	60X60X2

STANDARD COLOUR

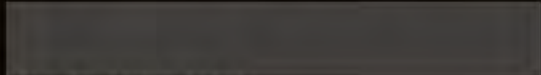
The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

GATE - ERI



Eri is categorised as a garden gate with its frame lock. With its lightweight construction and yet robust surface, It is very suitable for the private sector.

www.ay-zauntechnik.com

DOUBLE SWING GATE - ERI



The Eri series can be ordered as a double swing gate up to 4 metres wide and 2 metres high. With a U cover on the lock or an inactive gate, Eri can be combined with a modular system for any gate width. The double swing gates are supplied with 80x80x2,5 mm posts.

STANDARDFARBE

A&Y Zauntechnik not only protects against hazards, but also ensures low security costs in the long term. RAL 7016 anthracite, RAL 6005 moss green, Hot dip galvanised - DIN EN ISO 1461 are available as standard colours. Double panel fence can also be customised in the colour of your choice by specifying the RAL number.

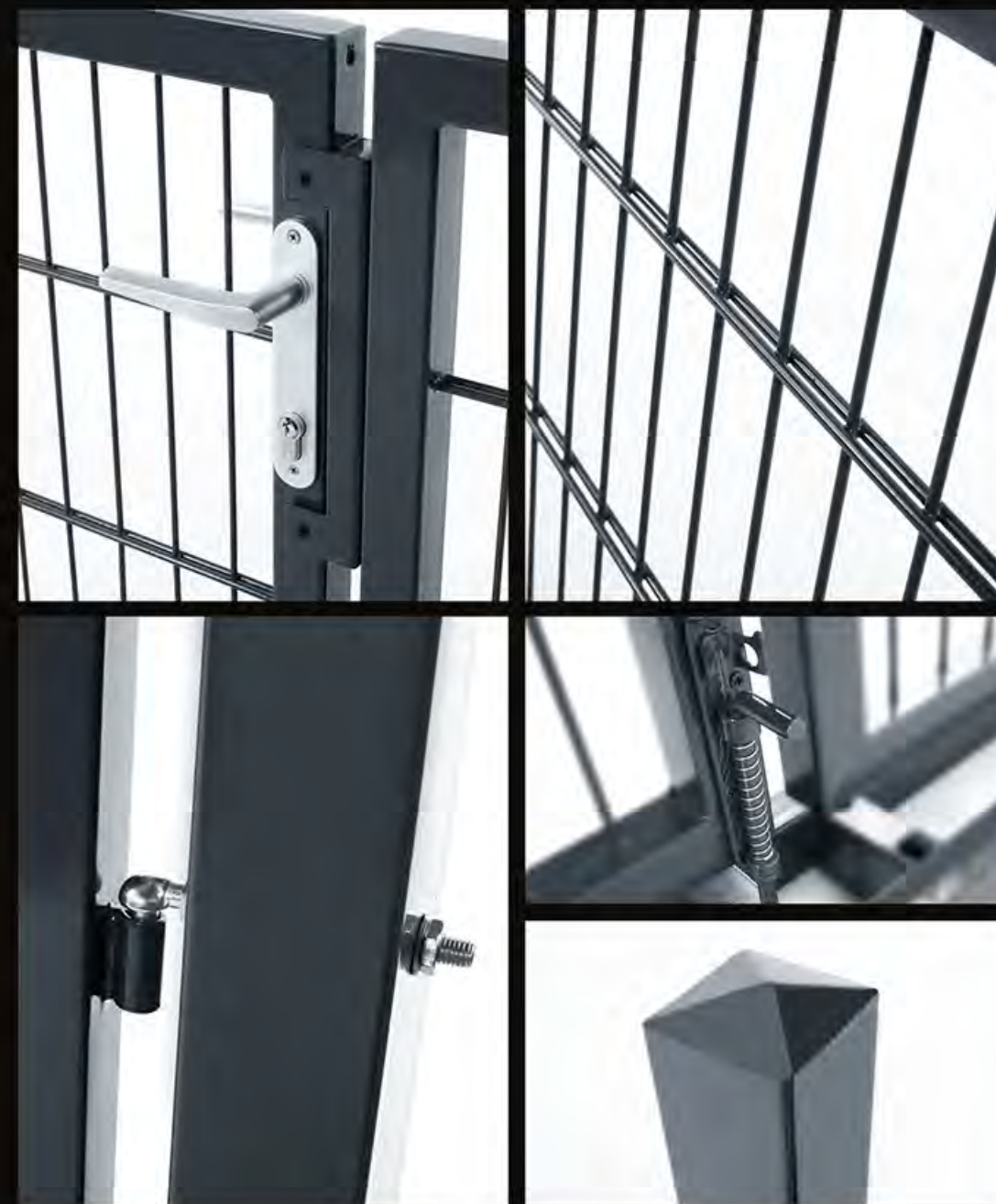
HOT DIP GALVANISED -
DIN EN ISO 1461

RAL 7016 ANTHRACITE

RAL 6005 MOSS GREEN

COLOUR SELECTION

Contact us for your special requests.





GATE - ASAF



STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN

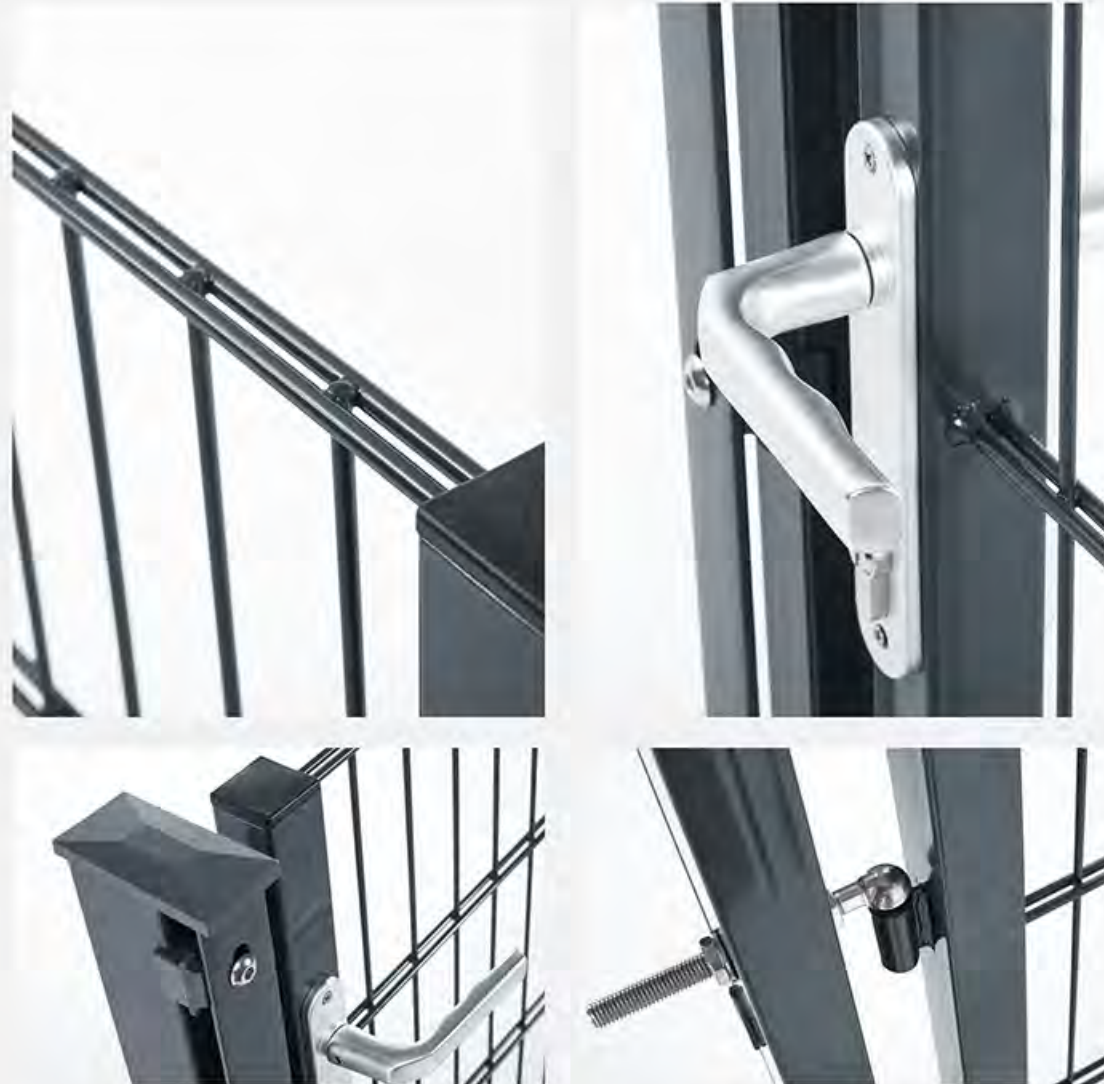


RAL 7016 ANTHRACITE

COLOUR CHOICE

Contact us for special requests.

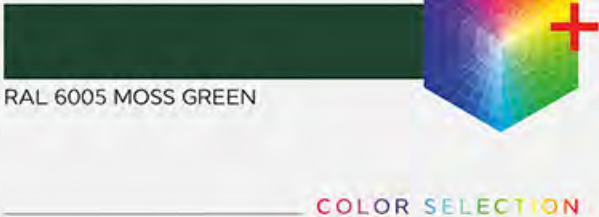
GATE - ASAF				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	8/6/8	40X40X2	60X60X2
1000	1000	8/6/8	40X40X2	60X60X2
1200	1000	8/6/8	40X40X2	60X60X2
1400	1000	8/6/8	40X40X2	60X60X2
1600	1000	8/6/8	40X40X2	60X60X2
1800	1000	8/6/8	40X40X2	60X60X2
2000	1000	8/6/8	40X40X2	60X60X2



The Asaf gate can now be ordered with 200 or 400 mm hole pattern fencing posts. A width of 1.00 m is available as standard.

STANDARD COLOR

The standard colors for gates are RAL 7016 anthracite, RAL 6005 moss green and Hot dip galvanised - DIN EN ISO 1461. Your desired colors can also be fulfilled by specifying the RAL number.

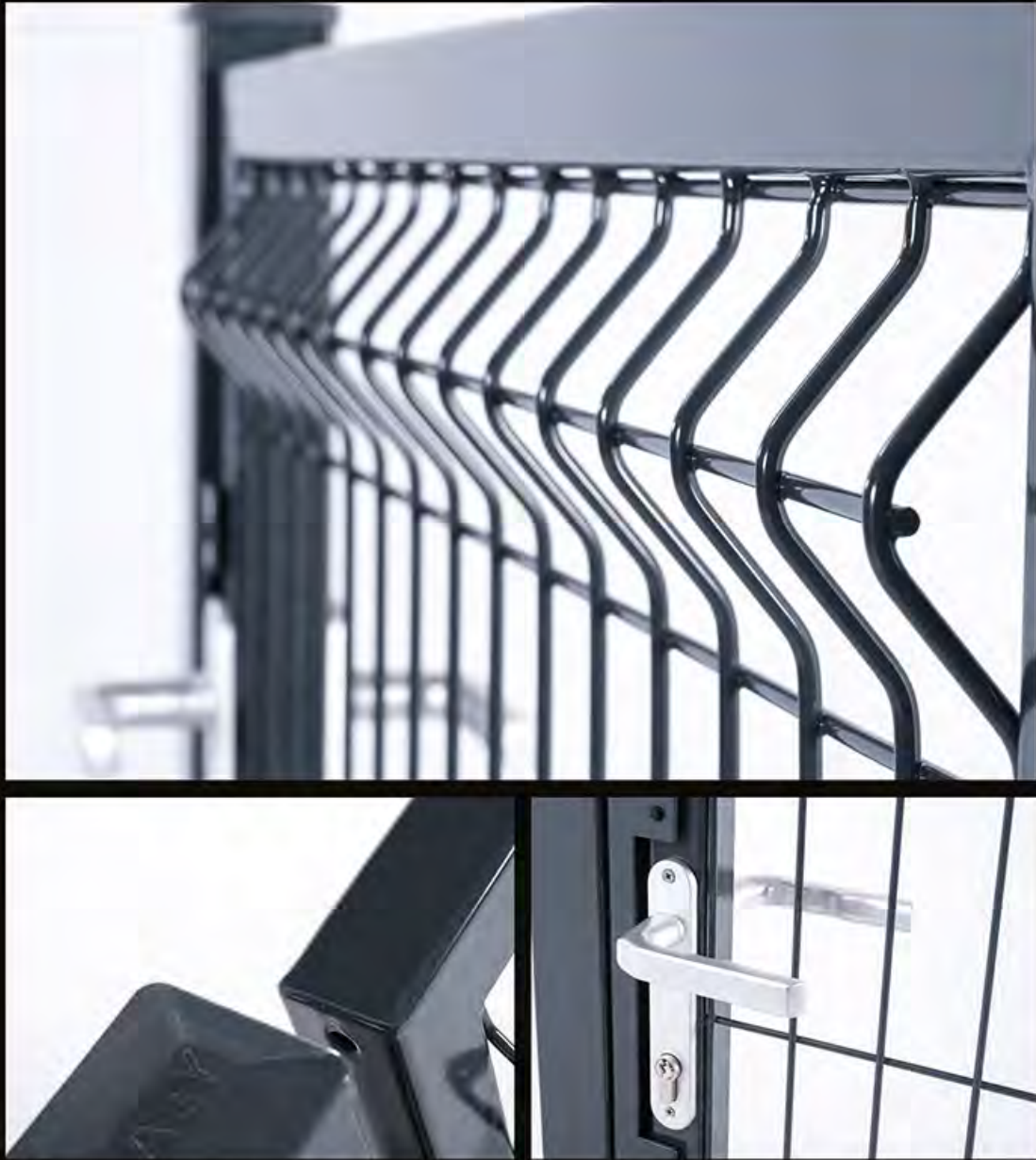


Contact us for your special requests.

GATE - ASAF WITH FENCE POST



TOR-ASAF				
HEIGHT	WIDTH	WIRE DIAMETER	FRAME	POST
800	1000	8/6/8	40x40x2	60x40x2
1000	1000	8/6/8	40x40x2	60x40x2
1200	1000	8/6/8	40x40x2	60x40x2
1400	1000	8/6/8	40x40x2	60x40x2
1600	1000	8/6/8	40x40x2	60x40x2
1800	1000	8/6/8	40x40x2	60x40x2
2000	1000	8/6/8	40x40x2	60x40x2

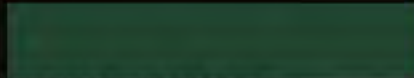


STANDARD COLOUR

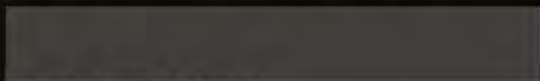
The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



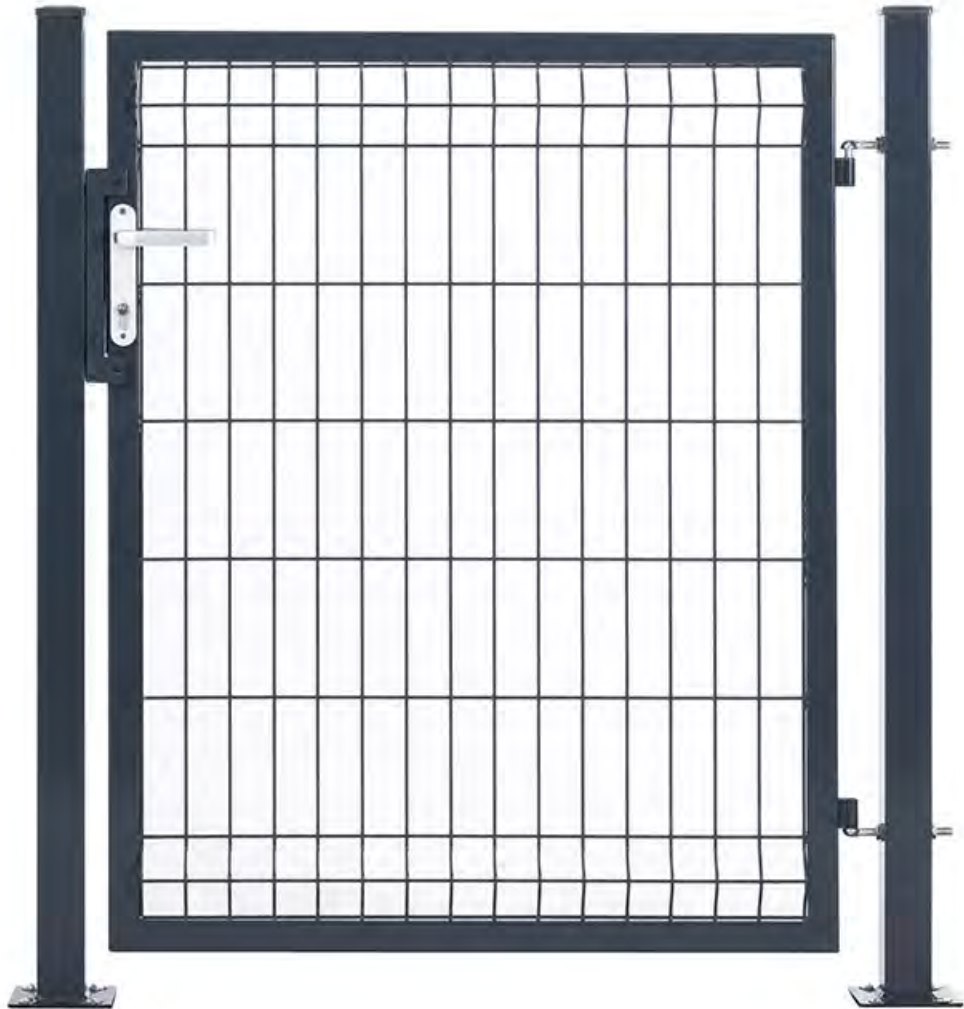
RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

3D GATE LEIGHT



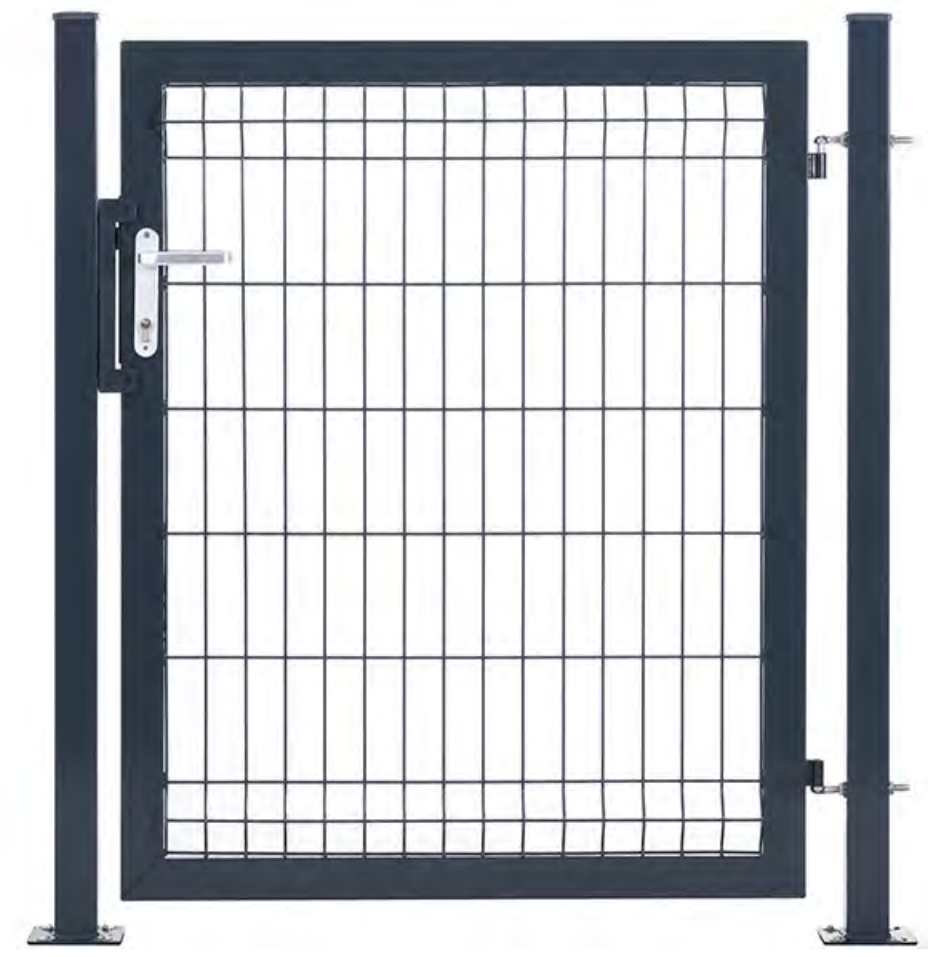
3D Gate leight with single panel fence is a more cost-effective option for securing the driveway or access to a property in combination with 3D fences. The gate consists of a narrow frame. The gates are sendzimir galvanised and powder-coated, which makes them highly resistant to weathering. They are available in various heights from 1.00 m to 1.90 m and can therefore be customised to the needs of the property.

3D GATE LEIGHT			
HEIGHT	WIRE DIAMETER	FRAME	POST
1000	5	40x40x1,5	60x60x2
1200	5	40x40x1,5	60x60x2
1500	5	40x40x1,5	60x60x2
1700	5	40x40x1,5	60x60x2
1900	5	40x40x1,5	60x60x2



3D GATE		
HEIGHT	WIRE DIAMETER	FRAME
1000	5	40x60x1,5
1200	5	40x60x1,5
1500	5	40x60x1,5
1700	5	40x60x1,5
1900	5	40x60x1,5

3D GATE



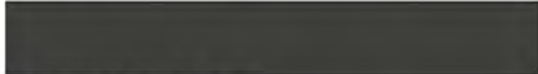
3D Gate with single panel fence is a practical and secure solution for the driveway or access to a property in combination with 3D fences. The panels consists of individual wires that are connected horizontally. This creates a stable structure that ensures both security and visibility. The gates are sendzimir galvanised and powder-coated. They are available in heights from 1,00 m to 1,90 m to meet individual requirements. A gate with a single panel fence is therefore an ideal choice for completing the 3D fences.

STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implmented by specific RAL number.


RAL 7016 ANTHRACITE


RAL 6005 MOSS GREEN


HOT DIP GALVANISED - DIN EN ISO 1461


COLOUR CHOICE

Contact us for special requests.

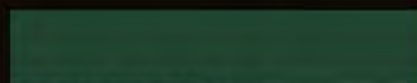


STANDARD COLOUR

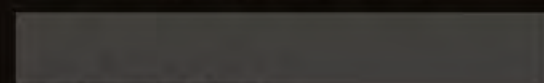
The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE

COLOUR CHOICE

Contact us for special requests.

GATE - FUNDI



Gate - Fundi gives our customers the freedom to use our Gate - Enaz as a basis to realise an infill such as closed aluminium sheet, perforated aluminium sheet or, as in the picture, their own design. With the help of a sample or a CAD drawing, gates up to 2.00 m high and 5.00 m width can be designed and produced.

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STANDARD COLOUR

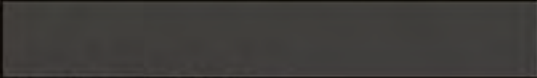
The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implmented by specific RAL number.



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

GATE - OGUZ



GATE - OGUZ			
HEIGHT	WIDTH	FRAME	POST
800	1000	40X40X2	60X60X2
1000	1000	40X40X2	60X60X2
1200	1000	40X40X2	60X60X2
1400	1000	40X40X2	60X60X2
1600	1000	40X40X2	60X60X2
1800	1000	40X40X2	60X60X2
2000	1000	40X40X2	60X60X2

UNPROCESSED, DRIED CHESTNUT WOOD

PROTECTION PLATE FOR GATES



You can effectively protect your existing gate against unwanted intrusion with the flexible protection plate. The special plate is attached to the door panel near the door handle and prevents people from reaching through the gate from the outside and operating the gate handle. To ensure this, it is important that there is a stable and non-rotating knob outside the gate. The dimensions are 800x400 mm



PROTECTION PLATE FOR GATES



STANDARD COLOUR

The standard colours for gates are RAL 7016 anthracite, RAL 6005 moss green and hot-dip galvanised according to DIN EN ISO 1461. Your requested colours can also be implemented by specific RAL number



HOT DIP GALVANISED - DIN EN ISO 1461



RAL 6005 MOSS GREEN



RAL 7016 ANTHRACITE



COLOUR CHOICE

Contact us for special requests.

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GATE ACCESSORIES





KEEP FOR PROFILE LOCK



HANDLE PAIR MADE OF
ANODIZED ALUMINIUM



ALUMINIUM COVER SHIELD



ALUMINIUM CAP

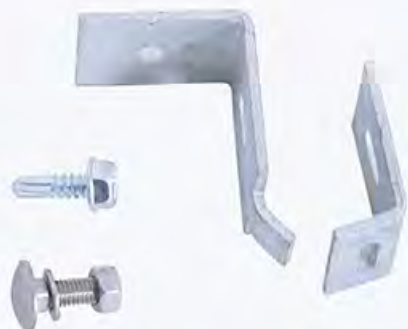
Cover shield for handle and cylinder holes of profile locks. Available in aluminium.
Screws are included.



PROFILE LOCK FOR 40X40 MM UND
40X60 PROFILE



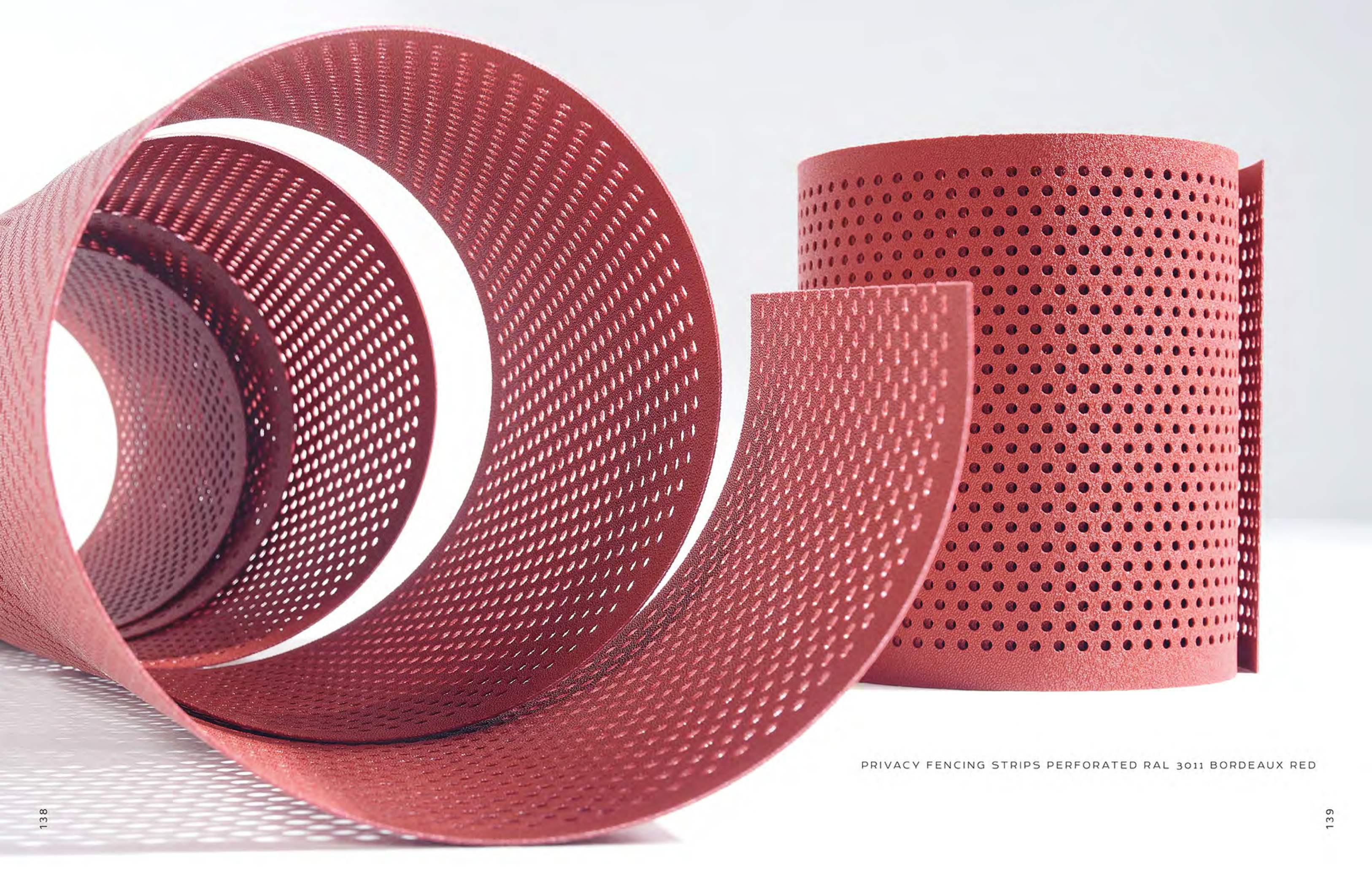
60 MM CYLINDER



ANGLE WALL CONNECTION
HOT-DIP GALVANISED

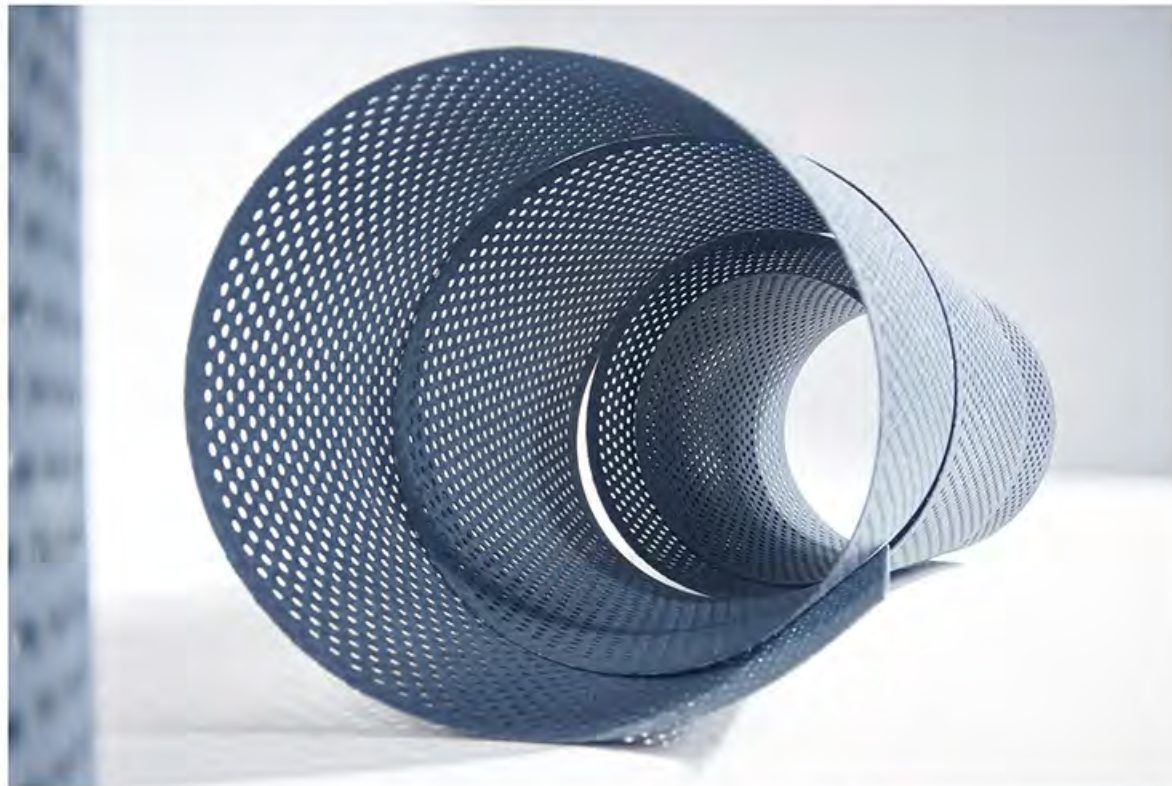


ANGLE WALL CONNECTION
RAL 7016 ANTHRACITE



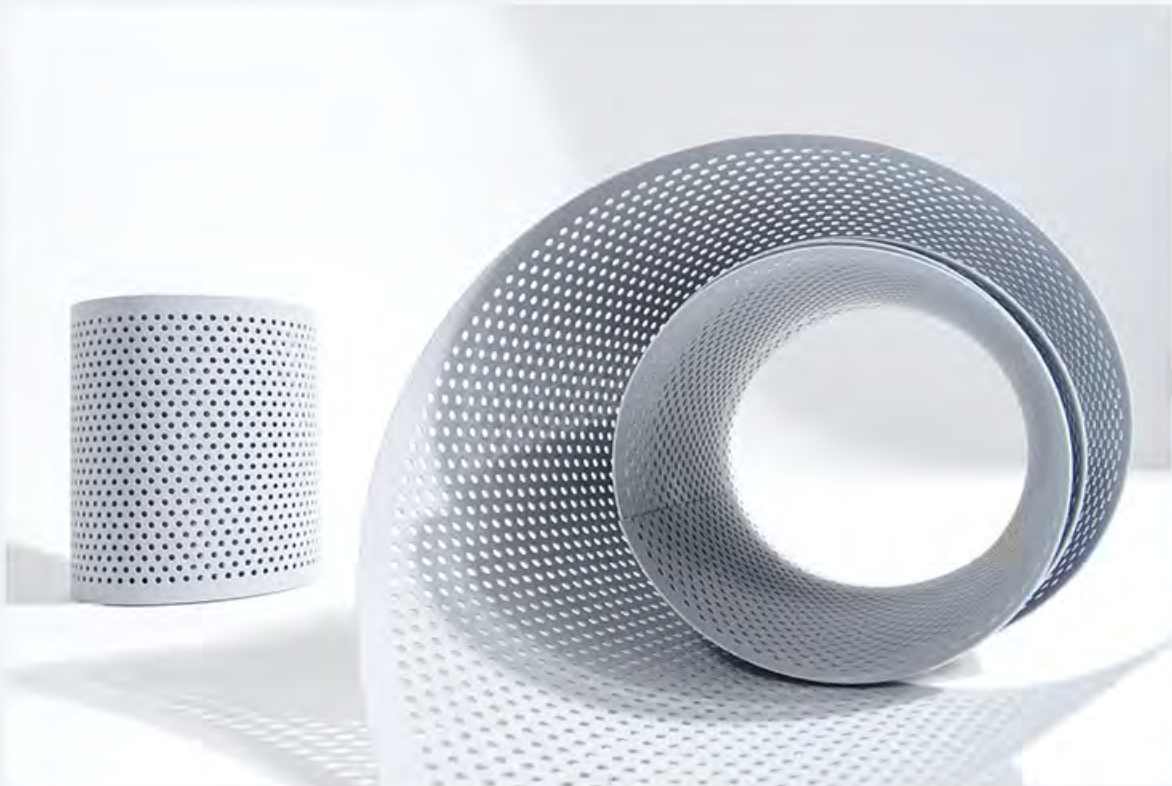
PRIVACY FENCING STRIPS PERFORATED RAL 3011 BORDEAUX RED

PRIVACY FENCING STRIPS PERFORATED RAL 7016 ANTHRACITE



PRIVACY FENCING STRIPS PERFORATED RAL 6005 MOSS GREEN

PRIVACY FENCING STRIPS PERFORATED RAL 7040 GREY



PRIVACY FENCING STRIPS SMOOTH TRANSLUCENT

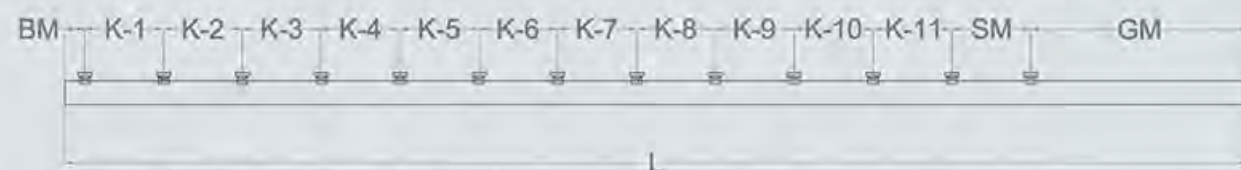


PRIVACY FENCING STRIPS SMOOTH RAL 7040 GREY

PRIVACY FENCING STRIPS POLYPROPYLEN

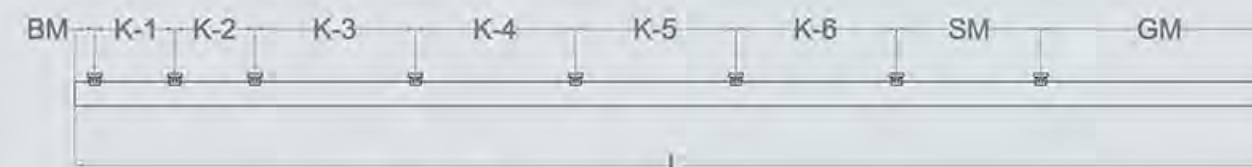
PRIVACY FENCING STRIPS POLYPROPYLEN				
HEIGHT	LENGTH	SURFACE	PACKAGING	COLOUR
190	35 M	SMOOTH	ROLLS	RAL 7016 ANTHRACITE
190	35 M	SMOOTH	ROLLS	RAL 7040 GREY
190	35 M	SMOOTH	ROLLS	RAL 6005 MOSS GREEN
190	25 M	RIBBED	STRIPES	RAL 7016 ANTHRACITE
190	25 M	RIBBED	STRIPES	RAL 7040 GREY
190	25 M	SMOOTH	STRIPES	RAL 7016 ANTHRACITE
190	25 M	SMOOTH	STRIPES	RAL 7040 GREY
190	25 M	SMOOTH	STRIPES	RAL 6005 MOSS GREEN
190	2,5 M	RATTAN	STRIPES	RAL 7016 ANTHRACITE
190	5 M	SMOOTH	STRIPES	RAL 3011 BORDEAUX RED
190	5 M	PERFORATED	STRIPES	RAL 7016 ANTHRACITE
190	5 M	PERFORATED	STRIPES	RAL 7040 GREY
190	5 M	PERFORATED	STRIPES	RAL 6005 MOSS GREEN
190	5 M	PERFORATED	STRIPES	RAL 3011 BORDEAUX RED
95	25 M	BRAIDED	STRIPES	RAL 7016 ANTHRACITE
190	5 M	SMOOTH	STRIPES	TRANSLUCENT

200 er Bohrbild Pfosten



Montage in Beton		Montage in Beton		Dübelmontage		Bohrbild											Schluss- maß	
Loch- zahl	Höhe der DSM	Profil- länge	Tiefe zum Ein- betonieren	Profil- länge	Höhe der Fuß- platte	Kopf- maß	K-1	K-2	K-3	K-4	K-5	K-6	K-7	K-8	K-9	K-10		K-11
KS	H	L	GM	L	FM	BM	K-1	K-2	K-3	K-4	K-5	K-6	K-7	K-8	K-9	K-10	K-11	SM
4	630	1200	590	680	70	50	200	200	X	X	X	X	X	X	X	X	X	160
5	830	1400	590	880	70	50	200	200	200	X	X	X	X	X	X	X	X	160
6	1030	1600	590	1080	70	50	200	200	200	200	X	X	X	X	X	X	X	160
7	1230	1800	590	1280	70	50	200	200	200	200	200	X	X	X	X	X	X	160
8	1430	2000	590	1480	70	50	200	200	200	200	200	200	X	X	X	X	X	160
9	1630	2200	590	1680	70	50	200	200	200	200	200	200	200	X	X	X	X	160
10	1830	2400	590	1880	70	50	200	200	200	200	200	200	200	200	X	X	X	160
11	2030	2600	590	2080	70	50	200	200	200	200	200	200	200	200	200	X	X	160
12	2230	2800	590	2280	70	50	200	200	200	200	200	200	200	200	200	200	X	160
13	2430	3000	590	2480	70	50	200	200	200	200	200	200	200	200	200	200	200	160

400 er Bohrbild Pfosten



Montage in Beton		Montage in Beton		Dübelmontage		Bohrbild											Schluss maß
Loch- zahl	Höhe der DSM	Profil- länge	Tiefe zum Ein- betonieren	Profil- länge	Höhe der Fuß- platte	Kopf- maß	Anfangs- maß	K-1	K-2	K-3	K-4	K-5	K-6	SM			
KS	H	L	GM	L	FM	BM	K-1	K-2	K-3	K-4	K-5	K-6	SM				
3	630	1200	590	680	70	50	200	X	X	X	X	X	360				
4	830	1400	590	880	70	50	200	200	X	X	X	X	360				
4	1030	1600	590	1080	70	50	200	400	X	X	X	X	360				
5	1230	1800	590	1280	70	50	200	200	400	X	X	X	360				
5	1430	2000	590	1480	70	50	200	400	400	X	X	X	360				
6	1630	2200	590	1680	70	50	200	200	400	400	X	X	360				
6	1830	2400	590	1880	70	50	200	400	400	400	X	X	360				
7	2030	2600	590	2080	70	50	200	200	400	400	400	X	360				
7	2230	2800	590	2280	70	50	200	400	400	400	400	X	360				
8	2430	3000	590	2480	70	50	200	200	400	400	400	400	360				



NOTES

[illegible]

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