



Only professional solutions

up to
30
year

Warranty

FENCE SYSTEMS

High quality
and a wide
choice



„Proformann“ is a manufacturer of fence systems that are characterized by high quality, modernity, exclusive design and durability.

Smart connection methods, state-of-the-art design solutions, a wide choice of coatings and colours and a special focus on durability will not only allow you to adapt the fence system flexibly and aesthetically to your surroundings but will also give you a sense of solidity and reliability.



Environmentally friendly technology

„Proformann“ is committed not only to the development of fence systems, but also to promoting sustainability and energy efficiency.

We aim to be an industry leader in providing optimised and customisable solutions to help reduce our ecological footprint and save energy, contributing to a clean energy future.

„Proformann“ fencing panels are manufactured according to strict quality - ISO 9001 - and environmental management - ISO 14001 - standards, using renewable energy.



proformann.com

Uniqueness



Design

Up to 16 easily adaptable coating options with 3 aesthetic fencing panel designs to suit your environment.



Transportation

Fencing panels are highly secure for transportation.



Manufacturing process

Manufacturing according to strict quality - ISO 9001 - and environmental management - ISO 14001 - standards, using renewable energy.



Customisation

The lengths of the fencing panels (within the specified ranges) are flexibly prepared according to your requirements and the type of fence system you want.



Material quality

Strong, shape-retaining fencing panels made of high-quality steel coated on both sides with up to 275 g/m² zinc.

Assortment



Warranty

High-quality corrosion-resistant material with up to 30 years warranty.



Usage

The fence system is maintenance-free, damaged fencing panels can be easily replaced.



Choice

Wide choice of lengths and thicknesses of fencing panel segments, alternative fixing and concreting options.



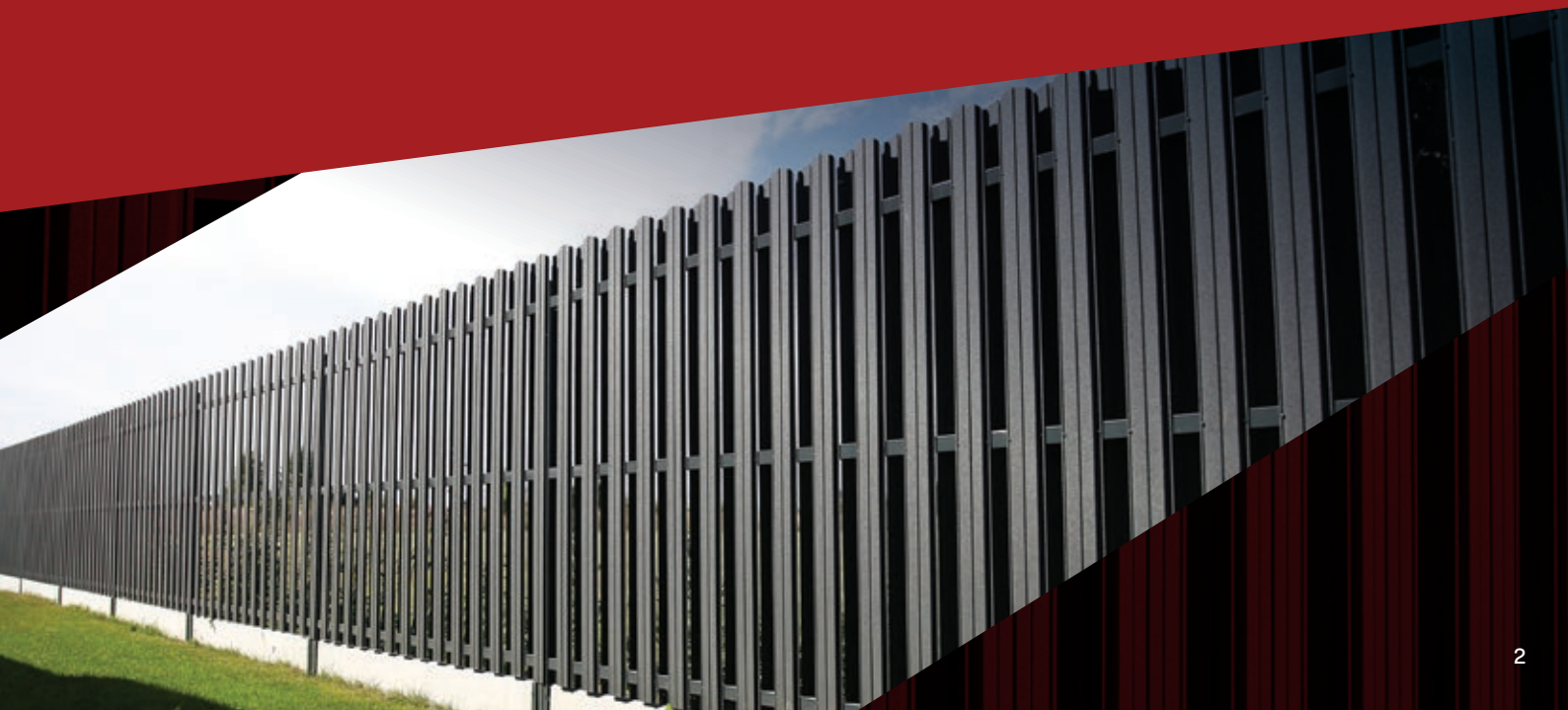
Privacy

Freely selectable viewing area by changing the spacing between the fencing panels or by mounting them on both sides.

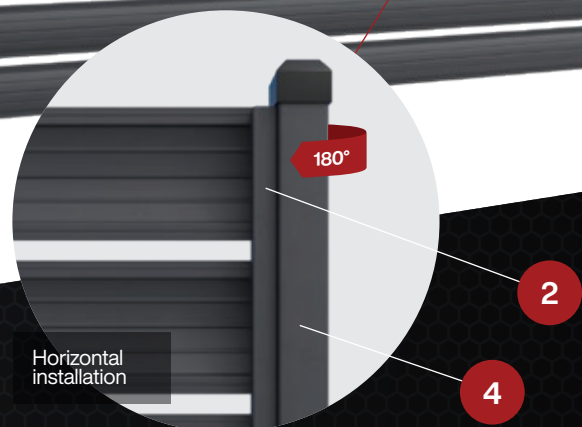
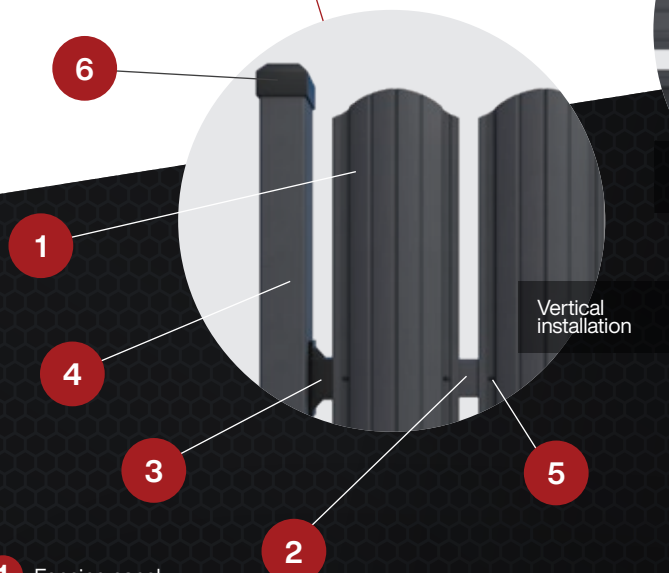
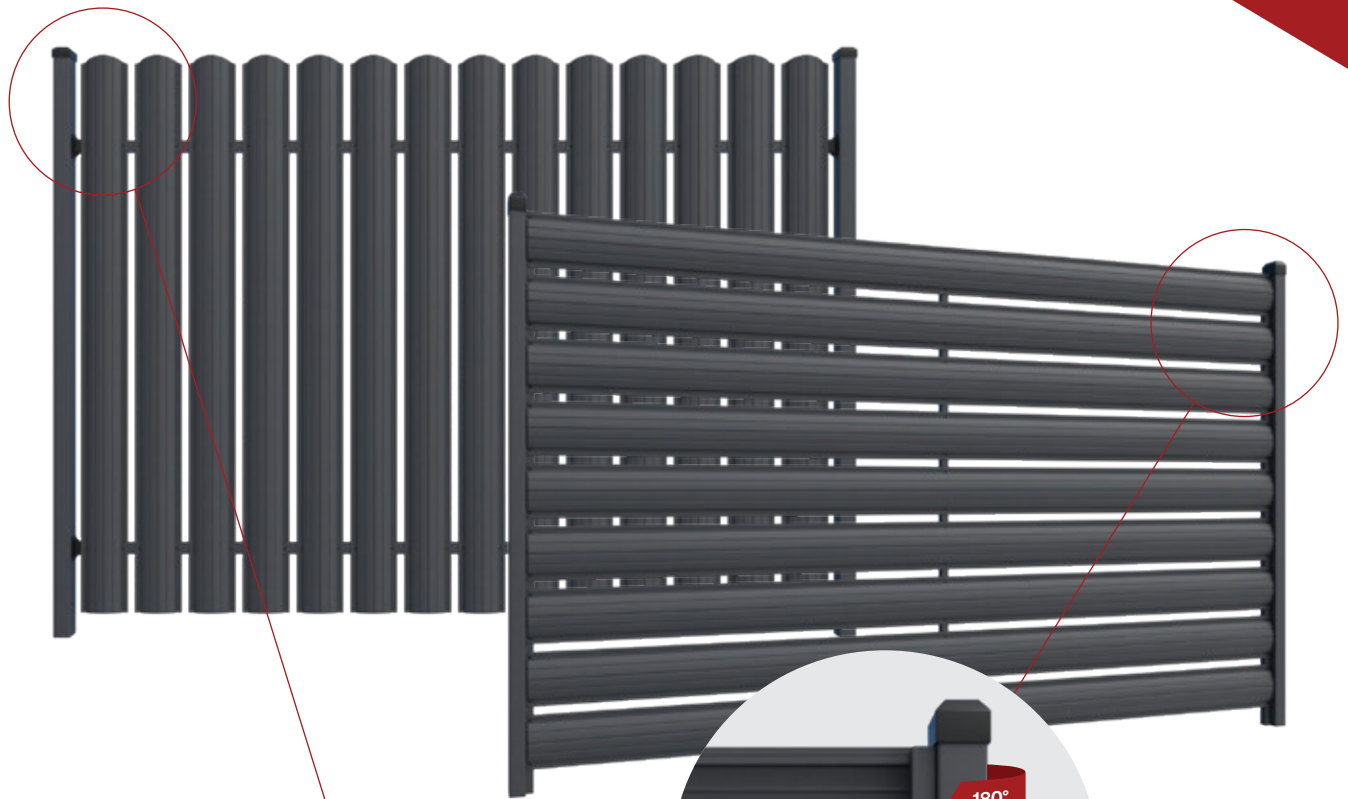


Installation

The installation of the fence system is extremely easy.



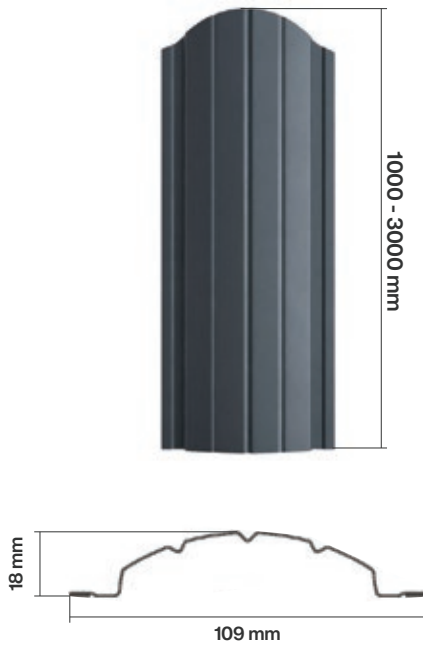
Components



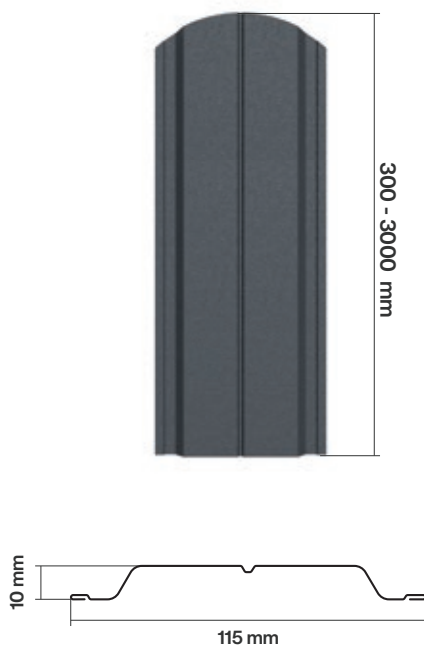
- 1 Fencing panel
- 2 Crossbar
- 3 Crossbar connector
- 4 Post
- 5 Self-drilling screw
- 6 Post cap

„Proformann“ fencing panels are designed to be extremely strong and aesthetically pleasing on both sides. The exclusive design of the edges gives „Proformann“ fence systems a unique character, while the freely selectable lengths, colours and installation methods provide room for the imagination to create the environment of your dreams.

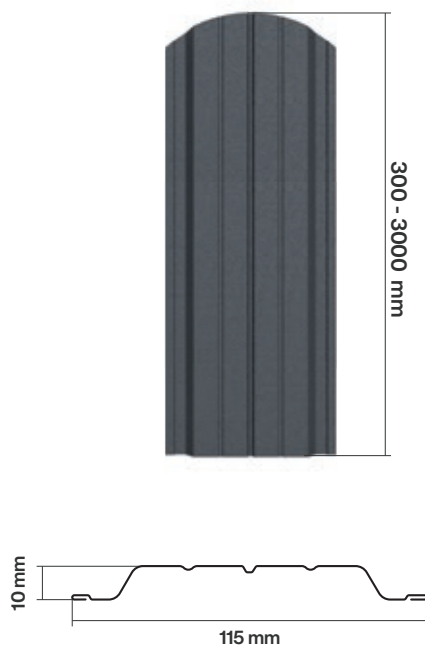
1A Fencing panel: DIJA+



1B Fencing panel: EVA

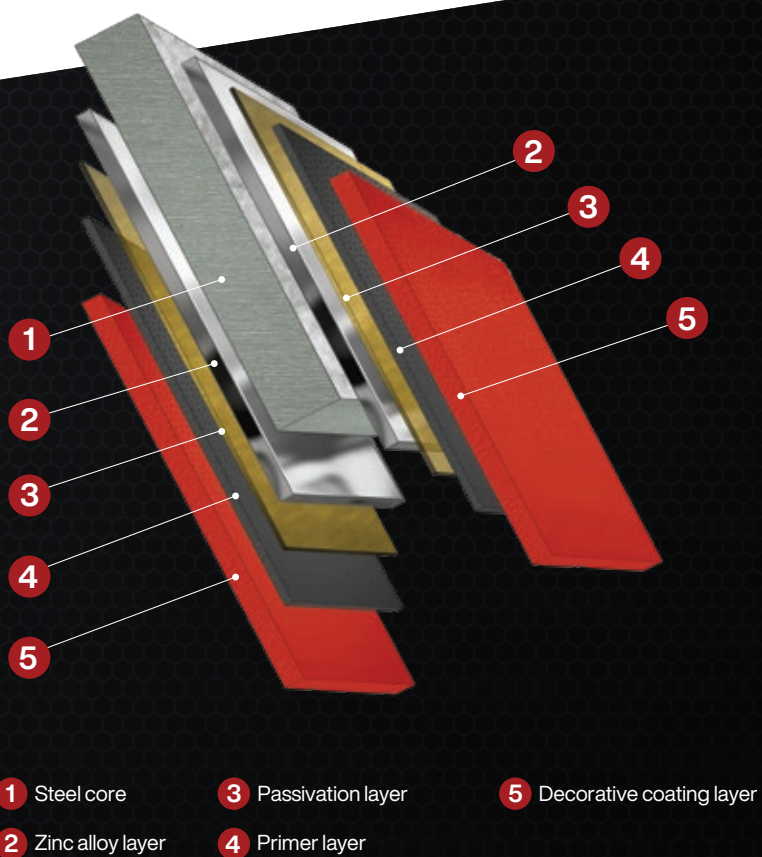


1C Fencing panel: EVA3

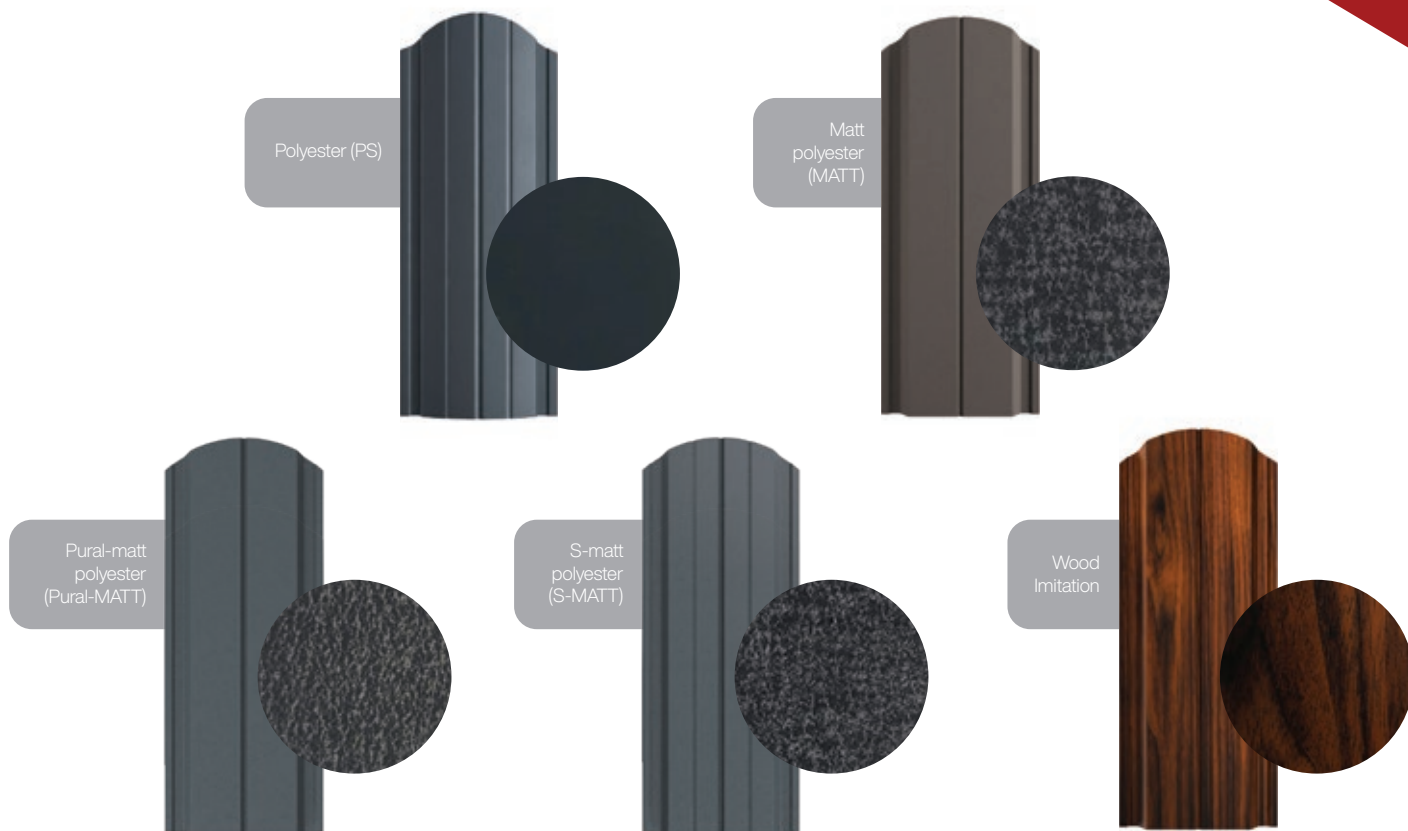


Fencing panels are made of high-quality steel. It is coated on both sides with a durable paint layer and has a strong steel core up to 0.6 mm thick, coated on both sides with a zinc layer for long-lasting corrosion resistance.

Optimum paint coating thickness provides exceptional resistance to wear, atmospheric exposure and pollutants in rainwater. Due to these properties, „Proformann“ fencing panels have excellent corrosion protection, ensuring their aesthetic longevity.



Coatings



5
years
warranty



Aluzinc



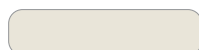
RAL 6005 PS



RAL 7016 PS



RAL 8017 PS



RAL 9010 PS

10
years
warranty



RAL 6020 MATT



RAL 7016 MATT



RAL 8017 MATT



RAL 8019 MATT



RAL 9005 MATT

15
years
warranty



Red oak



Dark walnut

20
years
warranty



RAL 7016 S-MATT



RAL 8017 S-MATT

30
years
warranty



RR2H3 Pural-MATT (SSAB)



RR32 Pural-MATT (SSAB)



DIJA+



EVA

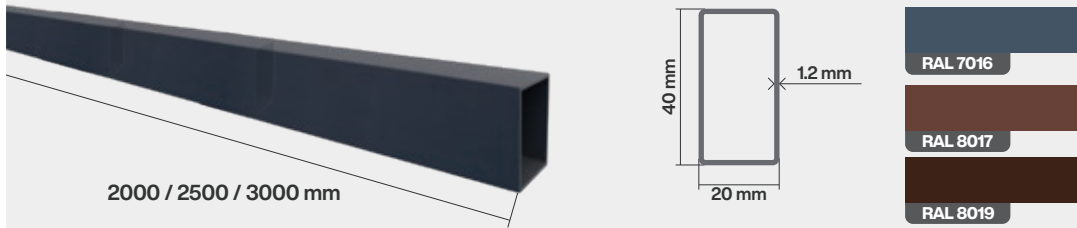


EVA3

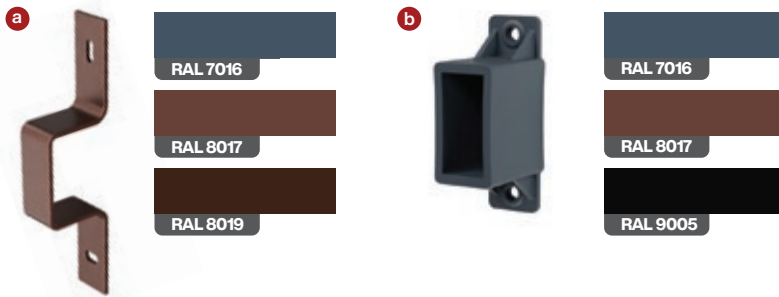
Mounting elements

2 Crossbar

Made of sturdy 1.2 mm thick steel with an optimised width/height ratio (20 x 40 mm). This ensures stationary position of the fencing panels installed on the crossbar, even under high wind gust forces. The choice of up to 3 crossbar lengths and colours, in addition to the stability and safety aspect, also gives you the flexibility to design the fence system according to your needs.



3 Crossbar connector

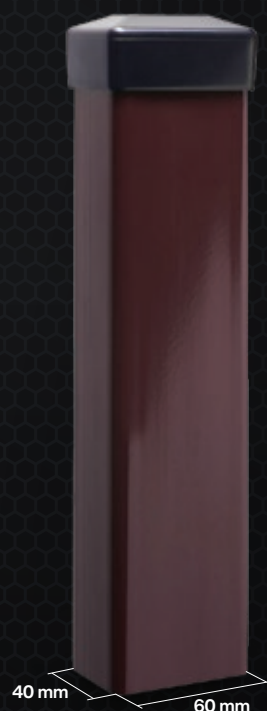
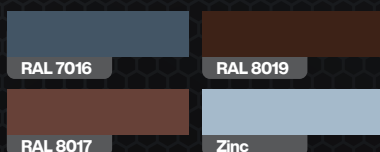


The patented crossbar connector **a** is made of 2 mm thick durable steel which, due to its strength, securely and firmly fixes the crossbar in a stationary position.

The connector **b** is made of weatherproof PVC material. Its junction with the crossbar is fully enveloped, resulting in a seamless and aesthetic connection.

4 Post

The post is designed to anchor the fencing panels firmly and securely. Depending on your circumstances, up to 3 post thicknesses and 5 lengths are available. This post is ideal for concreting the fence system into the ground or fixing to a solid base.



5 Self-drilling screw

Self-drilling screws are used for fixing fencing panels to the crossbar. Due to the shape of the drill bits, the self-drilling screws easily and efficiently tap into the fencing panel and securely fix it to the crossbar. Self-drilling screw heads are available in different sizes and colours, allowing you to efficiently meet your technical and aesthetic requirements.

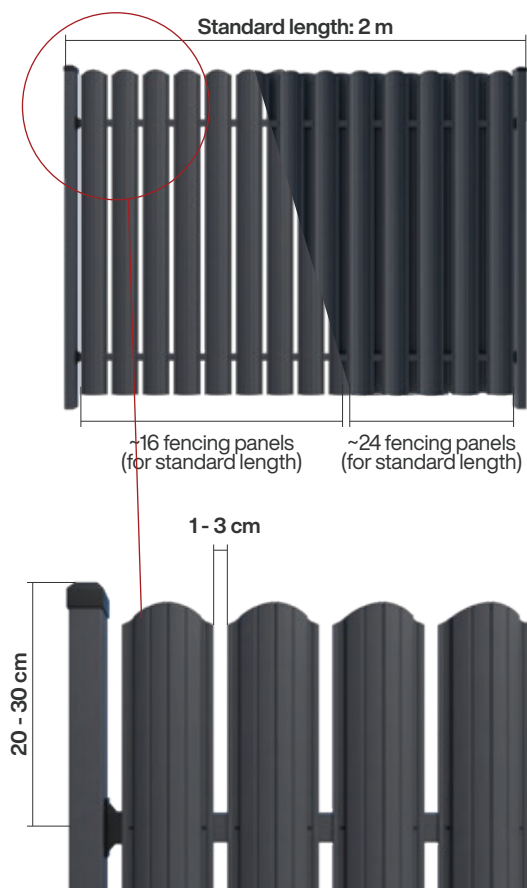


6 Cap

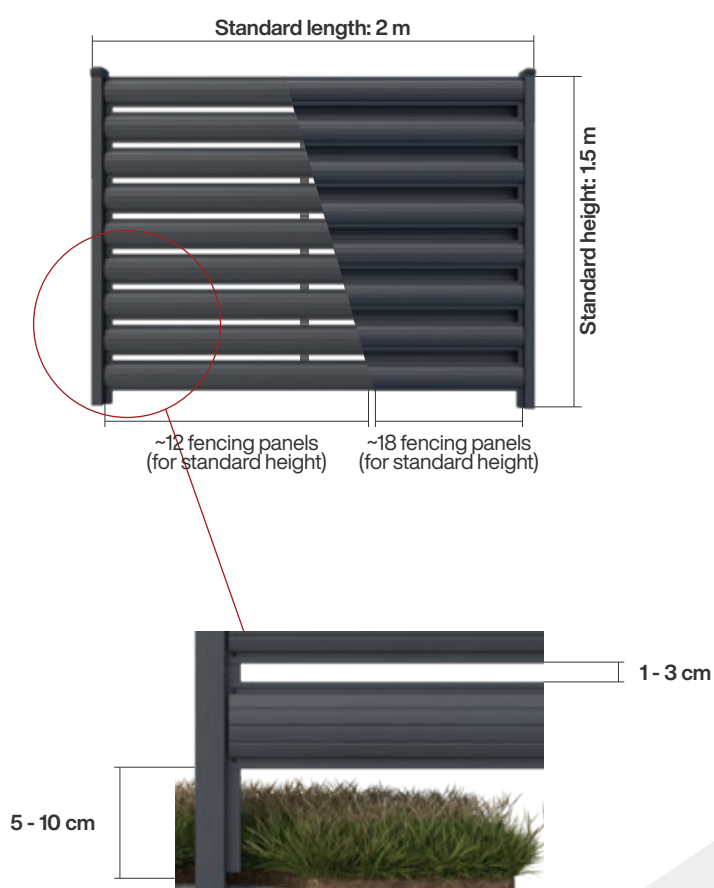
The post is supplied with a black cap, which adds an aesthetic finishing touch to the fence system and protects the inner walls of the post from the risk of precipitation and the danger of deformation.

Fence system types

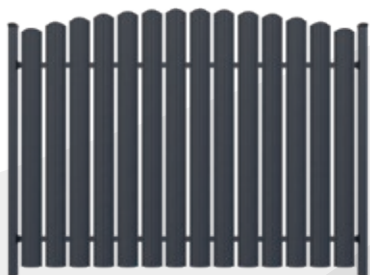
Vertical one-sided and two-sided



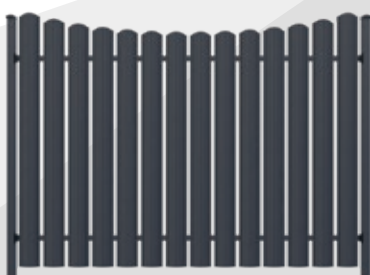
Horizontal one-sided and two-sided



Freedom for creativity



Convex design



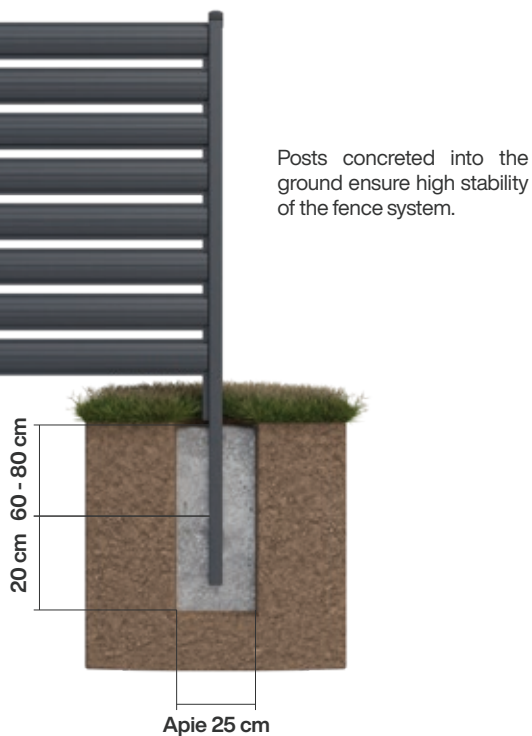
Concave design



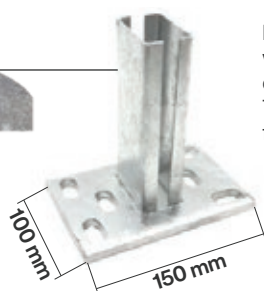
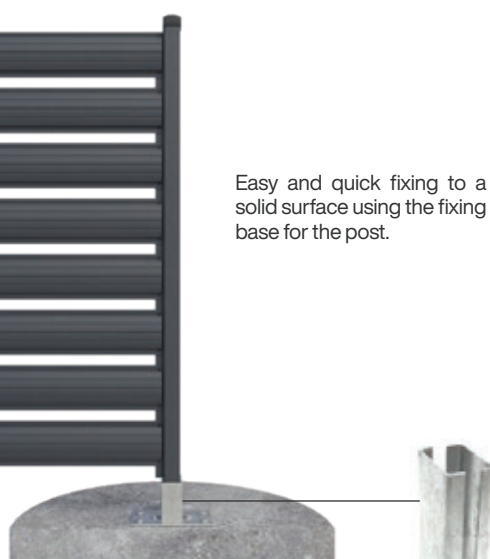
Stepped design

Fixing of the fence system

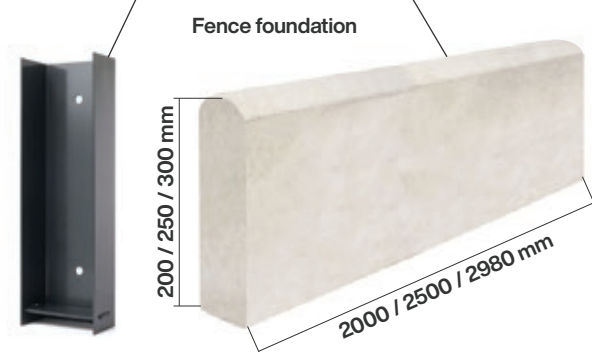
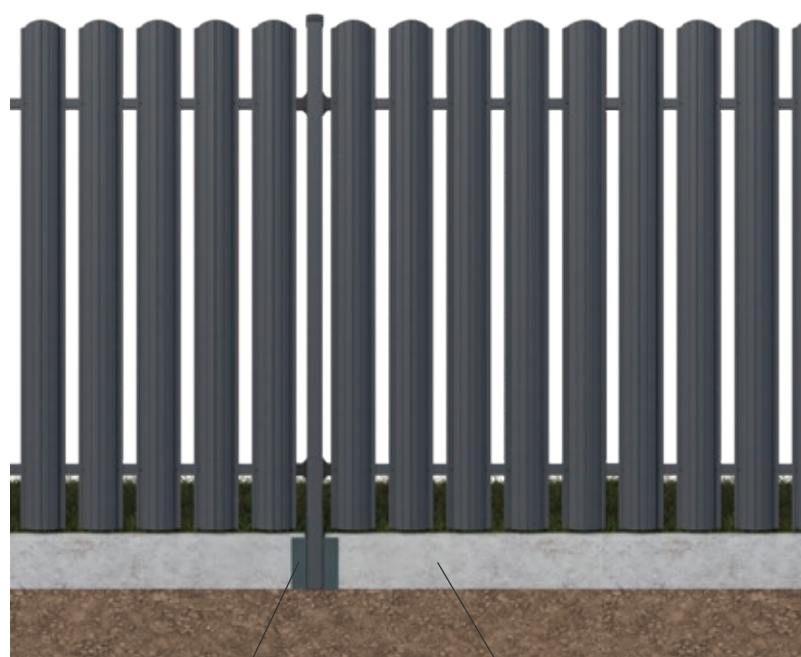
A Concreting the post into the ground



C Fixing the post to a solid base



B Fixing the post to the fencing foundation blocks



Prefabricated fence system foundations are the perfect solution for those who save time. The foundation of the fence is made of high-quality, durable concrete, which, due to its shape, can be easily fixed to the post. The upper part of the fixing foundation has a convex design, giving the fence system an extra solid and aesthetic appearance.



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