



HANBUD

Catalogue of metal railings

for *smart* builders



Key facts about Hanbud

- over 200 employees
- 25 years of experience
- modern technological park
- own logistics fleet
- top quality materials
- sales throughout Europe

Trust in the experience of a reliable partner

Hanbud specialises in the production of top-quality coated sheet metal materials. Our product range includes sheet metal roofing, metal fencing, structural sections and profiles for drywall.

Hanbud metal railings panels are an innovative product that will give your property an aesthetically pleasing and modern look. This choice will provide a sense of security and privacy for your family and loved ones. Our materials and system solutions will help you install your new fence quickly. There is no need for maintenance and the panels do not have to be painted every year, which makes our fences unique and helps you to save money.



Metal Fencing Panels

A unique product in **Hanbud's** portfolio, which will transform your surroundings and allow you to enjoy your fence for many years to come. There is a choice of **6 patterns** designed in accordance with the latest trends so that everyone can find something for themselves.



astra

standard

emka

sigma

estetic

polo

one fence
multiple
benefits



Dark Oak
matt

NBW 73



Light Oak
textured gloss

NBW 74



Rosewood
matt

NBW 81



Chocolate
matt

RAL 8017 PM



Chocolate
gloss

RAL 8017 PS



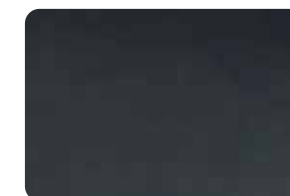
Dark Brown
gloss

RAL 8019 PS



Anthracite
matt

RAL 7016 PM



Anthracite
gloss

RAL 7016 PS



Black
matt

RAL 9005 PM



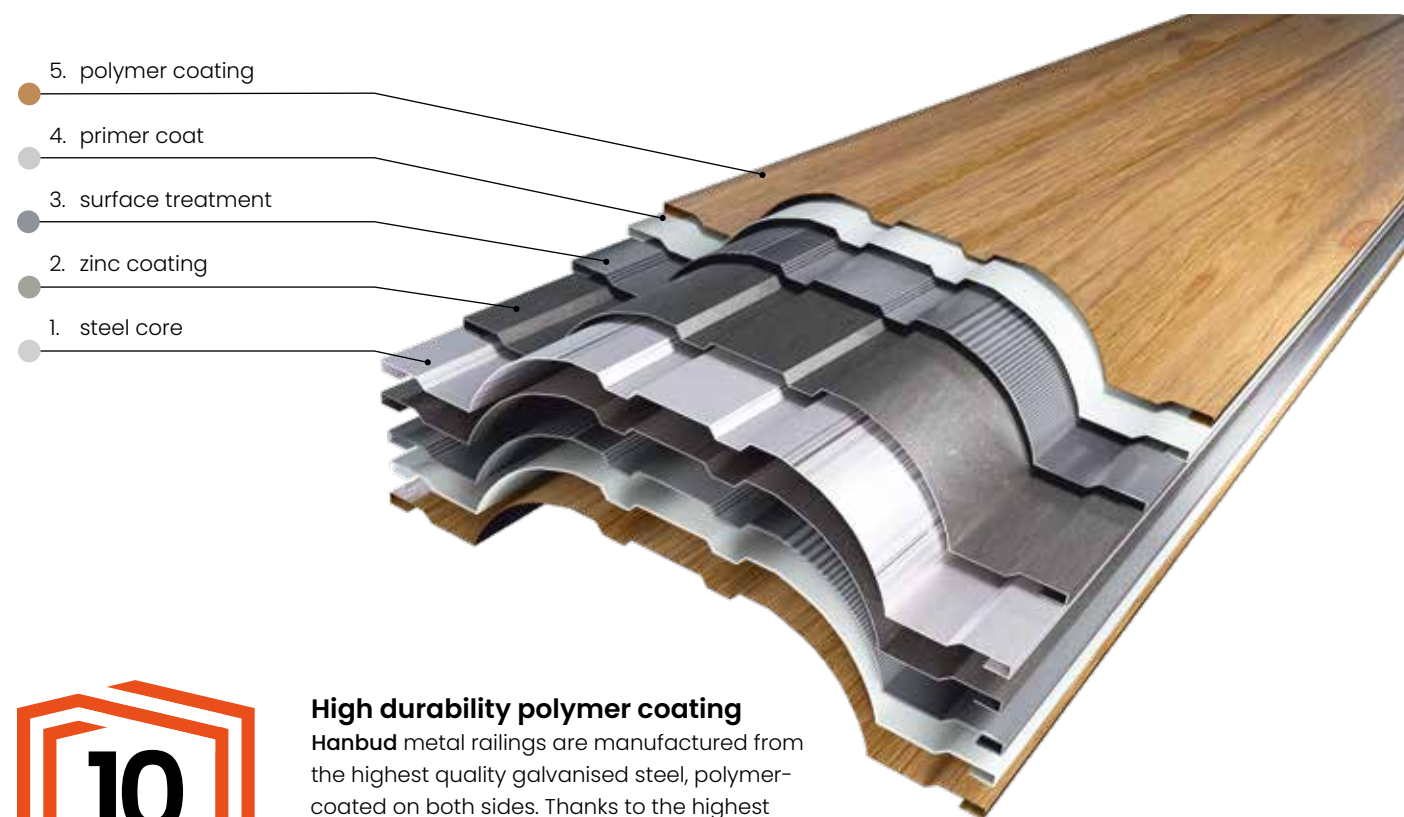
Aluzinc

Unique texture and colours

Hanbud metal railings come in **10 colours** which offer great possibilities. Choose satin gloss, frosted matt or a perfect wood grain imitation. All materials are coated on both sides, so your fence will look aesthetically pleasing no matter which side you look at.

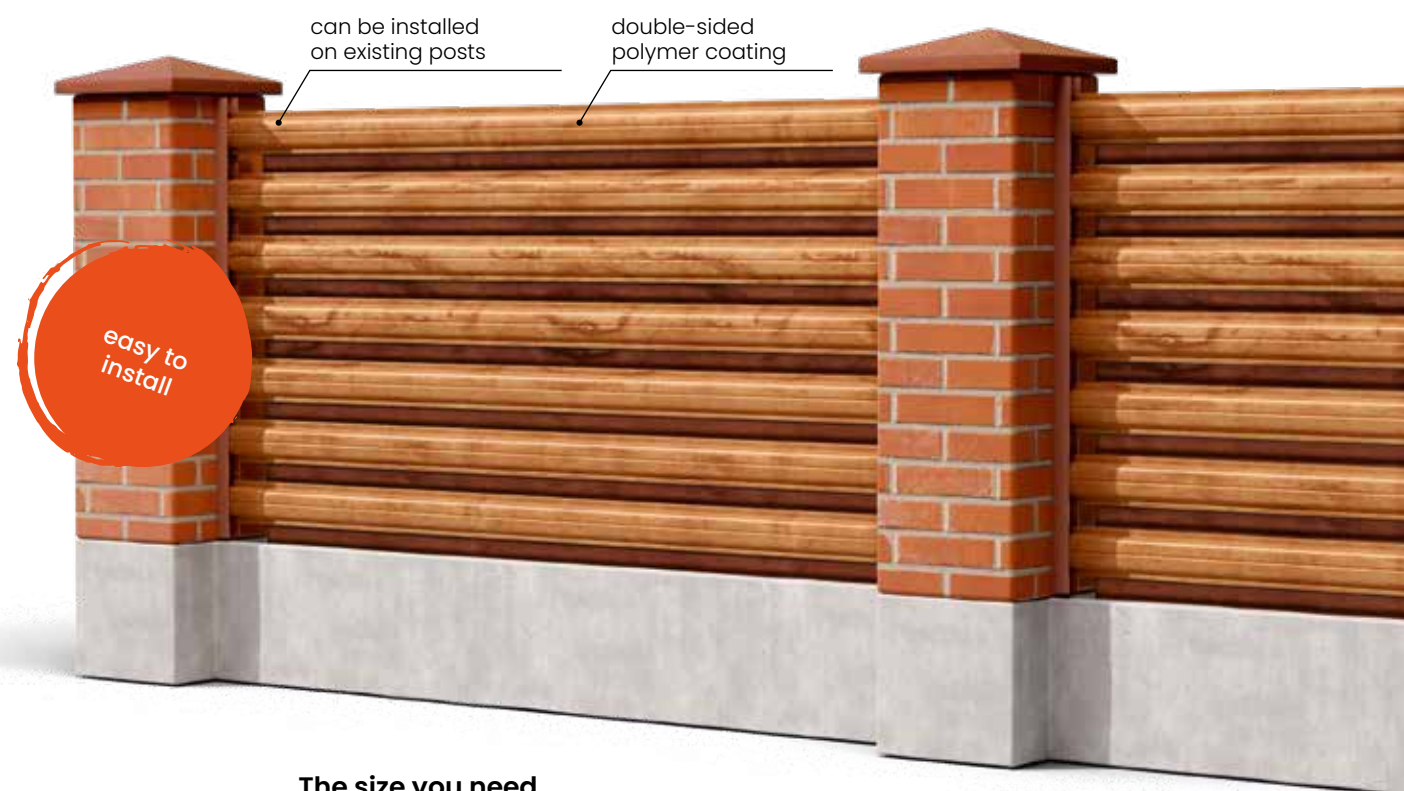
*The colours shown are for illustrative purposes only. The manufacturer allows for differences in shades between individual batches.

for *smart* builders



High durability polymer coating

Hanbud metal railings are manufactured from the highest quality galvanised steel, polymer-coated on both sides. Thanks to the highest quality materials from reputable steelworks, they are covered by a ten-year warranty.



easy to install

can be installed on existing posts

double-sided polymer coating

The size you need

The individual elements of the system can be cut to any dimension you require. You can install them to existing masonry posts or to Hanbud metal posts.

Amazing appearance from both sides

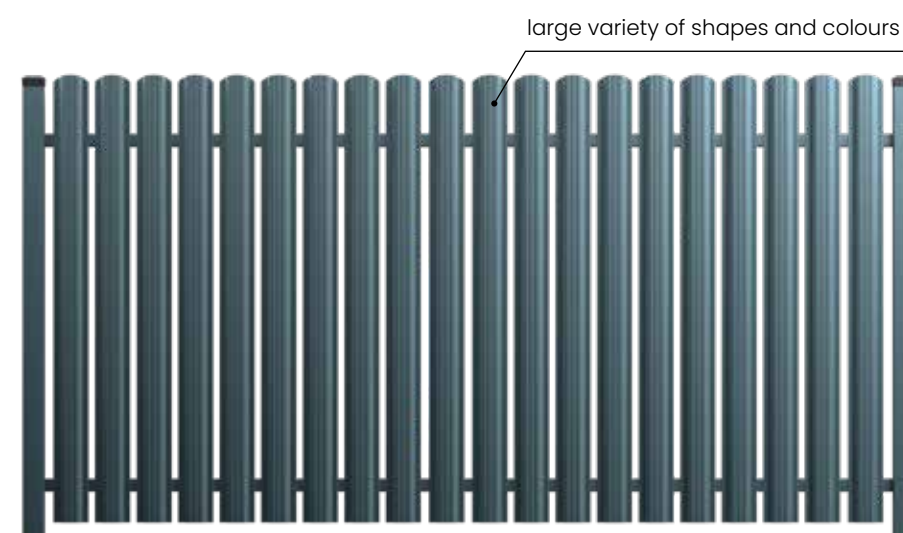
Thanks to the double-sided coating, the fence will look great from either side.



sigma

vertical arrangement, double-sided

the perfect solution for years to come



large variety of shapes and colours

Aesthetics and modern look

Fences made of metal railings perfectly fit in with the latest architectural trends. With the option of vertical or horizontal installation, you can adjust the appearance of the fence to your property.

Maintenance-free

No need for frequent maintenance and panel painting will keep your fence looking aesthetically pleasing. It will also save time and money in the household budget.



sigma
vertical arrangement,
double-sided

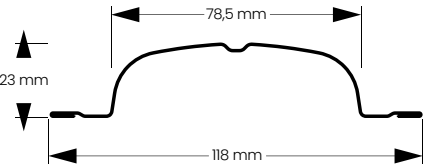


standard
vertical arrangement,
double-sided



sigma

Technical specifications	[mm]
Profile height	23
Usable width	118
Maximum recommended element length	2000
Minimum element length	500
Straight or rounded end	

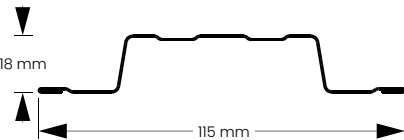


Colours
RAL 8017 PS, RAL 8017 PM, RAL 8019 PS,
RAL 9005 PM, RAL 7016 PM, RAL 7016 PS,
NBW 74, NBW 73, NBW 81, Aluzinc



standard

Technical specifications	[mm]
Profile height	18
Usable width	115
Maximum recommended element length	2000
Minimum element length	500
Straight or rounded end	



Colours
RAL 8017 PS, RAL 8017 PM, RAL 8019 PS,
RAL 9005 PM, RAL 7016 PM, RAL 7016 PS,
NBW 74, NBW 73, NBW 81, Aluzinc

estetic
vertical arrangement,
single-sided

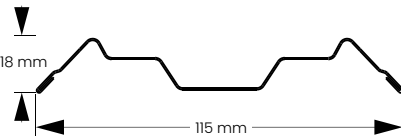


emka
vertical arrangement,
double-sided



estetic

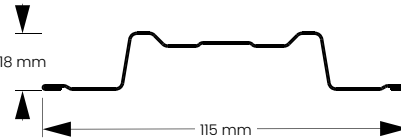
Technical specifications	[mm]
Profile height	18
Usable width	115
Maximum recommended element length	2000
Minimum element length	500
Rounded end	



Colours
RAL 8017 PS, RAL 8017 PM, RAL 8019 PS,
RAL 9005 PM, RAL 7016 PM, RAL 7016 PS,
NBW 74, NBW 73, NBW 81, Aluzinc

emka

Technical specifications	[mm]
Profile height	18
Usable width	115
Maximum recommended element length	2000
Minimum element length	500
Rounded end	



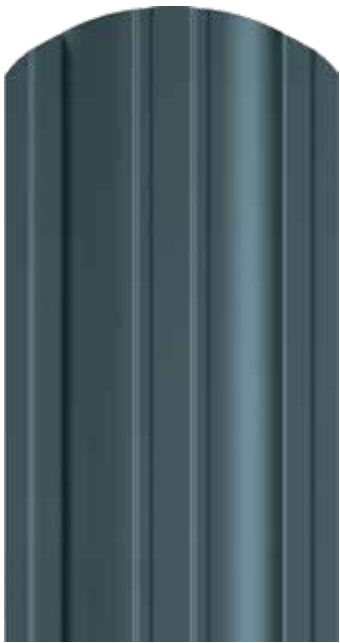
Colours
RAL 8017 PS, RAL 8017 PM, RAL 8019 PS,
RAL 9005 PM, RAL 7016 PM, RAL 7016 PS,
NBW 74, NBW 73, NBW 81, Aluzinc



polo
vertical arrangement,
double-sided

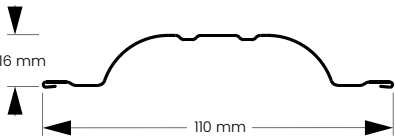


astra
horizontal arrangement,
single-sided



polo

Technical specifications	[mm]
Profile height	16
Usable width	110
Maximum recommended element length	2000
Minimum element length	500
Straight or rounded end	



Colours
RAL 8019 PM, RAL 8017 PS, RAL 8017 PM,
RAL 7016 PS, RAL 7016 PM, NBW 73



astra

Technical specifications	[mm]
Profile height	13
Usable width	91
Maximum recommended element length	2000
Minimum element length	500
Straight or rounded end	



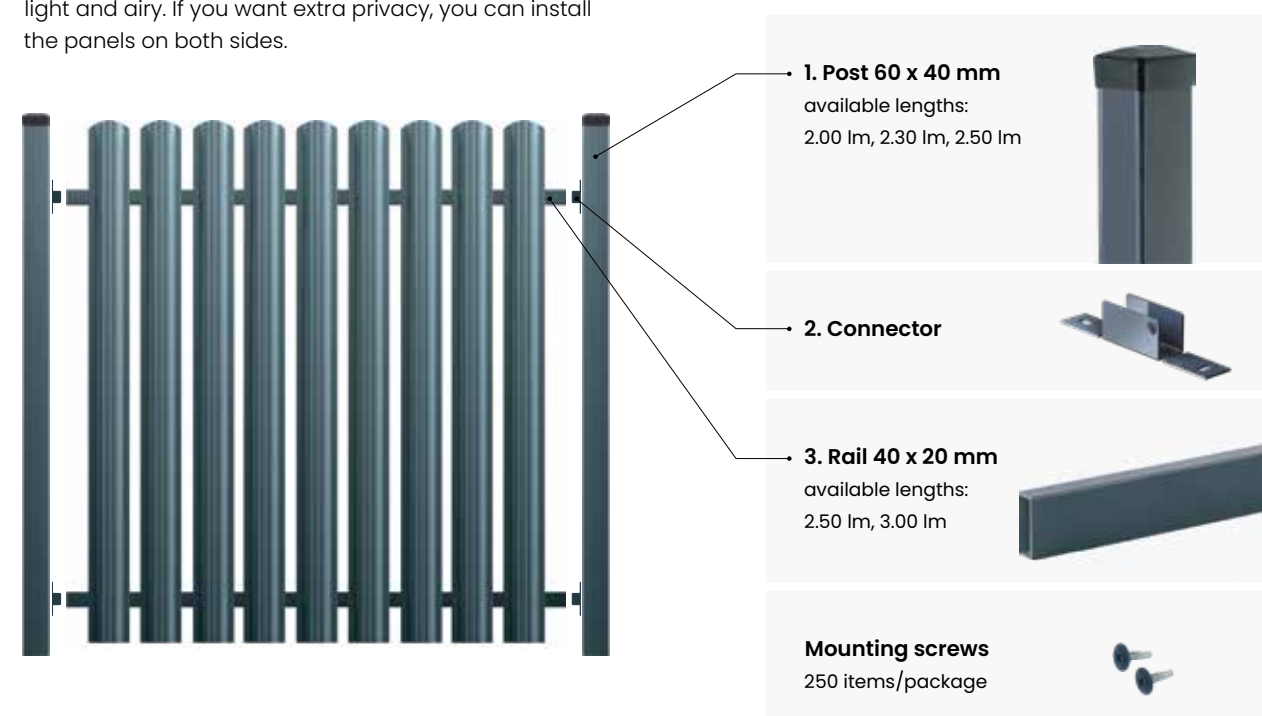
Colours
RAL 8017 PS, RAL 7016 PS, NBW 73

emka
vertical arrangement,
double-sided



Vertical mounting elements

The vertical arrangement is a variant particularly suited to traditional and minimalist architecture. The spans are light and airy. If you want extra privacy, you can install the panels on both sides.

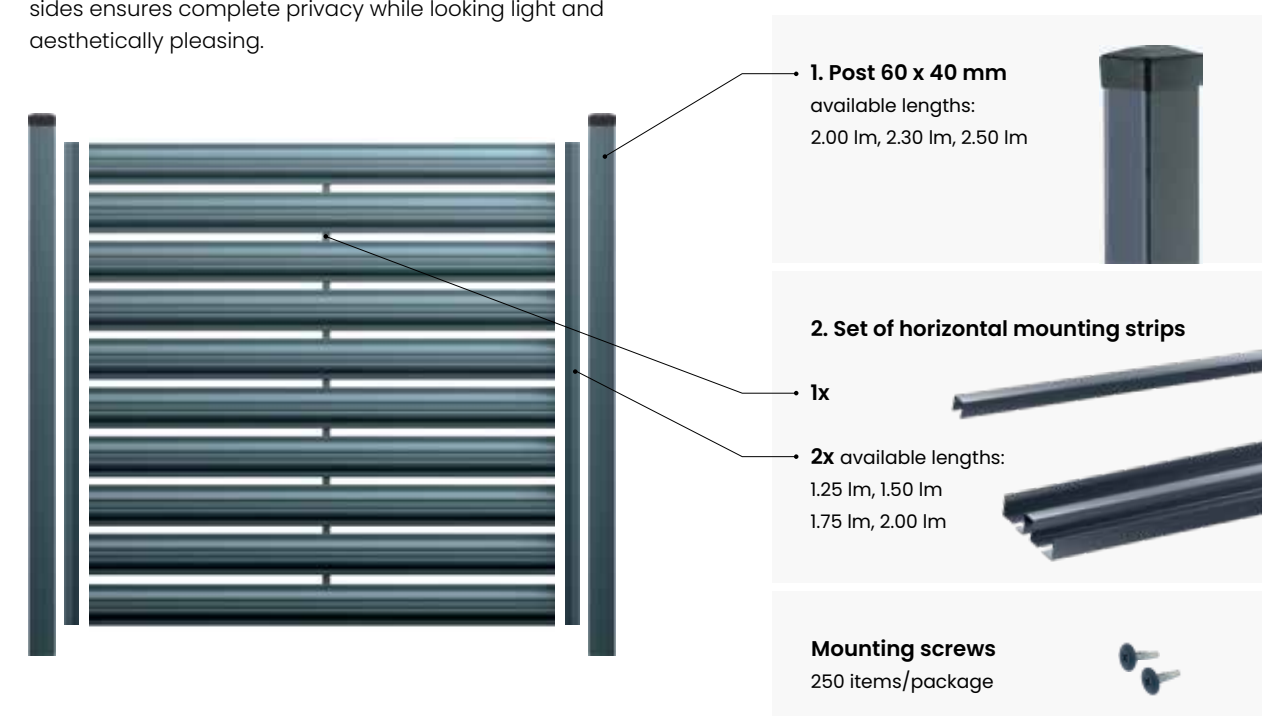


standard
horizontal arrangement,
single-sided



Horizontal mounting elements

The horizontal arrangement is perfect for both modern and traditional architecture. Installing the panels on both sides ensures complete privacy while looking light and aesthetically pleasing.



polo
vertical arrangement,
double-sided



Panel configuration

Vertical arrangement – single-sided
narrow gap between the panels: 2 cm



Vertical arrangement – single-sided
wide gap between the panels: 4 cm



Panel configuration

Vertical arrangement – double-sided
narrow gap between the panels: 2 cm



Vertical arrangement – double-sided
wide gap between the panels: 6-8 cm,
gap depends on panel model

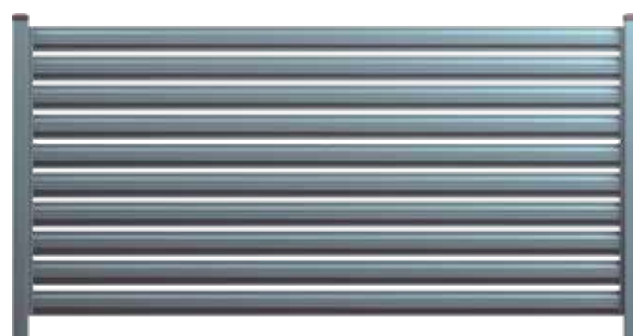




sigma
horizontal arrangement,
double-sided

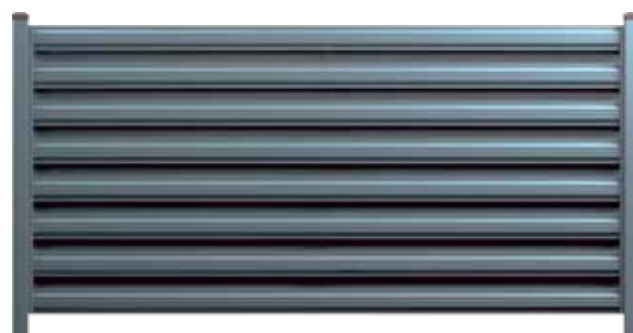


estetic
vertical arrangement,
no spans



Panel configuration

Horizontal arrangement – single-sided
narrow gap between the panels: 2 cm

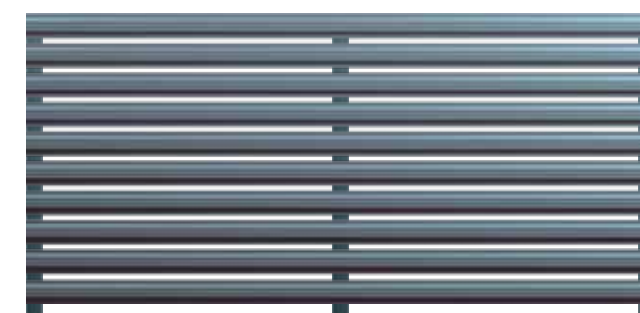


Horizontal arrangement – double-sided
wide gap between the panels: 6–8 cm,
gap depends on panel model



Panel configuration

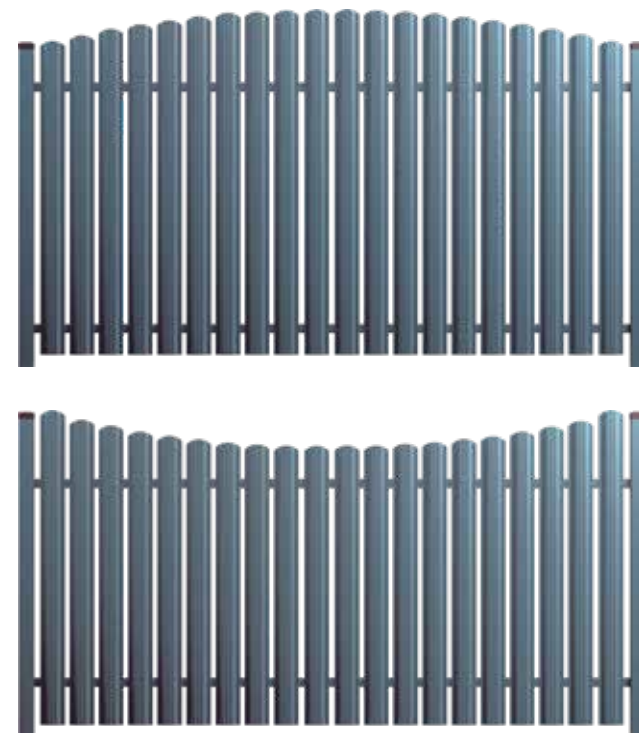
Vertical arrangement
– no spans, single-sided
narrow gap between the panels: 2 cm



Horizontal arrangement
– no spans, single-sided
narrow gap between the panels: 2 cm



sigma
irregular layout, single-sided



Panel configuration

Arched arrangement – convex, single-sided
narrow gap between the panels: 2 cm

Arched arrangement – concave, single-sided
narrow gap between the panels: 2 cm



Online configurator


tool for pricing and fence visualisation




Pricing a fence in five easy steps


Go to: www.hanbud-ogrodzenia.pl/konfigurator

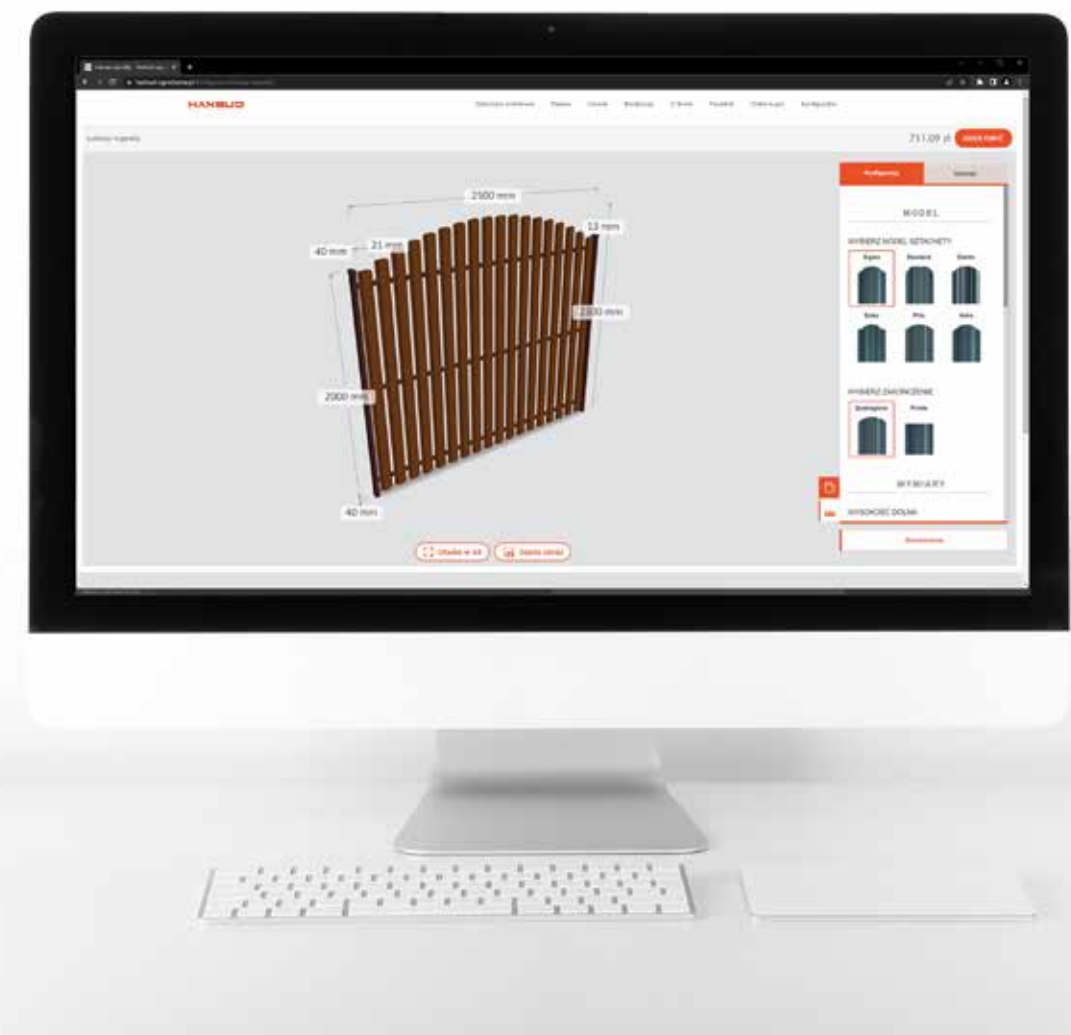
 360°
choose
a fence version


determine
the installation
method


select the
model and
coating of
the panel

 1m
specify the width
and height
of the spans

 cm
select the gap
between the
panels





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for *smart* builders