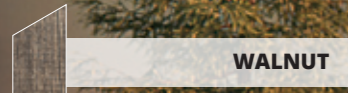


AVAILABLE COLOUR SCHEME



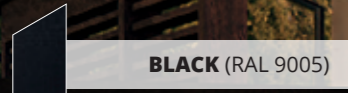
GOLDEN OAK 3D



WALNUT



GRAPHITE (RAL 7016)



BLACK (RAL 9005)

SIZES

24x100

24x160

24x220



The printing technology does not allow for accurate reflection of coating colours, thus the presented colours are indicative and may differ from actual colours. The colours of samples are subject to production tolerance and may insignificantly differ from the material delivered to the construction site.

GARD is a novelty on the fence systems market! The PREMIUM quality product is available in three widths and four colours. Thanks to a wide range of configurations, our GARD fence systems perfectly address to the individual needs of customers.

GARD MIX OF COLOURS AND WIDTHS

Our modern GARD fence systems can be configured in terms of the width and colour of the board. The attractive colour Golden Oak 3D imitating wood is only available in our offer. There is no additional charge for choosing the colour of the segment. It is possible to order the tailored-made span.

DURABILITY AND AESTHETICS

The product is double-protected against corrosion using the Duplex technology, which ensures a high degree of surface protection. The use of zinc and varnish coatings provides exceptional durability for many years.

EASY AND QUICK ASSEMBLY

When purchasing, the customer receives all the necessary elements for the assembly of the segment, also for the (metal or concrete) post. The practical system allows for easy and quick assembly. No brick underpinnig is required for the GARD fence system.

COMPLETE SOLUTION FOR YOUR PROPERTY

Depending on your needs, our offer includes:

- SLIDING GATE or DOUBLE-LEAF GATE
- GARD WICKET

By choosing our product, you invest in the safety and privacy of your property.

✉ export@blachotrapez.eu

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GARD
FENCE SYSTEMS

www.blachotrapez.uk

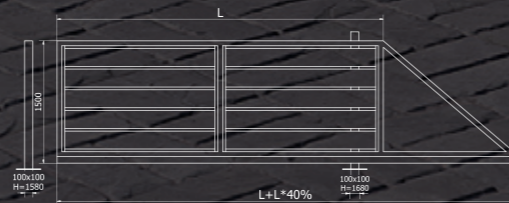
SPAN
TECHNICAL SPECIFICATION

Minimum width L_{min} :	500mm
Maximum width L_{max} :	2500 mm
Height H:	1250 mm



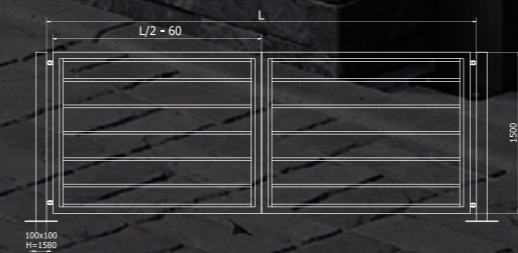
SLIDING GATE
TECHNICAL SPECIFICATION

Minimum width L_{min} :	3000 mm
* The total width of the gate is calculated as $L+L*40\%$	
Maximum width L_{max} :	6000 mm
* The total width of the gate is calculated as $L+L*40\%$	
Height H:	*1500mm
* 1580 mm is the total height from the base to the end of the post	



DOUBLE-LEAF GATE
TECHNICAL SPECIFICATION

Minimum width L_{min} :	3000 mm
Maximum width L_{max} :	6000 mm
Height H:	*1500mm
* 1580 mm is the total height from the base to the end of the post	



WICKET
TECHNICAL SPECIFICATION

Minimum width L_{min} :	800 mm
Maximum width L_{max} :	1200 mm
Height H:	*1500mm
* 1580 mm is the total height from the base to the end of the post	

