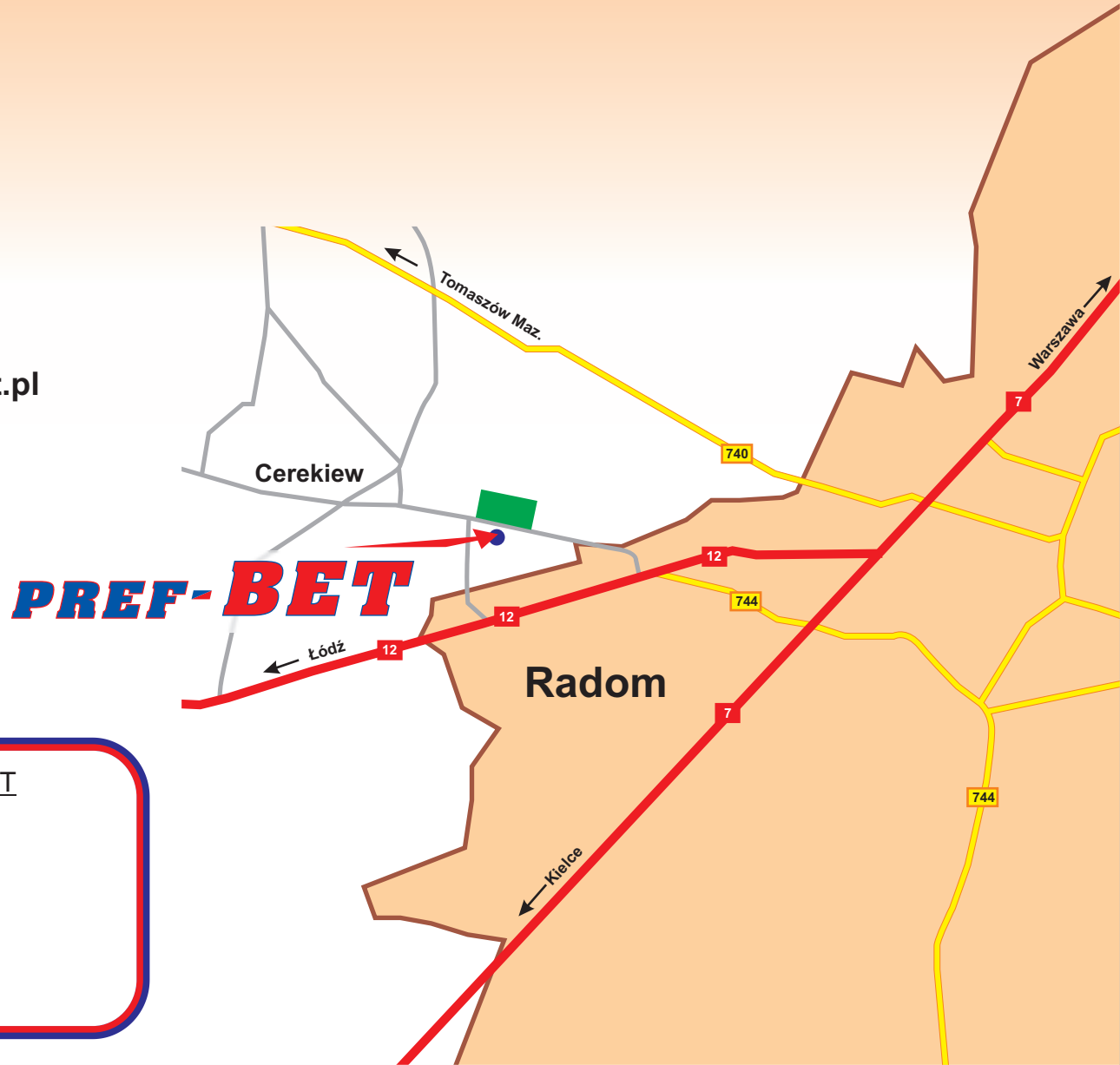




PREF-BET S.C.
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PREF-BET



RELIABILITY & PROTECTION

The company has started operating in the early 80's of the last century and since then, we continuously works on the improvement of our products.

Our success is determined by an extraordinary fusion of craftsman's traditions and the latest technologies employed in the production process. **We deal with production, sale and assembling of fences: decorative slate, concrete, system, modular, metal and**

wooden of diverse design and dimensions.

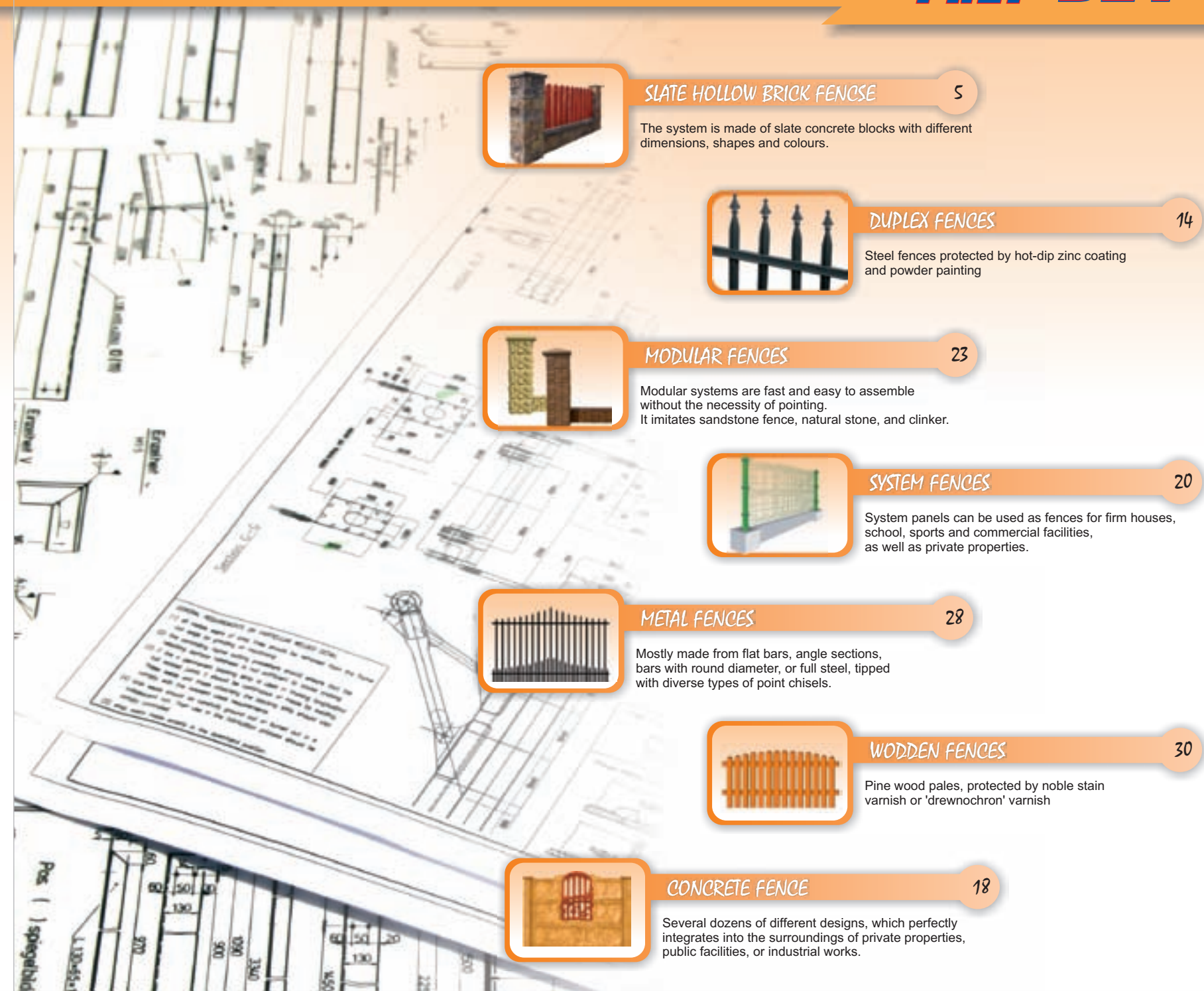
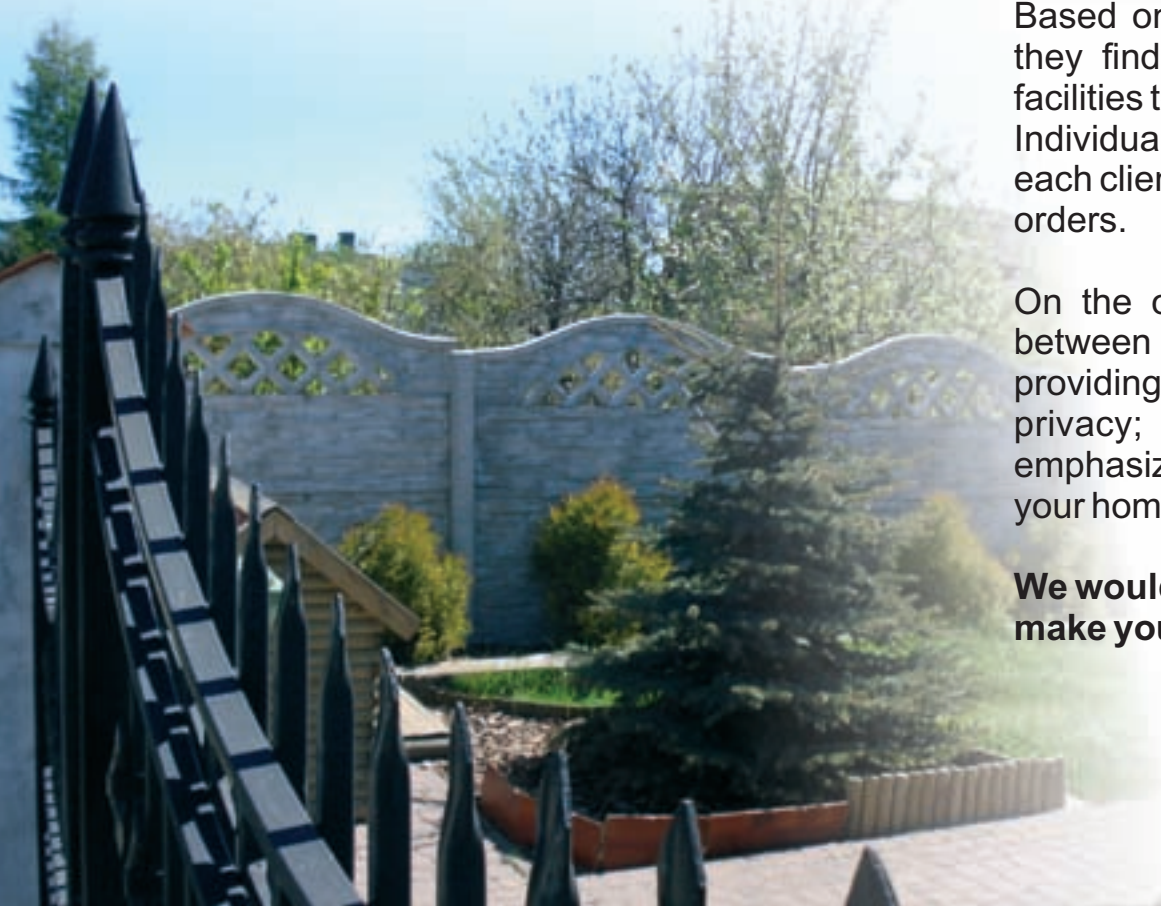
Since many years our fences meet with great approval of our clients, and are renown with work aesthetics, solidity and durability. We own a modern production plant and we employ skilled technical personnel.

We would like to present you a complex offer covering all stages of the investment: site measurement, professional consulting service, product offer suited to the purpose and architecture of your facility, and professional assembly of fences.

Based on the variety of our offer for fences, they find universal application: from private facilities to industrial works and public facilities. Individual and flexible approach to the needs of each client allows us to complete non-standard orders.

On the one hand a fence makes a border between the outside world and your home, providing characteristic sense of security and privacy; on the other - it reflects and emphasizes the spirit, character and charm of your home.

We would like to cordially encourage you to make yourself acquainted with our offer.



SLATE HOLLOW BRICK FENCE

5

The system is made of slate concrete blocks with different dimensions, shapes and colours.



DUPLEX FENCES

14

Steel fences protected by hot-dip zinc coating and powder painting



MODULAR FENCES

23

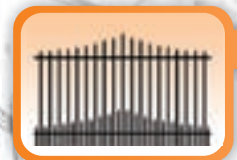
Modular systems are fast and easy to assemble without the necessity of pointing. It imitates sandstone fence, natural stone, and clinker.



SYSTEM FENCES

20

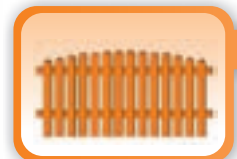
System panels can be used as fences for firm houses, school, sports and commercial facilities, as well as private properties.



METAL FENCES

28

Mostly made from flat bars, angle sections, bars with round diameter, or full steel, tipped with diverse types of point chisels.



WOODEN FENCES

30

Pine wood pales, protected by noble stain varnish or 'drewnochron' varnish



CONCRETE FENCE

18

Several dozens of different designs, which perfectly integrates into the surroundings of private properties, public facilities, or industrial works.



An innovation in our offer is a fence system imitating natural sandstone. The system is made of **slate concrete blocks** of different dimensions, shapes and colours.

Made from the finest materials, slate hollow bricks and shaped slate stone fences, will add a unique style to your surroundings. Apart from the outstanding stylistics, they are distinguished by durability and solidity, being characteristic for our products.

The system of concrete hollow bricks imitating natural sandstone allows quick fixing of a fence 22 or 38 cm wide and of height corresponding to 16 cm module (the height of a single element). The system includes: hollow bricks, ground beam for foundations, hollow bricks for posts and underpinning as well as gable and hipped crowning roofs. Shaped stones with flexible connectors can be used instead of foundation slate hollow bricks.

The advantage of this solution is an easy and quick assembly. **The structure of the blocks allows quick connection of the elements** with each other and excludes the time-consuming process of pointing the assembled fence.





LOW ABSORBABILITY

HIGH FREEZE RESISTANCE

DAMAGE STRENGTH

Assembly:

Foundation blocks are fixed only under the posts, at a depth under the ground frost penetration zone. Ferro-concrete ground beam making support for the underpinning is set on top on special inlets. Depending on the length of the beam, axial spacing of foundations and posts is 238 or

288 cm. Reinforcement rods of height equal to fence posts are let into the openings of foundation hollow bricks, and then the concrete is placed on the whole and it is insulated against moisture. Underpinning hollow bricks are placed on the prepared ground beam, and joined by

Colours:



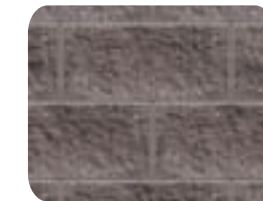
golden autumn D1



white



graphite



brawn



golden autumn D2



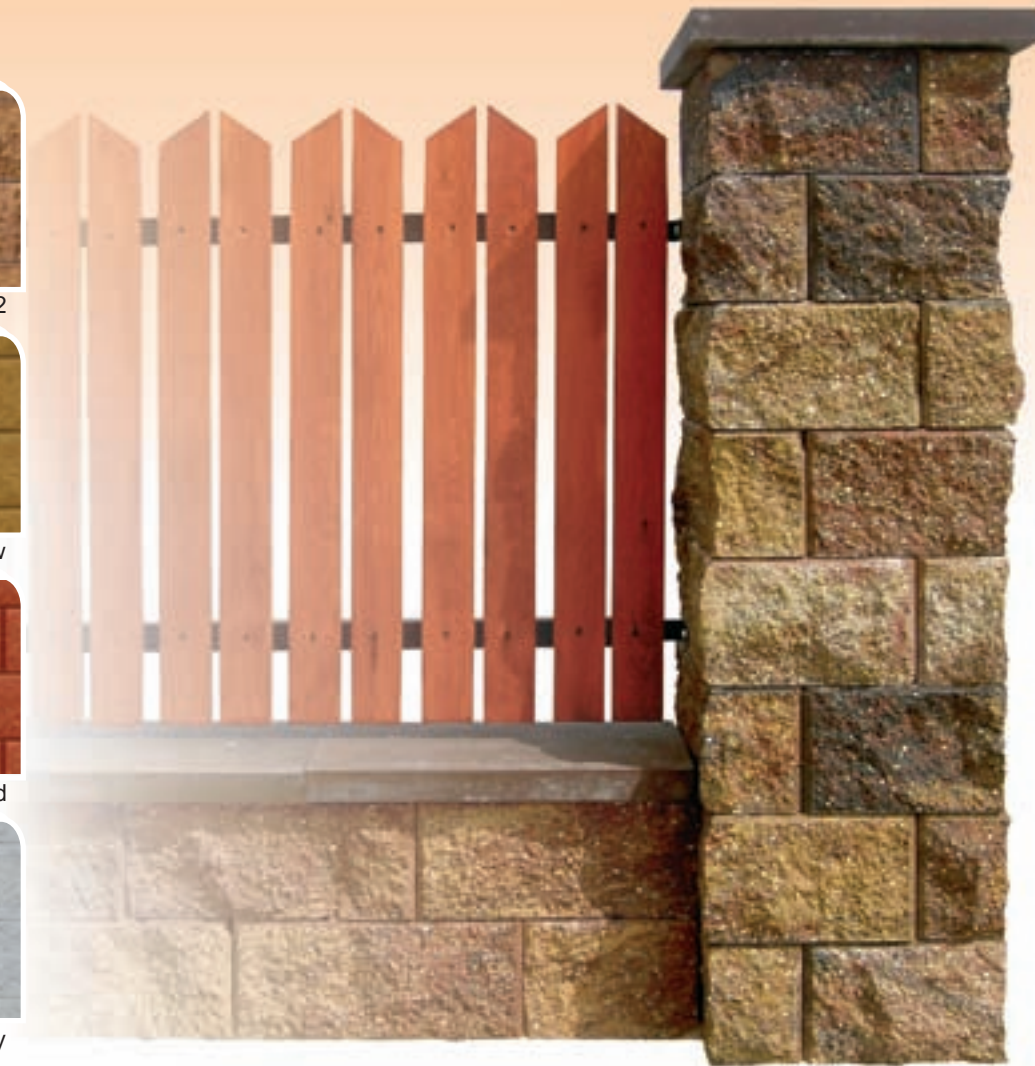
yellow



red



grey



an assembly adhesive or a special sealing mortar. After levelling, the openings in hollow bricks are filled with plastic concrete. The posts are fixed from two-piece hollow bricks, placing them right away on the foundation or underpinning. Concrete reinforcements projecting from the foundations are placed in the openings, and the whole is filled with malleable

concrete. The fence does not need pointing but in order to avoid blooms, it is advised to impregnate it.



SHAPED SLATE STONE FENCES

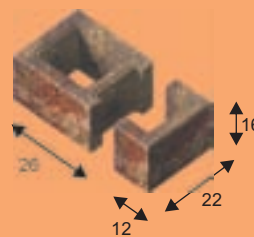


SLATE HOLLOW BRICKS FENCES

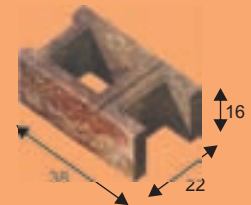


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Slate hollow brick



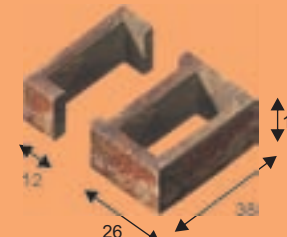
Slate hollow brick (column)
element weight:
ab. 19,20kg



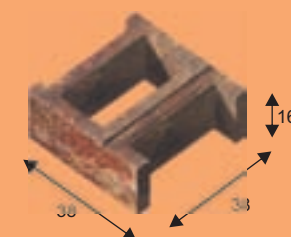
Slate hollow brick (Underpinning)
element weight:
ab. 19,20kg



Shaped stone (Underpinning)
element weight: ab. 12kg



Slate hollow brick (column)
element weight:
ab. 25,50kg



Slate hollow brick (Underpinning)
element weight:
ab. 25,50kg

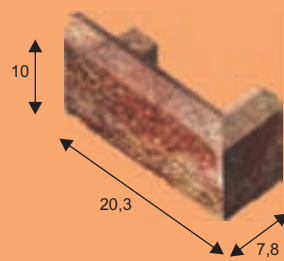


In order to meet our clients' needs we have extended our offer by introducing Belgian block, which perfectly integrates with the colour of decorative slate fences

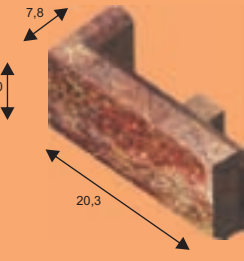


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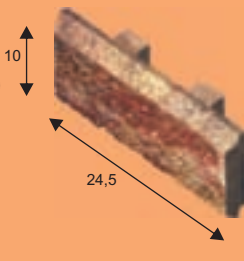
Shaped stone



Corner shaped column stone (right)
element weight: ab. 1.70kg



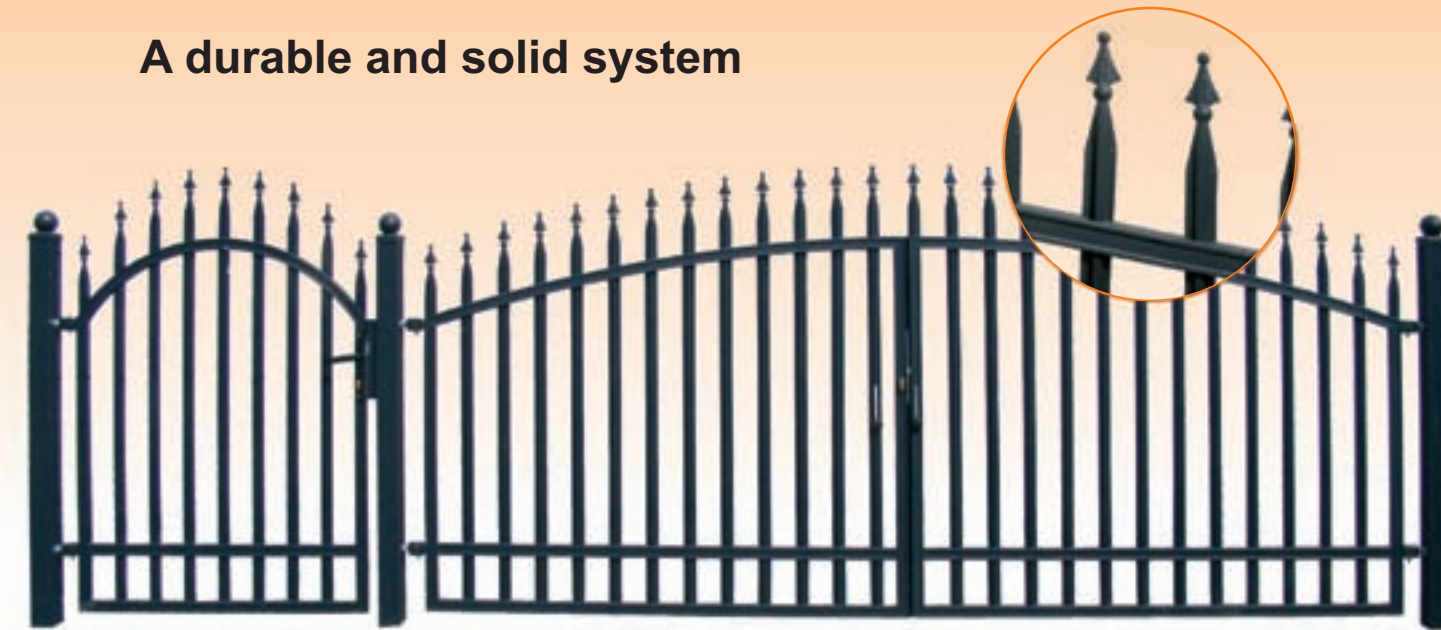
Corner shaped column stone (left)
element weight: ab. 1.70kg



Underpinning shaped stone (straight)
element weight: ab. 1,80kg



A durable and solid system



Spans

- 200cm x 100cm
- 200cm x 150cm
- 200cm x 175cm
- 250cm x 100cm
- 250cm x 150cm
- 250cm x 175cm



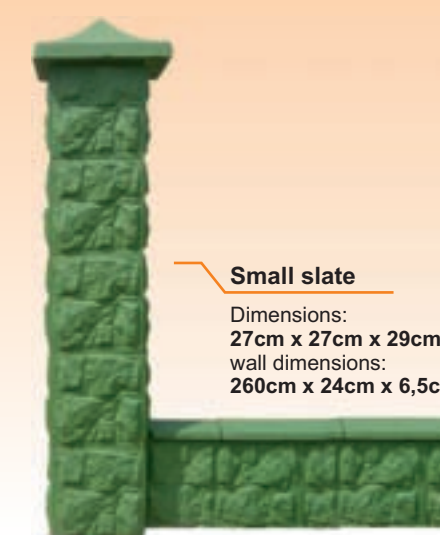
A durable and solid system with classical historical patterns prepared according to the top available production technologies for steel products.
All offered steel products are protected through hot-dip zinc coating and powder painting, providing our clients longstanding

anticorrosive protection and high quality guarantee.
 The independence of our system enables an easy connection with other existing fences.



Small stone

Dimensions:
23cm x 23cm x 23cm
wall dimensions:
260cm x 24cm x 6,5cm



Small slate

Dimensions:
27cm x 27cm x 29cm
wall dimensions:
260cm x 24cm x 6,5cm



Small sandstone

Dimensions:
23cm x 23cm x 23cm
wall dimensions:
260cm x 24cm x 6,5cm

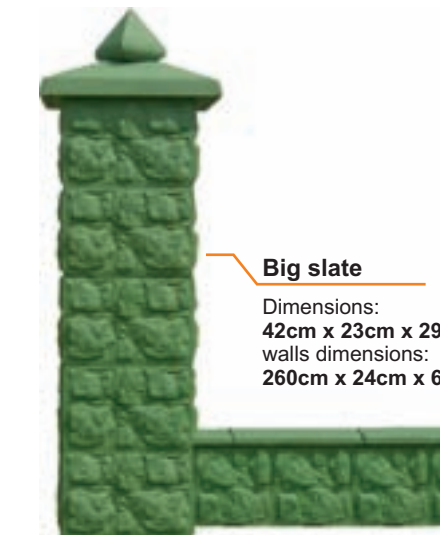
Modular systems are fast and easy to assemble without the necessity of pointing. It imitates sandstone fence, natural stone, and clinker. Available in three colours: white, grey and sand-coloured. The can be also painted with external paints.

Filling of fence spans is made at client's disposal, which allows free integration into the new surroundings. On our website, you can find a great choice of fillings in form of steel elements, bar panel or wooden pales.



Big stone

Dimensions:
34cm x 23cm x 23cm
wall dimensions:
260cm x 24cm x 6,5cm



Big slate

Dimensions:
42cm x 23cm x 29cm
walls dimensions:
260cm x 24cm x 6,5cm



Big sandstone

Dimensions:
36cm x 24cm x 23cm
walls dimensions:
260cm x 24cm x 6,5cm

Filling by modular fences:



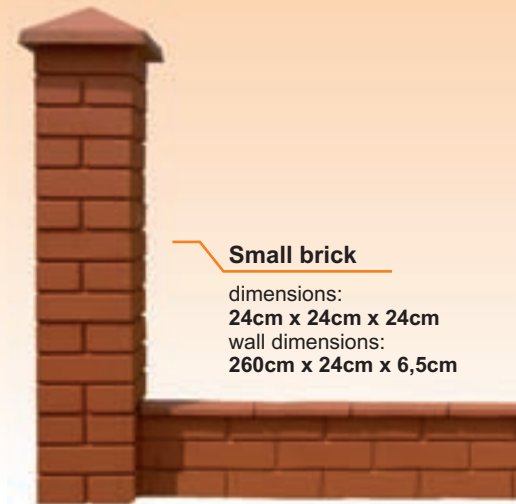
duplex fences



metal fences



wooden fences



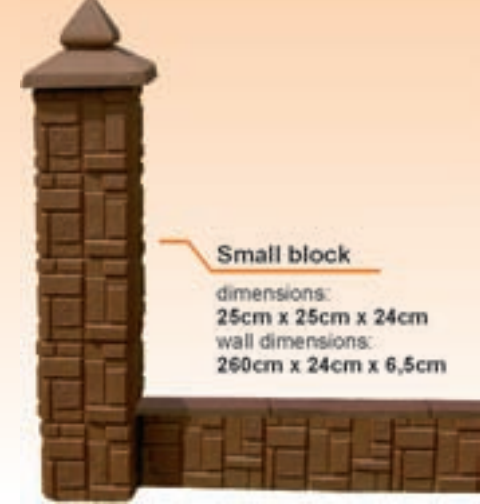
Small brick

dimensions:
24cm x 24cm x 24cm
wall dimensions:
260cm x 24cm x 6,5cm



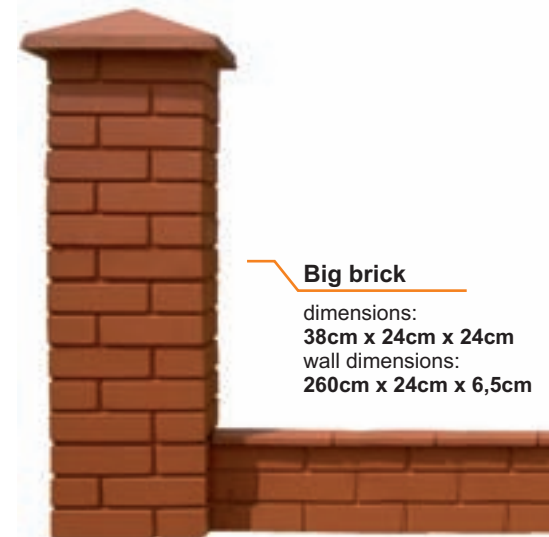
Small rock

dimensions:
26cm x 26cm x 26cm
wall dimensions:
260cm x 24cm x 6,5cm



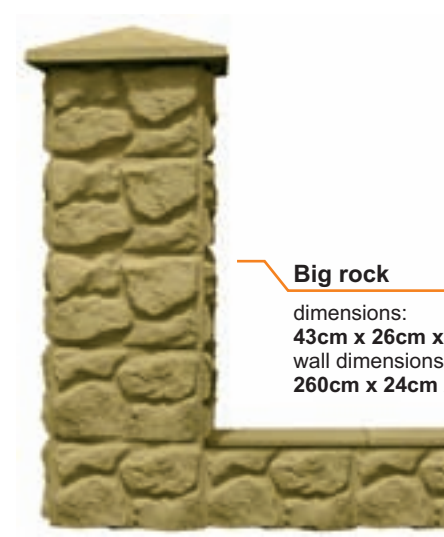
Small block

dimensions:
25cm x 25cm x 24cm
wall dimensions:
260cm x 24cm x 6,5cm



Big brick

dimensions:
38cm x 24cm x 24cm
wall dimensions:
260cm x 24cm x 6,5cm



Big rock

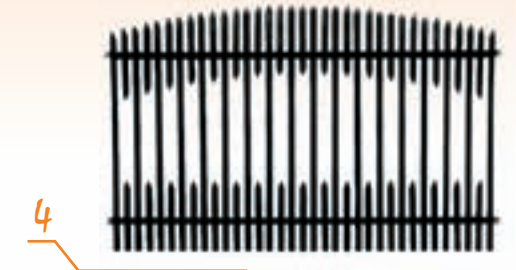
dimensions:
43cm x 26cm x 26cm
wall dimensions:
260cm x 24cm x 6,5cm

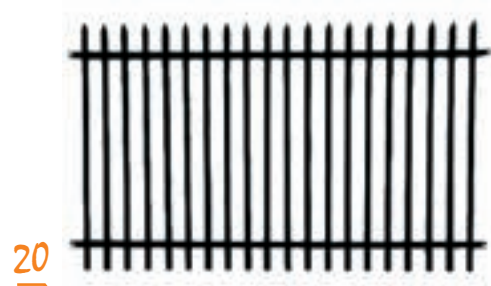
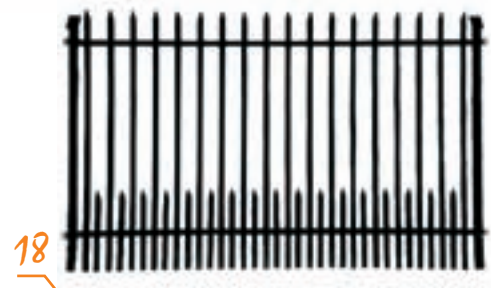
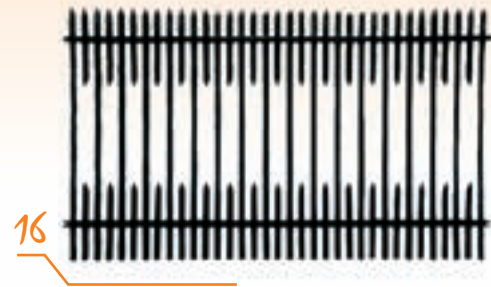
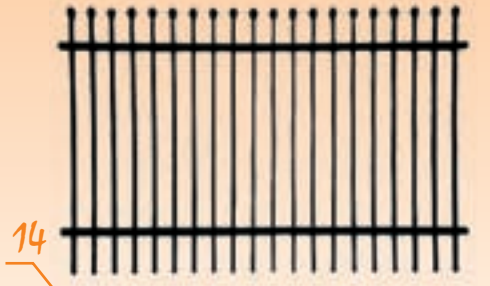
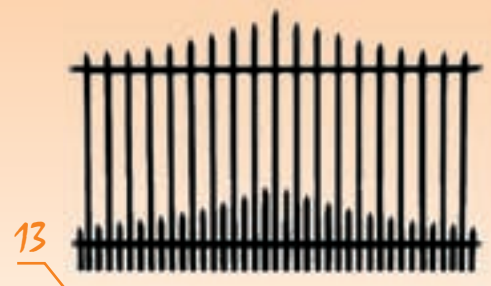


Big block

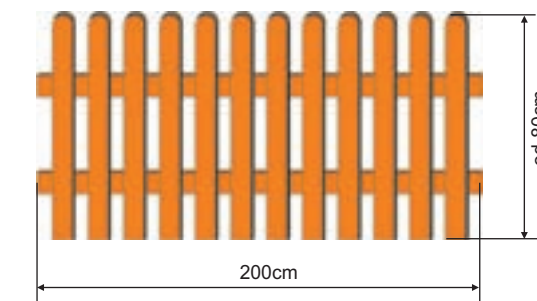
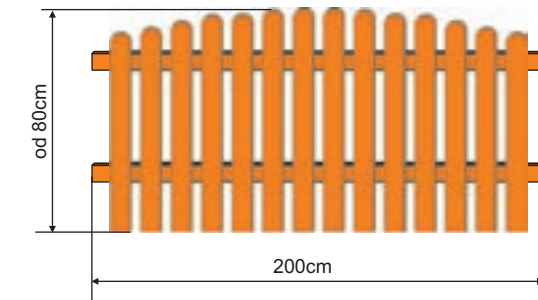
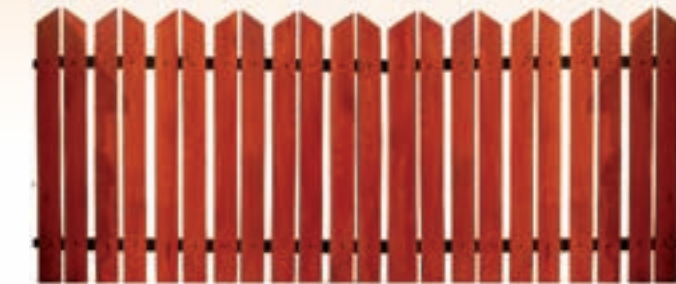
dimensions:
36cm x 25cm x 24cm
wall dimensions:
260cm x 24cm x 6,5cm

Metal fences mostly made from flat bars, angle sections, and bars with round diameter, or full steel, tipped with diverse types of point chisels. In order to protect against corrosion they can be galvanized, chromium plated, painted with a special anticorrosive paint and paint for metal. In our offer, we have a big choice of metal fences which are characterized especially by timelessness, aesthetics and durability.

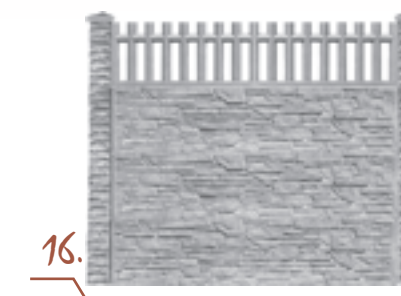
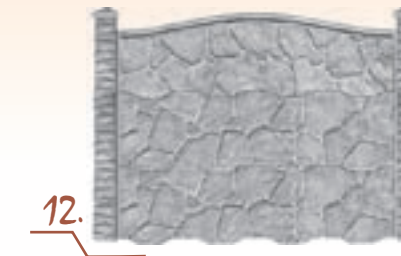
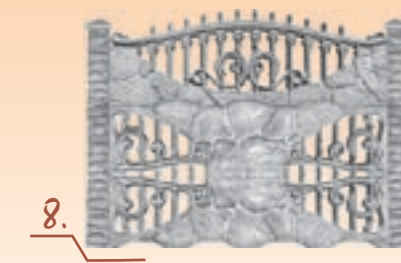
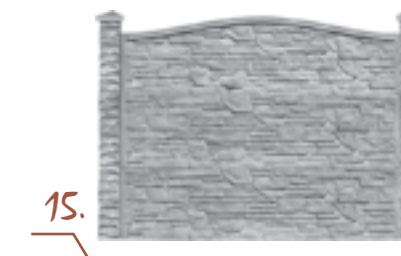
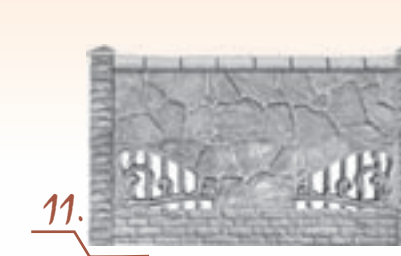
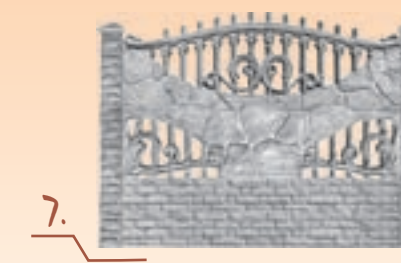
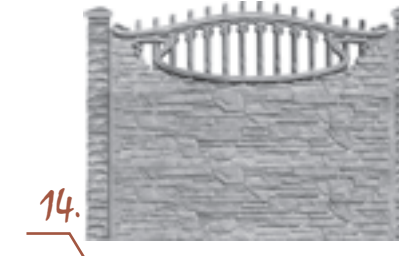
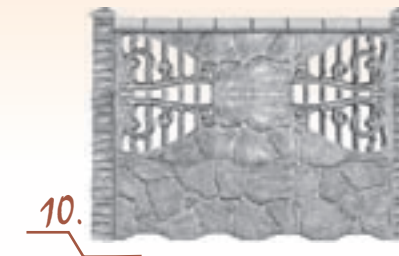
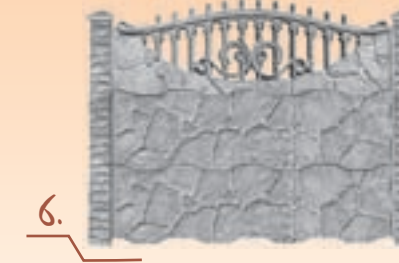
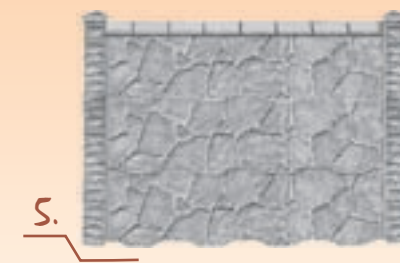
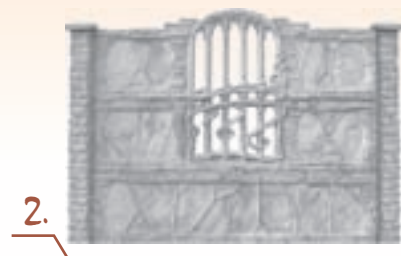
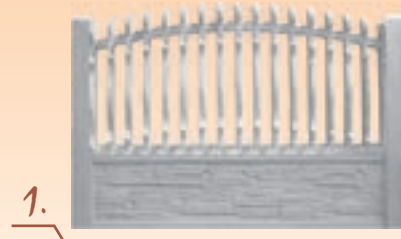




Pine wood pale, additionally dried before the processing.
 Guarantee of quality.
 Spans are made against order.
 We dispose of pales from L = 7cm to L = 13cm, H = 80 cm to H = 175 cm.
 Pales are fixed on tap screws or screws into the closed profile 40/20/2.
 Pales protected 2-3 times with a durable noble stain varnish or 'drewnochron' varnish provides a durable, flexible and safe protection against pest and atmospheric factors.
 Stain varnish colours allows for integration into the surroundings, giving satisfaction of the entire investment.
 We also sell solely pales against order, without providing a ready span.

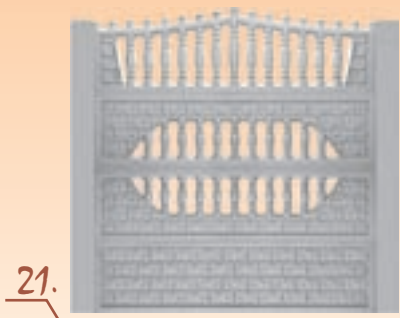


In our offer, you will find over **30 different designs of concrete fences**, which will perfectly integrate into the surroundings of private properties, public facilities, or industrial works.

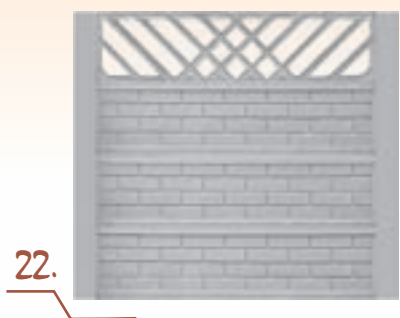




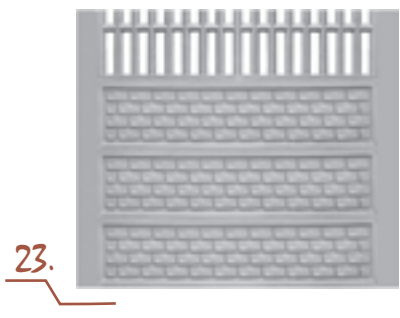
Concrete fences manufactured by the company are characterized by high quality, thanks to top quality raw products used for the production process: CM 42,5 I cement, ribbed reinforcing bars (all reinforced elements are welded), rinsed sand of equal granulation.



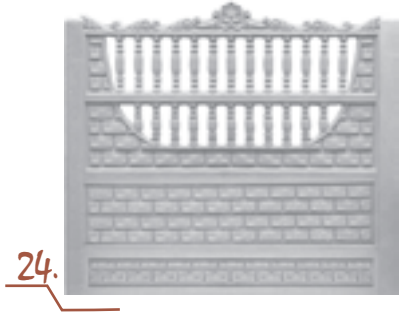
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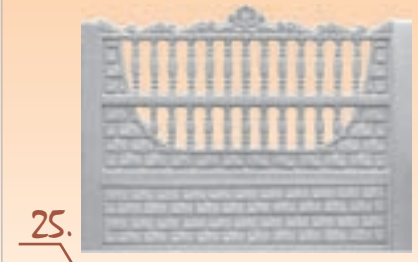
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23.



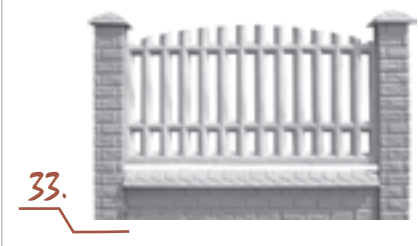
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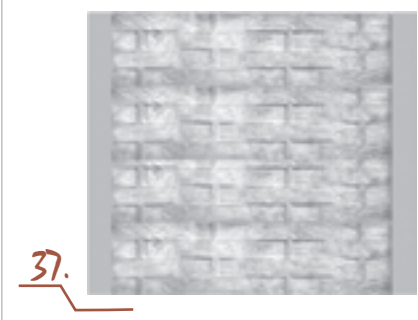
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29.



33.



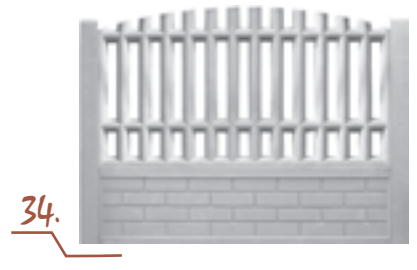
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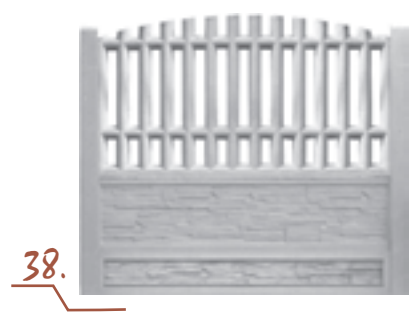
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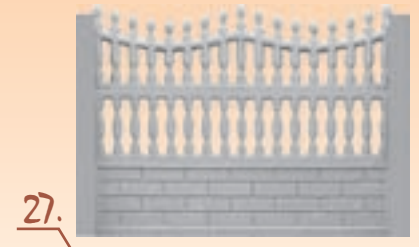
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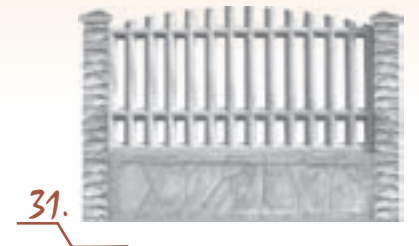
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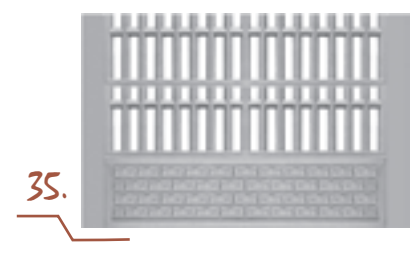
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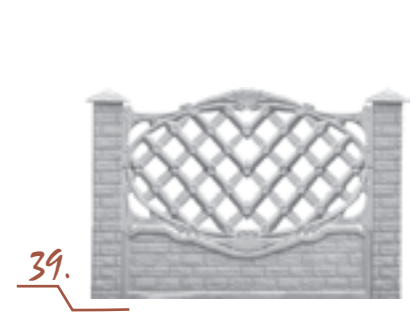
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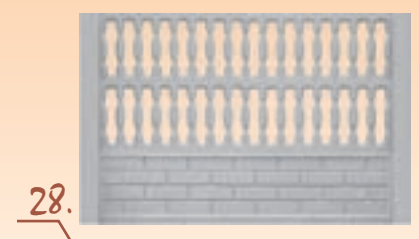
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35.



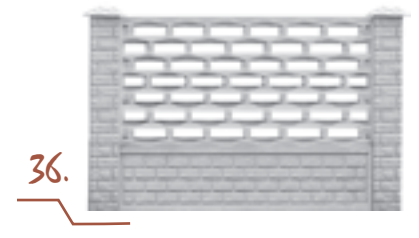
39.



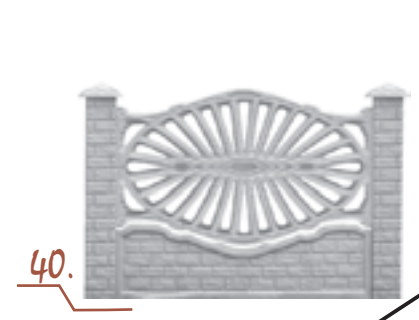
28.



32.



36.



40.

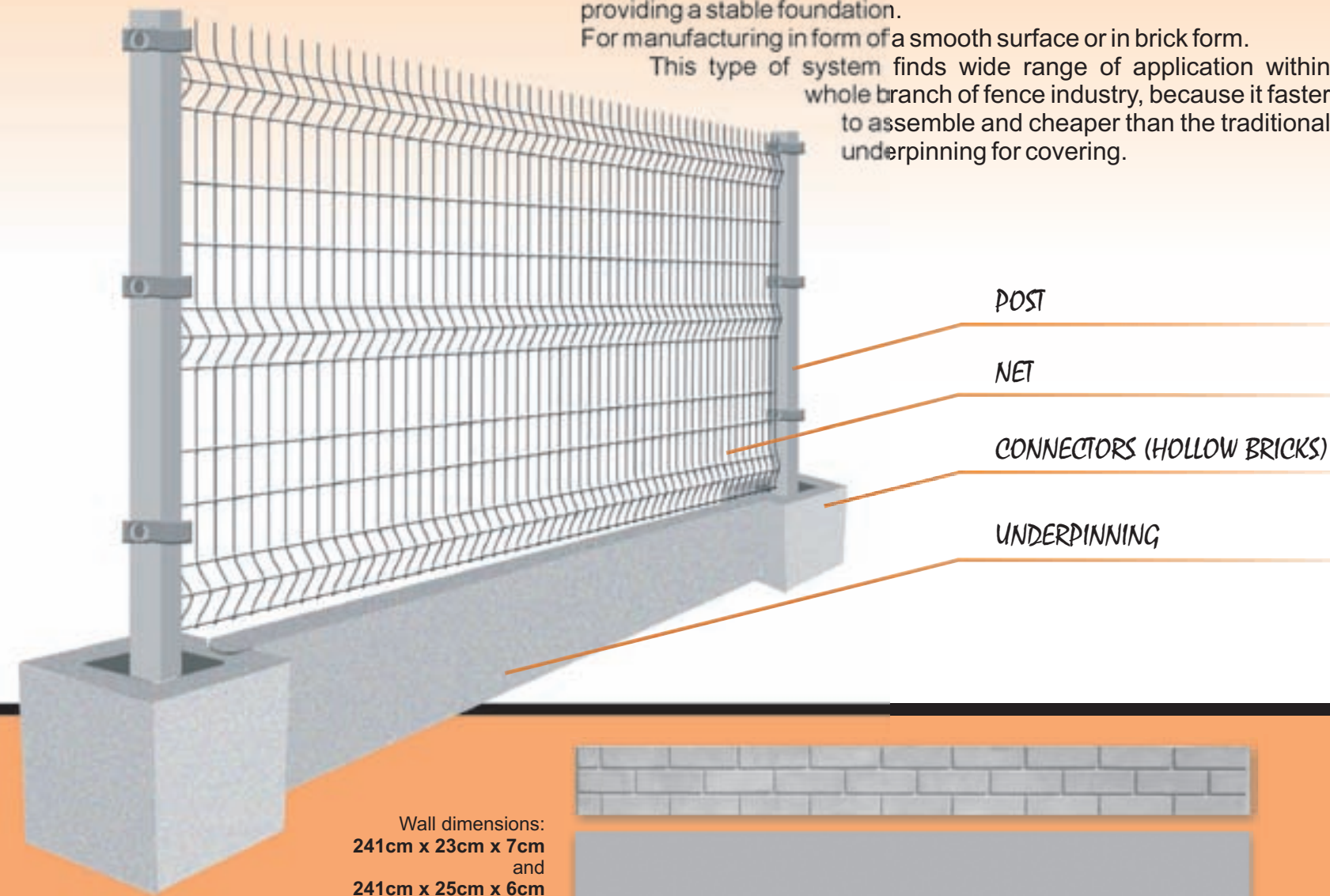


System panels can be used as fences for firm houses, school, sports and commercial facilities, as well as private properties. The wire thickness, mesh size and contra flexure provide rigidity and durability of the assembled fence. System fence (panel) is always protected by an anticorrosive coating (hot-dip zinc coating).



We suggest for system fences a ready underpinning and connectors (hollow bricks) made from precast concrete, of high resistance and durability against the effects of atmospheric factors. They are made from B 15 class concrete, reinforcing bar with rib $\varnothing 8$, providing a stable foundation. For manufacturing in form of a smooth surface or in brick form.

This type of system finds wide range of application within whole branch of fence industry, because it faster to assemble and cheaper than the traditional underpinning for covering.



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connectors (hollow bricks)

