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 **BRUK-BET®**



PRESTIGE PRODUCTS



TOP PRESTIGE



PRESTIGE



WE SHAPE THE SURROUNDINGS

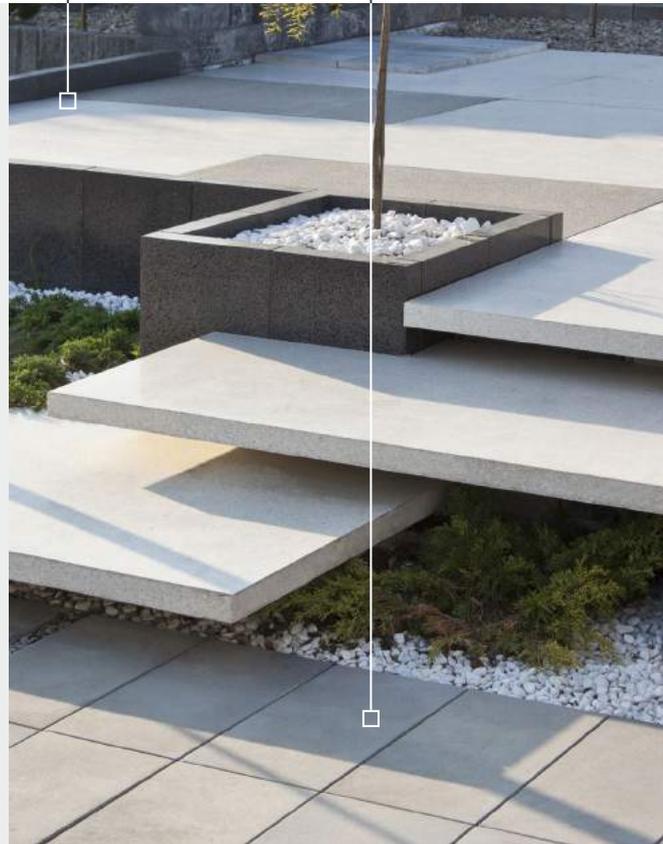
WITH INNOVATIVE
SOLUTIONS

We offer a wide selection of paving blocks and terrace slabs, with which you can easily design your dream terrace and a functional driveway. Thanks to the wide portfolio of walls, edges and palisades, stylistically and coloristically adapted to the surface, we will make garden landscape design the jewel of your property.

We also offer various types of gravel for preparing the subbase as well as decorative aggregate, which is becoming more and more popular among investors.

TERRACE
SLABS

PAVING
SLABS



STAIR
STEPS

PALISADE

WALLS
AND FENCES

SMALL
ARCHITECTURE

DECORATIVE
STONE

PLANTERS





HOME SURROUNDINGS **IN YOUR OWN STYLE**



PERLON® LAMINO®

PAVING BLOCKS WILL ALWAYS
LOOK AS GOOD AS NEW





KEEPING THE DRIVEWAY
CLEAN IS EASIER THAN EVER BEFORE



Perlon® LAMINO®

MAXIMAL PROTECTION, LASTING REFINEMENT

Concrete blocks and slabs are the most commonly used material in the areas around the house and in the garden, but if you want the surfaces look good and do not get them dirty, you should choose concrete products that are protected with a protective layer that prevents dirt from penetrating and helps keep the surface clean. Well-protected slabs, even at the production stage are covered with special coatings that form an insulation layer. Such a protective layer is provided to BRUK-BET® paving blocks and slabs, which make use of the Perlon® LAMINO® protection system.

With surfaces so protected, it is much easier to remove tough stains made with food products, or even grease and oil, not to mention traces of stuck chewing gum. Next generation Lamino paving blocks feature parameters exceeding the standard requirements for paving slabs and blocks.

TYPICAL STAINS ON PAVINGS



food



oil



fat



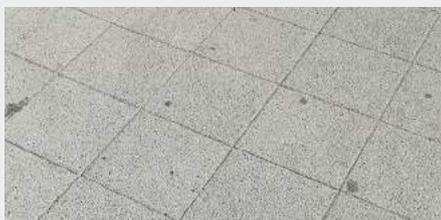
mud



chalk



organic impurities



bubble gum

PROTECTION CHARACTERISTICS OF PERLON® LAMINO®

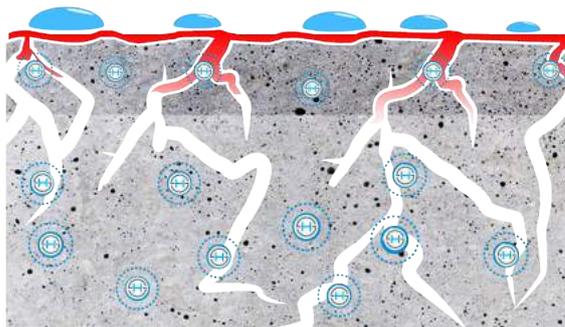
Perlon® Lamino® protection consists in coating the surface at the stage of production with suitable agents of modified resins with planned physical and functional properties. The main goal of effective protection against dirt is to create an insulating layer preventing the penetration of dirt into the concrete structure, as well as the migration of efflorescence from concrete to its surface. In this case "concrete breathing" is negligible, as it is not a wall material but a flooring material. Surfaces provided with BRUK-BET® protection after rainfalls show the beading effect (shaping drops). They meet standard requirements for slip resistance.



The LAMINO® surface protection index defines three levels of dirt resistance: LAMINO® 1, LAMINO® 3 and LAMINO® 5.



Perlon® LAMINO® 5 protection - beading effect on the surface. Dirt remains outside the surface, it does not penetrate into closed capillary pores.



PROTECTION AGAINST UV RADIATION



REDUCTION OF DIRT PENETRATION



PROTECTION AGAINST LIME EFFLORESCENCE



RESISTANCE TO MOSS AND ALGAE



POSSIBILITY OF CLEANING WITH A HIGH-PRESSURE WASHER



STABILITY AND COLOR ENHANCEMENT



RESISTANCE TO FROST AND HIGH TEMPERATURES

THE LAMINO® SURFACE PROTECTION INDEX DEFINES THREE LEVELS OF DIRT RESISTANCE



LAMINO 1

LAMINO 1 as impregnation at the production stage provides good protection against dirt. Capillary pores in concrete are closed to a limited extent, and permeability is still preserved. Surfaces gain also color reinforcement. Dirt should be removed as soon as possible. The impregnating effect reduces over time, and it can be restored after approx. 3 years by impregnation of the used surface with the BRUK-BET® Lamino Renovator.



LAMINO 3

LAMINO 3 features a very good protection against dirt and green lichens, as pores are largely closed and dirt cannot penetrate so quickly. This gives you more time to wash or brush with soap and warm water before the stains appear. The permeability of water vapor is still preserved. Protected surfaces are less susceptible to efflorescence, more resistant to scratches, have enhanced color stability and frost resistance, as well as wear resistance. They show a characteristic discreet gloss. The protective effect decreases over time to a small extent, but it can be restored by re-coating the surface being in use for a period of approx. 5 years with the BRUK-BET® Lamino Renovator.



LAMINO 5

LAMINO 5 provides the optimal protection of the surface against dirt. All pores in the surface layer are closed and filled, whereas the visible surface is covered with coating with a thickness of several dozen micrometers, that is with coating with several layers of protective agents. Sealed surfaces have a gloss level appropriately planned for the nature of products. Even the most tough dirt is easy to be completely removed, even after longer exposure. The surfaces do not generally require maintenance during use. After washing they look as good as new. However, it is recommended to renovate them after a period of approx. 10 years of use and to repair them after the deep damage of surface with BRUK-BET® Lamino Renovator.

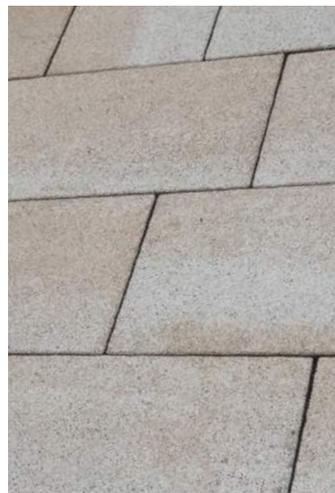
Surfaces with protection of **Perlon® LAMINO® 5**



COLOR-MIX



METALIC COLOR



MICROTEC



RUSTICAL



TERRACE SLABS

YOUR DREAM TERRACE

Backyard terraces connect the house with the garden. More and more modern designs take a way of building houses so that the building shell also includes an element opening the living space to the outside. It is about a terrace that is used for relaxation, not only in spring and summer seasons, but also when the cold weather prevails outside.

Surfaces of terraces should provide communication functionality, ease of cleaning and meet the criteria of aesthetic adjustment to the façade of the house. The selection of appropriate staircase components, vertical building products and flower pots also play the important role.



Terrace slabs are best built with the dry method, without the need to fix the slabs to the concrete base. Slabs This method is cost-effective and it ensures that after some time the slabs will not come away and fall off due to the changing weather conditions, as it is often the case with glued slabs. Another recommended method of building a terrace is installation of slabs on adjustable system supports. It is an easy technology that can also be used by amateur DIY enthusiasts.

More information on building methods is available on the website www.bruk-bet.pl

TERRACE SLABS
ROMANTICA®



THICKNESS 4 CM



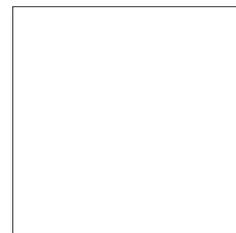
Both the intensity and the angle of sunlight make it possible to rediscover the charm of changing mirror shades and color changes in the Romantica® terrace pavements. They delight us with their beauty in a discrete manner at any time of day - in the morning, at midday, at dusk, lit by terrace lamps or by the stars. The unique pearly finish Metallic Color as well as the revolutionary Perlon® Lamino® protection system will make the terrace arrangements become an object of delight for guests, while the owners will use them for a long period of time.



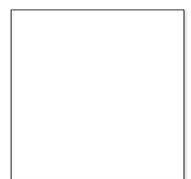
40x40



80x40



80x80



60x60

TYPE OF SURFACES



METALIC COLOR



COLOR-MIX®



COLOR



TERRACE SLABS
ARCHITECT®



THICKNESS 4 CM



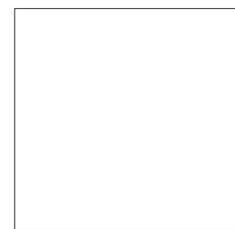
Simplicity, elegance, minimalism – three words which characterize the Architect slabs and open the door to the world of stylish arrangements. The raw form in combination with the extremely well-thought-out color range, drawing on the wealth of nature and consisting of six types of finishing, make the Residence slabs an elaborate proposition for the terrace and the garden zone where every detail matters.



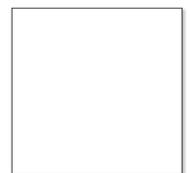
40x40



80x40



80x80



60x60

TYPE OF SURFACES



METALIC COLOR



COLOR-MAX



MULTIGRAN®



TERRACE SLABS
PORCELITO®



THICKNESS 2 CM / 3 CM



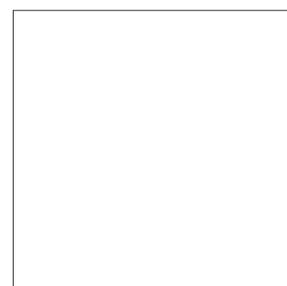
Porcelito® terrace slabs are produced in rectangular formats of 80x80, 80x40, 60x60 and 40x40 cm and ground colour Terazzo®, Teratec® and Rustical® finishes. Resistance to permanent soiling is provided by the Perlon® Lamino® surface protection system. The slabs do not require a concrete base, they can be installed on a soil subbase as a „terrace on grade“ or on terrace slab supports.



40x40



80x40



80x80



60x60

TYPE OF SURFACES



TERAZZO



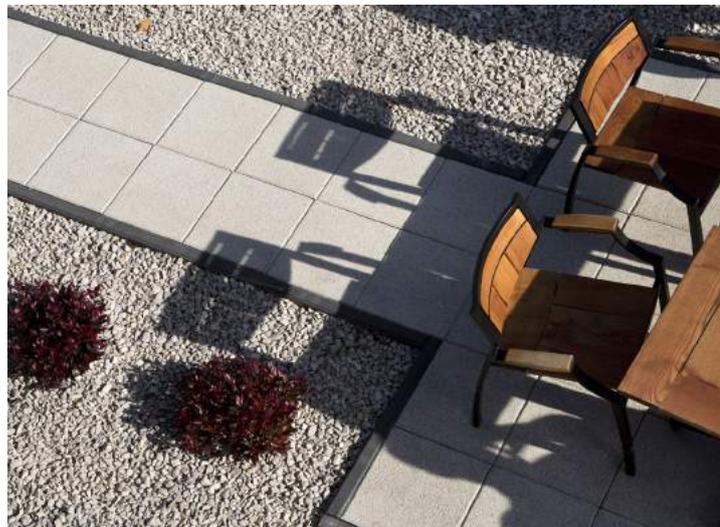
TERATEC



RUSTICAL



COLOR



TERRACE SLABS
TRAWERTYN



THICKNESS 4 CM



Trawertyn slab is a faithful reconstruction of naturally occurring travertine rock. Smooth cut-like surfaces revealing the porous structure in the shape of streaked irregular grooves as well as carefully selected colors make it practically indistinguishable from natural travertine. They are characterized by elegance and exceptional charm. Trawertyn slab is perfect for house patios as well as swimming pool beaches.

PACKAGE



90x60



60x60



30x60

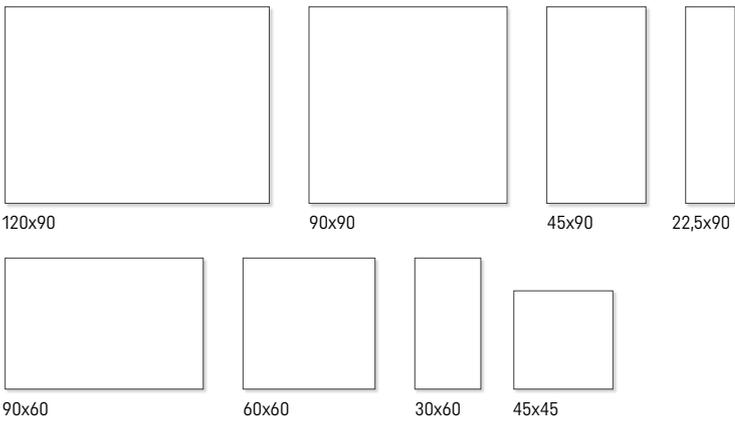


30x30

TYPE OF SURFACES



REALIT

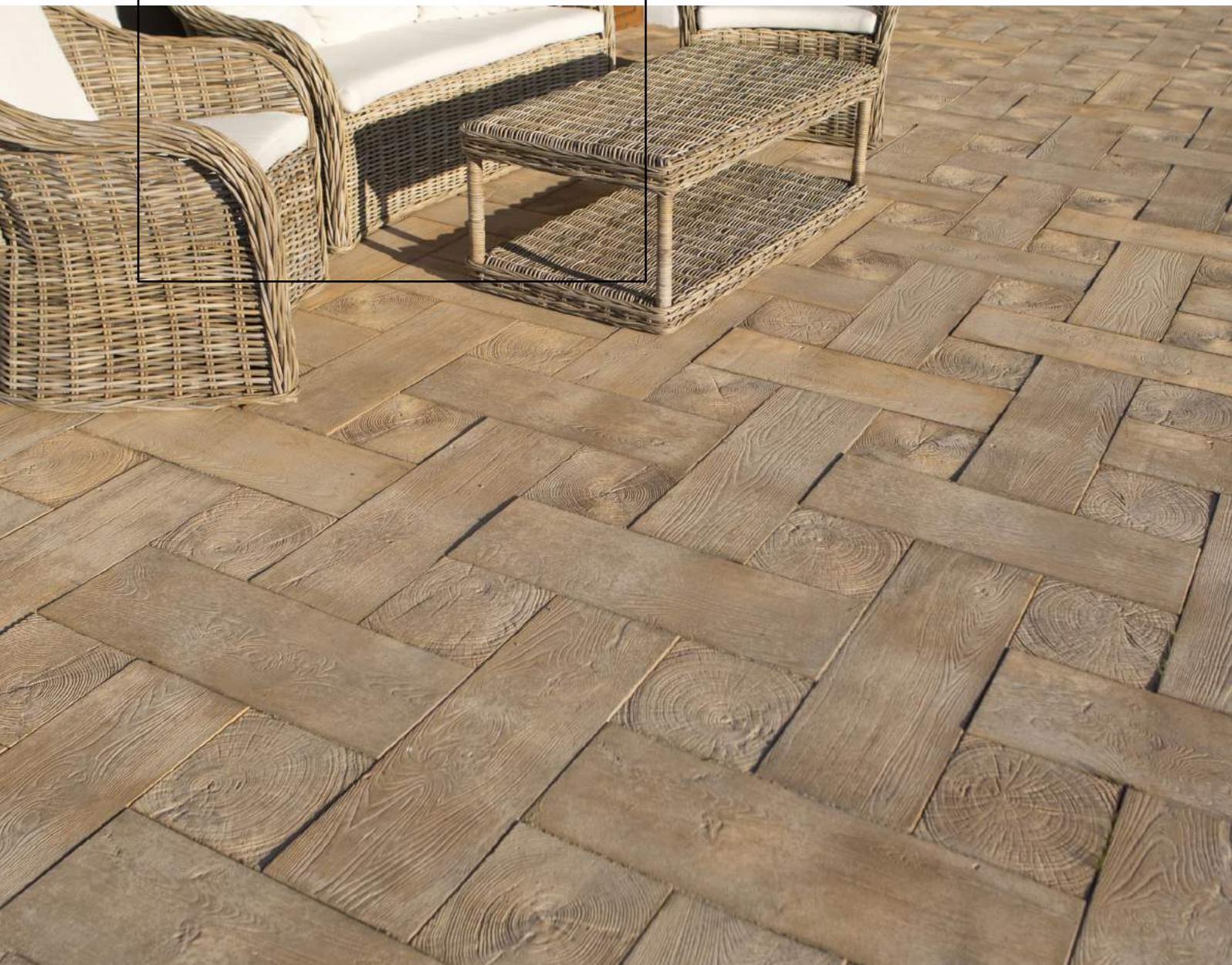


TERRACE SLABS

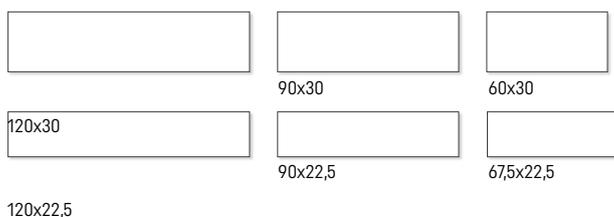
DESKA OGRODOWA



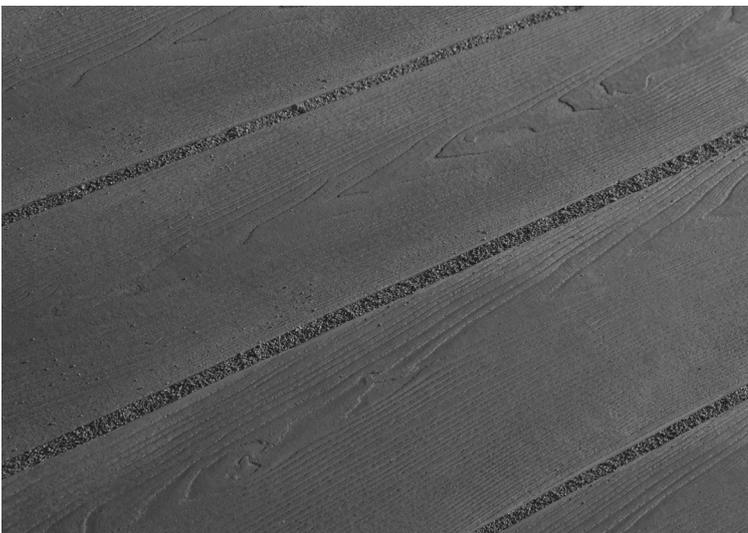
THICKNESS 4 CM



This is a unique offer for everyone who values the noble beauty and elegance of natural wood. As a perfect concrete imitation of wood boards, Deska Ogrodowa will not only add stylish character to garden designs but also eliminate the trouble associated with surface maintenance and keeping it clean. Carefully selected colors and accurate imitation of wood texture combined with its raw finish make Deska Ogrodowa hardly distinguishable from the natural prototype.



TYPE OF SURFACES





PAVING SLABS XL

TRENDY SLABS IN XL FORMAT

The driveway made of concrete slabs in XL format is the most desirable direction among investors. There is a number of reasons. These are not only functional features of the material, related to resistance to various weather conditions or harmful external factors. First of all, this is a guarantee of creating a coherent, trendy design, completely suited to the nature of the

property. This choice means creating the flagship of the residents! Backyard driveway is the most exploited space around the house, which, apart from practical aspects, also plays an aesthetic role – it makes the showcase of the property. We place on it high operational demands related to the road vehicle traffic, resistance to bad weather, and we expect an interesting



look that will be cherry on top of the surroundings. Among trends, a clear emphasis on the individualization of designs can be noticed, which in the case of driveways may involve, for example, the use of different formats of concrete slabs and the creation of interesting patterns that will break the uniform plane.



Due to the large weight of large-format paving slabs, their installation should be carried out using vacuum paving grippers. Grippers enable working fast and ensure accuracy in laying the components on the even surface. Bruk-Bet offers a service of renting vacuum grippers for paving companies for implementation of investments. Depending on the size and weight of the paving slabs, the grippers are equipped with arms to facilitate manual stacking and with a holder for suspending the set under construction equipment like a mini-excavator or crane.

More information on building methods is available on the website www.bruk-bet.pl

PAVING SLABS AND STONES
NOVATOR® SOLO



THICKNESS 8 CM



Formats, colors and type of finishing of Novator® slabs are a response to the ever-growing popularity of modern style in architecture. A large selection of elements from small 20x20 cm to large-sized 80x80 cm slabs allow to create with them rhythmic row or Romanesque arrangements, which will decorate the driveway and the front zone of every property. Thanks to the universal aesthetics that combines tradition with modernity and a rich palette of colors, Novator® surfaces will become a stylish complement to both classic and modernistic building shapes.

TYPE OF SURFACES



METALIC-COLOR



MICROTEC



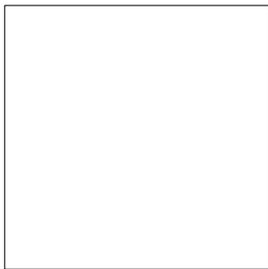
RUSTICAL



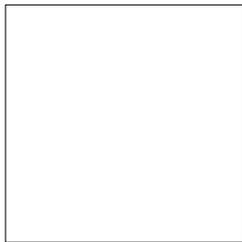
COLOR-MIX



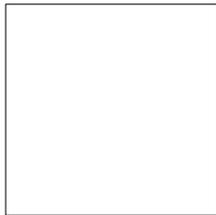
COLOR-MAX



100x100



90x90



80x80



40x20



30x20



100x50



90x60



80x40



50x20



60x30

PAVING SLABS AND STONES
NOVATOR® PIANO



THICKNESS 8 CM



The formats, the colors and the type of finishing of the new Novator® Piano slabs are a response to the growing popularity of the modernistic style in architecture. Smooth surfaces in gray and beige colors, geometric shapes in the form of timeless squares and rectangles as well as the regular grid of joints additionally emphasize the minimalist design of the house driveway and the pavement in the urban space.



60x30



45x30



30x30

TYPE OF SURFACES



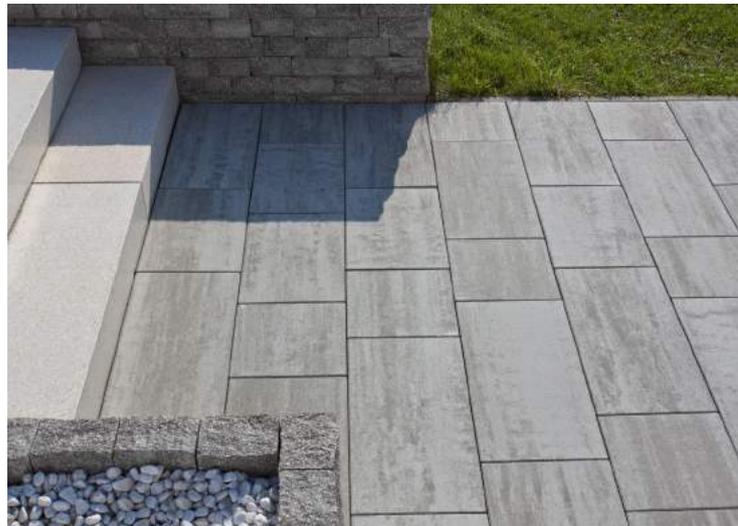
COLOR-MIX



MICROTEC



COLOR



PAVING SLABS AND STONES
NOVATOR® FORTE



THICKNESS 8 CM



Novator® Forte is a set of paving slabs with unique polished surfaces Rustical® jetted surfaces that enable the development and arrangement of modern surfaces. A small module of slabs looks great on driveways and pedestrian paths around buildings and in the garden. The colors of slabs in shades of gray and beige correspond to the current trends of modernist architecture.



40x20



30x20



20x20

TYPE OF SURFACES



COLOR-MIX



RUSTICAL



PAVING SLABS AND STONES

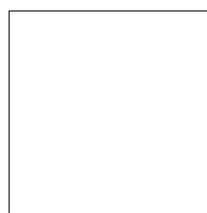
VISIO®



THICKNESS 6 CM



This paving stone is enchanting due to the simplicity of shapes contained in a framework of classic compositions. Using square and rectangular modular elements of the VISIO system, you can successfully create different pavement patterns that will animate the space in the garden and around your house. The joints separating individual elements from each other add character to the seemingly gentle surface. This paving stone is perfect for walking paths and driveways. It is resistant to damage and dirt resulting from everyday use.



30x30



15x30



15x15

TYPE OF SURFACES

 COLOR-MIX



PAVING SLABS AND STONES

ROMALIT®



THICKNESS 8 CM



Carefully composed Romalit® collection allows for a number of design solutions for driveways and heavily used routes around the house. The sets of 8-cm thick slabs include four sizes of modular elements, enabling beautiful arrangements in rows as well as in Romanesque style. The basic module dimension is 22.5 cm. Romalit® series is a combination of tradition and modernity. These slabs have a gentle texture resembling flamed granite, non-beveled edges and interlocking characteristic for the Novator® system.



67,5x45



45x45



45x22,5



22,5x22,5

TYPE OF SURFACES



COLOR-MIX

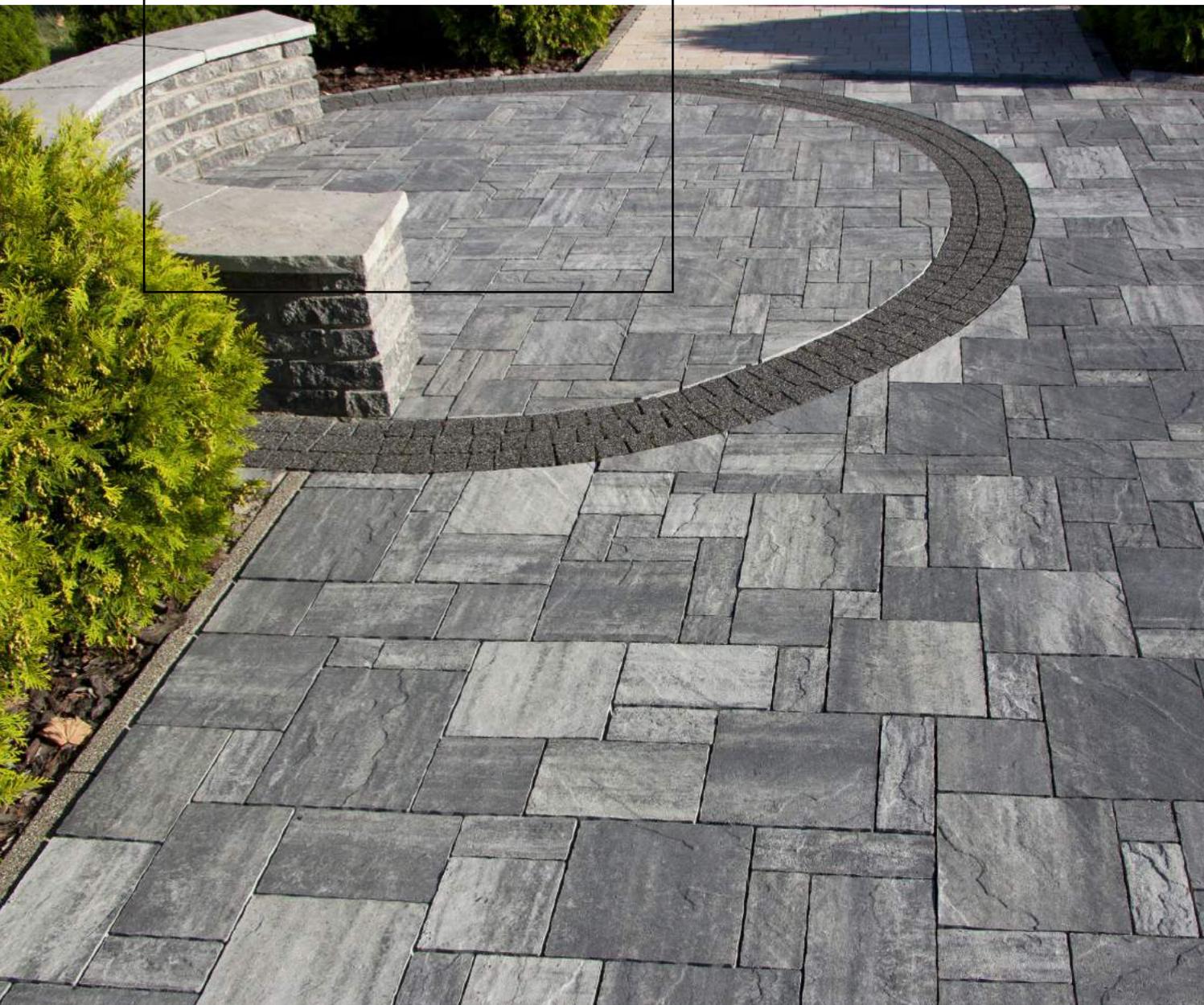


PAVING SLABS AND STONES

CONCERTO



THICKNESS 6 CM



Concerto® paving stones are a system of elegant stones with the contours of rectangles and squares. The surfaces of individual elements resemble fractured shale, while accidental arrangements of stones create surfaces of charming and at the same time harmonious and transparent nature. Concerto® paving stones can be laid in rows and in winding manner while remembering to maintain the width of arrangements that must be equal to the multiplication of the basic module.



35,9x26,9



26,9x26,9



26,9x17,9



17,9x17,9



26,9x8,9



17,9x8,9



8,9x8,9

TYPE OF SURFACES



COLOR-MIX



COLOR



PAVING SLABS AND STONES

KONTUR®



THICKNESS 6 CM / 8 CM



Beautiful shape, carefully finished edges with charmingly waived structure but also various top surfaces - are the essence of Kontur collection. Rhythmical arrangements in rows and wide, irregular net of joints contribute to the exceptional similarity to natural stones. Kontur® surfaces are recognized by all of those, who appreciate traditional beauty of natural paving stones.



20,9x13,9



17,4x13,9



13,9x13,9



10,4x13,9

TYPE OF SURFACES



COLOR-MIX



COLOR-MIX



MULTIGRAN



COLOR

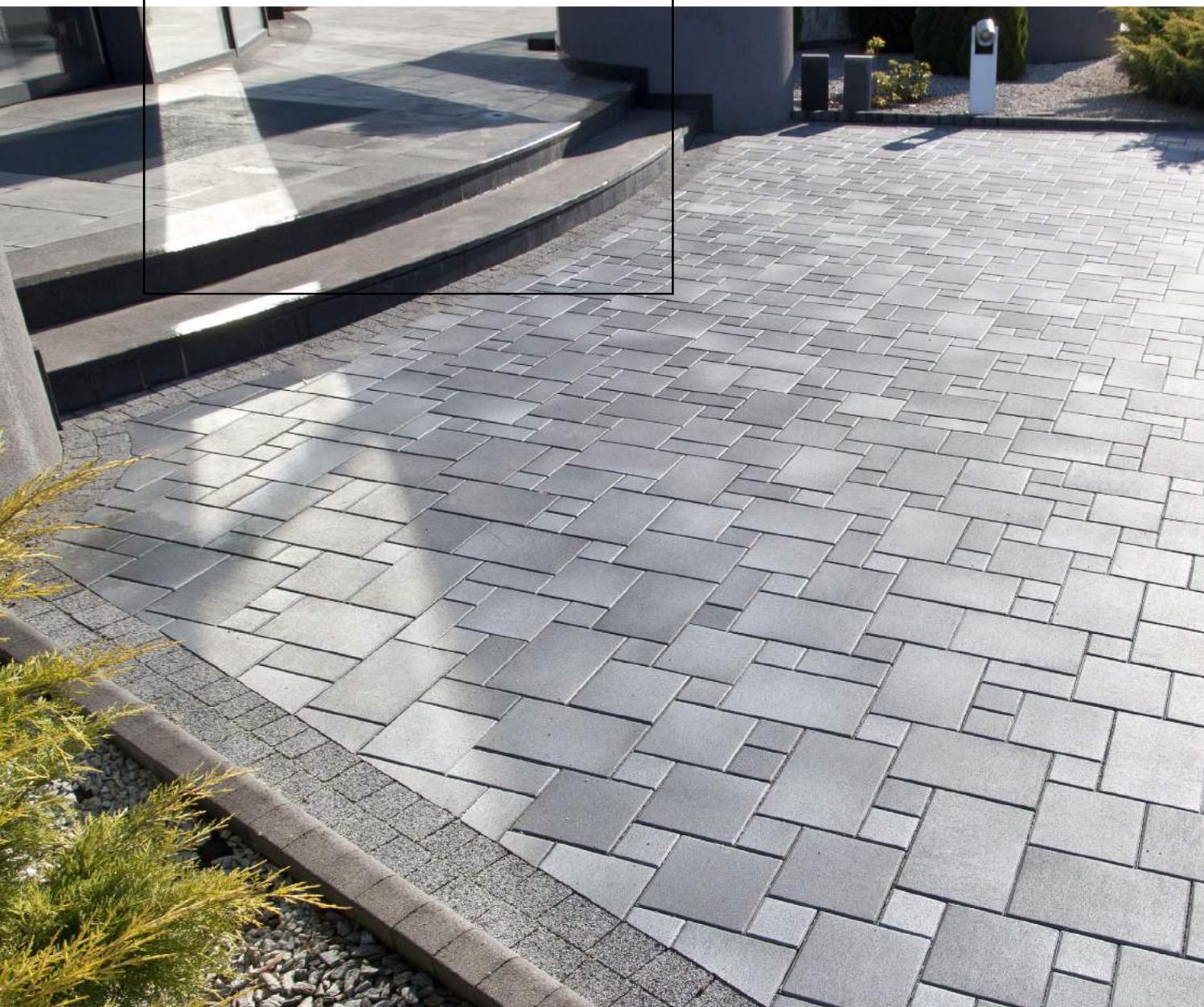


PAVING SLABS AND STONES

SYMFONIA®



THICKNESS 6 CM



Two formats of rectangular and square paving stones (four stones 10x10 cm, two stones 10x20 cm, four stones 20x20 cm and two stones 20x30 cm) provide a wide range of regular, Romanesque and modular compositions.

Symfonia® paving stones highlight the beauty of unveiled fine-grained precious aggregates, such as marble or quartz. They are available in a variety of subtle pastel colors and the colors of clinker brick.



30x20



20x20



20x10



10x10

TYPE OF SURFACES



METALIC-COLOR

PALISADE
UNI SPLIT®

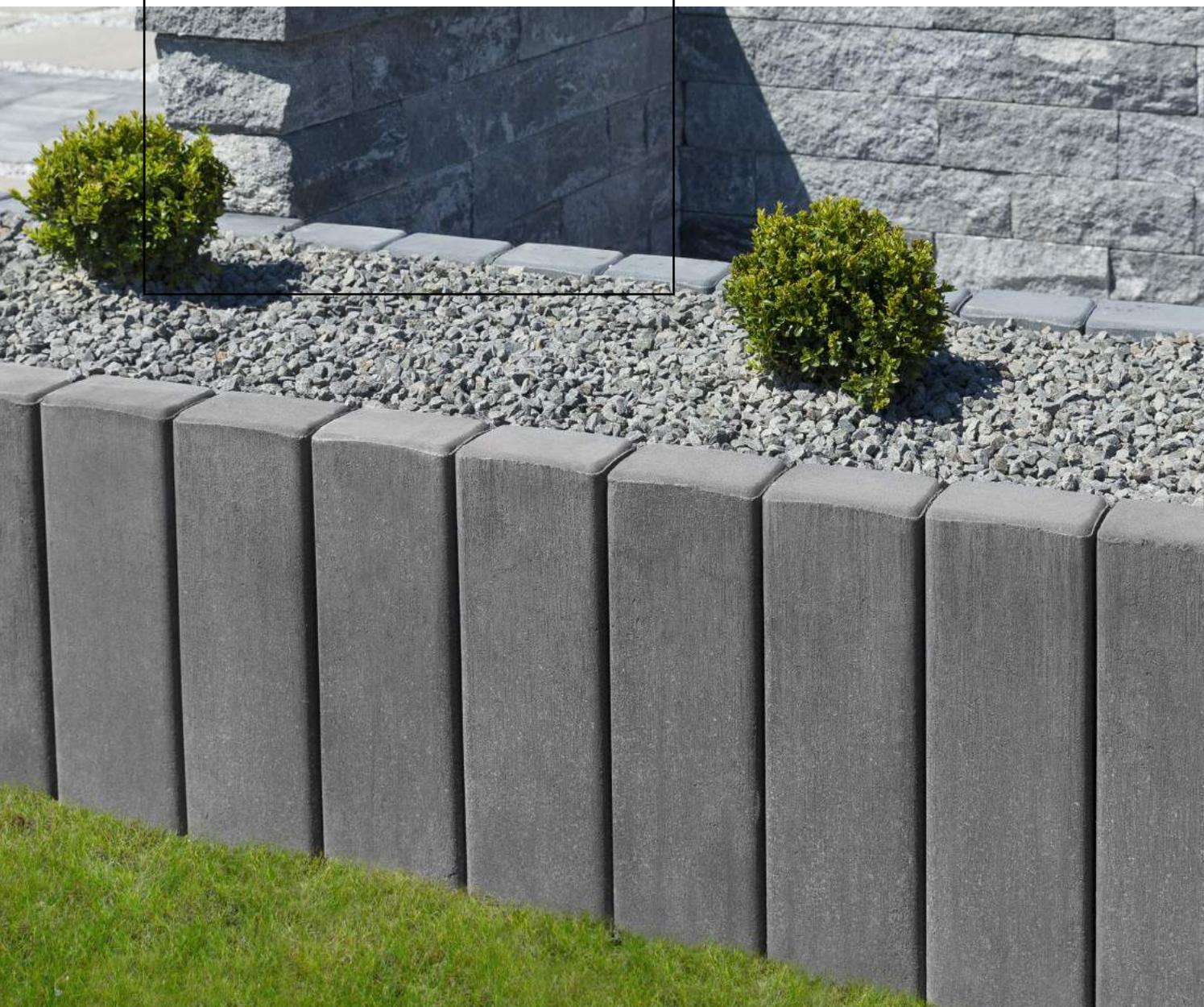


Chopped faces, mélange color patterns and the contact setup system make Uni Split Palisades a perfect proposal for erecting landscaping structures. They can separate pedestrian areas, stabilize the edges of paving stone surfaces or serve as a decorative finish of elegant and stylish stairs.

Format [cm]
15x15x120
15x15x100
10x15x80
10x15x60
10x15x40
10x15x30

TYPE OF SURFACES

PALISADE
NOSTALIT®



NOSTALIT® PALISADES have rounded edges and corners. These elements are used in separating walls, structures that strengthen slopes and hillsides, high flowerbeds, fences separating the property, playgrounds, parking lots as well as edgings of various areas, stairs and downhill driveways and paths.

Format [cm]
18x12x60
18x12x80
18x18x100
18x18x120

TYPE OF SURFACES

 MONO-COLOR

PALISADE
MEANDER®



Connecting palisade with the diameter of 200 mm has a circular cross-section with partial indentation with the same radius. The resulting tongue-and-groove joint provides a particular dry connection that allows for the transfer of large lateral loads. These properties are also preserved in arched arrangements. The internal axial cavities significantly improve the ease of laying and strength of the structure.

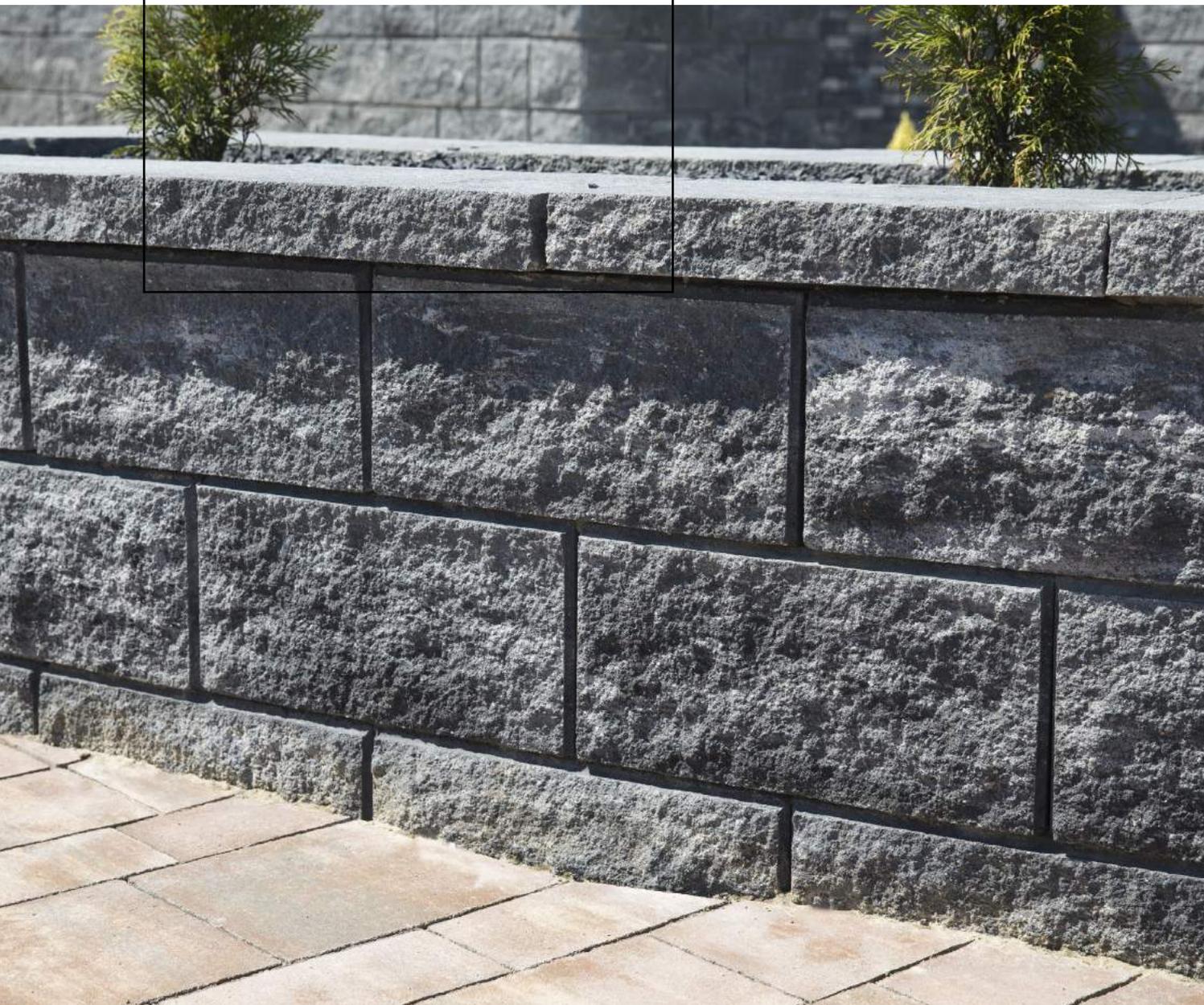
Format [cm]
20x17,5x60
20x17,5x80
20x17,5x100
20x17,5x120

TYPE OF SURFACES

 MONO-COLOR

WALLS AND FENCES

GALANT UNI SPLIT®

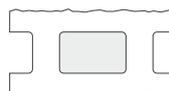


The Uni-Split® system of concrete fences is composed of blocks for fence posts chopped from four sides as well as blocks for fence bases with a double-sided chopping pattern. Both types of blocks are in the size 40x20x20 cm and have 10x10 mm beveling forming the joints. The section fence is usually used as the front representative fencing of the property. Also, there is a possibility of creating smooth transitions from a section fence to a full wall in various situations, including privacy curtains.

TYPE OF SURFACES

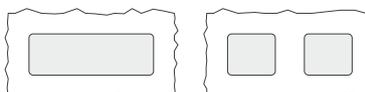
 UNI SPLIT

DOUBLE-SIDED SPLITTING



40x20x20

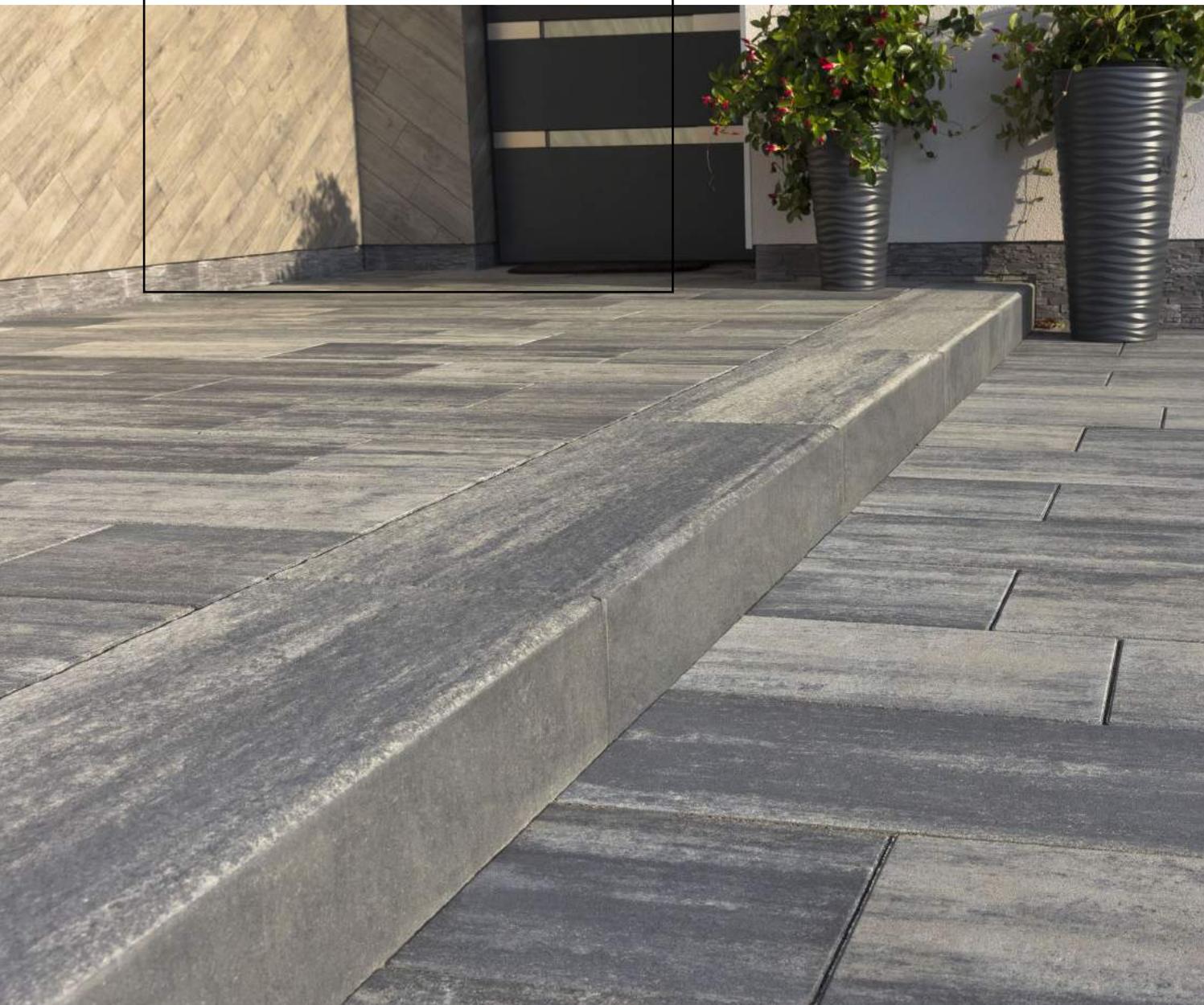
FOUR-SIDED SPLITTING



40x20x20

STAIR STEPS

BAZA®



The Baza block steps are a traditional staircase, often arranged in combination with paving stones in the Color-Mix and Color colors. They are used everywhere where different levels of paving surfaces occur.



100x35x15

TYPE OF SURFACES

 COLOR-MIX  COLOR

STAIR STEPS
UNI SPLIT®



UNI SPLIT® stair blocks look perfect with UNI SPLIT® palisades, brick and garden blocks. With its large-size elements, this system allows you to build stairs very quickly.



100x35x15



50x35x15

TYPE OF SURFACES







www.bruk-bet.pl



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