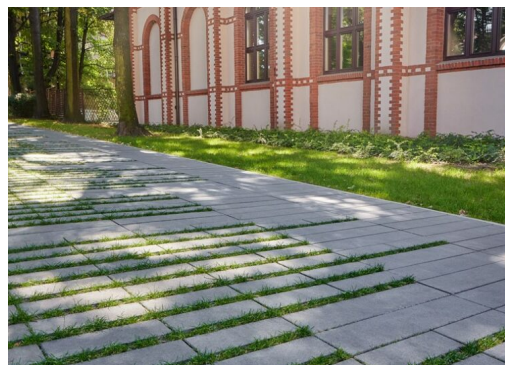


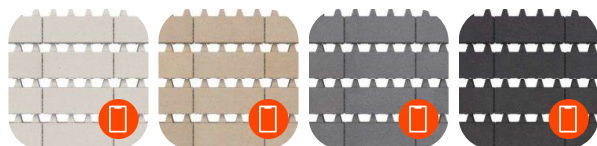
ecoSolid

EcoSolid is a terrace slab, which **breaks the pattern of the square**. A simple line and flat surface protected with a special profile, combined with its elongated shape, allows you to pursue **unusual and light arrangements**. EcoSolid is perfect for creating **ecologically active surfaces** in a **modern style**. Filling free spaces with **stones or grass** will allow water to freely **penetrate the ground** and integrate the design with the surroundings.



Color chart

Monokolor



white

gray

steel

carbon



Multikolor



diamond

gothic

york

light



Standard



gray



Attention: Colours with a phone icon: Only on order product.

Recommendations and information:

Installation in accordance with the construction practice. Do not use with a load of more than 3.5 t. Use with a traffic load of up to 3.5 t is subject to the roadbase being constructed in accordance with the manufacturer's guidelines contained in the product documentation.

Remove dirt regularly by wiping with a rag or rinsing with water.

All surfaces should be executed in accordance with the guidelines of the Minister of Transport (Catalogue WR-D-63).

Product should be laid only on a sand or sand cement bedding.

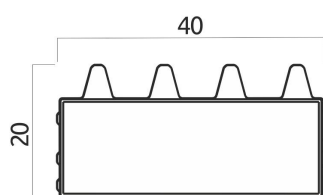
Bevel: micro dimension

Spacers: special enlarged dimension

Joint width: 3-5 mm

Production: made with the use of the two-ply technology

Shapes and dimensions



Product details

Number of elements in the system: 1

Appearance: flat surface and straight edges

Thickness (cm): 7

Format: big

Shape: rectangle, rectangle with indented edge

Designation: driveways and car parks, walkways, terraces, garden/paths/alleys, eco

Loads: vehicle traffic: load up to 3,5 t, pedestrian traffic

Material: vibro-pressed concrete

Logistic data

Pallet weight [kg]

1260

Number of m2 per pallet

9,6

Number of layers per pallet

8

Number of pieces per pallet

120

Attention: For technological reasons pallet's weight may change.



See the product online on your smartphone

