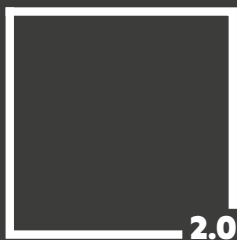




TIMELESS BEAUTY



BALCONY & TERRACE TILES 2.0

PRODUCT CATALOG



BALCONY
& TERRACE
TILES
2.0

The OPOCZNO brand, combining knowledge and more than 140 years of experience in ceramic tile production, presents **balcony & terrace gres tiles 2.0**. The technology used in the production of balcony and terrace gres tiles guarantees high technical and performance parameters, making them ideal for use in harsh weather conditions and on all types of surfaces.

APPLICATION OF BALCONY & TERRACE TILES 2.0

AROUND
YOUR **HOUSE**
AND IN THE
PUBLIC SPACE



DRIVEWAYS AND GARAGES,
COURTYARDS, PARKING LOTS



GARDEN PATHS, SIDEWALKS,
BARBECUE SPOTS, GAZEBOS



BALCONIES, TERRACES,
VERANDAS, PATIOS



AREAS AROUND
SWIMMING POOLS,
FOUNTAINS



COMMERCIAL
AREAS



RESTAURANTS
AND SEASONAL GARDENS,
HOTEL OUTDOOR AREAS,
PASSAGEWAYS



PARKS, GARDENS,
RECREATIONAL AREAS



BALCONY
& TERRACE
TILES
2.0

TIMELESS **DESIGN**, EASY INSTALLATION
AND **EXTREMELY RESISTANT**
TO WEATHER CONDITIONS

MEDICIO 2.0 COLLECTION



EASY INSTALLATION

easy to lay without any glue and grout,
even without professional help



EASY TO CLEAN

easy to keep clean



FROST-RESISTANT

resistant to frost-thaw cycles



ANTI-SLIP

high anti-slip grade



FADE-RESISTANT

They do not lose color intensity even
after years of use



RESISTANT TO LOADS

withstand pressure up to 1000 kg (static)



SALT-RESISTANT

resistant to salt and chlorinated water
as well as seawater



RESISTANT TO CHEMICALS

resistant to common chemicals



RESISTANT TO TEMPERATURE SPIKES

they do not crack even with large
temperature spikes



REUSABLE

they can be dismantled and
re-arranged in a different location



NO MAINTENANCE REQUIRED

no special care is needed



ENVIRONMENTALLY FRIENDLY

Made from natural raw materials,
they are fully recyclable.



LAYING ON BRACKETS 2.0

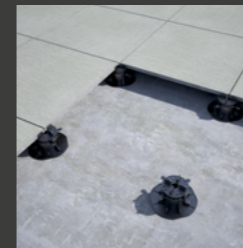
APPLICATION:

- terraces, balconies
- verandas
- gazebos
- seasonal gardens
- summer cafés and pubs

KEY BENEFITS:

- easy and quick installation
- easy disassembly — thanks to which the tiles can be reused in another place.
- possibility to conceal pipes, cables and other lines.
- Possibility to level out the uneven terrain, thanks to the use of adjustable brackets.
- Ease of rainwater drainage from the terrace surface. We recommend a substrate slope of 1.5–2% under the tiles.
- Possibility to equalize the floor level of the living room and the terrace by adjusting the brackets.

Laying of **balcony & terrace tiles 2.0** using adjustable or fixed brackets is a simple and convenient solution. The bracket systems help to lay them on any surface, even on uneven terrain and at different heights. They can be used in situations where laying a permanent floor is not possible or too expensive.



01

preparation

Slabs on brackets can be laid directly on a suitably hardened substrate — such as a concrete screed or other existing hardened substrate.



02

stabilizing layer

Installation should be carried out in accordance with the manufacturer's recommendations. It is recommended to use 4 brackets per tile — in the corners.

The tiles should be installed with a gap of several millimeters, allowing water to be drained to the ground.



03

tiles laying

Between the surface of the substrate and the flooring level, various types of installations can be freely routed.



04

leveling

Check the level of the surface and adjust it using brackets. Once the entire surface is laid, the floor level can be adjusted by easily removing any wood.



balcony & terrace tiles 2.0

installations

bracket

load-bearing substrate



LAYING ON THE GRASS

2.0

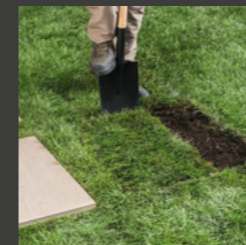
APPLICATION:

- gardens
- parks
- recreational areas
- allotment gardens
- hotel outdoor areas

KEY BENEFITS:

- quick installation.
- ease of rearranging or replacing tiles.
- cost savings; work on a small area can be done by yourself, without the help of a qualified professional.
- resistance of the tiles to mold and chemicals, which is important when caring for the garden plants with pesticides.
- Possibility of arrange the tiles only in selected places, without disturbing the existing layout of greenery and lawns.

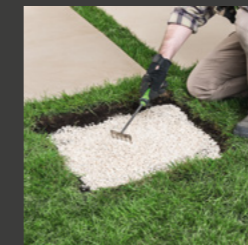
Installation of **balcony & terrace tiles 2.0** directly on the grass allows to easily and quickly create garden paths, separate places for relaxation and traffic routes connecting different zones of the building surroundings. Carefully selected colors and textures of the tiles, can become a key element that visually unites the architecture with the surrounding landscape.



01

preparation

After planning the layout of the tiles on the grass, it is necessary to mark the edges of each tile, for example, with a shovel, and remove the grass and substrate from under the tile.



02

stabilizing layer

A layer of gravel should be poured into the space prepared for the tile to ensure an even and stable substrate. It is recommended to make at least a 5 cm layer of gravel with a fraction of 8-16 mm.



03

tile laying

The tile should be laid approx 0.5-1 cm below the surface of the substrate to ensure an even surface transition.



04

leveling

Flatten the edges around the tile with a rubber mallet to level the lawn with the tiles.



balcony & terrace tiles 2.0

5 cm of thick gravel

ground



LAYING ON THE GRAVEL

2.0

APPLICATION:

- paths, sidewalks and courtyards for pedestrian traffic, patios, orangeries
- terraces laid at ground level, hotel outdoor areas, relaxation areas parks, recreational areas and others

KEY BENEFITS:

- Ease of installation: quick installation, easy removal and rearrangement of the tiles.
- Cost-saving, installation can be done by yourself, without the help of a qualified professional.
- Effective drainage of rainwater from the surface of the tiles through open joints.

Laying **balconies & terraces tiles 2.0** on gravel is a practical and versatile solution that can be used in both residential and commercial environments. It helps to create a modern, elegant space. This is a perfect solution with regards to aesthetic reasons or when the tiles cannot be permanently mounted.

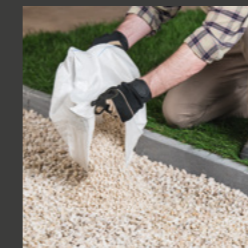


01

preparation

Depending on the type of substrate, remove and level the soil layer to the appropriate depth.

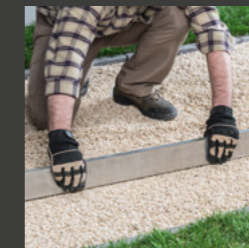
On the prepared substrate, lay a min. 10 cm layer of gravel of 16-35 mm fraction.



02

stabilizing layer

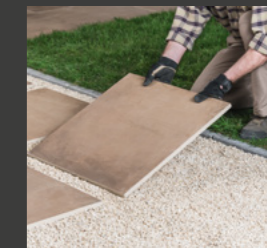
The ground should be compacted with a 2% slope. On the compacted surface, a second (min. 5 cm) layer of fine gravel with a fraction of 8-16 mm should be laid, also with a min. 2% slope.



03

tiles laying

The gravel layer should be leveled with a straightedge. When laying successive tiles, care should be taken to maintain Equal spacing.



04

leveling

The laid surface should be leveled. To do this, use a rubber mallet. Gaps between tiles (min. 4 mm) can be left empty or filled with sand or gravel.



balcony & terrace tiles 2.0

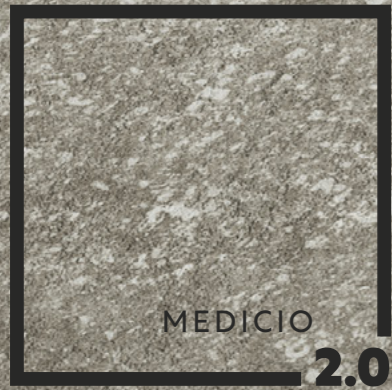
fine gravel (fraction 8-16 mm)

coarse gravel (16-35 mm) layer

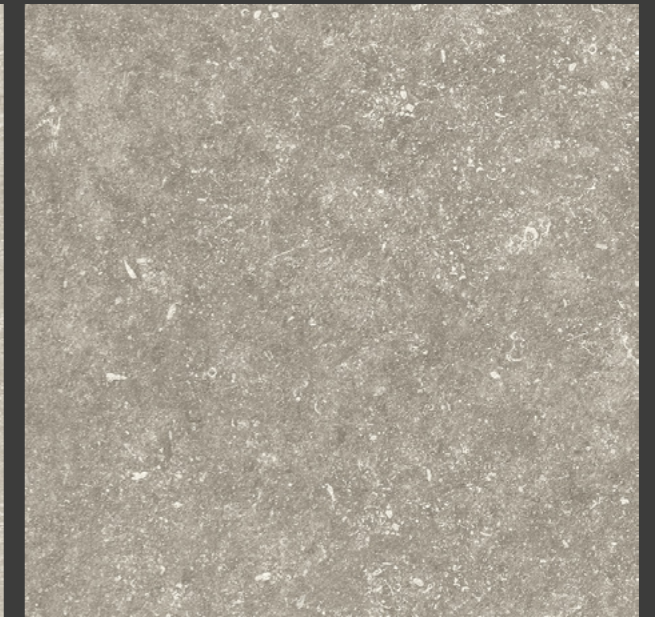
substrate



MEDICIO
2.0











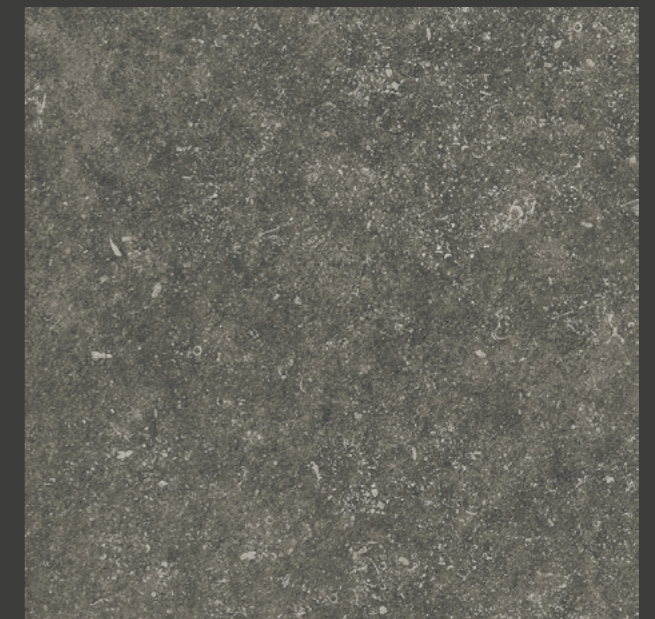
MEDICIO 2.0
light grey matt rect / 59,3×59,3
NT1315-018-1



MEDICIO 2.0
grey matt rect / 59,3×59,3
NT1315-016-1



- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 



MEDICIO 2.0
graphite matt rect / 59,3×59,3
NT1315-017-1





TOSKANA
RUSTIC
2.0



TOSKANA
RUSTIC
2.0



TOSKANA RUSTIC 2.0
grey matt rect / 59,3 × 59,3
NT1228-011-1



TOSKANA RUSTIC 2.0
cream matt rect / 59,3 × 59,3
NT1228-010-1



stain resistance 5

frost resistance

abrasion resistance 5

non-slip class R11B

matt tile

structural tile

rectified tile

tonality tile



TOSKANA RUSTIC 2.0
taupe matt rect / 59,3 × 59,3
NT1228-012-1





BOLT
2.0



BOLT 2.0
beige matt rect / 59,3×59,3
NT090-108-1



BOLT 2.0
grey matt rect / 59,3×59,3
NT090-110-1



- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 



BOLT 2.0
dark grey matt rect / 59,3×59,3
NT090-109-1





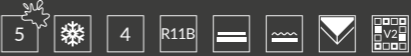
MARENGO
2.0



STONE



MARENGO 2.0
beige matt rect / 59,3×59,3
NT763-079-1



MARENGO 2.0
grey matt rect / 59,3×59,3
NT763-081-1



MARENGO 2.0
graphite matt rect / 59,3×59,3
NT763-080-1



- stain resistance
- frost resistance
- abrasion resistance
- non-slip class
- matt tile
- structural tile
- rectified tile
- tonality tile





STONE
2.0



STONE
2.0

- stain resistance  5
- frost resistance 
- abrasion resistance  4
- non-slip class  R11B
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 

STONE



STONE 2.0
light grey / 59,3×59,3
NT025-003-1

-  5
- 
-  4
-  R11B
- 
- 
- 
- 



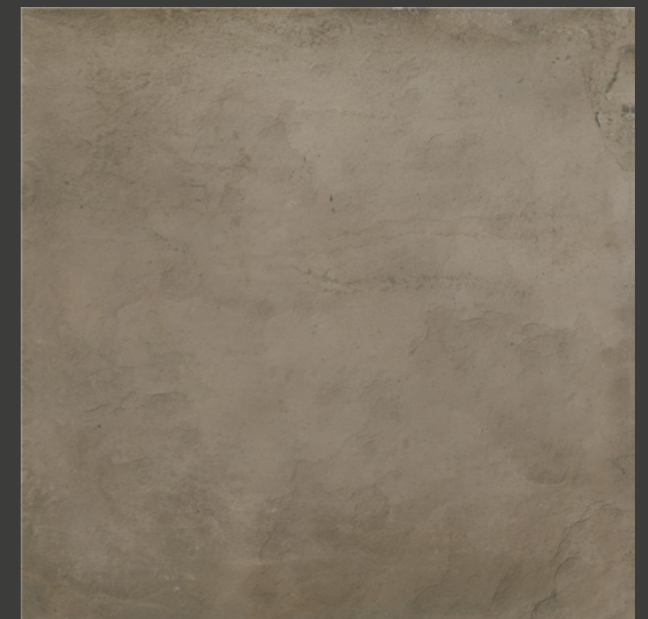
STONE 2.0
beige / 59,3×59,3
NT025-002-1

-  5
- 
-  4
-  R11B
- 
- 
- 
- 



STONE 2.0
dark grey / 59,3×59,3
NT025-004-1

-  5
- 
-  4
-  R11B
- 
- 
- 
- 



STONE 2.0
brown / 59,3×59,3
NT025-001-1

-  5
- 
-  4
-  R11B
- 
- 
- 
- 



Service

Auto FUS

Mot

AUTO FUS

NEWSTONE
2.0



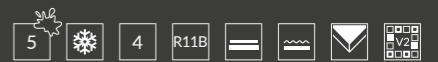
STONE



NEWSTONE 2.0
white / 59,3×59,3
OP663-099-1



NEWSTONE 2.0
light grey / 59,3×59,3
OP663-098-1











NEWSTONE 2.0
grey / 59,3×59,3
OP663-100-1



NEWSTONE 2.0
graphite / 59,3×59,3
OP663-101-1

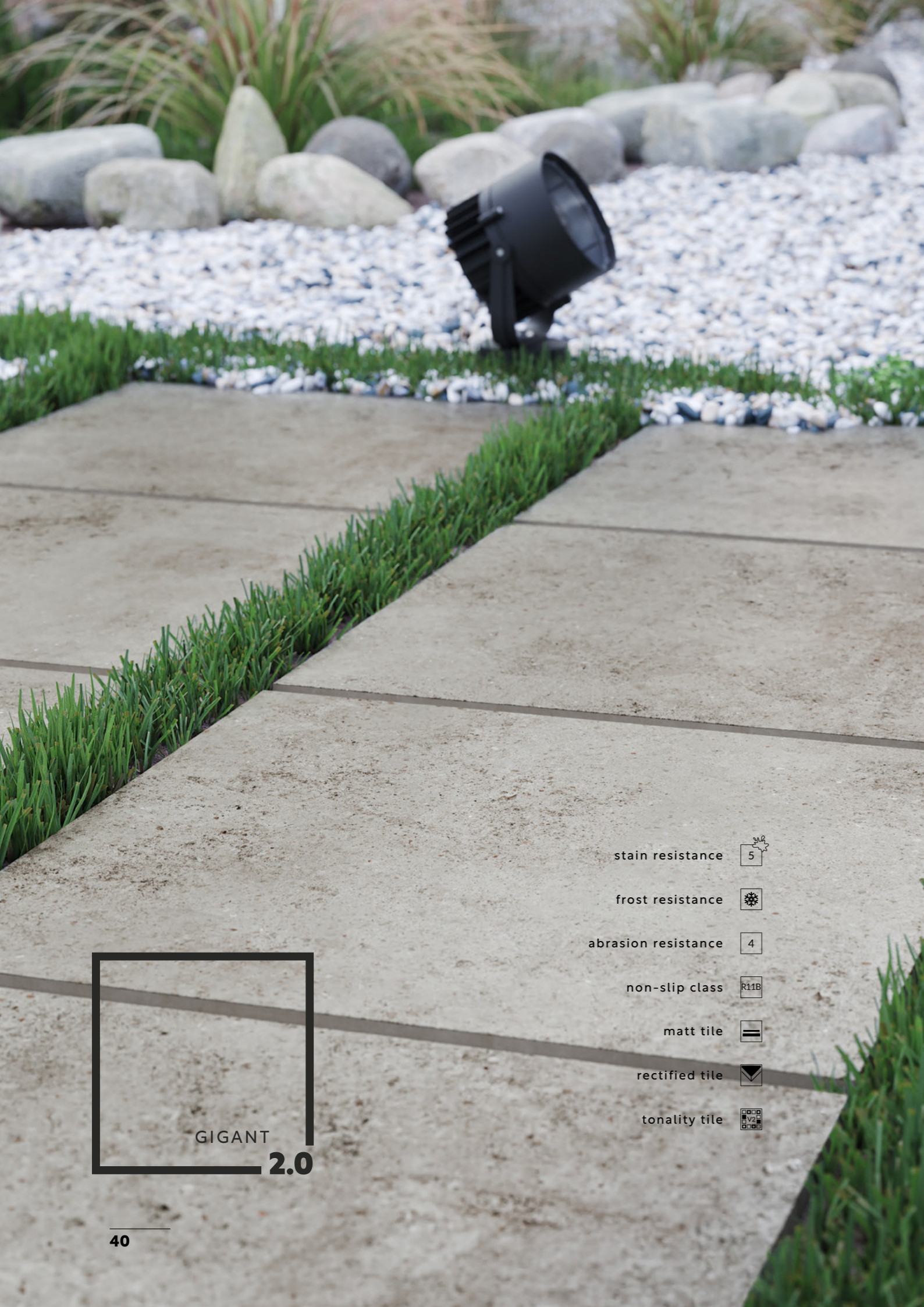



- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 





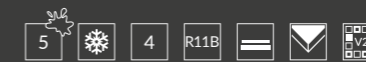
GIGANT
2.0



- stain resistance  5
- frost resistance 
- abrasion resistance  4
- non-slip class  R11B
- matt tile 
- rectified tile 
- tonality tile 



GIGANT 2.0
silver grey / 59,3×59,3
MT036-002-1



GIGANT 2.0
mud / 59,3×59,3
MT036-007-1



GIGANT 2.0
dark grey / 59,3×59,3
MT036-003-1



GIGANT 2.0
anthracite / 59,3×59,3
MT036-005-1





ATAKAMA
2.0



ATAKAMA
2.0

STONE



ATAKAMA 2.0
light grey / 59,3 × 59,3
NT029-003-1



stain resistance 5

frost resistance

abrasion resistance 4

non-slip class R11B

matt tile

structural tile

rectified tile

tonality tile



ATAKAMA 2.0
beige / 59,3 × 59,3
NT029-002-1



ATAKAMA 2.0
grey / 59,3 × 59,3
NT029-001-1













GRAVA
2.0



GRAVA
2.0

- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 

CONCRETE



GRAVA 2.0
white / 59,3 × 59,3
OP662-098-1



GRAVA 2.0
light grey / 59,3 × 59,3
OP662-099-1



GRAVA 2.0
grey / 59,3 × 59,3
OP662-100-1











GRAVA 2.0
graphite / 59,3 × 59,3
OP662-101-1



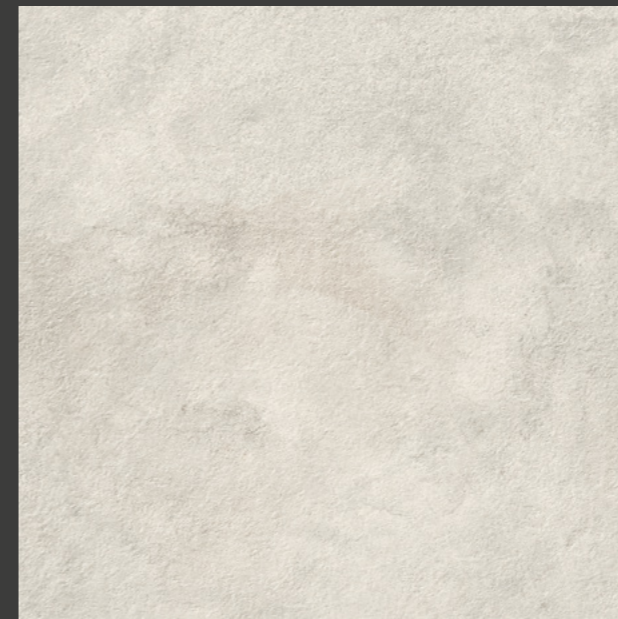


QUENOS
2.0








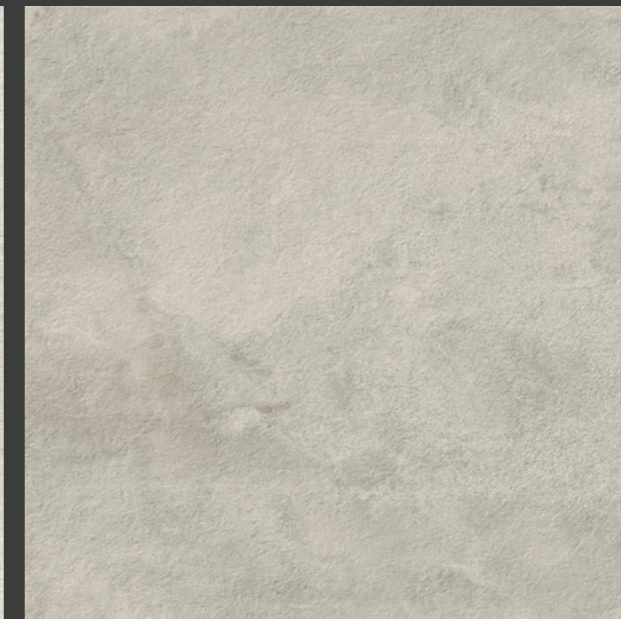
- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 

CONCRETE



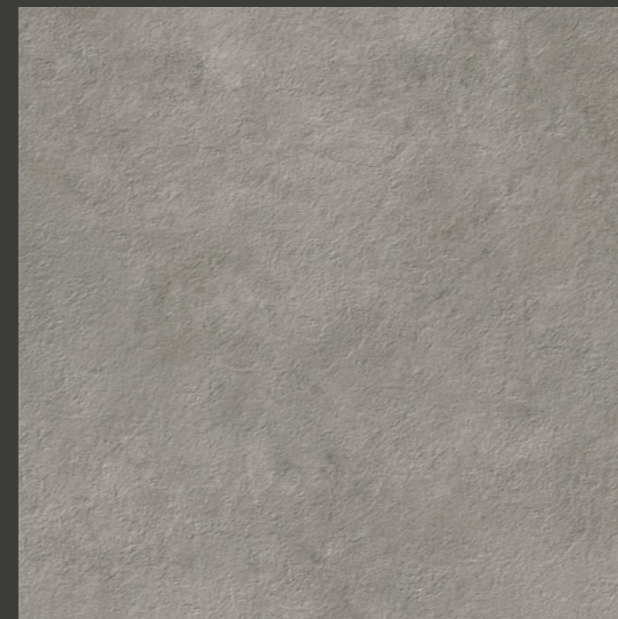
QUENOS 2.0
white / 59,3 × 59,3
OP661-001-1

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QUENOS 2.0
light grey / 59,3 × 59,3
OP661-002-1

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QUENOS 2.0
grey / 59,3 × 59,3
OP661-003-1

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QUENOS 2.0
graphite / 59,3 × 59,3
OP661-100-1

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BETON
2.0



CONCRETE









BETON 2.0
white / 59,3×59,3
NT024-001-1



BETON 2.0
light grey / 59,3×59,3
NT024-002-1



- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 



BETON 2.0
dark grey / 59,3×59,3
NT024-003-1



BETON
2.0



WOOD
MOMENTS

2.0



WOOD MOMENTS 2.0
cream matt rect / 59,3 × 59,3
NT1230-010-1




WOOD MOMENTS 2.0
cold grey matt rect / 59,3 × 59,3
NT1230-009-1



WOOD MOMENTS 2.0
light brown matt rect / 59,3 × 59,3
NT1230-012-1



- stain resistance 
- frost resistance 
- abrasion resistance 
- non-slip class 
- matt tile 
- structural tile 
- rectified tile 
- tonality tile 



WOOD MOMENTS 2.0
chocolate matt rect / 59,3 × 59,3
NT1230-007-1











WOOD MOMENTS 2.0
cold brown matt rect / 59,3 × 59,3
NT1230-008-1












KEY:

-  stain resistance
-  frost resistance
-  abrasion resistance
-  non-slip class
-  matt tile
-  structural tile
-  rectified tile
-  tonality tile

logistic data

for the following collections
balcony & terrace tiles 2.0
with the dimensions 59.3×59.3

 cm	 cm	 pcs./box	 m ² /box	 kg/m ²	 kg/box	 m ² /pal
59,3×59,3	2	2	0,7	45,7	32,1	21

The catalogue is a demonstrative material.
The manufacturer reserves the right to change the offer presented in the catalog.
Due to the printing technique used, the actual appearance of the products may differ from those presented in the pictures.



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