



**Blink** GROUP

Novi Sad

# 20MM OUTDOOR PORCELAIN TILES

RioStone  
OUTDOOR SURFACES





# 20MM OUTDOOR

## PORCELAIN TILES

At the heart of our essence lies an unwavering dedication to innovation, a flame that propels us ceaselessly into the realms of progress. Draped proudly in the mantle of pioneering excellence within the realm of 20mm outdoor porcelain, we not only signify the pinnacle of cutting-edge craftsmanship but also encapsulate an unyielding resolve to defy conventional limits.

The narrative of our journey through the landscape of 20mm outdoor porcelain is nothing short of transformative. From the humble roots of local recognition, we have ascended to the zenith of global eminence. In the expansive world of tiles, we have emerged not merely as participants but as formidable players on the grand stage, etching an indelible mark with our unwavering commitment to uncompromising quality.

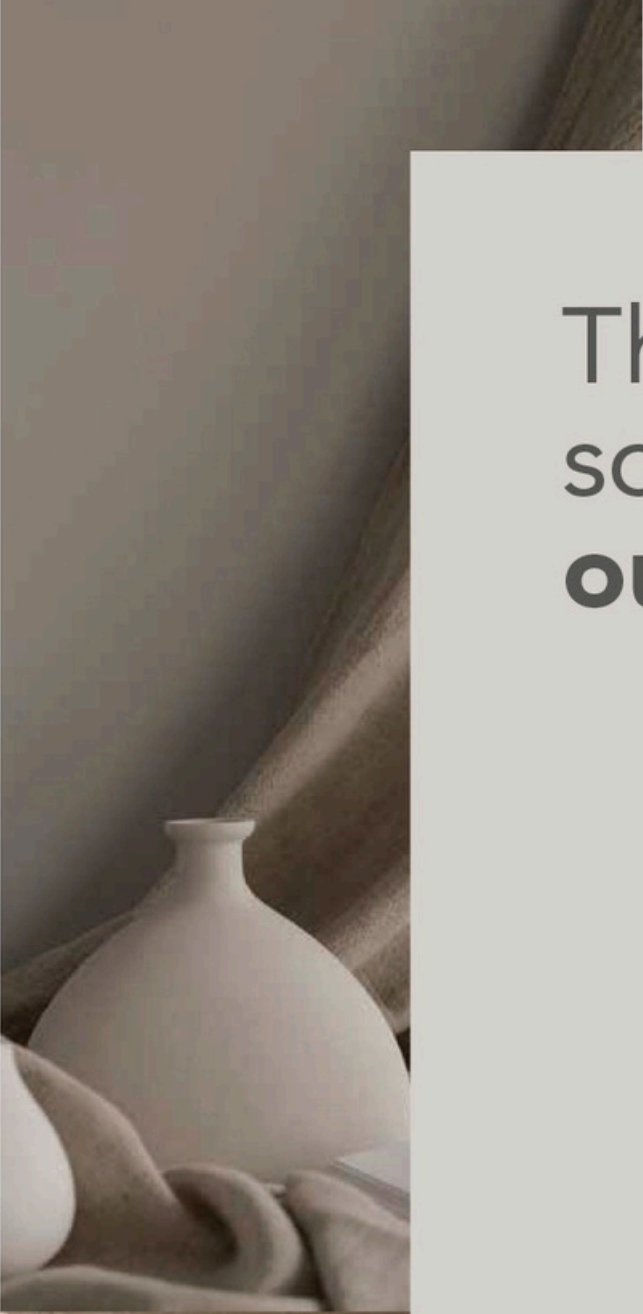
Our innovation is not merely a buzzword but a living, breathing ethos that permeates every facet of our existence. It is the driving force behind the groundbreaking designs and avant-garde solutions that define our products. The 20mm outdoor porcelain, a testament to our pioneering spirit, stands as a beacon of our commitment to excellence, resilience, and a persistent pursuit of perfection.

In an industry where mediocrity is commonplace, we have chosen the path less traveled — the path of pushing boundaries and redefining standards. Our commitment to quality isn't a mere benchmark; it is a sacred covenant with our customers. Every tile bearing our name is a manifestation of this covenant, embodying the culmination of precision, durability, and aesthetic brilliance.

As we navigate the global stage, our presence is not just a representation of our brand but a reflection of a culture deeply rooted in the belief that true progress is achieved through ceaseless innovation. We stand tall, not only as pioneers in 20mm outdoor porcelain but as torchbearers of a legacy that places relentless innovation at its very core.

In the grand tapestry of the tile industry, our thread is one of boldness, creativity, and a pioneering spirit that transcends boundaries. The journey from local prominence to global eminence is a testament to our resilience, a journey fueled by the passion to shape the future and leave an enduring legacy in the world of 20mm outdoor porcelain.





# The ideal solution for **outdoor living**

With Rio stone Outdoor porcelain - 20mm thickness, you'll find endless possibilities in porcelain. Its potential applications give you a wider dimension. By relishing the benefits of a quality product, Rio-stone offers a 20mm thick porcelain tile with 60X60 & 60X90 formats. It is the perfect solution for commercial and residential outdoor areas, including patios, hotels, restaurants, and public spaces, thanks to its thickness, ensuring outstanding resistance to wear and strain.

Without compromising designs or styles, this brand-new collection blends well with aesthetics, giving a natural glow to the stone. Hence, a new variety of porcelain products brings a good flavor of excellence, creating classic interior and exterior areas.





# Laying installation solutions

- 1 TRADITIONAL LAYING
- 2 GRASS LAYING
- 3 SAND LAYING
- 4 GRAVEL LAYING
- 5 RAISED LAYING





# Intro- duction

*In the realm of outdoor design, a revolution is underway, and its name is Simola's 20mm Outdoor Porcelain. As concrete jungles give way to spaces that seamlessly blend nature and architecture, the popularity of these durable and versatile tiles has witnessed an unprecedented surge.*

*Gone are the days when outdoor spaces were confined to functionality alone. Simola's 20mm Outdoor Porcelain marries form and function, offering a perfect union of aesthetic appeal and durability. From patio retreats to expansive garden landscapes, these tiles redefine the possibilities of outdoor design.*

*The allure of 20mm Outdoor Porcelain lies not only in its contemporary designs but also, in its ability to withstand the test of time. Resilient against the whims of weather and the passage of seasons, these tiles retain their elegance, ensuring that outdoor spaces remain a source of pride year after year.*

*Versatility is the hallmark of 20mm Outdoor Porcelain. Whether creating a sleek modern terrace or a rustic garden pathway, these tiles effortlessly adapt to diverse design aspirations. The flexibility they afford allows architects and homeowners to transform outdoor spaces into personalized expressions of style.*



# Intro- duction

*The surge in popularity is not just about aesthetics; it's also a testament to the practical advantages offered by 20mm Outdoor Porcelain. Low maintenance requirements make these tiles an attractive choice for those seeking both visual appeal and ease of upkeep, contributing to their widespread acclaim.*

*As the world leans towards sustainable practices, 20mm Outdoor Porcelain emerges as an eco-friendly option. With responsible manufacturing practices and a longer lifespan compared to traditional outdoor flooring, these tiles align seamlessly with the ethos of environmentally conscious design.*

*The increasing popularity of 20mm Outdoor Porcelain signifies more than just a trend; it marks a shift in the way we approach outdoor living. As a canvas for creative expression and a testament to resilience, these tiles have become the cornerstone of contemporary exterior design, setting the stage for a new era of outdoor elegance*





# Jerusalem

Jerusalem Beige 60x90 R11

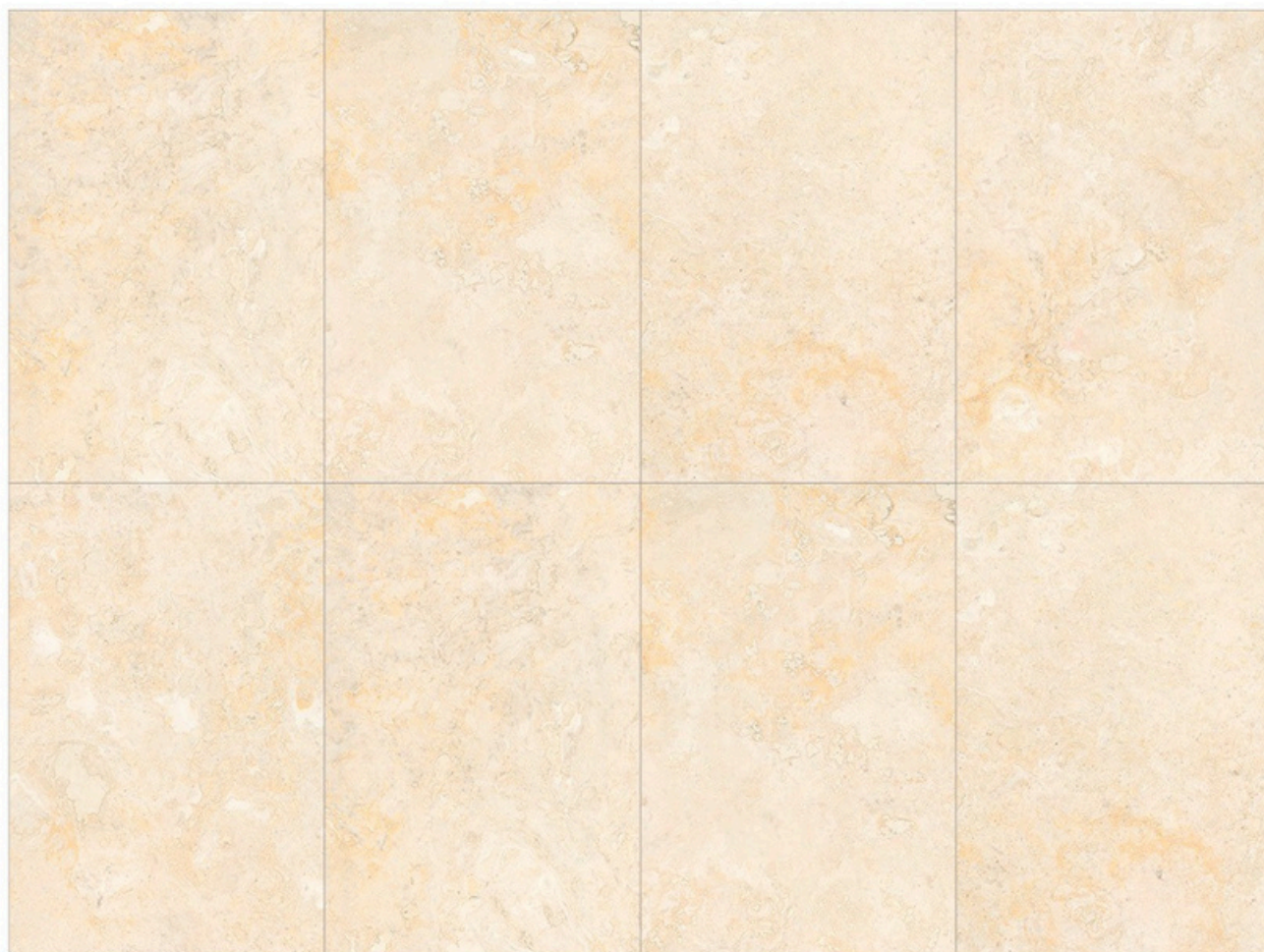




# Jerusalem



Beige  $\pm$  20mm



Jerusalem Beige

Jerusalem Beige 60x90 R11





# Yellow stone

Yellow stone Natural 60x90 R11





# Yellow stone



Natural ± 20mm



Yellow stone Natural

Yellow stone Natural 60x90 R11





# Yellow stone

Yellow stone Antique 60x90 R11







Yellow stone Antique 60x90 R11



# Yellow stone



Antique ± 20mm



Yellow stone Antique

Yellow stone Antique 60x90 R11





Rasa Grey 60x90 R11







Rasa Nero 60x90 R11





Rasa Beige 60x90 R11



# Rasa



Beige      ± 20mm



Grey      ± 20mm



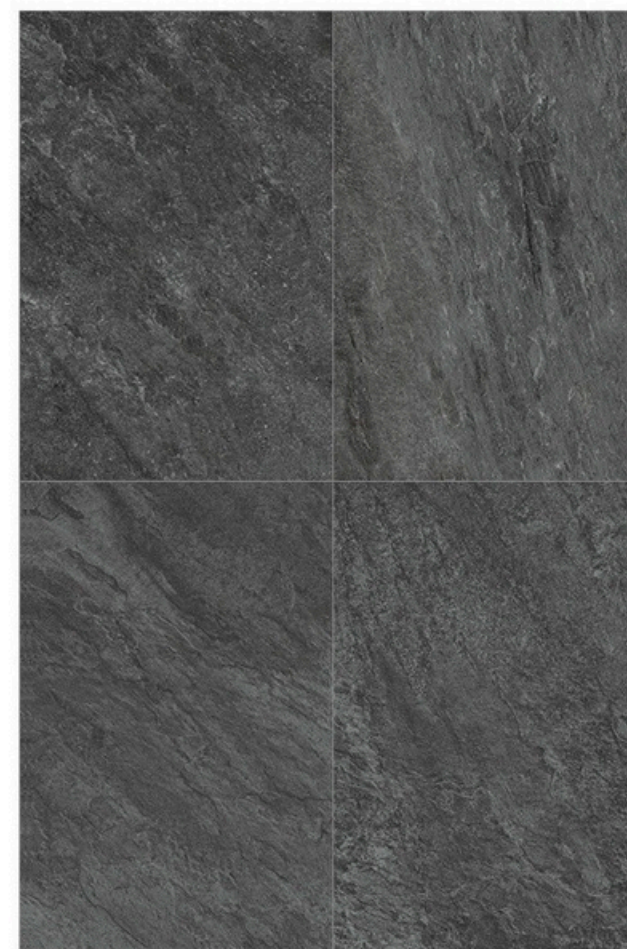
Nero      ± 20mm



Rasa Beige



Rasa Grey



Rasa Nero



# Egyptian

Egyptian Stone 60x90 R11





# Egyptian



Stone ± 20mm



Egyptian Stone

Egyptian Stone 60x90 R11





# Buff stone

Buff stone 60x90 R11





# Buff stone



Stone ± 20mm



Buff Stone

Buff stone 60x90 R11





# Raveena

Raveena 60x90 R11





# Raveena



Raveena 20mm



Raveena

Raveena 60x90 R11





# Camel dust

Camel dust 60x90 R11

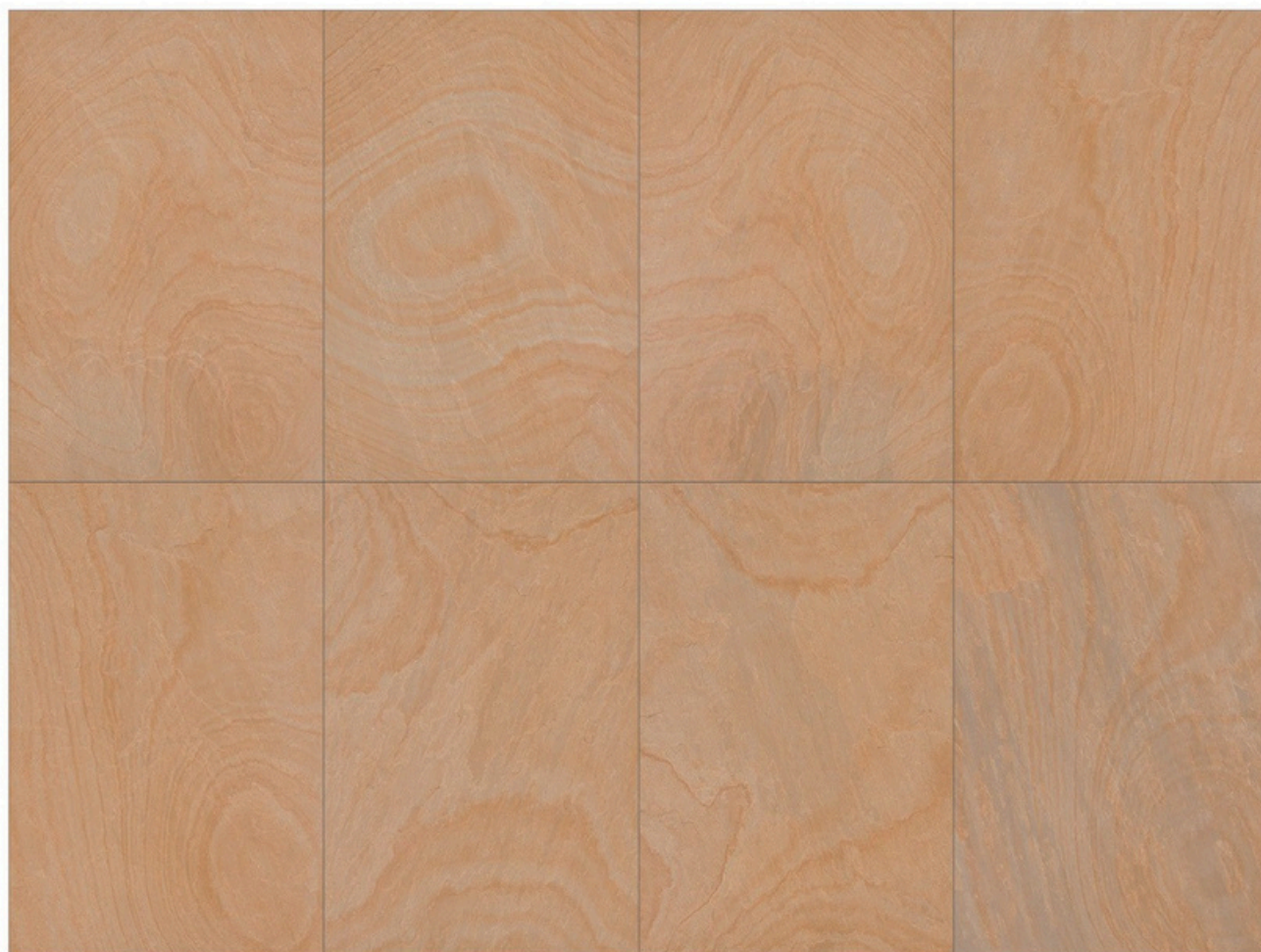




# Camel dust



Camel dust 20mm



Camel dust

Camel dust 60x90 R11





# Autumn

Autumn Brown 60x90 R11

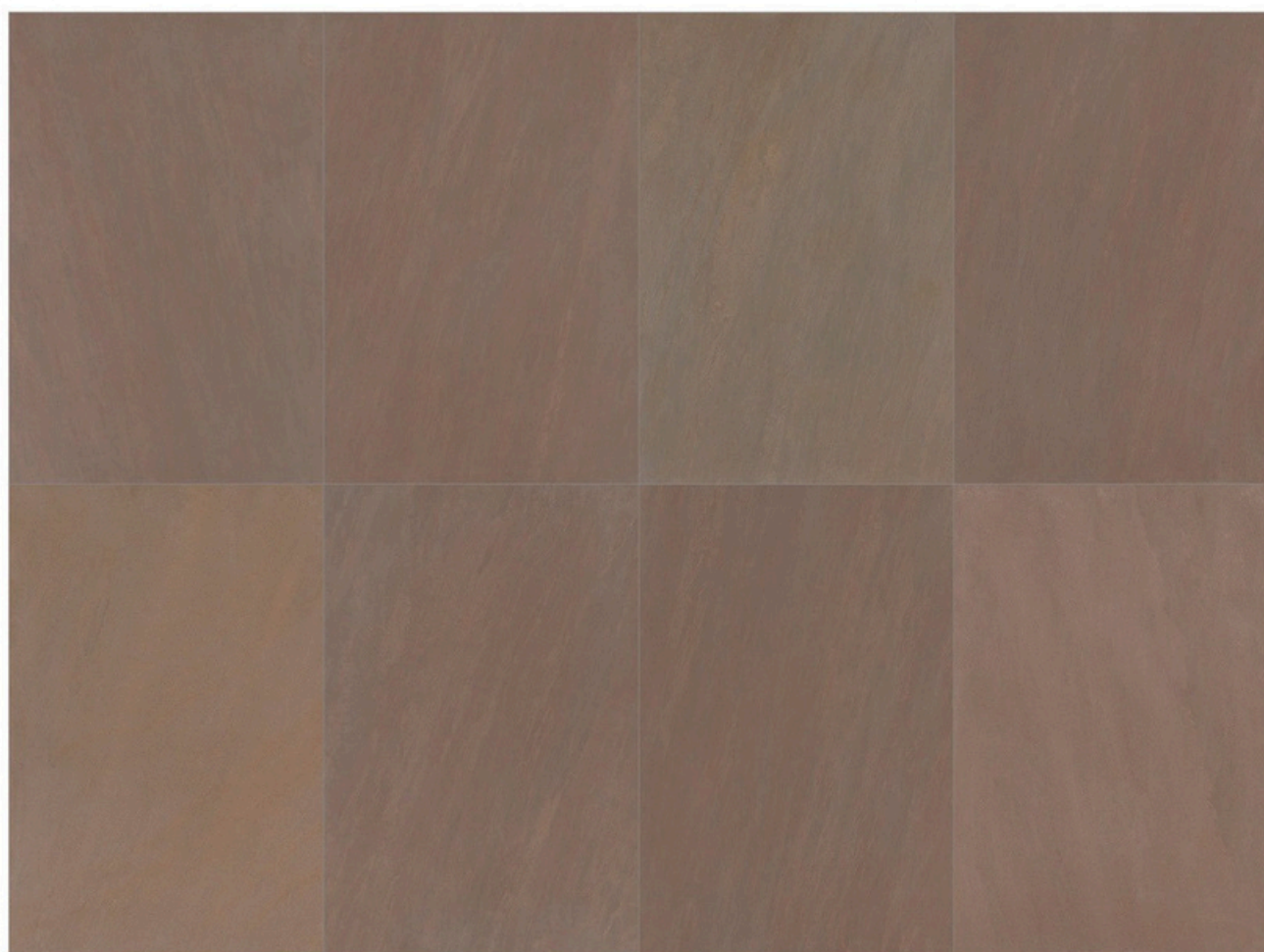




# Autumn



Brown  $\pm$  20mm



Autumn Brown

Autumn Brown 60x90 R11





Jura Stone 60x90 R11





# Jura



Jura Stone 20mm



Jura Stone

Jura Stone 60x90 R11





# Kavastone

Kavastone Grey 60x90 R11

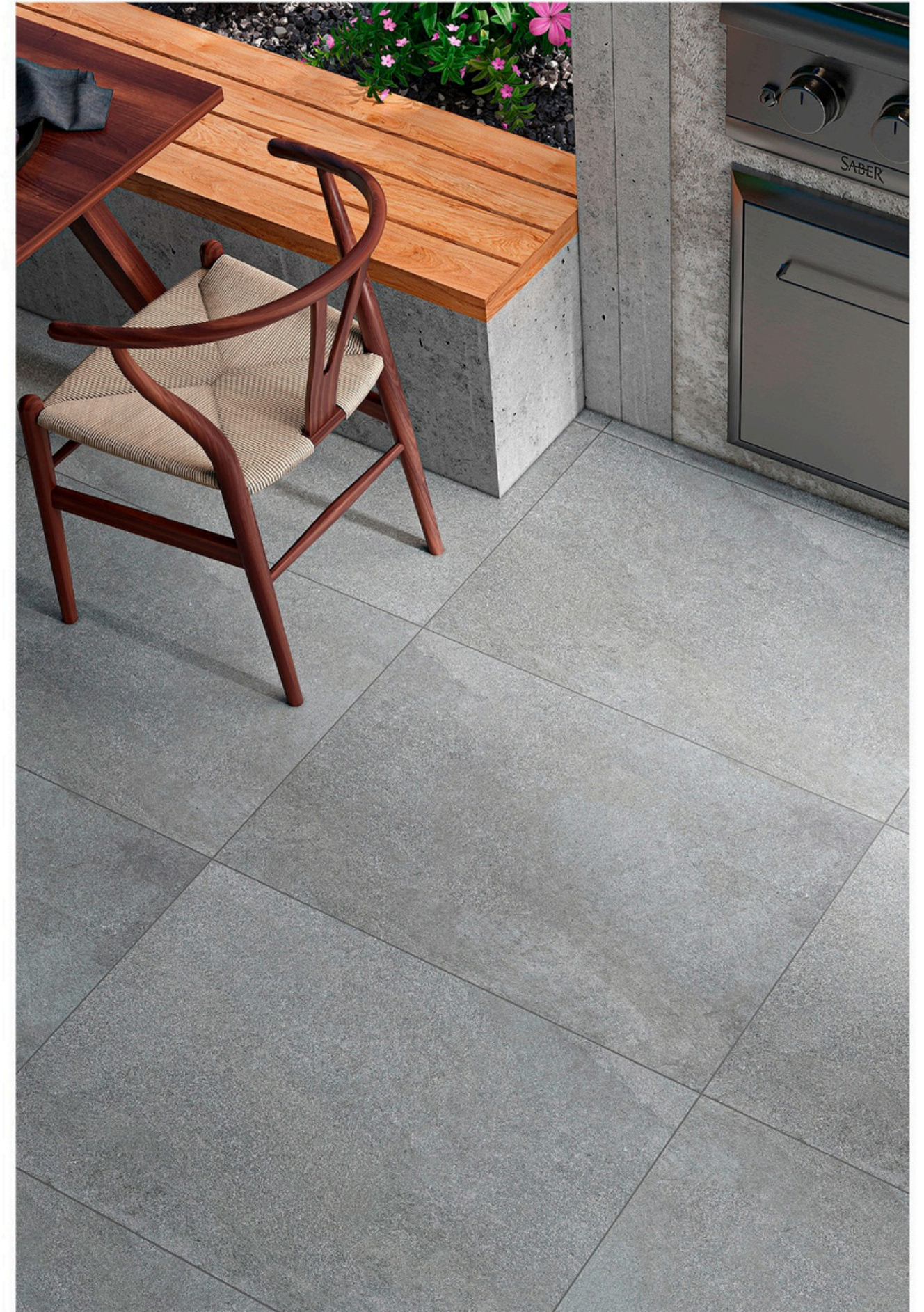






**Kavastone White 60x90 R11**

**Kavastone Grey 60x90 R11**







Kavastone White 60x90 R11





Kavastone Lgy 60x90 R11



# Kavastone



White      ± 20mm



Grey      ± 20mm



Lgy      ± 20mm



Kavastone White



Kavastone Grey



Kavastone Lgy



# Provence

Provence Grey 60x90 R11







**Provence Caffee** 60x90 R11

**Provence Grey** 60x90 R11







Provence Caffee 60x90 R11



# Provence



White      ± 20mm



Grey      ± 20mm



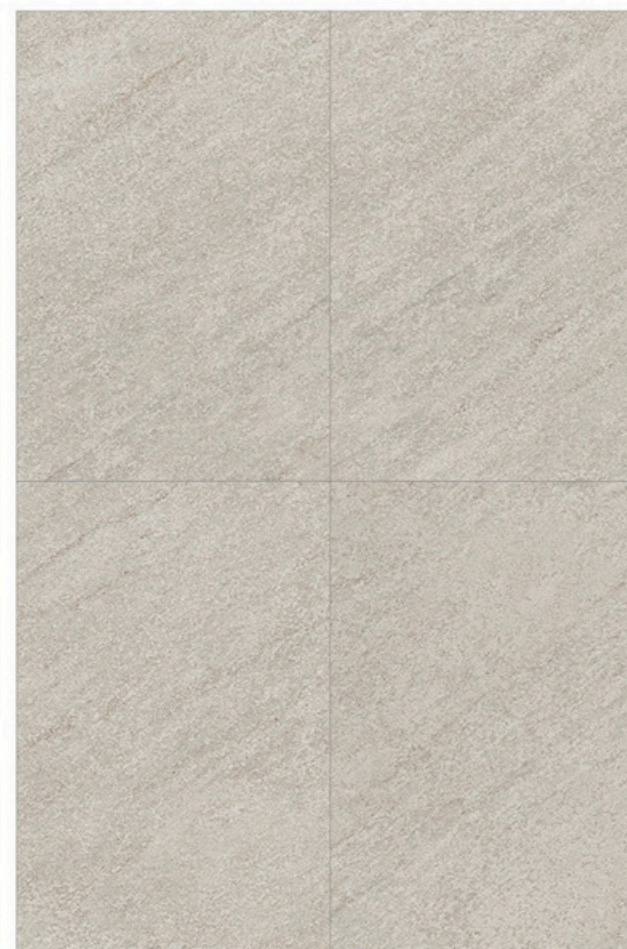
Caffee      ± 20mm



Provence White



Provence Grey



Provence Caffee



# Raj green

Raj green 60x90 R11





# Raj green



Raj green      ± 20mm



Raj green

Raj green 60x90 R11





Kandla Grey 60x90 R11







Kandla Grey 60x90 R11





Kandla Grey 60x90 R11

Kandla Grey 60x90 R11





# Kandla



Kandla Grey    20mm



Kandla Grey

Kandla Grey 60x90 R11





# Prato

Prato Ash 60x90 R11







Prato Caffee 60x90 R11



Prato Tan 60x90 R11



Prato Tan 60x90 R11





Prato Grey 60x90 R11



# Prato



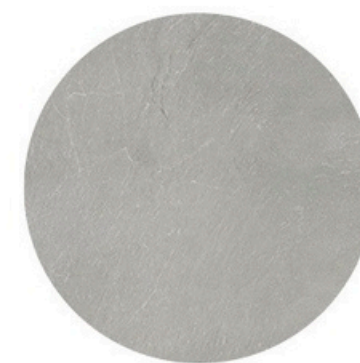
Caffee  $\pm 20\text{mm}$



Ash  $\pm 20\text{mm}$



Tan  $\pm 20\text{mm}$



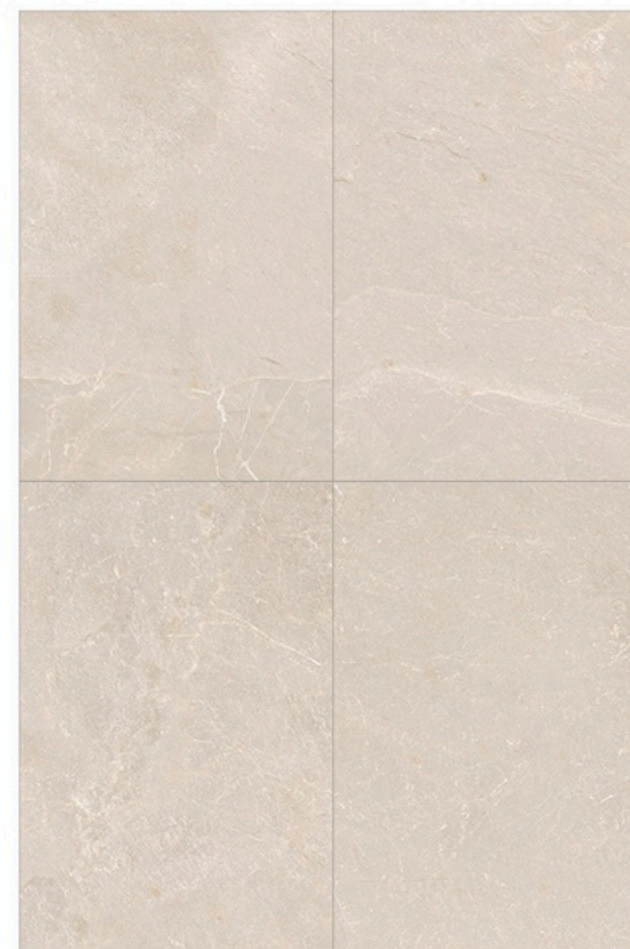
Grey  $\pm 20\text{mm}$



Prato White



Prato Ash



Prato Tan



Prato Grey



Cripto Natural 60x90 R11







**Cripto Beige** 60x90 R11



Cripto Grey 60x90 R11



Cripto Dark grey 60x90 R11



# Cripto



Beige  $\pm 20\text{mm}$



Natural  $\pm 20\text{mm}$



Grey  $\pm 20\text{mm}$



Dark grey  $\pm 20\text{mm}$



**Cripto** Beige



**Cripto** Natural



**Cripto** Grey



**Cripto** Dark grey



# Decota

Decota Dark grey 60x90 R11





Decota Tan 60x90 R11



Decota Bianco 60x90 R11



# Decota



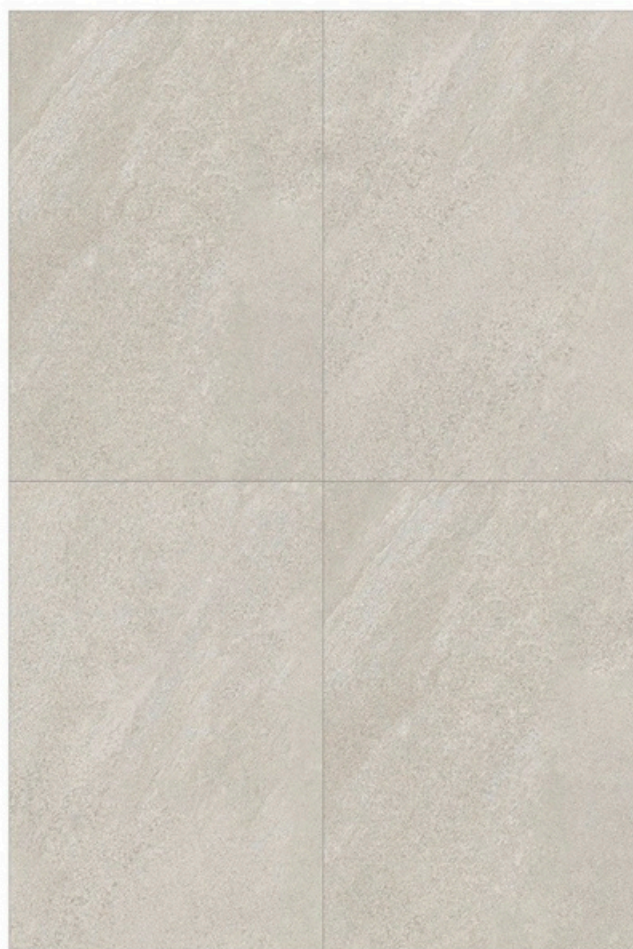
Bianco      ± 20mm



Dark grey      ± 20mm



Tan      ± 20mm



**Decota Bianco**



**Decota Dark grey**



**Decota Tan**



County Lgy 60x90 R11



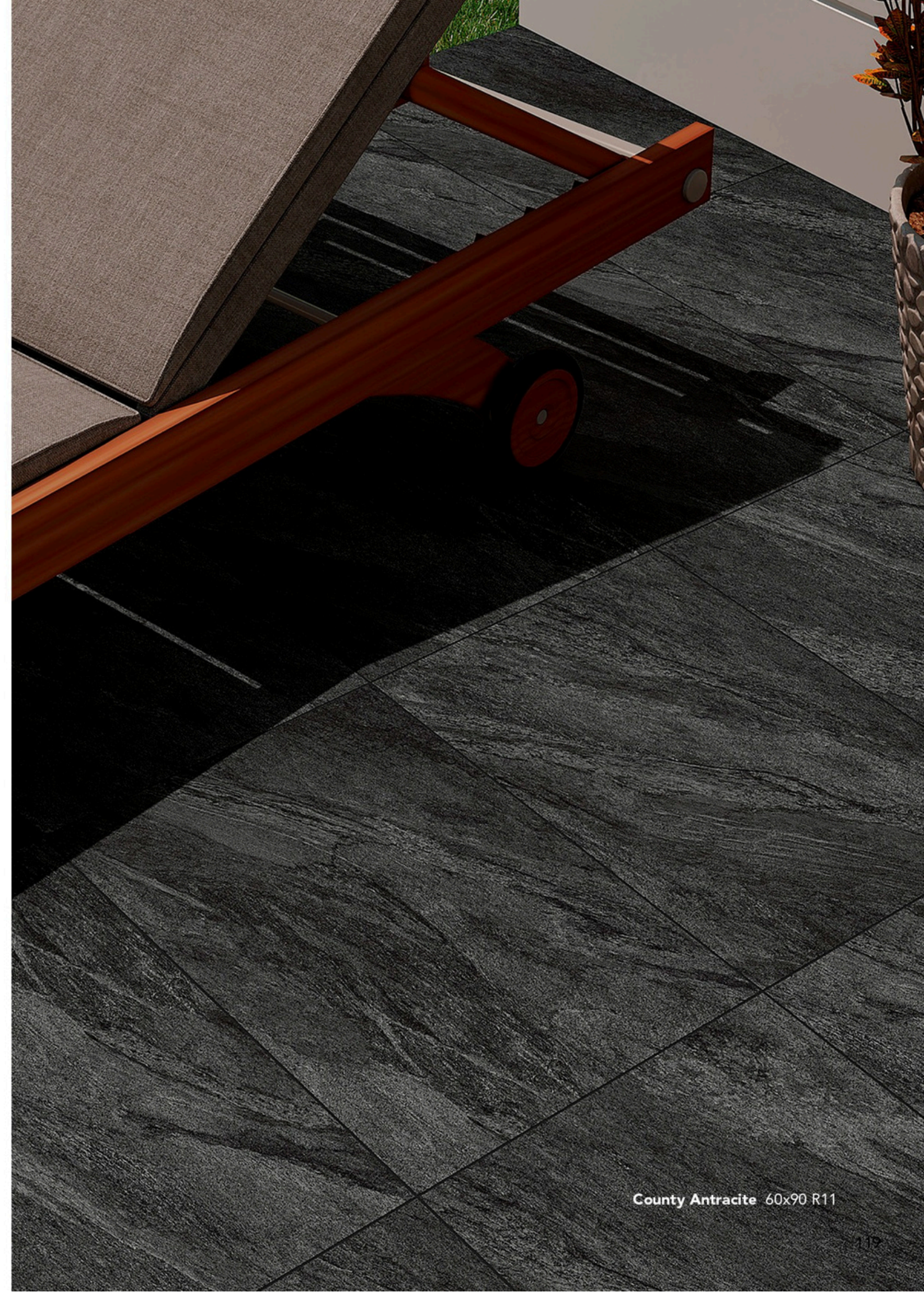




County Ivory 60x90 R11



County Antracite 60x90 R11



County Antracite 60x90 R11





County Crema 60x90 R11



# County



Ivory      ± 20mm



Lgy      ± 20mm



Crema      ± 20mm



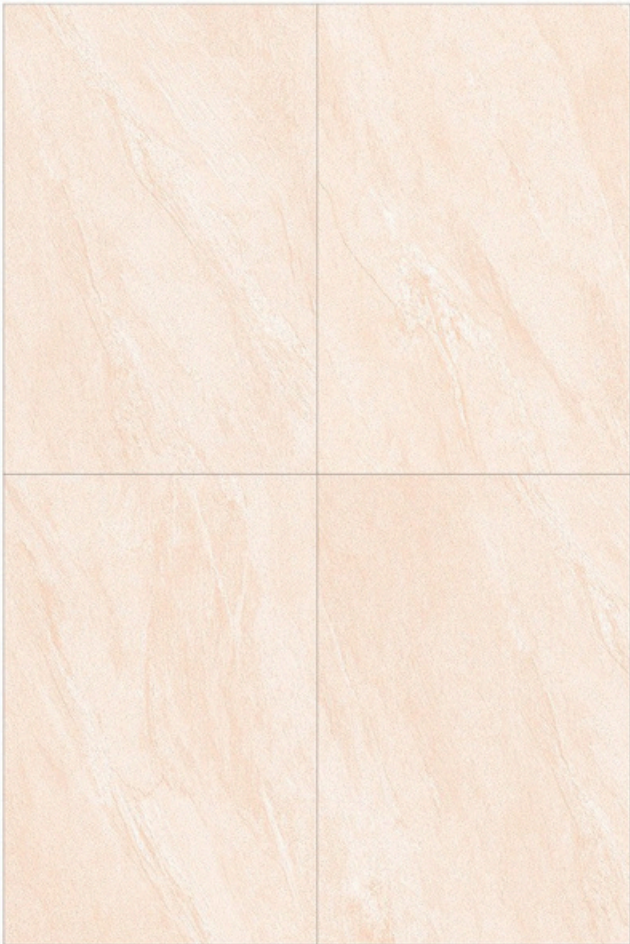
Anthracite      ± 20mm



County Ivory



County Lgy



County Crema



County Anthracite



# Brazilian

Brazilian Grey 60x90 R11







Brazilian Black 60x90 R11





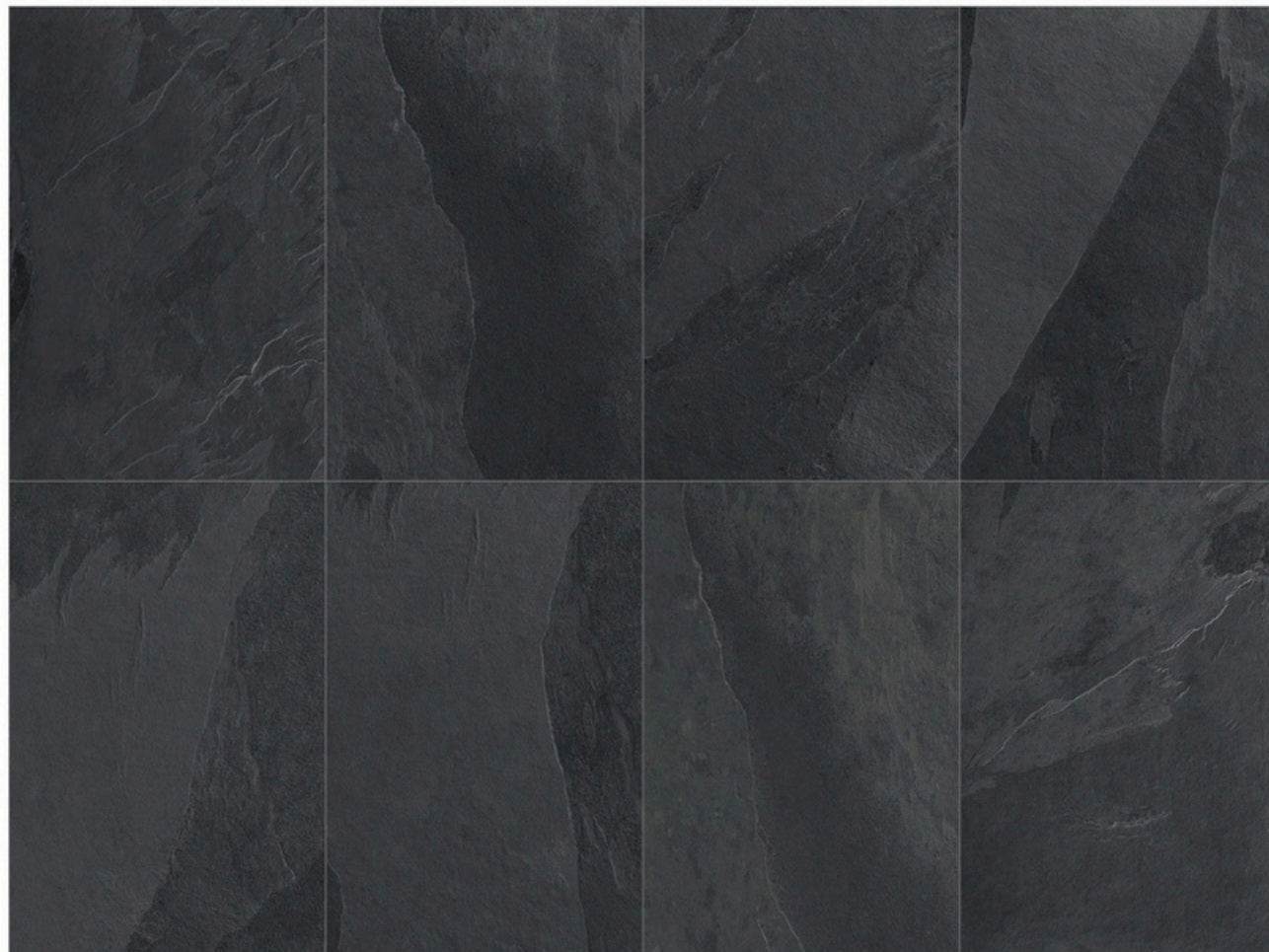
Brazilian Grey 60x90 R11



# Brazilian



Black ± 20mm



Brazilian Black



Grey ± 20mm



Brazilian Grey



# Himalaya

Himalaya Grey 60x90 R11







**Himalaya White** 60x90 R11



Himalaya Beige 60x90 R11



Himalaya Cream 60x90 R11



# Himalaya



Cream      ± 20mm



Beige      ± 20mm



White      ± 20mm



Grey      ± 20mm



Himalaya Cream



Himalaya Beige



Himalaya White



Himalaya Grey



# Sandrock

Sandrock Silver 60x90 R11







Sandrock Beige 60x90 R11





**Sandrock Beige** 60x90 R11

**Sandrock Nero** 60x90 R11





# Sandrock



Beige      ± 20mm



Silver      ± 20mm



Nero      ± 20mm



**Sandrock Beige**



**Sandrock Silver**



**Sandrock Nero**



Opal Beige 60x90 R11





Opal Crema 60x90 R11



Opal Gris 60x90 R11





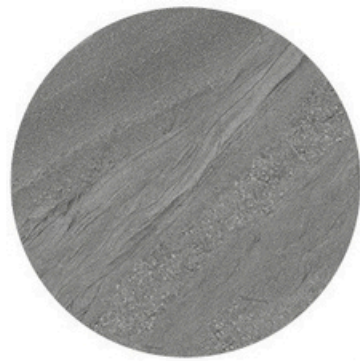
**Opal White** 60x90 R11



# Opal



Crema  $\pm$  20mm



Grey  $\pm$  20mm



Beige  $\pm$  20mm



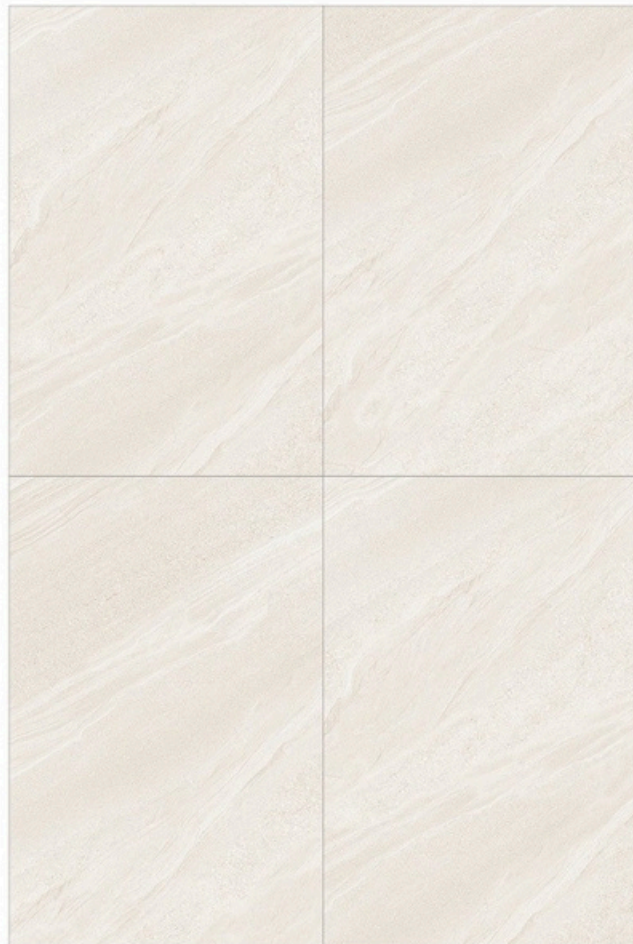
White  $\pm$  20mm



Gris  $\pm$  20mm



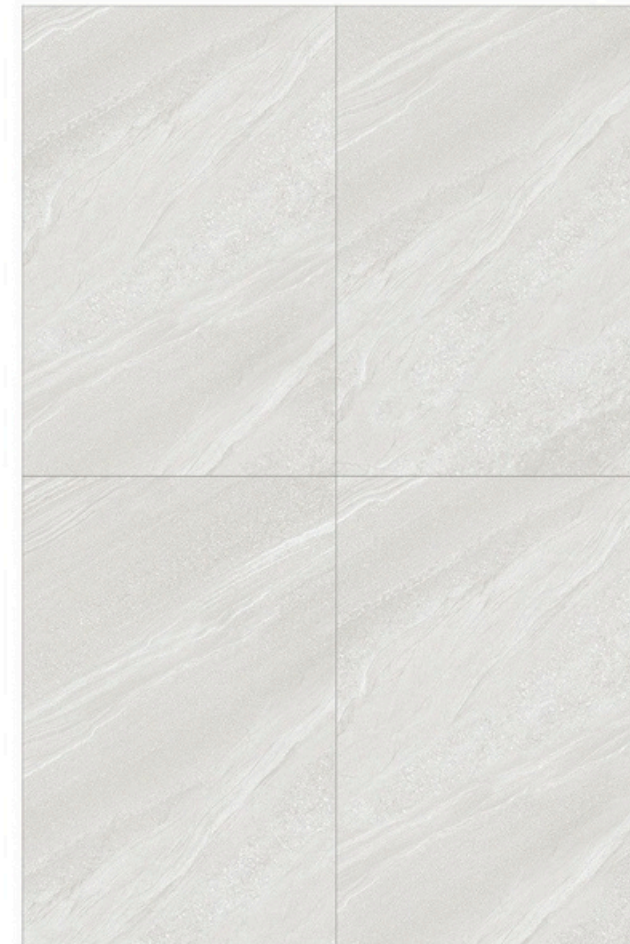
Anthracite  $\pm$  20mm



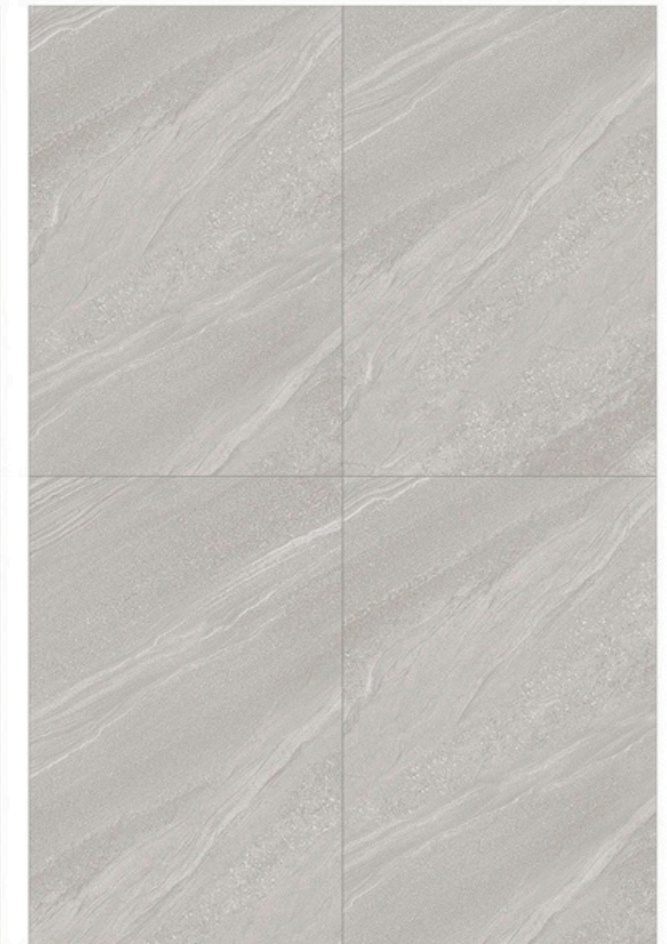
Opal Crema



Opal Grey



Opal White



Opal Gris



Espirit Grey 60x90 R11





**Espirit Grey 60x90 R11**



**Espirit Grey 60x90 R11**



# Espirit



Grey ± 20mm



Espirit Grey

Espirit Grey 60x90 R11





# Blue stone

Blue stone Natural 60x90 R11





# Blue stone



Natural ± 20mm



Blue stone Natural

Blue stone Natural 60x90 R11





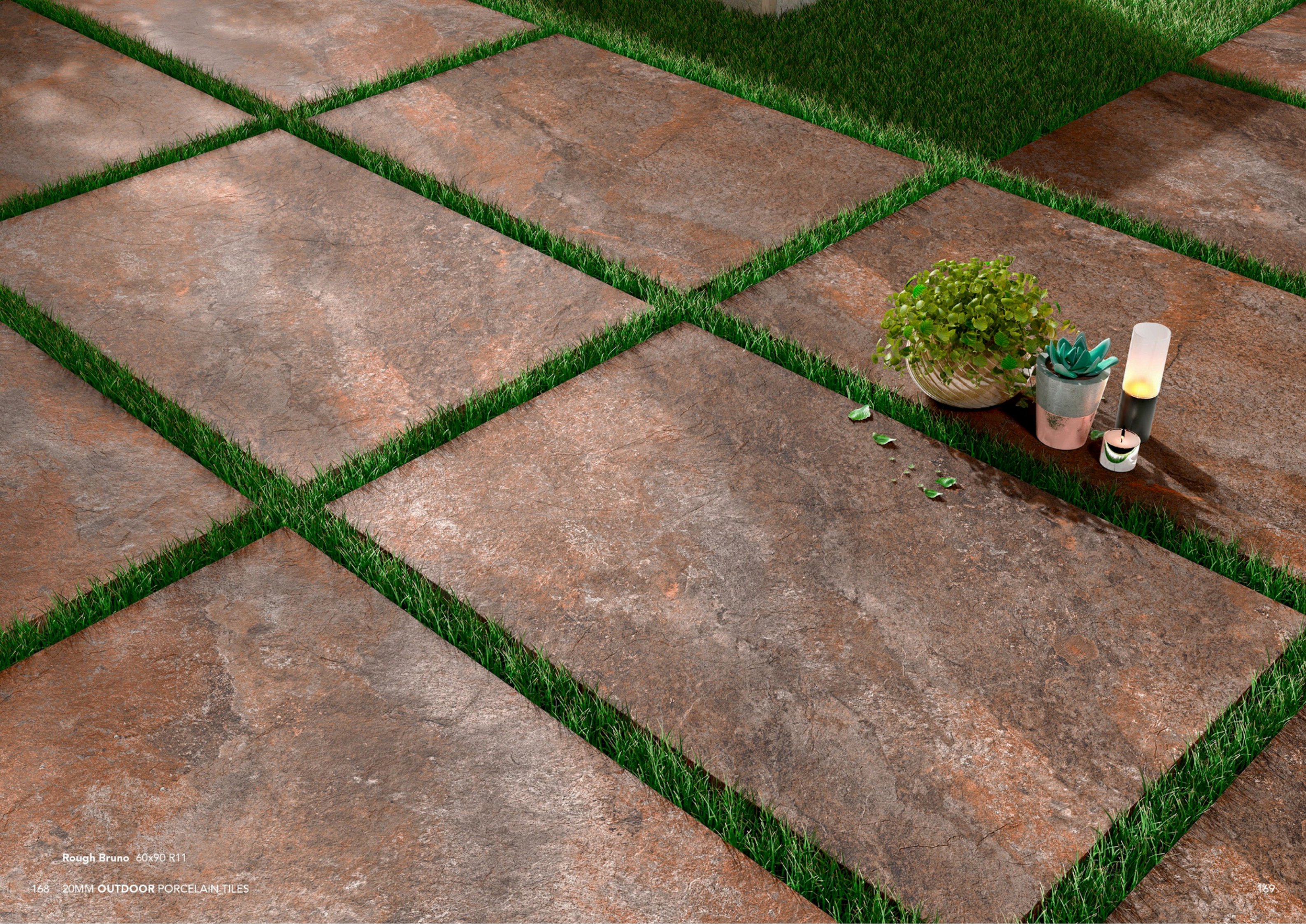
# Rough Bruno



Rough Bruno 60x90 R11







**Rough Bruno** 60x90 R11



# Rough Bruno



Rough Bruno  $\pm$  20mm



Rough Bruno

**Rough Bruno** 60x90 R11





# Vivanta ceppo

Vivanta ceppo Light grey 60x90 R11







Vivanta ceppo Bianco 60x90 R11



Vivanta ceppo Sand 60x90 R11



Vivanta ceppo Ivory 60x90 R11



# Vivanta ceppo



Bianco ± 20mm



Ivory ± 20mm



Tan ± 20mm



Sand ± 20mm



Vivanta ceppo Bianco



Vivanta ceppo Ivory



Vivanta ceppo Tan



Vivanta ceppo Sand



Opus Grey 60x90 R11







Opus Bianco 60x90 R11



Opus Moca 60x90 R11



Opus Ivory 60x90 R11



# Opus



Ivory  $\pm 20\text{mm}$



Moca  $\pm 20\text{mm}$



Bianco  $\pm 20\text{mm}$



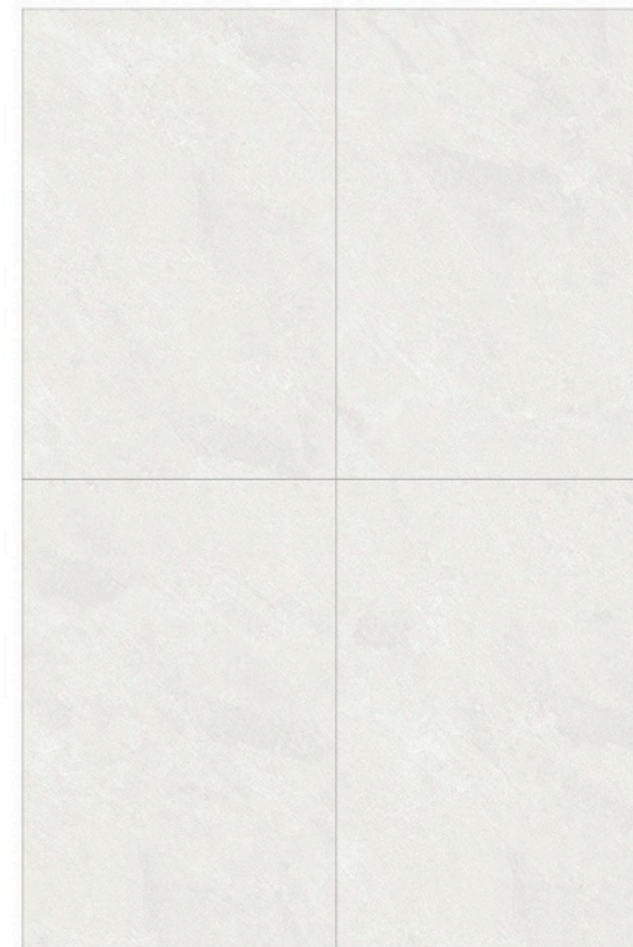
Grey  $\pm 20\text{mm}$



Opus Ivory



Opus Moca



Opus Bianco



Opus Grey



# California gold

California gold 60x90 R11







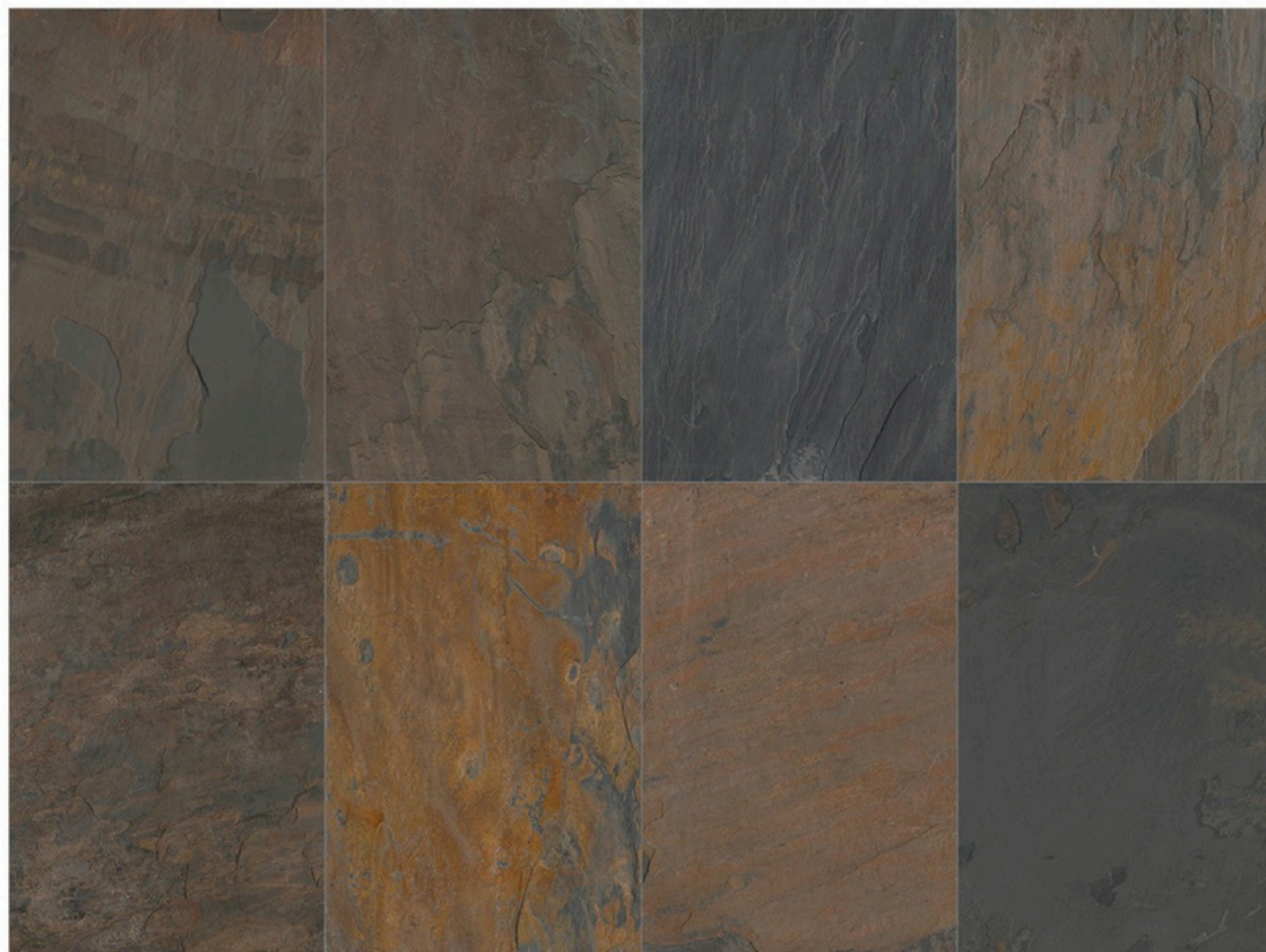
California gold 60x90 R11



# California gold

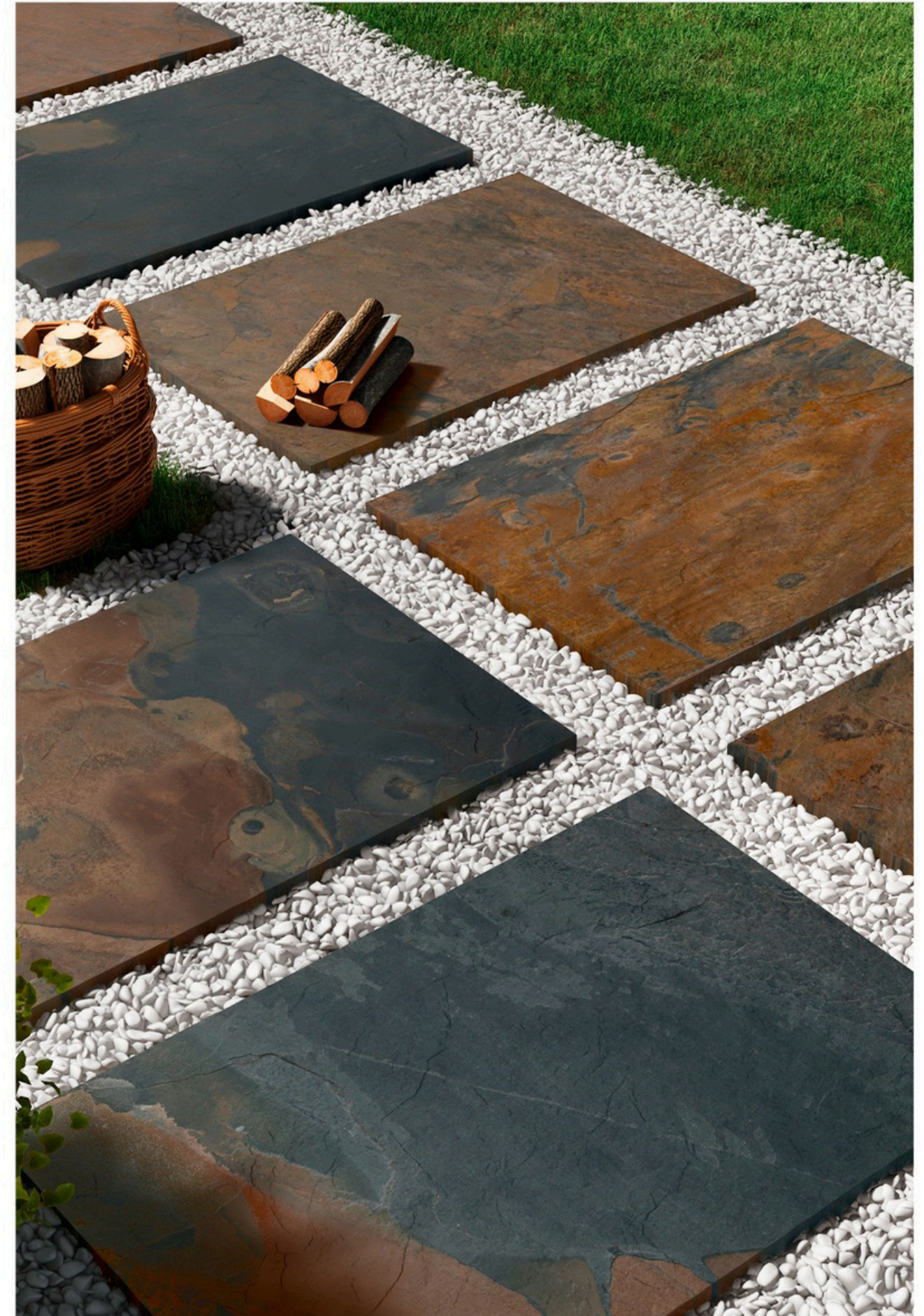


California gold 20mm



California gold

California gold 60x90 R11



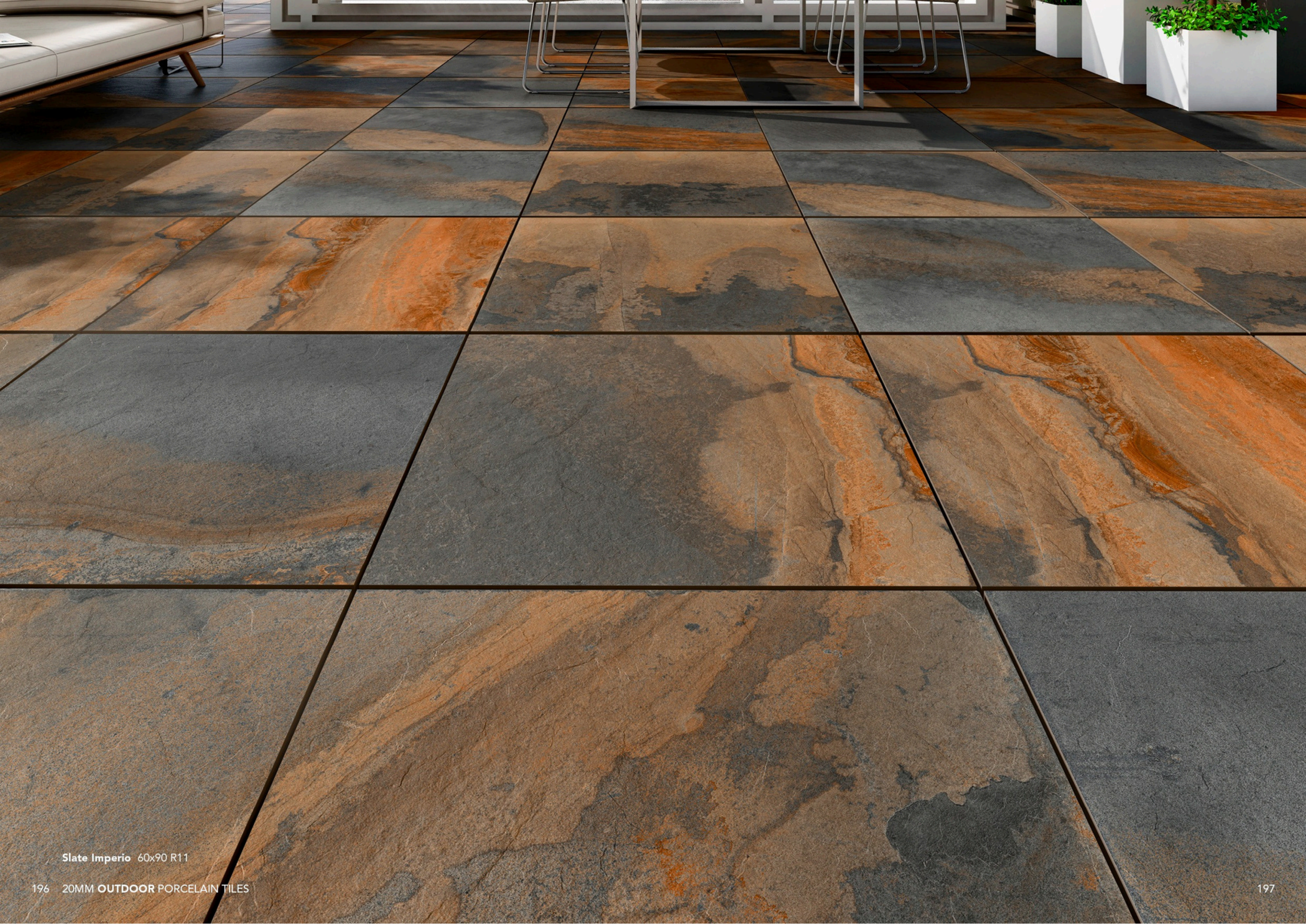


# Slate Imperio

Slate Imperio 60x90 R11







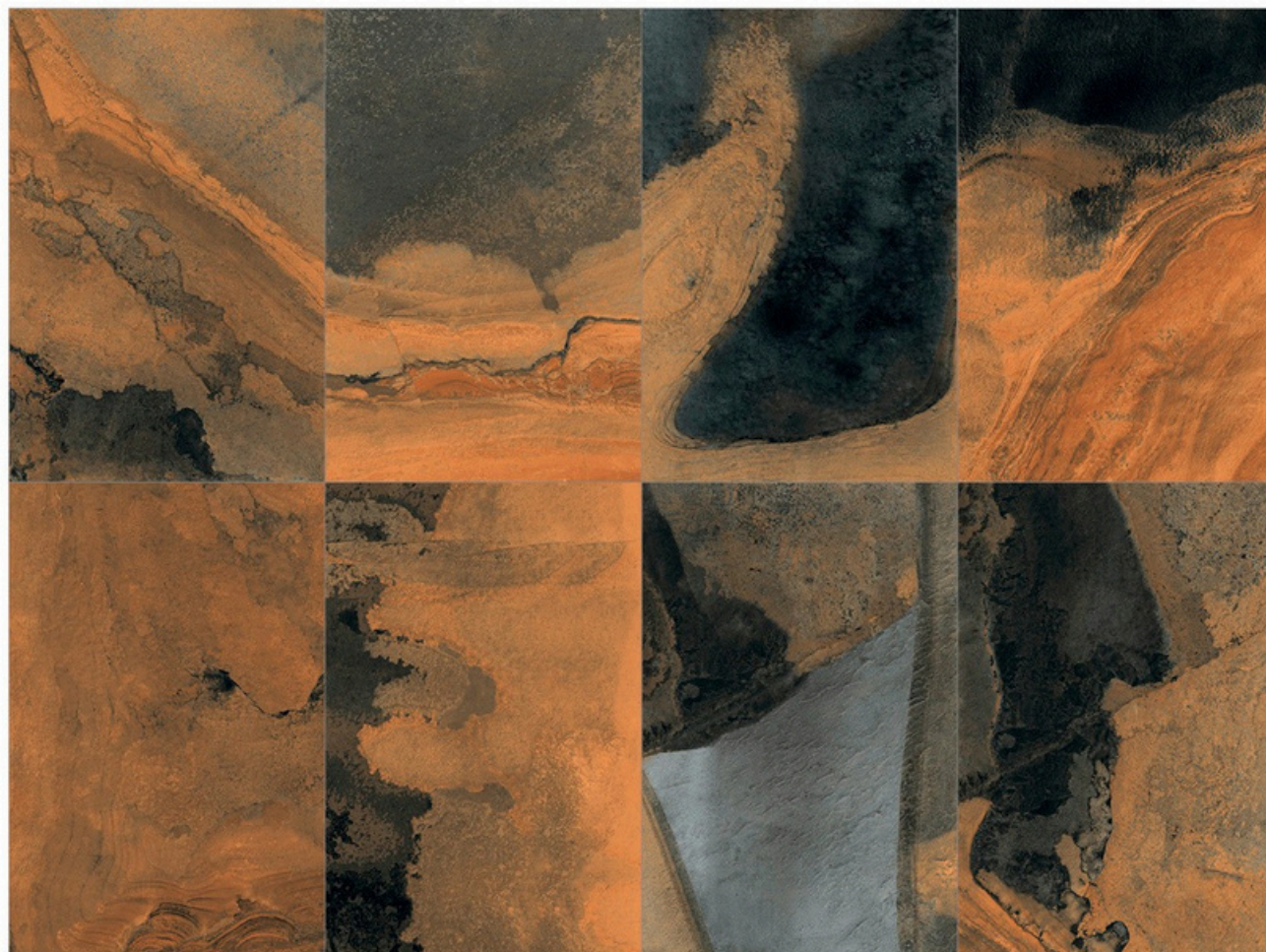
Slate Imperio 60x90 R11



# Slate Imperio

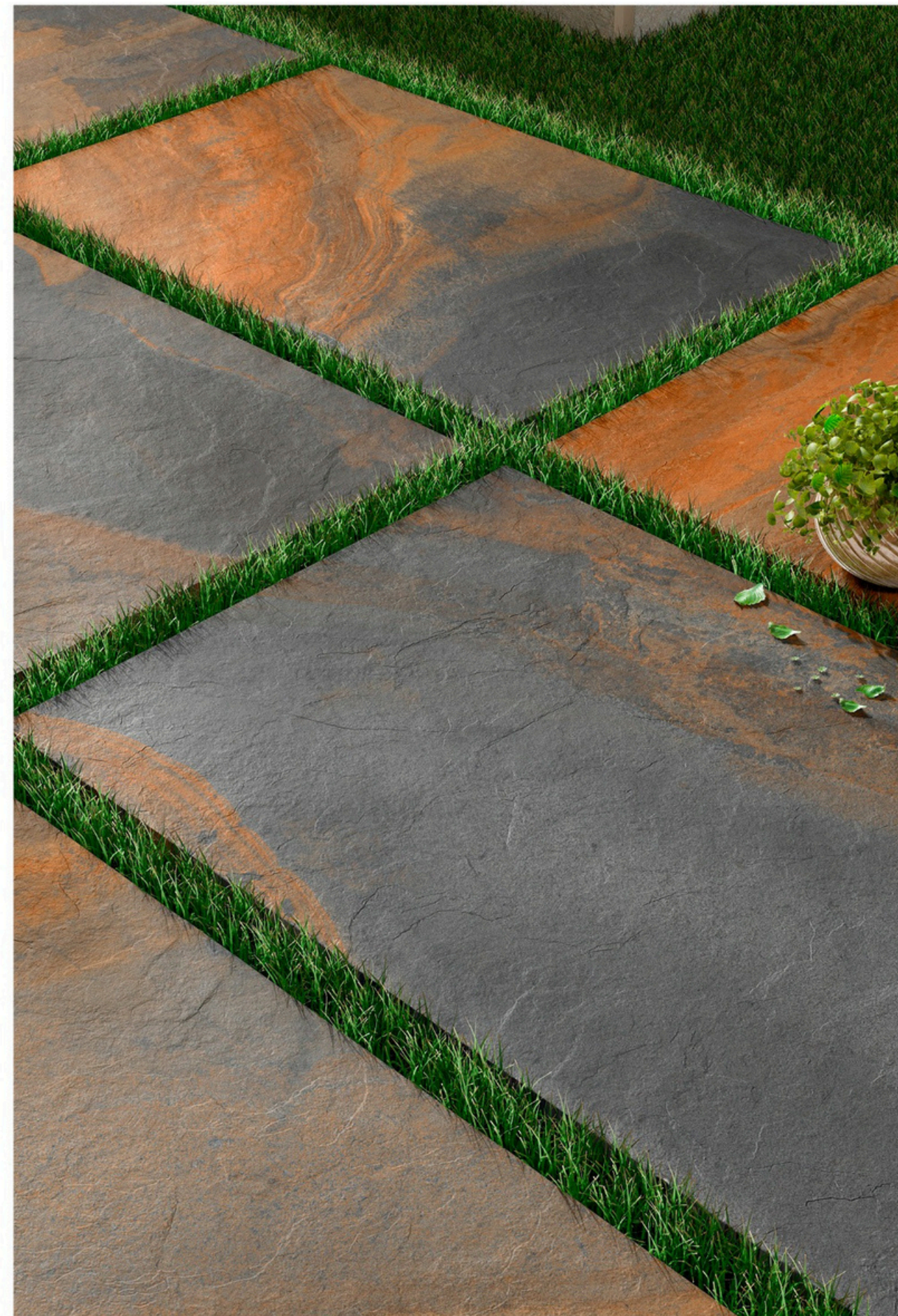


Slate Imperio 20mm



Slate Imperio

Slate Imperio 60x90 R11





# Quartz

Quartz Dark grey 60x90 R11







Quartz White 60x90 R11





**Quartz White** 60x90 R11



**Quartz Grey** 60x90 R11





Quartz Grey 60x90 R11



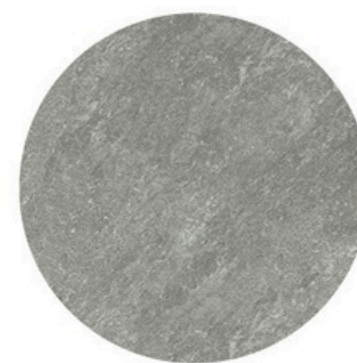
# Quartz



White      ± 20mm



Grey      ± 20mm



Dark grey      ± 20mm



**Quartz** White



**Quartz** Grey



**Quartz** Dark grey



# Station

Station Bianco 60x90 R11







Station Caffee 60x90 R11





Station Grey 60x90 R11



# Station



Bianco      ± 20mm



Caffee      ± 20mm



Grey      ± 20mm



**Station Bianco**



**Station Caffee**



**Station Grey**



# Hammerstone

Hammerstone Grey 60x90 R11







Hammerstone Beige 60x90 R11





Hammerstone Nero 60x90 R11





Hammerstone Grey 60x90 R11



# Hammerstone



Beige      20mm



Grey      20mm



Nero      20mm



Hammerstone Beige



Hammerstone Grey



Hammerstone Nero



# Cementino

Cementino Ash 60x90 R11







Cementino Grey 60x90 R11



# Cementino



Grey  $\pm 20\text{mm}$



Ash  $\pm 20\text{mm}$



Cementino Grey



Cementino Ash

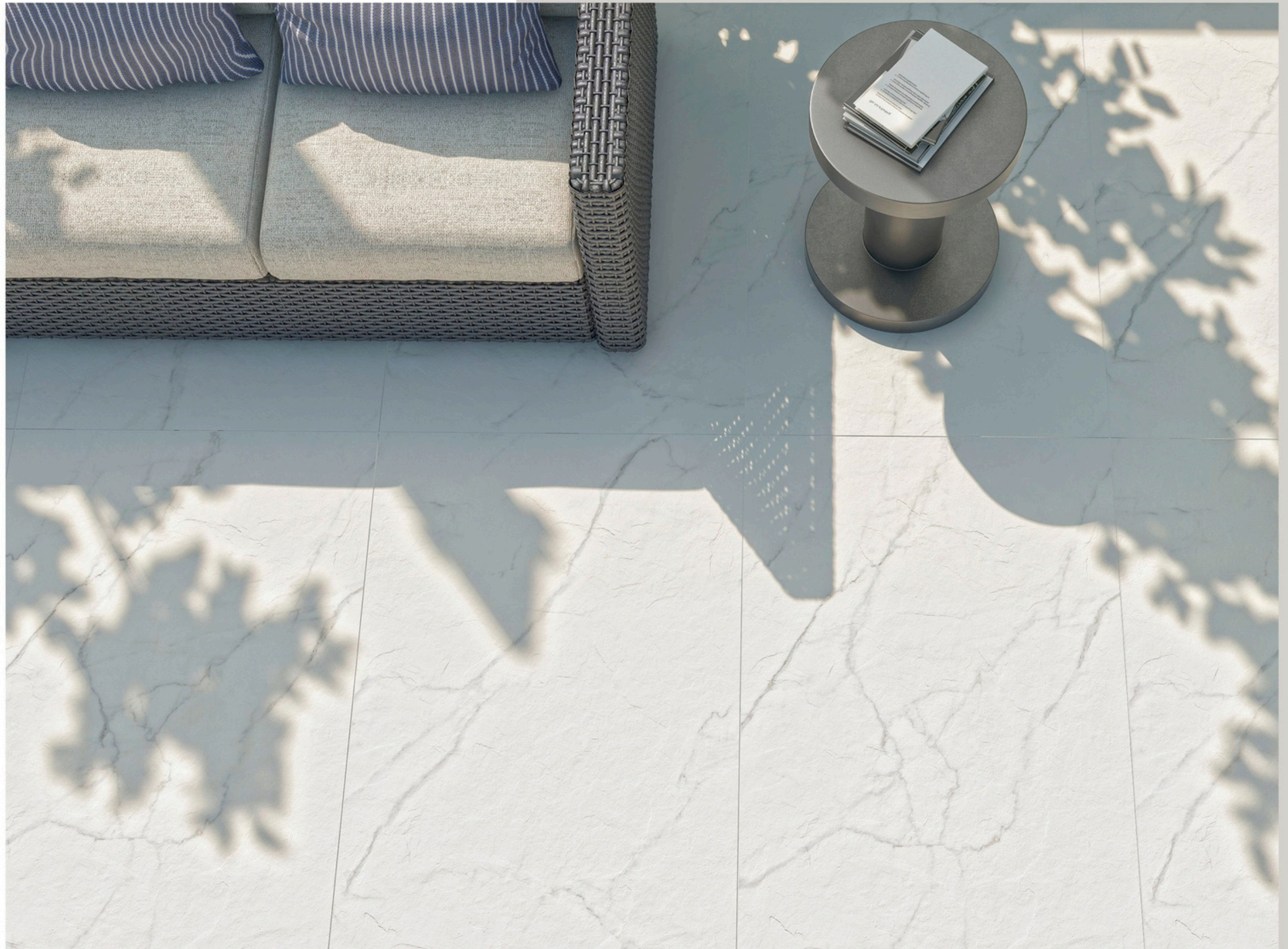
Cementino Grey 60x90 R11





# Statuario nevo extra

Statuario nevo extra 60x90 R11





# Statuario nevo extra

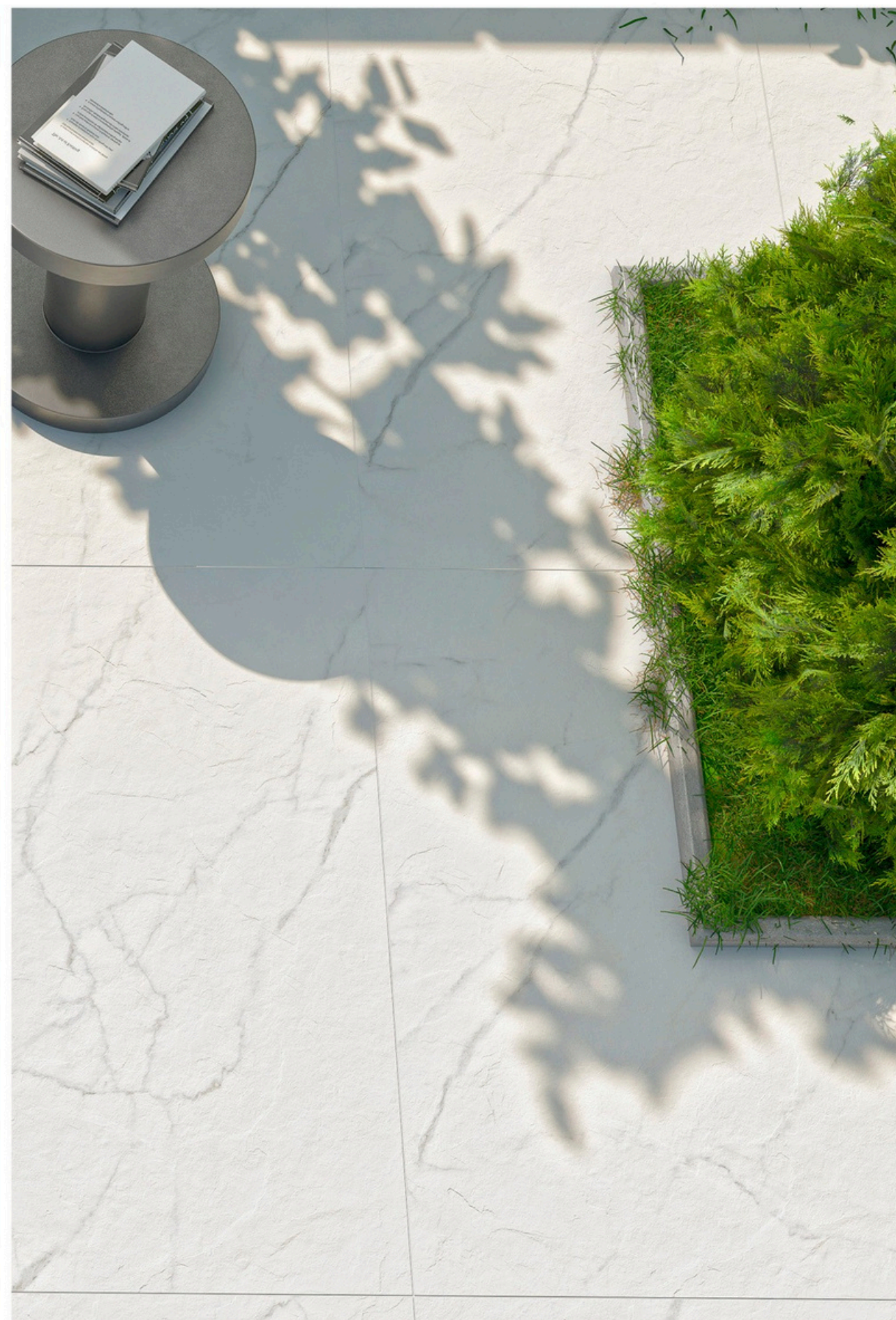


Statuario nevo extra 20mm



Statuario nevo extra

Statuario nevo extra 60x90 R11





# Royal carrara

Royal carrara 60x90 R11





# Royal carrara



Royal carrara    20mm



Royal carrara

Royal carrara 60x90 R11





# Technical **Characteristics**



Technical Characteristics

| Sr. No: | TEST CONDUCTED                                                                                                                     | TEST RESULT                                                                                      | TEST REQUIREMENTS AS PER IS 15622 : 2006                                                                                                                                    | REMARK                                                                                                                                                                               |
|---------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Water absorption (% by mass)                                                                                                       | Average : 0.17                                                                                   | -                                                                                                                                                                           | Based on the results of water absorption the tested tiles conformed to Gr. B Ib (0.08% ≤ 3%) of IS 15622 : 2006, Further test results were delivered as per requirements of Gr. B Ib |
| 2       | Modulus Of Rupture (MOR) N/mm²<br>Span Length = 580 mm<br>Average thickness of the tiles measured = 19.81 mm                       | Average : 39.0 N/MM²                                                                             | (Gr. B Ia)<br>Average 38 N/mm²<br>Individual 35 N/mm² Minimum                                                                                                               | Passed the test                                                                                                                                                                      |
| 3       | Breaking Strength (N)<br>Span Length = 580 mm<br>Average thickness of the tiles measured = 19.81 mm                                | Average : 8090.0 N                                                                               | (Gr. B Ia)<br>For thickness > 7.5 mm<br>1200 N minimum                                                                                                                      | Passed the test                                                                                                                                                                      |
| 4       | Scratch Hardness Surface (Mohs' scale)                                                                                             | No. 7                                                                                            | (Gr. B Ia)<br>For commercial application 6 minimum,<br>Home application 5 minimum                                                                                           | Passed the test                                                                                                                                                                      |
| 5       | Thermal Shock Resistance                                                                                                           | None of the tiles as tested showed any defects on surface at the end of the 10th cycle.          | (Gr. B Ia)<br>Tiles specimens should not show any visible defect when subjected to thermal shock resistance test as per test method IS 13630 : 2006 (Part 5) with immersion | Passed the test                                                                                                                                                                      |
| 6       | Bulk Density (gm/cc)                                                                                                               | Average : 2.302                                                                                  | IS 13630 (Part 2) : 2006                                                                                                                                                    |                                                                                                                                                                                      |
| 7       | Co-efficient of Thermal Expansion from ambient Temperature to 100oC                                                                | L = 4.4956 (106 K')<br>B = 4.6883 (106 K')                                                       | -                                                                                                                                                                           | Passed the test                                                                                                                                                                      |
| 8       | Straightness of Sides (facial sides)<br>The maximum deviation from straightness in percent related to the corresponding work sizes | ± 0.05 % (Max)<br>± 0.08 % (Max)                                                                 | (Gr. B Ia)<br>S > 410 cm²<br>± 0.1 %                                                                                                                                        | Passed the test                                                                                                                                                                      |
| 9       | Rectangularity<br>The maximum deviation from straightness in percent related to the corresponding work sizes                       | ± 0.10 % (Max)<br>± 0.10 % (Max)                                                                 | ± 0.1 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
| 10      | Surface Flatness<br>The maximum deviation from fatness in percent                                                                  | ± 0.17 % (Max)                                                                                   | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | (a) Centre of curvature related to diagonal calculated from work size.                                                             |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | (b) Edge of curvature related to the corresponding work size                                                                       | + 0.10 % (Max)<br>± 0.14 % (Max)                                                                 | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | (c) Warpage related to the diagonal calculated from the Work Size                                                                  | ± 0.09 % (Max)<br>± 0.06 % (Max)                                                                 | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | Chemical resistance                                                                                                                |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | Five test specimens were treated with following solns.                                                                             |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
| 11      | (a) Centre of curvature related to diagonal calculated from work size.                                                             | ± 0.17 % (Max)                                                                                   | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | (b) Edge of curvature related to the corresponding work size                                                                       | ± 0.10 % (Max)<br>± 0.14 % (Max)                                                                 | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | (c) Warpage related to the diagonal calculated from the Work Size                                                                  | ± 0.09 % (Max)<br>± 0.06 % (Max)                                                                 | ± 0.2 %                                                                                                                                                                     | Passed the test                                                                                                                                                                      |
|         | Five test specimens were treated with following solns.                                                                             |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | 1. Household Chemicals                                                                                                             |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | a) Ammonium Chloride soln. (100 gm/l)                                                                                              | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. | " Class - AA " min.                                                                                                                                                         | Conformed to "Class-AA"                                                                                                                                                              |
|         | b) Standard cleaning Agent soln., (as per procedure)                                                                               | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. | " Class - AA " min.                                                                                                                                                         | Conformed to "Class-AA"                                                                                                                                                              |
|         | 2. Swimming pool salts                                                                                                             |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | a) Sodium Hypochlorite Soln. (20 mg / l)                                                                                           | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. | " Class - AA " min.                                                                                                                                                         | Conformed to "Class-AA"                                                                                                                                                              |
|         | b) Copper Sulphate Soln. (20 mg / l)                                                                                               | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. | " Class - AA " min.                                                                                                                                                         | Conformed to "Class-AA"                                                                                                                                                              |
|         | 3. Acids                                                                                                                           |                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                      |
|         | a) Hydrochloric acid Soln. 3 % (v/v)                                                                                               | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. |                                                                                                                                                                             | Conformed to "Class-AA"                                                                                                                                                              |
|         | b) Citric acid Soln. (200 mg / l)                                                                                                  | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. |                                                                                                                                                                             | Conformed to "Class-AA"                                                                                                                                                              |
|         | 4. Alkali                                                                                                                          |                                                                                                  |                                                                                                                                                                             | Conformed to "Class-AA"                                                                                                                                                              |
|         | Potassium hydroxide soln., (200 mg / l)                                                                                            | No visual changes observed after immersion for 6 hrs., pencil lines removed with soft dry cloth. |                                                                                                                                                                             | Conformed to "Class-AA"                                                                                                                                                              |

|    |                                                                                                                                                |                           |                            |                 |
|----|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|-----------------|
| 12 | Skid Resistance / Surface Slip Resistance                                                                                                      | Coefficient of friction μ | As per ISO 10545 Part - 17 | -               |
|    | (a) Condi Tile Surface was cleaned thoroughly be wet cloth followed by dry cloth and ensured that the surface is completely clean and dryt the |                           |                            |                 |
|    | b) Direction of Test                                                                                                                           |                           |                            |                 |
|    | 1) Parallel to sides (4 Measurements)                                                                                                          |                           |                            |                 |
|    |                                                                                                                                                |                           |                            |                 |
|    |                                                                                                                                                |                           |                            |                 |
|    |                                                                                                                                                |                           |                            |                 |
|    |                                                                                                                                                |                           |                            |                 |
|    | 2) Diagonal to sides (4 Measurements)                                                                                                          |                           |                            |                 |
|    |                                                                                                                                                |                           |                            |                 |
| 13 | Moisture expansion in(mm / mtr.)                                                                                                               | 0.00                      | -                          | Passed the test |
| 14 | Skid Resistance/ Surface Slip Resistance<br>BS EN Standard specification EN:14411 :2016 ( Group BIa)                                           |                           | R-11                       | R-11            |

Packing details (Outdoor)

| SIZE             | WEIGHT / BOX (KG) | PCS / BOX | BOXES / PAL-LATE | PALLATE / CTN | BOXES / CTN | MT2 / BOX | MT2 / PALLATE | MT2 / CTN | WEIGHT / CTN (KG) |
|------------------|-------------------|-----------|------------------|---------------|-------------|-----------|---------------|-----------|-------------------|
| 600X900mm (20mm) | 22                | 1         | 40               | 31            | 1240        | 0.54      | 21.60         | 669.60    | 27600             |
| 600x600mm (20mm) | 31                | 2         | 32               | 28            | 896         | 0.72      | 23.04         | 645.12    | 27700             |

Packing details (Patiopack)

| SIZE             | PCS/ CRAT | MT2/ PCS | MT2/ CRAT (EACH SIZE) | IN KGS / CRAT | CRAT / CTN | MT2/ CTN | WEIGHT / CTN (Kg) |
|------------------|-----------|----------|-----------------------|---------------|------------|----------|-------------------|
| 600X900mm(20mm)  | 16        | 0.54     | 8.64                  | 368           | 33         | 617.76   | 27324             |
| 600x600mm (20mm) | 16        | 0.36     | 5.76                  | 252           |            |          |                   |
| 600x296mm (20mm) | 16        | 0.18     | 2.88                  | 136           |            |          |                   |
| 296x296mm (20mm) | 16        | 0.09     | 1.44                  | 72            |            |          |                   |

| BOX DESIGN                                                                                                                                                                                                                    | STANDARD SAFEDA PALLATE                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><br/>600x600mm</div> <div><br/>600x900mm</div> | <div><br/>1193.80x749.30mm</div> <div><br/>1003.30x749.30mm</div> |





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