DURASTONE MASTER VOL 2 | AUG 2026

MASTER VOL 2 | AUG 2026

UNIT 03

SOMANY

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DURASTONE MASTER / CATALOGUE / AUG 2026

SOMANY

UNIT 03

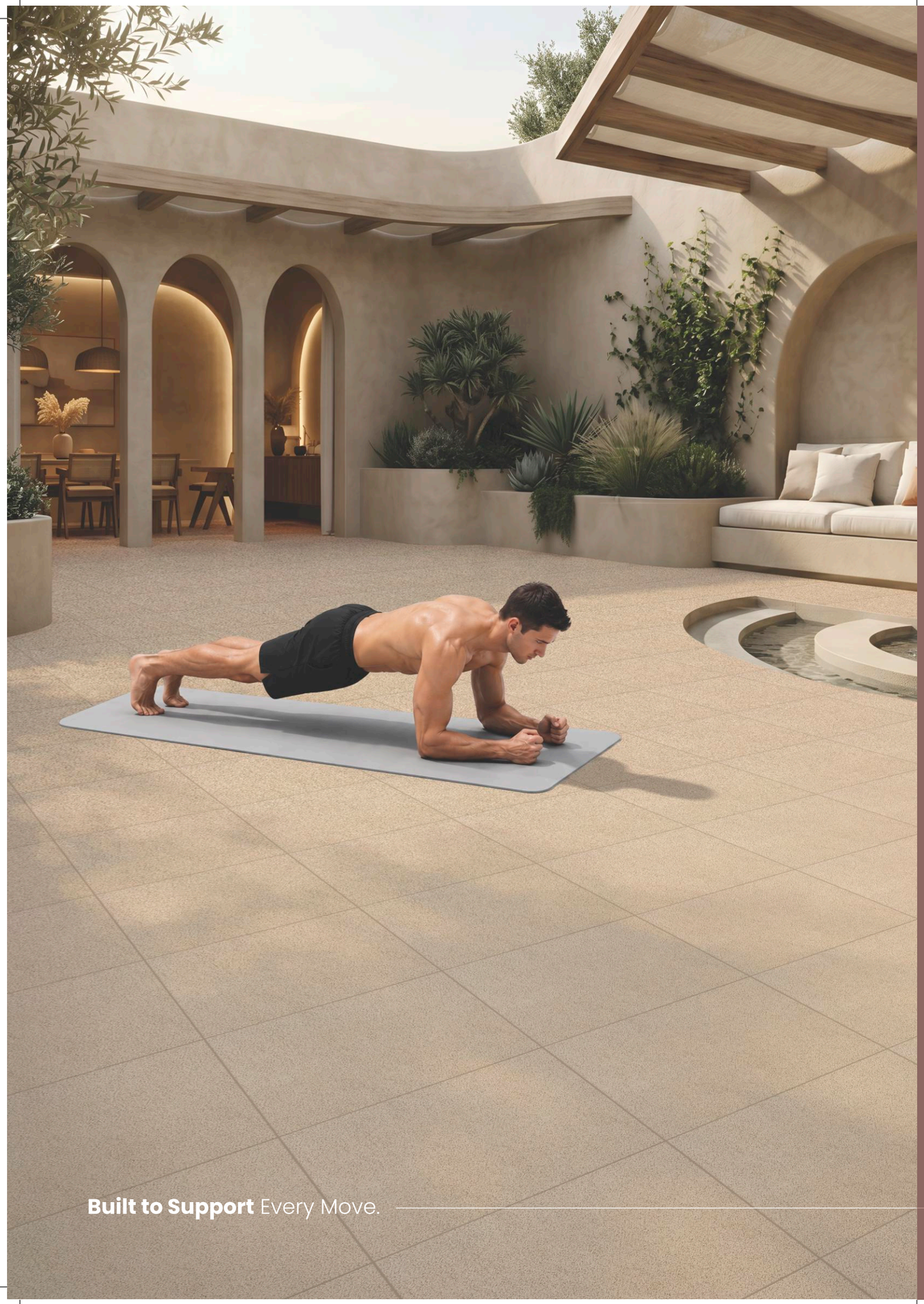
MASTER
VOL 2 | AUG 2026

DURASTONE

STONE 15 | STONE 10
SPESSO | STEPS RISER
HEAVY DUTY VITRIFIED TILES

600 x 1520mm | 300 x 1520mm | 200 x 1520mm
600 x 1200mm | 300 x 1200mm | 200 x 1200mm
600 x 600mm | 400 x 400mm | 300 x 300mm

SOMANY



Built to Support Every Move.

DURASTONE

Engineered for Endurance, Designed for Distinction

Durastone by Somany was born with a vision: to harness the elemental beauty of natural stone and bring nature's perpetual allure to outdoor spaces. Somany's exquisite finishes present a sophisticated spectrum of colours and textures that elevate your design vision. Rendered through layered earthy shades and delicately nuanced patterns, these tiles complement any aesthetic, whether timeless elegance, contemporary minimalism, or rustic charm.

Engineered to withstand high-traffic zones and harsh weather conditions, it offers exceptional durability and remarkable chromatic stability that remains unfazed by UV exposure, making it ideal for outdoor settings where both visual harmony and enduring performance are paramount.



Technical Features

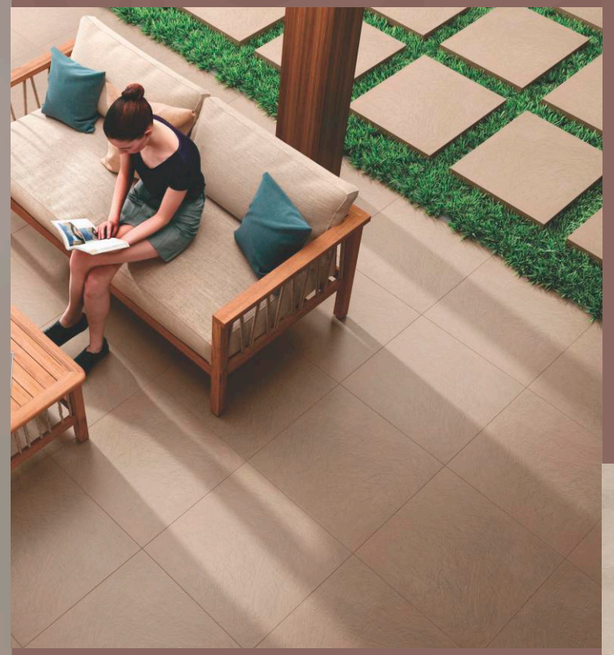
- ANTI SKID
- HIGH FLEXURAL STRENGTH
- NON-REFLECTIVE
- ABRASION AND WEAR-RESISTANT
- EASY TO CLEAN
- ECO FRIENDLY
- FROST RESISTANT
- CHEMICAL RESISTANT
- TEMPERATURE RESISTANT

Application Areas

- Driveways & Pathways
- Pool Deck Areas
- High-Traffic Industrial Zones
- Public Parks & Gardens
- Terraces & Balconies
- Parking Areas
- Healthcare & Pharmaceutical Facilities
- Automobile Zones

Even Giants Trust This.
Uncompromising Strength.





Born of Stone,
Built to Endure

Durastone is crafted from raw stone, synonymous with natural strength and endurance in every tile. Built to perform in the most exposed spaces, from patios and poolsides to high-traffic corners that face sun, rain, and daily wear, it holds its colour and grip through the elements without losing its composed, natural character. This makes it suitable across a wide range of applications, offering a rare blend of beauty and functionality that suits both residential and commercial spaces with equal ease.





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600x1200mm

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Heavy Duty Full Body Vitrified Tiles 10-17

600x600mm

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600x1520mm, 300x1520mm, 200x1520mm

STEPS RISER
12mm Heavy Duty Full Body Vitrified Tiles 66-75

600x1200mm, 300x1200mm, 200x1200mm

STEPS RISER
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400x400mm

DURASTONE
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DURASTONE
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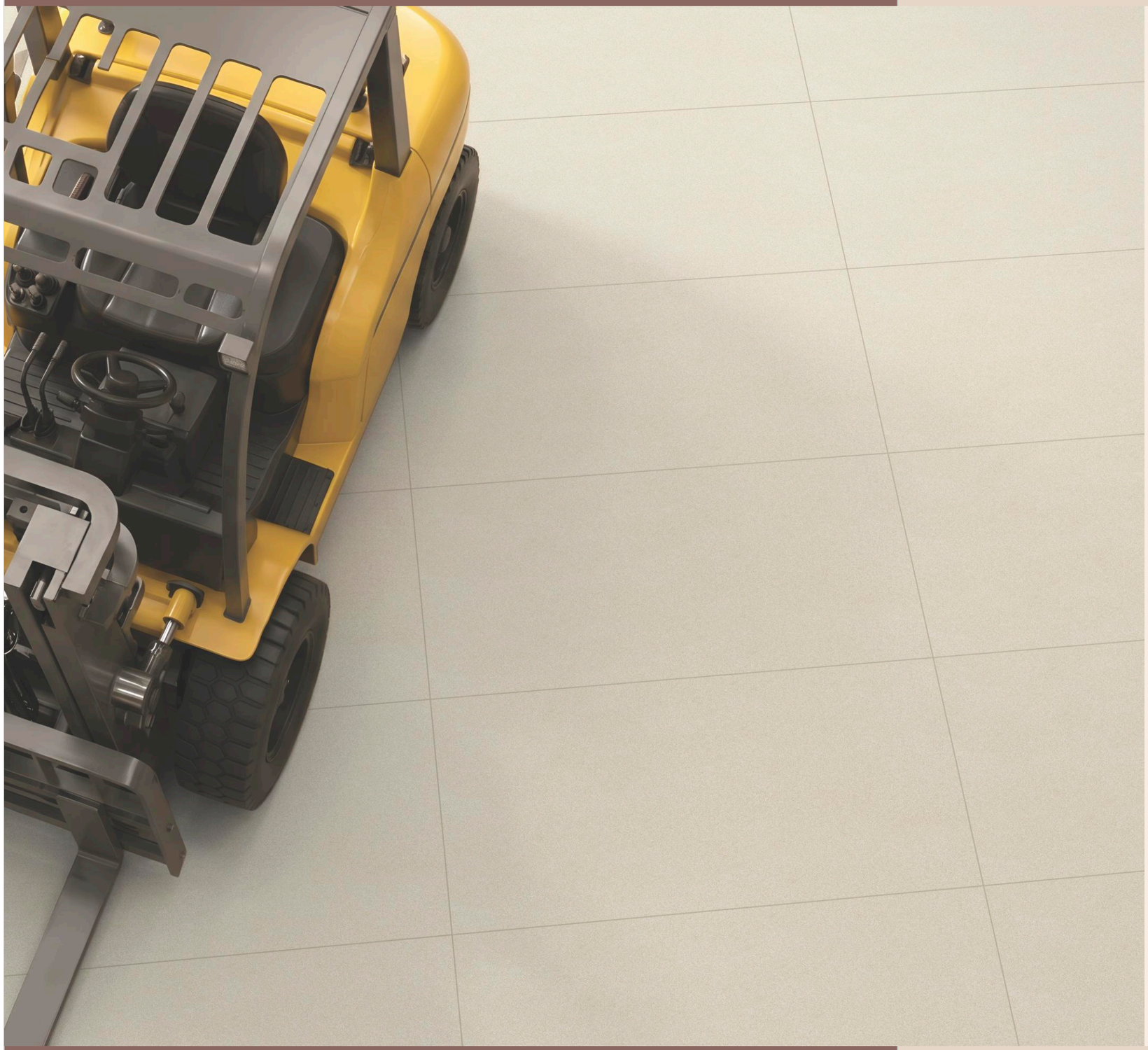


DURASTONE

600x1200mm

HEAVY DUTY FULL BODY

VITRIFIED TILES

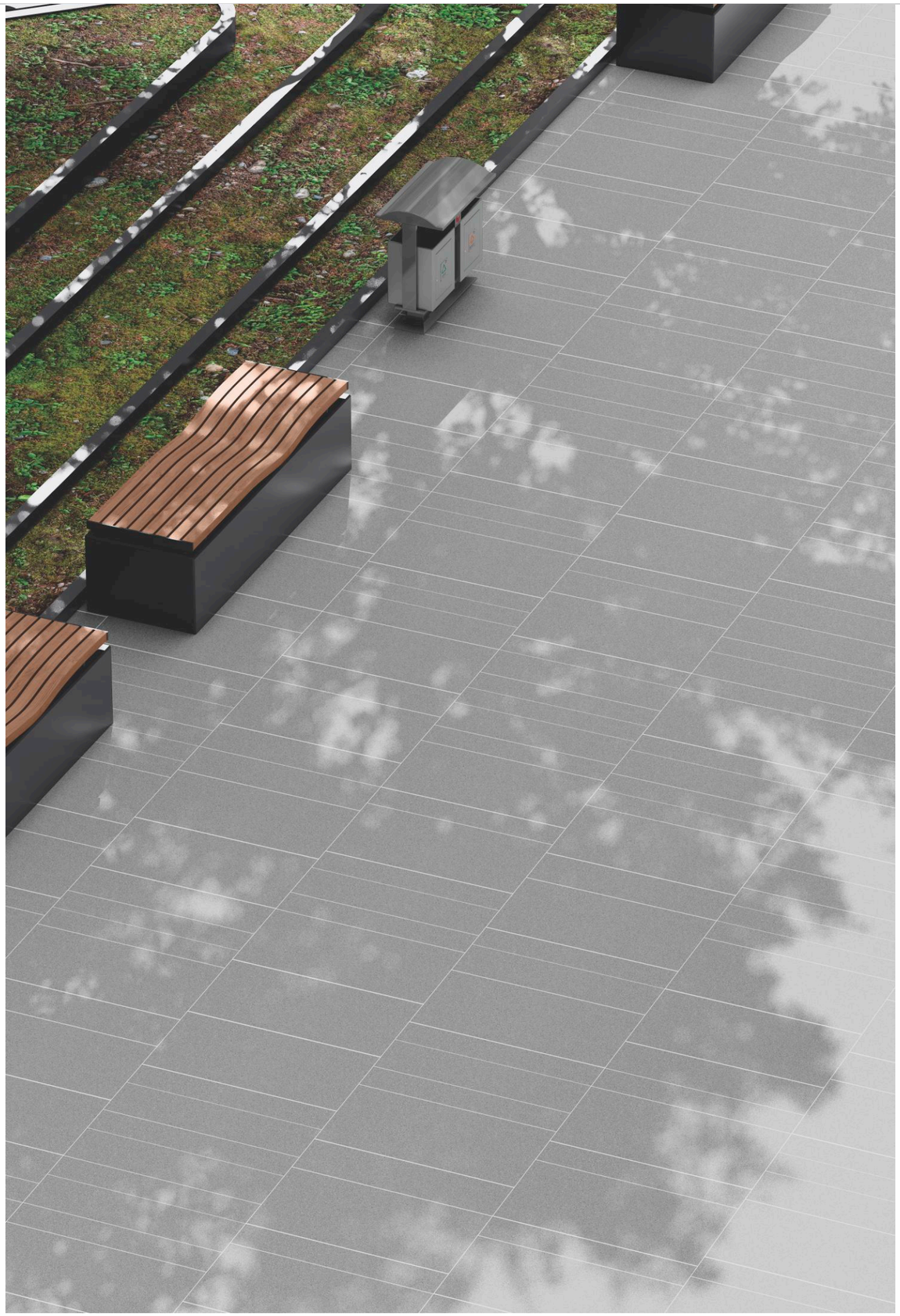
Inspired by the grandeur of natural stone, Durastone's 600x1200mm vitrified tiles turn every setting into an expression of scale and sophistication. The large-format finish reduces grouting and visual clutter, creating a sense of uninterrupted flow throughout. At its core lies advanced durability, engineered to carry the weight of daily life, exceptional strength built for high-traffic residential and commercial spaces.



FLOOR: **NIYO GRANDSTONE GREY LIGHT**
SIZE: 600x1200mm

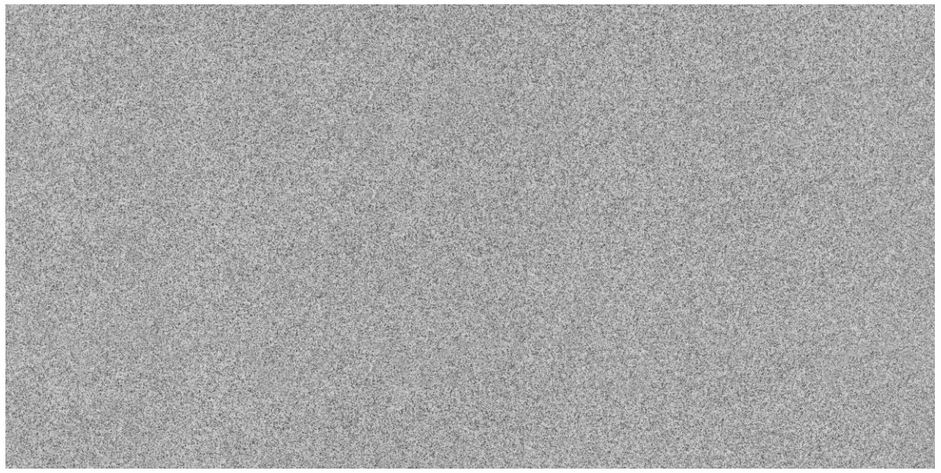
SURFACE: MATT





NIYO GRANDSTONE BEIGE
600x1200mm

360°



NIYO GRANDSTONE GREY LIGHT
600x1200mm

360°

600x1200mm
9.2mm Thickness

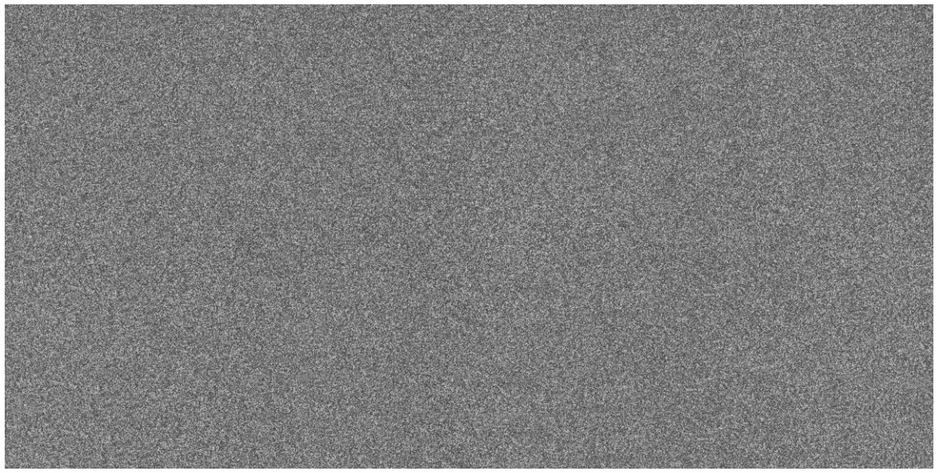
A minimum 5mm
spacer is recommended

Anti
Skid



NIYO GRANDSTONE CREMA
600x1200mm

360°



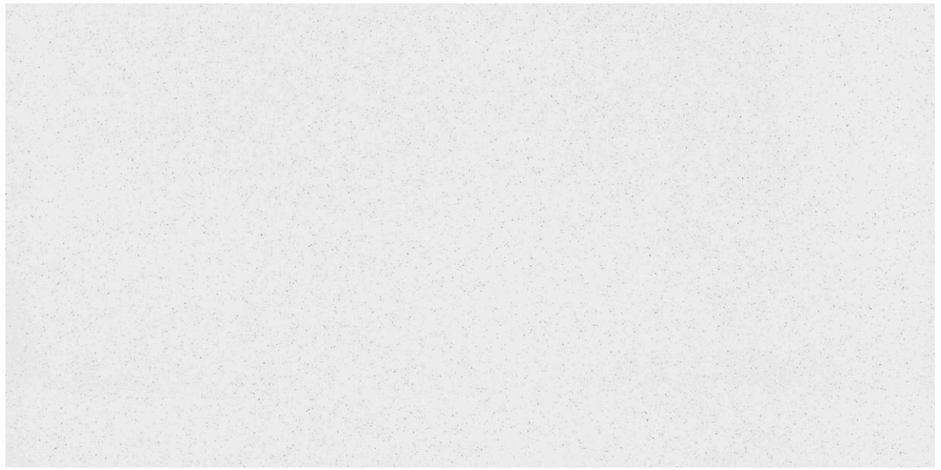
NIYO GRANDSTONE GREY DARK
600x1200mm

360°



NIYO GRANDSTONE NERO
600x1200mm

360°



NIYO GRANDSTONE BIANCO
600x1200mm

360°

600x1200mm
9.2mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid



NIYO GRANDSTONE BROWN
600x1200mm

360°



DURASTONE

STONE 15

GEOSTONE | TECHSTONE
600x600mm

HEAVY DUTY FULL BODY
VITRIFIED TILES

Durastone by Somany introduces the Stone 15 collection, where authentic stone character meets innovative craftsmanship. Available in a 600x600mm format with a matt finish, it mirrors the texture of natural stone while ensuring lasting elegance. Engineered to withstand harsh weather and the rigours of high-traffic zones, Stone 15 is ideal for parking areas, walkways, gymnasiums, outdoor patios, and poolside settings. It elevates outdoor spaces into an enduring experience—defined by strength, elegance, and permanence.

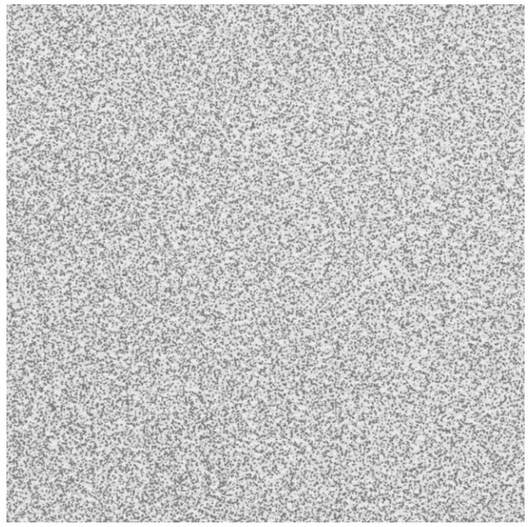


FLOOR: **GEOSTONE GREY LIGHT**
SIZE: 600x600mm

GEOSTONE COLLECTION
SURFACE: RUSTIC

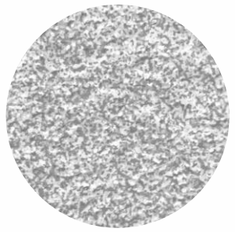




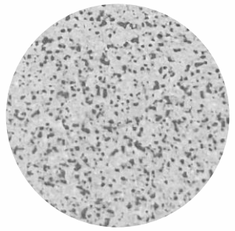


GEOSTONE GREY DARK

TECHSTONE GREY DARK

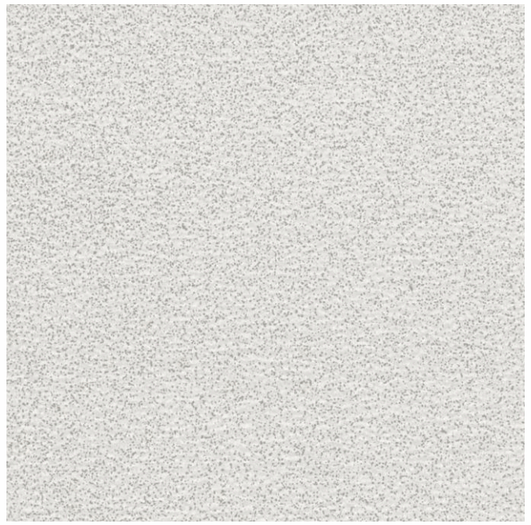


GEOSTONE RUSTIC



TECHSTONE MATT

360°

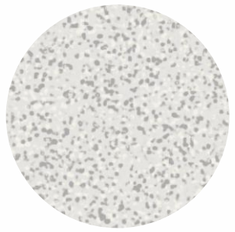


GEOSTONE GREY LIGHT

TECHSTONE GREY LIGHT



GEOSTONE RUSTIC



TECHSTONE MATT

360°

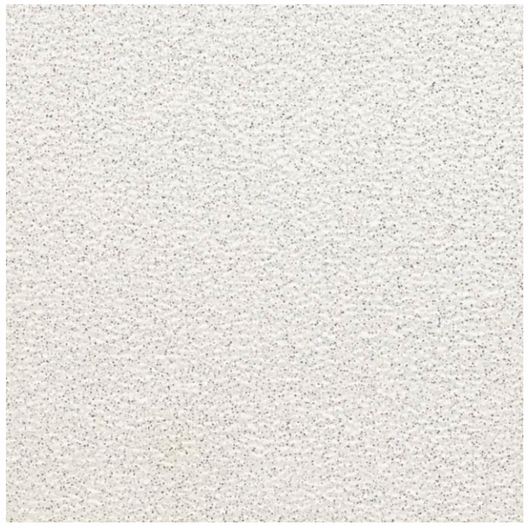
600x600mm
15mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

15mm
Thickness

STONE 15



GEOSTONE MIST

TECHSTONE MIST

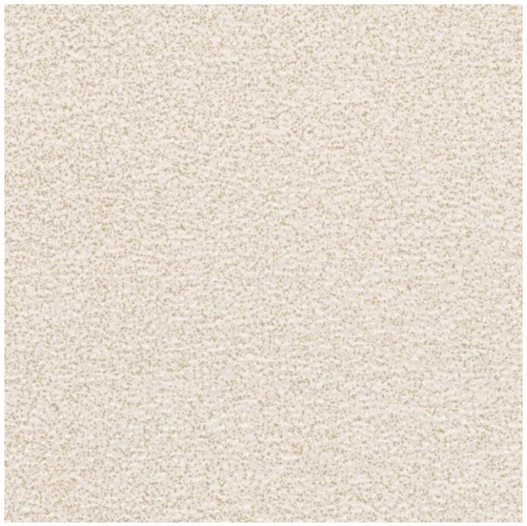


GEOSTONE RUSTIC



TECHSTONE MATT

360°



GEOSTONE BEIGE
TECHSTONE BEIGE

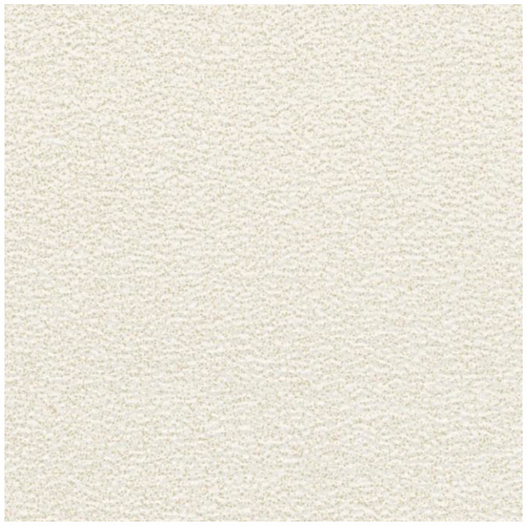


GEOSTONE MATT

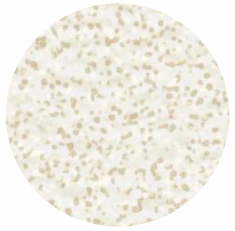


TECHSTONE MATT

360°



GEOSTONE CREMA
TECHSTONE CREMA



GEOSTONE RUSTIC

TECHSTONE MATT

360°

600x600mm
15mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid



FLOOR: **TECHSTONE BEIGE** HEAVY DUTY VITRIFIED TILES | SIZE: 600X600mm | SURFACE: MATT



DURASTONE

STONE 10

GEOSTONE | TECHSTONE
600x600mm

HEAVY DUTY FULL BODY
VITRIFIED TILES

Forged in the spirit of stone, the Stone 10 collection by Durastone blends natural authenticity with enduring strength. It is available in a 600x600mm format, featuring a matt finish for versatile design expression. Perfectly proportioned for residential and contemporary commercial environments, Stone 10 is ideal for terraces, verandas, garden pathways, walkways, and patios. Bringing compact elegance to everyday outdoor living, its pristine beauty stands the test of time, transforming ordinary areas into extraordinary experiences.

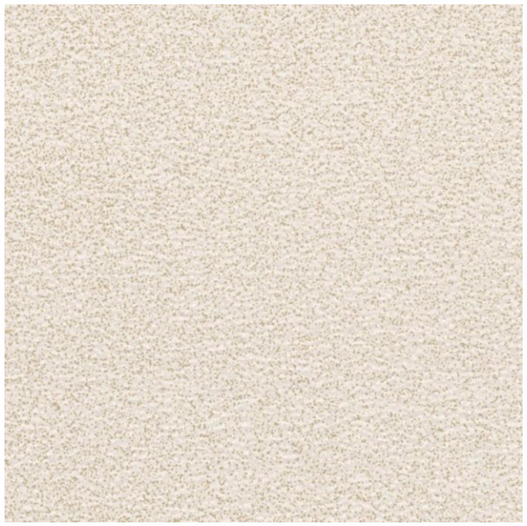


FLOOR: **TECHSTONE GREY DARK**
SIZE: 600x600mm

TECHSTONE COLLECTION
SURFACE: MATT







GEOSTONE BEIGE

TECHSTONE BEIGE

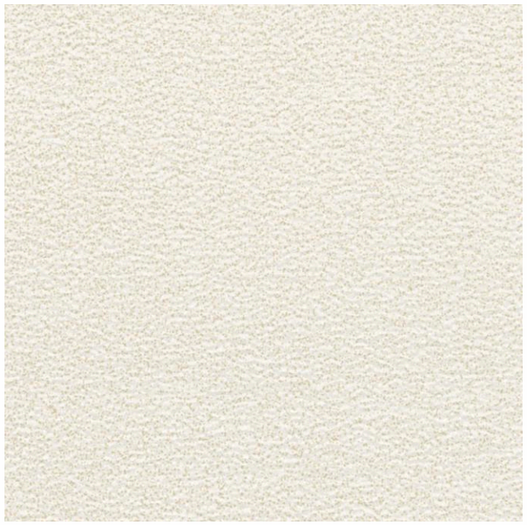


GEOSTONE RUSTIC



TECHSTONE MATT





GEOSTONE CREMA

TECHSTONE CREMA



GEOSTONE RUSTIC

TECHSTONE MATT





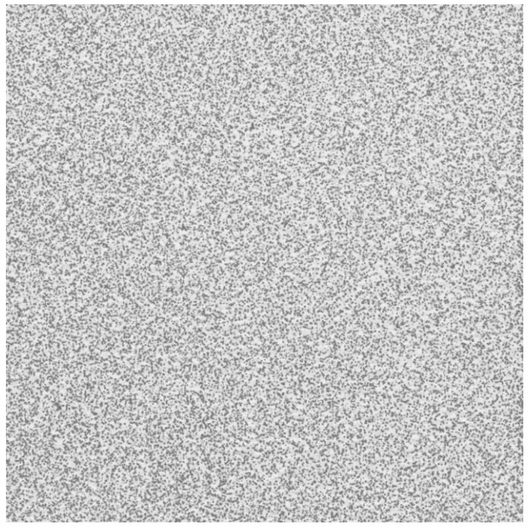
600x600mm
10mm Thickness



A minimum 5mm
spacer is recommended

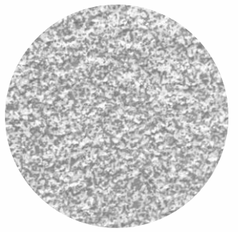


Anti
Skid

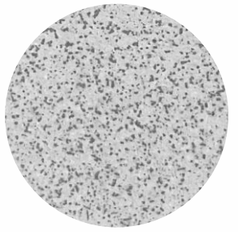


GEOSTONE GREY DARK

TECHSTONE GREY DARK

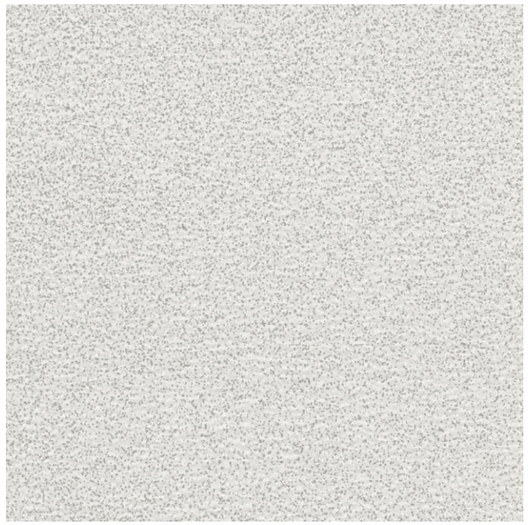


GEOSTONE RUSTIC



TECHSTONE MATT





GEOSTONE GREY LIGHT

TECHSTONE GREY LIGHT



GEOSTONE RUSTIC



TECHSTONE MATT

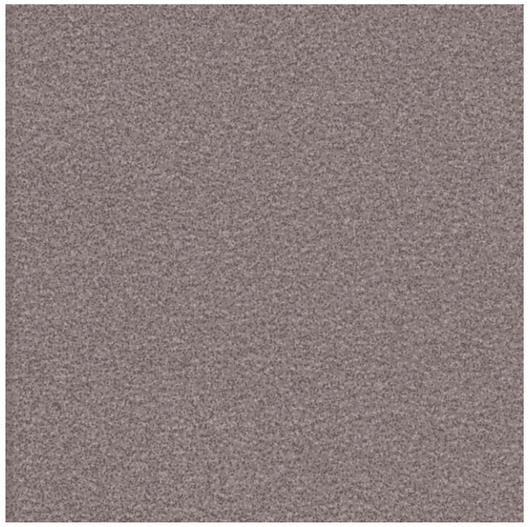


FLOOR: **TECHSTONE MIST & TECHSTONE VERDE**
SIZE: 600x600mm

TECHSTONE COLLECTION
SURFACE: MATT

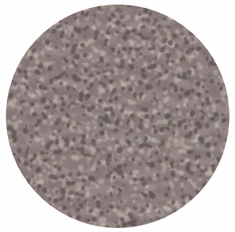




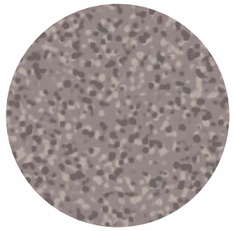


GEOSTONE MAROON

TECHSTONE MAROON

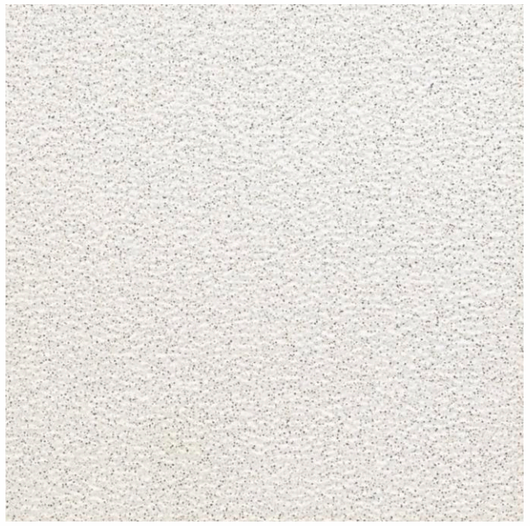


GEOSTONE RUSTIC



TECHSTONE MATT





GEOSTONE MIST

TECHSTONE MIST



GEOSTONE RUSTIC



TECHSTONE MATT





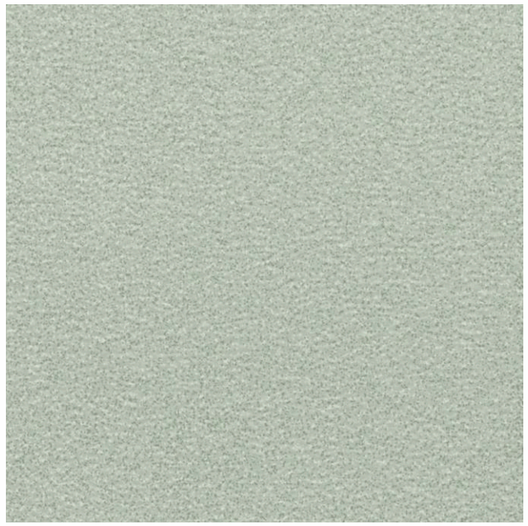
600x600mm
10mm Thickness



A minimum 5mm
spacer is recommended

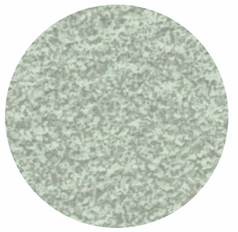


Anti
Skid



GEOSTONE OLIVE

TECHSTONE OLIVE



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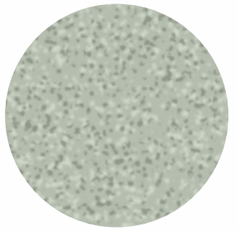
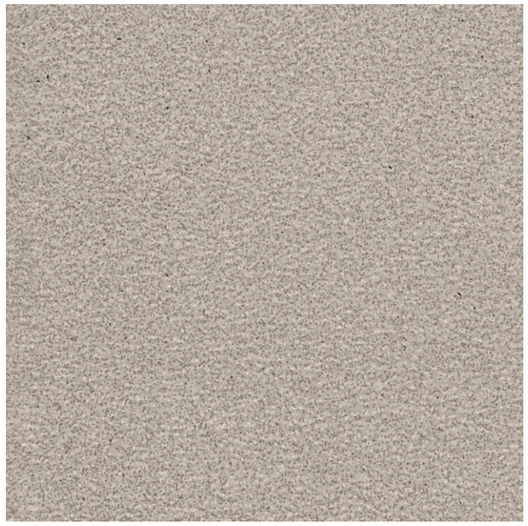


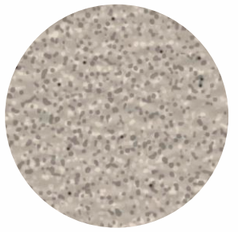
TECHSTONE MATT



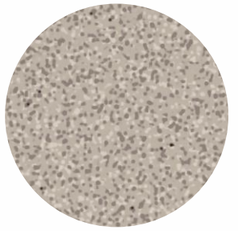


GEOSTONE VERDE

TECHSTONE VERDE



GEOSTONE RUSTIC



TECHSTONE MATT





DURASTONE

SPESSO

600x600mm

HEAVY DUTY FULL BODY

VITRIFIED TILES

Inspired by stone's raw essence and built with unmatched durability, these vitrified tiles excel in both residential and commercial settings. In a sleek 600x600mm format with a 12mm thickness and refined matt finish, they withstand heavy use and harsh weather while maintaining their elegant textures and earthy tones—bringing resilience and quiet sophistication to patios, driveways, courtyards, and terraces.



NEW



SPESSO BROWN 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO BROWN 12mm
600x600mm | RUSTIC

360°

NEW



SPESSO CREMA 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO CREMA 12mm
600x600mm | RUSTIC

360°

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

NEW



SPESSO DARK GREY 12mm
600x600mm | MATT

360°

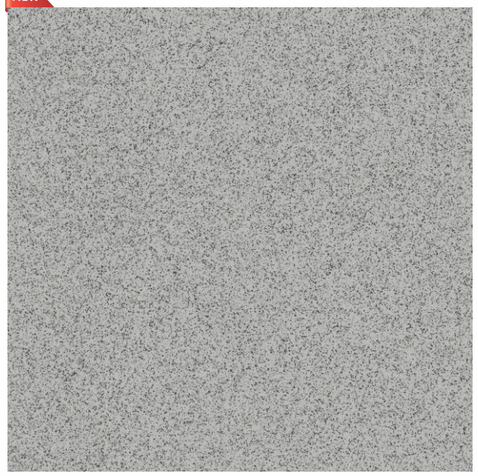
NEW



SPESSO GEO DARK GREY 12mm
600x600mm | RUSTIC

360°

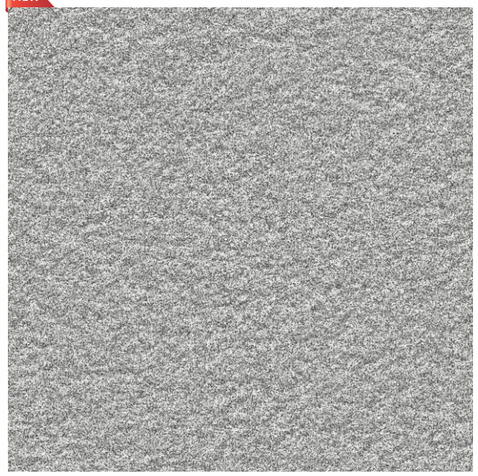
NEW



SPESSO LIGHT GREY 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO LIGHT GREY 12mm
600x600mm | RUSTIC

360°

NEW



SPESSO WHITE 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO WHITE 12mm
600x600mm | RUSTIC

360°

NEW



SPESSO MOCHA 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO MOCHA 12mm
600x600mm | RUSTIC

360°

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

NEW



SPESSO KOTA 12mm
600x600mm | MATT

360°

NEW



SPESSO GEO KOTA 12mm
600x600mm | RUSTIC

360°

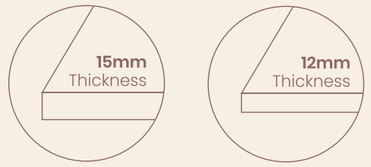


DURASTONE

600x600mm

HEAVY DUTY VITRIFIED
DIGITAL TILES

Inspired by the raw strength of natural stone, Durastone's 600x600mm vitrified tiles embody a seamless blend of durability and design elegance, transforming modern interiors and expansive spaces. Engineered to withstand intense foot traffic and demanding applications, Durastone delivers enduring performance across bustling commercial zones, retail environments, and contemporary living spaces.



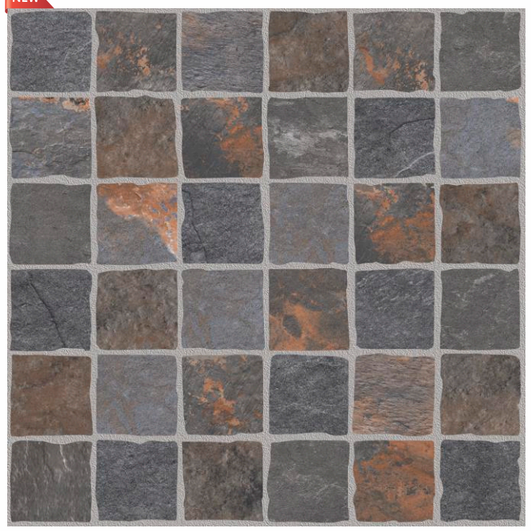
FLOOR: **AUSTRIA RUST &**
AUSTRIA DECO RUST
SIZE: 600x600mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT





NEW

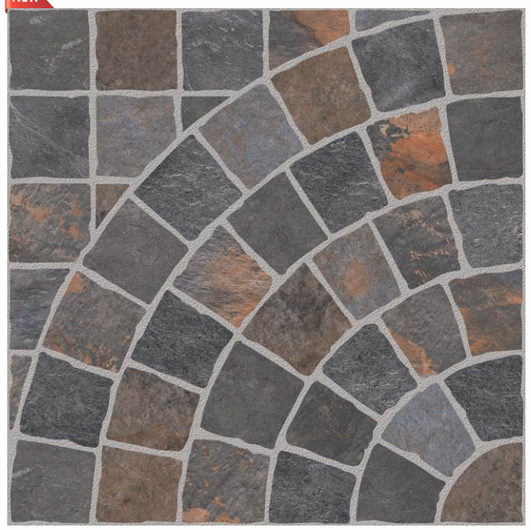




360°

AUSTRIA RUST V1

NEW





360°

AUSTRIA DECO RUST V1

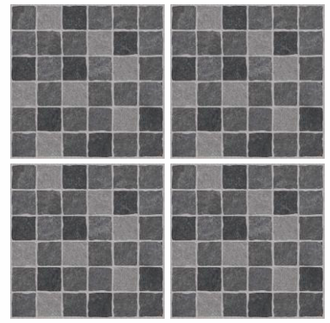
600x600mm
15mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

NEW



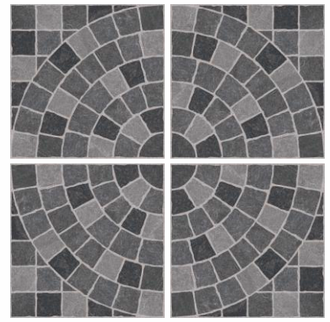


360°

AUSTRIA GREY V1

NEW

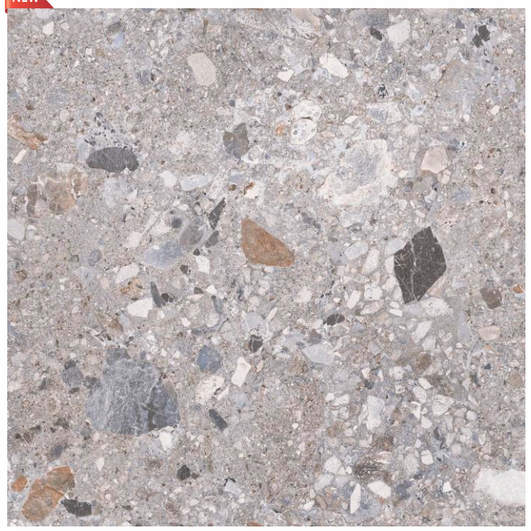


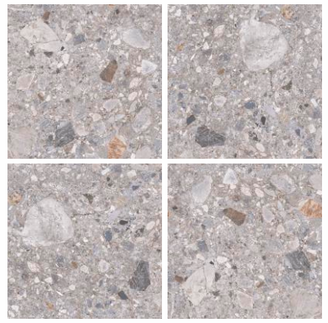


360°

AUSTRIA DECO GREY V1

NEW





360°

AUSTRIA GRIGIO V4

NEW





360°

AUSTRIA ETNA GREY V4

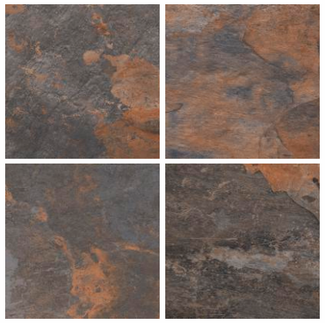
600x600mm
15mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

NEW

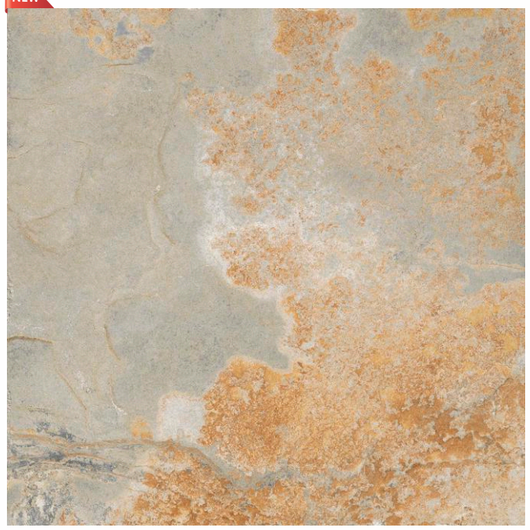


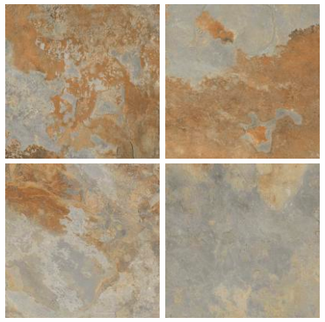


360°

ANETO KOTA SLATE COPPER V4

NEW





360°

ANETO KOTA SLATE BEIGE V4

15mm Thickness

NEW





360°

ANETO KOTA V4

600x600mm
15mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

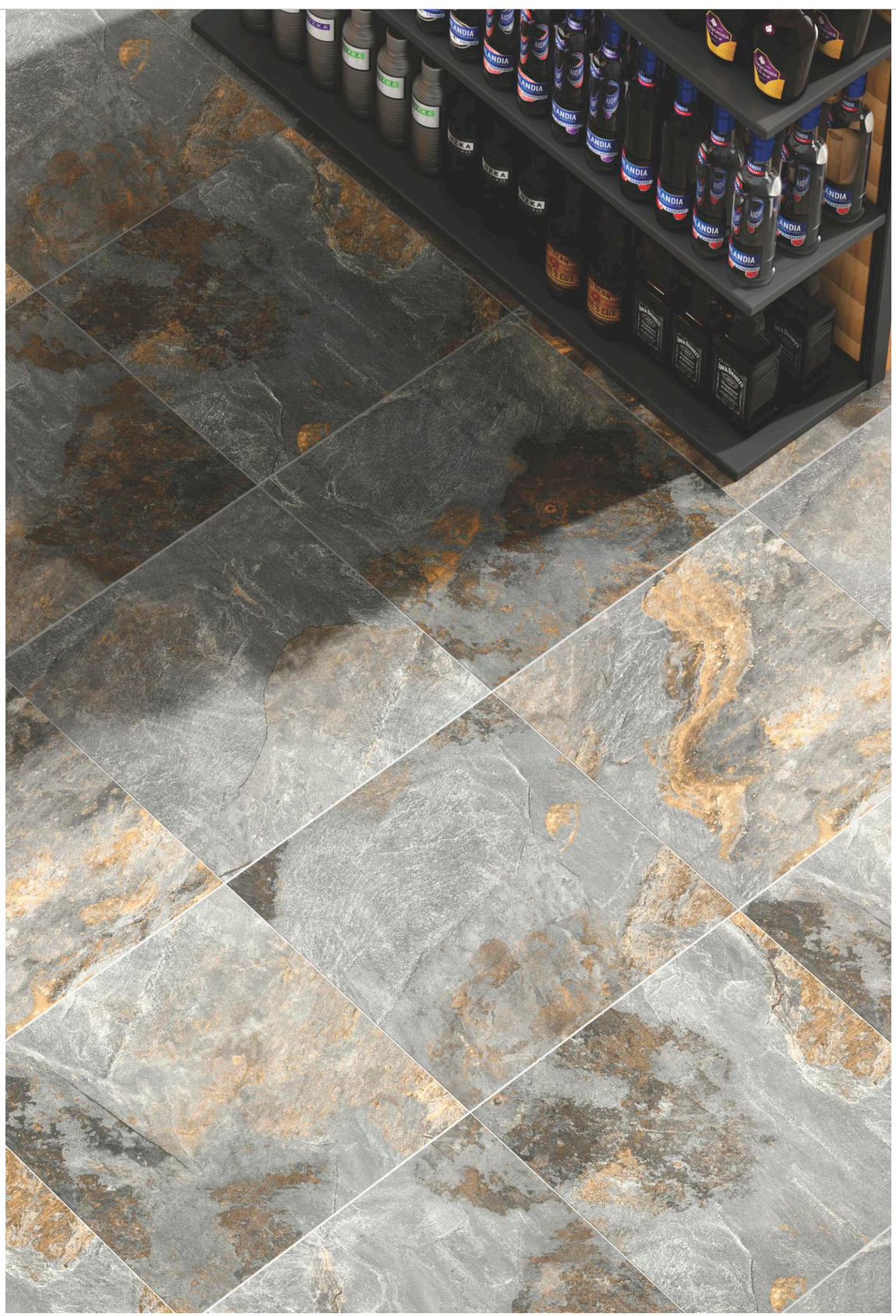


FLOOR: **ANETO KOTA** HEAVY DUTY VITRIFIED DIGITAL TILES | SIZE: 600X600mm | SURFACE: MATT

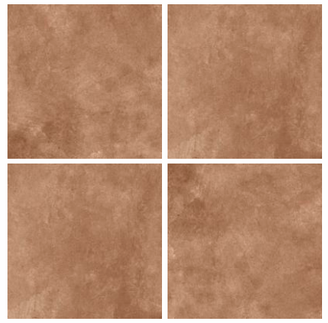
FLOOR: **ARIYA GRIS**
SIZE: 600x600mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT





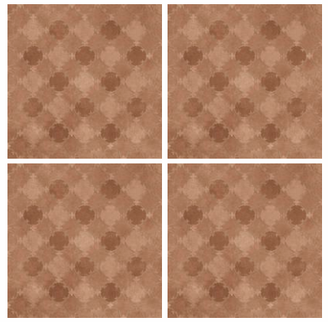




360°

AMO BROWN V4





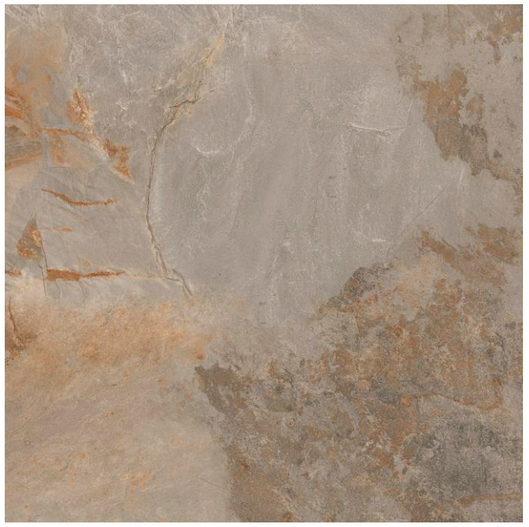
360°

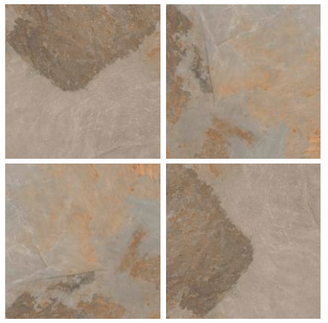
AMO DECOR V1

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

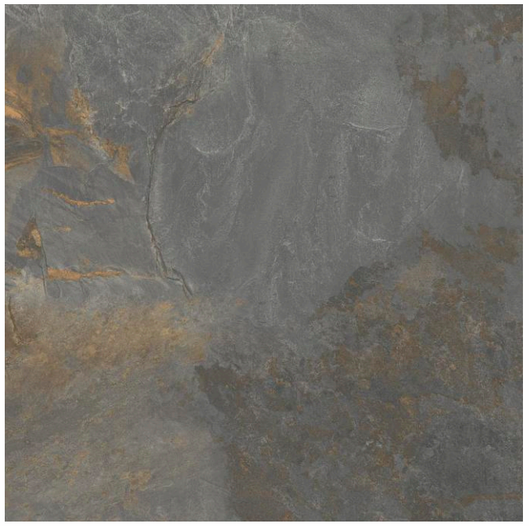
Anti
Skid

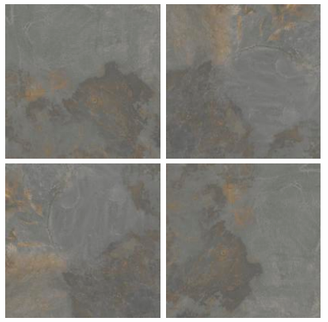




360°

ANALIA RUST V4





360°

ARIYA GRIS V4

12mm Thickness



360°

ELENI CREMA V4





360°

ELOISE VERDE V4

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid



FLOOR: **ELENI CREMA** HEAVY DUTY VITRIFIED DIGITAL TILES | SIZE: 600X600mm | SURFACE: MATT





360°

ERIN BLACK V4





360°

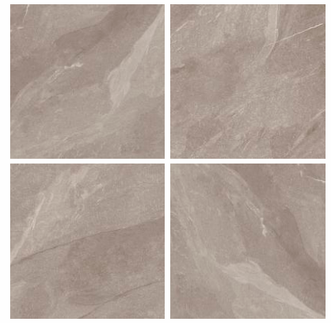
FAVOR BIANCO V4

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

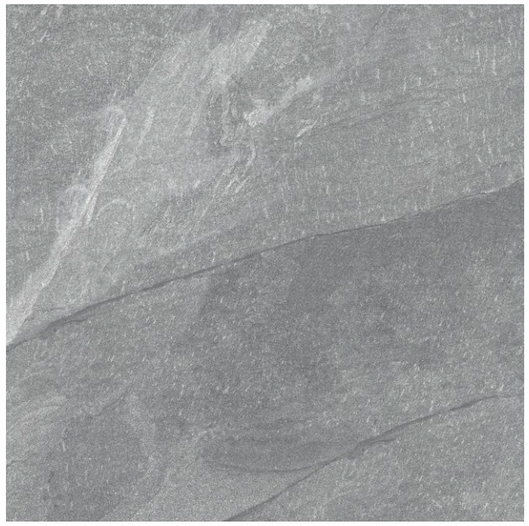
Anti
Skid

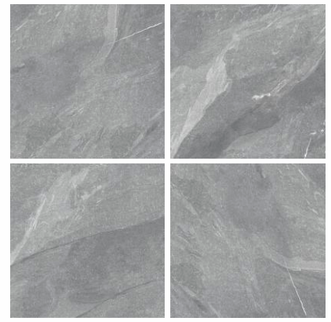




360°

FENYX COFFEE V4





360°

FENYX GREY V4

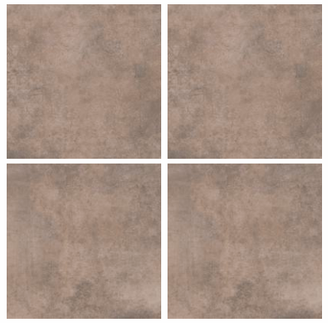
FLOOR: **GATIEN COFFEE**
SIZE: 600x600mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT









360°

GATIEN COFFEE V4





360°

GATIEN DECOR V1

600x600mm
12mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid





360°

IGRA COTTO V1



DURASTONE

STEPS RISER

HEAVY DUTY FULL BODY VITRIFIED TILES

600x1520mm | 300x1520mm | 200x1520mm
600x1200mm | 300x1200mm | 200x1200mm

Durastone introduces a groundbreaking approach to staircase design with the Steps Riser collection. Engineered as the vertical face of each step, these risers provide essential structural support while creating clean, finished transitions between stair treads. Ideal for commercial buildings, residential complexes, public spaces, and outdoor installations demanding high abrasion resistance, dimensional stability, long-term structural integrity, and anti-slip performance across varying environmental conditions.







FLOOR: **GRAVITA CREMA**
SIZE: 600x1520mm
STEP: **GRAVITA STEPON CREMA**
SIZE: 300x1520mm
RISER: **GRAVITA RISER CREMA**
SIZE: 200x1520mm

STEPS RISER COLLECTION
SURFACE: MATT





12mm Thickness

STEPS RISER

NEW



GRAVITA CREMA
600x1520mm

360°

NEW



GRAVITA STEPON CREMA
300x1520mm

360°

NEW



GRAVITA RISER CREMA
200x1520mm

360°

600x1520mm
300x1520mm
200x1520mm

A minimum 5mm spacer is recommended

Anti Skid

NEW



GRAVITA FLAKES BEIGE
600x1520mm

360°

NEW



GRAVITA STEPON FLAKES BEIGE
300x1520mm

360°

NEW



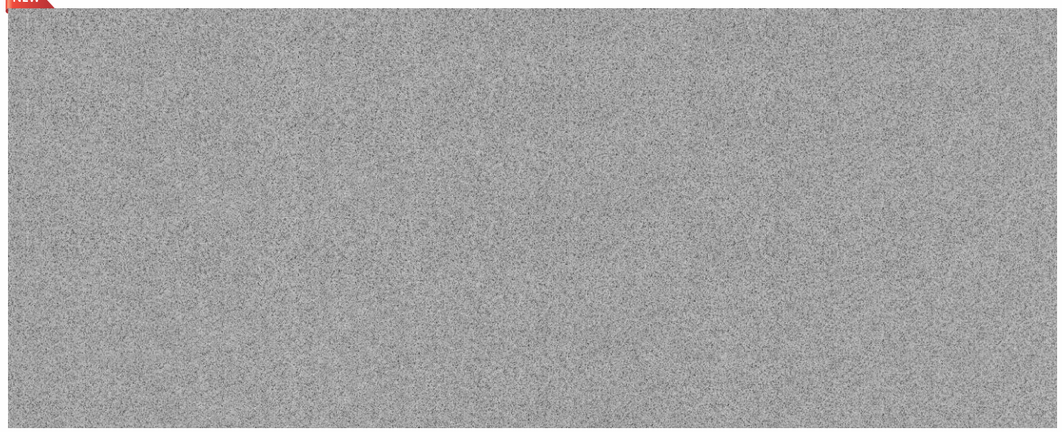
GRAVITA RISER FLAKES BEIGE
200x1520mm

360°

12mm Thickness

STEPS RISER

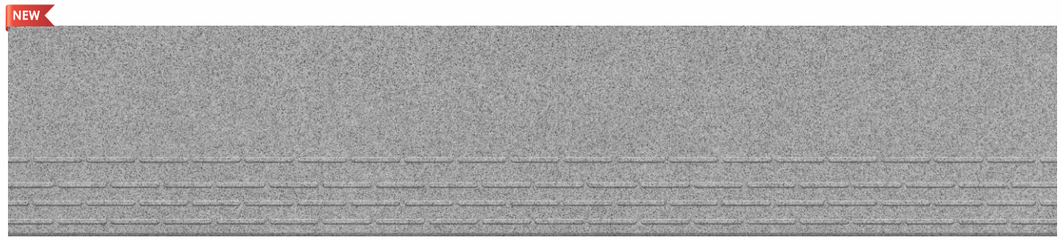
NEW



GRAVITA GRIS
600x1520mm

360°

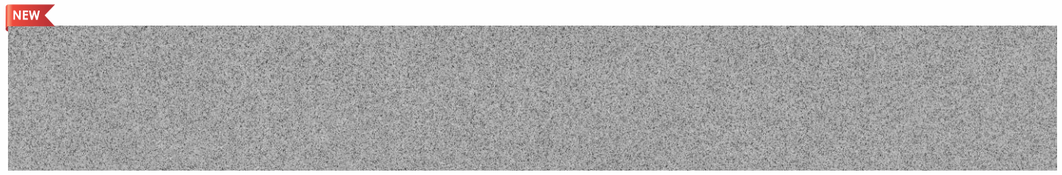
NEW



GRAVITA STEPON GRIS
300x1520mm

360°

NEW



GRAVITA RISER GRIS
200x1200mm

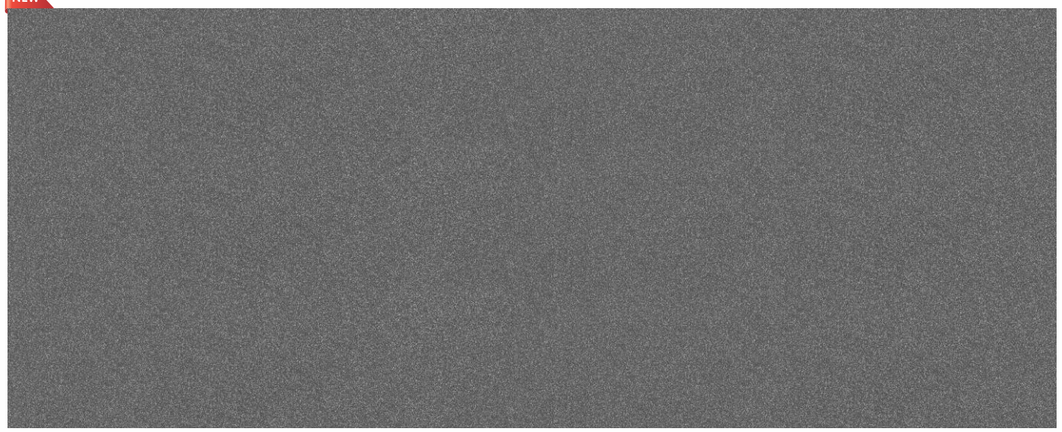
360°

600x1520mm
300x1520mm
200x1520mm

A minimum 5mm spacer is recommended

Anti Skid

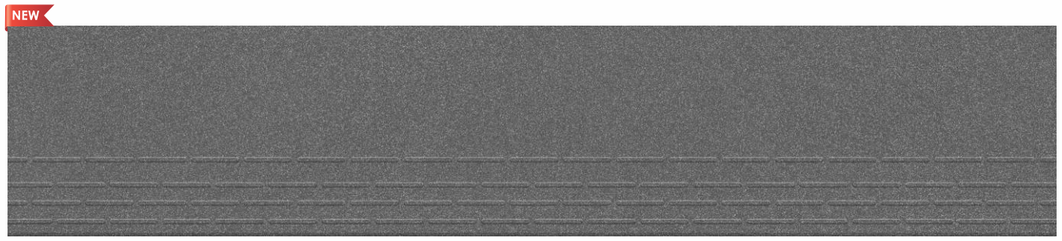
NEW



GRAVITA NERO
600x1520mm

360°

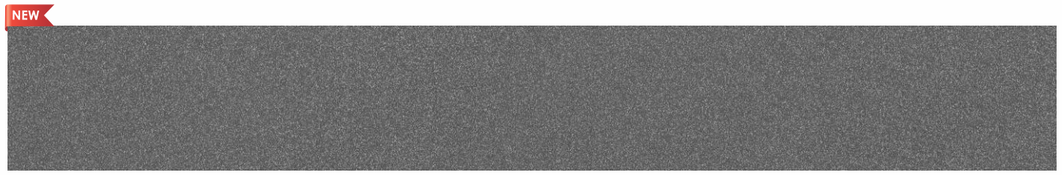
NEW



GRAVITA STEPON NERO
300x1520mm

360°

NEW



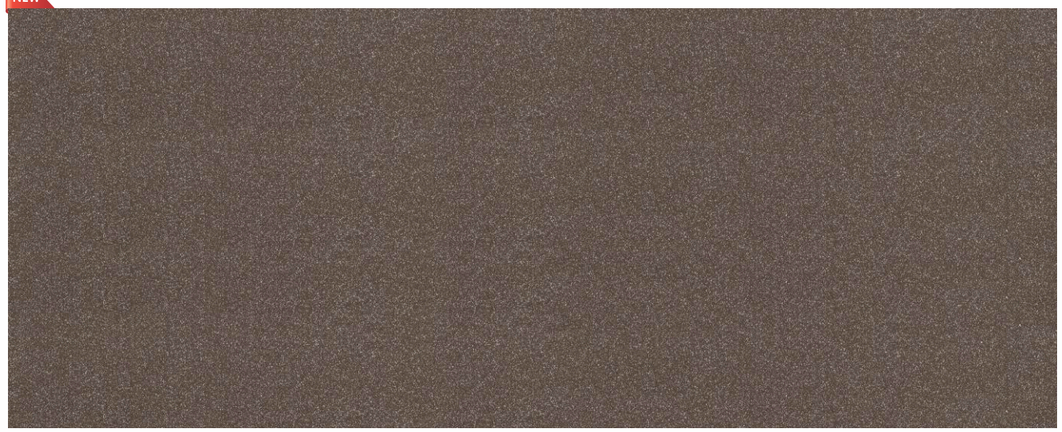
GRAVITA RISER NERO
200x1200mm

360°

12mm Thickness

STEPS RISER

NEW



GRAVITA BROWN
600x1520mm

360°

NEW



GRAVITA STEPON BROWN
300x1520mm

360°

NEW



GRAVITA RISER BROWN
200x1200mm

360°

600x1520mm
300x1520mm
200x1520mm

A minimum 5mm spacer is recommended

Anti Skid

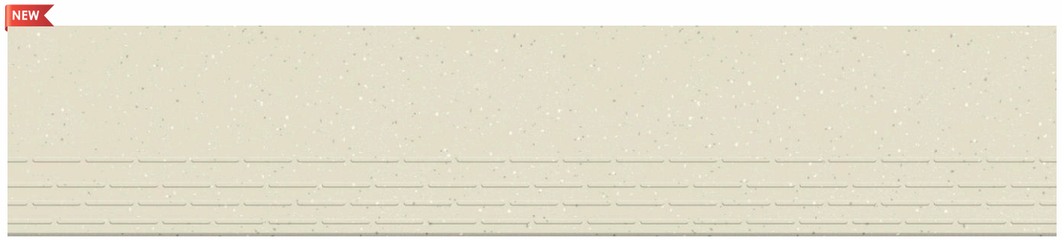
NEW



GRAVITA FLAKES MIST
600x1520mm

360°

NEW



GRAVITA STEPON FLAKES MIST
300x1520mm

360°

NEW



GRAVITA RISER FLAKES MIST
200x1200mm

360°

12mm Thickness

STEPS RISER

NEW



GRAVITA JADE BLACK
600x1520mm

360°

NEW



GRAVITA STEPON JADE BLACK
300x1520mm

360°

NEW



GRAVITA RISER JADE BLACK
200x1200mm

360°

600x1520mm
300x1520mm
200x1520mm

A minimum 5mm spacer is recommended

Anti Skid

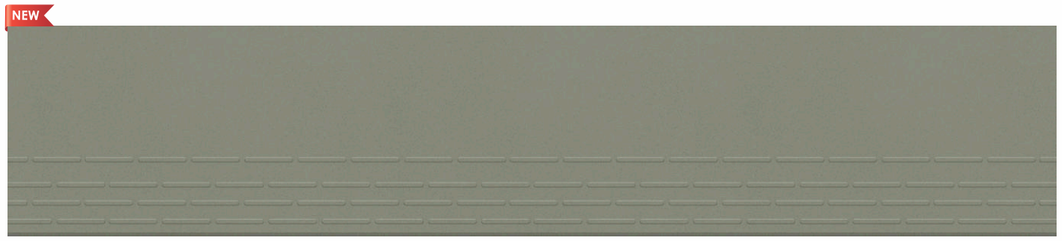
NEW



GRAVITA KOTA
600x1520mm

360°

NEW



GRAVITA STEPON KOTA
300x1520mm

360°

NEW



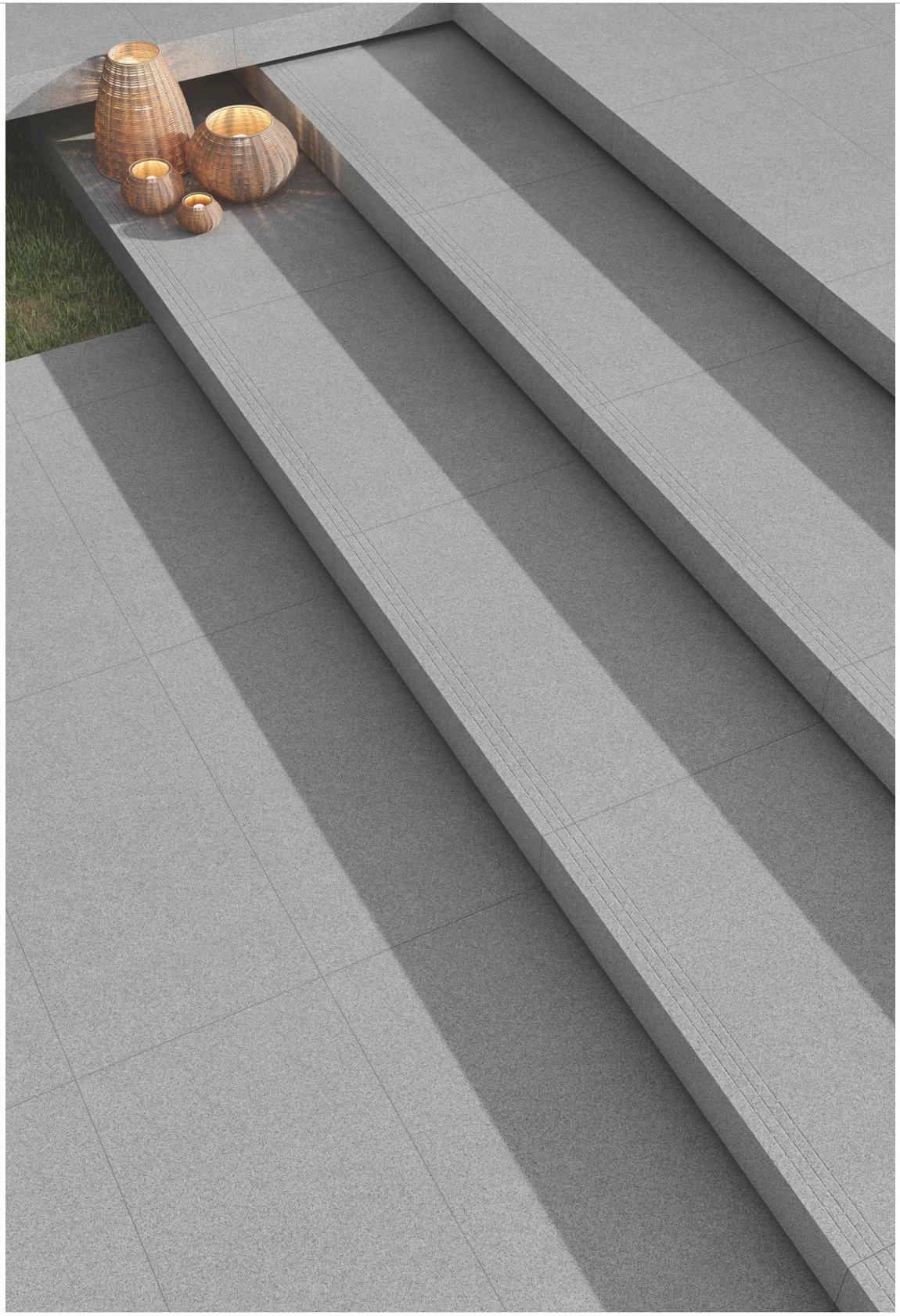
GRAVITA RISER KOTA
200x1200mm

360°

FLOOR: **NIYO GRANDSTONE GREY LIGHT**
SIZE: 600x1200mm
STEP: **NIYO STEPON GREY LIGHT**
SIZE: 300x1200mm
RISER: **NIYO RISER GREY LIGHT**
SIZE: 200x1200mm

STEPS RISER COLLECTION
SURFACE: MATT





NIYO GRANDSTONE BEIGE
600x1200mm



NIYO STEPON BEIGE
300x1200mm

NIYO RISER BEIGE
200x1200mm

600x1200mm
300x1200mm
200x1200mm

A minimum 5mm
spacer is recommended

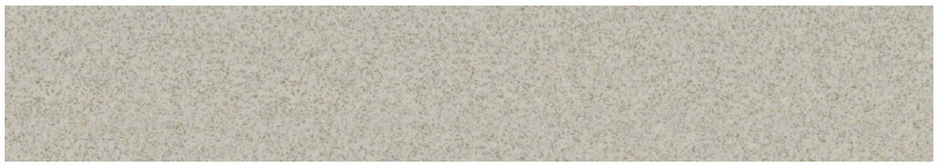
Anti
Skid



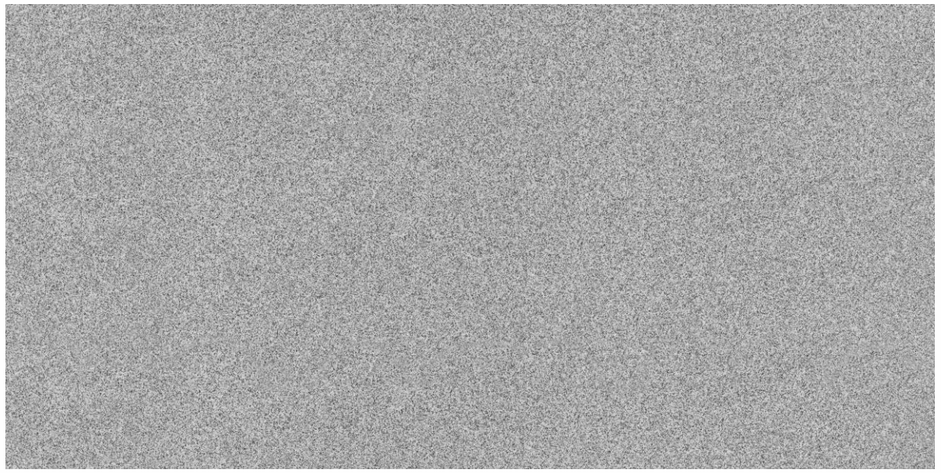
NIYO GRANDSTONE CREMA
600x1200mm



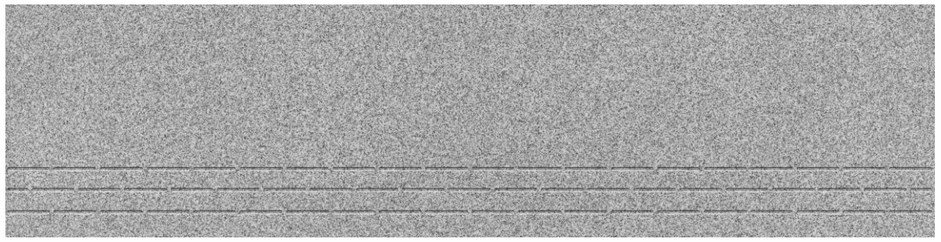
NIYO STEPON CREMA
300x1200mm



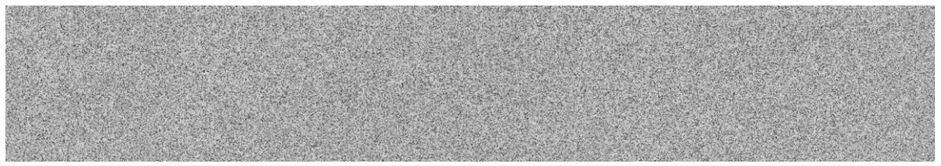
NIYO RISER CREMA
200x1200mm



NIYO GRANDSTONE GREY LIGHT
600x1200mm



NIYO STEPON GREY LIGHT
300x1200mm



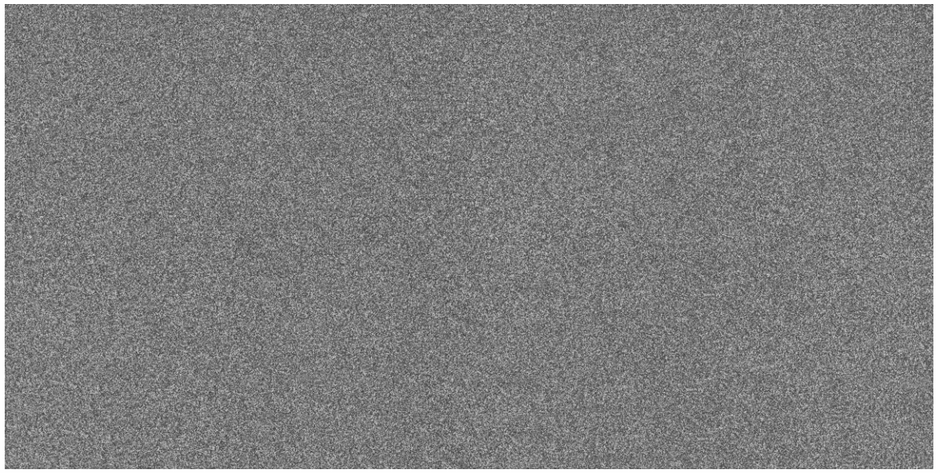
NIYO RISER GREY LIGHT
200x1200mm

600x1200mm
300x1200mm
200x1200mm

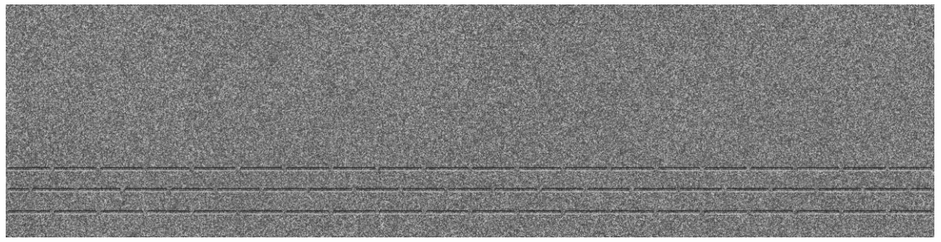
A minimum 5mm
spacer is recommended

Anti
Skid

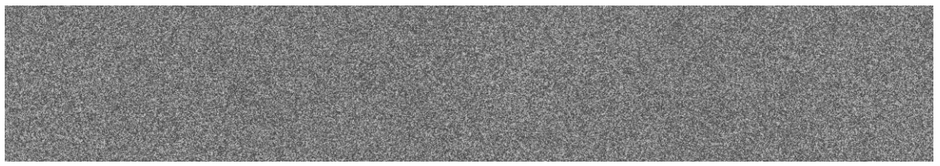
STEPS RISER



NIYO GRANDSTONE GREY DARK
600x1200mm



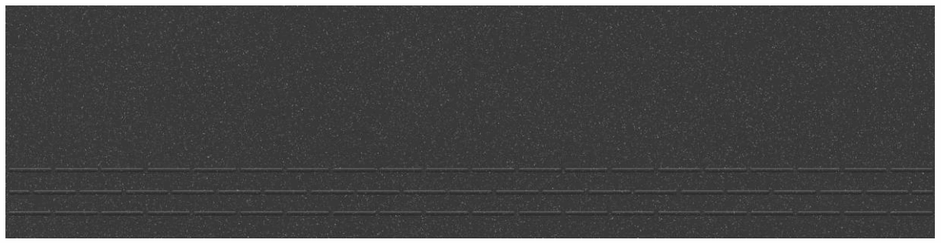
NIYO STEPON GREY DARK
300x1200mm



NIYO RISER GREY DARK
200x1200mm



NIYO GRANDSTONE NERO
600x1200mm



NIYO STEPON NERO
300x1200mm

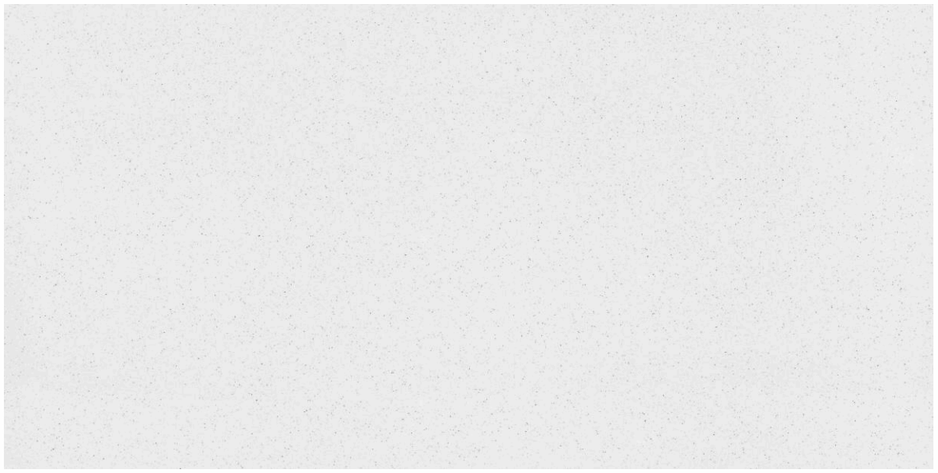


NIYO RISER NERO
200x1200mm

600x1200mm
300x1200mm
200x1200mm

A minimum 5mm
spacer is recommended

Anti
Skid



NIYO GRANDSTONE BIANCO
600x1200mm



NIYO STEPON BIANCO
300x1200mm



NIYO RISER BIANCO
200x1200mm

FLOOR: **NIYO GRANDSTONE BROWN**
SIZE: 600x1200mm
STEP: **NIYO STEPON BROWN**
SIZE: 300x1200mm
RISER: **NIYO RISER BROWN**
SIZE: 200x1200mm

STEPS RISER COLLECTION
SURFACE: MATT





NIYO GRANDSTONE BROWN
600x1200mm

360°



NIYO STEPON BROWN
300x1200mm

360°



NIYO RISER BROWN
200x1200mm

360°



DURASTONE

400x400mm

HEAVY DUTY VITRIFIED
DIGITAL TILES

Durastone's 400x400mm heavy-duty vitrified tiles deliver exceptional performance under demanding conditions. Engineered for superior durability and wear resistance, these compact tiles offer seamless installation flexibility for intricate design patterns. Perfect for high-traffic commercial spaces, retail environments, and residential areas requiring robust flooring.



FLOOR: **ESTUCO BEIGE DECOR & ESTUCO BEIGE**
SIZE: 400x400mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT







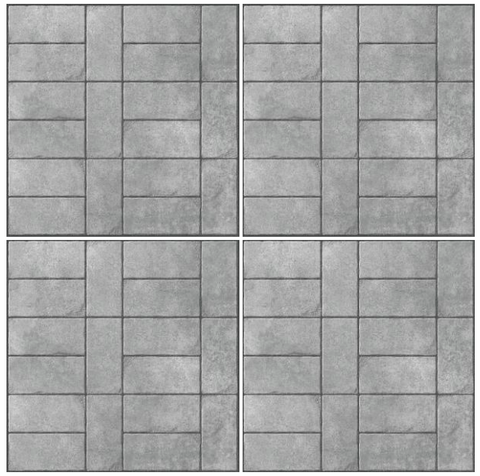
AERO BROWN DECOR

V1



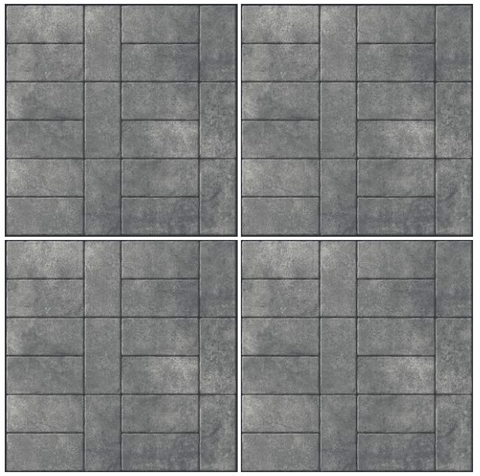
AERO BROWN

V4



ALYA GREY

V1



ALYA NERO

V1



ALROCK BEIGE

V3



ARDOISE NERO

V3



AVANA BROWN

V4



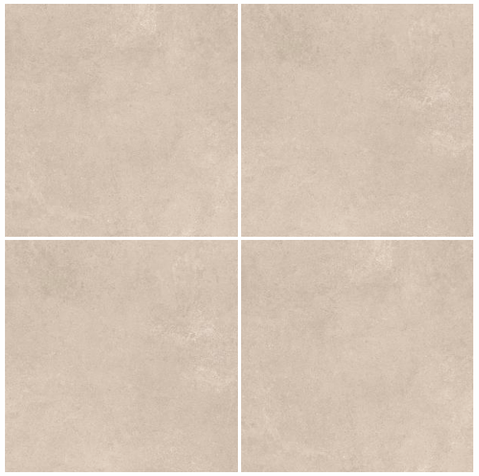
AVANA NATURAL

V4

400x400mm
11.8mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid



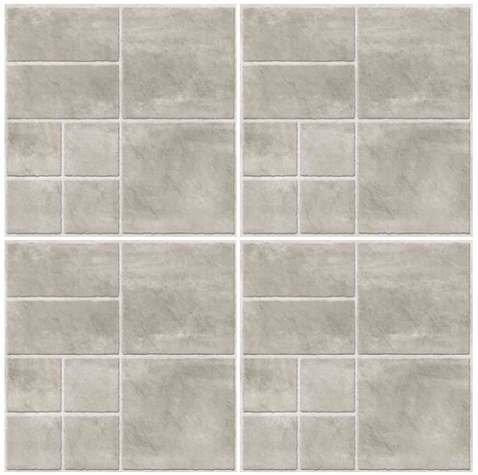
BOLIN BEIGE

V2



BOLIN BEIGE DECOR

V1



BRAX GREY

V1



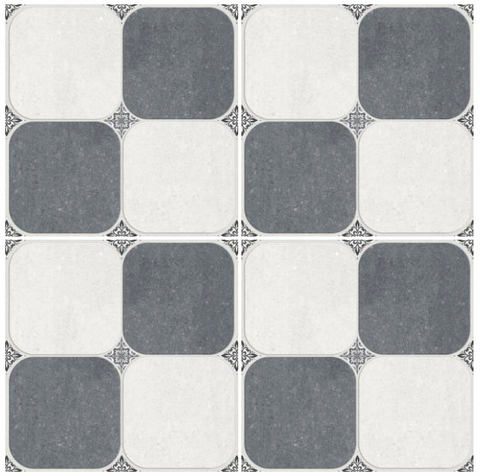
BRAX GREY DECOR

V2



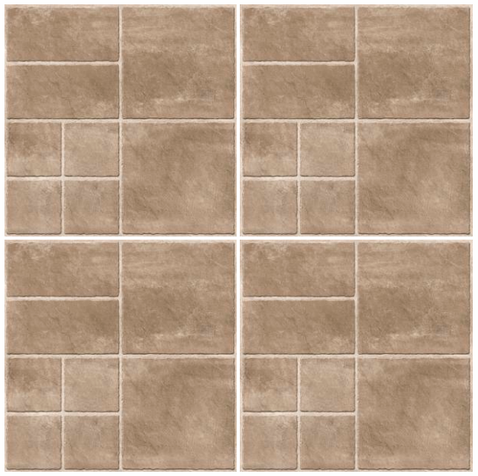
BUZON BROWN

V1



BUZON GREY

V1



BRAX MOUSE BROWN

V1



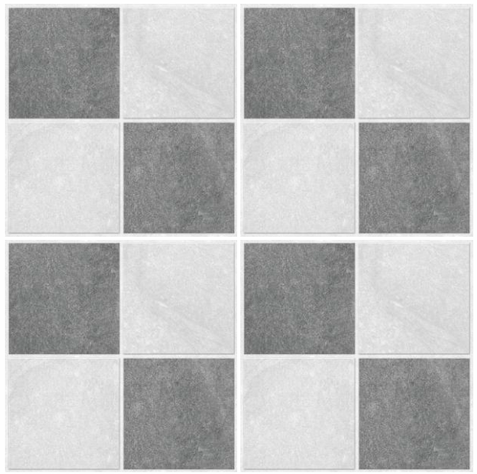
BRAX MOUSE BROWN DECOR

V2

400x400mm
11.8mm Thickness

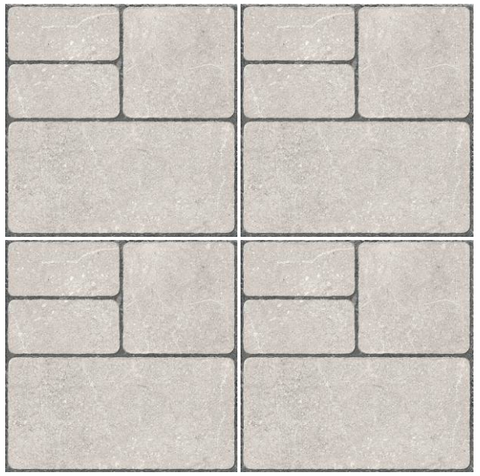
A minimum 5mm
spacer is recommended

Anti
Skid



BENTO GREY

V1



CIRO WHITE

V2



CASSIS DECOR

V1



CASSIS GREY

V1



CASINO BLUE

V1



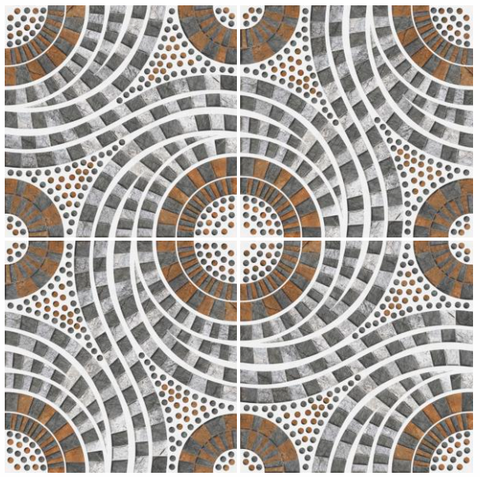
CASINO BROWN

V1



CIAZ BROWN

V1



CIAZ GREY

V1

400x400mm
11.8mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

FLOOR: **CORINNE GREY DARK & LIGHT**
SIZE: 400x400mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT







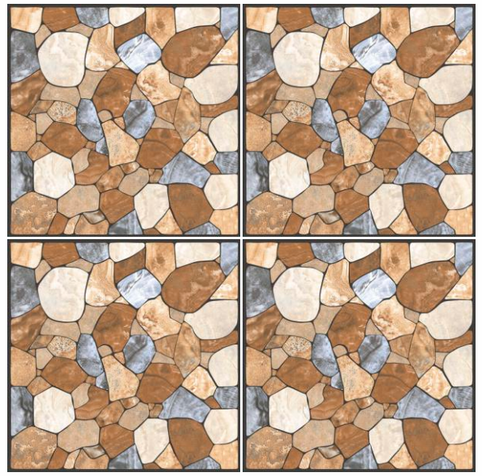
COLSEN GREY

V4



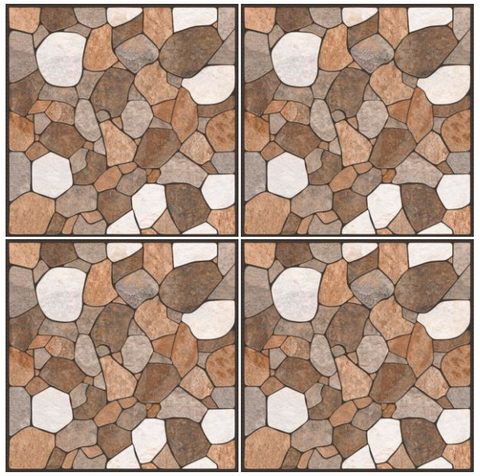
CORTEZ NATURAL

V4



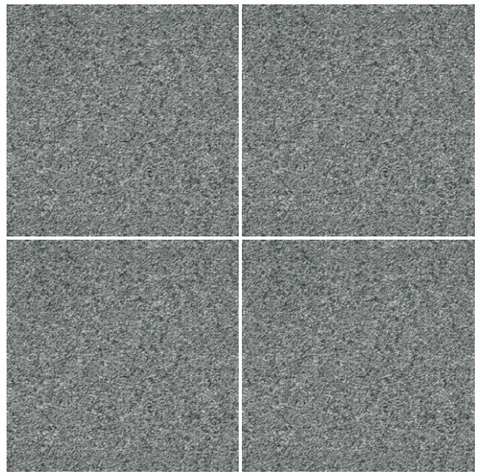
CRAG BLUE

V1



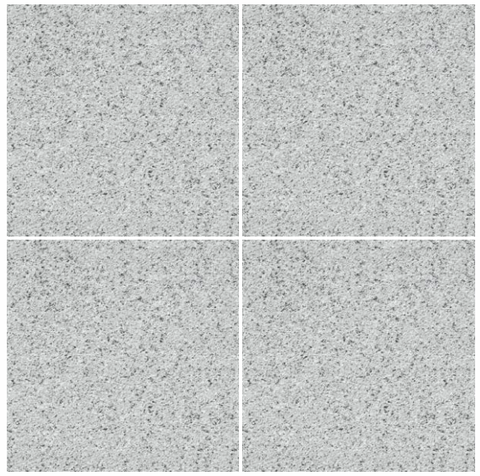
CRAG BROWN

V1



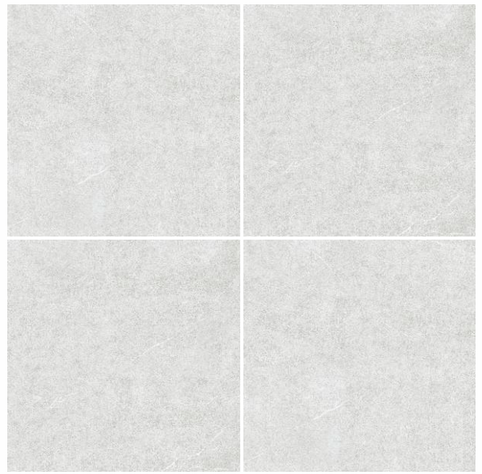
CORINNE GREY DARK

V1



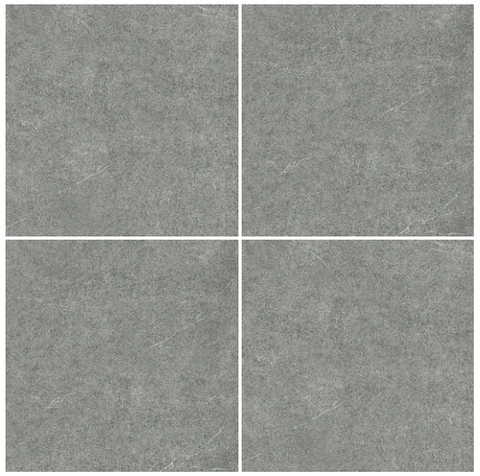
CORINNE GREY LIGHT

V1



DRESDE GREY

V2



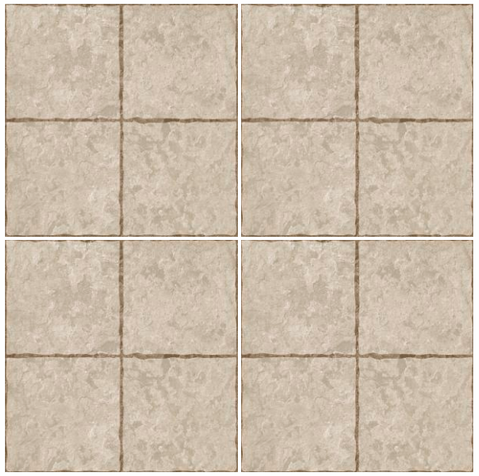
DRESDE GRIS

V2

400x400mm
11.8mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid



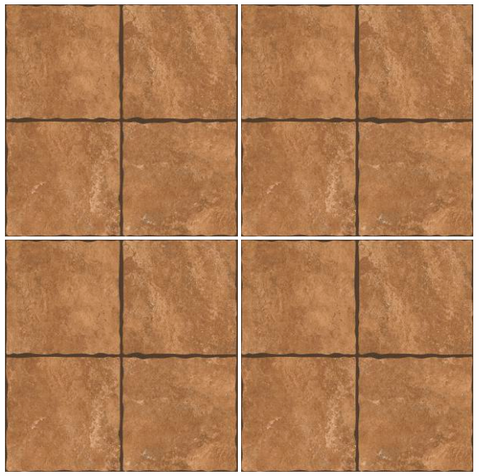
ESTUCO BEIGE

V1



ESTUCO BEIGE DECORE

V1



ESTUCO COTTO

V1



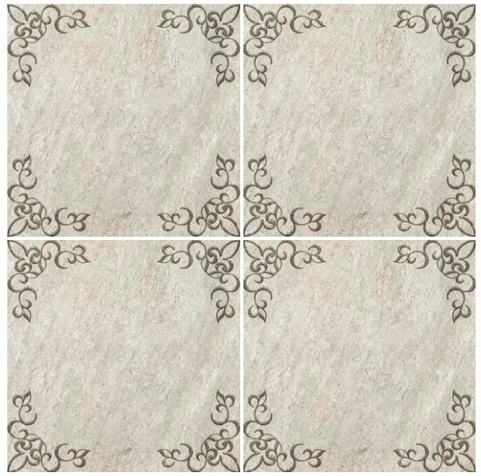
ESTUCO COTTO DECORE

V1

400x400mm
11.8mm Thickness

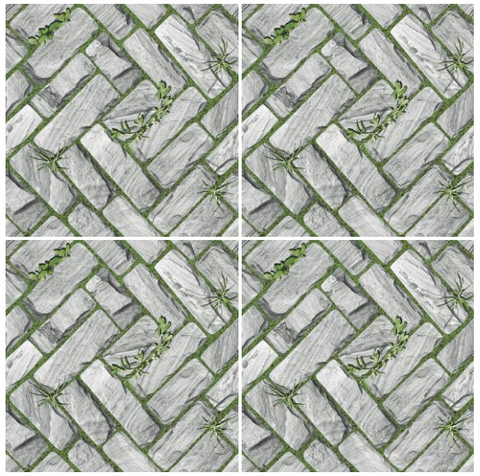
A minimum 5mm
spacer is recommended

Anti
Skid



ETNICO GREY

V1



DELANI GREY STONE

V1



FORLI NATURAL

V4



FORLI NATURAL DECOR

V1



FELIS BROWN

V4



FELIS BEIGE

V4



FELIS BROWN DECOR

V1



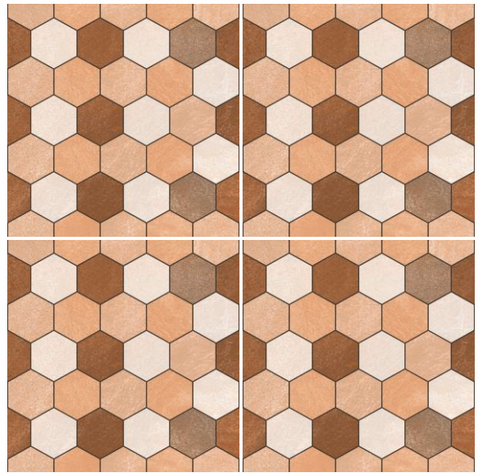
GORIS BEIGE

V3

400x400mm
11.8mm Thickness

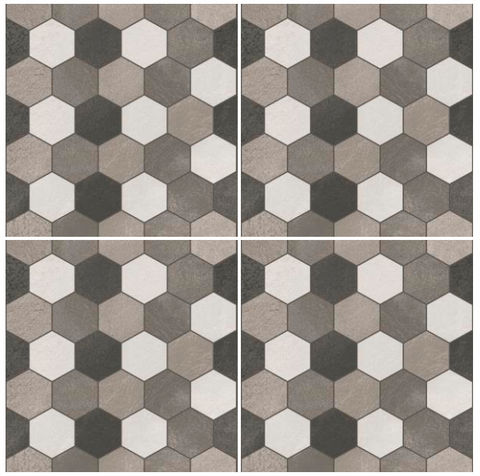
A minimum 5mm
spacer is recommended

Anti
Skid



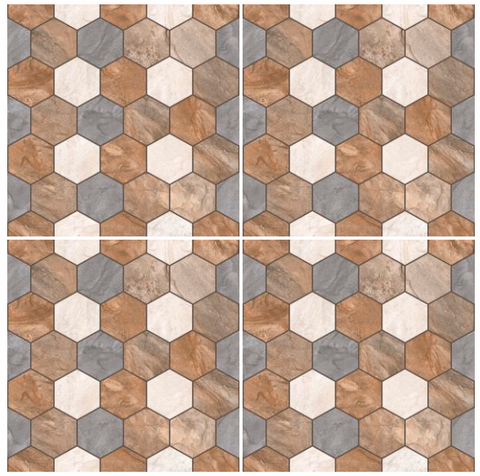
HEXON BROWN

V1



HEXON GREY

V1



HEXON MULTI

V1



HOLZ BEIGE

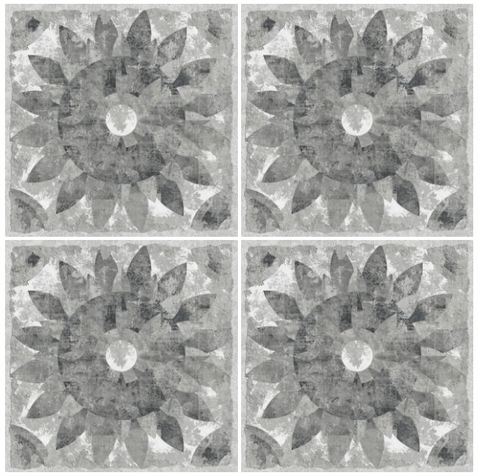
V1

FLOOR: **KRION GREY**
SIZE: 400x400mm

HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT

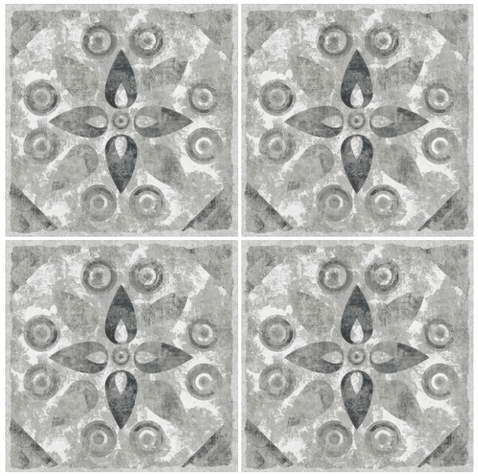






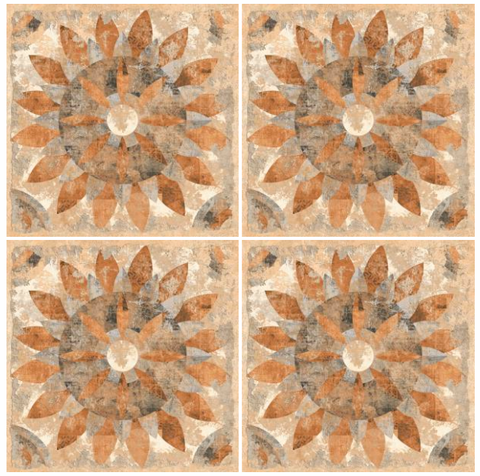
KRION GREY DECOR 01

V1



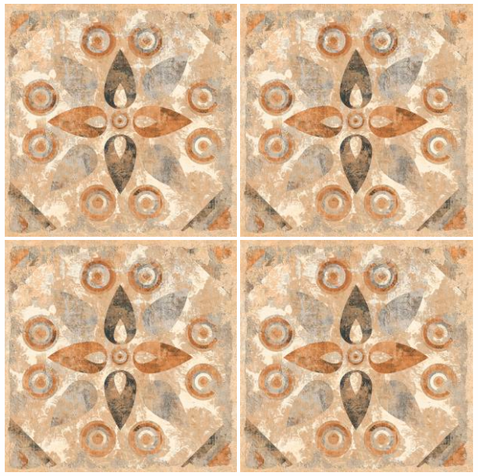
KRION GREY DECOR 02

V1



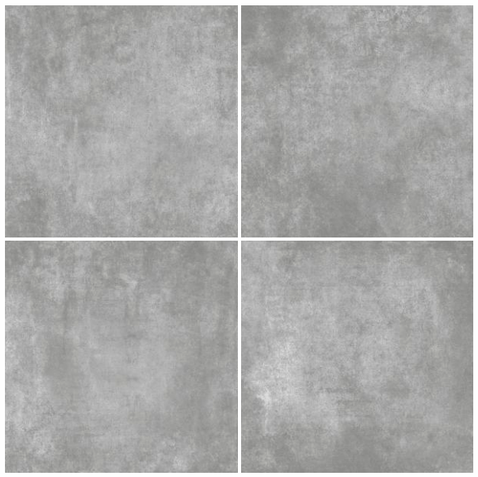
KRION BROWN DECOR 01

V1



KRION BROWN DECOR 02

V1

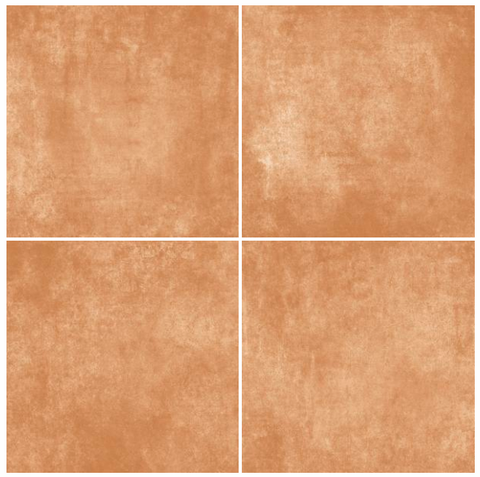


KRION GREY

V4

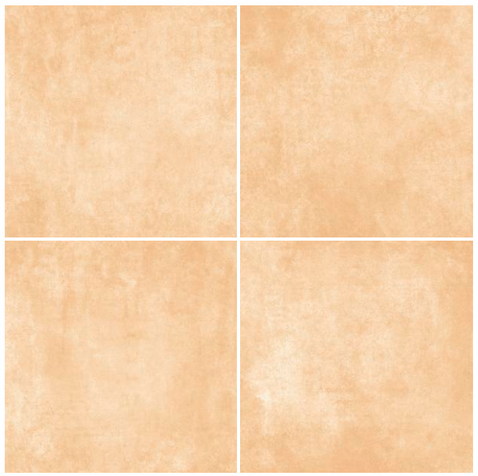
KRION BIANCO

V4



KRION BROWN

V4



KRION BEIGE

V4



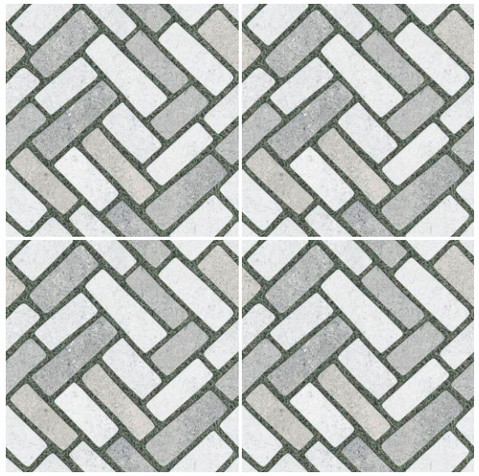
400x400mm
11.8mm Thickness



A minimum 5mm
spacer is recommended



Anti
Skid



KANSAS GREY

V1



KAPPA GREY NATURAL

V1



MACRO STONE

V3



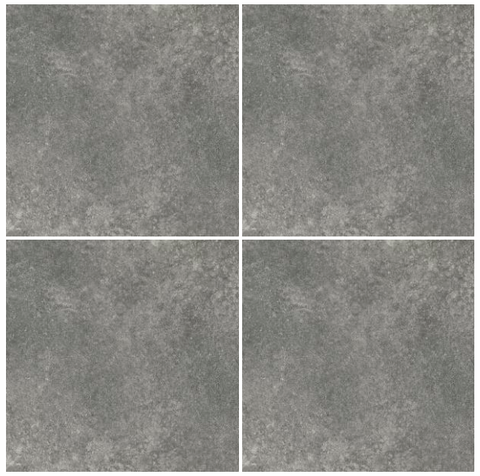
MIRA BROWN

V4



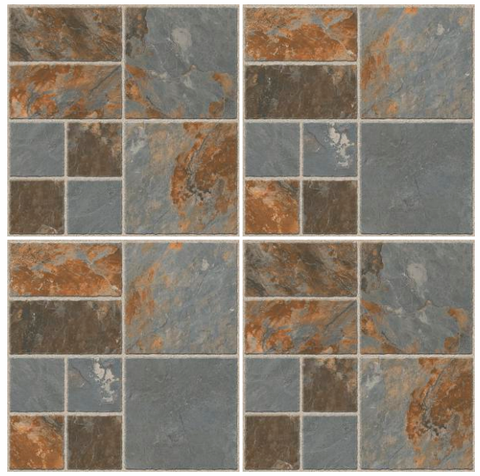
MATTONE LIGHT GREY

V1



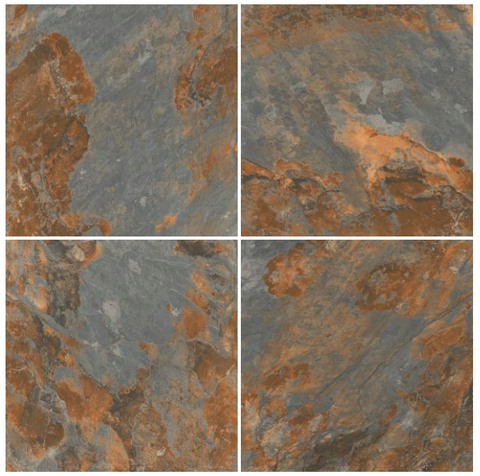
MATTONE DARK GREY

V1



MARFIK RUST DECOR

V2



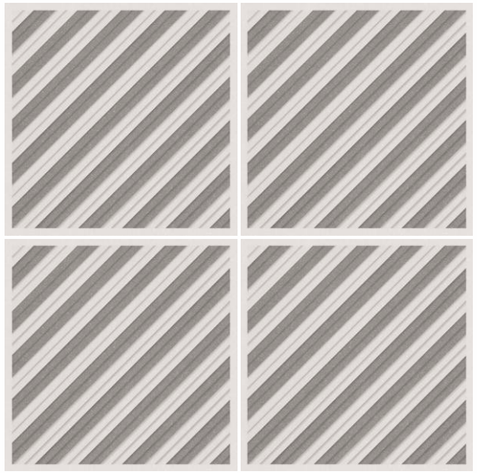
MARFIK RUST

V4

400x400mm
11.8mm Thickness

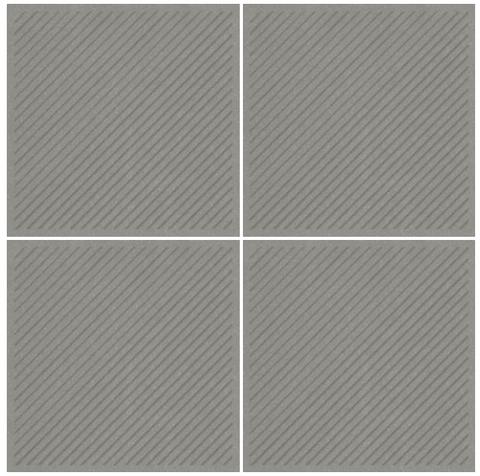
A minimum 5mm
spacer is recommended

Anti
Skid



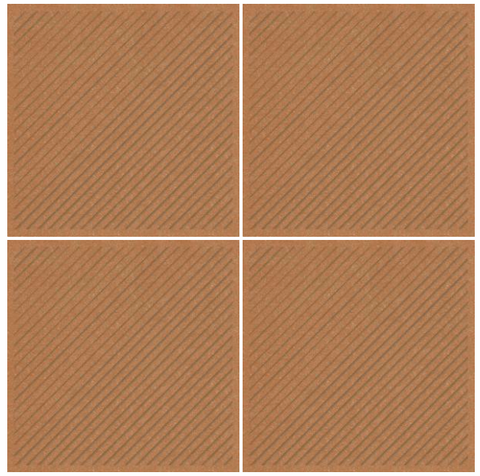
PODERO GRIS DECORE

V1



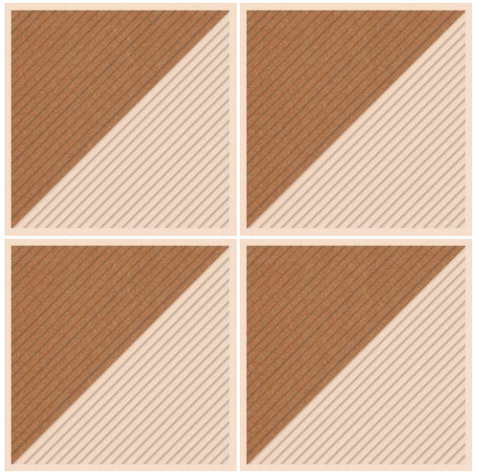
PODERO GRIS

V1



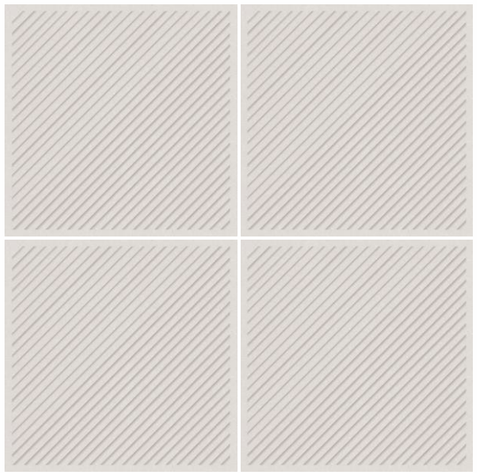
PODERO BROWN

V1



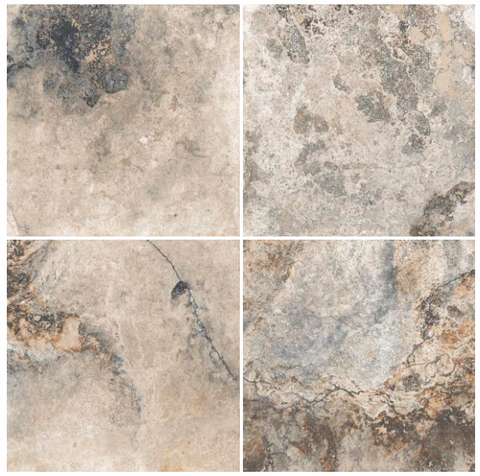
PODERO BROWN DECORE

V1



PODERO GREY

V1

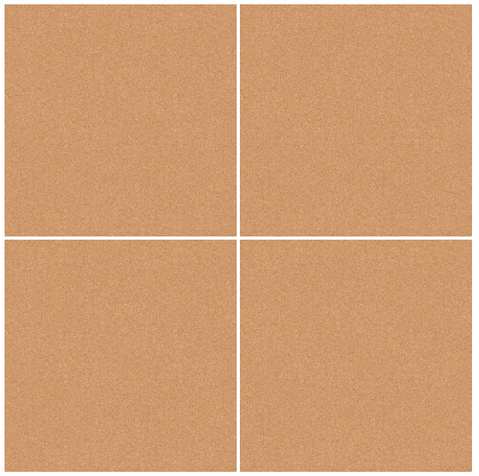


PETROS NATURAL

V4

POLARIS BEIGE

V1



POLARIS BROWN

V1

400x400mm
11.8mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

FLOOR: **TIERRA IVORY, BROWN & TIERRA BROWN DECOR**
SIZE: 400x400mm

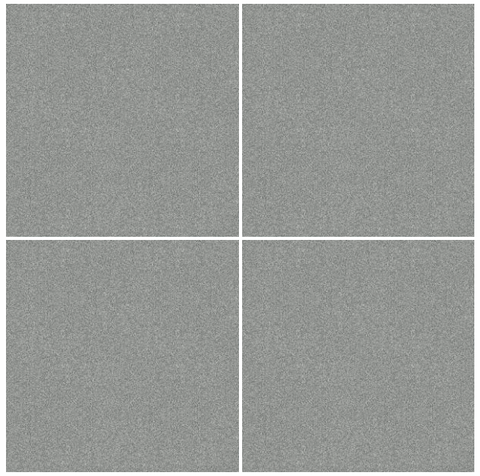
HEAVY DUTY VITRIFIED DIGITAL TILES
SURFACE: MATT





POLARIS GREY

V1



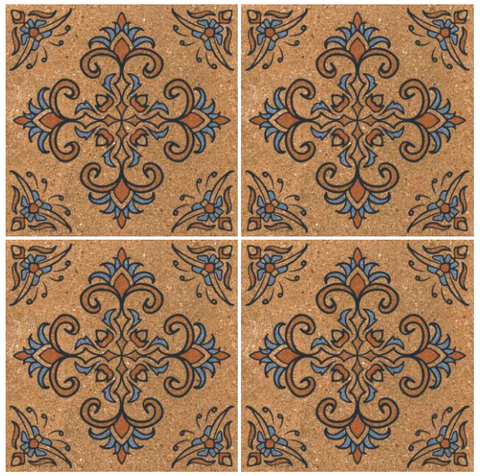
POLARIS GRIS

V1



SANFORD BROWN

V1



SANFORD DECOR

V1

400x400mm
11.8mm Thickness

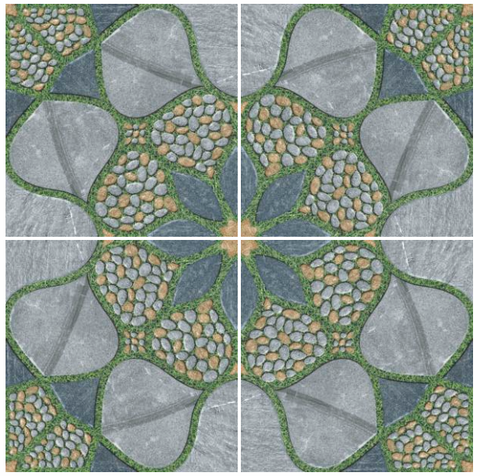
A minimum 5mm
spacer is recommended

Anti
Skid



SEVERIN CARAMEL

V3



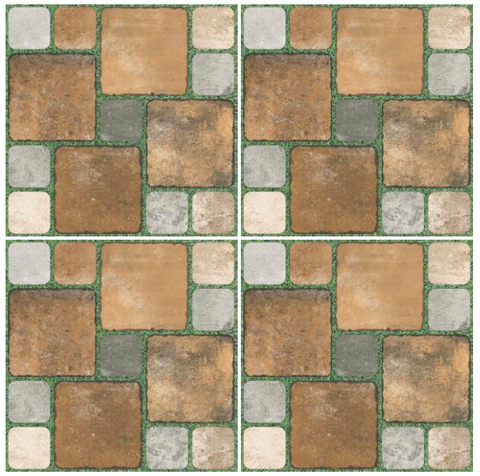
TARRACO GRIS

V1



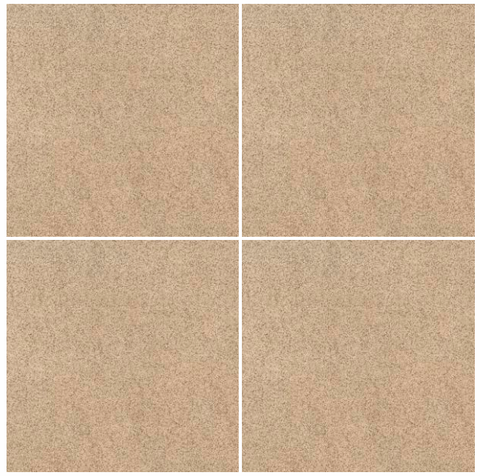
SPARTA GREY

V1



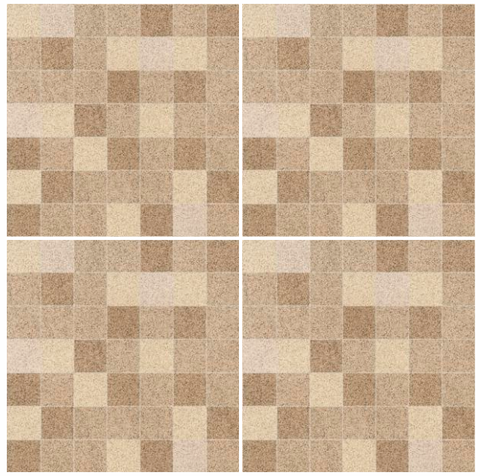
SPARTA BROWN

V1



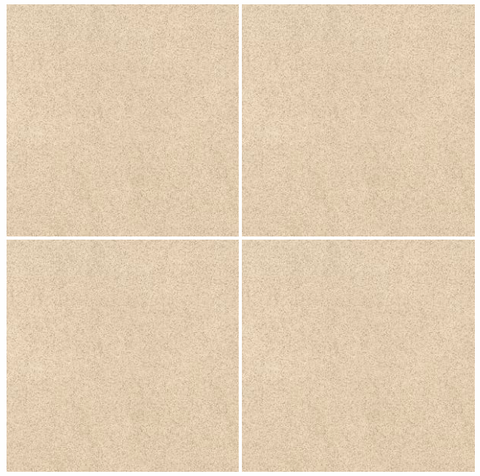
TIERRA BROWN

V1



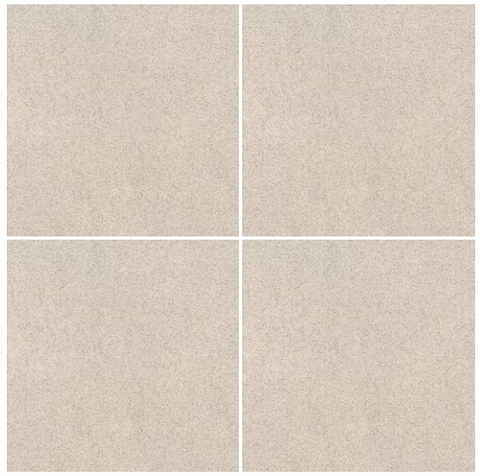
TIERRA BROWN DECOR

V1



TIERRA IVORY

V1



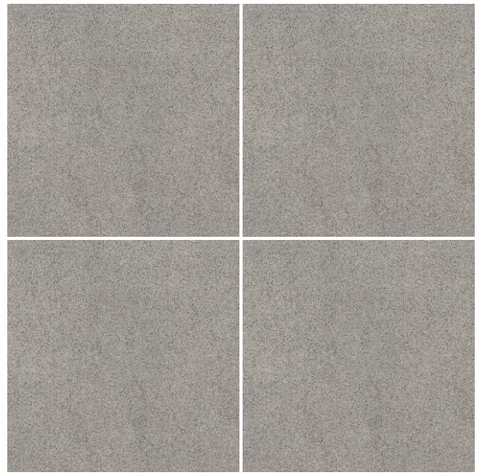
TIERRA BIANCO

V1

400x400mm
11.8mm Thickness

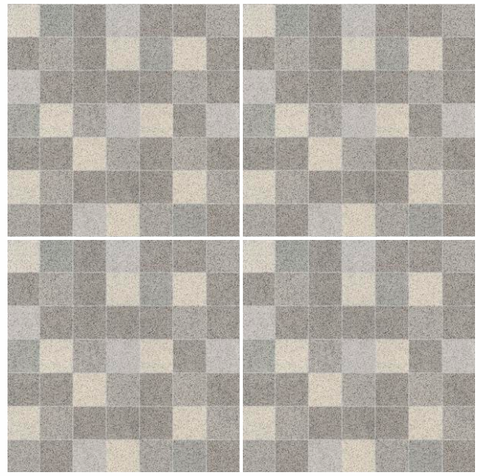
A minimum 5mm
spacer is recommended

Anti
Skid



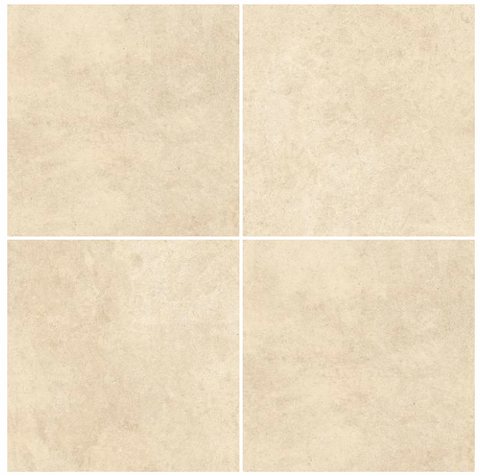
TIERRA NERO

V1



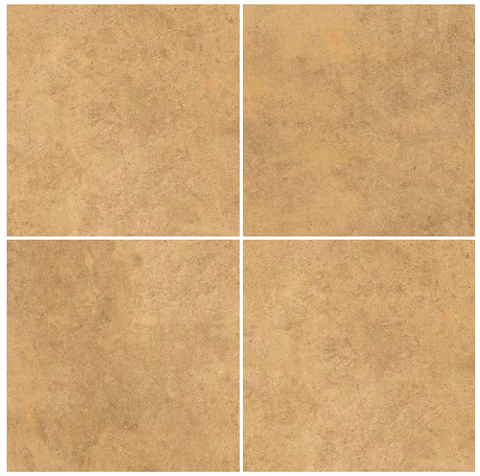
TIERRA NERO DECOR

V1



VERIN BEIGE

V3



VERIN BROWN

V3

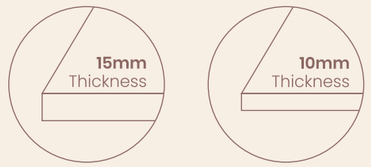


DURASTONE

300x300mm

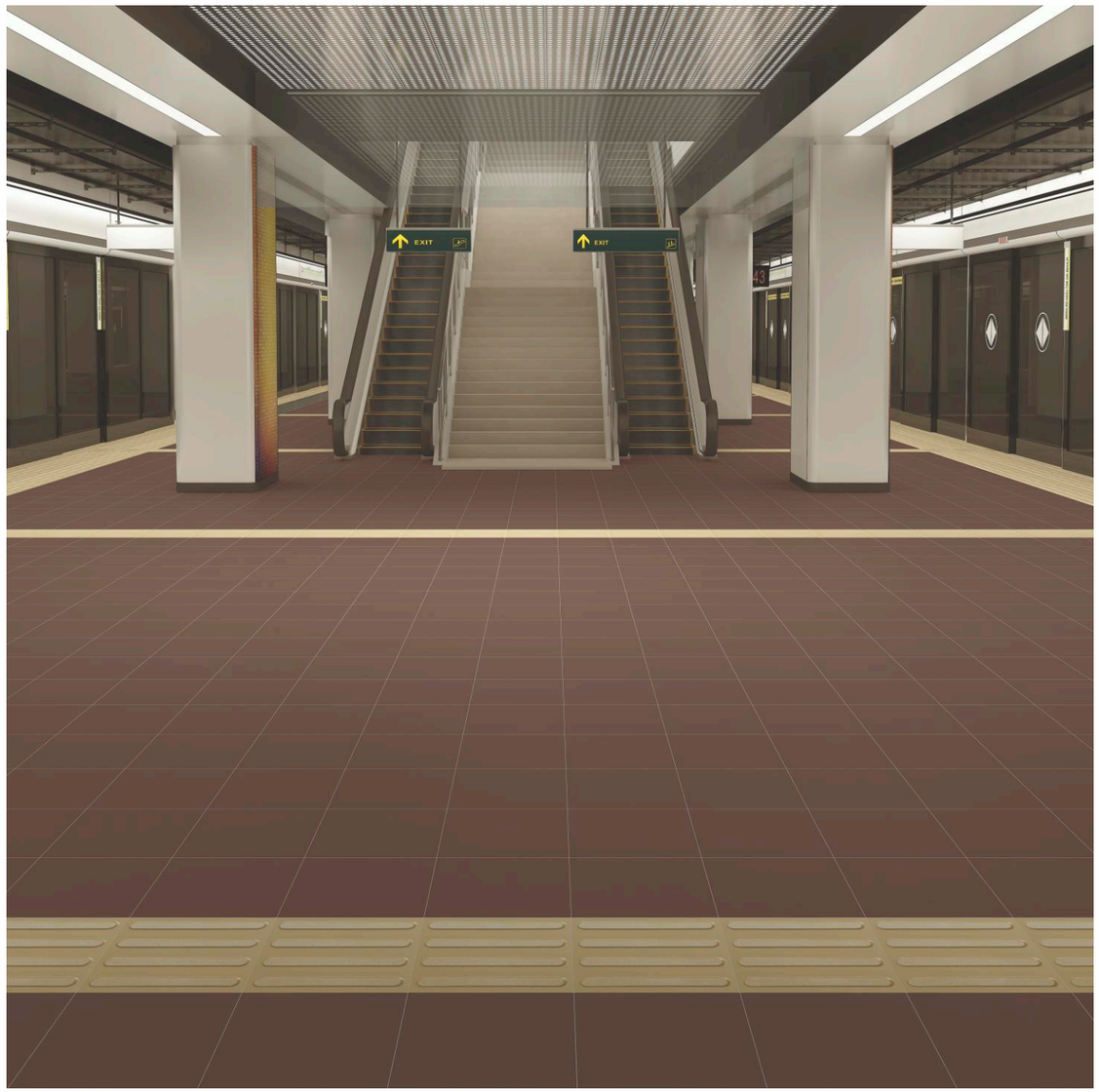
HEAVY DUTY FULL BODY VITRIFIED TILES

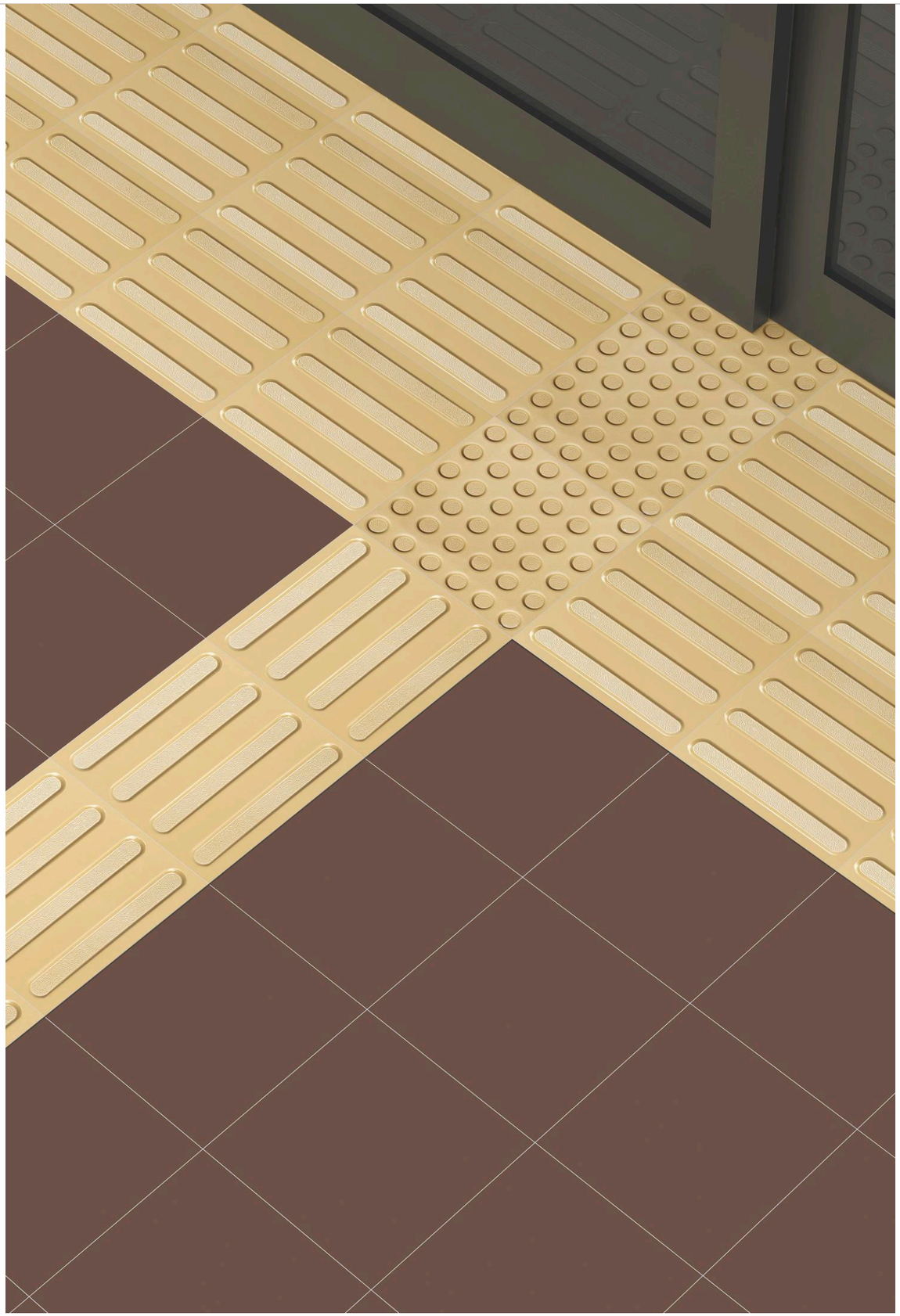
Discover Durastone's compact elegance in 300x300mm vitrified tiles, engineered with finesse for intricate installations and versatility for distinctive patterns, borders, and detailed applications. Ideal for bathrooms, kitchens, accent areas, and spaces where precision meets aesthetics.



FLOOR: **NEO PLAIN TERRACOTTA & NEO PLATFORM JAISALMER**
SIZE: 300x300mm

HEAVY DUTY FULL BODY VITRIFIED TILES
SURFACE: MATT





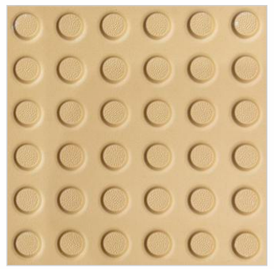
BEIGE
STAR-15mm



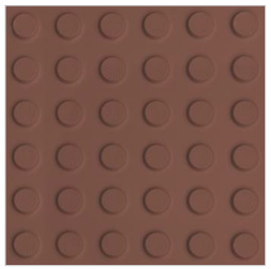
PLAIN
TERRACOTTA
15mm



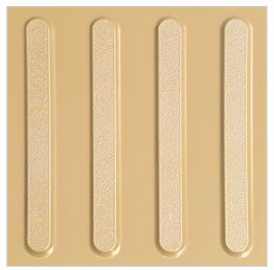
NEO PLAIN
GREY-15mm



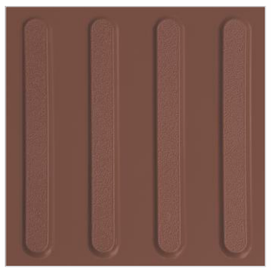
NEO TECTILE
JAISALMER-15mm



TECTILE
TERRACOTTA
15mm



NEO PLATFORM
JAISALMER-15mm



PLATFORM
TERRACOTTA
15mm

300x300mm
15mm Thickness

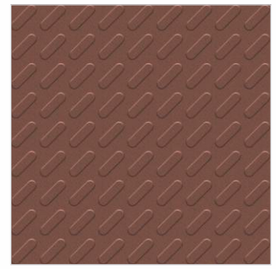
A minimum 5mm
spacer is recommended

Anti
Skid

Acid & Alkali
Resistant



CAPSULE
STAR BEIGE



CAPSULE
TERRACOTTA



CITY STAR
BEIGE



CITY
TERRACOTTA



NASTRO BEIGE



NASTRO
TERRACOTTA

300x300mm
10mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

Acid & Alkali
Resistant



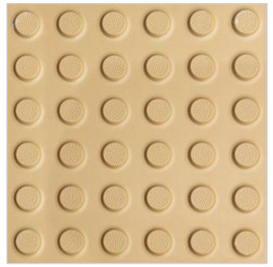
NEO PLAIN GREY



NEO SLATE GREY



NEO PLATFORM
JAISALMER-10mm



NEO TECTILE
JAISALMER-10mm

BEIGE STAR



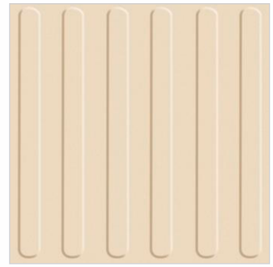
PLAIN
TERRACOTTA

300x300mm
10mm Thickness

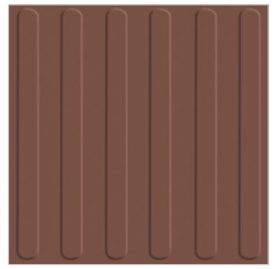
A minimum 5mm
spacer is recommended

Anti
Skid

Acid & Alkali
Resistant



PLATFORM
STAR BEIGE



PLATFORM
TERRACOTTA



TECTILE
STAR BEIGE



TECTILE
TERRACOTTA



PORTICO
STAR BEIGE

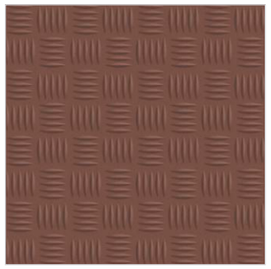


PORTICO
TERRACOTTA



RIBBED STONE
STAR BEIGE

360°



RIBBED STONE
TERRACOTTA

360°

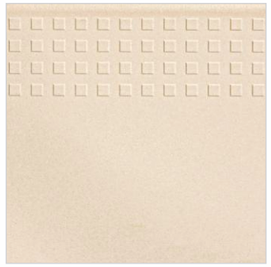
SLATE STAR BEIGE

360°



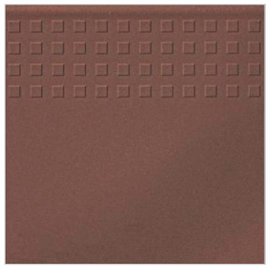
SLATE
TERRACOTTA

360°



STEPON BEIGE

360°



STEPON
TERRACOTTA

360°

300x300mm
10mm Thickness

A minimum 5mm
spacer is recommended

Anti
Skid

Acid & Alkali
Resistant



SUBWAY
STAR BEIGE

360°



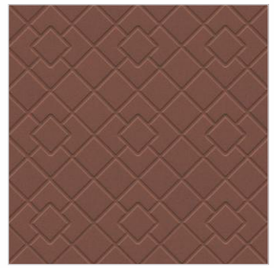
SUBWAY
TERRACOTTA

360°



PLAZA
STAR BEIGE

360°



PLAZA
TERRACOTTA

360°

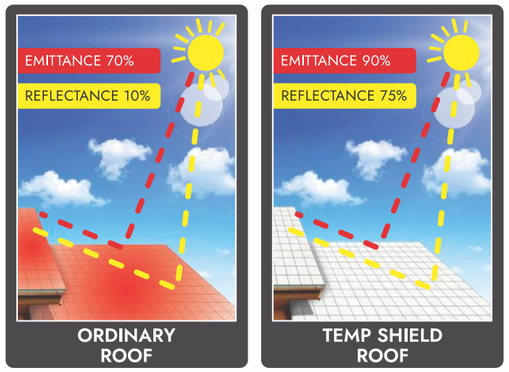
TEMP SHIELD

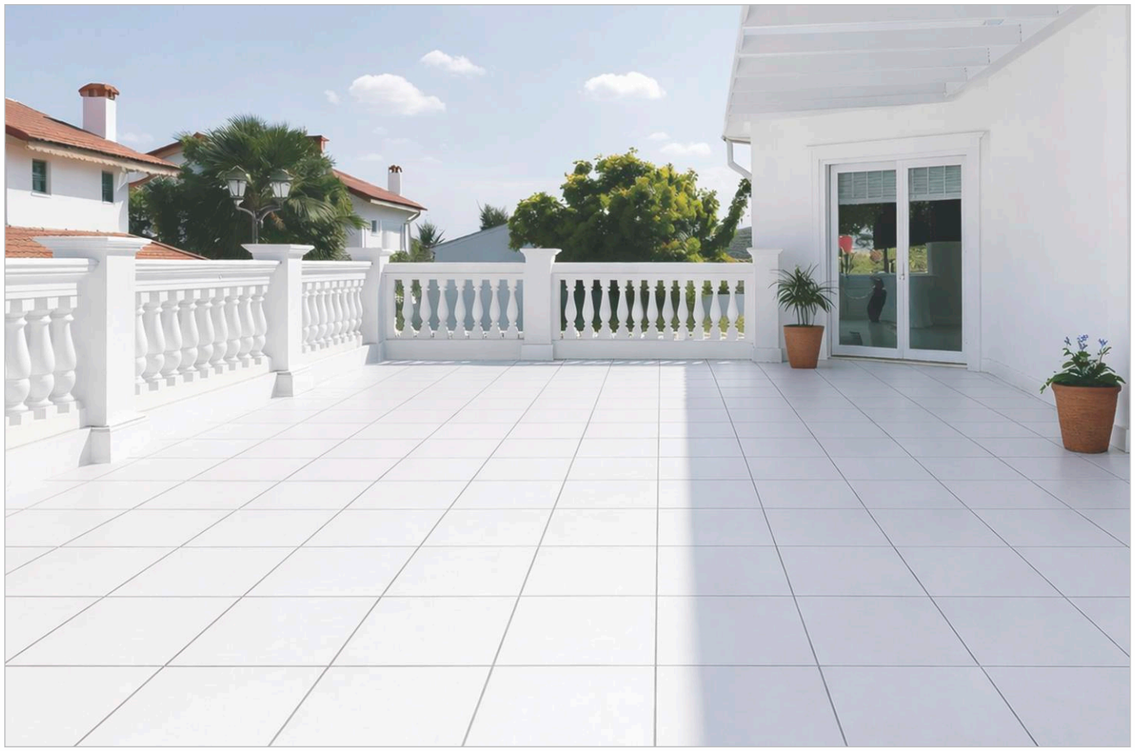
THE COOLEST ROOF TILES

- Reduces surface temperature by 20°C & indoor temperature by 3-5°C.
- Ideal for sun-facing sides and rooftops.
- Saves on energy bills.
- Fights against the UHIE "Urban Heat Island Effect" due to its high reflectance of sunlight and heat.
- Protects your building from damage caused by high heat conduction.
- Meets guidelines set by IS standards / IGBC & CPWD for energy-efficient roofs.

300x
300mm

TEMP SHIELD BIANCO





FLOOR: **TEMP SHIELD BIANCO** SIZE: 300x300mm SURFACE: MATT

PACKAGING DETAIL FOR DURASTONE COLLECTION

Nominal Sizes (mm)	Thickness	Avg. Wt. Per Carton (Kg.)	No. of Tiles Per Carton	Coverage Area Per Carton
600x600mm (Stone15)	15.0mm	24.0 kg	2	0.72 sq meter / 7.75sq feet
600x600mm (Stone10)	10.0mm	31.0 kg	4	1.44 sq meter / 15.50sq feet
300x300mm (Non Digital)	10.0mm	15.5 kg	8	0.72 sq meter / 7.75sq feet
300x300mm (Platform & Tactile)	15.0mm	15.5 kg	6	0.54 sq meter / 5.81sq feet
300x300mm (Stone 15 Plain)	15.0mm	18.0 kg	6	0.54 sq meter / 5.81sq feet

TECHNICAL SPECIFICATION FOR DURASTONE COLLECTION

Characteristics	Requirement as per ISO 13006:2018 ≤ 0.5% Group B I a	Requirement as per IS 4457:2007 (Reaffirmed- 2012) ≤ 0.5%	Our value	Test Method
Dimension & Surface Quality				
Length & Width	± 0.3%	± 0.5%	± 0.10%	ISO 10545-Part 2/ IS 4457 Annex B
Thickness	± 5.0%	± 5.0%	± 4.0%	
Straightness of Side	± 0.30%	± 0.20%	± 0.10%	
Rectangularity	± 0.30%	± 0.20%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Edge Curvature (%) (Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Corner Warpage (%)(Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. 0.5 %, Individual 0.6% Max	Avg. 0.5 %, Individual 0.6% Max	Avg. < 0.5 %	ISO 10545-Part 3/ IS 4457 Annex C
Modulus of Rupture [N/mm²]	Avg. 35, Individual 32 Min	Avg. 35, Individual 32 Min	Avg. > 35	ISO 10545-Part 4/ IS 4457 Annex D
Breaking Strength in N	Min 1300 N	Min 1300 N	> 1500N(Niyo,Step,Riser) Min 1800 N (For10 mm) Min 4000 N (For 15mm) Min 2000 N (For Stone 10) Min 4000 N (For Stone 15)	
Moisture Expansion in mm/m	Test Method Available	Not Available	Max,0.02	ISO-10545-Part 10
Scratch Hardness of Surface (Mohs)	N/A	Not Available	Min 6	IS 13630 Part-13
Resistant to Deep Abrasion (In mm³)	Max 175	Max 175	Max 140	ISO 10545 -Part 6/ IS 4457 Annex E
Coefficient of Linear Thermal Expansion From Ambient Temperature to 100° C	Test Method Available	Not Available	6 X 10 -⁶ K-¹ Max	ISO 10545-Part 8
Thermal Shock Resistant	Required	Not Available	10 Cycle Passed	ISO-10545-Part 9
Crazing Resistant	N/A	Not Available	4 Cycle Passed	ISO 10545-Part 11
Impact Resistant as Coefficient of Restitution (COR)	Test Method Available	Not Available	Min 0.55	ISO 10545-Part 5
Frost Resistant	Required	Not Available	100 Cycle Passed	ISO 10545-Part 12
Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 3	Not Available	Min Class 2	ISO 10545-Part 14
Resistant to Household Chemicals	Minimum B	Test Method Available	Class UA	ISO 10545-Part 13/ IS 4457 Annex F
Resistant to Acids and Alkalis (With Exception of Hydrofluoric Acid and its Compounds)	Declared Value[f]	Test Method Available	Class ULA (Low Conc) Class UHA (High Conc)	
Resistant to Concentrated HNO_3 & H_2SO_4	Not Available	Loss of Mass not Excees 1.5%	Loss Less Than 1.5%	IS 4457 Annex G

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PACKAGING DETAIL FOR SPESSO COLLECTION				
Nominal Size (mm)	**Thickness**	**Avg. Wt. Per Carton (Kg.)**	**No. of Tiles Per Carton**	**Coverage Area Per Carton**
600x600mm (Spesso)	12.0mm	28.0 kg	3	1.08 sq meter / 11.63sq feet

TECHNICAL SPECIFICATION FOR SPESSO COLLECTION				
Characteristics	**Requirement as per ISO 13006:2018 ≤ 0.5% Group B I a**	**Requirement as per IS 4457:2007 (Reaffirmed- 2012) ≤ 0.5%**	**Our value**	**Test Method**
Dimension & Surface Quality				
Length & Width	± 0.3%	± 0.1%	± 0.10%	ISO 10545-Part 2 / IS 4457 Annex B
Thickness	± 5.0%	± 5.0%	± 4.0%	
Straightness of Side	± 0.30%	± 0.1%	± 0.10%	
Rectangularity	± 0.30%	± 0.1%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Edge Curvature (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Corner Warpage (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. 0.5 %, Individual 0.6% Max	Avg. 0.5 %, Individual 0.6% Max	Avg. < 0.5 %	ISO 10545-Part 3 / IS 4457 Annex C
Modulus of Rupture [N/mm^2]	Avg. 35, Individual 32 Min	Avg. 35, Individual 32 Min	Avg. > 35	ISO 10545-Part 4 / IS 4457 Annex D
Breaking Strength in N	Min 1300 N	Min 1300 N	Min 2000 N	
Moisture Expansion in mm/m	Test Method Available	Not Available	Max 0.02	ISO-10545-Part 10
Scratch Hardness of Surface (Mohs)	N/A	Not Available	Min 6	IS 13630 Part-13
Resistant to Deep Abrasion of Unglazed tiles, removed volume in mm3	Max 175	Max 175	Max 140	ISO 10545-Part 6 / IS 4457 Annex E
Coefficient of Linear Thermal Expansion From Ambient Temperature to 100° C	Test Method Available	Not Available	6 X 10 $^{-6}$ K^{-1} Max	ISO 10545-Part 8
Thermal Shock Resistant	Required	Not Available	10 Cycle Passed	ISO-10545-Part 9
Crazing Resistant	N/A	Not Available	4 Cycle Passed	ISO 10545-Part 11
Impact Resistant as Coefficient of Restitution (COR)	Test Method Available	Not Available	Min 0.55	ISO 10545-Part 5
Frost Resistant	Required	Not Available	100 Cycle Passed	ISO 10545-Part 12
Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 3	Not Available	Min Class 2	ISO 10545-Part 14
Resistant to Household Chemicals	Minimum B	Test Method Available	Class UA	ISO 10545-Part 13 / IS 4457 Annex F
Resistant to Acids and Alkalis (With Exception of Hydrofluoric Acid and its Compounds)	Declared Value^f	Test Method Available	Class ULB (Low Conc) Class UHB (High Conc)	
Resistance to Concentrated HNO3 & H2SO4	Not Available	Loss of mass not excess 1.5%	Loss Less Than 1.5%	IS 4457 Annex G

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PACKAGING DETAIL FOR STEPS RISER COLLECTION				
Nominal Sizes (mm)	**Thickness**	**Avg. Wt. Per Carton (Kg.)**	**No. of Tiles Per Carton**	**Coverage Area Per Carton**
600x1520mm (Gravita)	12mm	50.2 kg	2	1.84 sq meter / 19.79sq feet
300x1520mm (Gravita Step)	12mm	50.2 kg	4	1.824 sq meter / 19.63sq feet
200x1520mm (Gravita Riser)	12mm	33.3 kg	4	1.216 sq meter / 13.09sq feet
600x1200mm (Niyo Stone XL)	9.2mm	28.4 kg	2	1.44 sq meter / 15.50sq feet
300x1200mm (Niyo Step)	9.7mm	29.5 kg	4	1.44 sq meter / 15.50sq feet
200x1200mm (Niyo Riser)	9.2mm	18.8 kg	4	0.96 sq meter / 10.33sq feet

TECHNICAL SPECIFICATION FOR STEPS RISER COLLECTION				
Characteristics	**Requirement as per ISO 13006:2018 ≤ 0.5% Group B I a**	**Requirement as per IS 4457:2007 (Reaffirmed- 2012) ≤ 0.5%**	**Our value**	**Test Method**
Dimension & Surface Quality				
Length & Width	± 0.3%	± 0.5%	± 0.10%	ISO 10545-Part 2/ IS 4457 Annex B
Thickness	± 5.0%	± 5.0%	± 4.0%	
Straightness of Side	± 0.30%	± 0.20%	± 0.10%	
Rectangularity	± 0.30%	± 0.20%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Edge Curvature (%) (Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Corner Warpage (%)(Max. Deviation)	± 0.40%	± 0.30%	± 0.2%	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. 0.5 %, Individual 0.6% Max	Avg. 0.5 %, Individual 0.6% Max	Avg. < 0.5 %	ISO 10545-Part 3/ IS 4457 Annex C
Modulus of Rupture [N/mm^2]	Avg. 35, Individual 32 Min	Avg. 35, Individual 32 Min	Avg. > 35	ISO 10545-Part 4/ IS 4457 Annex D
Breaking Strength in N	Min 1300 N	Min 1300 N	> 1500 N	
Moisture Expansion in mm/m	Test Method Available	Not Available	Max 0.02	ISO-10545-Part 10
Scratch Hardness of Surface (Mohs)	N/A	Not Available	Min 6	IS 13630 Part-13
Resistant to Deep Abrasion (In mm^3)	Max 175	Max 175	Max 140	ISO 10545 -Part 6/ IS 4457 Annex E
Coefficient of Linear Thermal Expansion From Ambient Temperature to 100° C	Test Method Available	Not Available	6 X 10 $^{-6}$ K^{-1} Max	ISO 10545-Part 8
Thermal Shock Resistant	Required	Not Available	10 Cycle Passed	ISO-10545-Part 9
Crazing Resistant	N/A	Not Available	4 Cycle Passed	ISO 10545-Part 11
Impact Resistant as Coefficient of Restitution (COR)	Test Method Available	Not Available	Min 0.55	ISO 10545-Part 5
Frost Resistant	Required	Not Available	100 Cycle Passed	ISO 10545-Part 12
Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 3	Not Available	Min Class 2	ISO 10545-Part 14
Resistant to Household Chemicals	Minimum B	Test Method Available	Class UA	ISO 10545-Part 13/ IS 4457 Annex F
Resistant to Acids and Alkalis (With Exception of Hydrofluoric Acid and its Compounds)	Declared Value^f	Test Method Available	Class ULA (Low Conc) Class UHA (High Conc)	
Resistant to Concentrated HNO_3 & H_2SO_4	Not Available	Loss of Mass not Excees 1.5%	Loss Less Than 1.5%	IS 4457 Annex G

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PACKAGING DETAIL FOR DURASTONE COLLECTION				
Nominal Sizes (mm)	**Thickness**	**Avg. Wt. Per Carton (Kg.)**	**No. of Tiles Per Carton**	**Coverage Area Per Carton**
600x600mm (Digital)	12.0mm	27.3 kg	3	1.08 sq meter / 11.625sq feet
400x400mm (Digital)	11.8mm	20.0 kg	5	0.80 sq meter / 8.61sq feet
300x300mm (Temp Shield)	10.0mm	15.8 kg	8	0.72 sq meter / 7.75sq feet

TECHNICAL SPECIFICATION FOR DURASTONE COLLECTION				
Characteristics	**Requirement as per ISO 13006:2018 ≤ 0.5% Group B I a**	**Requirement as per IS 15622 :2017 0.08 < E ≤ 3% Group B I b**	**Our value**	**Test Method**
Dimension & Surface Quality				
Length & Width	± 0.3%	± 0.1%	± 0.10%	ISO 10545-Part 2
Thickness	± 5.0%	± 5.0%	± 4.0%	
Straightness of Side	± 0.30%	± 0.1%	± 0.10%	
Rectangularity	± 0.30%	± 0.1%	± 0.10%	
Surface Flatness				
Center Curvature (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Edge Curvature (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Corner Warpage (%) (Max. Deviation)	± 0.40%	± 0.5%	± 0.2%	
Surface Quality	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	Min. 95 % of tiles will be free from visible defects	
Physical Properties				
Water Absorption	Avg. 0.5 %, Individual 0.6% Max	Avg. 0.08< E ≤ 3 %, Individual 3.3 Max	Avg. < 0.5 %	ISO 10545-Part 3
Modulus of Rupture [N/mm²]	Avg. 35, Individual 32 Min	Avg. 30, Individual 27 Min	Avg. > 35	ISO 10545-Part 4
Breaking Strength in N	Min 1300 N	Min 1100 N	Min 2500 N (600x600) Min 2500 N (400X400) Min 1800 N (300X300)	
Moisture Expansion in mm/m	Test Method Available	0.02	Max 0.02	ISO-10545-Part 10
Scratch Hardness of Surface (Mohs)	N/A	Min 5	Min 6	IS 13630 Part-13
Resistant to Surface Abrasion of Glazed Tiles	Min Class II	Min II	Gr IV	IS 13630 Part 11/ ISO 10545-Part 7
Coefficient of Linear Thermal Expansion From Ambient Temperature to 100° C	Test Method Available	7 X 10 $^{-6}$ K^{-1} Max	6 X 10 $^{-6}$ K^{-1} Max	ISO 10545-Part 8
Thermal Shock Resistant	Required	10 Cycle Passed	10 Cycle Passed	ISO-10545-Part 9
Crazing Resistant	N/A	4 Cycle @ 7.5bar Min	4 Cycle Passed	ISO 10545-Part 11
Impact Resistant as Coefficient of Restitution (COR)	Test Method Available	0.55 Min	Min 0.55	ISO 10545-Part 5
Frost Resistant	Required	Required	100 Cycle Passed	ISO 10545-Part 12
Chemical Resistant (Glazed Tiles)				
Stain Resistant	Min Class 3	Not Available	Min Class 2	ISO 10545-Part 14
Resistant to Household Chemicals	Minimum B	Test Method Available	Class AA	ISO 10545-Part 13
Resistant to Acids and Alkalis (With Exception of Hydrofluoric Acid and its Compounds)	Declared Value[f]	Test Method Available	Required if Agreed	

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SOMANY



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