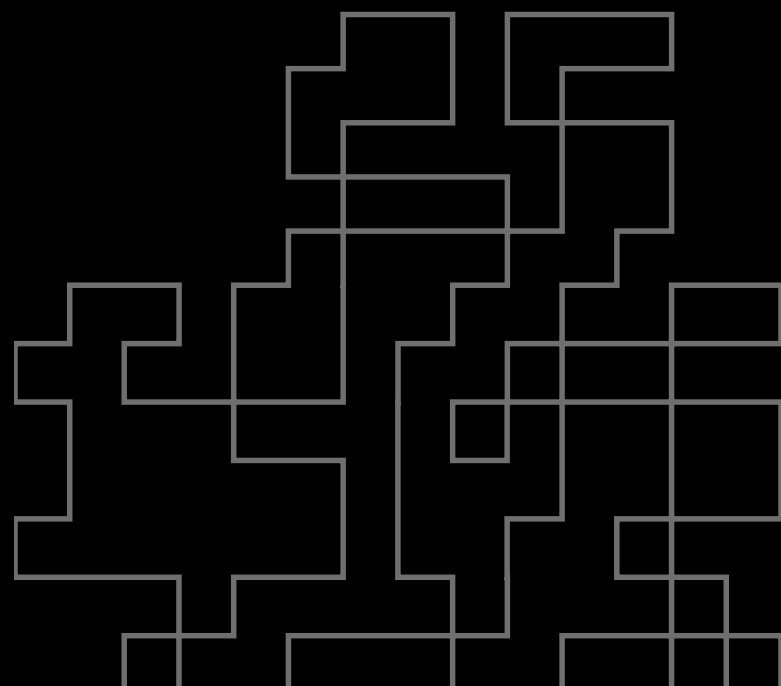


DECO|VITA

PorcelainTile



FLOOR
WALL & TILES

DECO|VITA

PorcelainTile

Decovita set out on a journey to develop our highly diverse and quality products at affordable prices.

With our superior design and quality, we blend an optimum level of both traditional and modern looks. Created using the highest standards and latest technology in the ceramics industry, our products are now available in more than 50 countries including USA, UK, Germany, France, Spain and Russia.

Our finishes include Polished, Satin Matte, Textured Stone, Textured Wood, DRY Granule, and our proprietary Sugar Effect. We embellish these surfaces with Natural Stone, Wood, Concrete, Marble and Textile textures.

Our exclusive glazing technology protects our tiles against scratching and harsh chemicals such as bleach. We also offer three-dimensional surfaces with a natural stone texture. To preserve this natural look we have reduced the grout line from a standard 3mm, to 1mm with our high-calibration standards.

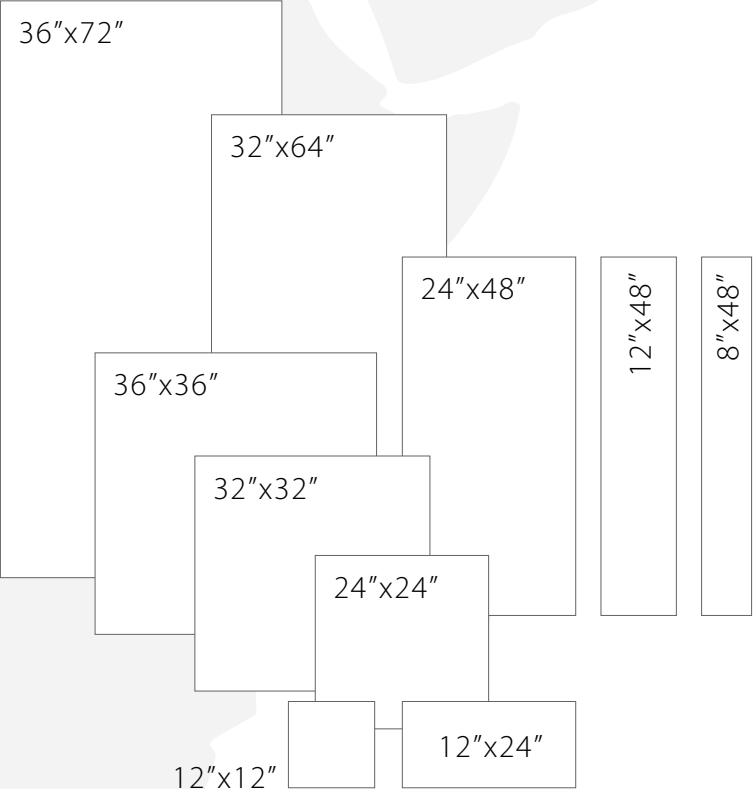
DECOVITA-USA INC.

USA HEADQUARTERS &
VIRGINIA SALES and DISTRIBUTION CENTER
22675 Dulles Summit CT Suite 125 Sterling VA 20166
Office : (+1) 571 926 83 26

CALIFORNIA SALES and DISTRIBUTION CENTER
1623-1625 S. Sunkist St.
Anaheim, CA 92806
Office : (+1) 714 406 15 00

E-mail : info@decovitausa.com
www.decovitausa.com

NOMINAL
SIZES



THICKNESS OPTIONS
(NOMINAL)



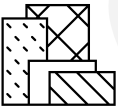
GLAZED
PORCELAIN TILES



IN-HOUSE
DESIGN CENTER



MORE THAN
2,500 DESIGNS



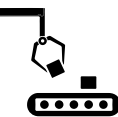
R&D
OFFICE



70 MILLION EURO
INVESTMENT




PRODUCTION CAPACITY OF
100 MILLION SQF/YEAR




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TECHNICAL INFORMATION




GLAZED PORCELAIN TILE




FLOOR TILE




WALL TILE




WATER ABSORPTION
≤ 0.5%




FROST RESISTANT




INKJET TECHNOLOGY



ROTOCOLOR TECHNOLOGY



MIN. GROUT JOINT
1 MM.




RECTIFIED

PATTERN VARIATIONS


V1

The least amount of shade and texture variation.




V2

Light to moderate shade and texture variation within each carton.




V3

High shade texture variation within each carton.



V4

Very high shade and texture variation within each carton.



SLIP RESISTANCE VALUE

R9

Inclination angle > 6° - 10° / low static friction
(Entrances, Bathrooms, Kitchens)

R10

Inclination angle > 10° - 19° / normal static friction
(Storage Areas)

R11

Inclination angle > 19° - 27° / raised static friction
(Restaurants, Dining Halls)

R12


Inclination angle > 27° - 35° / high static friction
(Industrial Kitchens, Firefighting Buildings)

R13

Inclination angle > 35° / very high static friction
(Especially on slopes and high floor wear areas)


R9 products are recommended for indoor use.
R10, R11, R12, R13 products are recommended for outdoor use.





Serie

BIANCO CARRARA



V2

24"x48"

POLISHED

300016900

Features

SKU Number

Finish

Size Option

What is Relief?

Tiles with various indentations and protrusions on the surface.

Size Option

Face Count


Other Available Product Collections

24"x48"


17 faces

Bookmatch available


Face Variations




Technical Information





E ≤ 0.5%




GLAZED PORCELAIN







min 1 mm





ALPHABETICAL INDEX

A	page	B	page	C	page
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AUMA (OUTDOOR)	133	BIRMINGHAM	19	CALACATTA	27
		BLUESTONE	21	CALACATTA (MOSAIC)	89-91
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		BURNINGWOOD	23	CALACATTA GLAM	29
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EPIRO	39	FULL BLACK (MOSAIC)	97		
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ONYX GOLDEN CLOUD	57	PIETROSA MARBLE	71	SOFTWOOD	79
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INDOOR

collection

BIANCO CARRARA



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CALACATTA GLAM



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CALACATTA SUAVE



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CALACATTA



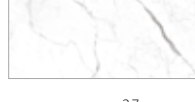
WHITE



BRONZ



GOLD



PEARL

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STATUARIO



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CALABRIA



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FULL WHITE



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BLUESTONE



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GREY

CORE



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WHITE

FULL BLACK

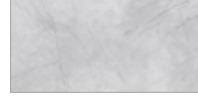


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EPIRO



ANTHRACITE



GREY

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PIETROSA MARBLE



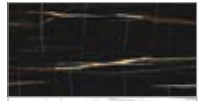
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PIETROSA SAND



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SAHARA NOIR



BLACK



SAHARA NONIR

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PIETRA



BLACK



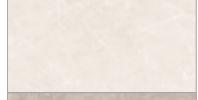
WHITE

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GRIGIO



BLACK



WHITE



GREY



BEIGE

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CROSSOVER



ANTHRACITE



GREY



WHITE



BEIGE

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MIRA



BEIGE



BROWN



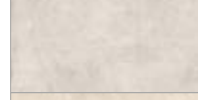
DARK GREY

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CLAY



GREY



WHITE



IVORY

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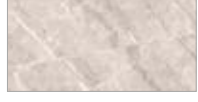
NAMBIA



WHITE



GREY



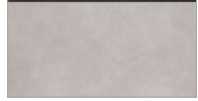
TAUPE

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STRATOS



ANTHRACITE



GREY

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NORDIC SKY



WHITE

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BIRMINGHAM



OAK

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INDOOR

collection

ONYX MOON



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PEARL

ONYX PEARL



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ONYX ALAVASTRO



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BLACK

ONYX OSTRA



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IVORY

ONYX SMOKE



BLACK



BLUE

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ONYX OPERA



ANTHRACITE



BLUE

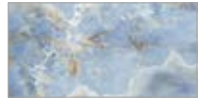
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ONYX GOLDEN CLOUD



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ONYX CASPIAN



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BURNINGWOOD



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SCARLET



OAK

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SOFTWOOD



ASH GREY

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WINDSOR



NATURAL

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MOSAIC

collection

CALACATTA HEXAGON



WHITE



GOLD

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FULL BLACK SQUARE



FULL BLACK SQUARE

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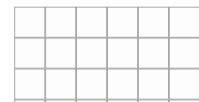
PIETRA SQUARE



BLACK

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FULL WHITE SQUARE



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CALACATTA SQUARE



PEARL



BRONZE

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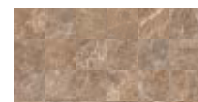
CLAY SQUARE



IVORY

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MIRA SQUARE



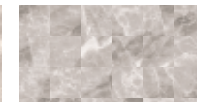
BROWN

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NAMBIA SQUARE



TAUPE



GREY

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NAMBIA HEXAGON



WHITE

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CORE HEXAGON

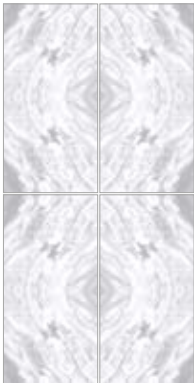


WHITE

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BOOKMATCH
collection

NEW
BIANCO CARRARA
BOOKMATCH



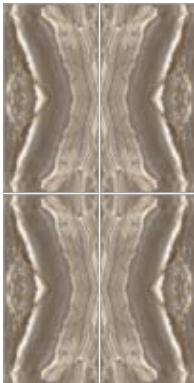
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NEW
CLOUD EYES
BOOKMATCH



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NEW
ONYX OPERA
BOOKMATCH



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NEW CALABRIA
BOOKMATCH



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ANTHRACITE

NEW ICELAND
BOOKMATCH



page - 119

WHITE

NEW
ONYX PERLA
BOOKMATCH



page - 125

NEW CALACATTA
BOOKMATCH



page - 115

WHITE

NEW
ONYX LOTUS
BOOKMATCH



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NEW ZENITH
BOOKMATCH



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BLUE

OUTDOOR
collection

CALACATTA



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PEARL

PIETROSA
MARBLE



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PIETROSA
SAND



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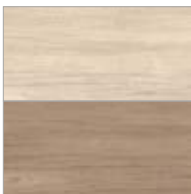
BLUESTONE



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GREY

AUMA



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OAK

TAUPE

EPIRO



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ANTHRACITE

GREY

EARTH



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ANTHRACITE

GREY

SUDBURY



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ANTHRACITE

LIGHT GREY

CLAY



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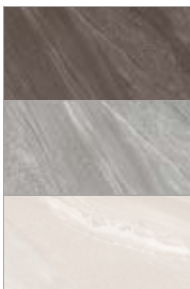
ANTHRACITE

GREY

SAND

WHITE

CROSSOVER



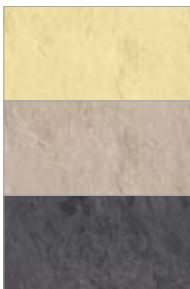
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ANTHRACITE

GREY

WHITE

ANDES SLATE



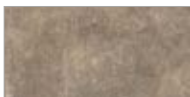
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GOLD

MOCHA

ANTHRACITE

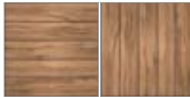
CANADA VINTAGE



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BROWN

IPE DECKING



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OAK

OUTDOOR
FULL BULLNOSE
collection

CLAY
FULL BULLNOSE



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ANTHRACITE

GREY

SAND

WHITE

INDOOR
collection



BIANCO CARRARA

INDOOR COLLECTION



BIANCO CARRARA
24"x48" POLISHED 300016900



24"x48"
Bookmatch available

BIANCO CARRARA





BIRMINGHAM

INDOOR COLLECTION



BIRMINGHAM
OAK
24"x24" TEXTURED WOOD 100038470

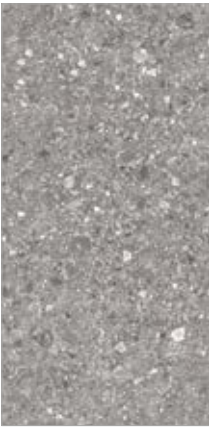


24"x24"

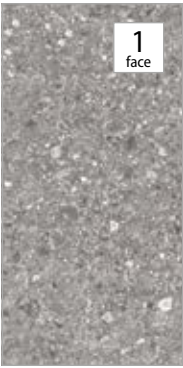


BLUESTONE

INDOOR COLLECTION



BLUESTONE
GREY
24"x48" **TEXTURED STONE** 300073609



24"x48"
Outdoor available



BURNINGWOOD

INDOOR COLLECTION



BURNINGWOOD



8"x48" TEXTURED WOOD 320016117



8"x48"

BURNINGWOOD





CALABRIA

INDOOR COLLECTION



CALABRIA



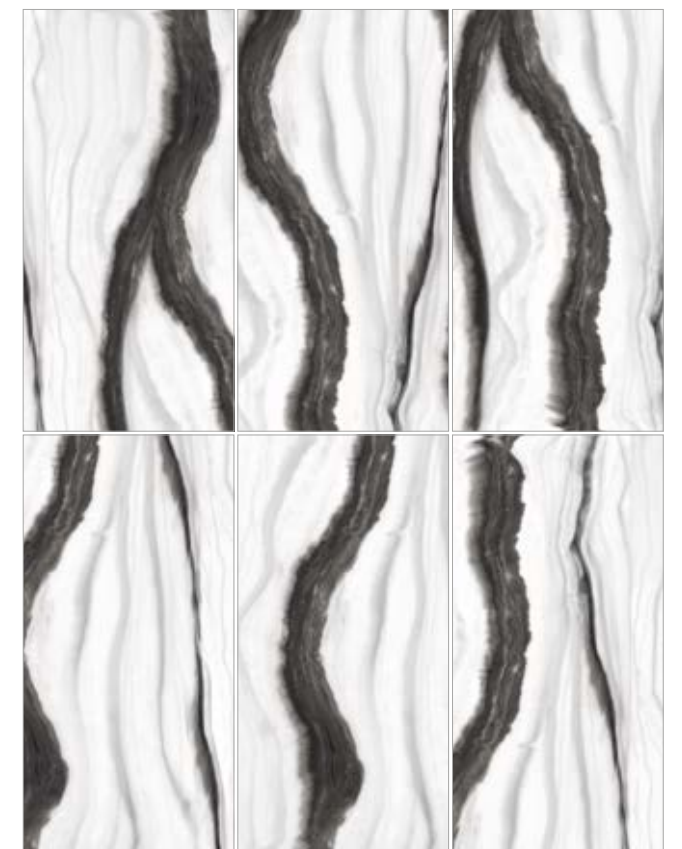
24"x48" POLISHED 300056510



24"x48"

Bookmatch available

CALABRIA





CALACATTA

INDOOR COLLECTION

CALACATTA



CALACATTA WHITE		
V2		
12"x24"	POLISHED	110002559
12"x24"	SATIN MATTE	110014810
24"x48"	POLISHED	300002559
24"x48"	SATIN MATTE	300014859



CALACATTA BRONZE		
V2		
12"x24"	POLISHED	110002508
12"x24"	SATIN MATTE	110014808
24"x24"	POLISHED	100002508
24"x48"	POLISHED	300002508
24"x48"	SATIN MATTE	300014808



CALACATTA GOLD		
V2		
12"x24"	POLISHED	110002550
12"x24"	SATIN MATTE	110014850
24"x48"	POLISHED	300002550
24"x48"	SUGAR EFFECT	300026250



CALACATTA PEARL		
V2		
12"x24"	POLISHED	110002527
12"x24"	SATIN MATTE	110014827
24"x48"	POLISHED	300002527
24"x48"	TEXTURED STONE	300035927



24"x48"



12"x24"



Bookmatch available, Mosaic available, Outdoor available





CALACATTA GLAM

INDOOR COLLECTION



CALACATTA GLAM
24"x48" POLISHED 300056310



24"x48"

CALACATTA GLAM





CALACATTA SUAVE

INDOOR COLLECTION



CALACATTA SUAVE

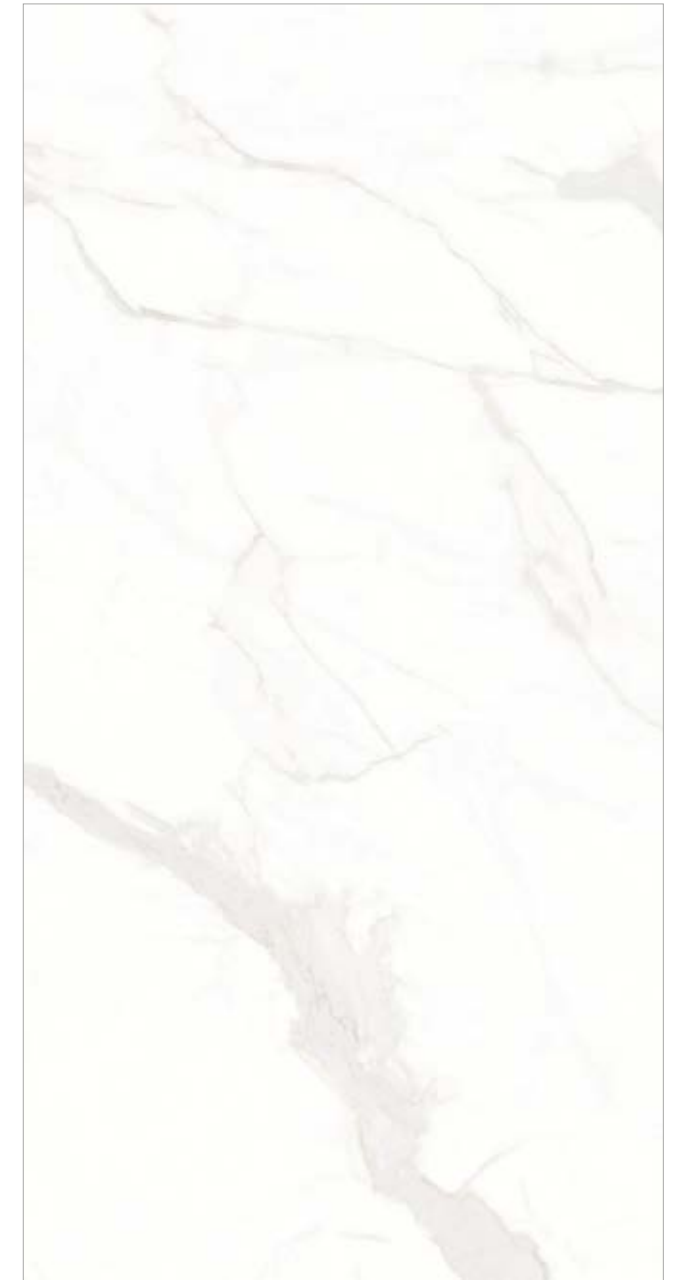
🔪 🧼 🧴 V2

24"x48" POLISHED 300002500



24"x48"

CALACATTA SUAVE





CLAY

INDOOR COLLECTION

CLAY



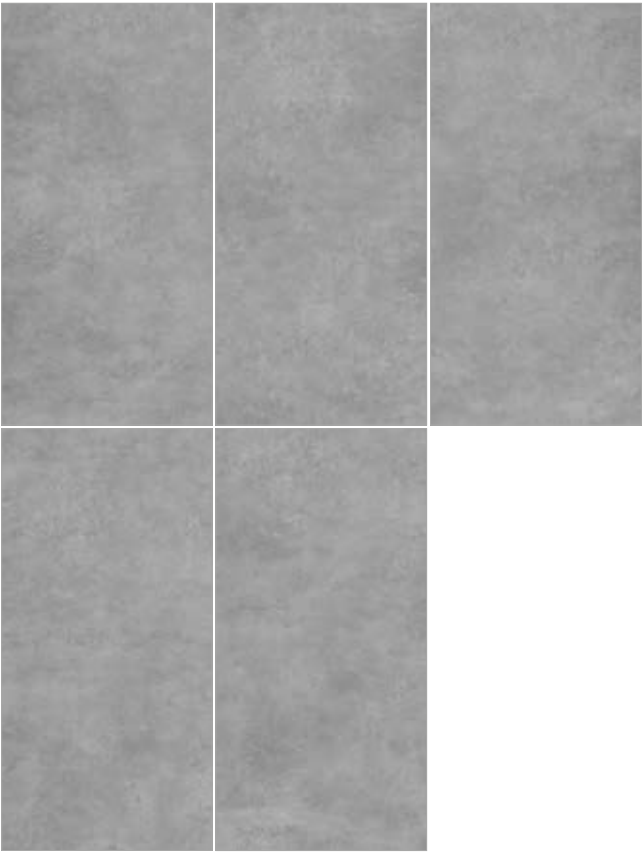
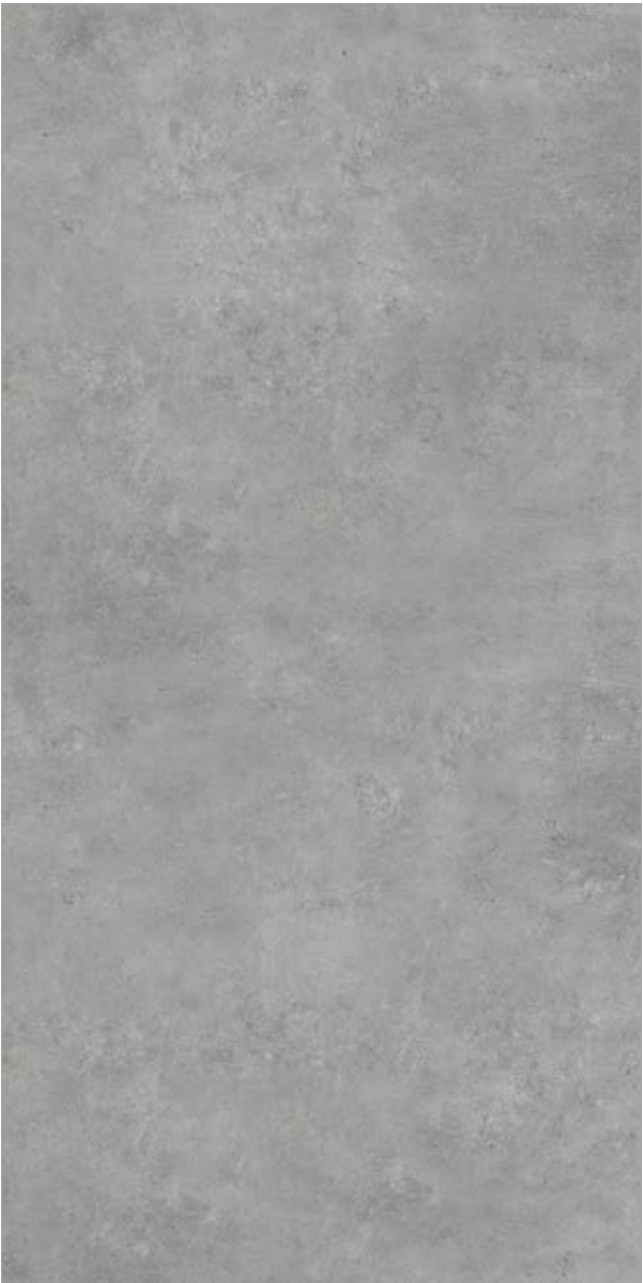
CLAY
GREY
🍷 🍷 🍷 V2
12"x24" TEXTURED STONE 110027109
24"x48" TEXTURED STONE 300027109



CLAY
WHITE
🍷 🍷 🍷 V2
12"x24" TEXTURED STONE 110027110
24"x48" TEXTURED STONE 300027110



CLAY
IVORY
🍷 🍷 🍷 V2
12"x24" TEXTURED STONE 110027174
24"x48" TEXTURED STONE 300027174



24"x48"



12"x24"

Mosaic available, Outdoor available, Outdoor Full Bullnose available





CORE

INDOOR COLLECTION

CORE



CORE
WHITE
🔪 🧽 🧼 V2
12"x24" POLISHED 110067059
24"x48" POLISHED 300067059



24"x48"



12"x24"

Mosaic available





CROSSOVER

INDOOR COLLECTION



CROSSOVER
BEIGE
🌿 🧑‍🔧 🏠 V3
24"x48" TEXTURED STONE 300027914



CROSSOVER
WHITE
🌿 🧑‍🔧 🏠 V3
24"x48" TEXTURED STONE 300027959



CROSSOVER
GREY
🌿 🧑‍🔧 🏠 V3
24"x48" TEXTURED STONE 300027909



CROSSOVER
ANTHRACITE
🌿 🧑‍🔧 🏠 V3
24"x48" TEXTURED STONE 300027968



24"x48"

Outdoor available

CROSSOVER





EPIRO

INDOOR COLLECTION

EPIRO



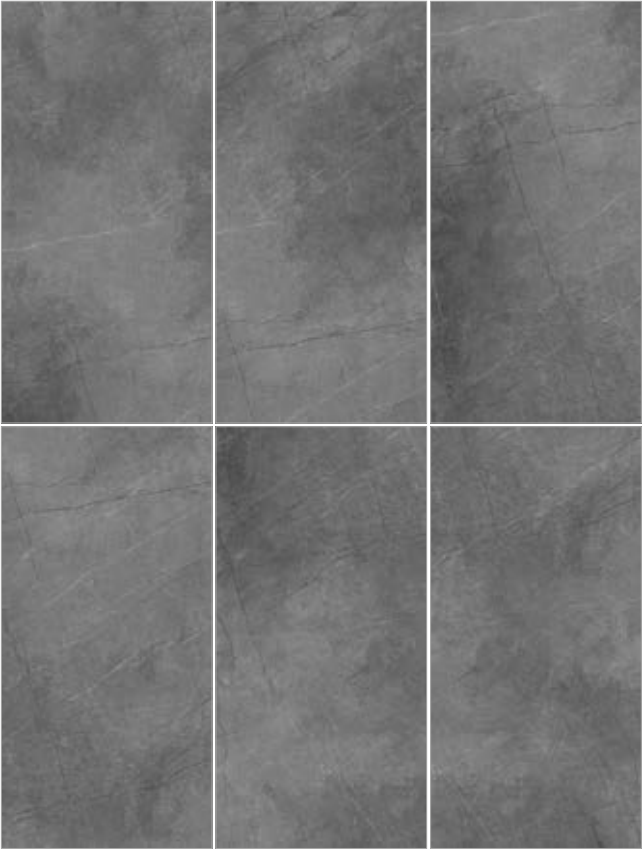
EPIRO
ANTHRACITE
24"x48" TEXTURED STONE 300059968



EPIRO
GREY
24"x48" TEXTURED STONE 300059909



24"x48"
Outdoor available

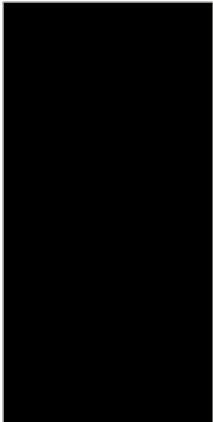







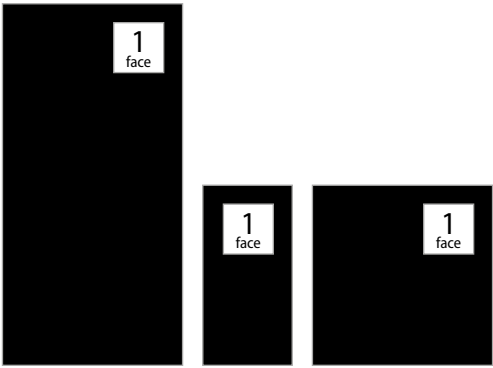
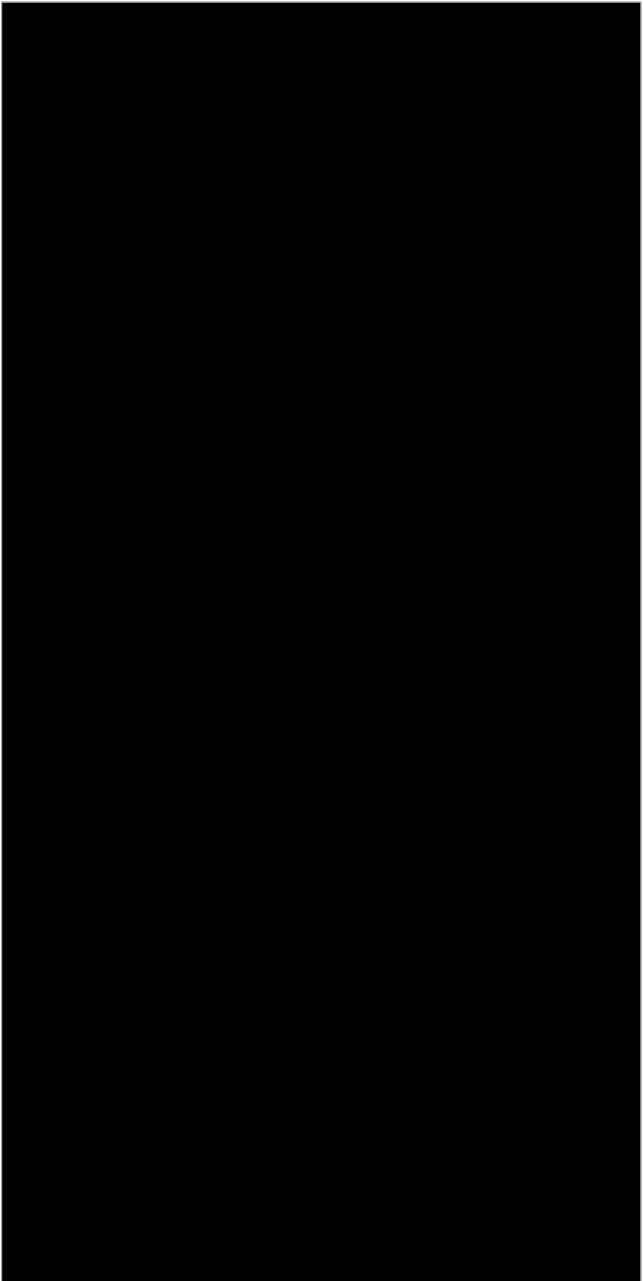
FULL BLACK

INDOOR COLLECTION

FULL BLACK



FULL BLACK		
  		
12"x24"	SATIN MATTE	110049002
12"x24"	POLISHED	110047902
24"x24"	POLISHED	100047902
24"x24"	SATIN MATTE	100049002
24"x48"	POLISHED	300047902
24"x48"	SATIN MATTE	300049002



24"x48" 12"x24" 24"x24"

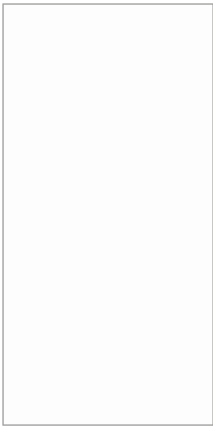
Mosaic available



FULL WHITE

INDOOR COLLECTION

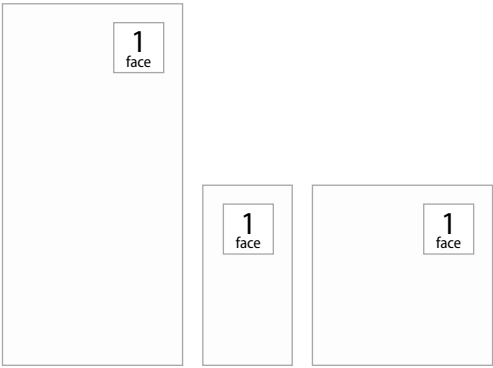
FULL WHITE



FULL WHITE



12"x24"	SATIN MATTE	110036710
12"x24"	POLISHED	110038200
24"x24"	POLISHED	100038200
24"x24"	SATIN MATTE	100036710
24"x48"	POLISHED	300038200
24"x48"	SATIN MATTE	300036710



24"x48" 12"x24" 24"x24"

Mosaic available





GRIGIO

INDOOR COLLECTION

GRIGIO



GRIGIO
BLACK



24"x48" POLISHED 300001102



GRIGIO
BEIGE



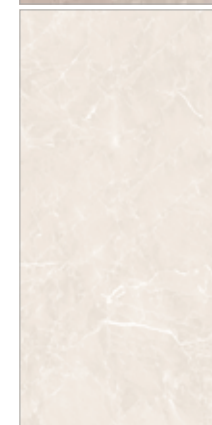
24"x24" TEXTURED STONE 100025414



GRIGIO
GREY



24"x48" POLISHED 300001109



GRIGIO
WHITE



24"x48" POLISHED 300001110



24"x48"



24"x24"





MIRA

INDOOR COLLECTION

MIRA



MIRA
DARK GREY
☑️ ☑️ ☑️ V2
12"x24" 110036813
24"x48" 300036813



MIRA
BROWN
☑️ ☑️ ☑️ V2
12"x24" 110036801
24"x48" 300036801



MIRA
BEIGE
☑️ ☑️ ☑️ V2
12"x24" 110036814
24"x48" 300036814



24"x48"



12"x24"

Mosaic available



NAMBIA

INDOOR COLLECTION

NAMBIA



NAMBIA
GREY
🔪 🧴 🧼 V2
12"x24" POLISHED 110058909
12"x24" SATIN MATTE 110052209
24"x48" POLISHED 300058909



NAMBIA
TAUPE
🔪 🧴 🧼 V2
12"x24" POLISHED 110058991
12"x24" SATIN MATTE 110052291



NAMBIA
WHITE
🔪 🧴 🧼 V2
12"x24" POLISHED 110058959
12"x24" SATIN MATTE 110052259

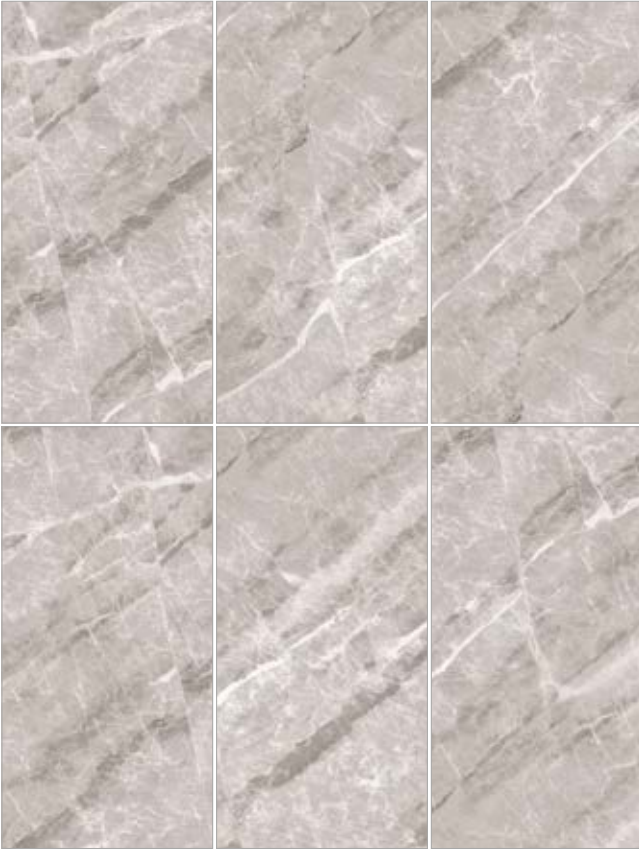


24"x48"



12"x24"

Mosaic available





NORDIC SKY

INDOOR COLLECTION



NORDIC SKY
WHITE
24"x24" SUGAREFFECT 100030710



24"x24"





ONYX ALAVASTRO

INDOOR COLLECTION



ONYX ALAVASTRO
BLACK
🌿 🧼 🧊 V2
24"x48" POLISHED 300014202



24"x48"

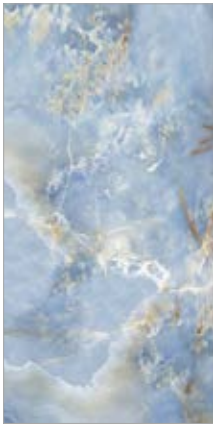
ONYX ALAVASTRO





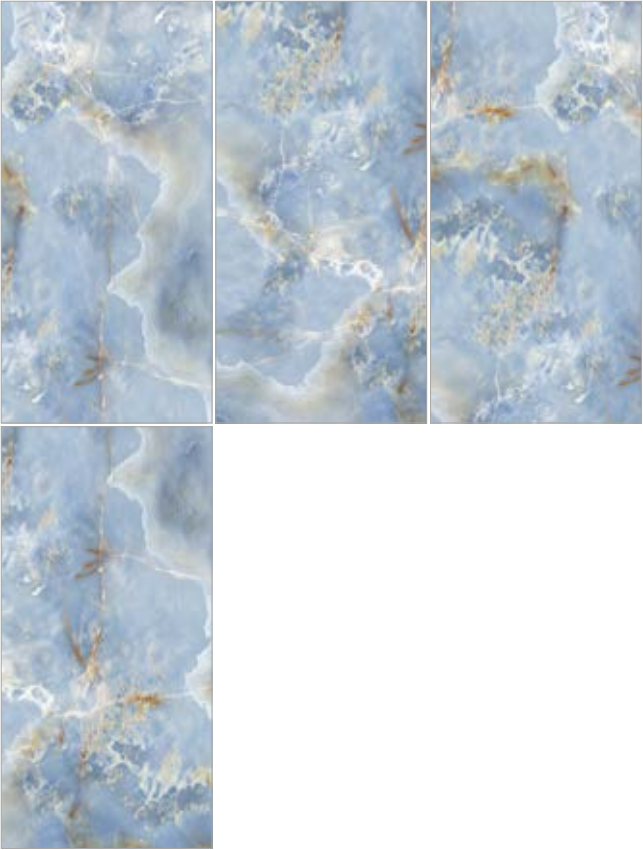
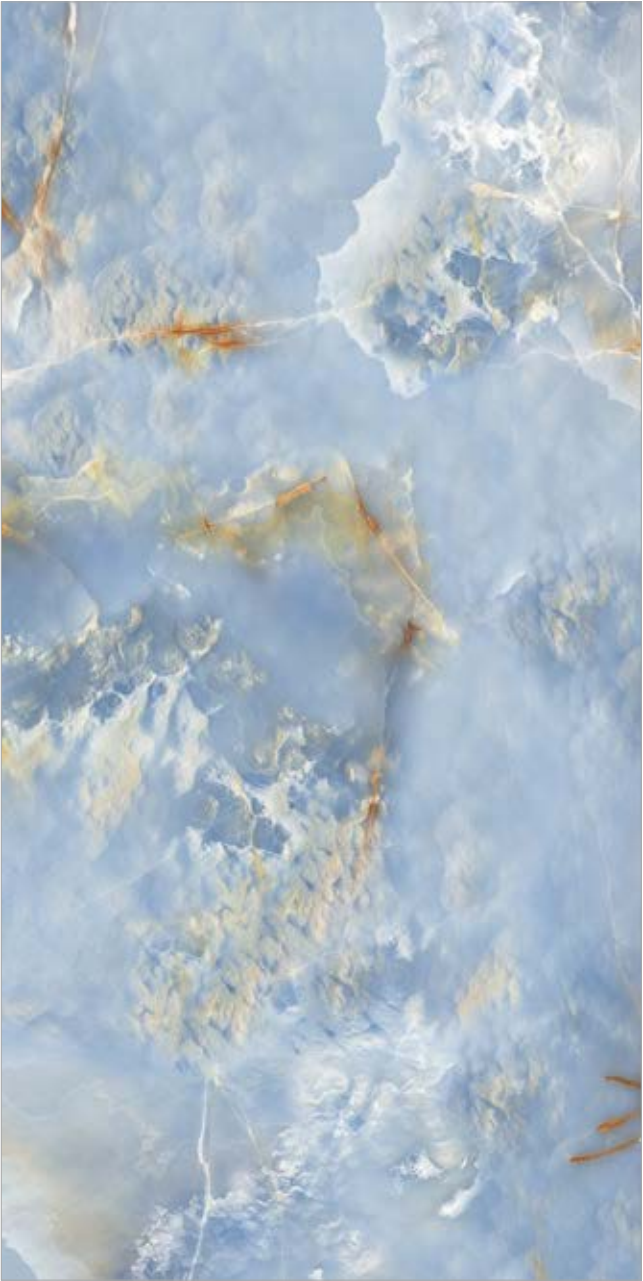
ONYX CASPIAN

INDOOR COLLECTION



ONYX CASPIAN
🔪 🧽 🧼 V2
24"x24" POLISHED 100005900
24"x48" POLISHED 300005900

ONYX CASPIAN



24"x48"



24"x24"



ONYX GOLDEN CLOUD

INDOOR COLLECTION



ONYX GOLDEN CLOUD

🔪 🧴 🧊 V2

24"x48" SUGAR EFFECT 300040600



24"x48"

ONYX GOLDEN CLOUD





ONYX MOON

INDOOR COLLECTION



ONYX MOON
PEARL
24"x48" POLISHED 300003727



24"x48"



ONYX OPERA

INDOOR COLLECTION



ONYX OPERA
BLUE
24"x48" SUGAR EFFECT 300040807



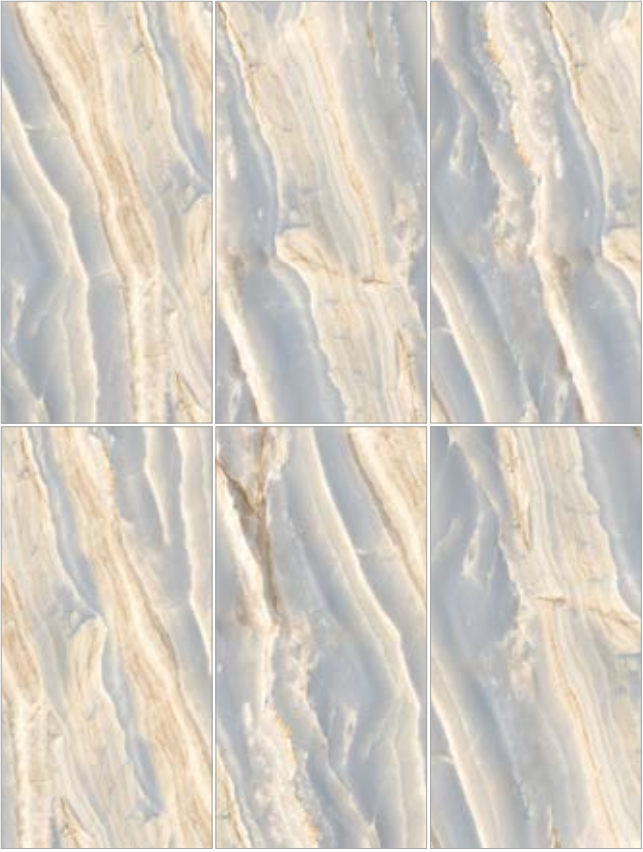
ONYX OPERA
ANTHRACITE
24"x48" POLISHED 300005468



24"x48"

Bookmatch available

ONYX OPERA





ONYX OSTRA

INDOOR COLLECTION



ONYX OSTRA
IVORY
24"x48" POLISHED 300057574



24"x48"

ONYX OSTRA





ONYX PEARL

INDOOR COLLECTION



ONYX PEARL
24"x48" POLISHED 300003627



24"x48"

ONYX PEARL





ONYX SMOKE

INDOOR COLLECTION



ONYX SMOKE
BLACK
☑️ ☑️ ☑️ V2
12"x24" 110004302
24"x48" 300004302



ONYX SMOKE
BLUE
☑️ ☑️ ☑️ V2
12"x24" 110004307
24"x48" 300004307



24"x48"



12"x24"





PIETRA

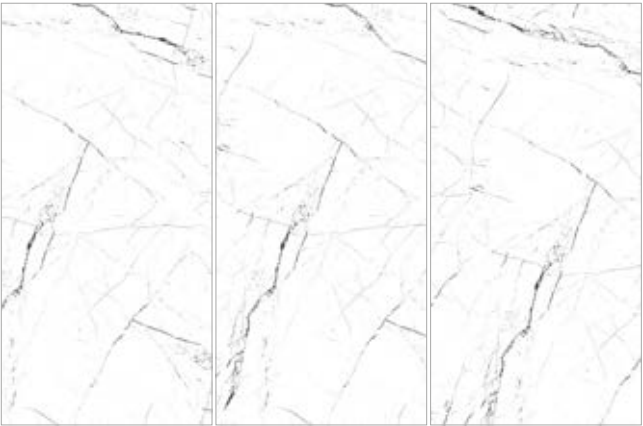
INDOOR COLLECTION



PIETRA
WHITE
✔️ 🧴 🧼 V2
12"x24" POLISHED 110002010



PIETRA
BLACK
✔️ 🧴 🧼 V2
12"x24" POLISHED 110002002
24"x48" POLISHED 300002002



24"x48"



12"x24"

Mosaic available



PIETROSA MARBLE



INDOOR COLLECTION



PIETROSA MARBLE
24"x48" SUGAR EFFECT 300054800



24"x48"
Outdoor available

PIETROSA MARBLE



PIETROSA SAND

INDOOR COLLECTION



PIETROSA SAND

🍷 🧴 🧼 V2

24"x48" SUGAR EFFECT 300054858



24"x48"

Outdoor available

PIETROSA SAND



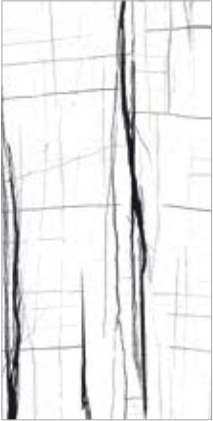


SAHARA NOIR

INDOOR COLLECTION



SAHARA NOIR
BLACK
24"x48" SUGAR EFFECT 300033000
24"x48" POLISHED 300022100



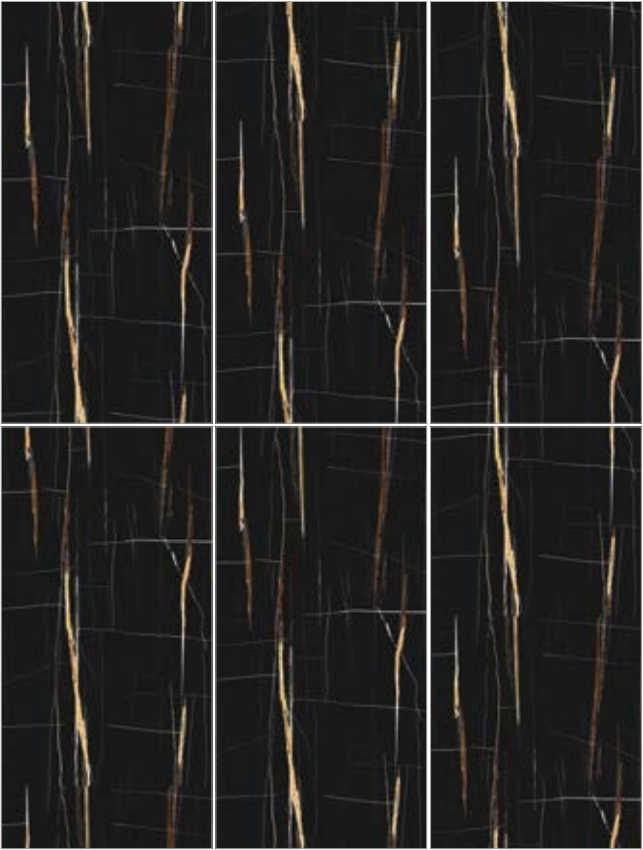
SAHARA NOIR
24"x24" SUGAR EFFECT 100033000



24"x48"



24"x24"





SCARLET

INDOOR COLLECTION



SCARLET
OAK



8"x48" WOOD MATTE 320007370



8"x48"

SCARLET





SOFTWOOD

INDOOR COLLECTION



SOFTWOOD
ASH GREY
8"x48" TEXTURED WOOD 320051809



8"x48"

SOFTWOOD





STATUARIO

INDOOR COLLECTION



STATUARIO

🌀 🧑🏻 🏠 📏 V2

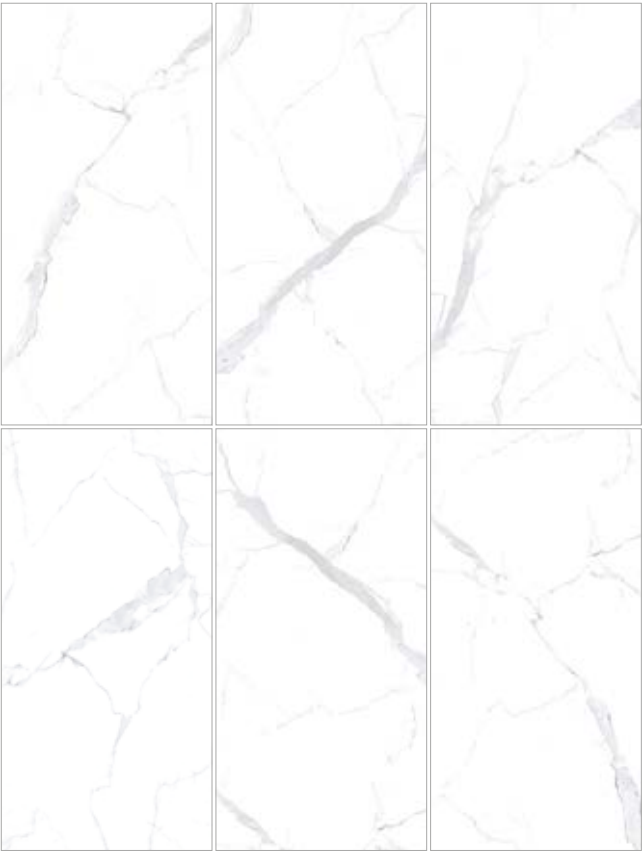
12"x24"	POLISHED	110002400
12"x24"	SATIN MATTE	110019400
24"x48"	POLISHED	300002400
24"x48"	SATIN MATTE	300019400



24"x48"



12"x24"

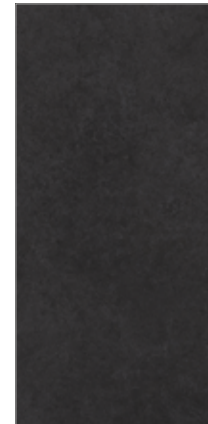




STRATOS

INDOOR COLLECTION

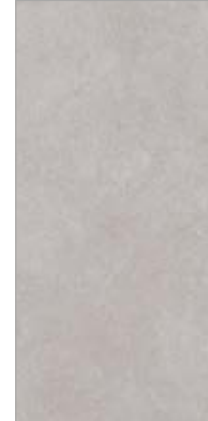
STRATOS



STRATOS
ANTHRACITE



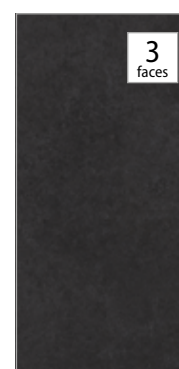
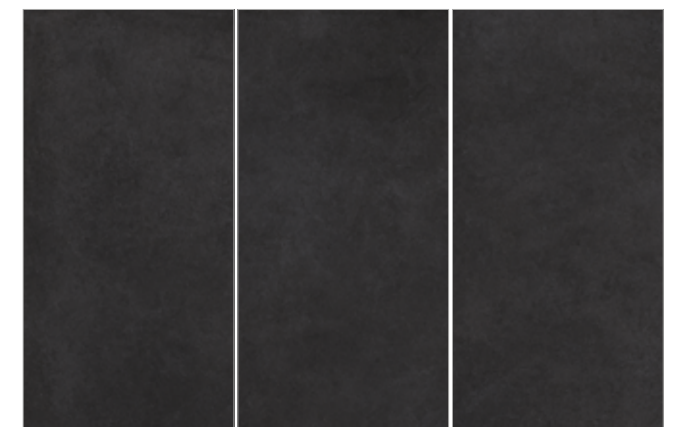
24"x48" TEXTURED STONE 300011168



STRATOS
GREY



24"x48" TEXTURED STONE 300011109



24"x48"



WINDSOR

INDOOR COLLECTION



WINDSOR
NATURAL
8"x48" TEXTURED WOOD 320053671



8"x48"

WINDSOR

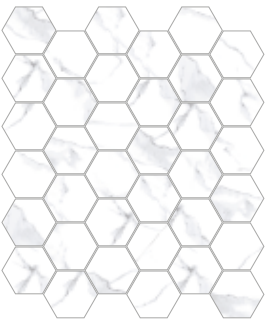


MOSAIC
collection

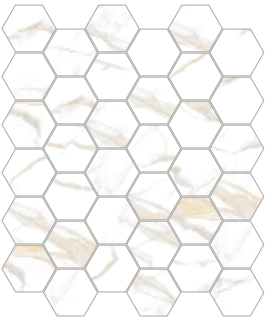


CALACATTA HEXAGON

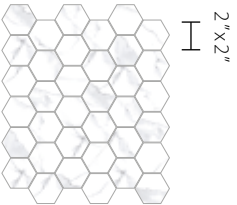
MOSAIC COLLECTION



CALACATTA HEXAGON
WHITE
2"x2" POLISHED 155024410



CALACATTA HEXAGON
GOLD
2"x2" POLISHED 155024450



11"x13"

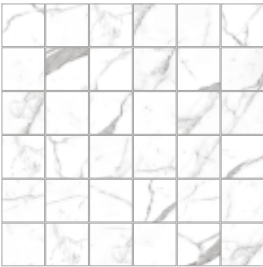
CALACATTA HEXAGON





CALACATTA SQUARE

MOSAIC COLLECTION

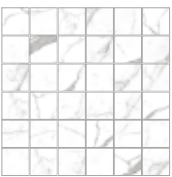
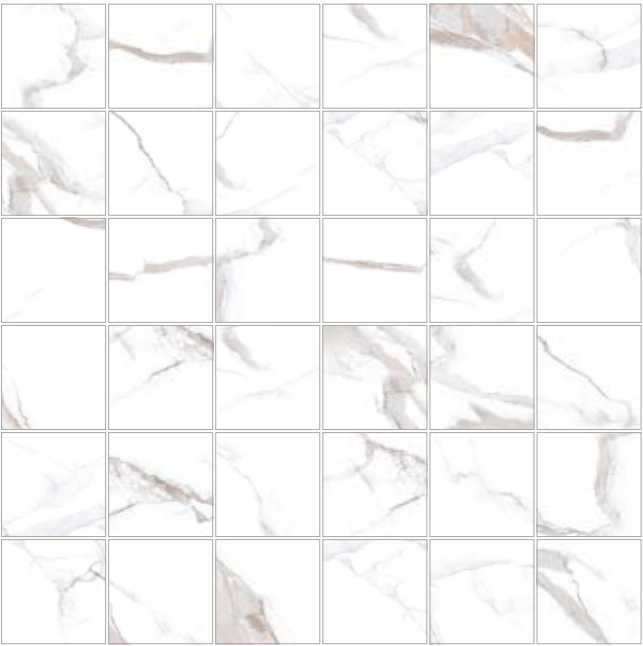
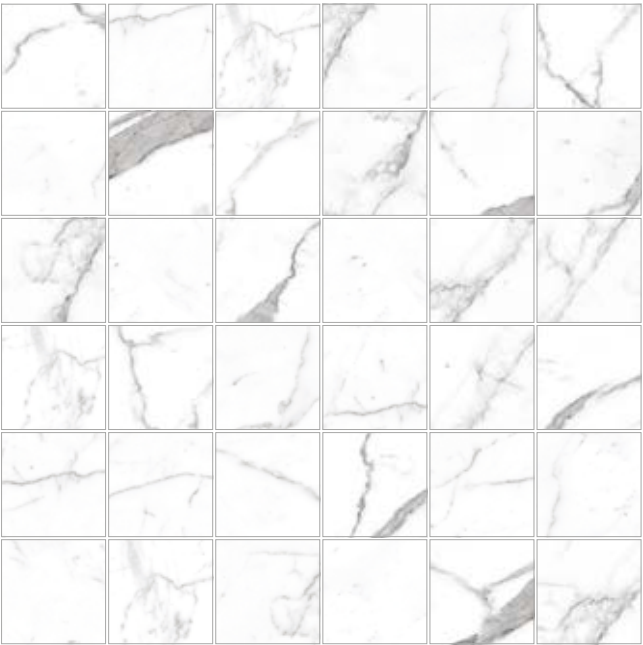


CALACATTA SQUARE
PEARL
2"x2" SATIN MATTE 155014827



CALACATTA SQUARE
BRONZE
2"x2" SATIN MATTE 155014808

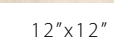
CALACATTA SQUARE



2"x2"
12"x12"



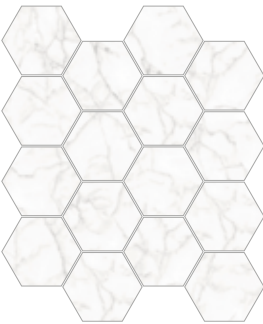
CLAY SQUARE





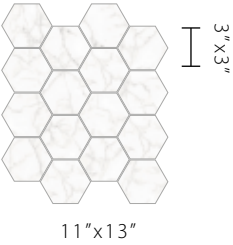
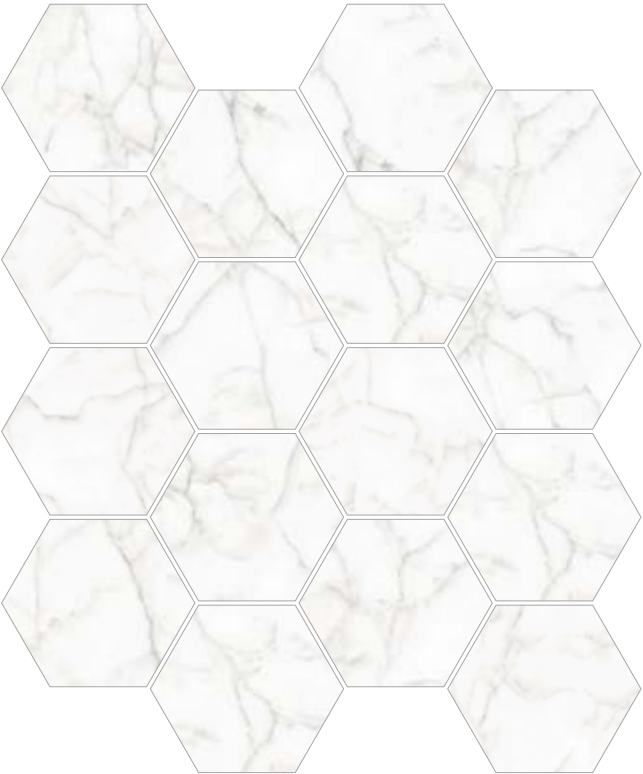
CORE HEXAGON

MOSAIC COLLECTION



CORE HEXAGON
WHITE
3"x3" POLISHED 156067059

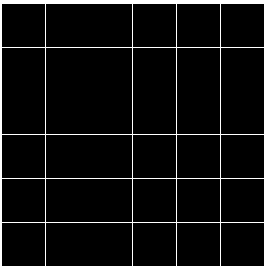
CORE HEXAGON





FULL BLACK SQUARE

MOSAIC COLLECTION

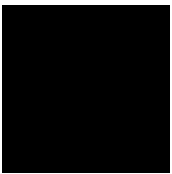
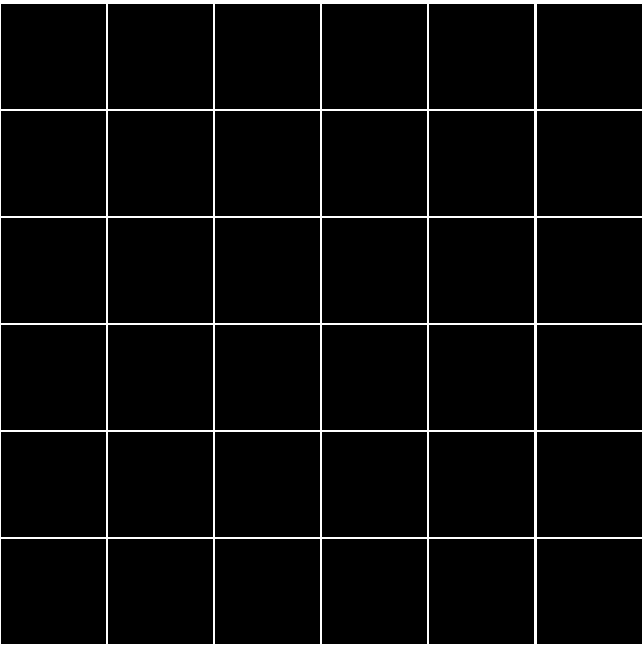


FULL BLACK SQUARE



2"x2" SATIN MATTE 155049002

FULL BLACK SQUARE



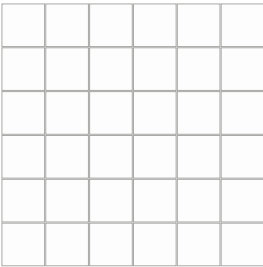
2"x2"

12"x12"



FULL WHITE SQUARE

MOSAIC COLLECTION

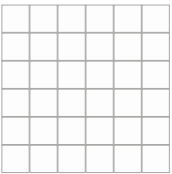
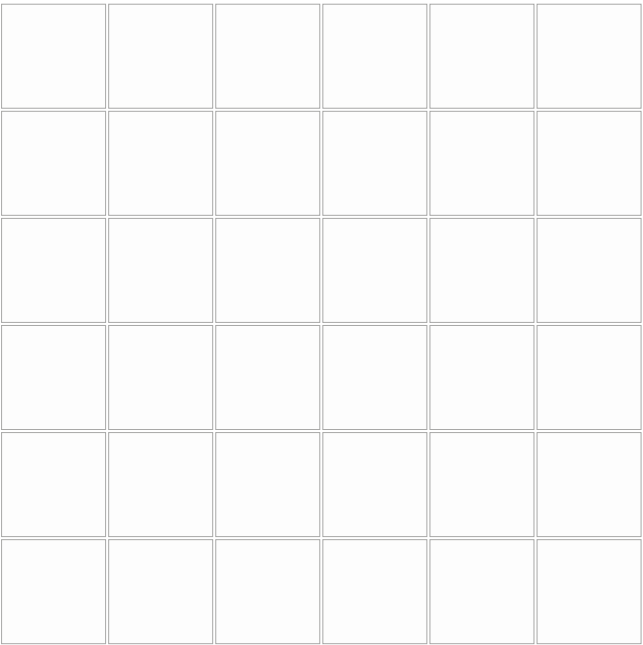


FULL WHITE SQUARE



2"x2" SATIN MATTE 155036710

FULL WHITE SQUARE



2"x2"

12"x12"

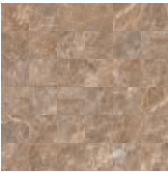


MIRA SQUARE

MOSAIC COLLECTION



MIRA SQUARE
BROWN
2"x2" SATIN MATTE 155036501



12"x12"

2"x2"



NAMBIA HEXAGON

MOSAIC COLLECTION

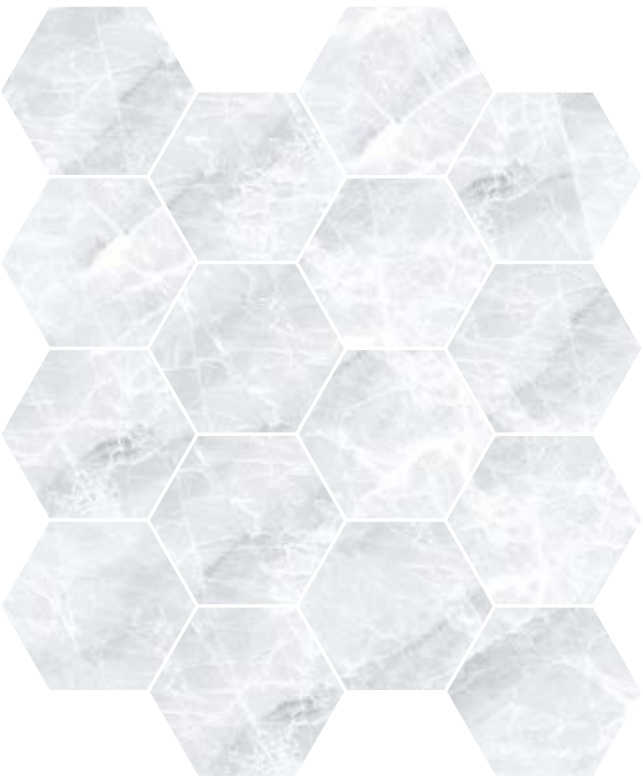


NAMBIA HEXAGON
WHITE



3"x3" SATIN MATTE 156052259

NAMBIA HEXAGON



3"x3"

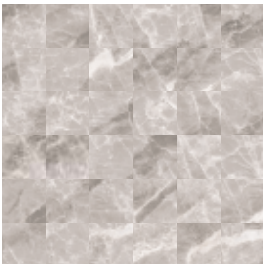
11"x13"





NAMBIA SQUARE

MOSAIC COLLECTION



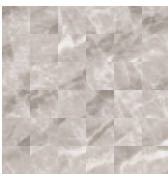
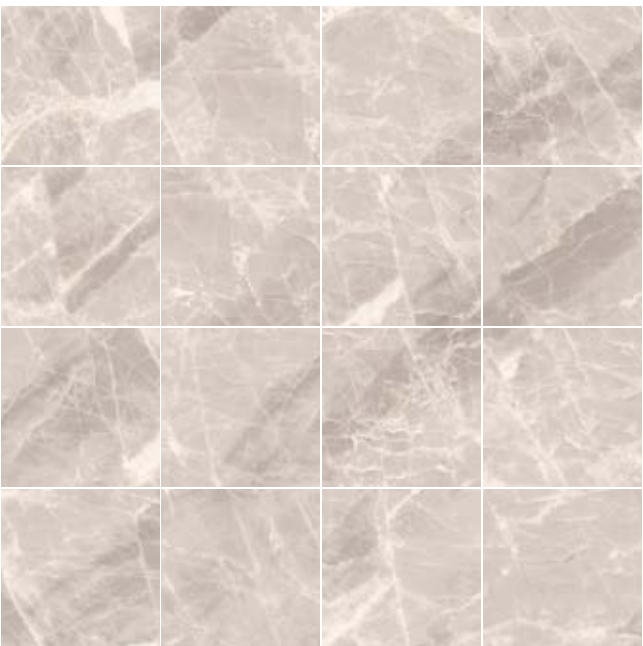
NAMBIA SQUARE
GREY

2"x2" SATIN MATTE 155058909

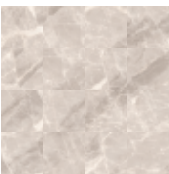


NAMBIA SQUARE
TAUPE

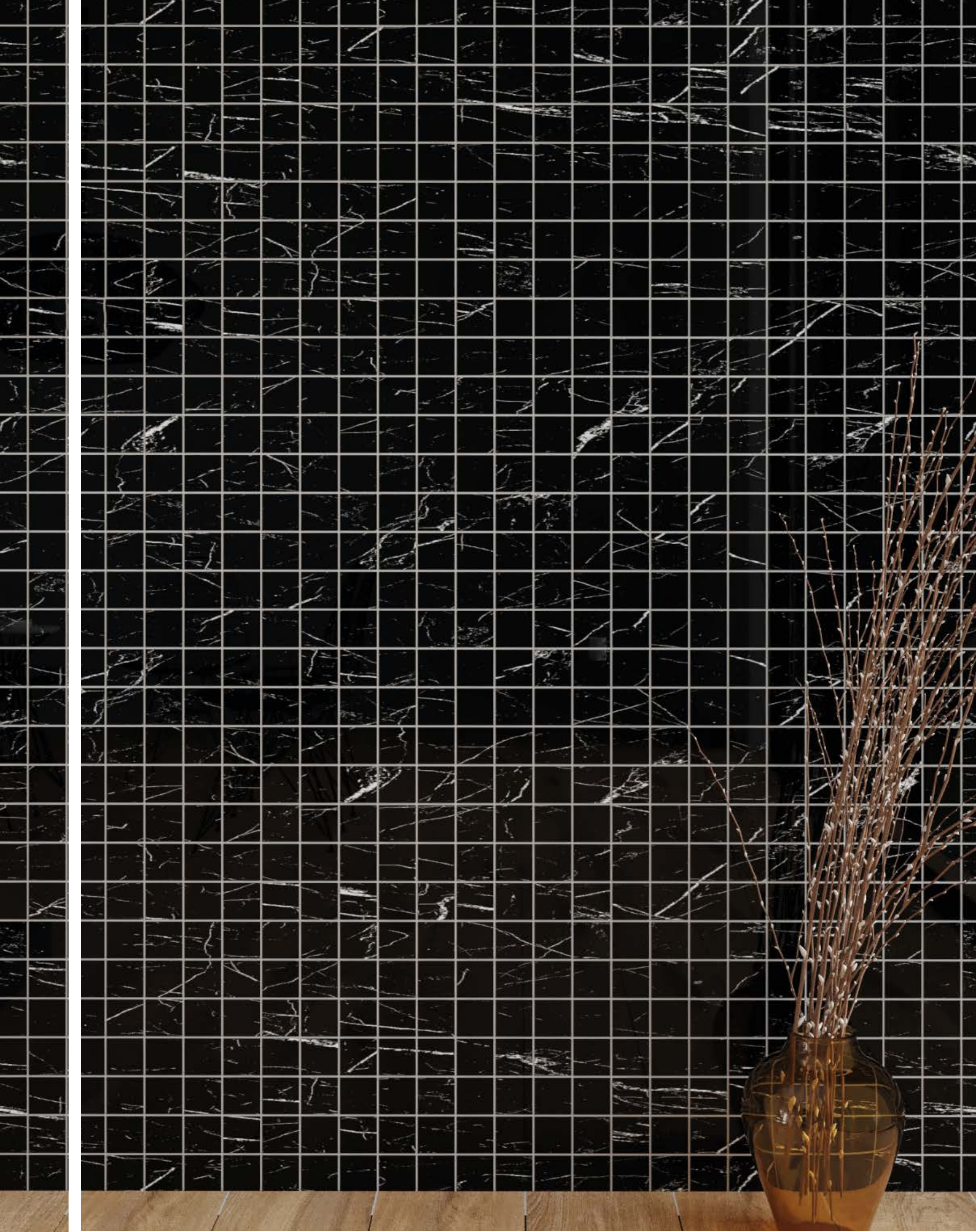
3"x3" SATIN MATTE 156052291



12"x12"

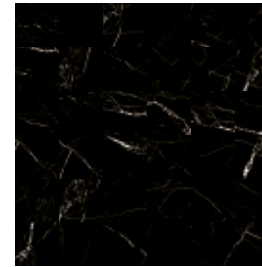


12"x12"



PIETRA SQUARE

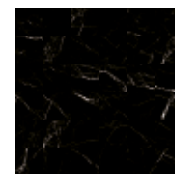
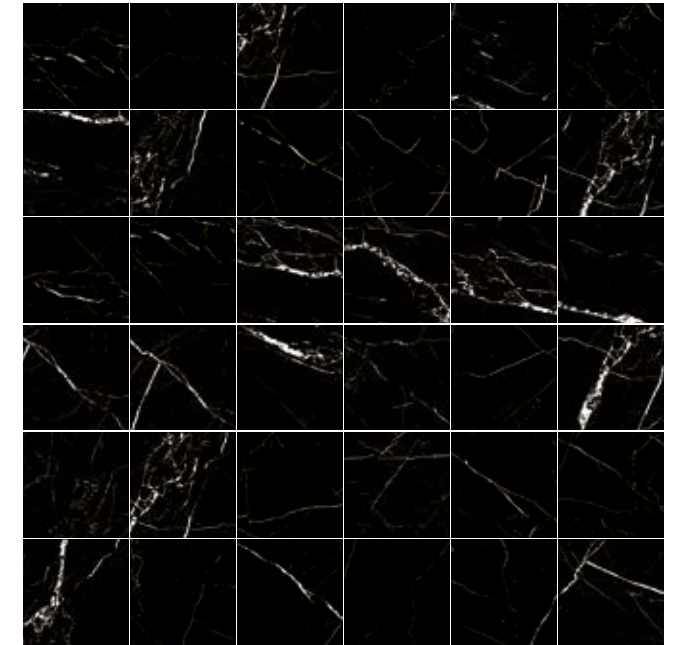
MOSAIC COLLECTION



PIETRA SQUARE
BLACK



2"x2" POLISHED 155002002



12"x12"

2"x2"

BOOKMATCH
collection



NEW BIANCO CARRARA BOOKMATCH

BOOKMATCH COLLECTION **NEW BIANCO CARRARA BOOKMATCH**



NEW BIANCO CARRARA
BOOKMATCH



24"x48" POLISHED 300078759



24"x48"

Indoor available





NEW CALABRIA BOOKMATCH

BOOKMATCH COLLECTION

NEW CALABRIA BOOKMATCH



NEW CALABRIA
BOOKMATCH
24"x48" POLISHED 300078810



24"x48"
Indoor available



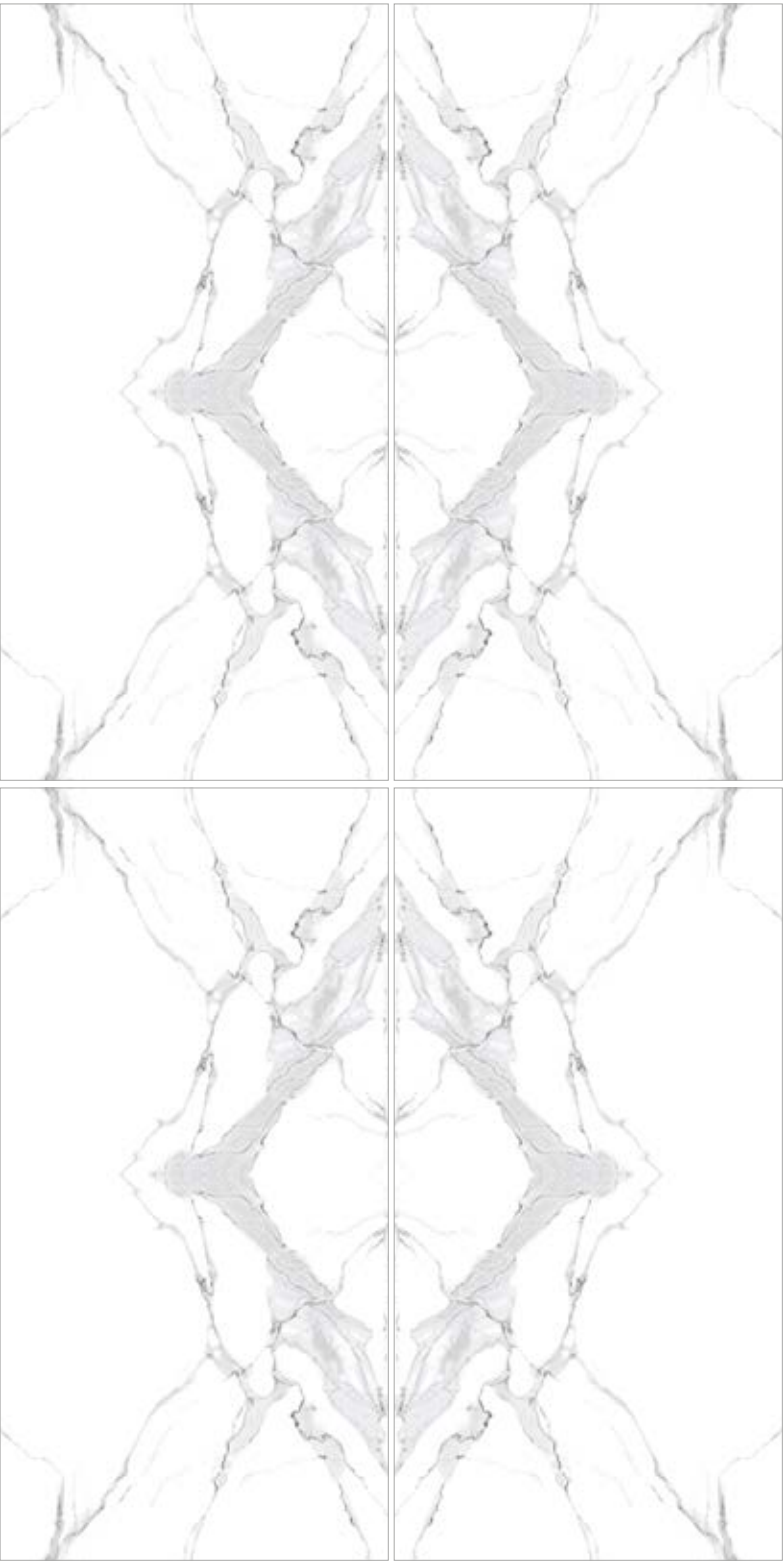
NEW CALACATTA BOOKMATCH

BOOKMATCH COLLECTION

NEW CALACATTA BOOKMATCH



NEW CALACATTA BOOKMATCH
WHITE
24"x48" POLISHED 300078910



24"x48"

Indoor available, Outdoor available





NEW CLOUD EYES BOOKMATCH

BOOKMATCH COLLECTION

NEW CLOUD EYES BOOKMATCH



NEW CLOUD EYES
BOOKMATCH
24"x48" POLISHED 300079200



24"x48"



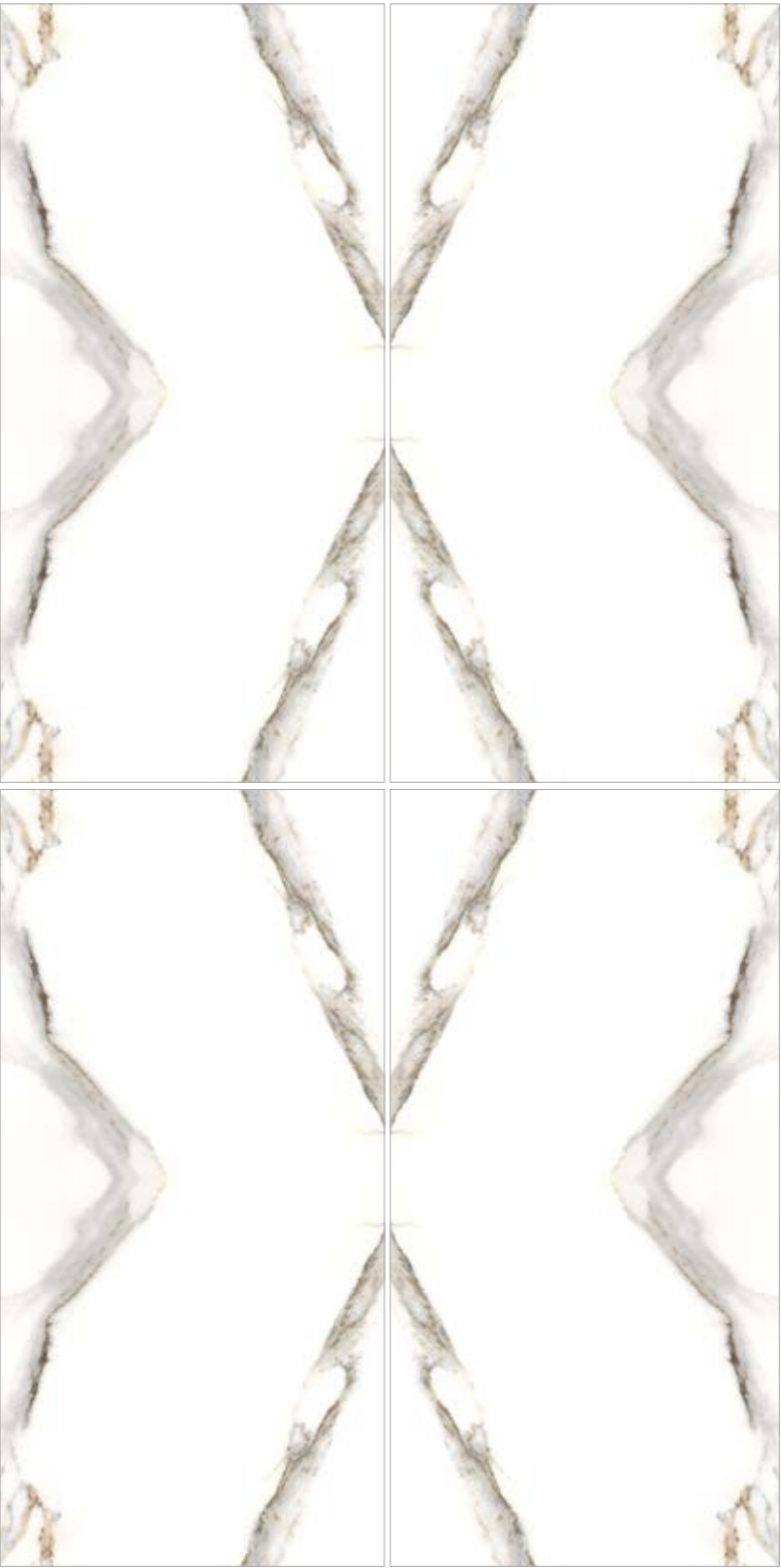
NEW ICELAND BOOKMATCH

BOOKMATCH COLLECTION

NEW ICELAND BOOKMATCH



NEW ICELAND BOOKMATCH
WHITE
24"x48" POLISHED 300079310



24"x48"



NEW ONYX LOTUS BOOKMATCH

BOOKMATCH COLLECTION

NEW ONYX LOTUS BOOKMATCH



NEW ONYX LOTUS
BOOKMATCH



24"x48" POLISHED 300079700



24"x48"



NEW ONYX OPERA BOOKMATCH

BOOKMATCH COLLECTION

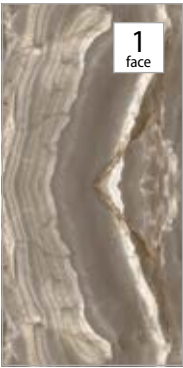
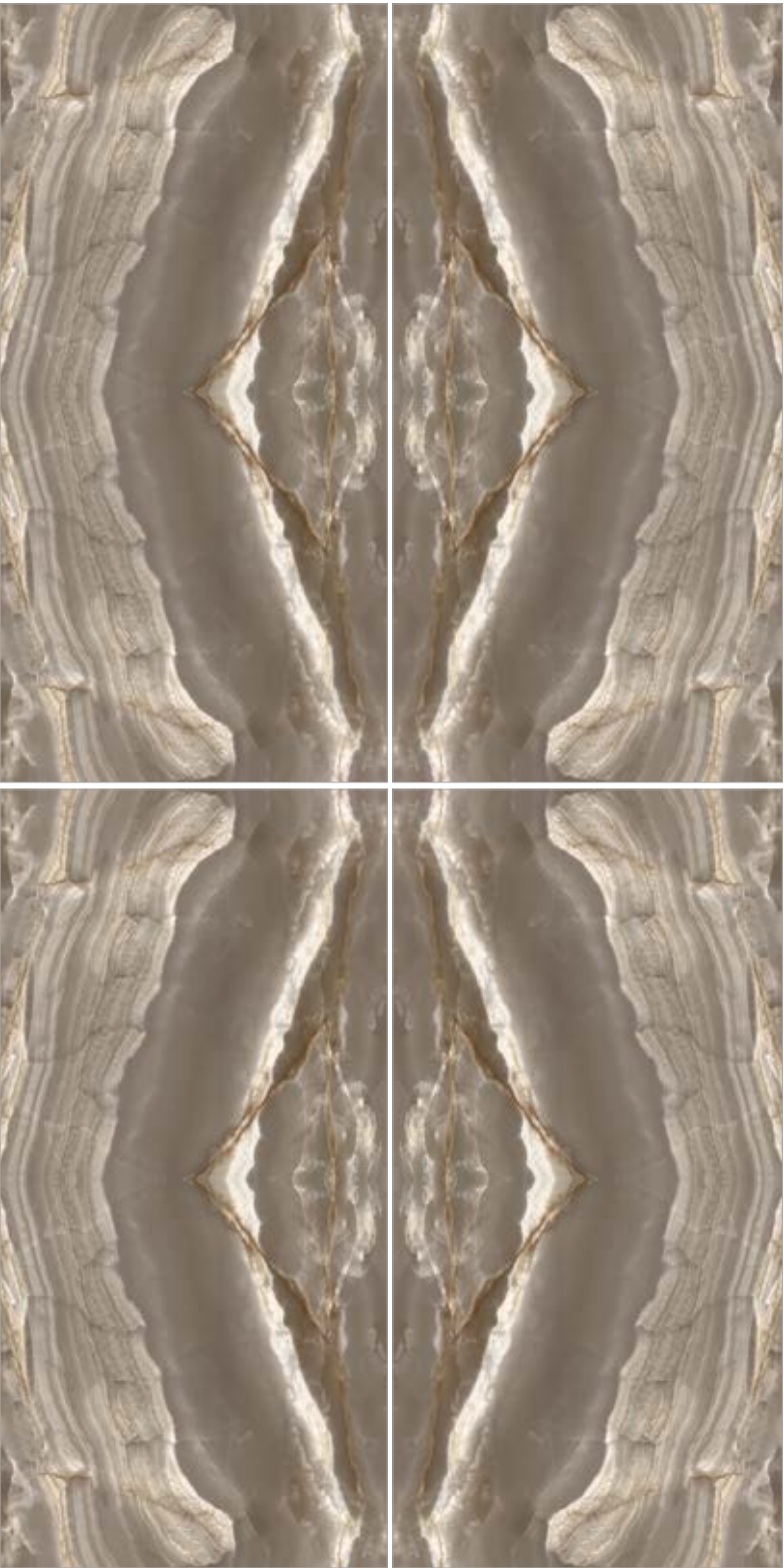
NEW ONYX OPERA BOOKMATCH



NEW ONYX OPERA
BOOKMATCH



24"x48" POLISHED 300079468



24"x48"



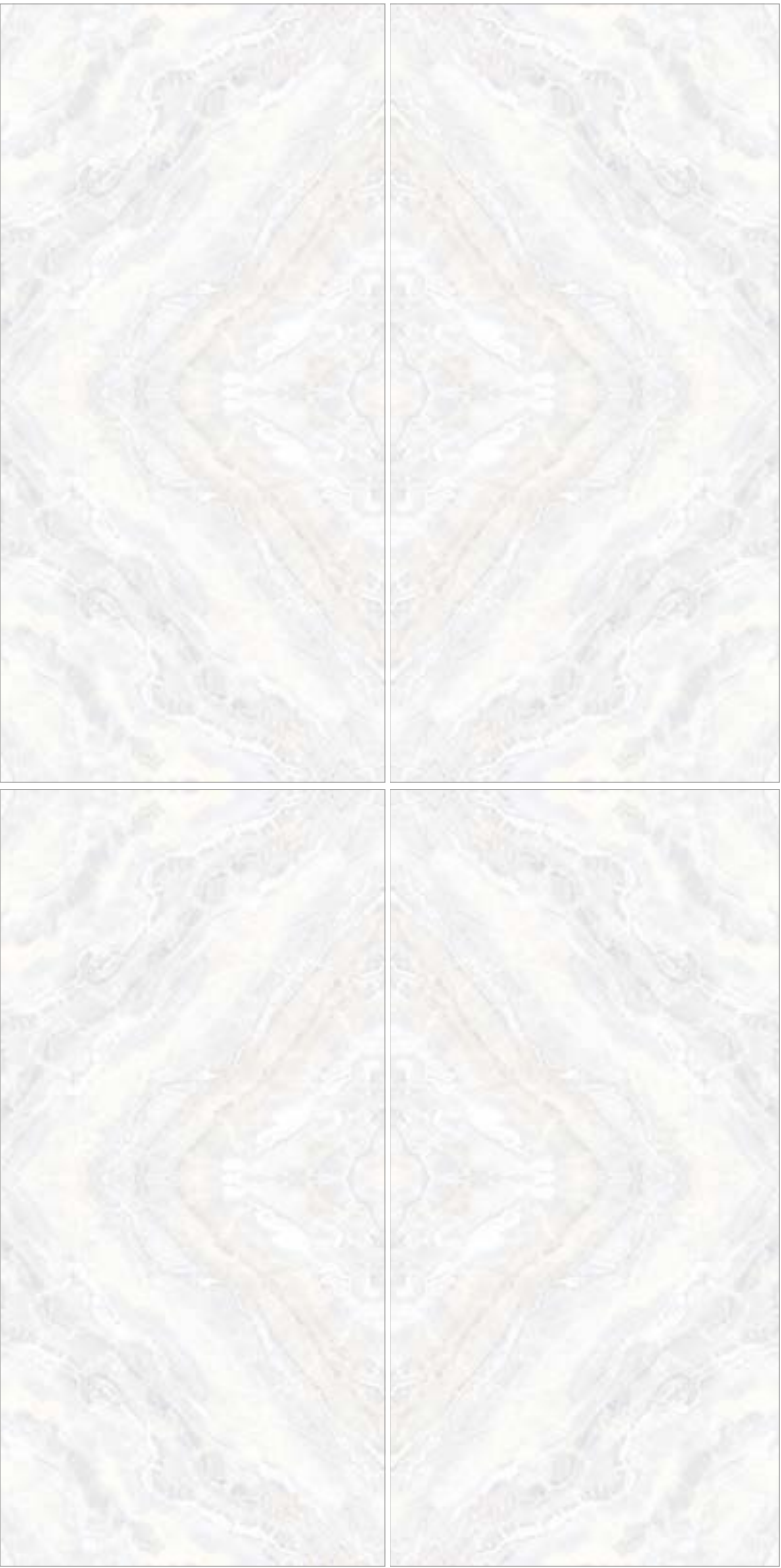
NEW ONYX PERLA BOOKMATCH

BOOKMATCH COLLECTION

NEW ONYX PERLA BOOKMATCH



NEW ONYX PERLA
BOOKMATCH
24"x48" POLISHED 300079800



24"x48"



NEW ZENITH BOOKMATCH

BOOKMATCH COLLECTION



NEW ZENITH BOOKMATCH
BLUE
24"x48" POLISHED 300079607

NEW ZENITH BOOKMATCH



24"x48"

OUTDOOR
collection



ANDES SLATE

OUTDOOR COLLECTION



ANDES SLATE
MOCHA
24"x24" 2CM R11 RELIEF 102077677



ANDES SLATE
GOLD
24"x24" 2CM R11 RELIEF 102077650



ANDES SLATE
ANTHRACITE
24"x24" 2CM R11 RELIEF 102077668



24"x24"



AUMA

OUTDOOR COLLECTION



AUMA
OAK
24"x48" 2CM R11 FLAT 302077170



AUMA
TAUPE
24"x48" 2CM R11 FLAT 302077191



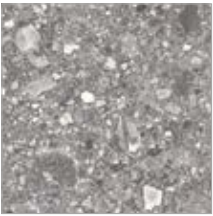
24"x48"



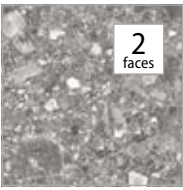
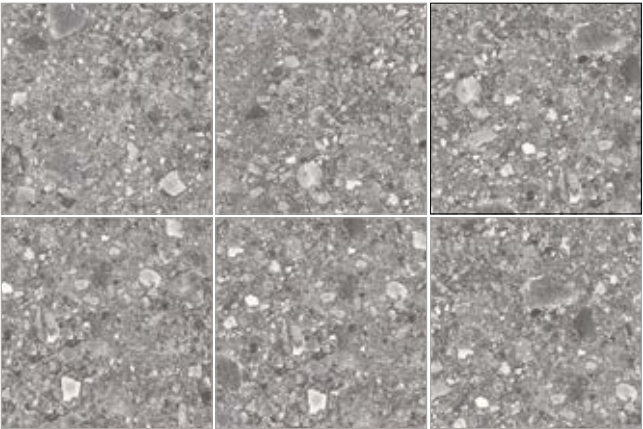
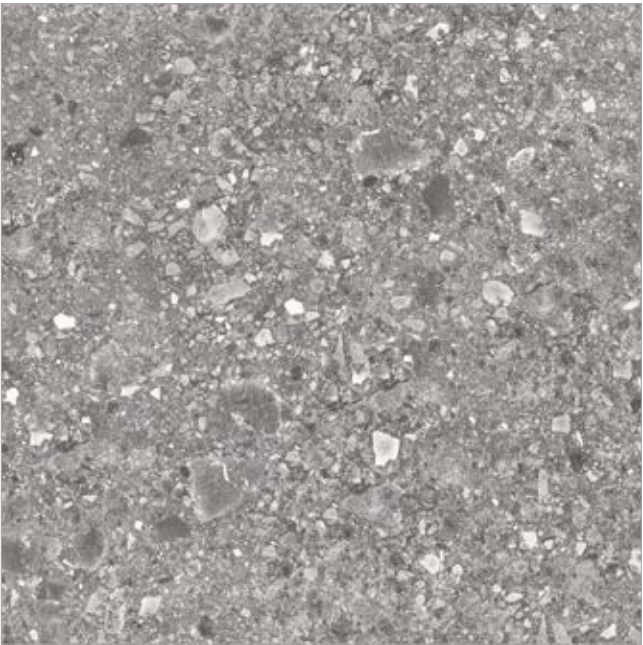


BLUESTONE

OUTDOOR COLLECTION



BLUESTONE
GREY
👁️ 📏 V4 R11
24"x24" 2CM R11 FLAT 102067609



24"x24"
Indoor available



CALACATTA

OUTDOOR COLLECTION



CALACATTA
PEARL

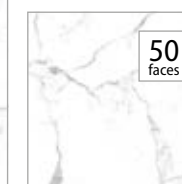
PE 25 V4 R11

24"x24" 2CM R11 FLAT 102075527

24"x48" 2CM R11 FLAT 302075527



24"x48"



24"x24"



Indoor available, Mosaic available, Bookmatch available





CANADA VINTAGE

OUTDOOR COLLECTION



CANADA VINTAGE
BROWN
24"x24" 2CM R11 RELIEF 102076301

CANADA VINTAGE



24"x24"



CLAY

OUTDOOR COLLECTION

CLAY



CLAY
ANTHRACITE
24"x24" 2CM R11 FLAT 102067468
24"x48" 2CM R11 FLAT 302067468



CLAY
GREY
24"x24" 2CM R11 FLAT 102067409
24"x48" 2CM R11 FLAT 302067409



CLAY
SAND
24"x24" 2CM R11 FLAT 102067458
24"x48" 2CM R11 FLAT 302067458



CLAY
WHITE
24"x24" 2CM R11 FLAT 102067410
24"x48" 2CM R11 FLAT 302067410



24"x48"



24"x24"



Indoor available, Mosaic available, Outdoor Full Bullnose available





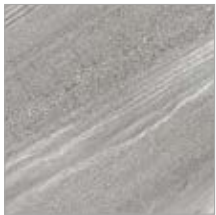
CROSSOVER

OUTDOOR COLLECTION

CROSSOVER



CROSSOVER
WHITE
24"x24" 2CM R11 FLAT 102067759



CROSSOVER
GREY
24"x24" 2CM R11 FLAT 102067709



CROSSOVER
ANTHRACITE
24"x24" 2CM R11 FLAT 102067768



24"x24"
Indoor available





EARTH

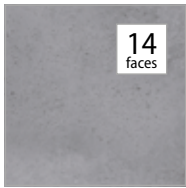
OUTDOOR COLLECTION



EARTH
GREY
24"x24" 2CM R11 FLAT 102068309



EARTH
ANTHRACITE
24"x24" 2CM R11 FLAT 102068368

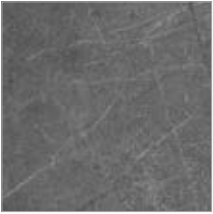


24"x24"



OUTDOOR COLLECTION

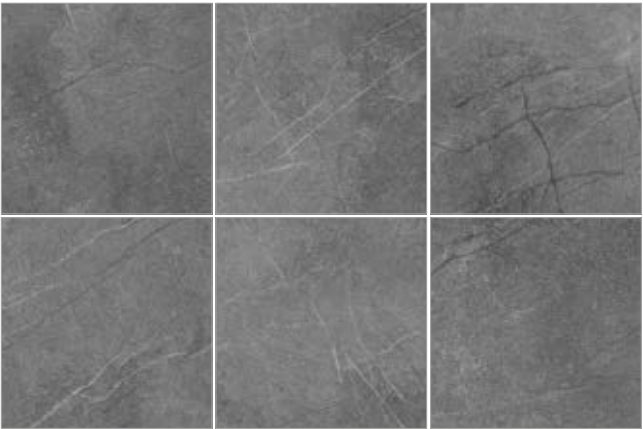
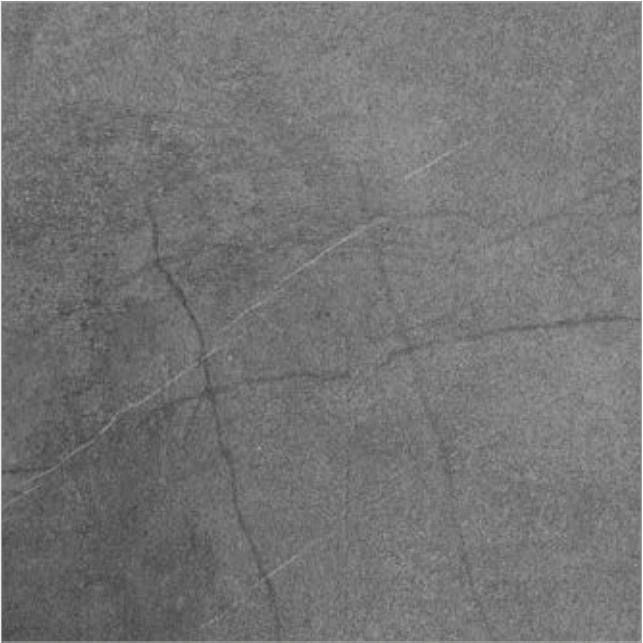
EPIRO



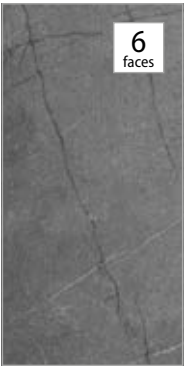
EPIRO
ANTHRACITE
24"x24" 2CM R11 FLAT 102068168
24"x48" 2CM R11 FLAT 302068168



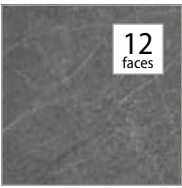
EPIRO
GREY
24"x24" 2CM R11 FLAT 102068109
24"x48" 2CM R11 FLAT 302068168



EPIRO



24"x48"



24"x24"

Indoor available



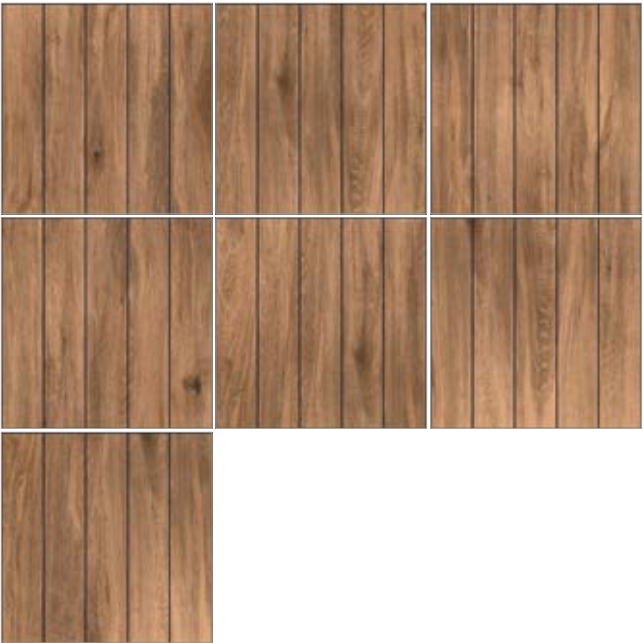
IPE DECKING

OUTDOOR COLLECTION



IPE DECKING
OAK
👤 🏠 🚚 V4 R11
24"x24" 2CM R13 RELIEF 102077570

IPE DECKING



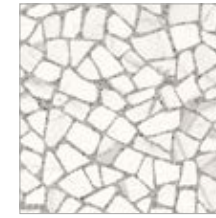
24"x24"



PIETROSA MARBLE



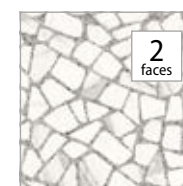
OUTDOOR COLLECTION



PIETROSA MARBLE

10 11 V4 R11

24"x24" 2CM R11 FLAT 102067300



24"x24"

Indoor available





PIETROSA SAND

OUTDOOR COLLECTION



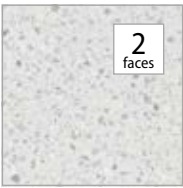
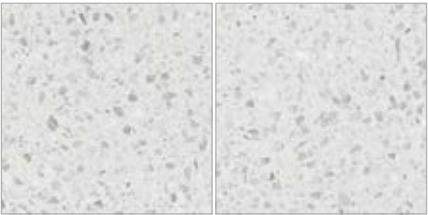
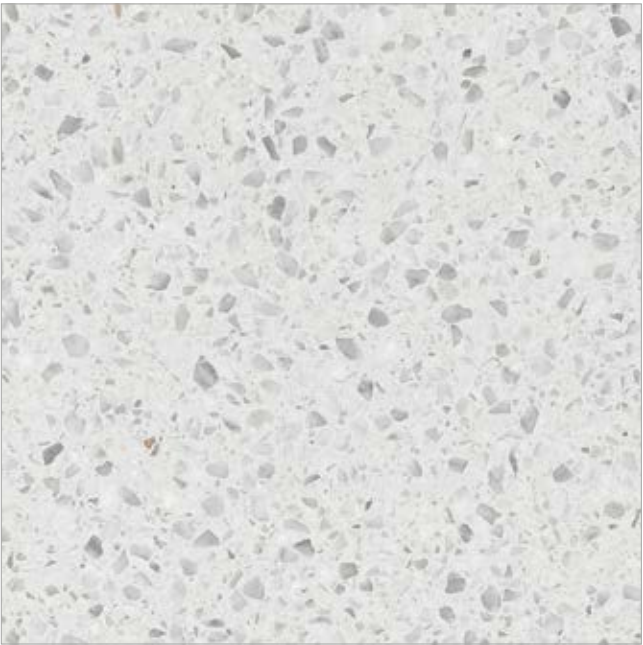
PIETROSA SAND

24"x24"

2CM R11 FLAT

102067358

PIETROSA SAND



24"x24"

Indoor available



SUDBURY

OUTDOOR COLLECTION



SUDBURY
ANHRACITE

10 11 V4 R11

24"x24" 2CM R11 FLAT 102072468



SUDBURY
LIGHT GREY

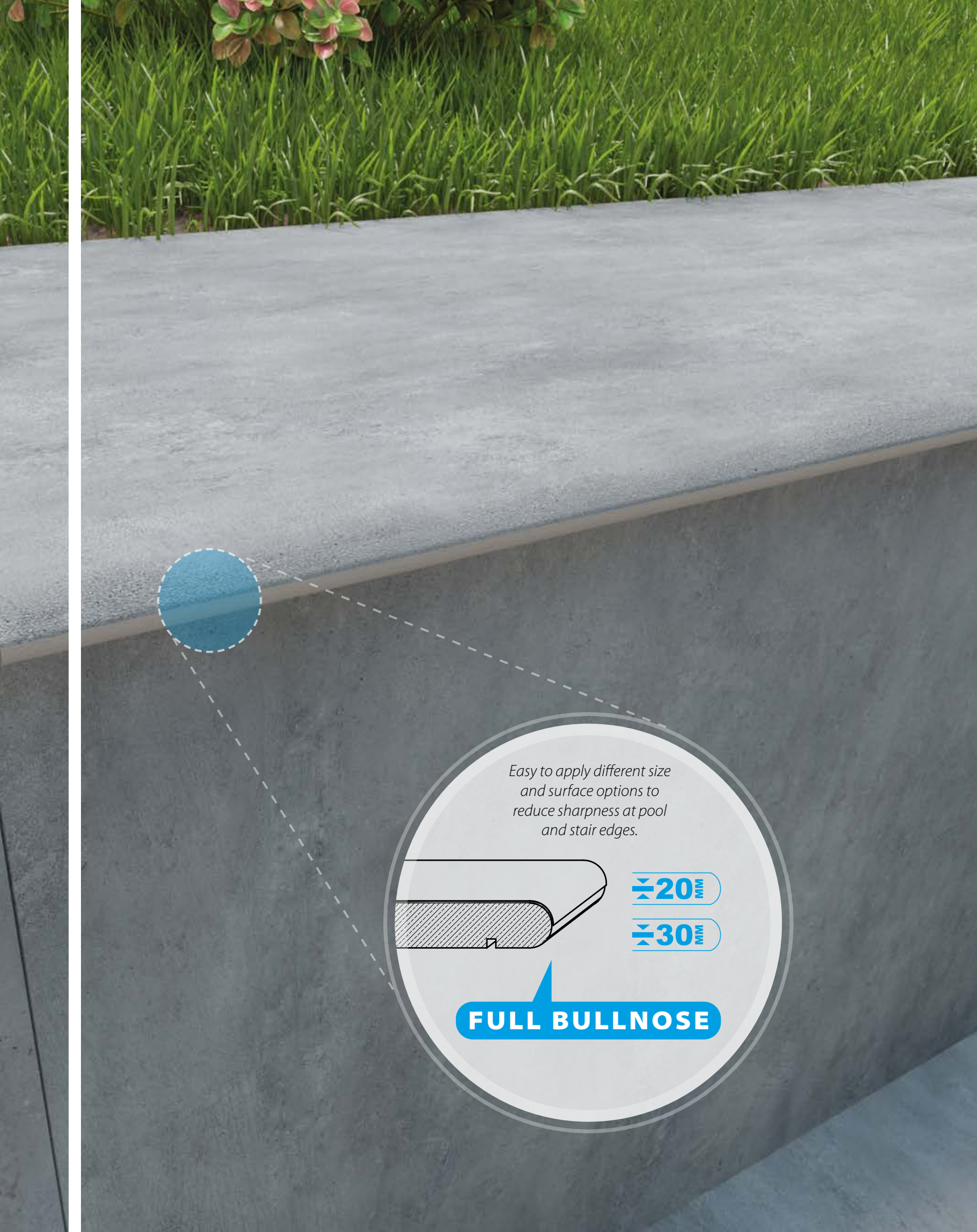
10 11 V4 R11

24"x24" 2CM R11 FLAT 102072438



24"x24"

OUTDOOR
FULL BULLNOSE
collection



CLAY FULL BULLNOSE

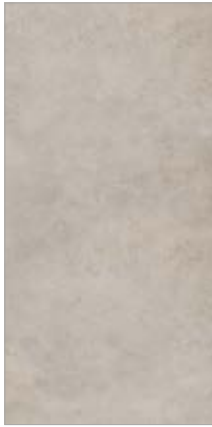
OUTDOOR FULL BULLNOSE
COLLECTION



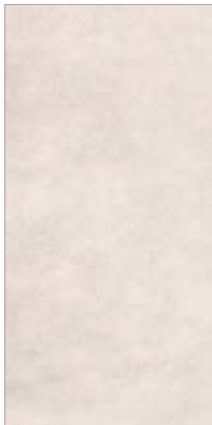
CLAY FULL BULLNOSE
ANTHRACITE
24"x48" 2CM R11 FLAT 302023868



CLAY FULL BULLNOSE
GREY
24"x48" 2CM R11 FLAT 302023809



CLAY FULL BULLNOSE
SAND
24"x48" 2CM R11 FLAT 302023858



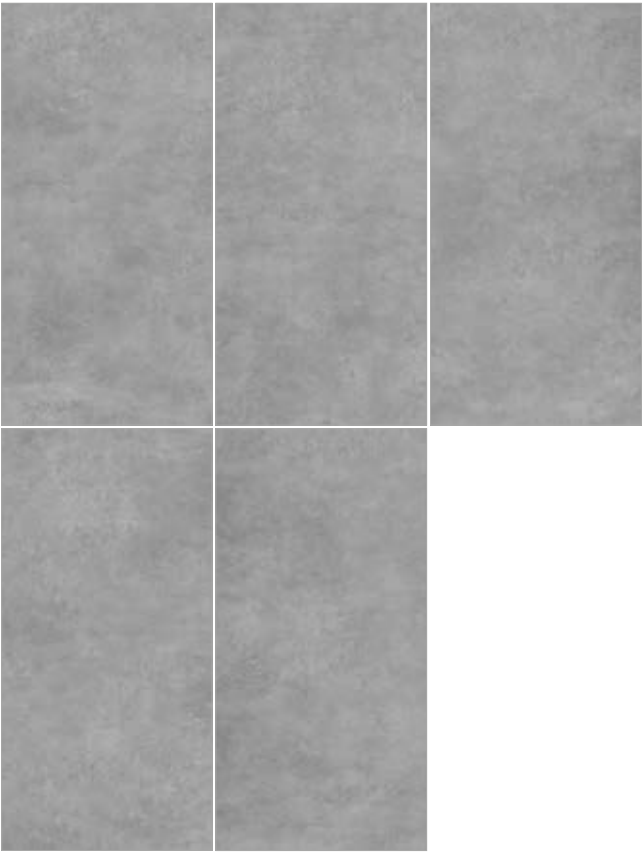
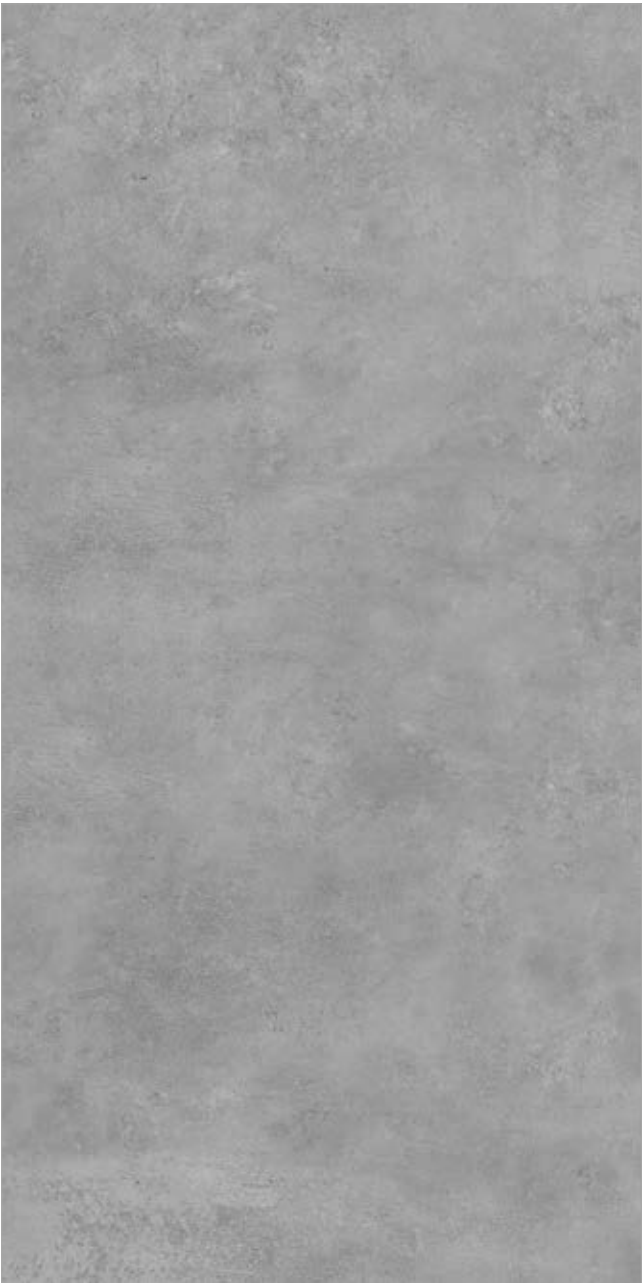
CLAY FULL BULLNOSE
WHITE
24"x48" 2CM R11 FLAT 302023810



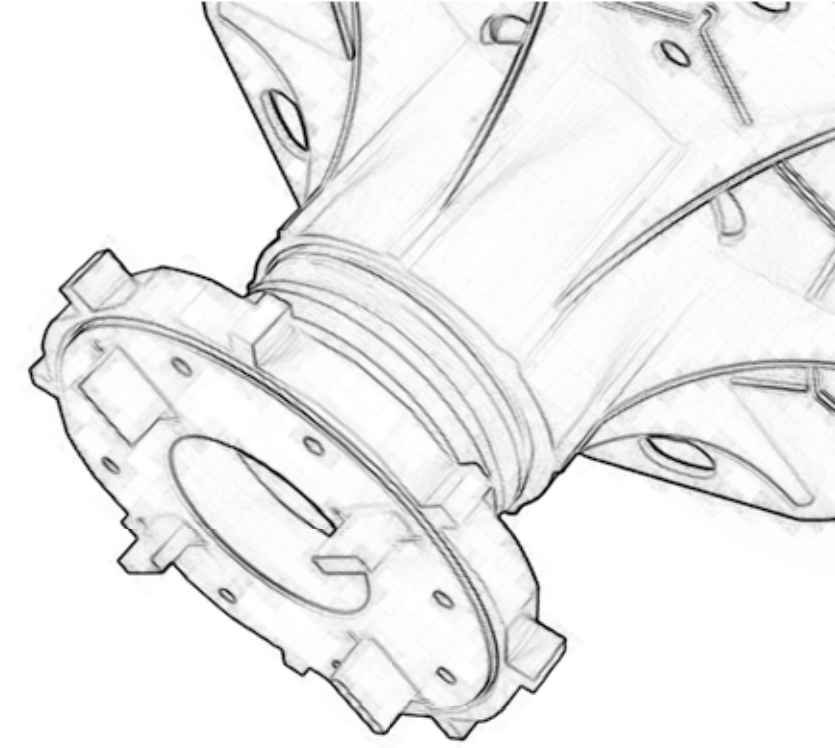
24"x48"

Indoor available, Mosaic available, Outdoor available

CLAY FULL BULLNOSE



DECO | LEVEL PedestalSystem



Raised Floor System











DECOLEVEL Pedestal System is a solution both for indoor and outdoor areas.

Pedestals are ideal for residential or commercial use. Can be used safely in places such as terraces, balconies, rooftops, sun lounges, verandas, swimming pool areas, parks, villas, gardens, information processing centers, distribution companies, call centers, education facilities where intense human traffic is available.

This system can be used in various applications with a variety of tiles (ceramics, stone, composite, metal, fiberglass and wood), up to 3/4" thick.



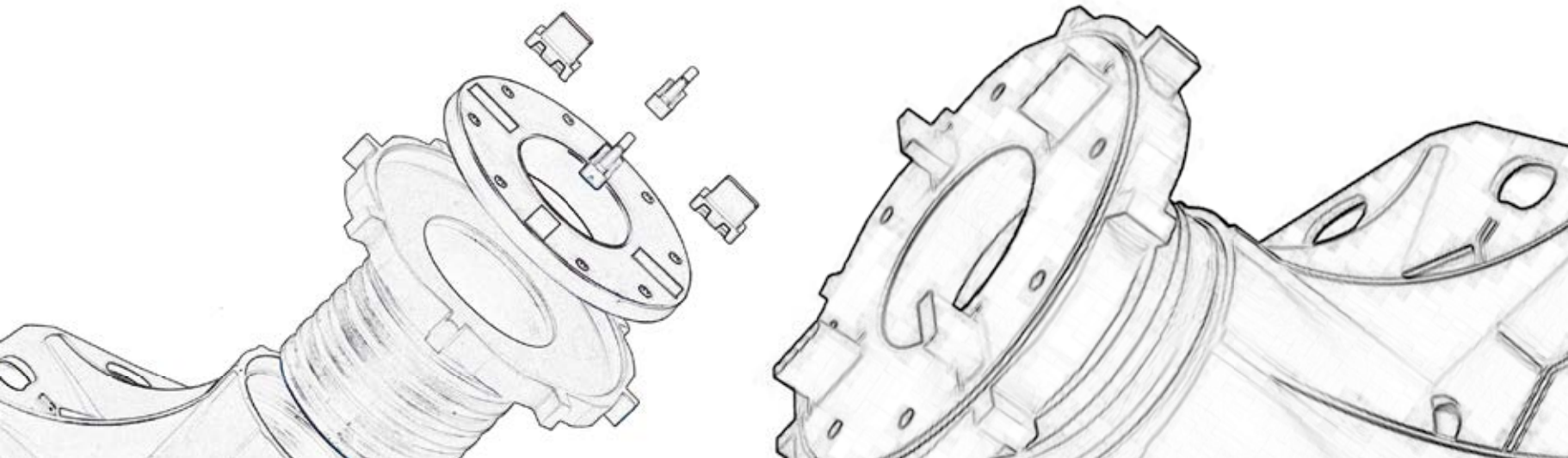
What are the advantages?

 <p>They avoid the appearance of pipes and cables</p>	 <p>They absorb structural moves and avoid deformations</p>	 <p>Less weight in buildings</p>	 <p>Leveling operation is much easier and healthier</p>	 <p>Fast application and saving on time</p>
 <p>Fast water drainage</p>	 <p>Faster and easier heat flow</p>	 <p>High strength against breakage</p>	 <p>Sound isolation</p>	 <p>Ecologically Clean</p>

In outdoor applications you can create a joint gap of between tiles ranging from 5/64" (2mm) up to 5/32" (4mm) to facilitate rainwater drainage.

Made from 100% eco-friendly material.

Withstand extreme weather conditions within temperature ranging from -40°F (-40°C) to 176°F (80°C).



Basic Series



Basic Series can be used to create raised floors at varying heights from 1¼" (32mm) up to 10" (250mm) on flat or sloped surfaces.



BS60

Used in tile applications to create raised floors with natural stone, ceramic and composite flooring materials.



BSW60

Applied with wood or aluminum joists to install raised floors from wooden and composite deck flooring materials.



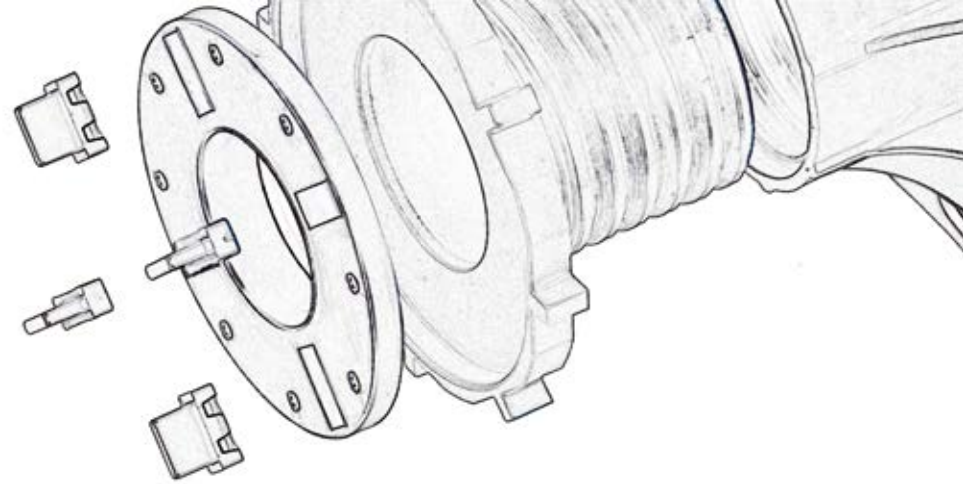
SL60

Used with self-leveling system in tile applications for raised floors. Allows auto slope correction on surfaces maximum up to 5% gradient.



SLW60

Used in raised floor applications with self-leveling system through wood and aluminum joists. This will allow wooden and composite deck flooring materials to be installed easily. Auto slope correction on surfaces maximum up to 5% gradient.



BS60



BS60-01
(32-38mm)
1¼"-1½"



BS60-02
(38-50mm)
1½"-2"



BS60-03
(50-75mm)
2"-3"



BS60-04
(73-110mm)
2⅞"-4⅝"



BS60-05
(102-130mm)
4"-5⅞"



BS60-06
(126-155mm)
5"-6⅞"



BS60-07
(147-184mm)
6"-7⅞"



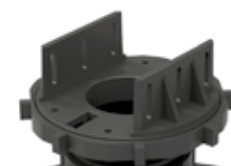
BS60-08
(175-205mm)
7"-8"



BS60-09
(200-225mm)
7⅞"-9"



BS60-10
(220-250mm)
8⅞"-9⅜"



BSW60



BSW60-01
(32-38mm)
1¼"-1½"



BSW60-02
(38-50mm)
1½"-2"



BSW60-03
(50-75mm)
2"-3"



BSW60-04
(73-110mm)
2⅞"-4⅝"



BSW60-05
(102-130mm)
4"-5⅞"



BSW60-06
(126-155mm)
5"-6⅞"



BSW60-07
(147-184mm)
6"-7⅞"



BSW60-08
(175-205mm)
7"-8"



BSW60-09
(200-225mm)
7⅞"-9"



BSW60-10
(220-250mm)
8⅞"-9⅜"



SL60



SL60-01
(42-48mm)
1⅝"-2"



SL60-02
(48-60mm)
2"-2⅜"



SL60-03
(60-85mm)
2⅜"-3⅝"



SL60-04
(83-120mm)
3⅞"-4⅞"



SL60-05
(112-140mm)
4⅜"-5½"



SL60-06
(136-165mm)
5½"-6½"



SL60-07
(157-194mm)
6⅜"-7⅝"



SL60-08
(185-215mm)
7⅞"-8⅞"



SL60-09
(210-235mm)
8⅞"-9⅞"



SL60-10
(230-260mm)
9⅞"-10⅞"



SLW60



SLW60-01
(42-48mm)
1⅝"-2"



SLW60-02
(48-60mm)
2"-2⅜"



SLW60-03
(60-85mm)
2⅜"-3⅝"



SLW60-04
(83-120mm)
3⅞"-4⅞"



SLW60-05
(112-140mm)
4⅜"-5½"



SLW60-06
(136-165mm)
5½"-6½"



SLW60-07
(157-194mm)
6⅜"-7⅝"



SLW60-08
(185-215mm)
7⅞"-8⅞"



SLW60-09
(210-235mm)
8⅞"-9⅞"



SLW60-10
(230-260mm)
9⅞"-10⅞"



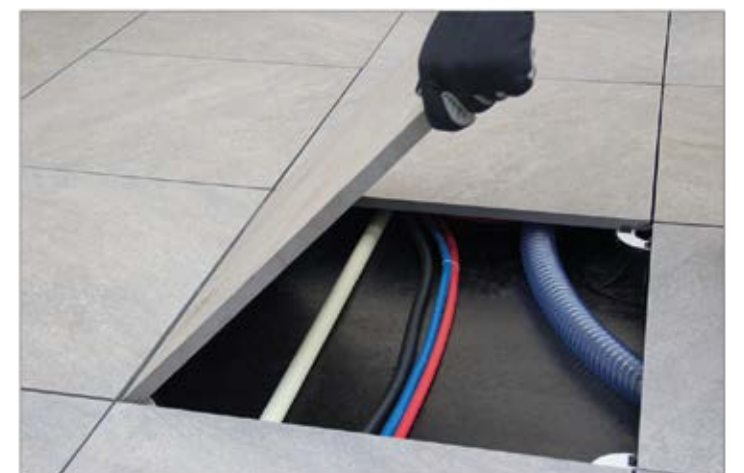
BS60

BS60 can be used to create raised floors at varying heights from 1¼" (32mm) up to 10" (250mm) on flat or uneven surfaces.

Our products are made from 100% eco-friendly raw materials.

Withstand extreme weather conditions within temperature ranging from -40°F (-40°C) to 176°F (80°C).

It is recommended to use a fifth support at the center of the tile to ensure to distribute the load equally.





Maxi Series



Maxi Series designed to create elevated floors at varying heights from 3" (75mm) up to 21 1/4" (540mm) on flat or uneven surfaces.



BS110

Used in tile applications to create raised floors with natural stone, ceramic and composite flooring materials.

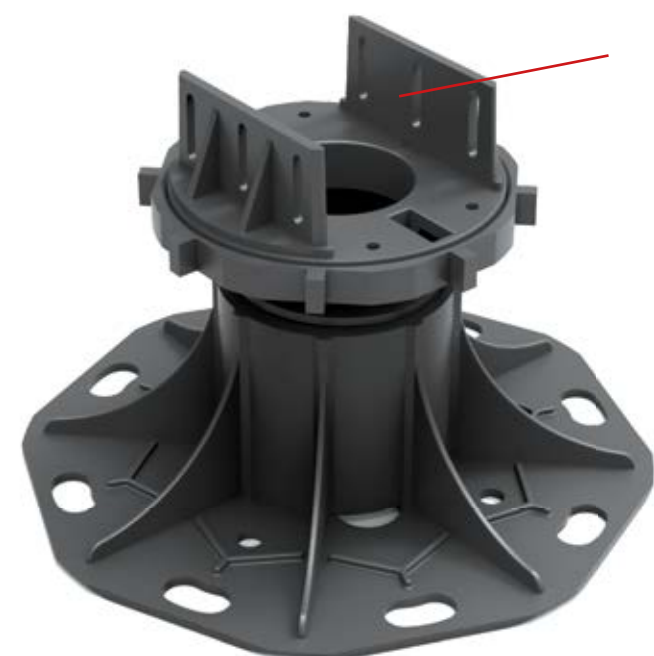
BSW60

BSW60 are designed for wooden and composite deck flooring materials.

BS60 is versatile and can be converted into a BSW60. Removing the tabs out from their holes and putting the parallel connecting part WC9801 instead of them BS60 will be changed into BSW60. Wooden or aluminum floor joists can be fixed to parallel connecting part WC9801 to create the required flooring frame work on the ground on which the installation materials can be applied.

BSW60 Series can be used to create raised floors at varying heights from 1 1/4" (32mm) up to 10" (250mm) on flat or uneven surfaces.

Can be used safely in applications such as terraces, balconies, rooftops, sun lounges, verandas, swimming pool areas, parks, villas where intense human traffic is available.



WC9801 "Parallel Connecting Part"



BSW110

Applied with wood or aluminum joists to install raised floors with wooden and composite deck flooring materials.



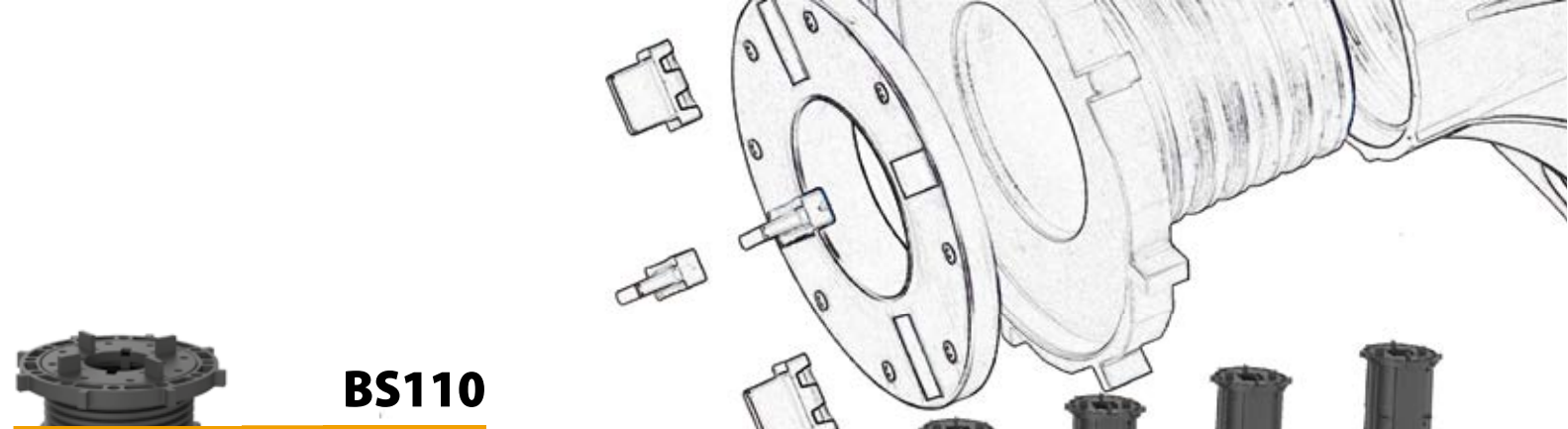
SL110

Used with self-leveling system in tile applications of raised floors. Allows auto slope correction on surfaces maximum up to 5% gradient.



SLW110

Used in raised floor applications with self-leveling system through wood and aluminum joists. This allows wooden and composite deck flooring materials to be installed easily. Allows auto slope correction on surfaces maximum up to 5% gradient.



BS110

									
BS110-01 (75-125mm) 3"-5"	BS110-02 (120-170mm) 4 11/16"-6 11/16"	BS110-03 (170-218mm) 6 11/16"-8 9/16"	BS110-04 (214-262mm) 8 7/16"-10 9/16"	BS110-05 (263-312mm) 10 9/16"-12 1/4"	BS110-06 (307-356mm) 12 1/2"-14"	BS110-07 (357-405mm) 14 1/8"-16"	BS110-08 (400-450mm) 15 3/4"-17 3/4"	BS110-09 (450-500mm) 17 3/4"-19 11/16"	BS110-10 (495-543mm) 19 1/2"-21 3/8"

BSW110

									
BSW110-04 (82-131mm) 3 1/4"-5 3/16"	BSW110-05 (125-175mm) 5"-7"	BSW110-06 (175-224mm) 7"-8 3/4"	BSW110-07 (219-270mm) 8 5/8"-10 5/8"	BSW110-08 (270-319mm) 10 5/8"-12 5/16"	BSW110-09 (313-362mm) 12 5/16"-14 1/4"	BSW110-10 (363-413mm) 14 5/16"-16 1/4"	BSW110-11 (407-455mm) 16"-18"	BSW110-12 (456-506mm) 18"-20"	BSW110-13 (500-550mm) 19 1/16"-21 9/8"

SL110

									
SL110-01 (85-135mm) 3 3/16"-5 1/16"	SL110-02 (130-180mm) 5 1/8"-7 1/16"	SL110-03 (180-228mm) 7 1/16"-9"	SL110-04 (224-272mm) 8 3/4"-10 11/16"	SL110-05 (273-322mm) 10 3/4"-12 11/16"	SL110-06 (317-366mm) 12 1/2"-14 1/16"	SL110-07 (367-415mm) 14 7/16"-16 3/8"	SL110-08 (410-460mm) 16 7/8"-18 1/8"	SL110-09 (460-510mm) 18 1/8"-20 1/16"	SL110-10 (505-553mm) 19 7/8"-21 3/4"

SLW110

									
SLW110-01 (85-135mm) 3 3/16"-5 1/16"	SLW110-02 (130-180mm) 5 1/8"-7 1/16"	SLW110-03 (180-228mm) 7 1/16"-9"	SLW110-04 (224-272mm) 8 3/4"-10 11/16"	SLW110-05 (273-322mm) 10 3/4"-12 11/16"	SLW110-06 (317-366mm) 12 1/2"-14 1/16"	SLW110-07 (367-415mm) 14 7/16"-16 3/8"	SLW110-08 (410-460mm) 16 7/8"-18 1/8"	SLW110-09 (460-510mm) 18 1/8"-20 1/16"	SLW110-10 (505-553mm) 19 7/8"-21 3/4"



**21 1/4" Maxi
(54 cm)**

BS110

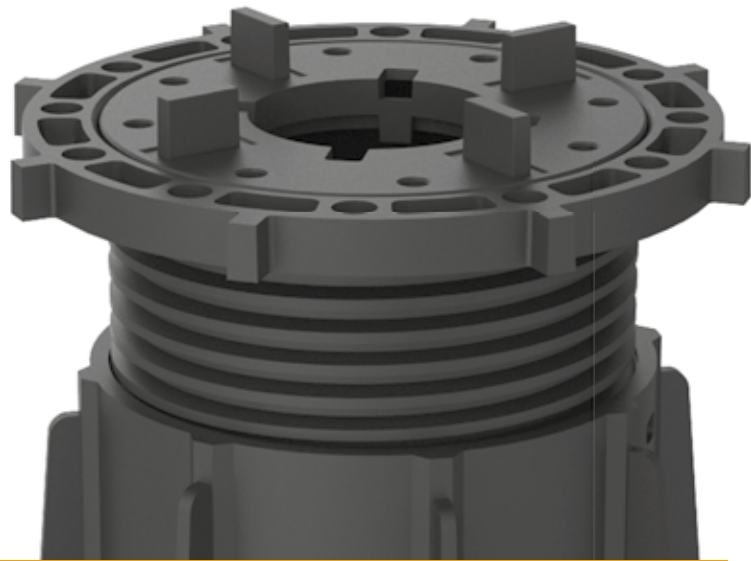
BS110 are used to create raised floors at varying heights from 3" (75mm) up to 21 1/4" (540mm) on flat or uneven surfaces.

Can be used to correct sloped surfaces maximum up to 5% gradient in order to be used with SLC001 self-leveling head.

Our products are made from 100% eco-friendly raw materials.

Withstand extreme weather conditions within temperature ranging from -40°F (-40°C) to 176°F (80°C).

Recommended the extension parts should be tightened up before they are installed.





BSW110

BSW110 are designed for wooden and composite deck flooring materials. Compared with basic series supports BSW110 is preferred to make floors more elevated and withstand heavier loads.

The W14002 adjustable part can be installed on floor joists in required thickness.

Thus, wooden or aluminum floor joists can be fixed to the supports and get a required flooring frame work on which the installation materials will be applied.

BSW110 can be used to create raised floors at varying heights from 3" (75mm) up to 21¼" (540mm) on flat or uneven surfaces.

Can be used safely in places such as terraces, balconies, rooftops, sun lounges, verandas, swimming pool areas, parks, villas where intense human traffic is available.

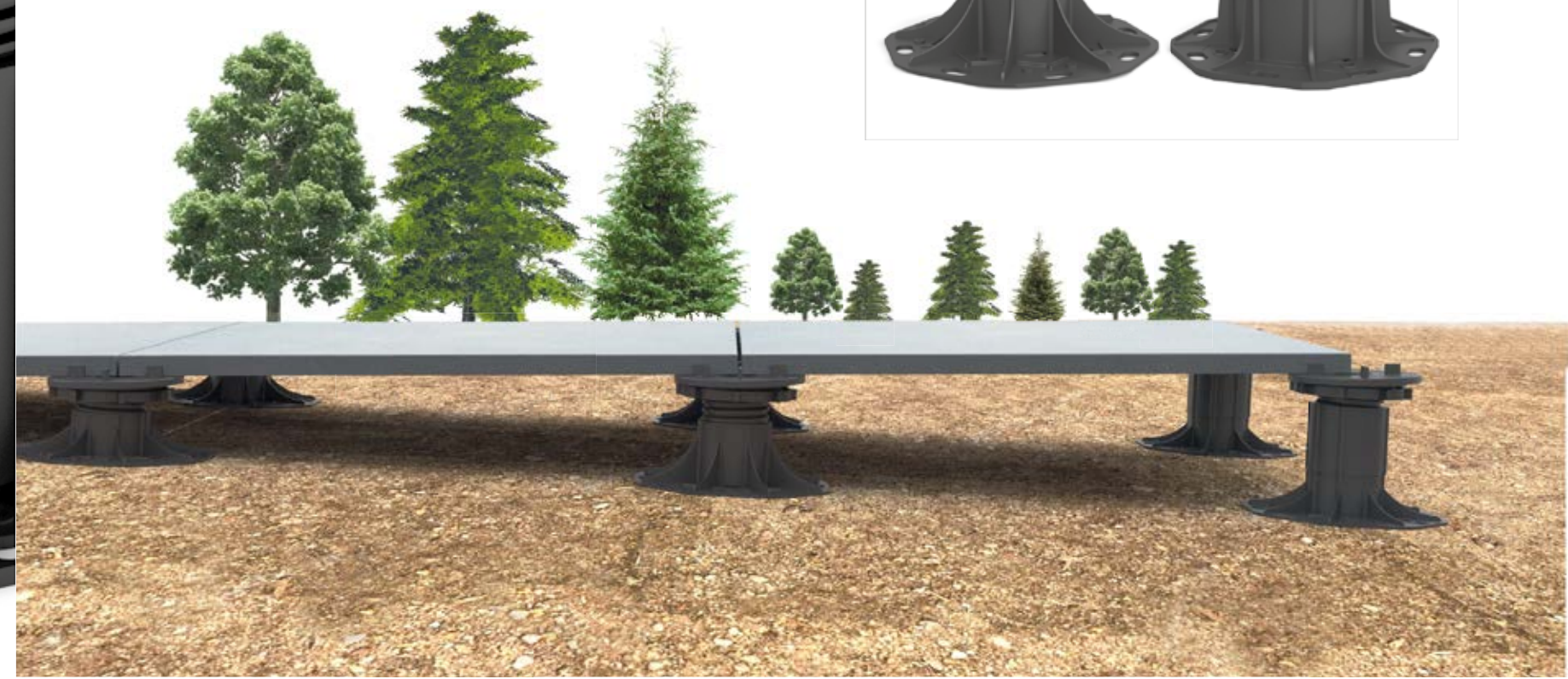


Maximum Slope
5%



SLC001

SLC001 is a modular and compatible with both the Basic and Maxi Series. It is used to correct sloped surfaces up to 5% gradient. With 360° rotatable design it helps also to find the slope direction.





Lateral Flooring Installation

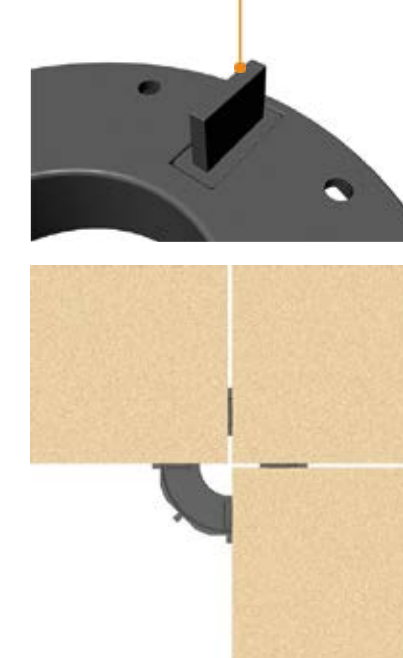
174 Lateral installation can be applied with a support and a lateral disc.

These accessories allow making lateral surface applications in raised floors. Open lateral surfaces can be easily covered with flooring materials.

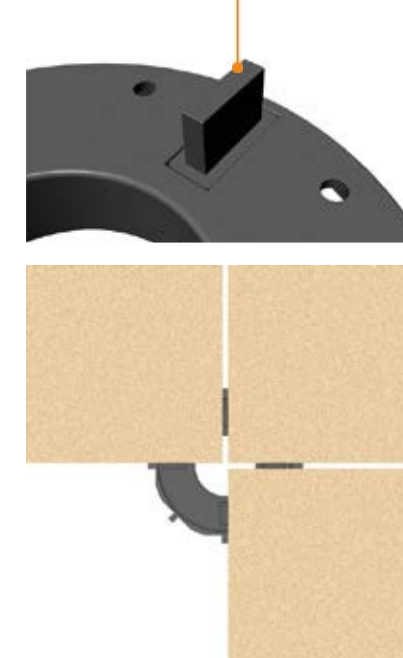
Tab $\frac{5}{64}$ " (2mm)



Tab $\frac{1}{8}$ " (3mm)



Tab $\frac{5}{32}$ " (4mm)



Replaceable Spacer Tabs

All of the Basic, Maxi and SP Series use the same interchangeable tabs. These tabs can be replaced.

These tabs can be removed from their holes and replaced easily. It is not required to break the tabs on the disc. Allowing the modules to be used with different size of tabs in different places.

In outdoor applications it is recommended to use $\frac{5}{32}$ " (4mm) of tabs in order to provide rapid rain water drainage.



175

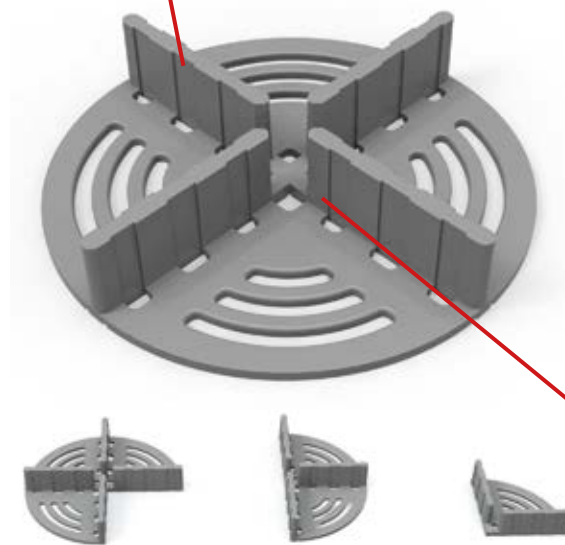
Adjustment Tool

Initial adjustments can be made easily manually during installation, but after installing heavy flooring materials the adjustment process can not be made easily with hands. In that case, the adjustment tool provide ease of adjustment.





Drainage Channels



Paving Spacer

Paving spacer ensures a fast ground application on sand, gravel or grass-surfaced parks, gardens and squares.

It facilitates fast and effective application of special ceramics and natural stones on these areas. Thanks to its sensitive joint channel and excellent stability by forming a 1/8" (3 mm) joint gap it provides an opportunity for fast drainage of water gathered on the ground.

It can be cut so easily and used in 4 different angles by using shearing line on it.

Paving Spacer can be converted to lateral modules by being cut from marked points according to necessity of tiling.

Trim Line

As shown on the left of the pictures the spacer can be converted to lateral modules by being cut from marked point according to necessity of the tiling.

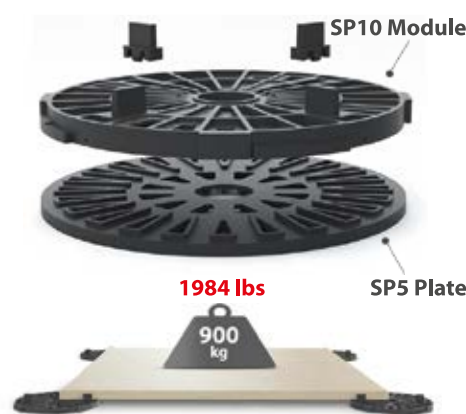
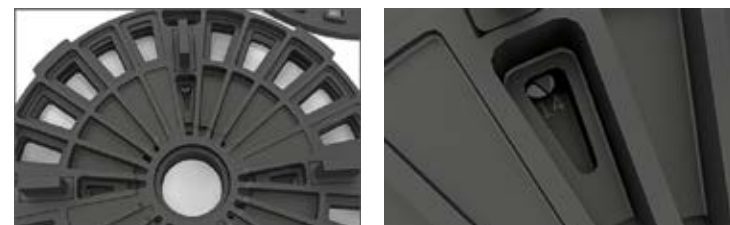
176

SP10

Thanks to SP-10 Module it is possible to create raised floors ranging from 3/8" (10mm) up to 13/16" (30mm) high. It is possible to adjust the system easily. SP-10 Module is augmented within itself at rates ranging from 3/8" (10mm) to 9/16" (15mm) high. If required, an additional 13/64" (5mm) high is obtained by inserting SP-5 plate under SP-10 Module. SP-5 Plate can be mounted on top of each other to increase the elevation.

By using SP-10 Module and SP-5 Plate, can be made raised floor application at rates ranging from 3/8" (10mm) upto 13/16" (30mm) high. If Elevations higher than 13/16" (30mm), will require the BS60 Series.

They are highly resistant to breakage thanks to their special design and depending on production values.



ES70



Tabs

The tile flooring tabs are in 3/8" (10mm) high with three different of thickness such as 5/64" (2mm), 1/8" (3mm) and 5/32" (4mm). They are demountable and do not required breaking.

Head

That is in 5 1/8" (130mm) diameter having an octagonal shape. It can withstand a load pressure up to 1,984 lbs (900 kg). Its surface area is approximately 0.14208 ft² 132 cm².

Lock Pin

The lock pins are inserted into their housings to lock the adjusting ring. As the number of pins are increased, the ring rotation becomes more difficult.

Threaded Ring

It is mounted on the base part. The head can be adjusted to the desired height. This makes the fine adjustment easier. The threaded ring can be locked after height adjustment by fixing the pins in their housings.

Extension

It is installed between the parts of base and head. Each extension provides a height advantage up to 4 1/16" (120mm). Can be mounted onto each other as needed.

Base

The base is the pedestal's basic part. It has a surface area of 0.22066 ft² (205cm²) in octagonal form. It has advantages on edge and corner applications.

177

ESW70



The ESW70 range of modules are used for flooring tile.

In compliance with this type of flooring these modules can be used with natural stone, ceramic and composite materials.

They can be used in both indoor and outdoor areas on insulating membranes, levelled and epoxy coated surfaces.

Depending on user's preference it can be fixed to the ground with adhesive or screw.

Min. 1 3/4" (45mm) - Max. 20 1/2" (520mm) (Depending on user's preference can be used extra extensions for higher elevations more than 11" (280mm))





The range of ESW70 is a module used for floor joist systems with wooden and composite decking materials.

Thus, composed a warm and aesthetic ambiance.

The joist attachment (L-Bracket) is adjusted manually depending on joist width.

The flooring joists are connected to the joist attachment (L-Bracket) by a screw.

Min. 2" (50mm) - Max. 20¹/₁₆" (525mm)
(Depending on user's preference extra extensions can be used for higher elevations more than 11¹/₄" (285mm))



ESW70-02 (50-70mm) 2" - 2 ³ / ₄ "	ESW70-03 (70-105mm) 2 ³ / ₄ " - 4 ¹ / ₈ "	ESW70-04 (105-165mm) 4 ¹ / ₈ " - 6 ¹ / ₂ "	ESW70-05 (165-285mm) 6 ¹ / ₂ " - 11 ¹ / ₄ "	ESW70-06 (285-405mm) 11 ¹ / ₄ " - 16"	ESW70-07 (405-525mm) 16" - 20 ¹ / ₁₆ "	M70120 (+120mm) 4 ³ / ₄ "
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DECO|LEVEL **Leveling**System

DECOLEVEL is a subsidiary of DECOVITA.

SPACER CLIPS
AND WEDGES








Leveling System

The system is applied manually.
The final crimping process is made by using its special plier.

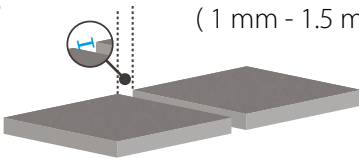
That is practical and easily applicable.

SPACER
CLIPS

Leveling System

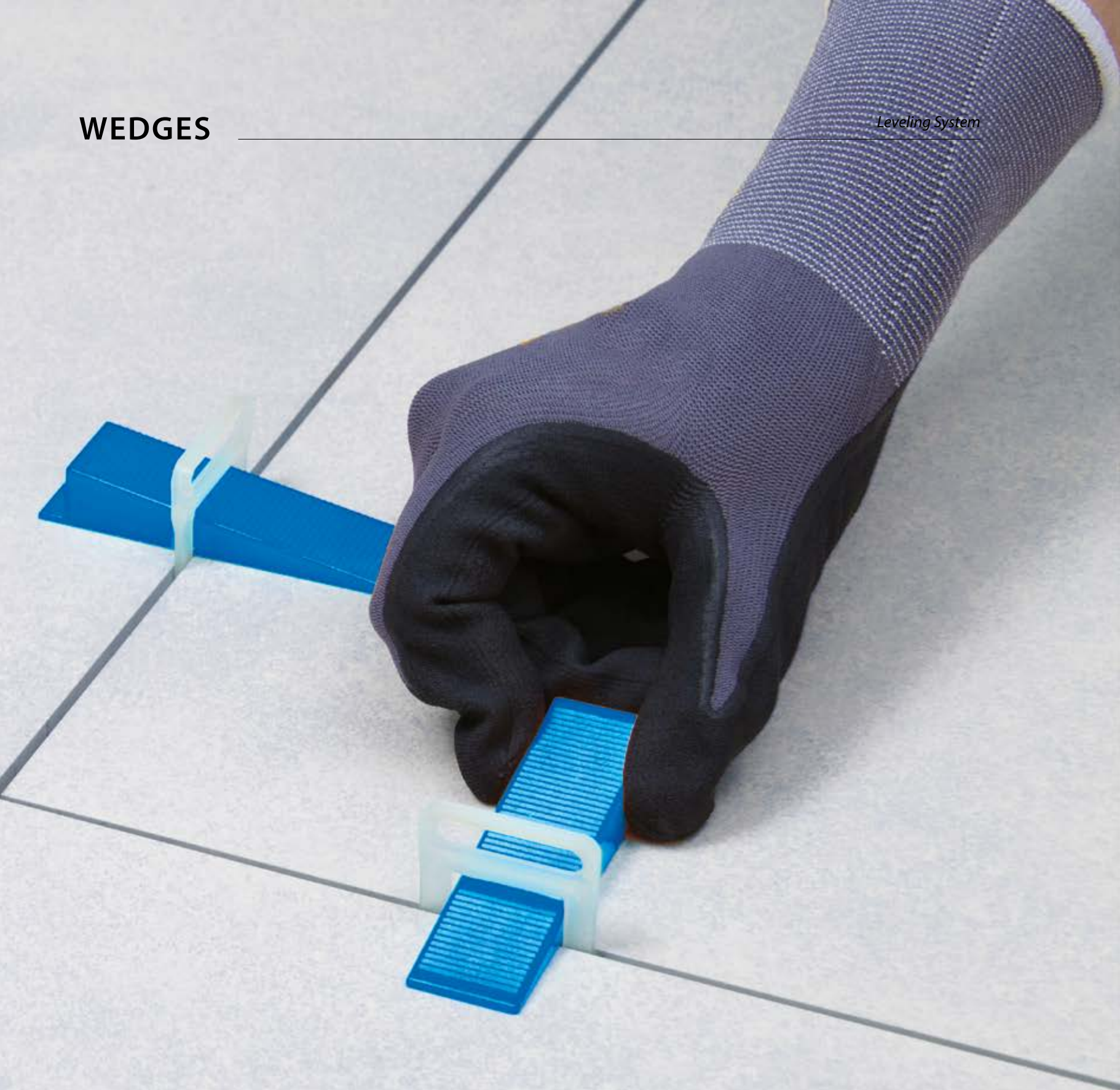
	Code	Product	Nominal mm (in)	Units (per bag)	Bag (per box)	Box (cm)	Weight (kg)
							
1 mm Spacer Clips (3/65")							
	TT100-1	Spacer Clip	1 (3/64")	100	20	40x30x41	7.00
	TT250-1	Spacer Clip	1 (3/64")	250	8	40x30x41	6.93
	TT500-1	Spacer Clip	1 (3/64")	500	4	40x30x41	6.90
	TT2000-1	Spacer Clip	1 (3/64")	2000	-	40x30x41	6.68
1.5 mm Spacer Clips (1/16")							
	TT100-1.5	Spacer Clip	1.5 (1/16")	100	20	40x30x41	7.00
	TT250-1.5	Spacer Clip	1.5 (1/16")	250	8	40x30x41	6.95
	TT500-1.5	Spacer Clip	1.5 (1/16")	500	4	40x30x41	6.90
	TT2000-1.5	Spacer Clip	1.5 (1/16")	2000	-	40x30x41	6.70
2 mm Spacer Clips (5/64")							
	TT100-2	Spacer Clip	2 (5/64")	100	20	40x30x41	7.70
	TT250-2	Spacer Clip	2 (5/64")	250	8	40x30x41	7.55
	TT500-2	Spacer Clip	2 (5/64")	500	4	40x30x41	7.45
	TT2000-2	Spacer Clip	2 (5/64")	2000	-	40x30x41	7.30
3 mm Spacer Clips (1/8")							
	TT100-3	Spacer Clip	3 (1/8")	100	20	40x30x41	7.85
	TT250-3	Spacer Clip	3 (1/8")	250	8	40x30x41	7.80
	TT500-3	Spacer Clip	3 (1/8")	500	4	40x30x41	7.70
	TT2000-3	Spacer Clip	3 (1/8")	2000	-	40x30x41	7.55

To get different joint width the system has spacer clips from 3/64" (1mm) to 5/32" (4mm)



WEDGES

Leveling System



Leveling System

WEDGES

Code	Product	Units (per bag)	Bag (per box)	Box (cm)	Weight (kg)
------	---------	--------------------	------------------	-------------	----------------



Wedges

	TK100	Wedge	100	10	40x30x41	10.50
	TK250	Wedge	250	4	40x30x41	10.21
	TK1000	Wedge	1000	-	40x30x41	10.05

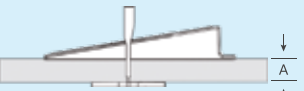
Wedges (Soft)

	TK100-S	Wedge	100	10	40x30x41	9.40
	TK250-S	Wedge	250	4	40x30x41	9.10
	TK1000-S	Wedge	1000	-	40x30x41	8.90

A

min. (mm)max.(mm)

3456789101112131415



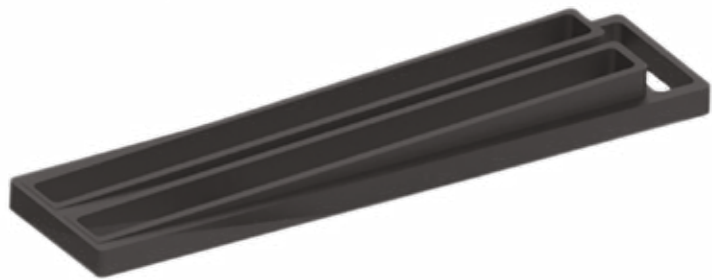
Spacer clips are used for all tiles with a thickness from 1/8" (3mm) up to 9/16" (15mm)

WEDGE
SEPARATORS

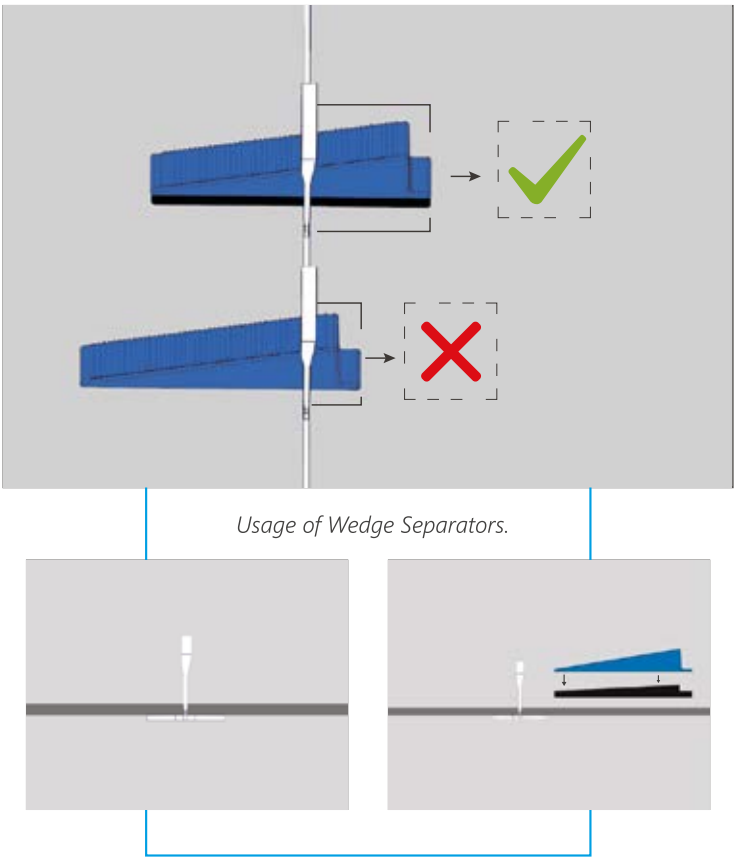
Leveling System

A wedge Separator must be used with tiles thinner than 6 mm.
(1/4") They are used by being placed under the wedge.

They can be installed and removed easily. It is also reusable.



Code	Product	Units (per bag)	Bag (per box)	Box (cm)	Weight (kg)
WP-04	Wedge Separator	250	20	40x30x41	9



Usage of Wedge Separators.

CROSS
SPACERS

Leveling System



FUNCTIONAL CROSS SPACERS

- Made from quality and durable material
- Can be used in three different ways of installation
"- (straight)", "T (brick)" and "+ (cross)"
- They do not cause any damage to the surface during removal.
- They are convenient for joints width ranging from 1 mm, 2 mm and 3 mm
- They are reusable.






Code	Product	Nominal mm (in)	Units (per bag)	Bag (per box)	Box (cm)	Weight (kg)
1 mm Cross Spacers (in)						
CT100-1	Cross Spacer	1 (3/64")	100	10	40x30x24	2.25
CT250-1	Cross Spacer	1 (3/64")	250	4	40x30x24	2.20
2 mm Cross Spacers (in)						
CT100-2	Cross Spacer	2 (5/64")	100	10	40x30x24	3.41
CT250-2	Cross Spacer	2 (5/64")	250	4	40x30x24	3.35
3 mm Cross Spacers (in)						
CT100-3	Cross Spacer	3 (1/8")	100	10	40x30x24	4.83
CT250-3	Cross Spacer	3 (1/8")	250	4	40x30x24	4.78

PLASTIC
PLIERS

Leveling System



The Plastic Plier has been developed for non-professionals . They can be used for tile jobs on both floors and walls. The Pliers are made with hardened plastic making them very durable.




Code	Product	Units Weight (kg)	Bag (per box)	Box (cm)	Weight (kg)
					
FP2	Plastic Plier	0.24	50	40x30x41	14.20

METAL
PLIERS

Leveling System



The Metal Plier has been developed for professionals. Thanks to its hardened steel the metal plier is long-lasting and durable. They can be used for tile jobs on both floors and walls. The stop pin provides compression on a stabile basis. This stable compression eliminates involuntary rupturing of the clips placed under the tiles.

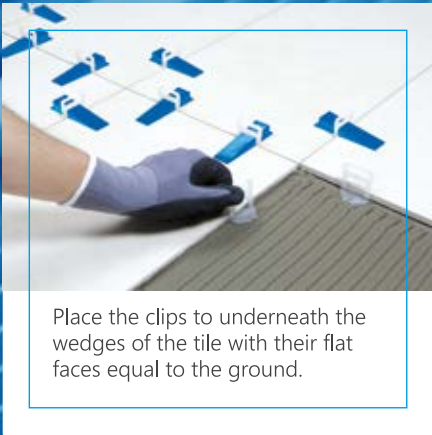
Code	Product	Units Weight (kg)	Bag (per box)	Box (cm)	Weight (kg)
					
FP1	Metal Plier	0.40	50	40x30x41	21.30

HOW
TO APPY?

Leveling System

Leveling System

HOW
TO CALCULATE?



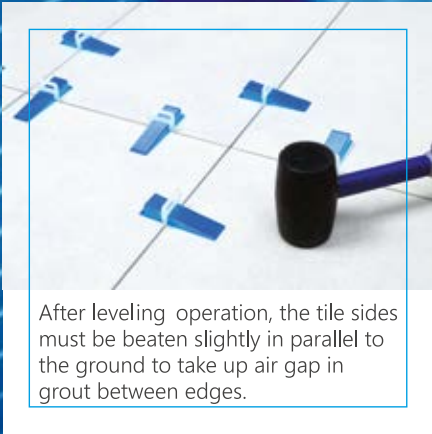
Place the clips to underneath the wedges of the tile with their flat faces equal to the ground.



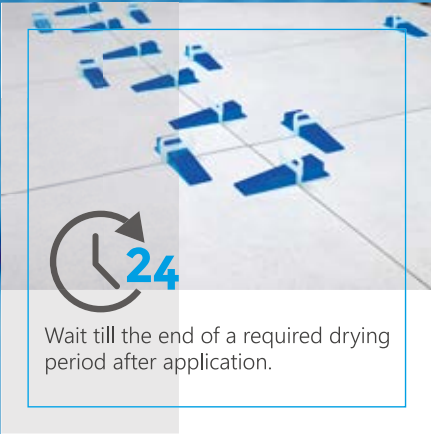
Insert the wedges into clips' socket manually.



Leveling operation is completed by compressing the wedges through adjustable plier.



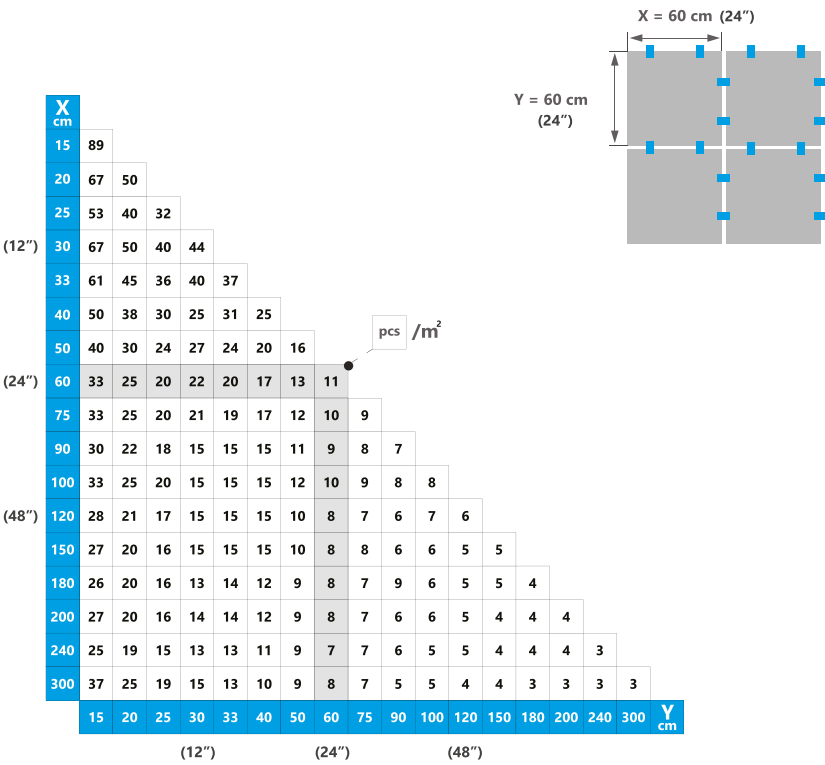
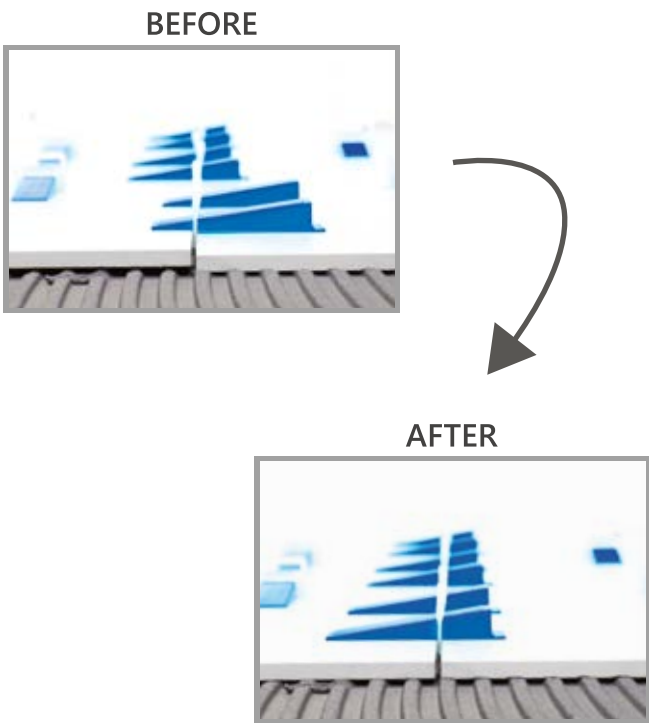
After leveling operation, the tile sides must be beaten slightly in parallel to the ground to take up air gap in grout between edges.



Wait till the end of a required drying period after application.



Once the adhesive is set , remove the wedges and clips by beating them from their sides.



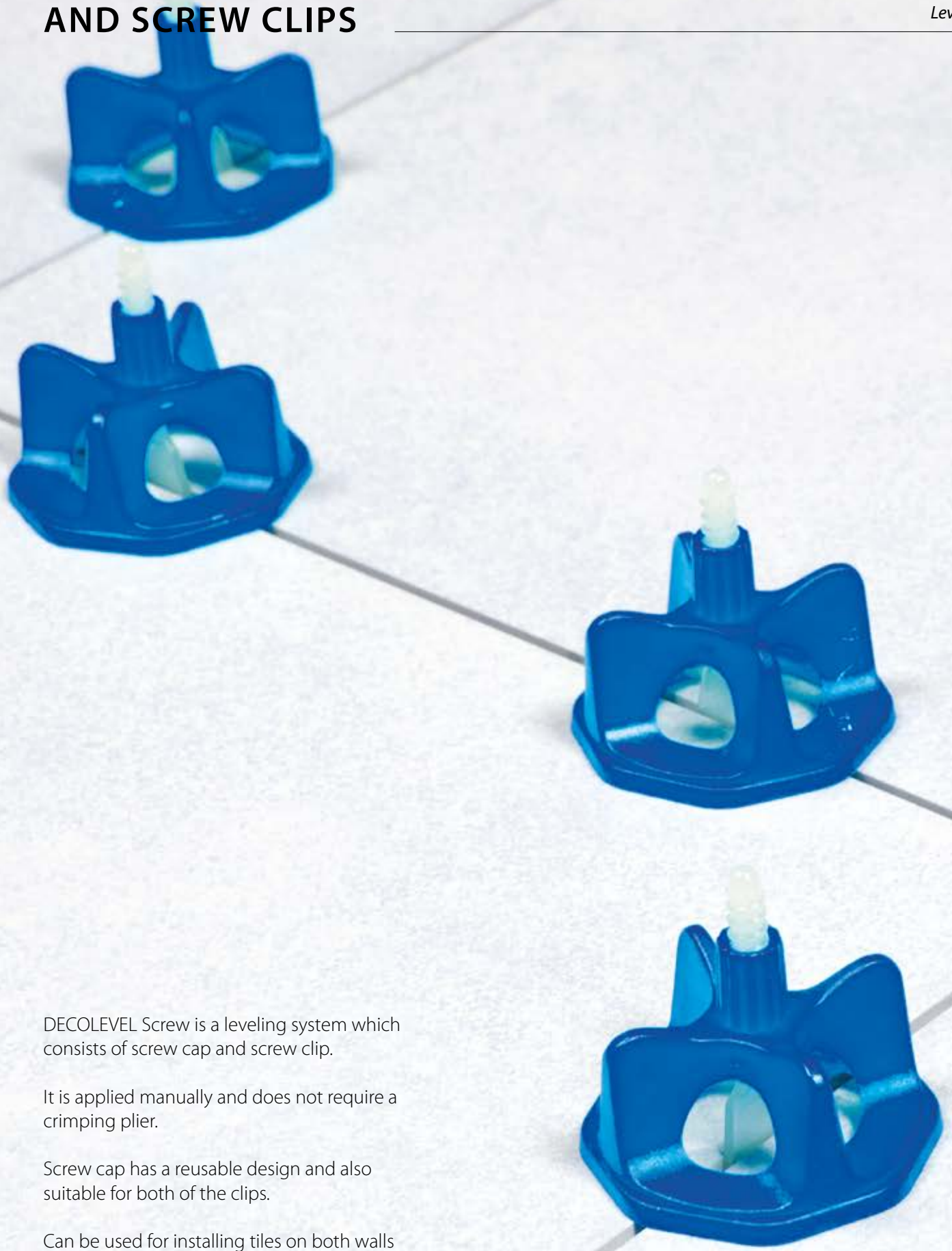
" Use the chart how to calculate quantities of materials "

After removal procedure the retained wedges can be used on your next job.



SCREW CAPS
AND SCREW CLIPS

Leveling System



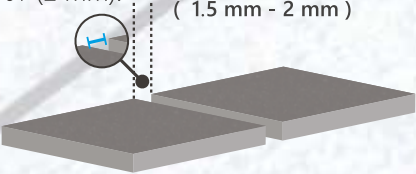
DECOLEVEL Screw is a leveling system which consists of screw cap and screw clip.

It is applied manually and does not require a crimping plier.

Screw cap has a reusable design and also suitable for both of the clips.

Can be used for installing tiles on both walls and floors.

It has clips in grout dimension
1/16" (1.5mm) and 5/64"(2 mm).



SCREW CAPS
AND SCREW CLIPS

Leveling System



Code	Product	mm (in)	Units (per bag)	Bag (per box)	Box (cm)	Weight (kg)
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1.5 mm Screw Clips (1/16")

SC250-1.5	Screw Clip	1.5 (1/16")	250	10	40x30x41	7.45
SC2500-1.5	Screw Clip	1.5 (1/16")	2500	-	40x30x41	7.10

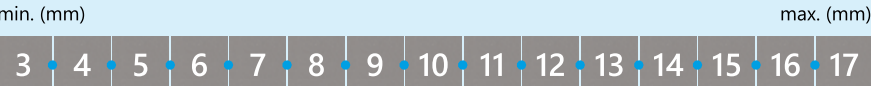
2 mm Screw Clips (5/64")

SC250-2	Screw Clip	2 (5/64")	250	10	40x30x41	7.80
SC2500-2	Screw Clip	2 (5/64")	2500	-	40x30x41	7.25

Screw Caps

SW100	Screw Clip	-	100	6	40x30x41	6.80
SW600	Screw Clip	-	600	-	40x30x41	6.60

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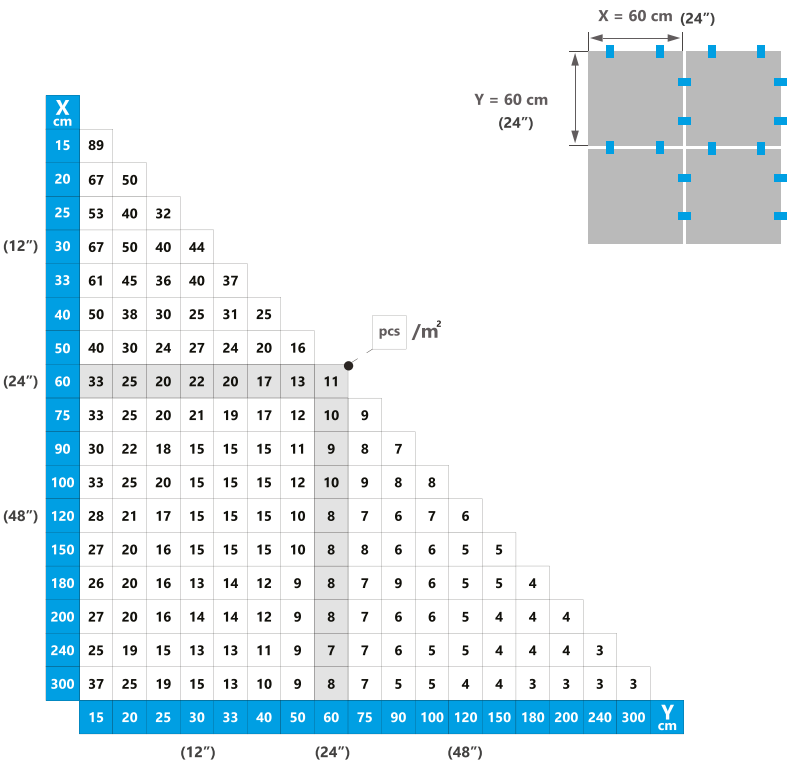
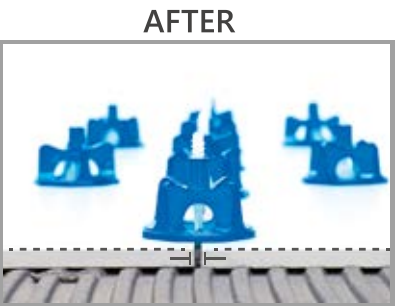
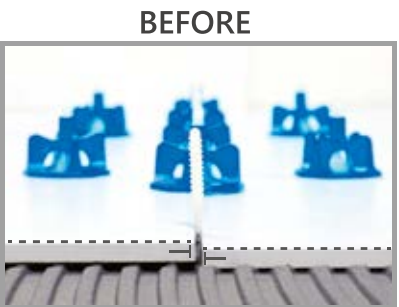
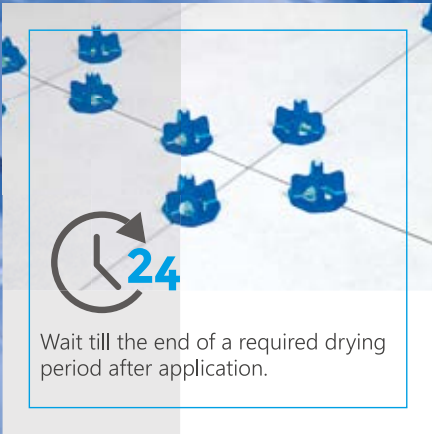
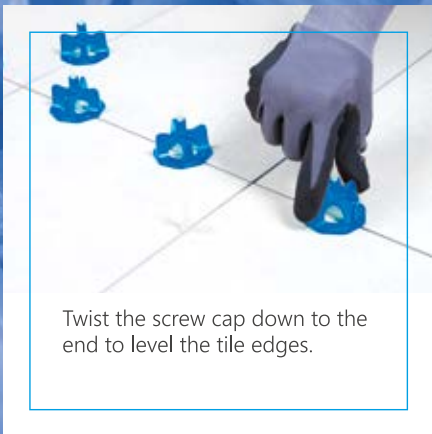
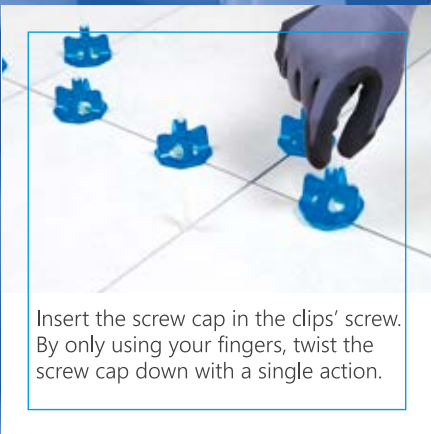
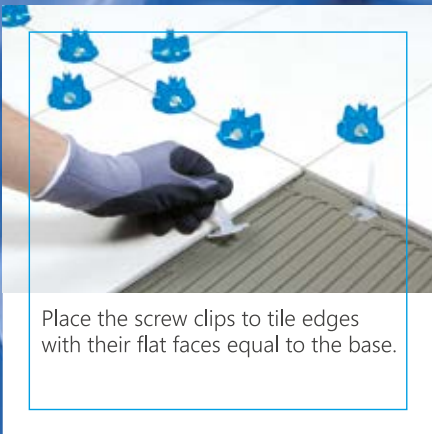
Screw Clips are used for all tiles with a thickness from 1/8" (3mm) up to 11/16" (17mm)

HOW TO APPLY?

Leveling System

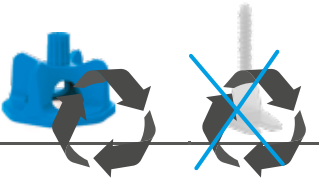
Leveling System

HOW TO CALCULATE?



" Use the chart how to calculate quantities of materials "

After removal procedure the retained screw caps can be used on your next job.



DECOVITA OUTDOOR PORCELAIN TILE BLENDING OF ADVANTAGES

It is a material with high technical and visual performance.

Slabs obtained by pressing, followed by vitrification: this process involves the total fusion into a single material made from natural raw materials (sand, quartz, feldspars, kaolin, clays and natural colourants) which, fired at temperatures above 1230°C (2246°F), are transformed into a product with exceptional hardness, practically no absorption at all and unmatched mechanical characteristics.

Decovita porcelain tile is eco-compatible.

PRACTICAL CONTEMPORARY

ADHESIVE INSTALLATION

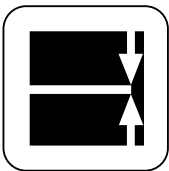
LAYING ON LAWN

LAYING ON GRAVEL

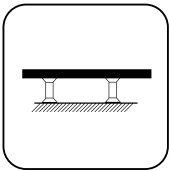
LAYING ON SAND

INSTALLATION ON RAISED PEDESTAL SYSTEM

OUTDOOR TECHNICAL ADVANTAGES



Thickness
Because of its thickness, when suitably installed, the 20 mm tile provides an approximate load bearing capacity of 2,204 lbs. (1,000 kg/cm²), the 30 mm tile provides an approximate load bearing capacity of 6,613 lbs. (3,000 kg/cm²).



Raised Floor
Compared to other types of ceramic and porcelain tiles, the 20 mm and 30 mm tile can be installed unglued on raised supports to allow for housing electrical cables and pipes underneath.



Wall Tile
The 20 mm & 30 mm tile can be mechanically installed for wall applications. The 20 mm tile is ideal for facades of buildings since its exceptional technical features provide superior resistance to weather conditions, scratching, etc.



No Adhesive
The 20 mm and 30 mm tile is a cost-efficient solution since installation doesn't necessarily require using grout substrates. It can be applied on gravel and soil surfaces, but when applied on a mortar base, the surface should be leveled off prior to installation.



Heavy Load
The 20 mm and 30 mm thick tile enjoys a high level of weightbearing capabilities and resistance to stress and heavy load objects. It is considered the best-fit tile for commercial applications.



Frost resistant
Its properties remain unaltered at temperatures of -50 °C to +60 °C (-120 °F to +140 °F).



Easy to clean
Because it requires no special or seasonal treatment and can be washed easily, even using a pressure washer.



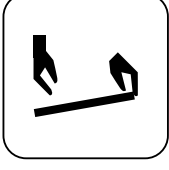
Resistant to stains
Because it remains unaltered over time, mould and moss and dark smudges cannot get a hold.



Chemical resistant
Because it totally resists acids, chemical agents, salt and verdigris.



Anti-Slip
High level of safety is guaranteed since the 20 mm & 30 mm tile is slip-resistant especially when applied in areas that are more subject to frequent wetting.

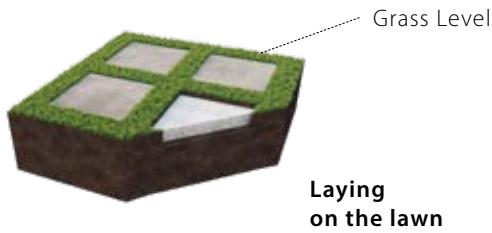


Easy to remove
Because it is removable, serviceable and reusable, weighing just 37 lbs. (17 kg) per 60x60x2 cm slabs and 55 lbs. (25 kg) per 60x60x3 cm.

OUTDOOR APPLICATION SOLUTIONS

LAYING ON THE LAWN

Outdoor tiles can be easily installed on the grass, removed and placed elsewhere. It offers the ideal flooring solution for gardens, gazebos, walkways, poolside. In addition to this, it does not require installation by qualified personnel.



INSTALLATION WITH ADHESIVE

With its superior non-slip performance, it is ideal for certain areas of use, such as swimming pools and spas. It is suitable for use on floors exposed to road vehicles. It is easy to clean and does not stain. It has high strength against heavy loads.



LAYING ON GRAVEL OR SAND

It can be easily laid on sand or gravel; can be removed and repositioned. It can also be applied to a minimum joint spacing of 1 mm. It offers ideal flooring solutions for gardens, courtyards, verandas, pedestrian walkways, natural terraces, beaches, resorts, or pool surroundings.



INSTALLATION ON RAISED PEDESTAL SYSTEM

An empty space is provided between the raised floor and the base surface. In residential and commercial uses, this space can be utilized for easy layout and inspection of electrical wiring and mechanical piping. Also, it provides a gap of 2 mm to 4 mm between the tiles for outdoor uses. This gap helps rapid drainage of rainwater, enhances sound and heat insulation values, and makes it easy to install on sloped and uneven surfaces. There is no need for a professional layout crew, it can be easily and rapidly applied. Our products are manufactured with 100% ecologically harmless materials. Resistant to ambient temperatures between -40°C and +80°C.



We are making tests both in our factory laboratory and 3th party laboratories to exceed standards.

3th Party Laboratories: We have adopted testing of both **ASTM** (American Society for Testing and Materials Standards) by **TCNA** (Tile Council of North America) and EN ISO (European Union International Standards).

WATER ABSORPTION ASTM C373

This test method covers procedures for determining water absorption, bulk density, apparent porosity, and apparent specific gravity of non-tile fired unglazed white ware products, glazed or unglazed ceramic tiles, and glass tiles. The water absorption, reported here, is expressed as a percent, the relationship of the mass of water absorbed to the mass of the dry specimen.

Class	Requirement
Impervious	Water absorption less than or equal to 0.5%
Vitreous	Water absorption more than 0.5% and less than or equal to 3.0%
Semi-vitreous	Water absorption more than 3.0% and less than or equal to 7.0%
Non-vitreous	Water absorption more than 7.0% and less than or equal to 20.0%

CHEMICAL RESISTANCE ASTM C650

This test method covers a procedure for determining whether, and to what degree, ceramic tiles are affected by prolonged exposure to chemical substances that are commonly in the household or for cleaning purposes as well as other more severe conditions. This test method calls for one or more tests, each consisting of exposing flat pieces of ceramic tile to the action of a specific chemical substance for a definite period of time at a prescribed temperature.

Class	Maximum number of affected samples
Class A	0
Class B	1
Class C	2
Class D	3
Class E	4 or more

BREAKING STRENGTH ASTM C648

This test method covers the determination of the breaking strength of glazed ceramic wall tile, ceramic mosaic tile, quarry tile, and paver tile. The test method consists of supporting the tile on the ends of three cylindrical rods, or on three ball bearings arranged in an equilateral triangle, and applying force at a definite rate to the center of the tile, until the specimen breaks.

ANSI Standard	Tile Type	Specification
ANSI A 137.1 (Ceramic Tile)	Porcelain Tile	The average breaking strength shall be 275 lbf or greater with no individual specimen below 250 lbf

ABRASION RESISTANCE (PEI) ASTM C1027

This test method is designed to measure the resistance of tile surfaces to visible surface abrasion. Certain irregular surfaces may not be evaluated properly by this test method because of wear patterns. The abrasion resistance of tile surfaces is determined by rotation of an abrasive load on the surface and the assessment of the resultant wear by means of visual comparison of the abraded test specimens and non-abraded tiles.

Class	Explanation
Class 0	Not suitable for floors. (Defects detected after 100 Revolutions)
Class 1	Residential, light traffic. (Defects detected after 150 Revolutions)
Class 2	Residential, medium to light traffic. (Defects detected after 600 Revolutions)
Class 3	Residential, heavy traffic. Commercial, light traffic. (Defects detected after 750, 1500 Revolutions)
Class 4	Commercial, considerable traffic. (Defects detected after 21000, 6000, 12000 Revolutions)
Class 5	Commercial, heavy traffic. (Defects detected after > 12000 Revolutions)

STAIN RESISTANCE ASTM C1378

This test method is intended to determine the resistance to staining of ceramic tile surfaces. The resistance to staining is determined by maintaining test solutions in contact with ceramic tile surfaces for a specified period of time. After exposure, the surface is cleaned in a defined manner, and the test specimens are inspected visually for change.

Class	Maximum number of samples that retain a stain
Class A	0
Class B	1
Class C	2
Class D	3
Class E	4 or more

SCRATCH HARDNESS (MOHS HARDNESS SCALE) ASTM C1895

This method covers the procedures to determine the Mohs scratch hardness of ceramic tile. The resistance to scratching is determined based on a visual observation of the ceramic tile surface after an attempt to scratch the surface using a pick of known hardness. The following minerals are used as standard:

1. Talc, 2. Gypsum, 3. Calcite, 4. Fluorite, 5. Apatite, 6. Feldspar, 7. Quartz, 8. Topaz, 9. Corundum, 10. Diamond

DIMENSIONS AND SURFACE QUALITY ASTM C485

This test method provides a means for determining whether or not a lot of ceramic tile meets the warpage requirements that may appear in specifications to assure satisfactory tile installations. In accordance with this test method, warpage is calculated as a percentage of the length of the edge or diagonal being tested. It is realized that the percentage values based on the overall edge length, or on the overall diagonal length of a tile will be slightly lower than those based on the distance between reference points. However, the ratio of the overall lengths to the distance between reference points will be practically constant for any particular size of tile and, therefore, the percentage values will be comparable and equally indicative of warpage.

DYNAMIC COEFFICIENT OF FRICTION OF HARD SURFACE
FLOORING MATERIALS - DCOF - ANSI A326.3

Unless otherwise specified, hard surface flooring materials suitable for level interior spaces expected to be walked upon when wet with water shall have a wet DCOF of 0.42 or greater when tested using SBR sensor material and SLS solution as per this standard. However, hard surface flooring materials with a DCOF of 0.42 or greater are not necessarily suitable for all projects.

The specifier shall determine materials appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear, and manufacturers' guidelines and recommendations. No floor tile is "slip proof". Porcelain tiles shouldn't be used in areas where oil, grease, or water is expected on the floor both indoors or out.

Slip Hazard	Minimum DCOF BOT3000 AcuTest (Wet)
Dry & Level Interior	Any
Wet & Level Interior	≥ 0.42
Exterior Applications, Oils, Pool Decking & Other Wet Areas with minimal footwear	≥ 0.60
Ramps & Inclines	≥ 0.65

RESISTANCE OF CERAMIC AND GLASS TILE TO FREEZE - THAW CYCLING ASTM C1026

This test method describes the procedures and equipment required to test either glazed or unglazed ceramic or glass tiles for resistance to repeated cycles of freezing and thawing. Tile of any size or shape may be tested by this test method. A designated test load of tile specimens is saturated with water prior to being placed face-up in a metal water-filled container inside a freezer. The water level is adjusted such that the tile specimens are partially submerged. A thermocouple is inserted into the bottom of the metal container such that the water surrounding the thermocouple is the last location to freeze and thaw. Freezing is followed by a thawing cycle using water that flows over the test load. The number of freeze-thaw cycles is recorded and after 300 cycles, the test load is visually examined for damage and checked for total weight loss.

SHADE VARIATIONS

Variation in coloring is classified by the following.

Class	Explanation
V0	Very uniform, monochromatic color
V1	Consistent color within each tile and from tile to tile
V2	Color variation within each tile
V3	Some variation from tile to tile and within each tile
V4	Considerable variation from tile to tile

DECOVITA FACTORY QUALITY CONTROL DEPARTMENT REGULARLY MAKES BELOW TESTS IN
OUR FACTORY LABORATORY

- Dimensions and Surface Quality
- Water Absorption %
- Pallet and Box Control
- Resistance to Low Concentration of Acids and Alkalis
- Resistance to High Concentration of Acids and Alkalis
- Resistance to Household Chemicals and Swimming Pool Salts
- Resistance to Staining
- Surface Brightness Check
- Scratch Hardness (Mohs)

DECOVITA INDOOR 1 CM (POLISHED AND MATT)

Method	Declared Value
The ASTM C373 Water Absorption	≤ 0.5 %
The ASTM C648 Breaking Strength	≥ 300 lbf
The ASTM C650 Chemical Resistance	Resistant
The ASTM C1027 Surface Abrasion (PEI)	Min Class 4
The ASTM C1378 Stain Resistance	Min Class B
ASTM 1895 Mohs Scratch Hardness	Min 6
Length and width	± 0.5 mm
Thickness	± 0.5 mm
Straightness of Sides	± 0.5 mm (± 1 mm)
Rectangularity	± % 0.5 (± 1.2 mm)
Center-Edge Curvature-Warpage	± % 0.5 (± 1.2 mm)
Surface Quality	95%

* ANSI A326.3 Dynamic Coefficient of Friction (DCOF – wet only) for Textured Indoor 1 cm ≥ 0.65

DECOVITA INDOOR 1 CM (SUGAR EFFECT)

Method	Declared Value
The ASTM C373 Water Absorption	≤ 0.5 %
The ASTM C648 Breaking Strength	≥ 300 lbf
The ASTM C650 Chemical Resistance	Resistant
The ASTM C1027 Surface Abrasion (PEI)	Min Class 3
The ASTM C1378 Stain Resistance	Min Class B
ASTM 1895 Mohs Scratch Hardness	Min 7
Length and width	± 0.5 mm
Thickness	± 0.5 mm
Straightness of Sides	± 0.5 mm (± 1 mm)
Rectangularity	± % 0.5 (± 1.2 mm)
Center-Edge Curvature-Warpage	± % 0.5 (± 1.2 mm)
Surface Quality	95%

DECOVITA OUTDOOR 2 CM

Method	Declared Value
The ASTM C373 Water Absorption	≤ 0.3 %
The ASTM C648 Breaking Strength	≥ 2200 lbf
The ASTM C650 Chemical Resistance	Resistant
The ASTM C1026 Freeze-Thaw	Resistant
The ASTM C1027 Surface Abrasion (PEI)	Min Class 4
The ASTM C1378 Stain Resistance	Min Class B
ANSI A326.3 Dynamic Coefficient of Friction (DCOF – wet only)	≥ 0.79
ASTM 1895 Mohs Scratch Hardness	Min 7
Length and width	± 0.15%
Thickness	± 0.5%
Straightness of Sides	± 10 %
Rectangularity	± % 0.25 (± 1 mm)
Center-Edge Curvature-Warpage	± % 0.25 (± 1 mm)
Surface Quality	% 95

SIZES INDEX

INDOOR COLLECTIONS

PRODUCT NAME	2"x2"	3"x3"	8"x48"	12"x24"	24"x24"	24"x48"	PAGE NUMBER
BIANCO CARRARA						●	17
BIRMINGHAM OAK					●		19
BLUESTONE GREY						●	21
BURNINGWOOD			●				23
CALABRIA						●	25
CALACATTA BRONZE				●	●	●	27
CALACATTA GLAM						●	29
CALACATTA GOLD				●		●	27
CALACATTA PEARL				●		●	27
CALACATTA SUAVE						●	31
CALACATTA WHITE				●		●	27
CLAY GREY				●		●	33
CLAY IVORY				●		●	33
CLAY WHITE				●		●	33
CORE WHITE				●		●	35
CROSSOVER ANTHRACITE						●	37
CROSSOVER BEIGE						●	37
CROSSOVER GREY						●	37
CROSSOVER WHITE						●	37
EPIRO ANTHRACITE						●	39
EPIRO GREY						●	39
FULL BLACK				●	●	●	41
FULL WHITE				●	●	●	43
GRIGIO BEIGE					●		45
GRIGIO BLACK						●	45
GRIGIO GREY						●	45
GRIGIO WHITE						●	45
MIRA BEIGE				●		●	47
MIRA BROWN				●		●	47
MIRA DARK GREY				●		●	47
NAMBIA GREY				●		●	49
NAMBIA TAUPE				●			49
NAMBIA WHITE				●			49
NORDIC SKY WHITE					●		51
ONYX ALAVASTRO BLACK						●	53
ONYX CASPIAN					●	●	55
ONYX GOLDEN CLOUD						●	57
ONYX MOON PEARL						●	59
ONYX OPERA ANTHRACITE						●	61
ONYX OPERA BLUE						●	61
ONYX OSTRAL IVORY						●	63
ONYX PEARL						●	65
ONYX SMOKE BLACK				●		●	67
ONYX SMOKE BLUE				●		●	67
PIETRA BLACK				●		●	69
PIETRA WHITE				●			69
PIETROSA MARBLE						●	71
PIETROSA SAND						●	73
SAHARA NOIR					●		75
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SIZES INDEX

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CALACATTA HEXAGON WHITE	●						89
CALACATTA SQUARE BRONZE	●						91
CALACATTA SQUARE PEARL	●						91
CLAY SQUARE IVORY	●						93
CORE HEXAGON WHITE		●					95
FULL BLACK SQUARE	●						97
FULL WHITE SQUARE	●						99
MIRA SQUARE BROWN	●						101
NAMBIA HEXAGON WHITE		●					103
NAMBIA SQUARE GREY	●						105
NAMBIA SQUARE TAUPE		●					105
PIETRA SQUARE BLACK	●						107

BOOKMATCH COLLECTIONS

PRODUCT NAME	2"x2"	3"x3"	8"x48"	12"x24"	24"x24"	24"x48"	PAGE NUMBER
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NEW CALABRIA BOOKMATCH						●	113
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NEW CLOUD EYES BOOKMATCH						●	117
NEW ICELAND BOOKMATCH						●	119
NEW ONYX LOTUS BOOKMATCH						●	121
NEW ONYX OPERA BOOKMATCH						●	123
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ANDES SLATE MOCHA					●		131
AUMA OAK						●	133
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BLUESTONE GREY					●		135
CALACATTA PEARL					●	●	137
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CROSSOVER WHITE					●		143
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EARTH GREY					●		145
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IPE DECKING OAK					●		149
PIETROSA MARBLE					●		151
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CLAY FULL BULLNOSE GREY						●	159
CLAY FULL BULLNOSE SAND						●	159
CLAY FULL BULLNOSE WHITE						●	159

BOX / PALLET
DETAILS

NOMINAL THICKNESS		NOMINAL SIZE		PCS / BOX	BOX		BOX PER PALLET	PALLET		PALLET SIZE		WEIGHT OF LOADED PALLET	
cm	inch	cm	inch		m²	sqf		m²	sqf	cm	inch	kg	lb
1	3/8"	60x60	24x24	4	1.44	15.49	30	43.20	464.83	80x120x75	31x48x29	980	2,156
1	3/8"	60x120	24x48	2	1.44	15.49	32	46.08	495.82	93x128x75	36x50x29	1,180	2,596
1	3/8"	30x60	12x24	8	1.44	15.49	32	46.08	495.82	80x120x75	31x48x29	990	2,178
1	3/8"	30x120	12x48	4	1.44	15.49	36	51.84	557.79	93x128x80	36x50x31	1,350	2,970
1	3/8"	20x120	8x48	6	1.44	15.49	36	51.84	557.79	93x128x80	36x50x31	1,400	3,080
1	3/8"	80x160	31x62	1	1.28	13.77	34	43.52	468.27	96x177x75	37x69x31	1,160	2,552
1	3/8"	90x180	35x70	1	1.62	17.43	34	55.08	592.66	106x197x75	41x77x29	1,450	3,190
1	3/8"	80x80	31x31	2	1.28	13.77	42	53.76	578.45	80x120x75	31x48x29	1,300	2,860
2	3/4"	60x60	24x24	2	0.72	7.74	30	21.60	232.41	80x120x75	31x48x29	1,150	2,530
2	3/4"	60x120	24x48	1	0.72	7.74	32	23.04	247.91	93x128x75	36x50x29	1,250	2,750
2	3/4"	30x60	12x24	4	0.72	7.74	32	23.04	247.91	80x120x75	31x48x29	1,220	2,684
2	3/4"	30x30	12x12	4	0.36	3.87	64	23.04	247.91	80x120x75	31x48x29	1,220	2,684
2	3/4"	80x80	31x31	1	0.64	6.88	43	27.52	296.11	80x120x75	31x48x29	1,300	2,860
1 inch = 2.54 cm		1 cm = 0.39 Inch		1 lb = 0.45 Kg		1 kg = 2.20 lb		1 m² = 10.76 sf		1 sf = 0.09 m²			

** Decovita USA provides Freight Service if required, by LTL needed.
For more details and delivery for different locations please contact to Sales Representative.



DISCLAIMER POLICY

Porcelain Ceramic Tile is subject to standard variances resulting from the manufacturing process. Decovita provides warranty that the products are within the industry standard variance levels. Colors in print will not appear exact, photos are not to scale.

Decovita-USA, INC. warrants that our products will meet or exceed the testing requirements published in our current product catalogs / literature. We also warrant our tile to conform to any specific physical properties stated in our product catalogs / literature and to be free from manufactures defects for a period of one year from date of purchase.

Sample Policy

Product samples may not be an exact match to supplied materials due to variations in batch manufacturing. A sample product is merely a representation of a product. This means the supplied materials may have slight differences in color, shade, and/or surface appearance.

Installation Warning

INSTALLATION of the materials constitutes ACCEPTANCE of products.

Therefore, all supplied materials must be inspected by the Customer/Buyer/End User/Installer prior to installation to determine if the supplied materials are acceptable (e.g. proper series, color, shade, texture, glaze, surface finish, etc). If there is any question as to the material's appropriateness, the material must NOT be installed. If marks or discolorations of any type are found on the surface of a tile, the tile piece must NOT be installed unless the marks or discoloration are first removed to the satisfaction of the Customer/Buyer/End User/Installer. Decovita will not be held liable for replacement costs for tiles installed with such issues.

Returns

A return cannot be accepted without purchase invoice and without manager approval.

Any orders purchased within 30 days, there will not be restocking fee unless packaging is damaged and not in sellable condition upon manager approval, however after 30 days any returns will have a 15% restocking fee unless waived by manager. After 60 days no returns will be accepted. Some cases might be reviewed by management for store credit. Payment made by credit card will go back to the same card used within 7 business days. Payment made by check or cash will be refunded by corporate refund check within 14 business days to the same company name and address we have on file. All products return under this warranty require a Return Authorization (RA) Number. Contact Decovita USA Virginia at 571.926.8326 or Decvita USA California at 714.406.1500 for an RA Number and other important details.

Items must be in their original packaging and in good sellable condition.

Purchasing Terms & Conditions

Each shipment of products by the Seller shall be governed by these terms and conditions notwithstanding any other specific Terms & Conditions of our Manufacturers.

Product and Prices

Unless agreed to otherwise, in advance, in writing and signed by an officer of Decovita, all offered prices are F.O.T. Decovita's facility. All pricing quotes must be documented in writing and issued by Decovita to be valid. Unless otherwise stated, prices quoted are firm for 30 days from the date quoted. Decovita reserves the right to change its prices and the specifications of its products at any time without notice. Prices do not include state, local, federal or other taxes and duties, and the same will be additionally charged unless a valid tax exemption or re-sale certificate is furnished to Decovita prior to shipping. State and local taxes, when charged, are assessed based on those rates in effect at the Decovita location selling or servicing the Buyer. All state, local, federal or other taxes and duties are the responsibility of the Buyer. Decovita's failure to assess or collect adequate taxes at the time of sale does not relieve Buyer of the responsibility for actual tax liabilities. Product pricing is subject to change without prior notice.

Transfer of Title/Risk of Loss

Delivery by Decovita to the initial common carrier shall constitute delivery to the Customer/Buyer. Decovita's responsibility ceases upon delivery to the common carrier and all goods are shipped at Customer/Buyer's risk.

Indemnification

Buyer shall at its own expense apply for and obtain any permits and inspections required for the installation and/or use of Decovita's products. Decovita makes no promise or representation that the products will conform to any federal, state or local laws, ordinances, regulations, codes or standards. Decovita shall not be responsible for any losses or damages sustained by the Buyer, or any other person, as a result of improper installation or misapplication of Decovita's products. Buyer shall indemnify and hold harmless Decovita and its agents and employees against any loss, damage, claim, suit, liability, judgment or expense (including, without limitation, attorney's fees) arising out of, or in connection with, any injury, damage to or loss of any property, or violation of any applicable laws or regulations resulting from, or in connection with, the sale, transportation, installation, use, or repair of Decovita's products by the Buyer.

MAP Policy

Decovita USA is focused on maintaining sustainable margins for our RESELLERS/DEALERS/DISTRIBUTION network. In recognition of the investment in time and resources required for our high-quality RESELLERS/DEALERS/DISTRIBUTION network to provide the level of customer service and product knowledge expected from our customers, Decovita is committed to enforcing policies which allow our resellers to maintain sustainable profit margins through the sale of our products. Decovita USA has an established Minimum Advertised Price (MAP) Policy that an Authorized Reseller must follow for the advertising and marketing of Decovita USA products. All Decovita USA Authorized Resellers must agree to the terms and conditions of the following MAP Policy.

Decovita USA's MAP Policy Guidelines for Decovita Products

All advertised prices must be at or above MAP for all Decovita products. **Our Minimum Advertised Price (MAP) Policy states that no Decovita USA product can be advertised at more than 20% off the List Price.** Resellers are not required to list prices in advertising. If a price is listed in an advertisement it must be at or above MAP. Other statements such as "call for price" or "call for quote" are acceptable and permitted. Resellers are also responsible for ensuring their Decovita pricing is at or above MAP on internet search engines. Resellers are free to set the actual resale price of any product as long as it is at or above MAP price given the most recent publication of the price list. Decovita USA's MAP policy for all Decovita products apply to advertising placements, including but not limited to: print ads (inserts, magazines, newspapers, catalogs, mail order catalogs, etc.), broadcast (radio and TV), direct mail, faxes, internet placement with third parties (banner ads, broadcast emails, destination pages, third-party sites), internet placements on resellers own website, and any flyers, posters or coupons. From time to time, Decovita USA may permit resellers to advertise MAP Products at prices lower than the MAP price. In such events, Decovita reserves the right to modify or suspend the MAP price with respect to the affected products for a specified period of time by providing advance notice to all resellers of such changes.


Pricing Statements

Decovita USA's MAP Policy does allow resellers to omit pricing entirely from advertisements and/or advertisement statements such as "Call for Price", "Call for Quote" or "See Shopping Cart for Price."

Free Offers Associated with Decovita USA Products

Free shipping and/or handling, 0% sales tax, or free financing promotions do not violate the MAP.

DECOVITA-USA INC.

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