



600x1200mm

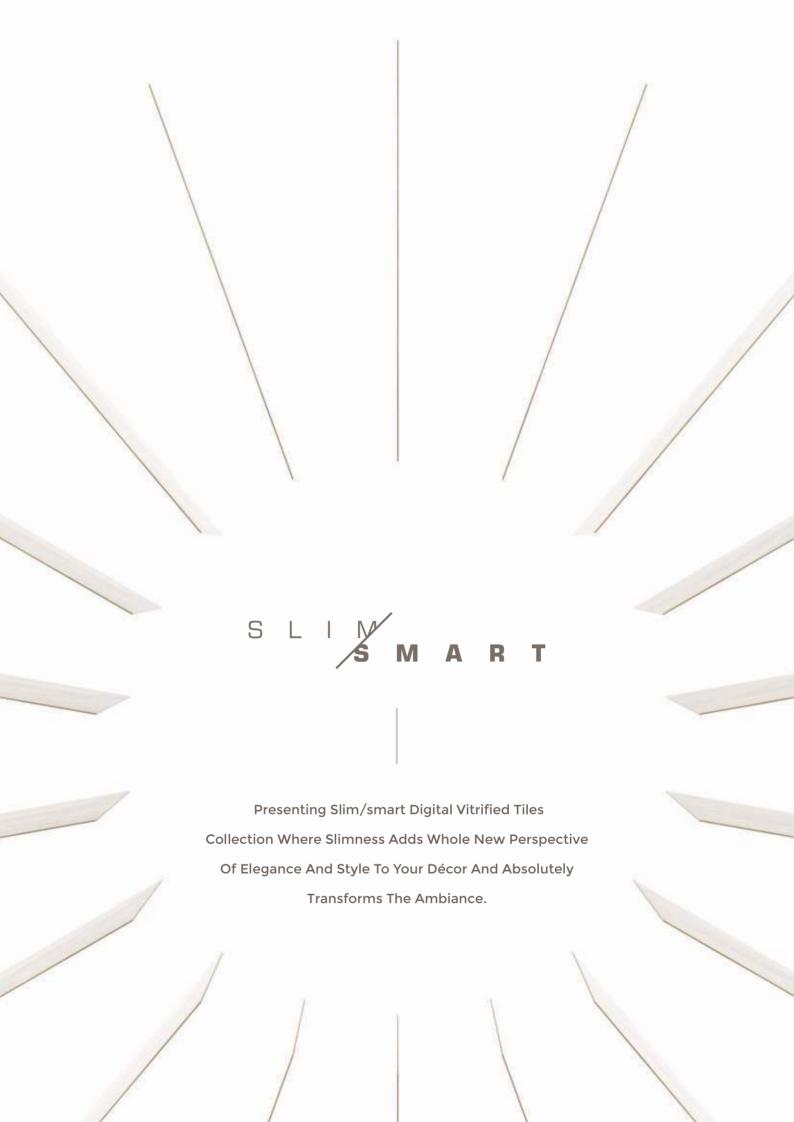


ABOUT US

It is a new leading enterprise among the world in the thin tile industry. Ensure the long term competitiveness and sustainability of the company through scientific research, innovation, and design and information technology.

It gets together international thin tile experts and top oriental architects, using the latest and innovative special technology to produce 4.8mm thin tile with european standard in any sizes; which has become a shinning new star in present eco-protective time. It has launched many series products with the idea of thin, light, strong and big; successfully build up the company image of green skin for architecture and leading the traditional tile industry to upgrade and transform.

It's thin tile is fire-proof, Moisture-proof, Mould-proof, Long lasting, Low cost, Low labor cost, resources saving and environment improving. It can be widely used indoor or outdoor wall, bus station, airport, metro station and all sorts of places, it has been gaining great reputation among the world through thousands of projects. The application of It's thin tile is going to be the revolutionary replacement of traditional tiles and materials, thin tiles with bigger size but lighter weight are going to be the trend of the market.



· GLOSSY ·



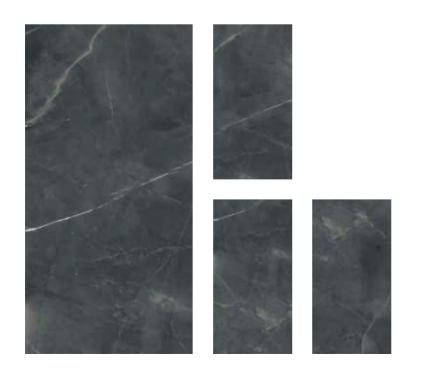


GLOSSY 600X1200MM · 5MM

Amelia ___



Armani Castal







Bogart Crema ____



Bogart Grey



Bogart Noce



Bogart Silver____































GLOSSY 600X1200MM · 5MM

Bottochino ____



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Breccia











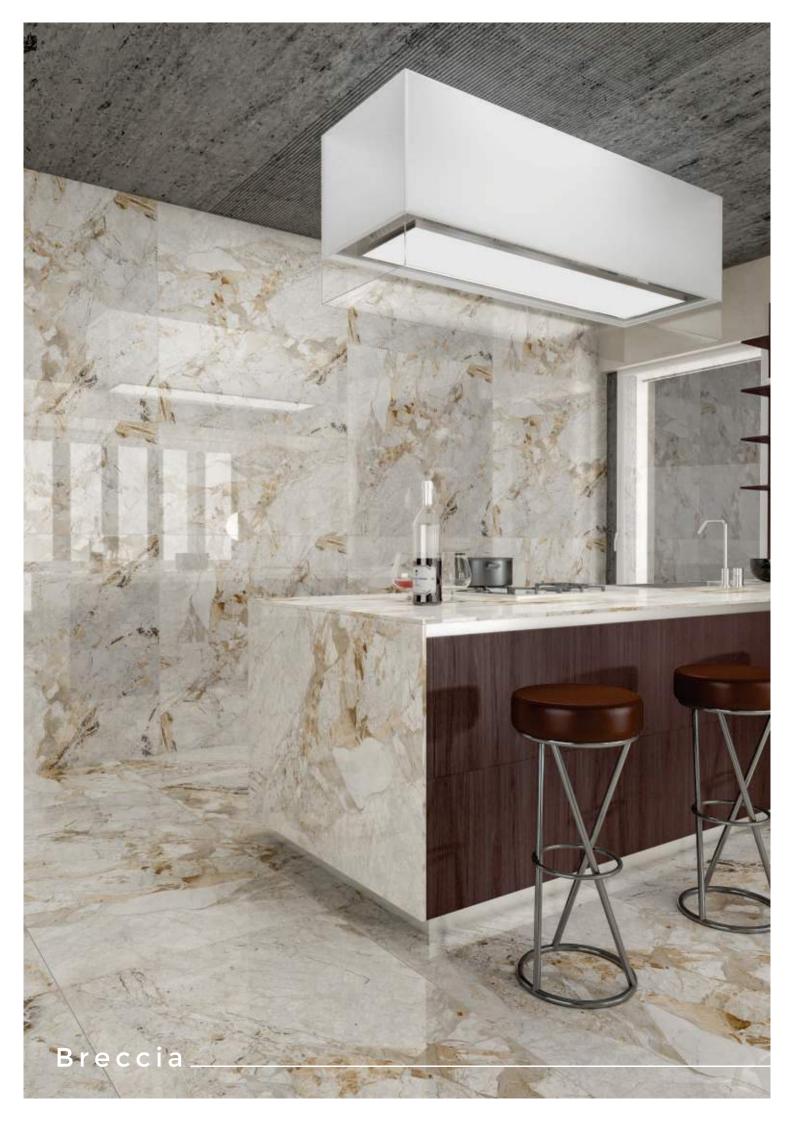












Breccia Light



















Burburry Bianco



















Burburry Camel

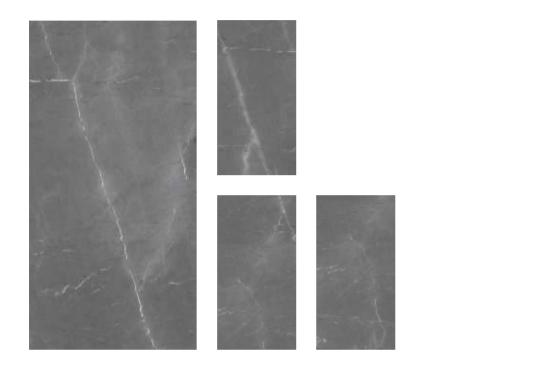


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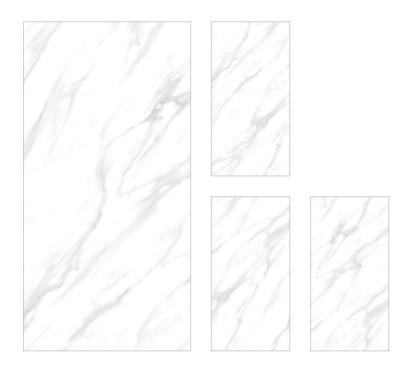
Burburry Crema



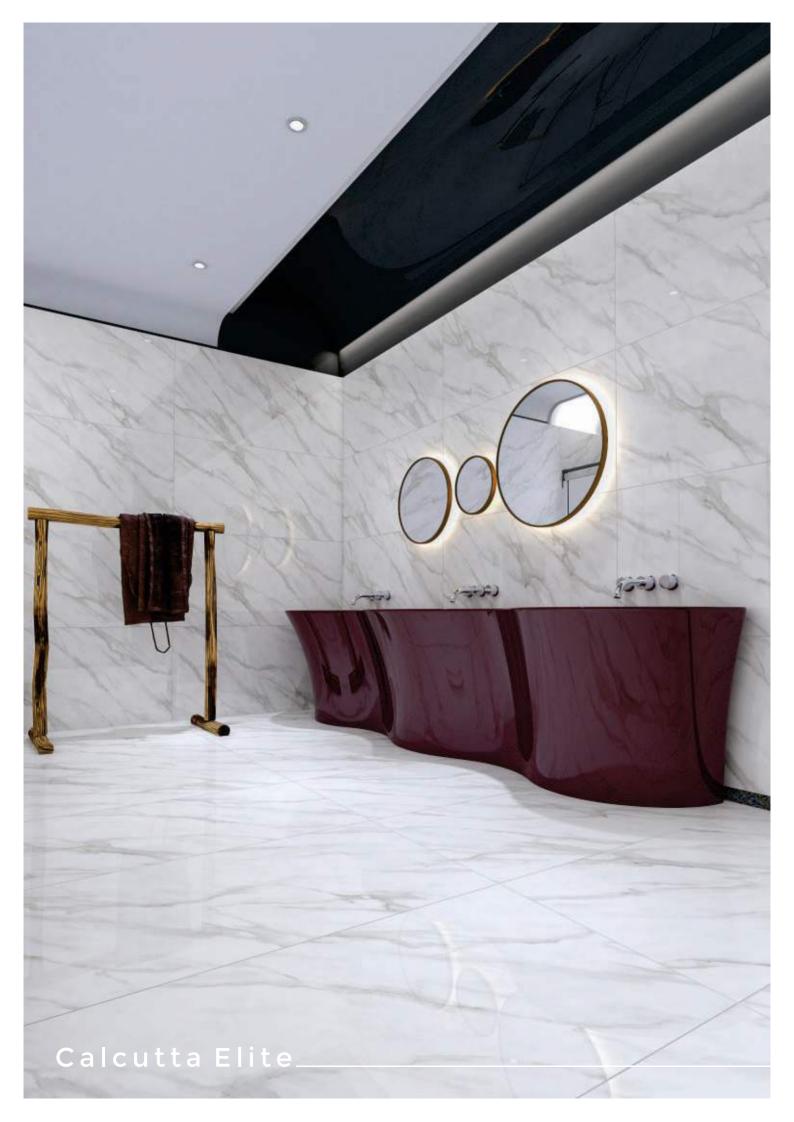
Burburry Grey



Calcutta Elite







Calcutta Brich









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Carara White ____



















GLOSSY 600X1200MM · 5MM

Carnica Brown



















Carnica Grey









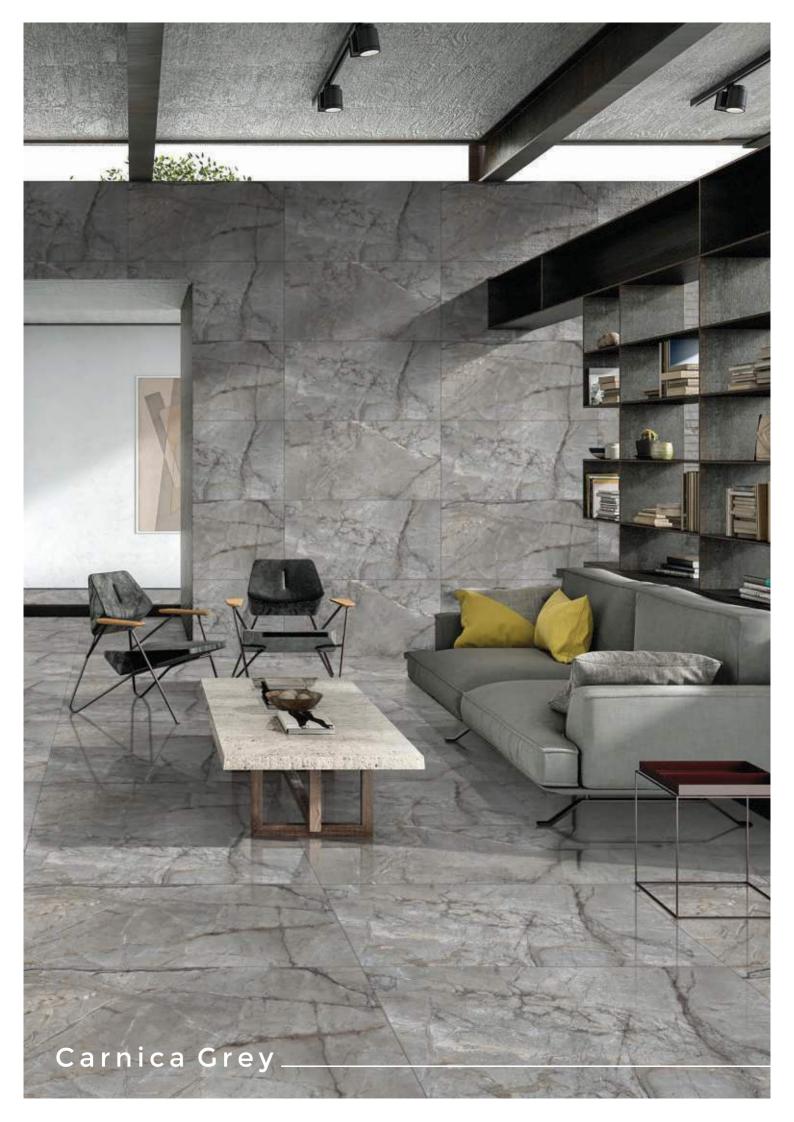












Cerles Stone

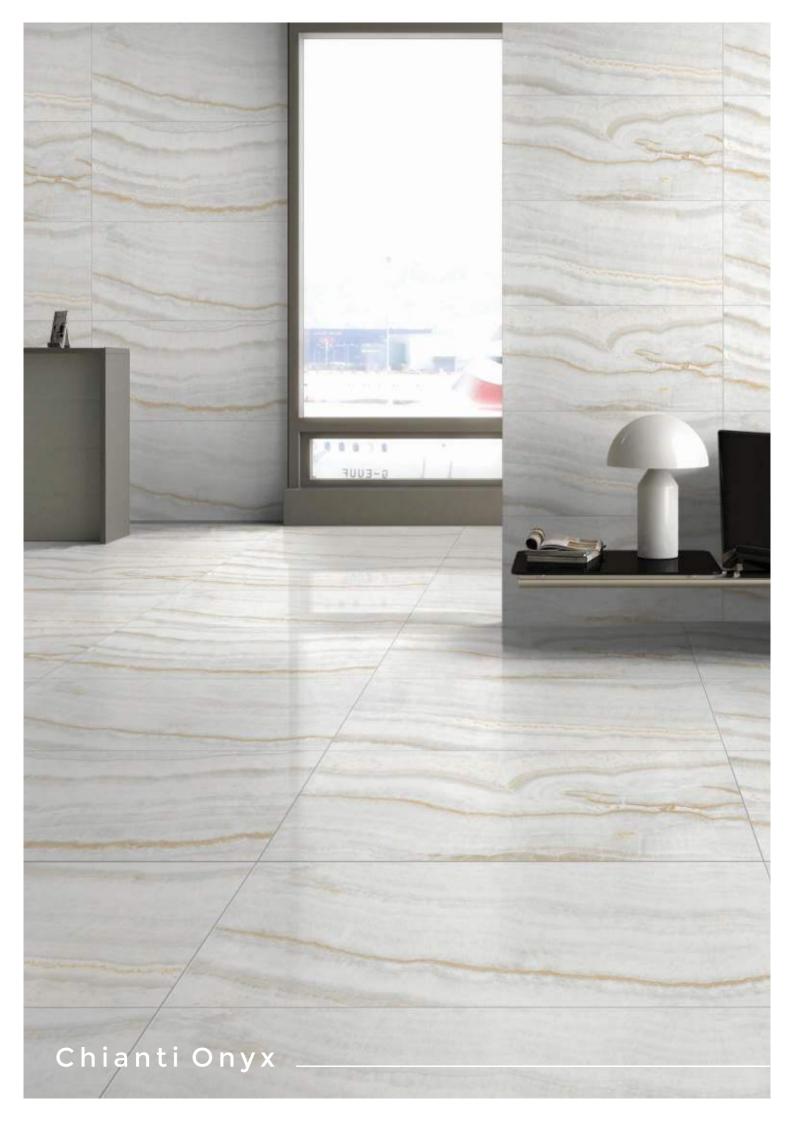


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Chianti Onyx





Cipllino White



















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Denver Choco























Denver Crema ____



Denver Grey_

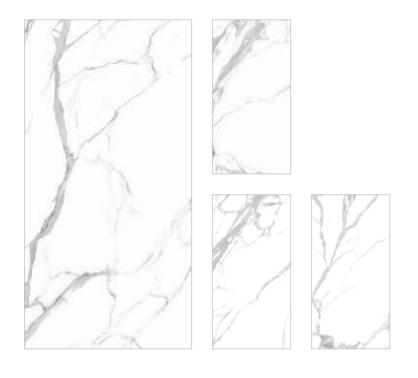


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Denver Nero



Dune Calcutta





Emera Onyx Crema



















Emera Onyx Green ____





















GLOSSY 600X1200MM · 5MM

Eva Stone









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Galaxy Black Marble





















Lapata Stone

















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Lara Traventino























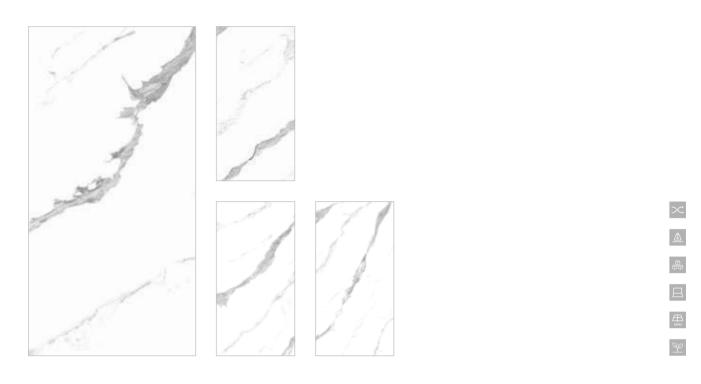
Lord Statuario



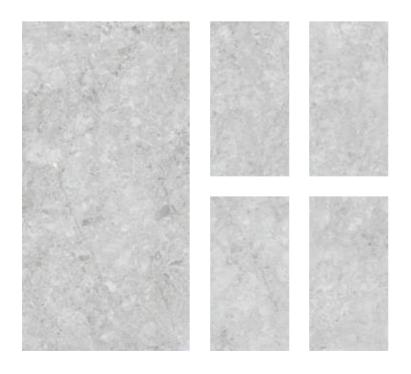
Lux White



Marmol Carara



Muretto Bianco



Muretto Brown



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QE.

Muretto Crema















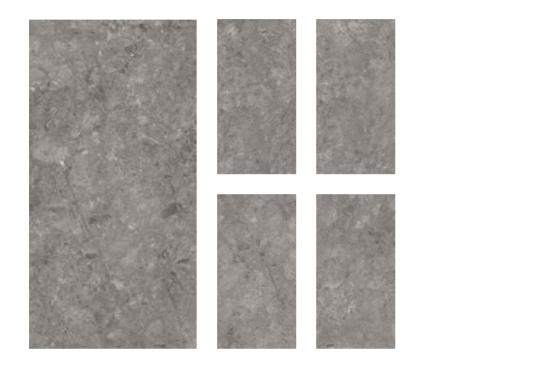






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Muretto Grey



Olimpia Marble Grey





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Olimpia Marble





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Olimpic Onyx



















Rover Onyx Crema ___



Rover Onyx Grey____

















Sabuy Bianco ____



Sabuy Choco _____



Sabuy Crema _____

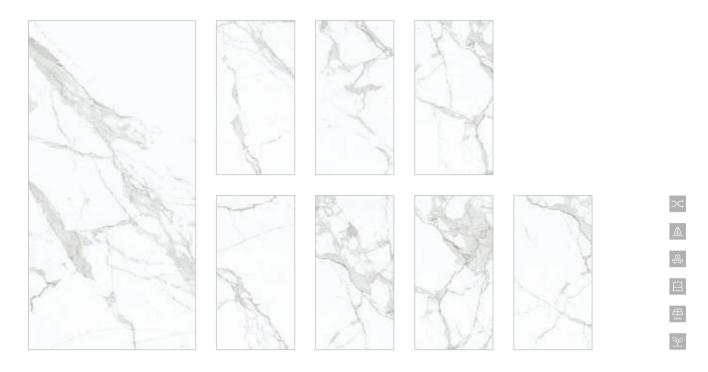


Sabuy Grey____



X

Sig Statuario



Spazzolato Brown ___

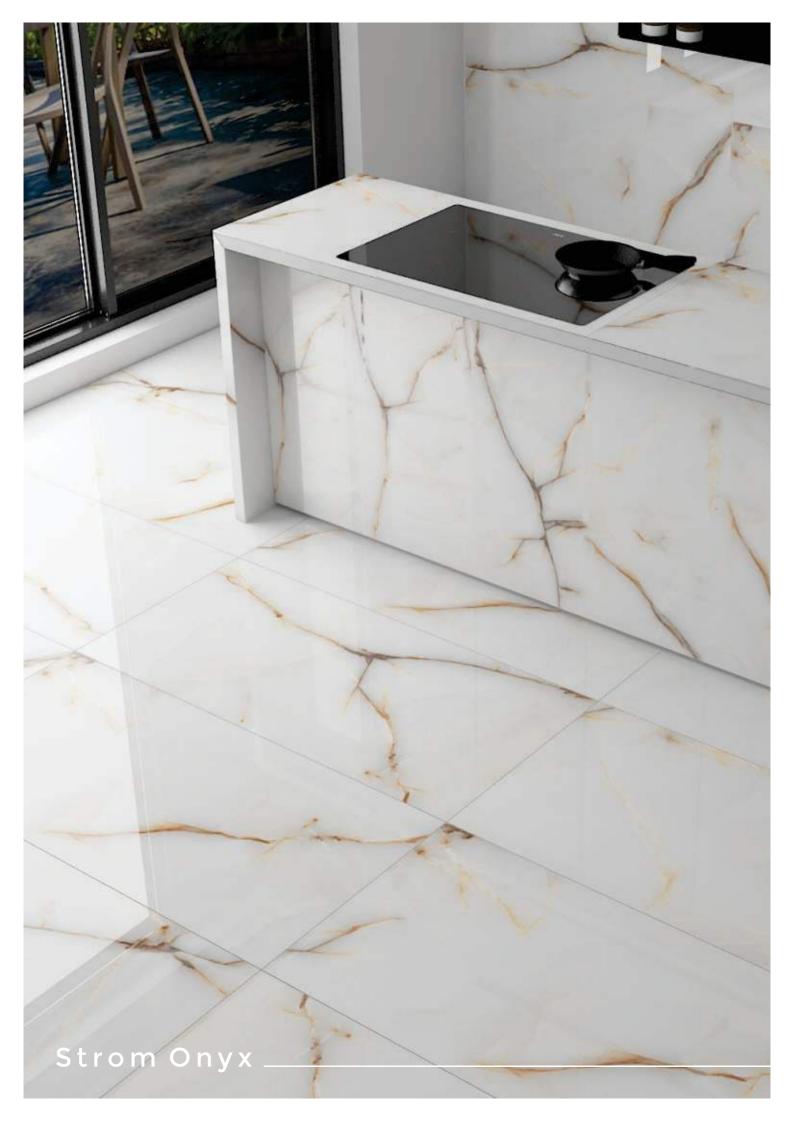


Spazzolato Crema _

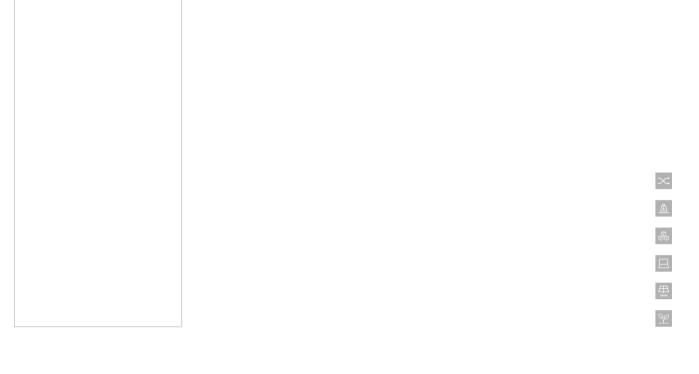


Strom Onyx





Super White



Vienna Calcutta

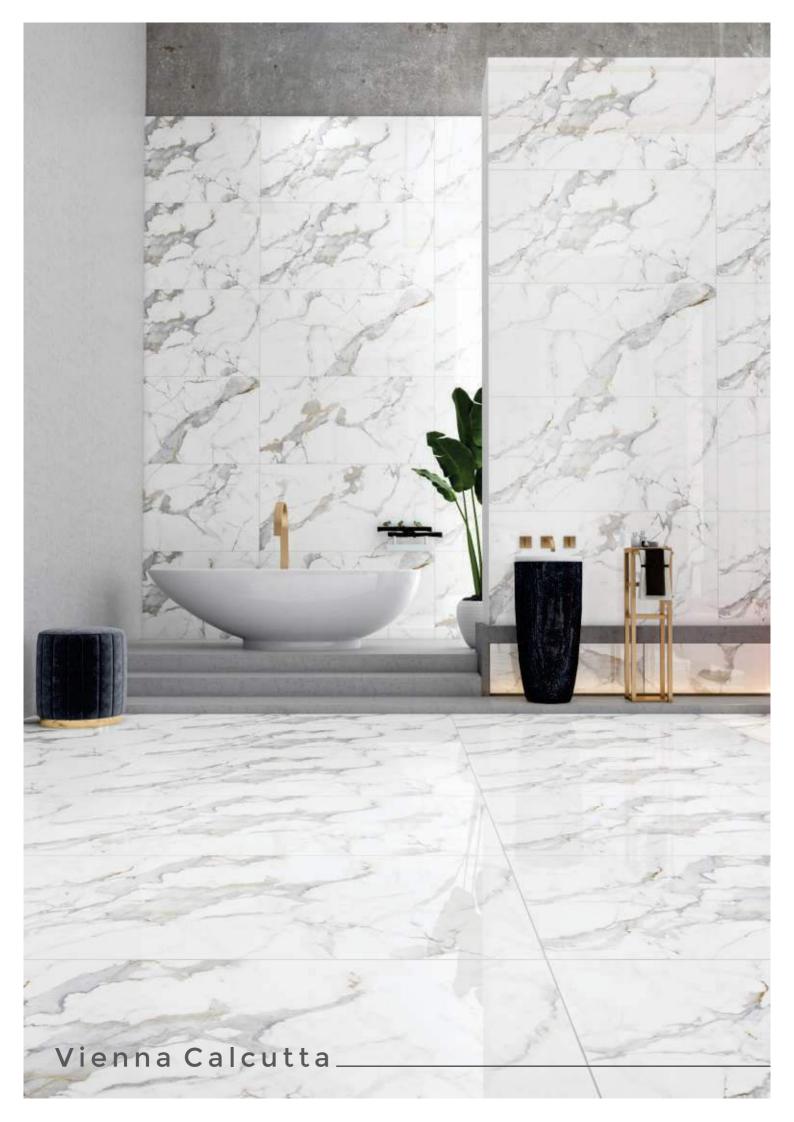












GLOSSY 600X1200MM · 5MM

Zebrino White



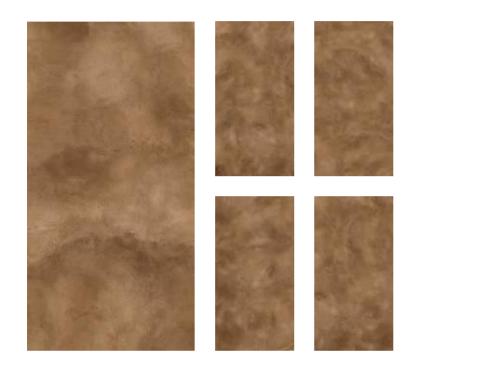
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· MATT ·



S L I M A R T

Barclay Brown

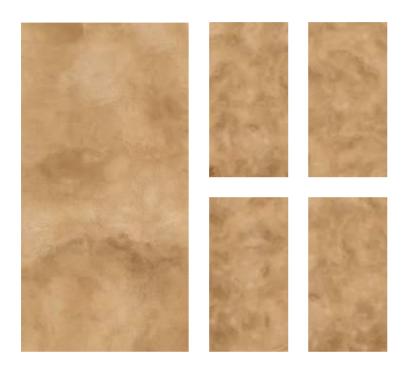


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Barclay Grey

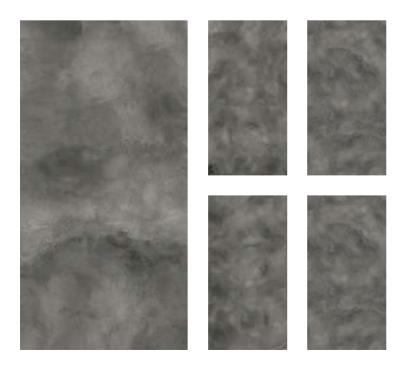


Barclay Ivory



Barclay Nero_____

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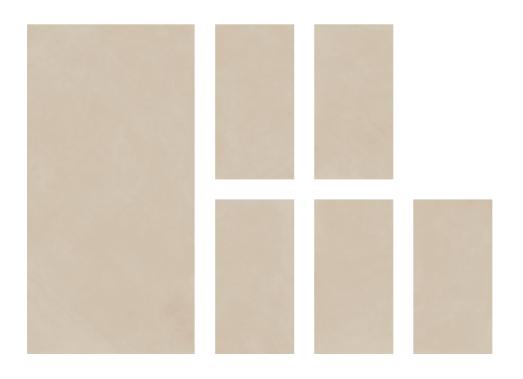


Barclay White

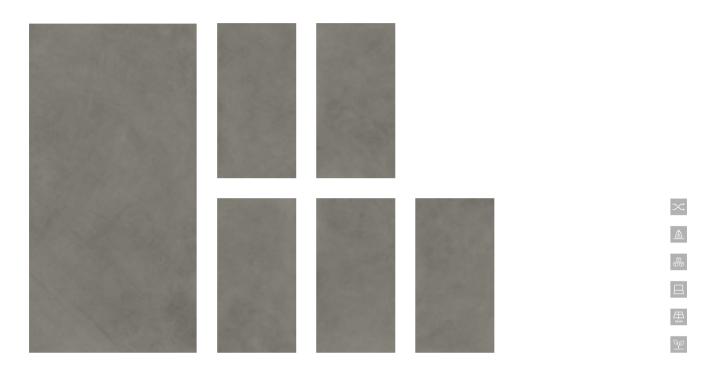


X

Cardosa Camel_



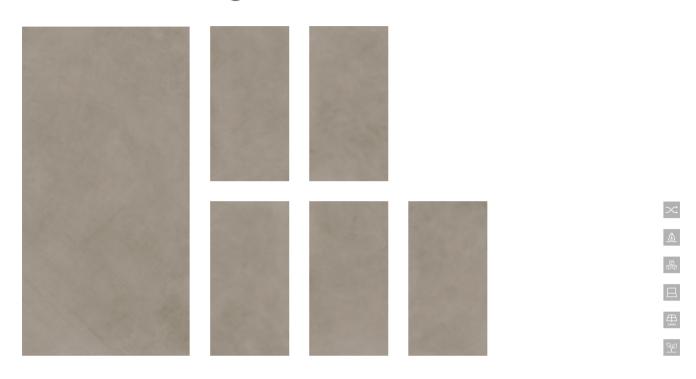
Cardosa Cement



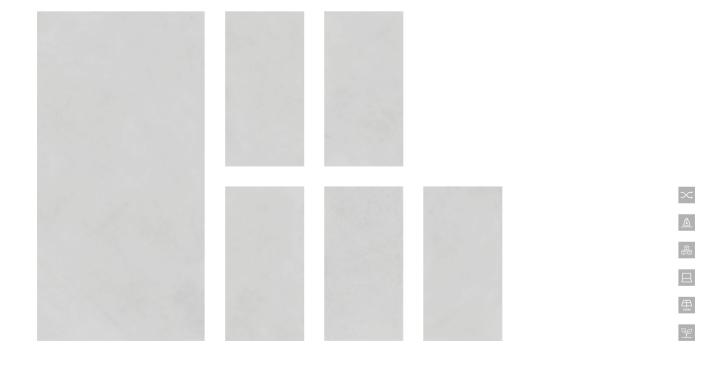
Cardosa Grey



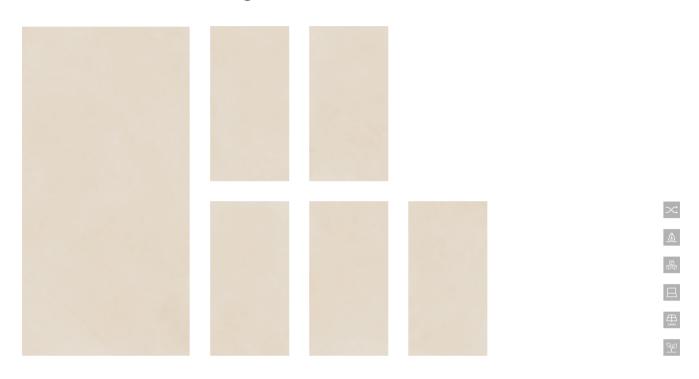
Cardosa Grigio



Cardosa Gris



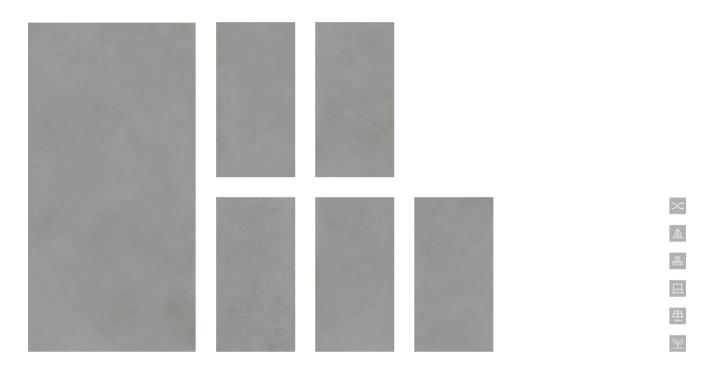
Cardosa Ivory



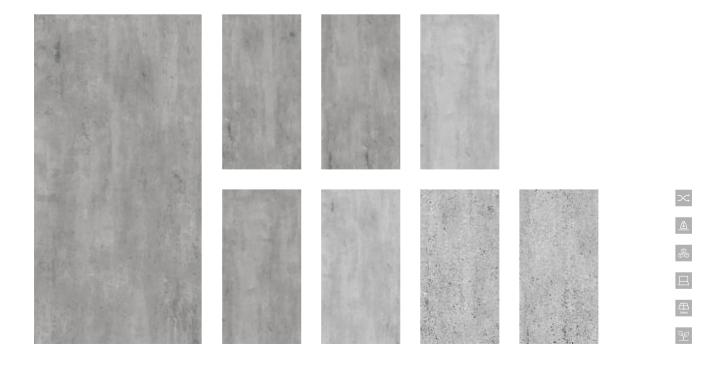
Cardosa Nero



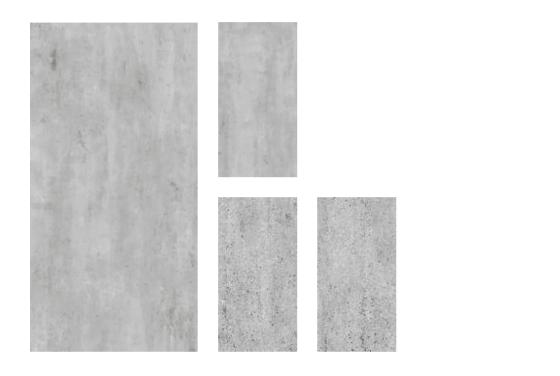
Cardosa Pearl ____



Cement Gris

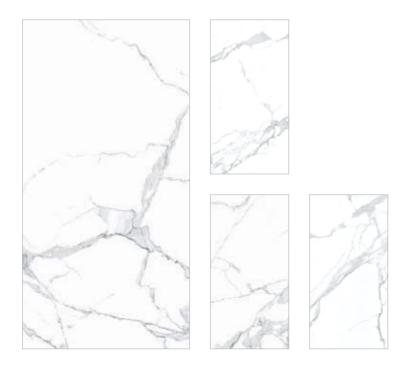


Cement Ice

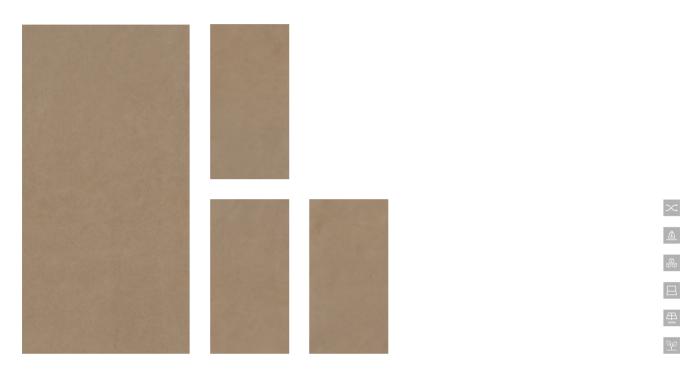


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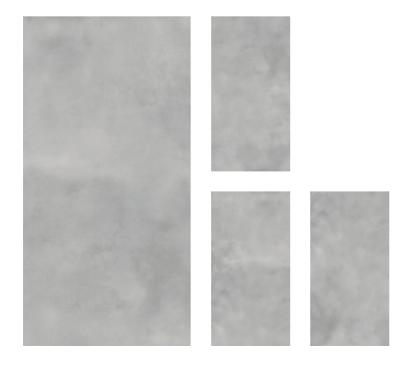
Classic Statuario



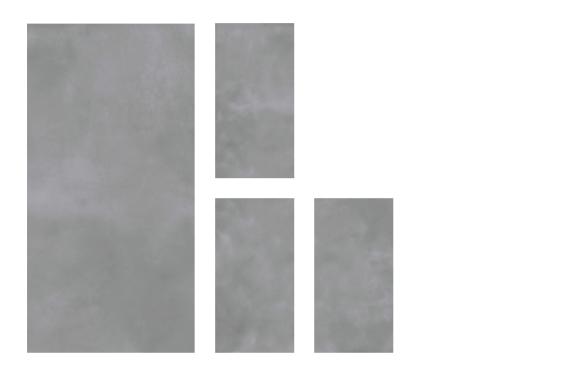
Crusted Sandy



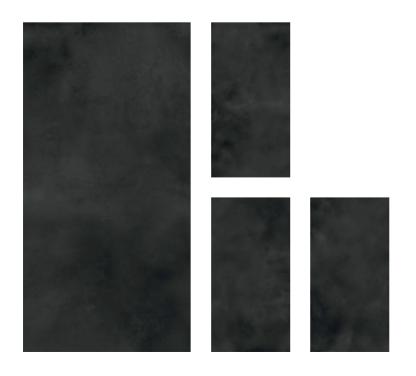
Conner Grey



Cloudy Ash



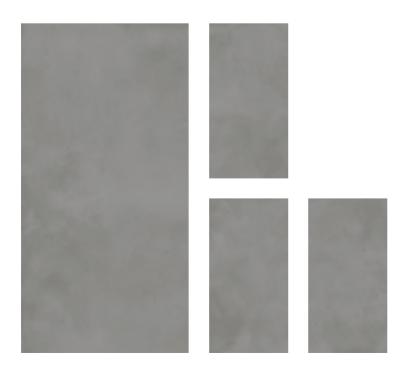
Cloudy Black



Cloudy Grey



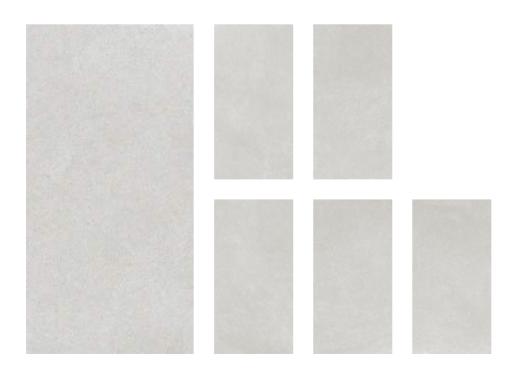
Cloudy Light Grey



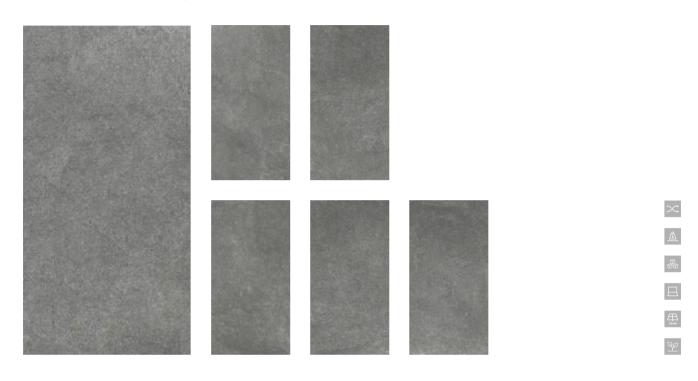
Cloudy Olive



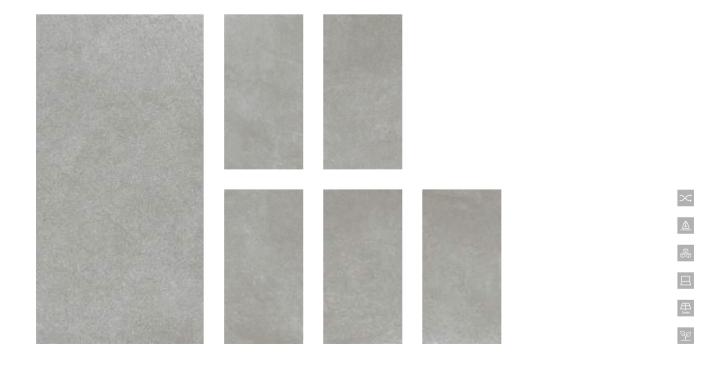
Cotti Bianco ____



Cotti Grey



Cotti Gris



Cotti Ivory_

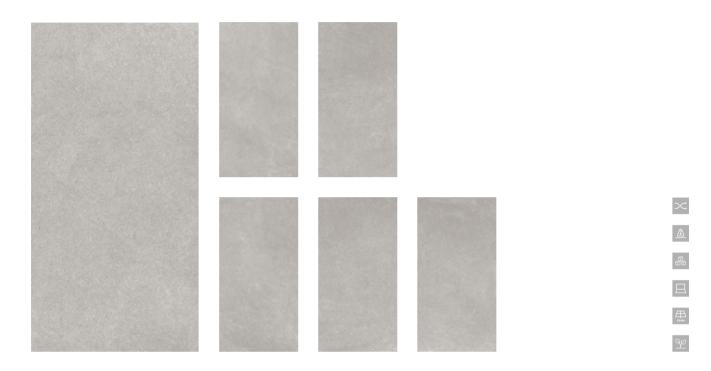


Cotti Olive



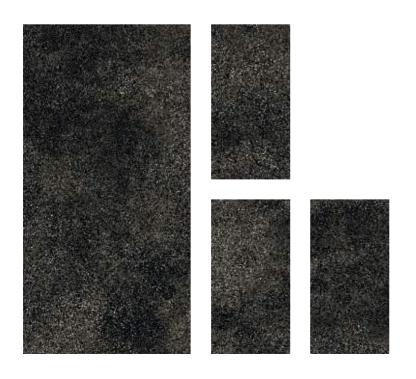
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Cotti Pearl ____

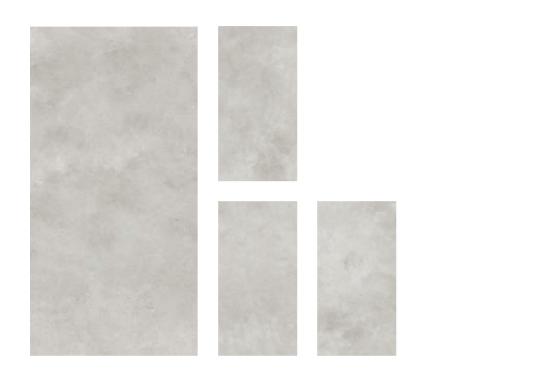


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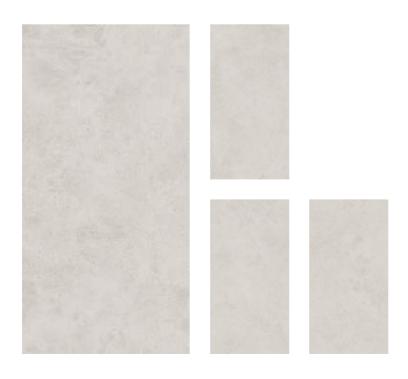
Ground Black



Ground Pearl ____



Larica Bianco ____









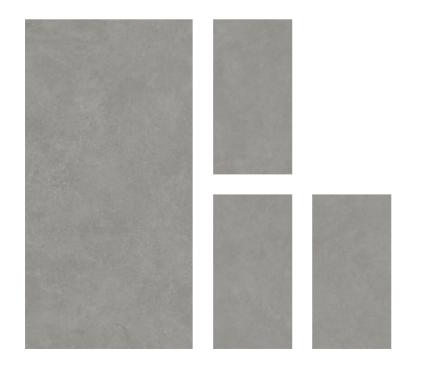




Larica Crema ____



Larica Grey ____

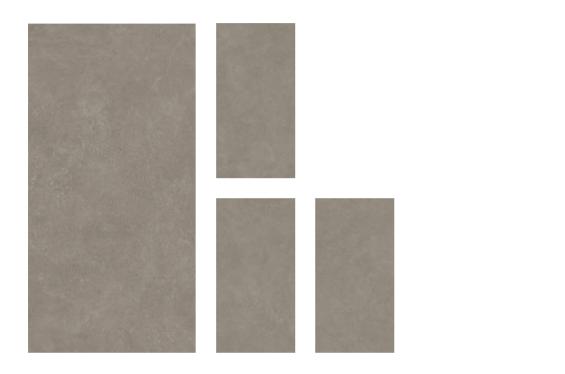








Larica Grigio ___



Larix Bianco ___



MATT 600X1200MM · 5MM

Larix Brown



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Larix Camel ____

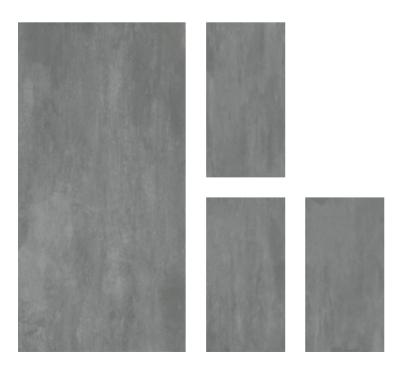


Larix Grey

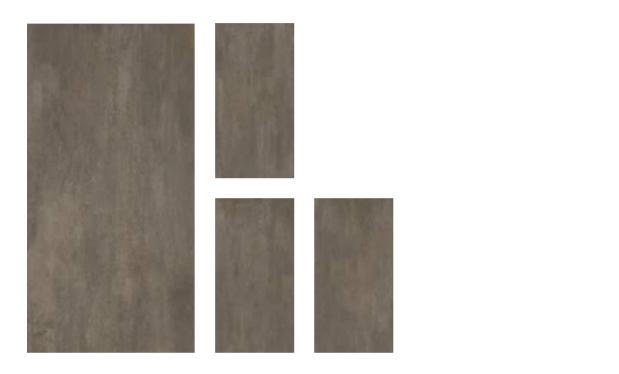


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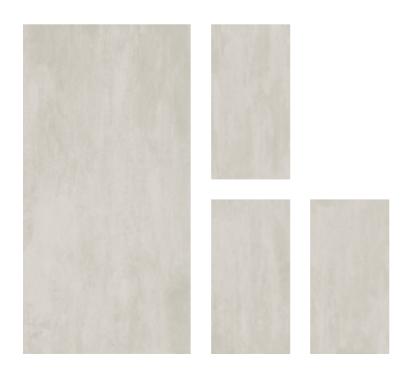
Lignum Grey



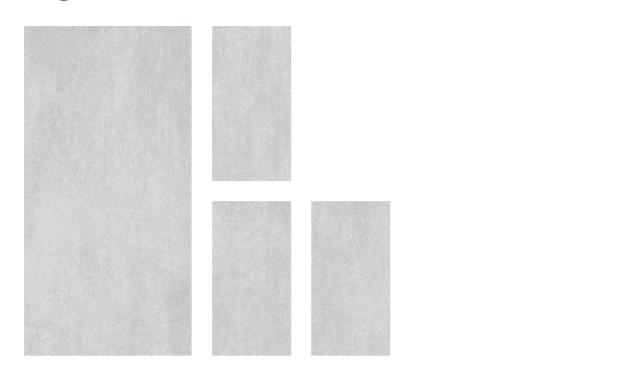
Lignum Noce



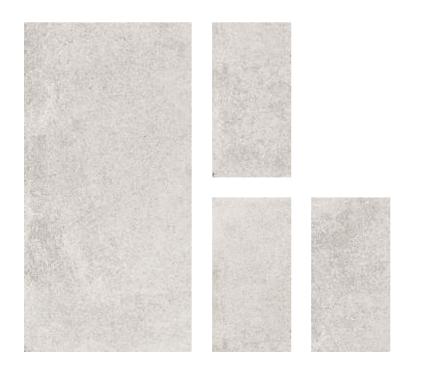
Lignum Pista



Lignum White



Mont Bianco



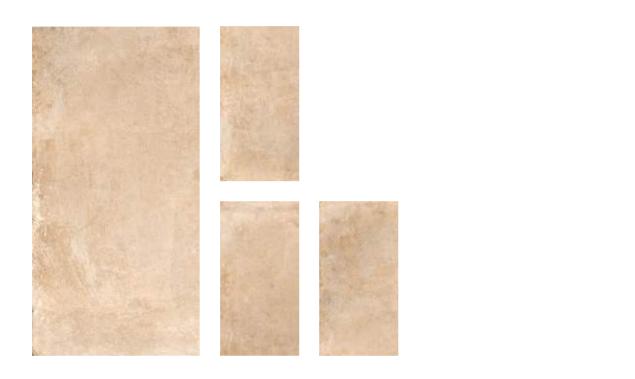




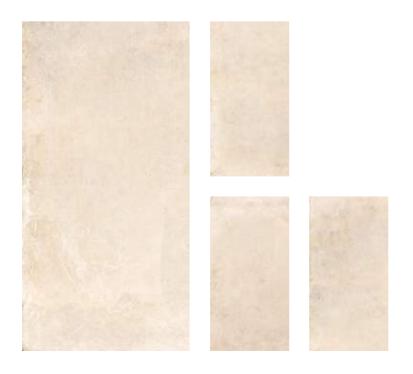


MATT 600X1200MM · 5MM

Mont Brown ____



Mont Crema ____





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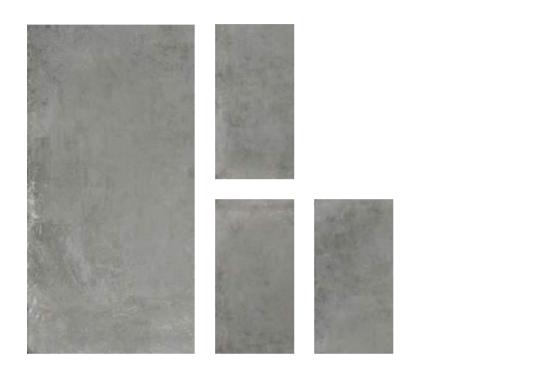








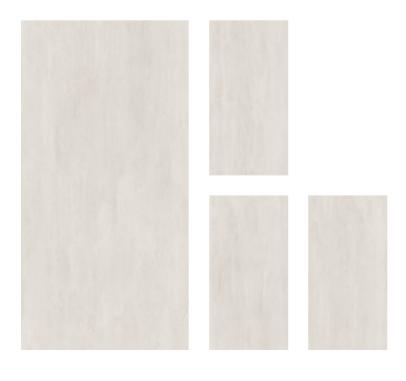
Mont Grey



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Owen Bianco ___

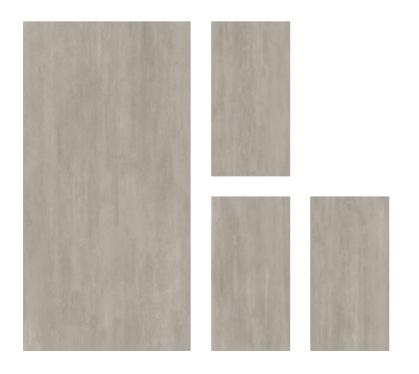


Owen Crema



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Owen Grey ____



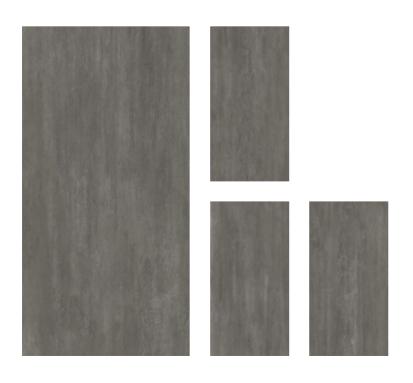
Owen Natural _____



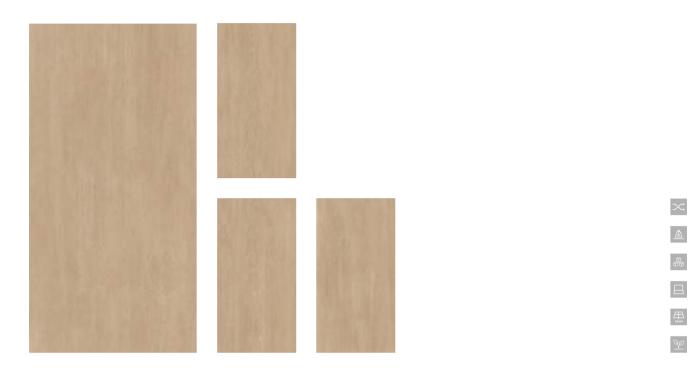
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Owen Nero

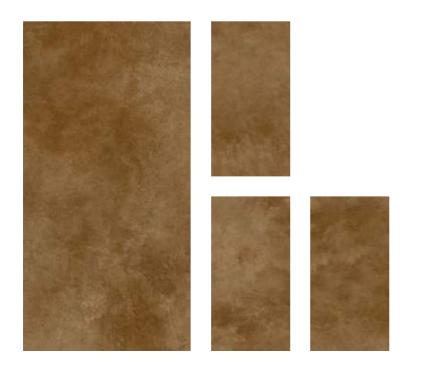


Owen Sand

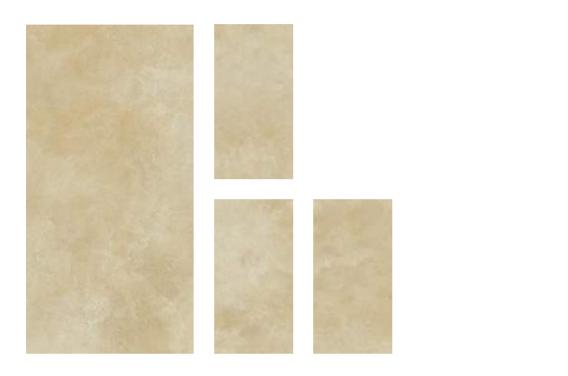


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Palace Copper ____



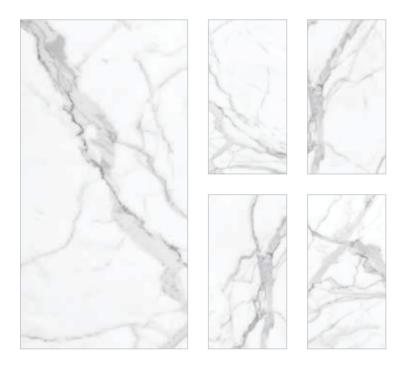
Palace Ivory



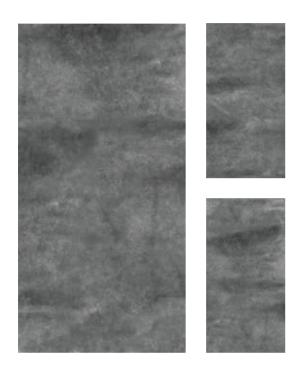
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Royal Statuario



Terranova Black



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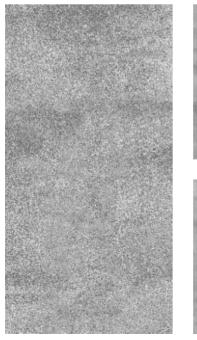






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Terranova Grey









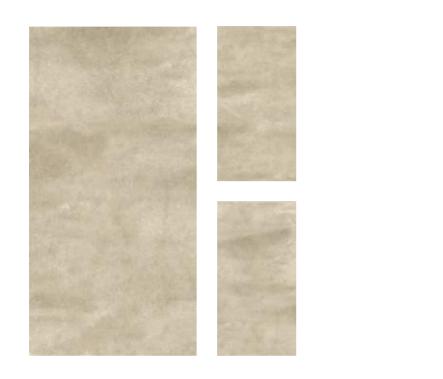






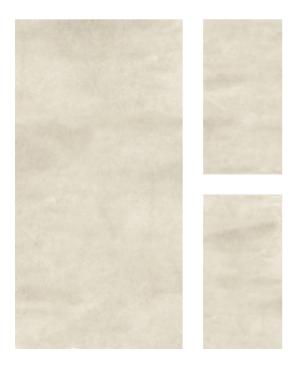


Terranova Pich



Terranova Sand

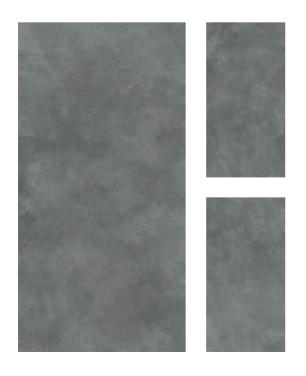
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Treventino Gold



Urban Dove ____





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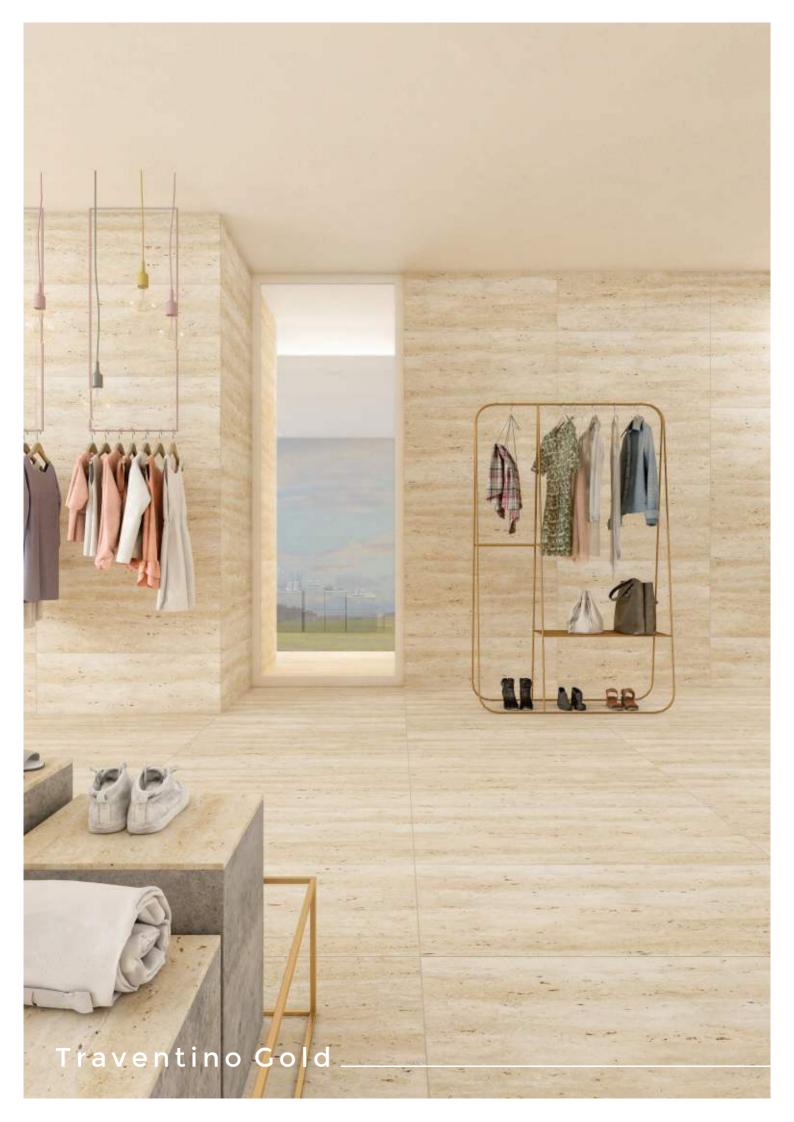




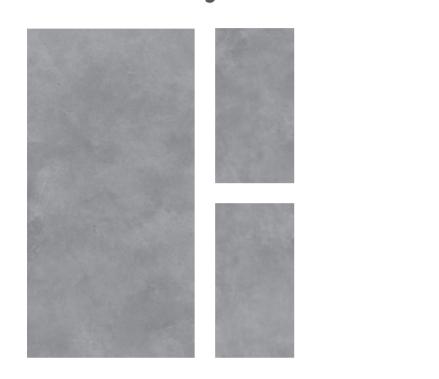




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Urban Grey



Cider Orange _____













Colony Blue



Dark Black



Dark Chocolate



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Dim Grey ____



Latte Ivory Light



Latte Ivory____















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Light Grey ____



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Novel Tan







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Rose Hork ____







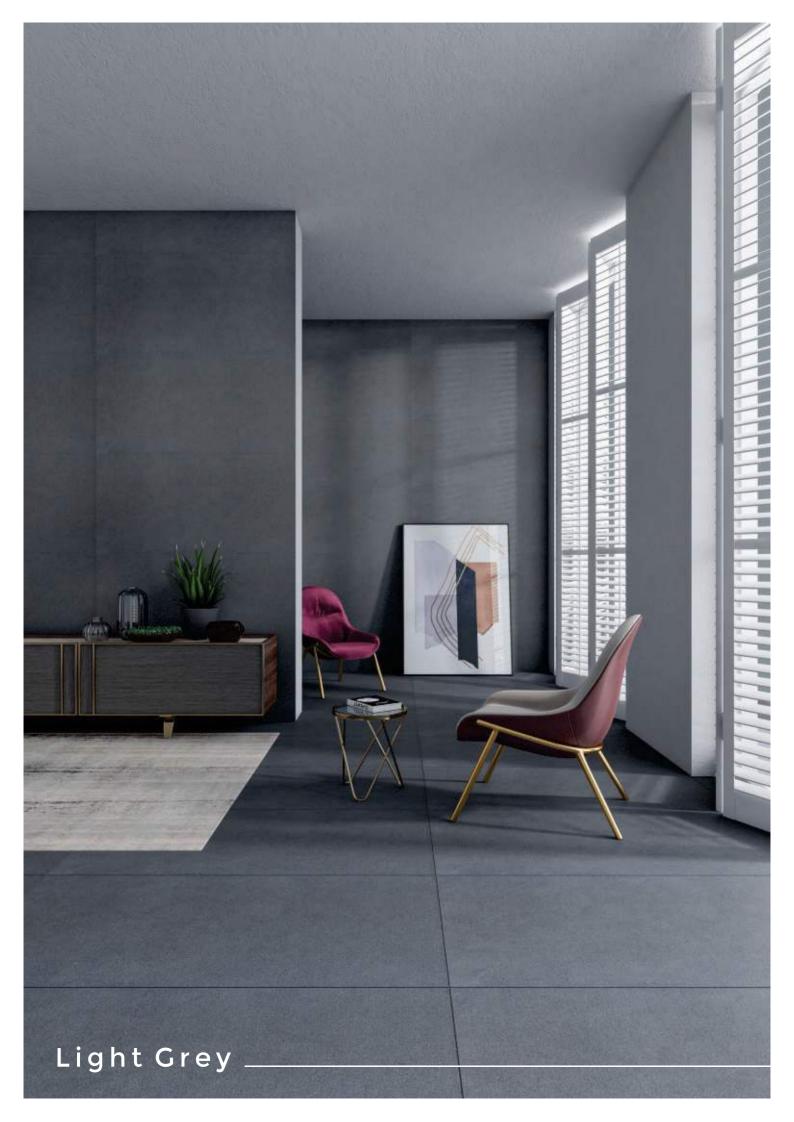












Sand Dan _____



Sandy Lane _____



Slate Grey ____



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Steel Grey_



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Castano Wood





















Colored Beige

















Colored Fanta

















Colored Natural _____

















Dark Castano Wood





















Legno Beige







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QE.

Montreal Wood























Ontano Beige

















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Ontano Fanta



















Ontano Wenge







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Softwood Brown





















MATT 600X1200MM · 5MM

Timber Wood Strip ____







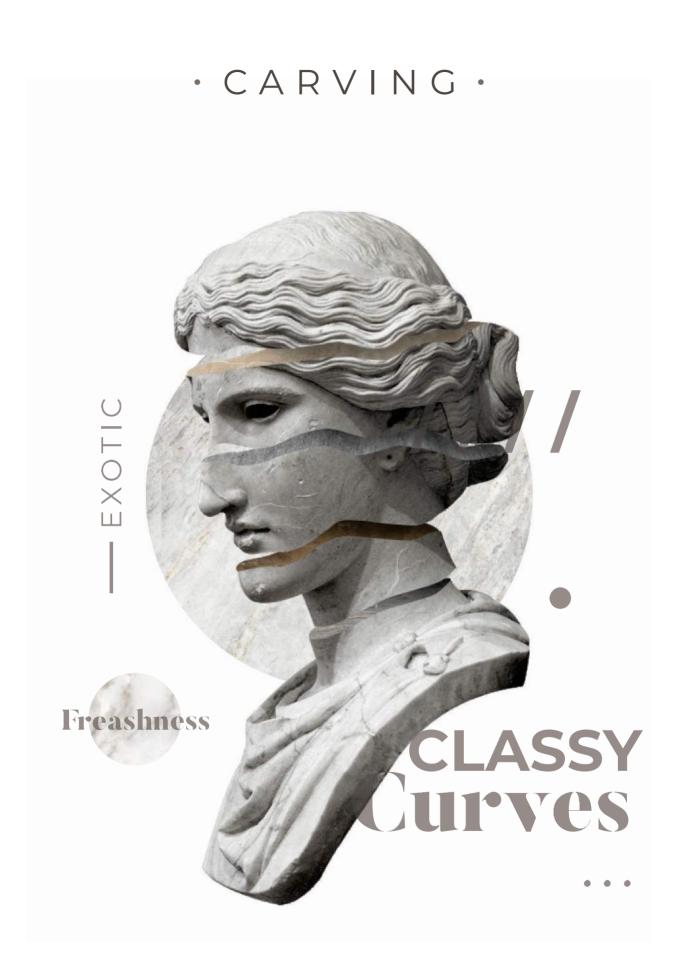












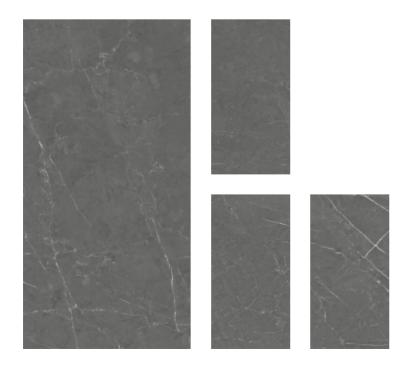


Anticato Bianco



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Anticato Nero ___



Aversa Crema



Barton Beige



Barton Brown ____



















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Bosco Brown ____

















Bosco Crema ____











QE.

Bristol



















Boston Pearl















Boston Taupe













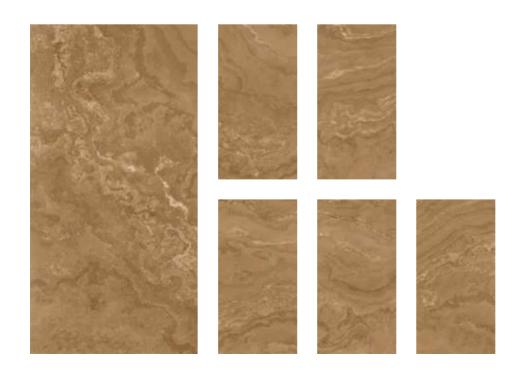




Byron Bottochino



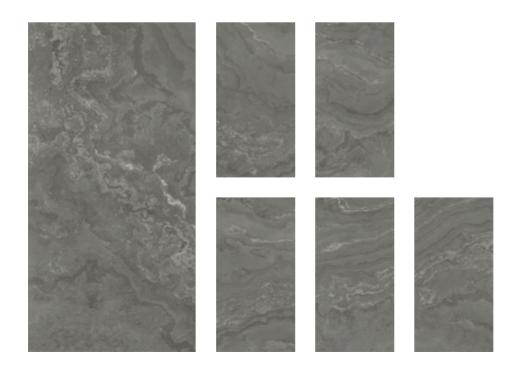
Carmel Brown



Carmel Crema



Carmel Grey



Carmel Silver

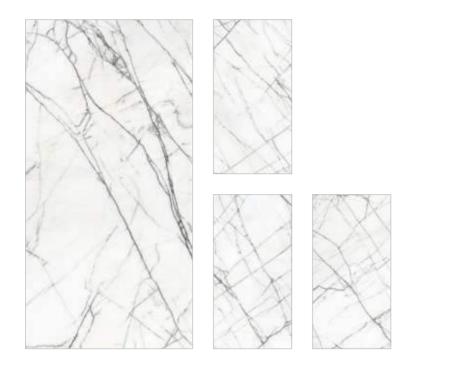


Cebra Beige

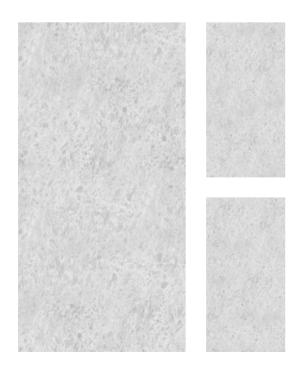




Coal White



Collodi Bianco





Collodi Choco



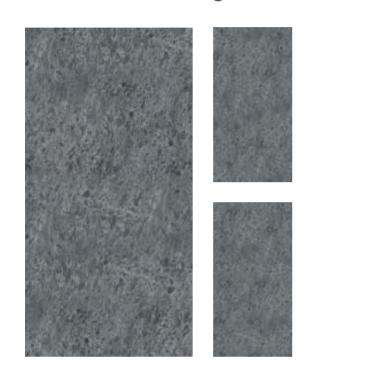


Collodi Crema

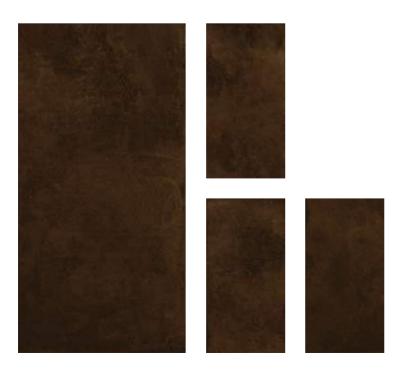




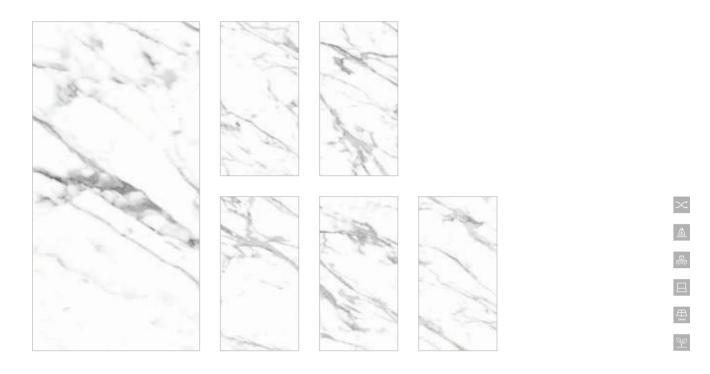
Collodi Grey



Dakota Copper



Dalila White



Divine Dark











Divine Light



















Dorian White









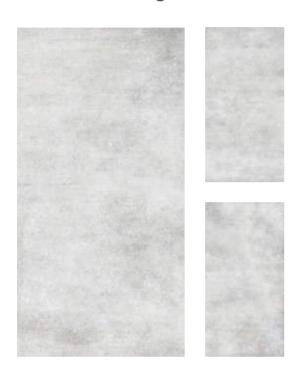


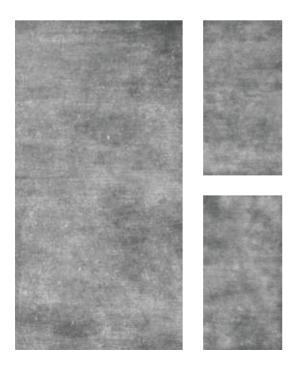






Elm Grey





















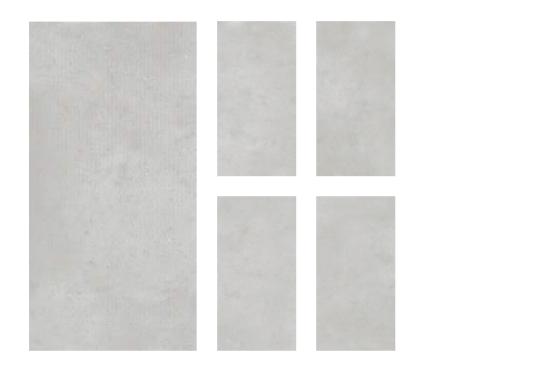








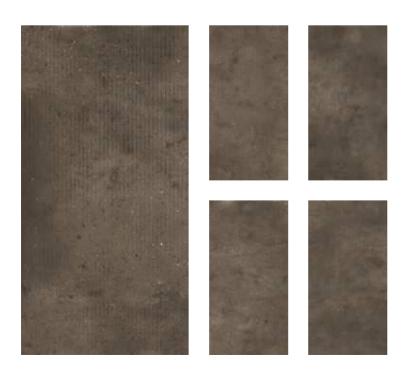
Flint Bianco



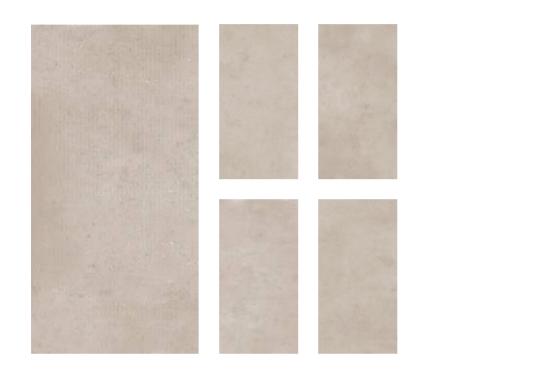
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Flint Coffee

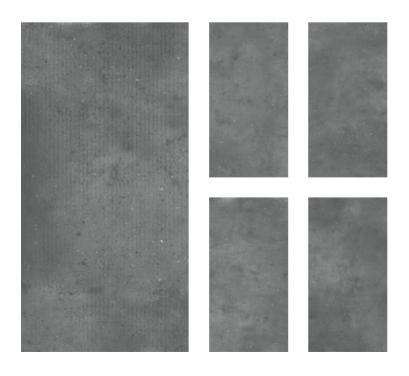


Flint Crema



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Flint Grey



Haimo















Hummer Travertino



















Lapino White



Lemak Grey



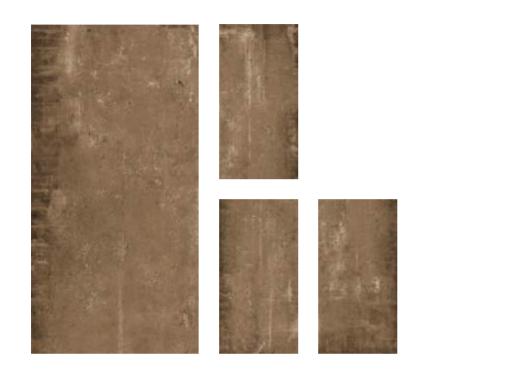




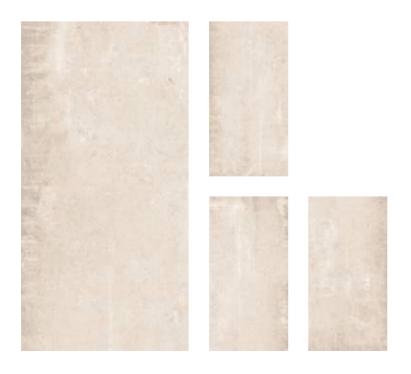




Loiret Brown



Loiret Crema





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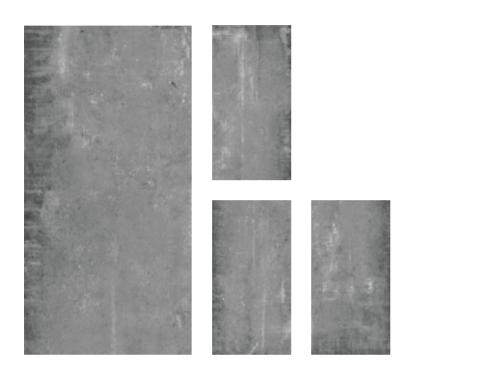








Loiret Grey



Loiret Nero



Malta Crema



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Malta Ice

















Orobi Crema



Orobi Grey





Queica Beige



Signeture Crema





Vento Light















Whitened

















Technical Details

Comparison of Indian Standard, ISO Standard and tiles

NO.	ITEM	INDIAN INDEX	ISO INDEX	Tile
01	Water absorption (%)	Average Value ≤ 0.5	Average Value ≤ 0.5	≤ 0.08
02	Breaking Strength (N)	Average Value ≥ 600	Average Value ≥ 560	600
03	Modulus of Rupture (MPa)	≥35	≥35	40
04	Abrasive Resistance	≥ Grade 3	-	Grade 4
05	Resistance of thermal shock	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
06	Resistance of crazing	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling after test
07	Frost Resistance	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
08	Chemical Resistance	Not Lower than grade GB	Not Lower than grade GB	Grade GA
09	Stain Resistance	Not Lower than grade III	Not Lower than grade III	Grade 5
10	Limit of Radioactive Nuclear	Type A Ira ≤ 1.0 IY ≤ 1.03	-	Type A Ira ≤ 0.40 IY ≤ 0.89
11	Elastic limit (mm)	≥ 12	-	20
12	Anti-slip slope	≥ 12°	-	25°

Comparison of INDIAN Standard and tiles Standard

NO.	ITEM		INDIAN INDEX	ISO INDEX	Tile
	01 Size and bias (mm)	Length	± 1.0	± 0.6	-1.0 ~-0.5
		Width	± 1.0	± 0.6	-0.28 ~+ 0.65
0.1		Thickness	± 0.3	-	-0.08 ~+ 0.09
O1		Average Thickness	≤ 6.0	-	-4.72 ~0.86
		Length difference of opposite side	≤ 1.0	-	0.8
		Length difference of opposite angles	≤ 1.5	-	1.0
02	Surface Quality	-	At least 95% of plate; no obvious defects in its main area.	-	no obvious defects

600x1200mm

PACKING

The boxing of tile should have solid and reliable shock absorption measures. In the process of transportation rain, water immersion and long- term exposure in sun should be avoided. Handle with care. Do not drop. When transporting tile in bulk. Cross stand handling must be done, level carry is forbidden.tile should be stored in solid, smooth and dry warehouse. Stacking height should be determined based on the strength of box.

Specification (mm)	PCS / Box	Sq. Meter /Box	KG/Box
1200x600	4	2.88	34 (Approx)

Application of Space.

Building space with certain functions. Only the space decorative with suitable method, it can meet people's unique living and spiritual needs. Therefore, the innovation of spatial function. Pattern and decoration is the greatest mission.

Facing with people's multi-dimensional and variable demands nowadays, we will integrate into products and space decoration and make static space active. In visible places: tile won people's love and trust by its extraordinary quality; in invisible places. It is still seeking excellence, pays attention to every detail and makes its own qualities shine distinctively and brightly: There are always surprise when it exist!

Application Scope.

- (1) As the premise paving materials or components of environmental protection and energy conservation building.
- (2) As the decorative material for interior wall, exterior wall and floor of modern buildings.
- (3) As light and thin interval wall materials within modem building
- (4) As the surface material of furniture product and electronic products.
- (5) As the decorative material in special environment, it is anticorrosive, resists to acid and alkali, and prevents bacteria.

Operational conditions.

- 1. Before construction of surface engineering, the process with waterproof requirements should be completed; plaster.

 Water and electricityequipment pipes, doors and windows holes, stage cave, balcony etc. should be disposed.
- 2. Base should be smooth, solid and clean without cracks: clear water hollowing, sugaring, pitted surface and oi traces: dirt and other defects.
- 3. Powder layer and mould release agent on the back of slim tile should be cleared away.
- 4. Before sealant construction, the debris among cracks should be removed, wet crack with clean water.
- 5. The appropriate ambient temperature in thin set method is 5~35°C.
- 6. Outdoor surface engineering shall not be constructed in rain, snow or gale of grade five or above.



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