L'ALTRA® PIETRA

THE HIGH QUALITY
OUTDOOR PAVING

SINTERED STONE - PIETRA SINTERIZZATA - FEINSTEINZEUG - GRÈS CÉRAME

CHINA

ITALY
ADIGEO
ZARA

USA
OMNI HOTEL

MALTA
HYATT
REGENCY

ITALY
oriocenter

USA

GREECE

UAE

SAN MARINO

ISRAEL

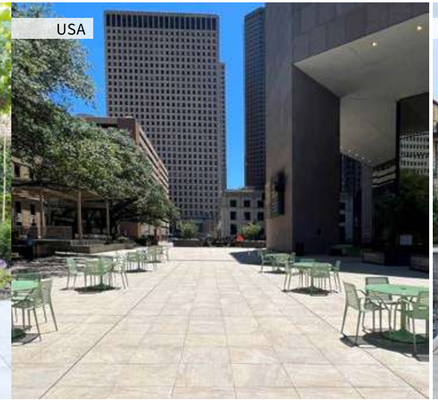
GERMANY

TAIWAN

KOREA

SWITZERLAND

NETHERLANDS


USA

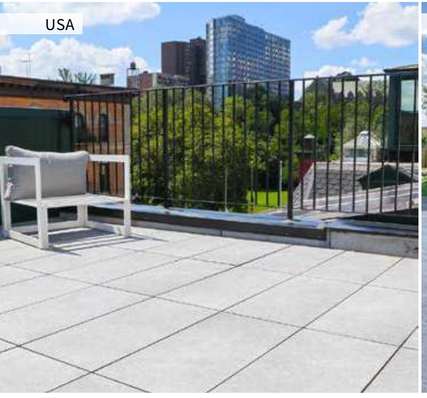
SERBIA

BELGIUM

NETHERLANDS

FRANCE

ITALY


USA

TAIWAN

NETHERLANDS

CANADA

UK

COMPANY

AZIENDA - UNTERNEHMEN - SOCIÉTÉ

ISO 14001
ENVIRONMENT
AMBIENTE
UMWELT
ENVIRONNEMENT

ISO 9001
QUALITY
QUALITÀ
QUALITÄT
QUALITÉ

FABRICATIONS
LAVORAZIONI
HERSTELLUNG
USINAGES

MADE IN ITALY
PRODOTTO IN ITALIA
IN ITALIEN GEFERTIGT
FABRIQUÉ EN ITALIE

1929
SINCE 1929
DAL 1929
SEIT 1929
DEPUIS 1929

WORLDWIDE SALES
VENDITE IN TUTTO IL MONDO
WELTWEITER VERTRIEB
VENTES DANS LE MONDE ENTIER

L'ALTRA PIETRA, brand manufactured by Granulati Zandobbio S.p.A., is the manufactured of high thickness sintered stone paving and cladding ideal for any urban and residential context.
The widest choice in terms of formats and colors with a complete customized fabrication service.

L'ALTRA PIETRA, marchio prodotto da Granulati Zandobbio S.p.A., è il produttore di pavimentazioni e rivestimenti in pietra sinterizzata ad alto spessore ideali per qualsiasi contesto urbano e residenziale. La più ampia scelta in termini di formati e colori con un servizio completo di lavorazioni personalizzate.

L'ALTRA PIETRA, die von Granulati Zandobbio S.p.A. hergestellt wird, ist der Hersteller von Bodenbeläge und Verkleidungen aus Feinsteinzeug, ideal für gewerblichen und privaten Einsatz. Die größte Auswahl an Formaten und Farben und die Möglichkeit alles auf Maß anzufertigen.

L'ALTRA PIETRA, produite par Granulati Zandobbio S.p.A., est le fabricant des produits suivants sols et revêtements en grès cérame de haute épaisseur idéaux pour tout contexte urbain et résidentiel. Le plus large choix en termes de formats et de couleurs, avec un service complet de fabrication sur mesure.

SINTERED STONE
Sintered stone, high-end porcelain stoneware, is a very versatile material for the numerous uses in infinite projects of external and internal environments. It can in fact be used for paving and cladding, for ventilated facades and swimming pools. It is made up of a special blend of natural minerals selected for their high quality, compacted and joined through a process that does not require the use of resins and chemical binders called sinterization process. The surface obtained is characterized by its extreme resistance to scratches, high temperatures, chemical agents and UV rays, in addition to a high ability to resist stains, an almost zero absorption factor and high mechanical strength.

PIETRA SINTERIZZATA
La pietra sinterizzata, ovvero gres porcellanato di alta qualità, è un materiale molto versatile per i numerosi impieghi in infiniti progetti di ambienti esterni e interni. Può essere infatti utilizzata per pavimentazioni e rivestimenti, per facciate ventilate e piscine. E' formata da una speciale miscela di minerali naturali selezionati per la loro alta qualità, compattati e uniti attraverso un processo che non richiede l'uso di resine e leganti chimici chiamato processo di sinterizzazione. La superficie ottenuta si caratterizza per l'estrema resistenza ai graffi, alle alte temperature, agli agenti chimici e ai raggi UV, oltre a un'elevata capacità di resistere alle macchie, un grado di assorbimento quasi nullo ed un'elevata resistenza meccanica.

FEINSTEINZEUG
Feinsteinzeug ist ein sehr vielseitiger Werkstoff, der für zahlreiche Projekte für den Innen - und Außenbereich angewendet werden kann. Tatsächlich kann er für Bodenbeläge und Verkleidungen, hinterlüftete Fassaden und Schwimmbäder verwendet werden. Er besteht aus einer speziellen Mischung natürlicher Mineralen, die wegen Ihrer hochwertigen Qualität ausgewählt, gepresst und durch einen Prozess namens "Sintern" kombiniert werden. Das Sintern sieht die Nutzung von Harzen und Bindemitteln nicht vor. Die dadurch entstandene Oberfläche ist durch eine extreme Festigkeit gegen Kratzer, Temperaturschwankungen, chemischen Produkten und UV-Strahlen sehr resistent. Außerdem ist sie beständig gegen Flecken, sie absorbiert nicht und sie hat eine starke mechanische Festigkeit.

GRÈS CÉRAME
Le grès cérame est un matériau très polyvalent qui peut être utilisé dans d'innombrables projets d'extérieur et d'intérieur. Il peut être utilisé pour les sols et les revêtements, pour les façades ventilées et les piscines. Il s'agit d'un mélange spécial de minéraux naturels sélectionnés pour leur grande qualité, compactés et assemblés par un procédé qui ne nécessite pas l'utilisation de résines et de liants chimiques qu'on apelle frittage. La surface obtenue est caractérisée par son extrême résistance aux rayures, aux températures élevées, aux agents chimiques et aux rayons UV, outre la résistance aux taches, un degré d'absorption presque nul et une grande résistance mécanique.

TECHNICAL FEATURES

CARATTERISTICHE TECNICHE
TECHNISCHE MERKMALE
CARACTERISTIQUES TECHNIQUES

DRIVE-OVER
CARRABILE - BEFAHRBARKEIT - CARROSSABLE

RESISTANT TO HEAVY LOADS
RESISTENTE AI CARICHI ELEVATI - BESTÄNDIG GEGEN HOHE LASTEN - RÉSISTANT AUX CHARGES LOURDES

RECTIFIED WITH BEVEL
RETTIFICATO CON SMUSSO - REKTIFIZIERT - RECTIFIÉ AVEC BISEAU

ANTISLIP
ANTISCIVOLO - RUTSCHFEST - ANTIDÉRAPANT

LOW WATER ABSORPTION
BASSO ASSORBIMENTO D'ACQUA - ABSORBIERT NICHT - FAIBLE ABSORPTION D'EAU

FIREPROOF
IGNIFUGO - FEUERHEMMEND - RÉSISTANT AU FEU

NO TREATMENTS REQUIRED
NON RICHIEDE TRATTAMENTI - KEINE WEITERE BEHANDLUNG NOTWENDIG - AUCUN TRAITEMENT NÉCESSAIRE

EASY TO CLEAN
FACILE DA PULIRE - PFLEGELEICHT - FACILE À NETTOYER

RESISTANT TO MILDEW AND MOSS
RESISTENTE A MUFFA E MUSCHIO - KEINE BESCHÄDIGUNG DURCH SCHIMMEL UND MOOS - RÉSISTANT À LA MOISISSURE ET À LA MOUSSE

THERMAL SHOCK RESISTANT
RESISTENTE AGLI SBALZI TERMICI - WIEDERSTANDSFÄHIG BEI TEMPERATURSCHWANKUNGEN - RÉSISTANT AUX CHOCS THERMIQUES

RESISTANT TO CHEMICALS
RESISTENTE ALL'ATTACCO CHIMICO
BESTÄNDIG GEGEN CHEMISCHE PRODUKTE
RÉSISTANT AUX PRODUITS CHIMIQUES

STAIN RESISTANT
RESISTENTE ALLE MACCHIE - BESTÄNDIG GEGEN FLECKEN - RÉSISTANT AUX TÂCHES

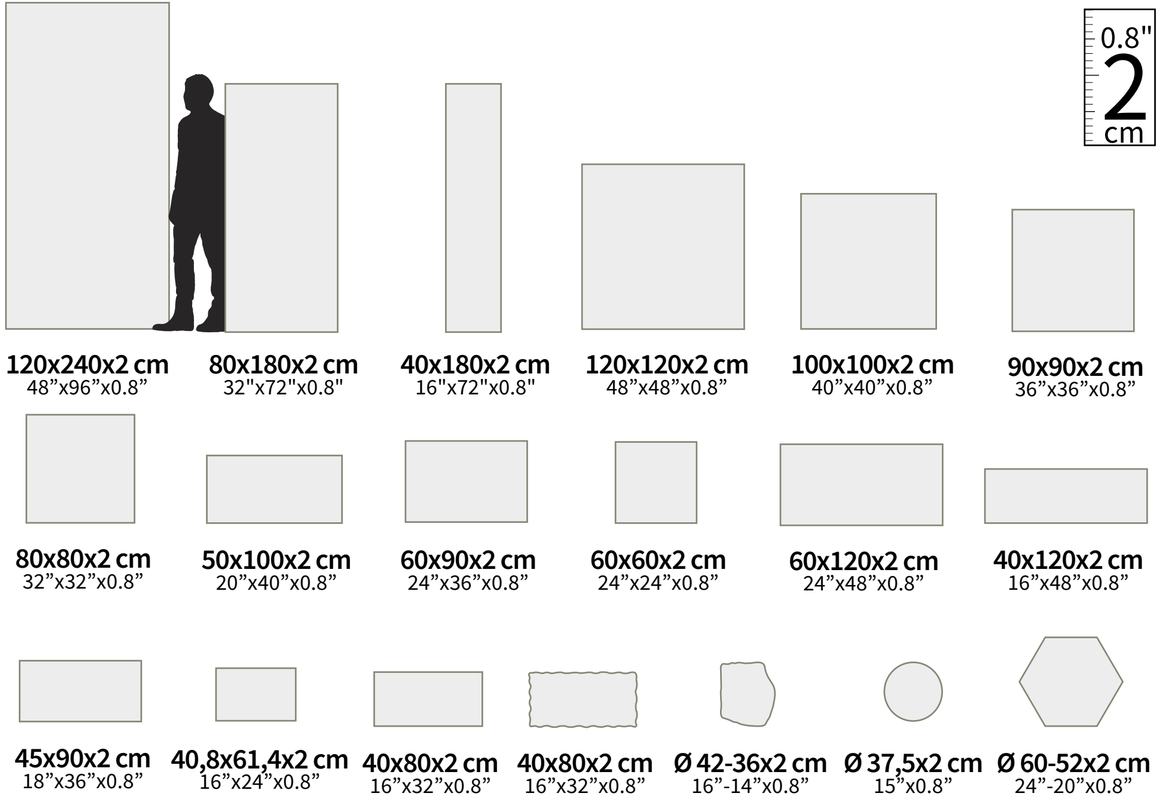
ABRASION RESISTANT
RESISTENTE ALL'ABRASIONE - ABRIEBFEST - RÉSISTANT À L'ABRASION

FROST RESISTANT
RESISTENTE AL GELO - FROSTFEST - ANTIGEL

COLOR RESISTANCE TO LIGHT
RESISTENZA CROMATICA ALLA LUCE
KEINE VERFÄRBUNG DURCH LICHTEINSTRAHLUNG
COULEUR RÉSISTANTE AUX UV

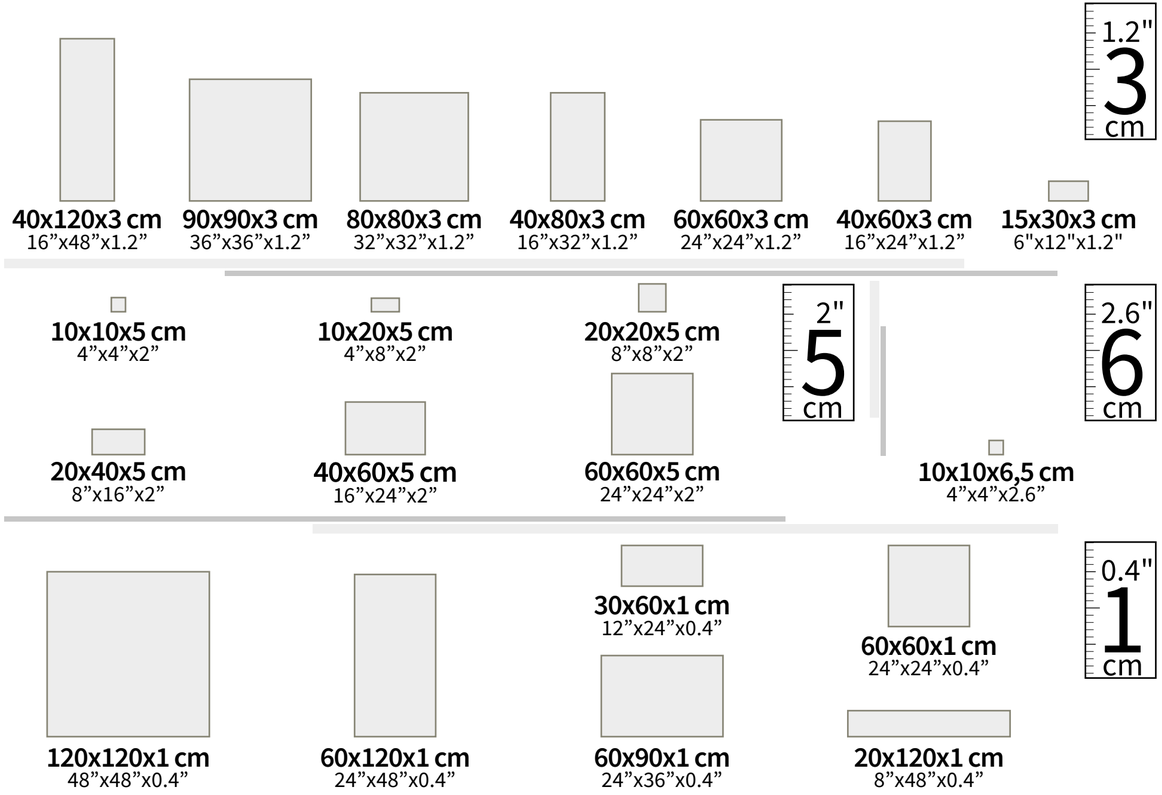
SIZE RANGE

FORMATI DI GAMMA - SORTIMENTSGRÖSSE - FORMATS DE GAMME



SIZE RANGE

FORMATI DI GAMMA - SORTIMENTSGRÖSSE - FORMATS DE GAMME



0.8"
2
cm

STONE EFFECT

EFFETTO PIETRA - STEINEFFEKT - EFFET PIERRE

COLOSSEO GRIGIONI	COLOSSEO PIETRA DI GERUSALEMME	COLOSSEO BRESSA	COLOSSEO PORFIDO LAVIS	COLOSSEO LUSERNA BAGNOLO	COLOSSEO TIPOVALS	COLOSSEO QUARZITE GIALLA	COLOSSEO FIORA
COLOSSEO PORPHYRBRAUN	COLOSSEO BARGE	COLOSSEO SILVERGRAU	COLOSSEO GLETCHER GRAU	COLOSSEO QUARZITE SVEDESE	COLOSSEO TOSCANO	COLOSSEO QUARZITE WHITE	COLOSSEO DORATO
COLOSSEO BASALT GRAU	FORTEZZA MONTORFANO	FORTEZZA DIORITE	FORTEZZA MAGGIA	FORTEZZA BIASCA	FORTEZZA SNOW ALPS	FORTEZZA WHITE G	FORTEZZA CEPPO
FORTEZZA ALPI MATTERHORN	PORCEA AURA WHITE	PORCEA CASABLANCA	PORCEA ERAMOSA	PORCEA ALGONQUIN	PORCEA SILVER VALLEY	PORCEA INDUS GREY	PORCEA INDUS WHITE
ETNA CAPPUCCINO	ETNA LIGHT GREY	ETNA DARK GREY	TORRE QUARZITE GRIGIA	TORRE LUSERNA MISTA	TORRE MOKA	TORRE BIANCA	TORRE BOTTICINO
HARENA CALANCA LIGHT	HARENA CALANCA DARK	HARENA SAND STONE	HARENA ARDESIA	DUOMO EVOLUTION SLATE	DUOMO MINT	DUOMO TRAVERTINO BEIGE	DUOMO CARRARA
DUOMO VALSTONE LIGHT	DUOMO VALSTONE DARK	DUOMO PERLA	DUOMO SABBIA	DUOMO PIETRA	DUOMO OMBRA	DUOMO BLUESTONE GREY	DUOMO BLUESTONE NOIR
MUSEO ARDESIA NERA	MUSEO ARDESIA GRIGIA	MUSEO PIERRE BLUE NOIR	MUSEO PIERRE BLUE GREY	TEMPIO KANDLA BEIGE	TEMPIO KANDLA ANTRACITE	TEMPIO KANDLA GREY	TEMPIO MODAK
TEMPIO BUFF	MONVISO LIMESTONE YELLOW	MONVISO MULTICOLOR	MONVISO GREY	MONVISO FOSSIL	MONVISO YORKSTONE	TEGEL ANTICO BIANCO	TEGEL NOCCIOLA
TEGEL BLACK	TEGEL MOON	TEGEL MOON DECORO	PORTLAND ICE	PORTLAND LONDRA	PORTLAND PLATA	PORTLAND NIGHT	PIETRA DI VALS SILVER
PIETRA DI VALS ANTRAZYT	PIETRA DI VALS CLOUD	PIETRA DI VALS BEIGE	GRAFFITI NERO R10	GRAFFITI GRIGIO R10	CERVINO GREY	CERVINO DARK	CERVINO BEIGE
VESUVIO CHIARO	VESUVIO SCURO	VESUVIO GRIGIO	TOTAL STONE GRIGIO	TOTAL STONE GRAFITE	TOTAL STONE AVORIO	MADLIN ANTRACITE	MADLIN SABBIA
MADLIN TORTORA	MIDLAKE PORFIDO	MIDLAKE ARDESIA	MIDLAKE QUARTZ BEIGE	QUARZO BEIGE	QUARZO SILVER	QUARZO TORTORA	QUARZO NERO
QUARZO GRIGIO	EMILIA GREY	EMILIA RED	EMILIA WHITE	ANTICATO CREMA	ANTICATO BELGISCH GRANIT	ANTICATO QUARZITE MIX	ANTIQUUS GRIS
ANTIQUUS VANILLA	ANTIQUUS CARBONIO	PIAZZA CATANIA	PIAZZA TORINO	PIAZZA LECCO	PIAZZA MATERA	PIAZZA VENEZIA	PIAZZA MILANO
MODERN MARBLE DARK	MODERN MARBLE STONE BEIGE	MODERN ISTRIA					

TOTAL STONE AVORIO, 60x90x2 cm (24"x36"x0.8")

0.8"
2 cm

COLOSSEO **GRIGIONI**

INDOOR & OUTDOOR

010106 30x60x0,95 cm 12”x24”x0.38"

000341 60x120x0,95 cm 24”x48”x0.38"

R10

V3 R11 90° RECTIFIED FULL BODY

000290
120x240x2 cm
48”x96”x0.8"
XXL

000291
120x120x2 cm
48”x48”x0.8"

010804
60x120x2 cm
24”x48”x0.8"

012103
45x90x2 cm
18”x36”x0.8"

010206
30x60x0,95 cm
12”x24”x0.38"

010801
60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

COLOSSEO **PIETRA DI GERUSALEMME**

INDOOR & OUTDOOR

000614	001205	000608	
30x60x0,95 cm	60x120x0,95 cm	120x120x0,95 cm	R10
12”x24”x0.38"	24”x48”x0.38"	48”x48”x0.38"	

V2 | R11 | 90° RECTIFIED | FULL BODY

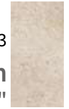
XXL

000294
120x240x2 cm
48”x96”x0.8"

000295
120x120x2 cm
48”x48”x0.8"

012001
60x60x2 cm
24”x24”x0.8"

011403
45x90x2 cm
18”x36”x0.8"



0.8"
2 cm

COLOSSEO **BRESSA**

V3 | R11 | 90° RECTIFIED | FULL BODY

XXL

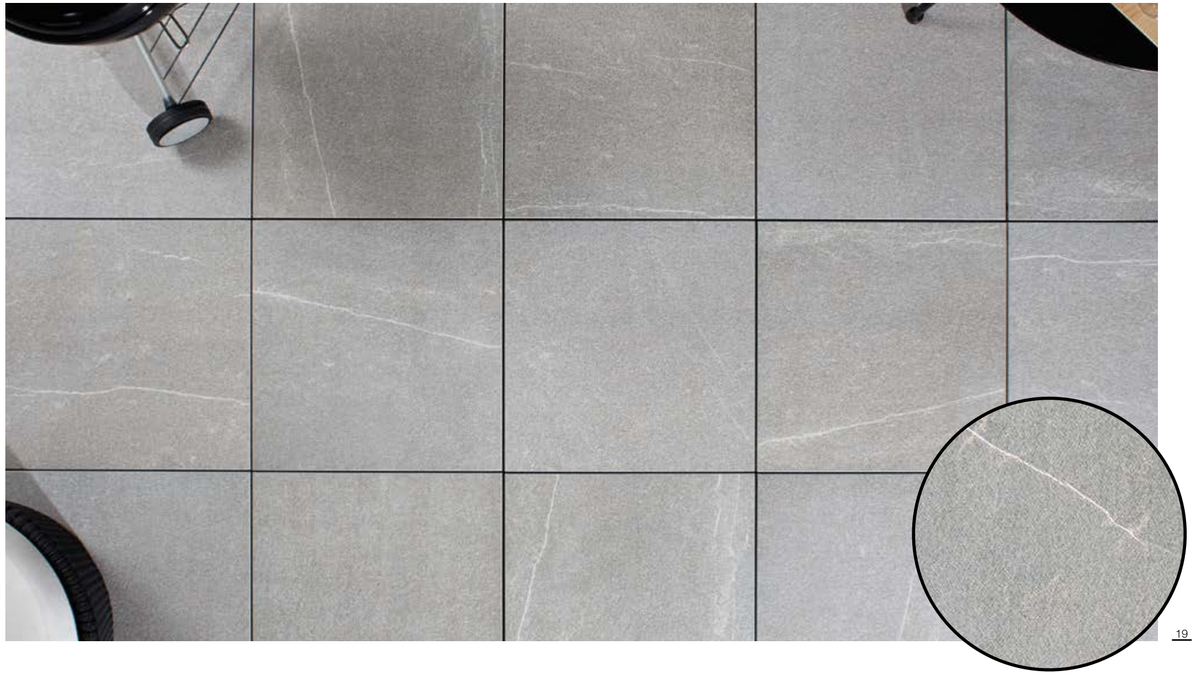
000292
120x240x2 cm
48”x96”x0.8"

120x120x2 cm
48”x48”x0.8"

000293

000221
60x120x2 cm
24”x48”x0.8"

011001P
60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

COLOSSEO **PORFIDO LAVIS**

V3 | R11 | 90° RECTIFIED | FULL BODY

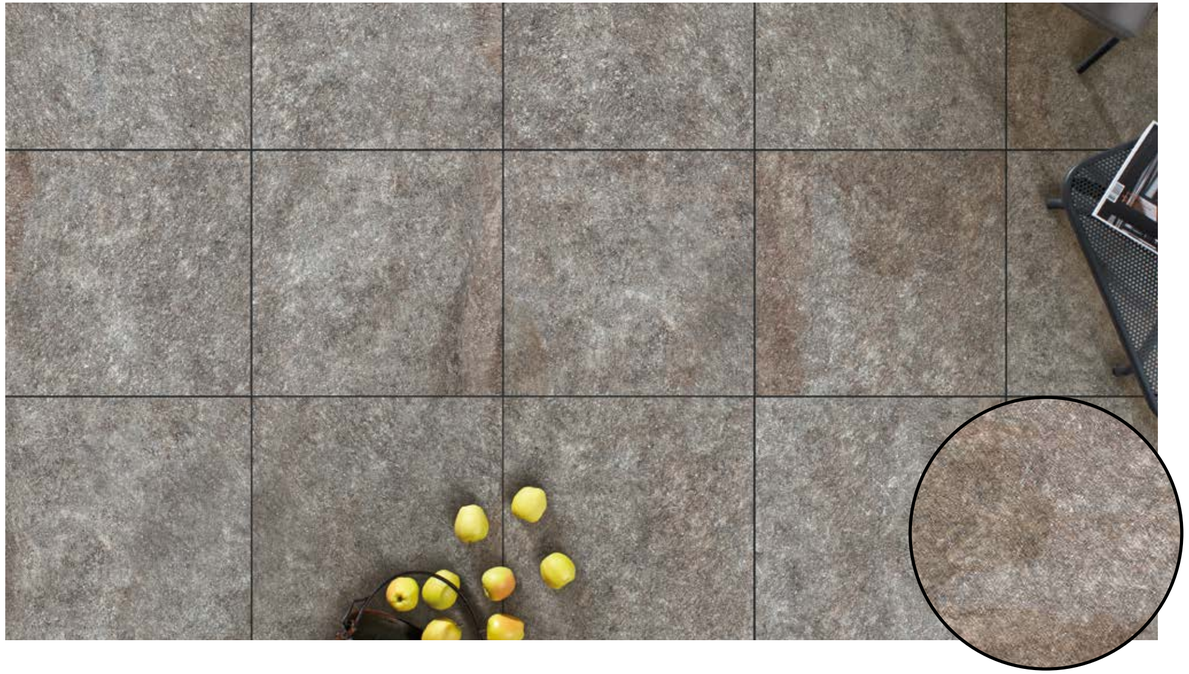
XXL

000298
120x240x2 cm
48”x96”x0.8"

000299
120x120x2 cm
48”x48”x0.8"

000222
60x120x2 cm
24”x48”x0.8"

011201
60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

COLOSSEO **LUSERNA BAGNOLO**

INDOOR & OUTDOOR
001206
60x120x0,95 cm
24”x48”x0.38"
R10

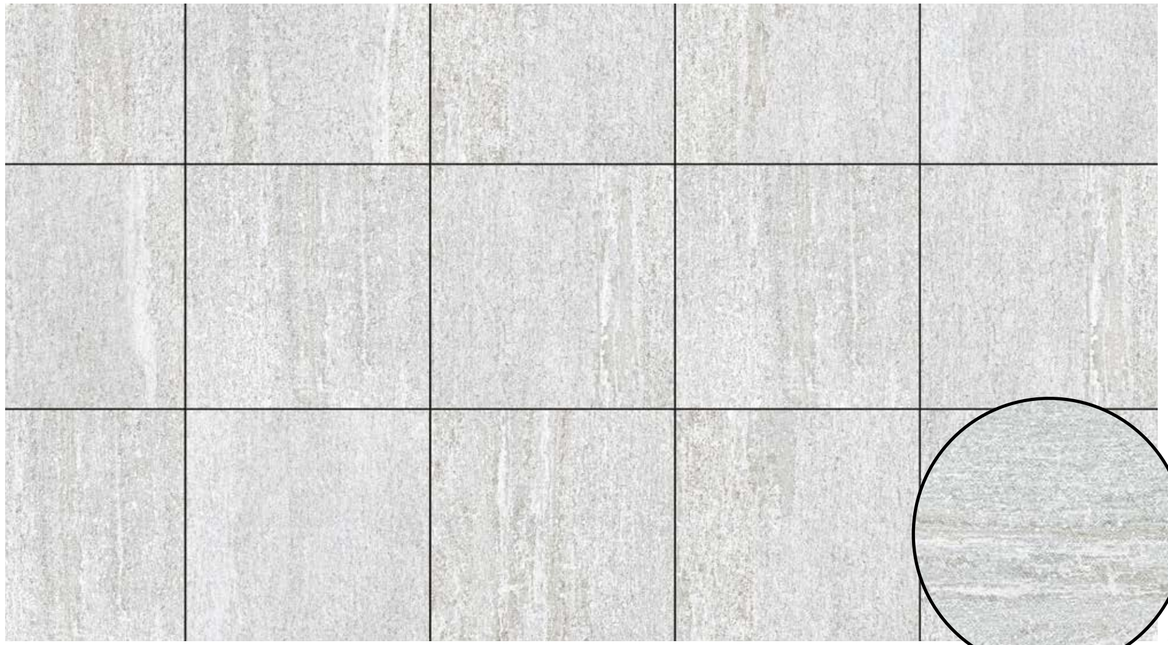
V3 | R11 | 90° RECTIFIED | FULL BODY

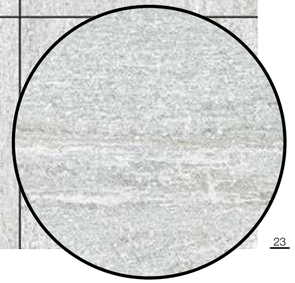
XXL

000300
120x240x2 cm
48”x96”x0.8"

000301
120x120x2 cm
48”x48”x0.8"

011101
60x60x2 cm
24”x24”x0.8"





0.8"
2 cm

COLOSSEO **TIPOVALS**

V3 | R11 | 90° RECTIFIED | FULL BODY

000297
120x120x2 cm
48”x48”x0.8"

011804
60x120x2 cm
24”x48”x0.8"

011803
45x90x2 cm
18”x36”x0.8"

000296
120x240x2 cm
48"x96"x0.8"
XXL

011401
60x60x2 cm
24”x24”x0.8"

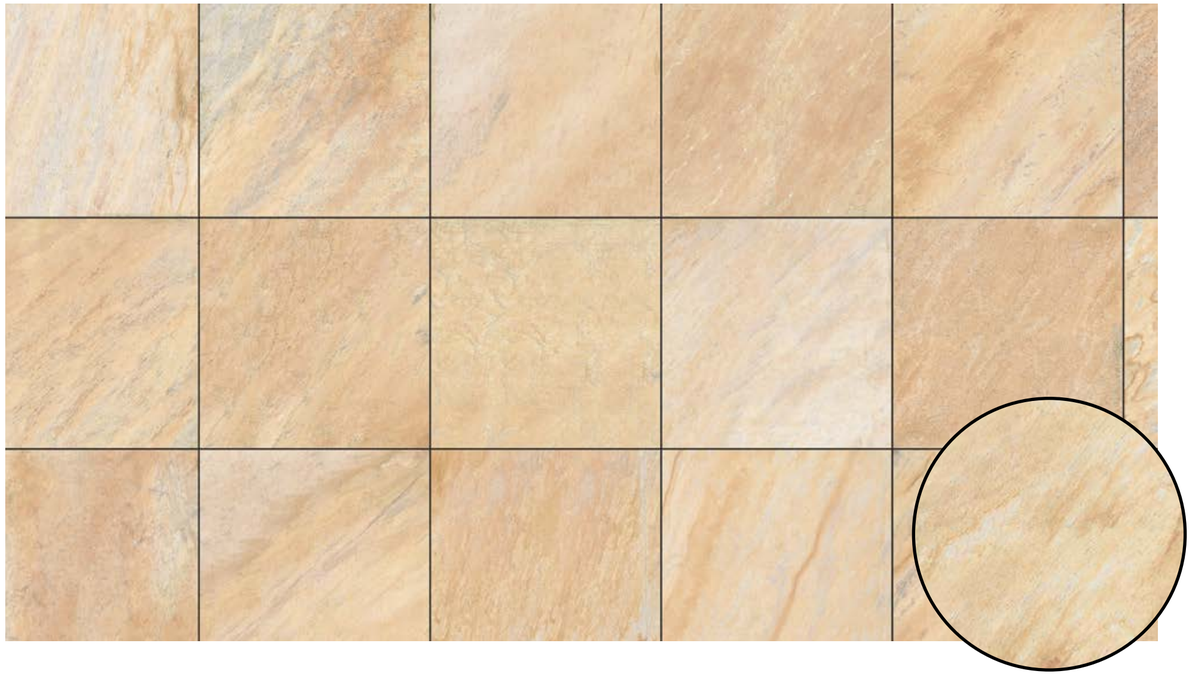
0.8"
2 cm

COLOSSEO **QUARZITE GIALLA**

V3 | R11 | 90° RECTIFIED | FULL BODY

010701

60x60x2 cm
24”x24”x0.8"



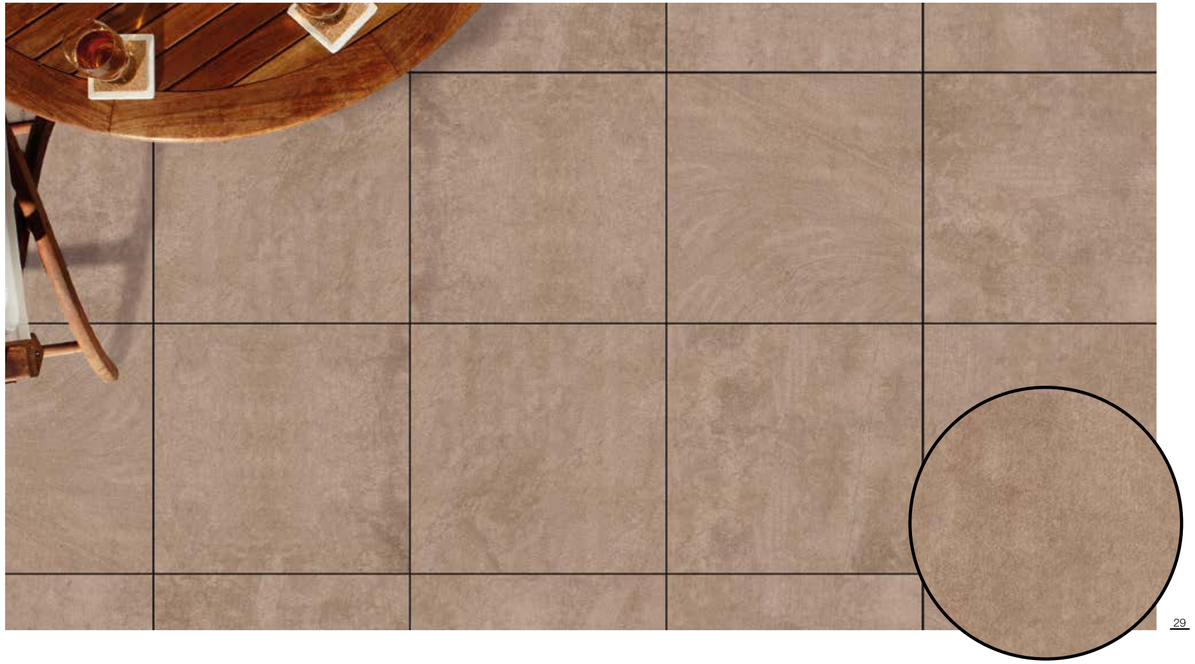
0.8"
2 cm

COLOSSEO **FIORA**

V2 | R11 | 90° RECTIFIED | FULL BODY

000266

60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

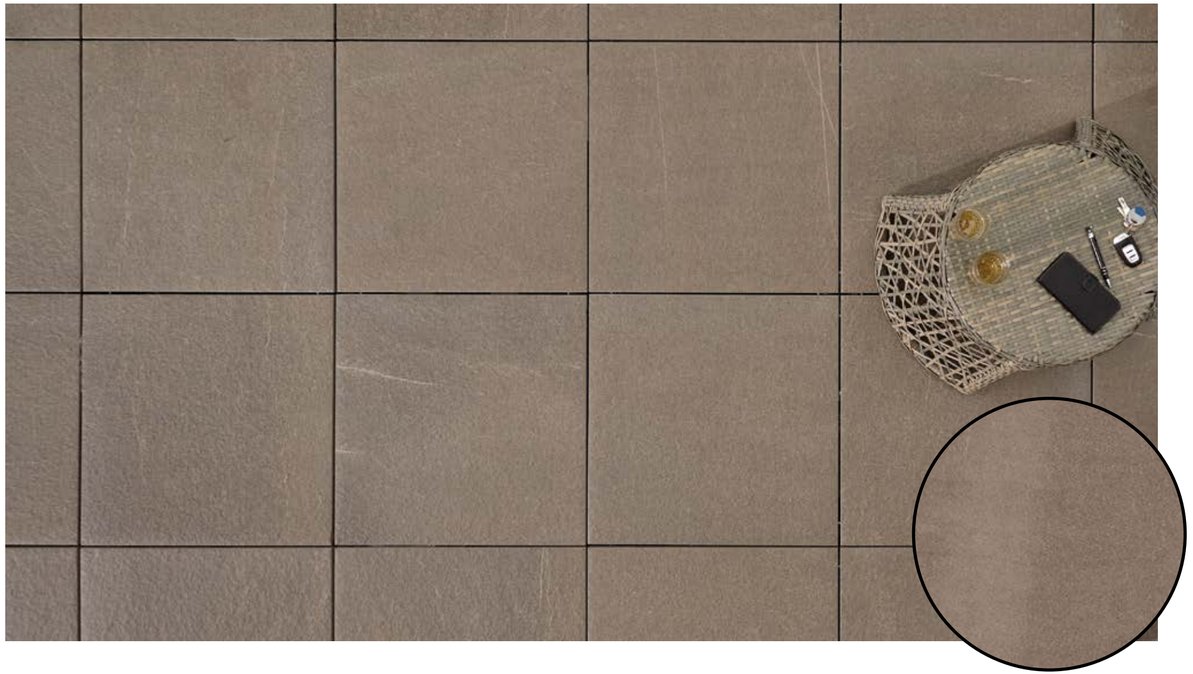
COLOSSEO **PORPHYRBRAUN**

INDOOR & OUTDOOR
001230
60x120x0,95 cm
24”x48”x0.38"
R10

V2
R11
90° RECTIFIED
FULL BODY

011901P

60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

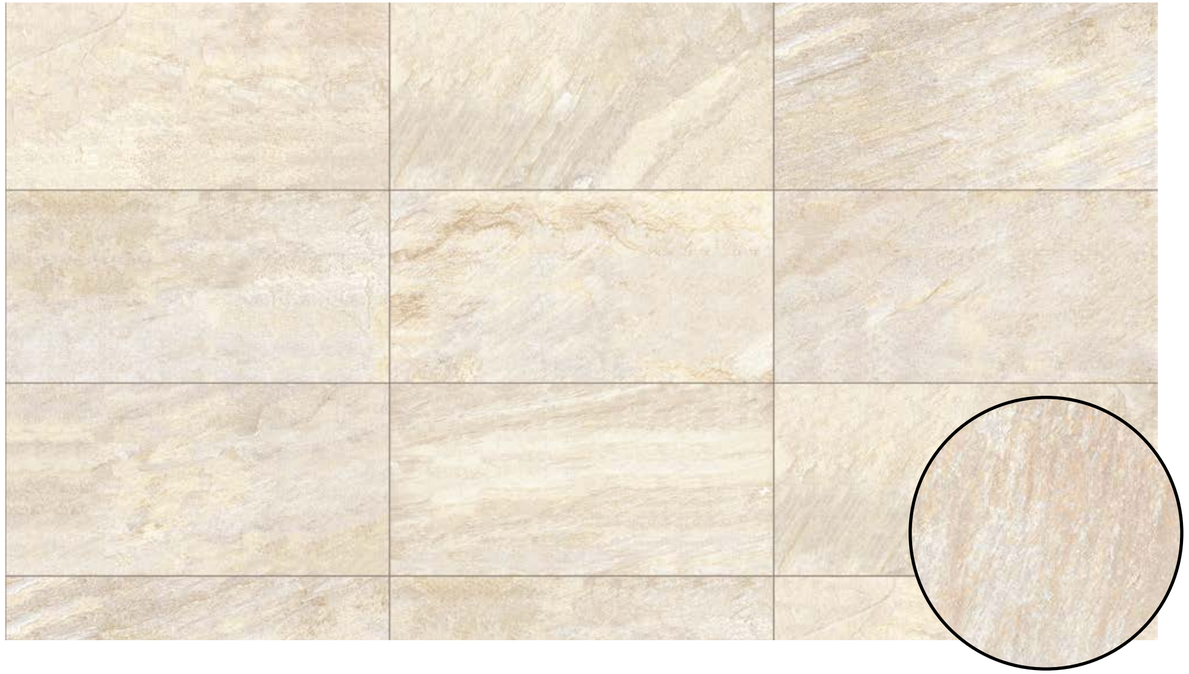
COLOSSEO **BARGE**

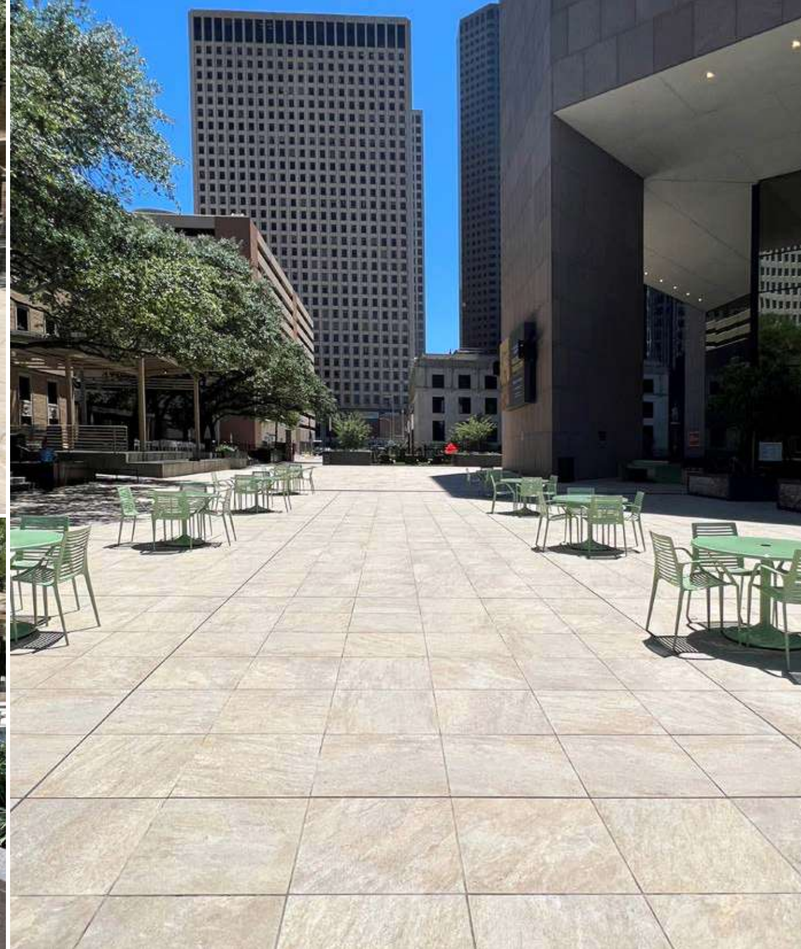
V3 | R11 | 90° RECTIFIED | FULL BODY

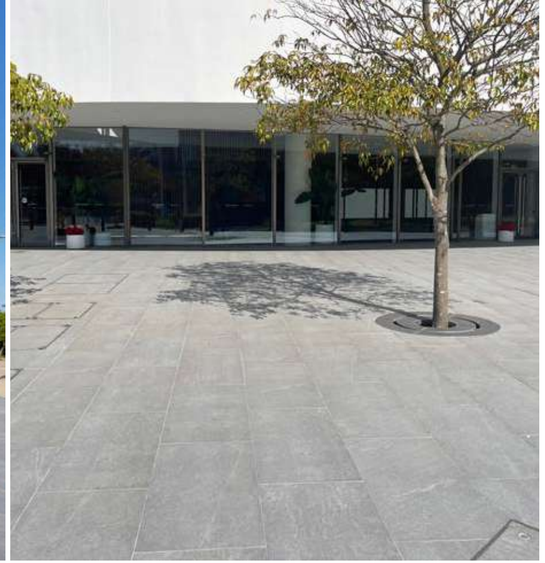
011704
60x120x2 cm
24”x48”x0.8"

011301P
60x60x2 cm
24”x24”x0.8"

011703
45x90x2 cm
18”x36”x0.8"







0.8"

2 cm COLOSSEO **SILVERGRAU**

V3 | R11 | 90° RECTIFIED | FULL BODY

010304

60x120x2 cm
24”x48”x0.8"

011801

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

COLOSSEO **QUARZITE SVEDESE**

INDOOR & OUTDOOR

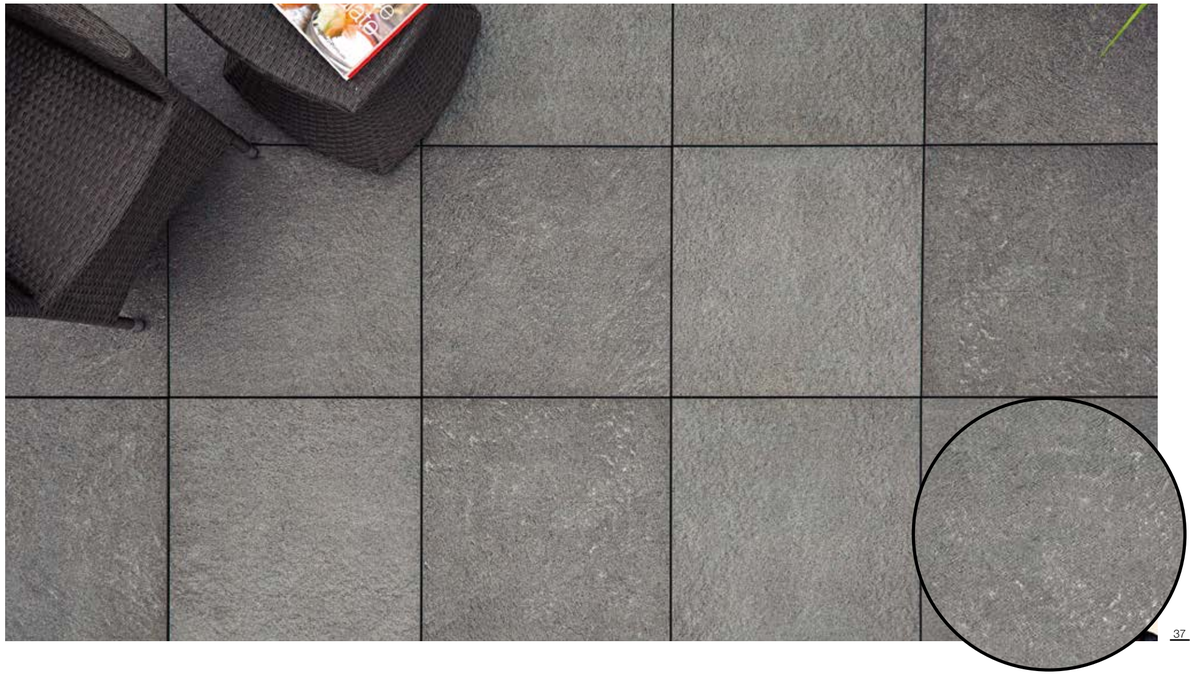
000340	000578	
60x120x0,95 cm	60x60x0,95 cm	R10
24”x48”x0.38"	24”x24”x0.38"	

V1 | R11 | 90° RECTIFIED | FULL BODY

001057
60x120x2 cm
24”x48”x0.8"

010501
60x60x2 cm
24”x24”x0.8"

001297
20x20x2 cm
8”x8”x0.8"



0.8"
2 cm

COLOSSEO **TOSCANO**

V3 | R11 | 90° RECTIFIED | FULL BODY

010901

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

COLOSSEO **QUARZITE WHITE**

V3 | R11 | 90° RECTIFIED | FULL BODY

011701

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

COLOSSEO **DORATO**

V2 | R11 | 90° RECTIFIED | FULL BODY

010401

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

COLOSSEO **GLETCHER GRAU**

V1 | R11 | 90° RECTIFIED | FULL BODY

010204

60x120x2 cm
24”x48”x0.8"

012101

60x60x2 cm
24”x24”x0.8"

000381

40x120x2 cm
16”x48”x0.8"

0.8"
2 cm

COLOSSEO **BASALT GRAU**

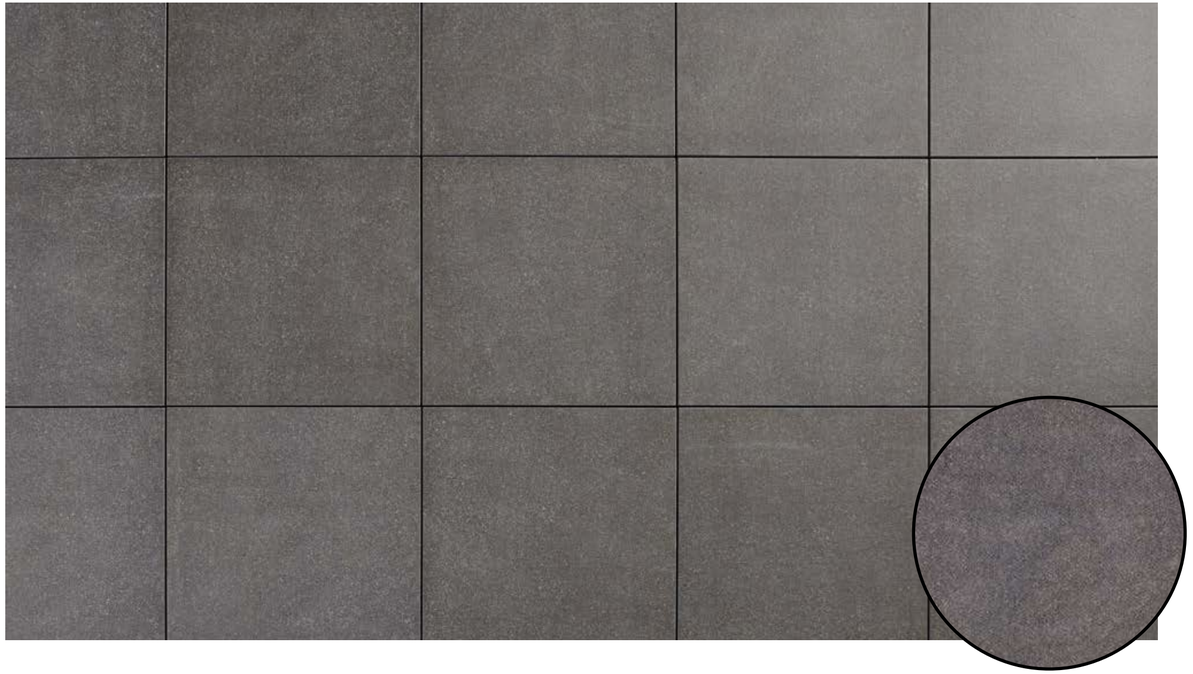
V1 | R11 | 90° RECTIFIED | FULL BODY

010601
60x60x2 cm
24”x24”x0.8"

010104
60x120x2 cm
24”x48”x0.8"

000463MTT
40x120x2 cm
16”x48”x0.8"

000707
20x20x2 cm
8"x8"x0.8"



0.8"
2 cm

FORTEZZA **MONTORFANO**

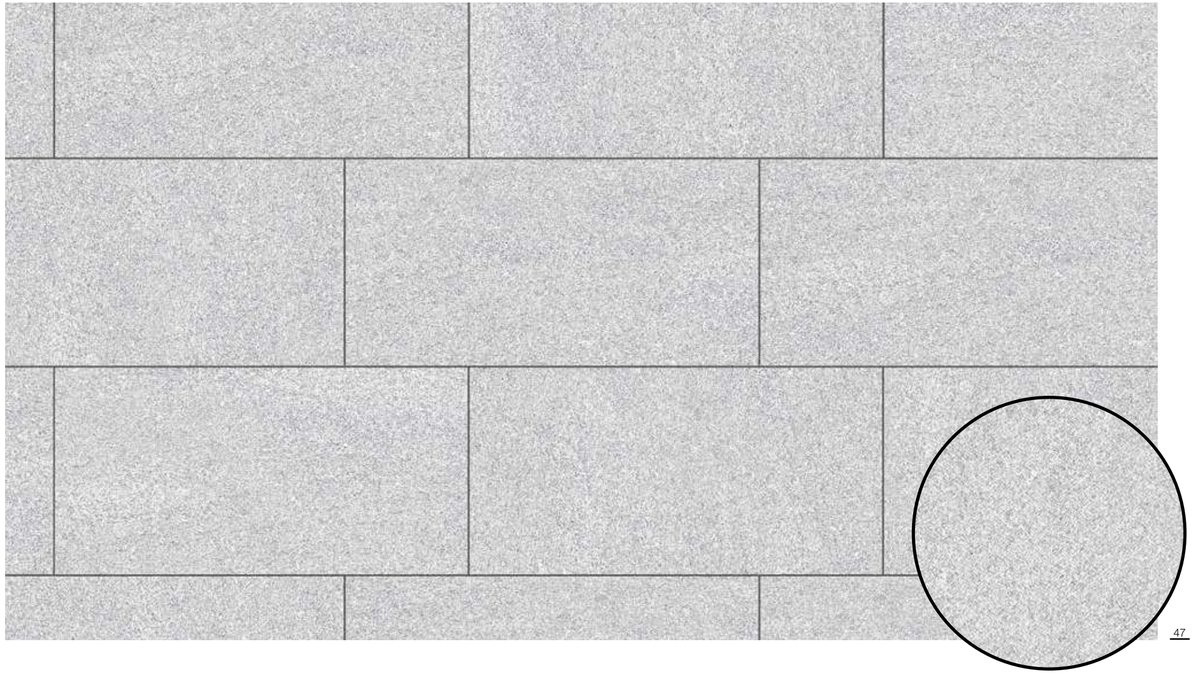
V1 | R11 | 90° RECTIFIED | COLOR BODY

000484
60x120x2 cm
24”x48”x0.8"

000478
60x60x2 cm
24”x24”x0.8"

000560
40x80x2 cm
16”x32”x0.8"

000482
45x90x2 cm
18”x36”x0.8"



0.8"
2 cm

FORTEZZA **DIORITE**

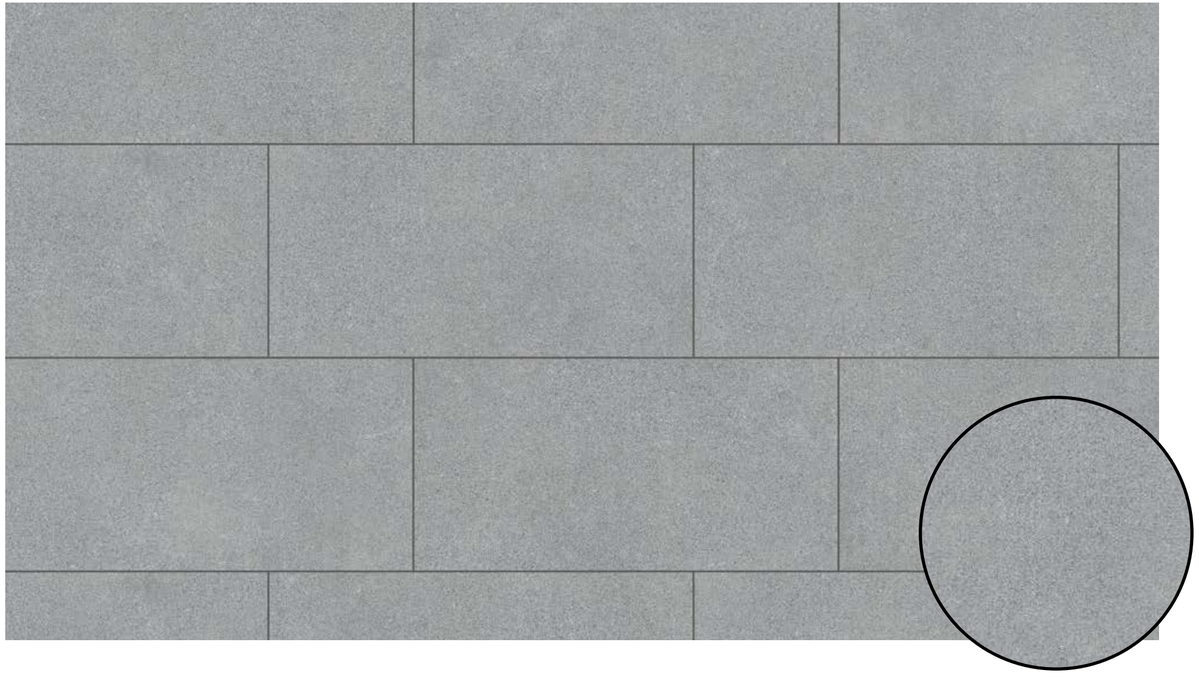
V1 | R11 | 90° RECTIFIED | COLOR BODY

000485
60x120x2 cm
24”x48”x0.8"

000479
60x60x2 cm
24”x24”x0.8"

000559
40x80x2 cm
16”x32”x0.8"

000483
45x90x2 cm
18”x36”x0.8"

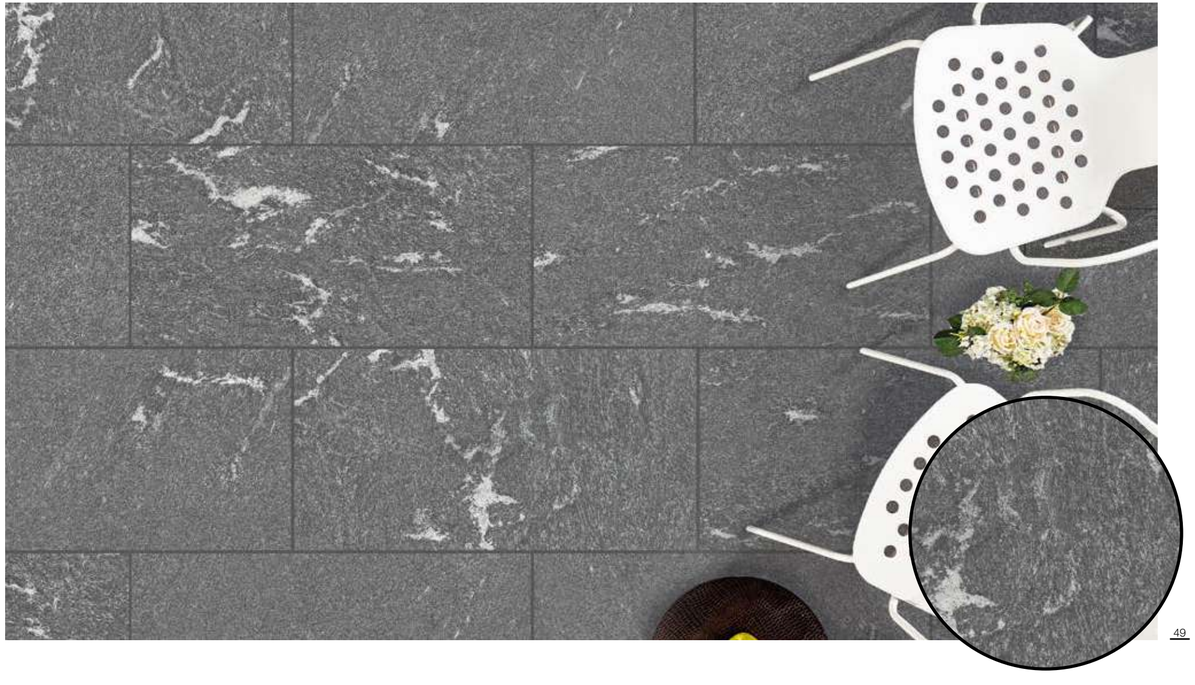


0.8"
2 cm

FORTEZZA **MAGGIA**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000481
50x100x2 cm
20”x40”x0.8"



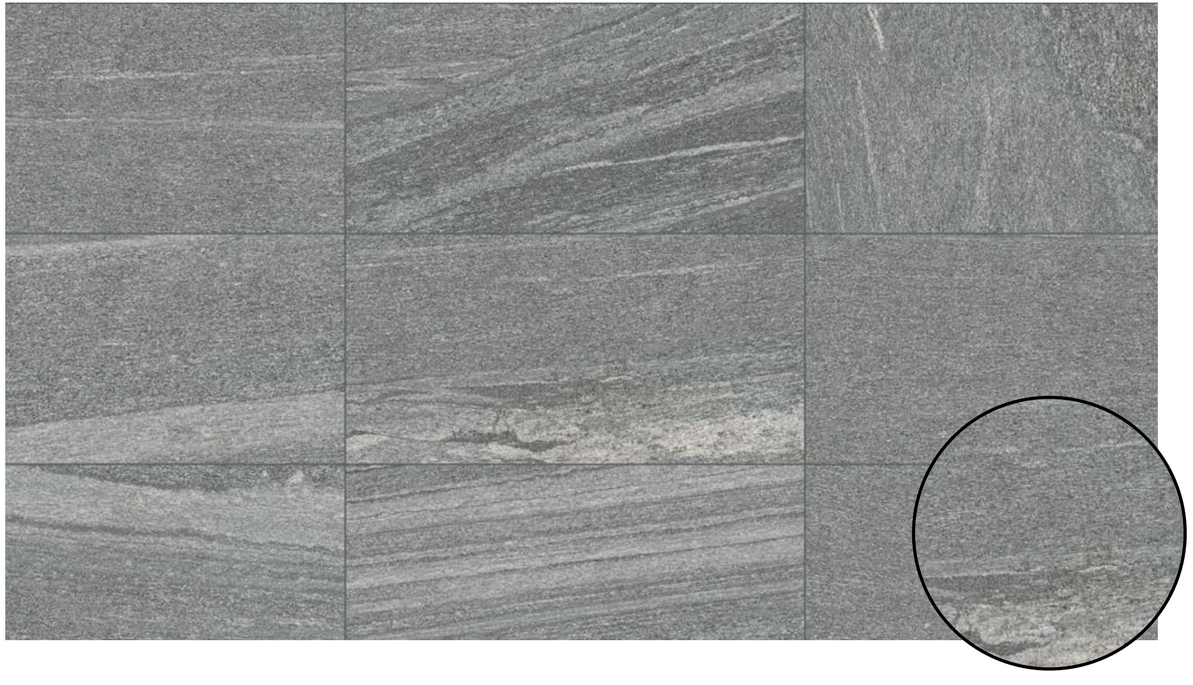
0.8"
2 cm

FORTEZZA **BIASCA**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000480

50x100x2 cm
20”x40”x0.8"



0.8"
2 cm

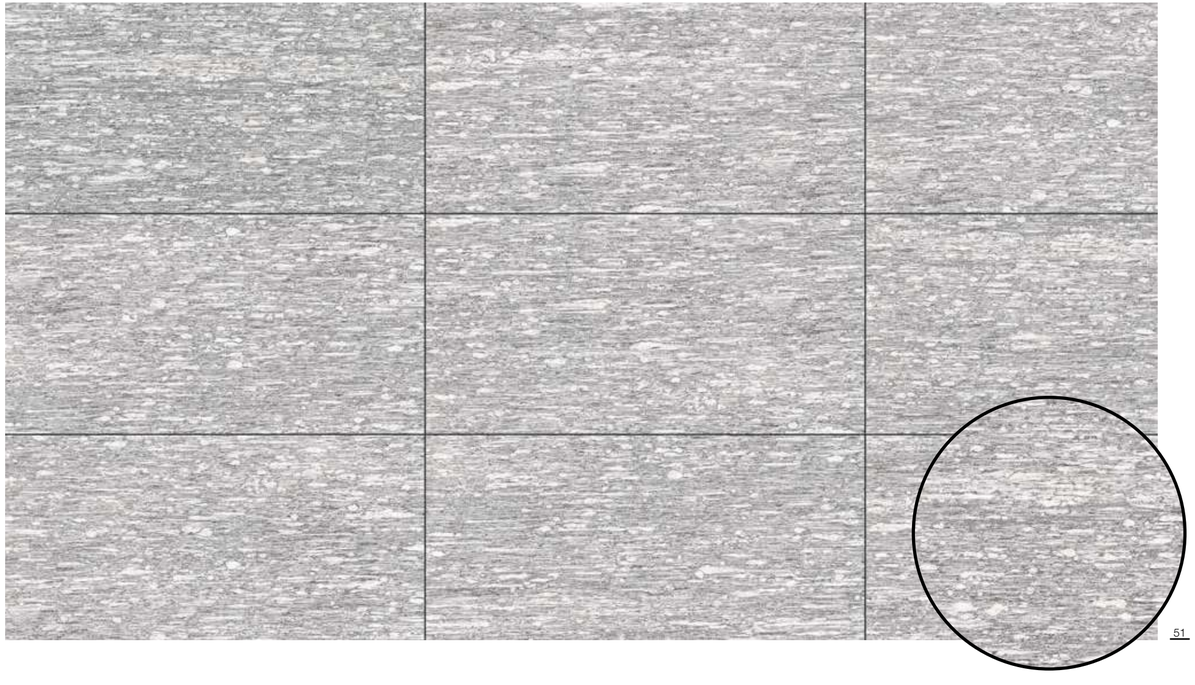
FORTEZZA **SNOW ALPS**

INDOOR & OUTDOOR
001207
60x120x0,95 cm
24”x48”x0.38"
R10

V2 | R11 | 90° RECTIFIED | COLOR BODY

000615

60x120x2 cm
24”x48”x0.8"



2CM STONE EFFECT

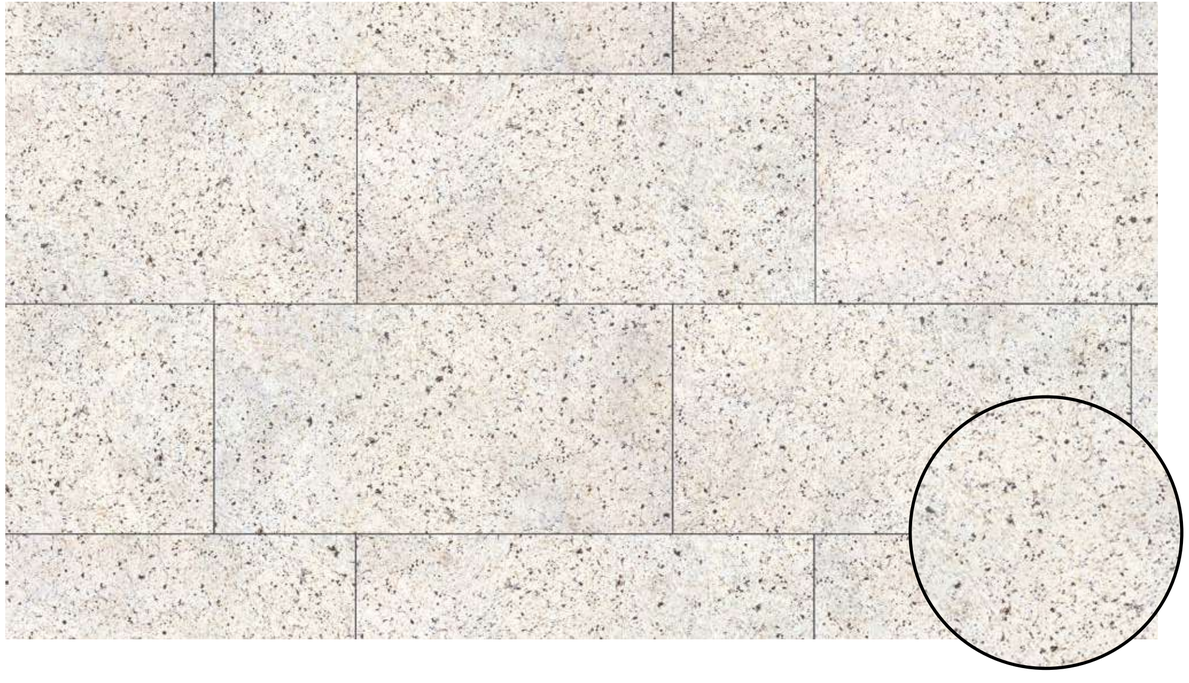
0.8"
2 cm

FORTEZZA **WHITE G**

V3 | R11 | 90° RECTIFIED | COLOR BODY

001170

60x120x2 cm
24”x48”x0.8"



0.8"
2 cm

FORTEZZA **CEPPO**

INDOOR & OUTDOOR
001061
60x120x0,95 cm
24”x48”x0.38"
R10

V3 | R11 | 90° RECTIFIED | COLOR BODY

001138

60x120x2 cm
24”x48”x0.8"

001062

60x120x1 cm
24”x48”x0.4"

0.8"
2 cm

FORTEZZA **ALPI MATTERHORN**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000627

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

PORCEA **CASABLANCA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001226PRC

60x120x2 cm
24”x48”x0.8"

2CM STONE EFFECT

0.8"
2 cm

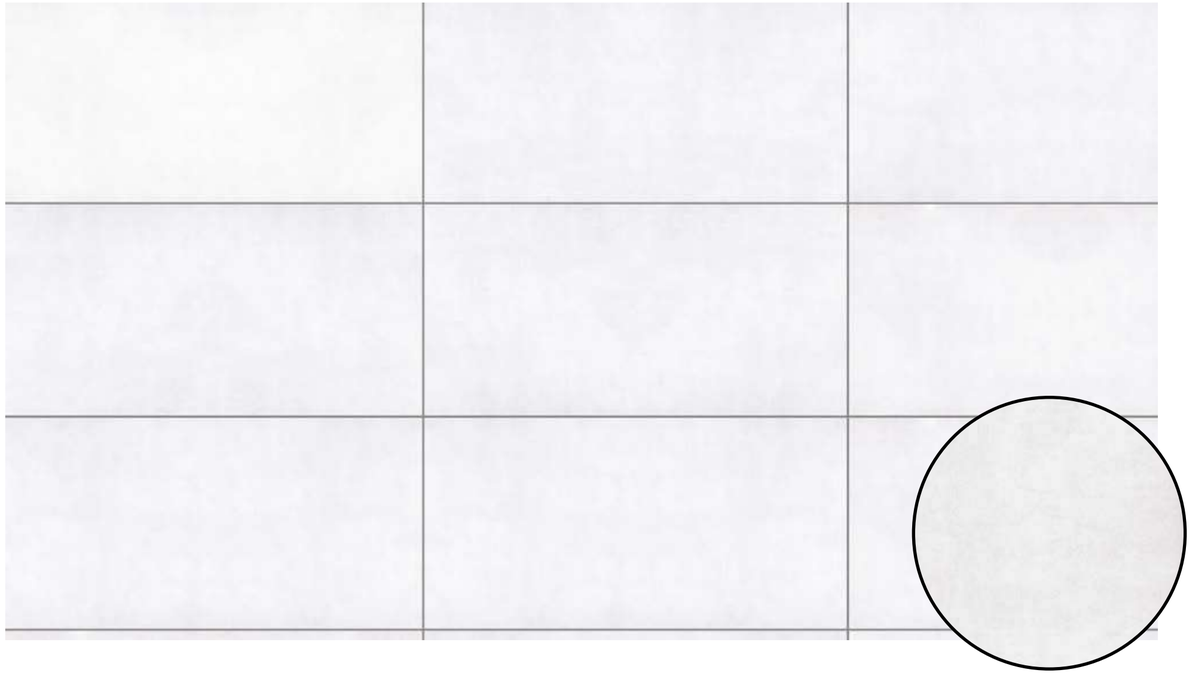
PORCEA **AURA WHITE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001263PRC
120x120x2 cm
48”x48”x0.8"

001171PRC
60x120x2 cm
24”x48”x0.8"

001054PRC
60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

PORCEA **ERAMOSA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001071PRC

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

PORCEA **SILVER VALLEY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001072PRC

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

PORCEA **ALGONQUIN**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000890PRC

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

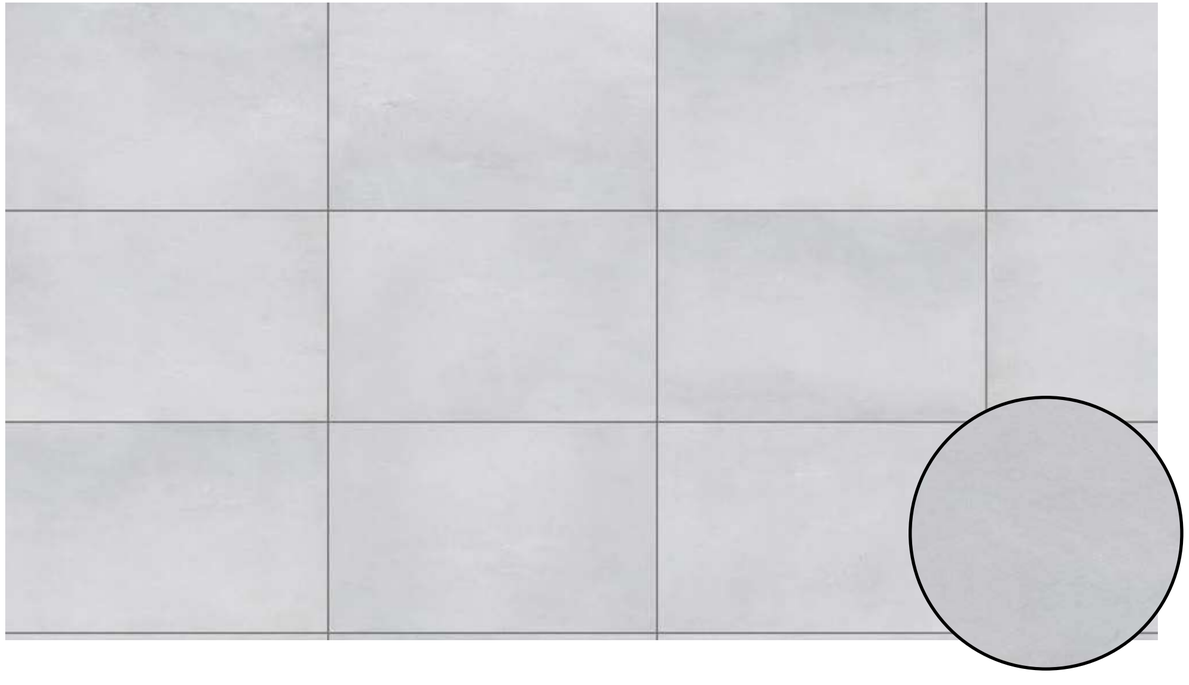
PORCEA **INDUS WHITE**

V2 R11

90° RECTIFIED COLOR BODY

001172PRC

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

PORCEA **INDUS GREY**

V2 R11

90° RECTIFIED COLOR BODY

000763PRC

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

ETNA **CAPPUCCINO**

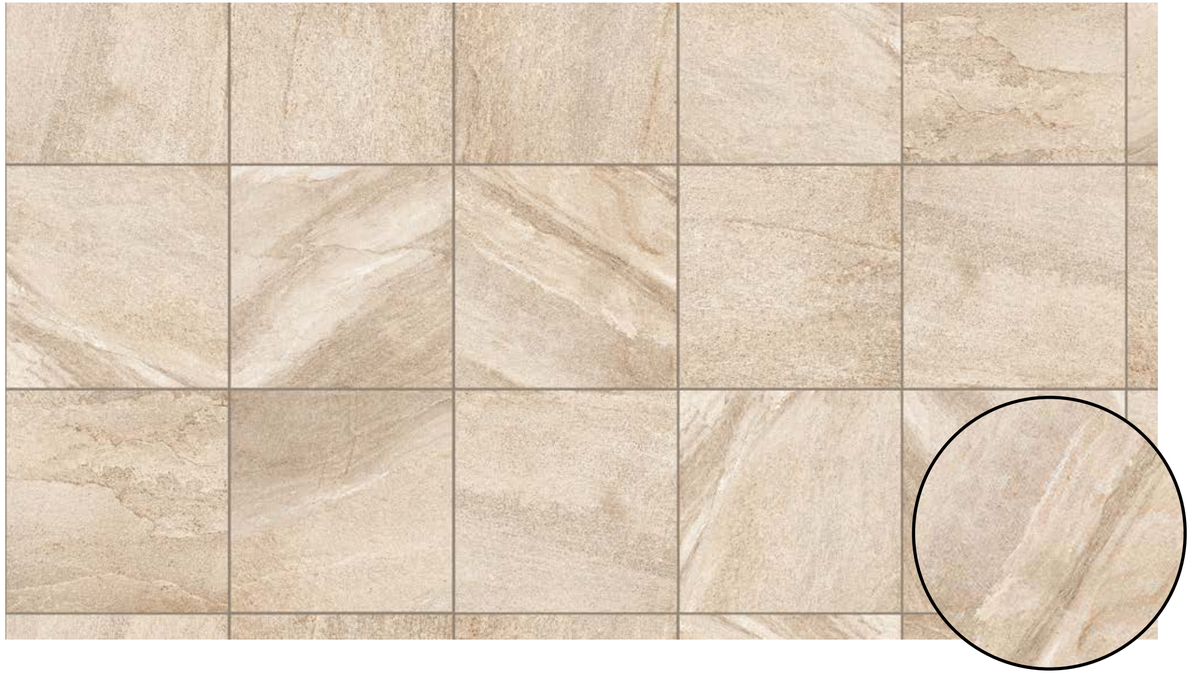
V3 | R11 | 90° RECTIFIED | COLOR BODY

000229

60x60x2 cm
24”x24”x0.8"

000226

40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

ETNA **LIGHT GREY**

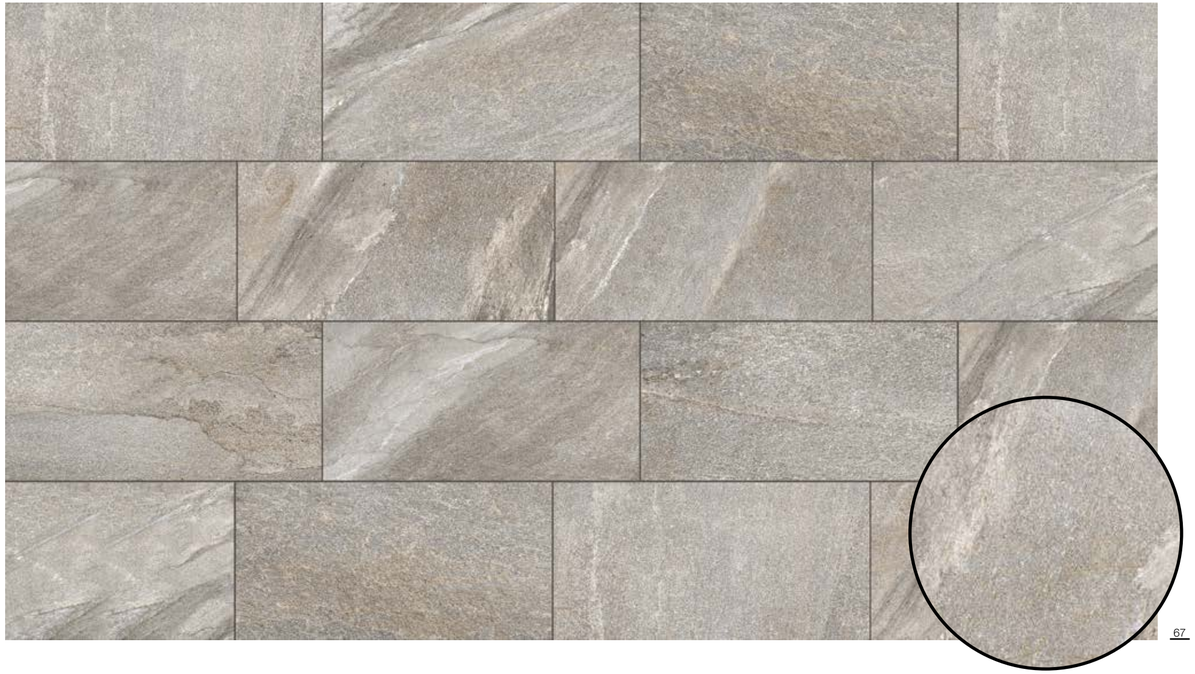
V3 | R11 | 90° RECTIFIED | COLOR BODY

000230

60x60x2 cm
24”x24”x0.8"

000227

40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

ETNA **DARK GREY**

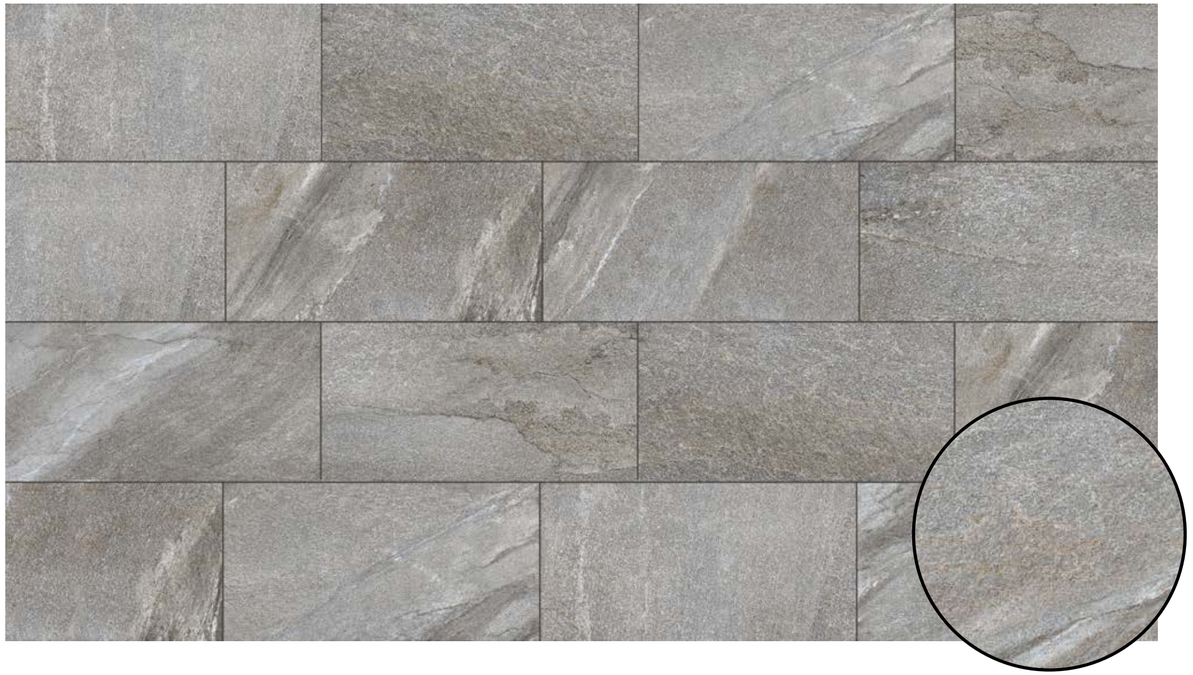
V3 | R11 | 90° RECTIFIED | COLOR BODY

000231

60x60x2 cm
24”x24”x0.8"

000228

40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

TORRE **QUARZITE GRIGIA**

V3 R11

90° RECTIFIED COLOR BODY

010408

40x80x2 cm

16”x32”x0.8"

0.8"
2 cm

TORRE **LUSERNA MISTA**

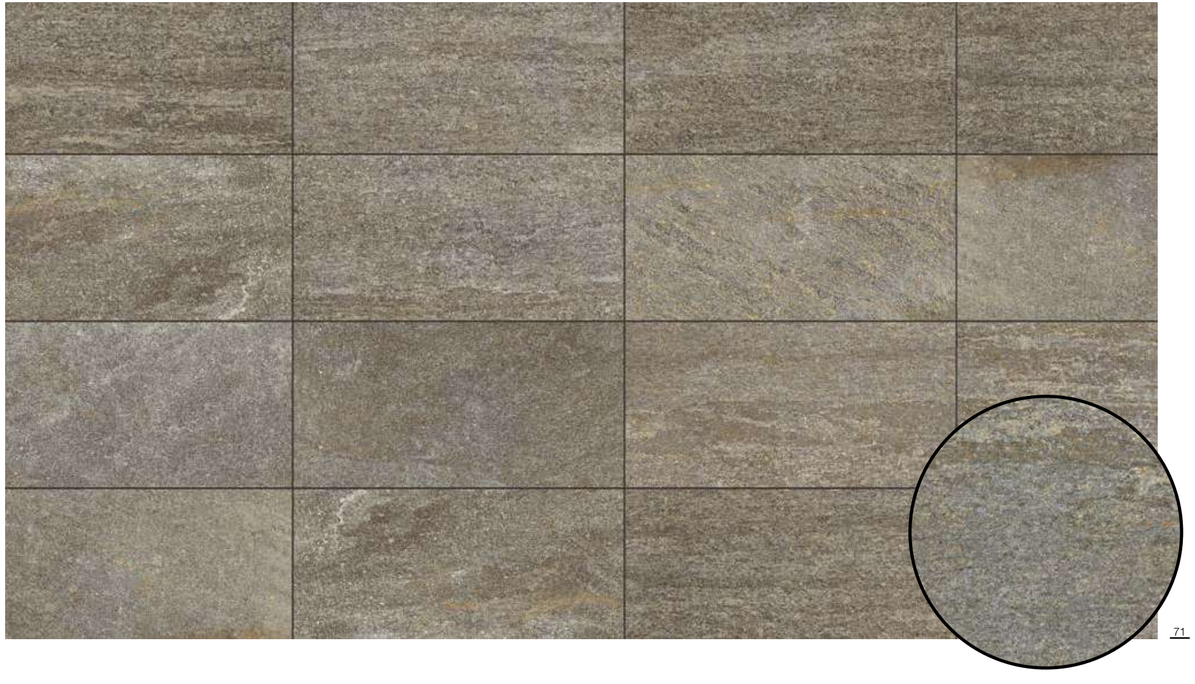
V3 R11

90° RECTIFIED COLOR BODY

000792

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

TORRE **MOKA**

V3 R11

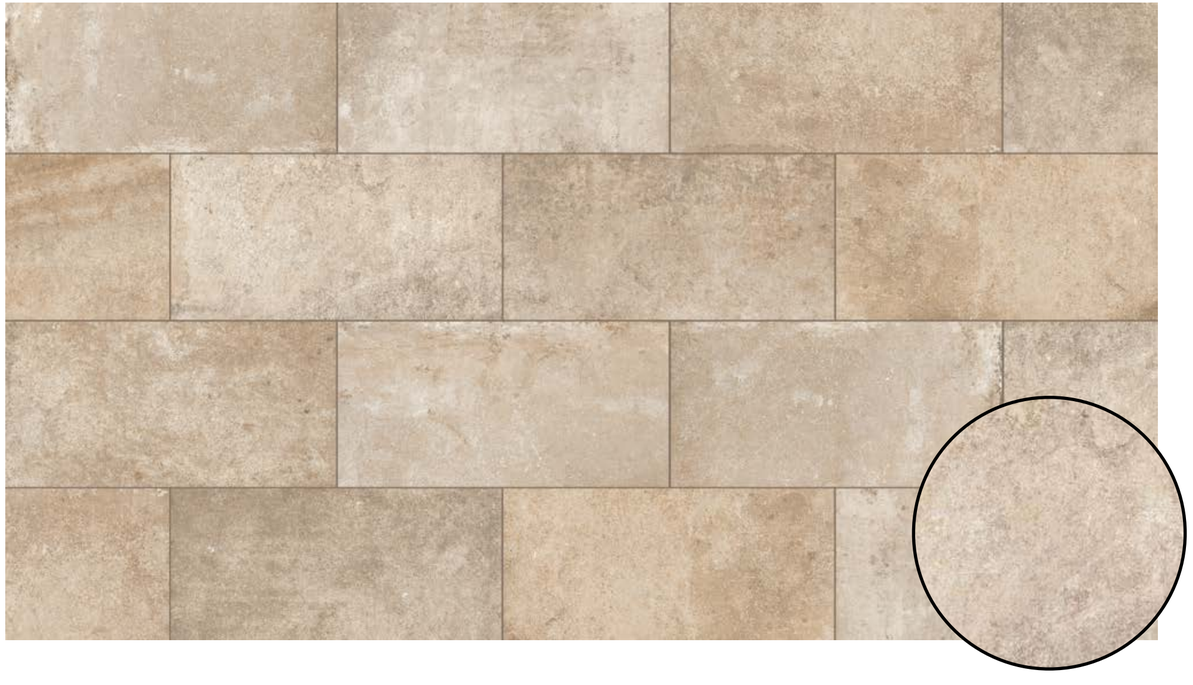
90° RECTIFIED

COLOR BODY

010208

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

TORRE **BOTTICINO**

V2 R11

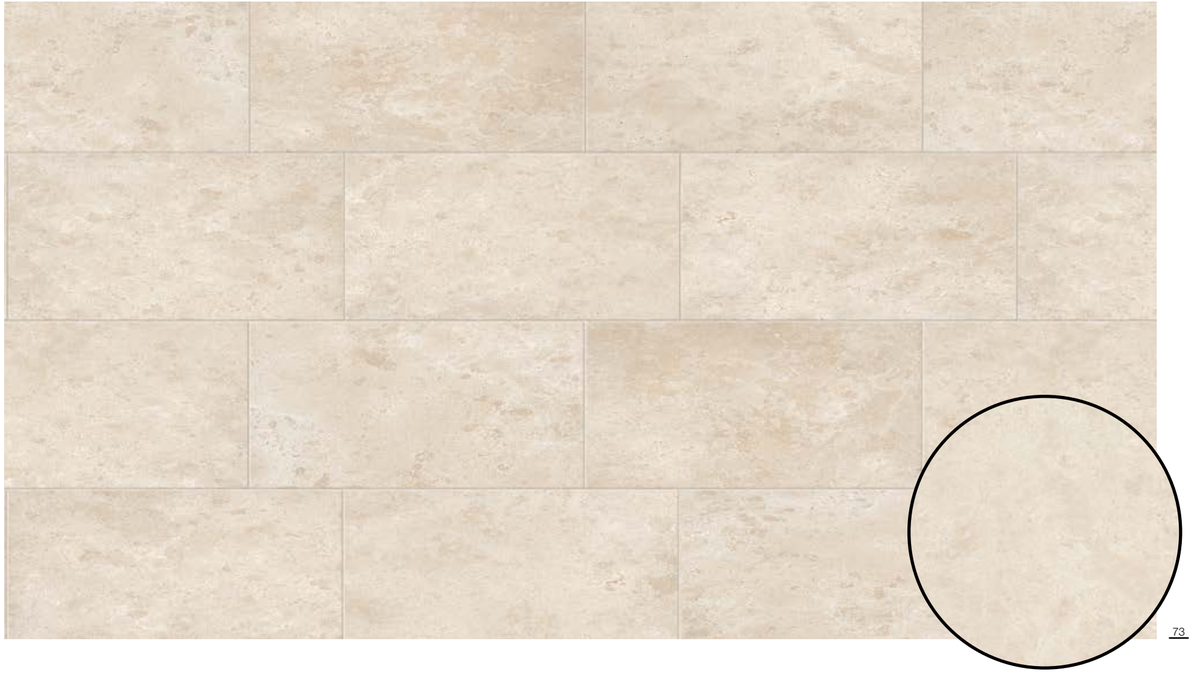
90° RECTIFIED

COLOR BODY

010108

40x80x2 cm

16”x32”x0.8"



2CM STONE EFFECT

0.8"
2 cm

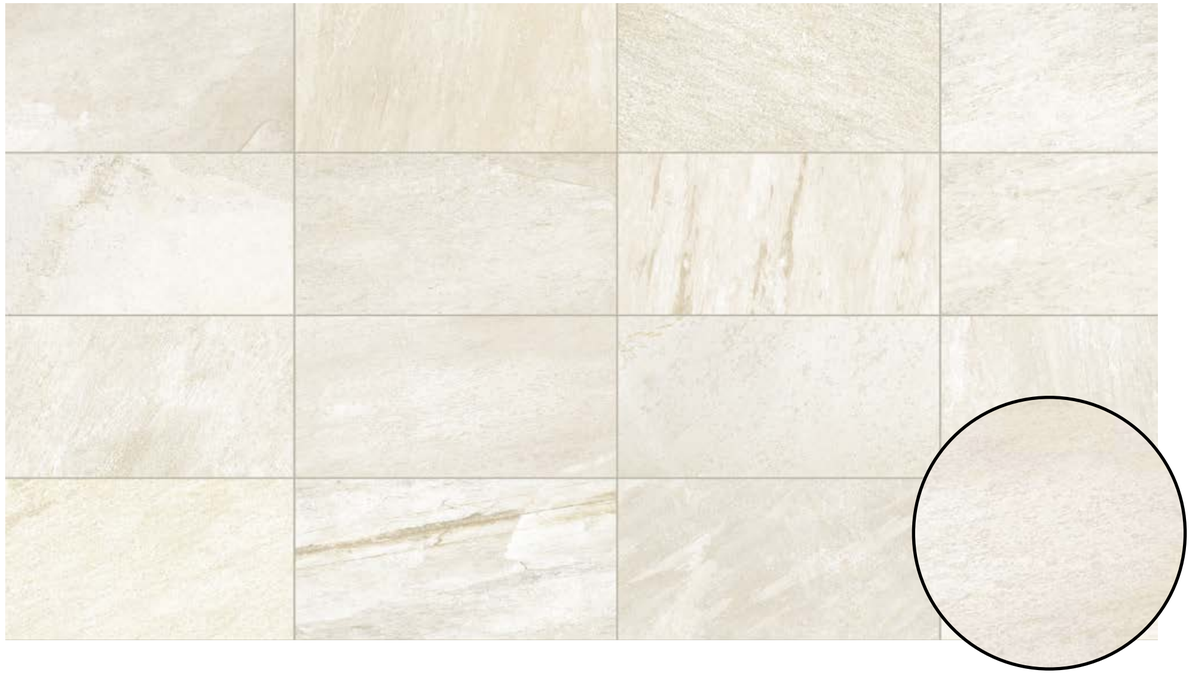
TORRE **BIANCA**

V3 | R11 | 90° RECTIFIED | COLOR BODY

010308

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

HARENA **CALANCA LIGHT**

INDOOR & OUTDOOR		
010306	010114	R10
30x60x1 cm	60x120x1 cm	
12”x24”x0.4"	24”x48”x0.4"	

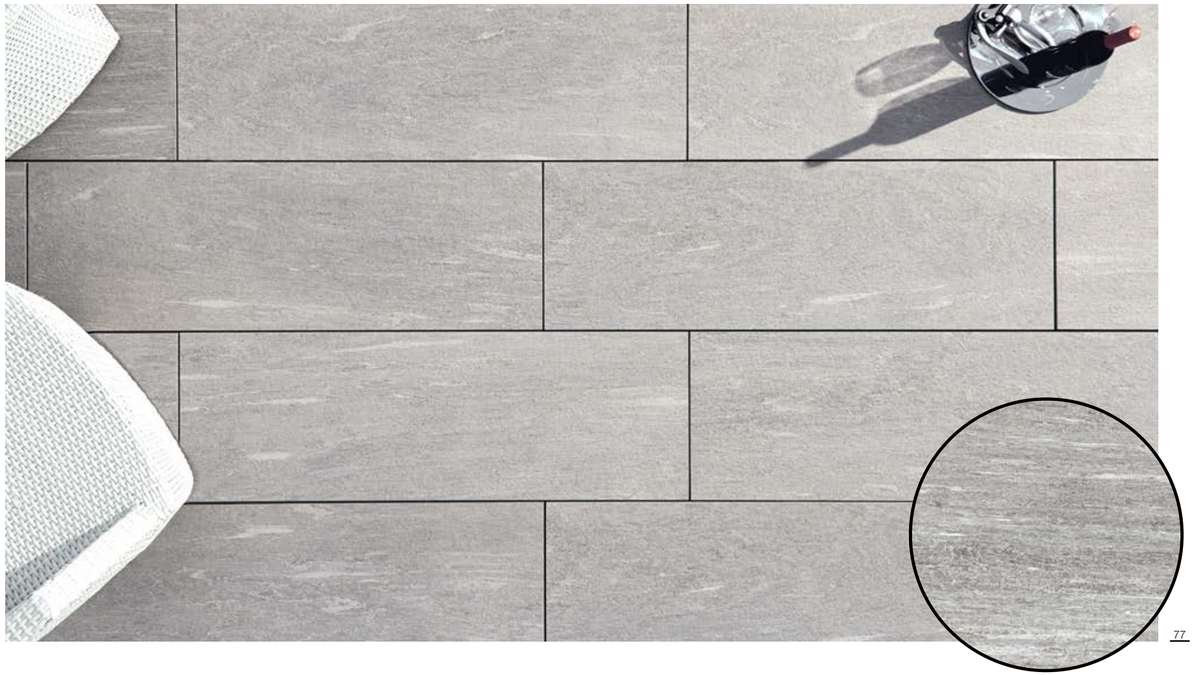
V3 R11

90° RECTIFIED

COLOR BODY

010702
40x120x2 cm
16”x48”x0.8"

000557
40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

HARENA **CALANCA DARK**

INDOOR & OUTDOOR

010406	010214
30x60x1 cm	60x120x1 cm
12”x24”x0.4"	24”x48”x0.4"

R10

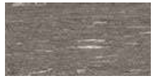
V3 R11

90° RECTIFIED

COLOR BODY

010802
40x120x2 cm
16”x48”x0.8"

000558
40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

HARENA **SAND STONE**

V3 | R11 | 90° RECTIFIED | COLOR BODY

010902

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

HARENA **ARDESIA**

V3 | R11 | 90° RECTIFIED | COLOR BODY

011002

40x120x2 cm
16”x48”x0.8"

0.8"
2 cm

DUOMO **EVOLUTION SLATE**

V1 | R11 | 90° RECTIFIED | COLOR BODY

000320

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

DUOMO **PIETRA**

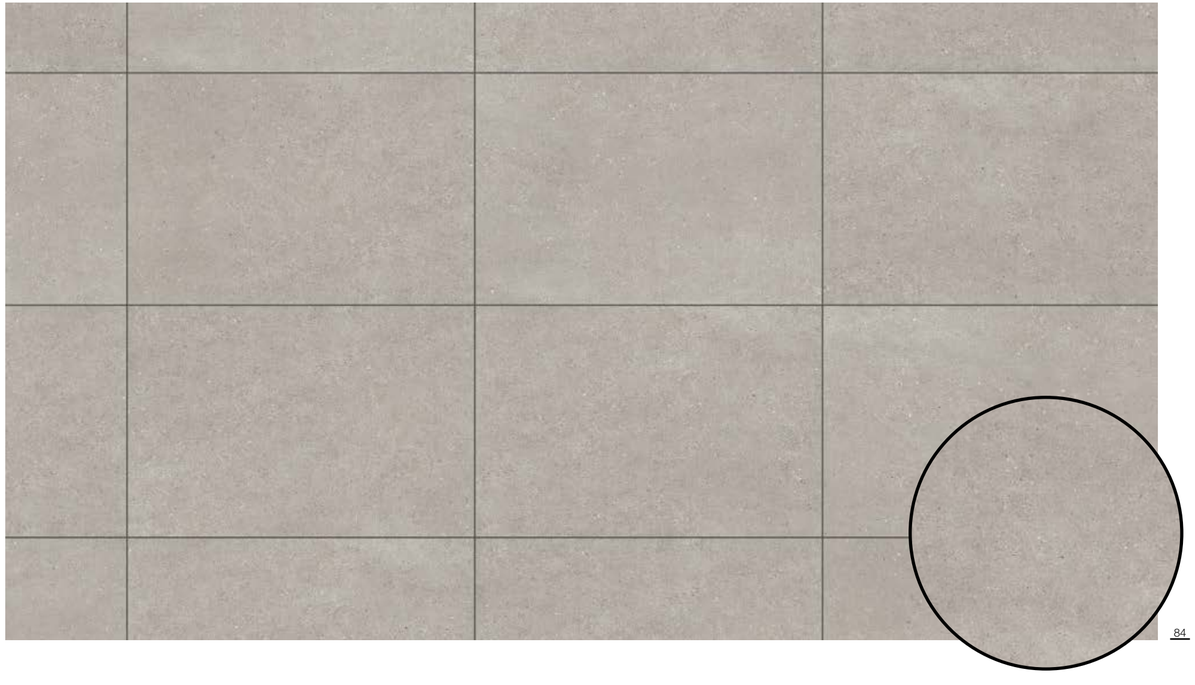
INDOOR & OUTDOOR
010413
60x90x1 cm
24"x36"x0.4"
R10

V1 R11

90° RECTIFIED
COLOR BODY

010409

60x90x2 cm
24”x36”x0.8"



84

0.8"
2 cm

DUOMO **MINT**

V2 R11

90° RECTIFIED
COLOR BODY

010509

60x90x2 cm
24”x36”x0.8"

2CM STONE EFFECT

0.8"
2 cm

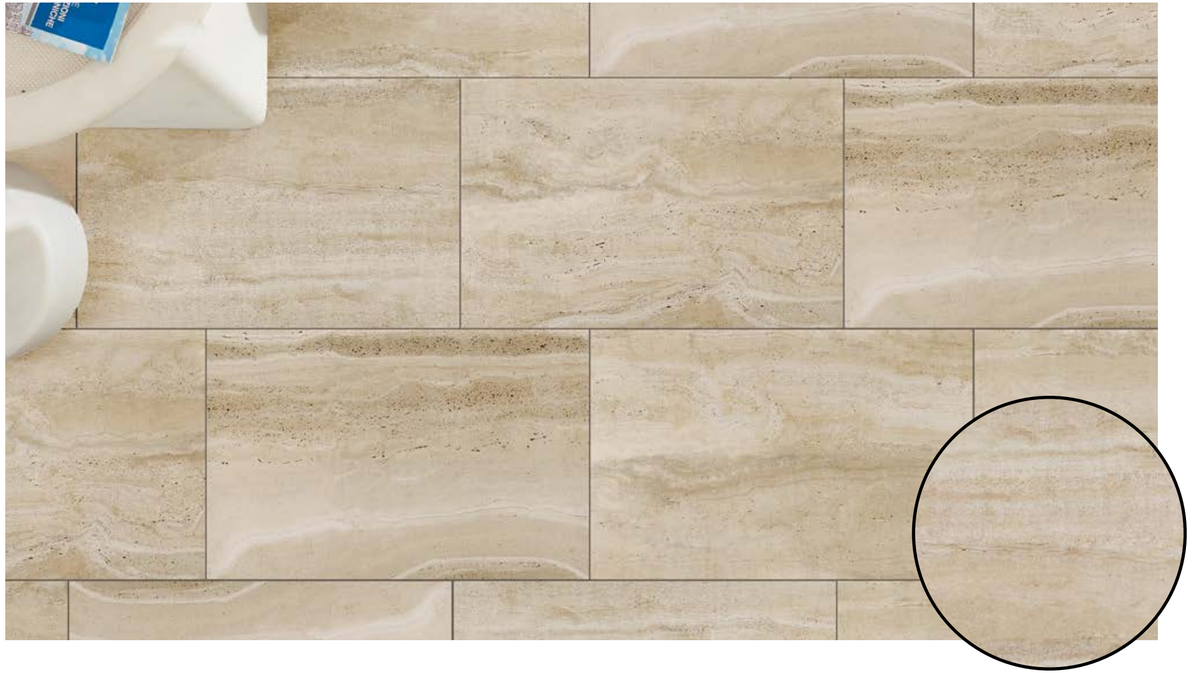
DUOMO **TRAVERTINO BEIGE**

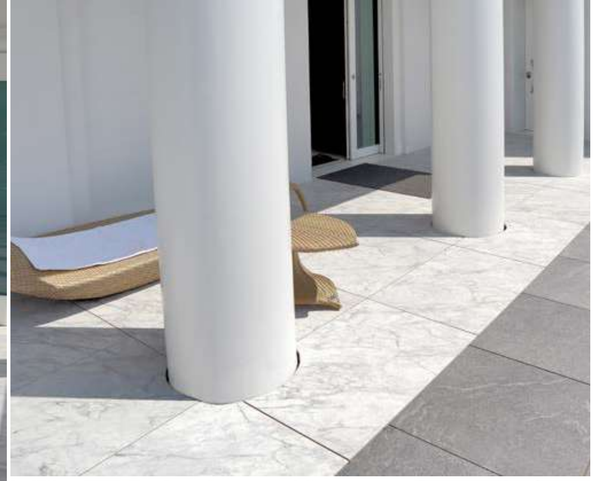
INDOOR & **OUTDOOR**
000486
30x60x0,9 cm
12"x24"x0.35"
R10

V3 | R11 | 90° RECTIFIED | COLOR BODY

000319

60x90x2 cm
24”x36”x0.8"





0.8"

2 cm DUOMO **CARRARA**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000504

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

DUOMO **VALSTONE LIGHT**

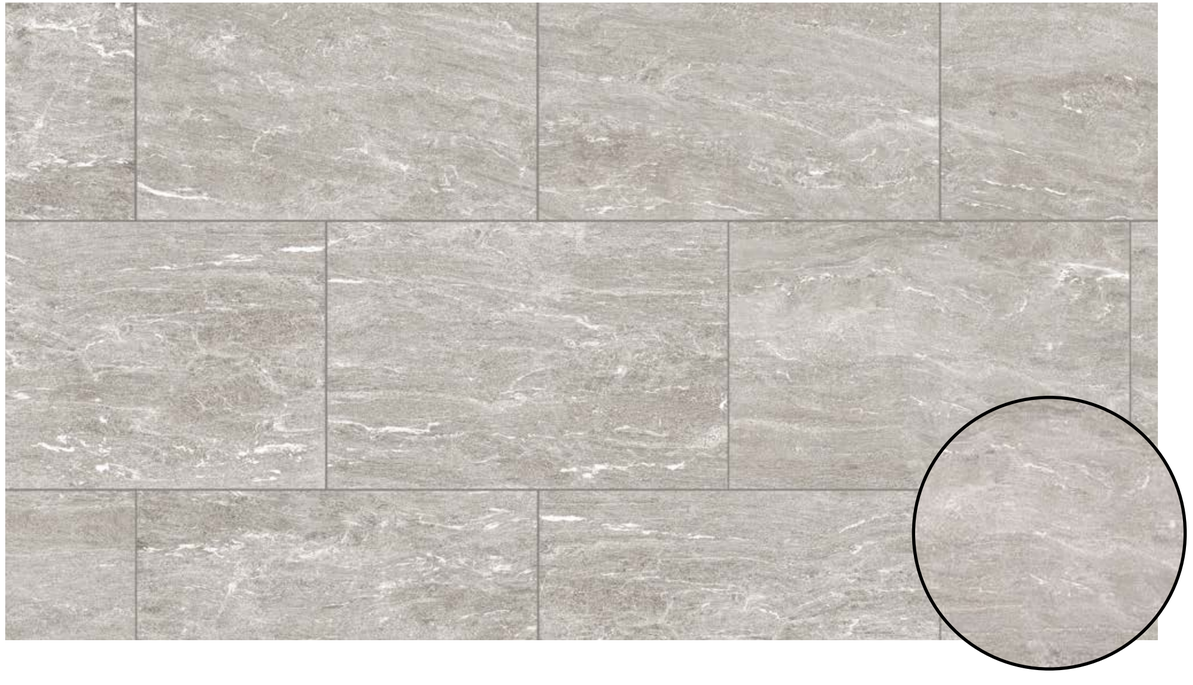
V3 | R11 | 90° RECTIFIED | COLOR BODY

001300

120x120x2 cm
48”x48”x0.8"

000395

60x90x2 cm
24”x36”x0.8"

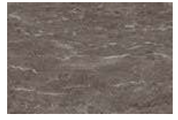


0.8"
2 cm

DUOMO **VALSTONE DARK**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000396



60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

DUOMO **PERLA**

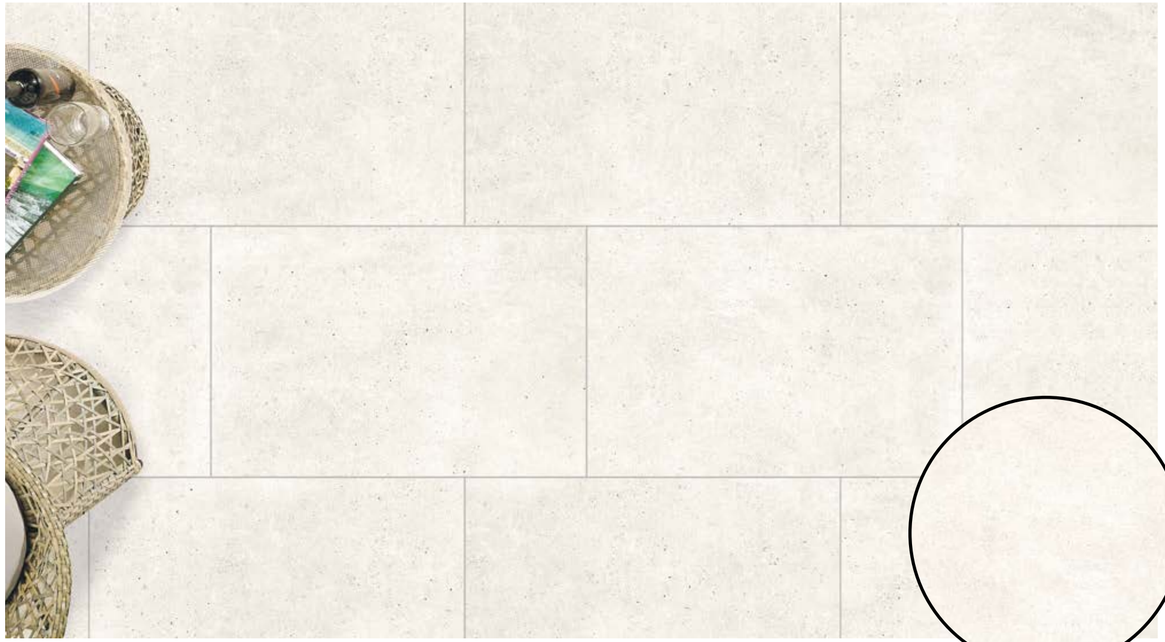
INDOOR & OUTDOOR			
010506	010312	010113	R10
30x60x1 cm	60x60x1 cm	60x90x1 cm	
12"x24"x0.4"	24"x24"x0.4"	24"x36"x0.4"	

V1 R11

90° RECTIFIED COLOR BODY

010109

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

DUOMO **SABBIA**

INDOOR & OUTDOOR			
010706	010512	010313	R10
30x60x1 cm	60x60x1 cm	60x90x1 cm	
12"x24"x0.4"	24"x24"x0.4"	24"x36"x0.4"	

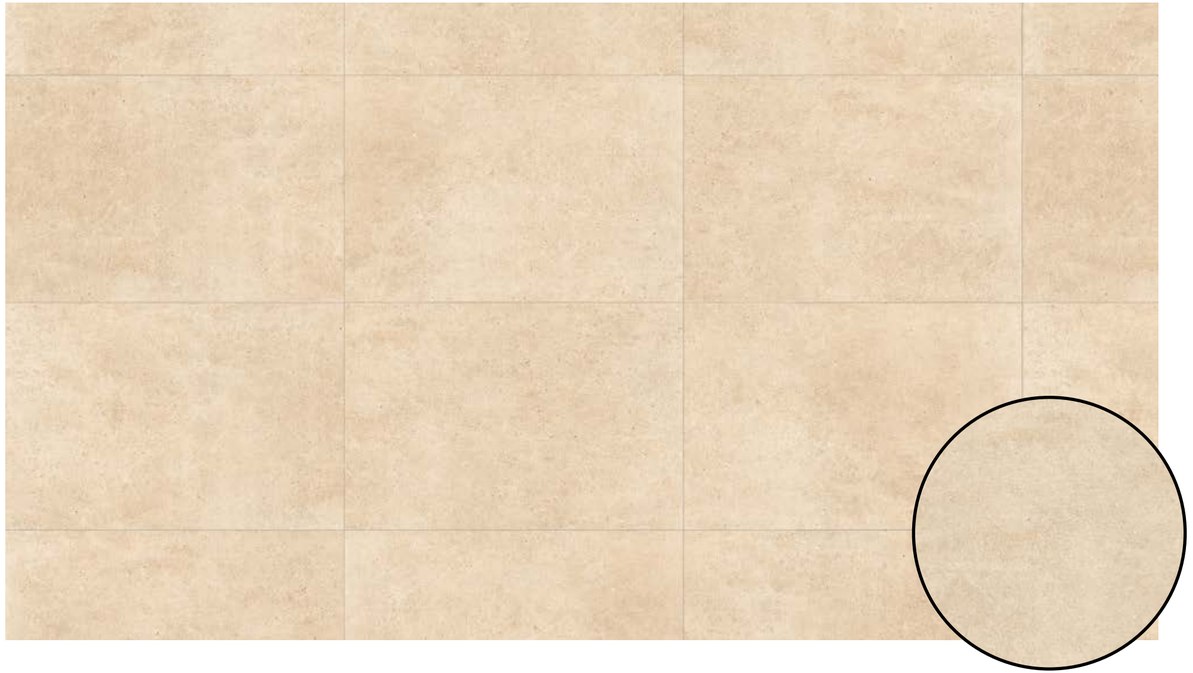
V1 R11

90° RECTIFIED

COLOR BODY

010209

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

DUOMO **OMBRA**

V1 | R11 | 90° RECTIFIED | COLOR BODY

010309

60x90x2 cm
24”x36”x0.8"

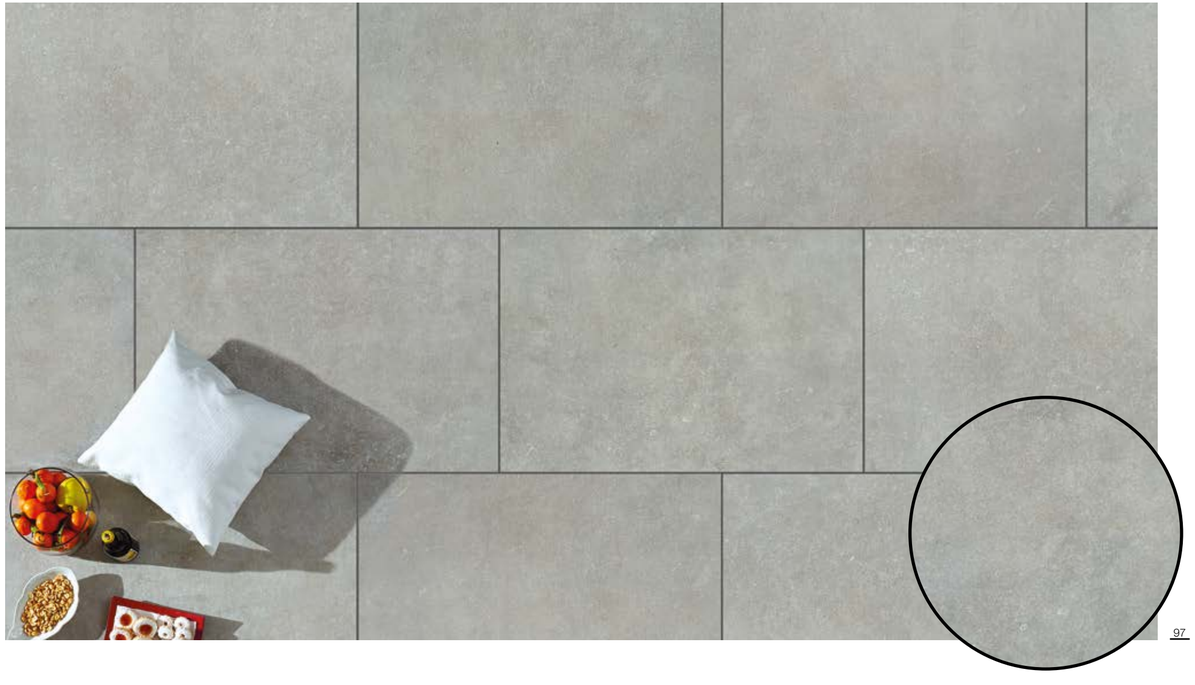
0.8"
2 cm

DUOMO **BLUESTONE GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

010709

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

DUOMO **BLUESTONE NOIR**

V2 | R11 | 90° RECTIFIED | COLOR BODY

010609

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

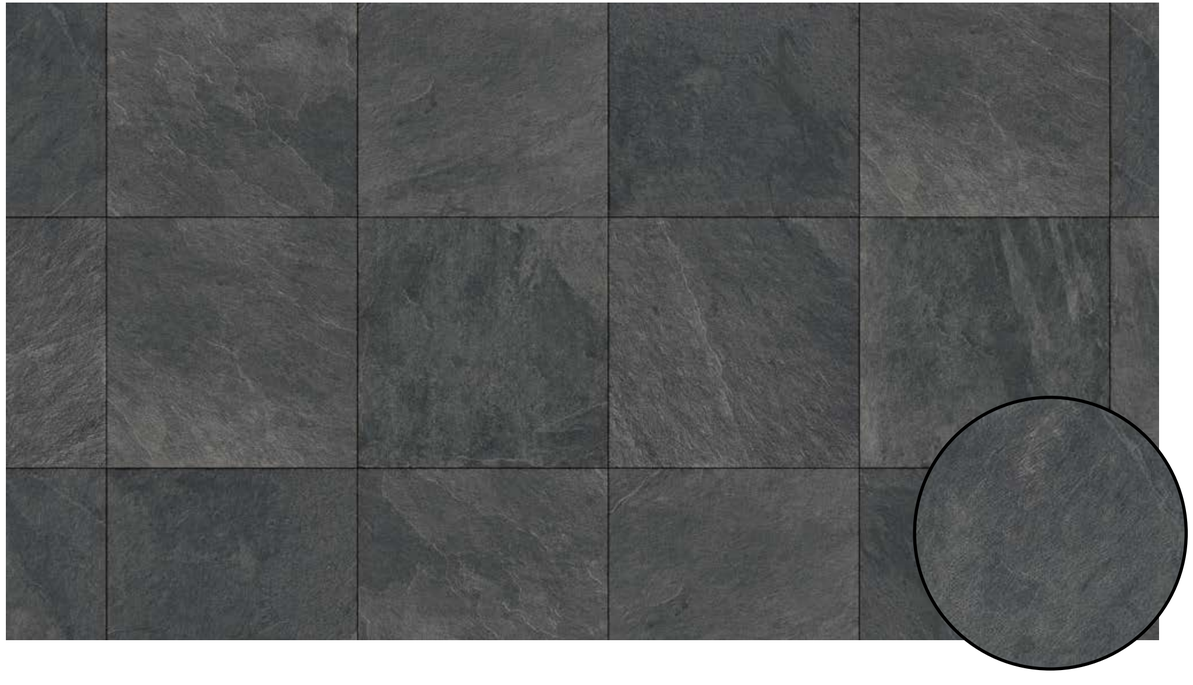
MUSEO **ARDESIA NERA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000474
40x120x2 cm
16”x48”x0.8"

000988
60x90x2 cm
24”x36”x0.8"

012401
60x60x2 cm
24”x24”x0.8"



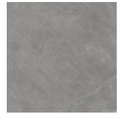
0.8"
2 cm

MUSEO **ARDESIA GRIGIA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000795
40x120x2 cm
16”x48”x0.8"

012501
60x60x2 cm
24”x24”x0.8"



2CM STONE EFFECT

0.8"
2 cm

MUSEO **PIERRE BLUE NOIR**

V2 | R11 | 90° RECTIFIED | COLOR BODY

012201

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

MUSEO **PIERRE BLUE GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

012301SF

60x60x2 cm
24”x24”x0.8"

2CM STONE EFFECT

0.8"
2 cm

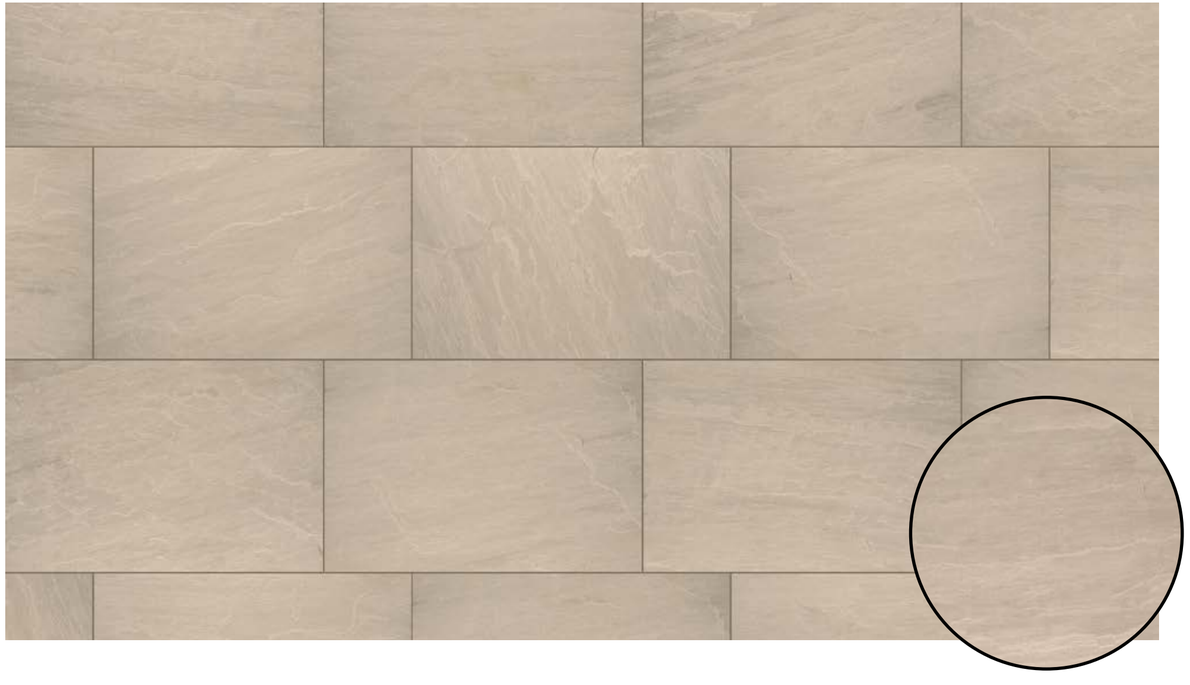
TEMPIO **KANDLA BEIGE**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000928
60x90x2 cm
24”x36”x0.8”

000933
60x60x2 cm
24”x24”x0.8”

000949
40x80x2 cm
16”x32”x0.8”



0.8"
2 cm

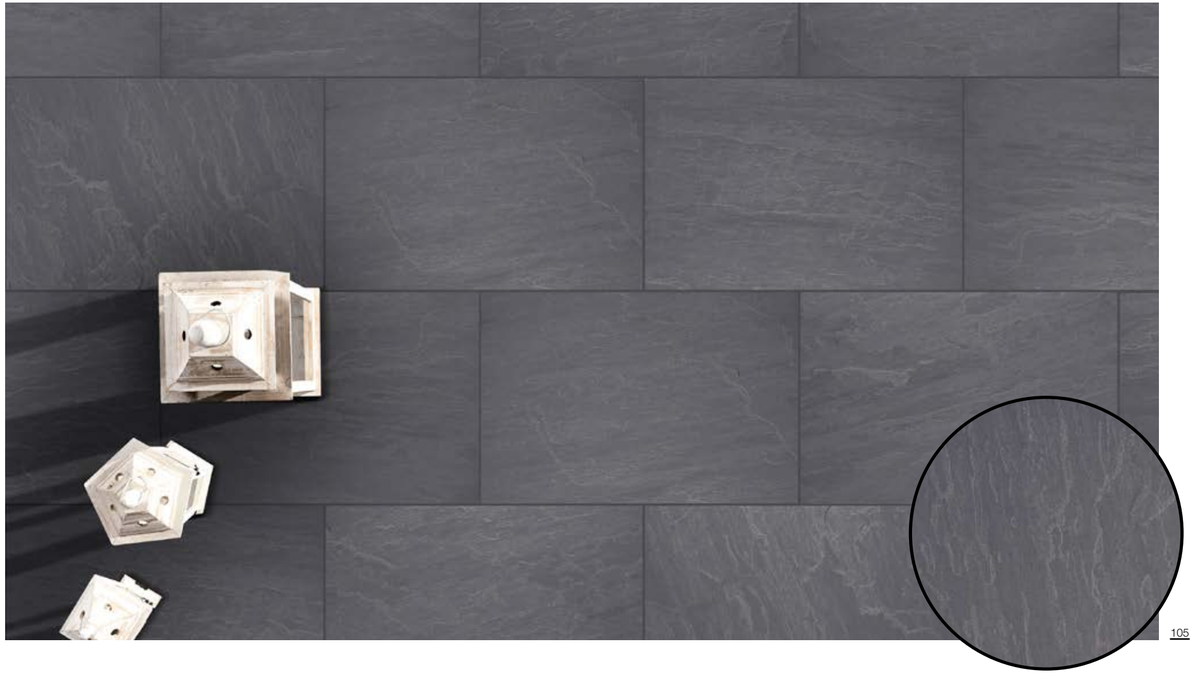
TEMPIO **KANDLA ANTRACITE**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000927
60x90x2 cm
24”x36”x0.8”

000932
60x60x2 cm
24”x24”x0.8”

000948
40x80x2 cm
16”x32”x0.8”



2CM STONE EFFECT

0.8"
2 cm

TEMPIO **KANDLA GREY**

V3 R11

90° RECTIFIED

COLOR BODY

000926
60x90x2 cm
24”x36”x0.8”

000931
60x60x2 cm
24”x24”x0.8”

000947
40x80x2 cm
16”x32”x0.8”

0.8"
2 cm

TEMPIO **MODAK**

V3 R11

90° RECTIFIED

COLOR BODY

000930
60x90x2 cm
24”x36”x0.8”

000951
40x80x2 cm
16”x32”x0.8”

0.8"
2 cm

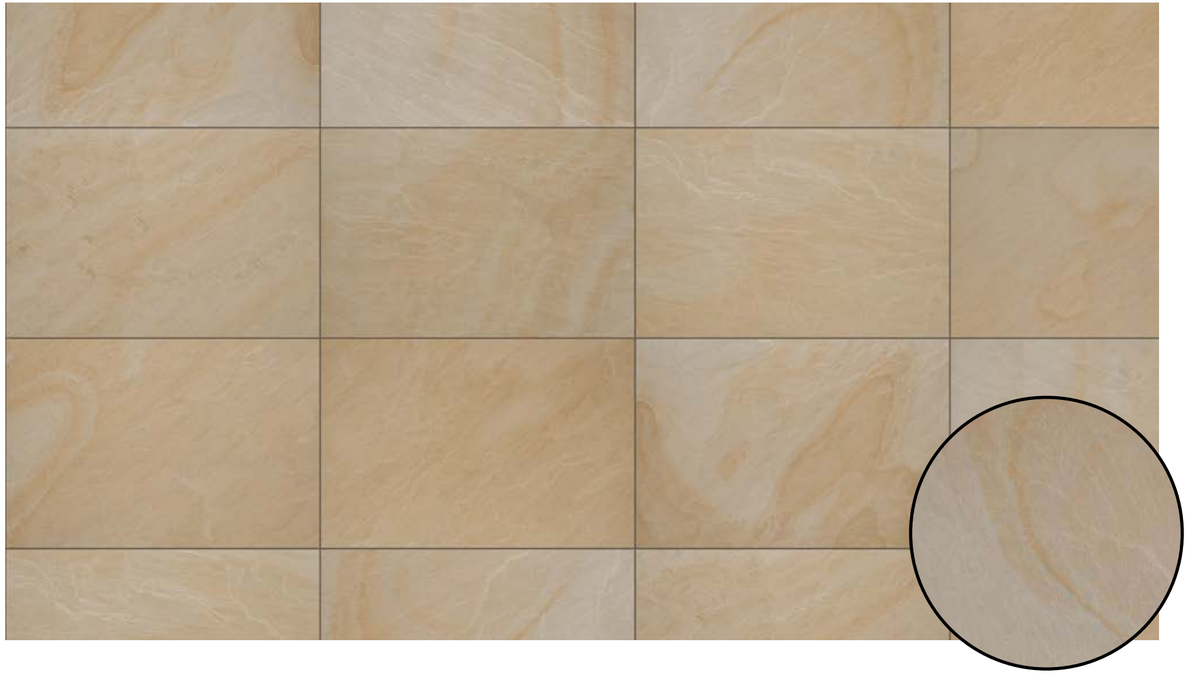
TEMPIO **BUFF**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000929
60x90x2 cm
24”x36”x0.8”

001002
60x60x2 cm
24”x24”x0.8”

000950
40x80x2 cm
16”x32”x0.8”

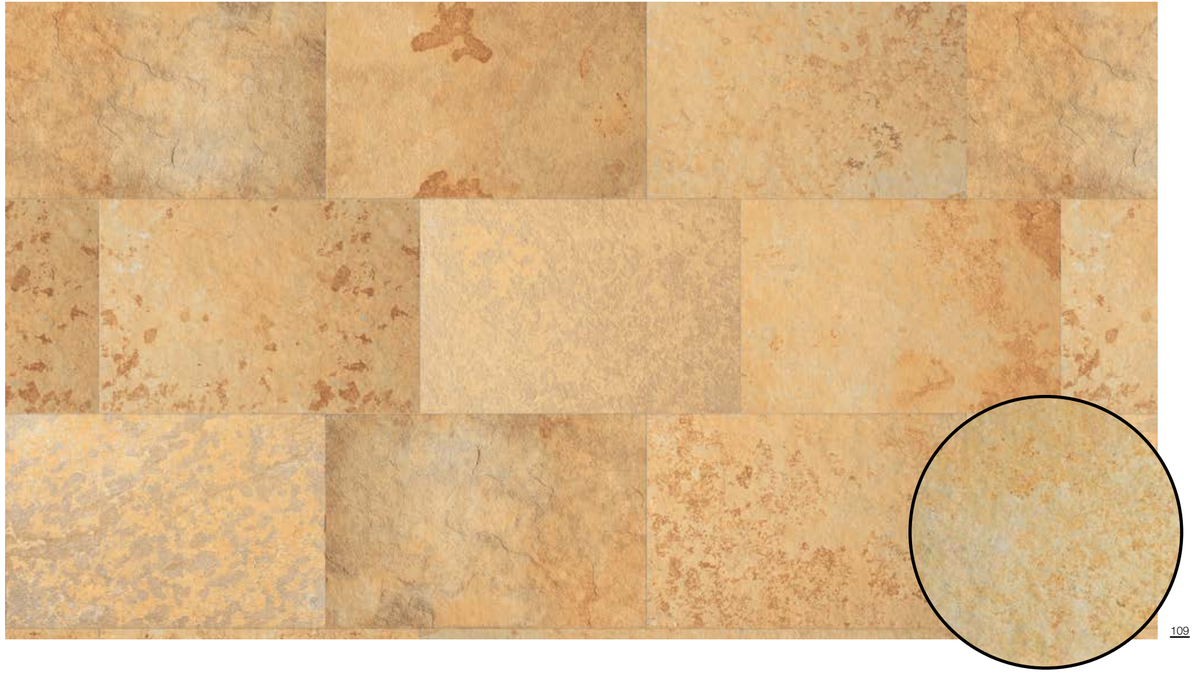


0.8"
2 cm

MONVISO **LIMESTONE YELLOW**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000236
60x90x2 cm
24”x36”x0.8"



2CM STONE EFFECT

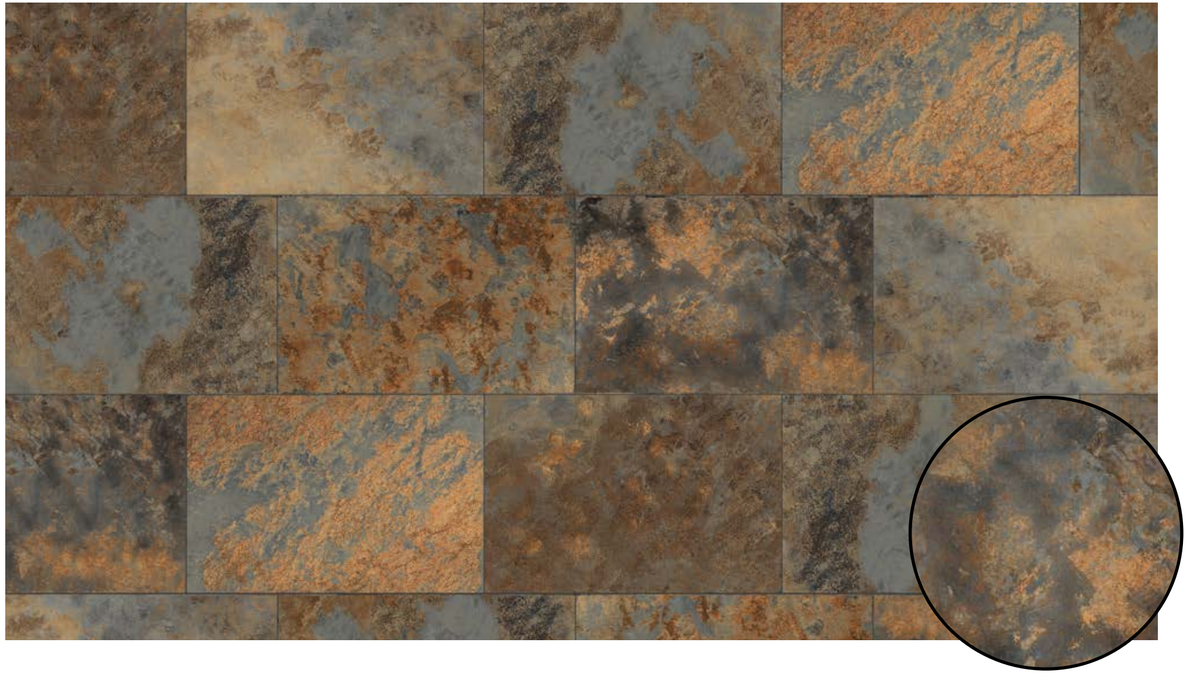
0.8"
2 cm

MONVISO **MULTICOLOR**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000235

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

MONVISO **GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000238

60x90x2 cm
24”x36”x0.8"

2CM STONE EFFECT

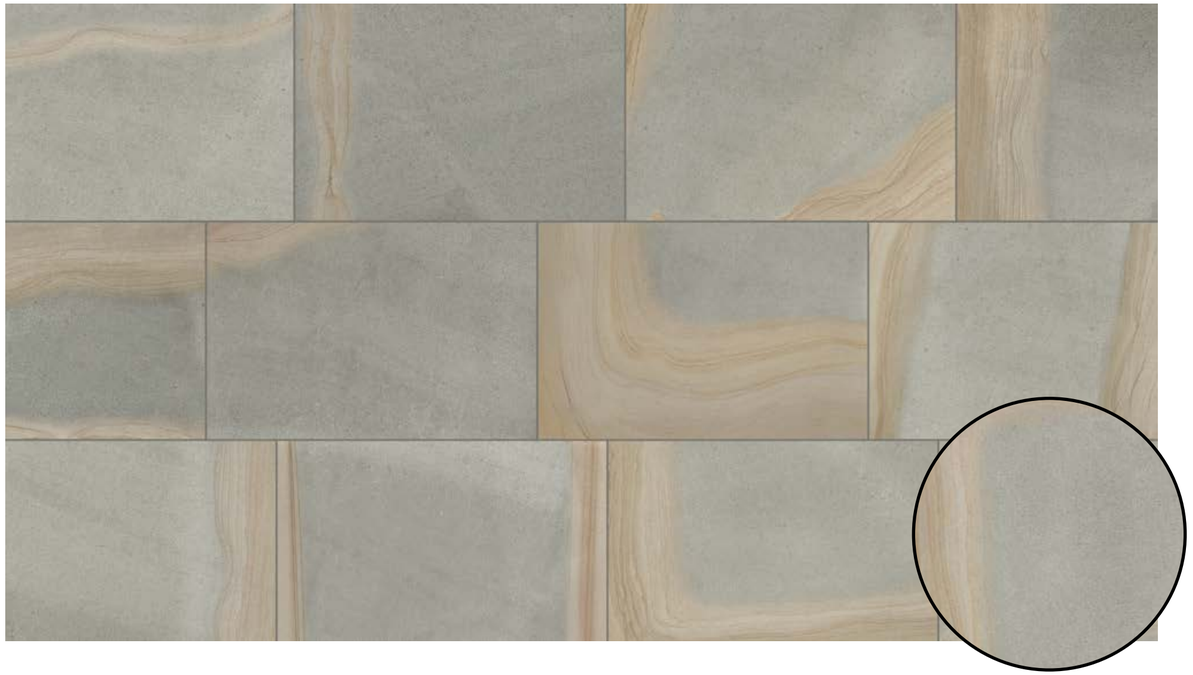
0.8"
2 cm

MONVISO **YORKSTONE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000779

60x90x2 cm
24”x36”x0.8"



0.8"
2 cm

MONVISO **FOSSIL**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000237

60x90x2 cm
24”x36”x0.8"

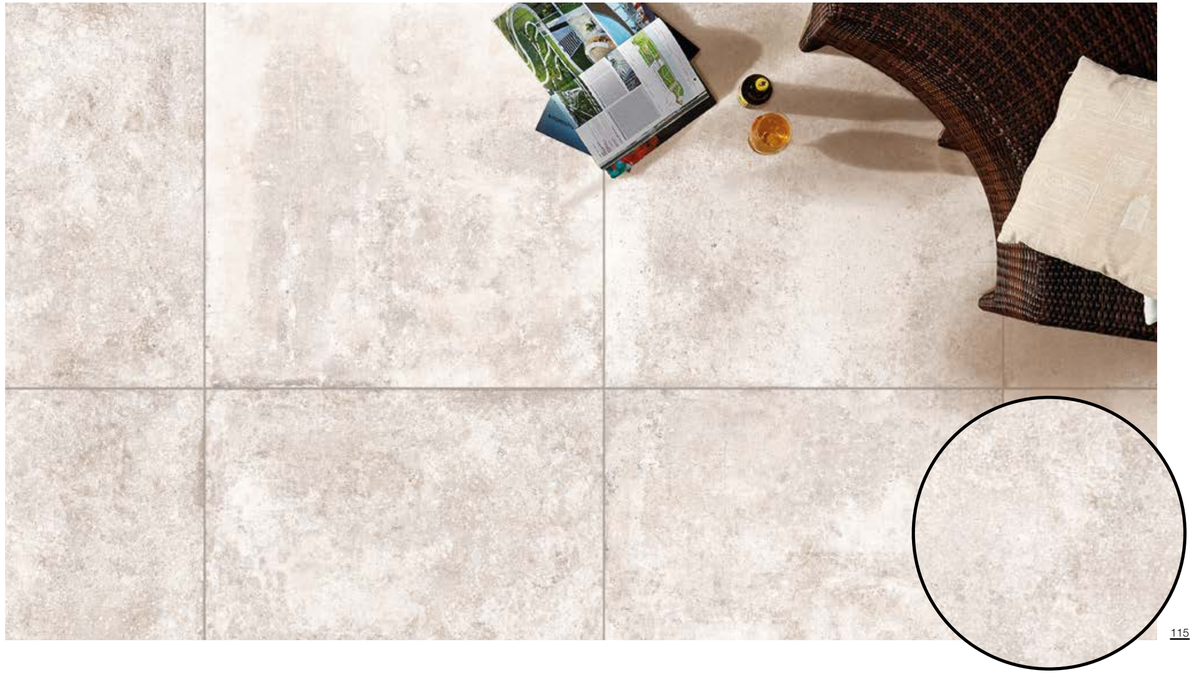
0.8"
2 cm

TEGEL **ANTICO BIANCO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000338

90x90x2 cm
36”x36”x0.8"



0.8"
2 cm

TEGEL **NOCCIOLA**

V2 R11

90° RECTIFIED COLOR BODY

000330

90x90x2 cm
36”x36”x0.8"

0.8"
2 cm

TEGEL **BLACK**

V2 R11

90° RECTIFIED COLOR BODY

000332

90x90x2 cm
36”x36”x0.8"

2CM STONE EFFECT

0.8"
2 cm

TEGEL **MOON**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000331

90x90x2 cm
36”x36”x0.8"

0.8"
2 cm

TEGEL **MOON DECORO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000364

90x90x2 cm
36”x36”x0.8"

2CM STONE EFFECT

0.8"
2 cm

PORTLAND **ICE**

V1 | R11 | 90° RECTIFIED | COLOR BODY

000963	000882	000815	000845	000839
60x60x2 cm	60x90x2 cm	120x120x2 cm	40x180x2 cm	80x180x2 cm
24"x24"x0.8"	24"x36"x0.8"	48”x48”x0.8"	16"x72"x0.8"	32”x72”x0.8"

0.8"
2 cm

PORTLAND **PLATA**

V1 | R11 | 90° RECTIFIED | COLOR BODY

000884
60x90x2 cm
24"x36"x0.8"

000817
120x120x2 cm
48”x48”x0.8"

000847
40x180x2 cm
16"x72"x0.8"

000841
80x180x2 cm
32”x72”x0.8"

0.8"
2 cm

PORTLAND **LONDRA**

V1 R11 90° RECTIFIED COLOR BODY

000964 60x60x2 cm 24"x24"x0.8"

000883 60x90x2 cm 24"x36"x0.8"

000816 120x120x2 cm 48”x48”x0.8"

000846 40x180x2 cm 16"x72"x0.8"

000840 80x180x2 cm 32”x72”x0.8"

0.8"
2 cm

PORTLAND **NIGHT**

V1 R11 90° RECTIFIED COLOR BODY

000848 40x180x2 cm 16"x72"x0.8"

000885 60x90x2 cm 24"x36"x0.8"

000818 120x120x2 cm 48”x48”x0.8"

000842 80x180x2 cm 32”x72”x0.8"

2CM STONE EFFECT

0.8"
2 cm

PIETRA DI VALS **SILVER**

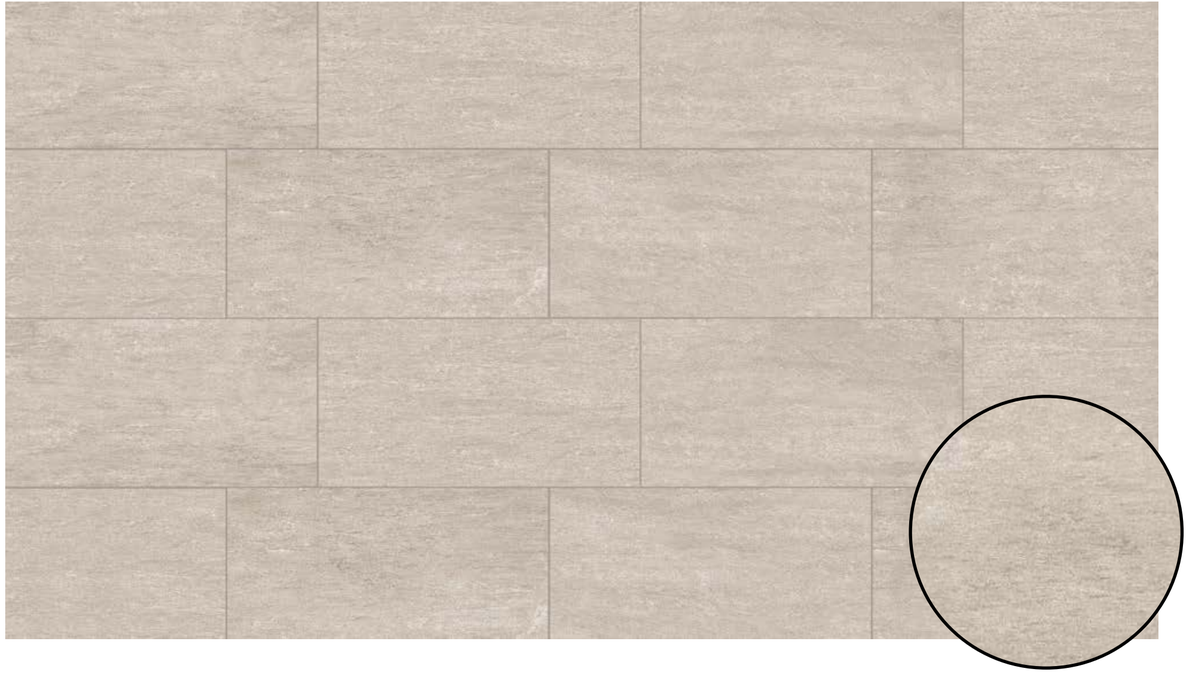
V2 R11

90° RECTIFIED COLOR BODY

000329

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

PIETRA DI VALS **ANTRAZYT**

V2 R11

90° RECTIFIED COLOR BODY

000401

40x80x2 cm

16”x32”x0.8"

2CM STONE EFFECT

0.8"
2 cm

PIETRA DI VALS **CLOUD**

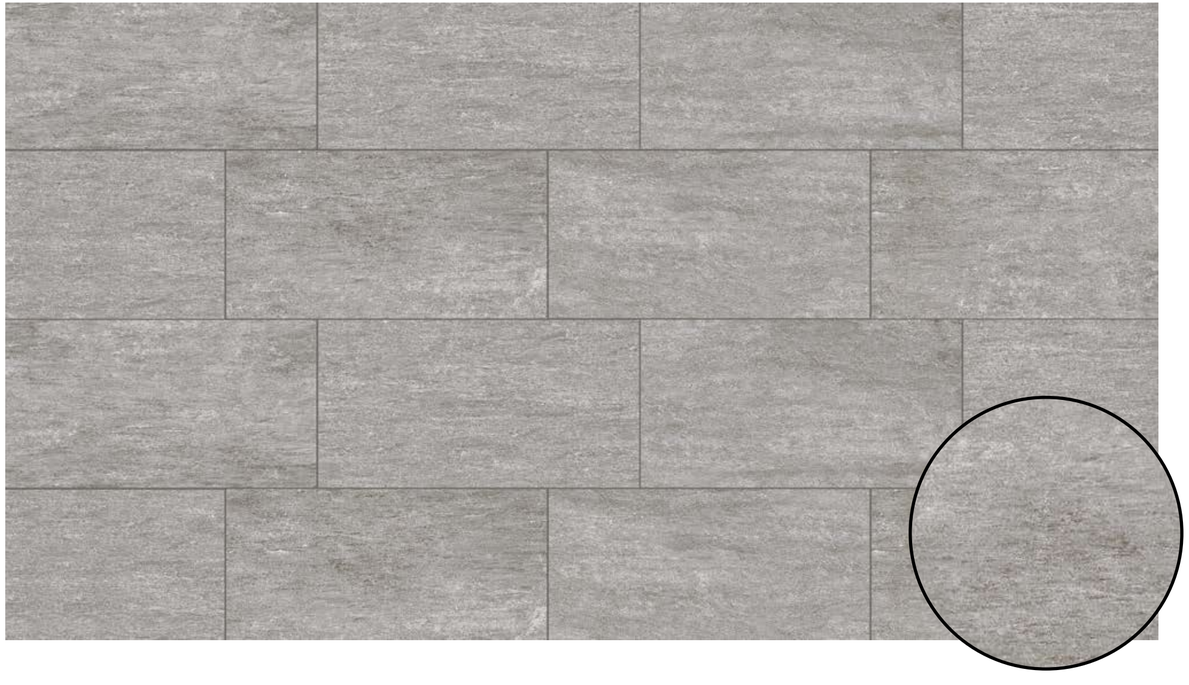
V2 R11

90° RECTIFIED COLOR BODY

000328

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

PIETRA DI VALS **BEIGE**

V2 R11

90° RECTIFIED COLOR BODY

000397

40x80x2 cm

16”x32”x0.8"

0.8"
2 cm

GRAFFITI **NERO**

V1 R10

90° RECTIFIED COLOR BODY

000366

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

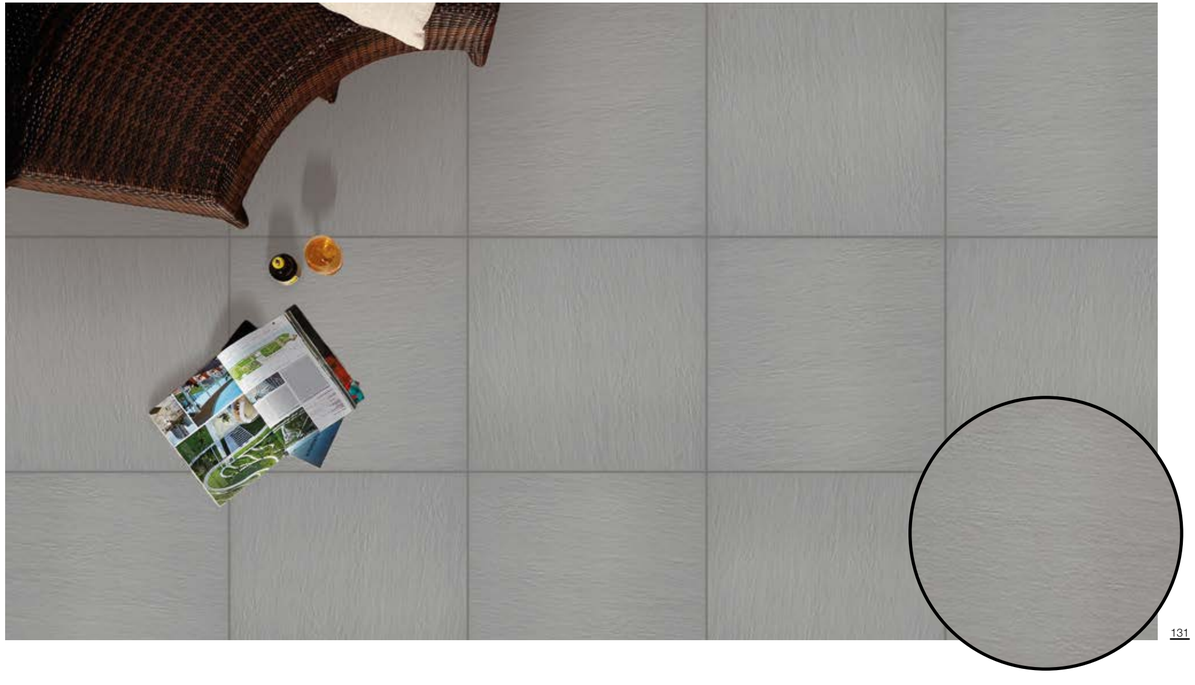
GRAFFITI **GRIGIO**

V1 R10

90° RECTIFIED COLOR BODY

000367

60x60x2 cm
24”x24”x0.8"



2CM STONE EFFECT

0.8"
2 cm

CERVINO **GREY**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000216

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

CERVINO **DARK**

V3 R11

90° RECTIFIED COLOR BODY

000217

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

CERVINO **BEIGE**

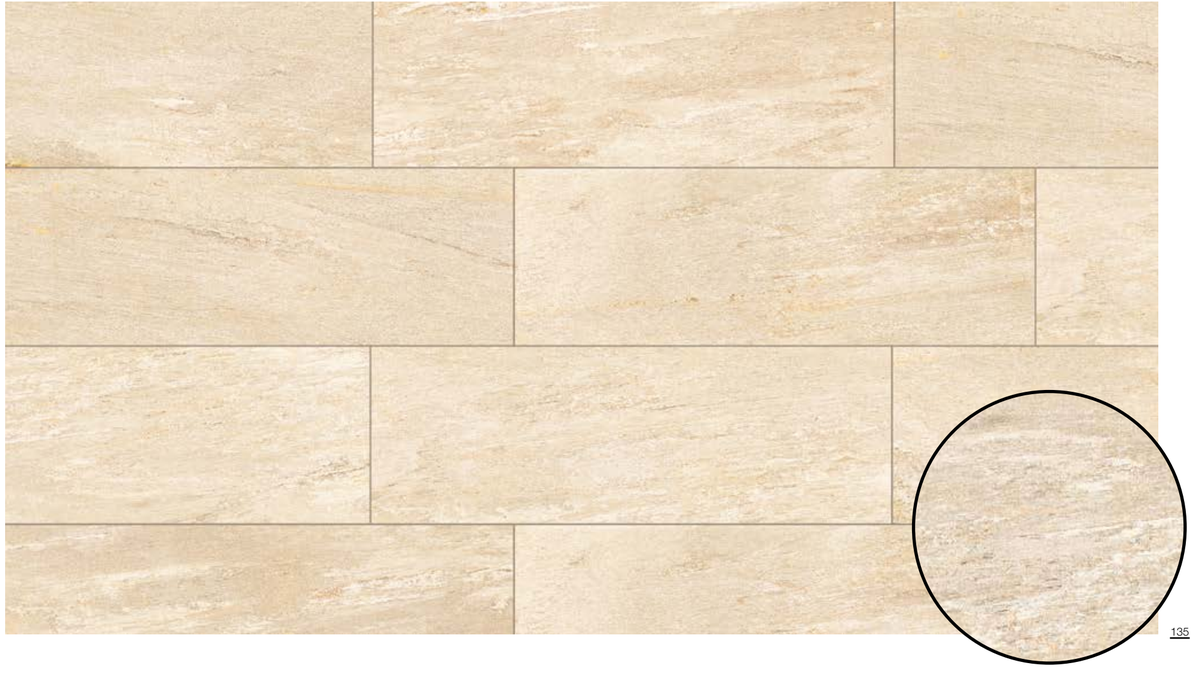
V3 R11

90° RECTIFIED COLOR BODY

000215

40x120x2 cm

16”x48”x0.8"



2CM STONE EFFECT

0.8"
2 cm

VESUVIO **CHIARO**

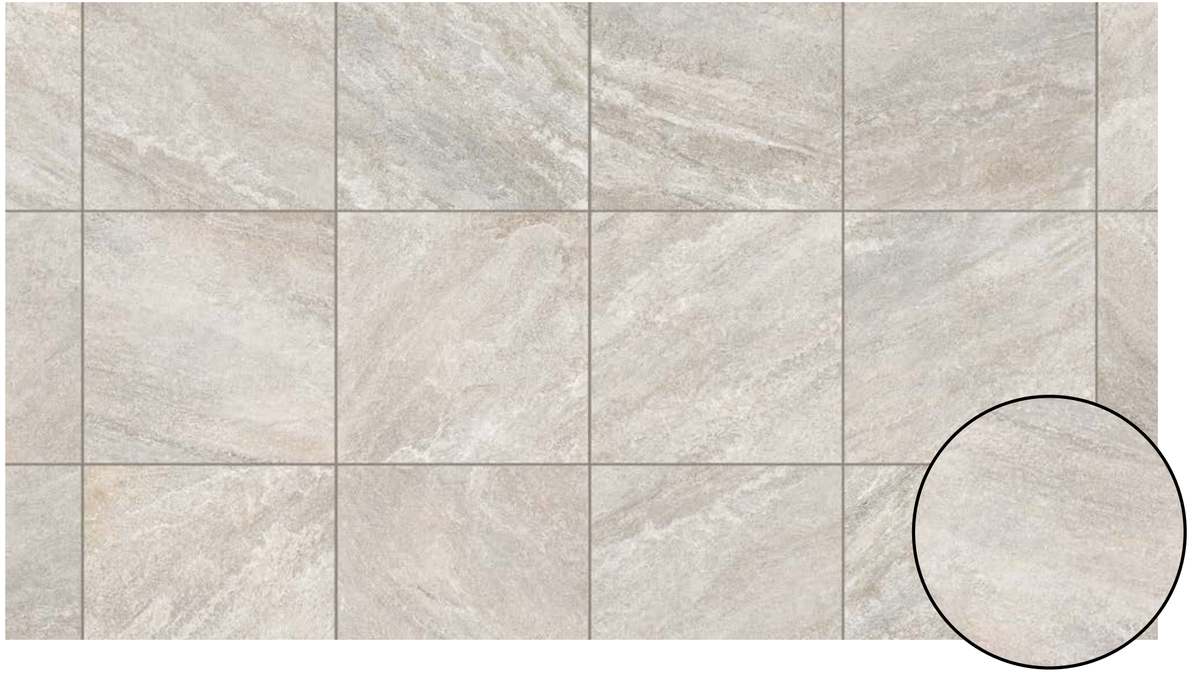
V3 | R11 | 90° RECTIFIED | COLOR BODY

000996

60x90x2 cm
24”x36”x0.8"

000993

59,5x59,5x2 cm
23.5”x23.5”x0.8"



0.8"
2 cm

VESUVIO **SCURO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000995

60x90x2 cm
24”x36”x0.8"

000992

59,5x59,5x2 cm
23.5”x23.5”x0.8"

0.8"
2 cm

VESUVIO **GRIGIO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000994

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

TOTAL **STONE GRIGIO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000695SAU

60x90x2 cm
24”x36”x0.8"

2CM STONE EFFECT

0.8"
2 cm

TOTAL **STONE GRAFITE**

V3 R11

90° RECTIFIED COLOR BODY

000696

60x90x2 cm
24”x36”x0.8"

0.8"
2 cm

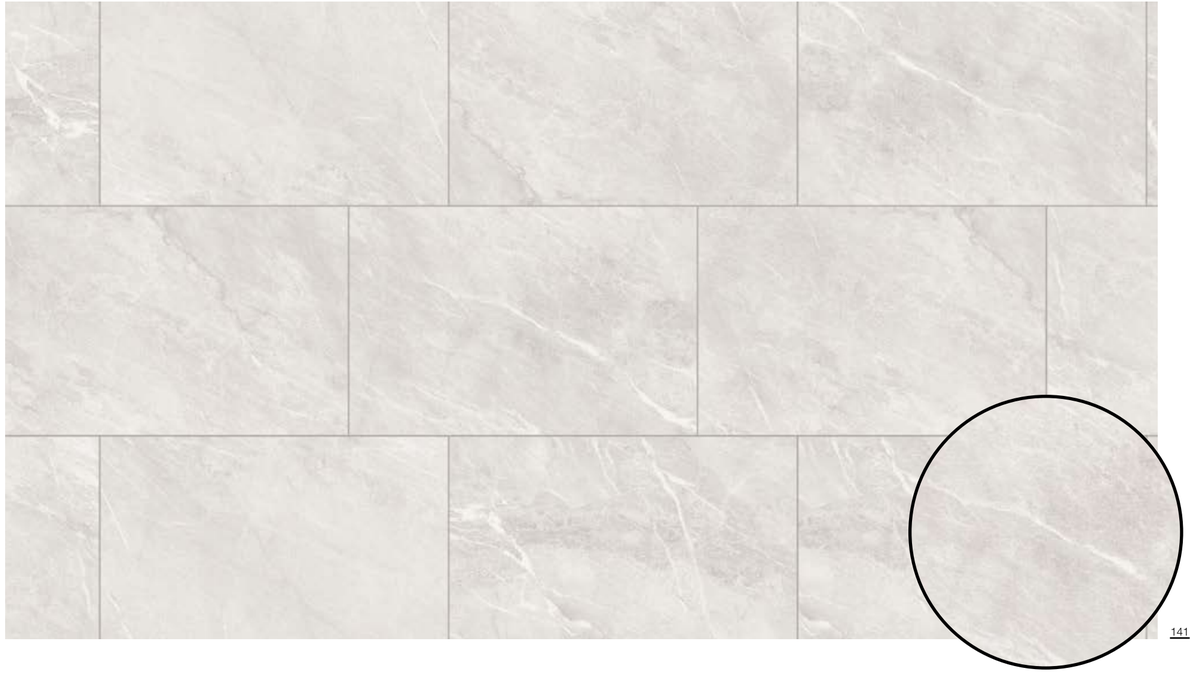
TOTAL **STONE AVORIO**

V3 R11

90° RECTIFIED COLOR BODY

000697SAU

60x90x2 cm
24”x36”x0.8"



2CM STONE EFFECT

0.8"
2 cm

MADLIN **ANTRACITE**

V2 R11

90° RECTIFIED COLOR BODY

001019

39x78x2 cm

15.5”x31”x0.8"

0.8"
2 cm

MADLIN **SABBIA**

V2 R11

90° RECTIFIED COLOR BODY

001018

39x78x2 cm

15.5”x31”x0.8"

2CM STONE EFFECT

0.8"
2 cm

MADLIN **TORTORA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001020

39x78x2 cm

15.5”x31”x0.8"

0.8"
2 cm

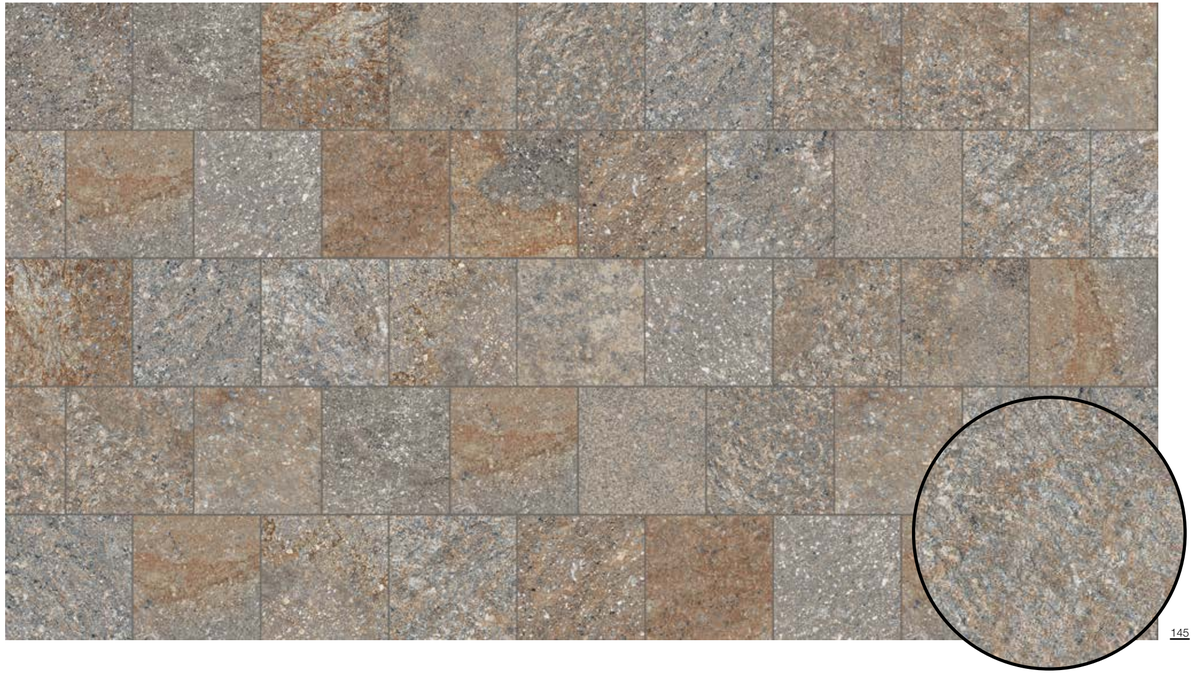
MIDLAKE **PORFIDO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000863

22,5x22,5x2 cm

9”x9”x0.8"



2CM STONE EFFECT

0.8"
2 cm

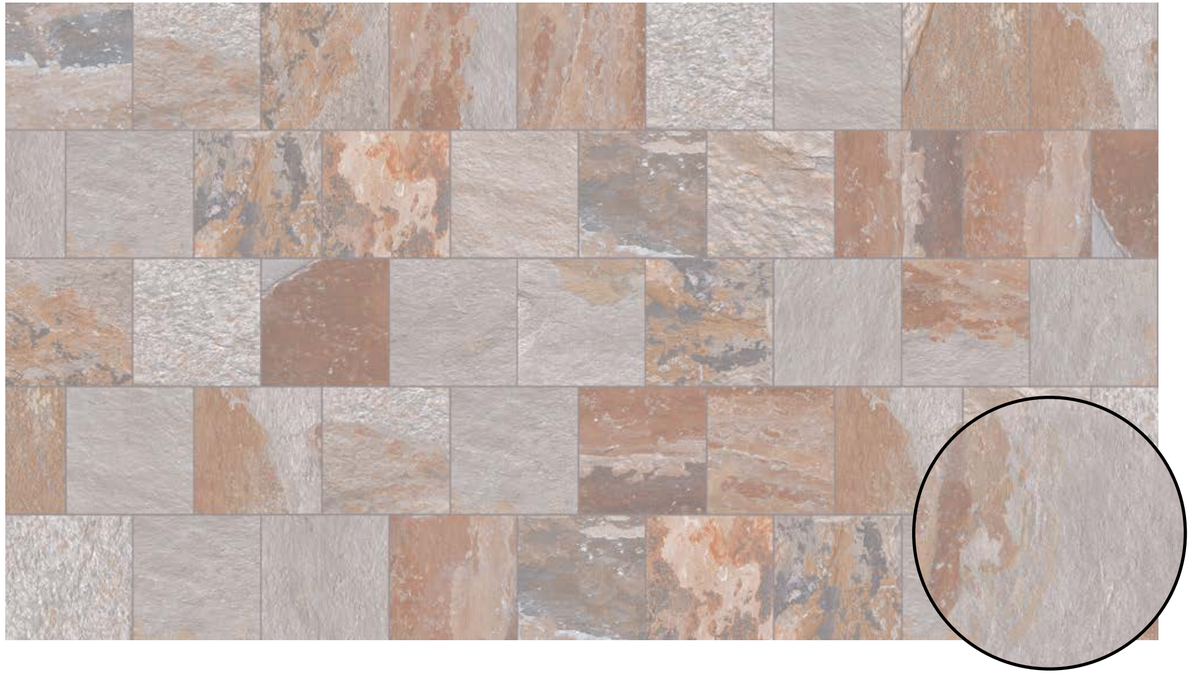
MIDLAKE **ARDESIA**

V3 R11

90° RECTIFIED COLOR BODY

000864

22,5x22,5x2 cm
9”x9”x0.8"



0.8"
2 cm

MIDLAKE **QUARTZ BEIGE**

V3 R11

90° RECTIFIED COLOR BODY

000866

22,5x45,4x2 cm
9”x18”x0.8"

000861

22,5x22,5x2 cm
9”x9”x0.8"

0.8"
2 cm

QUARZO **BEIGE**

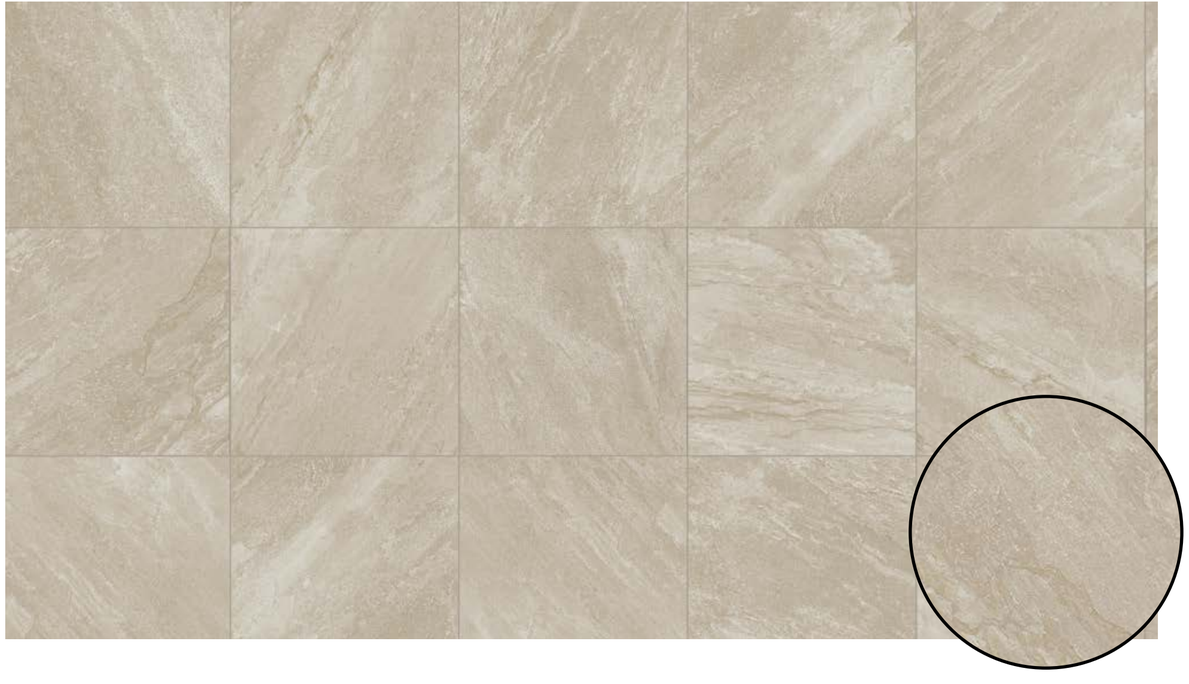
V2 | R11 | 90° RECTIFIED | COLOR BODY

001301PRS

80x80x2 cm
32”x32”x0.8"

000886

60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

QUARZO **SILVER**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001316PRS

40x80x2 cm
16”x32”x0.8"

2CM STONE EFFECT

0.8"
2 cm

QUARZO **GRIGIO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001235PRS
40x80x2 cm
16”x32”x0.8"

000920
80x80x2 cm
32”x32”x0.8"

001243PRS
60x120x2 cm
24”x48”x0.8"

000999
39x78x2 cm
15.5”x31”x0.8"

001315
31,5x118x2 cm
12.5"x47"x0.8"

000887
60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

QUARZO **TORTORA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001317
80x80x2 cm
32”x32”x0.8"

000889
60x60x2 cm
24”x24”x0.8"

000998
39x78x2 cm
15.5”x31”x0.8"

2CM STONE EFFECT

0.8"
2 cm

QUARZO **NERO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001236PRS
40x80x2 cm
16”x32”x0.8"

000919
80x80x2 cm
32”x32”x0.8"

001242PRS
60x120x2 cm
24”x48”x0.8"

001000
39x78x2 cm
15.5”x31”x0.8"

000888
60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

EMILIA **GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001307
60x60x2 cm
24”x24”x0.8"

001312
39x78x2 cm
15.5”x31”x0.8"

0.8"
2 cm

EMILIA **WHITE**

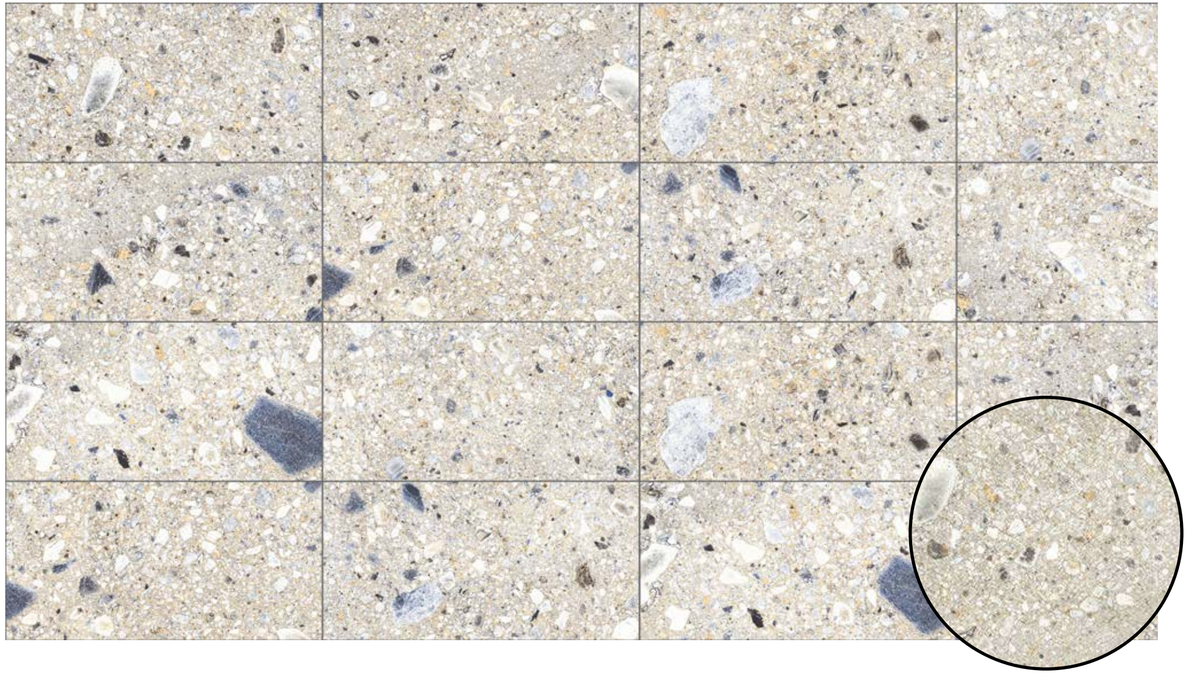
V2 | R11 | 90° RECTIFIED | COLOR BODY

001309

60x60x2 cm
24”x24”x0.8"

001314

39x78x2 cm
15.5”x31”x0.8"



0.8"
2 cm

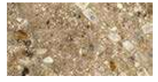
EMILIA **RED**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001308

60x60x2 cm
24”x24”x0.8"

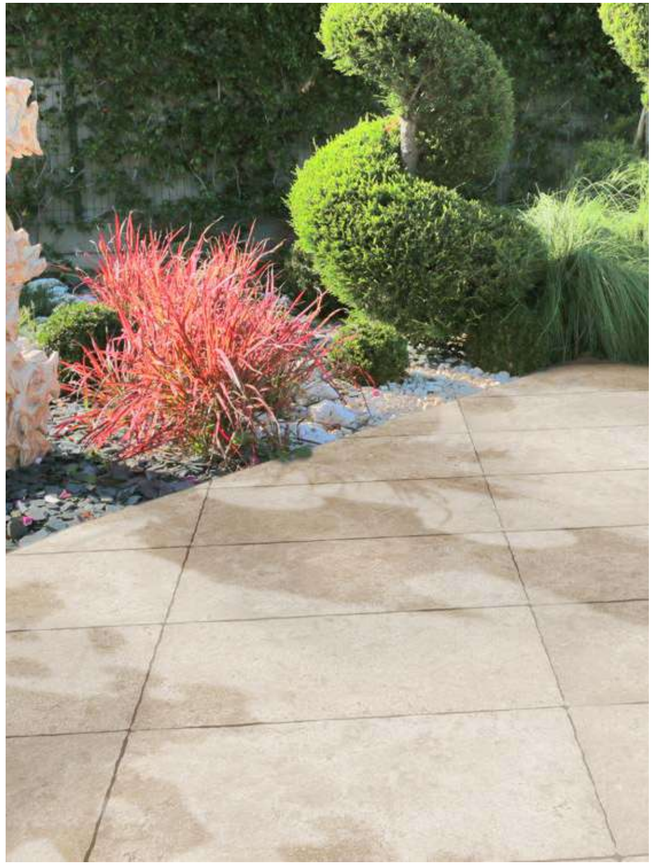
001313



39x78x2 cm
15.5”x31”x0.8"

WAVY EDGES SLABS

LASTRE DAI BORDI ANTICATI
PLATTEN MIT ANTIK AUSSEHENDEN KANTEN
DALLES AVEC DES BORDURES ANTIQUE



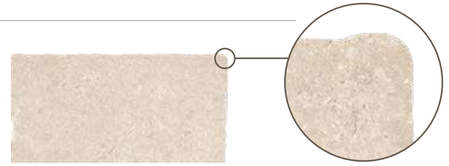
2 cm ANTICATO **CREMA**

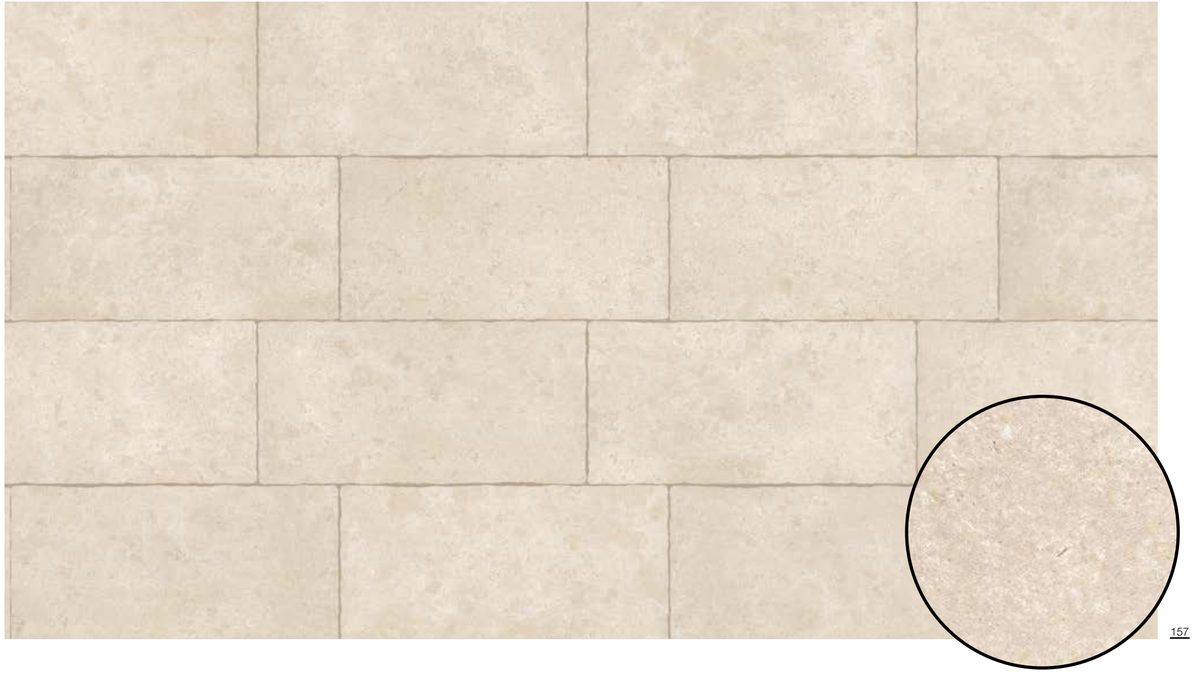
0.8"

V2 | R11 | NATURAL | COLOR BODY

000703

40x80x2 cm
16”x32”x0.8"





WAVY EDGES SLABS

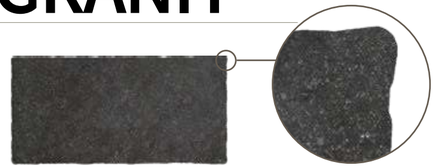
LASTRE DAI BORDI ANTICATI
PLATTEN MIT ANTIK AUSSEHENDEN KANTEN
DALLES AVEC DES BORDURES ANTIQUE

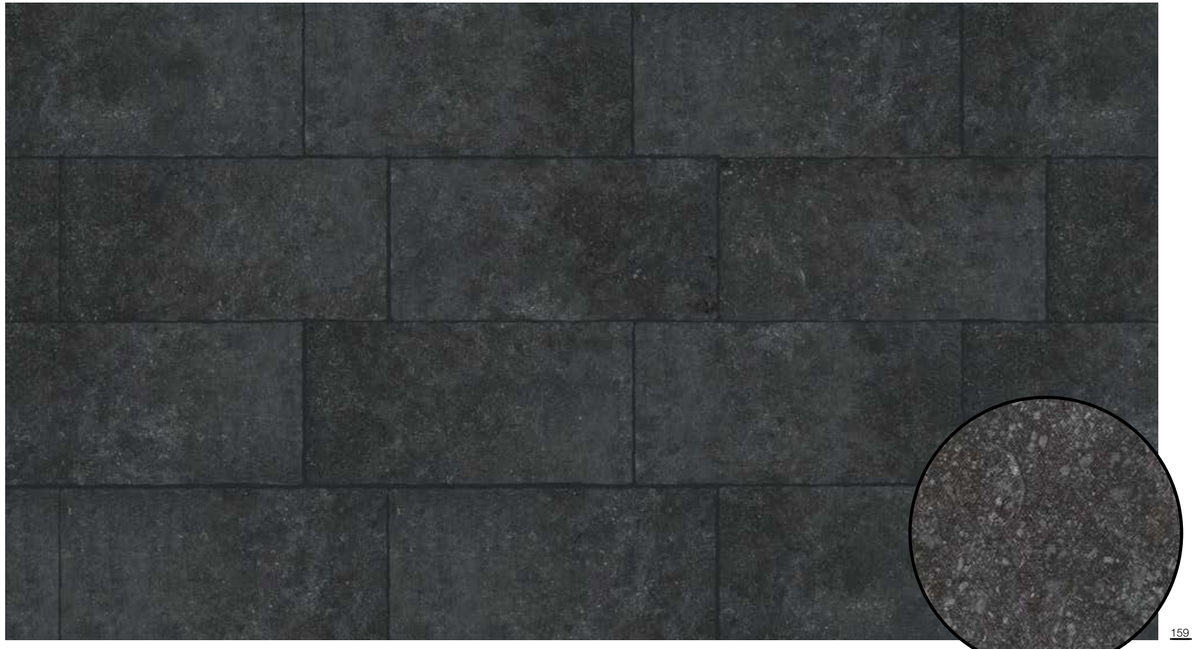
0.8"
2 cm

ANTICATO **BELGISCH GRANIT**

V2 R11
NATURAL COLOR BODY

900274
40x80x2 cm
16”x32”x0.8"





WAVY EDGES SLABS

LASTRE DAI BORDI ANTICATI
PLATTEN MIT ANTIK AUSSEHENDEN KANTEN
DALLES AVEC DES BORDURES ANTIQUE

0.8"
2 cm

ANTICATO **QUARZITE MIX**

V2 | R11 | NATURAL | COLOR BODY

900273

40x80x2 cm
16”x32”x0.8"

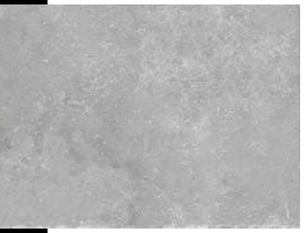
0.8"
2
cm

SINTERED STONE TILES WITH **TUMBLED EDGES**

LASTRE IN PIETRA SINTERIZZATA CON **BORDI ANTICATI**

GESINTERTE STEINPLATTEN MIT **ANTIKISIERENDEN KANTEN**

DALLES EN GRÈS CÉRAME AVEC **BORDS ANTIQUES**



0.8"
2
cm

ANTIQUUS **GRIS**

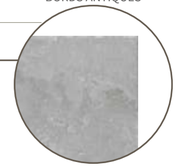
V2 R11

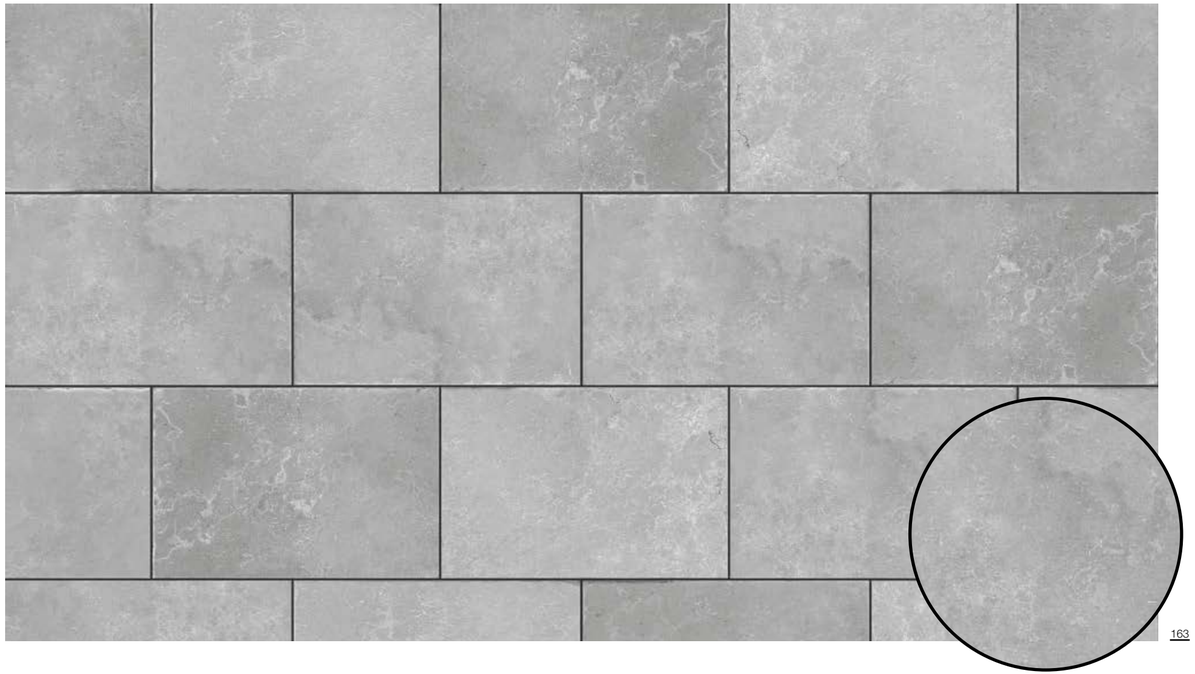
NATURAL COLOR BODY

000797

40,8x61,4x2 cm
16”x24”x0.8"

TUMBLED EDGES
BORDI ANTICATI
ANTIKISIERENDEN KANTEN
BORDS ANTIQUES





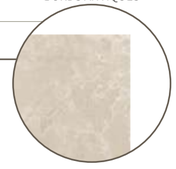
0.8"
2 cm

ANTIQUUS **VANILLA**

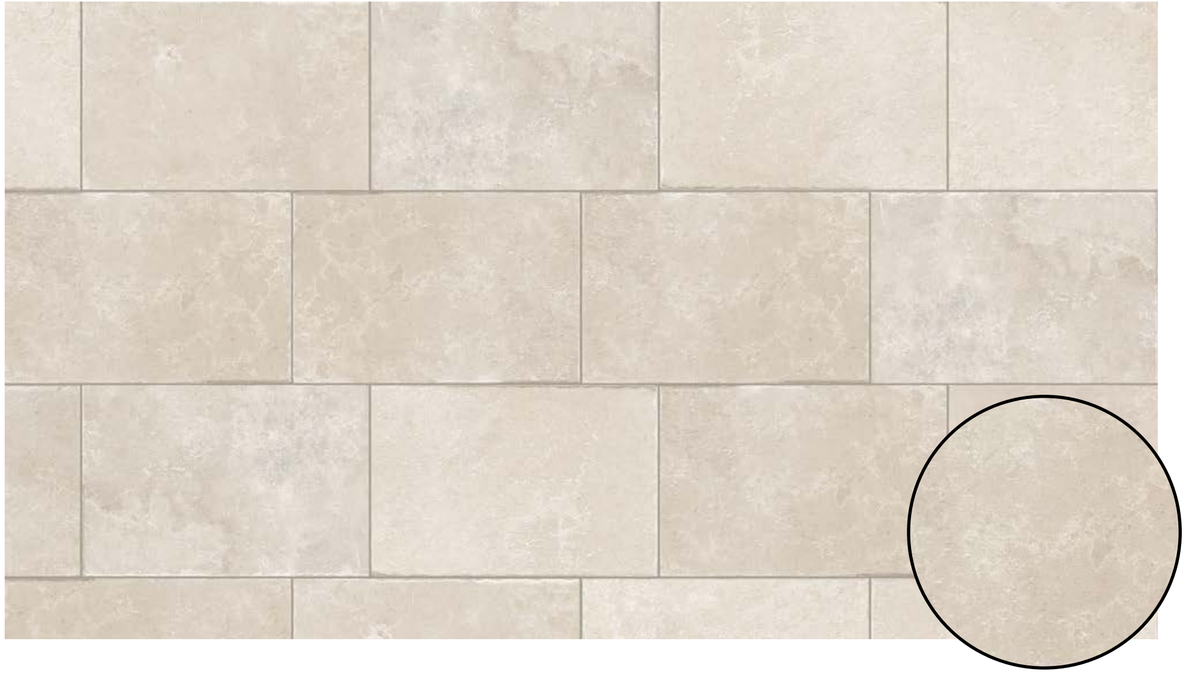
TUMBLED EDGES
BORDI ANTICATI
ANTIKISIERENDEN KANTEN
BORDS ANTIQUES

V2 R11 NATURAL COLOR BODY

000796



40,8x61,4x2 cm
16”x24”x0.8"



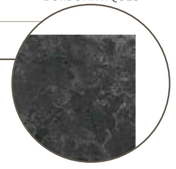
0.8"
2 cm

ANTIQUUS **CARBONIO**

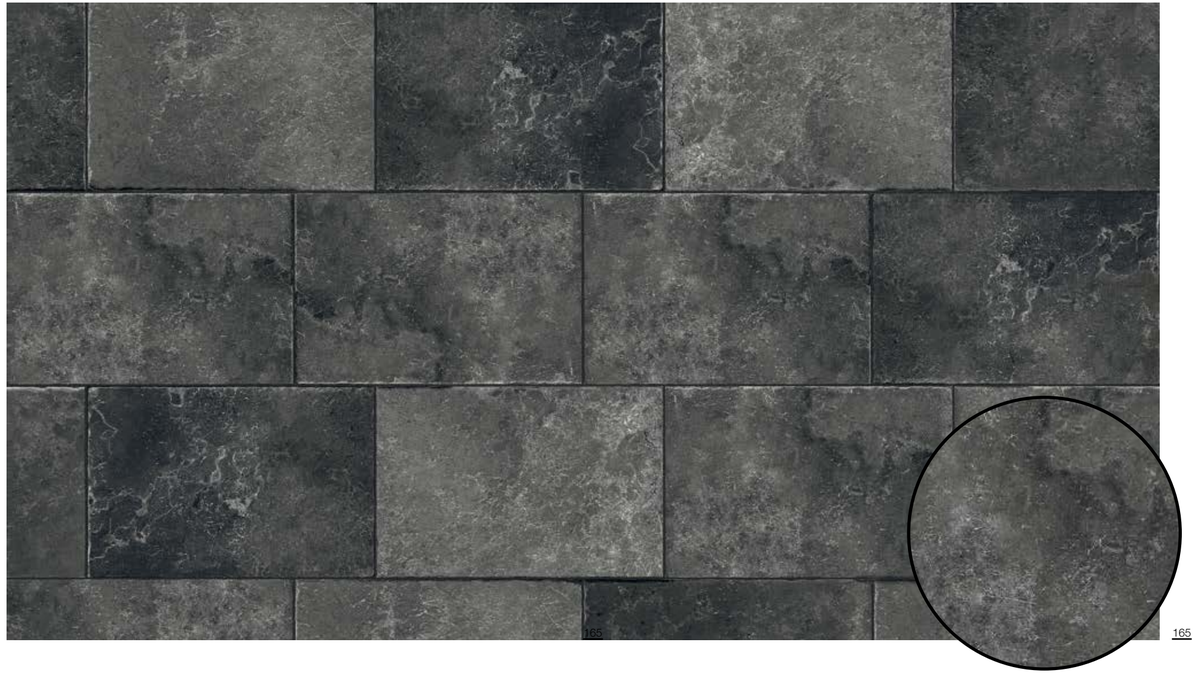
TUMBLED EDGES
BORDI ANTICATI
ANTIKISIERENDEN KANTEN
BORDS ANTIQUES

V2 R11 NATURAL COLOR BODY

000798



40,8x61,4x2 cm
16”x24”x0.8"



0.8"
2 cm

PIAZZA **CATANIA**

V2 R11

90° RECTIFIED COLOR BODY

001260PRS

100x100x2 cm
40”x40”x0.8"

0.8"
2 cm

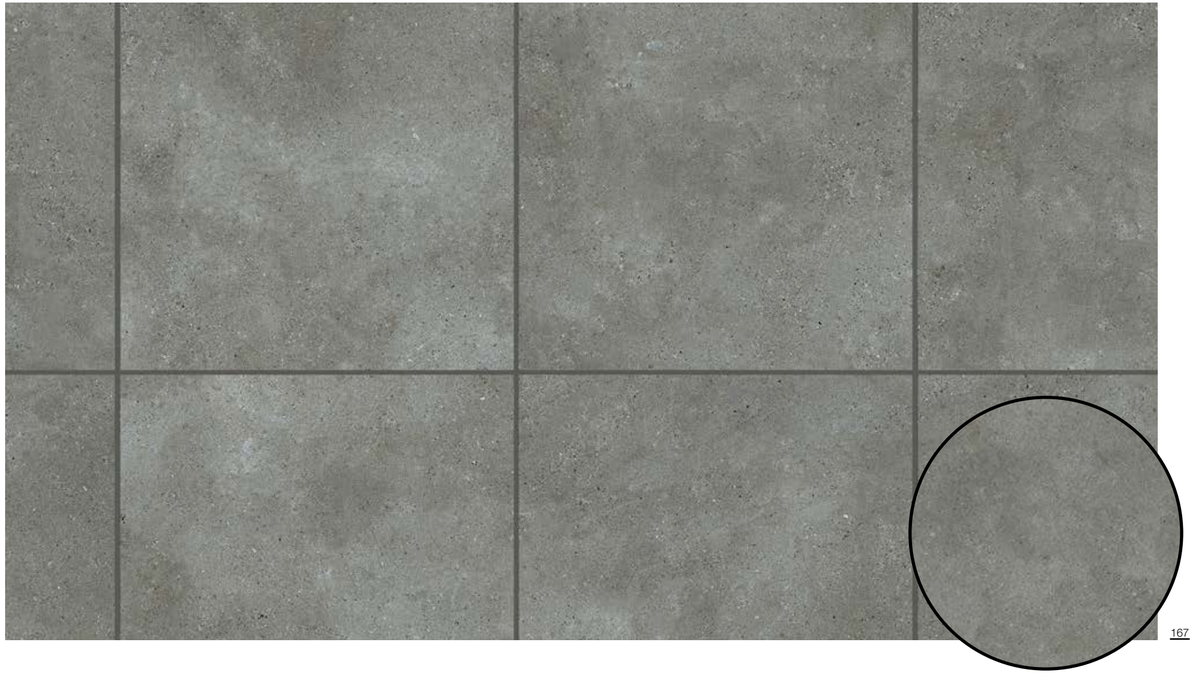
PIAZZA **TORINO**

V2 R11

90° RECTIFIED COLOR BODY

001257PRS

100x100x2 cm
40”x40”x0.8"



0.8"
2 cm

PIAZZA **LECCO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001259PRS

100x100x2 cm
40”x40”x0.8"

0.8"
2 cm

PIAZZA **MATERA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001262PRS

100x100x2 cm
40”x40”x0.8"

2CM STONE EFFECT

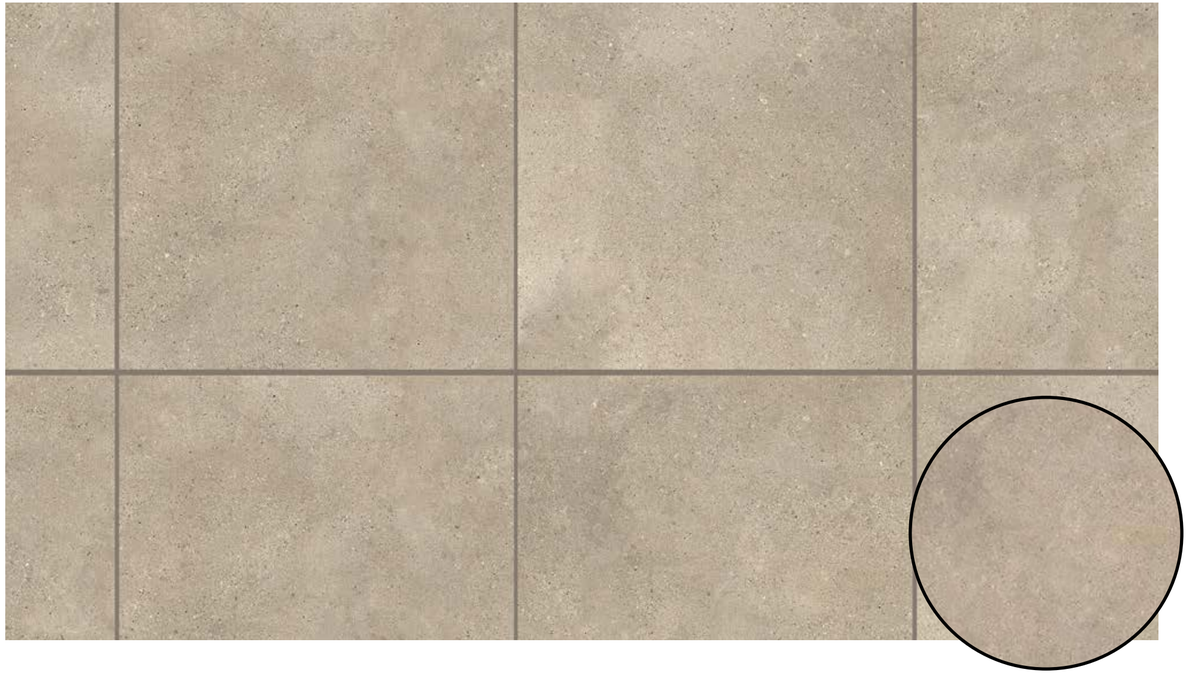
0.8"
2 cm

PIAZZA **VENEZIA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001261PRS

100x100x2 cm
40”x40”x0.8"



0.8"
2 cm

PIAZZA **MILANO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001258PRS

100x100x2 cm
40”x40”x0.8"

0.8"
2 cm

MODERN **MARBLE DARK**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001167

100x100x2 cm
40"x40"x0.8"

0.8"
2 cm

MODERN **MARBLE LIGHT**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001185PRS

100x100x2 cm
40"x40"x0.8"

0.8"
2 cm

MODERN **MARBLE STONE BEIGE**

V2 R11 90° RECTIFIED COLOR BODY

001227PRS

100x100x2 cm
40"x40"x0.8"

0.8"
2 cm

MODERN **ISTRIA**

V2 R11 90° RECTIFIED COLOR BODY

001166PRS

100x100x2 cm
40"x40"x0.8"

0.8" 2 cm

CEMENT EFFECT

EFFETTO CEMENTO - ZEMENTEFFEKT - EFFET CIMENT

MODERN CONCRETE BEIGE	MODERN CONCRETE GREY	MODERN CONCRETE ANTRAZYT	MODERN URBAN STYLE	CASTELLO BEIGE	CASTELLO GREY	CASTELLO ANTRAZYT	PLUS GREY
PLUS ANTRAZYT	PLUS BEIGE	CEMENTO COTTO	CEMENTO TAUPE	CEMENTO SMOKE	CEMENTO BLACK	METALLICO CORTEN RUST	METALLICO BLACK
METALLICO DARK SOUL	METALLICO LONDON GREY	CATTEDRALE CEMENTO	CATTEDRALE AVORIO	CATTEDRALE GREY	CATTEDRALE ANTRAZYT	CATTEDRALE MOKA	URBAN PRO GREY
URBAN PRO BEIGE	URBAN PRO ANTRAZYT	URBAN PRO ANTRAZYT LIGHT					

URBAN PRO BEIGE, 60x60x2 cm (24"x24"x0.8")

0.8"
2 cm

MODERN **CONCRETE BEIGE**

V2 R11

90° RECTIFIED COLOR BODY

000852PRS

100x100x2 cm
40"x40"x0.8"

0.8"
2 cm

MODERN **CONCRETE GREY**

V2 R11

90° RECTIFIED COLOR BODY

000790PRS

100x100x2 cm
40"x40"x0.8"

2CM CONCRETE EFFECT

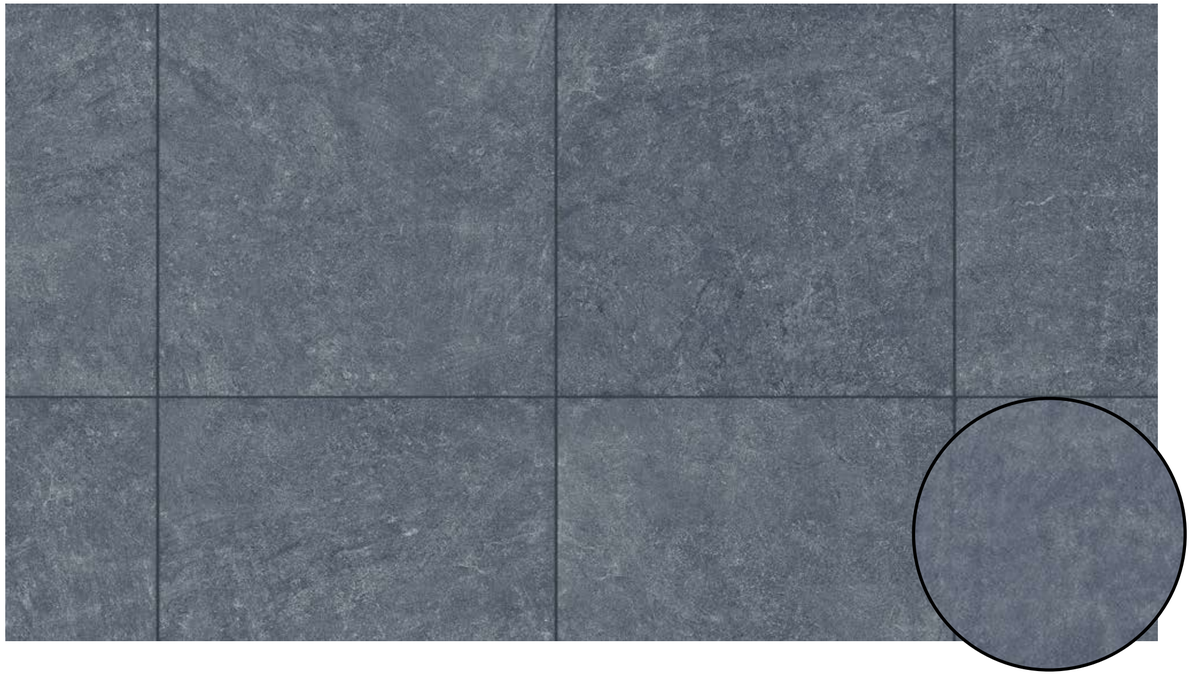
0.8"
2 cm

MODERN **CONCRETE ANTRAZYT**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000853PRS

100x100x2 cm
40"x40"x0.8"



0.8"
2 cm

MODERN **URBAN STYLE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001165PRS

100x100x2 cm
40"x40"x0.8"

0.8"
2 cm

CASTELLO **BEIGE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

010101

60x60x2 cm
24”x24”x0.8"

000398

40x80x2 cm
16”x32”x0.8"

2CM CONCRETE EFFECT

0.8"
2 cm

CASTELLO **GREY**

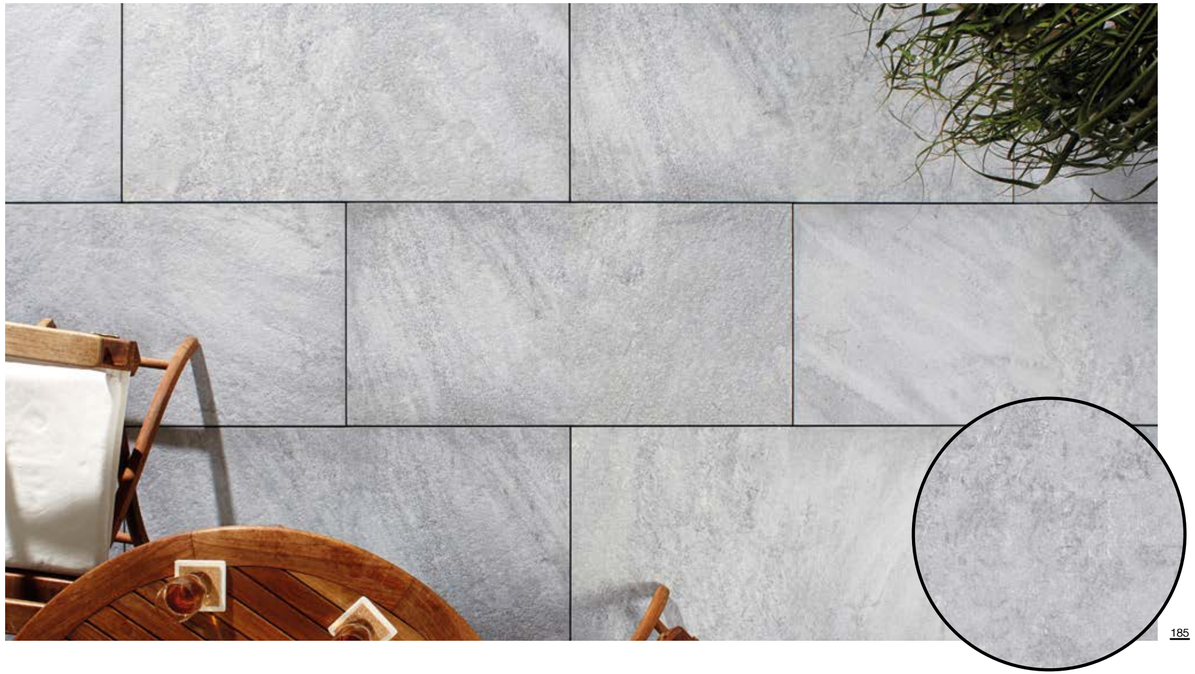
V2 | R11 | 90° RECTIFIED | COLOR BODY

000213
80x80x2 cm
32”x32”x0.8"

010201
60x60x2 cm
24”x24”x0.8"

010207
50x100x2 cm
20”x40”x0.8"

000399
40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

CASTELLO **ANTRAZYT**

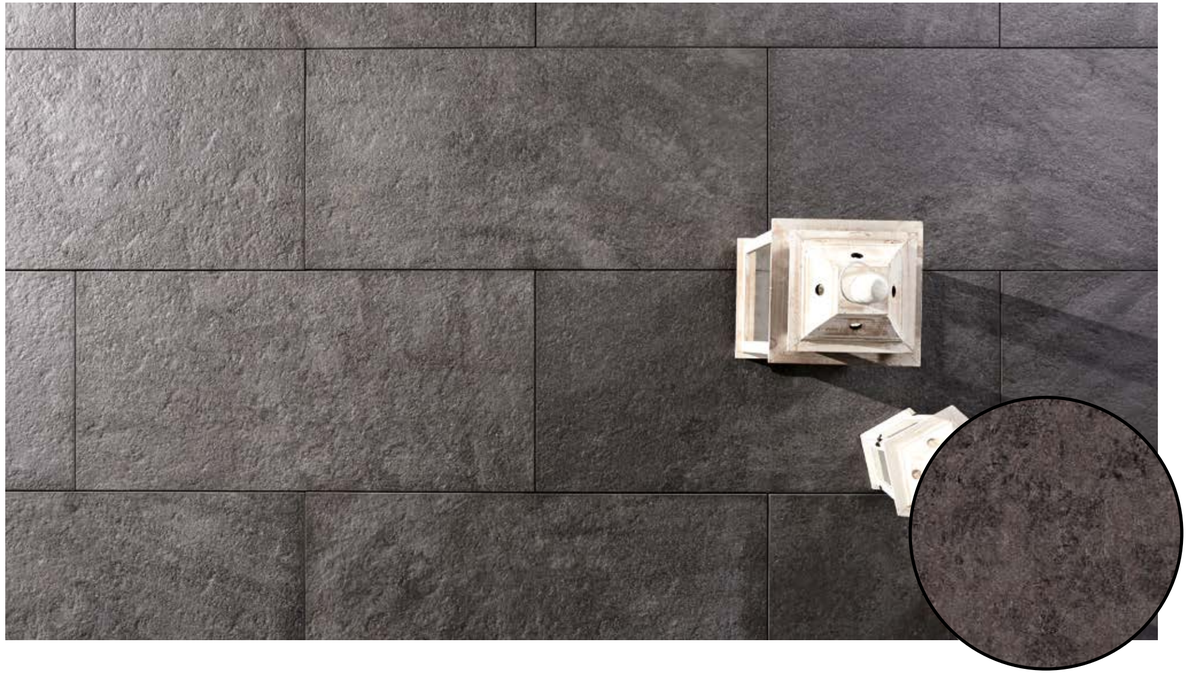
V2 | R11 | 90° RECTIFIED | COLOR BODY

000214
80x80x2 cm
32”x32”x0.8"

010301
60x60x2 cm
24”x24”x0.8"

010307
50x100x2 cm
20”x40”x0.8"

000400
40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

PLUS **ANTRAZYT**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000892

59,5x59,5x2 cm
23.5”x23.5”x0.8"

0.8"
2 cm

PLUS **BEIGE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000891

59,5x59,5x2 cm
23.5”x23.5”x0.8"

2CM CONCRETE EFFECT

0.8"
2 cm

PLUS **GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000893P

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

CEMENTO **TAUPE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000209

60x60x2 cm
24”x24”x0.8"

2CM CONCRETE EFFECT

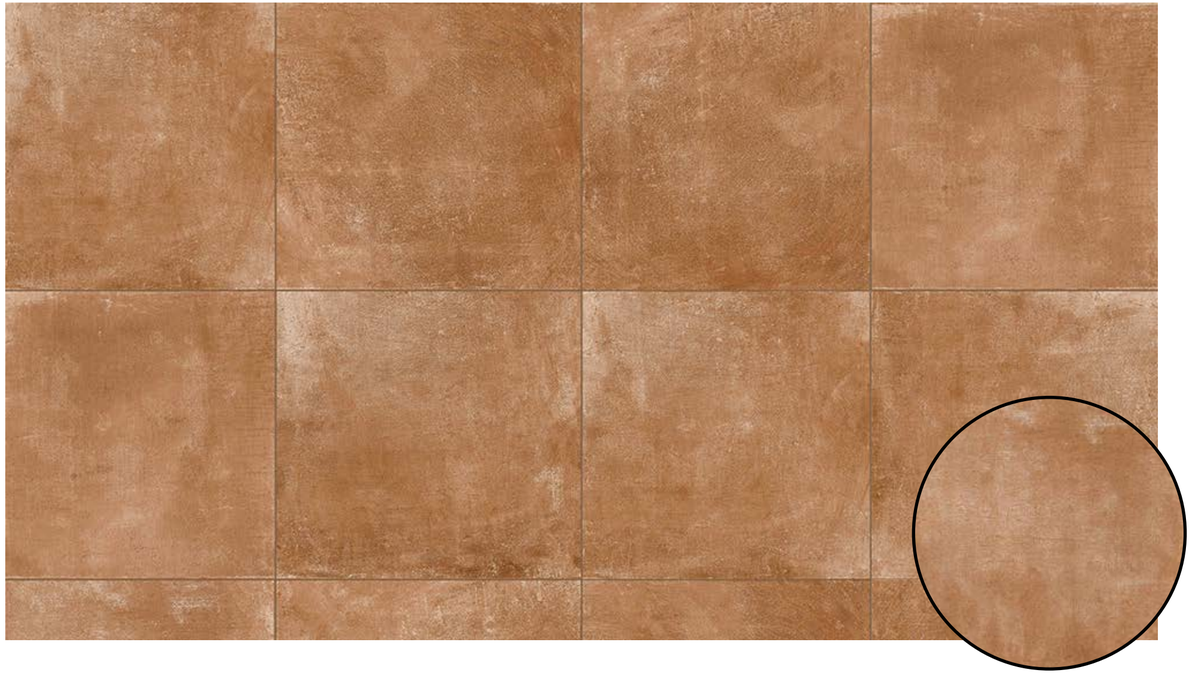
0.8"
2 cm

CEMENTO **COTTO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

900275

60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

CEMENTO **SMOKE**

000925
60x120x2 cm
24”x48”x0.8"
R10

V2 R11

90° RECTIFIED
COLOR BODY

000210

60x60x2 cm
24”x24”x0.8"

0.8"
2 cm

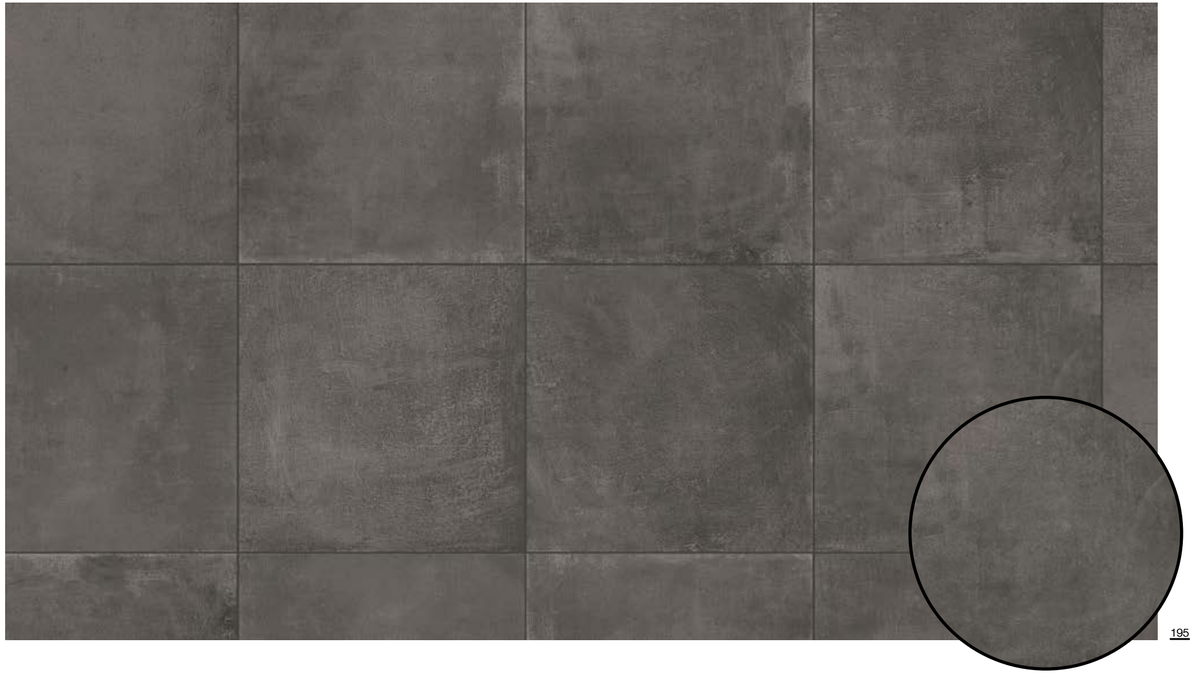
CEMENTO **BLACK**

V2 R11

90° RECTIFIED
COLOR BODY

000211

60x60x2 cm
24”x24”x0.8"



2CM CONCRETE EFFECT

0.8"
2 cm

METALLICO **CORTEN RUST**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000540

60x120x2 cm
24”x48”x0.8"

0.8"
2 cm

METALLICO **BLACK**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000541

60x120x2 cm
24”x48”x0.8"

2CM CONCRETE EFFECT

0.8"
2 cm

METALLICO **DARK SOUL**

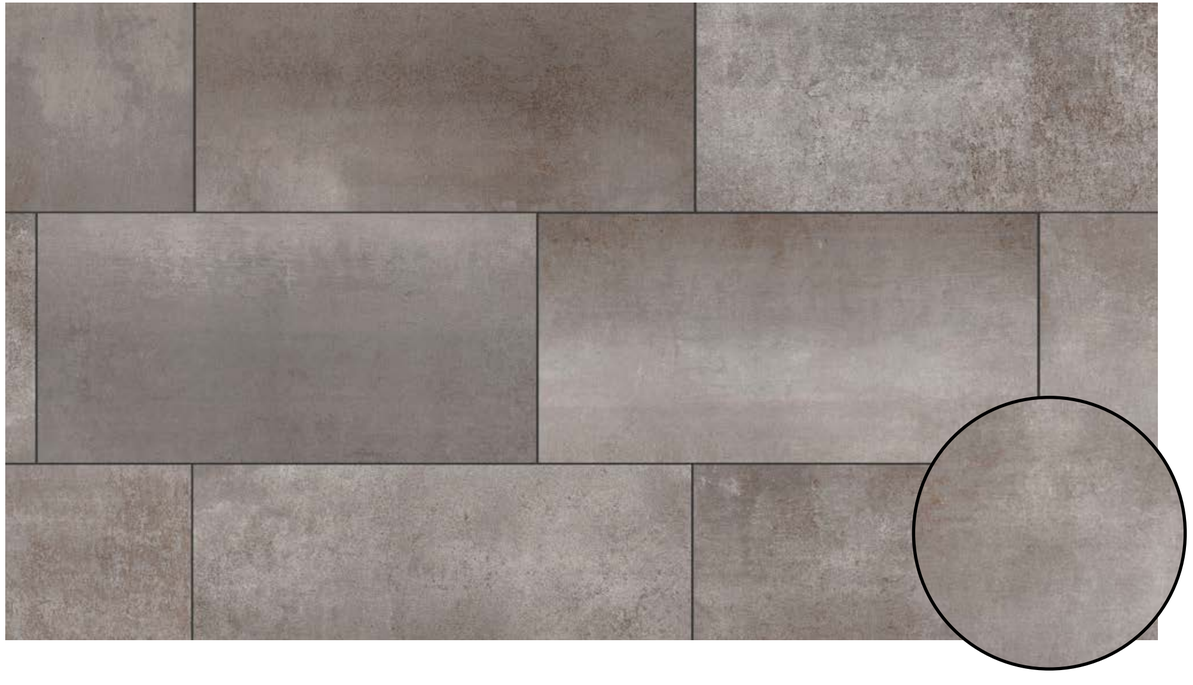
V3 | R11 | 90° RECTIFIED | COLOR BODY

000835

60x90x2 cm
24”x36”x0.8"

000543

60x120x2 cm
24”x48”x0.8"



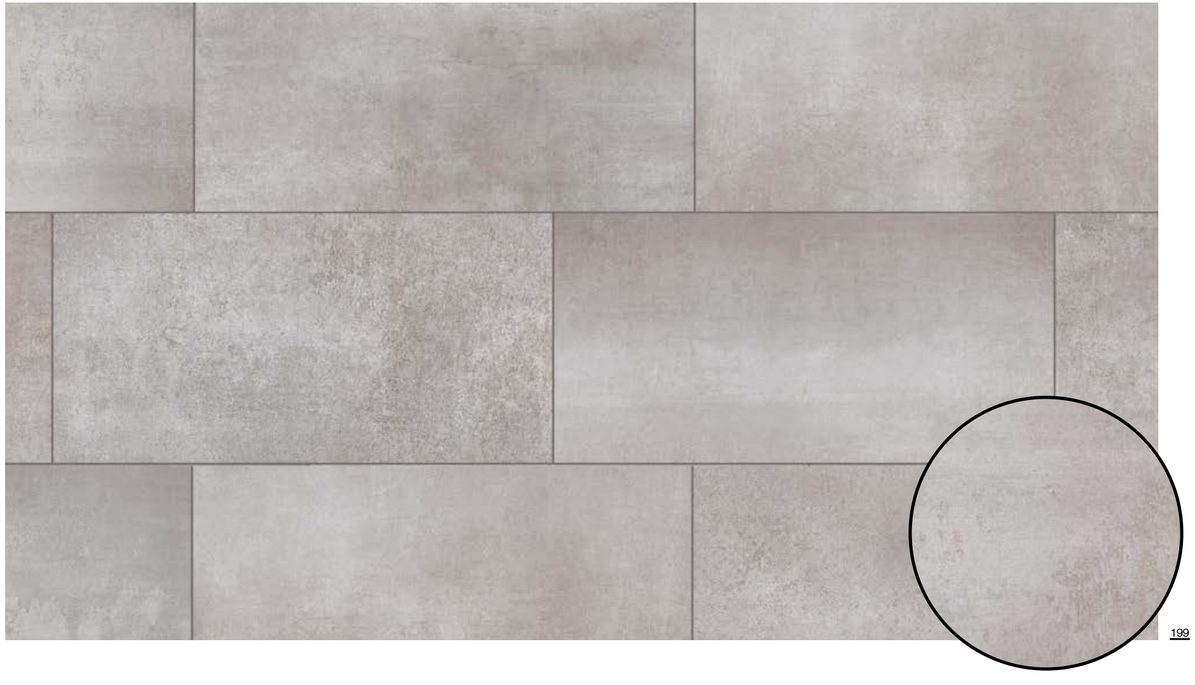
0.8"
2 cm

METALLICO **LONDON GREY**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000542

60x120x2 cm
24”x48”x0.8"



2CM CONCRETE EFFECT

0.8"
2 cm

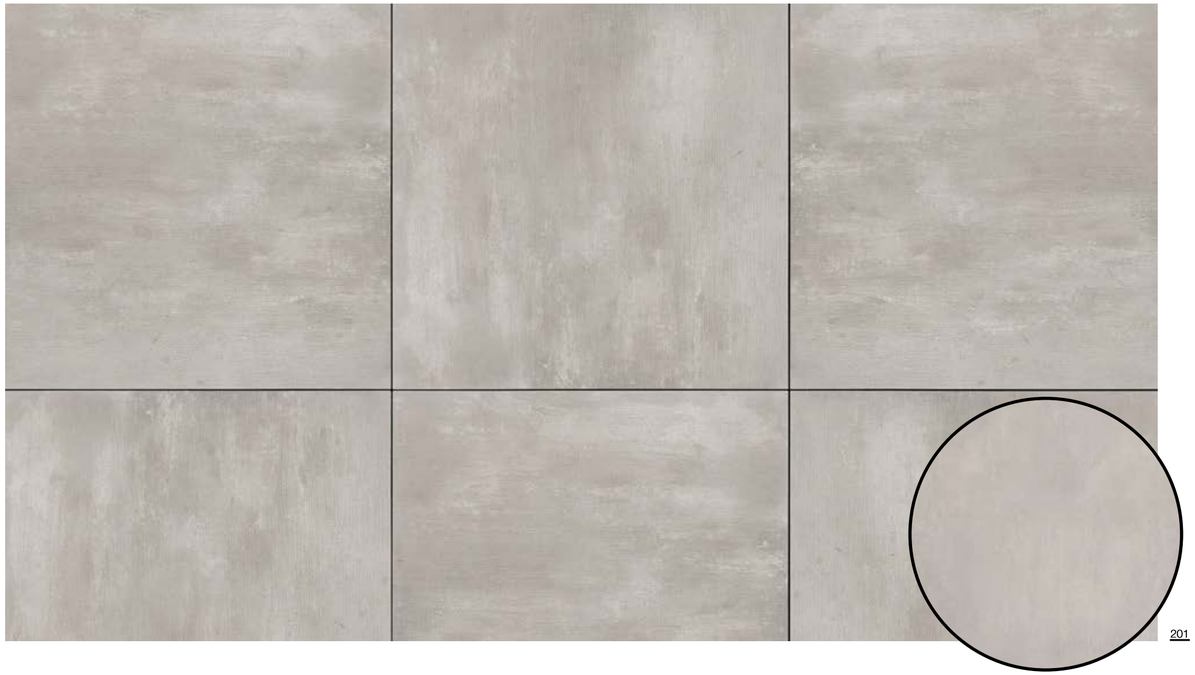
CATTEDRALE **CEMENTO**

V2 R11

90° RECTIFIED COLOR BODY

010511

90x90x2 cm
36”x36”x0.8"



0.8"
2 cm

CATTEDRALE **AVORIO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

010411

90x90x2 cm
36”x36”x0.8"

0.8"
2 cm

CATTEDRALE **GREY**

V2 R11

90° RECTIFIED COLOR BODY

010111

90x90x2 cm
36”x36”x0.8"

0.8"
2 cm

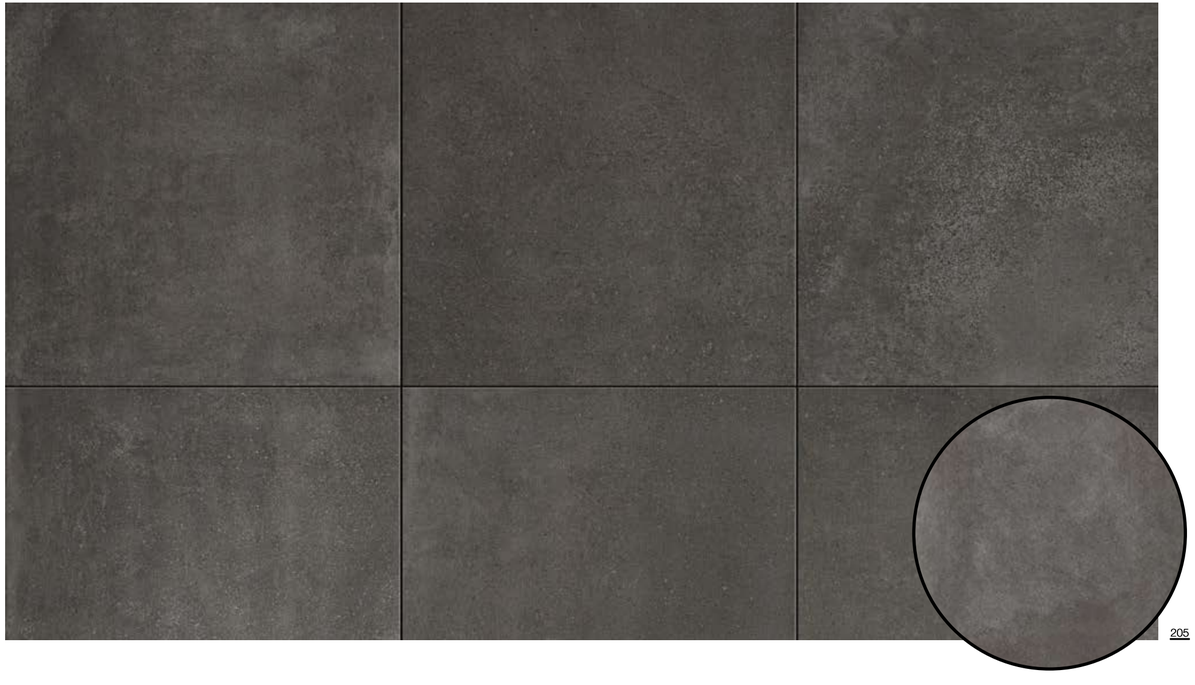
CATTEDRALE **ANTRAZYT**

V2 R11

90° RECTIFIED COLOR BODY

010211

90x90x2 cm
36”x36”x0.8"



2CM CONCRETE EFFECT

0.8"
2 cm

CATTEDRALE **MOKA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

010311

90x90x2 cm
36”x36”x0.8"

0.8"
2 cm

URBAN PRO **GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001009SAU

80x80x2 cm
32”x32”x0.8"

001004

60x120x2 cm
24”x48”x0.8"

001012P

60x60x2 cm
24”x24”x0.8"

2CM CONCRETE EFFECT

0.8"
2 cm

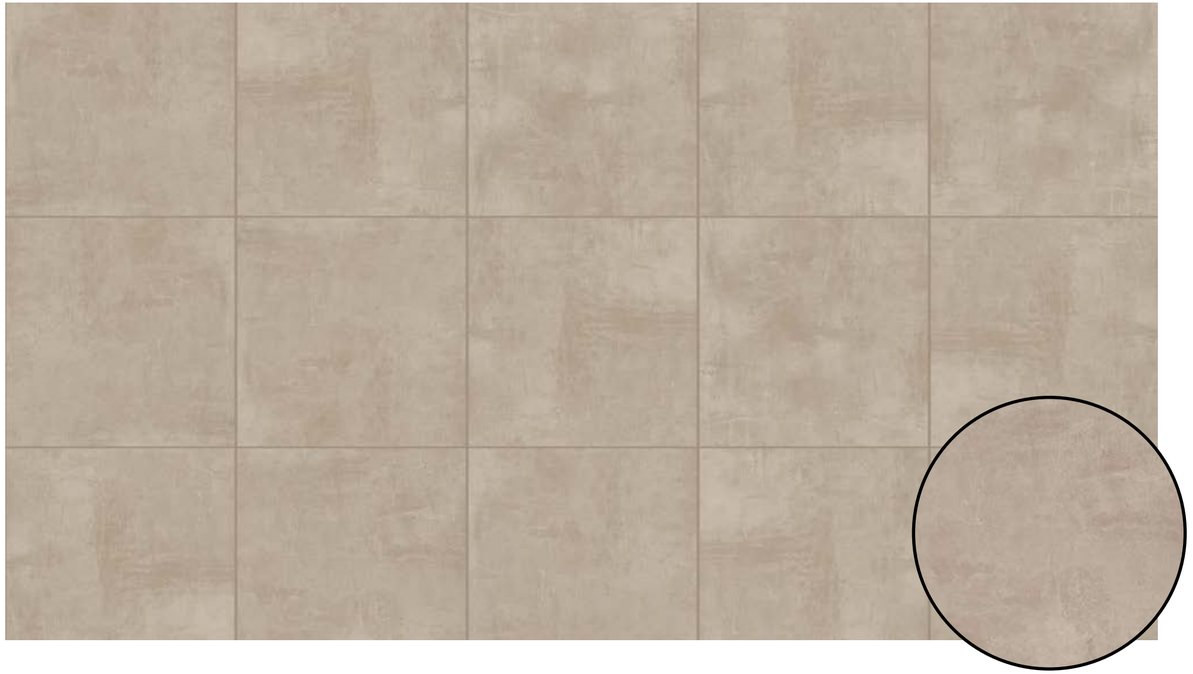
URBAN PRO **BEIGE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001010
80x80x2 cm
32”x32”x0.8"

001007
60x120x2 cm
24”x48”x0.8"

001013
60x60x2 cm
24”x24”x0.8"



0.8"
2 cm

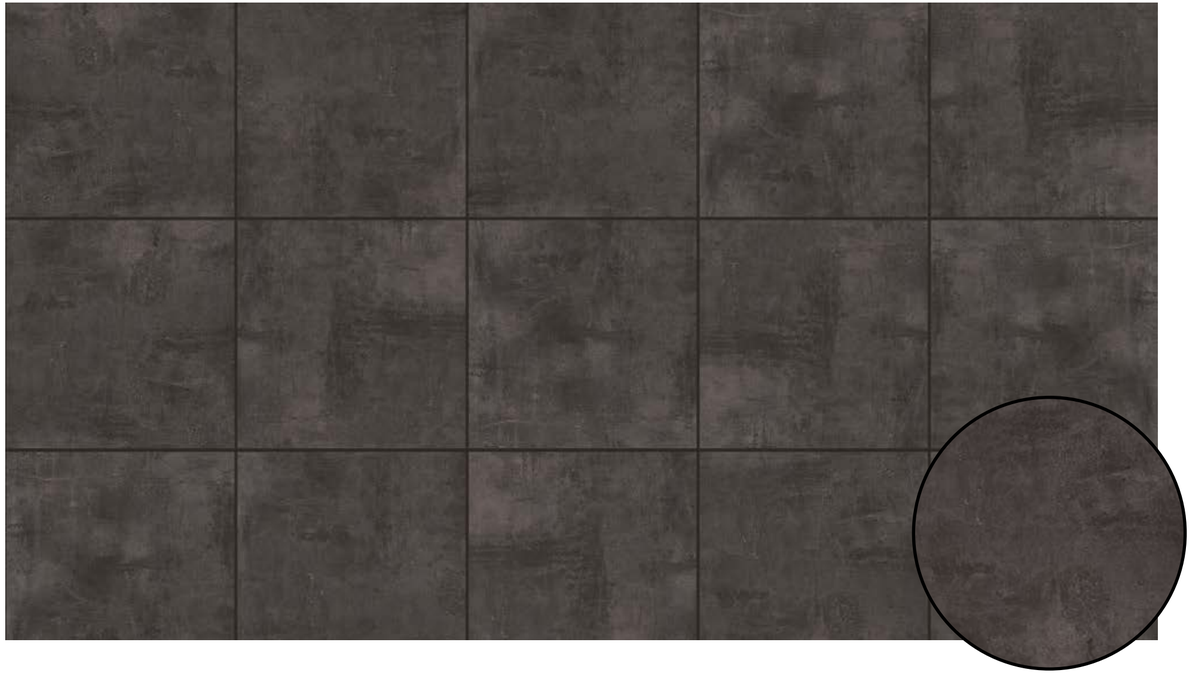
URBAN PRO **ANTRAZYT**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001011SAU
80x80x2 cm
32”x32”x0.8"

001008
60x120x2 cm
24”x48”x0.8"

001014
60x60x2 cm
24”x24”x0.8"

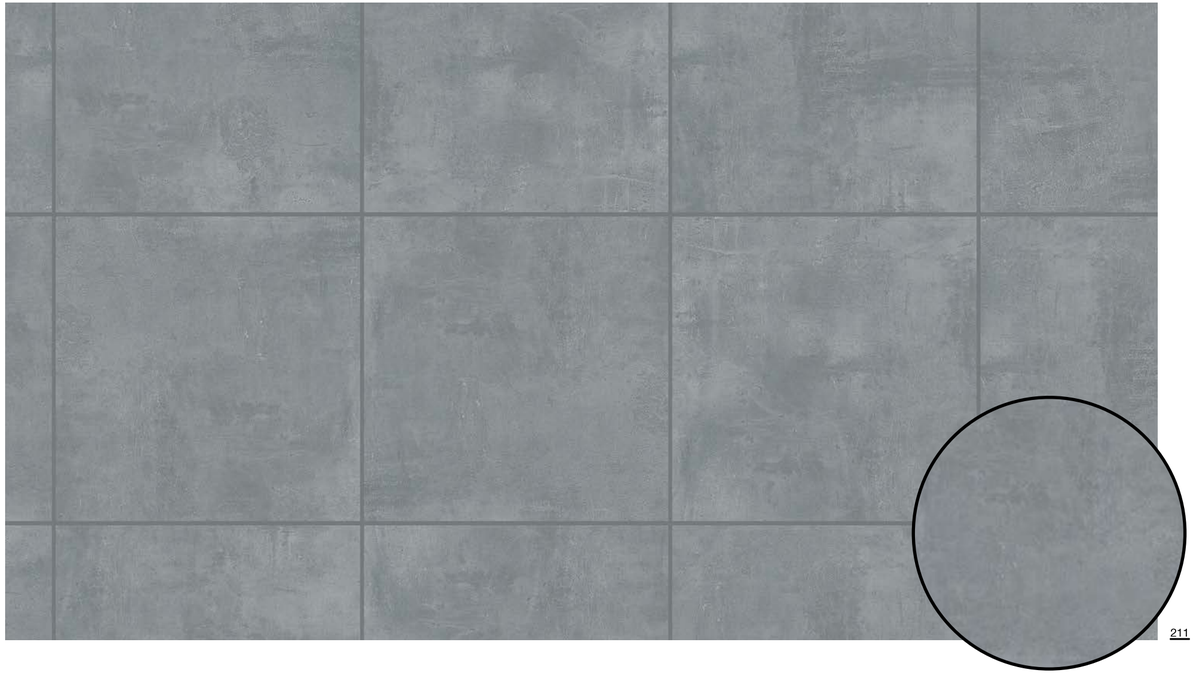


0.8"
2 cm

URBAN PRO **ANTRAZYT LIGHT**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001011
80x80x2 cm
32”x32”x0.8"



2CM CONCRETE EFFECT

0.8"
2
cm

WOOD EFFECT

EFFETTO LEGNO – EFFEKTE HOLZ - EFFET BOIS

HARENA HOLZ GRIGIO, 40x120x2 cm (16"x48"x0.8")

0.8"
2 cm

LONG **FUMÉE**

V3 R11

90° RECTIFIED COLOR BODY

000850

40x180x2 cm
16"x72"x0.8"

000844

80x180x2 cm
32”x72”x0.8"

0.8"
2 cm

LONG **ROVERE**

V3 R11

90° RECTIFIED COLOR BODY

000849

40x180x2 cm
16"x72"x0.8"

000843

80x180x2 cm
32”x72”x0.8"

0.8"
2 cm

HARENA **HOLZ NOCE**

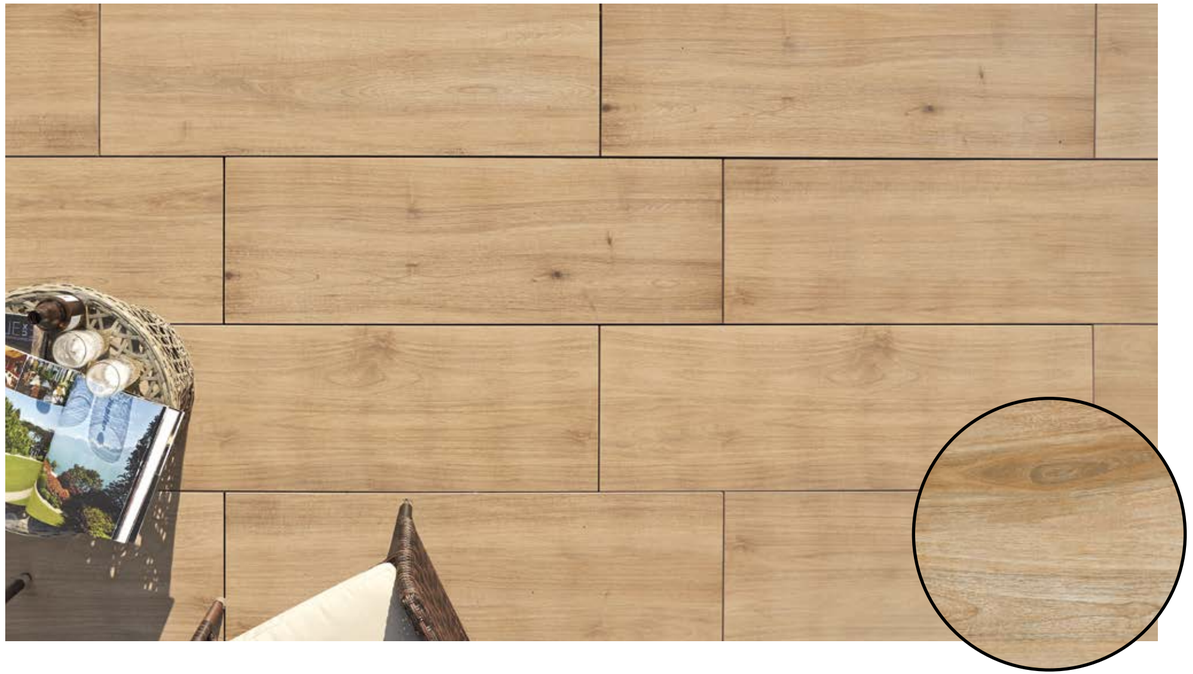
INDOOR & OUTDOOR
010115
20x120x1 cm
8"x48"x0.4"
R10

V3 R11

90° RECTIFIED

COLOR BODY

010402
40x120x2 cm
16”x48”x0.8"



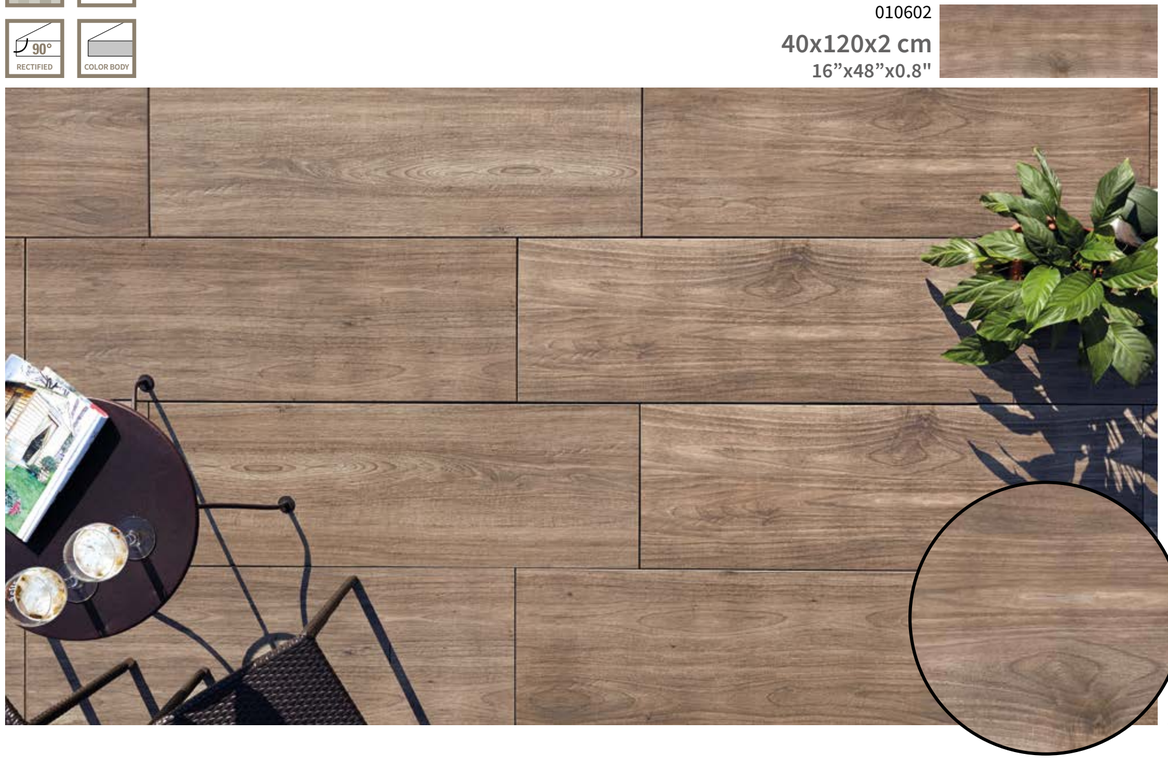
0.8"
2 cm

HARENA **HOLZ MARRONE**

INDOOR & **OUTDOOR**
010215
20x120x1 cm
8"x48"x0.4"
R10

V3
R11
90° RECTIFIED
COLOR BODY

010602
40x120x2 cm
16”x48”x0.8"



0.8"
2 cm

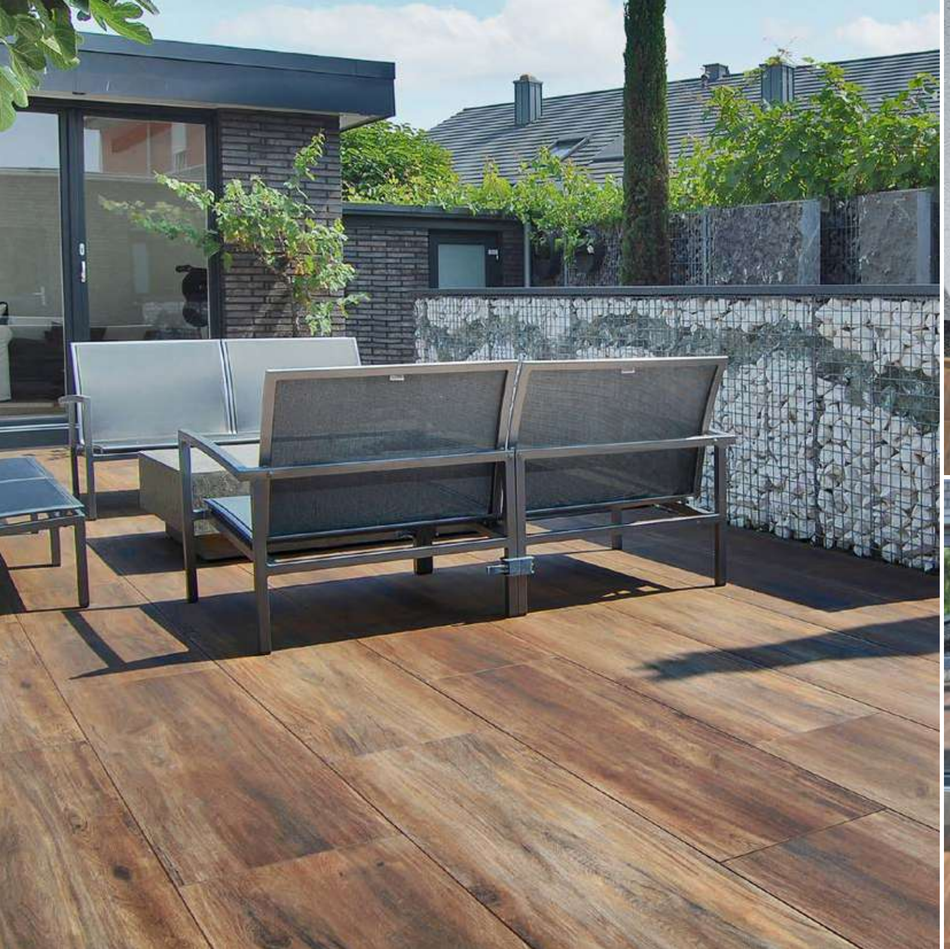
HARENA **HOLZ GRIGIO**

INDOOR & **OUTDOOR**
010315
20x120x1 cm
8"x48"x0.4"
R10

V3 R11

90° RECTIFIED
COLOR BODY

010502
40x120x2 cm
16”x48”x0.8"



0.8"
2 cm

SELVA **BORNEO**

V3 R11

90° RECTIFIED COLOR BODY

000206

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

SELVA **TONGASS**

V3 R11

90° RECTIFIED COLOR BODY

000207

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

SELVA **AMAZZONIA**

V3 R11

90° RECTIFIED COLOR BODY

000208

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

VINTAGE **HELL**

V3 R11

90° RECTIFIED COLOR BODY

000218

40x120x2 cm

16”x48”x0.8"

0.8"
2 cm

VINTAGE **BROWN**

V3 R11

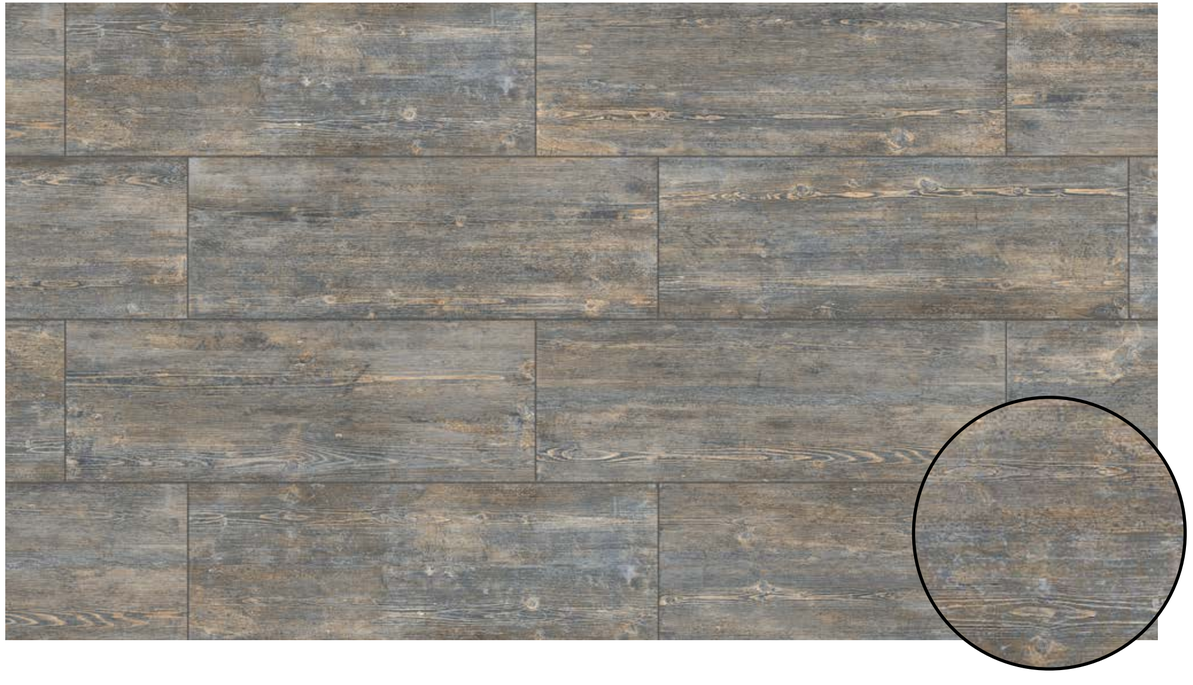
90° RECTIFIED

COLOR BODY

000219

40x120x2 cm

16”x48”x0.8"



0.8"
2 cm

VINTAGE **DUNKEL**

V3 R11

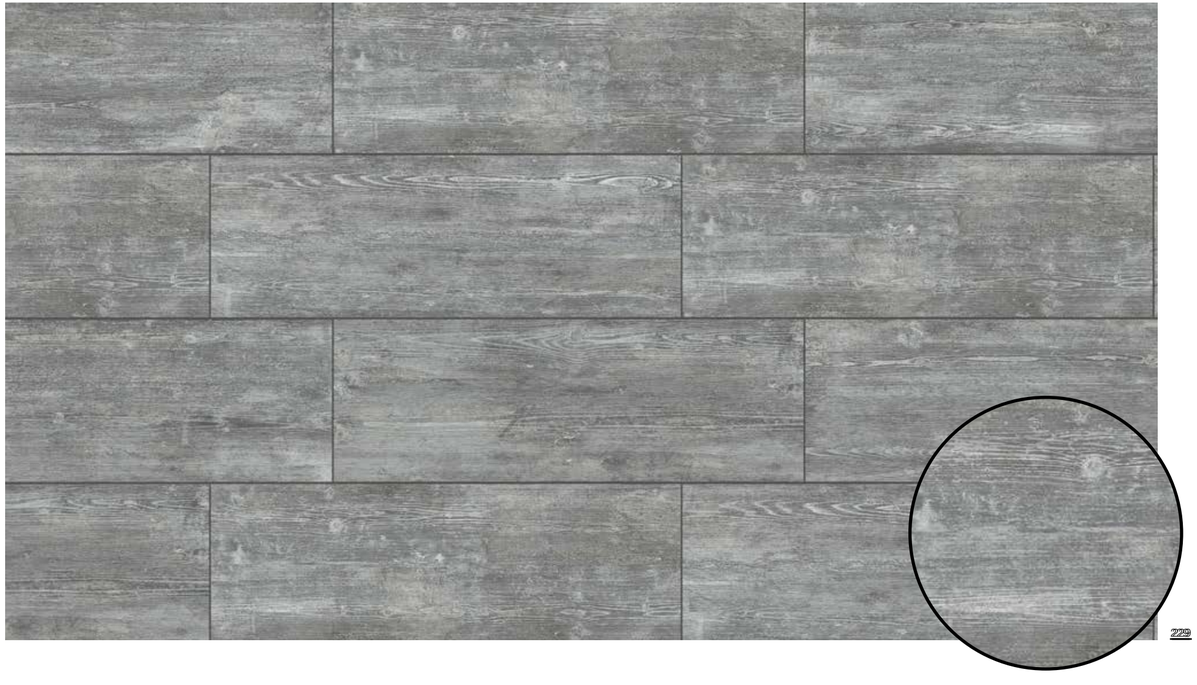
90° RECTIFIED

COLOR BODY

000220

40x120x2 cm

16”x48”x0.8"



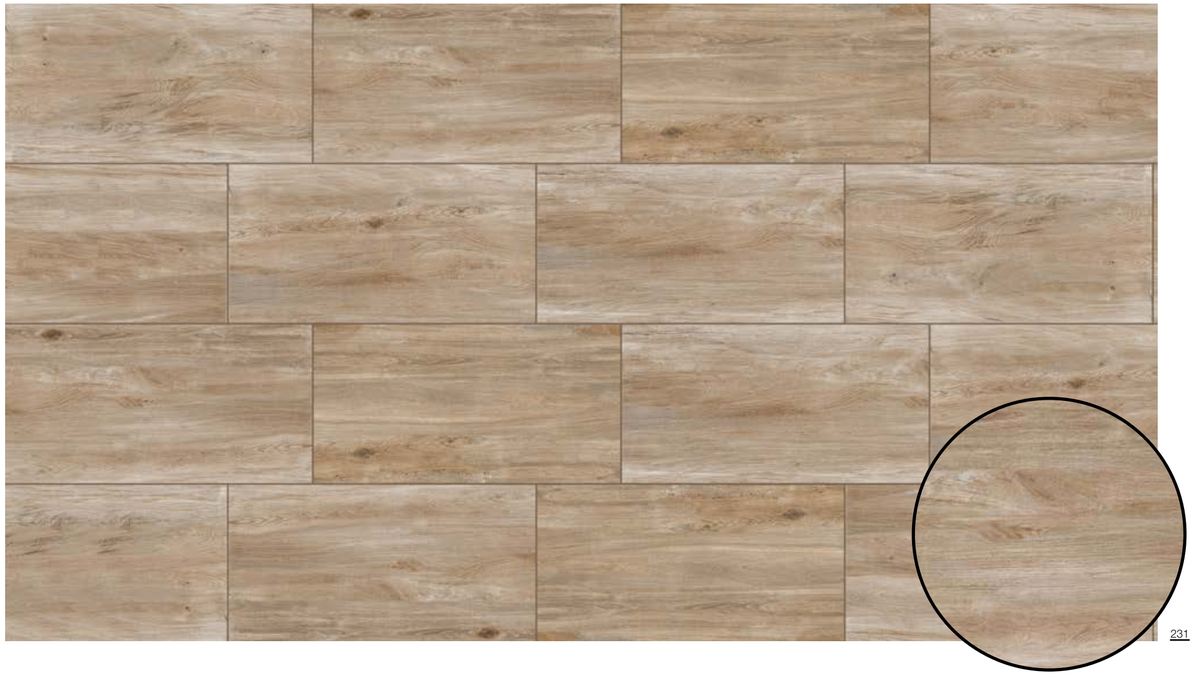
0.8"
2 cm

FORESTA **CHIARO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000203

40x80x2 cm
16”x32”x0.8"



0.8"
2 cm

FORESTA **SCURO**

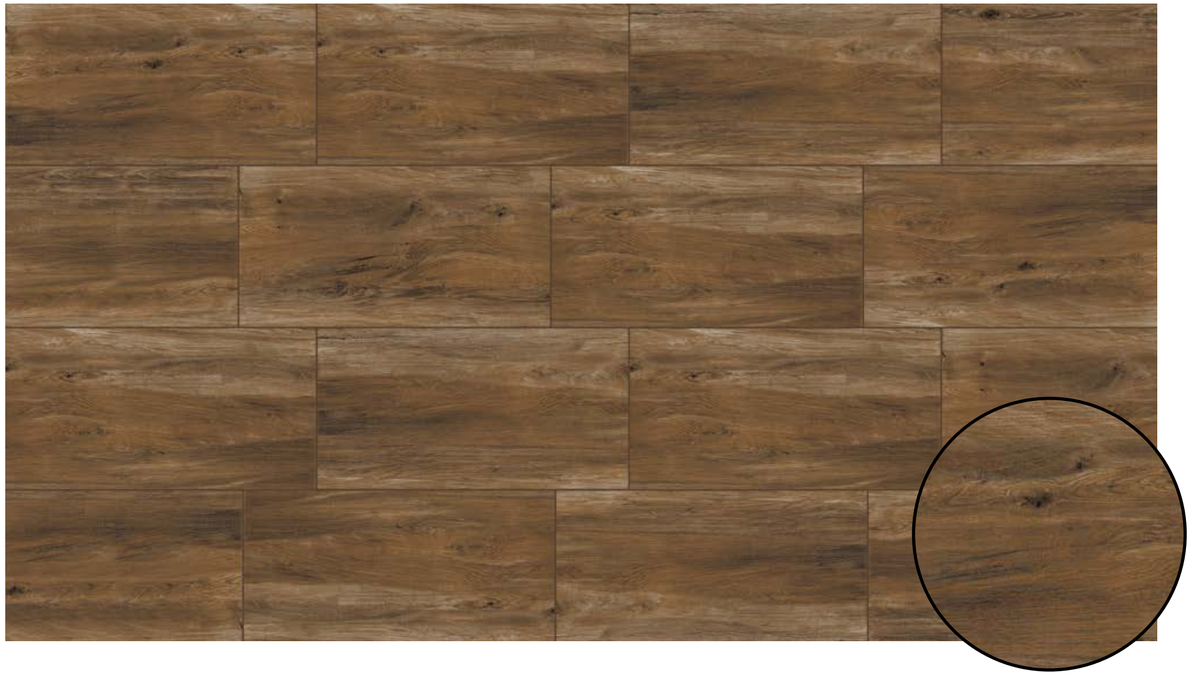
V3 R11

90° RECTIFIED COLOR BODY

000204

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

FORESTA **GRIGIO**

V3 R11

90° RECTIFIED COLOR BODY

000205

40x80x2 cm

16”x32”x0.8"

0.8"
2 cm

BOSCO **TABULA CHIARA**

V3 R11

90° RECTIFIED COLOR BODY

000233

40x80x2 cm

16”x32”x0.8"

0.8"
2 cm

BOSCO **TABULA MEDIA**

V3 R11

90° RECTIFIED

COLOR BODY

000232

40x80x2 cm

16”x32”x0.8"

0.8"
2 cm

BOSCO **TABULA SCURA**

V3 R11

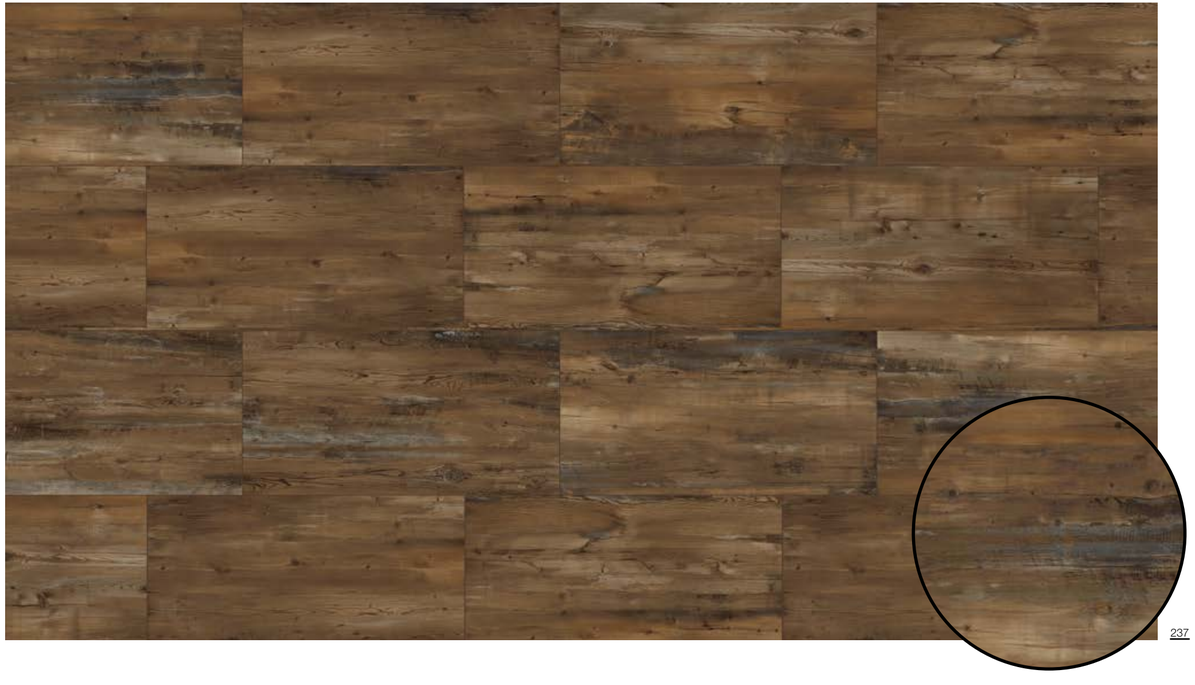
90° RECTIFIED

COLOR BODY

000234

40x80x2 cm

16”x32”x0.8"



0.8"
2 cm

LEGNO **ROVERE**

V3 R11

90° RECTIFIED COLOR BODY

001304

60x60x2 cm
24”x24”x0.8"

001310

39x78x2 cm
15.5”x31”x0.8"

0.8"
2 cm

LEGNO **NOCE**

V3 R11

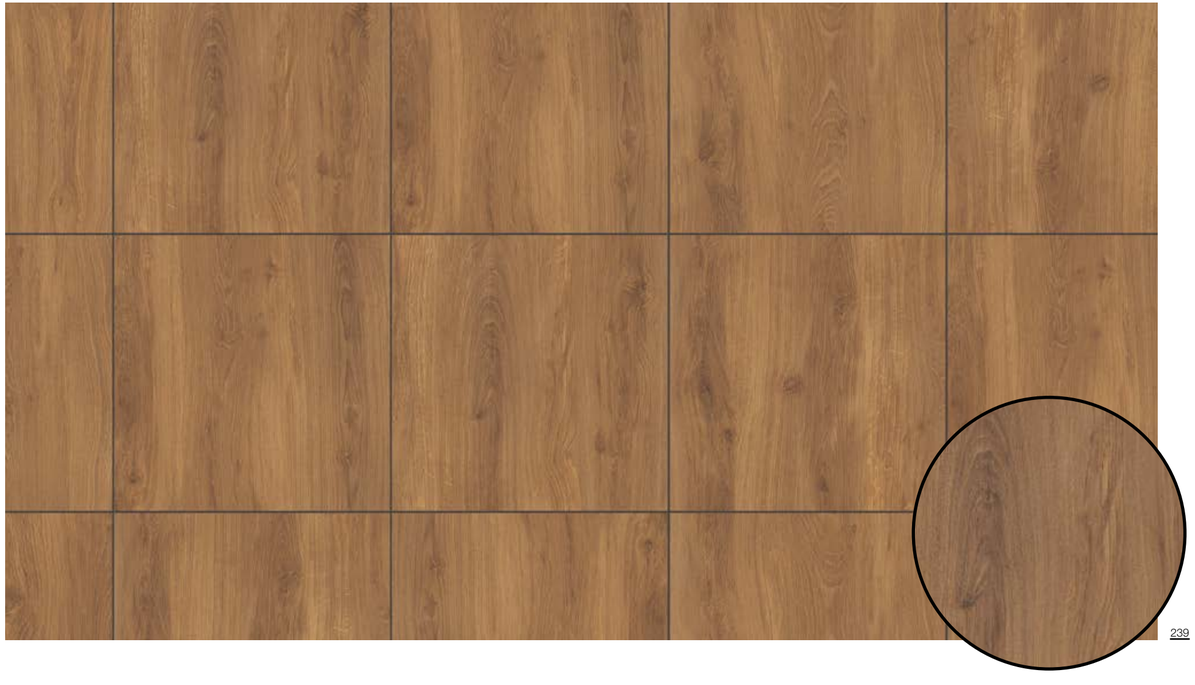
90° RECTIFIED COLOR BODY

001305

60x60x2 cm
24”x24”x0.8"

001311

39x78x2 cm
15.5”x31”x0.8"



0.8"
2
cm

SINTERED STONE HEXAGONS

ESAGONI IN PIETRA SINTERIZZATA

HEXAGONE AUS FEINSTEINZEUG

HEXAGONES EN GRÈS CÉRAME

0.8"
2
cm

ESAGONO **CAPPUCCINO**

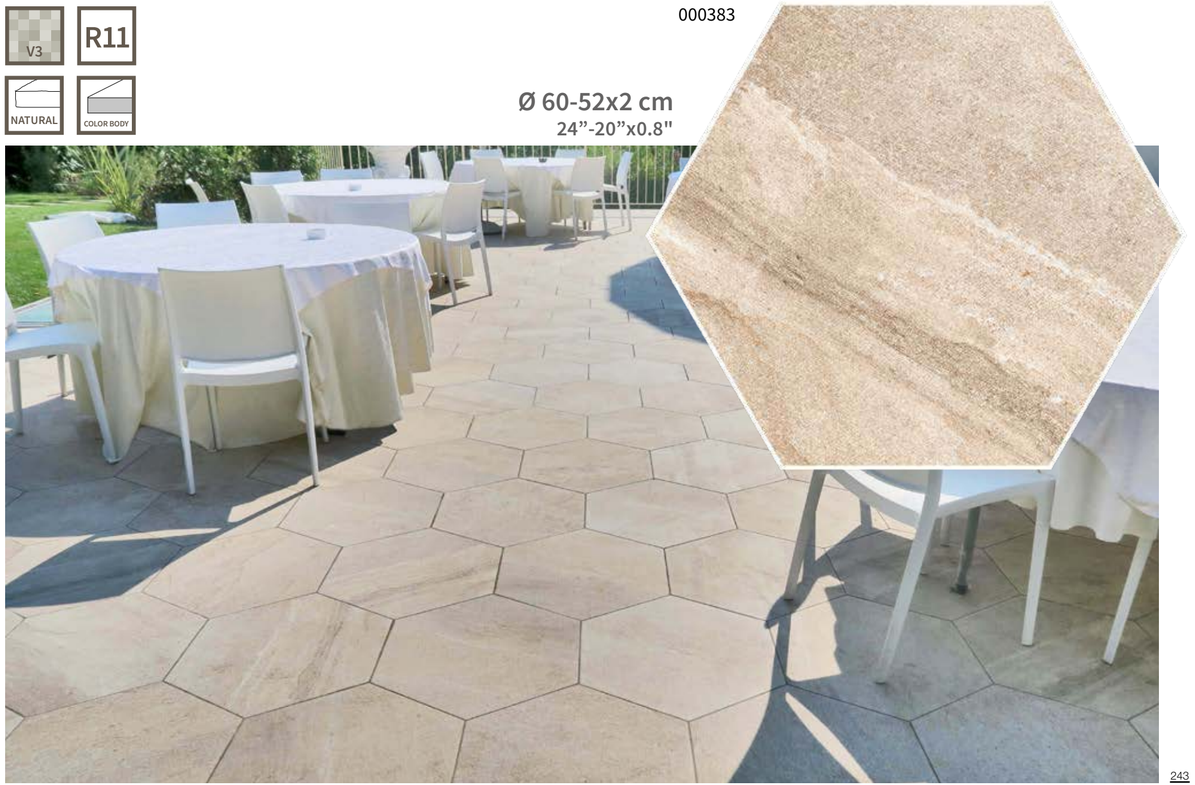
V3 R11

NATURAL COLOR BODY

000383

Ø 60-52x2 cm

24”-20”x0.8"



0.8"
2 cm

ESAGONO **GRIGIONI**

V3 | R11 | NATURAL | COLOR BODY

000384

Ø 60-52x2 cm
24”-20”x0.8"

0.8"
2 cm

ESAGONO **BASALTO**

V1 | R11 | NATURAL | COLOR BODY

000379

Ø 60-52x2 cm
24”-20”x0.8"

0.8"
2 cm

ESAGONO **QUARZITE BIANCA**

V3 R11

NATURAL COLOR BODY

000378

Ø 60-52x2 cm
24”-20”x0.8"

0.8"
2 cm

ESAGONO **FORESTA CHIARO**

V3 R11

NATURAL COLOR BODY

000387

Ø 60-52x2 cm
24”-20”x0.8"

0.8"
2
cm

SINTERED STONE CIRCLES
CERCHI IN PIETRA SINTERIZZATA
FELGEN AUS SINTERSTEIN
CERCLES EN GRÈS CÉRAME

0.8"
2
cm

CERCHIO **BARGE**

V3 | R11 | NATURAL | COLOR BODY

001101

Ø 37,5x2 cm
Ø 15"x0.8"

0.8"
2 cm

CERCHIO **GRIGIONI**

V3 R11

NATURAL COLOR BODY

001102

Ø 37,5x2 cm
Ø 15"x0.8"

0.8"
2 cm

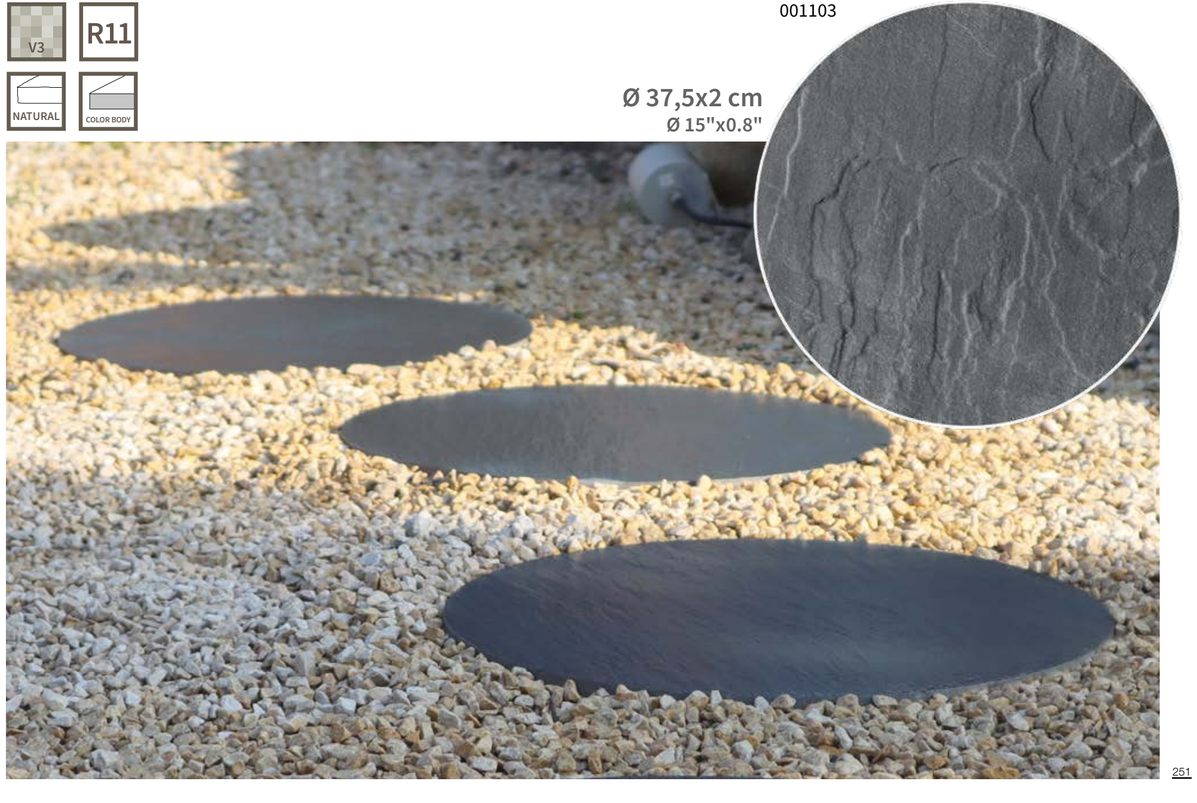
CERCHIO **ARDESIA NERA**

V3 R11

NATURAL COLOR BODY

001103

Ø 37,5x2 cm
Ø 15"x0.8"



0.8"
2 cm

CERCHIO **MONTORFANO**

V3 R11

NATURAL COLOR BODY

001183

Ø 37,5x2 cm
Ø 15"x0.8"

0.8"
2 cm

SINTERED STONE STEPPING STONES

PASSI GIAPPONESI IN PIETRA SINTERIZZATA
TRITTPLATTEN AUS FEINSTEINZEUG
PAS JAPONAIS EN GRÈS CÉRAME

0.8"
2 cm

PASSO GIAPPONESE **BARGE**

V3 R11

NATURAL COLOR BODY

000279PRS

Ø 42-36x2 cm
16”-14”x0.8"

0.8"
2 cm

PASSO GIAPPONESE **GRIGIONI**

V3 R11

NATURAL COLOR BODY

000278PRS

Ø 42-36x2 cm
16”-14”x0.8"

0.8"
2 cm

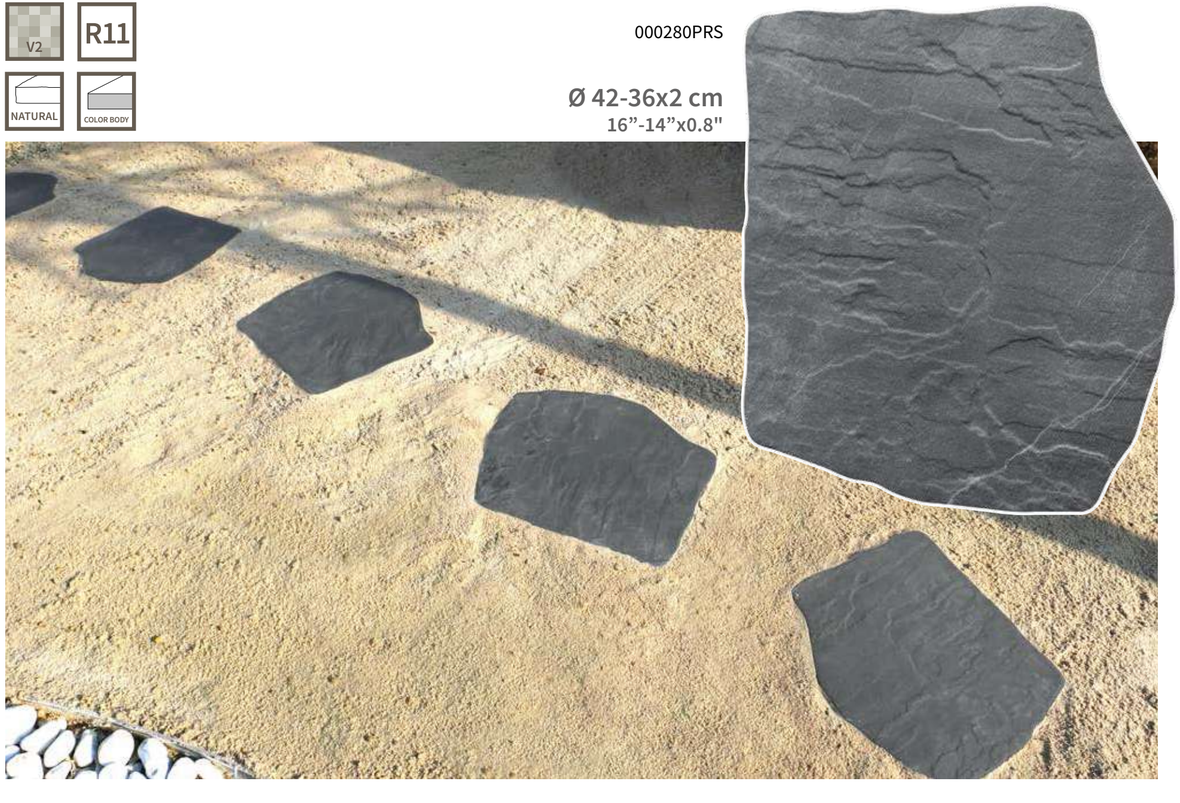
PASSO GIAPPONESE **ARDESIA**

V2 R11

NATURAL COLOR BODY

000280PRS

Ø 42-36x2 cm
16”-14”x0.8"



0.8"
2 cm

PASSO GIAPPONESE **DARK GREY**

V3 R11

NATURAL COLOR BODY

000380PRS

Ø 42-36x2 cm
16”-14”x0.8"

0.8"
2 cm

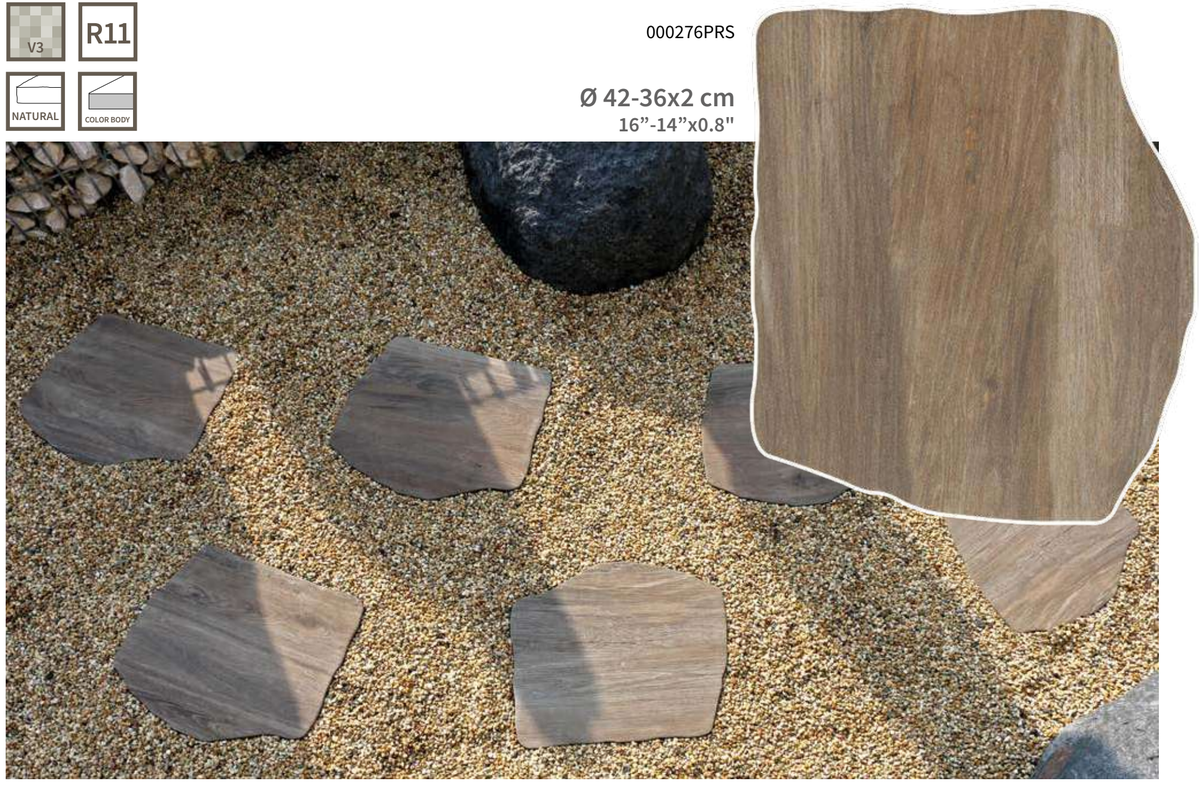
PASSO GIAPPONESE **HOLZ MARRONE**

V3 R11

NATURAL COLOR BODY

000276PRS

Ø 42-36x2 cm
16”-14”x0.8"



0.8"
2 cm

PASSO GIAPPONESE **HOLZ GRIGIO**

V3 R11

NATURAL COLOR BODY

000277PRS

Ø 42-36x2 cm
16”-14”x0.8"

SINTERED PALISADE

SINTERED STONE PALISADES IDEAL FOR GARDEN FENCES
PALIZZATE IN PIETRA SINTERIZZATA IDEALI PER GIARDINI
PALISADEN AUS SINTERSTEIN, IDEAL FÜR GÄRTEN
PALISADES EN GRES CÉRAMÉ IDÉALES POUR LES JARDINS

0.8"
2 cm

PALISADE **TITANIO**

001021

V1

Finitura fronte e retro
Front and rear finishing
Grafik vorne und hinten
Finition avant et arrière

(55-60)x(240-250)x2,6 cm
(22-24)"x(95-98)"x1"

0.8"
2 cm

PALISADE **GHISA**

V1

Finitura fronte e retro
Front and rear finishing
Grafik vorne und hinten
Finition avant et arrière

001022

(55-60)x(240-250)x2,6 cm
(22-24)"x(95-98)"x1"

0.8"
2 cm

PALISADE **CONCRETE**

V1

Finitura fronte e retro
Front and rear finishing
Grafik vorne und hinten
Finition avant et arrière

001023

(55-60)x(240-250)x2,6 cm
(22-24)"x(95-98)"x1"

STONE EFFECT

EFFETTO PIETRA - STEINEFFEKT - EFFET PIERRE

15X30 LAVICA SAND	15X30 BASALTO	15X30 PORFIDO	ZERMATT CHIARO	ZERMATT SCURO	GRANITO DIORITE	GRANITO MONTORFANO	SLATE BLACK
SLATE GREY	BLUSTONE DARK	BLUSTONE BLACK	BLUSTONE GREY	PIETRA GERUSALEMME	PIETRA TRAVERTINO BEIGE	PIETRA TIPOVALS	PIETRA AROMA
PIETRA DAVOS	PIETRA OMBRA	PIETRA GIALLO	PIETRA BASALTO	PIETRA MUSCHELKALK	PIETRA MOON	PIETRA BLACK	PIETRA NOCCIOLA
PIETRA ANTICO BIANCO	GRESTONE TIROLO	GRESTONE PORFIDO	GRESTONE SIERRA GREY	GRESTONE BRAZIL QUARZIT LIGHT GREY	PIAZZA CATANIA	PIAZZA TORINO	PIAZZA LECCO
PIAZZA MATERA	PIAZZA VENEZIA	PIAZZA MILANO	MODERN MARBLE LIGHT	MODERN MARBLE STONE BEIGE	MODERN ISTRIA		

ZERMATT SCURO, 40x120x2 cm (16"x48"x0.8")

3 cm 1.2" 15X30 LAVICA SAND

SPACERS

R11

COLOR BODY

V2

000876

15x30x3 cm

6”x12”x1.2”

3 cm 1.2" 15X30 BASALTO

SPACERS

R11

COLOR BODY

V1

000874

15x30x3 cm

6”x12”x1.2"

15X30 **PORFIDO**

SPACERS

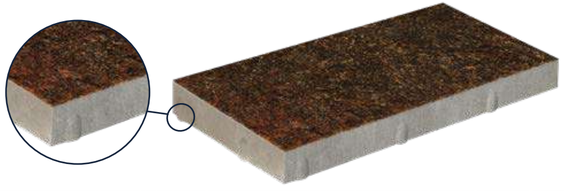
R11

COLOR BODY

V3

000875

15x30x3 cm
6”x12”x1.2”



ZERMATT **SCURO**

V3

R11

90° RECTIFIED

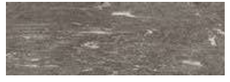
COLOR BODY

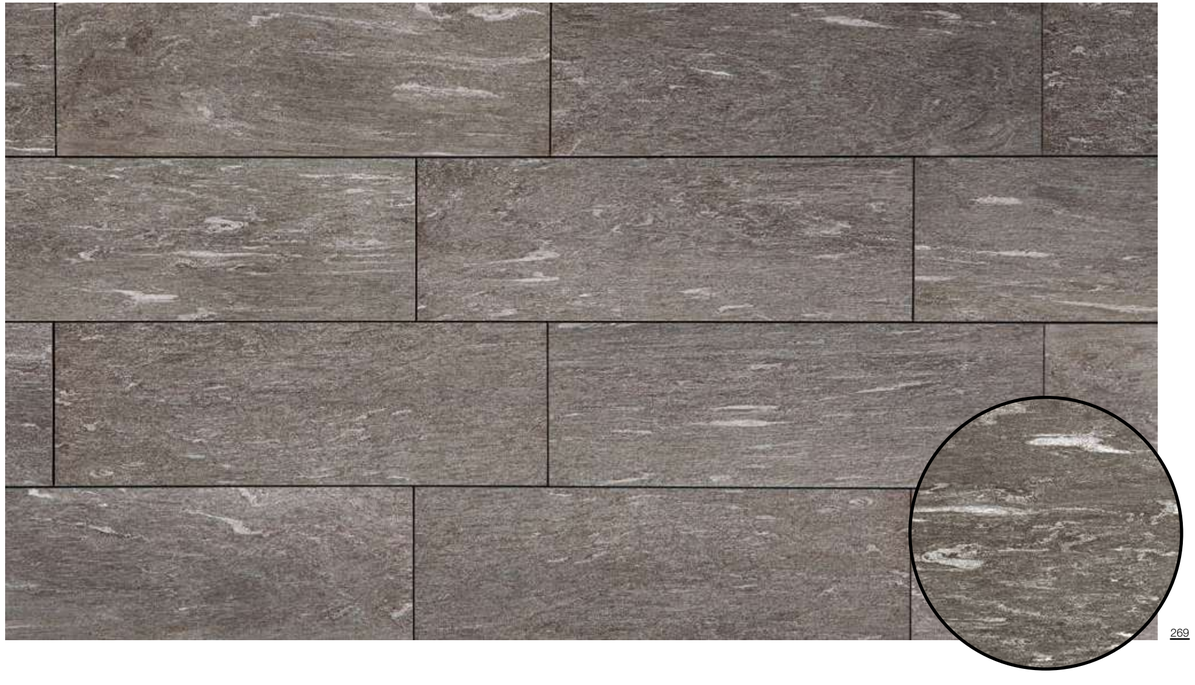
000554RET

40x80x3 cm
16”x32”x1.2"

000669RET

40x120x3 cm
16”x48”x1.2"





ZERMATT **CHIARO**

V3 | R11 | 90° RECTIFIED | COLOR BODY

000553RET

40x80x3 cm
16”x32”x1.2"

000493RET

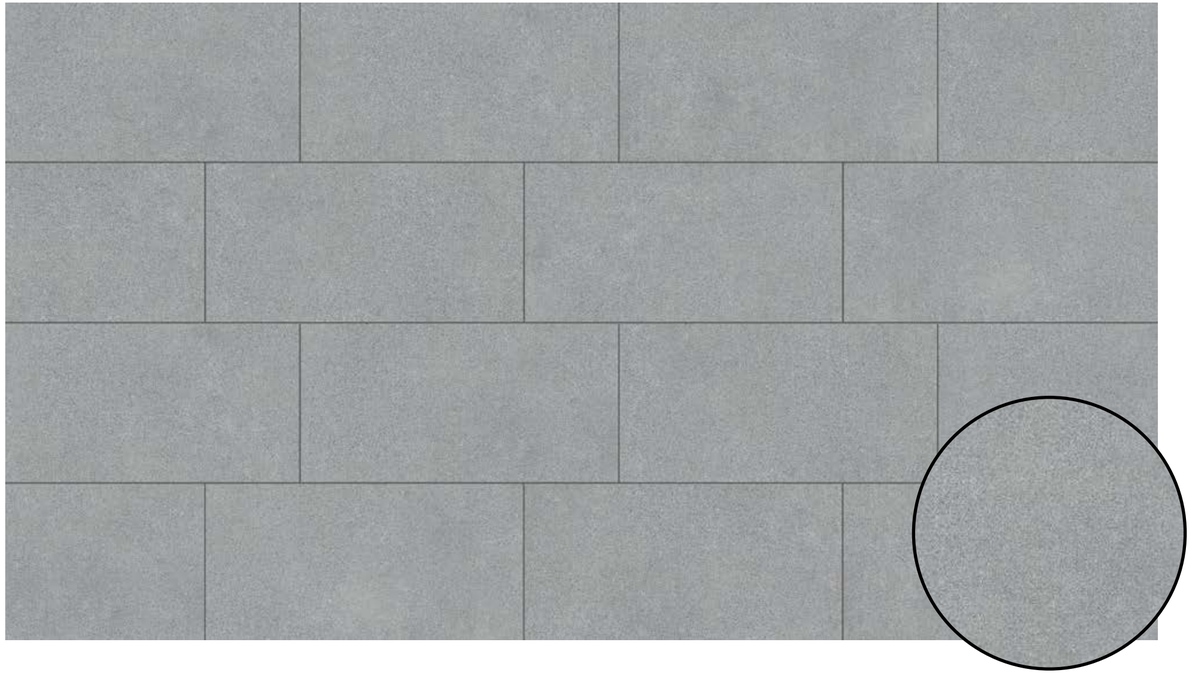
40x120x3 cm
16”x48”x1.2"

GRANITO **DIORITE**

V1 R11 90° RECTIFIED COLOR BODY

000555RET
40x80x3 cm
16”x32”x1.2"

000858HRNRETSF
40x120x3 cm
16”x48”x1.2"



GRANITO **MONTORFANO**

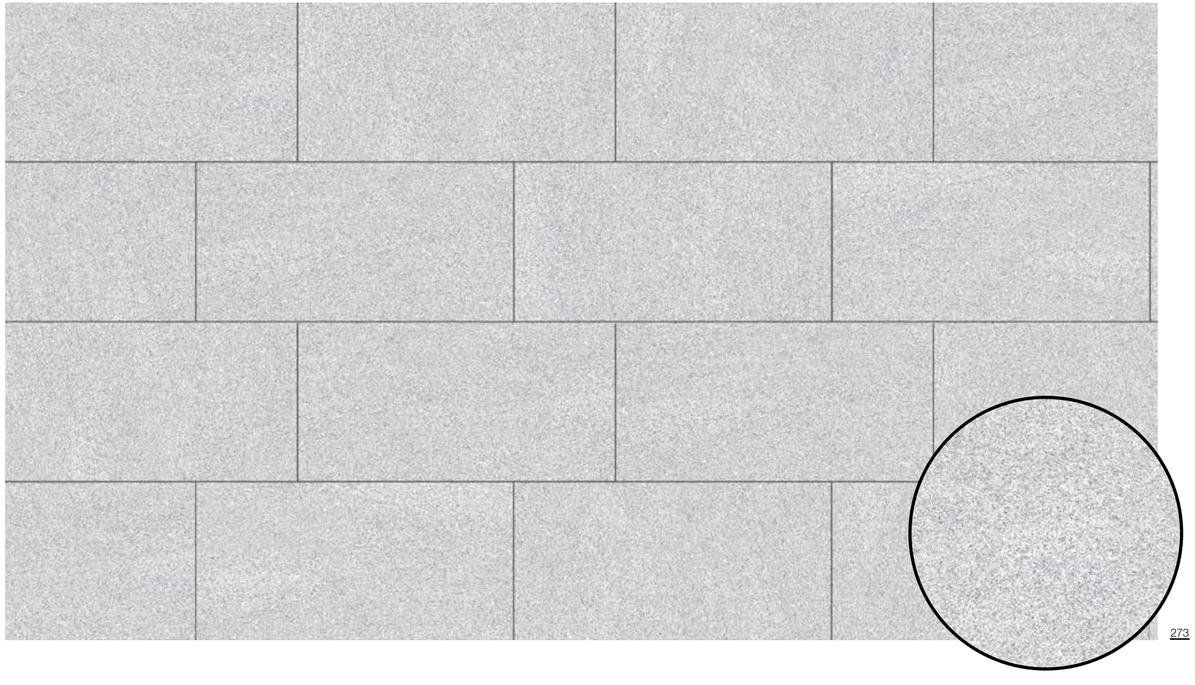
V1 R11 90° RECTIFIED COLOR BODY

000923RET
40x40x3 cm
16”x16”x1.2"

000922RET
60x60x3 cm
24”x24”x1.2"

000556RET
40x80x3 cm
16”x32”x1.2"

000857HRNRETSF
40x120x3 cm
16”x48”x1.2"



3CM STONE EFFECT

3 cm 1.2" SLATE **BLACK**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000718RET
80x80x3 cm
32”x32”x1.2"

000250RET
60x60x3 cm
24”x24”x1.2"

000251RET
40x80x3 cm
16”x32”x1.2"

3 cm 1.2" SLATE **GREY**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000719RET
80x80x3 cm
32”x32”x1.2"

000252RET
60x60x3 cm
24”x24”x1.2"

000253RET
40x80x3 cm
16”x32”x1.2"

3CM STONE EFFECT

3cm BLUSTONE **DARK**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000245RET
60x60x3 cm
24”x24”x1.2"

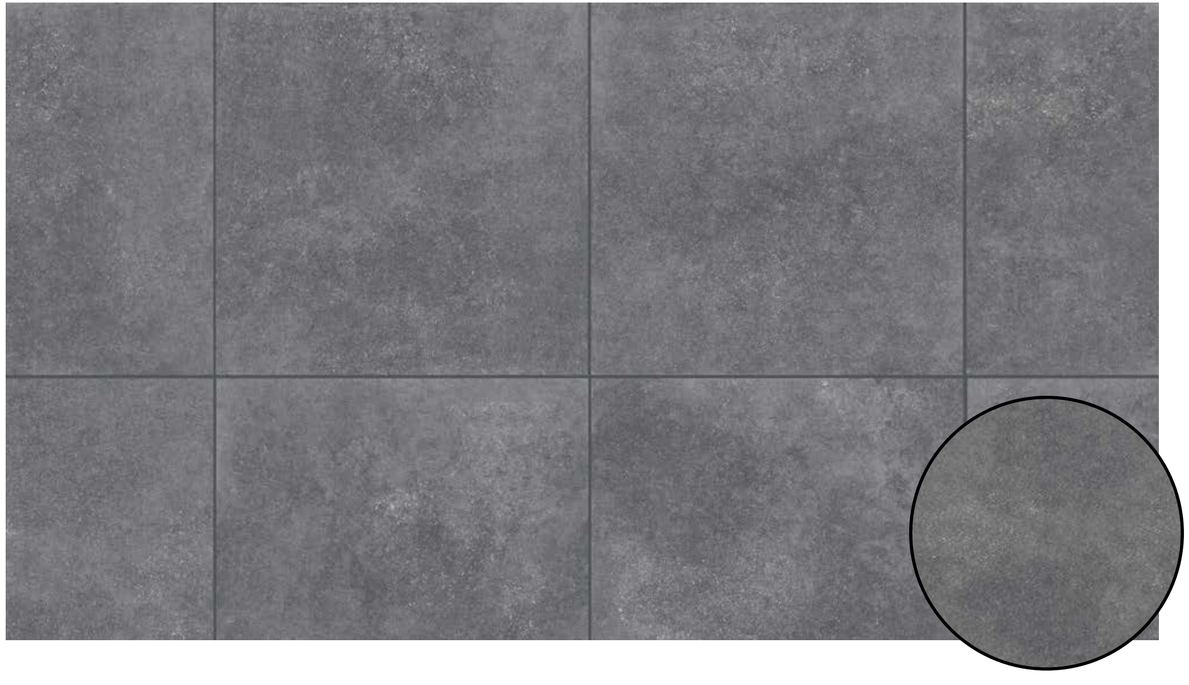
000246RET
40x80x3 cm
16”x32”x1.2"

3 cm 1.2" BLUSTONE **BLACK**

V2 R11 90° RECTIFIED COLOR BODY

000404RET

90x90x3 cm
36”x36”x1.2"



3 cm 1.2" BLUSTONE **GREY**

V2 R11 90° RECTIFIED COLOR BODY

000403RET

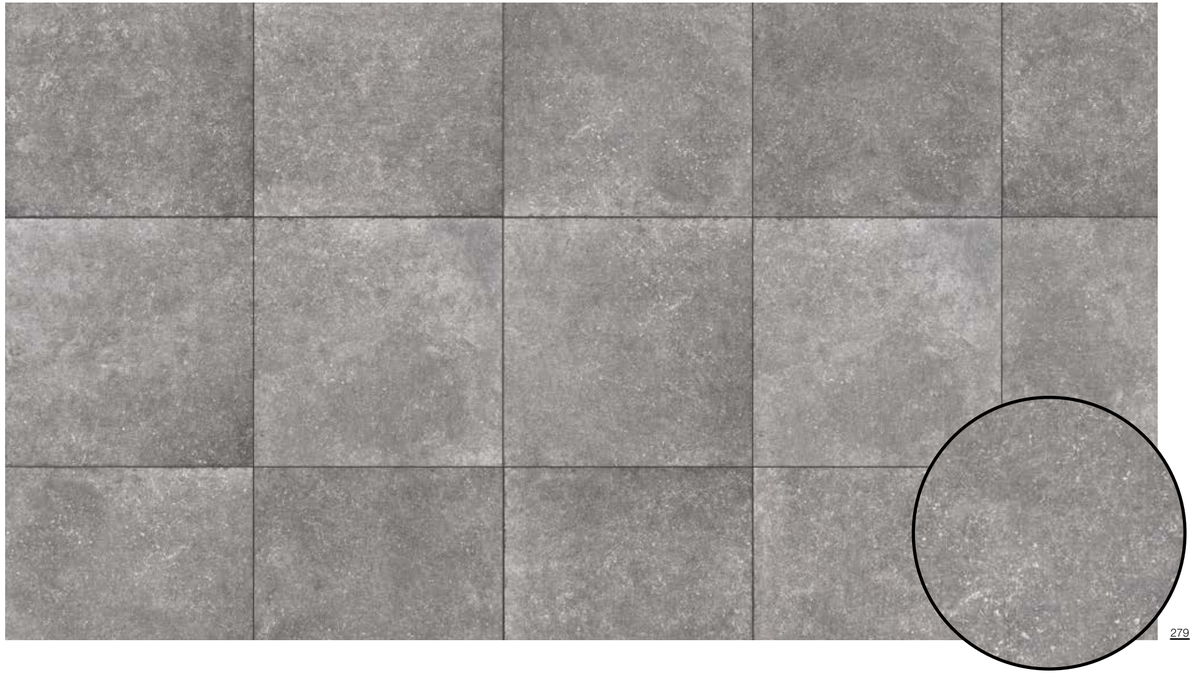
90x90x3 cm
36”x36”x1.2"

000248RET

60x60x3 cm
24”x24”x1.2"

000249RET

40x80x3 cm
16”x32”x1.2"



3CM STONE EFFECT

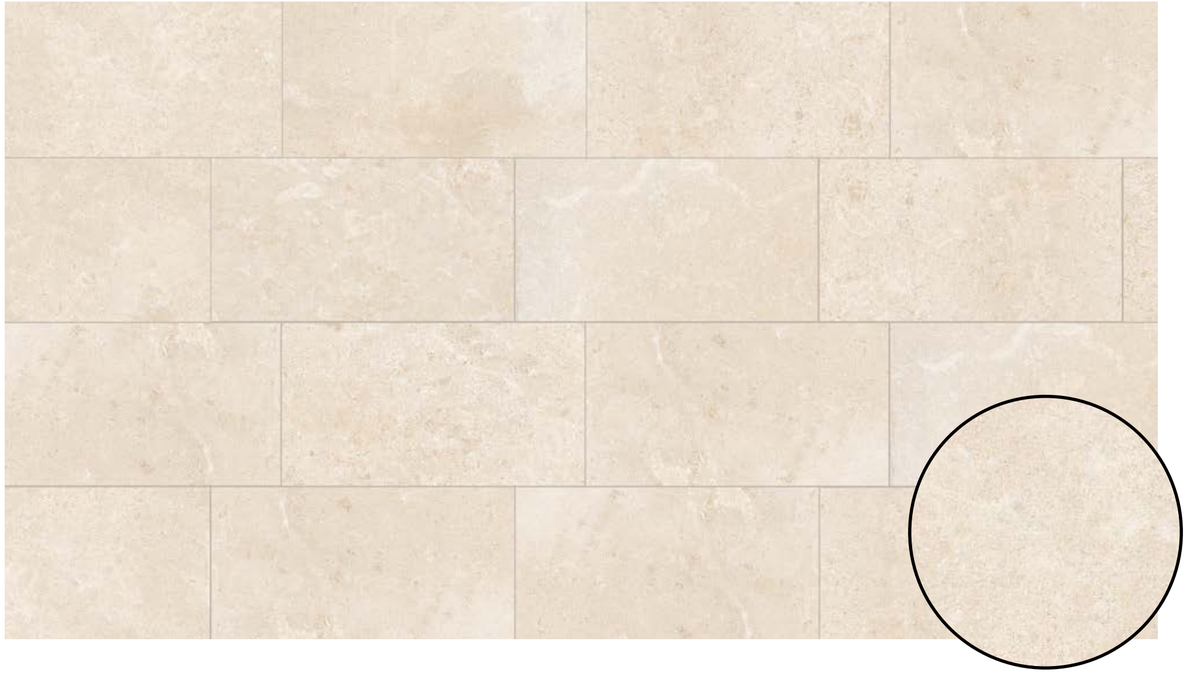
3 cm 1.2" PIETRA **GERUSALEMME**

V2 R11

90° RECTIFIED COLOR BODY

001112RET

40x80x3 cm
16”x32”x1.2"



3 cm 1.2" PIETRA **TRAVERTINO BEIGE**

V2 R11

90° RECTIFIED COLOR BODY

001111RET

40x80x3 cm
16”x32”x1.2"

3CM STONE EFFECT

PIETRA **TIPOVALS**

V3 R11

NATURAL FULL BODY

010105

40x60x3 cm

16”x24”x1.2"

PIETRA **AROMA**

V3 R11

90° RECTIFIED COLOR BODY

000261RET

40x80x3 cm

16”x32”x1.2"

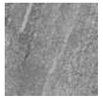
3CM STONE EFFECT

PIETRA **DAVOS**

V3 | R11 | 90° RECTIFIED | COLOR BODY

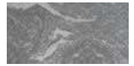
000268RET

60x60x3 cm
24”x24”x1.2"



000262RET

40x80x3 cm
16”x32”x1.2"



3 cm 1.2" PIETRA **OMBRA**

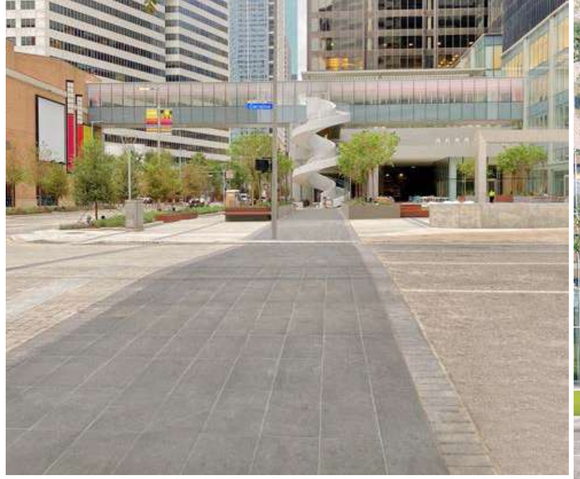
V1 | R11 | COLOR BODY | 90° RECTIFIED

000267

60x60x3 cm
24”x24”x1.2"

000260RET

40x80x3 cm
16”x32”x1.2"



3 cm 1.2" PIETRA **GIALLO**

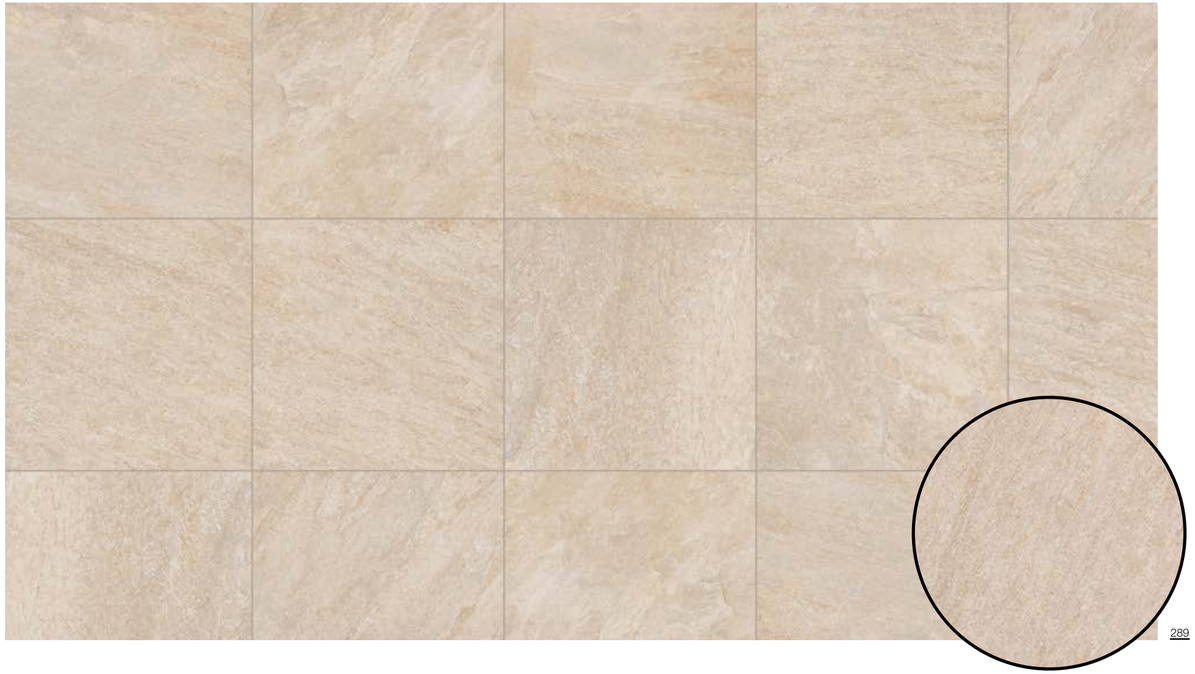
V3 R11 90° RECTIFIED COLOR BODY

000269RET

60x60x3 cm
24”x24”x1.2"

000263RET

40x80x3 cm
16”x32”x1.2"



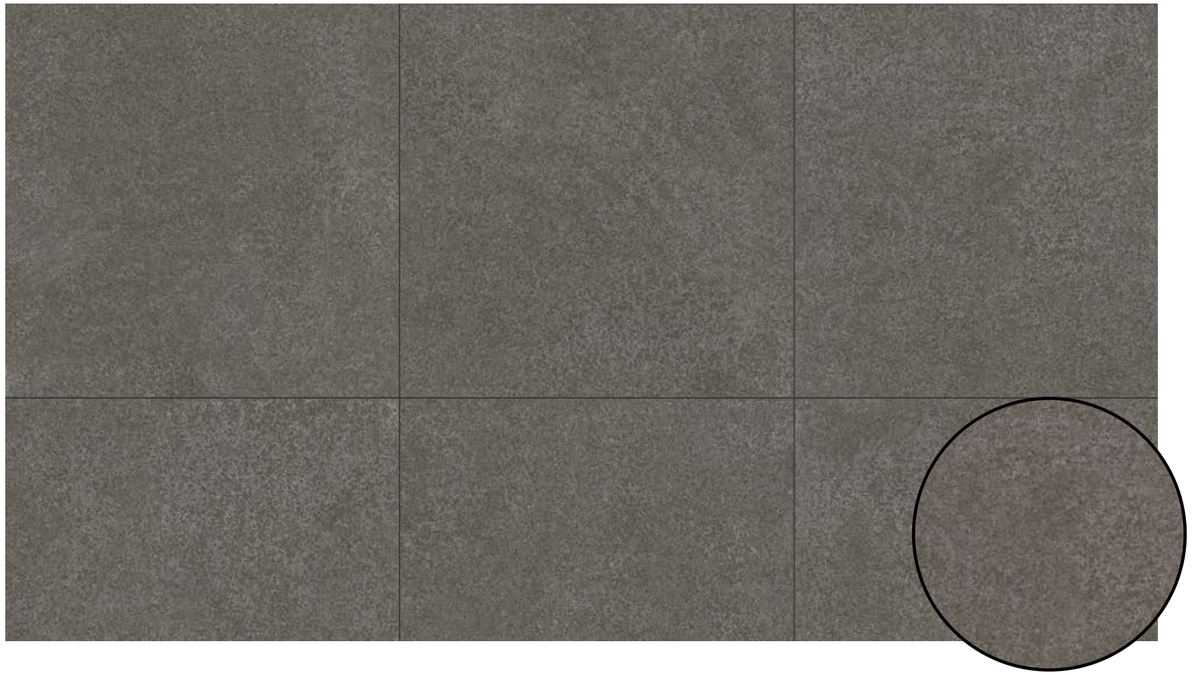
3 cm 1.2" PIETRA **BASALTO**

V1 | R11 | 90° RECTIFIED | COLOR BODY

000353RET
90x90x3 cm
36”x36”x1.2"

000256RET
60x60x3 cm
24”x24”x1.2"

000257RET
40x80x3 cm
16”x32”x1.2"

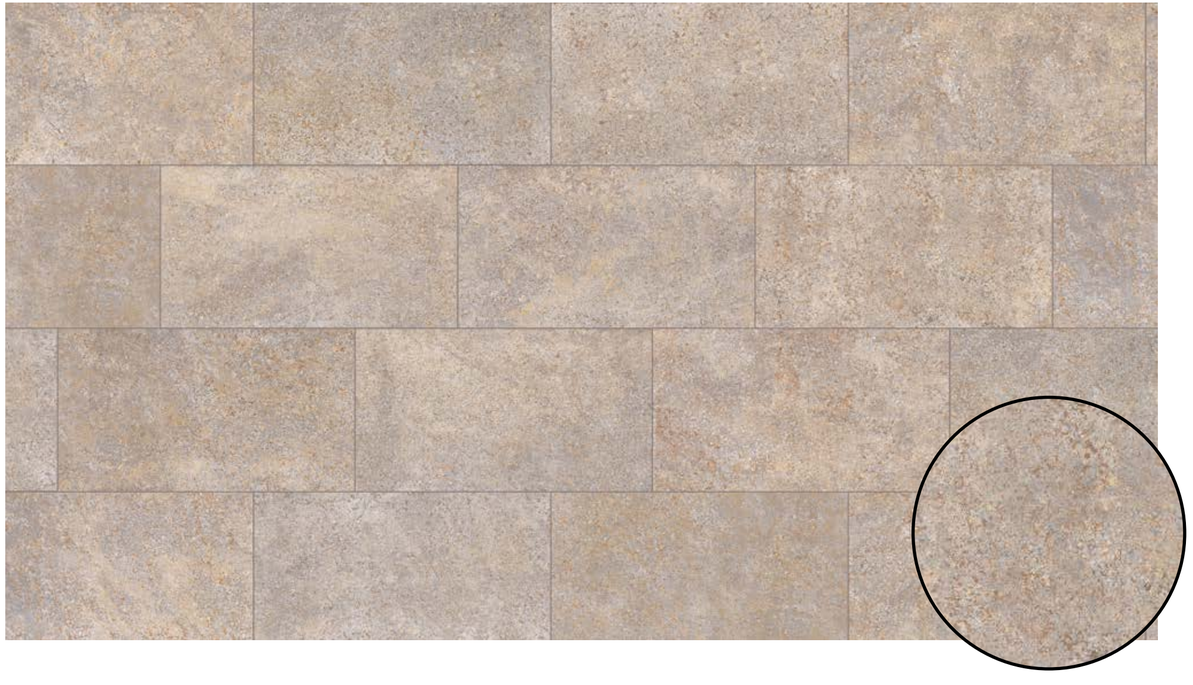


3 cm 1.2" PIETRA **MUSCHELKALK**

V2 | R11 | COLOR BODY | 90° RECTIFIED

001070RET

40x80x3 cm
16”x32”x1.2"



3 cm 1.2" PIETRA **MOON**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000350RET

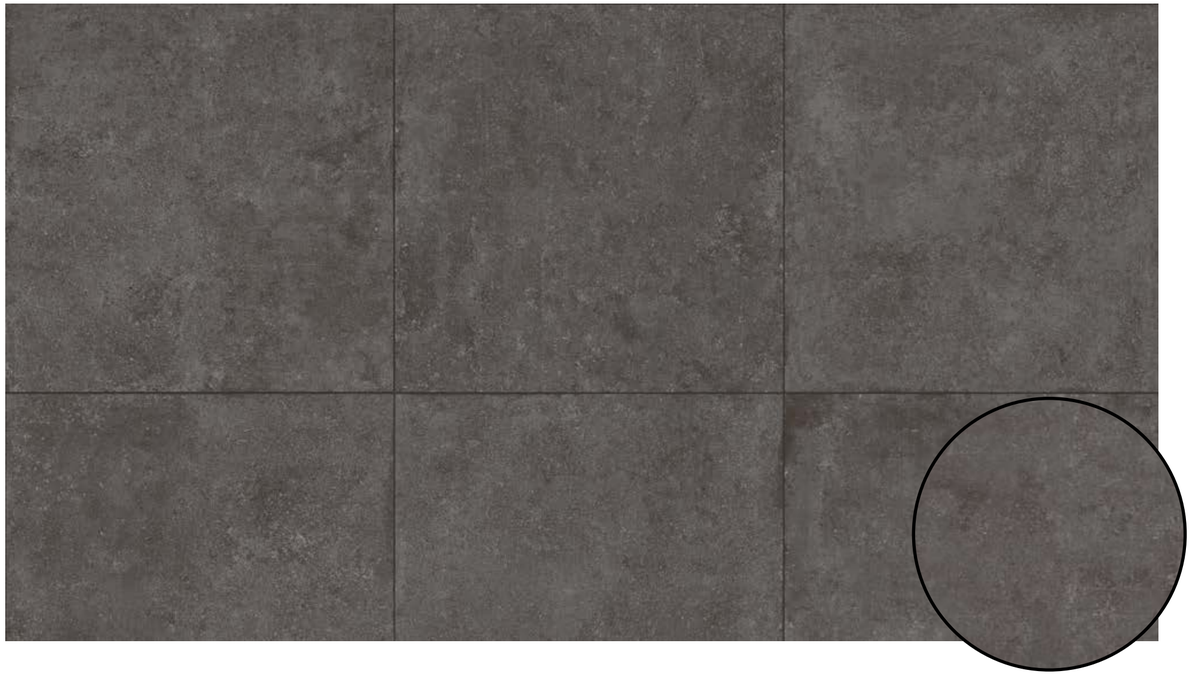
90x90x3 cm
36”x36”x1.2"

PIETRA **BLACK**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000349RET

90x90x3 cm
36”x36”x1.2"

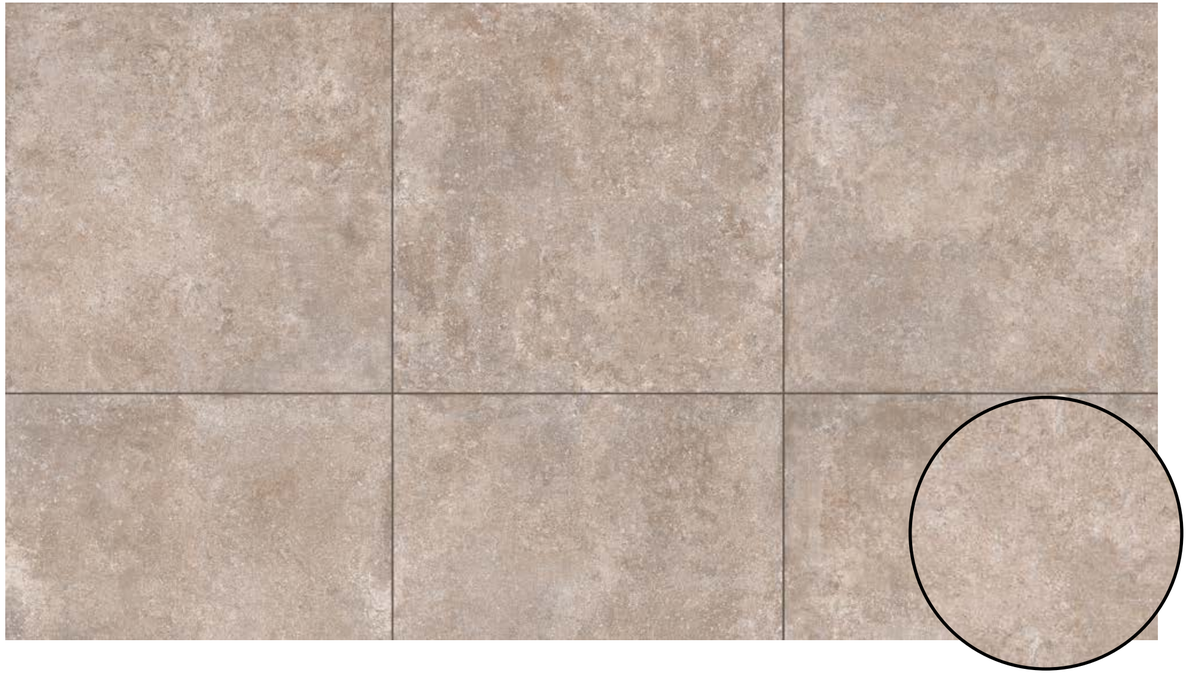


PIETRA **NOCCIOLA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000351RET

90x90x3 cm
36”x36”x1.2"



1.2"
3
cm

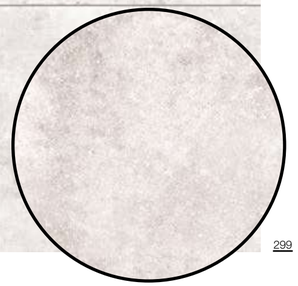
PIETRA **ANTICO BIANCO**

V2 R11

90° RECTIFIED COLOR BODY

000352RET

90x90x3 cm
36”x36”x1.2"



GRESTONE **TIROLO**

V3 R11 90° RECTIFIED COLOR BODY

000976RET

90x90x3 cm
36”x36”x1.2"

000971RET

60x60x3 cm
24”x24”x1.2"

GRESTONE **PORFIDO**

V3 R11 90° RECTIFIED COLOR BODY

000978RET

90x90x3 cm
36”x36”x1.2"

000972RET

60x60x3 cm
24”x24”x1.2"

GRESTONE **SIERRA GREY**

V3 R11

COLOR BODY 90° RECTIFIED

000984RET

40x80x3 cm
16”x32”x1.2"

GRESTONE **BRAZIL QUARZIT LIGHT GREY**

V3 R11

COLOR BODY 90° RECTIFIED

000983RET

40x80x3 cm
16”x32”x1.2"

PIAZZA **CATANIA**

V2 R11 90° RECTIFIED COLOR BODY

001279PRSRET

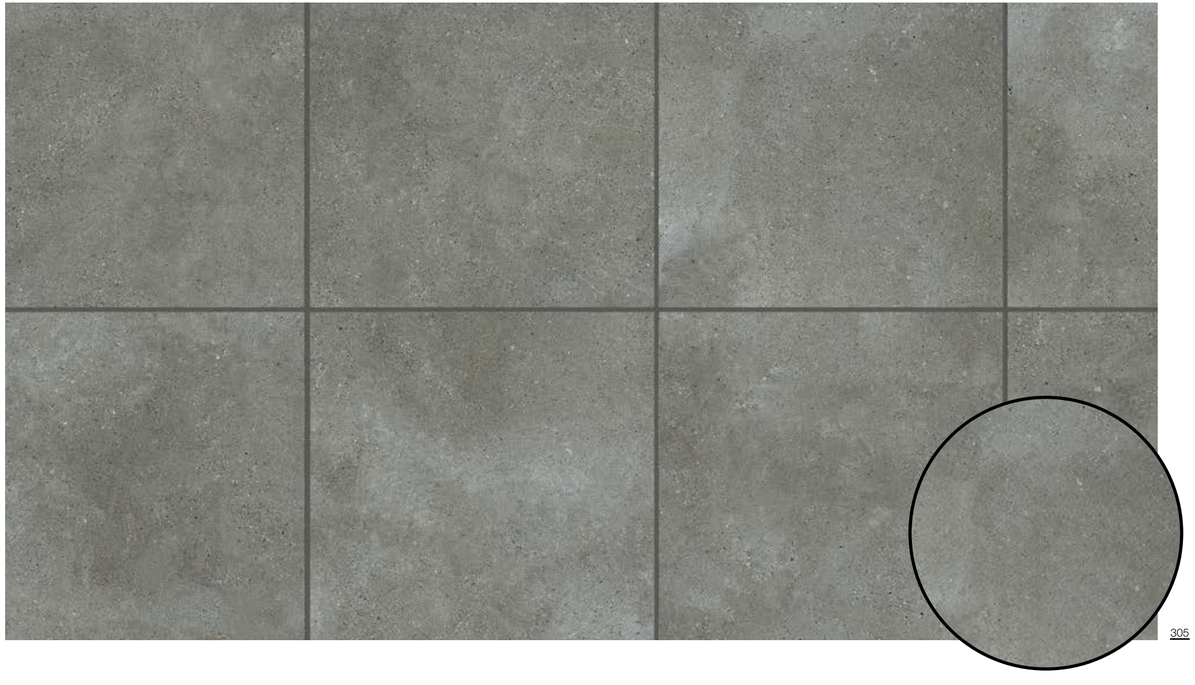
101x101x3 cm
40”x40”x1.2"

PIAZZA **TORINO**

V2 R11 90° RECTIFIED COLOR BODY

001276PRSRET

101x101x3 cm
40”x40”x1.2"



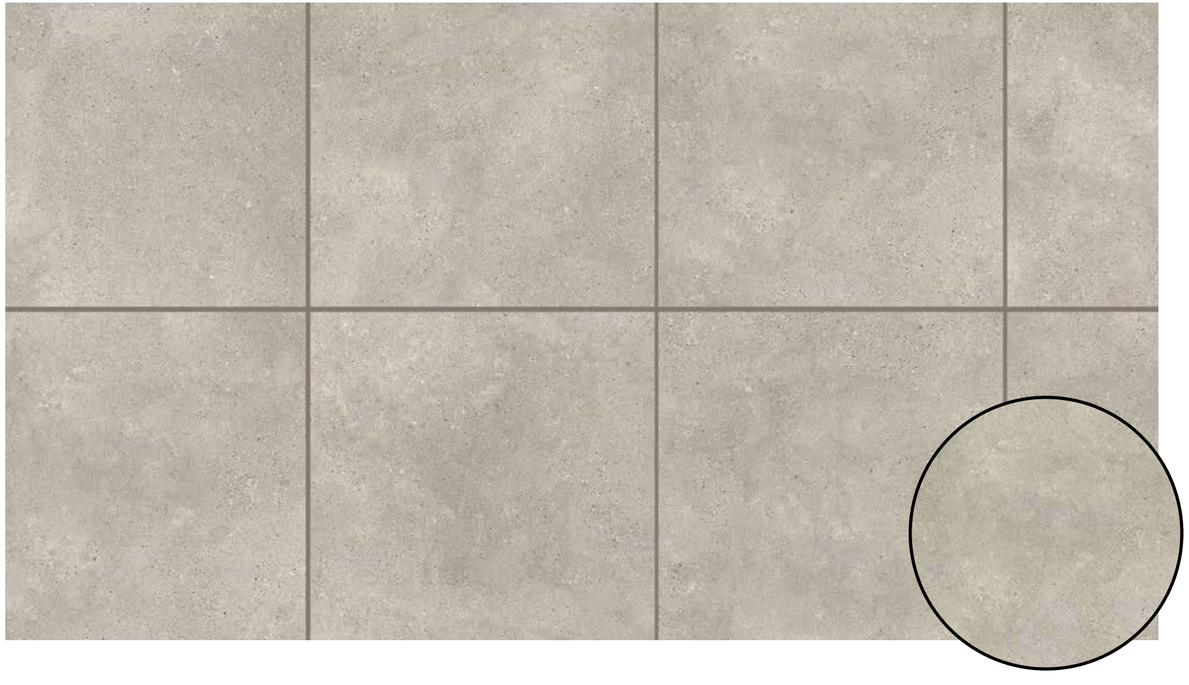
3CM STONE EFFECT

3 cm 1.2" PIAZZA **LECCO**

V2 R11 90° RECTIFIED COLOR BODY

001278PRSRET

101x101x3 cm
40”x40”x1.2"



3 cm 1.2" PIAZZA **MATERA**

V2 R11 90° RECTIFIED COLOR BODY

001281PRSRET

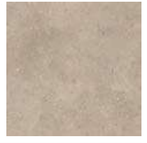
101x101x3 cm
40”x40”x1.2"

3CM STONE EFFECT

3 cm 1.2" PIAZZA **VENEZIA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001280PRSRET



101x101x3 cm
40”x40”x1.2"

3 cm 1.2" PIAZZA **MILANO**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001277PRSRET

101x101x3 cm
40”x40”x1.2"

3CM STONE EFFECT

3 cm 1.2" MODERN **MARBLE LIGHT**

V2 R11

90° RECTIFIED COLOR BODY

001282PRSRET

101x101x3 cm
40”x40”x1.2"

3 cm 1.2" MODERN **MARBLE STONE BEIGE**

V2 R11

90° RECTIFIED COLOR BODY

001318PRSRET

101x101x3 cm
40”x40”x1.2"

MODERN **ISTRIA**

V2 | R11 | 90° RECTIFIED | COLOR BODY

001283PRSRET

101x101x3 cm
40”x40”x1.2"

CEMENT EFFECT

EFFETTO CEMENTO - ZEMENTEFFEKT - EFFET CIMENT

BASIC GINEVRA, 60x60x3 cm (24"x24"x1.2")

1.2"
3 cm

MODERN **CONCRETE BEIGE**

V2 R11

90° RECTIFIED COLOR BODY

001285PRSRET

101x101x3 cm
40”x40”x1.2"

1.2"
3 cm

MODERN **CONCRETE GREY**

V2 R11

90° RECTIFIED COLOR BODY

001284PRSRET

101x101x3 cm
40”x40”x1.2"

3 cm 1.2" MODERN **CONCRETE ANTRAZYT**

V2 R11 90° RECTIFIED COLOR BODY

001286PRSRET

101x101x3 cm
40”x40”x1.2"

3 cm 1.2" MODERN **URBAN STYLE**

V2 R11 90° RECTIFIED COLOR BODY

001287PRSRET

101x101x3 cm
40”x40”x1.2"

3 cm 1.2" BETON **SHADOW**

V2 R11 90° RECTIFIED COLOR BODY

000258RET

40x80x3 cm
16”x32”x1.2"

3 cm 1.2" BETON **COLD**

V2 R11 90° RECTIFIED COLOR BODY

000259RET

40x80x3 cm
16”x32”x1.2"

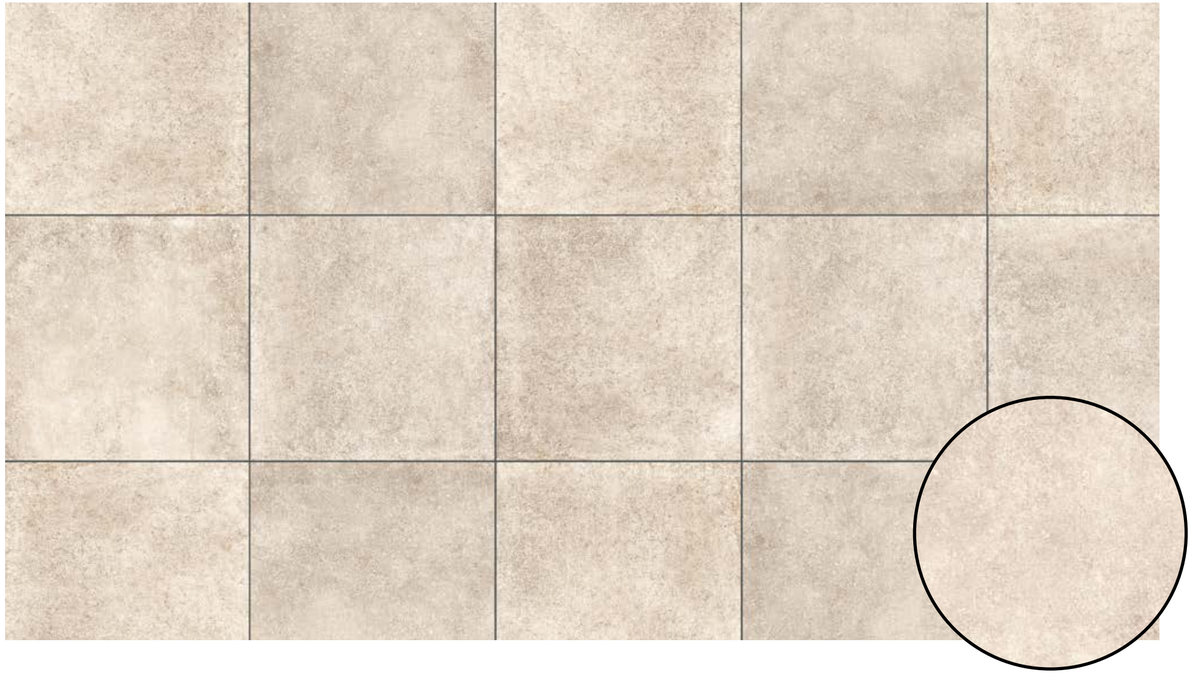
MINIERA **WHITE**

V2 R11

COLOR BODY 90° RECTIFIED

000254

60x60x3 cm
24”x24”x1.2"



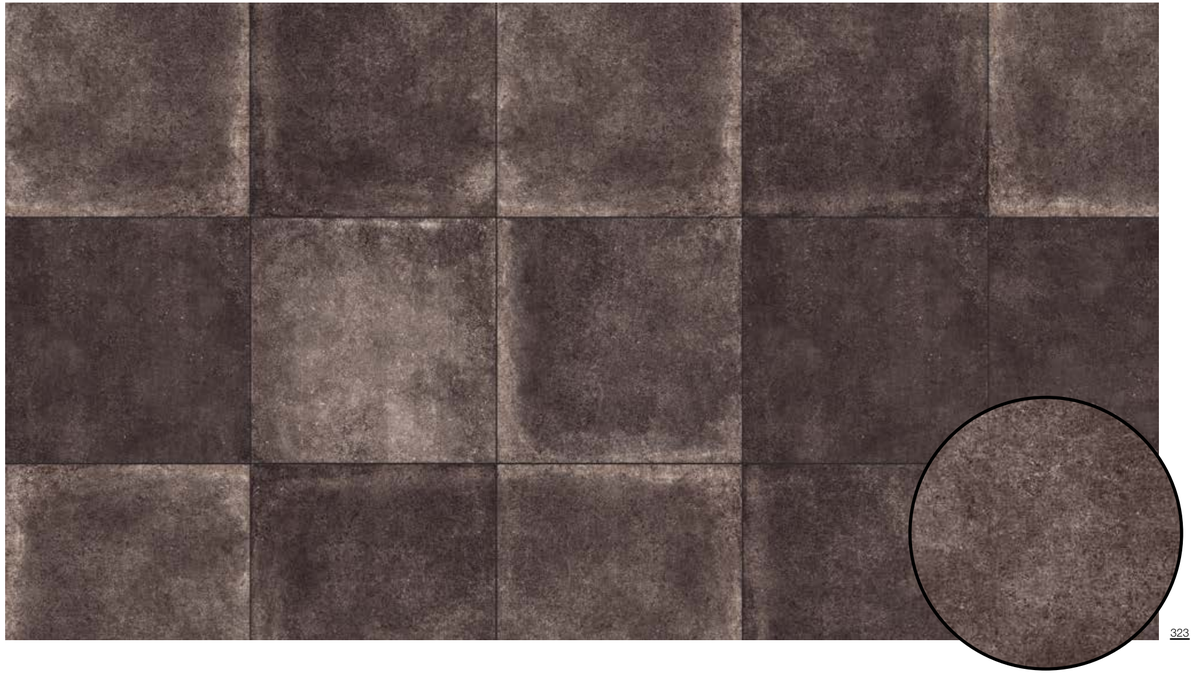
MINIERA **BLACK**

V2 R11

COLOR BODY 90° RECTIFIED

000255RET

60x60x3 cm
24”x24”x1.2"



1.2"
3
cm

CEMENTO **BLACK**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000717RET

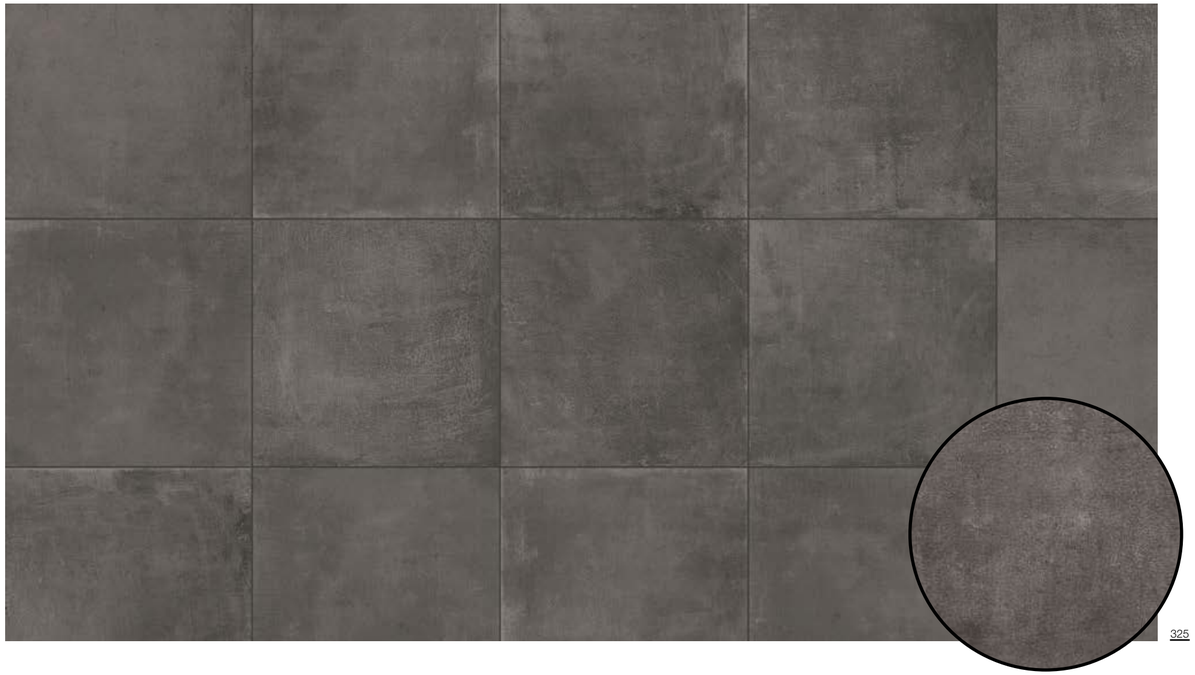
80x80x3 cm
32”x32”x1.2"

000239RET

60x60x3 cm
24”x24”x1.2"

000240RET

40x80x3 cm
16”x32”x1.2"



3 cm 1.2" CEMENTO **SMOKE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000716RET

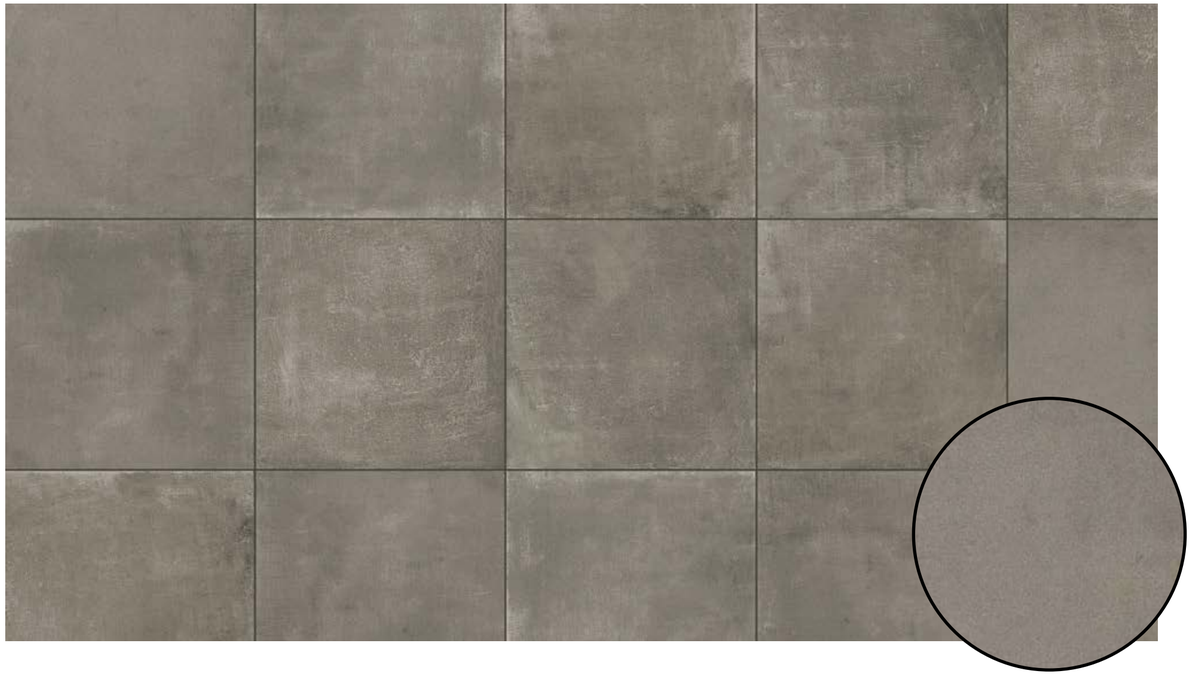
80x80x3 cm
32”x32”x1.2"

000243RET

60x60x3 cm
24”x24”x1.2"

000244RET

40x80x3 cm
16”x32”x1.2"



1.2"
3 cm

CEMENTO **TAUPE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000241RET

60x60x3 cm
24”x24”x1.2"

000242RET

40x80x3 cm
16”x32”x1.2"

BASIC **BERGAMO**

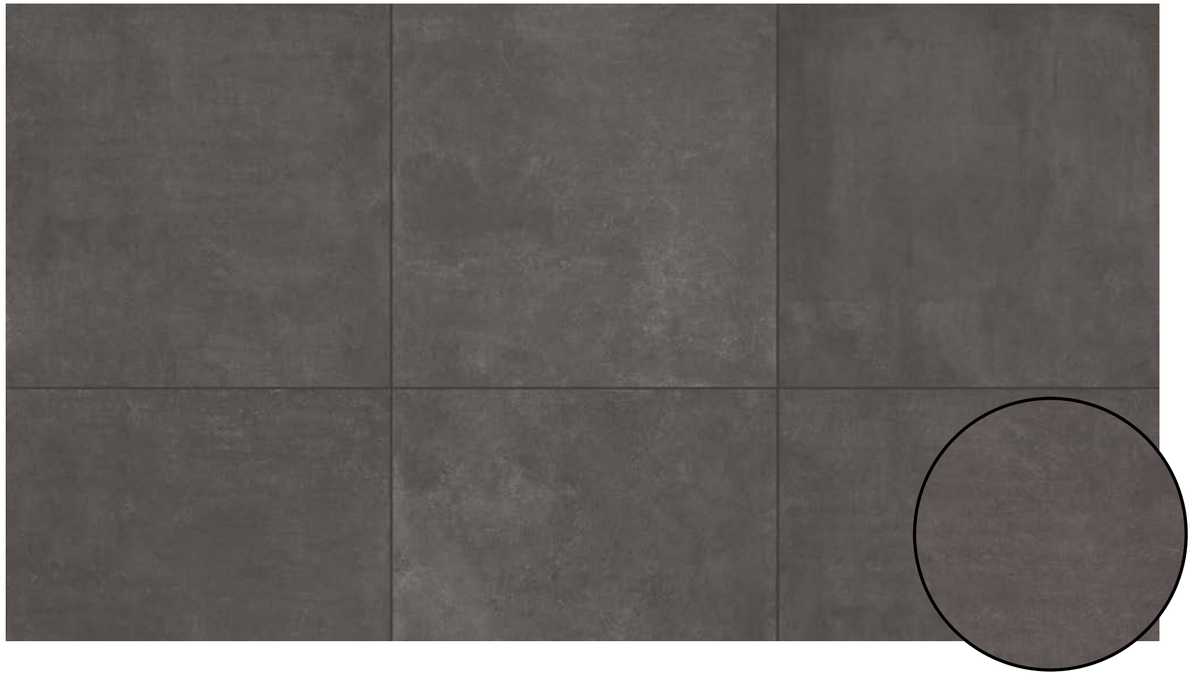
V2 | R11 | 90° RECTIFIED | COLOR BODY

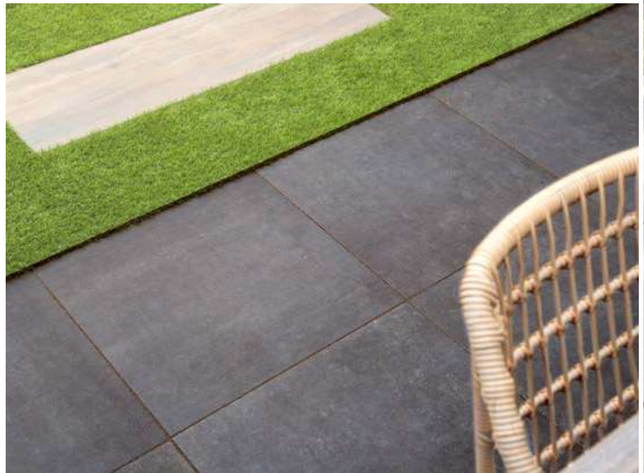
000405RET

90x90x3 cm
36”x36”x1.2"

000408RET

60x60x3 cm
24”x24”x1.2"





1.2" 3 cm BASIC **GINEVRA**

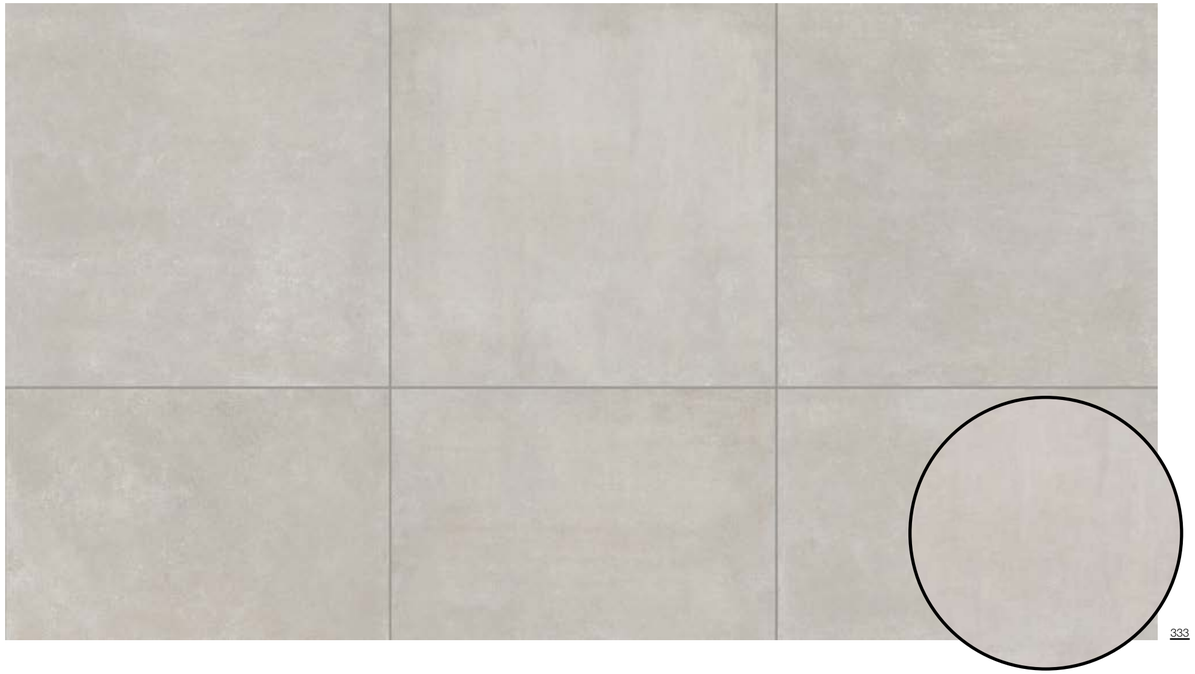
V2 | R11 | 90° RECTIFIED | COLOR BODY

000407RET

90x90x3 cm
36”x36”x1.2"

000410RET

60x60x3 cm
24”x24”x1.2"



3 cm 1.2" BASIC **AMALFI**

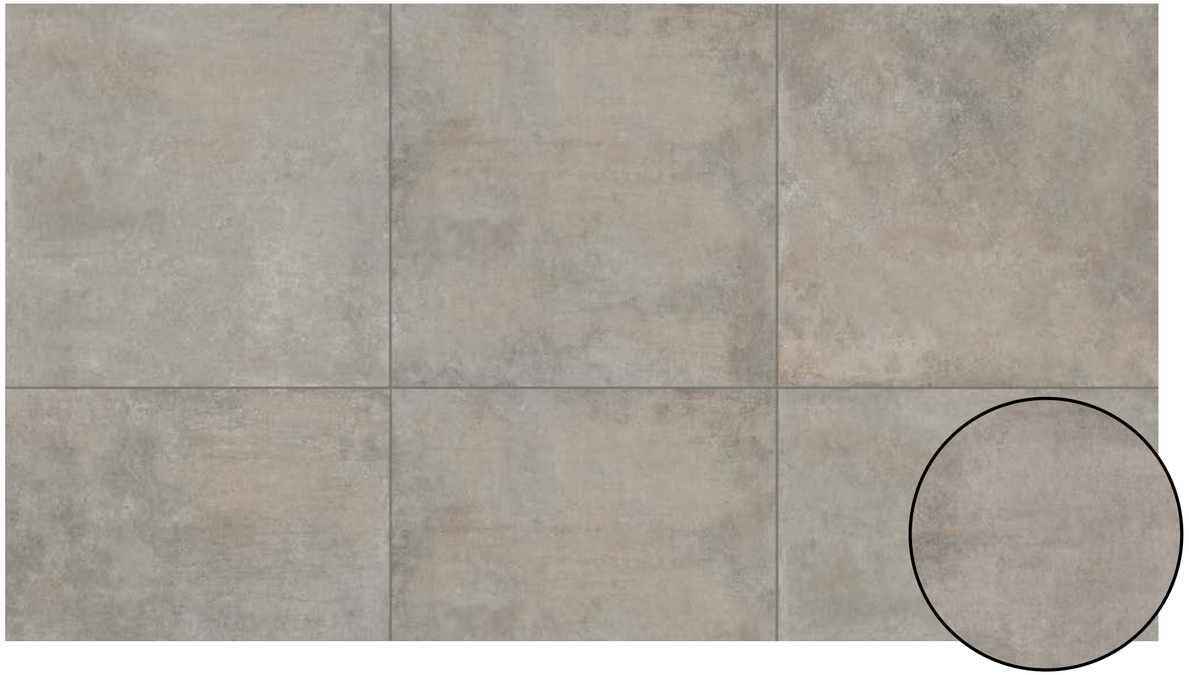
V2 | R11 | 90° RECTIFIED | COLOR BODY

000406RET

90x90x3 cm
36”x36”x1.2"

000409RET

60x60x3 cm
24”x24”x1.2"



1.2"
3 cm

BASIC **AVIGNONE**

V2 | R11 | 90° RECTIFIED | COLOR BODY

000411RET

60x60x3 cm
24”x24”x1.2"

1.2"
3 cm

URBAN PRO **GREY**

V3 | R11 | 90° RECTIFIED | COLOR BODY

001088SAURET

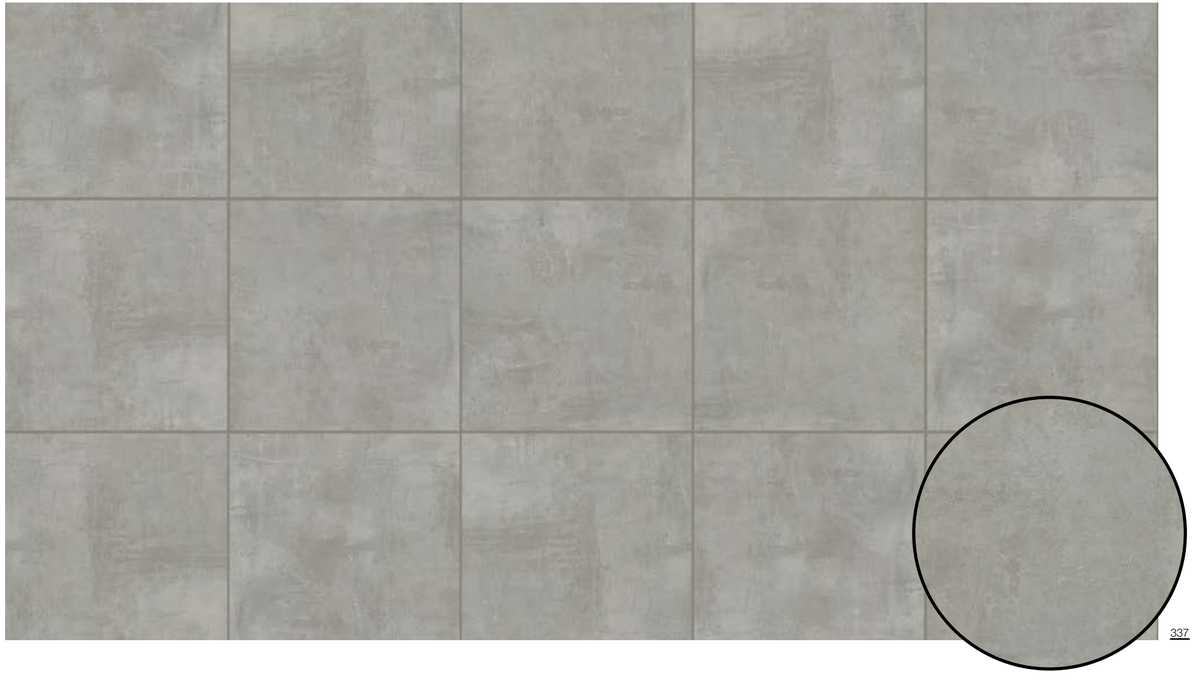
80x80x3 cm
32”x32”x1.2"

001082SAURET

60x60x3 cm
24”x24”x1.2"

001085SAURET

40x80x3 cm
16”x32”x1.2"



3 cm URBAN PRO **BEIGE**

V3 R11 90° RECTIFIED COLOR BODY

001089SAURET
80x80x3 cm
32”x32”x1.2"

001083SAURET
60x60x3 cm
24”x24”x1.2"

001086SAURET
40x80x3 cm
16”x32”x1.2"

3 cm URBAN PRO **ANTRAZYT**

V3 R11 90° RECTIFIED COLOR BODY

001090SAURET
80x80x3 cm
32”x32”x1.2"

001084SAURET
60x60x3 cm
24”x24”x1.2"

001087SAURET
40x80x3 cm
16”x32”x1.2"

WOOD EFFECT

EFFETTO LEGNO – EFFEKTE HOLZ - EFFET BOIS

FORESTA CHIARO, 40x80x3 cm (16"x32"x1.2")

3 cm 1.2" GREENWOOD **BIONDO**

V3 R11 90° RECTIFIED COLOR BODY

001222SAURET

40x120x3 cm
16”x48”x1.2"

3 cm 1.2" GREENWOOD **CASTAGNO**

V3 R11 90° RECTIFIED COLOR BODY

001223SAURET

40x120x3 cm
16”x48”x1.2"

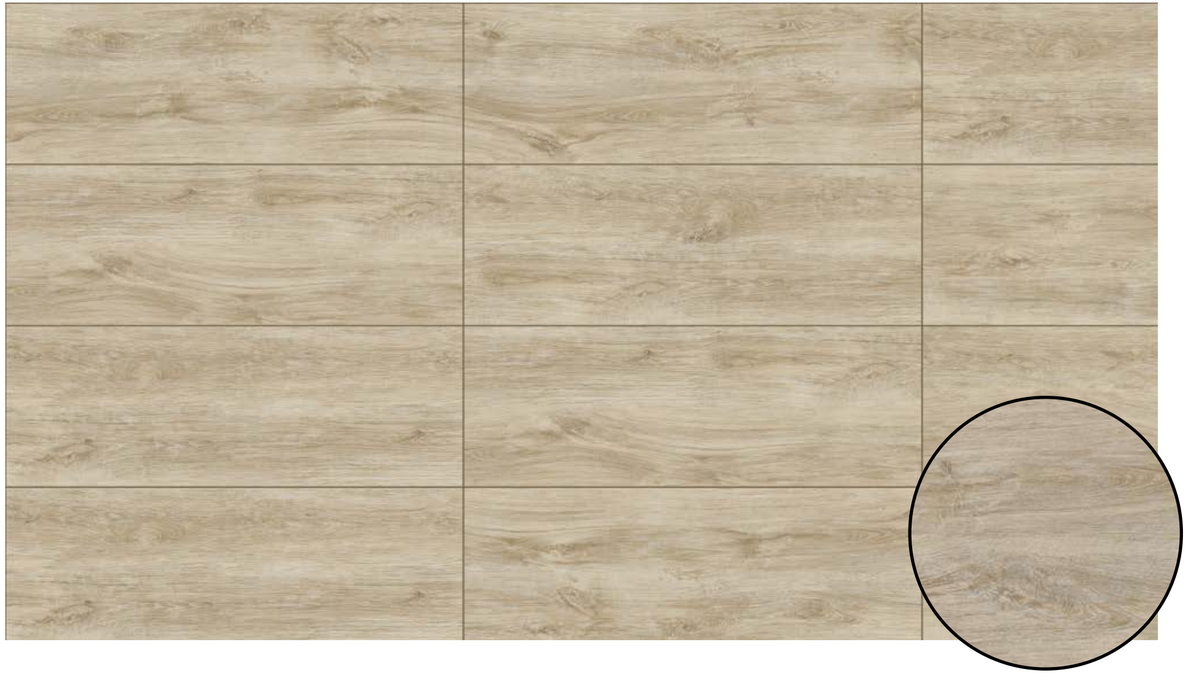
3CM WOOD EFFECT

3 cm 1.2" GREENWOOD **NUVOLOSO**

V3 R11 90° RECTIFIED COLOR BODY

001224SAURET

40x120x3 cm
16”x48”x1.2"

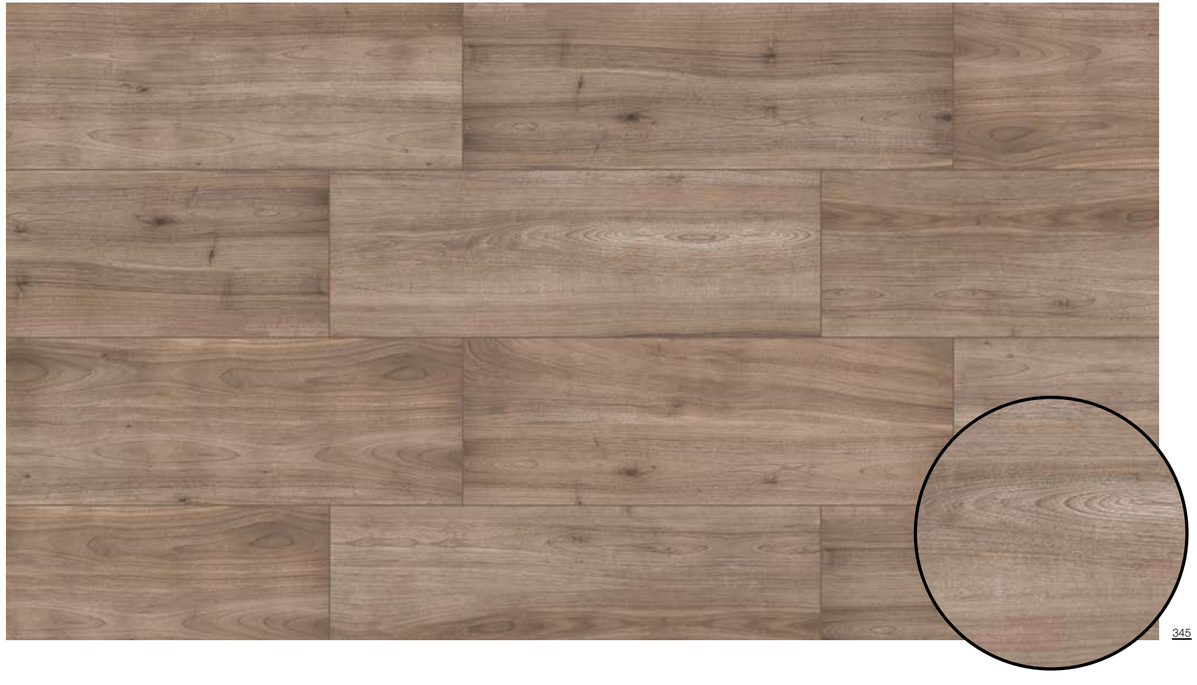


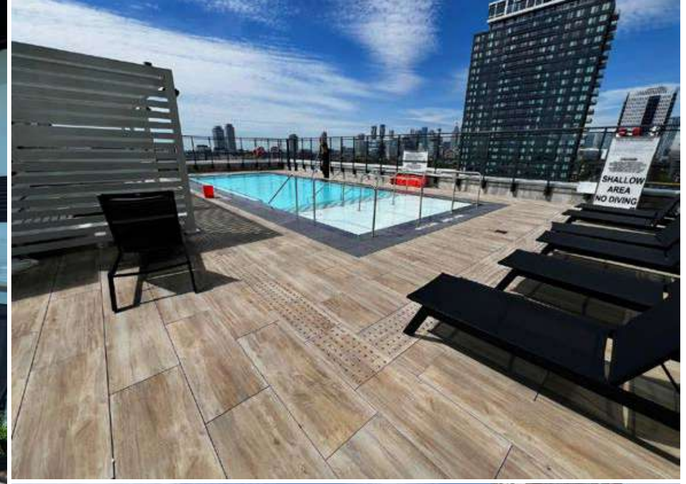
3 cm 1.2" LISTONE **MARRONE**

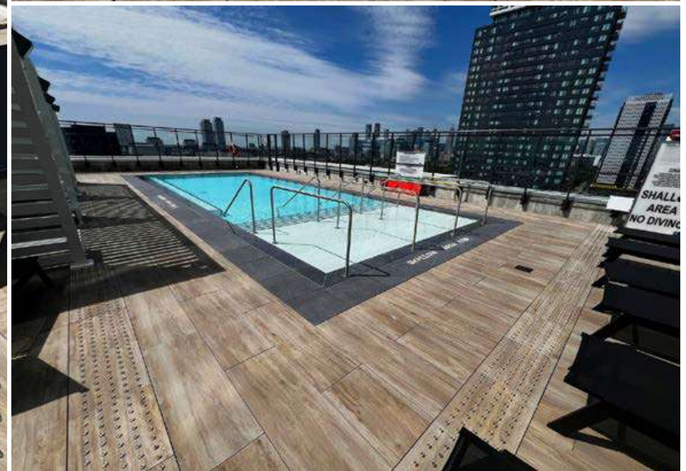
V3 R11 90° RECTIFIED COLOR BODY

000668RET

40x120x3 cm
16”x48”x1.2"







1.2"
3 cm

LISTONE **ABETE**

V3 R11

90° RECTIFIED COLOR BODY

000678RET

40x120x3 cm

16”x48”x1.2"

3 cm 1.2" LISTONE **GRIGIO**

V3 R11

90° RECTIFIED · COLOR BODY

000492RET

40x120x3 cm

16”x48”x1.2"

3 cm 1.2" FORESTA **CENERE**

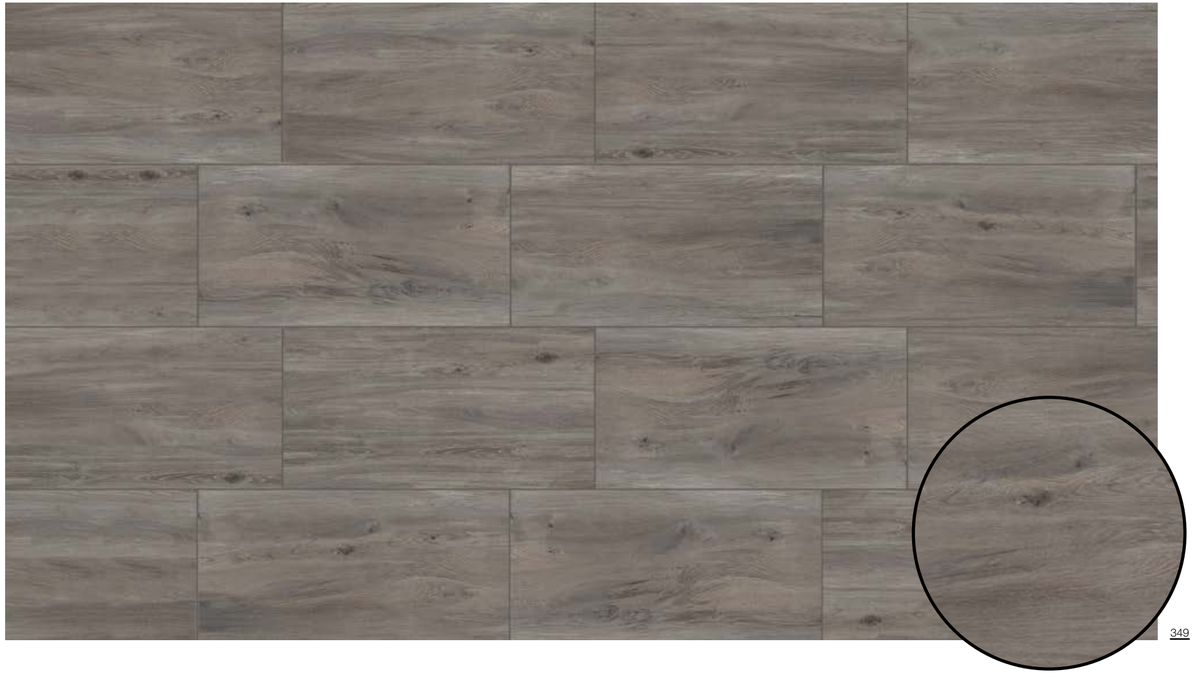
V3 R11

90° RECTIFIED · NATURAL · COLOR BODY

000265RET

40x80x3 cm

16”x32”x1.2"



3CM WOOD EFFECT

1.2"
3
cm

FORESTA **SCURO**

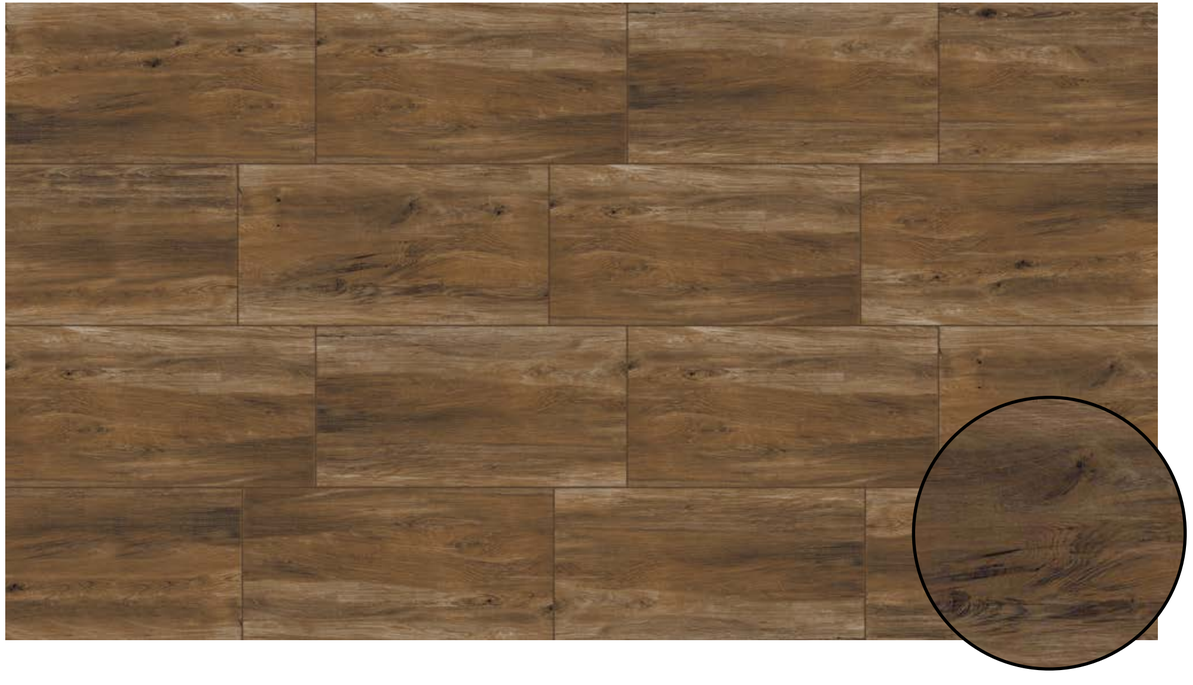
V3 R11

90° RECTIFIED

COLOR BODY

000271RET

40x80x3 cm
16”x32”x1.2"



1.2"
3
cm

FORESTA **CHIARO**

V3 R11

90° RECTIFIED

COLOR BODY

000270RET

40x80x3 cm
16”x32”x1.2"

THE ONLY SINTERED STONE INTERLOCKING PAVERS

L'UNICA PAVIMENTAZIONE AUTOBLOCCANTE IN PIETRA SINTERIZZATA

DAS EINZIGE INEINANDERGREIFENDE PFLASTER AUS FEINSTEINZEUG

PAVAGE AUTOBLOQUANT EXCLUSIF EN GRÈS CÉRAME

5 cm 2"

PAVÈ 5 CM GRIGIONI, 20x40x5 cm (8"x16"x2")

2" 5 cm PAVÉ

LOW-CON

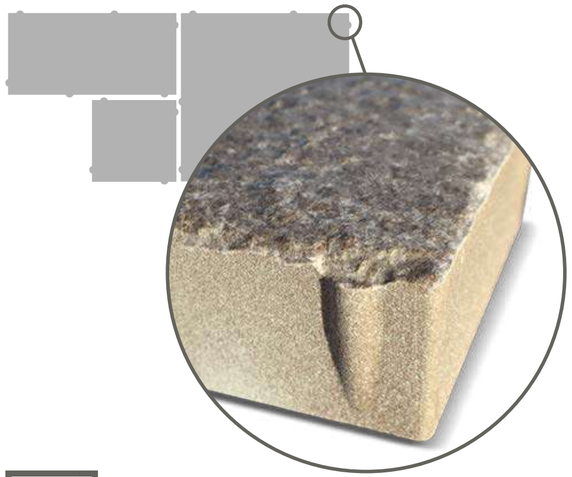
60x60 cm	40x60 cm	20x40 cm
24”x24”	16”x24”	8”x16”

The slabs are rectified before burning on part of the thickness in order to lower the conicity typical of unrectified slabs.

Le lastre vengono rettificate a crudo su parte dello spessore al fine di ridurre la conicità tipica delle lastre non rettificate.

Die Platten werden vor dem Brennen auf einen Teil der Höhe Rektifiziert um bessere Eigenschaften wie bei der Naturkante zu haben.

Les dalles sont rectifiées sur une partie de l’épaisseur avant la cuisson pour réduire leur valeur typique de conicité.



SPACERS

20x20 cm	10x20 cm	10x10 cm
8”x8”	4”x8”	4”x4”

The slabs include spacers that guarantee joints thickness and reduce laying times.

Le lastre includono distanziali ideati per garantire la fuga costante e ridurre i tempi di posa.

Das Pflaster hat Abstandshalter, die den Fugenabstand garantieren. Das verkürzt die Verlegezeit sehr.

Les dalles contiennent des entretoises conçues pour assurer des jointures uniformes et réduire le temps d'installation.

2" 5 cm PAVÉ **BASALTO**

LOW-CON

R11 | COLOR BODY | V1

000713

60x60x5 cm
24”x24”x2"

000736

40x60x5 cm
16”x24”x2"

2" 5 cm PAVÉ **BASALTO**

SPACERS

R11 | COLOR BODY | V1

000821

20x20x5 cm
8”x8”x2"

000820

10x20x5 cm
4”x8”x2"

000819

10x10x5 cm
4”x4”x2"

2" 5 cm PAVÉ **PORFIDO ROSSO**

LOW-CON

R11 | COLOR BODY | V3

000739
60x60x5 cm
24”x24”x2"

000738
40x60x5 cm
16”x24”x2"

000737
20x40x5 cm
8”x16”x2"

2" 5 cm PAVÉ **PORFIDO ROSSO**

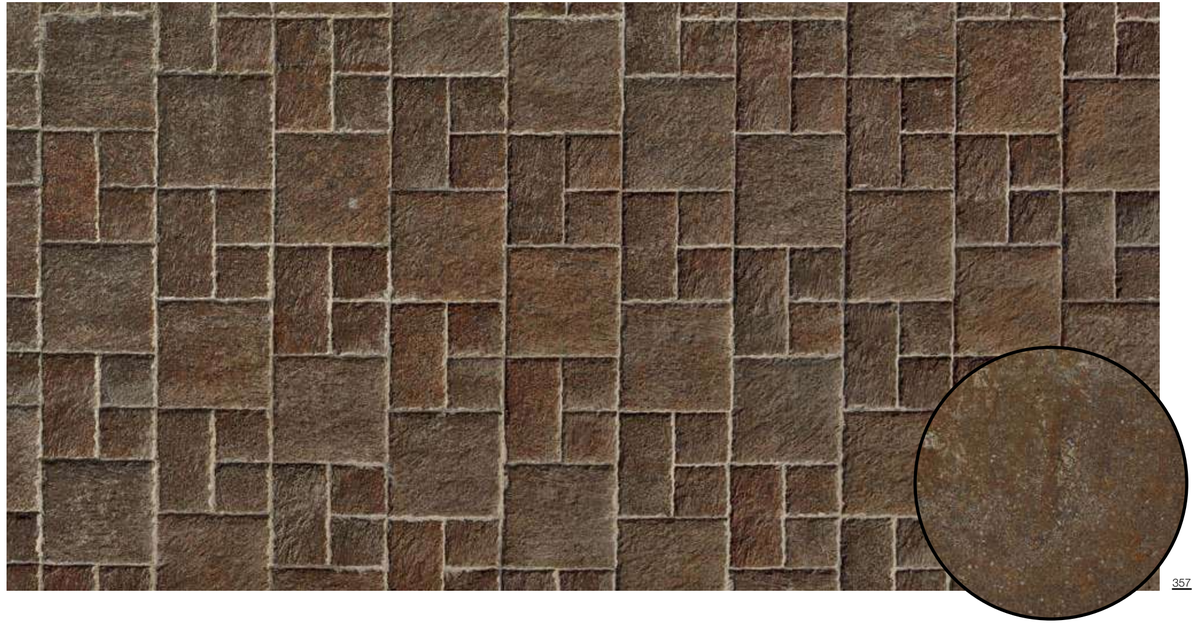
SPACERS

R11 | COLOR BODY | V3

000824
20x20x5 cm
8”x8”x2"

000823
10x20x5 cm
4”x8”x2"

000822
10x10x5 cm
4”x4”x2"



STONE GRES

2" 5 cm PAVÉ **LAVICA SAND**

LOW-CON

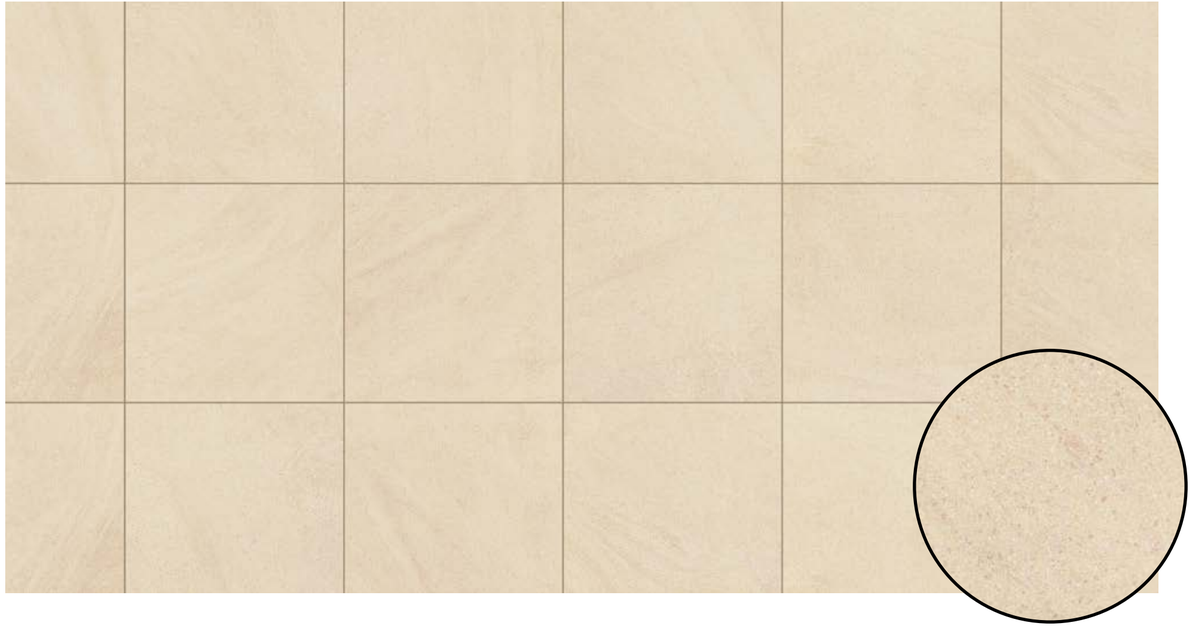
R11 | COLOR BODY | V2

000745

60x60x5 cm
24”x24”x2"

000744

40x60x5 cm
16”x24”x2"



2" 5 cm PAVÉ **LAVICA SAND**

SPACERS

R11 | COLOR BODY | V2

000829

10x20x5 cm
4”x8”x2"

000828

10x10x5 cm
4”x4”x2"

STONE GRES

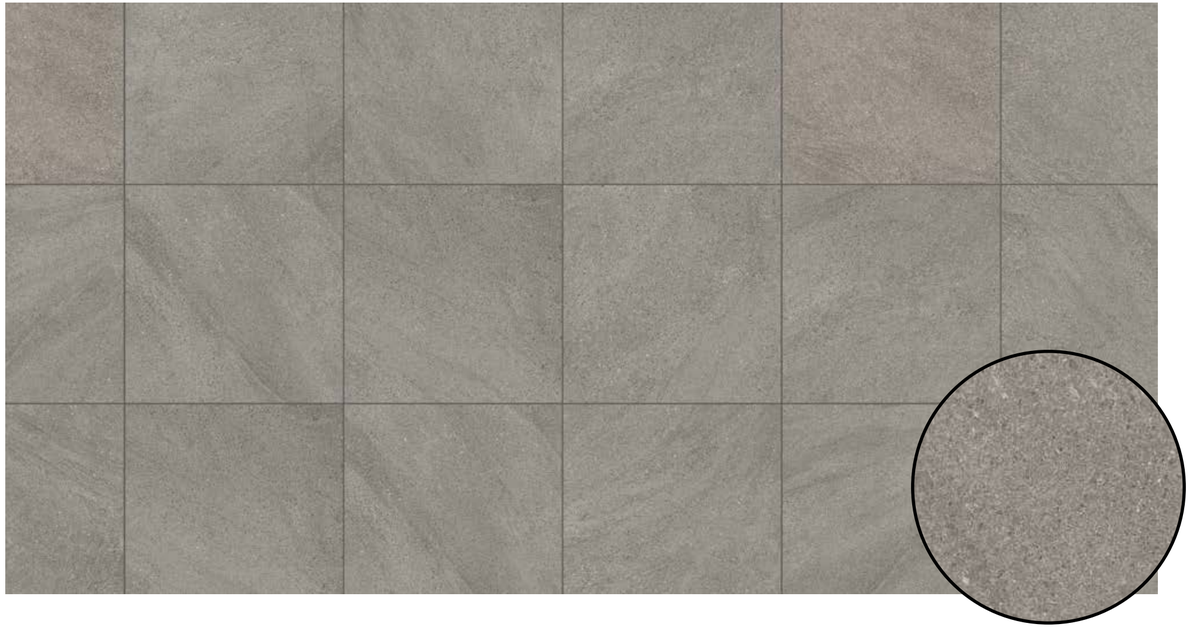
2" 5 cm PAVÉ **LAVICA GRIGIA**

LOW-CON

R11 | COLOR BODY | V2

000747
40x60x5 cm
16”x24”x2"

000746
20x40x5 cm
8”x16”x2"



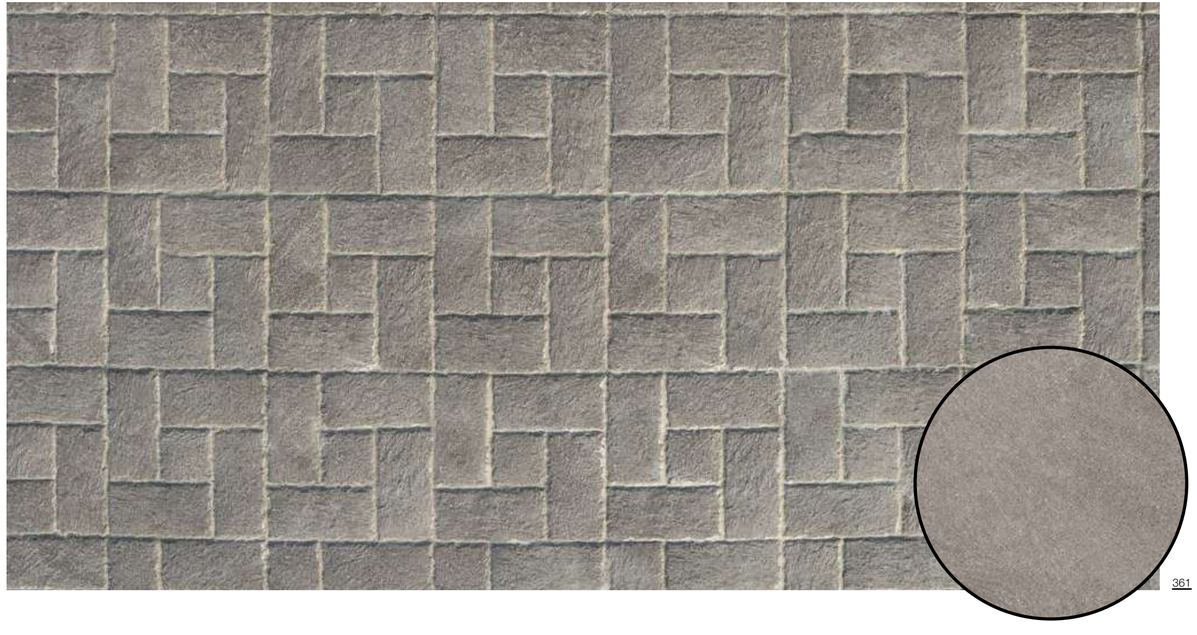
2" 5 cm PAVÉ **LAVICA GRIGIA**

SPACERS

R11 | COLOR BODY | V2

000833
20x20x5 cm
8”x8”x2"

000832
10x20x5 cm
4”x8”x2"



2" 5 cm PAVÉ **TIROLO**

LOW-CON

R11 | COLOR BODY | V3

000742
60x60x5 cm
24”x24”x2"

000741
40x60x5 cm
16”x24”x2"

000740
20x40x5 cm
8”x16”x2"

2" 5 cm PAVÉ **TIROLO**

SPACERS

R11 | COLOR BODY | V3

000827
20x20x5 cm
8”x8”x2"

000826
10x20x5 cm
4”x8”x2"

000825
10x10x5 cm
4”x4”x2"

2"
5 cm

PAVÉ **GRIGIONI**

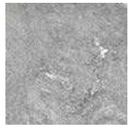
LOW-CON

R11

COLOR BODY

V3

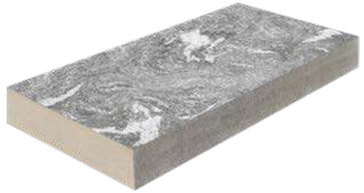
000672



60x60x5 cm
24”x24”x2"

000670

20x40x5 cm
8”x16”x2"



UNIVERSALE

THE 5 CM COPING WITH 3 PRINTED SIDES, THE SURFACE AND TWO LONG SIDES

LA COPERTINA IN 5 CM CON 3 LATI STAMPATI, LA SUPERFICIE E DUE LATI LUNGHI

DIE 5 CM KERAMIK MIT 3 BEDRUCKTEN SEITEN, DIE OBERSEITE UND BEIDE LÄNGSSEITEN

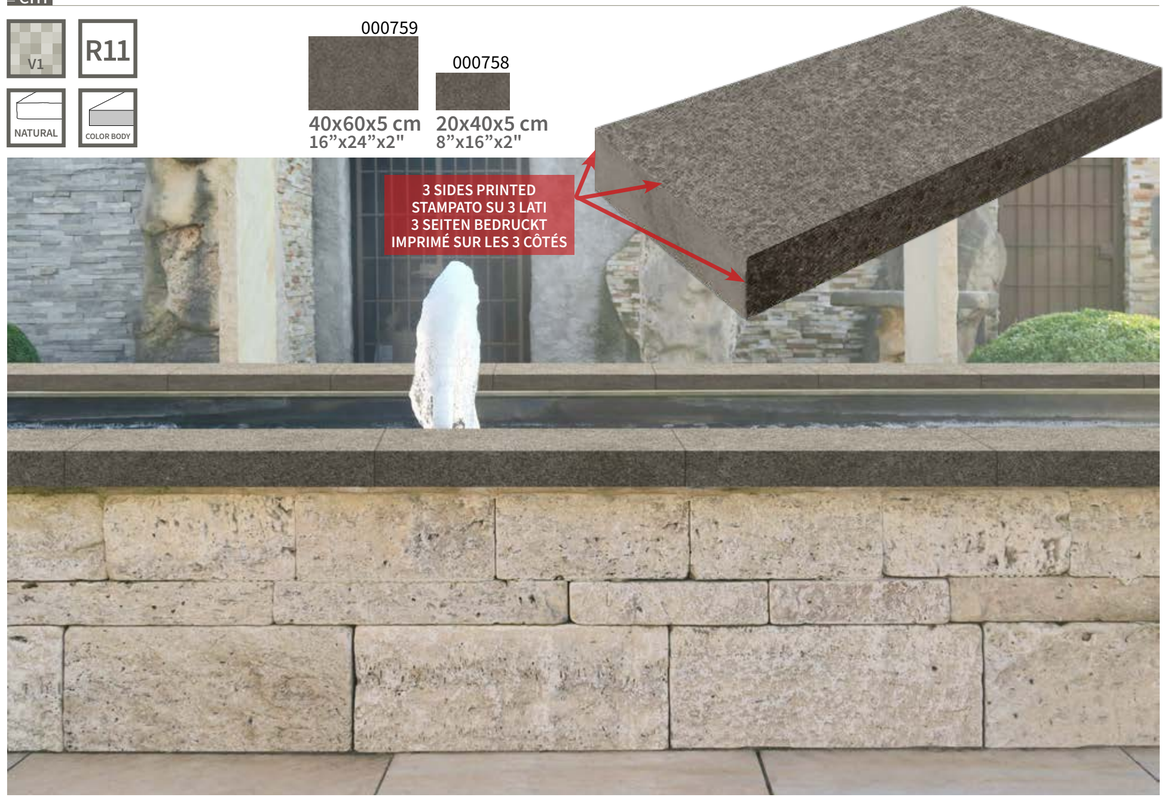
LA COUVERTINE 5 CM IMPRIMÉE SUR 3 FACES: LA SURFACE ET SUR LES 2 CÔTÉS LONGS

5 cm (2") UNIVERSALE **BASALTO**

V1 | R11 | NATURAL | COLOR BODY

000759 — 40x60x5 cm 16”x24”x2"

000758 — 20x40x5 cm 8”x16”x2"



2"
5 cm

UNIVERSALE **PORFIDO ROSSO**

V3 | R11 | NATURAL | COLOR BODY

000751
40x60x5 cm
16”x24”x2"

000750
20x40x5 cm
8”x16”x2"

2"
5 cm

UNIVERSALE **LAVICA SAND**

V2 | R11 | NATURAL | COLOR BODY

000755
40x60x5 cm
16”x24”x2"

000754
20x40x5 cm
8”x16”x2"

2"
5 cm

UNIVERSALE **LAVICA GRIGIA**

V2 | R11 | NATURAL | COLOR BODY

000757
40x60x5 cm
16”x24”x2"

000756
20x40x5 cm
8”x16”x2"

2"
5 cm

UNIVERSALE **TIROLO**

V3 | R11 | NATURAL | COLOR BODY

000753
40x60x5 cm
16”x24”x2"

000752
20x40x5 cm
8”x16”x2"

2"
5 cm

UNIVERSALE **GRIGIONI**

V3 | R11

NATURAL | COLOR BODY

000712

40x60x5 cm
16”x24”x2"

000749

20x40x5 cm
8”x16”x2"

THE SINTERED STONE COBBLESTONE

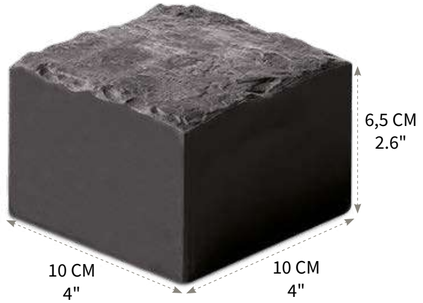
SANPIETRINO IN PIETRA SINTERIZZATA
DER EINZIGE FEINSTEINZEUG PFLASTERSTEIN
LE PAVÉ EN GRÈS CÉRAME

6 CM **NERO**

V2 | R11 | NATURAL | FULL BODY

000415

10x10x6,5 cm
4”x4”x2.6"

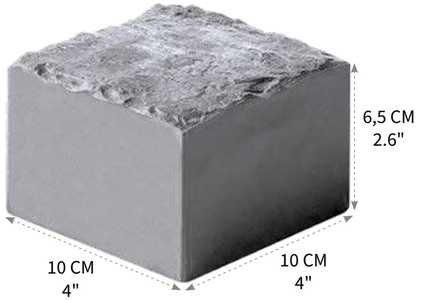


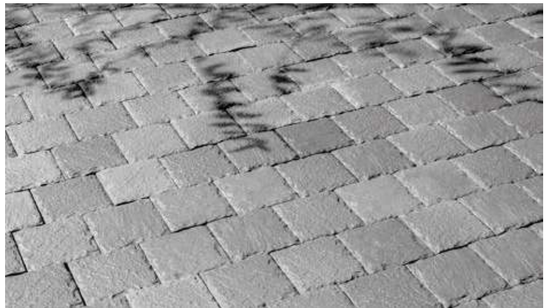
6 CM **GRIGIO**

V2 | R11 | NATURAL | FULL BODY

000488

10x10x6,5 cm
4”x4”x2.6"





0.4" 1 cm

COMBINE

INDOOR & OUTDOOR

STONE EFFECT - EFFETTO PIETRA – STEINEFFEKT - EFFET PIERRE

WOOD EFFECT - EFFETTO LEGNO – EFFEKTE HOLZ - EFFET BOIS

0.4" 1 cm

COLOSSEO **GRIGIONI**

V3 | 90° RECTIFIED | FULL BODY

010106
30x60x1 cm
12”x24”x0.4"

R10

010206
30x60x1 cm
12”x24”x0.4"

R11

000341
60x120x1 cm
24”x48”x0.4"

R10

0.4" 1 cm

COLOSSEO **QUARZITE SVEDESE**

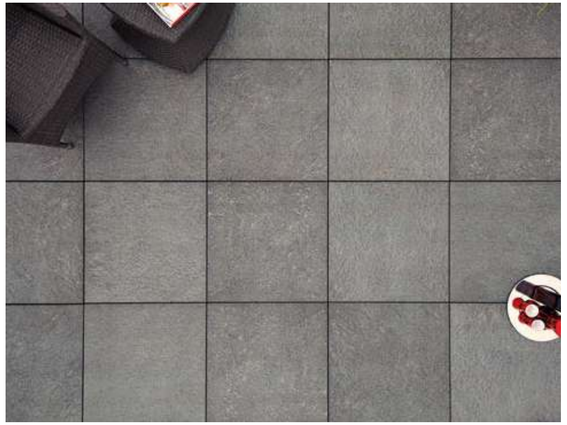
V1 | 90° RECTIFIED | FULL BODY

000587
60x60x1 cm
24”x24”x0.4"

R10

000340
60x120x1 cm
24”x48”x0.4"

R10



0.4" 1 cm

COLOSSEO **PIETRA DI GERUSALEMME**

V2 | 90° RECTIFIED | FULL BODY

000614
30x60x1 cm
12”x24”x0.4"

R10

001205
60x120x1 cm
24”x48”x0.4"

R10

000608
120x120x1 cm
48”x48”x0.4"

R10

0.4" 1 cm

COLOSSEO **LUSERNA BAGNOLO**

V1

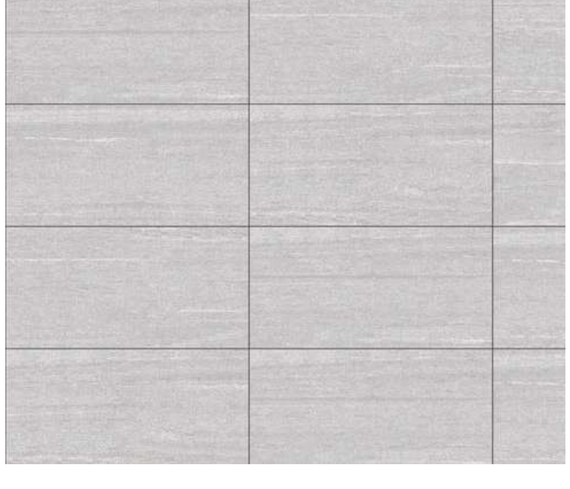
90° RECTIFIED

COLOR BODY

001206

60x120x1 cm
24”x48”x0.4"

R10



0.4" 1 cm

COLOSSEO **PORPHYRBRAUN**

V2

90° RECTIFIED

FULL BODY

001230

60x120x1 cm
24”x48”x0.4"

R10

0.4" 1 cm

HARENA **CALANCA LIGHT**

V2

90° RECTIFIED

COLOR BODY

010306

30x60x1 cm
12”x24”x0.4"

R10

010114

60x120x1 cm
24”x48”x0.4"

R10

0.4" 1 cm

HARENA **CALANCA DARK**

V2

90° RECTIFIED

COLOR BODY

010406

30x60x1 cm
12”x24”x0.4"

R10

010214

60x120x1 cm
24”x48”x0.4"

R10

1CM STONE EFFECT

0.4"
1
cm

FORTEZZA **CEPPO**

V3

90° RECTIFIED

COLOR BODY

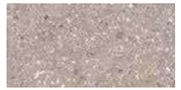
001061

60x120x1 cm
24”x48”x0.4"

R10

001062

60x120x1 cm
24”x48”x0.4"



R11

0.4"
1
cm

FORTEZZA **SNOW ALPS**

V2

90° RECTIFIED

COLOR BODY

001207

60x120x1 cm
24”x48”x0.4"

R10

0.4"
1
cm

DUOMO **PIETRA**

V1

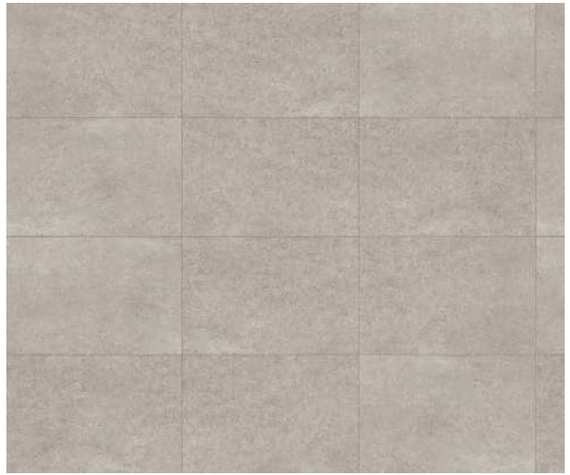
90° RECTIFIED

COLOR BODY

010413

60x90x1 cm
24”x36”x0.4"

R10



0.4"
1
cm

V1

90°
RECTIFIED

COLOR BODY

DUOMO **PERLA**

010506
30x60x1 cm
12”x24”x0.4"
R10

010312
60x60x1 cm
24”x24”x0.4"
R10

010113
60x90x1 cm
24”x36”x0.4"
R10

0.4"
1
cm

V1

90°
RECTIFIED

COLOR BODY

DUOMO **SABBIA**

010706
30x60x1 cm
12”x24”x0.4"
R10

010512
60x60x1 cm
24”x24”x0.4"
R10

010313
60x90x1 cm
24”x36”x0.4"
R10

0.4" 1 cm

DUOMO **TRAVERTINO BEIGE**

V3

90° RECTIFIED

COLOR BODY

000486

30x60x1 cm
12”x24”x0.4"

R10

0.4" 1 cm

DUOMO **TRAVERTINO NOCE**

V3

90° RECTIFIED

COLOR BODY

000487

30x60x1 cm
12”x24”x0.4"

R10

0.4" 1 cm

AUREA **ANTRACITE**

V3

90° RECTIFIED

COLOR BODY

001120

30x60x1 cm
12”x24”x0.4"

R10

0.4" 1 cm

AUREA **SAND**

V3

90° RECTIFIED

COLOR BODY

001119

30x60x1 cm
12”x24”x0.4"

R10

1CM STONE EFFECT

0.4" 1 cm

HARENA **HOLZ MARRONE**

V3

90° RECTIFIED

COLOR BODY

010215

20x120x1 cm
8”x48”x0.4"

R10

0.4" 1 cm

HARENA **HOLZ NOCE**

V3

90° RECTIFIED

COLOR BODY

010115

20x120x1 cm
8”x48”x0.4"

R10

0.4" 1 cm

HARENA **HOLZ GRIGIO**

V3

90° RECTIFIED

COLOR BODY

010315

20x120x1 cm
8”x48”x0.4"

R10

0.4" 1 cm

CERA PANEL

DECORATING CLADDINGS IN SINTERED STONE

RIVESTIMENTI DECORATIVI IN PIETRA SINTERIZZATA

WANDVERKLEIDUNG AUS FEINSTEINZEUG

REVÊTEMENT DE DÉCORATION EN GRÈS CÉRAME

The exclusive CERA PANEL claddings stand out for their extreme ease of installation, offering a particularly suitable solution for renovations and to improve the laying on walls. CERA PANEL is able to offer an extremely effective and natural final stylistic effect.

Gli esclusivi rivestimenti CERA PANEL si distinguono per l'estrema facilità di installazione, offrendo una soluzione particolarmente adatta per ristrutturazioni e per migliorare la posa a rivestimento. CERA PANEL è in grado di offrire un effetto stilistico finale estremamente efficace e naturale.
Die exklusiven CERA PANEL Keramik Riemchen zeichnen sich durch ihre einfache Verlegung aus und bieten eine besonders gute Lösung für Renovierungen und zur Neugestaltung Ihrer Wände an. CERA PANEL bietet ein äußerst wirkungsvolles und natürliches stilistisches Aussehen.

Les revêtements exclusifs CERA PANEL se distinguent par leur extrême facilité d'installation, offrant une solution particulièrement adaptée pour les rénovations et pour améliorer la pose sur les murs. CERA PANEL est en mesure d'offrir un effet stylistique final extrêmement efficace et naturel.

CLAY **GHIACCIO**

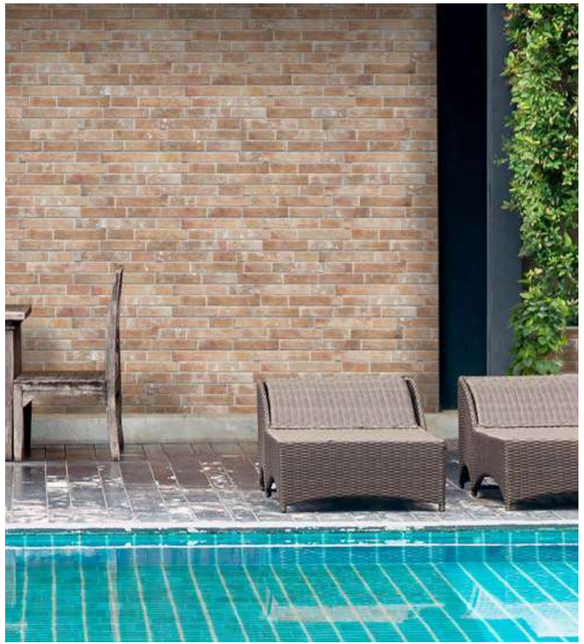
000897

16x40x1 cm
6"x16"x0.4"

CLAY **ORANGE**

000898

16x40x1 cm
6"x16"x0.4"



CLAY **COPPER**

000899

16x40x1 cm
6"x16"x0.4"

MINERAL **AMBER**

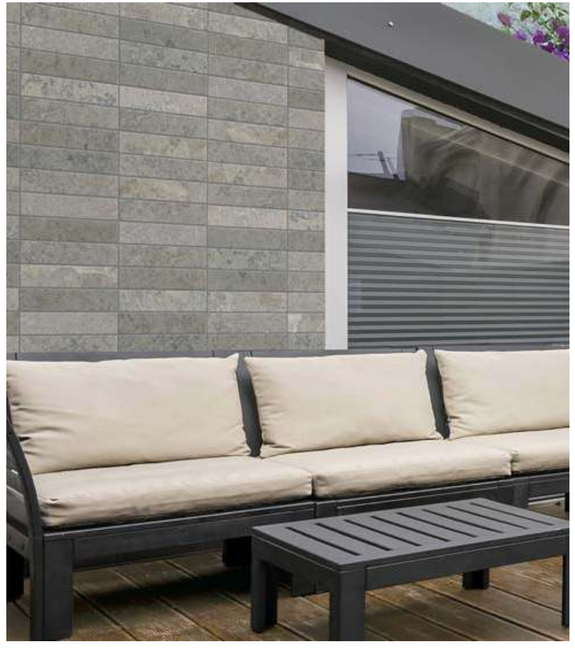
000900

7,5x38,5x1 cm
3”x15”x0.4”

MINERAL **STEEL**

000901

7,5x38,5x1 cm
3”x15”x0.4”



MINERAL **DESERT**

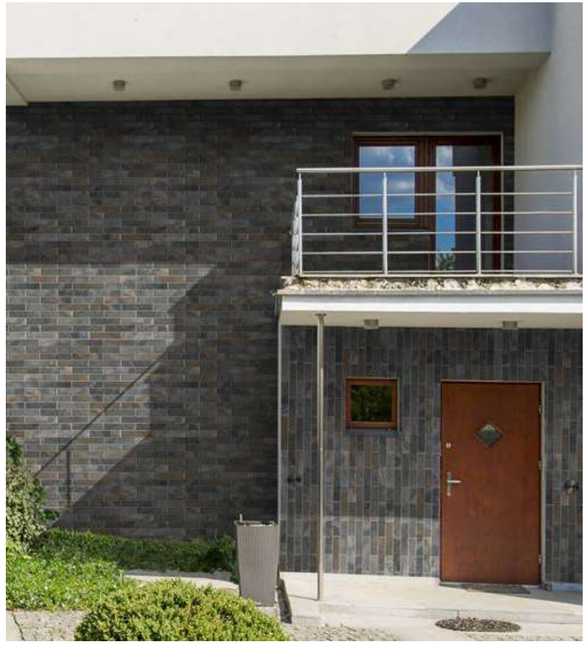
000902

7,5x38,5x1 cm
3”x15”x0.4”

MINERAL **SHADOW**

000903

7,5x38,5x1 cm
3”x15”x0.4”



NATURE **ALASKA**

000904

16x40x1 cm
6”x16”x0.4”

NATURE **TIBET**

000908

16x40x1 cm
6”x16”x0.4”

NATURE **MIX**

000909

16x40x1 cm
6”x16”x0.4”

NATURE **BRASIL**

000910

16x40x1 cm
6”x16”x0.4”

VULCAN **SAHARA**

000911

16x40x1 cm
6”x16”x0.4”

VULCAN **DUST**

000912

16x40x1 cm
6”x16”x0.4”

VIDEO

CERA PANEL INSTALLATION

POSA DI CERA PANEL
VERLEGUNG VON CERA PANEL
POSE DE CERA PANEL

DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

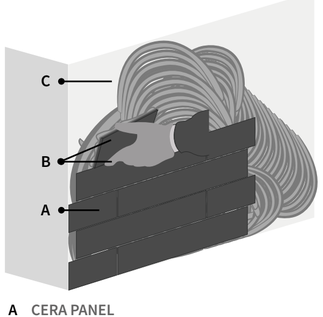
- Living rooms
  Salotti - Wohnzimmer - Salons
- Kitchens
  Cucine - Küchen - Cuisines
- Bathrooms
  Bagni - Badezimmer - Salles de bain
- External walls
  Pareti esterne - Außenwände - Murs extérieurs
- Bedrooms
  Camere da letto - Schlafzimmer - Chambres
- Commercial areas
  Aree commerciali - Gewerbeflächen - Zones commerciales
- Tavern
  Taverne - Taverne - Taverne
- Garage walls
  Muri di garage - Garagenwände - Murs de garage

CERA PANEL sintered stone cladding slabs are extremely easy to install, in fact they only require the use of a suitable adhesive. They are ideal for both outdoor and indoor environments.

Le lastre per rivestimenti in pietra sinterizzata CERA PANEL sono estremamente facili da installare, necessitano infatti solo dell'utilizzo di colla apposita. Sono ideali sia per gli ambienti esterni, sia per quelli interni.

CERA PANEL Fassadenplatten aus gesintertem Stein sind extrem einfach zu montieren, sie erfordern tatsächlich nur die Verwendung eines geeigneten Klebers. Sie sind ideal für Außen- und Innenumgebungen.

Les dalles de revêtement en pierre frittée CERA PANEL sont extrêmement faciles à installer, en effet, elles ne nécessitent que l'utilisation d'un adhésif approprié. Ils sont idéaux pour les environnements extérieurs et intérieurs.



A CERA PANEL
B **Adhesive** - Colla - Klebstoff - Adhésif
C **Wall** - Muro - Wand - Mur

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

Natural touch sensation
Sensibilità tattile naturale
Natürliche Haptik
Naturel au toucher

Ecological
Ecologico
Ökologisch
Écologique

Wear resistance
Resistente all'usura
Verschleißfestigkeit
Résistance à l'usure

Easy to lay
Facile da posare
Einfach zu verlegen
Facile à poser

Stain resistant
Resistente a macchie
Schmutzabweisend
Résistant aux tâches

No frost
Ingelivo
Frostfest
Antigel

Natural stone reproduction
Come pietra naturale
Natursteinreproduktion
Comme pierre naturelle

Colors stable
Colori stabili
Farbsicher
Couleurs stables

Chemicals resistance
Resistente agli acidi
Beständig gegen Säuren
Résistant aux acides

Easy to clean
Facile da pulire
Pflegeleicht
Facile à nettoyer

CERA PANEL

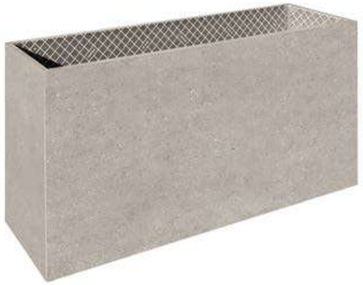
CATALOG

URBAN FURNITURE

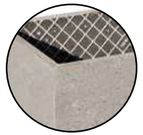
ARREDO URBANO
STADTMÖBEL
MOBILIER URBAIN

SUPREMA

PLANTER - FIORIERA - BLUMENTOPF - JARDINIÈRE



PREMIUM



ECONOMY

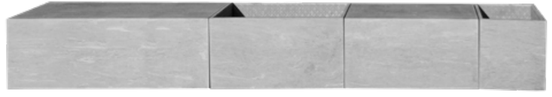
SOLIDA

BLOCK BENCHES - SEDUTE - BÄNKE - BANCS

COMPOSITIONS
COMPOSIZIONI - KOMPOSITIONEN - COMPOSITIONS

Mountain Island

Long Island



COMPOSITIONS
COMPOSIZIONI - KOMPOSITIONEN - COMPOSITIONS

Castle 2D

Castle 3D

COMPOSITIONS

COMPOSIZIONI - KOMPOSITIONEN - COMPOSITIONS

Downtown

Bricks

BENCHES AND TABLES

PANCHINE E TAVOLI - BÄNKE UND TISC - BANCS ET TABLES

UTOPIA

BENCH - PANCINA - BÄNKE - BANC

PREMIUM

ECONOMY

UTOPIA CAMPING

TABLE - TAVOLO - TISCH - TABLE

PREMIUM

ECONOMY

UTOPIA BAR

TABLE - TAVOLO - TISCH - TABLE

FORM

SPECIAL PIECES

PEZZI SPECIALI
SONDERTEILE
PIÈCES SPÉCIALES

L COPING

COPERTINA L - ABDECKPLATT L - COUVERTINE L

U COPING

COPERTINA U - ABDECKPLATT U- COUVERTINE U

BULLNOSE
BORDO TORO - ABGERUNDETE KANTE- BORD ARRONDI

GRID
GRIGLIA - GITTER - GRILLE

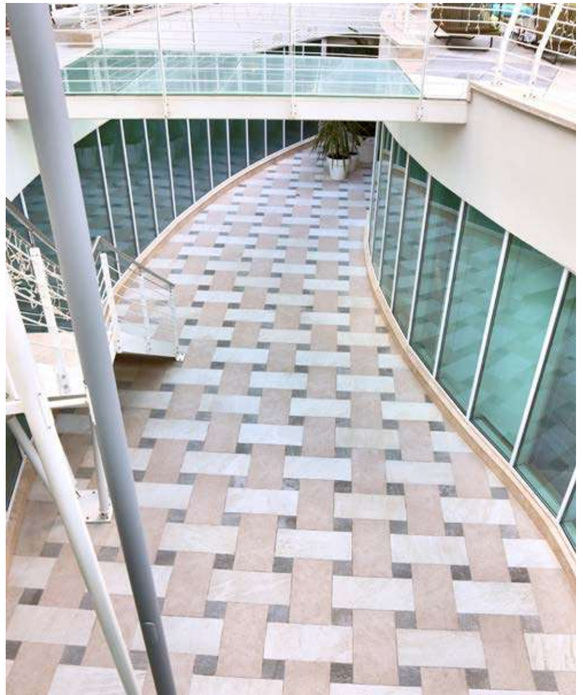
BLOCK STEP
GRADONE - STUFE - MARCHE BLOC

RAISED STEP
GRADINO RIALZATO - ERHÖHTE STUFE - MARCHE SURÉLEVÉE

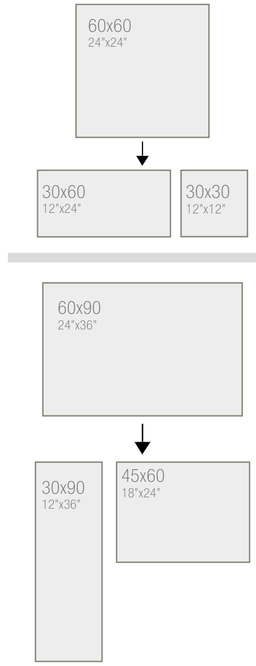
BERGAMASCO

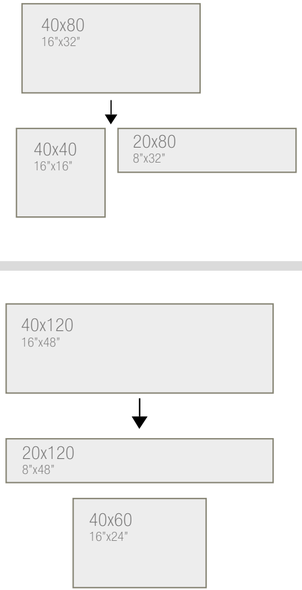
SPECIAL CUTS

TAGLI SPECIALI
SPEZIALSCHNITT
COUPE SPÉCIALE



Customize your paving,choose your color.
Personalizza il tuo pavimento, scegli il tuo colore.
Passen Sie Ihre Pflasterung an, wählen Sie Ihre Farbe.
Personnalise ton pavage, choisis ta couleur.





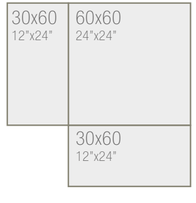
MODULE SERVICE

SERVIZIO MODULARE - MODULIEREN BEDIENUNG - MODULER SERVICE

MODULE 1

60x120 (24"x48") = 40%
60x60 (24"x24") = 20%
60x90 + 30x60 (24"x36"+12"x24") = 40%

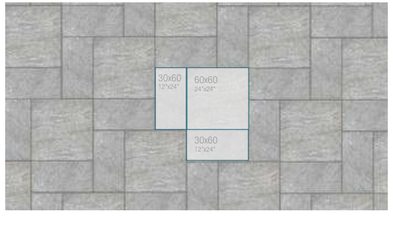
Available in all colors:
Disponibile in tutti i colori:
In allen Farben erhältlich:
Existe dans toutes les couleurs:
60x120 (24"x48")



MODULE 2

60x60 (24"x24") = 50%
30x60 (12"x24") = 50%

Available in all colors:
Disponibile in tutti i colori:
In allen Farben erhältlich:
Existe dans toutes les couleurs:
60x60, 60x90 (24"x24", 24"x36")



MODULE 3

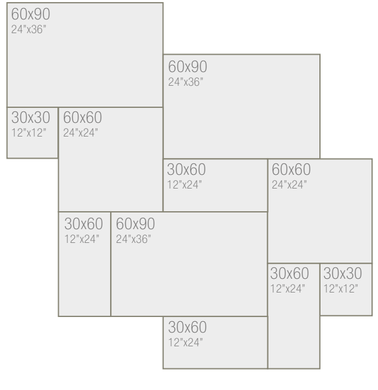
60x60 (24"x24") = 57%
30x30 (12"x12") = 14%
30x60 (12"x24") = 29%

Available in all colors:
Disponibile in tutti i colori:
In allen Farben erhältlich:
Existe dans toutes les couleurs:
60x60, 60x90 (24"x24", 24"x36")

MODULE 4

60x60 (24"x24") = 44%
30x60 (12"x24") = 45%
30x30 (12"x12") = 11%

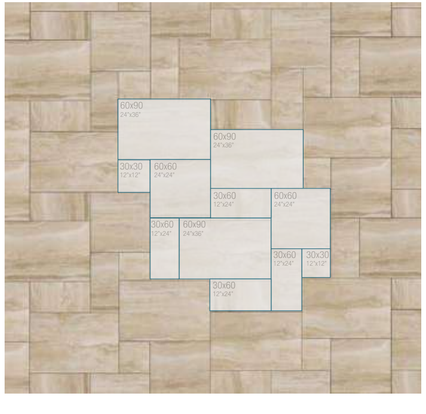
Available in all colors:
Disponibile in tutti i colori:
In allen Farben erhältlich:
Existe dans toutes les couleurs:
60x60, 60x90, 90x90 (24"x24, 24"x36", 36"x36")



MODULE 5

90x60 (36"x24") = 56%
60x60 (24"x24") = 25%
30x60 (12"x24") = 13%
30x30 (12"x12") = 6%

Available in all colors:
Disponibile in tutti i colori:
In allen Farben erhältlich:
Existe dans toutes les couleurs:
60x90, 60x120 (24"x36"), (24"x48")



SINTERED STONE INSTALLATION

POSA DELLA PIETRA SINTERIZZATA
FEINSTEINZEUG INSTALLATION
INSTALLATION DU GRÈS CÉRAME

LAYING ON SCREED WITH ADHESIVE
Posa su massetto con colla
Verlegung auf Estrich mit Kleber
Pose sur chape avec adhésif

DRY LAYING ON GRASS
Posa a secco su Erba
Trockenverlegung auf Rasen
Pose à sec sur Herbe

DRY LAYING ON SAND / GRAVEL
Posa a secco su Sabbia / Ghiaia
Trockenverlegung auf Sand / Kies
Pose à sec sur Sable / Gravier

LAYING ON WET SAND WITH CEMENT
Posa fresco su fresco sabbia misto cemento
Verlegung auf nassen Sand mit Zement
Pose sur chappe maigre

RAISED LAYING WITH SUPPORT
Posa sopraelevata con supporto
Verlegung auf Stelzlager
Pose surélevée avec support

VENTILATED FAÇADES INSTALLATION
Installazione di facciate ventilate
Installation von belüfteten Fassaden
Installation de façades ventilées

INSTALLATION WITH FAST BASE
Posa con FAST BASE
Verlegung mit FAST BASE
Pose avec FAST BASE

INSTALLATION WITH EASY PAVING
Posa con EASY PAVING
Verlegung mit EASY PAVING
Pose avec EASY PAVING

DRY-LAY INSTALLATION ON GRASS

0.8" 2 cm | 1.2" 3 cm | 2" 5 cm

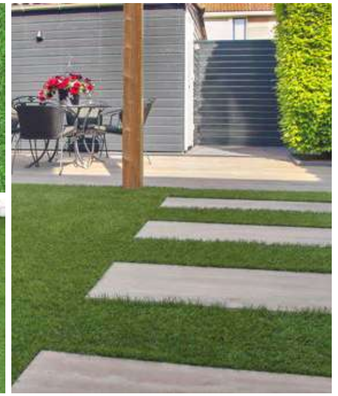
POSA A SECCO IN APPOGGIO SU ERBA
TROCKENE VERLEGUNG DURCH AUFLAGE AUF HERBE
POSE À SEC EN APPUI SUR L'HERBE

DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

- Driveways
  Vialetti carrabili
  Einfahrten
  Allées
- Residential areas
  Aree residenziali
  Wohngebiete
  Aires résidentielles
- Commercial areas
  Aree commerciali - Gewerbeflächen - Zones commerciales
- Terraces
  Terrazze - Terrassen - Terrasses
- Garden, courtyard or patio
  Giardino, cortile, patio - Garten oder Hof - Jardin, cour, patio

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

- Easy to install
  Facile da installare
  Einfach zu installieren
  Facile à installer
- Draining surface
  Superficie drenante
  Oberfläche entleeren - Surface drainante
- Easy maintenance
  Manutenzione facilitata
  Einfache Wartung
  Entretien facile
- Inspectable
  Ispezionabile
  Inspizierbar
  Inspectable
- Reusable and replaceable
  Riutilizzabile e sostenibile
  Wiederverwen und austauschbar
  Réutilisable et remplaçable
- Immediately usable
  Immediatamente utilizzabile
  Sofort benutzbar
  Immédiatement utilisable



In public zones or private gardens, in the presence of lawn slabs, they can be laid dry on top of grass without using any adhesives. This allows you to change the flooring at any time and to reuse the same slabs several times. Dry laying does not require the intervention of specialized professionals and is immediately walkable. It is recommended to lay with a 2% slope to avoid water accumulation.

In presenza di fondi erbosi, sia in abitazioni private che in aree pubbliche, le lastre vengono posate a secco sul basamento senza l'utilizzo di collanti edilizi. Ciò permette di modificare le pavimentazioni in qualsiasi momento e di riutilizzare le stesse lastre più volte. La posa a secco non richiede l'intervento di professionisti specializzati e risulta immediatamente calpestabile. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Bei Rasenflächen in privaten oder öffentlichen Gärten werden die Platten trocken auf dem Untergrund, ohne Verwendung von Bauklebern, verlegt. Auf diese Weise können die Böden jederzeit geändert und die selben Platten mehrmals wiederverwendet werden. Für die Trockenverlegung werden keine Fachleute benötigt und der Boden ist sofort begehbar. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

En présence d'herbe, dans les jardins privés ou dans les zones publiques, les dalles sont posées à sec sur la base sans colles techniques. Cela permet de modifier les pavages à tout moment et de réutiliser les dalles plusieures fois. La pose à sec n'exige pas l'intervention de spécialistes et elle est immédiatement praticable. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

DRIVE-OVER FOR SLABS WITH 3, 5 CM (1.2", 2") THICKNESS
CARRABILE PER LASTRE DI 3, 5 CM DI SPESSORE
ÜBERFAHREN FÜR PLATTEN MIT 3, 5 CM DICKE
CARROSSABLE POUR LES DALLES D'ÉPAISSEUR DE 3, 5 CM

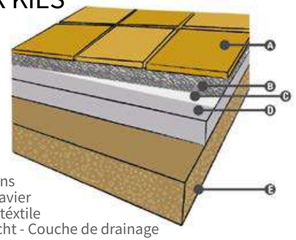
1.2" 3 cm | 2" 5 cm

VIDEO

DRY-LAY INSTALLATION ON SAND OR GRAVEL

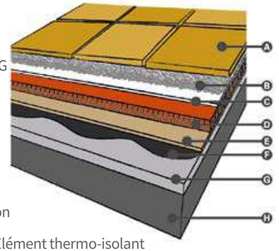
POSA A SECCO IN APPOGGIO SU SABBIA O GHIAIA
TROCKENE VERLEGUNG DURCH AUFLAGE AUF SAND ODER KIES
POSE À SEC EN APPUI SUR SABLE OU GRAVIER

0.8" 2 cm | 1.2" 3 cm | 2" 5 cm | 2.6" 6 cm



EXAMPLE OF LAYING ON GROUND
ESEMPIO DI POSA SU TERRENO
BEISPIEL FÜR DAS AUFLEGEN AUF DEM BODEN
EXEMPLE DE POSE AU SOL

A: Slabs with Cross Spacer - Lastre con Crocette - Platte mit Kreuzabstandshalter - Dalles avec Croisillons
B: Sand/Gravel - Sabbia/Ghiaia - Sand/Kies - Sable/Gravier
C: Non-woven fabric - Geotessuto - Geogewebe - Geo-téxtile
D: Drainage layer - Strato di drenaggio - Drainageschicht - Couche de drainage
E: Soil - Terreno - Boden - Sol



EXAMPLE OF LAYING ON FLAT COVERING
ESEMPIO DI POSA SU COPERTURA PIANA
BEISPIEL FÜR DIE VERLEGUNG DER FLACHEN ABDECKUNG
EXEMPLE DE POSE SUR REVÊTEMENT PLAT

A: Slabs with Cross Spacer - Lastre con Crocette - Platte mit Kreuzabstandshalter - Dalles avec Croisillons
B: Ballast layer of gravel
Strato di zavorramento in ghiaia - Beschwerungsschicht aus Kies - Couche de lestage dans le gravier
C: Separation layer
Strato di separazione - Trennschicht - Couche de séparation
D: Thermal insulation element
Elemento termoisolante - Wärmedämmendes Element - Elément thermo-isolant
E: Vapour barrier - Barriera al vapore - Dampfsperre - Barrière à la vapeur
F: Waterproof layer - Manto impermeabile - Undurchlässige Schicht - Revêtement imperméable
G: Sloping screed - Massetto di pendenza - Estrich mit Gefälle - Chape d'inclinaison
H: Floor - Solaio - Decke - Plancher

The laying solutions are merely indicative. Soluzioni di posa puramente indicative.
Rein beispielsweise Verlegelösungen. Solutions de pose purement indicatives.

The slabs can be laid dry without the need adhesives. This means the slabs are easily levelled out on top of the sand/gravel and are ready for use immediately afterwards. This allows users to change the paving at any time or reuse the same material several times, even in different locations. It is recommended to lay with a 2% slope to avoid water accumulation.

Le lastre si possono posare a secco senza l'utilizzo di collanti edilizi. Ciò permette di assestare e livellare velocemente la lastra sulla sabbia/ghiaia risultando immediatamente calpestabile.Questo metodo permette di modificare il disegno di posa in qualsiasi momento o di riutilizzare le stesse lastre più volte anche in contesti diversi. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Die Platten können ohne Klebstoffe trocken verlegt werden. Dadurch lassen sich die Platten einfach auf dem Sand/Kies nivellieren und sind danach sofort einsatzbereit. So kann der Nutzer den Belag jederzeit wechseln oder das gleiche Material mehrmals wiederverwenden, auch an unterschiedlichen Orten. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

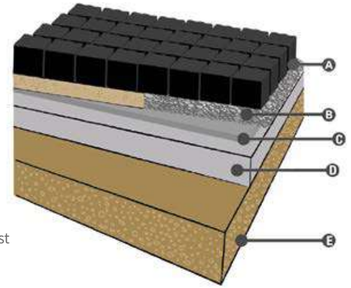
Les dalles peuvent être posées à sec sans avoir besoin de colles. Cela signifie que les dalles sont facilement nivelées sur le sable/gravier et sont prêtes à l'emploi immédiatement après. Cela permet aux utilisateurs de changer de pavage à tout moment ou de réutiliser plusieurs fois le même matériau, même à des endroits différents. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

DRIVE-OVER FOR SLABS WITH 3, 5, 6 CM (1.2", 2", 2.4") THICKNESS
CARRABILE PER LASTRE DI 3, 5, 6 CM DI SPESSORE
ÜBERFAHREN FÜR PLATTEN MIT 3, 5, 6 CM DICKE
CARROSSABLE POUR LES DALLES D'ÉPAISSEUR DE 3, 5, 6 CM

1.2" 3 cm | 2" 5 cm | 2.6" 6 cm

EXAMPLE OF LAYING ON GROUND OF 6 CM
ESEMPIO DI POSA SU TERRENO DEL 6 CM
BEISPIEL FÜR DIE VERLEGUNG AUF 6 CM
EXEMPLE DE POSE SUR LE SOL DE 6 CM

A: 6 CM
B: Sand/gravel
Sabbia/ghiaia - Sand/Kies - Sable/gravier
C: Screed with electrowelded mesh
Massetto con rete elettrosaldata
Estrich mit Elektroschweißgitter
Chape avec treillis électrosoudé
D: Roadbed - Massicciata - Straßenbett - Ballast
E: Soil - Terreno - Boden - Sol



DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

- Driveways
  Vialetti carrabili
  Einfahrten
  Allées
- Residential areas
  Aree residenziali
  Wohngebiete
  Aires résidentielles
- Commercial areas
  Aree commerciali - Gewerbeflächen - Zones commerciales
- Terraces
  Terrazze - Terrassen - Terrasses
- Garden, courtyard or patio
  Giardino, cortile, patio - Garten oder Hof - Jardin, cour, patio

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

- Easy to install
  Facile da installare
  Einfach zu installieren
  Facile à installer
- Draining surface
  Superficie drenante
  Oberfläche entleeren - Surface drainante
- Easy maintenance
  Manutenzione facilitata
  Einfache Wartung
  Entretien facile
- Inspectable
  Ispezionabile
  Inspizierbar
  Inspectable
- Reusable and replaceable
  Riutilizzabile e sostenibile
  Wiederverwen und austauschbar
  Réutilisable et remplaçable
- Immediately usable
  Immediatamente utilizzabile
  Sofort benutzbar
  Immédiatement utilisable

VIDEO

LAYING ON SCREED WITH ADHESIVE

0.4" 1 cm | 0.8" 2 cm | 1.2" 3 cm | 2" 5 cm | 2.6" 6 cm

POSA SU MASSETTO CON COLLA
MIT KLEBSTOFF AUF DEN ESTRICH LEGEN
POSE SUR CHAPE AVEC COLLE

DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

- Driveways
  Vialetti carrabili - Einfahrten - Allées
- Pool sides
  Bordi piscina - Poolseiten - Côté piscine
- Terraces
  Terrazze - Terrassen - Terrasses
- Car parking
  Parcheggi - Parkplatz - Parking
- Residential areas
  Aree residenziali - Wohngebiete - Aires résidentielles
- Commercial areas
  Aree commerciali - Gewerbeflächen - Zones commerciales
- Outdoor stairs
  Scale esterne - Außentreppen - Escaliers extérieurs
- Garage ramps
  Rampe garage - Garagenrampen - Rampes de garage

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

- Maximum stability over time
  Massima stabilità nel tempo
  Maximale Stabilität über die Zeit
  Stabilité maximale dans le temps
- Ideal for driveways
  Ideale per superfici carrabili
  Ideal für Einfahrten
  Idéal pour les allées
- Ideal for intense pedestrian circulation
  Ideale per circolazioni pedonali intense
  Ideal für eine intensive Fußgängerzirkulation
  Idéal pour une circulation piétonne intense

The advanced technical features of the sintered stone collections, combined with an adhesive laying technique on screed, allow users to create perfectly stable and exceptionally hard-wearing surfaces. The slabs used with this solution can withstand both moving and parked vehicles. Ideal for heavily frequented areas, in particular for squares, pavements, or ramps. Expansion joints are necessary and joints must be filled with cementitious grout. It is recommended to lay with a 2% slope to avoid water accumulation.

Le elevate caratteristiche tecniche delle collezioni in pietra sinterizzata combinate alla soluzione di posa a colla su massetto permettono di generare superfici perfettamente stabili ed eccezionalmente resistenti. Le lastre utilizzate con questa soluzione sono in grado di sopportare il passaggio e la sosta di autoveicoli. Ideali per tutte le strutture urbane molto frequentate quali piazze, marciapiedi o rampe. Sono necessari i giunti di dilatazione e le fughe tra le lastre devono essere riempite con stucco cementizio. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Die fortschrittlichen technischen Merkmale der Feinsteinzeug kollektionen in Kombination mit einer klebenden Verlegetechnik auf Estrich ermöglichen es dem Benutzer, perfekt stabile und außergewöhnlich strapazierfähige Oberflächen zu schaffen. Die mit dieser Lösung verwendeten Platten können sowohl fahrenden als auch geparkten Fahrzeugen standhalten. Ideal für stark frequentierte Bereiche, insbesondere für Plätze, Gehwege oder Rampen. Dehnungsfugen sind notwendig und Fugen müssen mit Zementmörtel gefüllt werden. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

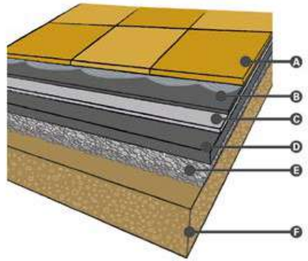
Les caractéristiques techniques avancées de la collection en grès cérame combinées avec la solution de pose adhésive sur la chape , elles permettent de créer surfaces parfaitement stables et exceptionnellement résistantes. Les dalles utilisées avec cette solution-ci, elles peuvent soutenir le passage et l'arrêt de voitures. Idéales pour toutes les structures urbaines souvent fréquentées comme places, trottoirs ou rampes. Les jointures sont nécessaires et elles doivent etre jointoyes avec ciment. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

DRIVE-OVER FOR SLABS WITH 2, 3, 5, 6 CM (0.8", 1.2 ", 2", 2.4") THICKNESS
CARRABILE PER LASTRE DI 2, 3, 5, 6 CM DI SPESSORE
ÜBERFAHREN FÜR PLATTEN MIT 2, 3, 5, 6 CM DICKE
CARROSSABLE POUR LES DALLES D'ÉPAISSEUR DE 2, 3, 5, 6 CM

0.8" 2 cm | 1.2" 3 cm | 2" 5 cm | 2.6" 6 cm

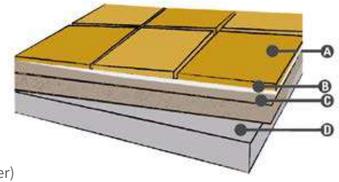
EXAMPLE OF LAYING ON GROUND
ESEMPIO DI POSA SU TERRENO
BEISPIEL FÜR DAS AUFLEGEN AUF DEM BODEN
EXEMPLE DE POSE AU SOL

A: Slab laid with adhesive - Lastra posata con collante - Platte mit Kleber verlegt - Dalle posé avec de la colle
B: Leveling concrete screed (may include electro welded mesh) - Caldana livellante (eventuale rete elettrosaldata)
Betonestrich (eventuelles Bewehrungsgitter)
Chape en béton (éventuel grillage électrosoudé)
C: Reinforcement layer - Strato di rinforzo
Verstärkungsschicht - Couche de renfort
D: Concrete screed
Massetto in calcestruzzo - Betonestrich - Chape en béton
E: Loose stone foundation (gravel)
Vespaio (ghiaia) - Hohlraum (Kies)
Guide sanitaire (gravier)
F: Soil - Terreno - Erdreich - Terrain



EXAMPLE OF LAYING ON SCREED
ESEMPIO DI POSA SU MASSETTO
BEISPIEL FÜR DAS AUFLEGEN AUF SCREED
EXEMPLE DE POSE SUR SCREED

A: Slab - Lastra - Platte - Dalle
B: Adhesive - Colla - Kleben - Colle
C: Leveling concrete screed (may include electro welded mesh)
Caldana livellante (eventuale rete elettrosaldata)
Betonestrich (eventuelles Bewehrungsgitter)
Chape en béton (éventuel grillage électrosoudé)
D: Structural screed - Massetto strutturale - Strukturestrich - Chape structurelle



The laying solutions are merely indicative. Soluzioni di posa puramente indicative. Rein beispielsweise Verlegelösungen. Solutions de pose purement indicatives.

VIDEO

LAYING ON WET SAND WITH CEMENT

0.4" 1 cm | 0.8" 2 cm | 1.2" 3 cm | 2" 5 cm | 2.6" 6 cm

POSA FRESCO SU FRESCO CON SABBIA MISTO CEMENTO
MIT ZEMENT AUF NASSEN SAND LEGEN
POSE SUR SABLE MOUILLE AVEC CIMENT

DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

- Driveways
  Vialetti carrabili - Einfahrten - Allées
- Pool sides
  Bordi piscina - Poolseiten - Tour de piscine
- Terraces
  Terrazze - Terrassen - Terrasses
- Car parking
  Parcheggi - Parkplatz - Parking
- Residential and commercial areas
  Aree residenziali e commerciali
  Wohngebiete und Gewerbeflächen
  Aires résidentielles et commerciales
- Garage ramps
  Rampe garage - Garagenrampen
  Rampes de garage

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

- Maximum stability over time
  Massima stabilità nel tempo
  Maximale Stabilität über die Zeit
  Stabilité maximale dans le temps
- Ideal for intense pedestrian circulation
  Ideale per circolazioni pedonali intense
  Ideal für eine intensive Fußgängerzirkulation
  Idéal pour une circulation piétonne intense

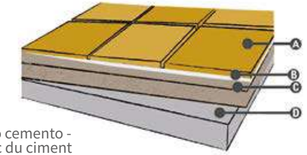
The slabs are laid on a base of sand mixed with cement. This technique guarantees the slabs long term stability and their vehicle accessibility. It also allows to lay the slabs straight on the floor screed avoiding the high costs of the levelling screed arrangements. Expansion joints are necessary and joints must be filled with cementitious grout. It is recommended to lay with a 2% slope to avoid water accumulation.

Le lastre vengono posate su una base di sabbia mista a cemento, questa tecnica garantisce la stabilità delle lastre a lungo termine e la carrabilità. Inoltre permette di posare le lastre direttamente su massetto evitando i costi elevati di predisposizione della caldana. Sono necessari i giunti di dilatazione e le fughe tra le lastre devono essere riempite con stucco cementizio. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Die Platten werden auf eine mit Zement vermischte Sandbasis gelegt. Diese Technik garantiert die Langzeitstabilität der Platten und ihre Zugänglichkeit für Fahrzeuge. Es ermöglicht auch, die Platten gerade auf den Estrich zu legen, wodurch die hohen Kosten der Nivelliererstrichanordnungen vermieden werden. Dehnungsfugen sind notwendig und Fugen müssen mit Zementmörtel gefüllt werden. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

Les dalles sont posées sur une base de sable mixée avec du ciment, cette technique-ci garantie la stabilité des allées à long temps et sa caractéristique carrossable. De plus elle permet de poser les dalles directement sur la chape, en évitant coûts élevés pour niveler. Les jointures sont nécessaires et elles doivent être jointoyes avec ciment. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

EXAMPLE OF LAYING ON SCREED
ESEMPIO DI POSA SU MASSETTO
BEISPIEL FÜR DAS AUFLEGEN AUF SCREED
EXEMPLE DE POSE SUR SCREED



A **Slab** - Lastra - Platte - Dalle
B **Adhesive** - Colla - Kleben - Colle
C **Sand with cement levelling screed** - Sabbia misto cemento - Sand mit Zementausgleichsestrich - Sable mixée avec du ciment
D **Structural screed** - Massetto strutturale - Strukturestrich - Chape structurelle

The laying solutions are merely indicative. Soluzioni di posa puramente indicative. Rein beispielsweise Verlegelösungen. Solutions de pose purement indicatives.

DRIVE-OVER FOR SLABS WITH 2, 3, 5, 6 CM (0.8", 1.2 ", 2", 2.4") THICKNESS
CARRABILE PER LASTRE DI 2, 3, 5, 6 CM DI SPESSORE
ÜBERFAHREN FÜR PLATTEN MIT 2, 3, 5, 6 CM DICKE
CARROSSABLE POUR LES DALLES D'ÉPAISSEUR DE 2, 3, 5, 6 CM

0.8" 2 cm | 1.2" 3 cm | 2" 5 cm | 2.6" 6 cm

VIDEO

RAISED LAYING WITH SUPPORT

0.8" 2 cm | 1.2" 3 cm | 2" 5 cm

POSA SOPRAELEVATA CON SUPPORTO
ERHÖHTE LAGE MIT UNTERSTÜTZUNG
POSE SURÉLEVÉE AVEC SUPPORTS

ADVANTAGES -VANTAGGI - VORTEILE - AVANTAGES

- Excellent for hiding equipment
  Ottimo nascondiglio per impianti
  Hervorragendes Versteck für Leitungen und Anlagen
  Excellente cachette pour installations
- Always a flat floor and easily accessible
  Pavimento piano e facilmente ispezionabile
  Fußboden immer eben und leicht zugänglich
  Pavement toujours plat et facile à inspecter
- Better thermal and acustic insulation
  Migliore isolamento termico e acustico
  Bessere Wärme- und Schalldämmung
  Meilleure isolation thermique et acoustique
- Absorption of structural movements
  Ottimo assorbimento delle dilatazioni
  Hervorragendes Auffangen von Spannungen
  Excellente absorption des dilatations
- Fast installation
  Velocita di posa in opera
  Schnelles Verlegen
  Rapide à poser
- Exceptional load bearing strength
  Forte resistenza ai pesi
  Hoher Widerstand gegen Belastungen
  Forte resistance aux poids
- Significant reduction in weight
  Significativa diminuzione del peso
  Signifikante Gewichtsverminderung
  Diminution significative du poids
- Quick water drainage
  Rapido deflusso dell'acqua
  Schnelles Ablaufen des Wassers
  Rapide ecoulement de l'eau
- Ecological and clean
  Ecologia e pulizia
  Ökologisch und sauber
  Ecologie et propreté

Floating paving is composed by a series of modular and adjustable supports, that easily and safely adapt to all paving types. Designed to guarantee an homogeneous surface, without bringing radical changes to the existing structure, as well as to eliminate humidity problems, water infiltrations, passage of electric cables and pipes, floating paving solutions allow easy and quick inspections and rainwater efficient drainage. It is recommended to lay with a 2% slope to avoid water accumulation.

Il pavimento sopraelevato è composto da una serie di supporti modulari, che con semplicità e sicurezza si adatta ad ogni tipo di superficie. Ideata per garantire sempre una pavimentazione omogenea, senza apportare interventi radicali alla struttura preesistente ed eliminare i problemi di umidità, infiltrazioni d'acqua, passaggio di cavi o tubi, permettendo una facile e veloce ispezionabilità e un efficace smaltimento delle acque meteoriche. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Schwimmende Verlegung besteht aus einer Reihe von modularen und verstellbaren Stützen, die so einfach sind und sich sicher an alle Flächen anpassen. Entwickelt, um eine homogene Oberfläche zu schaffen, ohne radikale Änderungen an der bestehenden Struktur, sowie zu beseitigen Feuchtigkeitsprobleme, Wasserinfiltrationen, Durch führen von elektrischen Kabeln und Rohren, schwimmend Verlegung ermöglichen einfache und schnelle Inspektionen und eine effiziente Entwässerung des Regenwassers. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

Le dallage surélevé est composé par une série de supports modulaires, qui, avec simplicité et sécurité, s'adaptent à chaque type de surface. Idée pour garantir toujours un dallage uniforme, sans apporter des modifications radicales à la structure préexistant et éliminer les problèmes d'humidité, d'infiltration de l'eau, de passage de câbles et tuyau, en permettant une inspection rapide et facile et un drainage de l'eau de pluie efficace. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

DESTINATIONS - DESTINAZIONI - ZIELE - DESTINATIONS

- Residential areas
  Aree residenziali -
  Wohngebiete
  Aires résidentielles
- Commercial areas
  Aree commerciali -
  Gewerbeflächen
  Zones commerciales
- Terraces
  Terrazze - Terrassen -Terrasses
- Garden, courtyard or patio
  Giardino, cortile, patio
  Garten oder Hof
  Jardin, cour, patio

The proposed diagrams and indications are purely indicative of the type of application: please refer to the specific regulations in force in your country in order to lay the floor to the highest technical standards. It is recommended to lay with a 2% slope to avoid water accumulation.

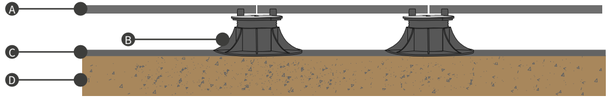
Le soluzioni di applicazione e le indicazioni proposte sono puramente indicative: si prega di fare riferimento alle normative specifiche in vigore nel proprio paese per realizzare una pavimentazione a regola d'arte e in sicurezza. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Die vorgeschlagenen Diagramme und Angaben geben lediglich Aufschluss über die Art der Anwendung: Bitte beachten Sie die in Ihrem Land geltenden spezifischen Vorschriften, um den Boden nach den höchsten technischen Standards zu verlegen. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

Les solutions d'application et les indications proposées sont purement indicatives: merci de vous référeer aux normatives spécifiques en vigueur dans votre pays pour créer un dallage aux règles de l'art et sécurité. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.

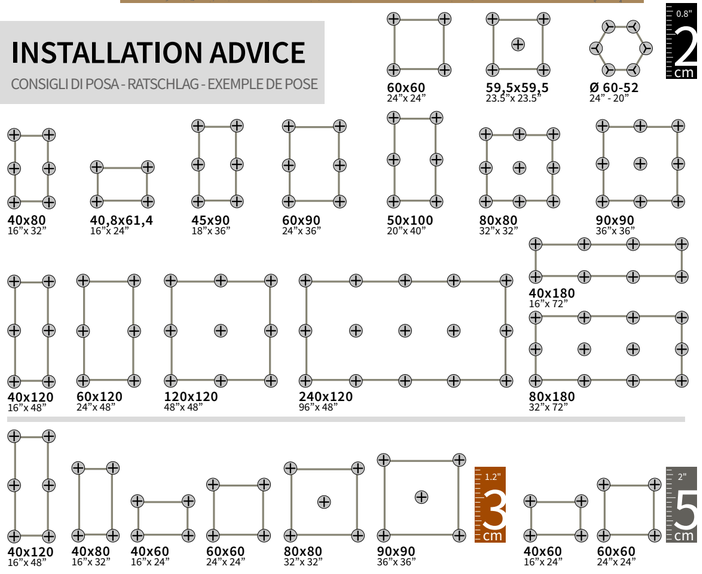
EXAMPLE OF RAISED LAYING
ESEMPIO DI POSA SOPRAELEVATA
BEISPIEL FÜR ERHÖHTE VERLEGUNG
EXEMPLE DE POSE SURÉLEVÉE AVEC SUPPORT

A: Slabs - Lastre - Platte - Dalles
B: Adjustable/fixed supports - Supporto regolabile/fisso - Verstellbare/feste Stützen - Support reglable/fixe
C: Waterproof sheath - Guaina impermeabile - Wasserdichte Hülle - Gaine impermeable
D: Screed with maximum slope of 5% - Pavimentazione con pendenza massima 5% Estrich mit einer maximalen Neigung von 5% - Dallage avec une pente de 5% maximum



INSTALLATION ADVICE

CONSIGLI DI POSA - RATSCHLAG - EXEMPLE DE POSE



SUPPORTS SUPPORTI - STÜTZEN - PLOTS

ADJUSTABLE FIXED HEAD PEDESTALS - PIEDINI REGOLABILI A TESTA FISSA
HÖHENVERSTELLBARE SOCKEL MIT FESTEM KOPF - PLOTS RÉGLABLES À TÊTE FIXE

NM0	NM1	NM2	NM3	NM4	NM5	NM EXTENSION
1,5 - 2,5 cm 0.6" - 1"	2,5 - 4 cm 1" - 1.6"	4 - 7 cm 1.6" - 2.7"	6 - 10 cm 2.4" - 3.9"	9 - 16 cm 3.6" - 6.3"	15 - 27 cm 5.9" - 10.6"	+16,5 cm +6.5"

ADJUSTABLE SELF -LEVELING SUPPORT - PIEDINI REGOLABILI A TESTA MOBILE
HÖHENVERSTELLBARE, SELBSTNIVELLIERENDE STELZLAGER - PLOTS RÉGLABLES AUTONIVELANTS

SE0	SE1	SE2	SE3	SE4	SE5
2,8 - 3,8 cm 1.1" - 1.5"	3,75 - 5 cm 1.5" - 1.9"	5 - 7,5 cm 2"- 2.9"	7,5 - 12 cm 2.9"- 4.7"	12 - 17 cm 4.7"- 6.7"	17 - 21,5 cm 6.7"- 8.5"

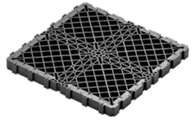
TELESCOPIC ADJUSTABLE SELF LEVELING PEDESTALS - PIEDINI REGOLABILI TELESCOPICI A TESTA MOBILE
TELESKOPISCHE, HÖHENVERSTELLBARE, SELBSTNIVELLIERENDE STELZLAGER - PLOTS TÉLESCOPIQUES RÉGLABLES AUTONIVELANTS

PR0	PR1	PR2	PR3	PR EXTENSION
1,5 - 3,0 cm 0.6" - 1.2"	3,0 - 6,5 cm 1.2" - 2.6"	6,5 - 15,5 cm 2.6"- 6.1"	15,5 - 42,0 cm 6.1"- 16.5"	+16,5 cm +6.5"

ADJUSTABLE FIXED HEAD WINDPROOF PEDESTALS - PIEDINI REGOLABILI ANTIVENTO A TESTA FISSA
HÖHENVERSTELLBARE, WINDFESTE STELZLAGER MIT FESTEM KOPF - PLOTS RÉGLABLES À TÊTE FIXE RÉSISTANTS AU VENT

NMW0	NMW1	NMW2	NMW3	NMW4	NMW5	NM EXTENSION	CLIP
2,0 - 3,0 cm 0.8" - 1.2"	3,0 - 4,5 cm 1.2" - 1.8"	4,5 - 7,5 cm 1.8" - 2.9"	6,5 - 10,5 cm 2.6" - 4.1"	9,5 - 16,5 cm 3.8" - 6.5"	15,5 - 27,5 cm 6.1" - 10.8"	+16,5 cm +6.5"	-

GRIGLIA - GRID
GITTER - GRILLE



GRID
50x50xH4 cm 20"x20"xH1.6"

DLG/FIXED SUPPORT / STAR T / CROSS SUPPORT - DLG/SUPPORTO FISSO/STAR T/CROCETTE
DLG/PLATTENLAGER FIXE/STAR T/KREUZFUGENAUFLAGER - DLG/PLOT FIXE/STAR T/ECARTEUR

DLG	EH15	STAR T	CROCETTE	UPPER EDGE CLIP	LOWER EDGE CLIP	SIDE CLIP	KEY
1,5 mm 0.06"	1,5 cm 0.6"	1 - 1,5 cm 0.4" - 0.6"	-	-	-	-	-

VENTILATED FAÇADES

FACCIATE VENTILATE
BELÜFTETE FASSADEN
FAÇADES VENTILÉES

ADVANTAGES - VANTAGGI - VORTEILE - AVANTAGES

0.8"
2
cm

ENERGY SAVING
Risparmio energetico
Energieeinsparung
Économie d'énergie

THERMAL COMFORT
Comfort termico
Thermischer Komfort
Confort thermique

SELF-CLEANING
Autopulente
Selbstreinigend
Autonettoyant

TECHNICAL PERFORMANCE
Prestazioni tecniche
Technische Leistung
Performance technique

WEATHER-RESISTANT
Resistente alle interperie
Wetterfest
Résistant aux intempéries

IDEAL FOR RENOVATIONS
Ideale per ristrutturazioni
Ideal für Renovierungen
Idéal pour les rénovations

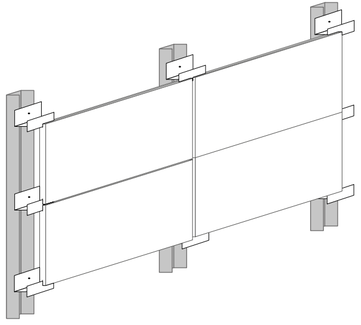
The KERF technology applied to the 2 cm slabs allows the cladding to be anchored in total safety by means of brackets that allow the upper slab to be supported and prevent the one below from overturning. In addition to the obvious functional advantages, it allows to contain costs and guarantees greater impact resistance than other systems. Maximum recommended size 120x120x2 cm.

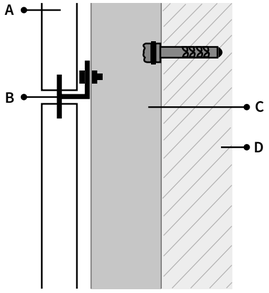
La tecnologia KERF applicata alle lastre di 2 cm permette l'ancoraggio in totale sicurezza del rivestimento mediante staffette che consentono di sostenere la lastra superiore ed impedire il ribaltamento di quella sottostante. Oltre agli evidenti vantaggi funzionali consente di contenere i costi e garantisce una maggiore resistenza all'urto rispetto ad altri sistemi. Dimensione massima consigliata 120x120x2 cm.

Die KERF-Technologie, die auf die 2-cm-Platten angewendet wird, ermöglicht eine absolut sichere Verankerung der Verkleidung mit Hilfe von Bügeln, die es ermöglichen, die obere Platte zu stützen und das Umkippen der darunter liegenden Platte zu verhindern. Neben den offensichtlichen funktionalen Vorteilen ermöglicht es eine Kosteneinsparung und garantiert eine höhere Stoßfestigkeit als andere Systeme. Maximal empfohlene Größe 120 x 120 x 2 cm.

La technologie KERF appliquée aux dalles de 2 cm permet d'ancrer le bardage en toute sécurité grâce à des équerres qui permettent de soutenir la dalle supérieure et d'éviter que celle du dessous ne se renverse. En plus des avantages fonctionnels évidents, il permet de contenir les coûts et garantit une plus grande résistance aux chocs que les autres systèmes. Taille maximale recommandée 120x120x2 cm.

VENTILATED FAÇADES, KERF SYSTEM
FACCIATE VENTILATE, SISTEMA KERF
BELÜFTETE FASSADEN, KERF-TECHNOLOGIE
FACADES VENTILÉES, SYSTÈME DE KERF





A: Slab - Lastra - Platte - Dalle
B: Bracket - Staffa - Klammer - Support
C: Structure - Struttura - Struktur - Structure
D: Wall - Muro - Wand - Mur

FAST BASE

DO IT SMART AND SAVE MONEY

A NEW INSTALLATION SYSTEM

UN NUOVO SISTEMA DI POSA
DAS NEUE VERLEGESYSTEM
UN NOUVEAU SYSTÈME DE POSE

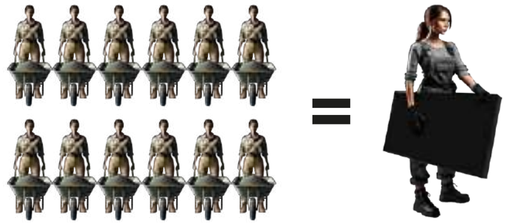
FAST BASE is the new generation of high-density panel base system that replaces traditional compacted agregate-base installations. It provides great stability to hardscape and artificial grass installations while reducing the required excavation.

FAST BASE è il sistema innovativo di posa di nuova generazione con pannelli ad alta densità che sostituisce le tecniche tradizionali di installazione a secco. Fornisce grande stabilità alla posa delle pavimentazioni ed erba sintetica riducendo allo stesso tempo lo scavo e l'utilizzo di materiali inerti richiesti.

FAST BASE ist das innovative Verlegesystem der neuen Generation aus hochverdichteten Platten, das die traditionellen Trockenverlegetechniken ersetzen soll. Es bietet große Stabilität bei der Verlegung von Terassenplatten, Betonpflaster und Kunstrasen. Es reduziert gleichzeitig den erforderlichen Aushub und ist dadurch Ressourcen schonend.

FAST BASE est la nouvelle génération de système de pose fait avec des panneaux haute densité qui remplacent les installations traditionnelles à base de granulats compactés. Il offre une grande stabilité aux installations d'aménagement paysager tels que dallage et gazons syntètiques en réduisant en même temps et l'excavation.

VIDEO



Reduces excavation activity
Riduce l'attività di scavo
Reduziert die Aushubarbeiten
Réduit les travaux d'excavation

Better load transfer
Migliore trasferimento del carico
Bessere Lastübertragung
Meilleur transfert de charge

Reduced freezing and thawing effects
Riduce gli effetti del gelo e disgelo
Reduziert Frost- und Tauwirkungen
Réduit les effets du gel et du dégel

Save on excavation costs
Permette di risparmiare sui costi dello scavo
Sparen Sie Kosten für den Aushub
Permet d'économiser sur les coûts d'excavation

Only for predestrian paving
Solo per pavimentazioni pedonali
Nur begehbar
Pour un usage piéton uniquement

Reduces labor costs
Riduce i costi di manodopera
20% weniger Arbeitskosten
Réduit les coûts de main-d'oeuvre

Quicker installation by sliding the pavers over panel
Posa più rapida facendo scivolare le lastre sul pannello
Schnellere Verlegung durch Verschieben der Fliesen
Rend la pose plus rapide, en faisant glisser les dalles

It cuts easily
Si taglia facilmente
Leicht zuzuschneiden
Ça coupe facilement

Solves the labor shortage problem
Risolve il problema di carenza di manodopera
Löst das Problem des Arbeitskräftemangels
Résout le problème de la pénurie de main-d'oeuvre

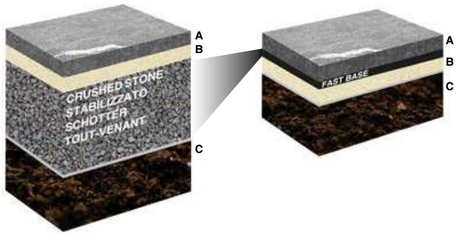
Reduces the use of gravel and sand
Riduce l'utilizzo di sabbia e ghiaia
Minimiert den Einsatz von Kies und Sand
Réduit l'utilisation de gravier et de gravier stabilisé

Permeable
Drenante
Wasserdurchlässig
Drainant

Ideal for heated paving system
Ideale per pavimentazioni riscaldate
Ideal für beheizte Pflasterflächen
Idéal pour les systèmes de pavés chauffants

TRADITIONAL METHOD

FAST BASE METHOD



A PAVERS
PAVIMENTO
PFLASTER
DALLAGE

B SAND
SABBIA
SAND
SABLE

C SOIL
TERRA
ERDE
SOL

Rectified pavers
Lastre rettificate
Terassenplatten
Dallages rectifiés

Interlocking pavers
Autobloccanti
Betonpflaster
Autobloquants

Artificial grass
Erba sintetica
Kunstrasen
Gazon synthétique

VIDEO

EASY PAVING
THE NEW INSTALLATION SYSTEM
IL NUOVO SISTEMA DI INSTALLAZIONE
DAS NEUE VERLEGESYSTEM
LE NOUVEAU SYSTÈME D'INSTALLATION

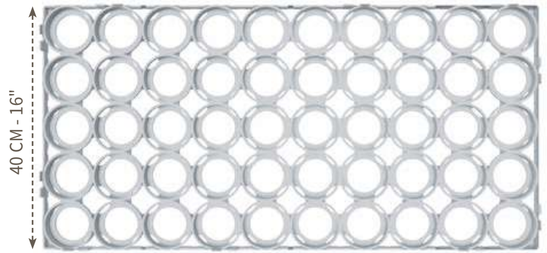
EASY PAVING
THE NEW INSTALLATION SYSTEM

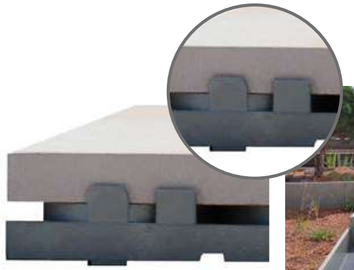
A product by Granulati Zandobbio, designed to ease the laying of sintered stone paving with 40x80 cm slabs in two different thicknesses: 2 and 3 cm. The product is made of 100% postconsumer recycled plastic and it is 100% recyclable after its use. The dry laying simplifies and speeds up installation which does not require glue or concrete. Its structure was designed to avoid chipping and keep the joint thickness constant along the entire paving, without the use of spacers. It is recommended to lay with a 2% slope to avoid water accumulation.

Un prodotto di Granulati Zandobbio, ideato per facilitare la posa di pavimentazioni in pietra sinterizzata con lastre 40x80 cm in due diversi spessori: 2 e 3 cm. Il prodotto è composto al 100% da plastica riciclata post consumo ed è riciclabile al 100% dopo il suo utilizzo. La posa in appoggio semplifica e velocizza l'installazione che non necessita di colla o cemento. La sua struttura è stata ideata per evitare sbeccature e mantenere la fuga costante lungo tutta la pavimentazione, senza l'ausilio di distanziatori. Si suggerisce di posare con una pendenza del 2% per evitare l'accumulo d'acqua.

Ein Produkt von Granulati Zandobbio das entwickelt wurde, um das Verlegen von Feinsteinzeug in den Maß 40x80 in den Stärken 2 und 3 cm zu erleichtern. Das Produkt besteht zu 100% aus recyceltem Kunststoff und ist nach seiner Verwendung vollständig recycelbar. Die Trockenverlegung vereinfacht und beschleunigt die Installation, weil zum Beispiel keinerlei Kleber eingesetzt werden muss. Seine Strukturwurde entwickelt, um Abplatzungen zu vermeiden und um die Fugenbreite konstant zu halten, ohne dass Abstandshalter verwendet werden müssen. Um Wasseransammlungen zu vermeiden, wird eine Verlegung mit einem Gefälle von 2 % empfohlen.

Le Easy Paving est conçu par Granulati Zandobbio, pour simplifier la pose des dalles en grès cérame format 40x80 cm, Ép. 2 et 3 cm. C'est un produit fabriqué avec du plastique recyclé à 100 % postconsommation et peut être réutilisé. La pose en appui simplifie sa mise en oeuvre sans devoir utiliser de la colle ni faire usage de ciment. Sa structure est réalisée non seulement pour éviter les ébréchures mais aussi pour assurer un drainage constant sans faire usage de joints de carrelage. Il est recommandé de poser avec une pente de 2% pour éviter l'accumulation d'eau.





23 mm
EASY PAVING
+
20 mm — 30 mm
Slab/Lastra/Stärke/Dalle

LAYING INSTALLATION
Posa in appoggio
Verlegeanleitung
Installation a même le sol

EASY TO LAY
Facile da posare
Einfache Verlegung
Facile a installer

NO GLUE AND CONCRETE
Senza colla o cemento
Ohne kleber der zement
Sans colle ou ciment

40x80 CM SLABS
Lastre 40x80 cm
40x80 cm Platten
40x80 cm Dalles

ECO-FRIENDLY
Ecologico
Umweltfreundlich
Écologique

PEDESTALS NOT REQUIRED
Evita l'uso di piedini
Sockel werden nicht benötigt
Sans plots ou joints

EASY TO REMOVE
Facilmente removibile
Einfach zu entfernen
Facile à enlever

CONSTANT JOINT THICKNESS
Fuga costante
Konstante ugenbreite
Produit jointoyé

DRAINING
Drenante
Entwässernd
Drainage

SOUND ABSORBING
Fonoassorbente
Schallabsorbierend
Phonoabsorbant

AVOIDS CHIPPING
Evita sbeccature
Vermeidet abplatzungen
Pas d'écaillage

COMFORTABLE PAVING
Pavimento confortevole
Komfortabler tritt
Pavage confortable

REUSABLE
Riutilizzabile
Wiederverwendung möglich
Ré-utilisabilté

PATENTED
Brevettato
Patentiert
Breveté

KEY - LEGENDA - ZEICHENERKLÄRUNG - LÉGENDE

UNIFORM APPEARANCE
Aspetto uniforme
Gleichmäßiges Aussehen
Aspect uniforme

LIGHT COLOR VARIATION
Bassa variazione cromatica
Geringe Farbunterschiede
Variation chromatique basse

MEDIUM COLOR VARIATION
Media variazione cromatica
Mittlere Farbunterschiede
Variation chromatique moyenne

HIGH COLOR VARIATION
Alta variazione cromatica
Starke Farbunterschiede
Variation chromatique haute

GUARANTEED ANTI-SLIP R10
Garanzia antiscivolo R10
Rutschklasse R10
Antidérapant garanti R10

GUARANTEED ANTI-SLIP R11
Garanzia antiscivolo R11
Rutschklasse R11
Antidérapant garanti R11

HOMOGENEOUS MIXTURE
Impasto omogeneo
Homogen durchgefärbter
Gâchage homogène

COLORED MIXTURE
Impasto colorato
Fliesen Körper
Gâchage coloré

RECTIFIED PRODUCT, WHERE NOT MENTIONED THE MATERIAL MUST ALWAYS BE CONSIDERED AS RECTIFIED
Prodotto rettificato, ove non indicato il materiale è sempre da considerarsi rettificato
Produkt rektifiziert. Produkte ohne Angabe sind immer rektifiziert
Produit rectifié, lorsqu'il n'est pas mentionné le matériau doit toujours être considéré comme rectifié

NATURAL PRODUCT FROM MOLDING, UNRECTIFIED
Prodotto naturale da pressa non rettificato
Produkt kommt direkt aus der Form und ist nicht rektifiziert
Produit naturel de moulage, non rectifié.

THE SLABS ARE RECTIFIED BEFORE BURNING ON PART OF THE THICKNESS IN ORDER TO LOWER THE CONICITY TYPICAL OF UNRECTIFIED SLABS
Le lastre vengono rettificate a crudo su parte dello spessore al fine di ridurre la conicità tipica delle lastre non rettificate.
Die Platten werden vor dem Brennen auf einen Teil der Höhe Rektifiziert um bessere Eigenschaften wie bei der Naturkante zu haben.
Les dalles sont rectifiées sur une partie de l'épaisseur avant la cuisson pour réduire leur valeur typique de conicité.

THE SLABS INCLUDE SPACERS THAT GUARANTEE JOINTS THICKNESS AND REDUCE INSTALLATION DURATION
Le lastre includono distanziali ideati per garantire la fuga costante e ridurre i tempi di posa
Die Platten enthalten Abstandshalter, die die Breite der Fugen garantieren und die Verlegedauer verkürzen
Les dalles comportent des espaceurs qui garantissent l'épaisseur des joints et réduisent la durée de pose

COLOR WARNING
Color shades shown in this catalog are merely indicative because the printed output undergoes significant changes compared to the original color.
The color shade of the slab can vary between different sizes of the same color.

LAYING ADVICE
It is advisable to create the appropriate transverse and longitudinal gradients during levelling or compacting, in order to ensure optimal drainage of the floor. We recommend the incorporation of a drainage substrate in order to facilitate runoff and prevent water pooling. It is also advisable to lay the slabs with a minimum joint of 3mm.
Given the frost resistance of sintered stone, the slabs offer a water absorption value closed to zero. This property could lead to localised pooling of water on the floor, even if the slabs are laid properly.

AVVERTENZA COLORE
I colori illustrati in questo catalogo hanno valore puramente indicativo in quanto la resa stampata subisce notevoli cambiamenti rispetto al colore originale.
Il tono colore della lastra può variare tra una misura e l'altra dello stesso prodotto.

RACCOMANDAZIONI DI POSA
È bene prevedere le opportune pendenze trasversali e longitudinali da realizzare durante il livellamento o la compattazione per ottenere un drenaggio ottimale del piano di calpestio. Si raccomanda di prevedere un substrato realizzato con materiali drenanti per facilitare il deflusso dell'acqua ed evitarne il ristagno. Inoltre si consiglia una posa con fuga minima di 3 mm. Vista la caratteristica di ingelività della pietra sinterizzata, le lastre hanno il valore relativo all'assorbimento d'acqua praticamente nullo. Tale proprietà potrebbe comportare ristagni di acqua localizzati sulla pavimentazione, indipendentemente dalla realizzazione di una posa a regola d'arte del materiale.

FARBWARNUNG
Die in diesem Katalog gezeigten Farben sind nur als Hinweis zu verstehen, da die gedruckte Ausgabe im Vergleich zur Originalfarbe abweichen kann. Bei jeder neu produzierten Charge gibt es Farbabweichungen.

EMPFEHLUNGEN FÜR DIE VERLEGUNG
Bei der Nivellierung und Kompaktierung müssen die notwendigen Quer- und Längsneigungen geschaffen werden, damit die ordnungsgemäße Drainage der Lauffläche möglich ist. Es wird empfohlen einen aus drainierendem Material bestehenden Unterboden, um das Abfließen des Wassers zu erleichtern und ein Anstauen zu vermeiden. Außerdem wird die Verlegung mit einer Mindestfuge von 3 mm empfohlen.
Aufgrund der Frostbeständigkeit des Feinsteinzeug hat die Platten einen Wasseraufnahmewert von praktisch Null. Diese Eigenschaft könnte, selbst bei fachgerechter Verlegung des Materials, zum Anstauen des Wassers auf dem Boden führen.

AVERTISSEMENT DE COULEUR
Les nuances de couleur présentées dans ce catalogue sont purement indicatives car la sortie imprimée subit des modifications importantes par rapport à la couleur d'origine. La couleur de la plaque peut subir des variations d'une mesure à l'autre.

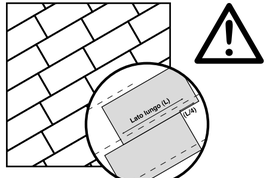
RECOMMANDATIONS DE POSE
On conseille de prévoir des inclinaisons transversales et longitudinales opportunes à réaliser au cours du nivellement et du compactage pour obtenir un drainage optimal du plan de piétinement. On recommande de prévoir un substrat réalisé avec des matériaux drainants pour favoriser l'écoulement de l'eau et en éviter la stagnation. On conseille également une pose avec un joint minimal de 3mm. Vu le caractère ingélif du grès cérame, la valeur d'absorption de l'eau de le dalles est pratiquement nulle. Cette propriété pourrait provoquer des stagnations d'eau localisées sur le carrelage, indépendamment de la réalisation d'une pose du matériel dans les règles de l'art.

TECHNICAL FEATURES - CARATTERISTICHE TECNICHE - TECHNISCHE MERKMALE - CARACTERISTIQUES TECHNIQUES

	TECHNICAL FEATURES CARATTERISTICHE TECNICHE TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES	STANDARD NORMA NORM NORME	ESTABLISHED LIMITS LIMITI PREVISTI VORGESEHENE GRENZWERTE LIMITES ÉTABLIES		1 CM 0.4"	2 CM 0.8"	3 CM 1.2"	5 CM 2"
REGULARITY REGOLARITÀ REGELMÄßIGKEIT RÉGULARITÉ	LENGHT AND WIDTH LUNGHEZZA E LARGHEZZA LÄNGE UND BREITE LONGUEUR ET LARGEUR	ISO 10545-2	± 0,6 %	± 2 mm	COMPLYING CONFORME ERFÜLLT CONFORME			
	THICKNESS SPESSORE STÄRKE EPAISSEUR	ISO 10545-2	± 5,0 %	± 0,5 mm	COMPLYING CONFORME ERFÜLLT CONFORME			
	RECTANGULARITY ORTOGONALITÀ RECHTWINKLIGKEIT PERPENDICULARITÉ	ISO 10545-2	± 0,5 %	± 2 mm	COMPLYING CONFORME ERFÜLLT CONFORME			
	STRAIGHTNESS OF SIDES RETTILINEITÀ DEGLI SPIGOLI GERADLINIGKEIT DER KANTEN RECTITUDE DES ARETES	ISO 10545-2	± 0,5 %	± 1,5 mm	COMPLYING CONFORME ERFÜLLT CONFORME			
	SURFACE FLATNESS PLANARITÀ EBENFLÄCHIGKEIT PLANEITE DE SURFACE	ISO 10545-2	± 0,5 %	± 2 mm	COMPLYING CONFORME ERFÜLLT CONFORME			
STRUCTURAL STRUTTURALE STRUKTURELL STRUCTURAL	WATER ABSORPTION ASSORBIMENTO D'ACQUA WASSERAUFNAHME ABSORPTION D'EAU	ISO 10545-3	≤ 0,5 %		COMPLYING CONFORME ERFÜLLT CONFORME			
	BREAKING STRENGHT SFORZO DI ROTTURA BRUCHLAST FORCE DE RUPTURE	ISO 10545-4	≥ 1300 N		≥ 1300 N	> 10000 N	* > 25000 N	> 67000 N
	MODULUS OF RUPTURE MODULO DI ROTTURA BIEGEFESTGKEIT MODULE DE RUPTURE		≥ 35 N/mm²		≥ 40 N/mm²			
	BREAKING LOAD CLASS CLASSE DI CARICO DI ROTTURA BRUCHBELASTUNG KATEGORIE CATÉGORIE DE CHARGE DE RUPTUR	EN 1339	VALUE DECLARED VALORE DICHIARATO ERKLÄRTER WERT VALEUR DÉCLARÉE		NA	* U 11	* U 30	U 30
SURFACE SUPERFICIE OBERFLÄCHE SURFACE	ABRASION RESISTANCE RESISTENZA ALL'ABRASIONE ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION	ISO 10545-6	≤ 175 mm³		COMPLYING CONFORME ERFÜLLT CONFORME			NA
		ISO 10545-7	CLASS DECLARED CLASSE DICHIARATA KLASSE ERKLÄRT CLASSE DÉCLARÉ		≥ 3			
THERMAL HYGROMETRIC TERMO IGROMETRICHE THERMAL HYGROMETRISCH THERMIQUE HYGROMÉTRIQUE	LINEAR THERMAL-EXPANSION DILATAZIONE TERMICA LINEARE LINEARER WÄRMEAUSDEHNUNG DILATATION THERMIQUE LINEAIRE	ISO 10545-8	VALUE DECLARED VALORE DICHIARATO ERKLÄRTER WERT VALEUR DÉCLARÉE		< 9*10⁻⁶°C⁻¹			
	THERMAL SHOCK RESISTANCE RESISTENZA AGLI SBALZI TERMICI WIEDERSTANDSFÄHIG BEI TEMPERATURSCHWANKUNGEN RÉSISTANCE AUX ÉCARTS DE TEMPÉRATURE	ISO 10545-9	TEST PASSED TEST SUPERATO TEST BESTANDEN TEST RÉUSSI		GUARANTEED GARANTITO GARANTIERT GARANTI			
	FROST RESISTANCE RESISTENZA AL GELO FROSTFEST RÉSISTANCE AU GEL	ISO 10545-12	TEST PASSED TEST SUPERATO TEST BESTANDEN TEST RÉUSSI		GUARANTEED GARANTITO GARANTIERT GARANTI			
CHEMICAL CHIMICA CHEMISCH CHIMIQUE	RESISTANCE TO CHEMICALS (ACIDS, BASES AND SALTS) RESISTENZA ALL'ATTACCO CHIMICO CHEMIEBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE	ISO 10545-13	UB MINIMUM UB MINIMO UB MINIMUM UB MINIMUM		GUARANTEED GARANTITO GARANTIERT GARANTI			
	RESISTANCE TO STAINS RESISTENZA ALLE MACCHIE FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES	ISO 10545-14	≥ 3		COMPLYING CONFORME ERFÜLLT CONFORME			
LIGHT LUCE LICHT LUMIÈRE	COLOR RESISTANCE TO LIGHT EXPOSURE RESISTENZA DEI COLORI ALLA LUCE LICHTECHTHEIT DER FARBEN RÉSISTANCE DES COULEURS À LA LUMIÈRE	DIN 51094	NO NOTICEABLE COLOR MODIFICATIONS ASSENZA DI APPREZZABILI ALTERAZIONI DI COLORE KEIN SICHTBARE FARBVERÄNDERUNGEN AUFWEISEN AUCUN ALTÉRATIONS APPRÉCIABLES DE COULEUR		COMPLYING CONFORME ERFÜLLT CONFORME			
SAFETY SICUREZZA SICHERHEIT SÉCURITÉ	SKID RESISTANCE RESISTENZA ALLO SCIVOLAMENTO RUTSCHHEMMUNG RÉSISTANCE AU GLISSEMENT	DIN 51130	VALUE DECLARED VALORE DICHIARATO ERKLÄRTER WERT VALEUR DÉCLARÉE		R10 - R11		R11	

	TECHNICAL FEATURES CARATTERISTICHE TECNICHE TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES	STANDARD NORMA NORM NORME	6,5 CM 2.6"
STRUCTURAL STRUTTURALE STRUKTURELL STRUCTURAL	WATER ABSORPTION ASSORBIMENTO D'ACQUA WASSERAUFNAHME ABSORPTION D'EAU	EN 1338	< 0.30%
	INDIRECT TRACTION TRAZIONE INDIRETTA INDIREKTE TRAKTION TRACTION INDIRECTE		> 10 N/mm²
	MONO-AXIAL COMPRESSION COMPRESSIONE MONOASSIALE MONOAXIALER DRUCK COMPRESSION MONOAXIALE		> 190 N/mm²
SURFACE SUPERFICIE OBERFLÄCHE SURFACE	ABRASION RESISTANCE RESISTENZA ALL'ABRASIONE ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION		< 20 mm
SAFETY SICUREZZA SICHERHEIT SECURITE	SKID RESISTANCE RESISTENZA ALLO SCIVOLAMENTO RUTSCHHEMMUNG RÉSISTANCE AU GLISSEMENT		> 60

FOR A CORRECT STAGGERED INSTALLATION WE SUGGEST TO INSTALL THE TILES NO MORE THAN 1/4 OF ITS LENGHT.
PER UNA CORRETTA POSA A CORRERE(SFALSATA), SI CONSIGLIA DI POSARE LE LASTRE A MENO DI 1/4 DELLA SUA LUNGHEZZA.
FÜR EINE KORREKTE, VERSETZTE VERLEGUNG EMPFEHLEN WIR, DIE FLIESEN NICHT MEHR ALS 1/4 IHRER LÄNGE ZU VERLEGEN.
POUR UNE BONNE POSE DÉCALÉE, IL EST RECOMMANDÉ DE POSER LES DALLES À MOINS DE 1/4 DE LEUR LONGUEUR.



COMPLIANT WITH STANDARDS EN 14411 AND ISO 13006 ANNEX G GROUP BIa WITH E ≤ 0,5 % * TECHNICAL VALUES REFERRED TO THE 60x60 cm SIZE
CONFORME ALLA NORMA EN 14411 E ISO 13006 APPENDICE G GRUPPO BIa CON E ≤ 0,5 % * VALORI TECNICI RIFERITI AL FORMATO 60x60 cm
PRODUZIERT NACH STANDARDS EN 14411 UND ISO 13006 ANHANG G GRUPPE BIa MIT E ≤ 0,5% * TECHNISCHE WERTE BEZOGEN AUF DIE GRÖSSE 60X60 cm
CONFORME AUX NORMES EN 14411 ET ISO 13006 ANNEXE G GROUPE BIa AVEC ABSORPTION D'EAU ≤ 0,5% * VALEURS TECHNIQUES POUR LA TAILLE 60x60 cm

CATALOG

www.sinteredstone.it

WEB

GRANULATI® ZANDOBBIO