

dome

The Original

gres porcellanato colorato tutta massa
color body porcelain

rust ●
charcoal ●
gold ●
brown ●
walnut ●
white ●

CERDOMUS
ceramiche



dome

The Original

Essenza trasformata in deciso tratto visivo, texture di carattere. Cerdomus presenta **dome The Original** la sintesi della tecnologia digitale applicata alla ricerca estetica.

Spazi contemporanei o di ispirazione classica si lasciano attraversare dalla vibrazione cromatica della superficie di una collezione che spicca per la forte personalità ma anche per l'estrema versatilità.

Screziature profonde, contrasti di luce e di colori che illuminano all'improvviso spazi caratterizzati da contrasti profondi ma mai assordanti che lasciano ampie possibilità interpretative. Arricchita da una gamma di decori e pezzi speciali e da un prezioso rosone prodotto su disegno originale di Cerdomus Lab la serie **dome** rappresenta oggi l'ultima evoluzione della creatività e della ricerca Cerdomus.

Essence becomes a clear visual line, texture of character. Cerdomus introduces **dome The Original**, the synthesis of digital technology applied to aesthetic research.

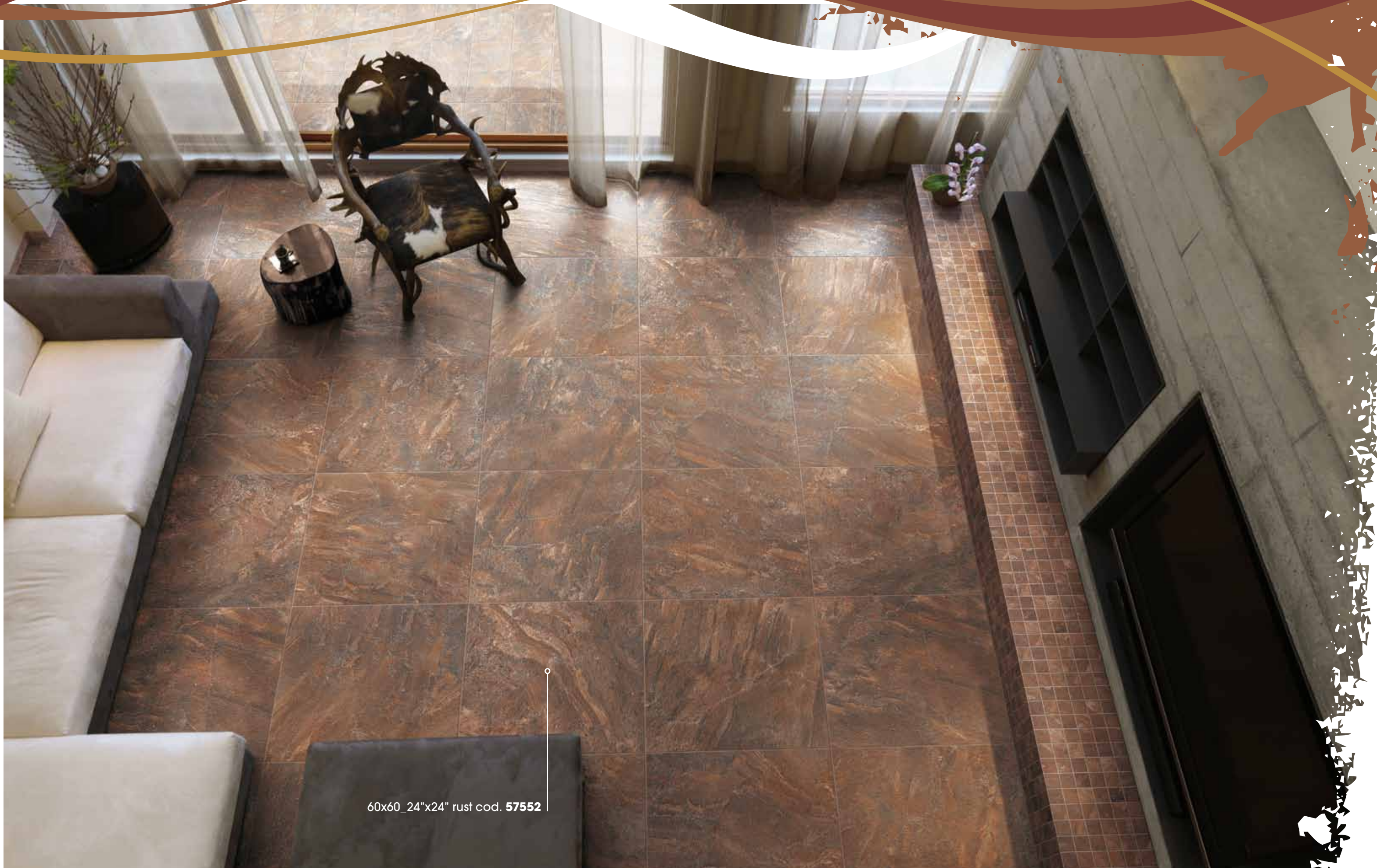
Contemporary or classic ambiances are imbued by the vibrant surface colours of a collection that excels due to a strong personality as well as a high versatility.

Multicolour shades, contrasts of light and colours that all at once bathe rooms in light marked by deep but never loud contrasts that offer total freedom to create a whole array of tiling patterns.

The **dome** range, enriched by varied decors and trims plus a wonderful rosette from an original design by the Cerdomus Lab, is today the ultimate evolution of creativity and research by Cerdomus.

CERDOMUS
ceramiche

rust



60x60_24"x24" rust cod. **57552**

20x20_8"x8" rust cod. **57577**



4,7x4,7_1.8"x1.8" mosaico rust cod. **58043**



rust



60x60_24"x24" charcoal cod. **57550**
40x60_16"x24" charcoal cod. **57556**
40x40_16"x16" charcoal cod. **57562**
20x40_8"x16" charcoal cod. **57568**
4,8x60_1,9"x24" battiscopa charcoal cod. **57969**

charcoal



60x60_24"x24" charcoal cod. **57550**
40x60_16"x24" charcoal cod. **57556**
40x40_16"x16" charcoal cod. **57562**
20x40_8"x16" charcoal cod. **57568**

57550

57556

57562

57568



40x60_16"x24" gold cod. **57557**
4,7x4,7_1.8"x1.8" mosaico gold cod. **58042**



60x60_24"x24" gold cod. **57551**

20x20_8"x8" gold cod. **57576**
4,7x4,7_1.8"x1.8" mosaico gold cod. **58042**
4,7x4,7_1.8"x1.8" tozzetti gemma copper cod. **58027**



gold



60x60_24"x24" brown cod. **57549**
 40x60_16"x24" brown cod. **57555**
 40x40_16"x16" brown cod. **57561**
 20x40_8"x16" brown cod. **57567**
 20x20_8"x8" brown cod. **57574**
 30x60_12"x24" gradino costa retta brown cod. **58052**

brown

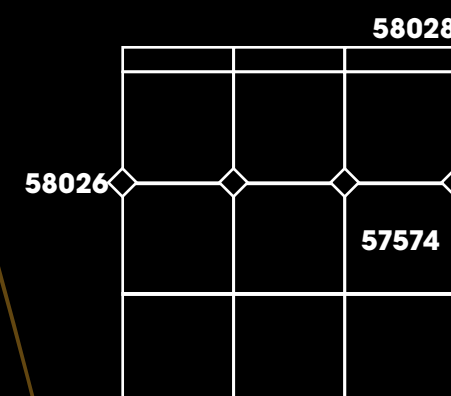


40x40_16"x16" brown cod. **57561**
4,8x60_1.9"x24" battiscopa brown cod. **57968**

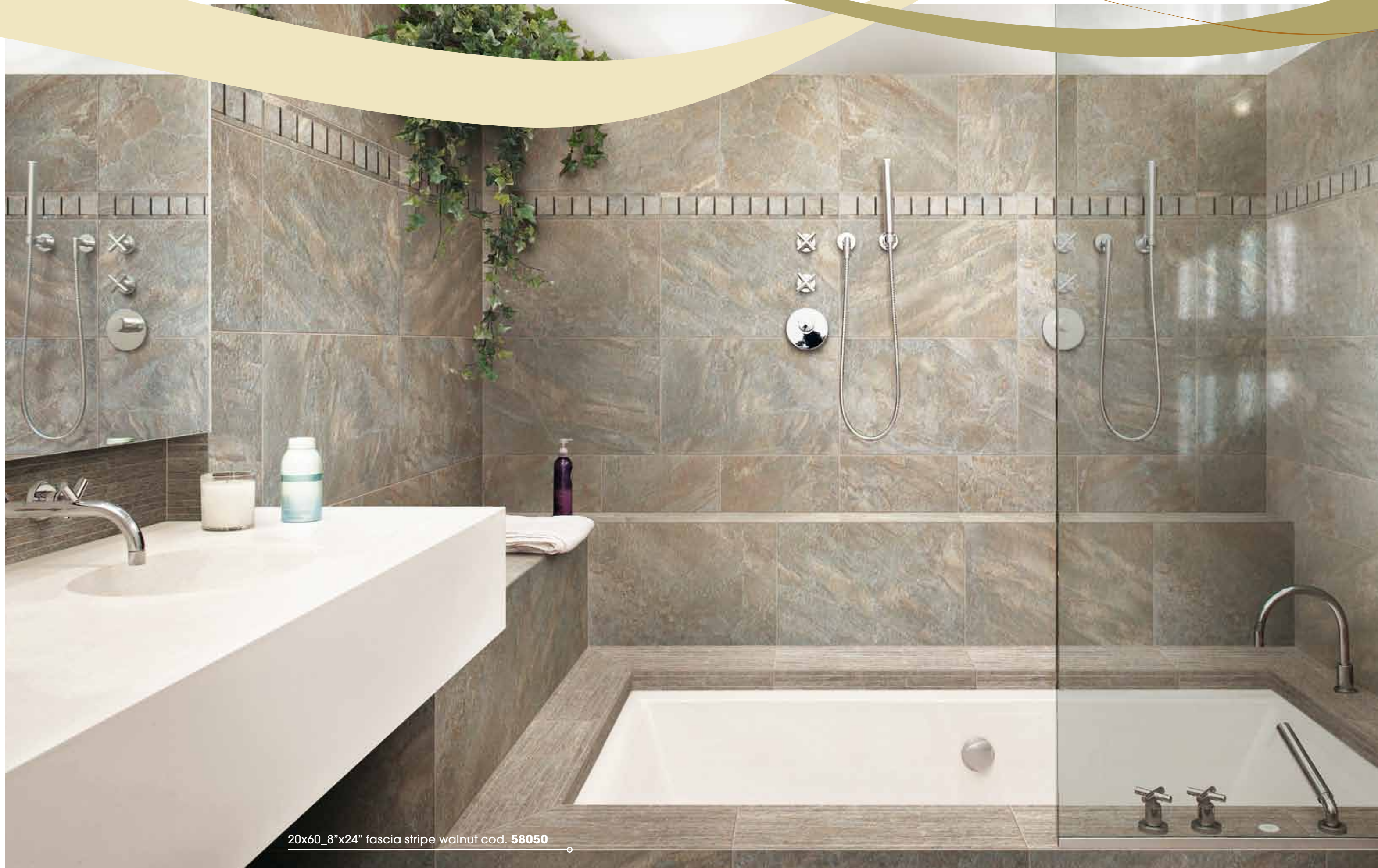
brown



4,7x20_1.8"x8" listello gemma amber cod. **58028**
4,7x4,7_1.8"x1.8" tozzetti gemma amber cod. **58026**
20x20_8"x8" brown cod. **57574**



walnut



20x60_8"x24" fascia stripe walnut cod. 58050

walnut



40x40_16"x16" walnut cod. **57565**
40x60_16"x24" walnut cod. **57559**
20x40_8"x16" walnut cod. **57571**
9x60_3.5"x24" fascia slide walnut cod. **57959**

57565

57959

57559

57571

walnut



30x30_12"x12" mosaico multilevel walnut cod. **57965**
40x60_16"x24" walnut cod. **57559**
40x40_16"x16" walnut cod. **57565**
20x40_8"x16" walnut cod. **57571**

57571

57565

57559

walnut



30x30_12"x12" mosaico multilevel walnut cod. **57965**

white



80x80_32"x32" rosone classic white cod. **58134**
20x40_8"x16" fascia classic white cod. **58140**
20x20_8"x8" angolo classic white cod. **58146**
60x60_24"x24" white cod. **57554**
4,8x60_1.9"x24" battiscopa white cod. **57973**

white



60x60_24"x24" white cod. **57554**
4,7x4,7_1.8"x1.8" tozzetto moonshine cod. **58036**



20x40_8"x16" white cod. **57572**
4,7x20_1.8"x8" listello moonshine cod. **58038**

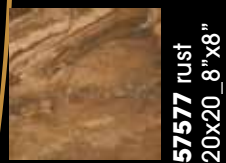


white

R10    20%
rust



57552 rust 60x60_24"x24"



57577 rust
20x20_8"x8"



57558 rust 40x60_16"x24"



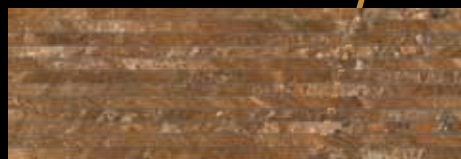
57570 rust 20x40_8"x16"



57564 rust 40x40_16"x16"



57964 mosaico
multilevel rust
30x30_12"x12"



58049 fascia stripe rust 20x60_8"x24"



57958 fascia slide rust 9x60_3.5"x24"



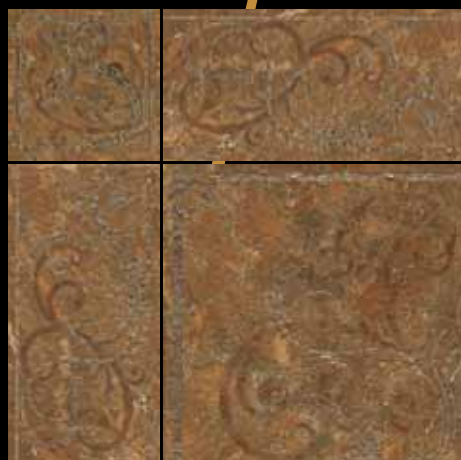
58043 mosaico rust
4,7x4,7_1.8"x1.8"
foglio 30x30_12"x12"



58029 listello gemma
copper 4,7x20_1.8"x8"
58027 tozzetti gemma
copper 4,7x4,7_1.8"x1.8"



58039 listello sunshine
4,7x20_1.8"x8"
58037 tozzetto sunshine
4,7x4,7_1.8"x1.8"



58132 rosone classic rust 80x80_32"x32"
58138 fascia classic rust 20x40_8"x16"
58144 angolo classic rust 20x20_8"x8"

R10    20%
charcoal



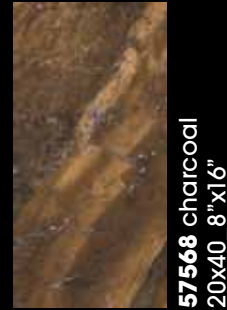
57550 charcoal 60x60_24"x24"



57575 charcoal
20x20_8"x8"



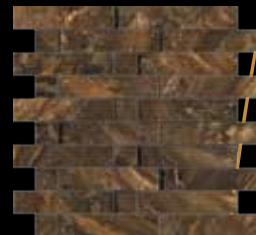
57556 charcoal 40x60_16"x24"



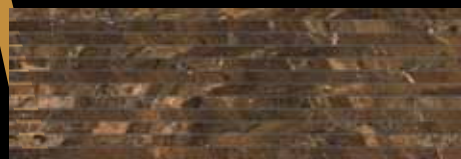
57568 charcoal
20x40_8"x16"



57562 charcoal 40x40_16"x16"



57962 mosaico
multilevel charcoal
30x30_12"x12"



58047 fascia stripe charcoal 20x60_8"x24"



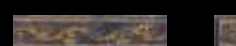
57956 fascia slide charcoal 9x60_3.5"x24"



58041 mosaico charcoal
4,7x4,7_1.8"x1.8"
foglio 30x30_12"x12"



58029 listello gemma
copper 4,7x20_1.8"x8"
58027 tozzetti gemma
copper 4,7x4,7_1.8"x1.8"

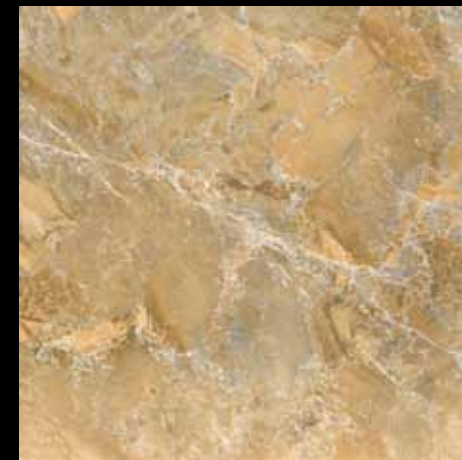


58039 listello sunshine
4,7x20_1.8"x8"
58037 tozzetto sunshine
4,7x4,7_1.8"x1.8"



58130 rosone classic charcoal 80x80_32"x32"
58136 fascia classic charcoal 20x40_8"x16"
58142 angolo classic charcoal 20x20_8"x8"

R10    20%
gold



57551 gold 60x60_24"x24"



57576 gold
20x20_8"x8"



57557 gold 40x60_16"x24"



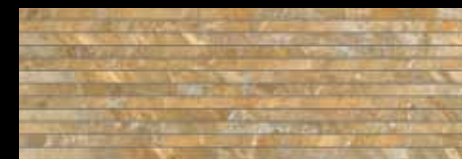
57569 gold 20x40_8"x16"



57563 gold 40x40_16"x16"



57963 mosaico
multilevel gold
30x30_12"x12"



58048 fascia stripe gold 20x60_8"x24"



57957 fascia slide gold 9x60_3.5"x24"



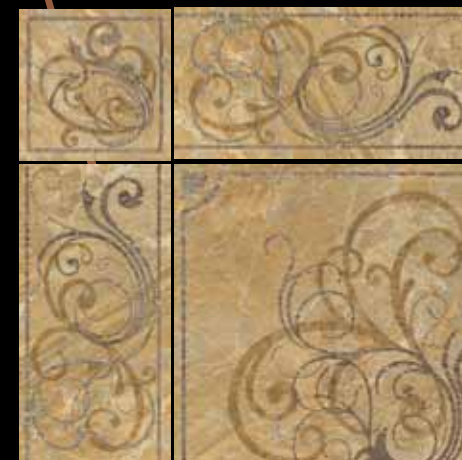
58042 mosaico gold
4,7x4,7_1.8"x1.8"
foglio 30x30_12"x12"



58029 listello gemma
copper 4,7x20_1.8"x8"
58027 tozzetti gemma
copper 4,7x4,7_1.8"x1.8"



58039 listello sunshine
4,7x20_1.8"x8"
58037 tozzetto sunshine
4,7x4,7_1.8"x1.8"



58131 rosone classic gold 80x80_32"x32"
58137 fascia classic gold 20x40_8"x16"
58143 angolo classic gold 20x20_8"x8"



gemma copper



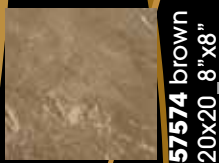
sunshine



brown



57549 brown 60x60_24"x24"



57574 brown 20x20_8"x8"



57555 brown 40x60_16"x24"



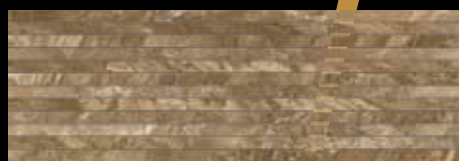
57567 brown 20x40_8"x16"



57561 brown 40x40_16"x16"



57961 mosaico multilevel brown 30x30_12"x12"



58046 fascia stripe brown 20x60_8"x24"



58040 mosaico brown 4,7x4,7_1.8"x1.8" foglio 30x30_12"x12"



57955 fascia slide brown 9x60_3.5"x24"



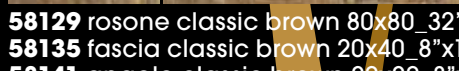
58028 listello gemma amber 4,7x20_1.8"x8"
58026 tozzetti gemma amber 4,7x4,7_1.8"x1.8"



58129 rosone classic brown 80x80_32"x32"



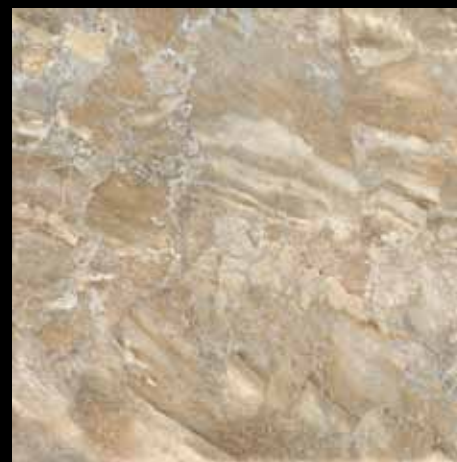
58135 fascia classic brown 20x40_8"x16"



58141 angolo classic brown 20x20_8"x8"



58038 listello moonshine 4,7x20_1.8"x8"
58036 tozzetto moonshine 4,7x4,7_1.8"x1.8"



57553 walnut 60x60_24"x24"



57559 walnut 40x60_16"x24"



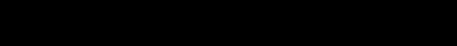
57565 walnut 40x40_16"x16"



58050 fascia stripe walnut 20x60_8"x24"



57959 fascia slide walnut 9x60_3.5"x24"



58028 listello gemma amber 4,7x20_1.8"x8"
58026 tozzetti gemma amber 4,7x4,7_1.8"x1.8"



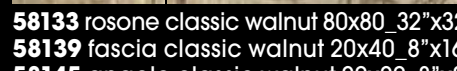
58133 rosone classic walnut 80x80_32"x32"



58139 fascia classic walnut 20x40_8"x16"



58145 angolo classic walnut 20x20_8"x8"



58139 fascia classic walnut 20x40_8"x16"



walnut



57578 walnut 20x20_8"x8"



57571 walnut 20x40_8"x16"



57965 mosaico multilevel walnut 30x30_12"x12"



58044 mosaico walnut 4,7x4,7_1.8"x1.8" foglio 30x30_12"x12"



58028 listello gemma amber 4,7x20_1.8"x8"
58026 tozzetti gemma amber 4,7x4,7_1.8"x1.8"



58038 listello moonshine 4,7x20_1.8"x8"
58036 tozzetto moonshine 4,7x4,7_1.8"x1.8"



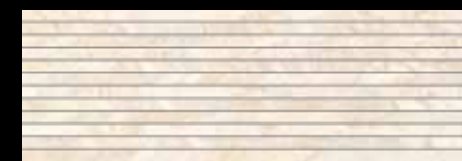
57554 white 60x60_24"x24"



57560 white 40x60_16"x24"



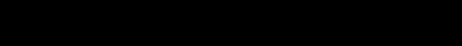
57566 white 40x40_16"x16"



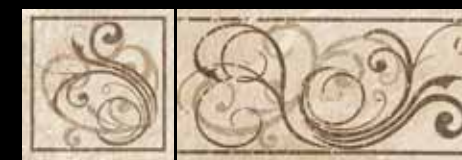
58051 fascia stripe white 20x60_8"x24"



57960 fascia slide white 9x60_3.5"x24"



58028 listello gemma amber 4,7x20_1.8"x8"
58026 tozzetti gemma amber 4,7x4,7_1.8"x1.8"



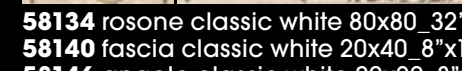
58134 rosone classic white 80x80_32"x32"



58140 fascia classic white 20x40_8"x16"



58146 angolo classic white 20x20_8"x8"



58140 fascia classic white 20x40_8"x16"



white



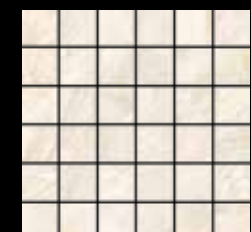
57579 white 20x20_8"x8"



57572 white 20x40_8"x16"



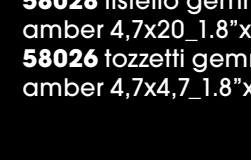
57966 mosaico multilevel white 30x30_12"x12"



58045 mosaico white 4,7x4,7_1.8"x1.8" foglio 30x30_12"x12"



58028 listello gemma amber 4,7x20_1.8"x8"
58026 tozzetti gemma amber 4,7x4,7_1.8"x1.8"



58134 rosone classic white 80x80_32"x32"



58140 fascia classic white 20x40_8"x16"



58146 angolo classic white 20x20_8"x8"



58140 fascia classic white 20x40_8"x16"



gemma amber



moonshine



57971 battiscopa rust 4,8x60_1.9"x24"



57969 battiscopa charcoal 4,8x60_1.9"x24"



57970 battiscopa gold 4,8x60_1.9"x24"



57968 battiscopa brown 4,8x60_1.9"x24"



57972 battiscopa walnut 4,8x60_1.9"x24"



57973 battiscopa white 4,8x60_1.9"x24"



dome

The Original

Grazie alla nuova tecnologia **CERDIGITILES®** inserita nel processo produttivo di **cerdomus ceramiche**, abbiamo ottenuto una definizione ed una qualità d'immagine quale reale specchio della natura, conferendo così alla superficie della nuova collezione **dome** un continuo movimento, massima espressione di raffinatezza e naturalità.

chair rail_chair rail oc_quarter round_beak_cove base_cove base esterno_cove base interno_gradino costa retta
disponibili da progetto/available on project



58014 chair rail brown 4x20_1.6"x8"
58015 chair rail charcoal 4x20_1.6"x8"
58016 chair rail gold 4x20_1.6"x8"
58017 chair rail rust 4x20_1.6"x8"
58018 chair rail walnut 4x20_1.6"x8"
58019 chair rail white 4x20_1.6"x8"

58020 chair rail oc brown 4x2_1.6"x0.8"
58021 chair rail oc charcoal 4x2_1.6"x0.8"
58022 chair rail oc gold 4x2_1.6"x0.8"
58023 chair rail oc rust 4x2_1.6"x0.8"
58024 chair rail oc walnut 4x2_1.6"x0.8"
58025 chair rail oc white 4x2_1.6"x0.8"



57993 quarter round brown 3x20_1.2"x8"
57994 quarter round charcoal 3x20_1.2"x8"
57995 quarter round gold 3x20_1.2"x8"
57996 quarter round rust 3x20_1.2"x8"
57997 quarter round walnut 3x20_1.2"x8"
57998 quarter round white 3x20_1.2"x8"

58002 beak brown 3x3_1.8"x1.8"
58003 beak charcoal 3x3_1.8"x1.8"
58004 beak gold 3x3_1.8"x1.8"
58005 beak rust 3x3_1.8"x1.8"
58006 beak walnut 3x3_1.8"x1.8"
58007 beak white 3x3_1.8"x1.8"



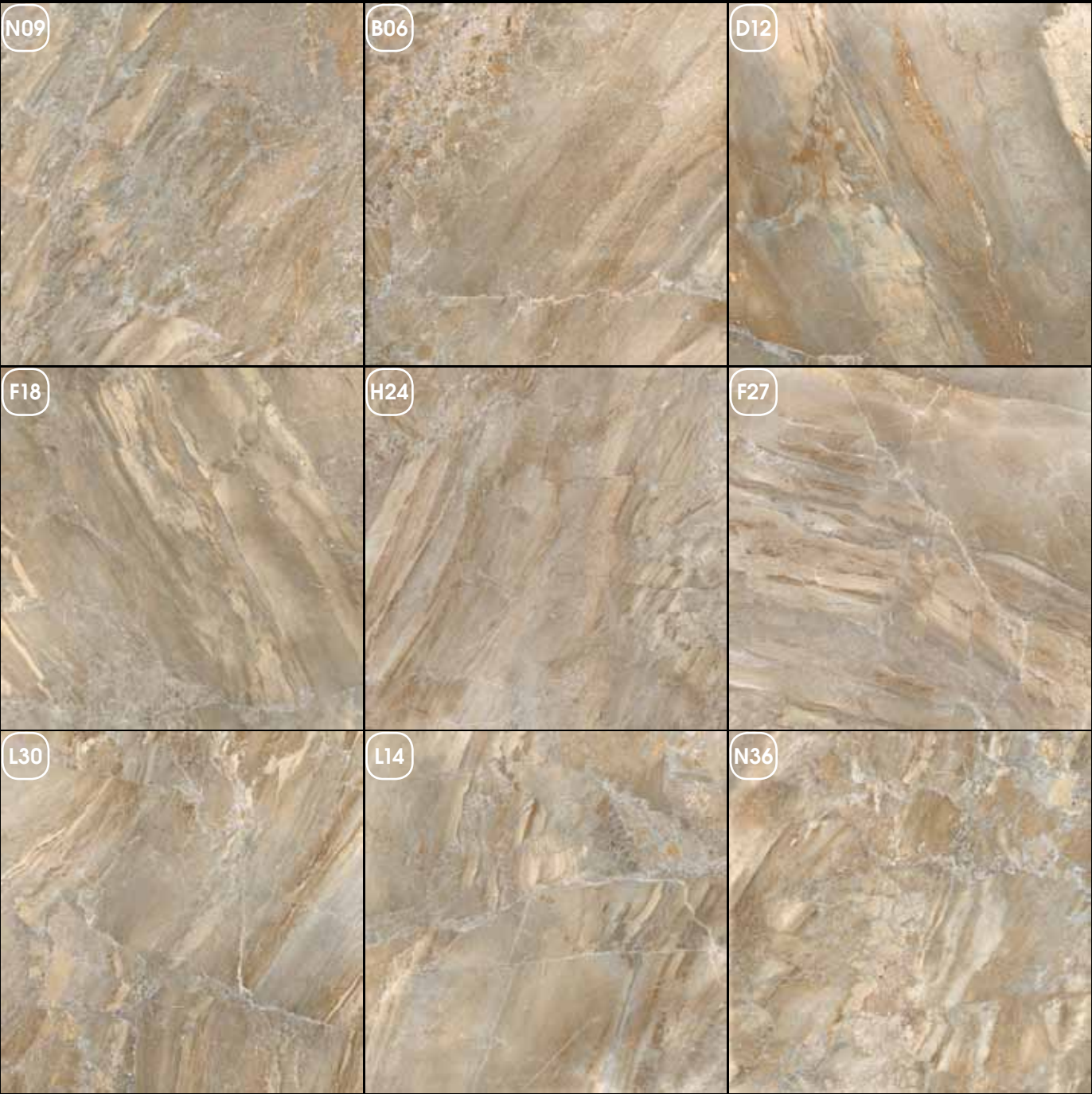
58008 cove base brown 15x30_6"x12"
58009 cove base charcoal 15x30_6"x12"
58010 cove base gold 15x30_6"x12"
58011 cove base rust 15x30_6"x12"
58012 cove base walnut 15x30_6"x12"
58013 cove base white 15x30_6"x12"

57981 cove base esterno brown 2,5x15_1"x6"
57982 cove base esterno charcoal 2,5x15_1"x6"
57983 cove base esterno gold 2,5x15_1"x6"
57984 cove base esterno rust 2,5x15_1"x6"
57985 cove base esterno walnut 2,5x15_1"x6"
57986 cove base esterno white 2,5x15_1"x6"

57987 cove base interno brown 2,5x15_1"x6"
57988 cove base interno charcoal 2,5x15_1"x6"
57989 cove base interno gold 2,5x15_1"x6"
57990 cove base interno rust 2,5x15_1"x6"
57991 cove base interno walnut 2,5x15_1"x6"
57992 cove base interno white 2,5x15_1"x6"



58052 gradino costa retta brown 30x60_12"x24"
58053 gradino costa retta charcoal 30x60_12"x24"
58054 gradino costa retta gold 30x60_12"x24"
58055 gradino costa retta rust 30x60_12"x24"
58056 gradino costa retta walnut 30x60_12"x24"
58057 gradino costa retta white 30x60_12"x24"



formato cm	pezzi scatola	mq. scatola	kg. scatola	scatole pallet	mq. pallet	kg. pallet
size cm	pieces box	sq. mt. box	weight box	box pallet	sq. mt. pallet	weight pallet
format cm	pièces boîte	mq. boîte	poids boîte	boîte pallet	mq. pallet	poids pallet
Format cm	Stück Karton	Qm. Karton	Gewichte Karton	Karton Palette	Qm. Palette	Gewichte Palette
				europallet 80x120		
60x60	3	1,08	23,90	32	34,56	764,80
40x60	4	0,96	21,00	60	57,60	1260,00
40x40	7	1,12	23,94	52	58,24	1244,88
20x40	13	1,04	21,88	45	46,80	984,60
20x20	26	1,04	22,41	60	62,40	1344,60
4,7x20	listello moonshine/sunshine	15				
4,7x4,7	tozzetto moonshine/sunshine	20				
4,7x20	listello gemma copper/amber	7				
4,7x4,7	tozzetti gemma copper/amber	10				
30x30	mosaico 4,7x4,7	6				
30x30	mosaico multilevel	5				
20x60	fascia stripe	5				
9x60	fascia slide	4				
80x80	rosone classic (set 4 pz)	1				
20x40	fascia classic	4				
20x20	angolo classic	4				
4x20	chair rail	6				
4x2	chair rail oc	4				
15x30	cove base	8				
2,5x15	cove base interno	6				
2,5x15	cove base esterno	6				
3x3	beak	4				
3x20	quarter round	6				
30x60	gradino costa retta	4				
4,8x60	battiscopa	36	ml. 21,60	26,00		

per comprensibili motivi tecnici i pesi sopra indicati possono variare del +/- 4% - for technical reasons the weights indicated above may vary +/- 4%

DESCRIZIONE DI CAPITOLATO

Piastrelle in gres fine porcellanato della linea **Dome**. Le piastrelle di questa collezione sono classificate nel gruppo Bla UGL conformemente alla norma UNI EN 14411 e rispondenti a tutti i requisiti richiesti dalla norma UNI EN 14411 App.G, costituite da una massa unica, omogenea e compatta, ottenute da pressatura a secco di impasto atomizzato derivante da miscele di minerali caolinistici, feldspati e inerti a bassissimo contenuto di ferro.

Temperatura di cottura	> 1220°C
Ininfiammabile	
Assorbimento d'acqua	< 0,2%
Forza di rottura	> 1300 N
Resistenza alla flessione	> 35 N/mm²
Resistenza all'urto	e > 0,55
Resistenza all'abrasione profonda	<= 175 mm³
Dilatazione termica lineare	7,1 (10 ⁻⁶ °C ⁻¹)
Resistenza agli sbalzi termici	Resiste
Dilatazione dovuta all'umidità	0,0%
Resistenza al gelo	Resiste
Resistenza all'attacco chimico	UA ULA - UHC
Resistenza alle macchie	Classe 5
Resistenza allo scivolamento	R 10
Determinazione del coefficiente di attrito statico	DRY 0,73 - WET 0,64



Cerindustries for LEED

I crediti LEED forniscono agli operatori del settore gli strumenti necessari per calcolare l'impatto di sostenibilità ambientale di un edificio. Il sistema si basa sull'attribuzione di un punteggio relativo a specifici requisiti di eco-compatibilità dei materiali utilizzati. La somma di tali punti (crediti) determina il livello di certificazione ottenuto dall'edificio e contribuisce ad aumentarne il valore di mercato. I prodotti Cerindustries rispondono a molti dei requisiti richiesti dalle certificazioni LEED e in particolare, tutti i prodotti in grés porcellanato contengono una percentuale di materiale riciclato (pre-consumer) superiore al 20%, non rilasciano sostanze tossiche e vengono realizzati in stabilimenti certificati da un sistema di gestione ambientale.

I prodotti Cerindustries S.p.A. sono conformi alle normative attualmente in vigore. Le eventuali indicazioni di pesi, misure, dimensioni, colore, tonalità ed altri dati contenuti in tutto il materiale dimostrativo Cerindustries S.p.A. hanno carattere meramente indicativo e non saranno vincolanti. Per una maggior valorizzazione dei materiali stonalizzati si consiglia di posare il materiale prelevandolo alternativamente da scatole diverse. Per la posa dei prodotti rettificati si consiglia l'uso di un massetto autolivellante e l'utilizzo di una fuga non inferiore ai 2 mm. Cerindustries S.p.A. non sarà responsabile per difetti dovuti alla non corretta posatura dei materiali. Per prodotti levigati si raccomanda la massima cautela durante le operazioni di movimentazione e posa, evitando in particolare di sfregare le piastrelle l'una contro l'altra e si consiglia, a posatura effettuata, di proteggere la pavimentazione con una copertura in cartone fino alla conclusione dei lavori di cantiere. Per il particolare tipo di struttura del prodotto si consiglia una rapida pulizia delle superfici dopo l'ascuratura con detergenti specifici. Cerindustries S.p.A. ha la facoltà di modificare le informazioni tecniche riportate in questo catalogo. I colori e le caratteristiche estetiche dei prodotti sono indicative, in quanto non riproducibili su carta stampata con assoluta fedeltà.

TECHNICAL SPECIFICATIONS

Tiles in fine vitrified ceramic stoneware of the **Dome** line. The tiles of this collection are classified as belonging to the Bla UGL group conforming to the standard UNI EN 14411 and corresponding to all the requirements of the standard UNI EN 14411 App.G, composed of a single mass, even and compact, obtained by the cold pressing of the dry atomized paste derived from a mixture of kaolinite, feldspar and inert minerals with a very low iron content.

Cooking temperature	> 1220°C
Fireproof	
Water absorption	< 0,2%
Breaking strength	> 1300 N
Modulus of rupture	> 35 N/mm²
Shock resistance	e > 0,55
Resistance to deep abrasion	<= 175 mm³
Linear thermal expansion	7,1 (10 ⁻⁶ °C ⁻¹)
Thermal shock resistance	Resistant
Determination of moisture expansion	0,0%
Frost resistance	Resistant
Chemical resistance	UA ULA - UHC
Stain resistance	Class 5
Slip resistance	R 10
Static coefficient of friction C.O.F.	DRY 0,73 - WET 0,64



Cerindustries for LEED

LEED credits provide to architects, contractors etc. all the necessary means to evaluate the grade of environmental sustainability of a given building. Leed provisions are based on the recognition/assignation criteria of credits pertaining to specific requirements of green building materials. The credits total amount does establish the certification ranking achieved by the building and does concur to raise the market perceived value. All Cerindustries' products do comply with many of LEED's requirements and more in particular all products classified under category BLA, porcelain stoneware, are made up with a percentage of recycled and recovered material, (pre-consumer), that does exceed 20% of the total quantity of clay employed. Cerindustries' products do not release VOCs and are produced in production facilities environmental friendly certified.

Cerindustries S.p.A. products comply with the standards at present in force. Any indications of weight, measurements, dimensions, colours, shades and other data contained in the Cerindustries S.p.A. illustrative material are merely indicative and must not be understood as binding. To enhance the effect of shaded materials it is recommended to alternate items from different boxes while laying. When laying ground products it is advisable to use a self-levelling floor plaster with joints of not less than 2 mm. Cerindustries S.p.A. do not accept responsibility for defects resulting from the incorrect laying of materials. Maximum care should be taken when handling and laying polished products, in particular avoiding rubbing the tiles against each other. When laying is complete it is advisable to protect the floor with cardboard up until completion of building work on the site. Owing to the special nature of these tiles we recommend that you quickly wipe the tiles with special detergents after stuccoing. Cerindustries S.p.A. reserves the right to modify the technical information reported on this catalogue. The colours and aesthetic features of the products are indicative, as it is not possible to reproduce them faithfully on paper.



CARATTERISTICHE TECNICHE DOME Technical characteristics - Caractéristiques techniques Technische Eigenschaften - Технические характеристики SPESSORE mm. 10 - thickness 0.4" - epaisseur - Stärke - Толщина	VALORI TIPICI Typical values - Valeurs typiques Typische Werte Характерные значения	VALORI LIMITE PREVISTI Expected limit values - Valeurs limites prévues Erwartete Grenzwerte Предусмотренные предельные значения
ASSORBIMENTO D'ACQUA Water Absorption - Absorption d'eau Wasseraufnahme - Водопоглощение	< 0,2%	<= 0,5%
UNI EN ISO 10545-03		UNI EN 14411 G
FORZA DI ROTTURA Breaking strength - Résistance au chocs Bruchlast - Разрушающее усилие	> 1300 N	1300 N min
UNI EN ISO 10545-04		UNI EN 14411 G
RESISTENZA ALLA FLESSIONE Modulus of rupture - Résistance à la flexion Biegefestigkeit - Стойкость на изгиб	> 35 N/mm²	35 N/mm² min
UNI EN ISO 10545-04		UNI EN 14411 G
RESISTENZA ALL'URTO Shock resistance - Résistance aux choc Stoßfestigkeit - Сопротивление удару	COEFFICIENTE DI RESTITUZIONE e> 0,55 Restitution coefficient - Coefficient de restitution - Restitutionskoeffizient Коэффициент возврата	METODO DI PROVA DISPONIBILE Available test method - Méthode d'essai disponible Verfügbare Testmethode Доступная методика испытаний UNI EN 14411 G
UNI EN ISO 10545-05		
RESISTENZA ALL'ABRASIONE PROFONDA Resistance to deep abrasion - Résistance à l'abrasion profonde Tiefenabriebfestigkeit - Стойкость к глубокому истиранию	<= 175 mm³	175 mm³ max
UNI EN ISO 10545-06		UNI EN 14411 G
DILATAZIONE TERMICA LINEARE Linear thermal expansion - Dilatation thermique linéaire Thermische Dilatation - Линейное тепловое расширение	7,1 (10 ⁻⁶ °C ⁻¹)	METODO DI PROVA DISPONIBILE Available test method - Méthode d'essai disponible Verfügbare Testmethode Доступная методика испытаний UNI EN 14411 G
UNI EN ISO 10545-08		
RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance - Résistance aux choc thermiques Temperaturerwechselbeständigkeit Стойкость к тепловым перепадам UNI EN ISO 10545-09	RESISTE Resistant - Résistant Beständig - Стойкая	METODO DI PROVA DISPONIBILE Available test method - Méthode d'essai disponible Verfügbare Testmethode Доступная методика испытаний UNI EN 14411 G
DILATAZIONE DOVUTA ALL'UMIDITA' Determination of moisture expansion - Determination de la dilatation à l'humidité - Ausdehnung auf Grund von Feuchtigkeit Расширение под воздействием влажности UNI EN ISO 10545-10	0,0%	METODO DI PROVA DISPONIBILE Available test method - Méthode d'essai disponible Verfügbare Testmethode Доступная методика испытаний UNI EN 14411 G
RESISTENZA AL GELO Frost resistance - Résistance au gel Frostbeständigkeit - Морозостойкость	RESISTE Resistant - Résistant Beständig - Стойкая	RICHIESTA Required - Requisite Gefordert - Требуется
UNI EN ISO 10545-12		UNI EN 14411 G
RESISTENZA ALL'ATTACCO CHIMICO Chemical resistance - Résistance chimique Chemische Beständigkeit Стойкость к химическому воздействию UNI EN ISO 10545-13	UA ULA - UHC	UB Min. - UNI EN 14411 G Da ULA a ULC da UHA a UHC - From ULA to ULC from UHA to UHC - De ULA à ULC de UHA à UHC Von ULA auf ULC von UHA auf UHC От ULA до ULC от UHA до UHC
RESISTENZA ALLE MACCHIE Stain resistance - Résistance aux taches Fleckenbeständigkeit - Стойкость к загрязнению	CLASSE 5 Class 5 - Catégorie 5 Klasse 5 - Класс 5	Classe 3 min Class 3 min - Catégorie 3 min Klasse 3 min - Класс 3 мин
UNI EN ISO 10545-14		UNI EN 14411 G
RESISTENZA ALLO SCIVOLAMENTO Slip resistance - Résistance au glissement Rutschfestigkeit - Сопротивление скольжению	R 10	Da R9 a R13 From R9 to R13 - De R9 à R13 Von R9 auf R13 - От R9 до R13
DIN 51130		BGR 181
DETERMINAZIONE DEL COEFFICIENTE DI ATTRITO STATICO Static coefficient of friction C.O.F.	DRY 0,73 WET 0,64	
ASTM C 1028		



STONALIZZAZIONE Shade Variation	FORTE Random
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tutti i valori riportati in tabella sono relativi alla prima scelta dei soli fondi naturali - the data refers to first choice material in the natural version

