

Dalle Alpi Apuane la ricerca Cerdomus ha portato alla creazione della nuova collezione Luxe. Un effetto marmo dal disegno irregolare che fonda le sue origini nel colore black fortemente caratterizzato da venature cristalline. Quattro tonalità più chiare completano la gamma cromatica che si alleggerisce pur mantenedone il suo aspetto deciso. Ideale per impreziosire ambienti, può essere utilizzato a pavimento, a rivestimento oppure per creare volumi trasformandoli in ricercati complementi d'arredo.

Luxe è design contemporaneo ed eleganza in perfetta simbiosi tra loro.

LUXE

collection

QUINTESSENZA PLUS

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA | RECTIFIED COLOR BODY PORCELAIN

CERDOMUS

LUXE COLORI

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ

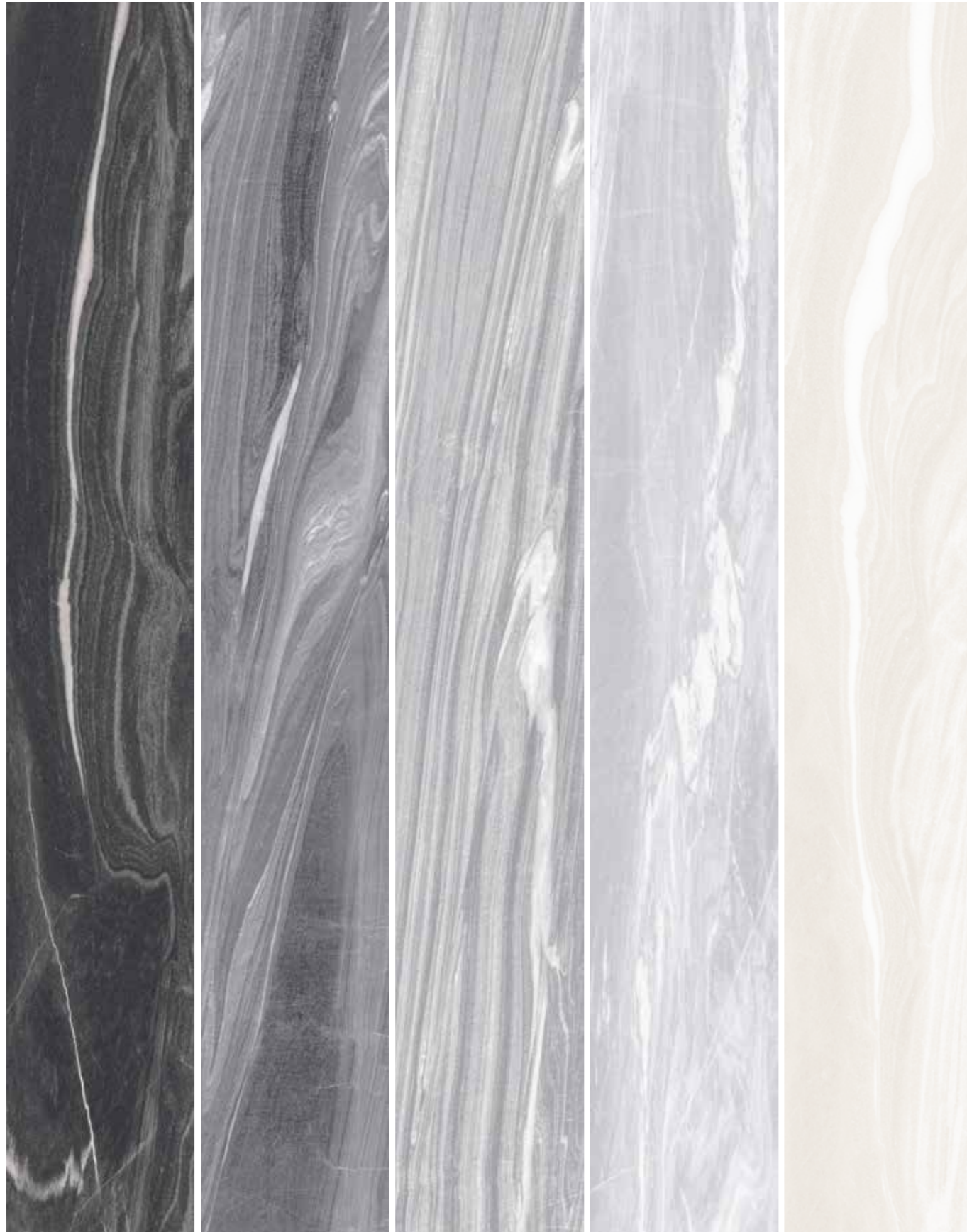
BLACK

DARK GREY

GREY

ASH

IVORY



LUXE COLLEZIONE

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ

5 COLORI COLORS

Black	PG 04	V4 ALTA HIGH
Dark Grey	PG 12	
Grey	PG 20	
Ash	PG 28	
Ivory	PG 36	

4 FINITURE FINISHES

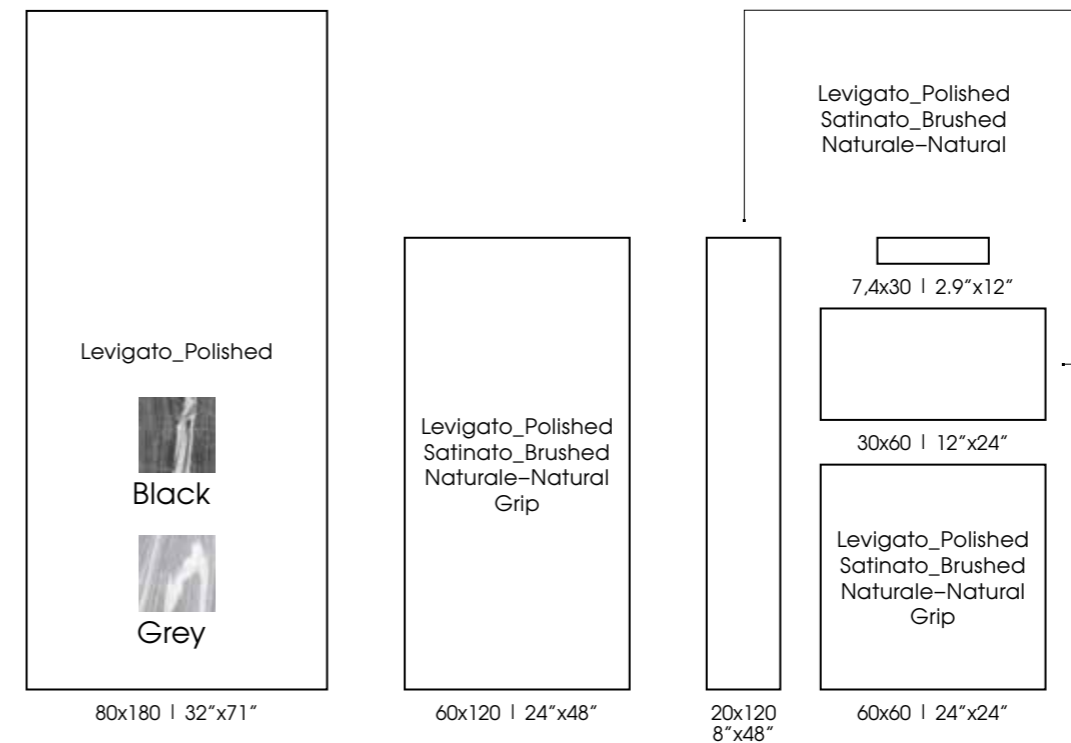
Naturale-Natural _____R10 | A

Satinato_Brushed

Levigato_Polished

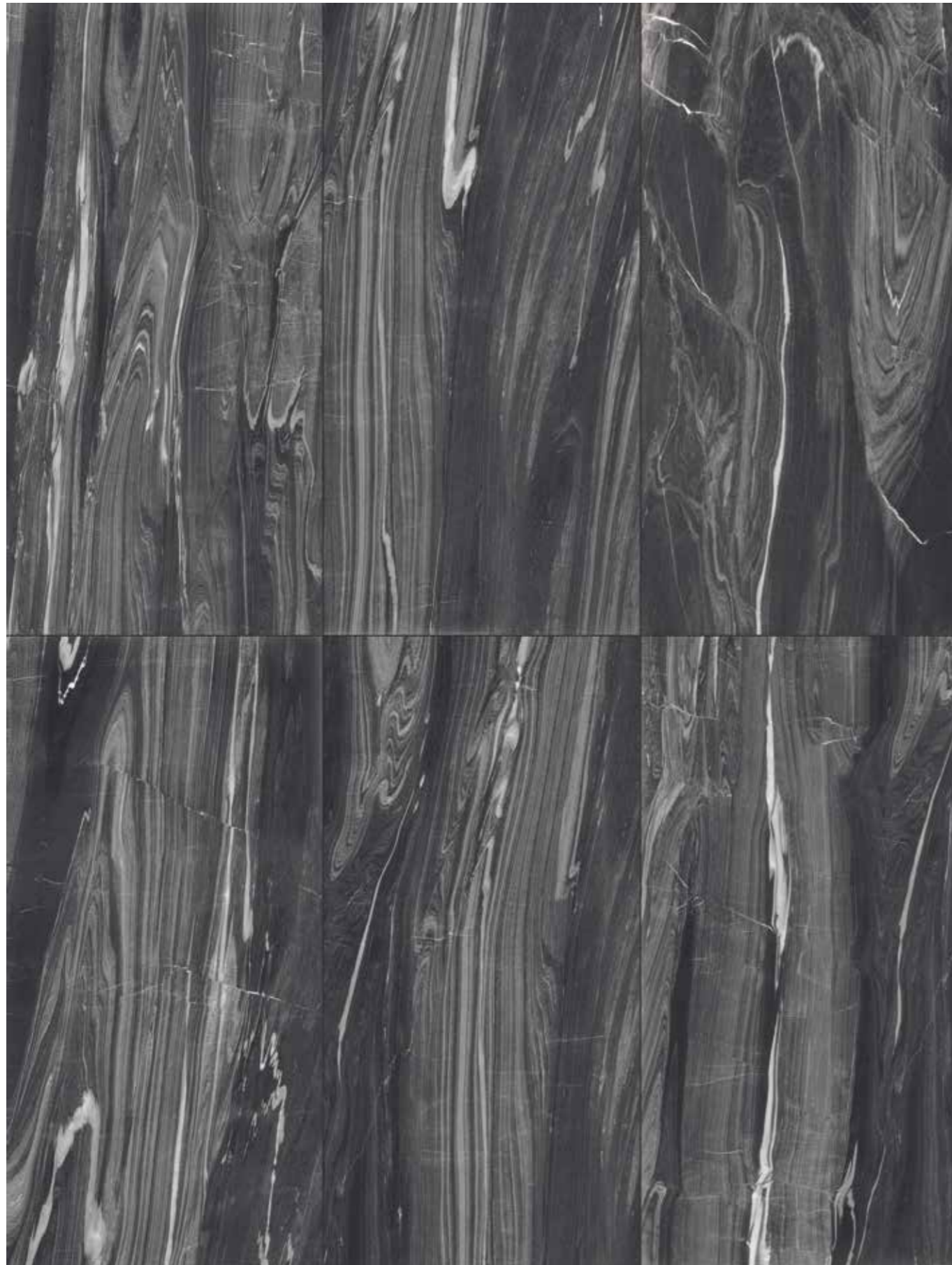
Grip_Grip _____R11 | A+B+C

6 FORMATI RETTIFICATI SP 10MM RECTIFIED SIZES THK 0.4"



LUXE BLACK

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



BLACK FONDI - TILES

NATURALE DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,74** WET **0,65** D.COF **0,76**

GRIP DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,77** WET **0,66** D.COF **0,86**

DIMENSIONE	FINITURA	SPESORE	CODICE	GRUPPO
 80x180_32"x71" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77277	M 106
 60x120_24"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76923	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74841	M 72
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74916	M 80
 20x120_8"x48" RETTIFICATO_RECTIFIED	GRIP_GRIP	10 ^{MM} 0.4"	76953	M 62
	NATURALE_NATURAL	10 ^{MM} 0.4"	76928	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74847	M 78
 60x60_24"x24" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74922	M 92
	NATURALE_NATURAL	10 ^{MM} 0.4"	76933	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74853	M 56
 30x60_12"x24" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74928	M 67
	GRIP_GRIP	10 ^{MM} 0.4"	76959	M 48
	NATURALE_NATURAL	10 ^{MM} 0.4"	76938	M 48
 7,4x30 2,9"x12" RETTIFICATO_RECTIFIED	SATINATO_BRUSHED	10 ^{MM} 0.4"	74859	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74934	M 67
	NATURALE_NATURAL	10 ^{MM} 0.4"	76943	M 68
	SATINATO_BRUSHED	10 ^{MM} 0.4"	75026	M 80
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75020	M 90

LEGENDA M metri quadrati L metri lineari P pezzi S set

CONFORME A NORME
UNI EN 14411 APP. G
GRUPPO BIa UGL
CONFORMING TO STANDARDS
GEMÄSS DEN NORMEN
CONFORMES AUX NORMES
CONFORME CON LAS NORMAS
В СООТВЕТСТВИИ СО
СТАНДАРТОМ


RESISTENZA ALLA FLESSIONE
Modulus of rupture >35
UNI EN ISO 10545-04


RESISTENZA ALL'URTO
Shock resistance 0,87
UNI EN ISO 10545-05


RES. ABRASIONE PROFONDA
Resistance to deep abrasion <=175
UNI EN ISO 10545-06


RESISTENZA AGLI SBALZI TERMICI
Thermal shock resistance RESISTE
UNI EN ISO 10545-09


RESISTENZA AL GELO
Frost resistance RESISTE
UNI EN ISO 10545-12


RES. ATTACCO CHIMICO
Chemical resistance
nat A LA HA grip A LA HA
UNI EN ISO 10545-13


RESISTENZA ALLE MACCHIE
Stain resistance
nat classe 4 grip classe 4
UNI EN ISO 10545-14


RESISTENZA ALLO SCIVOLAMENTO
Slip resistance
nat R10 - grip R11
DIN 51130

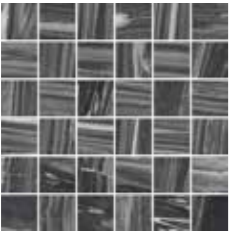


RES. SCIVOLAMENTO A PIEDI NUDI
Slip resistance barefoot
nat A grip A+B+C
DIN 51097


COF
nat 0,74/0,65 grip 0,77/0,66
ASTM C 1028


D.COF
nat 0,76 grip 0,86

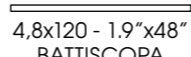





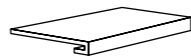

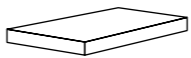

CERDIGITILES
PROGETTO DIGITALE
Digital design

BLACK DECORI - DECORS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 MOSAICO 4,7_1.8" 30x30_12"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77080	P 14
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74988	P 20
 CONTRASTI 30x30_12"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75008	P 45
	NATURALE_NATURAL	10 ^{MM} 0.4"	77731	P 27
 ROMBI 15x30_6"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77727	P 40
	ARGENTO	10 ^{MM} 0.4"	57367	P 15
 0,8x59,4_0.3"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57368	P 15
	TITANIO	10 ^{MM} 0.4"	57369	P 15
	ARGENTO	10 ^{MM} 0.4"	57370	P 16.5
 1,5x59,4_0.6"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57365	P 16.5
	TITANIO	10 ^{MM} 0.4"	57366	P 16.5
	ARGENTO	10 ^{MM} 0.4"	64931	P 23
 0,5x120_0.2"x48" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	68783	P 23
	TITANIO	10 ^{MM} 0.4"	68784	P 23

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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BLACK PEZZI SPECIALI - SPECIAL TRIMS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 4,8x120 - 1.9"x48" BATTISCOPIA	NATURALE_NATURAL	10 ^{MM} 0.4"	74958	L 16
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74952	L 20
 10x60 - 4"x24" BATTISCOPIA	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74946	L 22
 4,8x60 - 1.9"x24" BATTISCALA DX	NATURALE_NATURAL	10 ^{MM} 0.4"	74976	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74964	S 24
 4,8x60 - 1.9"x24" BATTISCALA SN	NATURALE_NATURAL	10 ^{MM} 0.4"	74982	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74970	S 24
 10x60 - 4"x24" BATTISCALA DX	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75181	S 32
 10x60 - 4"x24" BATTISCALA SN	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75187	S 32
 33x120 - 13"x48" GRADINO COSTA RETTA	NATURALE_NATURAL	10 ^{MM} 0.4"	77085	P 160
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75145	P 210
	GRIP_GRIP	10 ^{MM} 0.4"	77090	P 160
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE DX	NATURALE_NATURAL	10 ^{MM} 0.4"	77095	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75151	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77119	P 270
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE SN	NATURALE_NATURAL	10 ^{MM} 0.4"	77100	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75157	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77124	P 270

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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MOSAICO LEVIGATO 4.7 - 1.8" POLISHED
80X180 LEVIGATO - 32"X71" POLISHED

BAR



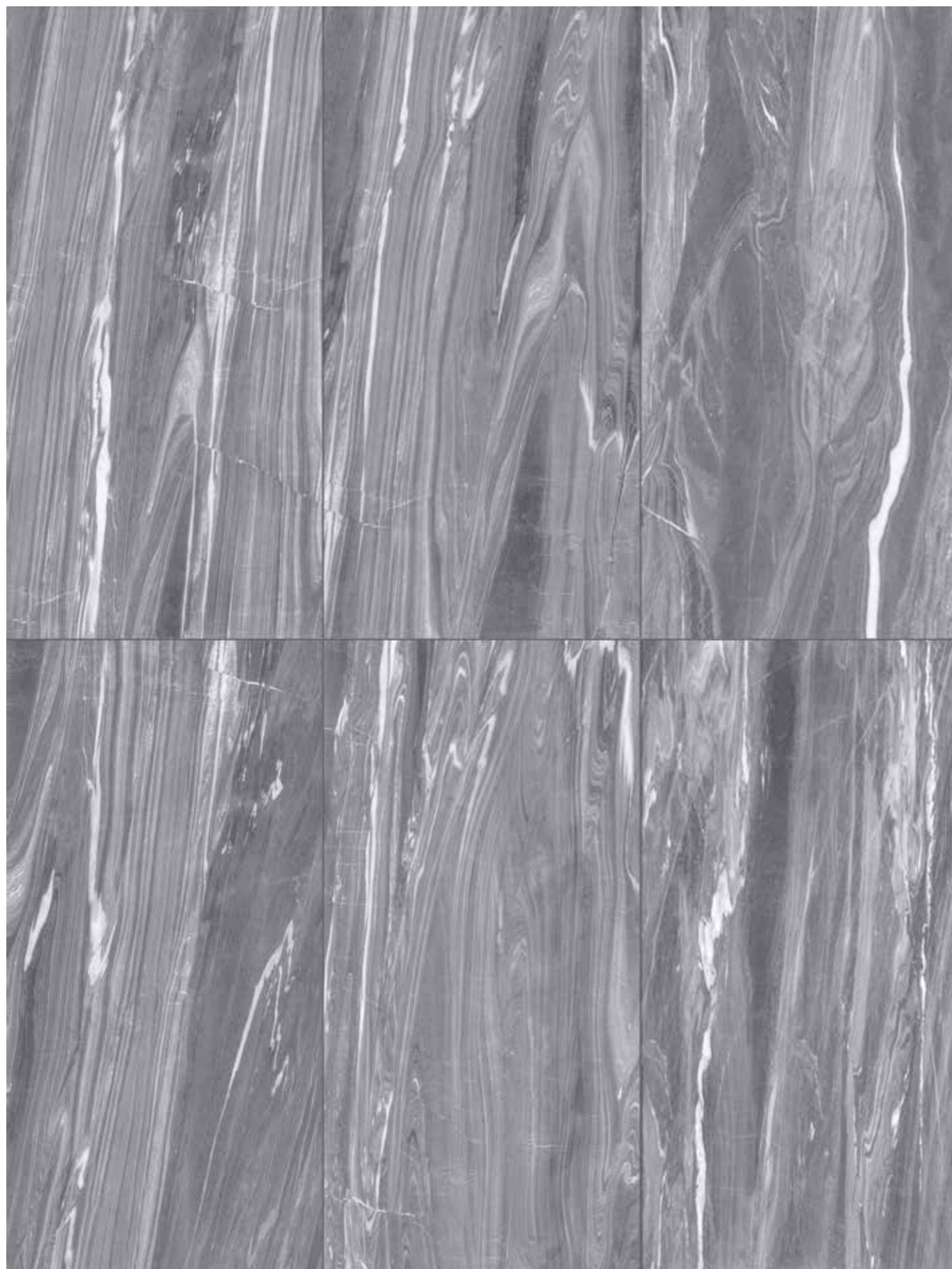
60X120 NATURALE - 24"X48" NATURAL 20X120 LEVIGATO - 8"X48" POLISHED



QUINTESSENZA PLUS

LUXE DARK GREY

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



DARK GREY FONDI - TILES

NATURALE DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,74** WET **0,65** D.COF **0,76**

GRIP DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,77** WET **0,66** D.COF **0,86**

DIMENSIONE	FINITURA	SPESORE	CODICE	GRUPPO
60x120_24"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10MM 0.4"	76924	M 62
	SATINATO_BRUSHED	10MM 0.4"	74843	M 72
	LEVIGATO_POLISHED	10MM 0.4"	74918	M 80
	GRIP_GRIP	10MM 0.4"	76954	M 62
20x120_8"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10MM 0.4"	76929	M 62
	SATINATO_BRUSHED	10MM 0.4"	74849	M 78
	LEVIGATO_POLISHED	10MM 0.4"	74924	M 92
60x60_24"x24" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10MM 0.4"	76934	M 48
	SATINATO_BRUSHED	10MM 0.4"	74855	M 56
	LEVIGATO_POLISHED	10MM 0.4"	74930	M 67
30x60_12"x24" RETTIFICATO_RECTIFIED	GRIP_GRIP	10MM 0.4"	76960	M 48
	NATURALE_NATURAL	10MM 0.4"	76939	M 48
	SATINATO_BRUSHED	10MM 0.4"	74861	M 56
7,4x30 2.9"x12" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10MM 0.4"	74936	M 67
	NATURALE_NATURAL	10MM 0.4"	76944	M 68
	SATINATO_BRUSHED	10MM 0.4"	75028	M 80
	LEVIGATO_POLISHED	10MM 0.4"	75022	M 90

CONFORME A NORME
UNI EN 14411 APP. G
GRUPPO BIa UGL
CONFORMING TO STANDARDS
GEMÄSS DEN NORMEN
CONFORMES AUX NORMES
CONFORME CON LAS NORMAS
B СООТВЕТСТВИИ СО
СТАНДАРТОМ


RESISTENZA ALLA FLESSIONE
Modulus of rupture >35
UNI EN ISO 10545-04


RESISTENZA ALL'URTO
Shock resistance 0,87
UNI EN ISO 10545-05


RES. ABRASIONE PROFONDA
Resistance to deep abrasion <=175
UNI EN ISO 10545-06


RESISTENZA AGLI SBALZI TERMICI
Thermal shock resistance RESISTE
UNI EN ISO 10545-09


RESISTENZA AL GELO
Frost resistance RESISTE
UNI EN ISO 10545-12


RES. ATTACCO CHIMICO
Chemical resistance
nat A LA HA grip A LA HA
UNI EN ISO 10545-13


RESISTENZA ALLE MACCHIE
Stain resistance
nat classe 4 grip classe 4
UNI EN ISO 10545-14


RESISTENZA ALLO SCIVOLAMENTO
Slip resistance
nat R10 - grip R11
DIN 51130


RES. SCIVOLAMENTO A PIEDI NUDI
Slip resistance barefoot
nat A grip A+B+C
DIN 51097


COF
COF
nat 0,74/0,65 grip 0,77/0,66
ASTM C 1028


D.COF
D.COF
nat 0,76 grip 0,86


CERDIGITILES
PROGETTO DIGITALE
Digital design

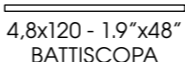
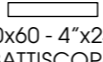
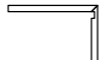

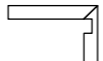


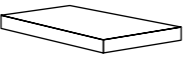
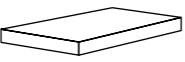
LEGENDA M metri quadrati L metri lineari P pezzi S set

DARK GREY DECORI - DECORS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 MOSAICO 4,7_1.8" 30x30_12"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77081	P 14
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74991	P 20
 CONTRASTI 30x30_12"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75010	P 45
 ROMBI 15x30_6"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77732	P 27
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77728	P 40
 0,8x59,4_0.3"x23.4" BACCHETTA METALLO	ARGENTO	10 ^{MM} 0.4"	57367	P 15
	FUMÈ	10 ^{MM} 0.4"	57368	P 15
	TITANIO	10 ^{MM} 0.4"	57369	P 15
 1,5x59,4_0.6"x23.4" BACCHETTA METALLO	ARGENTO	10 ^{MM} 0.4"	57370	P 16.5
	FUMÈ	10 ^{MM} 0.4"	57365	P 16.5
	TITANIO	10 ^{MM} 0.4"	57366	P 16.5
 0,5x120_0.2"x48" BACCHETTA METALLO	ARGENTO	10 ^{MM} 0.4"	64931	P 23
	FUMÈ	10 ^{MM} 0.4"	68783	P 23
	TITANIO	10 ^{MM} 0.4"	68784	P 23

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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DARK GREY PEZZI SPECIALI - SPECIAL TRIMS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 4,8x120 - 1.9"x48" BATTISCOPIA	NATURALE_NATURAL	10 ^{MM} 0.4"	74960	L 16
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74954	L 20
 10x60 - 4"x24" BATTISCOPIA	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74948	L 22
 4,8x60 - 1.9"x24" BATTISCALA DX	NATURALE_NATURAL	10 ^{MM} 0.4"	74978	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74966	S 24
 4,8x60 - 1.9"x24" BATTISCALA SN	NATURALE_NATURAL	10 ^{MM} 0.4"	74984	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74972	S 24
 10x60 - 4"x24" BATTISCALA DX	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75183	S 32
 10x60 - 4"x24" BATTISCALA SN	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75189	S 32
 33x120 - 13"x48" GRADINO COSTA RETTA	NATURALE_NATURAL	10 ^{MM} 0.4"	77086	P 160
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75147	P 210
	GRIP_GRIP	10 ^{MM} 0.4"	77091	P 160
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE DX	NATURALE_NATURAL	10 ^{MM} 0.4"	77096	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75153	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77120	P 270
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE SN	NATURALE_NATURAL	10 ^{MM} 0.4"	77101	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75159	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77125	P 270

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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MIX
20X120 NATURALE - 8"X48" NATURAL
20X120 LEVIGATO - 8"X48" POLISHED
60X120 LEVIGATO - 24"X48" POLISHED
60X120 GRIP - 24"X48" GRIP

ARABIA



60X120 NATURALE - 24"X48" NATURAL
20X120 NATURALE - 8"X48" NATURAL
CONTRASTI LEVIGATO 30X30 - 12"X12" POLISHED

DARK GREY

LUXE GREY







GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



GREY FONDI - TILES

NATURALE DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,74** WET **0,65** D.COF **0,76**

GRIP DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,77** WET **0,66** D.COF **0,86**

DIMENSIONE	FINITURA	SPESORE	CODICE	GRUPPO
 80x180_32"x71" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77278	M 106
	NATURALE_NATURAL	10 ^{MM} 0.4"	76925	M 62
 60x120_24"x48" RETTIFICATO_RECTIFIED	SATINATO_BRUSHED	10 ^{MM} 0.4"	74844	M 72
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74919	M 80
	GRIP_GRIP	10 ^{MM} 0.4"	76955	M 62
	NATURALE_NATURAL	10 ^{MM} 0.4"	76930	M 62
 20x120_8"x48" RETTIFICATO_RECTIFIED	SATINATO_BRUSHED	10 ^{MM} 0.4"	74850	M 78
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74925	M 92
	NATURALE_NATURAL	10 ^{MM} 0.4"	76935	M 48
 60x60_24"x24" RETTIFICATO_RECTIFIED	SATINATO_BRUSHED	10 ^{MM} 0.4"	74856	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74931	M 67
	GRIP_GRIP	10 ^{MM} 0.4"	76961	M 48
 30x60_12"x24" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76940	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74862	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74937	M 67
 7,4x30 2,9"x12" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76945	M 68
	SATINATO_BRUSHED	10 ^{MM} 0.4"	75029	M 80
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75023	M 90

LEGENDA M metri quadrati L metri lineari P pezzi S set

CONFORME A NORME
UNI EN 14411 APP. G
GRUPPO BIa UGL
 CONFORMING TO STANDARDS
 GEMÄSS DEN NORMEN
 CONFORMES AUX NORMES
 CONFORME CON LAS NORMAS
 В СООТВЕТСТВИИ СО
 СТАНДАРТОМ


 RESISTENZA ALLA FLESSIONE
 Modulus of rupture >**35**
 UNI EN ISO 10545-04


 RESISTENZA ALL'URTO
 Shock resistance **0,87**
 UNI EN ISO 10545-05


 RES. ABRASIONE PROFONDA
 Resistance to deep abrasion <=**175**
 UNI EN ISO 10545-06


 RESISTENZA AGLI SBALZI TERMICI
 Thermal shock resistance **RESISTE**
 UNI EN ISO 10545-09


 RESISTENZA AL GELO
 Frost resistance **RESISTE**
 UNI EN ISO 10545-12


 RES. ATTACCO CHIMICO
 Chemical resistance
 nat **A LA HA grip A LA HA**
 UNI EN ISO 10545-13


 RESISTENZA ALLE MACCHIE
 Stain resistance
 nat **classe 4 grip classe 4**
 UNI EN ISO 10545-14


 RESISTENZA ALLO SCIVOLAMENTO
 Slip resistance
 nat **R10 - grip R11**
 DIN 51130








 RES. SCIVOLAMENTO A PIEDI NUDI
 Slip resistance barefoot
 nat **A grip A+B+C**
 DIN 51097


 COF
 nat **0,74/0,65 grip 0,77/0,66**
 ASTM C 1028


 D.COF
 nat **0,76 grip 0,86**

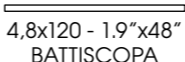
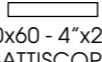
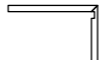

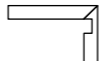


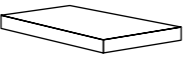
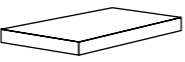

CERDIGITILES
 PROGETTO DIGITALE
 Digital design

GREY DECORI - DECORS

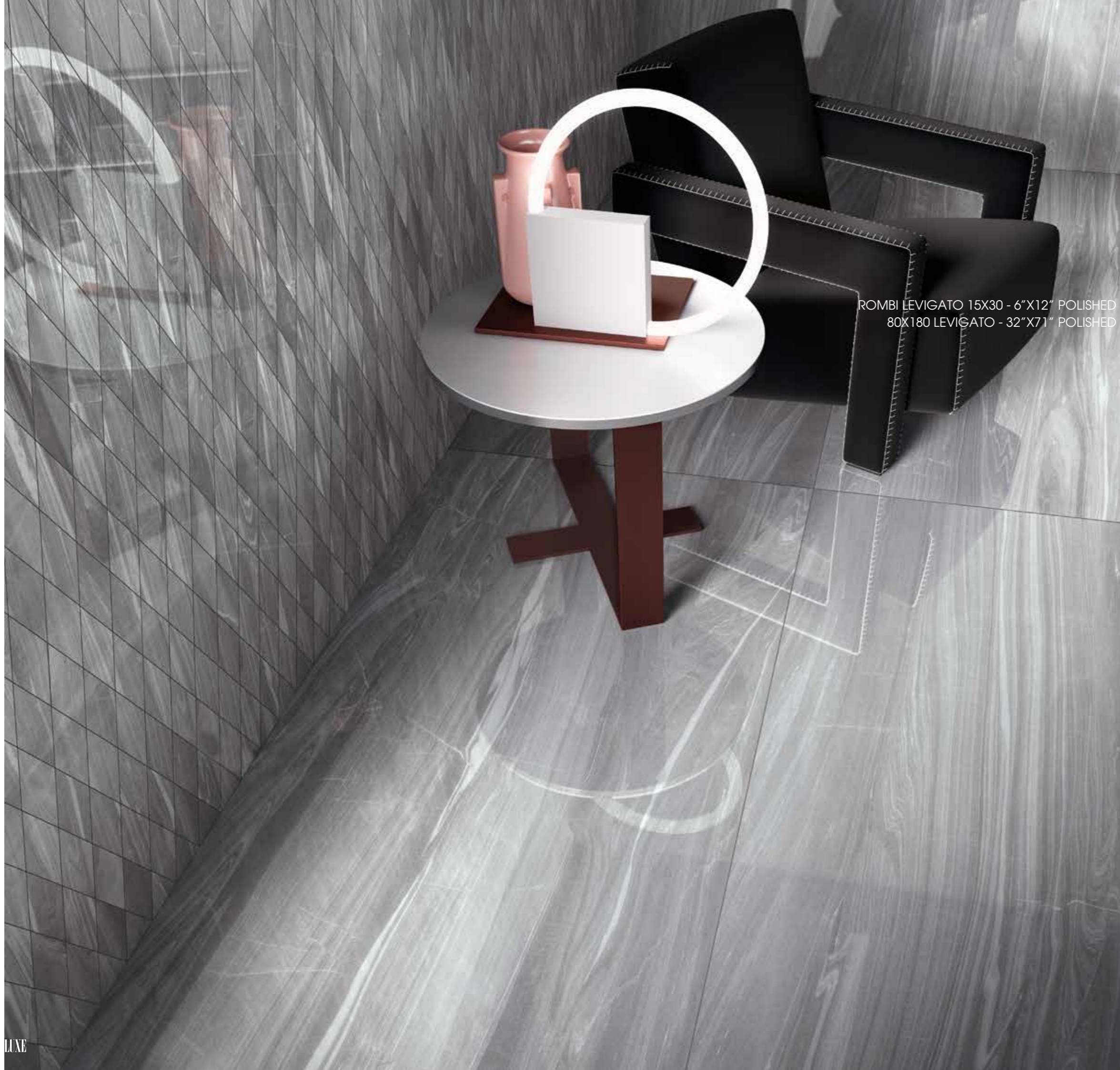
DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 MOSAICO 4,7_1.8" 30x30_12"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77082	P 14
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74992	P 20
 CONTRASTI 30x30_12"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75011	P 45
	NATURALE_NATURAL	10 ^{MM} 0.4"	77733	P 27
 ROMBI 15x30_6"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77582	P 40
	ARGENTO	10 ^{MM} 0.4"	57367	P 15
 0,8x59,4_0.3"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57368	P 15
	TITANIO	10 ^{MM} 0.4"	57369	P 15
	ARGENTO	10 ^{MM} 0.4"	57370	P 16.5
 1,5x59,4_0.6"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57365	P 16.5
	TITANIO	10 ^{MM} 0.4"	57366	P 16.5
	ARGENTO	10 ^{MM} 0.4"	64931	P 23
 0,5x120_0.2"x48" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	68783	P 23
	TITANIO	10 ^{MM} 0.4"	68784	P 23

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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GREY PEZZI SPECIALI - SPECIAL TRIMS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 4,8x120 - 1.9"x48" BATTISCOPIA	NATURALE_NATURAL	10 ^{MM} 0.4"	74961	L 16
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74955	L 20
 10x60 - 4"x24" BATTISCOPIA	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74949	L 22
 4,8x60 - 1.9"x24" BATTISCALA DX	NATURALE_NATURAL	10 ^{MM} 0.4"	74979	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74967	S 24
 4,8x60 - 1.9"x24" BATTISCALA SN	NATURALE_NATURAL	10 ^{MM} 0.4"	74985	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74973	S 24
 10x60 - 4"x24" BATTISCALA DX	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75184	S 32
 10x60 - 4"x24" BATTISCALA SN	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75190	S 32
 33x120 - 13"x48" GRADINO COSTA RETTA	NATURALE_NATURAL	10 ^{MM} 0.4"	77087	P 160
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75148	P 210
	GRIP_GRIP	10 ^{MM} 0.4"	77092	P 160
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE DX	NATURALE_NATURAL	10 ^{MM} 0.4"	77097	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75154	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77121	P 270
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE SN	NATURALE_NATURAL	10 ^{MM} 0.4"	77102	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75160	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77126	P 270

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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ROMBI LEVIGATO 15X30 - 6"X12" POLISHED
80X180 LEVIGATO - 32"X71" POLISHED



ARRETRATI

QUINTESSENZA PLUS



60X120 GRIP - 24"X48" GRIP

60X120 NATURALE - 24"X48" NATURAL

80X180 LEVIGATO - 32"X71" POLISHED

QUINTESSENZA PLUS

LUXE ASH


GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



ASH FONDI - TILES

NATURALE DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,74** WET **0,65** D.COF **0,76**

GRIP DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,77** WET **0,66** D.COF **0,86**

DIMENSIONE	FINITURA	SPESORE	CODICE	GRUPPO
 60x120_24"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76922	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74846	M 72
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74921	M 80
	GRIP_GRIP	10 ^{MM} 0.4"	76952	M 62
 20x120_8"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76927	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74852	M 78
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74927	M 92
 60x60_24"x24" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76932	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74858	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74933	M 67
 30x60_12"x24" RETTIFICATO_RECTIFIED	GRIP_GRIP	10 ^{MM} 0.4"	76957	M 48
	NATURALE_NATURAL	10 ^{MM} 0.4"	76937	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74864	M 56
 7,4x30 2.9"x12" RETTIFICATO_RECTIFIED	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74939	M 67
	NATURALE_NATURAL	10 ^{MM} 0.4"	76942	M 68
	SATINATO_BRUSHED	10 ^{MM} 0.4"	75031	M 80
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75025	M 90

CONFORME A NORME
UNI EN 14411 APP. G
GRUPPO BIa UGL
 CONFORMING TO STANDARDS
 GEMÄSS DEN NORMEN
 CONFORMES AUX NORMES
 CONFORME CON LAS NORMAS
 В СООТВЕТСТВИИ СО
 СТАНДАРТОМ



RESISTENZA ALLA FLESSIONE
 Modulus of rupture >**35**
 UNI EN ISO 10545-04



RESISTENZA ALL'URTO
 Shock resistance **0,87**
 UNI EN ISO 10545-05



RES. ABRASIONE PROFONDA
 Resistance to deep abrasion <=**175**
 UNI EN ISO 10545-06



RESISTENZA AGLI SBALZI TERMICI
 Thermal shock resistance **RESISTE**
 UNI EN ISO 10545-09



RESISTENZA AL GELO
 Frost resistance **RESISTE**
 UNI EN ISO 10545-12



RES. ATTACCO CHIMICO
 Chemical resistance
 nat **A LA HA grip A LA HA**
 UNI EN ISO 10545-13



RESISTENZA ALLE MACCHIE
 Stain resistance
 nat **classe 4 grip classe 4**
 UNI EN ISO 10545-14



RESISTENZA ALLO SCIVOLAMENTO
 Slip resistance
 nat **R10 - grip R11**
 DIN 51130



RES. SCIVOLAMENTO A PIEDI NUDI
 Slip resistance barefoot
 nat **A grip A+B+C**
 DIN 51097



COF
 nat **0,74/0,65 grip 0,77/0,66**
 ASTM C 1028









D.COF
 nat **0,76 grip 0,86**



CERDIGITILES
 PROGETTO DIGITALE
 Digital design

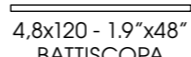





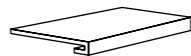

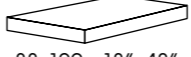
LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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ASH DECORI - DECORS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 MOSAICO 4,7_1.8" 30x30_12"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77079	P 14
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74995	P 20
 CONTRASTI 30x30_12"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75013	P 45
	NATURALE_NATURAL	10 ^{MM} 0.4"	77730	P 27
 ROMBI 15x30_6"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77726	P 40
	ARGENTO	10 ^{MM} 0.4"	57367	P 15
 0,8x59,4_0.3"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57368	P 15
	TITANIO	10 ^{MM} 0.4"	57369	P 15
	ARGENTO	10 ^{MM} 0.4"	57370	P 16.5
 1,5x59,4_0.6"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57365	P 16.5
	TITANIO	10 ^{MM} 0.4"	57366	P 16.5
	ARGENTO	10 ^{MM} 0.4"	64931	P 23
 0,5x120_0.2"x48" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	68783	P 23
	TITANIO	10 ^{MM} 0.4"	68784	P 23

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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ASH PEZZI SPECIALI - SPECIAL TRIMS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 4,8x120 - 1.9"x48" BATTISCOPI	NATURALE_NATURAL	10 ^{MM} 0.4"	74963	L 16
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74957	L 20
 10x60 - 4"x24" BATTISCOPI	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74951	L 22
 4,8x60 - 1.9"x24" BATTISCALA DX	NATURALE_NATURAL	10 ^{MM} 0.4"	74981	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74969	S 24
 4,8x60 - 1.9"x24" BATTISCALA SN	NATURALE_NATURAL	10 ^{MM} 0.4"	74987	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74975	S 24
 10x60 - 4"x24" BATTISCALA DX	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75186	S 32
 10x60 - 4"x24" BATTISCALA SN	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75192	S 32
 33x120 - 13"x48" GRADINO COSTA RETTA	NATURALE_NATURAL	10 ^{MM} 0.4"	77084	P 160
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75150	P 210
	GRIP_GRIP	10 ^{MM} 0.4"	77089	P 160
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE DX	NATURALE_NATURAL	10 ^{MM} 0.4"	77094	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75156	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77118	P 270
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE SN	NATURALE_NATURAL	10 ^{MM} 0.4"	77099	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75162	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77123	P 270

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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60X120 NATURALE - 24"X48" NATURAL
33X120 GRADINO NATURALE - 13"X48" NATURAL
20X120 LEVIGATO - 8"X48" POLISHED
ROMBI LEVIGATO 15X30 - 6"X12" POLISHED

60X120 LEVIGATO - 24"X48" POLISHED

AR



LUXE IVORY

GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



IVORY FONDI - TILES

NATURALE DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,74** WET **0,65** D.COF **0,76**

GRIP DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,77** WET **0,66** D.COF **0,86**

DIMENSIONE	FINITURA	SPESORE	CODICE	GRUPPO
60x120_24"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76926	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74845	M 72
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74920	M 80
	GRIP_GRIP	10 ^{MM} 0.4"	76956	M 62
20x120_8"x48" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76931	M 62
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74851	M 78
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74926	M 92
	GRIP_GRIP	10 ^{MM} 0.4"	76936	M 48
60x60_24"x24" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76936	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74857	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74932	M 67
	GRIP_GRIP	10 ^{MM} 0.4"	76962	M 48
30x60_12"x24" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76941	M 48
	SATINATO_BRUSHED	10 ^{MM} 0.4"	74863	M 56
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74938	M 67
	GRIP_GRIP	10 ^{MM} 0.4"	76946	M 68
7,4x30 2.9"x12" RETTIFICATO_RECTIFIED	NATURALE_NATURAL	10 ^{MM} 0.4"	76946	M 68
	SATINATO_BRUSHED	10 ^{MM} 0.4"	75030	M 80
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75024	M 90

CONFORME A NORME
UNI EN 14411 APP. G
GRUPPO BIa UGL
CONFORMING TO STANDARDS
GEMÄSS DEN NORMEN
CONFORMES AUX NORMES
CONFORME CON LAS NORMAS
В СООТВЕТСТВИИ СО
СТАНДАРТОМ



RESISTENZA ALLA FLESSIONE
Modulus of rupture >35
UNI EN ISO 10545-04



RESISTENZA ALL'URTO
Shock resistance 0,87
UNI EN ISO 10545-05



RES. ABRASIONE PROFONDA
Resistance to deep abrasion <=175
UNI EN ISO 10545-06



RESISTENZA AGLI SBALZI TERMICI
Thermal shock resistance RESISTE
UNI EN ISO 10545-09



RESISTENZA AL GELO
Frost resistance RESISTE
UNI EN ISO 10545-12



RES. ATTACCO CHIMICO
Chemical resistance
nat A LA HA grip A LA HA
UNI EN ISO 10545-13



RESISTENZA ALLE MACCHIE
Stain resistance
nat classe 4 grip classe 4
UNI EN ISO 10545-14



RESISTENZA ALLO SCIVOLAMENTO
Slip resistance
nat R10 - grip R11
DIN 51130



RES. SCIVOLAMENTO A PIEDI NUDI
Slip resistance barefoot
nat A grip A+B+C
DIN 51097



COF
COF
nat 0,74/0,65 grip 0,77/0,66
ASTM C 1028



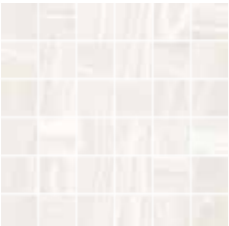





D.COF
D.COF
nat 0,76 grip 0,86



CERDIGITILES
PROGETTO DIGITALE
Digital design

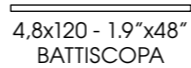

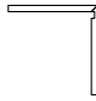
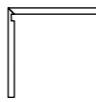
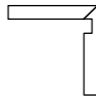
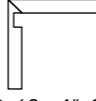


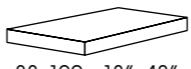
LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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IVORY DECORI - DECORS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 MOSAICO 4,7_1.8" 30x30_12"x12"	NATURALE_NATURAL	10 ^{MM} 0.4"	77083	P 14
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74994	P 20
 CONTRASTI 30x30_12"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75012	P 45
	NATURALE_NATURAL	10 ^{MM} 0.4"	77734	P 27
 ROMBI 15x30_6"x12"	LEVIGATO_POLISHED	10 ^{MM} 0.4"	77729	P 40
	ARGENTO	10 ^{MM} 0.4"	57367	P 15
 0,8x59,4_0.3"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57368	P 15
	TITANIO	10 ^{MM} 0.4"	57369	P 15
	ARGENTO	10 ^{MM} 0.4"	57370	P 16.5
 1,5x59,4_0.6"x23.4" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	57365	P 16.5
	TITANIO	10 ^{MM} 0.4"	57366	P 16.5
	ARGENTO	10 ^{MM} 0.4"	64931	P 23
 0,5x120_0.2"x48" BACCHETTA METALLO	FUMÈ	10 ^{MM} 0.4"	68783	P 23
	TITANIO	10 ^{MM} 0.4"	68784	P 23

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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IVORY PEZZI SPECIALI - SPECIAL TRIMS

DIMENSIONE	FINITURA	SPESSORE	CODICE	GRUPPO
 4,8x120 - 1.9"x48" BATTISCOPIA	NATURALE_NATURAL	10 ^{MM} 0.4"	74962	L 16
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74956	L 20
 10x60 - 4"x24" BATTISCOPIA	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74950	L 22
 4,8x60 - 1.9"x24" BATTISCALA DX	NATURALE_NATURAL	10 ^{MM} 0.4"	74980	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74968	S 24
 4,8x60 - 1.9"x24" BATTISCALA SN	NATURALE_NATURAL	10 ^{MM} 0.4"	74986	S 19
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	74974	S 24
 10x60 - 4"x24" BATTISCALA DX	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75185	S 32
 10x60 - 4"x24" BATTISCALA SN	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75191	S 32
 33x120 - 13"x48" GRADINO COSTA RETTA	NATURALE_NATURAL	10 ^{MM} 0.4"	77088	P 160
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75149	P 210
	GRIP_GRIP	10 ^{MM} 0.4"	77093	P 160
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE DX	NATURALE_NATURAL	10 ^{MM} 0.4"	77098	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75155	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77122	P 270
 33x120 - 13"x48" GRADINO COSTA RETTA ANGOLARE SN	NATURALE_NATURAL	10 ^{MM} 0.4"	77103	P 270
	LEVIGATO_POLISHED	10 ^{MM} 0.4"	75161	P 290
	GRIP_GRIP	10 ^{MM} 0.4"	77127	P 270

LEGENDA	M metri quadrati	L metri lineari	P pezzi	S set
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60X120 LEVIGATO - 24"X48" POLISHED
60X60 GRIP - 24"X24" GRIP
60X120 SATINATO - 24"X48" BRUSHED

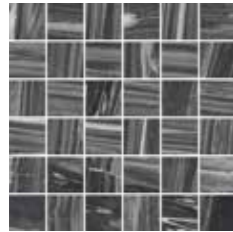


MIX
60X60 SATINATO - 24"X24" BRUSHED
7,4X30 SATINATO - 2.9"X12" BRUSHED
7,4X30 LEVIGATO - 2.9"X12" POLISHED

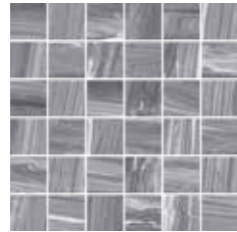


LUXE DECORI

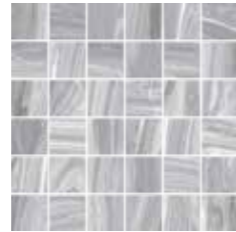
GRES PORCELLANATO RETTIFICATO COLORATO IN MASSA • RECTIFIED COLOR BODY PORCELAIN • REKTIFIZIERTES DURCHGEFÄRBTES FEINSTEINZEUG • GRES CERAME RECTIFIE TEINTE DANS LA MASSE • GRES PORCELANICO • RECTIFICADO CUERPO COLOREADO • РЕКТИФИЦИРОВАННЫЙ КЕРАМОГРАНИТ, ПРОКРАШЕННЫЙ В МАССЕ



BLACK MOSAICO
4,7_1.8" 30x30_12"x12"
77080 NATURALE
74988 LEVIGATO



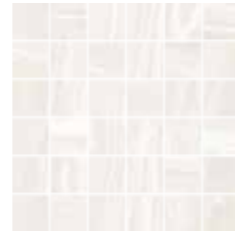
DARK GREY MOSAICO
4,7_1.8" 30x30_12"x12"
77081 NATURALE
74991 LEVIGATO



GREY MOSAICO
4,7_1.8" 30x30_12"x12"
77082 NATURALE
74992 LEVIGATO



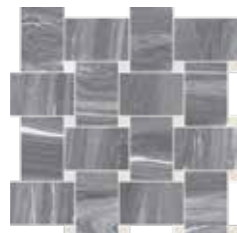
ASH MOSAICO
4,7_1.8" 30x30_12"x12"
77079 NATURALE
74995 LEVIGATO



IVORY MOSAICO
4,7_1.8" 30x30_12"x12"
77083 NATURALE
74994 LEVIGATO



BLACK CONTRASTI
30x30_12"x12"
75008 LEVIGATO



DARK GREY CONTRASTI
30x30_12"x12"
75010 LEVIGATO



GREY CONTRASTI
30x30_12"x12"
75011 LEVIGATO



ASH CONTRASTI
30x30_12"x12"
75013 LEVIGATO



IVORY CONTRASTI
30x30_12"x12"
75012 LEVIGATO



BLACK ROMBI
30x30_12"x12"
77731 NATURALE
77727 LEVIGATO



DARK GREY ROMBI
30x30_12"x12"
77732 NATURALE
77728 LEVIGATO



GREY ROMBI
30x30_12"x12"
77733 NATURALE
77582 LEVIGATO



ASH ROMBI
30x30_12"x12"
77730 NATURALE
77726 LEVIGATO



IVORY ROMBI
30x30_12"x12"
77734 NATURALE
77729 LEVIGATO

BACCHETTA METALLO ARGENTO

57367 0,8x59,4_0.3"x23.4"
57370 1,5x59,4_0.6"x23.4"
64931 0,5x120_0.2"x48"

BACCHETTA METALLO FUMÈ

57368 0,8x59,4_0.3"x23.4"
57365 1,5x59,4_0.6"x23.4"
68783 0,5x120_0.2"x48"

BACCHETTA METALLO TITANIO

57369 0,8x59,4_0.3"x23.4"
57366 1,5x59,4_0.6"x23.4"
68784 0,5x120_0.2"x48"

LUXE INDICAZIONI DI POSA

POSA CON DISTANZIATORI LIVELLANTI (CUNEI) PER LA POSA DI PAVIMENTI E RIVESTIMENTI MEDIANTE FORMATI CON LATO SUPERIORE A 60 CM, CERDOMUS RACCOMANDA L'UTILIZZO DI DISTANZIATORI LIVELLANTI CHE CONSENTONO DI RENDERE PERFETTAMENTE PLANARE LA SUPERFICIE, MANTENERE LA POSIZIONE DESIDERATA DI OGNI PIASTRELLA RIDUCENDO I TEMPI DI POSA.



Laying with leveling spacers (wedges)

To lay floors and wall coverings using formats with sides greater than 60 cm, Cerdomus recommends the use of leveling spacers that allow the surface to be perfectly flat, keeping each tile in place and reducing laying time.

Pose avec croisillons autonivelants (cales)

Pour la pose de sols et revêtements dont les formats ont un côté supérieur à 60 cm, Cerdomus recommande l'utilisation de croisillons autonivelants qui permettent d'obtenir une surface parfaitement plane, de maintenir la position de chaque carreau tout en réduisant les temps de pose.

Colocación con separadores autonivelantes (cuñas)

Para la colocación de pavimentos y revestimientos con baldosas de más de 60 cm de lado, Cerdomus recomienda utilizar separadores autonivelantes que permiten obtener una superficie perfectamente plana y mantener la posición deseada de cada baldosa, reduciendo los tiempos de colocación.

Verlegung mit nivellierenden Abstandhaltern (Keilen)

Zur Verlegung von Fliesen auf Böden und an Wänden mit einer Seitenlänge von über 60 cm empfiehlt Cerdomus die Verwendung von nivellierenden Abstandhaltern, die dafür sorgen, dass die Oberfläche perfekt eben ist, um die gewünschte Position jeder Fliese aufrecht zu erhalten und die Verlegedauer zu reduzieren.

Укладка с использованием выравнивающих распорок (клиньев)

Для укладки полов и облицовок с использованием форматов, у которых длина ребра превышает 60 см, Cerdomus рекомендует использовать выравнивающие распорки, позволяющие обеспечить абсолютную горизонтальность поверхности, поддерживать нужное положение каждой плитки, тем самым сокращая время укладки.

SUGGERIMENTI DI POSA

SI CONSIGLIA DI POSARE IL MATERIALE PRELEVANDOLO ALTERNATIVAMENTE DA SCATOLE DIVERSE, STENDERE A TERRA 4 MQ DI PRODOTTO PER CONTROLLARE L'EFFETTO D'INSIEME, LA STONALIZZAZIONE DEL PRODOTTO È UNA CARATTERISTICA PECULIARE DELLO STES- SO. PER LA POSA SI CONSIGLIA UNA FUGA DI 2 MM E L'UTILIZZO DI DISTANZIATORI LIVELLANTI. PER I PRODOTTI LEVIGATI SI RACCOMAN- DA LA MASSIMA CAUTELA NELLE OPERAZIONI DI MOVIMENTAZIONE E POSA. A POSA EFFETTUATA SI CONSIGLIA DI PROTEGGERE LA PAVIMENTAZIONE FINO ALLA CONCLUSIONE DEI LAVORI DI CANTIERE. I PRODOTTI CON SUPERFICIE LEVIGATA O SATINATA POTREBBERO, CON IL TEMPO, SUBIRE DELLE MINIME VARIAZIONI DI COLORE E LUCENTEZZA, CONFERENDO AL PRODOTTO UNA CARATTERISTICA DI INVECCHIAMENTO NATURALE.

LAYING TIPS

We recommend laying tiles taking them alternately from different boxes, spreading them across 4 square meters on the ground to check the overall effect; shade var- iation is a special tile feature. During laying, we recommend a 2 mm grout joint and the use of leveling spacers. For smoothed tiles, we recommend exercising caution in handling and laying operations. Once laid, we recommend protecting the floor until all other construction work is completed. Tiles with smooth or satin surface may, with time, undergo slight variations in color and gloss, which give them a natural distressed look.

SUGGESTIONS DE POSE

Il est conseillé de poser le matériau en le prenant alternativement dans plusieurs boîtes différentes ; étendre 4 m2 de produit sur le sol pour contrôler l'effet d'ensem- ble. La multiplicité de tons du produit est l'une de ses caractéristiques. Lors de la pose, un joint de 2 mm est conseillé ainsi que l'utilisation de croisillons autonivelants. Pour les produits polis, la plus grande prudence est recommandée au moment de la manutention et de la pose. La pose terminée, il est conseillé de protéger le sol jusqu'à la fin des travaux du chantier. Avec le temps, les produits à surface polie ou satinée pourraient subir de petites variations de couleur et d'éclat, en conférant au produit une caractéristique de vieillissement naturel.

RECOMENDACIONES DE COLOCACIÓN

















Se recomienda colocar el material tomándolo alternativamente de diferentes cajas y extender sobre el suelo 4 m² de producto para controlar el efecto de conjun- to. La desestacionalización del producto es una característica peculiar del mismo. Para la colocación se recomienda una junta de 2 mm y la utilización de separadores autonivelantes. Para los productos pulidos se recomienda la máxima cautela en las operaciones de movimiento y colocación. Una vez efectuada la colocación, se recomienda proteger la pavimentación hasta concluir las obras de albañilería. Los productos con superficie pulida o satinada pueden, con el tiempo, sufrir cambios menores de color y brillo, dando al producto un aspecto de envejecimiento natural.


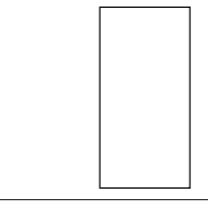




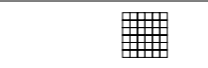




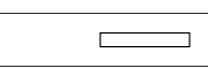


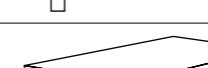


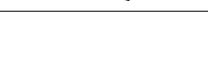
TIPPS FÜR DAS VERLEGEN

Es empfiehlt sich das Material beim Verlegen abwechselnd aus verschiedenen Schachteln zu entnehmen und dabei am Boden 4 Quadratmeter des Produkts aufzulegen, um die Wirkung kontrollieren zu können. Die Nuancierung des Produkts ist eine spezielle Eigenschaft. Für die Verlegung raten wir zu einer Fuge von 2 mm und zur Verwen- dung nivellierender Abstandhalter. Für geschliffene Produkte ist maximale Sorgfalt bei der Fortbewegung und der Verlegung erforderlich. Nach dem Verlegen sollte der Boden bis zum Abschluss der Bauarbeiten geschützt werden. Die Produkte mit polierter oder satinierter Oberfläche können im Lauf der Zeit minimale Veränderungen an Farbe und Glanz erfahren, was dem Produkt den Eindruck einer natürlichen Alterung verleiht.

РЕКОМЕНДАЦИИ ПО УКЛАДКЕ

Рекомендуем выполнять укладку, выбирая плитку поочередно из разных ящиков, разложив ее квадратом площадью 4 кв.м, чтобы оценить общую картину и свойственную данному типу плитки разнотонность. Рекомендуем реализовать шов между плитками шириной 2 мм и воспользоваться выравнивающими распорками. Проявите максимальную осторожность во время перемещения и укладки полированной плитки. После укладки накройте пол до полного завершения строительных и отделочных работ. Со временем, в ходе эксплуатации, на плитке со полированной или сатирированной поверхностью могут наблюдаться минимальные изменения цвета и блеска, что придает изделию черты естественного износа.

CARATTERISTICHE TECNICHE LUXE Technical characteristics - Caractéristiques techniques Características técnicas - Technische Eigenschaften Технические характеристики SPESORE mm. 10 - thickness 0.4" Epaisseur - Espesor - 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 - Absorción de agua - Absorption d'eau - Wasseraufnahme - Водопоглощение UNI EN ISO 10545-03	<= 0,5%	<= 0,5% UNI EN 14411 G
 FORZA DI ROTTURA Breaking strength - Carga de rotura - Résistance aux chocs - Bruchlast - Разрушающее усилие UNI EN ISO 10545-04	>1300 N	1300 N min UNI EN 14411 G
 RESISTENZA ALLA FLESSIONE Modulus of rupture - Resistencia a la flexión - Résistance à la flexion - Biegefestigkeit - Стойкость на изгиб UNI EN ISO 10545-04	>35N/mm²	35 N/mm² min UNI EN 14411 G
 RESISTENZA ALL'URTO Shock resistance - Resistencia al choque - Résistance aux chocs - Stoßfestigkeit - Сопротивление удару UNI EN ISO 10545-05	COEFFICIENTE DI RESTITUZIONE e> 0,87 Restitution coefficient - Coefficient de restitution - Restitutionskoeffizient - Коэффициент возврата	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
 RESISTENZA ALL'ABRASIONE PROFONDA Resistance to deep abrasion - Resistencia a la abrasión profunda - Résistance à l'abrasion profonde - Tiefenabriebfestigkeit - Стойкость к глубокому истиранию UNI EN ISO 10545-06	<= 175 mm³	175 mm³ max UNI EN 14411 G
 DILATAZIONE TERMICA LINEARE Linear thermal expansion - Dilatación térmica lineal - Dilatation thermique linéaire - Thermische Dilatation - Линейное тепловое расширение UNI EN ISO 10545-08	6,7 (10 ⁻⁶ °C ⁻¹)	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance - Resistencia al choque térmico - Résistance aux chocs thermiques - Temperaturwechselbeständigkeit - Стойкость к тепловым перепадам UNI EN ISO 10545-09	RESISTE Resistant - Resiste - Résistant - Beständig - Стойкая	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
 DILATAZIONE DOVUTA ALL'UMIDITÀ Determination of moisture expansion - Dilación causada por la humedad - Détermination de la dilatation à l'humidité - Ausdehnung auf Grund von Feuchtigkeit - Расширение под воздействием влажности UNI EN ISO 10545-10	0,1%	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
 RESISTENZA AL GELO Frost resistance - Resistencia al hielo - Résistance au gel - Frostbeständigkeit - Морозостойкость UNI EN ISO 10545-12	RESISTE Resistant - Resiste - Résistant - Beständig - Стойкая	RICHIESTA Required - Solicitud - Requisite - Gefordert - Требуется UNI EN 14411 G
 RESISTENZA ALL'ATTACCO CHIMICO Chemical resistance - Resistencia al ataque químico - Résistance chimique - Chemische Beständigkeit - Стойкость к химическому воздействию UNI EN ISO 10545-13	NATURALE GRIP A LA - HA A LA - HA	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 - Resistencia a las manchas - Résistance aux taches - Fleckenbeständigkeit - Стойкость к загрязнению UNI EN ISO 10545-14	NATURALE GRIP CLASSE 4 CLASSE 4	Classe 3 min Class 3 min - Clase 3 min - Catégorie 3 min - Klasse 3 min - Класс 3 мин UNI EN 14411 G
 RESISTENZA ALLO SCIVOLAMENTO Slip resistance - Resistencia al deslizamiento - Résistance au glissement - Rutschfestigkeit - Сопротивление скольжению DIN 51130	NATURALE GRIP R 10 R 11	Da R9 a R13 From R9 to R13 - De R9 a R13 - De R9 à R13 - Von R9 auf R13 - От R9 до R13 BGR 181
 RESISTENZA ALLO SCIVOLAMENTO A PIEDI NUDI Slip resistance barefoot - Resistencia al deslizamiento con pies descalzos - Résistance au glissement pieds nus - Rutschfestigkeit fuer den Barfußbereich - Сопротивление скольжению при хождении босиком DIN 51097	NATURALE GRIP A A+B+C	Da A a C From A to C - De A a C - De A à C - Von A auf C - От A до C GUV 26.17
 DETERMINAZIONE COEFFICIENTE ATTRITO STATICO Static coefficient of friction C.O.F. - Determinación del coeficiente de fricción estática - Calcul du coefficient de frottement statique sec mouillé - Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung - Определение коэффициента статического трения сухая поверхность мокрая поверхность ASTM C 1028	NATURALE GRIP DRY 0,74 DRY 0,77	WET 0,65 WET 0,66
 DETERMINAZIONE COEFFICIENTE ATTRITO DINAMICO Dynamic coefficient of friction D.C.O.F. - Determinación del coeficiente de fricción dinámica - Calcul du coefficient de frottement dynamique sec mouillé - Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung - Определение коэффициента динамического трения сухая поверхность мокрая поверхность	NATURALE GRIP WET 0,76 WET 0,86	
 STONALIZZAZIONE Shade Variation - Dénuancement - Variedad de tonalidades - Farbspiel - Разнотонность	V4	V1 Uniforme - Uniform - Uniforme - Uniforme - Gleichmäßig - Однородная - V2 Leggera - Light - Légère - Ligera - Leicht - Легкая - V3 Media - Medium - Moyenne - Media - Mittel - Средняя - V4 Alta - High - Haute - Alta - Hoch - Высокая

LUXE PESI E IMBALLI	formato cm size cm format cm Format cm		pz scatola pieces box pièces boîte Stück Karton	mq. scatola sq. mt. box mq. boîte Qm. Karton	kg. scatola weight box poids boîte Gewichte Karton	scatole pallet box pallet boîte pallet Karton Pallette	mq. pallet sq. mt. pallet mq. pallet Qm. Pallette	kg. pallet weight pallet poids pallet Gewichte Pall. Europallet 80x120
	80x180 32"x71"	FONDO	1	1,44	33	30	43,20	990
	60x120 24"x48"	FONDO	2	1,42	32,20	32	45,44	1030,40
	20x120 8"x48"	FONDO	4	0,94	21	40	37,60	840
	60x60 24"x24"	FONDO	3	1,08	24	32	34,56	768
	30x60 12"x24"	FONDO	6	1,08	23,50	40	43,20	940
	7,4x30 2,9"x12"	FONDO	30	0,675	15	42	28,35	630
	4,7x4,7 1,8"x1,8"	MOSAICO	6	PZ X MQ 11,11	10,20	60	32,40	612
	29,1x25,8 11,4"x10,1"	CONTRASTI	6	PZ X MQ 12	10,20	60	30	612
	15x30 6"x12"	ROMBI	5	PZ X MQ 22,22	2,35	40	9	94
	0,8x59,4 0,3"x23,4"	BACCHETTA METALLO	20		1,6			
	1,5x59,4 0,6"x23,4"	BACCHETTA METALLO	15		2,25			
	0,5x120 0,2"x48"	BACCHETTA METALLO	5		0,75			
	4,8x120 1,9"x48"	BATTISCOPIA	6	ML 7,20	7	60	21,60	420
	10x60 4"x24"	BATTISCOPIA	10	ML 6	14,50	48	28,80	696
	4,8x60 1,9"x24"	BATTISCALA DX - SN (set 2 pz)	20	ST 10	15			
	10x60 4"x24"	BATTISCALA DX - SN (set 2 pz)	10	ST 5	12,5			
	33x120 13"x48"	GRADINO COSTA RETTA	2	PZ 2	21	20	15,84	420
	33x120 13"x48"	ANGOLARE GRADINO COSTA RETTA DX - SN	1	PZ 1	10,50	20	7,92	210

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

I prodotti Cerdomus s.r.l. 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 Cerdomus s.r.l. hanno carattere meramente indicativo e non saranno vincolanti. Per una maggior valorizzazione dei materiali stonizzati 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. Cerdomus s.r.l. 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 la stuccatura con detergenti specifici. Cerdomus s.r.l. 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.

Cerdomus s.r.l. products comply with the standards at present in force. Any indications of weight, measurements, dimensions, colours, shades and other data contained in the Cerdomus s.r.l. 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. Cerdomus s.r.l. 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. Cerdomus s.r.l. 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.



Cerdomus 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 Cerdomus 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 40%, non rilasciano sostanze tossiche e vengono realizzati in stabilimenti certificati da un sistema di gestione ambientale.



Cerdomus 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/assignment 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 Cerdomus' 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 40% of the total quantity of clays employed. Cerdomus' products do not release VOCs and are produced in production facilities environmental friendly certified.



放射性水平A类

CERDOMUS

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