

GROUND



GROUND **GRAPHITE**
60x60 RT . 24"x24"



GROUND **GREY**
60x120 RT . 24"x48"





GROUND **LIGHT**
60x60 RT . 24"x24"

GROUND **IVORY**
60x120 RT . 24"x48"
GROUND **IVORY 2CM**
60x60 RT . 24"x24"





GROUND **GREY 2CM**
60x60 RT . 24"x24"



GROUND **GREY 2CM**
60x60 RT . 24"x24"

GROUND

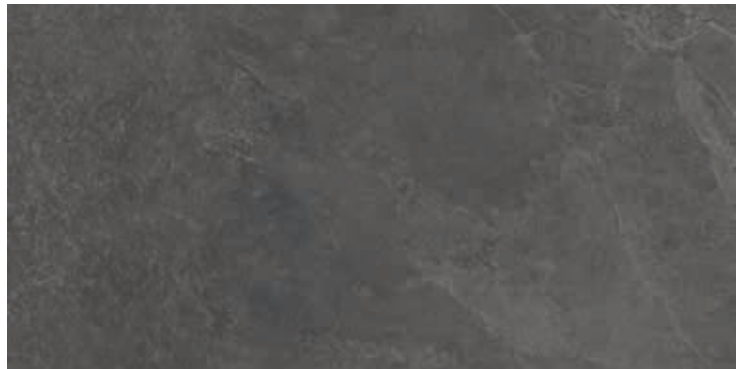
60x120 RT . 24"x48"

60x60 RT . 24"x24" - 30x60 RT . 12"x24"

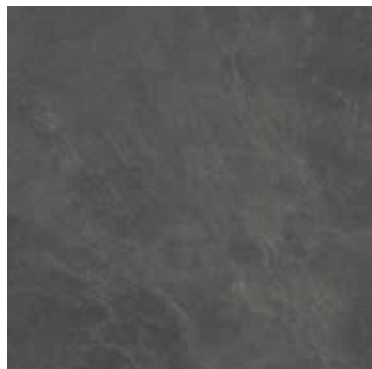
 Spessore . Thickness **8,5mm**

 Spessore . Thickness **8mm**

GRAPHITE



GROUND **GRAPHITE**
60x120 RT . 24"x48" R10 B
60x120 GRIP . 24"x48" R11 C

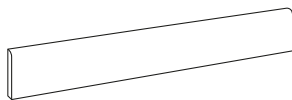


GROUND **GRAPHITE**
60x60 RT . 24"x24" R10 B
60x60 GRIP . 24"x24" R11 C



GROUND **GRAPHITE**
30x60 RT . 12"x24" R10 B
30x60 GRIP . 12"x24" R11 C

Pezzi speciali . Special trims

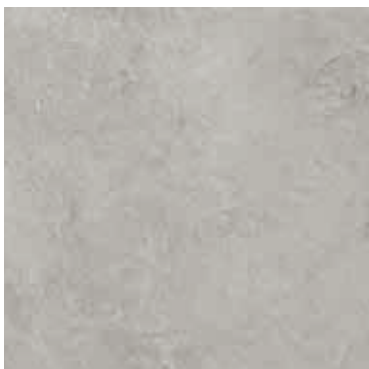


GROUND **GRAPHITE** Battiscopa
7,2x60 RT . 3"x24"

GREY



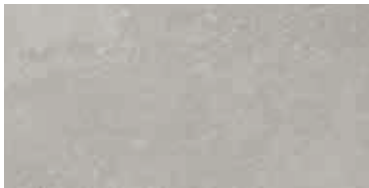
GROUND **GREY**
60x120 RT . 24"x48" R10 B
60x120 GRIP . 24"x48" R11 C



GROUND **GREY**
60x60 RT . 24"x24" R10 B
60x60 GRIP . 24"x24" R11 C

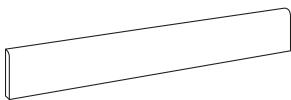


GROUND **GREY 2CM**
60x60 RT . 24"x24" R11 C



GROUND **GREY**
30x60 RT . 12"x24" R10 B
30x60 GRIP . 12"x24" R11 C

Pezzi speciali . Special trims



GROUND **GREY** Battiscopa
7,2x60 RT . 3"x24"

GROUND

60x120 RT . 24"x48"

60x60 RT . 24"x24" - 30x60 RT . 12"x24"

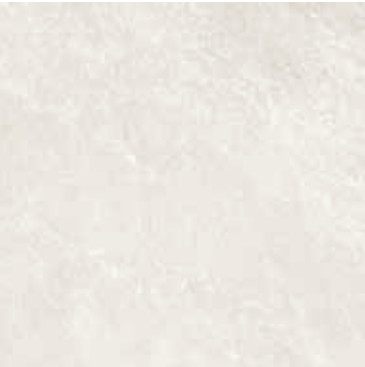
 Spessore . Thickness **8,5mm**

 Spessore . Thickness **8mm**

LIGHT



GROUND **LIGHT**
60x120 RT . 24"x48" R10 B
60x120 GRIP . 24"x48" R11 C

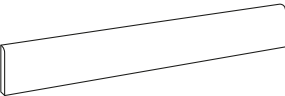


GROUND **LIGHT**
60x60 RT . 24"x24" R10 B
60x60 GRIP . 24"x24" R11 C



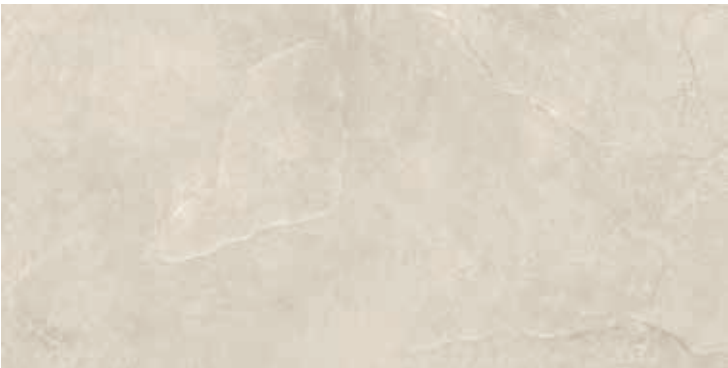
GROUND **LIGHT**
30x60 RT . 12"x24" R10 B
30x60 GRIP . 12"x24" R11 C

Pezzi speciali . Special trims



GROUND **LIGHT** Battiscopa
7,2x60 RT . 3"x24"

IVORY



GROUND **IVORY**
60x120 RT . 24"x48" R10 B
60x120 GRIP . 24"x48" R11 C



GROUND **IVORY**
60x60 RT . 24"x24" R10 B
60x60 GRIP . 24"x24" R11 C

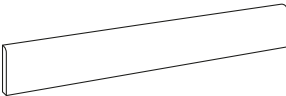


GROUND **IVORY 2CM**
60x60 RT . 24"x24" R11 C



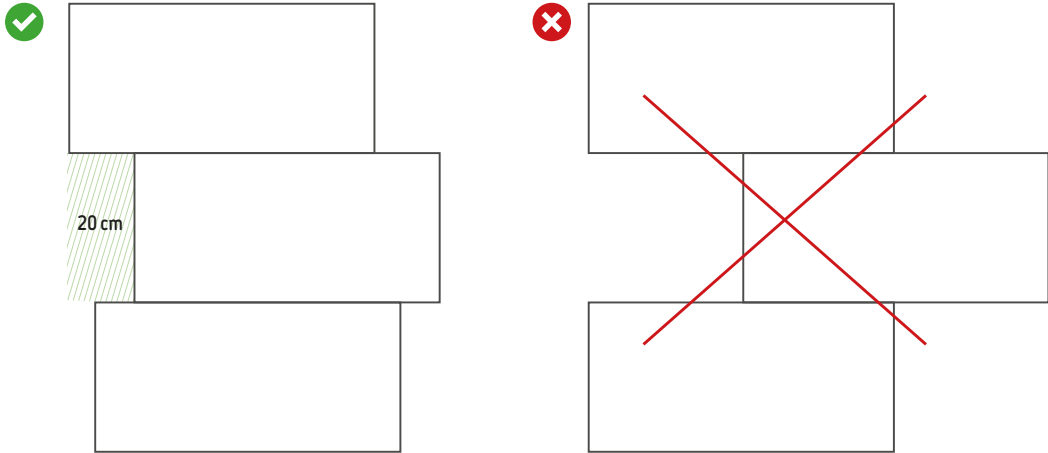
GROUND **IVORY**
30x60 RT . 12"x24" R10 B
30x60 GRIP . 12"x24" R11 C

Pezzi speciali . Special trims



GROUND **IVORY** Battiscopa
7,2x60 RT . 3"x24"

Avvertenze per la posa . *Recommendations for installation*
Recommandations pour la pose
Verlegetipps



Per la posa del materiale si consiglia una fuga minima di 2 mm.
As for rectified materials , it is strongly recommended a mininum of 2 mm joint.
Pour poser du matériel rectifié nous vous conseillons un joint minimum de 2 mm.
Für die Verlegung des kalibrierten Material empfehlen wir einen Mindestfugen von 2 mm.

Si raccomanda di posare i materiali sfalsati di 20 cm al massimo, mai a metà della loro lunghezza.
It is strongly recommended to install the materials in a staggered pattern of 20cm, never at half way its length.
Il est conseillé de poser les matériaux en décalé de 20 cm au maximum, jamais à la moitié de leur longueur.
Es wird empfohlen, die Materialien um höchstens 20 cm versetzt zu verlegen und nie in der Mitte ihrer Länge.

Imballi . *Packing*

	pz/box	mq/box	kg/box	box/plt	mq/plt	kg/plt	spessore
60x120 RT	2	1,44	29,00	35	50,40	1030	8,5 mm
60x60 RT	3	1,08	19,50	40	43,20	795	8 mm
30x60 RT	7	1,26	22,80	40	50,40	927	8 mm
battiscopa 7,2x60 RT	10	6 ml	8,00	70	420 ml	572	-
60x60 RT 2CM	2	0,72	32,00	30	21,60	972	20 mm

Gres Porcellanato . *Porcelain stoneware*
EN 14411 Allegato G _ Piastrelle di ceramica pressate a secco con basso assorbimento d'acqua (Ev ≤ 0,5%)
Reference standard: EN 14411 Appendix G _ Dry pressed ceramic tiles with low water absorption (Ev ≤ 0,5%)

Gruppo Bla

CARATTERISTICHE TECNICHE . <i>TECHNICAL CHARACTERISTICS</i> Caracteristiques techniques . Technische eigenschaften	NORMA . <i>NORMS</i> Normes . Normen	REQUISITI RICHIESTI . <i>REQUIREMENTS</i> Conditions requises . Geforderte eigenschaften			VALORE MEDIO * Valeur moyenne . Average rating Durchschnittswert	
		7 cm ≤ N <15 cm	N ≥ 15 cm		SUPERFICIE NATURALE	SUPERFICIE STRUTTURATA
Lunghezza e larghezza dei lati . <i>Lenght and width of the sides</i> Longuer et largeur de côtés . Länge und Breite	ISO 10545-2	RETIFICATI	± 0,4 mm	± 0,3 %	± 1,0 mm	Conforme . According to Conforme . Gemäss
Rettilinearità degli spigoli . <i>Straightness</i> Equerrage des angles . Kantengeradheit			± 0,4 mm	± 0,3 %	± 0,8 mm	Conforme . According to Conforme . Gemäss
Ortogonalità** . <i>Rectangularity**</i> Orthogonalité . Rechtwinkligkeit			± 0,4 mm	± 0,3 %	± 1,5 mm	Conforme . According to Conforme . Gemäss
Planarità . <i>Flatness</i> Planéité . Planität			± 0,6 mm	± 0,4 %	± 1,8 mm	Conforme . According to Conforme . Gemäss
Spessore . <i>Thickness</i> Épaisseur . Stärke	ISO 10545-2		± 0,5 mm	± 5 %	± 0,5 mm	Conforme . According to Conforme . Gemäss
Assorbimento % d'acqua . <i>Water absorption</i> Absorption d'eau . Wasseraufnahme	ISO 10545-3		Ev ≤ 0,5%			Conforme . According to Conforme . Gemäss
Determinazione della resistenza a flessione e della forza di rottura <i>Flexion and break resistance</i> Résistance à la flexion et à la force de rupture Biegefestigkeit und Bruchlast	ISO 10545-4		Spessore ≥ 7,5 mm S ≥ 1300 R ≥ 35 N/mm2			Conforme . According to Conforme . Gemäss
Determinazione della resistenza all'abrasione profonda (porcellanato non smaltato) <i>Deep Scratch Resistance (unglazed porcelain)</i> Résistance à l'abrasion profonde (gres cérame) Tiefenverschleissbeständigkeit (unglasierte Feinsteinzeug)	ISO 10545-6		≤ 175 mm3			Conforme . According to Conforme . Gemäss
Coefficiente di espansione termica lineare tra 20° e 100° C <i>Linear thermal expansion 20°C to 100°C</i> Dilatation thermique linéaire entre 20°C et 100°C Lineare Waerme-ausdehnung zwischen 20°C und 100°C	ISO 10545-8		Metodo di prova disponibile . Test method available Méthode d'essai disponible . Prüfverfahren verfügbar			Conforme . According to Conforme . Gemäss
Resistenza agli sbalzi termici . <i>Thermal shock resistance</i> Résistance aux écarts de Température . Temperaturwechselbestaendigkeit	ISO 10545-9		Metodo di prova disponibile . Test method available Méthode d'essai disponible . Prüfverfahren verfügbar			Conforme . According to Conforme . Gemäss
Resistenza al gelo . <i>Frost resistance</i> Résistance au gel . Frostbeständigkeit	ISO 10545-12		Metodo di prova disponibile . Test method available Méthode d'essai disponible . Prüfverfahren verfügbar			Conforme . According to Conforme . Gemäss
Determinazione della resistenza chimica . <i>Chemical resistance</i> Résistance chimique . Chemikalienbeständigkeit	ISO 10545-13		Classe B minimo (UGL) Class B min (UGL) Clase B min (UGL) Categorie B min (UGL)			Conforme . According to Conforme . Gemäss
Reazione al fuoco . <i>Reaction to fire</i> Réaction au feu . Brendverhalten	-		Classe A1 o A1 fl - Class A1 o A1 fl Class A1 ou A1 fl - Klasse A1 oder A1 fl Clase A1 o A1 fl - Минимум A1 - A1 fl			Conforme . According to Conforme . Gemäss
Determinazione della resistenza alle macchie . <i>Resistance to staining</i> Résistance aux taches . Beständigkeit gegen Fleckenbil	ISO 10545-14		Classe 3 minimo . Class 3 min Categorie 3 min . Klasse 3 min			Conforme . According to Conforme . Gemäss
Resistenza allo scivolamento . <i>Slip resistance</i> Résistance au glissement . Bestimmung der Rutschemmungsfähigkeit	DIN EN 16165 (Previously DIN 51130)		Classificazione R . Classification R Classification R . Klassifizierung R		R10	R11
Resistenza allo scivolamento . <i>Slip resistance</i> Résistance au glissement . Bestimmung der Rutschemmungsfähigkeit	DIN EN 16165 (Previously DIN 51097)		Classificazione A B C . Classification A B C Classification A B C . Klassifizierung A B C		B	C
Resistenza allo scivolamento - coefficiente di attrito dinamico (DCOF) <i>Slip resistance - dynamic friction coefficient</i> Résistance au glissement - resistance de frottement dynamique Bestimmung der Rutschemmungsfähigkeit - dynamischer reibungskoeffizient	ANSI A 326.3				≥ 0,42	≥ 0,55

GRADO DI VARIAZIONE CROMATICA Ogni prodotto si caratterizza per un grado di stonalizzazione variabile da prodotto a prodotto, da colore a colore. Per stonalizzazione s'intende variazione di gradazione cromatica da piastrella a piastrella. COLOUR SHADE VARIATION Every product is characterised by colour-shading that can vary from one product to another and from one colour to another. When referring to colour-shading we refer to the chromatic variation of the tile surface.	V2
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