

Matt

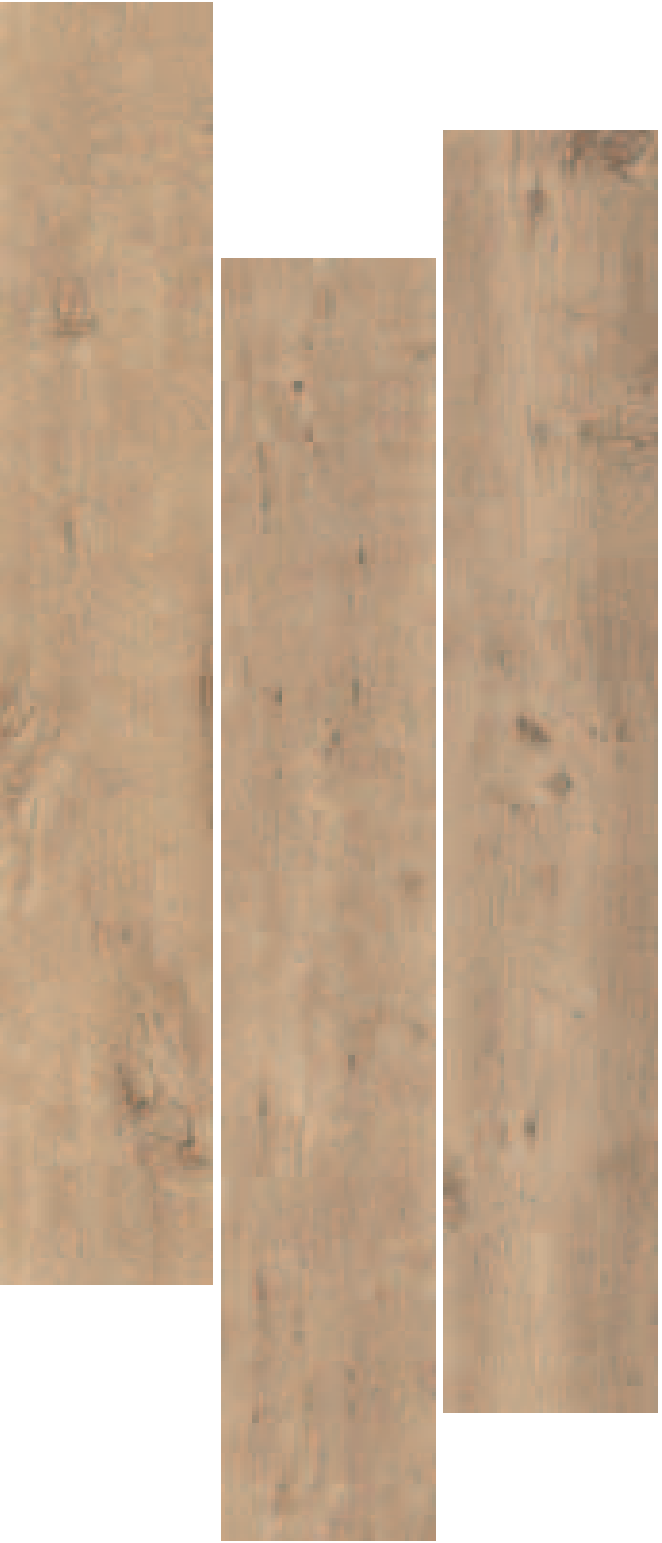
SILVER FIR
25x150 cm / 9⁷/₈"x59"



GREY TIMBER
25x150 cm / 9⁷/₈"x59"



GOLDEN OAK
25x150 cm / 9⁷/₈"x59"

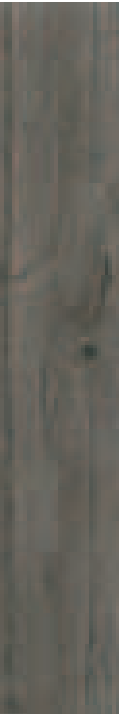


BROWN CHESTNUT
25x150 cm / 9⁷/₈"x59"



Matt

WHITE PINE 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	SILVER FIR 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	GREY TIMBER 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ " 	GOLDEN OAK 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	BROWN CHESTNUT 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	DARK OAK 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "
					

WHITE PINE 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ "	SILVER FIR 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ "	GREY TIMBER 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ " 	GOLDEN OAK 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ "	BROWN CHESTNUT 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ "	DARK OAK 15x90 cm / 5 ⁷ / ₈ "x35 ³ / ₈ "
					

Textured / Strutturato

WHITE PINE STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	SILVER FIR STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	GREY TIMBER STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ " 	GOLDEN OAK STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	BROWN CHESTNUT STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	DARK OAK STRUTTURATO 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "
					

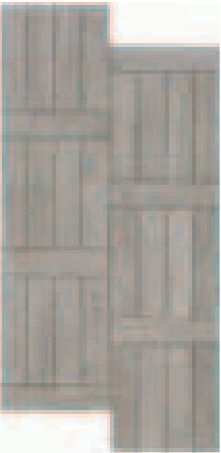
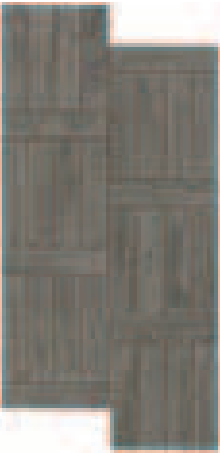
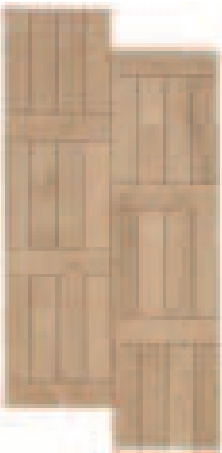
LASTRA 20mm

WHITE PINE LASTRA 20mm 60x60 cm / 23 ⁵ / ₈ "x23 ⁵ / ₈ "	GREY TIMBER LASTRA 20mm 60x60 cm / 23 ⁵ / ₈ "x23 ⁵ / ₈ "	GOLDEN OAK LASTRA 20mm 60x60 cm / 23 ⁵ / ₈ "x23 ⁵ / ₈ "	BROWN CHESTNUT LASTRA 20mm 60x60 cm / 23 ⁵ / ₈ "x23 ⁵ / ₈ "
			

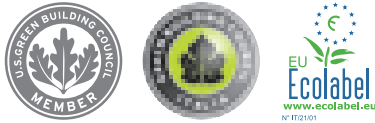
Tatami

WHITE PINE TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	SILVER FIR TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	GREY TIMBER TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	GOLDEN OAK TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	BROWN CHESTNUT TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "	DARK OAK TATAMI 22,5x90 cm / 8 ⁷ / ₈ "x35 ³ / ₈ "
					

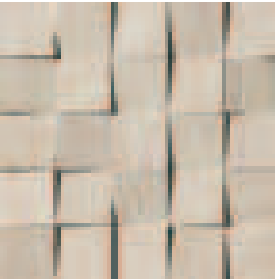
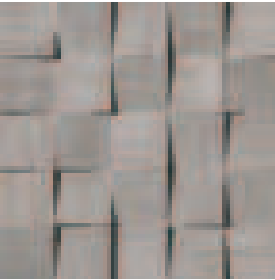
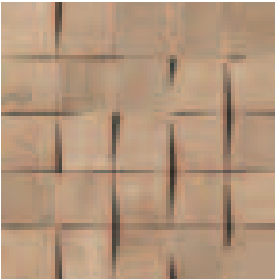
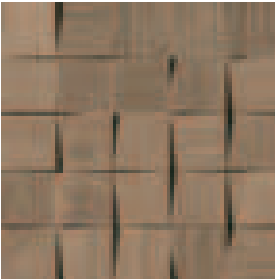
Treccia

WHITE PINE TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "	SILVER FIR TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "	GREY TIMBER TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "	GOLDEN OAK TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "	BROWN CHESTNUT TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "	DARK OAK TRECCIA 28x53 cm / 11"x20 ⁷ / ₈ "
					

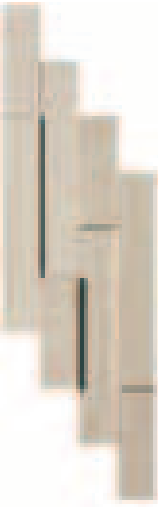
PORCELAIN STONEWARE COLOURED IN BODY - RECTIFIED MONOCALIBER
GRES PORCELLANATO COLORATO IN MASSA - RETTIFICATO MONOCALIBRO
GRÈS CÉRAME COLORÉ DANS LA MASSE - RECTIFIÉ MONO-CALIBRE / DURCHGEFÄRBTES FEINSTEINZEUG - GESCHLIFFEN EINKALIBRIG
GRES PORCELÁNICO COLOREADO EN MASA - RECTIFICADO MONOCALIBRE / КЕРАМИЧЕСКИЙ ГРАНИТ ОКРАШЕННЫЙ В МАССЕ - РЕТИФИЦИРОВАННЫЙ В ОДНОМ КАЛИБРЕ



Mosaico 3D

WHITE PINE MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "	SILVER FIR MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "	GREY TIMBER MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "	GOLDEN OAK MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "	BROWN CHESTNUT MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "	DARK OAK MOSAICO 3D 35x35 cm / 13 ³ / ₄ "x13 ³ / ₄ "
					

Brick 3D

WHITE PINE BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "	SILVER FIR BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "	GREY TIMBER BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "	GOLDEN OAK BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "	BROWN CHESTNUT BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "	DARK OAK BRICK 3D 20x44 cm / 7 ⁷ / ₈ "x17 ³ / ₈ "
					

Bottone Decorato

BOTTONE DECORATO
MIX 4
7,5x7,5 cm / 3"x3"



Rosone Mini

BROWN CHESTNUT
ROSONE MINI ♦
45x45 cm / 17³/₄"x17³/₄"



LAYOUT



♦ To be ordered in multiples of 4
Ordinabile in multipli di 4
Peut être commandé en multiples de 4
Zum Bestellen als Vielfache von 4
Es posible efectuar pedidos en múltiplos de 4
Заказываются в количестве кратном 4

DECORS / DECORI

Rosone Elegance

FASCIA ELEGANCE
90x90 cm / 35³/₈"x35³/₈"



ANGOLO ELEGANCE ♦
90x90 cm / 35³/₈"x35³/₈"

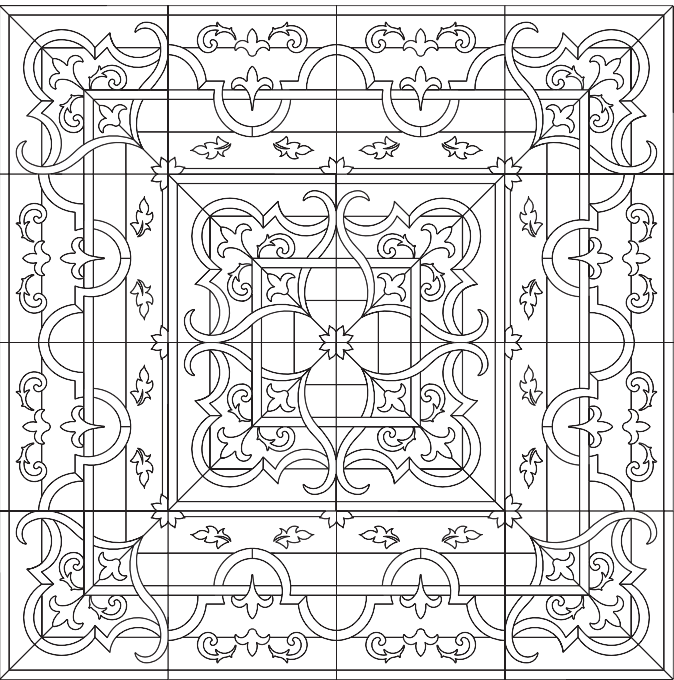
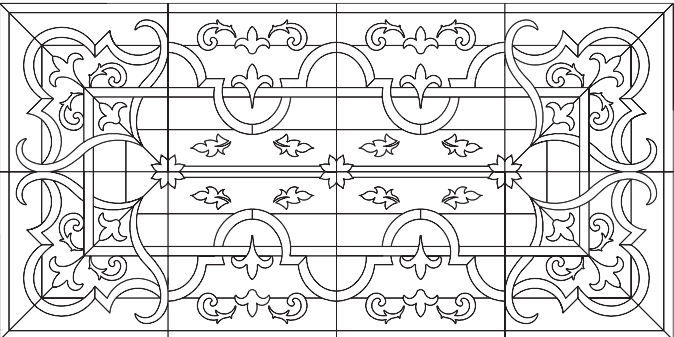
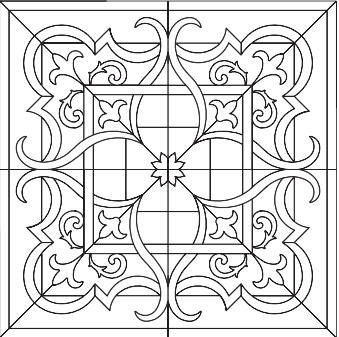


PORCELAIN STONEWARE COLOURED IN BODY - RECTIFIED MONOCALIBER
GRES PORCELLANATO COLORATO IN MASSA - RETTIFICATO MONOCALIBRO

GRÈS CÉRAMÉ COLORÉ DANS LA MASSE - RECTIFIÉ MONO-CALIBRE / DURCHGEFÄRBTES FEINSTEINZEUG - GESCHLIFFEN EINKALIBRIG
GRES PORCELÁNICO COLOREADO EN MASA - RECTIFICADO MONOCALIBRE / КЕРАМИЧЕСКИЙ ГРАНИТ ОКРАШЕННЫЙ В МАССЕ - РЕТИФИЦИРОВАННЫЙ В ОДНОМ КАЛИБРЕ

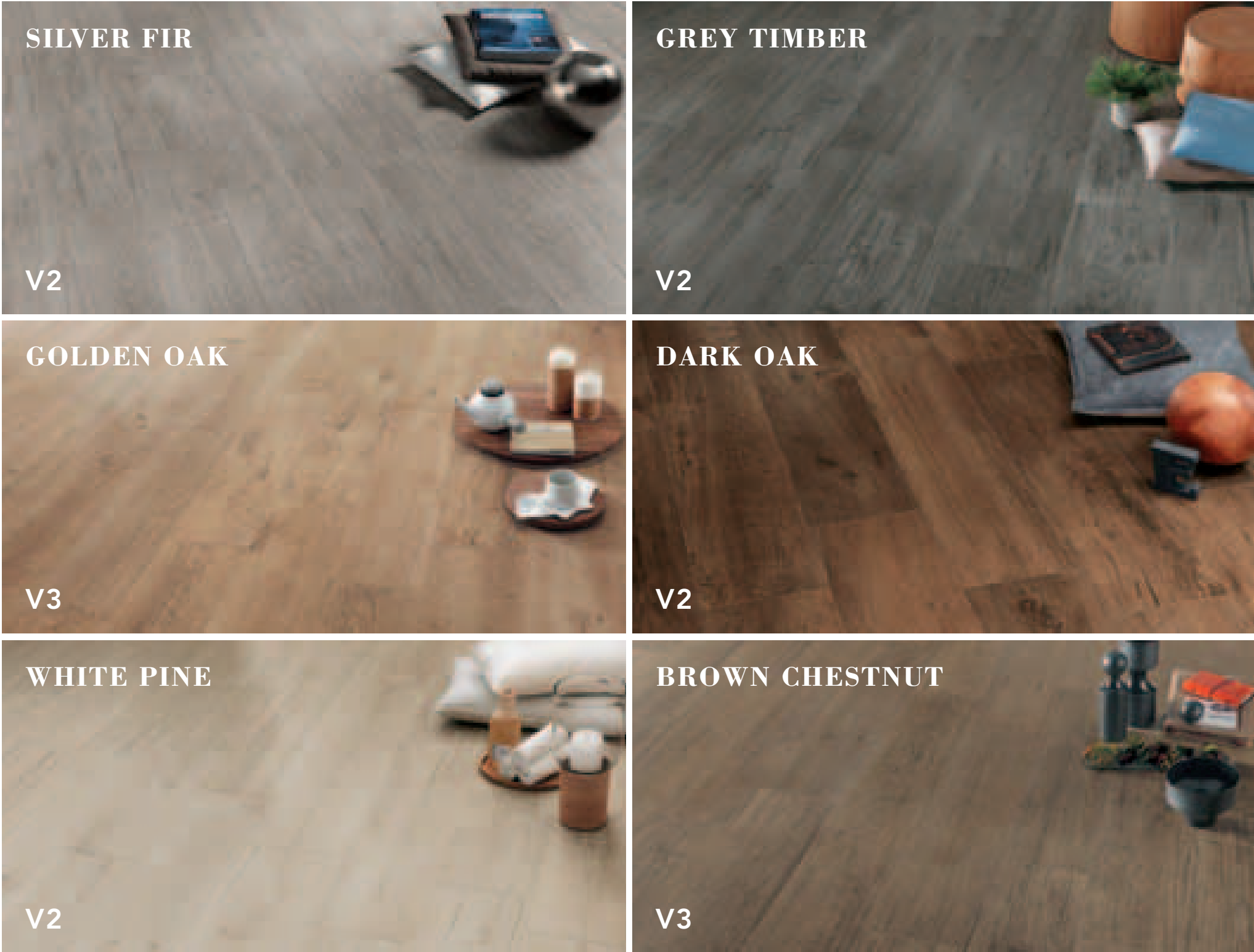


LAYOUT



ROSONE ELEGANCE
90x90





V2
Silver Fir, Grey Timber,
White Pine, Dark Oak

V3
Brown Chestnut, Golden Oak

V1
Light
Leggera
Léger
Leichte
Ligera
Лёгкое

V2
Moderate
Moderata
Moyen
Mittlere
Moderada
Умеренное

V3
High
Alta
Haut
Kräftigere
Alta
Высокое

V4
Random
Random
Casuel
Zufällige
Random
Произвольное

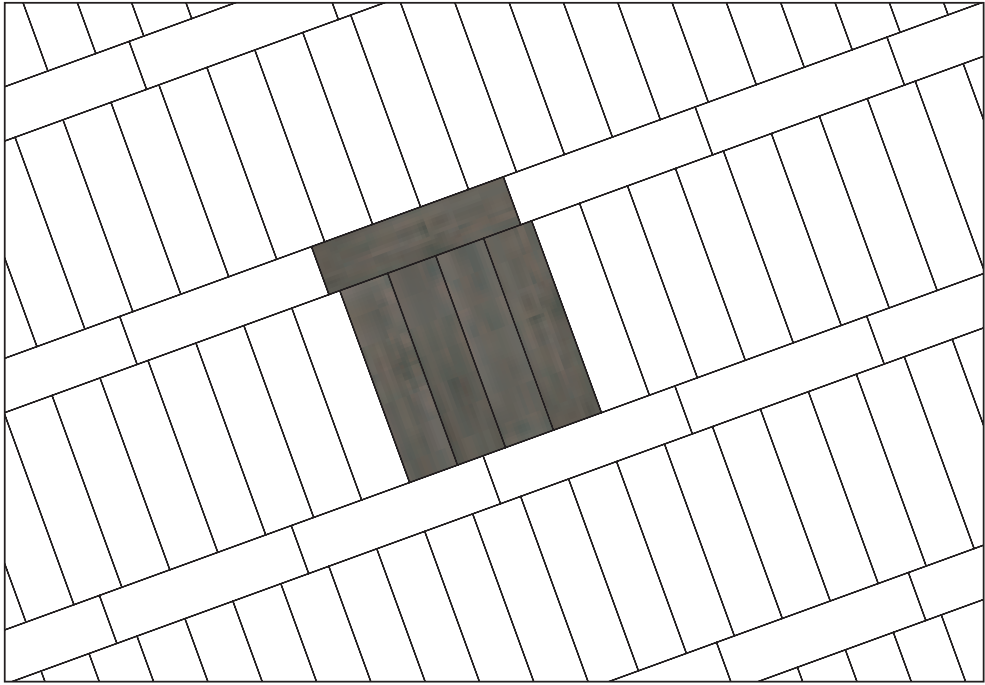
01 2 mm grout lines / fuga di 2 mm 22,5x90 cm | 99,3% 7,5x7,5 cm | 0,7%

02 2 mm grout lines / fuga di 2 mm 15x90 cm | 98% 7,5x7,5 cm | 2%

03 15x90 cm | 97,3% 7,5x7,5 cm | 2,7%

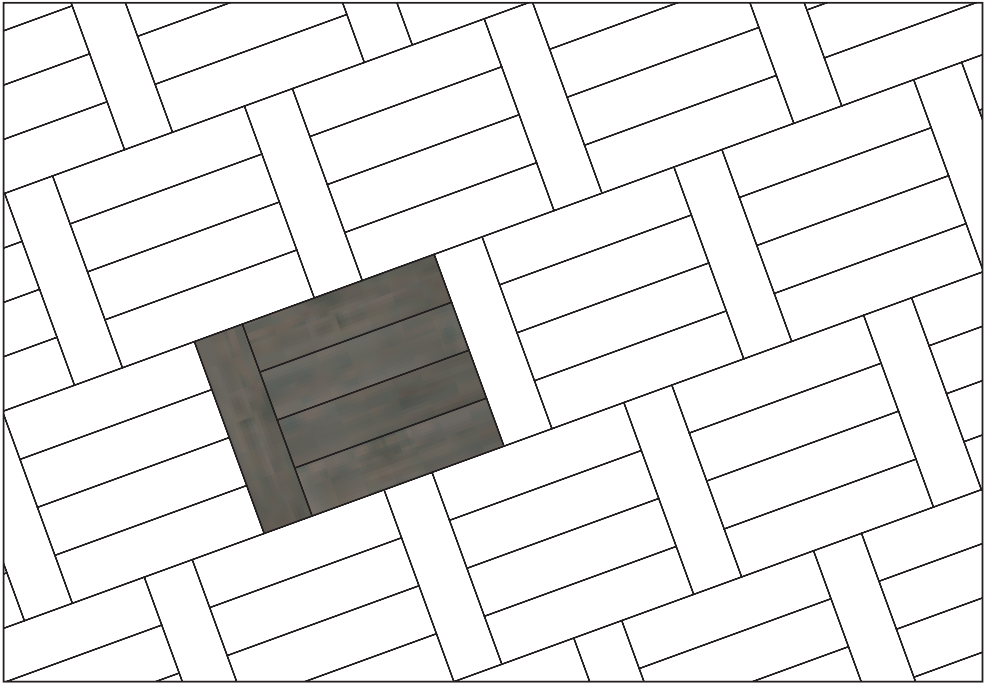
04 22,5x90 cm | 58,4% 15x90 cm | 38,9% 7,5x7,5 cm | 2,7%

For multi-size modular installation patterns, Atlas Concorde recommends 2-3 mm grout lines / Per la posa multifornato modulare Atlas Concorde consiglia una fuga di 2-3 mm / En cas de pose complexe de composition multifornats, Atlas Concorde conseille de laisser un joint de 2-3 mm / Für eine modulare Verlegung im Multifornat empfiehlt Atlas Concorde eine Fuge von 2-3 mm / Para la colocación multifornato modular Atlas Concorde aconseja una junta de 2-3 mm / Для модульной мультиформатной укладки Atlas Concorde рекомендует шов шириной в 2-3 мм.



05

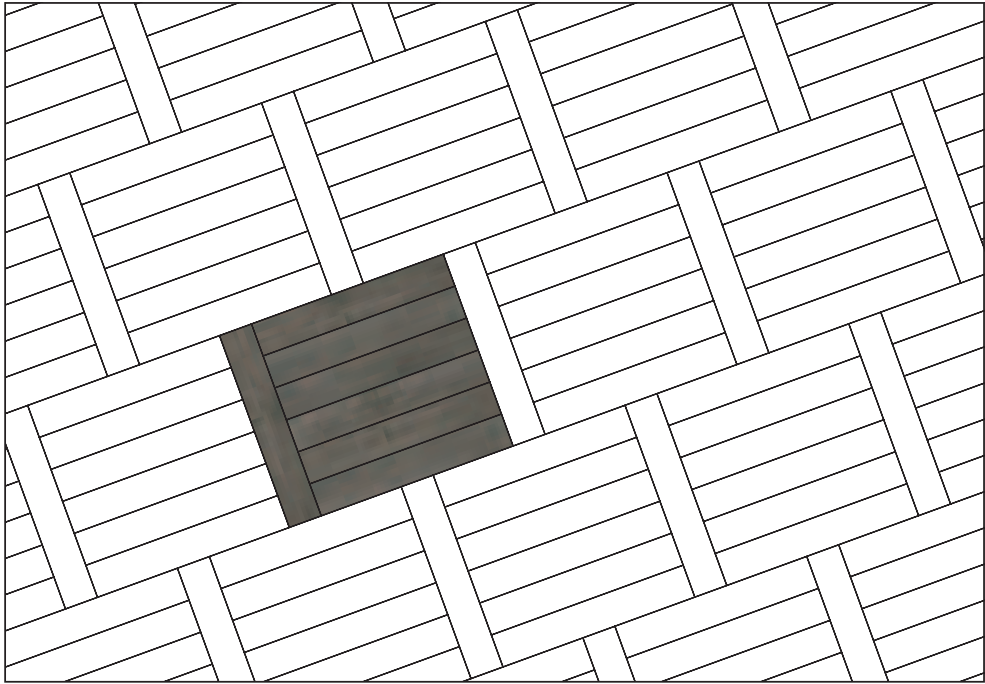
22,5x90 cm | 100%



06

2 mm grout lines / fuga di 2 mm

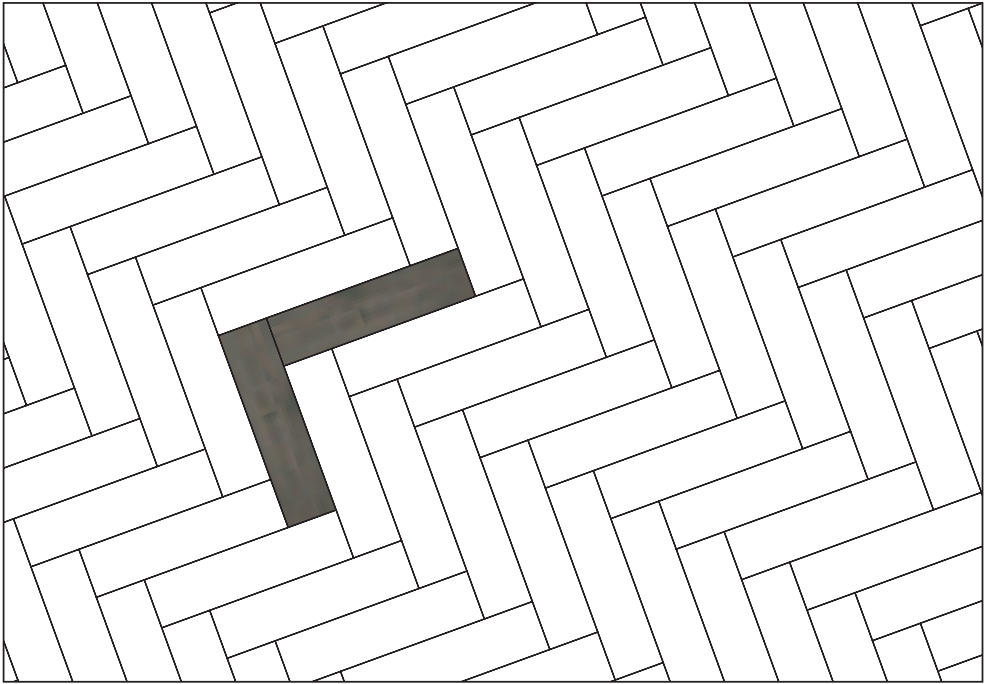
22,5x90 cm | 100%



07

2 mm grout lines / fuga di 2 mm

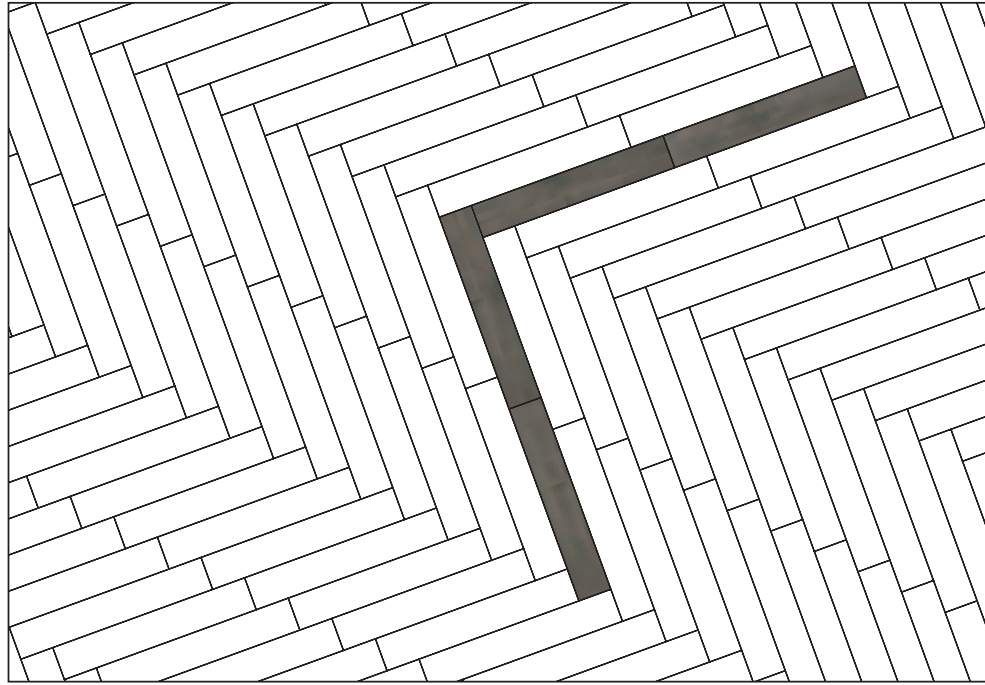
15x90 cm | 100%



08

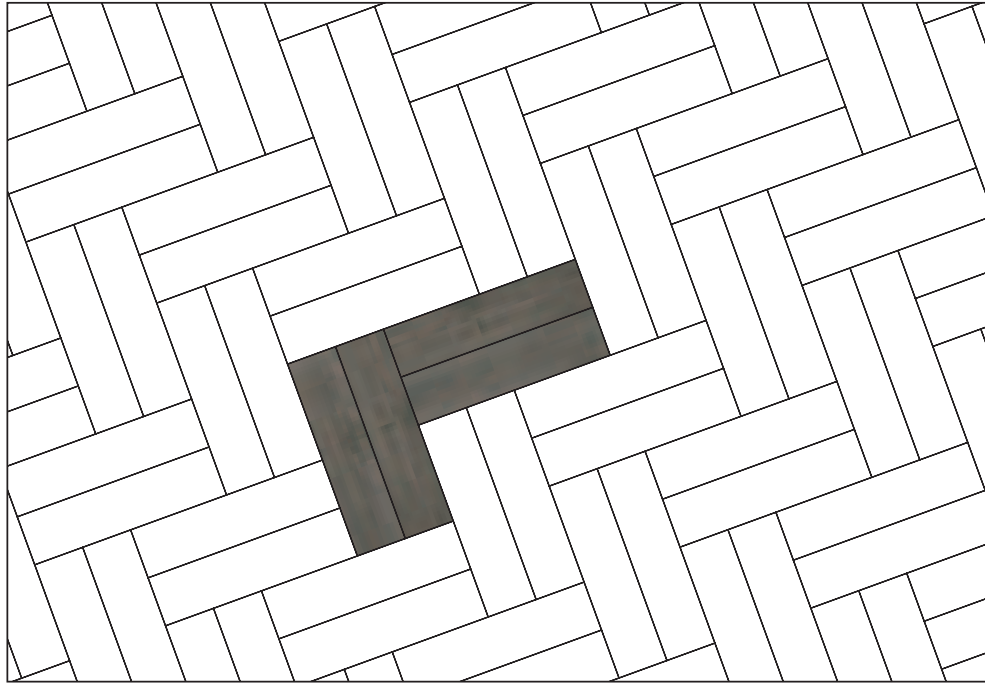
22,5x90 cm | 100%

For multi-size modular installation patterns, Atlas Concorde recommends 2-3 mm grout lines / Per la posa multifornato modulare Atlas Concorde consiglia una fuga di 2-3 mm / En cas de pose complexe de composition multifornats, Atlas Concorde conseille de laisser un joint de 2-3 mm / Für eine modulare Verlegung im Multifornat emphiehlt Atlas Concorde eine Fuge von 2-3 mm / Para la colocación multifornato modular Atlas Concorde aconseja una junta de 2-3 mm / Для модульной мультиформатной укладки Atlas Concorde рекомендует шов шириной в 2-3 мм.



09

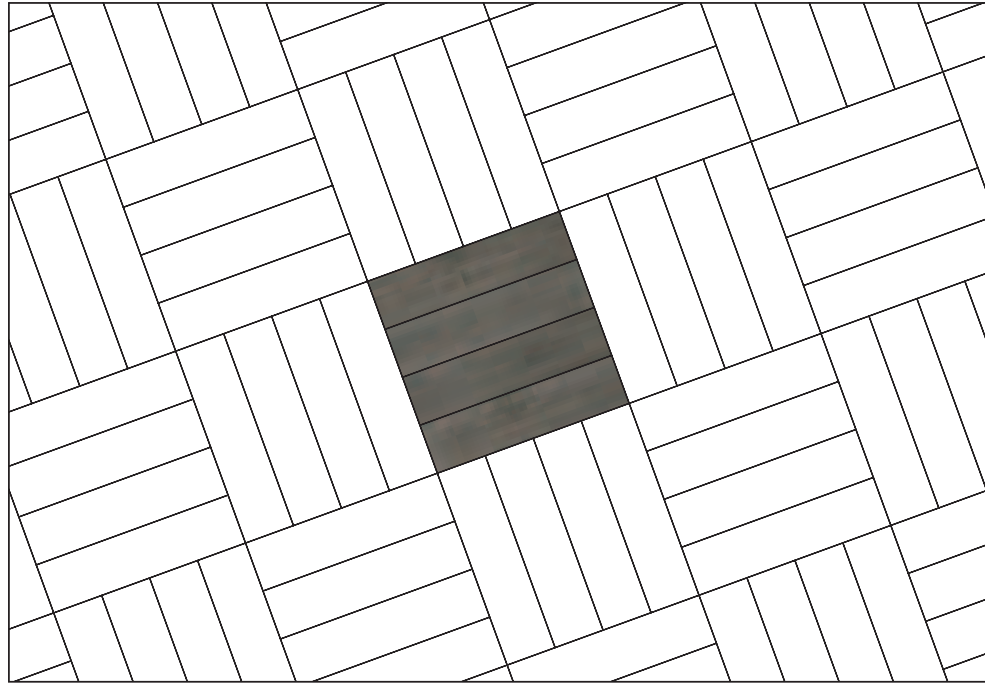
15x90 cm | 100%



10

2 mm grout lines / fuga di 2 mm

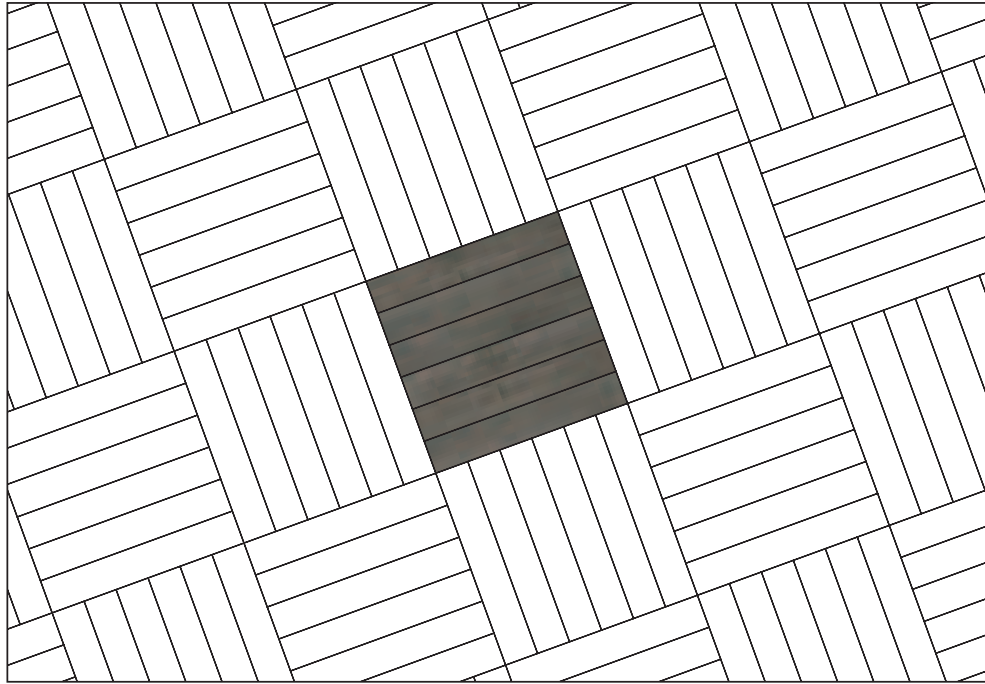
22,5x90 cm | 100%



11

2 mm grout lines / fuga di 2 mm

22,5x90 cm | 100%



12

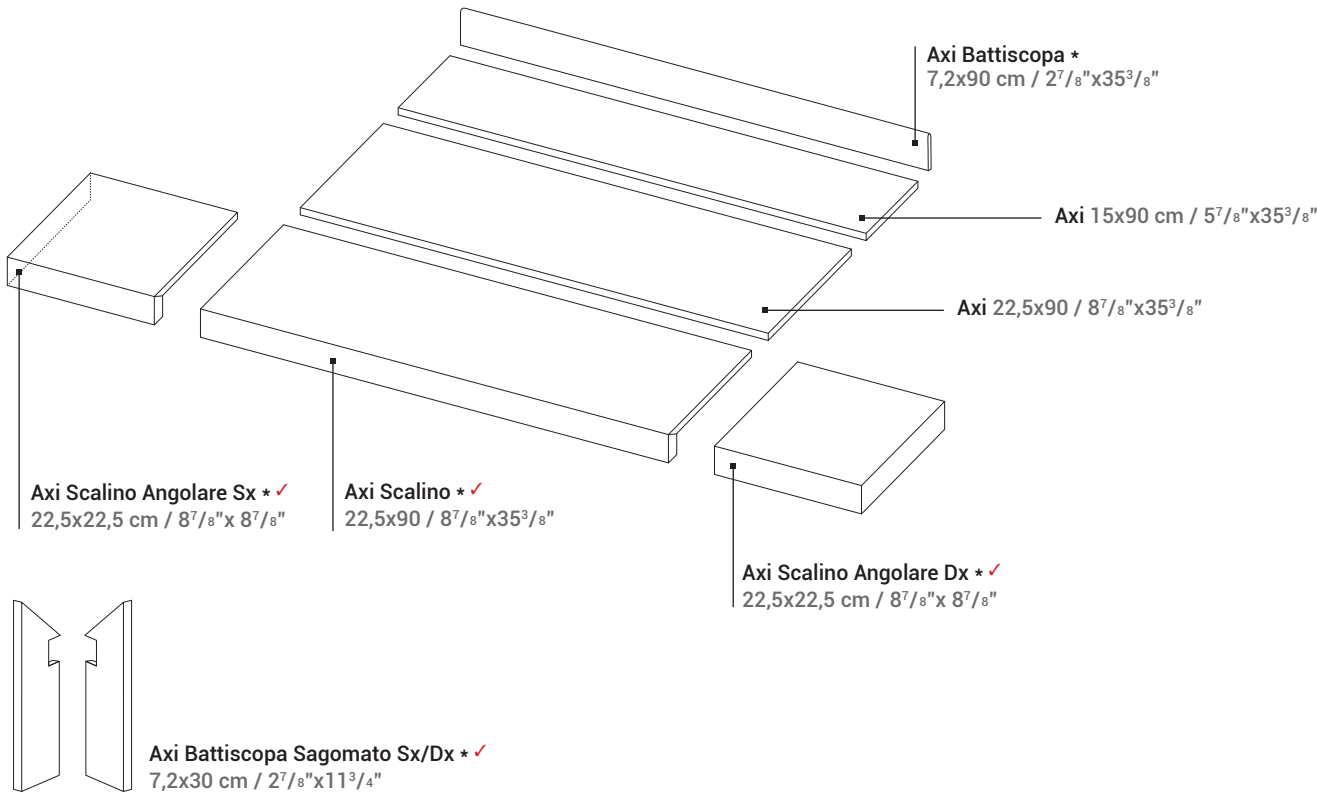
2 mm grout lines / fuga di 2 mm

15x90 cm | 100%

For multi-size modular installation patterns, Atlas Concorde recommends 2-3 mm grout lines / Per la posa multifornato modulare Atlas Concorde consiglia una fuga di 2-3 mm / En cas de pose complexe de composition multifornats, Atlas Concorde conseille de laisser un joint de 2-3 mm / Für eine modulare Verlegung im Multifornat emphiehlt Atlas Concorde eine Fuge von 2-3 mm / Para la colocación multifornato modular Atlas Concorde aconseja una junta de 2-3 mm / Для модульной мультиформатной укладки Atlas Concorde рекомендует шов шириной в 2-3 мм.

Thickness / Spessore 10 mm

INDOOR TRIM TILES



* Available in all colours / Disponibile in tutti i colori
Disponible dans toutes les couleurs / In allen Faben Verfügbar
Disponibles en todos los colores / Имеются все цвета

✓ These parts are supplied to order / I pezzi sono disponibili su ordinazione
Les pièces sont disponibles sur commande / Die Teile sind auf Bestellung lieferbar
Las piezas se hacen por encargo / Изготавливаются на заказ

NOTES / NOTE

For information and details relating to codes, packaging and weight it is recommended to refer to the latest pricelist / Per le informazioni e i dati relativi a codici, imballaggi e pesi occorre sempre consultare l'ultimo listino aggiornato e in vigore / Pour toutes informations et renseignements concernant les codes, les emballages et les poids, il y a toujours lieu de consulter le dernier tarif en vigueur et mis à jour / Für Informationen und Daten die den Code, die Verpackung und das Gewicht betreffen bitte die aktuellste Preislste zugrunde legen / Para acceder a la información y a los datos relativos a códigos, embalajes y pesos hay que consultar siempre la última lista de precios actualizada y vigente / Для информации о кодах, упаковках и весе обращайтесь к последнему действующему прайс-листу.

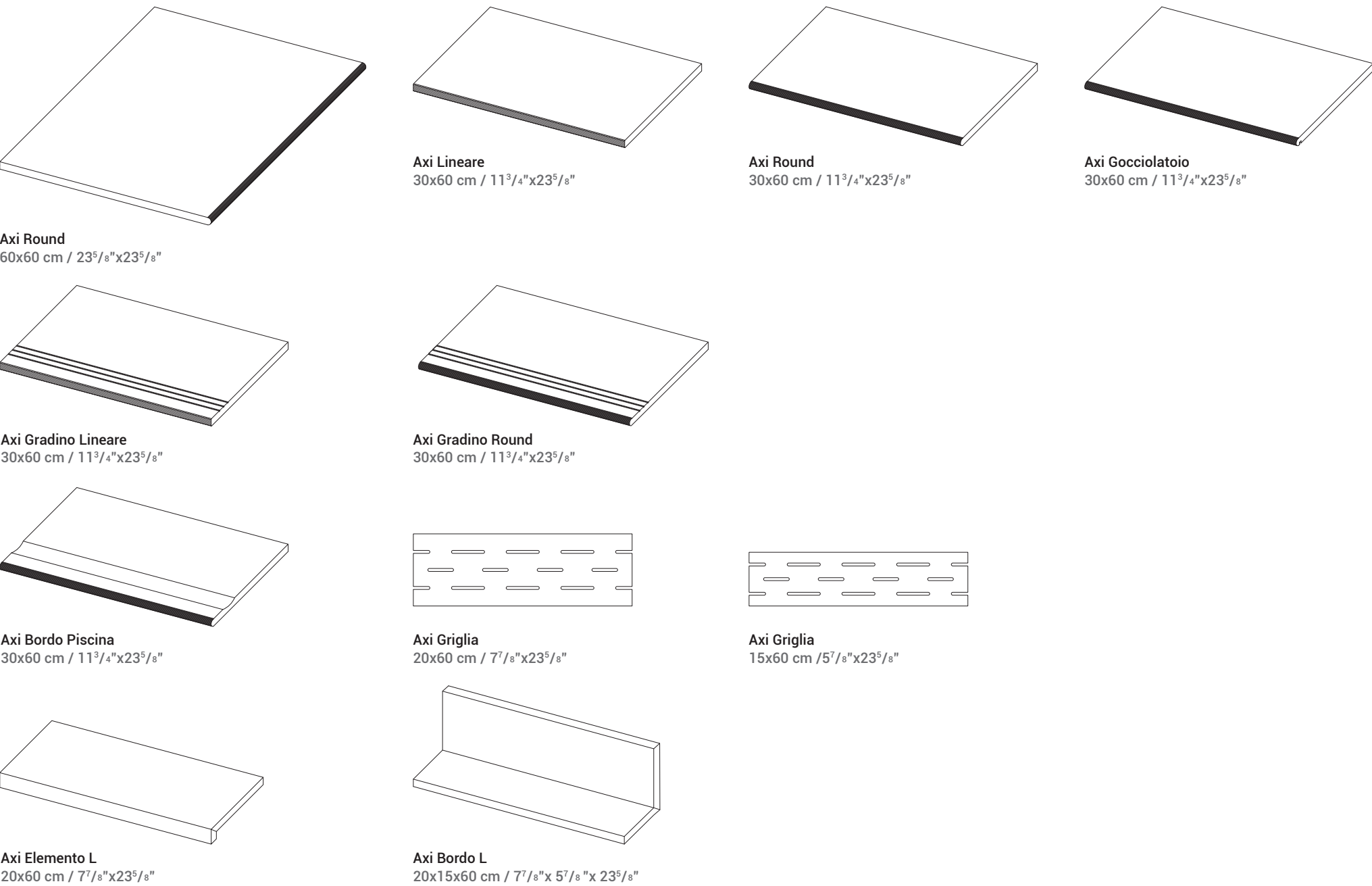
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Thickness / Spessore 20 mm

LASTRA 20



■ Available in all colours / Disponibile in tutti i colori / Disponible dans toutes les couleurs / In allen Faben Verfügbar / Disponibles en todos los colores / Имеются все цвета

■ For all LASTRA 20mm trims, right/left angular elements are available / Di tutti i pezzi speciali di LASTRA 20mm sono disponibili gli elementi angolari dx/sx / Parmi les pièces spéciales LASTRA 20mm, les éléments d'angle de droite et de gauche sont disponibles / Alle Formteile von LASTRA 20mm sind mit entsprechenden Ekelementen rechts/links erhältlich / Todas las piezas especiales de LASTRA 20mm disponen de los elementos angulares der./izq. correspondientes. / Для всех специальных элементов LASTRA 20mm имеются в наличии соответствующие правые/левые угловые элементы.

THANKS TO / SI RINGRAZIA:
SCHLÜTER SYSTEMS www.schlueter.it | IL FUOCO DEGLI DEI www.ilfuocodeglidei.it

COLOURED IN BODY PORCELAIN STONEWARE - RECTIFIED MONOCALIBER GRES PORCELLANATO COLORATO IN MASSA - RETTIFICATO MONOCALIBRO									
 		25x150 cm 9 7/16"x59"	± 10 mm	60x60 cm 23 5/16"x23 5/16"	± 20 mm	L ASTRA 20			
		22,5x90 cm 8 7/16"x35 3/16"	± 10 mm						
		15x90 cm 5 7/16"x35 3/16"	± 10 mm						
Compliant with standards EN 14411 annex G group B1a Conforme alla norma EN 14411 Appendice G gruppo B1a									
Compliant with standards ISO 13006 annex G group B1a Conforme alla norma ISO 13006 Appendice G gruppo B1a									
		Technical features Caratteristiche tecniche	Test Method Metodo di prova	Requirements for nominal size N Requisiti per dimensione nominale N			AXI		
				7 cm ≤ N < 15 cm	N ≥ 15 cm				
				(mm)	(%)	(mm)	Matt	Textured	Lastra 20mm
REGULARITY CHARACTERISTICS CARATTERISTICHE DI REGOLARITÀ		Length and width Lunghezza e larghezza	ISO 10545-2	± 0,9 ^(*)	± 0,6 ^(*)	± 2,0 ^(*)	± 0,2 % ± 0,8 mm	± 0,2 % ± 0,8 mm	± 0,2 % ± 0,8 mm
		Thickness Spessore		± 0,5 ^(**)	± 5 ^(**)	± 0,5 ^(**)	± 5,0 % ± 0,5 mm	± 5,0 % ± 0,5 mm	± 5,0 % ± 0,5 mm
		Straightness of sides Rettilinearità degli spigoli		± 0,75 ^(***)	± 0,5 ^(***)	± 1,5 ^(***)	± 0,2 % ± 0,8 mm	± 0,2 % ± 0,8 mm	± 0,2 % ± 0,8 mm
		Rectangularity Ortogonalità		± 0,75 ^(****)	± 0,5 ^(****)	± 2,0 ^(****)	± 0,3 % ± 1,5 mm	± 0,2 % ± 0,8 mm	± 0,2 % ± 0,8 mm
		Surface flatness Planarità	c.c. ± 0,75	c.c. ± 0,5	c.c. ± 2,0	± 0,3 % ± 1,5 mm	± 0,3 % ± 1,3 mm	± 0,3 % ± 1,3 mm	
			e.c. ± 0,75	e.c. ± 0,5	e.c. ± 2,0				
			w. ± 0,75	w. ± 0,5	w. ± 2,0				
			EN 14411 annex G (Group B1a) EN 14411 appendice G (Gruppo B1a)		ISO 13006 annex G (Group B1a) ISO 13006 appendice G (Gruppo B1a)				
STRUCTURAL CHARACTERISTICS CARATTERISTICHE STRUTTURALI		Water absorption Massa d'acqua assorbita	ISO 10545-3	E _u ≤ 0,5% Individual Maximum 0,6% E _u ≤ 0,5% Valore massimo singolo 0,6%			≤ 0,1 %	≤ 0,1 %	≤ 0,1 %
BULK MECHANICAL CHARACTERISTICS CARATTERISTICHE MECCANICHE MASSIVE		Breaking strength Sforzo di rottura	ISO 10545-4	S ≥ 1300 N			S ≥ 2000 N	S ≥ 2000 N	S ≥ 10000 N
		Modulus of rupture Resistenza alla flessione		R ≥ 35 N/mm²			R ≥ 45 N/mm²	R ≥ 45 N/mm²	R ≥ 45 N/mm²
		Impact resistance, as coefficient of restitution Resistenza all'impatto, espresso come coefficiente di restituzione	ISO 10545-5	Declared value Dichiarare un valore		Test method available Metodo di prova disponibile	≥ 0,55	≥ 0,55	≥ 0,55
SURFACE MECHANICAL CHARACTERISTICS CARATTERISTICHE MECCANICHE SUPERFICIALI		Mohs hardness Durezza Mohs	EN 101 ⁽¹⁾	≥ 6 (UGL)			Suitable for Conforme	8	8
		Resistance to deep abrasion of unglazed tiles (removed volume) Resistenza all'abrasione profonda delle piastrelle non smaltate (volume materiale asportato)	ISO 10545-6	≤ 175 mm³			≤ 150 mm³	≤ 150 mm³	≤ 150 mm³
THERMAL AND HYGROMETRIC CHARACTERISTICS CARATTERISTICHE TERMO IGROMETRICHE		Coefficient of thermal linear expansion Coefficiente di dilatazione termica lineare	ISO 10545-8	Declared value Dichiarare un valore		Test method available Metodo di prova disponibile	≤ 7 MK ⁻¹	≤ 7 MK ⁻¹	≤ 7 MK ⁻¹
		Thermal shock resistance Resistenza agli sbalzi termici	ISO 10545-9	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1		Test method available Metodo di prova disponibile	Resistant Resiste	Resistant Resiste	Resistant Resiste
		Moisture expansion (in mm/m) Dilatazione all'umidità (in mm/m)	ISO 10545-10	Declared value Dichiarare un valore		Test method available Metodo di prova disponibile	≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)
		Frost resistance Resistenza al gelo	ISO 10545-12	Pass according to ISO 10545-1 Test superato in accordo con ISO 10545-1		Required Metodo di prova richiesto	Resistant Resiste	Resistant Resiste	Resistant Resiste
PHYSICAL PROPERTIES PROPRIETÀ FISICHE		Bond strength/adhesion for improved cementitious adhesives Adesione a trazione con adesivi cementizi migliorati	EN 1348	Declared value Dichiarare un valore		-	≥ 1,0 N/mm² (Class C2 - EN 12004)	≥ 1,0 N/mm² (Class C2 - EN 12004)	≥ 1,0 N/mm² (Class C2 - EN 12004)
		Reaction to fire Reazione al fuoco	-	Class A1 or A1 _s Classe A1 oppure A1 _s		-	A1 - A1 _s	A1 - A1 _s	A1 - A1 _s
CHEMICAL CHARACTERISTICS CARATTERISTICHE CHIMICHE		Resistance to household chemicals and swimming pool salts Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina	ISO 10545-13	Minimum Class B (U for unglazed tiles) Classe minima B (U per piastrelle non smaltate)			UA	UA	UA
		Resistance to low concentrations of acids and alkalis Resistenza a basse concentrazioni di acidi e alcali		Declared Class Dichiarare una Classe	Manufacturer is to state classification Secondo la classificazione indicata dal fabbricante		ULA	ULA	ULA
		Resistance to high concentrations of acids and alkalis Resistenza ad alte concentrazioni di acidi e alcali		Declared Class Dichiarare una Classe	Test method available Metodo di prova disponibile		UHA	UHA	UHA
		Resistance to staining Resistenza alle macchie	ISO 10545-14	Declared Class Dichiarare una Classe		Test method available Metodo di prova disponibile	5	5	5
SAFETY CHARACTERISTICS ⁽²⁾ CARATTERISTICHE DI SICUREZZA ⁽²⁾		Barefoot Ramp Test Metodo della rampa a piedi nudi	DIN 51097 (CEN/TS 16165, Annex A)	Declared value Dichiarare un valore		-	A	A+B+C	A+B+C
		Shod Ramp Test Metodo della rampa "calzata"	DIN 51130 (CEN/TS 16165, Annex B)	Declared value Dichiarare un valore		-	R9	R11	R11
		Pendulum Friction Test Metodo del Pendolo	UNE-ENV 12633 (CEN/TS 16165, Annex C) BS 7976-2002 (CEN/TS 16165, Annex C)	Declared value Dichiarare un valore		-	Class 1	Class 3	Class 3
SAFETY CHARACTERISTICS CARATTERISTICHE DI SICUREZZA		Coefficient of friction (COF) Coefficiente di attrito	B.C.R.A. Rep. CEC/81	D. M. 236/89 del 14/06/89 μ > 0,40 per elemento scivolante cuoio su pavimentazione asciutta μ > 0,40 per elemento scivolante gomma dura su pavimentazione bagnata			> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato
		Dynamic coefficient of friction (DCOF) Coefficiente di attrito dinamico	ANSI A137.1-2012	ANSI A.137.1 Requires a minimum value of 0.42 for commercial areas that are likely to be wet.			> 0,42 Wet	> 0,42 Wet	> 0,42 Wet
		Static coefficient of friction (SCOF) Coefficiente di attrito statico	ASTM C1028-2007	The Ceramic Tiles Institute identifies Tile Slip Resistant when SCOF ≥ 0,60			≥ 0,60 Dry ≥ 0,60 Wet	≥ 0,80 Dry ≥ 0,80 Wet	≥ 0,80 Dry ≥ 0,80 Wet
		Pendulum Friction Test Metodo del Pendolo	AS/NZS 4586-2004, Appendix A (Four S rubber)	Declared Classification of the pedestrian surface materials according to the Wet Pendulum Test			Class Y	Class W	Class W

⁽¹⁾ The permissible deviation, in % or mm, of the average size for each tile (2 or 4 sides) from work size (W). Deviazione ammissibile, in % oppure mm, della dimensione media di ogni piastrella (2 oppure 4 lati) dalla dimensione di fabbricazione (W).

⁽²⁾ The permissible deviation, in % or mm, of the average thickness for each tile from the work size thickness (W). Deviazione ammissibile, in % oppure mm, dello spessore medio di ogni piastrella dallo spessore riportato nella dimensione di fabbricazione (W).

⁽³⁾ The maximum permissible deviation from straightness, in % or mm, related to the corresponding work sizes (W). Deviazione massima ammissibile di rettilinearità, in % oppure mm, in rapporto alle dimensioni di fabbricazione (W) corrispondenti.

⁽⁴⁾ The maximum permissible deviation from rectangularity, in % or mm, related to the corresponding work sizes (W). Deviazione massima ammissibile di ortogonalità, in % oppure mm, in rapporto alle dimensioni di fabbricazione (W) corrispondenti.

c.c. The maximum permissible deviation from centre curvature, in % or mm, related to diagonal calculated from the work sizes (W). Deviazione massima ammissibile della curvatura del centro, in % oppure mm, in rapporto alla diagonale calcolata secondo le dimensioni di fabbricazione (W).

e.c. The maximum permissible deviation from edge curvature, in % or mm, related to the corresponding work sizes (W). Deviazione massima ammissibile della curvatura dello spigolo, in % oppure mm, in rapporto alle dimensioni di fabbricazione (W) corrispondenti.

w. The maximum permissible deviation from warpage, in % or mm, related to diagonal calculated from the work sizes (W). Deviazione massima ammissibile dello svergolamento, in % oppure mm, in rapporto alla diagonale calcolata secondo le dimensioni di fabbricazione (W).

(1). Requirements european standard EN 176. Requisiti richiesti normativa europea EN 176.

(2). Determination of slip resistance of pedestrian surfaces; it does not cover sports surfaces and road surfaces for vehicles (skid resistance). Determinazione della resistenza allo scivolamento delle superfici pedonabili; non si applica alle pavimentazioni sportive ed alle pavimentazioni stradali veicolari.



The Made in Italy logo of Atlas Concorde stands for style, quality and ethics. Having firmly adhered to the Ethical Code promoted by Confindustria Ceramica, Atlas Concorde places the Made in Italy logo on all the products designed and produced in Italy, that is to say ceramic tiles, decorations and the majority of special trim tiles. Only a small amount of the latter is manufactured in Spain. Atlas Concorde products are produced using eco-friendly technologies, top quality and safe raw materials with the best working conditions guaranteed for our personnel. For these reasons, Atlas Concorde's Made in Italy is the expression of strong values such as style, design, product quality, and respect for the environment and the people who live in it.

Il marchio Made in Italy di Atlas Concorde è sinonimo di stile, qualità ed etica. Avendo aderito con convinzione al Codice Etico di Confindustria Ceramica, Atlas Concorde appone il marchio Made in Italy su tutti i prodotti studiati, progettati e realizzati in Italia, nella fattispecie tutte le piastrelle di ceramica, le decorazioni e la maggioranza dei pezzi speciali. Solo un ristretto numero di questi ultimi è fabbricato in Spagna. I prodotti Atlas Concorde sono inoltre realizzati con tecnologie rispettose dell'ambiente, utilizzando materie prime eccellenti e sicure, garantendo le migliori condizioni di lavoro. Per queste ragioni il Made in Italy di Atlas Concorde è espressione di valori forti quali stile, design, qualità del prodotto, attenzione all'ambiente e alle persone.

Le label Made in Italy d'Atlas Concorde est synonyme de style, de qualité et d'éthique. Atlas Concorde a adhéré au Code Éthique de Confindustria Céramique avec conviction et appose le label Made in Italy sur tous les produits étudiés, projetés et fabriqués en Italie : dans ce cas, sur tous les carreaux en céramique, les décorations et la plupart des pièces spéciales. Seul un nombre restreint de ces dernières est fabriqué en Espagne. Les produits Atlas Concorde sont en outre fabriqués avec des technologies qui respectent l'environnement et utilisent des matières premières excellentes et sûres, dans la garantie des meilleurs conditions de travail. Pour ces raisons, le Made in Italy d'Atlas Concorde exprime des valeurs fortes telles que le style, le design, la qualité du produit et le respect de l'environnement et des personnes.

Die Marke Made in Italy von Atlas Concorde ist ein Synonym für Stil, Qualität und Ethik. Aus Überzeugung haben wir uns dem Ethischen Kodex der Confindustria Ceramica (Dachverband der ital. Unternehmen und Unternehmensverbände der Keramikbranche) angeschlossen. Atlas Concorde bringt die Marke Made in Italy auf allen seinen Produkten an die in Italien geplant, entwickelt und realisiert werden, d.h. alle Keramikfliesen, Dekore, Bordüren und der Hauptteil der Spezialteile. Nur eine geringe Anzahl der letzteren werden in Spanien gefertigt. Die Produkte von Atlas Concorde werden darüberhinaus unter Verwendung ausgezeichneter und sicherer Rohstoffe mittels umweltschützender Technologien unter besten Arbeitsbedingungen hergestellt. Aus diesen Gründen ist Made in Italy von Atlas Concorde ein Ausdruck starker Werte wie Stil, Design, Produktqualität.

La marca Made in Italy de Atlas Concorde es sinónimo de estilo, calidad y ética. Adhiriendo con convicción el Código Ético de Confindustria Cerámica, Atlas Concorde señala con la marca Made in Italy todos los productos estudiados, diseñados y realizados en Italia, en este caso todas las baldosas de cerámica, las decoraciones y la mayoría de piezas especiales. Sólo un restringido número de estas últimas se fabrica en España. Los productos Atlas Concorde se realizan además con tecnologías que respetan el medio ambiente, usando materias primas excelentes y seguras, garantizando las mejores condiciones de trabajo. Por dichas razones el Made in Italy de Atlas Concorde es la manifestación de valores sólidos como estilo, diseño, calidad del producto, cuidado del medio ambiente y las personas.

Маркировка Made in Italy на плитках Atlas Concorde – синоним стиля, качества и этики. С уверенностью приняв «Этический кодекс» федерации Confindustria Ceramica (ассоциация предприятий керамической отрасли), компания отмечает этим знаком все изделия, разработанные и изготовленные в Италии: керамические плитки, декоры и большинство специальных элементов. Лишь ограниченная часть последних производится в Испании. Изделия Atlas Concorde изготовлены с использованием надёжного, высококачественного сырья и передовых технологий, гарантирующих экологическую совместимость производства и оптимальные рабочие условия. Для Atlas Concorde Made in Italy – это выражение важных ценностей, таких как стиль, дизайн, качество. Это уважение к человеку и природе.

www.confindustriaceramica.it

The Ceramics of Italy logo is an exclusive identification on ceramic products which have effectively been made in Italy by companies that are a part of the Confindustria Ceramica and who adhered to its Ethical Code. This Code, promoted and created by Confindustria Ceramica, commits all companies to communicate, clearly and with transparency, the origin of their products.

Il marchio Ceramics of Italy contrassegna esclusivamente i prodotti ceramici effettivamente realizzati in Italia da un'azienda associata a Confindustria Ceramica che ha sottoscritto il Codice Etico. Il Codice, redatto dalla stessa Confindustria Ceramica, impegna a comunicare con chiarezza l'origine dei prodotti.

Le label Ceramics of Italy distingue exclusivement les produits en céramique qui sont effectivement fabriqués en Italie par les sociétés associées à Confindustria Céramique ayant souscrit le Code Éthique. Ce Code, rédigé par Confindustria Céramique, engage ceux qui le souscrivent à communiquer clairement l'origine des produits.

Die Marke Ceramics of Italy zeichnet ausschließlich Keramikprodukte aus, die in Italien, von Unternehmen, welche dem Dachverband der ital. Unternehmen und Unternehmensverbände der Keramikbranche angehören und sich dem Ethischen Kodex verschrieben haben, hergestellt werden. Der Kodex, von diesem Dachverband ins Leben gerufen, verpflichtet sich zur klaren Angabe und Mitteilung der Herkunft der Produkte.

La marca Ceramics of Italy distingue exclusivamente los productos cerámicos realizados efectivamente en Italia por una empresa afiliada a Confindustria Cerámica que ha suscrito el Código Ético. El Código, redactado por Confindustria Cerámica, compromete a quien lo ratifica a comunicar con claridad el origen de los productos.

Знаком Ceramics of Italy маркируют только керамические изделия, которые изготовлены действительно в Италии предприятием-членом федерации Confindustria Ceramica, подписавшим "Этический кодекс". Кодекс разработан самой федерацией и обязывает ясно указывать происхождение товара.

www.eco-label.com

The European logo of environmental quality certifies compliance with the European environmental criteria and is only given to products that, compared to those of competitors, have a low environmental impact. Ecolabel is a quality award that identifies and promotes the most eco-friendly products. The environmental criteria evaluate the impact on the entire lifecycle: extraction of raw materials, manufacturing, distribution, use and final disposal.

Il marchio comunitario di qualità ecologica certifica il rispetto di criteri ambientali stabiliti a livello europeo ed è rilasciato esclusivamente a prodotti con un ridotto impatto ambientale rispetto ai concorrenti. Ecolabel è quindi un attestato di eccellenza che segnala e promuove i prodotti più ecologici e rispettosi dell'ambiente. I criteri ambientali valutano l'impatto in tutte le fasi del ciclo di vita: estrazione delle materie prime, processi di lavorazione, distribuzione, utilizzo, smaltimento.

Le label communautaire de qualité écologique certifie le respect de critères environnementaux au niveau européen et n'est délivré qu'aux produits qui ont un impact environnemental réduit par rapport aux concurrents. L'Ecolabel est donc une attestation d'excellence qui signale et promeut les produits les plus écologiques et respectueux de l'environnement. Les critères environnementaux considèrent l'impact pour chaque phase du cycle de vie : extraction des matières premières, processus de fabrication, distribution, utilisation, élimination.

Die Marke ökologischer Qualität der europäischen Gemeinschaft, das Europäische Umweltzeichen (Ecolabel), bestätigt die Einhaltung umweltschonender Produktionskriterien, die auf europäischer Ebene vereinbart worden sind, und wird ausschließlich an Produkte, deren Auswirkungen auf die Umwelt im Vergleich zu Mitbewerbern gering sind, verliehen. Ecolabel ist ein Attest für Außergewöhnlichkeit und fördert und unterstützt ökologische und umweltverträgliche Produkte. Die umweltschonenden Kriterien gelten in allen Phasen des Lebenszyklus eines Produktes: beim Abbau von Rohstoffen, bei Bearbeitungsprozessen, beim Vertrieb und bei der Entsorgung.

La marca comunitaria de calidad ecológica certifica el respeto de los criterios ambientales establecidos a nivel europeo y es asignada exclusivamente a productos de impacto ambiental reducido respecto a la competencia. Ecolabel es entonces un atestado de excelencia que indica y promueve los productos altamente ecológicos y respetuosos con el ambiente. Los criterios ambientales evalúan el impacto en todas las fases del ciclo de vida: extracción de las materias primas, procesos de elaboración, distribución, uso y eliminación.

Знак экологического качества ЕС удостоверяет соблюдение экологических требований, установленных на европейском уровне, и присваивается товарам, оказывающим меньшее воздействие на окружающую среду, по сравнению с существующими аналогами. Следовательно, Ecolabel является свидетельством безопасности продукции и внимательного отношения производителя к вопросам охраны природы. При выдаче сертификата оценивается воздействие изделий на среду на протяжении всего их жизненного цикла: от добычи сырья и производства до сбыта, эксплуатации и утилизации.

www.usgbc.org/leed

Lo standard LEED (Leadership in Energy and Environmental Design) is a rating system dedicated to the development of "green" buildings. Developed by the US Green Building Council and internationally recognised, it points out the necessary requirements to build eco-compatible projects, capable of functioning in a sustainable and autonomous way from an energy point of view, as well as having a low environmental impact throughout their entire life cycle. This system is based on the allocation of credits for each single requirement: the total amount of credits defines the obtained certification level. Also ceramic tiles can contribute to the achievement of LEED points. Ceramich Atlas Concorde is a member of the US Green Building Council and socio ordinario del Green Building Council Italia, ente promotore delle tematiche LEED in Italia.

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Le standard LEED (Leadership in Energy and Environmental Design) est un système pour l'évaluation visant au développement d'édifices écologiques. Élaboré par l'US Green Building Council, il est reconnu au niveau international et précise les critères pour construire des édifices compatibles avec l'environnement, capables de fonctionner de manière durable et autonome d'un point de vue énergétique tout en ayant un faible impact sur l'environnement durant tout leur cycle de vie. Le système se base sur l'attribution de crédits pour chacun des critères. La somme de ces crédits détermine le niveau de certification obtenu. Le carrelage en céramique peut lui aussi contribuer à obtenir des crédits LEED. Ceramich Atlas Concorde fait partie de l'US Green Building Council et est membre ordinaire du Green Building Council Italia, organisme de promotion de la thématique du LEED en Italie.

Der LEED Standard (Leadership in Energy and Environmental Design) ist ein Bewertungssystem, das die Entwicklung "grüner" Gebäude fördert. Ausgearbeitet vom US Green Building Council ist dieser Standard international anerkannt und gibt Grundbedingungen für den Bau von öko-kompatiblen d.h. nachhaltigen und in Bezug auf Energie unabhängigen Gebäuden, die während ihres gesamten Lebenszyklus geringe Wirkung auf die Umwelt haben, vor. Das System beruht auf Credits, die man erhält, wenn diese Grundbedingungen des ökologischen Bauens erfüllt sind. Aus der Summe der Credits bestimmt sich das erreichte Zertifizierungsniveau. Auch Fliesen können zum Erreichen der LEED Credits beitragen. Ceramich Atlas Concorde ist Mitglied des US Green Building Council und ordentliches Mitglied des Green Building Council Italia, Förderer des LEED Konzepts in Italien.

El estándar LEED (Leadership in Energy and Environmental Design) es un sistema de clasificación para el desarrollo de edificios "verdes". Elaborado por el US Green Building Council y reconocido a nivel internacional, indica los requisitos para construir edificios eco-compatibles, capaces de funcionar de manera sostenible y autosuficiente a nivel energético y de tener un bajo impacto ambiental durante el ciclo de vida completo. El sistema se basa en la atribución de créditos por cada uno de los requisitos: de la suma de los puntos deriva el nivel de certificación obtenido. También los azulejos cerámicos pueden contribuir al conseguimento de los puntos LEED. Cerámica Atlas Concorde es miembro del US Green Building Council y socio ordinario del Green Building Council Italia, ente promotor de los temas LEED en Italia.

LEED (Лидерство в области энергоэффективного и экологического проектирования) – признанная на международном уровне сертификационная система оценки зданий по степени экологической чистоты. Разработана Советом экологического строительства США (US Green Building Council) и устанавливает требования к проектированию и строительству зданий с точки зрения энергоэффективности, влияния на здоровье человека и окружающую среду. Система основывается на присвоении баллов по каждому из оценочных параметров, а по сумме накопленных баллов определяется уровень сертификации. Керамические плитки также могут содействовать получению баллов LEED. Ceramich Atlas Concorde является членом Совета экологического строительства США и действительным членом Итальянского совета по экологическому строительству (Green Building Council Italia), одна из основных задач которого – распространение принципов LEED в Италии.