

PALERMO
BLENDED WOOD

STONESOURCE





Beige

20×120 - 8"×48" Natural



Beige



20×120 - 8"×48" Natural



Blanc

20×20 - 8"×8" Tarsia Natural



Gris

20x120 - 8"x48" Natural



Straw

20x120 - 8"x48" Natural





Brun

20x120 - 8"x48" Natural





Coloured-body fine porcelain stoneware
Digital Technology

Blanc



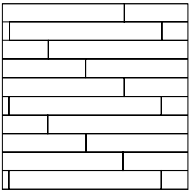
20×120 – 8"×48"

03015B | Blanc Nat/Ret
03458B | Blanc Antislip/Ret

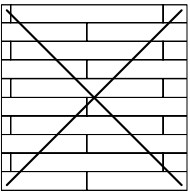


20×20 – 8"×8"

02052 | Blanc Tarsia Nat/Ret



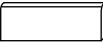
Correct Laying



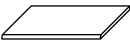
Wrong Laying No 50%

For best installation results, we suggest taking the floorboard tiles from 5 boxes at the same time.

Special pieces



Battiscopa 6,5×120



Step 20×120



Gris



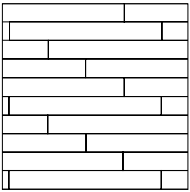
20×120 – 8"×48"

03014B | Gris Nat/Ret **03457B** | Gris
Antislip/Ret

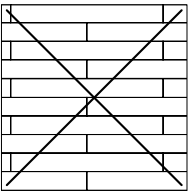


20×20 – 8"×8"

02051 | Gris Tarsia Nat/Ret

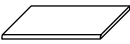
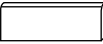


Correct Laying



Wrong Laying No 50%

For best installation results, we suggest taking the floorboard tiles from 5 boxes at the same time.





Coloured-body fine porcelain stoneware
Digital Technology

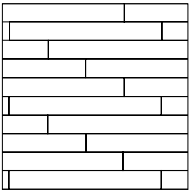
Straw



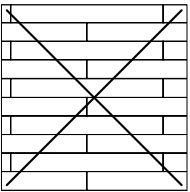
20×120 – 8"×48"
03013B | Straw Nat/Ret
03459B | Straw Antislip/Ret



20×20 – 8"×8"
02053 | Straw Tarsia Nat/Ret



Correct Laying



Posa Sconsigliata
Wrong Laying No 50%

For best installation results, we suggest taking the floorboard tiles from 5 boxes at the same time.



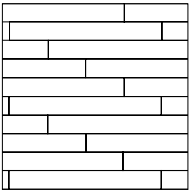
Beige



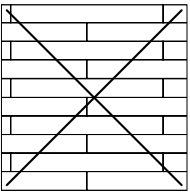
20×120 – 8"×48"
03016B | Beige Nat/Ret **03461B** | Beige
Antislip/Ret



20×20 – 8"×8"
02054 | Beige Tarsia Nat/Ret

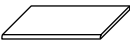
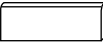


Correct Laying



Wrong Laying No 50%

For best installation results, we suggest taking the floorboard tiles from 5 boxes at the same time.





Coloured-body fine porcelain stoneware
Digital Technology

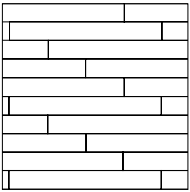
Brun



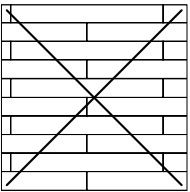
20×120 – 8"×48"
03017B | Brun Nat/Ret
03462B | Brun Antislip/Ret



20×20 – 8"×8"
02055 | Brun Tarsia Nat/Ret



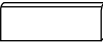
Correct Laying



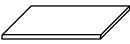
Wrong Laying No 50%

For best installation results, we suggest taking the floorboard tiles from 5 boxes at the same time.

Special pieces



Battiscopa 6,5x120



Step 20x120



Coloured-body fine porcelain stoneware
Digital Technology

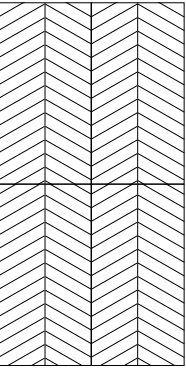
Chevron Miel



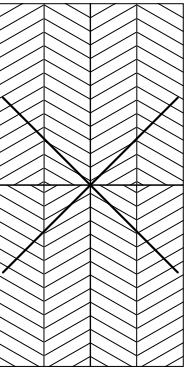
60×120 – 24”×48”

03024A | Chevron Miel Nat/Ret

Rated for floor.

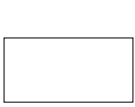
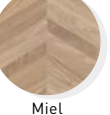
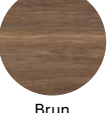


Correct laying



Wrong laying

SERIES

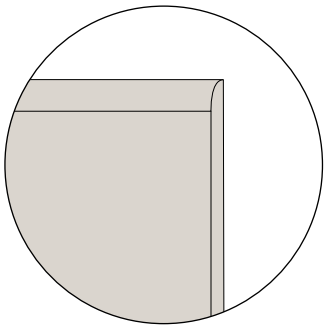
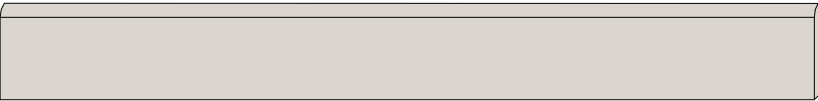
		Formati Sizes											Pezzi Speciali Special Pieces		
			20×120 8"×48"	22,5×90 9"×36"	15×90 6"×36"	Chevron 60×120 24"×48"		DIN 51130	DIN 51097	DCOF	Linear 30×30 12"×12"	Tarsia 20×20 8"×8"	Step 20×120 8"×48"	Battiscopa 7×90 2¾"×36"	Battiscopa 6,5×120 2½"×48"
			≥8,5	≥9,5	≥9,5	≥9,5					≥9,5	≥9,5	≥8,5	≥9,5	≥8,5
 Blanc	Nat/Ret	03015B					V3	R9	A	>0.42		02052	02076		02088
	Antislip/Ret	03458B						R11	A+B+C	>0.42					
 Gris	Nat/Ret	03014B					V3	R9	A	>0.42		02051	02075	02082	02087
	Antislip/Ret	03457B						R11	A+B+C	>0.42					
 Straw	Nat/Ret	03013B					V3	R9	A	>0.42		02053	02077		02089
	Antislip/Ret	03459B						R11	A+B+C	>0.42					
 Beige	Nat/Ret	03016B					V3	R9	A	>0.42	02048	02054	02078		02091
	Antislip/Ret	03461B						R11	A+B+C	>0.42					
 Miel	Nat/Ret					03024A		R9	A	>0.42	02049	02055	02079	02086	02092
 Brun	Nat/Ret	03017B					V3	R9	A	>0.42		02055	02079		02092
	Antislip/Ret	03462B						R11	A+B+C	>0.42					

PACKING

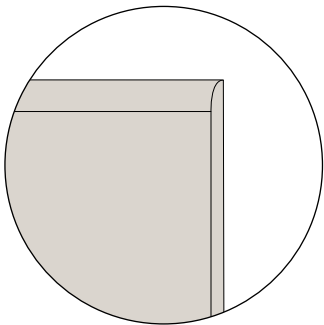
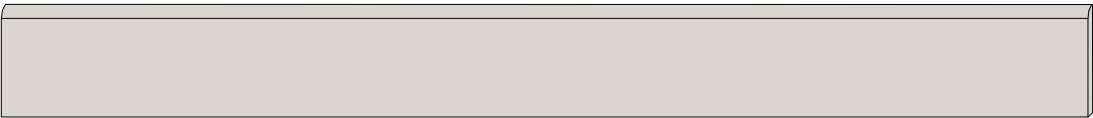
Formato / Size		IMM	 Pezzi Scatola Pieces/Box Stck/Karton Carreaux/Boîte	 Mq/Scatola Sqmt/Box Qm/Karton M2/Boîte	 Kg/Scatola Kgs/Box Kg/Karton Kg/Boîte	 Scatole/Paletta Boxes/Pallet Karton/Palette Boîte/Palette	 Mq/Paletta Sqmt/Pallet Qm/Pallet M2/Palette	 Kg/Paletta Kgs/Pallet Kg/Pallet Kg/Palette	 Formato Paletta Size Pallet Format Pallet Dim. Palette
20×120 [8"×48"] Nat/ Ret - Antislip/Ret	P	8,5	5	1,200	23,00	48	57,60	1104	122×82×75
22,5×90 [9"×36"] Nat/Ret	P	9,5	6	1,215	26,00	54	65,61	1404	120×90×85
15×90 [6"×36"] Nat/Ret	P	9,5	9	1,215	26,00	48	58,32	1248	120×90×76
60×120 [24"×48"] Chevron Nat/Ret	P	9,5	2	1,44	31,00	30	43,20	930	122×82×75
30×30 [12"×12"] Linear Nat/Ret	P	9,5	11	0,990	17,50	36	-	-	-
20×20 [8"×8"] Tarsia Nat/Ret	P	9,5	6	0,240	5,00	105	-	-	-
Pezzi Speciali / Special Pieces									
20×120 [8"×48"] Step Nat/Ret	P	8,5	4	0,960	22,70	36	-	-	-
6,5×120 [2½"×48"] Battiscopa Nat/Ret	P	8,5	8	0,624	14,00	48	-	-	-
7×90 [2¾"×36"] Battiscopa Nat/Ret	P	9,5	8	0,504	13,00	48	-	-	-

SPECIAL PIECES

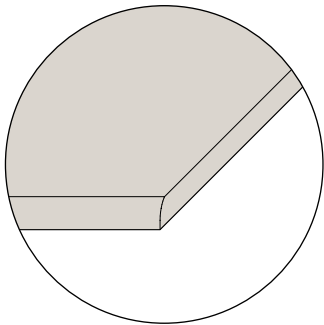
Battiscopa Nat/Ret 7×90 – 2¾"×36" 9,5



Battiscopa Nat/Ret 6,5×120 – 2½"×48" 8,5



Step Nat/Ret 20×120 – 8"×48" 8,5
(becco di civetta tecnico - bullnose edge)



TECHNIAL DATA

	CARATTERISTICA TECNICA TECHNICAL CHARACTERISTIC TECHNISCHE DATE CARACTÉRISTIQUE TECHNIQUE	NORMA NORM NORM NORME	VALORE PRESCRITTO VALUE REQUIRED NORMVORGABE VALEUR PRESCRITE	VALORE MEDIO MEAN VALUE MITTELWERT VALEUR MOYENNE CERAMICHEPIEMME FLOOR AND MORE	NORMA NORM NORM NORME	VALORE MEDIO MEAN VALUE MITTELWERT VALEUR MOYENNE CERAMICHEPIEMME FLOOR AND MORE
	LUNGHEZZA E LARGHEZZA LENGHT AND WIDTH / LANGE UND BREITE / LONGUEUR ET LARGHEUR	ISO 10545.2	±0,6% (±2,00 MM)	CONFORME IN ACCORDANCE ERFÜLLT CONFORME	ASTM C-499 ASTM C-485 ASTM C-502	IN ACCORDANCE
	SPESORE THICKNESS / STÄRKE / SPASSEUR		±5% (±0,5 MM)			
	RETTILINEITÀ LATI WARPAGES OF EDGES / GERADHEIT DER KANTEN / RÉCTITUDE DES ARÊTES		±0,5% (±1,5 MM)			
	ORTOGONALITÀ WEDGING / RECHTWINKLIGKEIT / ORTHOGONALITÉ		±0,5% (±2,00 MM)			
	PLANARITÀ FLATNESS / PLANITÄT / PLANIMÉTRIE		±0,5% (±2,00 MM)			
	ASSORBIMENTO % D'ACQUA WATER ABSORPTION WASSERAUFNAHME % ABSORPTION D'EAU %	ISO 10545.3	≤ 0,5%	CONFORME IN ACCORDANCE ERFÜLLT CONFORME	ASTM C-373	IN ACCORDANCE
	RESISTENZA ALLA FLESSIONE BENDING STRENGTH BIEGEZUGFESTIGKEIT RÉSISTANCE À LA FLEXION	ISO 10545.4	Modulus of rupture (average): R ≥ 35N/mm² Breaking strength for thickness ≥ 7,5 mm S × 1300 N	CONFORME IN ACCORDANCE ERFÜLLT CONFORME	ASTM C-648 250 LBS OR GREATER	IN ACCORDANCE
	DILATAZIONE TERMICA LINEARE TRA 20° E 100° C LINEAR THERMAL EXPANSION BETWEEN 20° AND 100° C LINEARE WÄRMEAUSDEHNUNG ZWISCHEN 20° UND 100° C DILATATION THERMIQUE LINÉAIRE ENTRE 20°C ET 100°C	ISO 10545.8	SECONDO I DATI DEL COSTRUTTORE ACCORDING TO BUILDER'S SPECIFICATIONS LAUT ANGABEN DES HERSTELLERS SELON LES ELEMENTS DU CONSTRUCTEUR	≈ 7X10 ⁻⁶ C ⁻¹		
	RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE TEMPERATURWECHSELBESTÄNDIGKEIT RÉSISTANCE AUX ÉCARTS DE TEMPÉRATURE	ISO 10545.9	RICHIESTA REQUEST BITTE DEMANDE	RESISTENTE RESISTANT WIDERSTEHEND RÉSISTANT		
	RESISTENZA AL GELO FROST RESISTANCE FROSTBESTÄNDIGKEIT RÉSISTANCE AU GEL	ISO 10545.12	RICHIESTA REQUEST BITTE DEMANDE	RESISTENTE RESISTANT WIDERSTEHEND RÉSISTANT	ASTM C-1026	IN ACCORDANCE
	RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICAL ATTACK BESTÄNDIGKEIT GEGEN CHEMIKALIEN RESISTANCE À L'ATTATQUE CHIMIQUE	ISO 10545.13	SECONDO I DATI DEL COSTRUTTORE ACCORDING TO BUILDER'S SPECIFICATIONS LAUT ANGABEN DES HERSTELLERS SELON LES ELEMENTS DU CONSTRUCTEUR	RESISTENTE RESISTANT WIDERSTEHEND RÉSISTANT	ASTM C-650	IN ACCORDANCE
	RESISTENZA DEI COLORI ALLA LUCE COLOURS RESISTANCE TO LIGHT LICHTBESTÄNDIGKEIT RÉSISTANCE DES COULEURS À LA LUMIÈRE	DIN 51094	NESSUNA ALTERAZIONE NO ALTERATION KEINE VERÄNDERUNG AUCUNE ALTERATION	CONFORME IN ACCORDANCE ERFÜLLT CONFORME		
	RESISTENZA ALLE MACCHIE STAIN RESISTANCE FLECKENFESTIGKEIT RÉSISTANCE AUX TACHES	ISO 10545.14	» CLASSE 3 METODO DI PROVA DISPONIBILE TEST METHOD AVAILABLE VERFÜGBARE PRÜFMETHODE METHODE D'ESSAI DISPONIBLE	CONFORME IN ACCORDANCE ERFÜLLT CONFORME		
	RESISTENZA ALLO SCIVOLAMENTO SLIPPAGE RESISTANCE RUTSCHSICHERHEIT RÉSISTANCE AU GLISSEMENT	DIN 51130 *	9 ≤ R ≤13	NATURALE	ASTM C-1028 * COF	NATURALE
				ANTISLIP	» 0,6 DRY » 0,6 WET	ANTISLIP
		DIN 51097 *	A,B,C	NATURALE	ANSI * 137.1-2012 DCOF	NATURALE
				ANTISLIP	> 0,42 WET	> 0,4 2 ANTISLIP



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