

ROMA
BRUMAL

STONESOURCE



ROMA BRUMAL HONEY



WALL: MIX NAT. RETT. 120x280
FLOOR: HONEY NAT. RETT. 26x200



WALL AND TOP: SUPREME MEMORIES BRECCIA IMPERIALE NAT. RETT. 120x280
FLOOR: HONEY NAT. RETT. 26x200



FLOOR: HONEY NAT. RETT. 20x120 + 30x120

WALL: ROCKIN' LAVA NAT. RETT. 60x120 + INDUSTRIAL HONEY NAT. RETT. 20x120



FLOOR: INDUSTRIAL HONEY NAT. RETT. 20x120
OUTDOOR FLOOR: X20 HONEY R11 RETT. 30x120 20MM



FLOOR: X20 HONEY R11 RETT. 30x120 20MM
WALL: STRIP NAT. RETT. 120x280



WALL: STRIP NAT. RETT. 120x280

FLOOR: SUPREME MEMORIES BRECCIA IMPERIALE NAT. RETT. 60x120

OUTDOOR FLOOR: X20 BRECCIA IMPERIALE R11 RETT. 60x120 20MM



WALL: HONEY NAT. RETT. 120X280
FLOOR: REBEL BRONZE NAT. RETT. 60X120



WALL: STRIP NAT. RETT. 120x280 + SUPREME EVO NOIR LAURENT SOFT RETT. 120x280
FLOOR: HONEY NAT. RETT. 20x120



MATERIA - TOP: DARK STONE NAT. 12MM
KITCHEN AND BACKSPLASH: MIX NAT. RETT. 120x280
FLOOR: SUPREME MEMORIES DARK STONE NAT. RETT. 120x120
WALL: SUPREME MEMORIES DARK STONE NAT. RETT. 120x280



WALL: HONEY NAT. RETT. 5x120
 HYPER WHITE NAT. RETT. 60x120 + ART WALLS BEYOND LUX RETT. 60x120
 FLOOR: SUPREME MEMORIES DARK STONE NAT. RETT. 60x120



WALL: SUPREME TREASURE CALACATTA EMERALD LUX 120x280
 FLOOR: CHEVRON HONEY NAT. 7,5x40,7

FOUR SEASONS CHOCOLATE



FLOOR: CHOCOLATE NAT. RETT. 26x200
MATERIA - KITCHEN: BIANCO VAGLI FULLVEIN3D SOFT 12/20MM



FLOOR: CHOCOLATE NAT. RETT. 26x200
MATERIA. - TABLE: BIANCO VAGLI FULLVEIN3D SOFT 12MM



MATERIA. - TOP: BIANCO VAGLI SOFT 12MM
WALL: CHOCOLATE NAT. RETT. 5x120 +
SUPREME MEMORIES BIANCO VAGLI SOFT RETT. 120x280
FLOOR: CHOCOLATE NAT. RETT. 20x120



FLOOR: CHOCOLATE NAT. RETT.



FLOOR: CHEVRON CHOCOLATE NAT. 7,5x40,7
WALL: NAVONA BONE VEIN 120x280
MATERIA - TABLE: TRAVERTINO NAVONA BONE NAT. 12MM



WALL: SUPREME MEMORIES ROSA PERLINO NAT. RETT. 120x280 / 60x120 +
FOUR SEASONS CHOCOLATE NAT. RETT. 10x60
FLOOR: CHOCOLATE NAT. RETT. 20x120 +
SUPREME MEMORIES ROSA PERLINO NAT. RETT. 120x280

FOUR SEASONS BISCUIT



FLOOR: BISCUIT NAT. RETT. 30x120

OUTDOOR FLOOR: X20 BISCUIT R11 RETT. 30x180 20MM

WALL: REBEL EMERALD 120x280

MATERIA - TABLE: CEPPO DI GRÈ 12MM



FLOOR: BISCUIT NAT. RETT. 30x120
 WALL: REBEL EMERALD 120x280
 MATERIAL - TABLE: CETTO DI GRÈ 12MM



FLOOR: BISCUIT NAT. RETT. 20x120
 WALL: FLOW TANGERINE SATIN 6x25 + ROCKIN' DESERT NAT. RETT. 60x120



FLOOR: BISCUIT NAT. RETT. 20x120



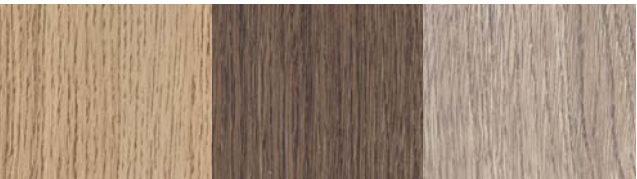
FLOOR: BISCUIT NAT. RETT. 20x120

WALL: REBEL BRASS NAT. RETT. 60x120 + ART WALLS GLASS LUX RETT. 60x120



WALL: INDUSTRIAL BISCUIT NAT. RETT. 20x120
MATERIA. - KITCHEN TOP: WHITE NAT.

ROMA BRUMAL



			HONEY	CHOCOLATE	BISCUIT
6 mm	26x200 10"x78"	NAT P. TECH R 10 C	•	•	•
8,5 mm	30x120 12"x48"	NAT P. TECH R 10 C	•	•	•
	20x120 8"x48"	NAT P. TECH R 10 C	•	•	•
	5x120 2"x47"	NAT P. TECH R 10 C	•	•	•
	10x60 4"x24"	NAT P. TECH R 10 C	•	•	•
	7,5x40,7 3"x16" CHEVRON	NAT	•	•	•
20 mm	30x180 12"x71"	R11 P. TECH	•	•	•
	30x120 12"x48"	R11 P. TECH	•	•	•

ROMA
BRUMAL

HONEY



6 mm	120x280	NAT RETT.	0012916
	26x200	NAT RETT. P. TECH R10 C	0011804
8,5 mm	30x120	NAT RETT. P. TECH R10 C	0011807
	20x120	NAT RETT. P. TECH R10 C	0011810
	5x120	NAT RETT. P. TECH R10 C	0012951
	10x60	NAT RETT. P. TECH R10 C	0011813
20 mm	30x180 X20	R11 RETT. P. TECH	0012202
	30x120 X20	R11 RETT. P. TECH	0011819

Disponibile anche Available also		MATERIA.	
12 mm	163,5x323	NAT	0013074
20 mm	163,5x323	NAT	0013075

CHOCOLATE



6 mm	26x200	NAT RETT. P. TECH R10 C	0011803
8,5 mm	30x120	NAT RETT. P. TECH R10 C	0011806
	20x120	NAT RETT. P. TECH R10 C	0011809
	5x120	NAT RETT. P. TECH R10 C	0012950
	10x60	NAT RETT. P. TECH R10 C	0011812
20 mm	30x180 X20	R11 RETT. P. TECH	0012201
	30x120 X20	R11 RETT. P. TECH	0011818

ROMA
BRUMAL

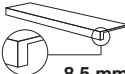
BISCUIT



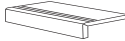
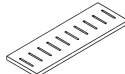
6 mm	26x200	NAT RETT. P. TECH R10 C	0011805
8,5 mm	30x120	NAT RETT. P. TECH R10 C	0011808
	20x120	NAT RETT. P. TECH R10 C	0011811
	5x120	NAT RETT. P. TECH R10 C	0012952
	10x60	NAT RETT. P. TECH R10 C	0011814
20 mm	30x180 X20	R11 RETT. P. TECH	0012203
	30x120 X20	R11 RETT. P. TECH	0011820

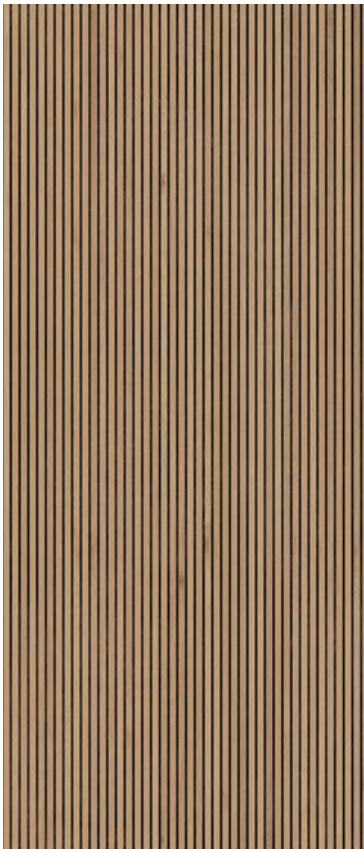


A		B		CHEVRON	
8,5 mm		7,5x40,7			
HONEY		NAT	0012464		
CHOCOLATE		NAT	0012463		
BISCUIT		NAT	0012465		
				28	

					
PEZZI SPECIALI SPECIAL TRIMS			HONEY	CHOCOLATE	BISCUIT
 8,5 mm	Battiscopa 6,5x120 	NAT RETT. P. TECH R10 C	0012360	0012358	0012361
 8,5 mm	Gradone Top 32x120x4,5x2 	NAT RETT. P. TECH R10 C	0012363	0012362	0012364
 8,5 mm	Angolare Top SX 32x120x4,5x2 	NAT RETT. P. TECH R10 C	0012366	0012365	0012367
 8,5 mm	Angolare Top DX 32x120x4,5x2 	NAT RETT. P. TECH R10 C	0012369	0012368	0012370

X20 20 mm R 11 P. tech

 	Bullnose 30x120	R11 RETT.	0012554	0012553	0012555
 	Elemento L 15x60x5	R11 RETT.	0012205	0012204	0012206
 	Elemento L Grip 15x60x5	R11 RETT.	0012208	0012207	0012209
 	Griglia 15x60	R11 RETT.	0012211	0012210	0012212
 	Ang. Griglia SX 15x60	R11 RETT.	0012214	0012213	0012215
 	Ang. Griglia DX 15x60	R11 RETT.	0012217	0012216	0012218

		
HONEY	STRIP *	MIX *
6 mm	6 mm	6 mm
120x280 NAT. RETT. 0012916	120x280 NAT RETT. 0012917	120x280 NAT RETT. 0012918

This article comes in several different versions that are mixed randomly at the time of packaging. There is therefore no guarantee that all patterns will be present in any individual box. Graphic clearance among the different slabs ranging within 3mm.

ROMA
BRUMAL



INDUSTRIAL HONEY

8,5 mm				
20x120	NAT. RETT.	P.TECH R10 C	0011816	



INDUSTRIAL BISCUIT

8,5 mm				
20x120	NAT. RETT.	P.TECH R10 C	0011817	



INDUSTRIAL CHOCOLATE

8,5 mm				
20x120	NAT. RETT.	P.TECH R10 C	0011815	

TECHNICAL CHARACTERISTICS

GRES PORCELLANATO A MASSA COLORATA
FULL BODY COLORED PORCELAIN

CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo UGL
CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group UGL

X20 R11
GRES PORCELLANATO A MASSA COLORATA
FULL BODY COLORED PORCELAIN

CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla GL
CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla GL

PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	* NAT. 6 mm	* NAT. P.TECH 8,5 mm	* R11 P.TECH
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO		
SPESSORE THICKNESS	UNI EN ISO 10545/2	± 5%	CONFORME ACCORDING TO		
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO		
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO		
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO		
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	E ≤ 0,5%	CONFORME ACCORDING TO		
RESISTENZA ALLA FLESSIONE BENDING STRENGTH	UNI EN ISO 10545/4	≥ 35 N/mm²	CONFORME ACCORDING TO	CONFORME ACCORDING TO	CONFORME ACCORDING TO
FORZA DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	Thickness ≥ 7,5 mm: Min 1300 N Thickness < 7,5 mm: Min 700 N			
RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES	ISO 10545/6	< 175 mm³			
RESISTENZA ALL'ABRASIONE SUPERFICIALE PER PIASTRELLE SMALTATE ABRASION RESISTANCE FOR GLAZED TILES	ISO 10545/7	IN FUNZIONE DELLA DESTINAZIONE D'USO ACCORDING TO THE DESTINATION OF FINAL USE	CONFORME ACCORDING TO	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUIRED			
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED			
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE	UNI EN ISO 10545/13	MIN GB	CONFORME ACCORDING TO	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/14	GL: CLASSE 3 MIN	CONFORME ACCORDING TO	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	B.C.R.A. C.A.	μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY 0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY 0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP	>0,40 >0,40		
	B.C.R.A. G.B.				
	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	>0,60 DRY >0,60 WET		
	DIN 51130	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA	R10	R10	R11
	DIN 51097	-	A+B	A+B+C	A+B+C
	ANSI A 137-1:2012 (D.C.O.F.)	> 0,42	>0,42		
	AS/NZS 4586:2013	SRV : 35 - 44	-	P3 WET	P4 WET
	BS 7976 - 2.2002	> 36	-	+36 WET	+36 WET

VARIAZIONE CROMATICA SHADE VARIATION	V3	aspetto uniforme uniform appearance V1	lieve variazione slight variation V2	moderata variazione moderate variation V3	forte variazione substantial variation V4
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* Average production values

PACKAGING

F.to nominale Nominal size	Finitura Finish	Spessore Thickness	F.to reale (mm) Work size	Imballo Packing	Pz/Scat. Pcs/Box	Mq/Scat. Sqm/Box	Kg/Scat. Kg/Box	Scat./Imb. Box/Packing	Pz Totali Pcs Total	Mq Totali Sqm Total	Kg/Imballo Kg/Packing	Kg Totali Kg Total
26x200 10"x78"	RETT.	6	264,4x2000	Cavalletto Rack pallet	5	2,60	39,00	18	90	46,80	50	752
30x120 12"x48"	RETT.	8,5	297x1194	Pallet	4	1,44	28,80	36	144	51,84	20	1.057
20x120 8"x48"	RETT.	8,5	199x1194	Pallet	6	1,44	27,20	36	216	51,84	20	999
5x120 2"x48"	RETT.	8,5	48x1194	Pallet	6	0,36	7,20	63	378	22,68	20	474
10x60 4"x24"	RETT.	8,5	97,6x596	Pallet	12	0,72	14,50	50	600	36,00	20	745
7,5x40,7 3"x16" CHEVRON	NAT	8,5	-	Pallet	28	0,88	16,00	42	1176	36,96	20	692
30x180 12"x71"	RETT.	20	300x1800	Pallet	1	0,54	26,00	48	48	25,92	20	1.268
30x120 12"x48"	RETT.	20	297x1194	Pallet	2	0,72	32,80	30	60	21,60	20	1.004

The data referred to the content per box and to the packing weight are update at the catalogue printing time.

Optical features and color shades of ceramic materials illustrated in this catalogue are to be regarded as mere indications.

