

CASTELVETRO
DUE DI MARMI

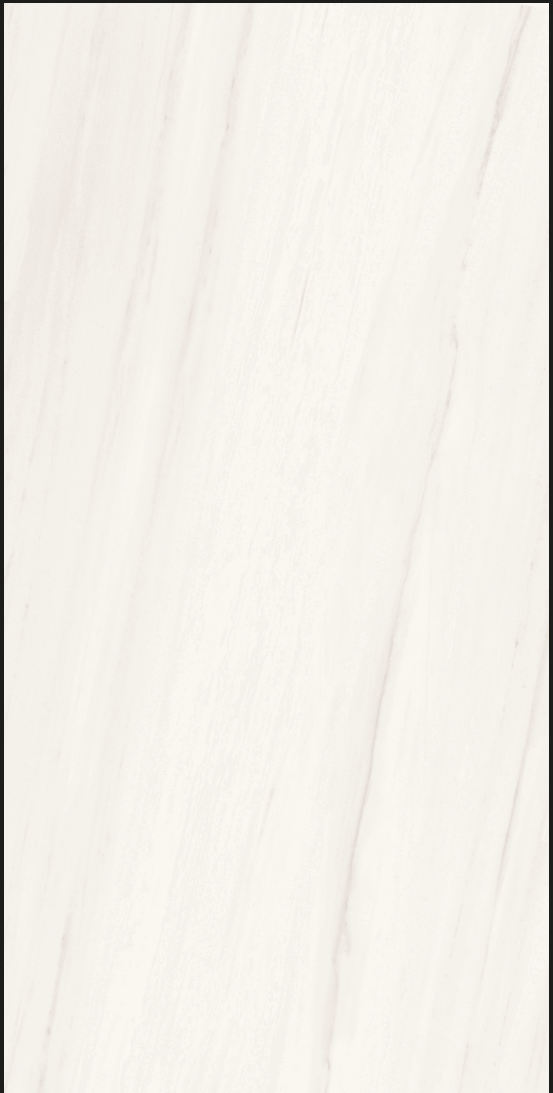
STONESOURCE



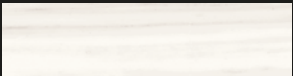
CASTELVETRO DUE DI MARMI



6000768 - 30x60 / 11,8"x23,6" satin finished



6000771 - LUSO 60x120 / 23,6"x47,2"



6000777 - 7,5x30 / 2,9"x11,8" 71 satin finished

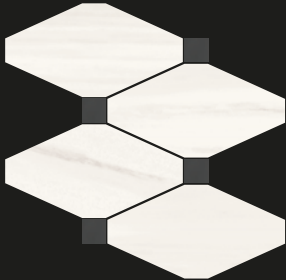


6000798 - 60x60 / 23,6"x23,6" satin finished

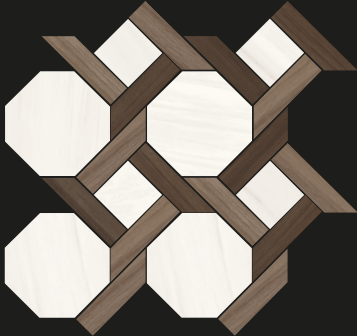


6000874 - ravenna 60x60 / 23,6"x23,6" satin finished

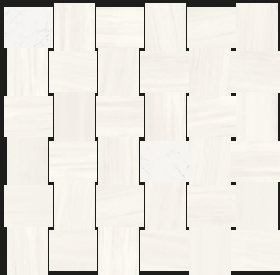
46



6000784 - mosaico t.8 lusso 19 30x30 / 11,8"x11,8"



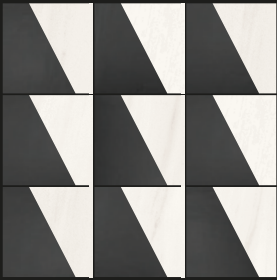
6000783 - mosaico t.24 lusso 39 36,5x38 / 14,4"x15"



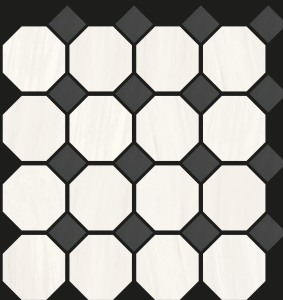
6000776 - mosaico intreccio lusso 30x30 / 11,8"x11,8" 14



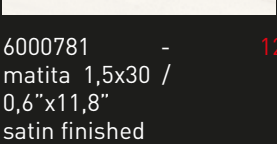
6000782 - COPRISPIGOLO 1,4x60 17 CORNER STRIP TILE 0,5"x23,6" SATIN FINISHED



6000775 - mosaico trapezio 17 lusso 30x30 / 11,8"x11,8"



6000778 - ottagonale lusso 33 30x30 / 11,8"x11,8"



6000781 - matita 1,5x30 / 0,6"x11,8" 12 satin finished



6000780 - torelo 3,5x30 / 1,4"x11,8" 18 satin finished



6000779 - BATTISCOPA 8x60 6 SKIRTING 3,1"x23,6" SATIN FINISHED

CASTELVETRO DUE DI MARMI

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6000875 - 30X60 / 11,8"x23,6" SATIN FINISH 45

6000889 - 7,5X30 / 2,9"x11,8" SATIN FINISH 67

6000877 - 60X120 / 23,6"x47,2" LUSO FULL POLISHED 47

6000876 - 60X60 / 23,6"x23,6" SATIN FINISH 45

6000942 - 60X120 / 23,6"x47,2" NERO LUSO FULL POLISHED 67

6000878 - 60X60 / 23,6"x23,6" DOMUM SATIN F. 46

6000886 - HERRINGBONE 31X24,5 / 12,2"x96" SATIN FINISH 16

6000888 - ESAGONA 30X28 / 11,8"x11,1" SATIN FINISH 17

6000991 - MOSAICO (T.5X5)30X30 / 11,8"x11,8" SATIN FINISH 17

6000887 - BASKET 30X30 11,8"x11,8" SATIN FINISH 17

6000895 - OTTAGONA 30X30 / 11,8"x11,8" SATIN F. 22

6000885 - MOSAICO INTRECCIO 30X30 / 11,8"x11,8" SATIN F. 16

6000897 - MOSAICO TAPPETO 30X30 / 11,8"x11,8" 27 SATIN FINISH - FULL POLISHED **

6000896 - MOSAICO FIORE 30X30 / 11,8"x11,8" 27 SATIN FINISH - FULL POLISHED **

6000930 - BATTISCOPA 8X60 SKIRTING 3,1"x23,6" SATIN F. 4

**TAPPETO

**FIORE

**FIORE

V&Co. _22

V&Co. _23

Glazed porcelain tile							GL
Packing							
Thickness							
Size cm	Pieces/box	Sq.Mt./box	Weight/box	Box/pallet	Sq.Mt./pallet	Weight/pallet	
60x120	2	1,44	32,60	30	43,20	978,00	
60x60	3	1,08	24,34	40	43,20	973,60	
30x60	6	1,08	24,34	40	43,20	973,60	
7,5x30	26	0,585	12,80	60	35,10	768,00	
mos. intreccio	11	0,99	20,46	-	-	-	
mos. (t5x5)	10	0,90	19,00	-	-	-	
mos. fiore-tappeto	6	0,54	6,10	-	-	-	
esagona	6	0,34	7,80	-	-	-	
ottagona	6	0,54	12,20	-	-	-	
basket	6	0,29	6,10	-	-	-	
herringbone	6	0,29	6,10	-	-	-	
battiscopa	20	- 21,50		-	-	-	

AMOUNT OF
COLOR
VARIATION



variation

V1

SLIGHT
COLOR
VARIATION

GLAZED PORCELAIN / GROUPE D'APPARTENENCE				EN 14411 · ISO 13006 B1a GL
FEATURES	UNIT OF MEASUREMENT	AVERAGE VALUE	REQUIRED STANDARDS	TEST METHOD
DIMENSIONE LATI DIMENSIONS - LENGTH AND WIDTH DIMENSIONS - LONGUEUR ET LARGEUR LÄNGE UND BREITE РАЗМЕР СТОРОН	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	± 0,6 (MAX ± 2 MM)	EN ISO 10545-2
RETTILINEITÀ DEI LATI SIDES' STRAIGHTNESS RECTITUDE DES CÔTES GERADLINIGKEIT DER KANTEN ПРЯМОЛИНЕЙНОСТЬ СТОРОН	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	± 0,5 (MAX ± 1,5 MM)	EN ISO 10545-2
ORTOGONALITÀ DEI LATI SIDES' ORTHOGONALITY ORTHOGONALITÉ DES CÔTES RECHTWINKLIGKEIT DER KANTEN ПРЯМОЛИНЕЙНОСТЬ СТОРОН	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	± 0,5 (MAX ± 2 MM)	EN ISO 10545-2
PLANARITÀ FLATNESS PLANEITUDE EBENFLÄCHIGKEIT ПЛОСКОСТНОСТЬ	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	± 0,5 (MAX ± 2 MM)	EN ISO 10545-2
SPESSORE THICKNESS ÉPAISSEUR DICKE ТОЛЩИНА	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	± 5 (MAX ± 0,5 MM)	EN ISO 10545-2
ASSORBIMENTO D'ACQUA WATER ABSORPTION ABSORPTION D'EAU WASSERAUFNAHME ВОДОПОГЛОЩЕНИЕ	%	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	≤ 0,3	EN ISO 10545-3
SFORZO DI ROTTURA BREAKING STRENGTH CONTRAINTE DE RUPTURE BRUCHKRAFT РАЗРЫВНОЕ УСИЛИЕ	N	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	≥ 1300 SE SPESS ≥7,5 MM. ≥ 700 SE SPESS <7,5 MM.	EN ISO 10545-4
MODULO DI ROTTURA MODULUS OF RUPTURE COEFFICIENT DE RUPTURE BRUCHMODUL РАЗРЫВНОЙ МОДУЛЬ	N/MM²	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	≥ 35	EN ISO 10545-4
RESISTENZA ALL'ABRASIONE RESISTANCE TO ABRASION RÉSISTANCE À L'ABRASION BESTÄNDIGKEIT GEGEN OBERFLÄCHENVERSCHLEISS СТОЙКОСТЬ К ГЛУБОКОМУ ИСТИРАНИЮ	PEI	CONFORME ACCORDING CONFORME GLEICHMÄSSIG COOTBETCTBYET	4-5	EN ISO 10545-7
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL -EXPANSION COEFFICIENT DILATATION THERMIQUE LINÉAIRE LINEARE WÄRMEAUSDEHNUNGSKOEFFIZIENT КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕПЛОВОГО РАСШИРЕНИЯ	10 ⁻⁶ /°C	ð = 6,8	METODO DISPONIBILE METHOD AVAILABLE MÉTHODE DISPONIBILE VERFÜGBARE METHODE ДОСТУПНАЯ МЕТОДИКА	EN ISO 10545-8
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE RÉSISTANCE AUX VARIATIONS THÉRMiques TEMPERATURWECHSELBESTÄNDIGKEIT СТОЙКОСТЬ К ТЕПЛОВЫМ УДАРАМ		RESISTE RESISTS RÉSISTE WIDERSTANDSFÄHIG УСТОЙЧИВ	METODO DISPONIBILE METHOD AVAILABLE MÉTHODE DISPONIBLE VERFÜGBARE METHODE ДОСТУПНАЯ МЕТОДИКА	EN ISO 10545-9
RESISTENZA ALLE MACCHIE STAIN RESISTANCE RÉSISTANCE AUX TACHES FLECKENBESTÄNDIGKEIT УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ		4-5	MIN 3	EN ISO 10545-14
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE RÉSISTANCE AUX PRODUITS CHIMIQUE BESTÄNDIGKEIT GEGEN CHEMIKALIEN СТОЙКОСТЬ К ХИМИЧЕСКОМУ ВОЗДЕЙСТВИЮ		A	MIN B	EN ISO 10545-13
RESISTENZA AGLI ACIDI E ALLE BASI A BASSA CONCENTRAZIONE RESISTANT TO ACID AND LOW CONCENTRATION BASES RÉSISTANCE AUX ACIDES ET AUX BASES À FAIBLE CONCENTRATION WIDERSTANDSFÄHIGKEIT GEGENÜBER NIEDRIG KONZENTRIERTEN SÄUREN UND LAUGEN УСТОЙЧИВОСТЬ К ДЕЙСТВИЮ КИСЛОТ И ЩЕЛОЧЕЙ С НИЗКОЙ КОНЦЕНТРАЦИЕЙ		LA	METODO DISPONIBILE METHOD AVAILABLE MÉTHODE DISPONIBLE VERFÜGBARE METHODE ДОСТУПНАЯ МЕТОДИКА	EN ISO 10545-13
RESISTENZA AL GELO FROST RESISTANCE RÉSISTANCE AU GEL FROSTBESTÄNDIGKEIT МОРОЗОСТОЙКОСТЬ		RESISTE RESISTS RÉSISTE WIDERSTANDSFÄHIG УСТОЙЧИВ	RICHIESTA REQUIRED REQUIS ERFORDERLICH ТРЕБУЕМАЯ	EN ISO 10545-12
STABILITÀ DEI COLORI COLOR STABILITY STABILITÉ DES COULEURS FARBECHTHEIT УСТОЙЧИВОСТЬ ЦВЕТОВ		STABILE STABLE STABILE STABIL СТАБИЛЬНЫЙ	METODO DISPONIBILE METHOD AVAILABLE MÉTHODE DISPONIBLE VERFÜGBARE METHODE ДОСТУПНАЯ МЕТОДИКА	DIN 51094
RESISTENZA ALLO SCIVOLAMENTO SLIPPERINESS DÉTERMINATION DE LA GLISSANCE RUTSCHFESTIGKEIT УСТОЙЧИВОСТЬ К СКОЛЬЖЕНИЮ			R9	DIN 51130
		DCOF - WET CONDITION	0,44	ANSI A 137.1

