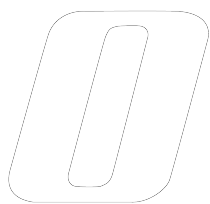


MY BEIGE IS ON FIRE!



Opustone[®]
STONE | TILE CONCEPTS



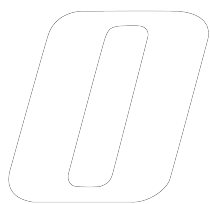
SUPERCLASSICA SCB

MY BEIGE IS ON FIRE!

THE STARTING POINT WAS THE STUDY OF THE
BEIGE COLOR. THIS WARM AND NATURAL SHADE WAS
INTERPRETED THROUGH A STONE LOOK IN
EIGHT FINISHES AND SEVEN SIZES.

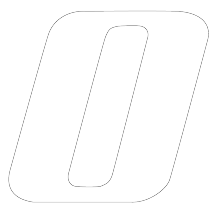
THESE ELEMENTS WERE CAREFULLY DESIGNED
TO BE MIXED AND MATCHED WITH EACH
OTHER IN A CONTEMPORARY FRAMEWORK,
WHILE PROVIDING MOVEMENT TO SURFACES.

CLASSIC NEVER GET WRONG,
AND OURS IS SUPER!



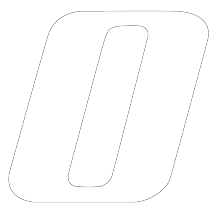
(Floor) Crack 24"x48"





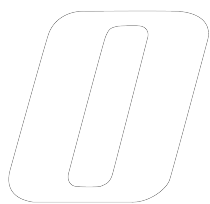
(Wall) Grooved 24"x48" - (Floor) Crack 24"x48" / 24"x24"





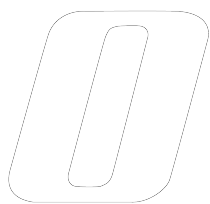
Grooved 24"x48"





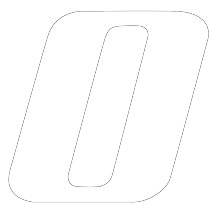
(Wall) Flamed 24"x48" - (Floor) Mix 3"x24"





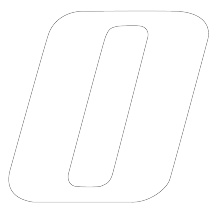
Polished 24"x48"





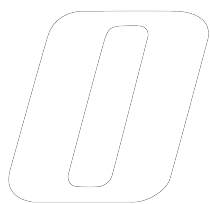
(Wall) Bianco 4"x16" - (Floor) Peggy 24"x48"





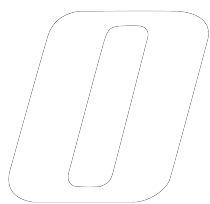
Natural 24"x48"





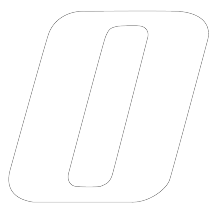
Mix 3"x24"





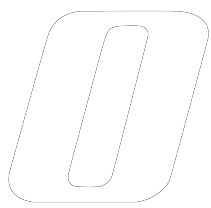
Mosaic Mix 12"x12"





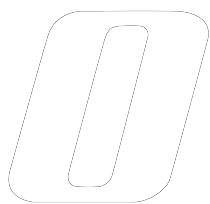
Hammered 24"x48"





Natural 24"x48" - 12"x24" - 3"x48"





TECHNICAL DETAILS

SUPERCLASSICA SCB

TECHNOLOGY **HD DIGITAL COLORED BODY PORCELAIN**

FINISH **RECTIFIED**

NATURAL / FLAMED / HAMMERED / CRACK / GROOVED / CHEVRON / POLISHED / PEGGY

PEGGY

GLASS PASTE FINISHING WITH ADDITIONAL PROTECTIVE TREATMENT ON SURFACE.

THICKNESS **9 MM**

PLI

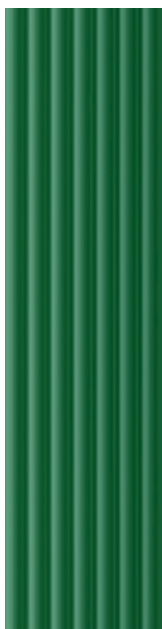
TECHNOLOGY **WHITE BODY SINGLE-FIRED WALL TILE**

FINISH **LUCIDO - LUX**

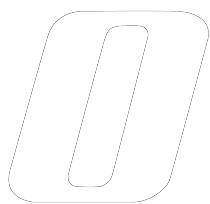
THICKNESS **8 MM**



BIANCO



VERDE



SCB **SURFACES**



NATURAL



FLAMED



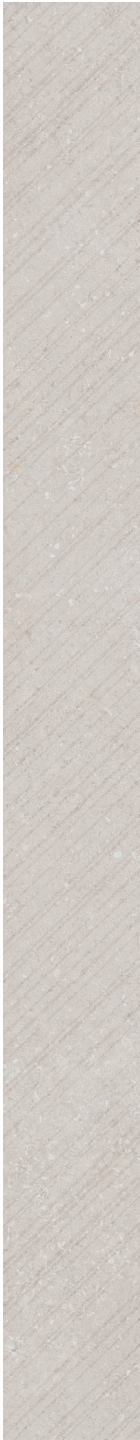
HAMMERED



CRACK



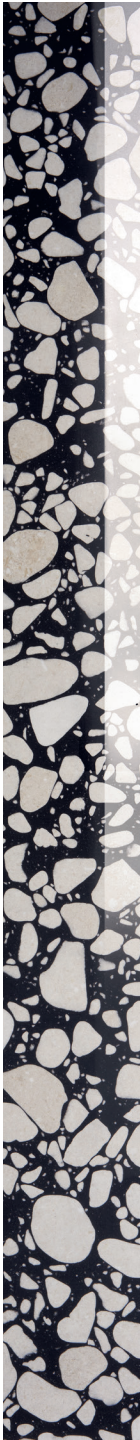
GROOVED



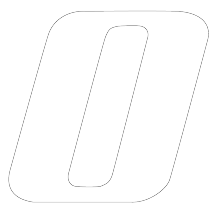
CHEVRON



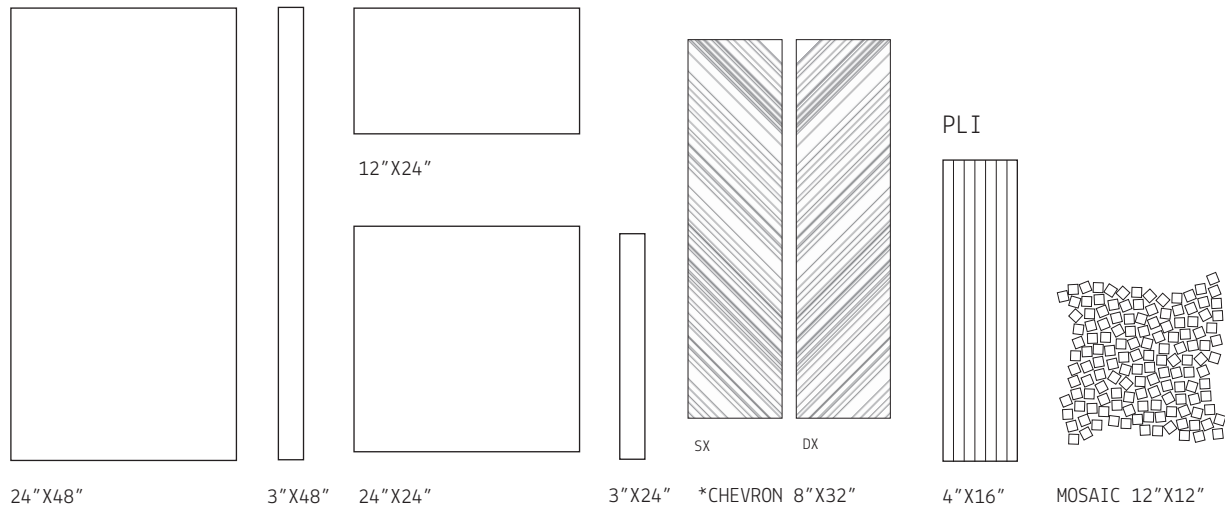
POLISHED



PEGGY

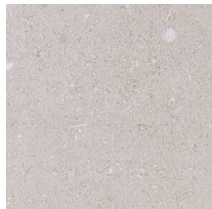


SCB SIZES



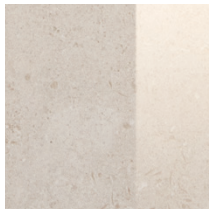
SCB SIZES AND TEXTURES

NATURAL



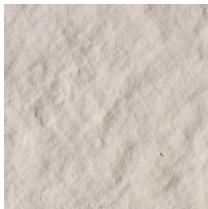
24" x 48"
12" x 24"
3" x 48"

POLISHED



24" x 48"

FLAMED



24" x 48"

CRACK



24" x 48"
24" x 24"

GROOVED



24" x 48"

HAMMERED



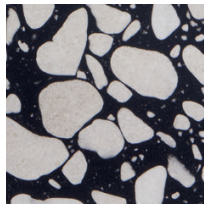
24" x 48"

CHEVRON



8" x 32"

PEGGY



24" x 48"

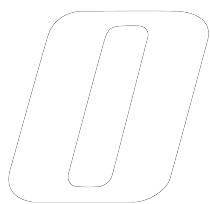
*MIX



MOSAIC 12" x 12"

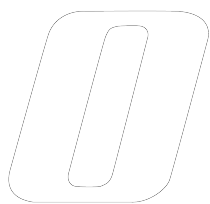
*HAMMERED/GROOVED
NATURAL/FLAMED

**IN EVERY BOX THERE ARE 3 RIGHT PIECES AND 3 LEFT PIECES.*



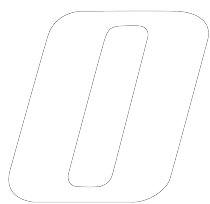
SCB TECHNICAL FEATURES

STANDARD	FEATURES	REQUIRED VALUE	SUPERCLASSICA SCB
ISO 10545/2	SIZE		
	length and width	$\pm 0,6 \% / \pm 2 \text{ mm}$	$\pm 0,6 \% / \pm 2 \text{ mm}$
	thickness	$\pm 5 \% \pm 0,5 \text{ mm}$	$\pm 5 \% \pm 0,5 \text{ mm}$
	straightness of sides	$\pm 0,5 \% \pm 1,5 \text{ mm}$	$\pm 0,5 \% \pm 1,5 \text{ mm}$
	wedging	$\pm 0,5 \% \pm 2 \text{ mm}$	$\pm 0,5 \% \pm 2 \text{ mm}$
	flatness	$\pm 0,5 \% \pm 2 \text{ mm}$	$\pm 0,5 \% \pm 2 \text{ mm}$
ISO 10545/3	water absorption	$\leq 0,5 \%$	0,3 %
ASTM C373	water absorption	$\leq 0,5 \%$	meets the standards
ISO 10545/9	thermal shock	no visible alteration	resistant
ASTM C484	thermal shock	unaffected	unaffected
ISO 10545/12	frost/freeze resistance	no visible alteration	resistant
ASTM C1026	frost/freeze resistance	unaffected	unaffected
ISO 10545/13	chemical resistance	no visible alteration	LA $\geq \text{HB}$
ASTM C650	chemical resistance		A
ISO 10545/4	breaking strength	$\geq 35 \text{ N/ mm}^2$	48 N/ mm^2
ISO 10545/7	visible abrasion resistance		PEI IV PEI III Peggy
ASTM C1027	visible abrasion resistance	CLASS I-V	C.IV C.III Peg
ISO 10545/14	stain resistance	$\geq \text{CLASSE } 3$	5
ASTM C1378	stain resistance	$\geq \text{CLASSE } 3$	5
ANSI A137.1	aesthetic classes	V0-V4	V1



PLI TECHNICAL FEATURES

STANDARD	FEATURES	REQUIRED VALUE	PLI
ISO 10545/2	SIZE		
	length and width	$\pm 0,5 \% \pm 2,0 \text{ mm}$	$\pm 0,5 \% \pm 2,0 \text{ mm}$
	thickness	$\pm 10 \% \pm 0,5 \text{ mm}$	$\pm 10 \% \pm 0,5 \text{ mm}$
	straightness of sides	$\pm 0,3 \% \pm 1,5 \text{ mm}$	$\pm 0,3 \% \pm 1,5 \text{ mm}$
	rectangularity	$\pm 0,5 \% \pm 2,0 \text{ mm}$	$\pm 0,5 \% \pm 2,0 \text{ mm}$
	flatness	$+ 0,5 \% + 2,0 \text{ mm}$ $- 0,3 \% - 1,5 \text{ mm}$	$+ 0,5 \% + 2,0 \text{ mm}$ $- 0,3 \% - 1,5 \text{ mm}$
ISO 10545/3	water absorption	$E > 10 \%$	16 %
ISO 10545/13	chemical resistance	no visible alteration	resistant
ASTM C650	chemical resistance		unaffected
ISO 10545/14	stain resistance	$\geq \text{CLASSE } 3$	5
ASTM C1378	stain resistance	$\geq \text{CLASSE } 3$	≥ 4
ISO 10545/11	crazing resistance	resistant	resistant



SUPERCLASSICA SCB

DIN EN 16165
anti-slip

DCOF
dynamic coefficient of friction

NATURAL	R10	≥ 0,42
POLISHED	-	-
FLAMED	R10 A+B	≥ 0,42
CRACK	R10	≥ 0,42
GROOVED	R10	≥ 0,42
HAMMERED	R11 A+B	≥ 0,42
PEGGY	-	-
CHEVRON	R10	≥ 0,42

SCB PACKING

SCB	pcs	m ²	kg/box	box/pal	m ² /pal	kg/pal	thickness
60x120 24"x48"	2	1,44	27,90	30	43,20	837,00	9 mm
60x60 24"x24"	3	1,08	21,00	40	43,20	840,00	9 mm
30x60 12"x24"	6	1,08	21,00	40	43,20	840,00	9 mm
7,5x120 3"x48"	8	0,72	14,50	50	36,00	725,00	9 mm
7,5x60 3"x24"	12	0,54	10,70	48	25,92	513,60	9 mm
Chevron	6	0,96	18,60	48	46,08	892,80	9 mm
Mosaic	6	-	6,94	-	-	-	9 mm
Pli	22	0,88	13,78	60	52,80	826,80	8 mm

