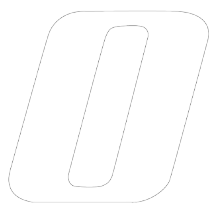


THE ORIGINAL RECIPE.

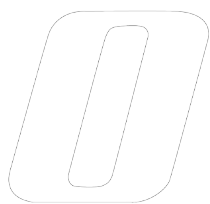


Opustone[®]
STONE | TILE CONCEPTS



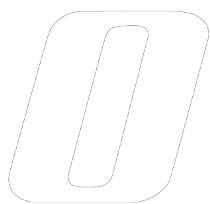
BISCUIT

OPAQUE, GENTLE, GEOMETRICAL
THREE-DIMENSIONAL SURFACES,
DESIGNED TO CREATE ARCHITECTURAL
SPACES. WALL TILES THAT ARE
BROUGHT TO LIFE BY LIGHT AND
SHADOW. A COLLECTION THAT
IS CAPABLE OF ASTOUNDING BY
THE SIMPLICITY OF ITS ELEMENT

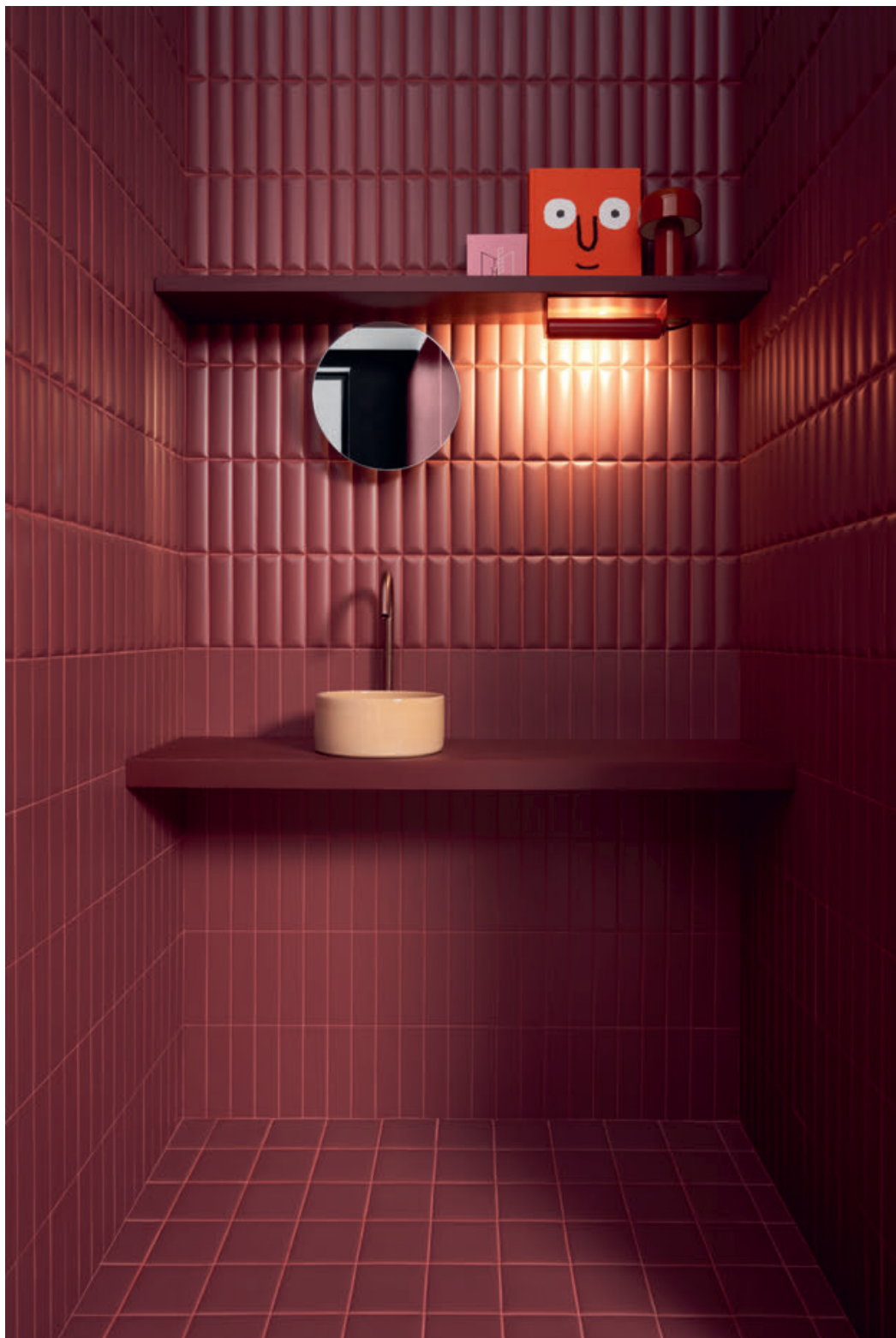


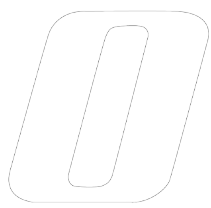
Wall Powder Dune





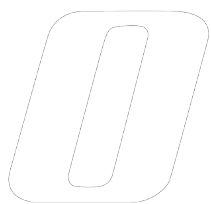
Wall Bordeaux Dune / Bordeaux Plain





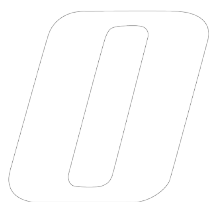
Bordeaux Dune





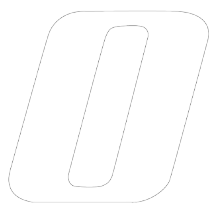
Bordeaux Strip / Bordeaux Plain / Bordeaux Dune /
Bordeaux Peak / Bordeaux Stud / Bordeaux Waves





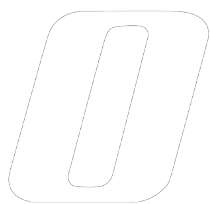
Bordeaux Strip / Bordeaux Plain / Bordeaux Stud



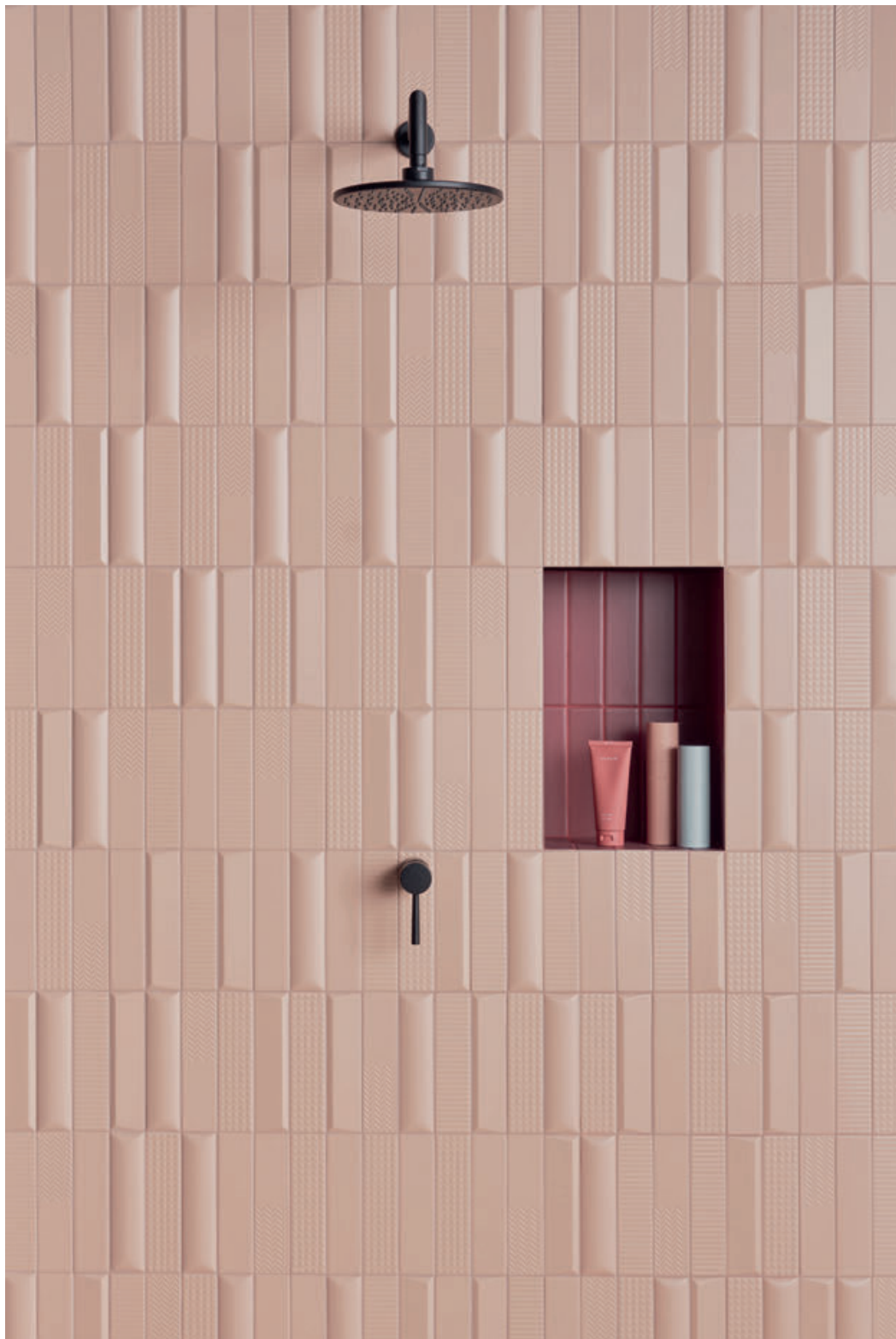


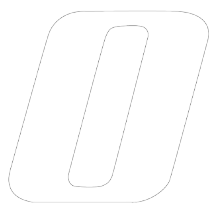
Bordeaux Dune / Bordeaux Plain





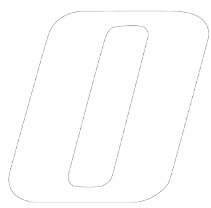
Wall Powder Strip / Powder Plain / Powder Dune / Powder Peak /
Powder Stud / Powder Waves - **Niche** Bordeaux Plain





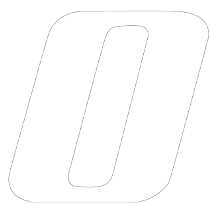
Wall Powder Peak / Powder Plain



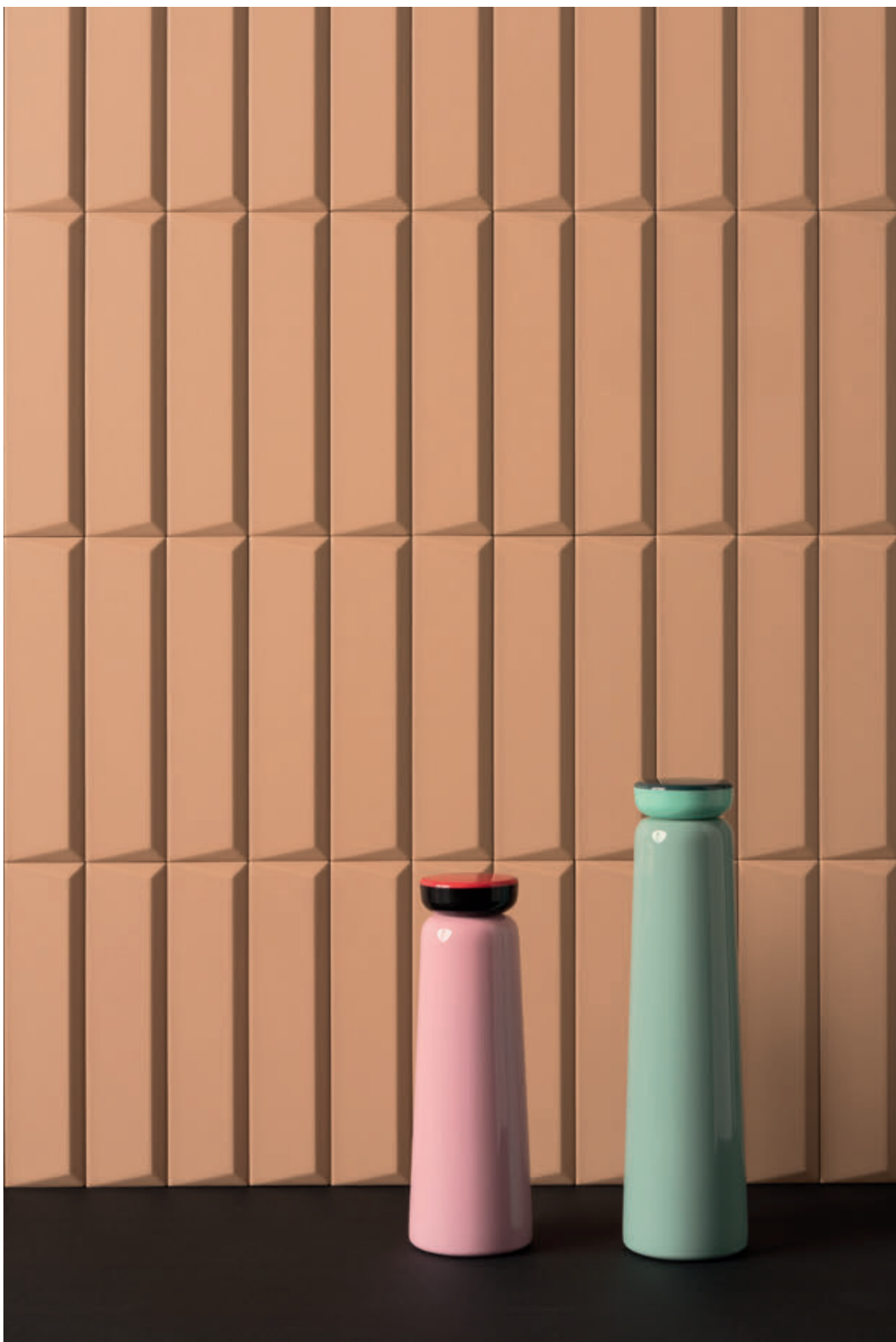


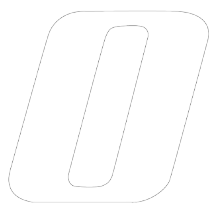
Powder Peak / Powder Plain



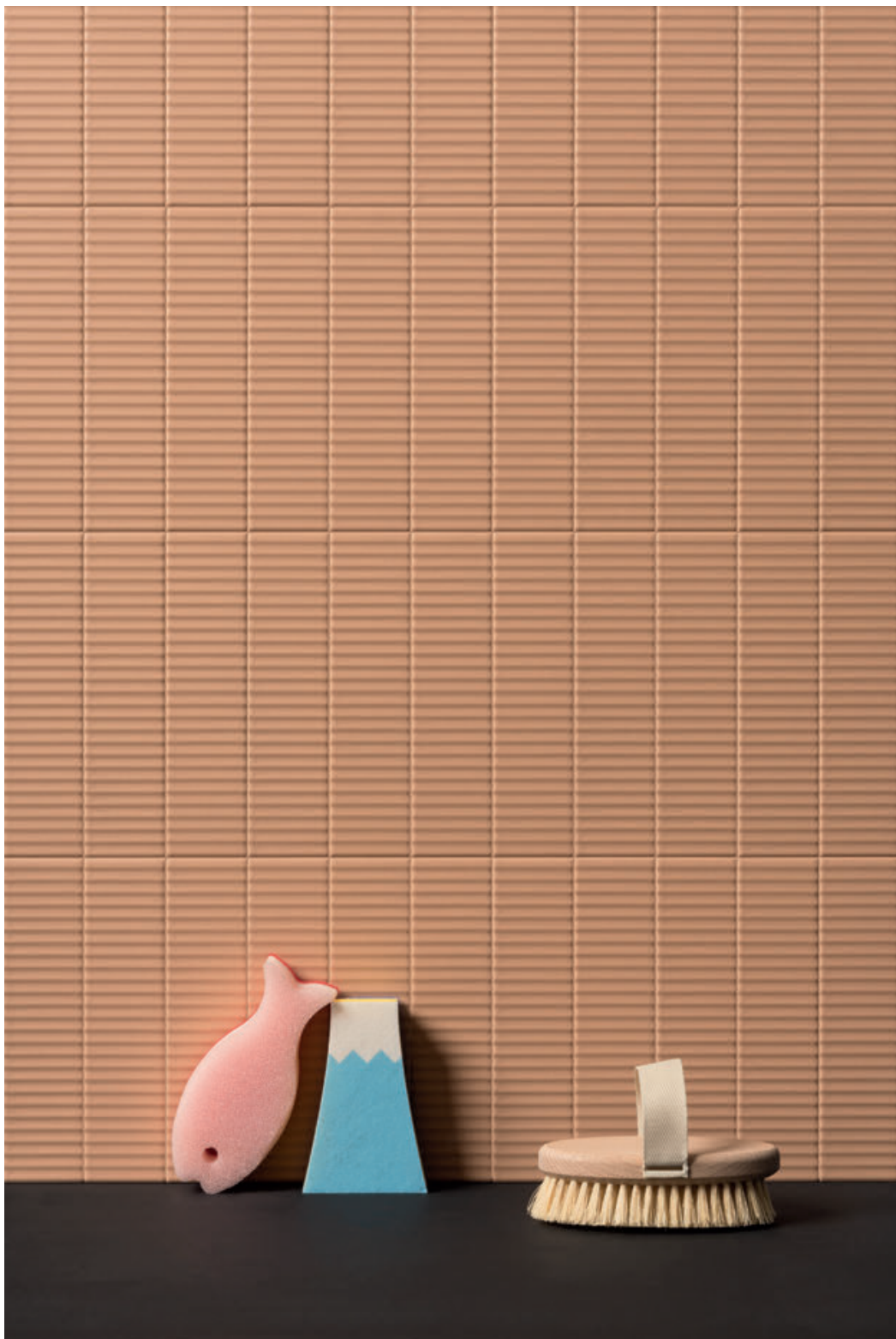


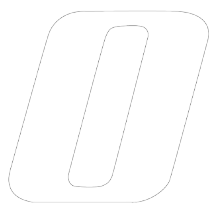
Terra Peak





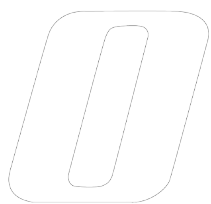
Terra Strip





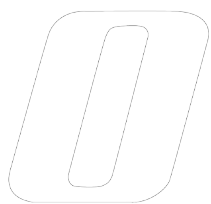
Terra Strip / Terra Plain / Terra Dune / Terra Peak / Terra Stud / Terra Waves





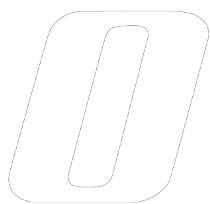
Terra Plain / Terra Dune





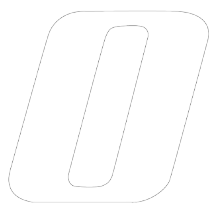
Wall Bianco Peak





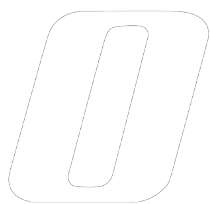
Wall Bianco Dune





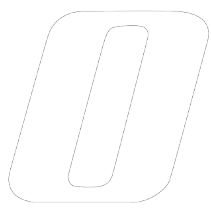
Wall Bianco Dune





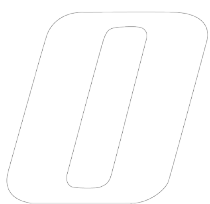
Wall Salvia Plain / Salvia Dune / Salvia Waves /
Salvia Strip / Salvia Peak / Salvia Stud





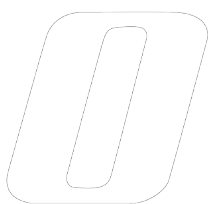
Wall Salvia Plain / Salvia Waves





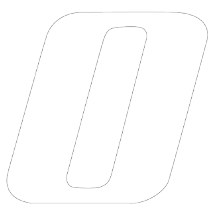
Wall Salvia Dune





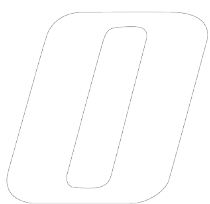
Salvia Peak





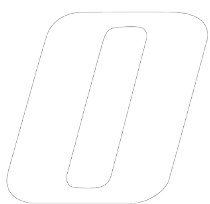
Notte Strip / Notte Plain / Notte Dune /
Notte Peak / Notte Stud / Notte Waves



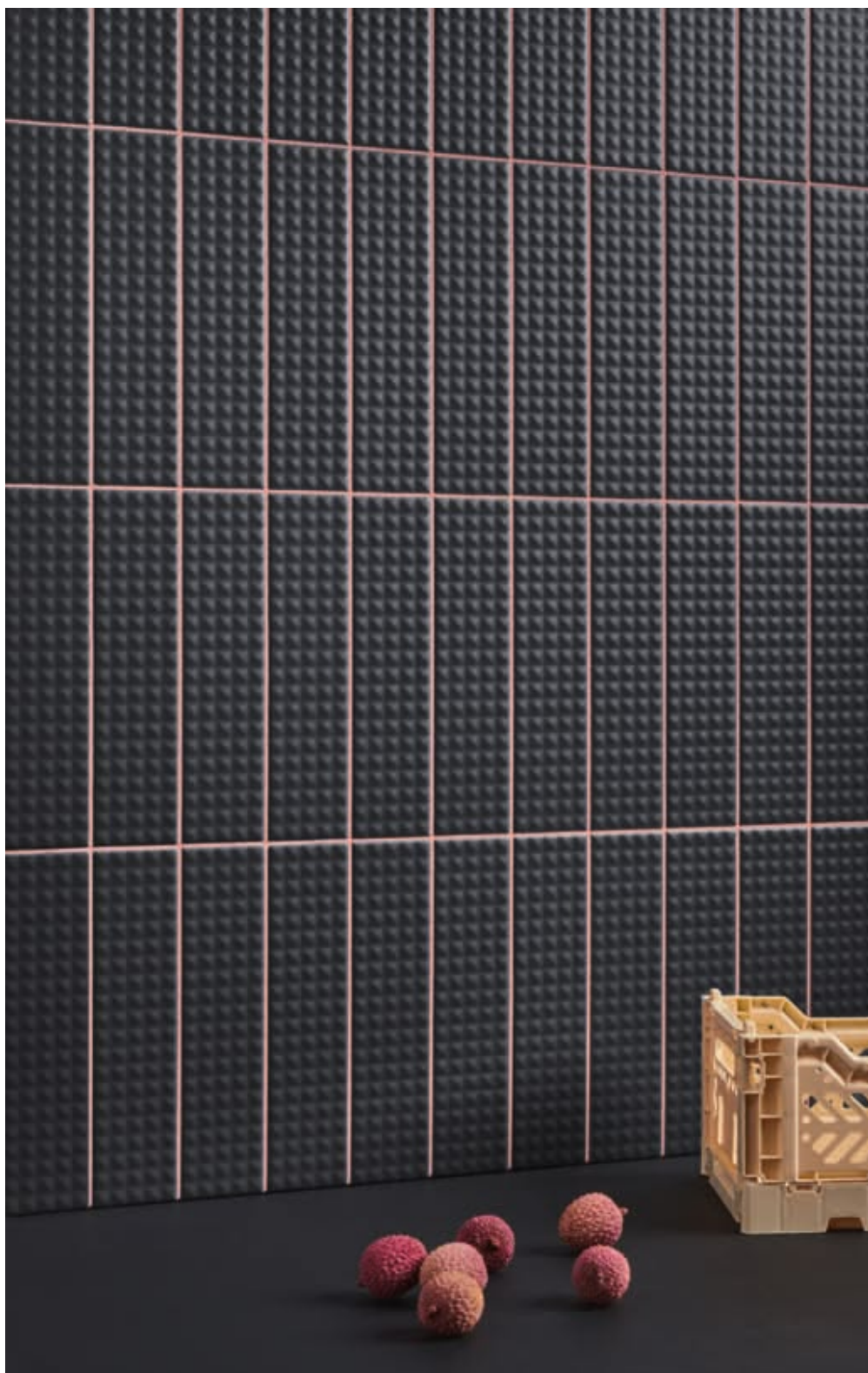


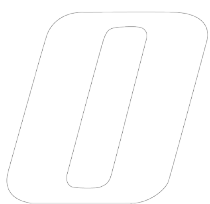
Salvia Peak





Notte Stud





BISCUIT PATTERNS & COLORS



PLAIN BIANCO



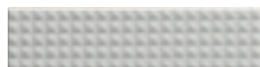
DUNE BIANCO



WAVES BIANCO



*STRIP BIANCO



STUD BIANCO



PEAK BIANCO



PLAIN TERRA



DUNE TERRA



WAVES TERRA



*STRIP TERRA



STUD TERRA



PEAK TERRA



PLAIN POWDER



DUNE POWDER



WAVES POWDER



*STRIP POWDER



STUD POWDER



PEAK POWDER



PLAIN BORDEAUX



DUNE BORDEAUX



WAVES BORDEAUX



*STRIP BORDEAUX



STUD BORDEAUX



PEAK BORDEAUX



PLAIN SALVIA



DUNE SALVIA



WAVES SALVIA



*STRIP SALVIA



STUD SALVIA



PEAK SALVIA



NOTTE



DUNE NOTTE



WAVES NOTTE



*STRIP NOTTE



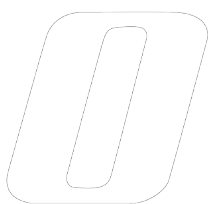
STUD NOTTE



PEAK NOTTE

**A SPECIFIC INSTALLATION SIDE IS REQUIRED*

SHADES AND CALIBERS, IN ORDER TO OBTAIN AN ARTIGIANAL AND UNIQUE EFFECTS, MAY PRESENTS LITTLE DIFFERENCES.



TECHNICAL DETAILS

BISCUIT

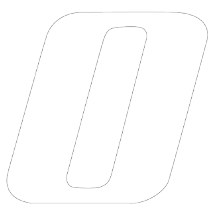
TECHNOLOGY **WHITE BODY SINGLE-FIRED WALL TILE**

FINISH **MATTE**

SIZES **2"x8"**

THICKNESS **8 MM**

STANDARD	FEATURES	REQUIRED VALUE	BISCUIT
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



BISCUIT LAYING INSTRUCTIONS

Before starting the installation process, make sure that the surface is level and has been thoroughly cleaned. For proper installation, it is essential to use adhesives that are compliant and suitable for the intended purpose. For installations in humid environment, such as bathrooms and showers, it is highly recommended to properly waterproof the laying surface using specific products for this purpose to avoid any water infiltration. In case of cuts, take care in sealing the affected area with silicon so as to avoid any further water infiltration.

BISCUIT PACKING

BISCUIT	pcs	m ²	kg/box	box/pal	m ² /pal	kg/pal	thickness
Plain	46	0,46	6,35	120	55,20	762,00	8 mm
Dune	36	0,36	5,60	120	43,20	672,00	8 mm
Waves	46	0,46	6,20	120	55,20	744,00	8 mm
Strip	44	0,44	5,80	120	52,80	696,00	8 mm
Stud	44	0,44	5,80	120	52,80	696,00	8 mm
Peak	40	0,40	5,40	120	48,00	648,00	8 mm

