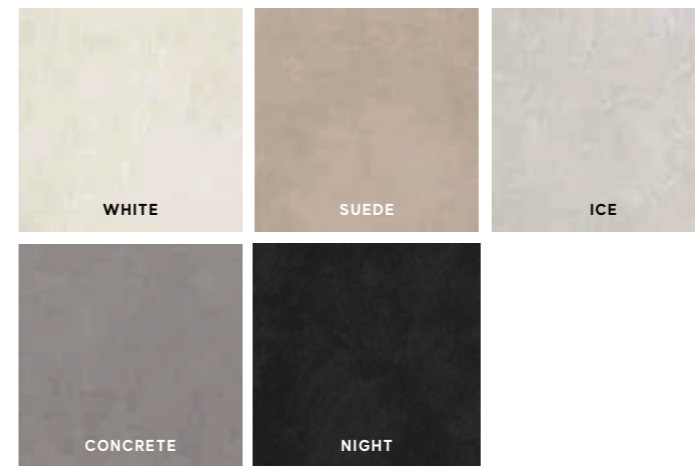




eWALL
WALL TILES

Evolve Porcelain Tiles

COLOURED BODY PORCELAIN TILES - RECTIFIED MONOCALIBER



Sizes	Thickness	Surface finish
60x60 cm - 23 ⁵ / ₈ "x23 ⁵ / ₈ "	± 9 mm	Matte R9 A
30x60 cm - 11 ³ / ₄ "x23 ⁵ / ₈ "	± 9 mm	Matte R9 A

Ewall Wall Tiles

WHITEBODY WALL TILES - RECTIFIED MONOCALIBER



Sizes	Thickness	Surface finish
40x80 cm - 15 ³ / ₄ "x31 ¹ / ₂ "	± 8 mm	Matte

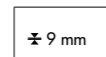


Evolve Porcelain Tiles

MATTE SURFACE



60x60 cm 23⁵/₈"x23⁵/₈"
AJ9F Evolve Ice 60
AJ9I Evolve Concrete 60
AJ9W Evolve Night 60
AJ9E Evolve White 60
AJ9H Evolve Suede 60



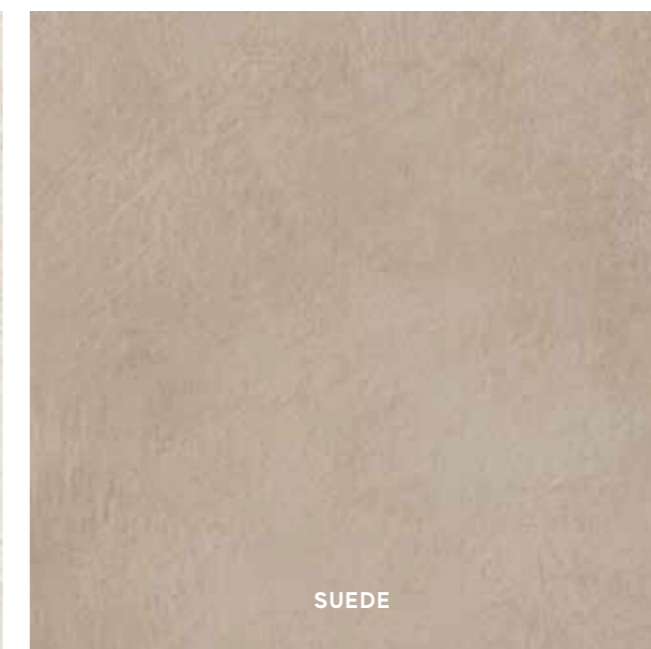
30x60 cm 11³/₄"x23⁵/₈"
D068 Evolve Ice 30x60
D070 Evolve Concrete 30x60
D072 Evolve Night 30x60
D067 Evolve White 30x60
D069 Evolve Suede 30x60



MATTE SURFACE



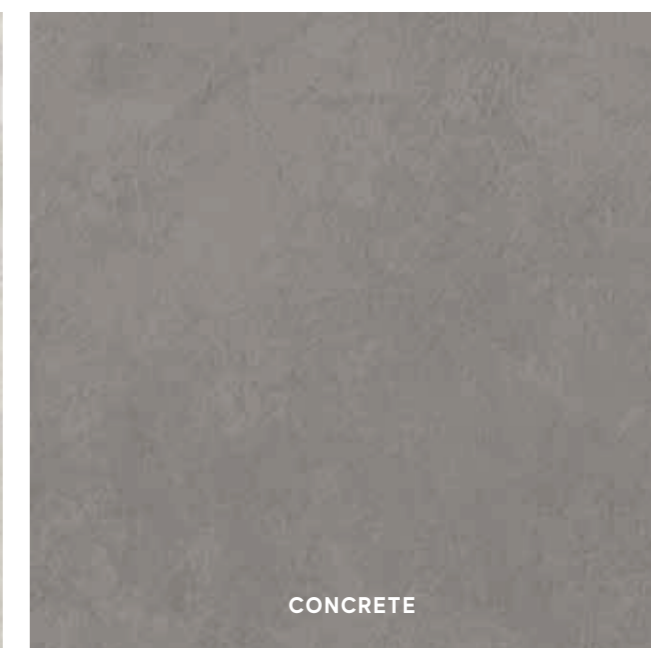
WHITE



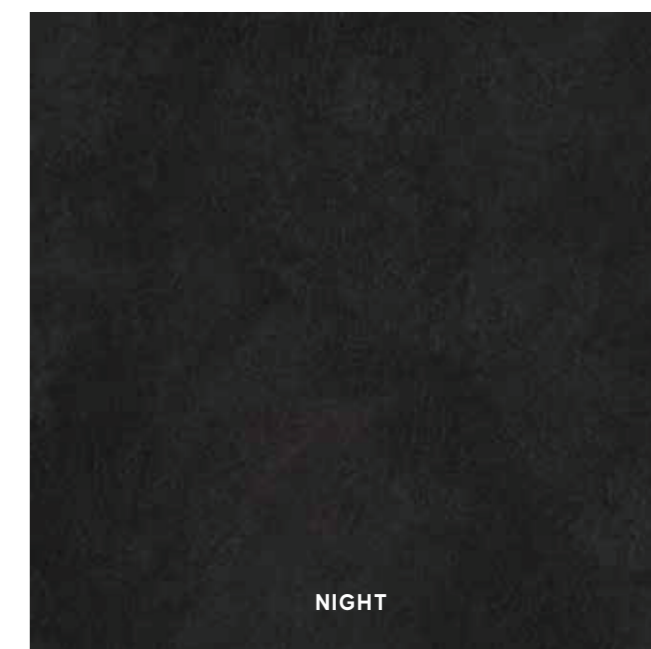
SUEDE



ICE



CONCRETE



NIGHT



**V2
SLIGHT
VARIATION**
White,
Suede,
Ice,
Concrete,
Night

Evolve Porcelain Tiles

DECOR RANGE



ANFU Evolve White Mosaico
30x30 - 11³/₄"x11³/₄"



ANFW Evolve Suede Mosaico
30x30 - 11³/₄"x11³/₄"



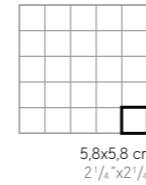
ANFV Evolve Ice Mosaico
30x30 - 11³/₄"x11³/₄"



ANFX Evolve Concrete Mosaico
30x30 - 11³/₄"x11³/₄"



ANFZ Evolve Night Mosaico
30x30 - 11³/₄"x11³/₄"



ANFM Evolve White Brick 30x60 - 11³/₄"x23⁵/₈"



ANFN Evolve Ice Brick 30x60 - 11³/₄"x23⁵/₈"



ANFO Evolve Suede Brick 30x60 - 11³/₄"x23⁵/₈"



ANFP Evolve Concrete Brick 30x60 - 11³/₄"x23⁵/₈"



ANFR Evolve Night Brick 30x60 - 11³/₄"x23⁵/₈"



TRIM TILES

	Battiscopa 7,2x60 2 7/8" x 23 5/8"	Gradino* 30x60 11 3/4" x 23 5/8"	Scalino* 33x60 - 13" x 23 5/8"	Scalino Angolare* 33x33 13" x 13"	Battiscopa Sag. Scala 7,2x30 - 2 7/8" x 11 3/4"	
					DX*	SX*
White	ANF2	ANGU	ANG3	ANHB	ANGC	ANGK
Ice	ANF3	ANGV	ANG4	ANHC	ANGD	ANGL
Suede	ANF4	ANGW	ANG5	ANHD	ANGE	ANGM
Concrete	ANF5	ANGX	ANG8	ANHE	ANGF	ANGN
Night	ANF8	ANGØ	ANG7	ANHG	ANGH	ANGQ

* THESE PARTS ARE SUPPLIED TO ORDER





Ewall Wall Tiles

MATTE SURFACE

± 8 mm

- 40x80 cm** 15 3/4" x 31 1/2"
 8E4L Ewall Pure 40x80
 8E4D Ewall Concrete 40x80
 8E4Z Ewall White 40x80
 8E4V Ewall Suede 40x80
 8E4H Ewall Night 40x80
 8E4K Ewall Moka 40x80
 8E4G Ewall Orange 40x80
 8E4B Ewall Amethyst 40x80
 8E4Q Ewall Red 40x80
 8E4F Ewall Petroleum Green 40x80

TRIM TILES

LESP Ewall Pure Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESP Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESM Ewall Moka Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESM Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESC Ewall Concrete Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESC Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESO Ewall Orange Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESO Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESW Ewall White Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESW Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESR Ewall Red Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESR Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESS Ewall Suede Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESD Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESA Ewall Amethyst Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESA Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

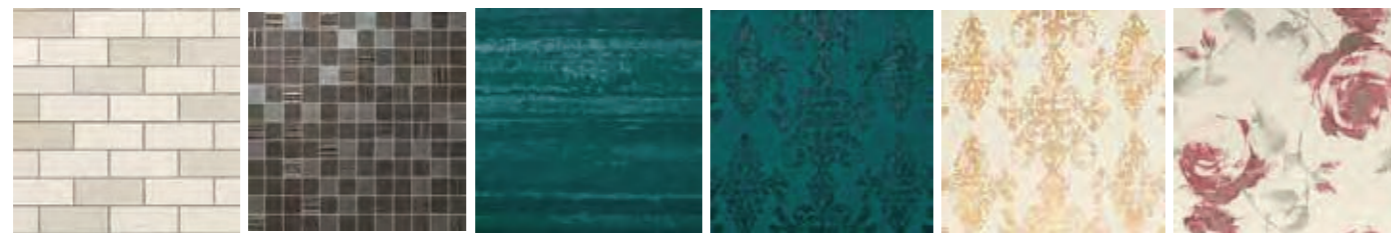
LESN Ewall Night Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESN Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

LESE Ewall Petroleum Green Spigolo
 0,8x20 - 3/8" x 7 7/8"

AESE Spigolo A.E.
 0,8x20 - 3/8" x 7 7/8"

DECORATIVE RANGE



MINIBRICK

PLATINUM MOSAIC

STRIPES

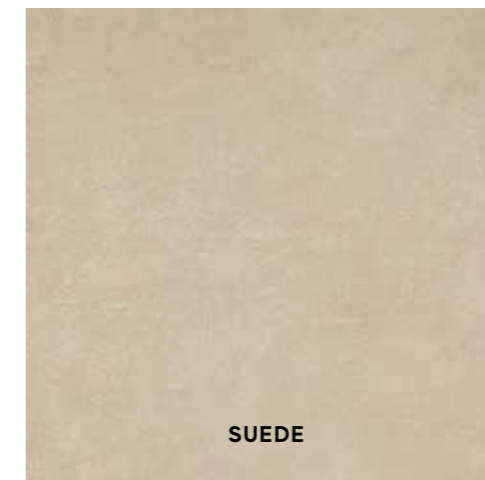
DAMASK

GOLD DAMASK

ROSES



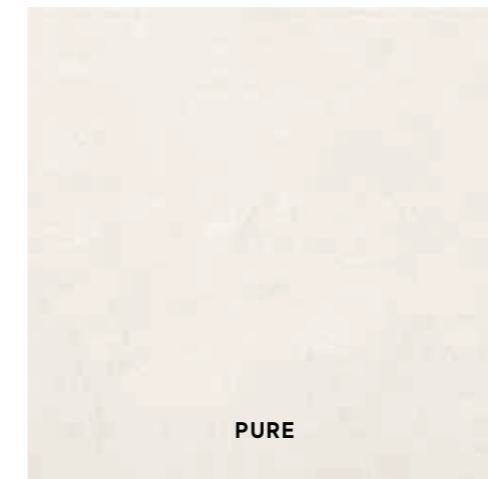
WHITE



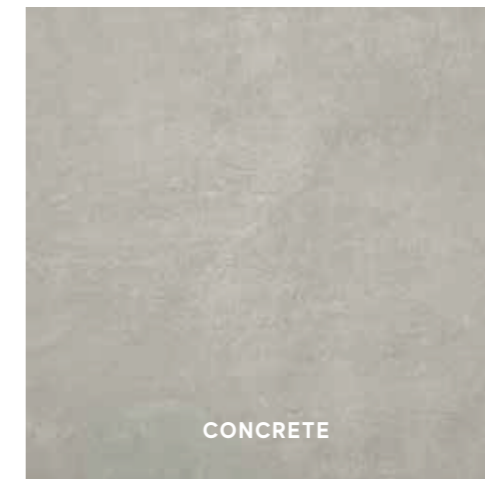
SUEDE



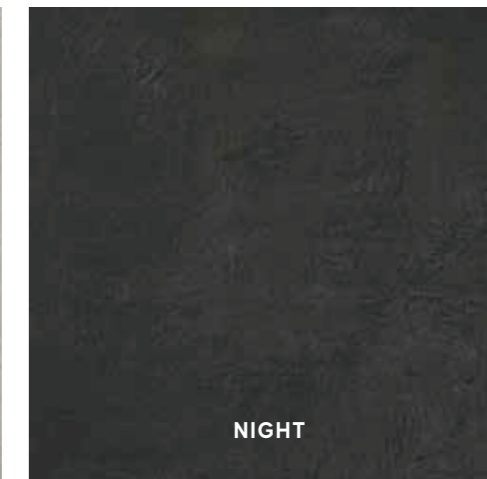
MOKA



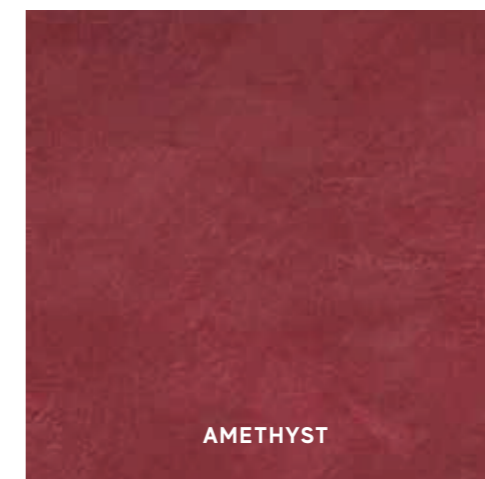
PURE



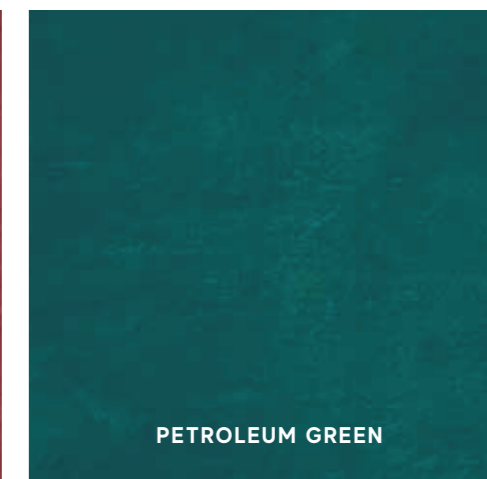
CONCRETE



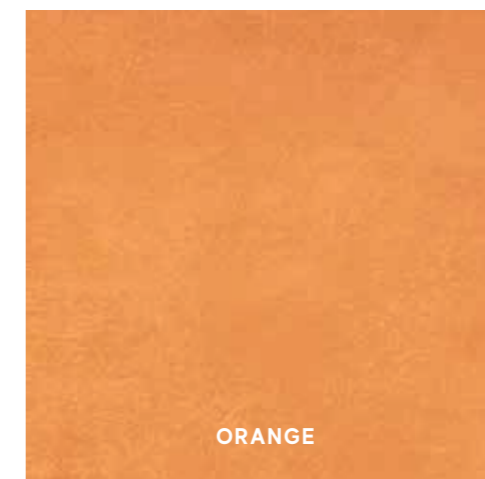
NIGHT



AMETHYST



PETROLEUM GREEN



ORANGE



RED



V2 SLIGHT VARIATION

White, Suede, Pure, Moka, Concrete, Night, Amethyst, Petroleum Green, Orange, Red

EWALL



WHITE BODY WALL TILES
 TECHNICAL FEATURES - COMPLIANT WITH STANDARDS EN 14411 (ISO 13006)
 ANNEX L GROUP BIII

Sizes	15¾ x 31½ ± 8mm
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	Technical features	Test method	Requisites for nominal size N			EWall
			7 cm ≤ N < 15 cm	N ≥ 15 cm		
			(mm)	(%)	(mm)	Matte rectified
Regularity features	Length and width	ISO 10545-2	± 0,4 (*) Rect.	± 0,3 (*) Rect.	± 1,0 (*) Rect.	Suitable for
	Thickness		± 0,5 (**)	± 10 (**)	± 0,5 (**)	Suitable for
	Straightness of sides		± 0,4 (***) Rect.	± 0,3 (***) Rect.	± 0,8 (***) Rect.	Suitable for
	Perpendicularity		± 0,4 (***) Rect.	± 0,3 (***) Rect.	± 1,5 (***) Rect.	Suitable for
	Surface flatness		c.c. ± 0,6 Rect.	c.c. ± 0,4 Rect.	c.c. ± 1,8 Rect.	Suitable for
	e.c. ± 0,6 Rect.	e.c. ± 0,4 Rect.	e.c. ± 1,8 Rect.			
Structural features	Water absorption level (in% by mass)	ISO 10545-3	Average >10%. If this value > 20%, it must be indicated. Single value > 9%			10%<EV ≤20%
Bulk mechanical features	Breaking strenght	ISO 10545-4	S ≥ 600N			S ≥600 N
	Bending resistance		R ≥ 12 N/mm²			R ≥15 N/mm²
Thermo-igrometric features	Coefficient of linear thermal expansion	ISO 10545-8	Declared value			≤7MK-1
	Thermal shock resistance	ISO 10545-9	Test passed in accordance with ISO 10545-1			Resistant
	Moisture expansion (in mm/m)	ISO 10545-10	Declared value			≤0.06% (0.6mm/m)
	Crazing resistance: glazed tiles	ISO 10545-11	Test passed in accordance with ISO 10545-1			≤0.06% (0.6mm/m)
Physical properties	Bond strength	EN 1348	Declared value			≥1.0 N/mm² (Class C2 - EN 12004)
	Reaction to fire	-	Class A1			A1
Chemical features	Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum B class			A
	Resistance to low concentrations of acids and alkalis		Declared class			LA
	Resistance to high concentrations of acids and alkalis		Declared class			HA
	Stain resistance of glazed tiles	ISO 10545-14	Minimum Class 3			5
	Release of dangerous substances: Cadmium (in mg/dm²) and Lead (in mg/dm²)	ISO 10545-15	Declared value			≤0.01mg/dm² Cd ≤0.1mg/dm² Pb



* Permitted deviation, in % or mm, from the average size of each tile (2 or 4 sides) with respect to the manufacturing size (W).
 ** Permitted deviation, in % or mm, from the average thickness of each tile with respect to the cited manufacturing thickness (W).
 *** Maximum permitted straightness deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).
 **** Maximum permitted perpendicularity deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).
 ***** Maximum permitted centre curvature deviation, in % or mm, with respect to the diagonal calculated according to manufacturing sizes (W).
 e.c. Maximum permitted corner curvature deviation, in % or mm, with respect to the corresponding manufacturing sizes (W).
 w. Maximum permitted bending deviation, in % or mm, with respect to the diagonal calculated according to manufacturing sizes (W).
 (1) Determining the slip resistance of pedestrian surfaces; not applicable to sports flooring or road traffic flooring.
 (2) The anti-slip performance is guaranteed at the time of delivering the product.
 (3) However, tiles with a DCOF of 0.42 or greater are not necessarily suitable for all projects. The specifier shall determine tiles appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear, and manufacturers' guidelines and recommendations.
 (4) For further details, please refer to the outdoor design general catalogue.
 (5) Only for products with 20 mm thickness

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