

Arbor

MADE IN ITALY. MADE TO EXCEL.



Since its founding in 1891, Acme Brick has continually advanced the art and science of providing affordable, sustainable, enduring, and beautiful product choices for America's homeowners, builders, contractors, institutions, and businesses.

Acme Brick Tile & Stone traces its roots back to 1964 and is a leader in providing builders, architects, designers, and contractors with a wide range of excellent products. At more than 50 locations across 13 states, Acme Brick Tile & Stone, offers distinctive products of superior quality, sourced from around the world and delivered with impeccable service - and at many locations, in-house design assistance. Our customers include builders, architects, designers, contractors, and DIY homeowners.

In ways large and small, Acme Brick associates work hard to provide building materials that are as good for the environment as it is for the people who build with it.



WWW.BRICK.COM

WOOD LOOK

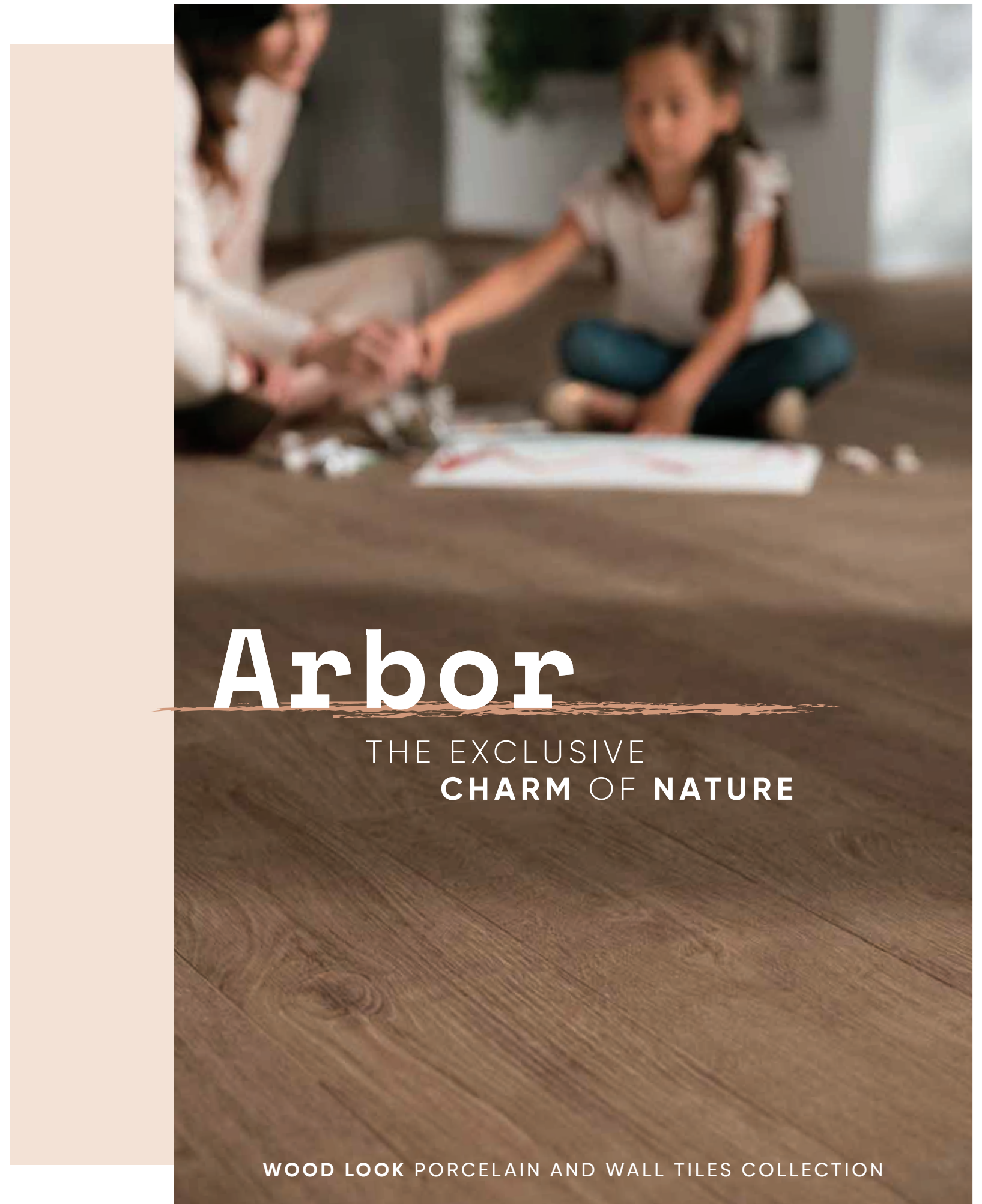
COLOURED BODY
PORCELAIN TILES

WHITE-BODY
WALL TILES

Arbor

THE EXCLUSIVE
CHARM OF NATURE

WOOD LOOK PORCELAIN AND WALL TILES COLLECTION



#warmauthenticity



EVERYDAY
NATURAL

This wood effect porcelain tile is inspired by the timeless allure of oak. The spontaneous elegance of natural wood lives on in this authentic and long-lasting surface.



AUTHENTIC FEELINGS

The richly detailed surface of these porcelain tiles represents oak in the most natural way, making this an ideal solution for all kinds of residential and commercial application.



#spontaneouslyliving

NATURALLY CONTEMPORARY



Knots, grain, fillings and variations in shade are the features that make this surface extremely realistic. With colors inspired by different oak treatments, this wood-effect surface generates warm, welcoming atmospheres.



TOBACCO



COGNAC



ALMOND



NATURAL



GREY

Inspired by sanded wood planks and created to emphasize the grain pattern, Tobacco features lighter shading and striking, darker nuances.

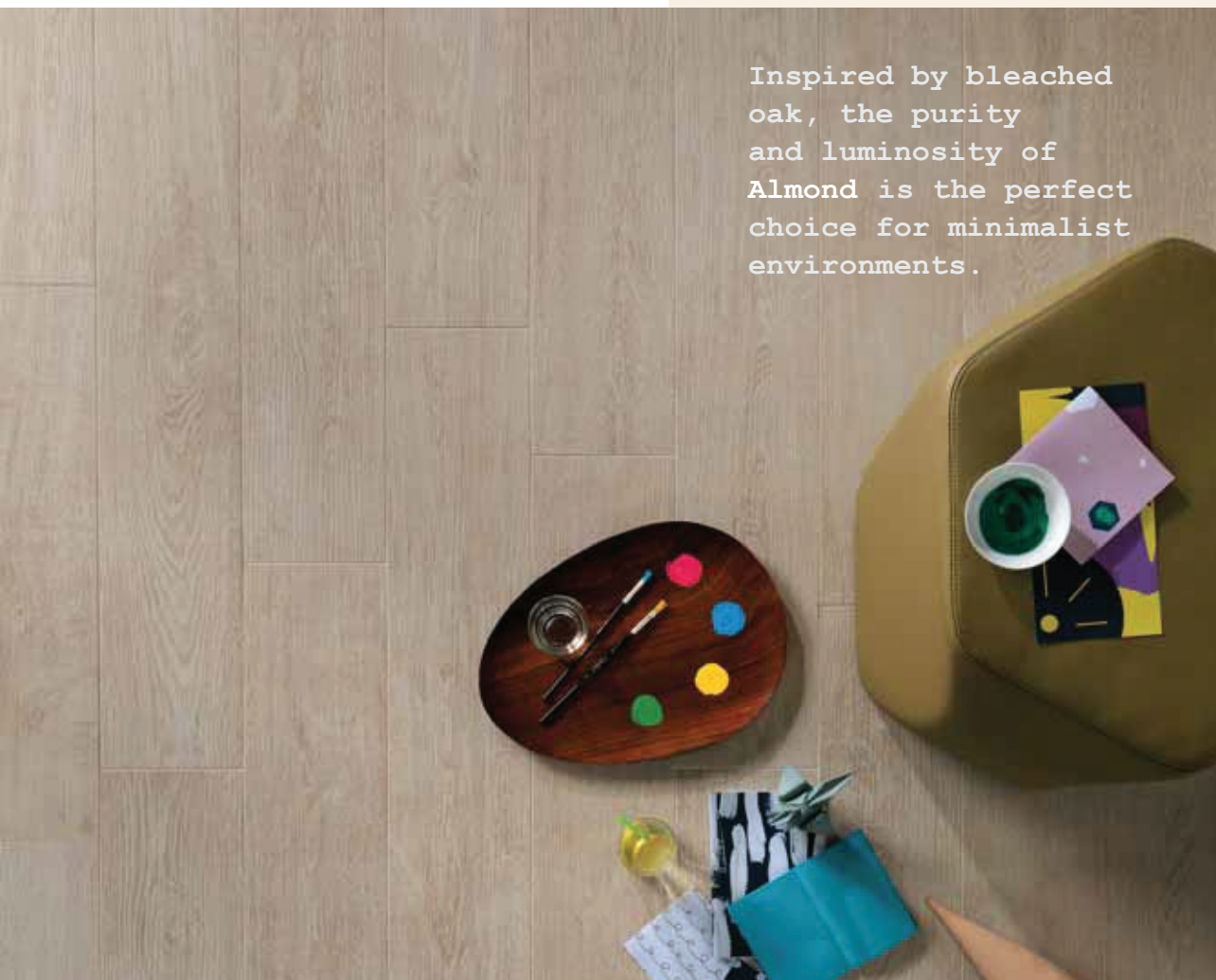


Warm and luminous, the Cognac color is inspired by the nuances of oiled oak planks.

#relaxedlifestyle



Inspired by pickled wood, the Grey color features various shades that merge elegantly with the typical oak markings and grain.



Inspired by bleached oak, the purity and luminosity of Almond is the perfect choice for minimalist environments.



#naturalbeauty

Luminous and versatile, the light and bright tone of Natural brings out the grain, variations in tone and gentle color changes of the original essence.

PERFECT
DETAILS



#intunewithnature



NATURAL INSPIRATION

Extremely natural on its own, this wood-effect surface acquires special intensity and creates a powerful visual impact when used in conjunction with stone or concrete-effect surfaces.

In contemporary villas, essential design can be expressed by the welcoming elegance of surfaces inspired by nature, adding warmth to daily gestures.

Arbor Cognac 18,5x150 cm | 7¹/₄"x59"

Arbor Cognac Herringbone 36,2x41,2 cm | 14¹/₈"x16¹/₈"

Klif Grey 75x150 cm | 29¹/₂"x59"

Boost Grey 75x150 cm | 29¹/₂"x59"

THE WARM ELEGANCE OF NATURE



#beautyandperformance

● Fireproof and does not warp when next to a heat source.

Porcelain tiles are the perfect synthesis of beauty and functionality. In this unique collection, the natural allure of wood complements the multiple benefits of porcelain tiles.



#beautyinthetails



#redefiningthewoodeffect



Thanks to exceptional realism, this wood-inspired surface becomes a living material with its own story to tell, adding a touch of natural elegance to all contemporary environments.



● Ensures durability over time long into the future.

The accurate reproduction of knots and wood grain, together with the richness of tones and shades, gives this surface a three-dimensional look.



#naturalintensity



#intensebeauty

HERRINGBONE

In small rooms, the repeating pattern of herringbone creates a sensation of greater space.



- The surface does not emit hazardous substances and does not release volatile organic compounds (VOC).



#genuineandenveloping

Available in **Natural**, **Cognac** and **Tobacco**, 7.5x60 cm planks permit the reproduction of characteristic wood floor patterns, from aligned to continuous and even the famous Italian herringbone style.



Arbor Cognac 7,5x60 cm | 3"x23 1/8"



#everythingisinharmony



● Resistant to thermal shock, maintains its technical, aesthetic and longevity physical properties over time.

The natural, warm tones and characteristic variations of the wood essence create a relaxed and welcoming atmosphere.

Arbor Tobacco 18,5x150 cm | 7¹/₄"x59"
Boost Pearl 75x150 cm | 29¹/₂"x59"
Marvel Edge Royal Calacatta Polished 75x150 cm | 29¹/₂"x59"
3D Wall Design 3D Twist White Matte 40x80 cm | 15³/₄"x31¹/₂"
3D Wall Design 3D Twist Sage Matte 40x80 cm | 15³/₄"x31¹/₂"

DESIGNED
TO WELCOME



#authenticatmospheres

● Does not require any special treatment once installed.

Wood-effect porcelain tiles are the ideal choice for applications in **commerce** and **hospitality** where style and technical performance have to be combined.



● Resists burns from cigarettes and ash.

#lastingbeauty



#deeplynaturalatmospheres

Natural colors and a three-dimensional micro-structure traversed by knots and wood grain: the beauty of this richly detailed surface lies in its spontaneous, natural look and its ability to create highly characteristic environments.



● Porcelain tiles resist impacts, wear, scratching and traffic, making it ideal for commercial applications and high traffic areas in general.



The reproduction of treatments like sandblasting and whitewashing creates an extremely natural look, highlights details and brings out variations in shade.



#beautiful.always

The warm welcome of this light, bright wood effect creates the ideal atmosphere for relaxation.

Arbor Natural 18,5x150 cm | 7¹/₄"x59"
Arbor Almond 18,5x150 cm | 7¹/₄"x59"
Arbor Natural Tatami 22,5x90 cm | 8⁷/₈"x35³/₈"
Klif Silver 75x150 cm | 29¹/₂"x59"
Klif Silver Mosaico 30x30 cm | 11³/₄"x11³/₄"

NATURAL HARMONY



#feelingbalanced

● Non porous and does not absorb water.

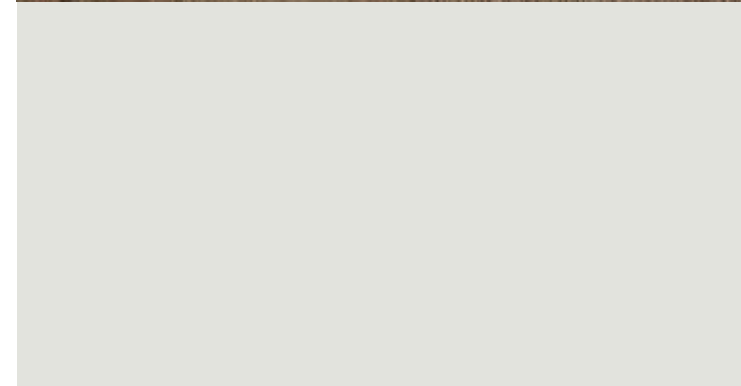
#relaxingatmospheres



● Impedes the proliferation of mold and moss.



The warm tone of natural oak combined with the luminosity of white: these two colors combine to create a perfectly welcoming environment.





Variations in tone reproduce the appearance of the most precious oak planks obtained from the center of the trunk.

#natureallaround



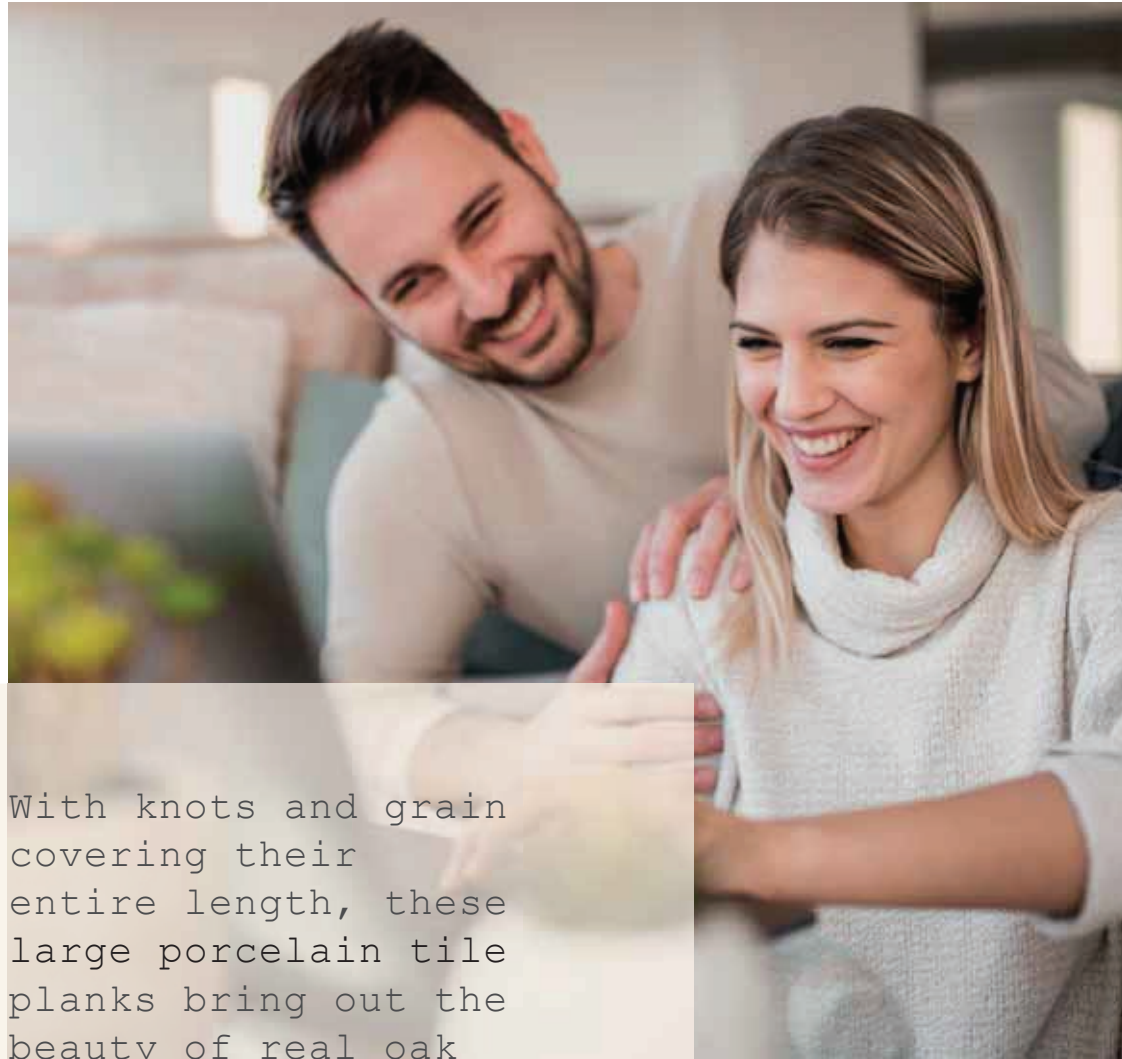
● Resistant to washing by mechanical cleaning.



#naturelegance

The classic Tatami decor,
with regular, aligned,
thin wood strips, can
be applied to floors,
and walls to create a
naturally elegant look.





With knots and grain covering their entire length, these large porcelain tile planks bring out the beauty of real oak and maximize the sensation of space in rooms of all sizes.



OPEN SPACE,
OPEN PERSPECTIVES

30x240 cm

30x240 cm wood-effect porcelain tiles are the perfect choice for all kinds of applications. This surface amplifies the sensation of space in rooms of all sizes.



- Suitable for underfloor heating systems.

#inharmonywithnature



These wood-effect surfaces are **natural** in appearance and boast the unique practicality of porcelain tiles, making them ideal for bedrooms open to the outdoors.



#warmbrightness

Arbor Almond 18,5x150 cm | 7 1/4"x59"
Arbor Natural 18,5x150 cm | 7 1/4"x59"

Realistic effects,
ample choices
and innumerable
technical advantages
make wood-effect
porcelain tiles
the ideal floor
material for all
rooms in the home.



● Durable, easy to clean
and maintain.



#perfectforliving

In a prestige remodeling project, the **natural charm** of wood-effect surfaces offers the perfect solution for maintaining the authentic atmosphere of the original architecture while guaranteeing all the advantages of porcelain tiles.



#authenticityfirst

- Resistant to color-fading due to sunlight exposure.



#timetorelax

The warmth of wood-effect
porcelain tiles creates
bedrooms of pure relaxation,
perfect for rest at the end
of a long day.



#perfectforyourhome

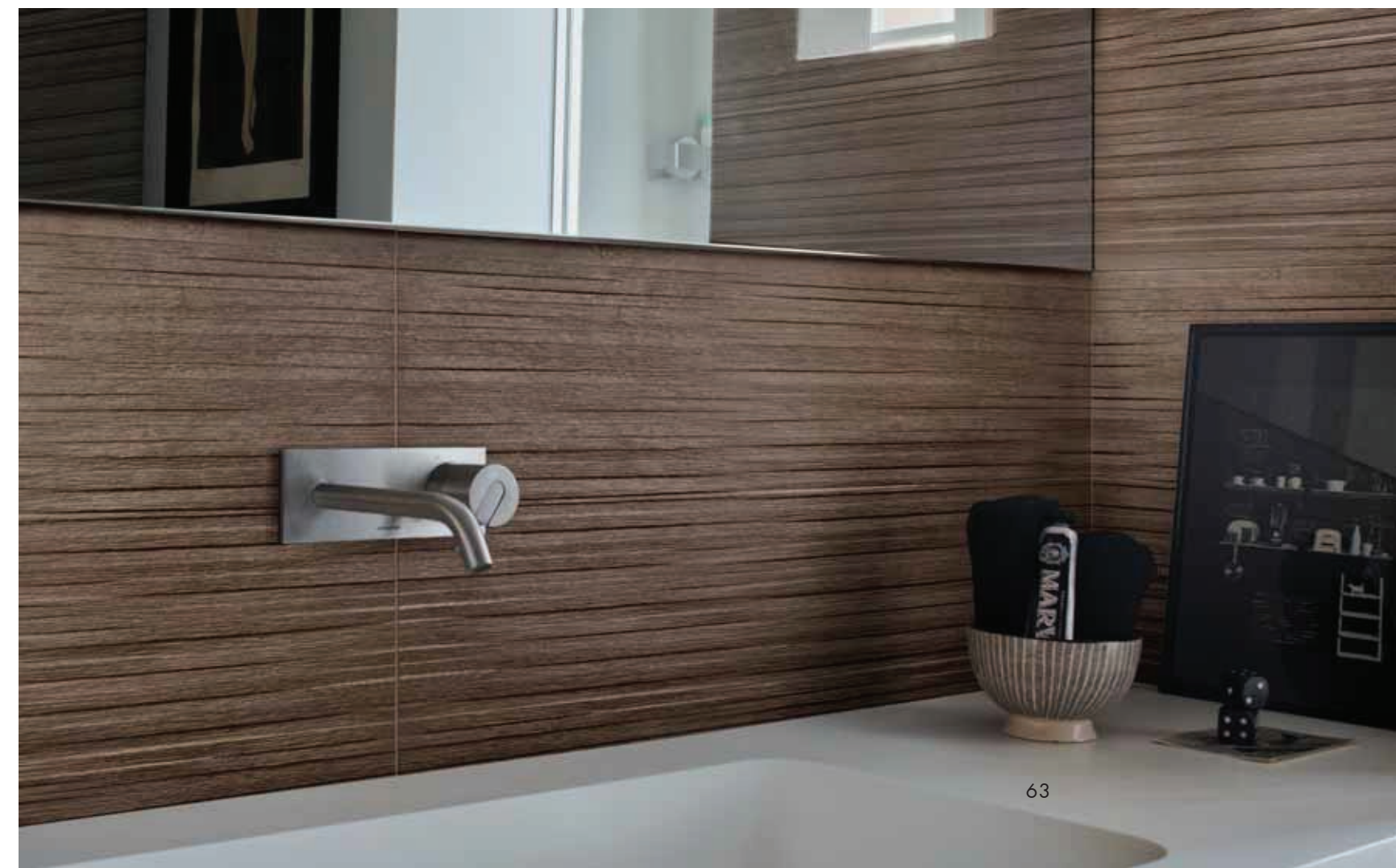


Arbor Tobacco 7,5x60 cm | 3"x23 5/8"

Arbor

Thanks to a sophisticated and elegant structure, inspired by stacked planks of wood, this **three-dimensional** wall covering creates sophisticated indoor settings.

3D Wooden Tobacco
40x80 cm | 15 3/4"x31 1/2"
Arbor Tobacco
18,5x150 cm | 7 1/4"x59"



ARBOR PORCELAIN TILES

30x240 cm - 11³/₄"x94¹/₂" ± 9 mm



Arbor Tobacco
30x240 cm / 11³/₄"x94¹/₂"



Arbor Cognac
30x240 cm / 11³/₄"x94¹/₂"



Arbor Natural
30x240 cm / 11³/₄"x94¹/₂"



COLOURED BODY PORCELAIN TILES - RECTIFIED MONOCALIBER

18,5x150 cm - 7¹/₄"x59" ± 9,5 mm



Arbor Tobacco
18,5x150 cm
7¹/₄"x59"



Arbor Cognac
18,5x150 cm
7¹/₄"x59"



Arbor Natural
18,5x150 cm
7¹/₄"x59"



Arbor Grey
18,5x150 cm
7¹/₄"x59"



Arbor Almond
18,5x150 cm
7¹/₄"x59"



COLOR-SHADING

Tobacco, Cognac,
Natural, Grey,
Almond



V3 MODERATE
VARIATION

ARBOR PORCELAIN TILES

15x90 cm - 5 7/8" x 35 3/8" ± 9 mm



Arbor Tobacco
15x90 cm
5 7/8" x 35 3/8"



Arbor Cognac
15x90 cm
5 7/8" x 35 3/8"



Arbor Natural
15x90 cm
5 7/8" x 35 3/8"



Arbor Grey
15x90 cm
5 7/8" x 35 3/8"



Arbor Almond
15x90 cm
5 7/8" x 35 3/8"



ARBOR PORCELAIN TILES GRIP

15x90 cm - 5 7/8" x 35 3/8" ± 9 mm



Arbor Tobacco Grip
15x90 cm
5 7/8" x 35 3/8"



Arbor Cognac Grip
15x90 cm
5 7/8" x 35 3/8"



Arbor Natural Grip
15x90 cm
5 7/8" x 35 3/8"



Arbor Grey Grip
15x90 cm
5 7/8" x 35 3/8"



Arbor Almond Grip
15x90 cm
5 7/8" x 35 3/8"



ARBOR PORCELAIN TILES

NON-RECTIFIED

7,5x60 cm - 3" x 23 5/8" ± 8,5 mm



Arbor Tobacco
7,5x60 cm
3" x 23 5/8"



Arbor Cognac
7,5x60 cm
3" x 23 5/8"



Arbor Natural
7,5x60 cm
3" x 23 5/8"



Arbor Tobacco 7,5x60 cm

ARBOR PORCELAIN TILE MOSAICS

Arbor Tobacco Tatami
22,5x90 cm
8⁷/₈"x35³/₈"



Arbor Cognac Tatami
22,5x90 cm
8⁷/₈"x35³/₈"



Arbor Natural Tatami
22,5x90 cm
8⁷/₈"x35³/₈"



Arbor Grey Tatami
22,5x90 cm
8⁷/₈"x35³/₈"



Arbor Almond Tatami
22,5x90 cm
8⁷/₈"x35³/₈"



Arbor Tobacco Herringbone
36,2x41,2 / 14¹/₈"x16¹/₈"



Arbor Cognac Herringbone
36,2x41,2 / 14¹/₈"x16¹/₈"



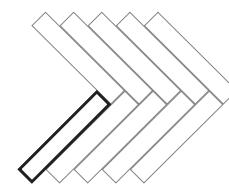
Arbor Natural Herringbone
36,2x41,2 / 14¹/₈"x16¹/₈"



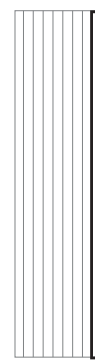
Arbor Grey Herringbone
36,2x41,2 / 14¹/₈"x16¹/₈"



Arbor Almond Herringbone
36,2x41,2 / 14¹/₈"x16¹/₈"



4,9x29 cm
1⁷/₈"x11³/₈"



2,3x90 cm
7⁷/₈"x35³/₈"



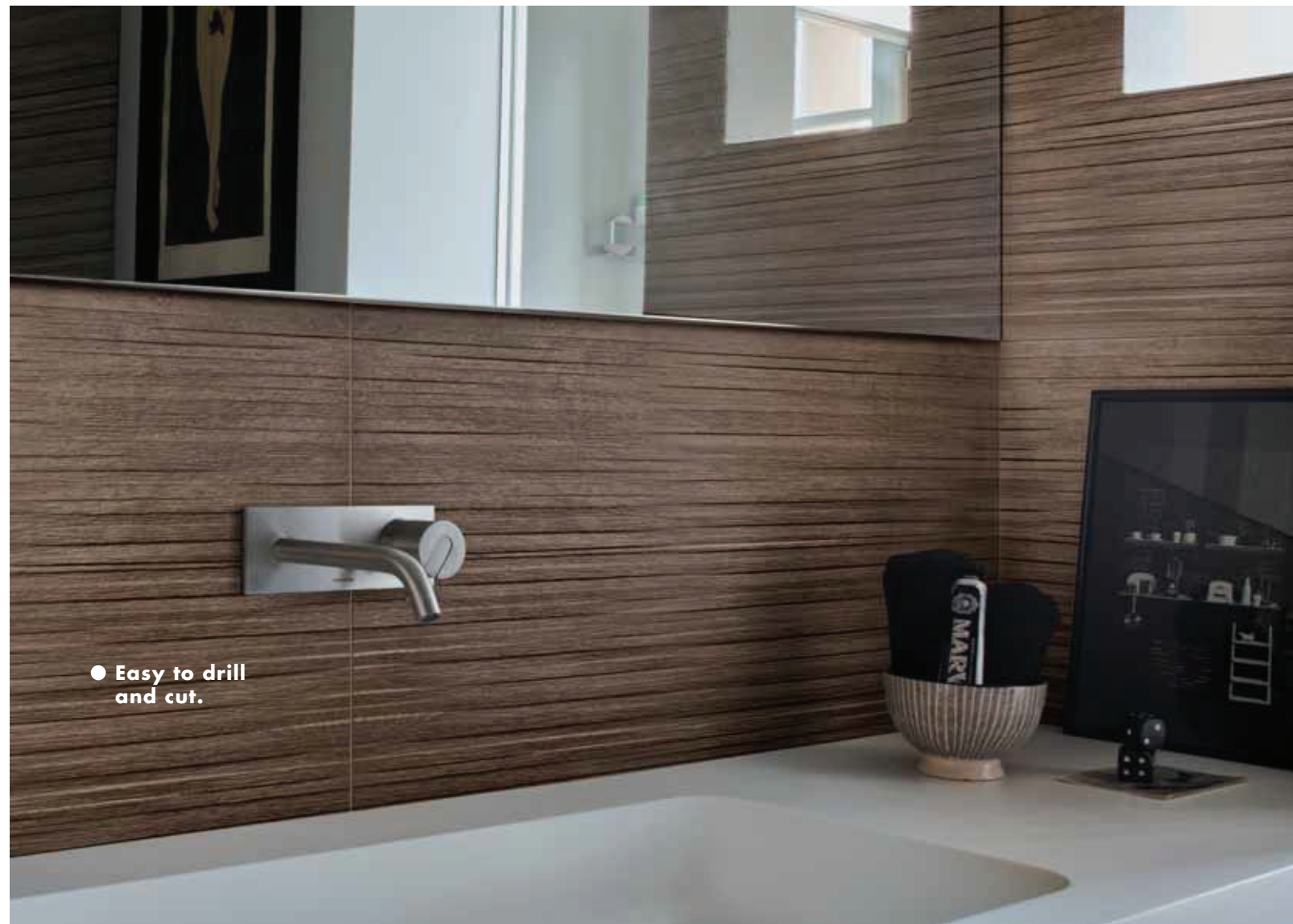
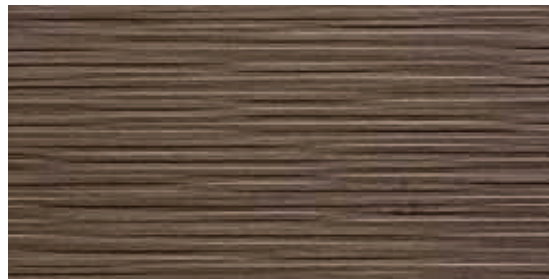
ARBOR 3D WALL DESIGN

40x80 cm - 15³/₄"x31¹/₂" ± 10 mm 3D Wooden



WHITEBODY WALL TILES - RECTIFIED MONOCALIBER

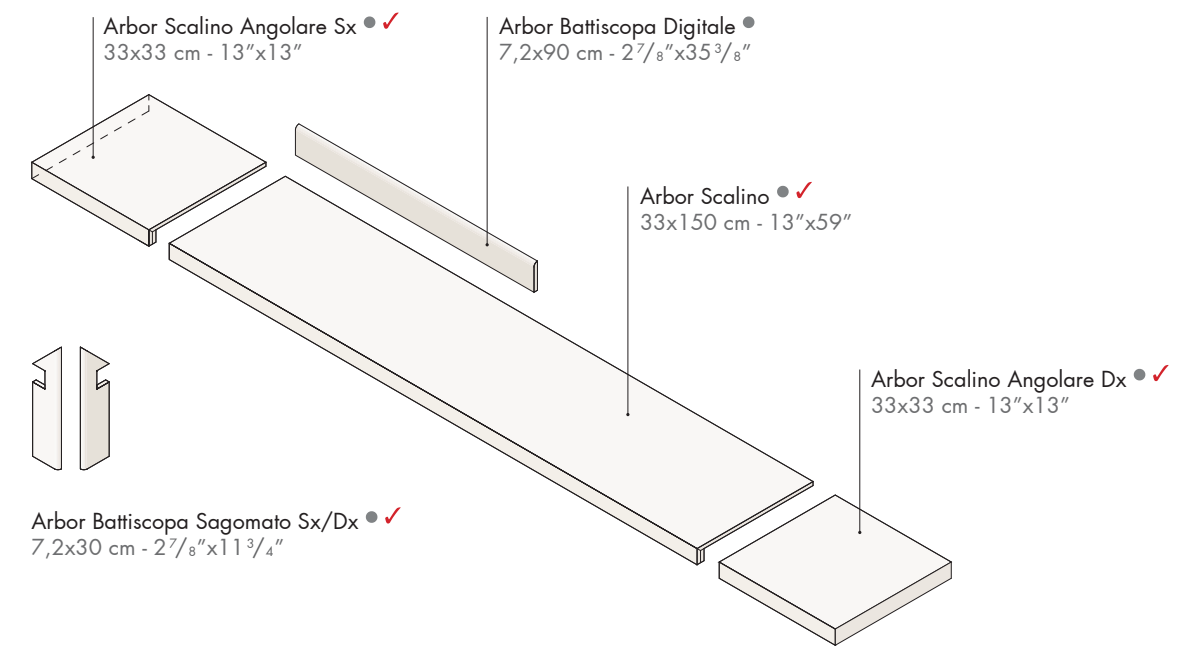
3D Wooden Tobacco
40x80 cm / 15³/₄"x31¹/₂"



● Easy to drill and cut.

ARBOR PORCELAIN TRIM TILES

INDOOR TRIM TILES



- Available in all colors
- ✓ These parts are supplied to order



White Body wall tiles - Rectified monocaliber



Compliant with standards EN 14411 annex L group BIII | 40x80 cm - 15 3/4"x31 1/2" ± 10 mm 3D Wooden
Compliant with standards ISO 13006 annex L group BIII

Technical features	Test Method	Requirements for nominal size N		
		7 cm ≤ N < 15 cm	N ≥ 15 cm	
		(mm)	(%)	(mm)
Length and width	ISO 10545-2	± 0,75 (*)	± 0,5 (*)	± 2,0 (*)
Thickness		± 0,5 (**)	± 10 (**)	± 0,5 (**)
Straightness of sides		± 0,5 (***)	± 0,3 (***)	± 1,5 (***)
Rectangularity		± 0,75 (****)	± 0,5 (****)	± 2,0 (****)
Surface flatness	ISO 10545-2	c.c. + 0,75 - 0,50	c.c. + 0,5 - 0,3	c.c. + 2,0 - 1,5
		e.c. + 0,75 - 0,50	e.c. + 0,5 - 0,3	e.c. + 2,0 - 1,5
		w. ± 0,75	w. ± 0,5	w. ± 2,0
Water absorption (in% by mass)	ISO 10545-3	Average >10%. When the average > 20%, this shall be indicated. Individual value > 9%		
Breaking strength	ISO 10545-4	S ≥ 600 N		
		R ≥ 15 N/mm ²		
Modulus of rupture		R ≥ 15 N/mm ²		
Coefficient of thermal linear expansion	ISO 10545-8	Declared value		
Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1		
Moisture expansion (in mm/m)	ISO 10545-10	Declared value		
Crazing resistance	ISO 10545-11	Pass according to EN ISO 10545-1		
Bond strength/adhesion for improved cementitious adhesives	EN 1348	Declared value		
Reaction to fire	-	Class A1		
Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum Class B (GB for glazed tiles)		
		Declared Class		
		Declared Class		
Resistance to low concentrations of acids and alkalis		GLA		
Resistance to high concentrations of acids and alkalis		GHA		
Resistance to staining for glazed tiles	ISO 10545-14	Minimum Class 3		
Release of dangerous substances: Cadmium (in mg/dm ²) and Lead (in mg/dm ²)	ISO 10545-15	Declared value		

(*) The permissible deviation, in % or mm, of the average size for each tile (2 or 4 sides) from work size (WS).
 (**) The permissible deviation, in % or mm, of the average thickness for each tile from the work size thickness (WS).
 (***) The maximum permissible deviation from straightness, in % or mm, related to the corresponding work sizes (WS).
 (****) The maximum permissible deviation from rectangularity, in % or mm, related to the corresponding work sizes (WS).
 c.c. The maximum permissible deviation from centre curvature, in % or mm, related to diagonal calculated from the work sizes (WS).
 e.c. The maximum permissible deviation from edge curvature, in % or mm, related to the corresponding work sizes (WS).
 w. The maximum permissible deviation from warpage, in % or mm, related to diagonal calculated from the work sizes (WS).

Coloured body porcelain tiles - Rectified monocaliber



Compliant with standards EN 14411 annex G group BIIa | 30x240 cm - 11 3/4"x94 1/2" ± 9 mm
Compliant with standards ISO 13006 annex G group BIIa | 18,5x150 cm - 7 1/4"x59" ± 9,5 mm
15x90 cm - 5 7/8"x35 3/8" ± 9 mm
7,5x60 cm - 3"x23 5/8" ± 8,5 mm Non-rectified

Technical features	Test Method	Requirements for nominal size N		
		7 cm ≤ N < 15 cm	N ≥ 15 cm	
		(mm)	(%)	(mm)
Length and width	ISO 10545-2	± 0,9 (*)	± 0,6 (*)	± 2,0 (*)
Thickness		± 0,5 (**)	± 5 (**)	± 0,5 (**)
Straightness of sides		± 0,75 (***)	± 0,5 (***)	± 1,5 (***)
Rectangularity (Measurement only on short edges when L/l ≥ 3)		± 0,75 (****)	± 0,5 (****)	± 2,0 (****)
Surface flatness	ISO 10545-2	c.c. ± 0,75	c.c. ± 0,5	c.c. ± 2,0
		e.c. ± 0,75	e.c. ± 0,5	e.c. ± 2,0
		w. ± 0,75	w. ± 0,5	w. ± 2,0
Water absorption (in% by mass)	ISO 10545-3	E _v ≤ 0,5% Individual Maximum 0,6%		
	ASTM C373-18	Requirement ANSI A137.1-2017 Water absorption max ≤ 0,5%		
Breaking strength	ISO 10545-4	S ≥ 700N (for thickness < 7,5 mm - per spessore < 7,5 mm) S ≥ 1300N (for thickness ≥ 7,5 mm - per spessore ≥ 7,5 mm)		
Modulus of rupture		R ≥ 35 N/mm ²		
Bending strength and breaking load (3)(4)	EN 1339 Annex F	-		
Impact resistance, as coefficient of restitution	ISO 10545-5	Declared value		
Mohs hardness	EN 101	-		
Resistance to deep abrasion of unglazed tiles (removed volume)	ISO 10545-6	≤ 175 mm ³		
Coefficient of thermal linear expansion	ISO 10545-8	Declared value		
Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1		
Moisture expansion (in mm/m)	ISO 10545-10	Declared value		
Frost resistance	ISO 10545-12	Pass according to EN ISO 10545-1		
Bond strength/adhesion for improved cementitious adhesives	EN 1348	Declared value		
Reaction to fire	-	Class A1 or A1 _n		
Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum Class B (UB for unglazed tiles)		
		Declared Class		
		Declared Class		
Resistance to low concentrations of acids and alkalis		UA		
Resistance to high concentrations of acids and alkalis		ULA		
Resistance to staining	ISO 10545-14	Declared Class		
Shod Ramp Test	DIN 51130	Declared value		
Barefoot Ramp Test	DIN 51097	Declared value		
Pendulum Friction Test	BS 7976	PTV ≥ 36 classifies the surface as "low slip risk"		
Pendulum Friction Test	AS 4586	Declared Classification of the new pedestrian surface materials according to the Pendulum Test		
Pendulum Friction Test (1)(2)	UNE-ENV 12633	Declared value		
Coefficient of friction (COF)	B.C.R.A. Rep. CEC/81	D. M. 236/89 del 14/06/89 μ > 0,40 per elemento scivolante cuoio su pavimentazione asciutta μ > 0,40 per elemento scivolante gomma dura su pavimentazione bagnata ANSI A.137.1-2017 Requires a minimum value of 0.42 for level interior space expected to be walked upon when wet. (3)		
Dynamic coefficient of friction (DCOF)	ANSI A137.1	ANSI A.137.1-2017 Requires a minimum value of 0.42 for level interior space expected to be walked upon when wet. (3)		

(*) The permissible deviation, in % or mm, of the average size for each tile (2 or 4 sides) from work size (WS).
 (**) The permissible deviation, in % or mm, of the average thickness for each tile from the work size thickness (WS).
 (***) The maximum permissible deviation from straightness, in % or mm, related to the corresponding work sizes (WS).
 (****) The maximum permissible deviation from rectangularity, in % or mm, related to the corresponding work sizes (WS).
 c.c. The maximum permissible deviation from centre curvature, in % or mm, related to diagonal calculated from the work sizes (WS).
 e.c. The maximum permissible deviation from edge curvature, in % or mm, related to the corresponding work sizes (WS).
 w. The maximum permissible deviation from warpage, in % or mm, related to diagonal calculated from the work sizes (WS).
 (1). Determination of slip resistance of pedestrian surfaces; it does not cover sports surfaces and road surfaces for vehicles (skid-resistance).
 (2). Anti-slip performance is guaranteed at the time of delivery of 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 outdoor design general catalogue.
 (5). Only for products with 20 mm thickness.
 (●). PTV ≥ 36 Wet on demand
 (●●). P3 on demand
 (●●●). C2 on demand

Arbor Floor design			
Matte 7,5x60	Matte 30x240	Matte	Grip
Suitable for	± 0,3% ± 1,0 mm	± 0,3% ± 1,0 mm	± 0,3% ± 1,0 mm
± 5,0% ± 0,5 mm	± 5,0% ± 0,5 mm	± 5,0% ± 0,5 mm	± 5,0% ± 0,5 mm
Suitable for	± 0,3% ± 0,8 mm	± 0,3% ± 0,8 mm	± 0,3% ± 0,8 mm
Suitable for	± 0,3% ± 1,5 mm	± 0,3% ± 1,5 mm	± 0,3% ± 1,5 mm
± 0,4% ± 1,8 mm	± 0,4% ± 1,8 mm	± 0,4% ± 1,8 mm	± 0,4% ± 1,8 mm
≤ 0,1	≤ 0,1	≤ 0,1	≤ 0,1
≤ 0,5	≤ 0,5	≤ 0,5	≤ 0,5
S ≥ 1300 N	S ≥ 1500 N	S ≥ 1500 N	S ≥ 1500 N
R ≥ 40 N/mm ²	R ≥ 40 N/mm ²	R ≥ 40 N/mm ²	R ≥ 40 N/mm ²
-	-	-	-
≥ 0,55	≥ 0,55	≥ 0,55	≥ 0,55
6	6	6	8
≤ 150 mm ³	≤ 150 mm ³	≤ 150 mm ³	≤ 150 mm ³
≤ 7MK ⁻¹	≤ 7MK ⁻¹	≤ 7MK ⁻¹	≤ 7MK ⁻¹
Resistant	Resistant	Resistant	Resistant
≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)	≤ 0,01% (0,1mm/m)
Resistant	Resistant	Resistant	Resistant
Resistant	Resistant	Resistant	Resistant
≥ 1,0 N/mm ² (Class C2 - EN 12004)	≥ 1,0 N/mm ² (Class C2 - EN 12004)	≥ 1,0 N/mm ² (Class C2 - EN 12004)	≥ 1,0 N/mm ² (Class C2 - EN 12004)
A1 - A1 _n	A1 - A1 _n	A1 - A1 _n	A1 - A1 _n
UA	UA	UA	UA
ULA	ULA	ULA	ULA
UHA	UHA	UHA	UHA
5	5	5	5
R10	R10	R10	R11
A	A	A+B	A+B+C
(●)	(●)	≥ 36 Dry ≥ 36 Wet	≥ 36 Dry ≥ 36 Wet
(●●)	(●●)	Class P3	Class P4
(●●●)	(●●●)	(●●●)	Class C3
> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato	> 0,40 Asciutto > 0,40 Bagnato
> 0,42 Wet	> 0,42 Wet	> 0,42 Wet	> 0,42 Wet



WWW.BRICK.COM

888-265-4525