



Transforming
spaces, elevating
experiences

Feel Collection



Feel

New perception

9 mm

- 120×120/48"×48" R Matt
- 120×120/48"×48" R Strutt.
- 120×120/48"×48" R Lucido
- 60×120/24"×48" R Matt
- 60×120/24"×48" R Strutt.
- 60×120/24"×48" R Lucido
- 80×80/32"×32" R Matt
- 60×60/24"×24" R Matt
- 60×60/24"×24" R Strutt.
- 30×60/12"×24" R Matt
- 30×60/12"×24" R Strutt.

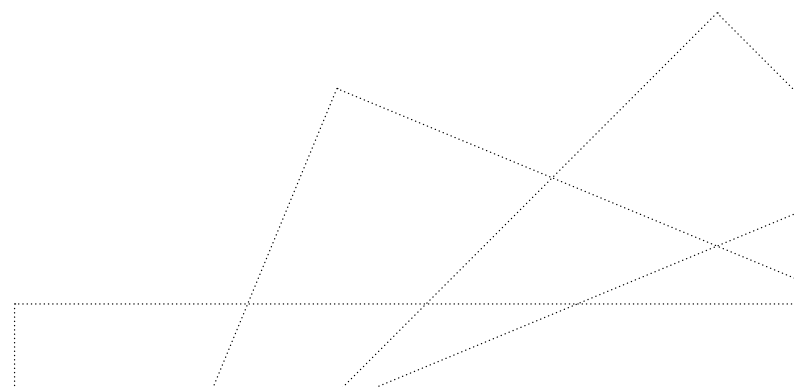
20 mm OUT2.0

- 60×60/24"×24" R



Gres porcellanato
Porcelain stoneware
Grès cérame fin vitrifié
Feinsteinzeug
Porseleingres
Gres porcelánico

Photographic snapshot:
the shot captures
modernist geometric
volumes and sinuous
surfaces highlighted by
evocative cuts of light.
Almost with a sense of
solemnity, essential spirit
and conceptual language
are sublimated into
sophisticated though
contemporary
environments, where
textural planes chase
each other seamlessly
and perception becomes
diffuse and total.



Light 120×120/48"×48" R Strutt.







Feel has an overall homogenous appearance and at the same time encompasses tactile sensations that evolve the traditional concept of cement, offering an original interpretation of it. The collection is so strongly contemporary because of the special finishes that become the protagonists thanks to the research and development path we have applied to the surface. The aesthetics are slightly moved by clouds and delicate haloes, created by more or less closely spaced grains alternating with free areas: a slight dynamism that enriches the product by giving it depth and a textural connotation.

The perception of modernity is emphasised by the wide range of sizes and the nuances of neutral shades – White, Light and Dark greys, Warm beige – to which is added an unprecedented shade of Sage, Green Sage. The series is completed by the Layers decoration, which adopts an innovative technical solution and creates a special visual effect.



Light 60×120/24"×48" R Matt — 60×120/24"×48" R Strutt.





Matt

120×120/48"×48" — 60×120/24"×48" — 80×80/32"×32" — 60×60/24"×24" — 30×60/12"×24"



The matt finish par excellence has a smooth touch and at the same time provides an excellent degree of slip resistance. The aesthetics is essential and creates surfaces with a compact appearance.

Strutturato



120×120/48"×48" — 60×120/24"×48" — 60×60/24"×24" — 30×60/12"×24"



The finish conveys a strong material feel and results in an unexpectedly soft surface to the touch. The aesthetics of raw cement remains delicate.

Lucido



120×120/48"×48" — 60×120/24"×48"



The finish takes the interpretation of the surface to the extreme, combining the glossy effect (typical of other materials) with an industrial matrix product. Aesthetics defines surfaces in contemporary language.

V3
Moderate



White	120×120/48"×48" R Matt	OS44
	120×120/48"×48" R Lucido	OS75
	120×120/48"×48" R Strutt.	OS60
	60×120/24"×48" R Matt	OT08
	60×120/24"×48" R Lucido	OT03
	60×120/24"×48" R Strutt.	OT13
	80×80/32"×32" R Matt	OT18
	60×60/24"×24" R Matt	OT23
	60×60/24"×24" R Strutt.	OQ75
	30×60/12"×24" R Matt	OT28
	30×60/12"×24" R Strutt.	OQ80



Warm	120×120/48"×48" R Matt	OS47
	120×120/48"×48" R Lucido	OS78
	120×120/48"×48" R Strutt.	OS59
	60×120/24"×48" R Matt	OT07
	60×120/24"×48" R Lucido	OT02
	60×120/24"×48" R Strutt.	OT12
	80×80/32"×32" R Matt	OT17
	60×60/24"×24" R Matt	OT22
	60×60/24"×24" R Strutt.	OQ74
	60×60/24"×24" R OUT2.0	OQ85
	30×60/12"×24" R Matt	OT27
	30×60/12"×24" R Strutt.	OQ79



Light	120×120/48"×48" R Matt	OS46
	120×120/48"×48" R Lucido	OS77
	120×120/48"×48" R Strutt.	OS56
	60×120/24"×48" R Matt	OT05
	60×120/24"×48" R Lucido	OT00
	60×120/24"×48" R Strutt.	OT10
	80×80/32"×32" R Matt	OT15
	60×60/24"×24" R Matt	OT20
	60×60/24"×24" R Strutt.	OQ72
	60×60/24"×24" R OUT2.0	OQ84
	30×60/12"×24" R Matt	OT25
	30×60/12"×24" R Strutt.	OQ77



Sage	120×120/48"×48" R Matt	OS48
	120×120/48"×48" R Lucido	OS79
	120×120/48"×48" R Strutt.	OS57
	60×120/24"×48" R Matt	OT06
	60×120/24"×48" R Lucido	OT01
	60×120/24"×48" R Strutt.	OT11
	80×80/32"×32" R Matt	OT16
	60×60/24"×24" R Matt	OT21
	60×60/24"×24" R Strutt.	OQ73
	30×60/12"×24" R Matt	OT26
	30×60/12"×24" R Strutt.	OQ78



Dark	120×120/48"×48" R Matt	OS45
	120×120/48"×48" R Lucido	OS76
	120×120/48"×48" R Strutt.	OS58
	60×120/24"×48" R Matt	OT04
	60×120/24"×48" R Lucido	OS99
	60×120/24"×48" R Strutt.	OT09
	80×80/32"×32" R Matt	OT14
	60×60/24"×24" R Matt	OT19
	60×60/24"×24" R Strutt.	OQ71
	60×60/24"×24" R OUT2.0	OQ82
	30×60/12"×24" R Matt	OT24
	30×60/12"×24" R Strutt.	OQ76

Dark 120×120/48"×48" R Lucido



Warm 120×120/48"×48" R Matt



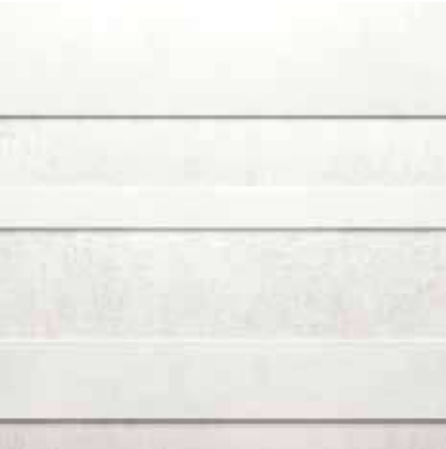




OUT2.0 20mm thickness is characterized by a specific surface structure.



V3
Moderate



White Layers Kit 115×120/45"×48" R OU43



Light Layers Kit 115×120/45"×48" R OU40



Dark Layers Kit 115×120/45"×48" R OU39



Warm Layers Kit 115×120/45"×48" R OU42



Sage Layers Kit 115×120/45"×48" R OU41

Dark 120×120/48"×48" R Matt
— Light Layers 115×120/45"×48" R

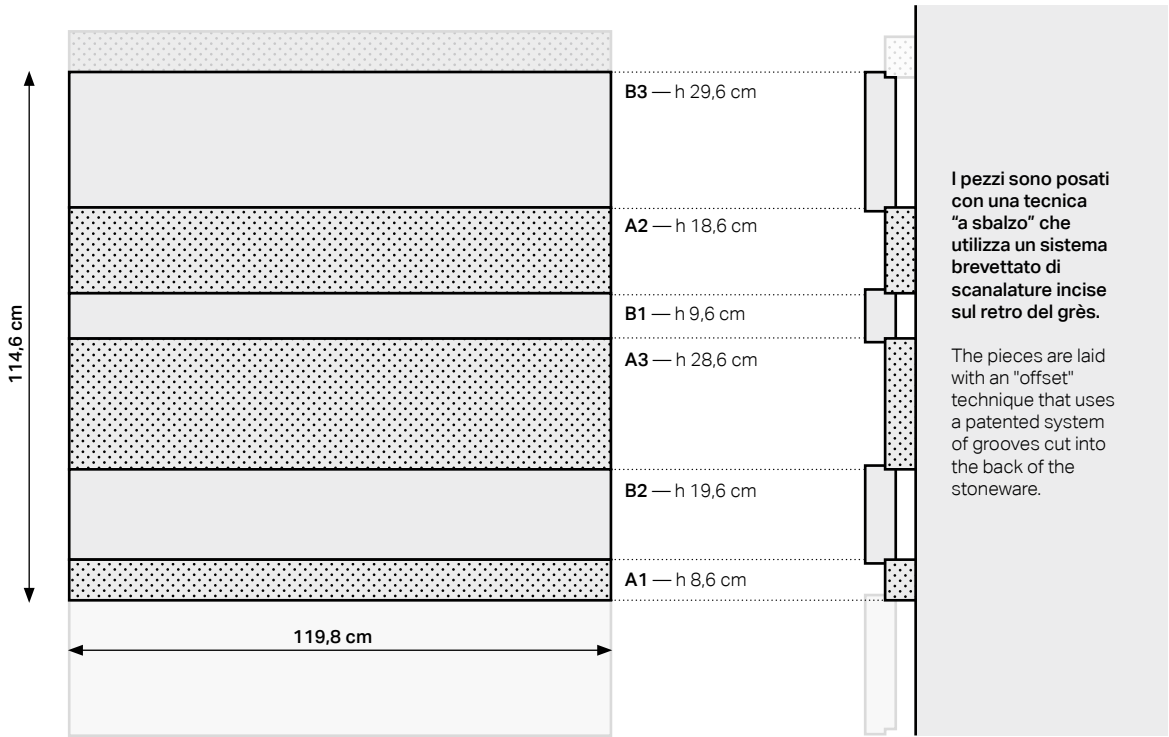


The Layers decorative motif, available for all colours, is composed of fascias of various heights that alternate to obtain modules of size 115×120: the modules can be laid horizontally or vertically. The combination of the *Strutturato* finish with the *Matt* finish creates an interplay of surfaces, which is further emphasised by the slightly overlapping arrangement of the fascias that makes the perception of light vibrant.

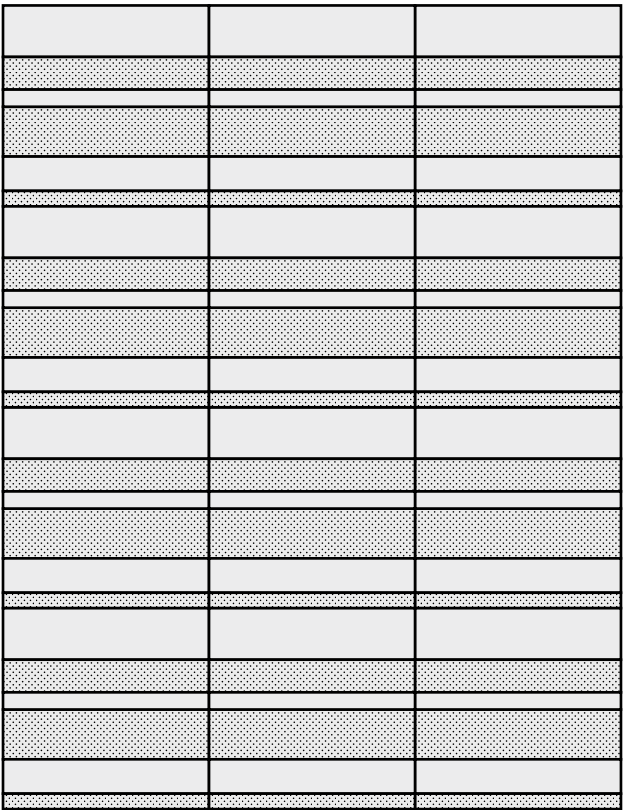
Layers Kit (115×120/45"×48")

 A → Strutt.  B → Matt

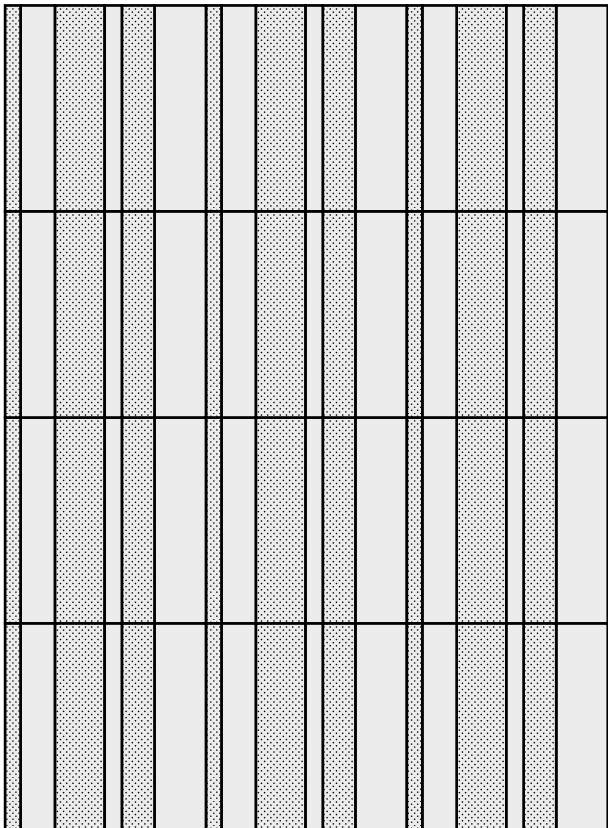
The supplied set includes 6 pieces [3 with *Structured* finish (A) + 3 with *Matt* finish (B)], at different heights; together they form the h=115 module. The pieces of the different heights can be installed in any order, but always maintaining the alternation between finishes (A) and (B) and starting from the bottom with a



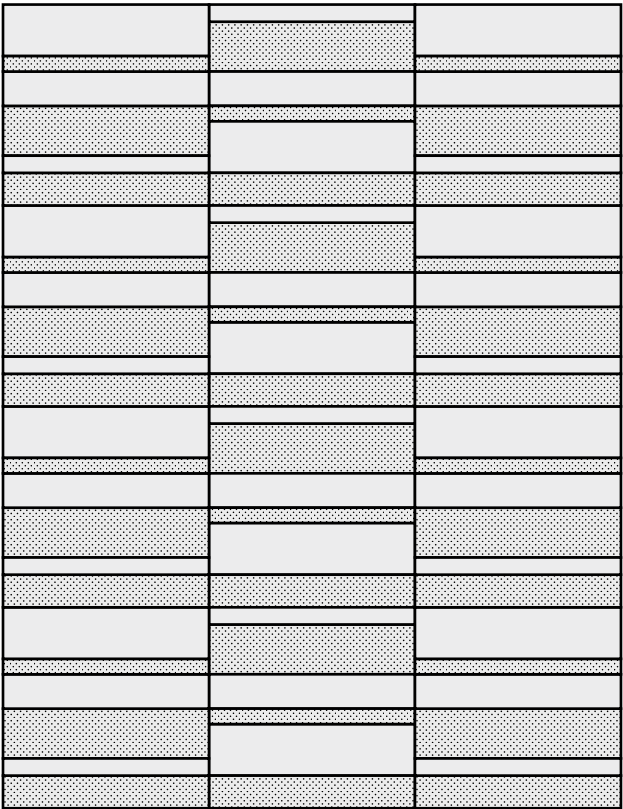
Regular horizontal



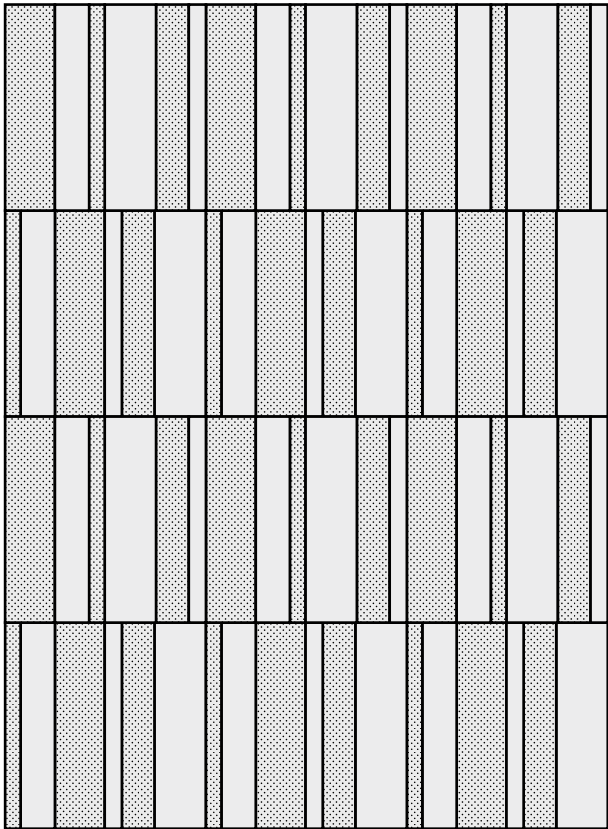
Regular vertical



Random horizontal



Random vertical





White 60×120/24"×48" R Lucido







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carefully effected studies
and tests, these
suggestions and
instructions should be
considered purely
indicative. The technical
characteristics given in
this catalogue cancel and
replace all previous
characteristics in the
general catalogue and
in the range catalogues.

Legenda/Legend/Légende/Legende/Leyenda
Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin Value
	Dimensioni/Sizes/Dimensions/ Abmessungen/Afmetingen/ Dimensiones	UNI EN ISO 10545/2	Non rettificato Not rectified	
			Lunghezza e larghezza/Length and width/Longueur et largeur/Länge und Breite/Lengte en breedte/ Longitud y anchura	± 0,6 % max 2 mm
			Spessore/Thickness/Epaisseur/ Stärke/Dikte/Grosor	± 5 % max 0,5 mm
			Rettilinearità spigoli/Linearity/ Rectitude des arêtes/ Kantengeradheit/Rechttheid kanten/ Rectitud de los lados	± 0,5 % max 1,5 mm
			• Ortogonalità/Wedging/ Orthogonalité/Rechtwinkligkei/ Haaksheid hoeken/Ortogonalidad	± 0,3 % max 1 mm
	Assorbimento acqua / Water absorption / Absorption d'eau / Wasseraufnahme / Waterabsorptie / Absorción de agua	UNI EN ISO 10545/3		± 0,3 % max 0,8 mm
				Conforme Compliant
	Resistenza alla flessione / Flexual Strenght/Résistance à la flexion / Biegefestigkeit / Buigvastheid / Resistencia a la flexión	UNI EN ISO 10545/4		± 0,4 % max 1,8 mm
				Conforme Compliant
	Coefficiente di restituzione (COR) / Coefficient of restitution (COR) / Coefficient de restitution (COR) / Schlagfestigkeit (COR) / Restitutiecoëfficiënt (COR) / Coeficiente de restitución (COR)	UNI EN ISO 10545/5		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Resistenza all'abrasione profonda / Deep abrasion resistance / Resistance à l'abrasion / Widerstand gegen Tiefenverschleiß / Weerstand tegen afschuren / Resistencia a la abrasión profunda	UNI EN ISO 10545/6		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Resistenza all'abrasione/ Abrasion resistance/ Résistance à l'abrasion/ Abriebbeständigkeit/ Weerstand tegen afschuring/ Resistencia a la abrasión	UNI EN ISO 10545/7		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Coefficiente di dilatazione termica lineare / Coefficient of thermal linear expansion / Coefficient de dilatation thermique linear / Linearer Wärmeausdehnungskoeffizient / Lineaire thermische uitzetting / Coeficiente de dilatación termica linear	UNI EN ISO 10545/8		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Resistenza agli sbalzi termici / Thermal shock resistance / Resistance aux ecarts de temperature / Temperaturwechselbeständigkeit / Temperatuurswisselingen / Resistencia al choque térmico	UNI EN ISO 10545/9		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Dilatazione all'umidità / Moisture expansion / Dilatation à l'humidité / Feuchtigkeitsausdehnung / Uitzetting door vocht / Dilatación por la humedad	UNI EN ISO 10545/10		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Resistenza al fuoco / Fire resistance / Résistance au feu / Brandverhalten / Brand weerstand / Resistencia al fuego	UNI EN ISO 13501-1		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant
	Resistenza al gelo / Frost resistance / Résistance au gel / Frostbeständigkeit / Vorstbestandheid / Resistencia a la helada	UNI EN ISO 10545/12		OUT2.0: R ≥ 40 N/mm² S ≥ 10.000 N
				Conforme Compliant

Legenda/Legend/Légende/Legende/Leyenda
Gres Fine Porcellanato – EN 14411 ISO 13006 Gruppo Bla Annex G

		Regulation	Required standards	Refin Value
	Resistenza all'attacco chimico / Chemical resistance / Résistance à l'attaque chimique / Beständigkeit gegen Chemikalien / Chemische bestandheid / Resistencia al ataque químico	UNI EN ISO 10545/13		
	Resistenza ai prodotti chimici di uso domestico ed agli additivi per piscina / Resistance to household chemicals and swimming pool salts	UNI EN ISO 10545/13		
	Resistenza a basse concentrazioni di acidi e alcali / Resistance to low concentrations of acids and alkalis	UNI EN ISO 10545/13		
	Resistenza ad alte concentrazioni di acidi e alcali / Resistance to high concentrations of acids and alkalis	UNI EN ISO 10545/13		
	Resistenza alle macchie / Stain resistance / Insensibilité aux taches / Beständigkeit gegen Fleckenbildner / Substanzen / Weerstand tegen vlekken / Resistencia a las manchas	UNI EN ISO 10545/14		
	Cessione di piombo e cadmio/ Lead and cadmium discharge/ Perte de plomb et cadmium/ Abgabe von Blei und Cadmium/ Ontdaan van lood en cadmium/ Cesión de plomo y cadmio	UNI EN ISO 10545/15		
	Indicazione di resistenza allo scivolamento / Assessment of slip resistance / Indication de la résistance au glissement / Bestimmung der Trittsicherheit / Indicatie voor de slipvastheid / Indicación de resistencia al deslizamiento	DIN EN 16165:2023 Annex B (previовsly DIN 51130)		
	Coefficiente di resistenza allo scivolamento / Assessment of slip resistance / Mesure du coefficient de frottement dynamique / Messung des dynamischen Reibungskoeffizienten / Meting van de dynamische wrijvingscoëfficiënt / Coeficiente de rozamiento dinámico	DIN EN 16165:2023 Annex A (previовsly DIN 51097)		
	Coefficiente di attrito dinamico / Measurement of dynamic coefficient of friction / Mesure du coefficient de frottement dynamique / Messung des dynamischen Reibungskoeffizienten / Meting van de dynamische wrijvingscoëfficiënt / Coeficiente de rozamiento dinámico	B.C.R.A. Rep. CEC/81		
	Coefficiente di attrito dinamico / Measurement of dynamic coefficient of friction / Mesure du coefficient de frottement dynamique / Messung des dynamischen Reibungskoeffizienten / Meting van de dynamische wrijvingscoëfficiënt / Coeficiente de rozamiento dinámico	DCOF ANSI A326.3 (BOT 3000) Test Method		

* Per piastrelle rettangolari, che abbiano il lato maggiore L ≥ 60 cm, e rapporto tra i lati ≥ 3, la misurazione della ortogonalità deve venire condotta solo sul lato corto.
For oblong tiles with L ≥ 60 cm and ratio length/width L/W ≥ 3, measurement of rectangularity only on short edges

WARNING: THE POLISHED (LUCIDO) SURFACE DOES NOT MEET THE MINIMUM COEFFICIENT OF FRICTION, ACCORDING TO THE MOST RELEVANT
NATIONAL STANDARDS FOR ANTISLIP RESISTANCE (AS PER EXAMPLE: ANSI 1371-2012 / BOT3000; B.C.R.A. REP. CEC/81; DIN 51130; DIN 51097).
THEREFORE WE RECOMMEND TO USE POLISHED (LUCIDO) FINISH FOR WALL APPLICATION ONLY.

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