



Transforming
spaces, elevating
experiences

Eik Collection



Nordic Whisper

 9 mm	 20 mm OUT2.0	  
25×150/10"×60" R	30×120/12"×48" R	
60×120/24"×48" R Canne		
60×60/24"×24" R Leaf		

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Nut 25×150/10"×60" R

Grandeur and authenticity come together in this collection which captures the rich texture and natural shades of oak, setting free all the beauty of the material.

The warmth and harmony of nature meld into a refined and exclusive surface, a timeless classic which dresses spaces with sober refinement.

Harmonious and natural
textures



The delicate and irregular grain evokes the authenticity of real wood and lends an elegant aesthetic effect to the surface, featuring a lack of knots and marked imperfections: the light and uniform graphic design, with a homogeneous chromatic appearance, conveys a particularly modern and sophisticated effect. This sleek, essential collection fits discreetly into prestigious settings: Eik softly embraces the viewer's gaze, bringing to life a harmonious and refined sensory experience.

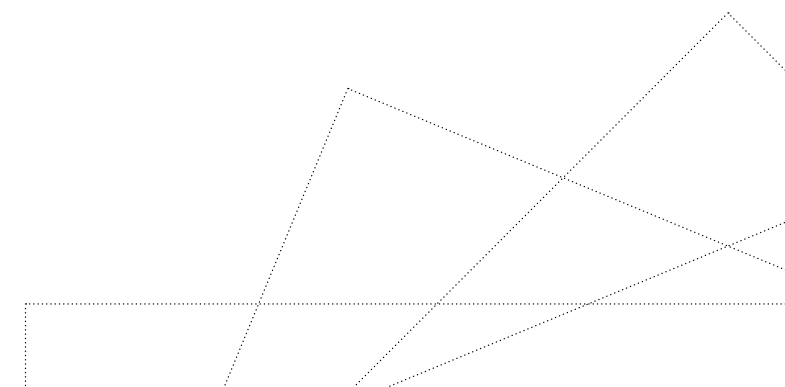
Contemporary graphic design



Almond 25×150/10"×60" R

Interplays of light and shadow feature on the richly grained surface, creating a sense of depth which brings it to life. The 25×150 cm format, larger than traditional plank tiles, emphasizes the visual impact of the material and provides a prestigious perception. The color range embraces the entire chromatic scale to perfectly complement all interior design choices: the nine refined tones (Rice, Almond, Sand, Natural, Ash, Honey, Nut, Choco, Coffee) range from light, bright colors which expand the perception of the space, through to dark shades which convey an image of grandeur and character. The 60×120 cm wall tile format is characterized by the Cannè reeded texture, with applied 3Deep technology to enhance the material with a touch of luxury, and offers interesting laying opportunities.

Prestigious aesthetics in terms of shade and format

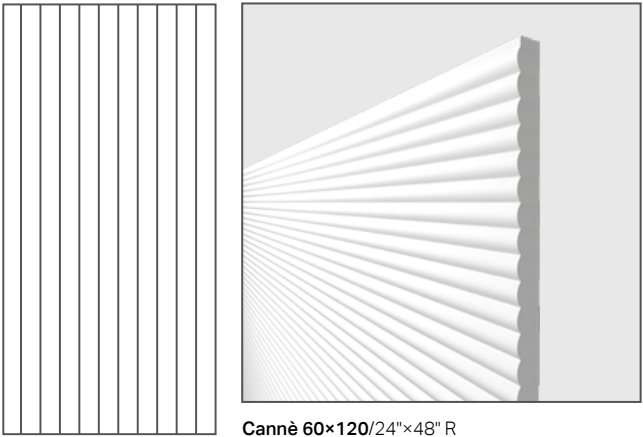


Rice 25×150/10"×60" R

Concept
10/11



The refinement of reeding lives again in this structure which reinterprets the tradition in a contemporary manner: while highly versatile – it can be laid in both directions – Cannè is extremely on-trend when installed vertically. Available in 60×120 cm format and in Almond, Natural and Honey colors, it is ideal for creating fully tiled walls with a strong visual impact, or to enhance architectural spaces with elegant wainscoting. Its three-dimensional nature is also perfect for creating special furniture elements such as kitchen or bathroom cabinetry.



Cannè 60×120/24"×48" R

Versatility of the Cannè
reeded texture



The Cannè texture features the application of 3Deep, the innovative technique which overlays a graphic design specifically intended to maximize the visual return of the material in all lighting directions and conditions. 3Deep recreates the shading of depth, perfectly combining textures and surfaces to enhance the depth and volume of the structure, which acquires elegance in combination with the wood effect.

3Deep



The decorative motif is generated by the contrast of two portions with different grain directions on the same tile. Depending on how it is rotated, the leaf design can create manifold compositions with an organic feel, ideal for livening up flooring, but also for wall tiling. Leaf is available in 60×60 cm format in Almond, Natural, Honey, and Nut colors.

Compositional games with Leaf

Choco 25×150/10"×60" R



Choco 25×150/10"×60" R — Leaf Almond 60×60/24"×24" R





Natural 25×150/10"×60" R — Cannè Natural 60×120/24"×48" R — River Graphite 60×120/24"×48" R





Sand 25×150/10"×60" R



Natural 30×120/12"×48" R OUT2.0





Ash 25×150/10"×60" R — Coquille Hammered Sable 60×120/24"×48" R



Ash 25×150/10"×60" R



V3
Moderate



Rice25×150/10"×60" R RK03



Almond25×150/10"×60" R RJ96



Ash25×150/10"×60" R RJ97

V3
Moderate



Sand25×150/10"×60" R RK04



Natural25×150/10"×60" R
30×120/12"×48" R OUT2.0 RK01
RN21



Honey25×150/10"×60" R
30×120/12"×48" R OUT2.0 RK00
RN20



V3
Moderate



Nut25×150/10"×60" R RK02



Choco25×150/10"×60" R RJ98



Coffee25×150/10"×60" R RJ99



Cannè Almond60×120/24"×48" R RK81



Cannè Natural60×120/24"×48" R RK83



Cannè Honey60×120/24"×48" R RK82



V3
Moderate



Leaf Almond 60×60/24"×24" R RL61



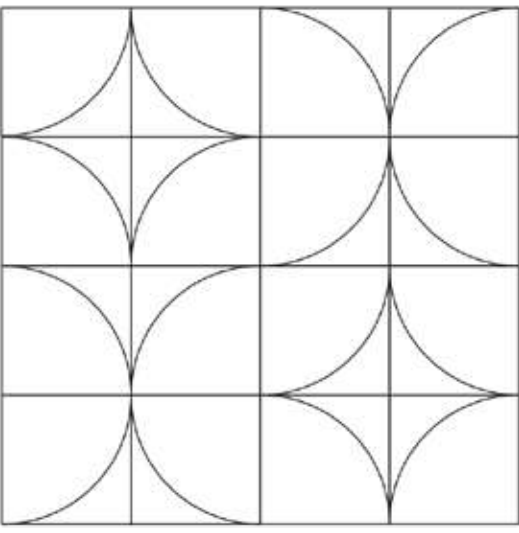
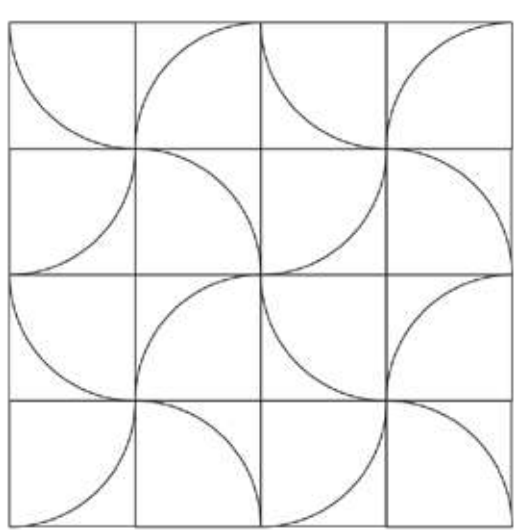
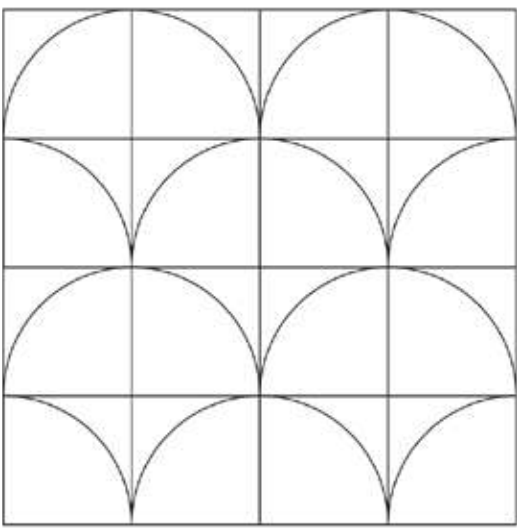
Leaf Natural 60×60/24"×24" R RL63



Leaf Honey 60×60/24"×24" R RL62



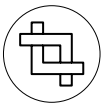
Leaf Nut 60×60/24"×24" R RL64



The complete range

Colori/Colours/ Couleurs/Farben/ Kleuren/Colores		Rice	Almond	Ash	Sand	Natural	Honey	Nut	Choco	Coffee
V3 Moderate										
Formati Sizes Formats Formate Formaten Formatos	Tiles ÷ 9 mm	25×150/10"×60" R								
	÷ 20 mm OUT 2.0	30x120/12"×48" R								
3D Wall Coverings ÷ 9 mm	Cannè 60×120/24"×48" R									
Decorative motifs ÷ 9 mm	Leaf 60×60/24"×24" R									

Trim tiles



Battiscopa 	7×75/2^{7/8}×30" R	
	Rice	RL44
	Almond	RL37
	Ash	RL38
	Sand	RL45
	Natural	RL42
	Honey	RL41
	Nut	RL43
	Choco	RL39
	Coffee	RL40

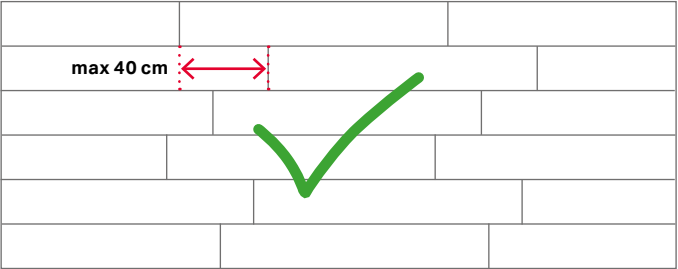
Imballi/Packing/Emballage/Verpackungseinheiten/Verpakking/Embalajes

	pcs × box	m² / m × box	kg × box	box × pallet	m² × pallet	kg × pallet
25×150/10"×60"	3	1,1250	23,58	30	33,75	707,40
Cannè 60×120/24"×48"	2	1,4400	29,50	35	50,40	1032,50
Leaf 60×60/24"×24"	3	1,0800	21,36	40	43,20	854,40
30×120/12"×48" R OUT2.0	2	0,7200	33,35	36	25,92	1200,60
7×75/2^{7/8}×30" Battiscopa	10	7,5000	11,00	54	405,00	594,00

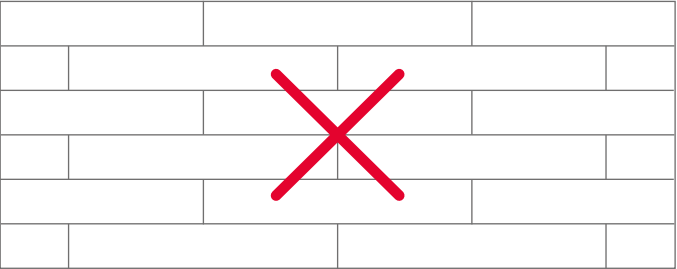
Suggerimenti per la posa/ Installation tips/ Conseils de pose/ Verlegehinweise/ Installatietips/ Consejos de instalación

Si raccomanda di sfalsare i listoni con uno spostamento massimo di 40 cm. È preferibile adottare una disposizione irregolare.
It is recommended to stagger the planks with a maximum offset of 40 cm. An irregular layout is preferable.
Il est recommandé de décaler les lames avec un décalage maximum de 40 cm. Une disposition irrégulière est préférable.
Es wird empfohlen, die Dielen mit einem maximalen Versatz von 40 cm zu verlegen. Eine unregelmäßige Anordnung ist vorzuziehen.
et wordt aanbevolen om de planken met een maximale offset van 40 cm te plaatsen. Een onregelmatige indeling heeft de voorkeur.
Se recomienda escalonar las tablas con un desplazamiento máximo de 40 cm. Se prefiere una disposición irregular.

Suggerimenti di posa/Installation tips



Avvertenze per la posa/Installation warnings



Features

Matt



UNI EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023
Annex B
(previously DIN 51130)

R10



DIN EN 16165:2023
Annex A
(previously DIN 51097)

A+B



B.C.R.A.
Rep. CEC/81

Conforme / Compliant



ANSI A326.3 (BOT 3000)
Test Method

wet DCOF ≥ 0.50

OUT2.0



UNI EN ISO 10545-14

Classe 5 / Class 5



DIN EN 16165:2023
Annex B
(previously DIN 51130)

R11



DIN EN 16165:2023
Annex A
(previously DIN 51097)

A+B+C



B.C.R.A.
Rep. CEC/81

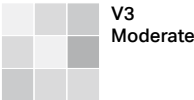
Conforme / Compliant



ANSI A326.3 (BOT 3000)
Test Method

wet DCOF ≥ 0.55

Color shading



The moderate chromatic variation and the veining of the product is an intrinsic feature to re-create the randomness and richness of the colour shading of natural stones to which the collection is inspired. For these reasons, we recommend installing the product choosing tiles from different boxes in order to guarantee a variable and natural random effect of the finished surface. Due to these intrinsic features of the product, the colours represented in this catalogue must only be considered an example of the many possible colour shades.

**Certified
quality**

Ceramiche Refin SpA
is ISO 9001 certified.
The entire production
process is subject
to strict controls for
guaranteed high-quality
materials.

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as and when production
requirement under
them necessary.
Weight, colours and Size
are subject to the usual
variation expected in fi
red ceramic products.
Colours shown are as
close to the real colour
as the limitation of the
printing process will allow.
While being the result of
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/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	Rettificato* Rectified*	
			Lunghezza e larghezza/Length and width/Longueur et largeur/Länge und Breite/Lengte en breedte/ Longitud y anchura	± 0,6 % max 2 mm	± 0,3 % max 1mm	Conforme Compliant
			Spessore/Thickness/Epaisseur/ Stärke/Dikte/Grosor	± 5 % max 0,5 mm	± 5 % max 0,5mm	Conforme Compliant
			Rettilineità spigoli/Linearity/ Rectitude des arêtes/ Kantengeradheit/Rechtheid kanten/ Rectitud de los lados	± 0,5 % max 1,5mm	± 0,3 % max 0,8mm	Conforme Compliant
			• Ortogonalità/Wedging/ Orthogonalité/Rechtwinkligkei/ Haaksheid hoeken/Ortogonalidad	± 0,5 % max 2mm	± 0,3 % max 1,5mm	Conforme Compliant
			Planarità/Warpage/Planéité/ Ebenflächigkeit/ Vlakheid/Planitud	± 0,5 % max 2mm	± 0,4 % max 1,8mm	Conforme Compliant
* According to ISO 13006.						
	Assorbimento acqua / Water absorption / Absorption d'eau / Wasseraufnahme / Waterabsorptie / Absorción de agua	UNI EN ISO 10545/3	≤ 0,5 %			≤ 0,2%
	Resistenza alla flessione / Flexual Strenght/Résistance à la flexion / Biegefestigkeit / Buigvastheid / Resistencia a la flexión	UNI EN ISO 10545/4	≥ 35 N/mm²			Conforme Compliant
			S ≥ 1300 N (thickness ≥ 7,5 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	Valore consigliato ≥ 0,55/ Recommended value ≥ 0,55/ Valeur recommandée ≥ 0,55/ Empfohlener Wert ≥ 0,55/ Aanbevolen waarde ≥ 0,55/ Ralor recomendado ≥ 0,55			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	≤ 175 mm³ Solo per piastrelle non smaltate / Only for unglazed tiles			Conforme Compliant
	Resistenza all'abrasione/ Abrasion resistance/ Résistance à l'abrasion/ Abriebbeständigkeit/ Weerstand tegen afschuring/ Resistencia a la abrasión	UNI EN ISO 10545/7	PEI Solo per piastrelle smaltate / Only for glazed tiles			
	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	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / rüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 7 10 ⁻⁶ °C ⁻¹
	Resistenza agli sbalzi termici / Thermal shock resistance / Resistance aux ecarts de temperature / Temperaturwechselbeständigkeit / Temperatuurswisselingen / Resistencia al choque térmico	UNI EN ISO 10545/9	Nessun campione deve presentare difetti visibili / No sample must show visible defects / Aucun échantillon ne doit présenter des défauts visibles / Kein Exemplar darf sichtbare Schäden aufweisen / Geen enkel monster mag zichtbare gebreken vertonen / Ninguna muestra debe presentar defectos visibles			Conforme Compliant
	Dilatazione all'umidità / Moisture expansion / Dilatation à l'humidité / Feuchtigkeitsausdehnung / Uitzetting door vocht / Dilatación por la humedad	UNI EN ISO 10545/10	Metodo di prova disponibile / Tests method available / Methode d'essai disponible / Verfügbares / Prüfverfahren / Testmethode beschikbaar / Método de prueba disponible			≤ 0,02 % (0,2 mm/m)
	Resistenza al fuoco / Fire resistance / Résistance au feu / Brandverhalten / Brand weerstand / Resistencia al fuego	UNI EN ISO 13501-1	Dichiarare un valore / Declare a value Classe A1 oppure A _{fl} / Class A1 or A _{fl}			A1 _{fl}
	Resistenza al gelo / Frost resistance / Résistance au gel / Frostbeständigkeit / Vorstbestandheid / Resistencia a la helada	UNI EN ISO 10545/12	Resistenti/Resistant / Resistants / Widerstandsfähig / Weerbarstig / Resistentes			Conforme Compliant

Legenda/Legend/Légende/Legende/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	Classe minima B (GB per piastrelle smaltate) / Minimum class B (GB for glazed tiles)	A
	Resistenza a basse concentrazioni di acidi e alcali / Resistance to low concentrations of acids and alkalis	UNI EN ISO 10545/13	Classe minima B (UB per piastrelle non smaltate) / Minimum class B (UB for unglazed tiles)	
	Resistenza ad alte concentrazioni di acidi e alcali / Resistance to high concentrations of acids and alkalis	UNI EN ISO 10545/13	Dichiarare una classe / Declare a class Metodo di prova disponibile / Tests method available	LA
	Resistenza alle macchie / Stain resistance / Insensibilité aux taches / Beständigkeit gegen Fleckenbildner / Substanzen / Weerstand tegen vlekken / Resistencia a las manchas	UNI EN ISO 10545/14	UGL Dichiarare un valore / UGL Declare a value	Vedere interno See inside
			GL ≥ 3	
	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	Valore dichiarato / Declared value	Al limite di rilevamento / Than instrument limit
	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 (previosly DIN 51130)	Dichiarare un valore (R) / Declare a value (R)	Vedere interno See inside
		DIN EN 16165:2023 Annex A (previosly DIN 51097)	Dichiarare un valore (A+B+C) / Declare a value (A+B+C)	Vedere interno See inside
		BS EN 16165:2021 Annex C (previosly BS 7976-2:2002)	Dichiarare un valore / Declare a value	Vedere interno See inside
	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	BC.R.A. Rep. CEC/81	Asciutto > 0,40 / Bagnato > 0,40	Vedere interno See inside
		DCOF ANSI A326.3 (BOT 3000) Test Method	Dichiarare un valore / Declare a value	Vedere interno See inside

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