

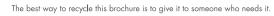


Greenlam Industries Limited 1501-05, Narain Manzil, 23, Barakhamba Road, New Delhi 110001, India. T : +91-11-42791399

For a real experience with real wood, SMS <MIKASA> to 53030 or call on Toll Free No.: 1800-833-0004 info@mikasafloors.com | f | > | 8+ | | Coogle play | App Store



We acknowledge that wood is precious and thereby all Mikasa floors use only ethically sourced wood without disturbing the natural balance of our beautiful ecosystem.









FOREVER WOOD. FOREVER MEMORIES.

It has been around you forever.

In the melody of the sparrow, in the sweetness of the berries, in the bliss of your swing and in the comfort of the shade.

shelter from the rains, whisper sweet nothings to the hatchlings or simply needed to embrace something familiar, it greeted you with a smile. Even when you ALL OVER AGAIN. never thanked, or acknowledged it, it was always there GROW UP TO WOOD. for you. Those memories may have been lost to time. Wood, however, continues to endure.

The eternal nature of wood inspires Mikasa Real Wood Floors to gift those memories back to you.

One such gift is the ethereal and alluring, Mikasa 2017 collection. Offering designs that rivet the attention of all who come across it. From the rustic and earthly to the warm and inviting, the new collection It never asked you for anything. The times you needed offers a wide variety that leaves little to imagination.

NOW CHERISH THOSE MEMORIES.



Mikasa ADD

Benefits of adding Mikasa into your life.

Availability

The most popular wood species from across the globe made accessible to you with our large sales and service network across the country.

→ Design

Your floor becomes an integral part of your total décor. Mikasa spoils you for choice with the largest variety of decors to choose from.

Durability

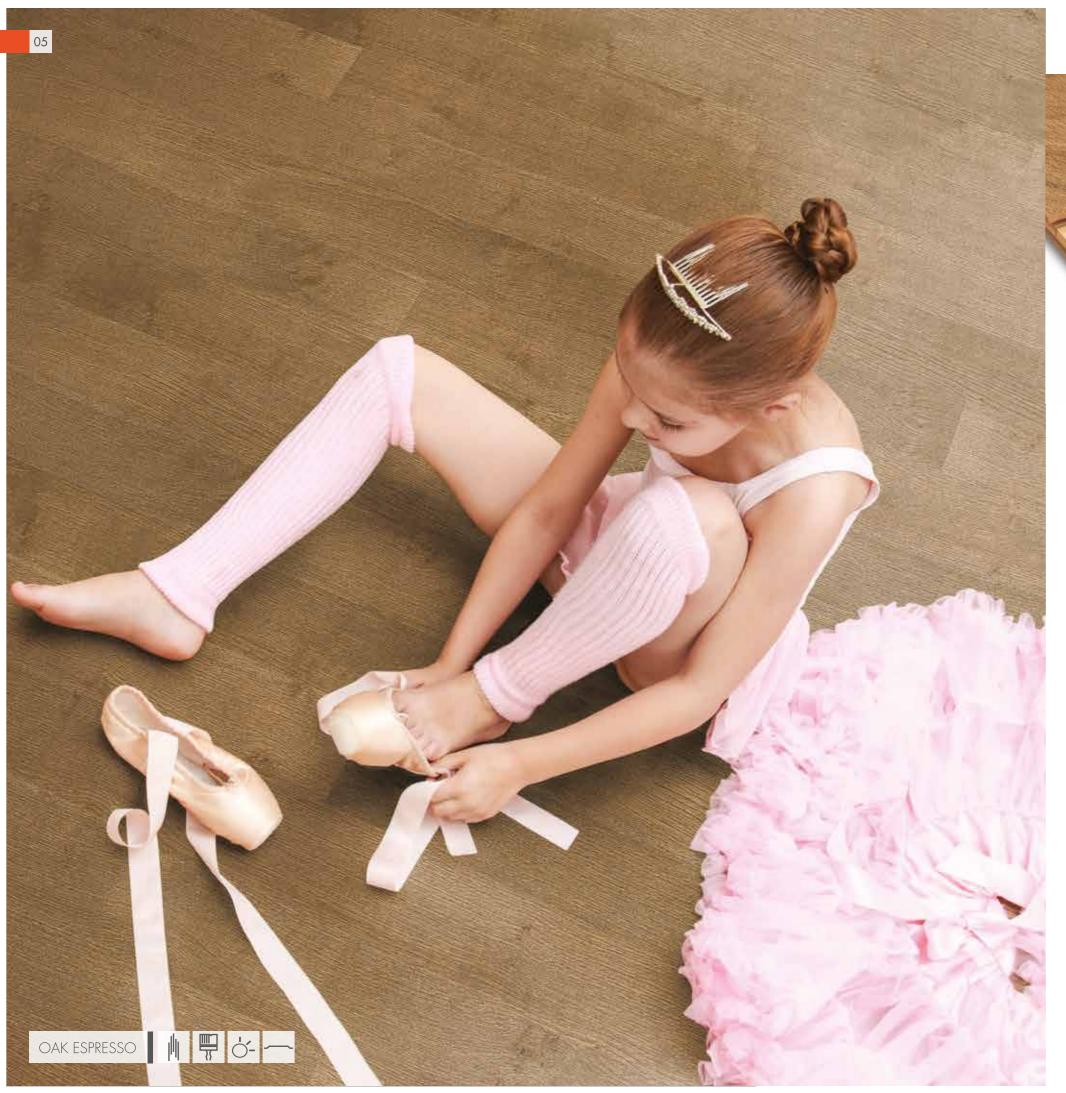
The first and only brand of wooden floors manufactured in the country with the latest technology, resulting to products fully supported with warranties of upto 30 years.













Mikasa floors consist of three layers composed of Real Hard Wood, Stabilizing Core and Balancing Layer. Put together using the most modern technology, this construction provides solidity and stability to every plank while restricting the expansion and contraction of wood and giving your floor the resilience to stand the test of time and climate.



THE BOND THAT LASTS FOREVER PlankL®**

A revolutionary technology that locks two planks together without using glue, ensuring that the joints that bind the two planks never open up.

PlankLΪ allows for ease of installation, giving a seamless look to your floor that withstands the effects of seasonal change and foot traffic.

FINISHES



SATIN LACQUER

Adds lustre to the wood without hiding its character. It makes the surface pleasing underfoot as well as hard-wearing and easy to maintain.



BRUSHED

The natural structure and texture is accentuated by mechanical brushing. Enhance the beauty of a brushed floor with other treatments such as a bevelled-edge or coloured stain.



MATT LACQUER

Gives an impression of pure and untreated wood. The subtle finish does not conceal wood's natural look while making it more durable and easier to clean.



SMOKED

Wood, especially Oak, is processed to infuse a dark and smoky look to each plank. Preferred by the imaginative and artistic.



STAINED

Adds elegance and a layer of sophistication to any wood. The finish harmonises the wide variation of natural wood without covering its natural detail.

EDGES



BEVELLED EDGE

Dramatically accentuates each individual plank, resulting in a more traditional floorboard feel and lends a more rustic and classical impression.



MICRO-BEVELLED EDGE

Small, eased edges are virtually unnoticeable in between plank heights and offer a seamless connection between joints.



SQUARE EDGE

Creates a smooth, uniform surface that fuses the wood floors together from plank to plank and provides a contemporary & sleek look.





BEAUTY IN EVERY STRIP



1 Strip: The grandeur of wide wood planks distinguishes large spaces with a smooth and well-balanced wooden look. Single strip planks give greater depth to spacious rooms and long passages.



2-Strip: Each plank displays a 2-Strip pattern to create a distinct and individual look. Ideal for mid-sized rooms. Unique mix of patterns give the room an expansive and open appearance.

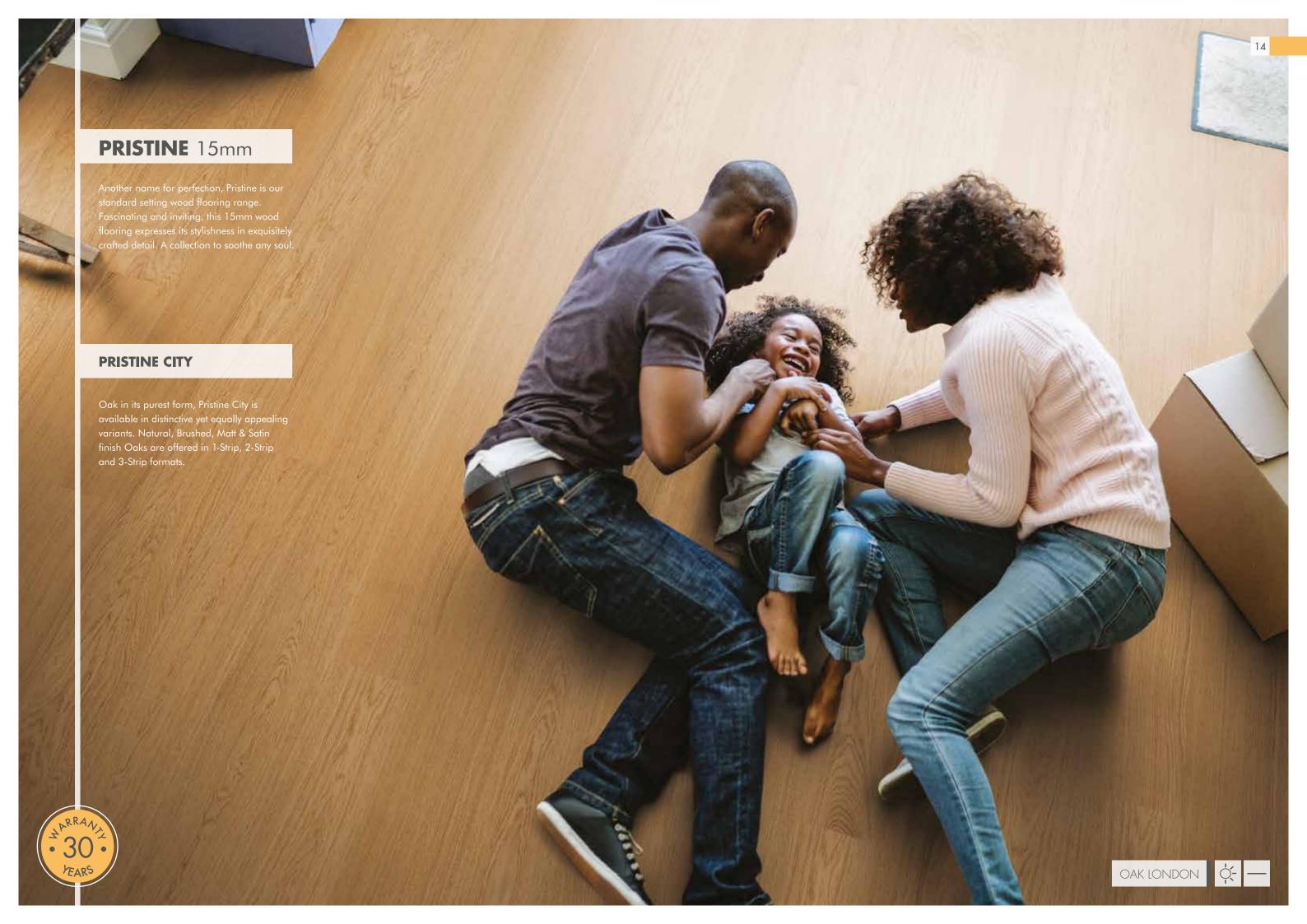


3 Strip: The versatile and imaginative 3-Strip style accentuates any room size by fusing the vintage parquet floor impression with a modern edge and flair without any hassle.

THE LONG AND SHORT OF REAL WOOD

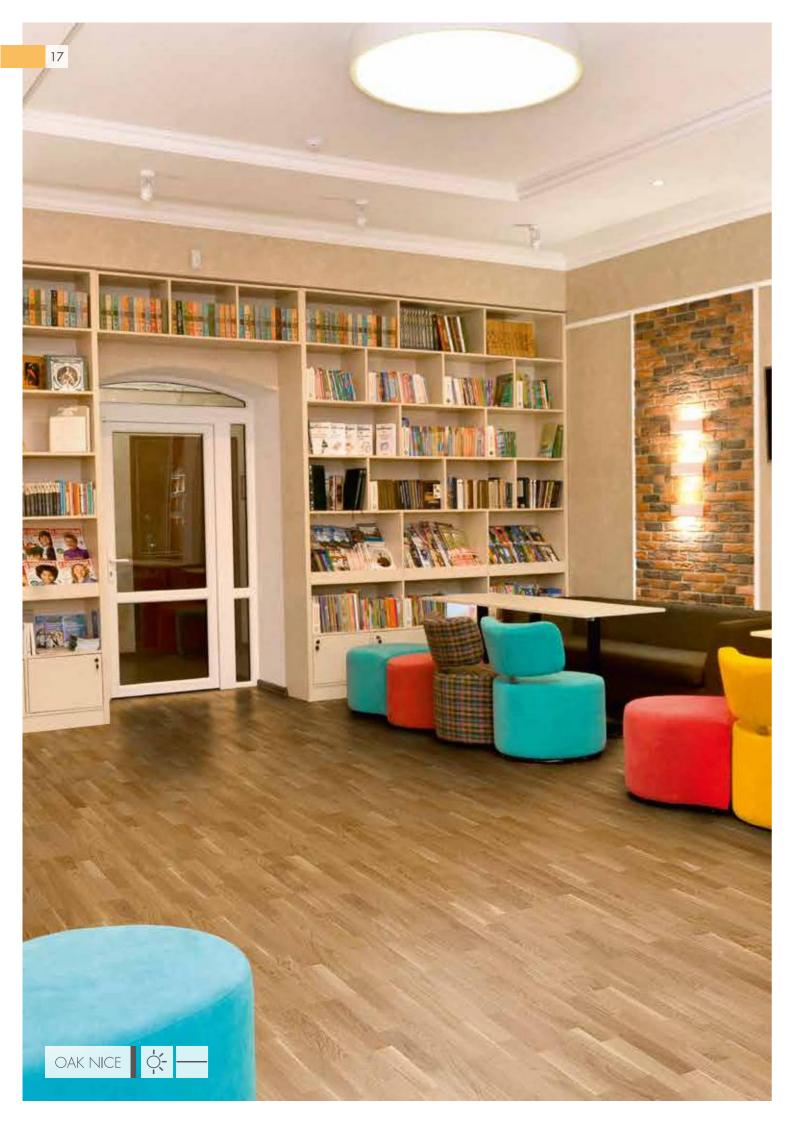


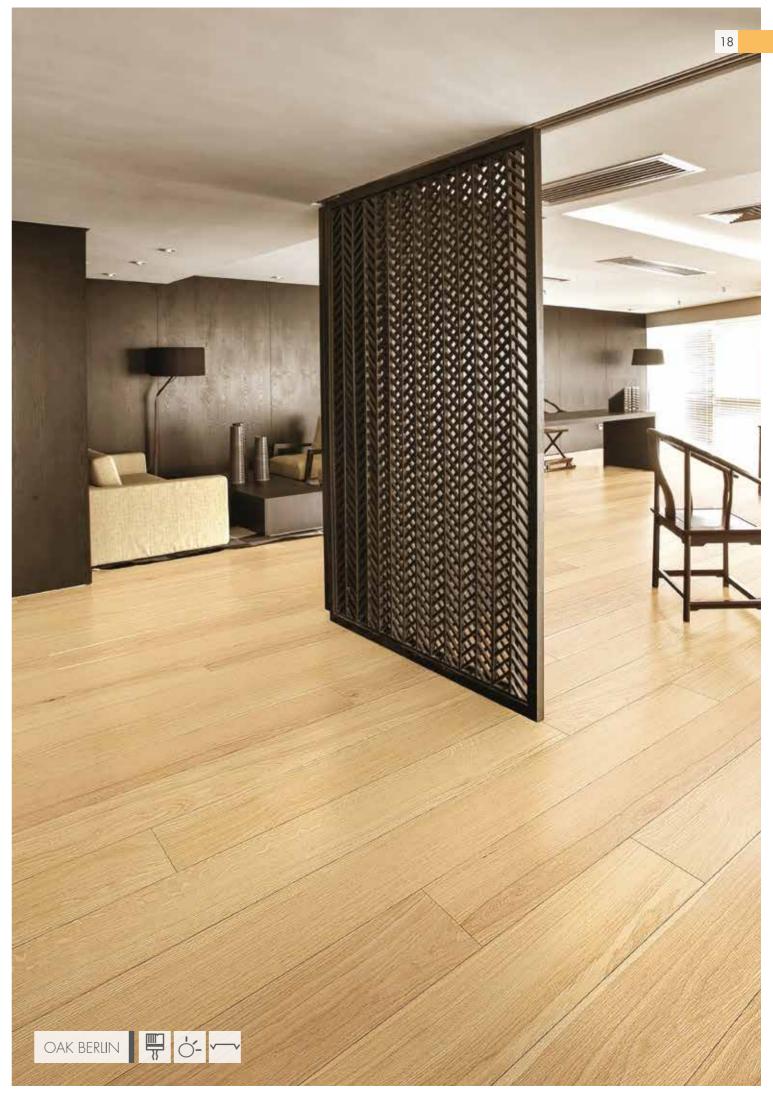




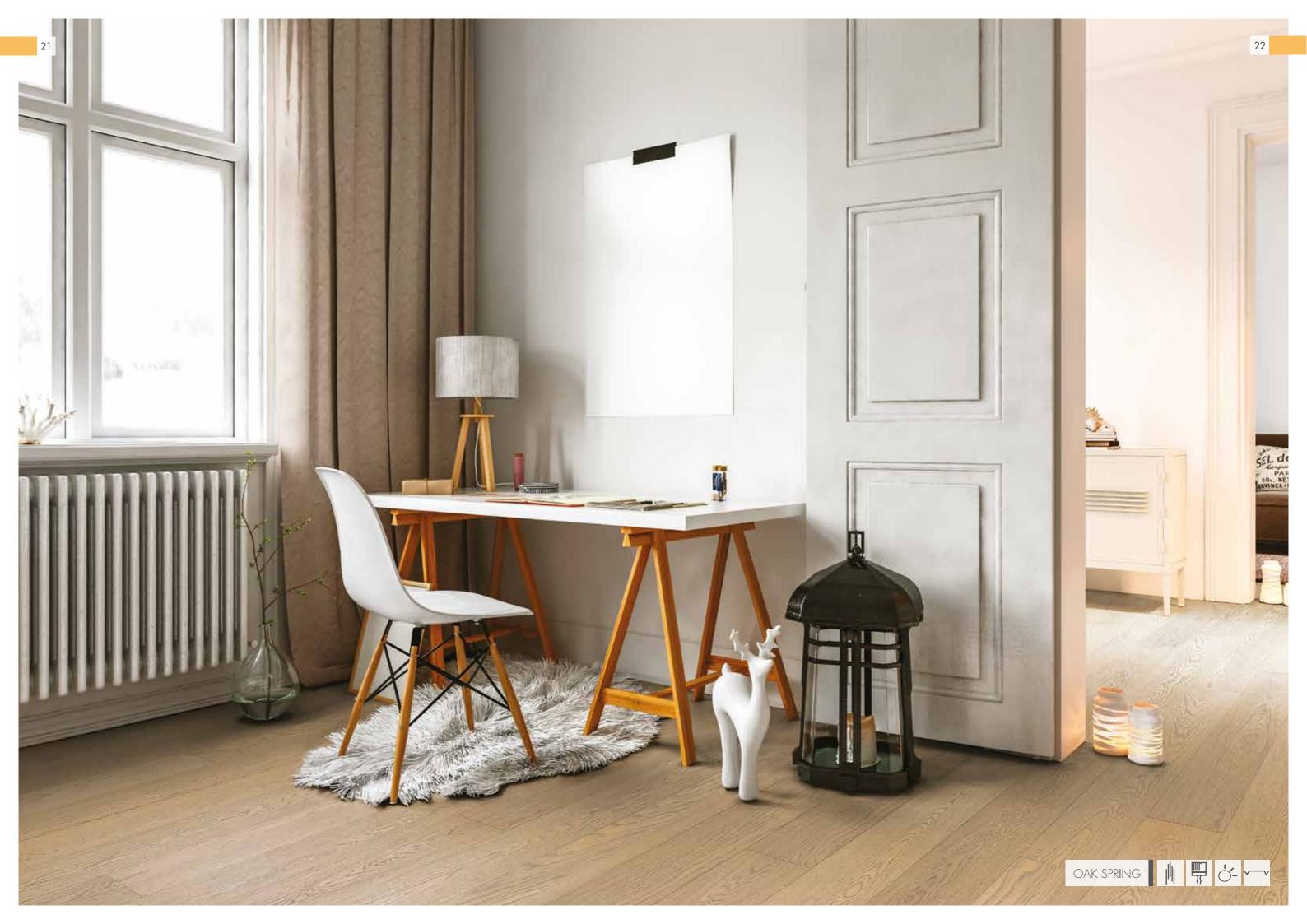






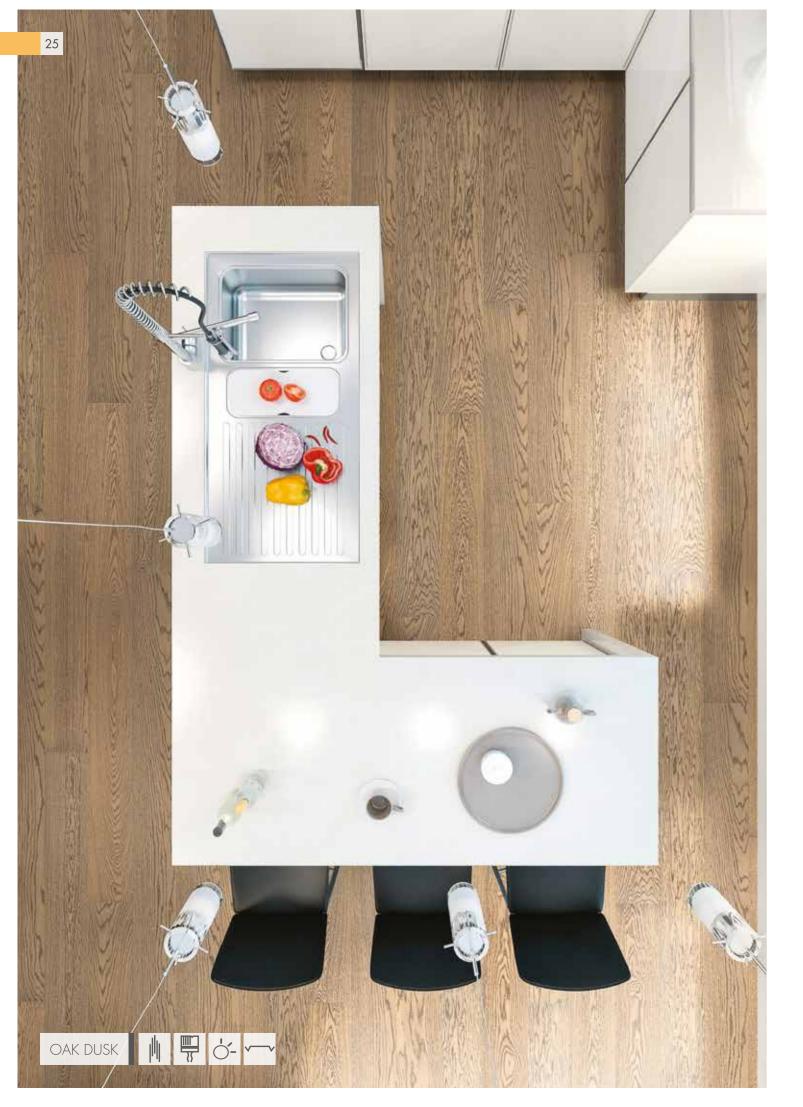


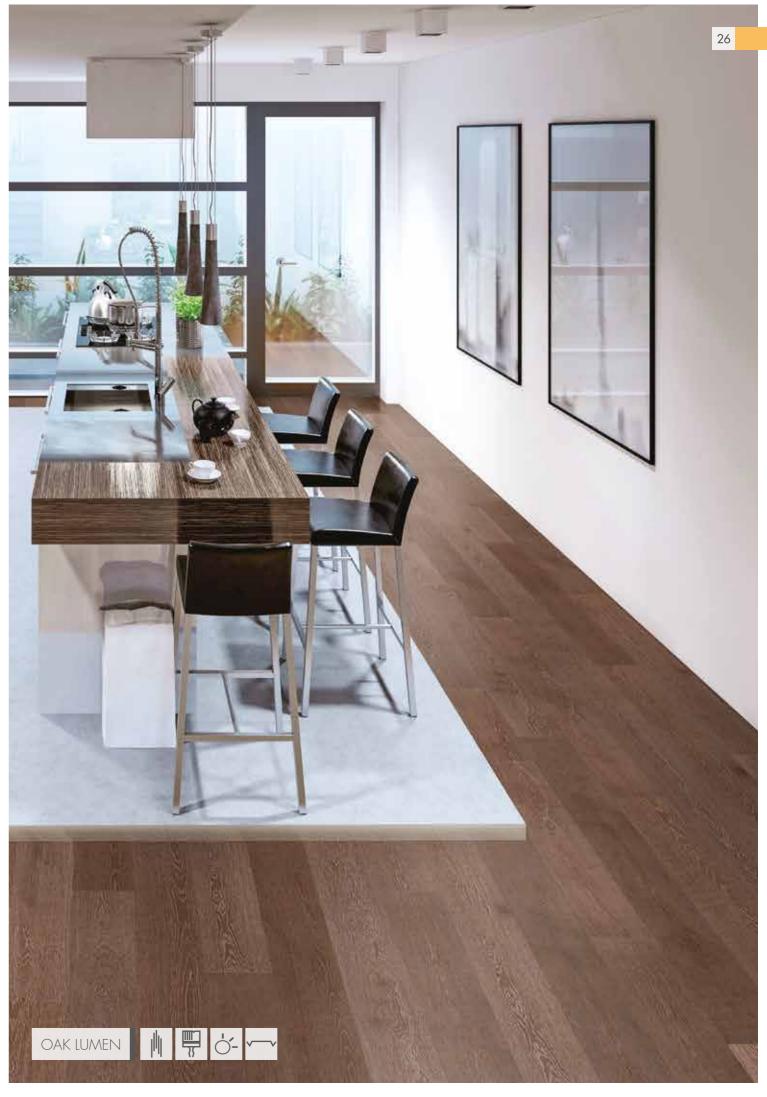


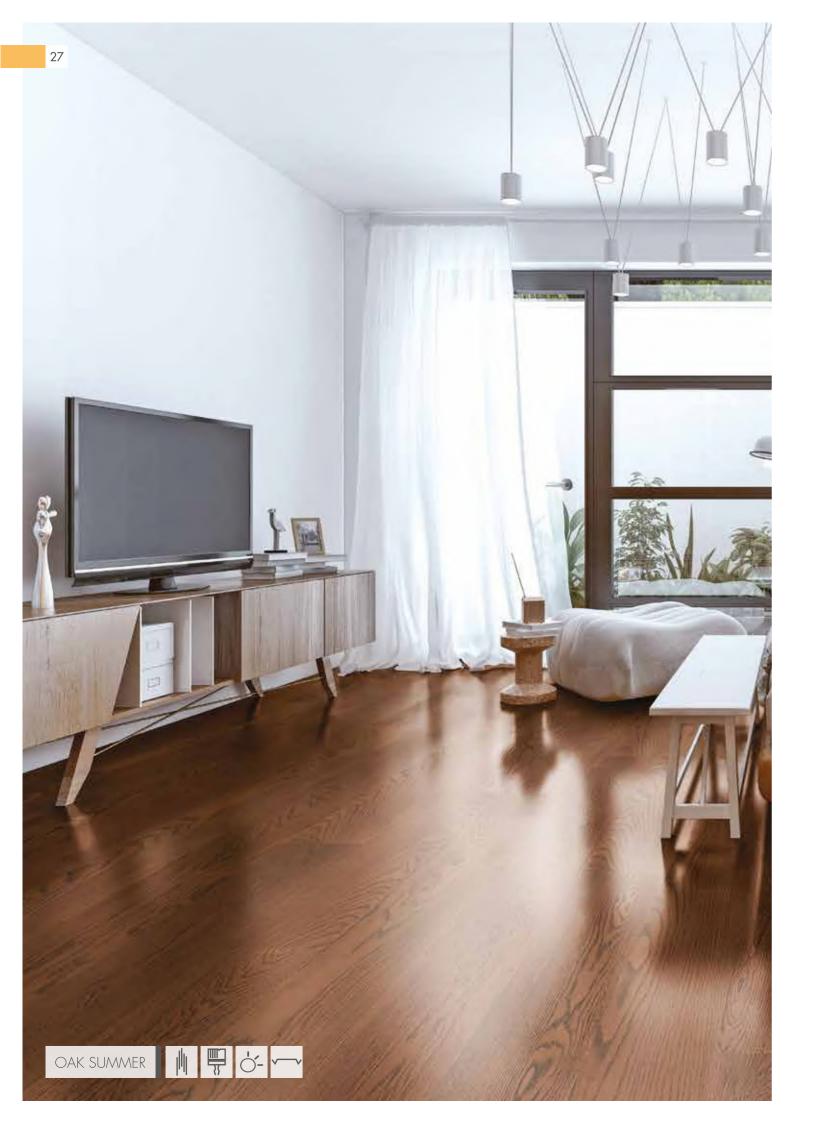














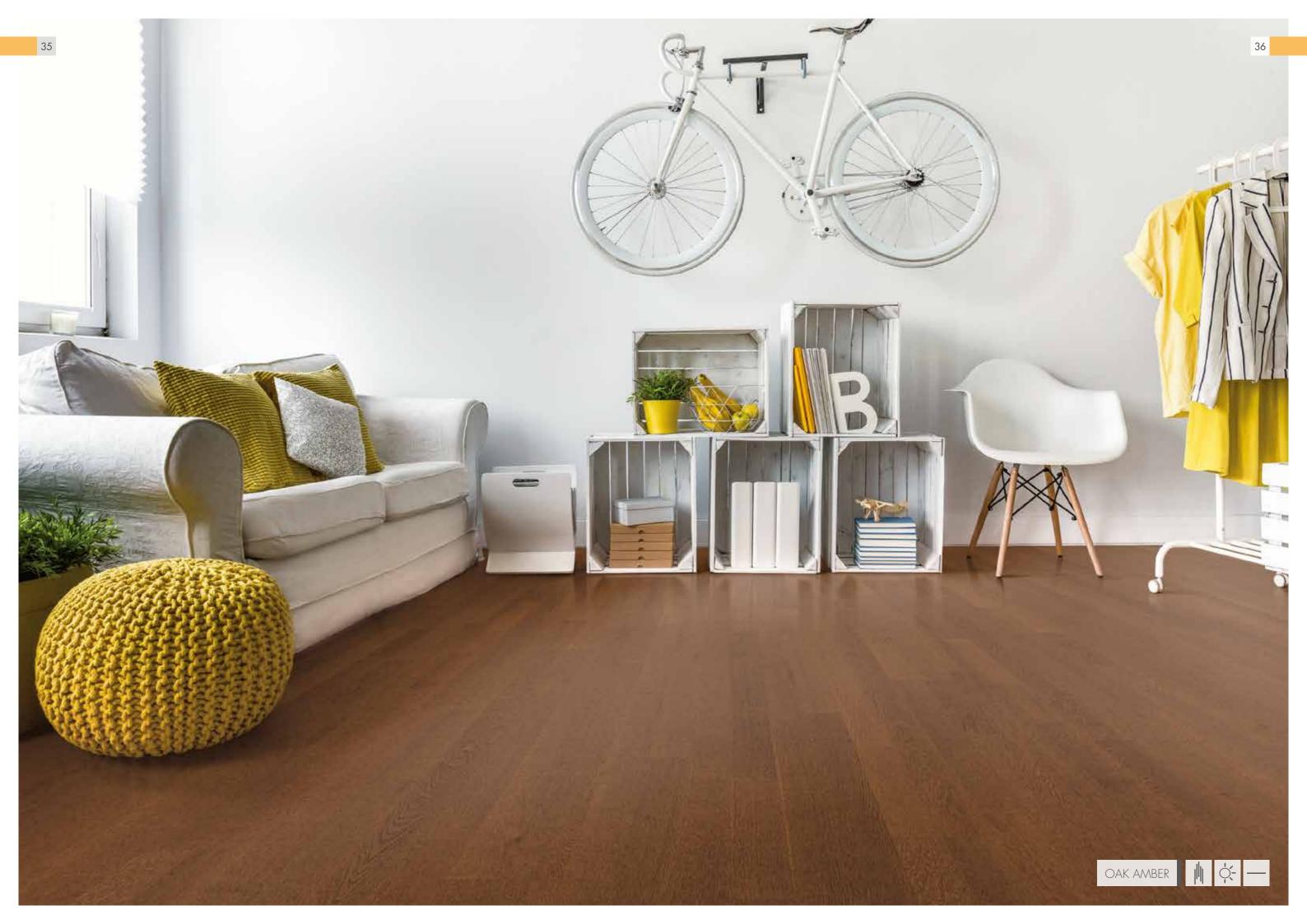


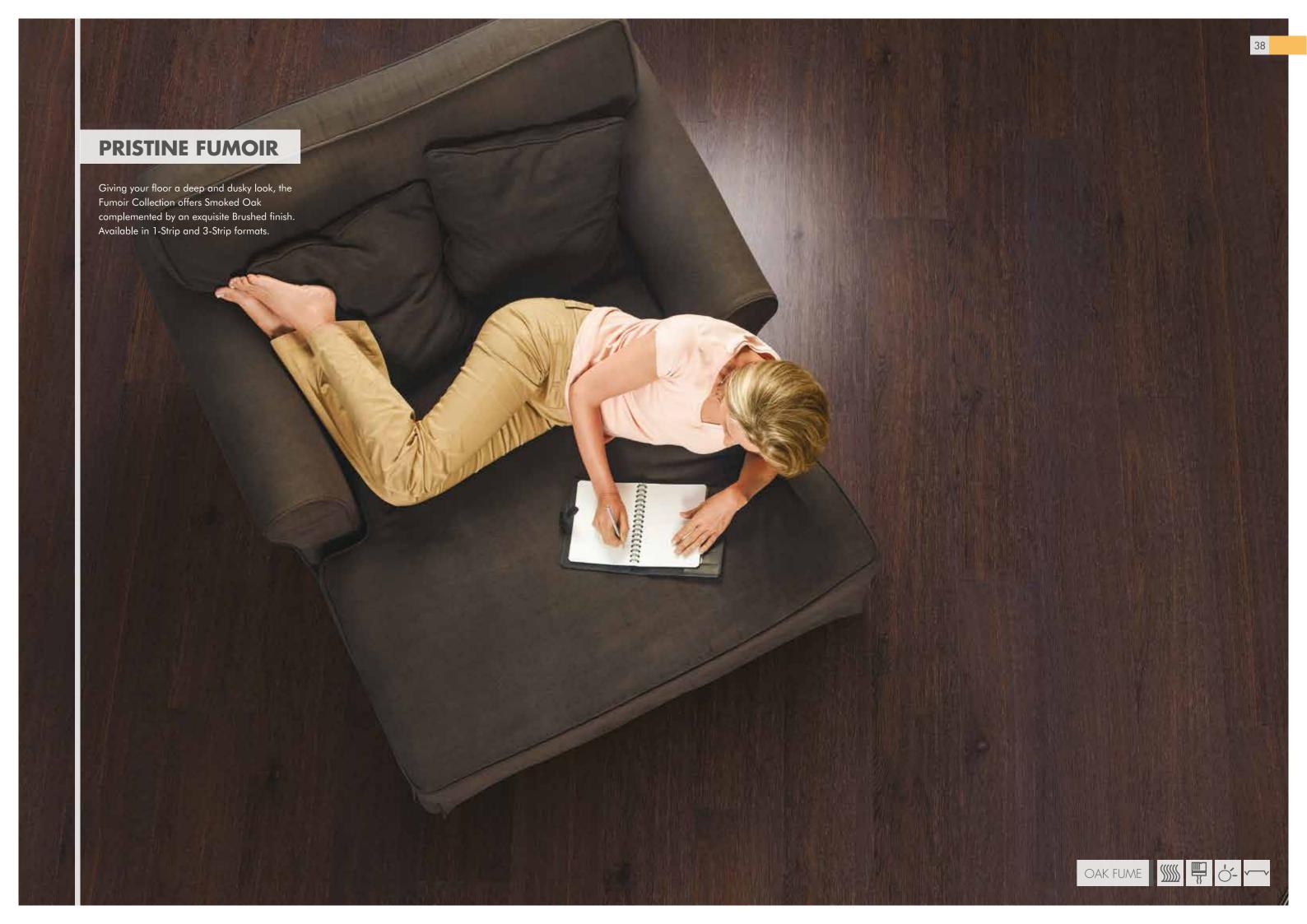


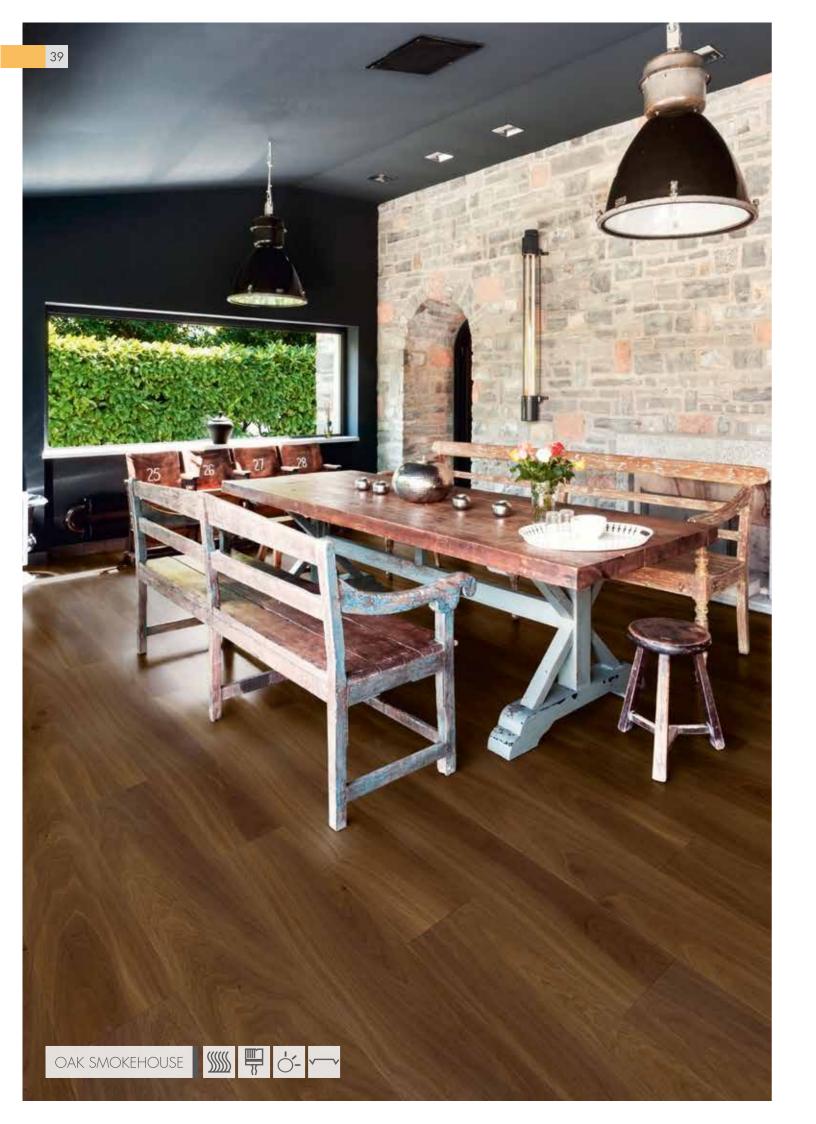




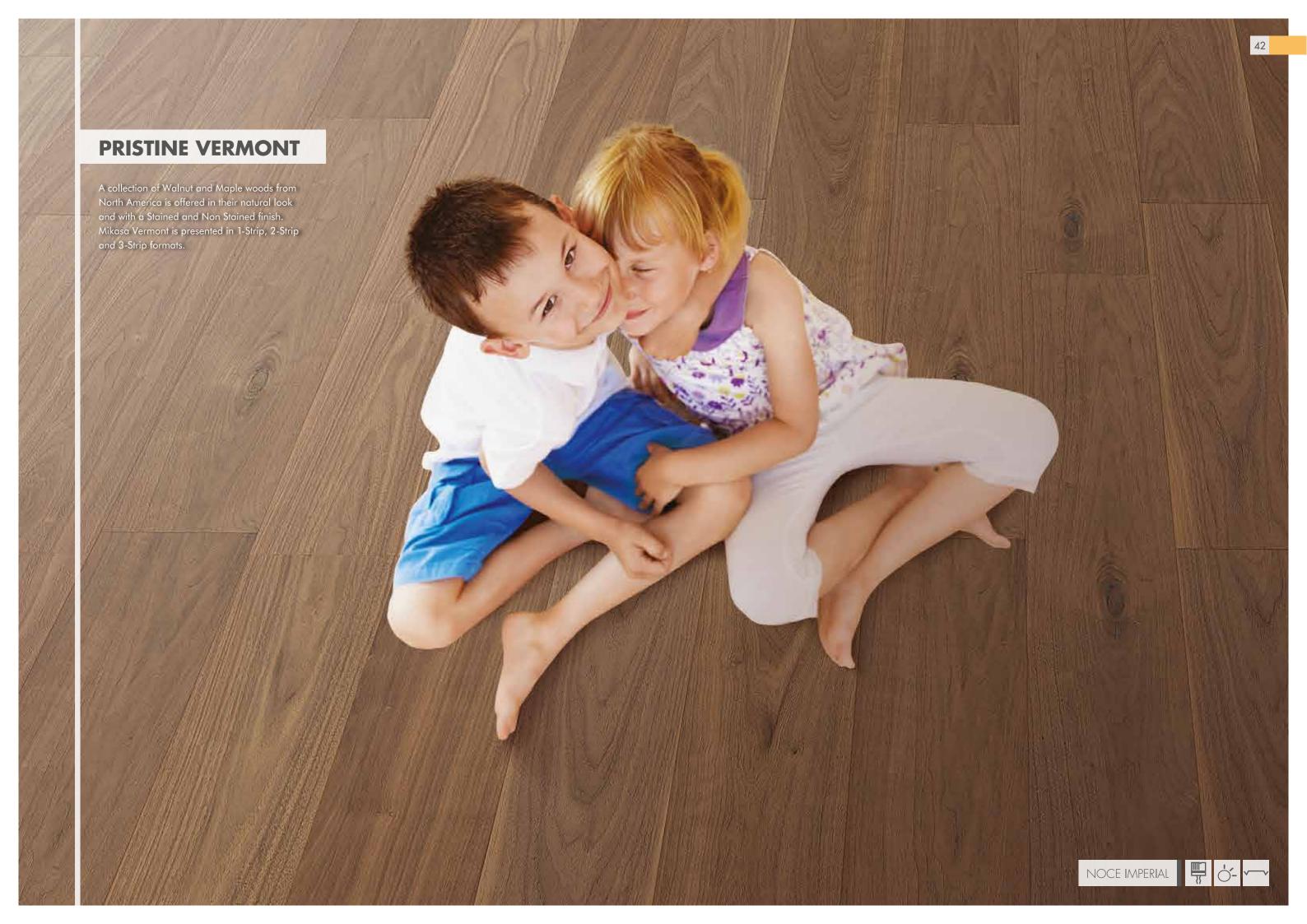




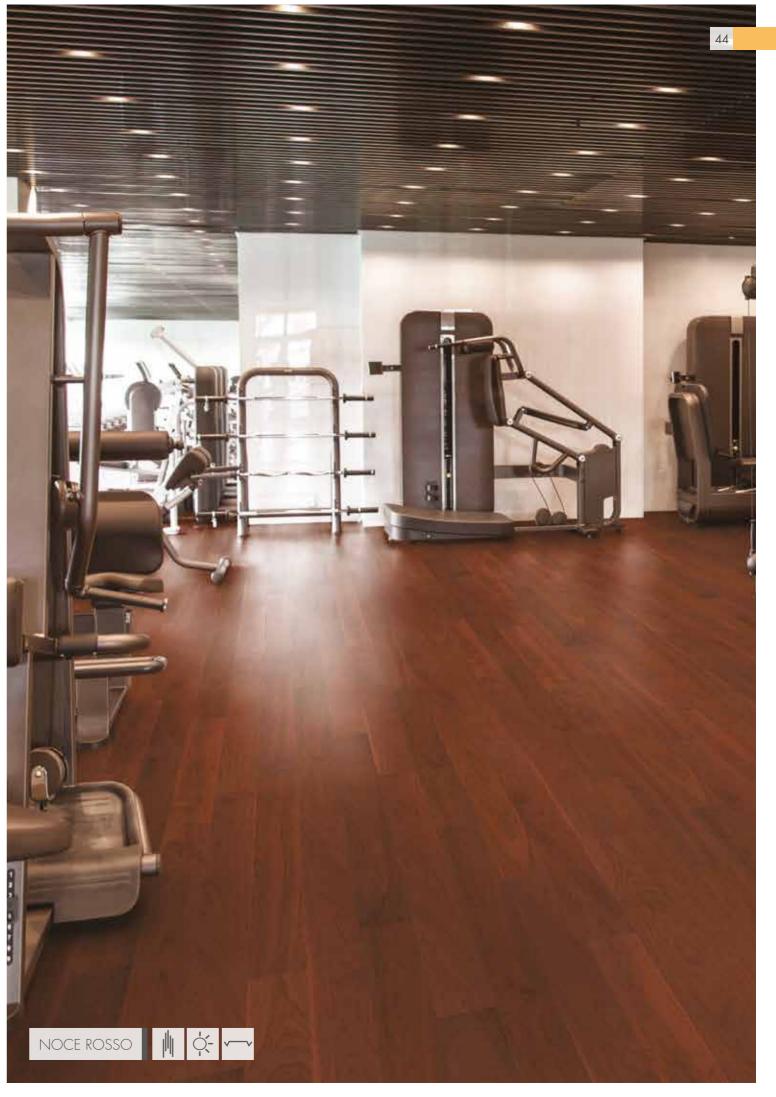


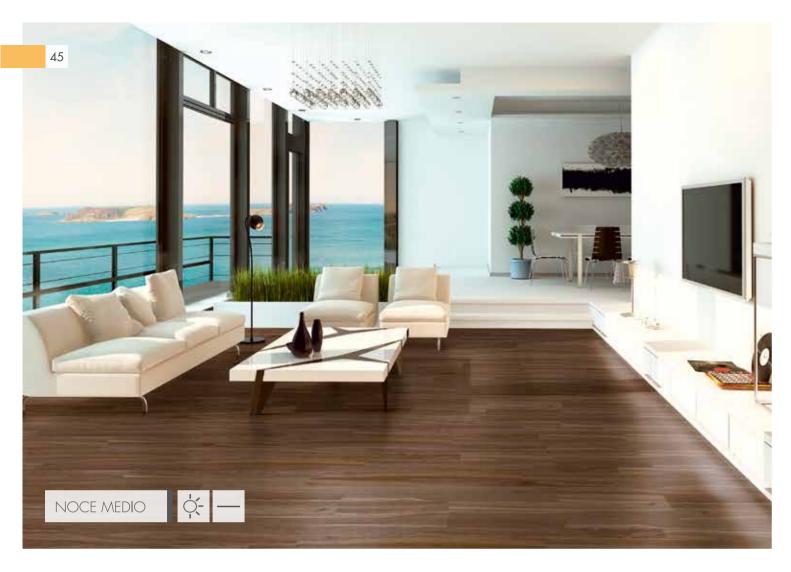


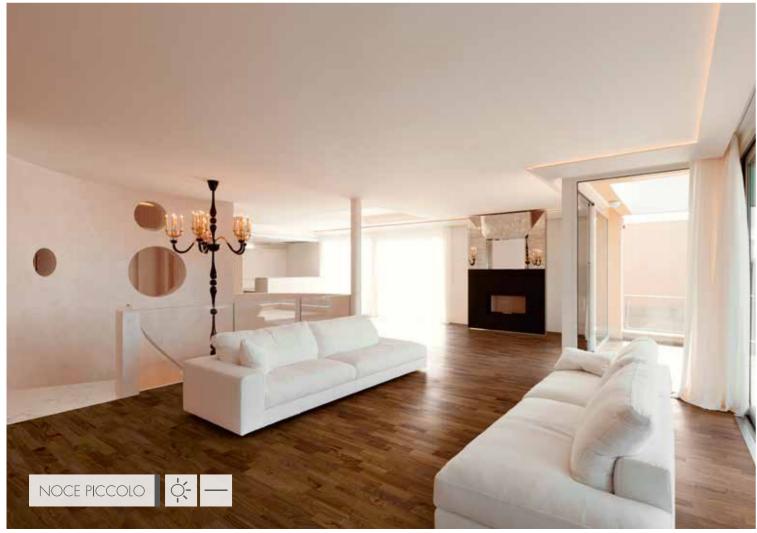


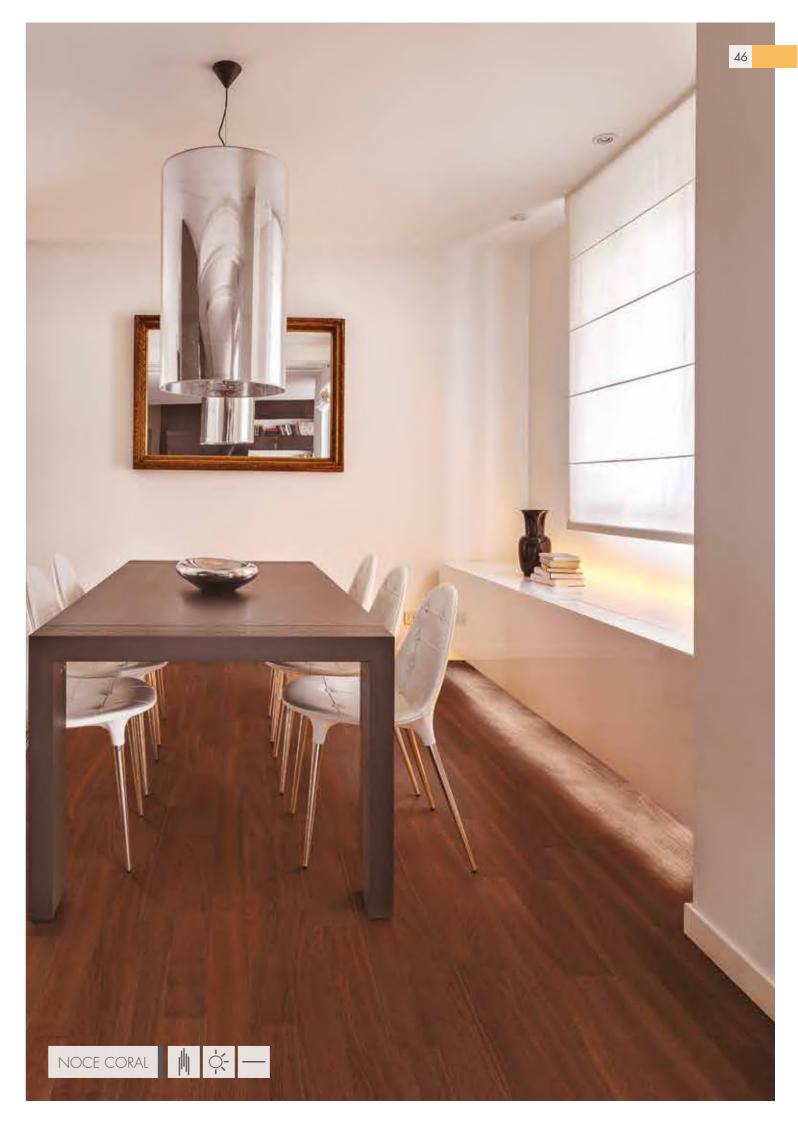










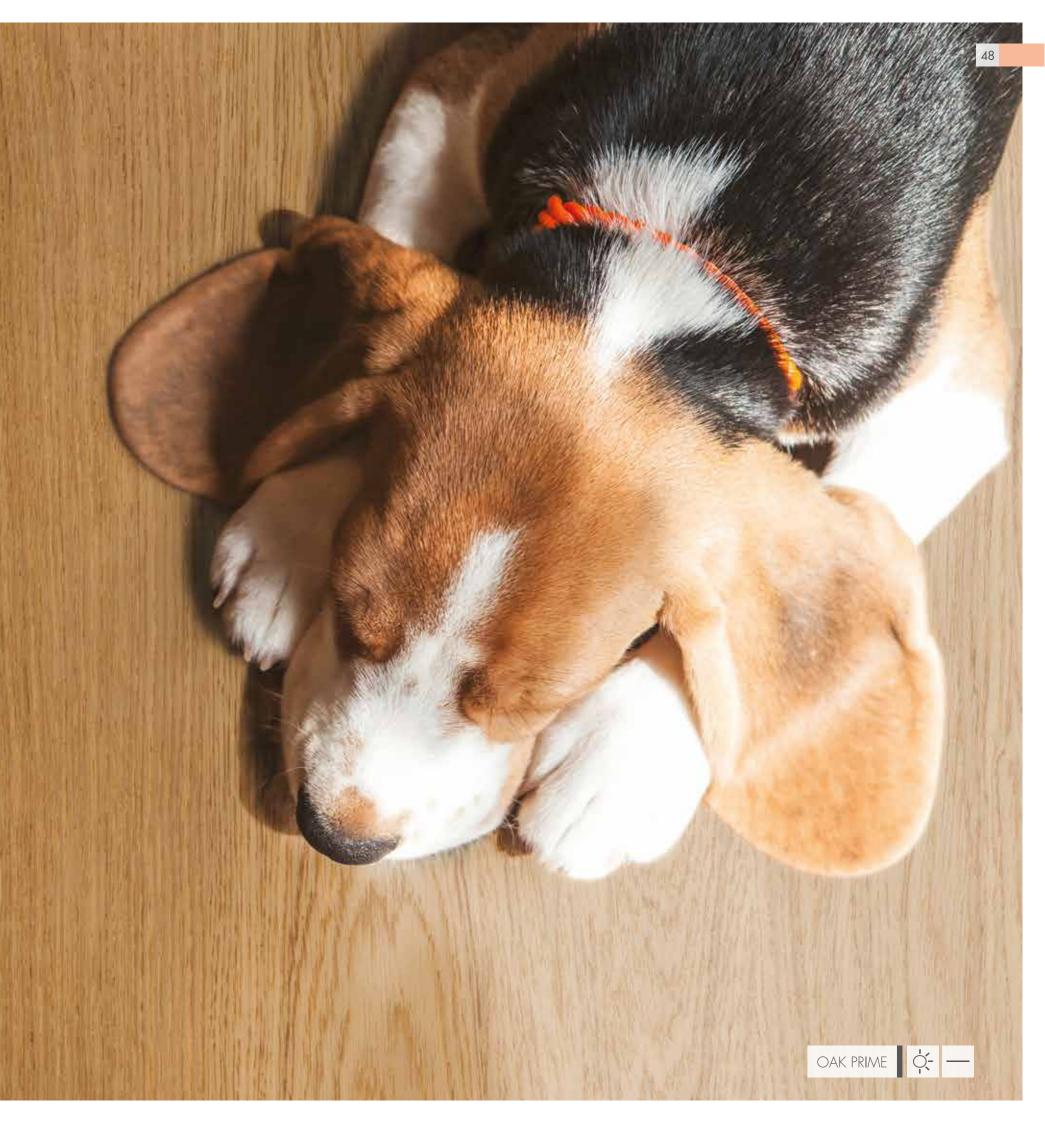


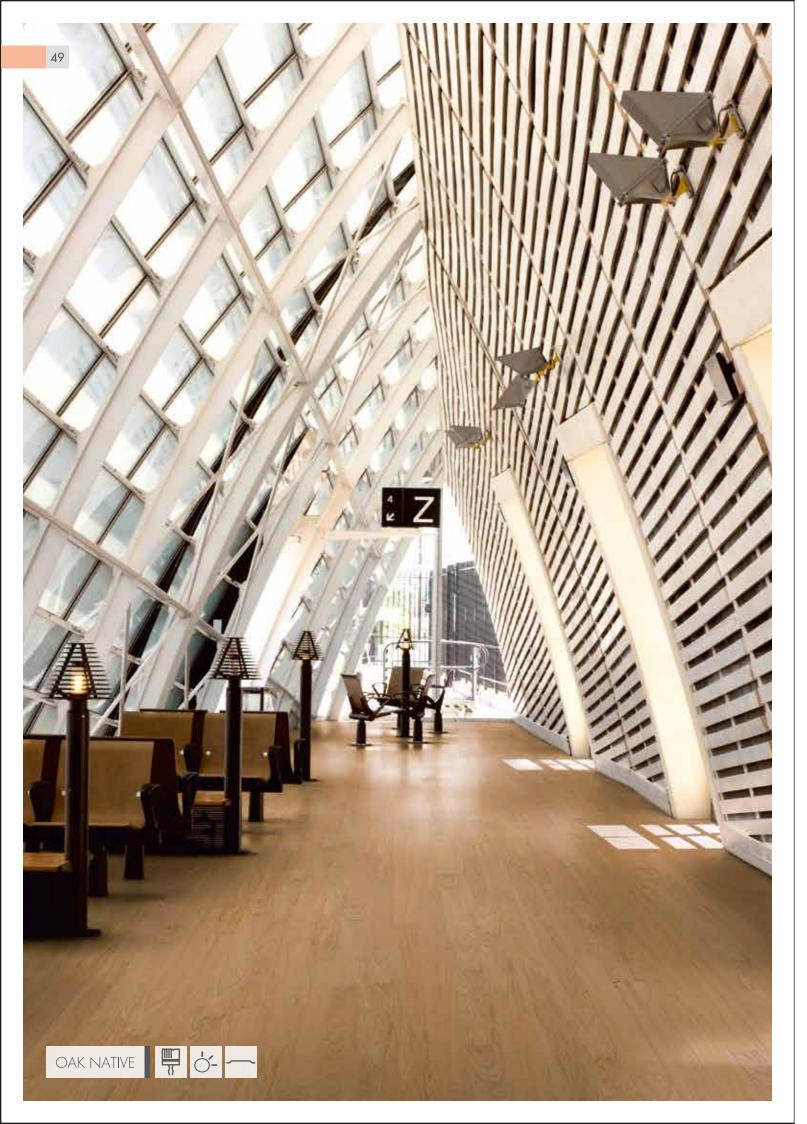
ARBOR 13mm

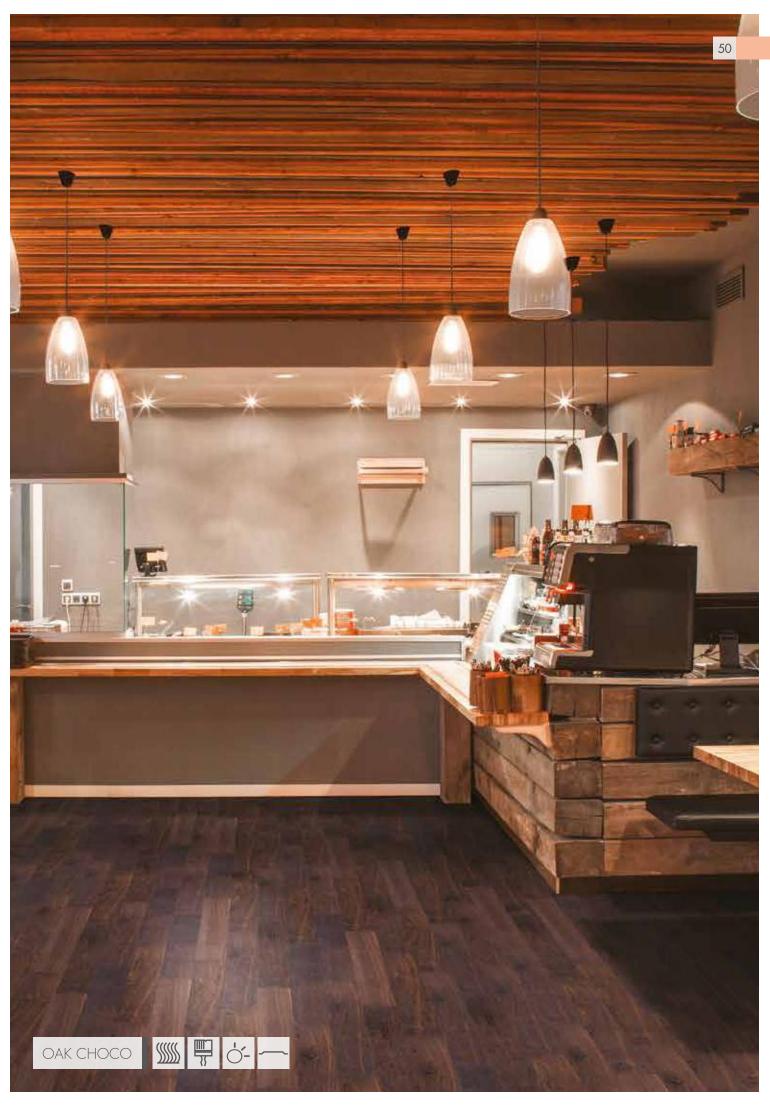
Distinct and eye-catching. Bold and inviting. Mikasa Arbor is our premium collection of 13mm flooring. Mikasa Arbor manifests itself in strikingly beautiful variety. Adorn your space with this exclusive collection and see any room come alive.

ARBOR ROVERE

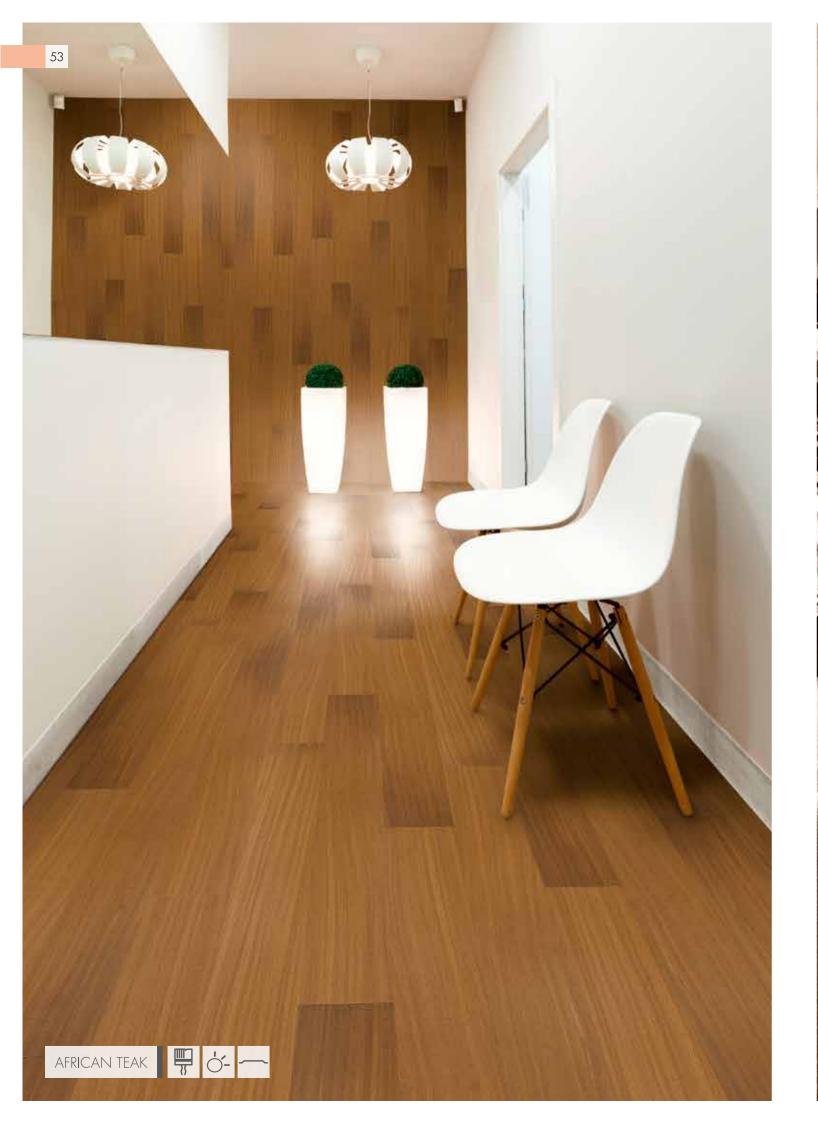
Mikasa Rovere offers 1-Strip Oak in a wide-range of finishes and treatments to grace your floors - Natural, Stained, Smoked, Brushed and Satin. You are spoilt for choice.





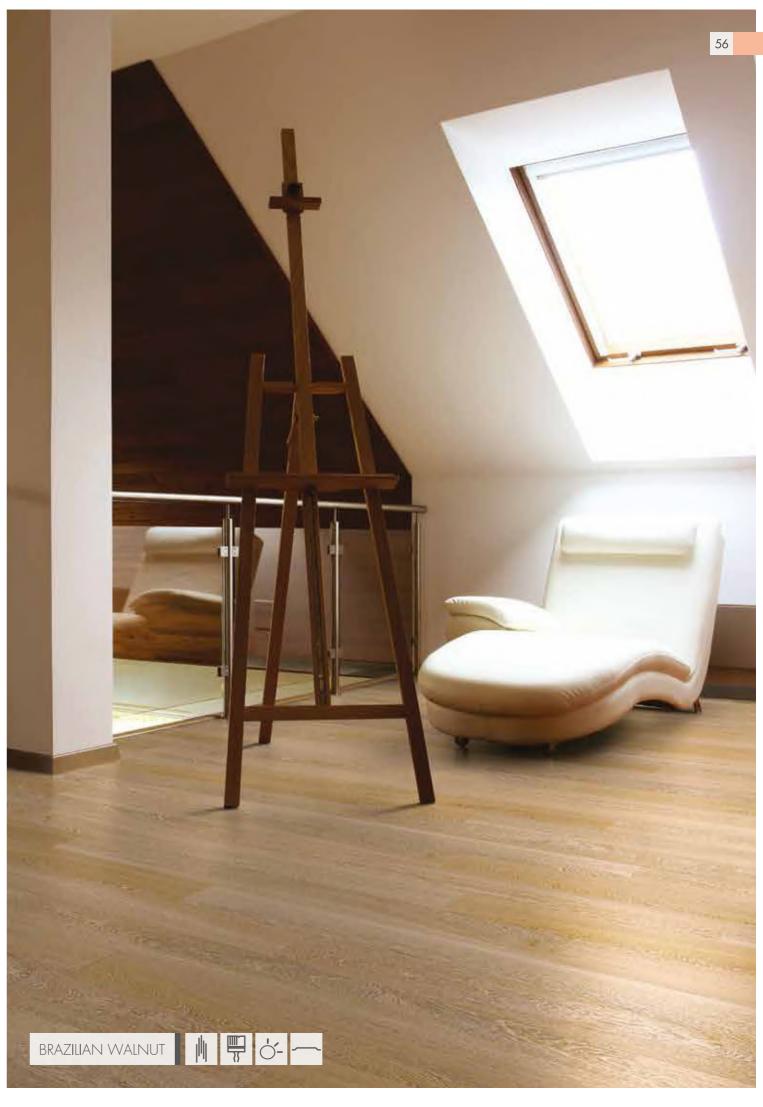


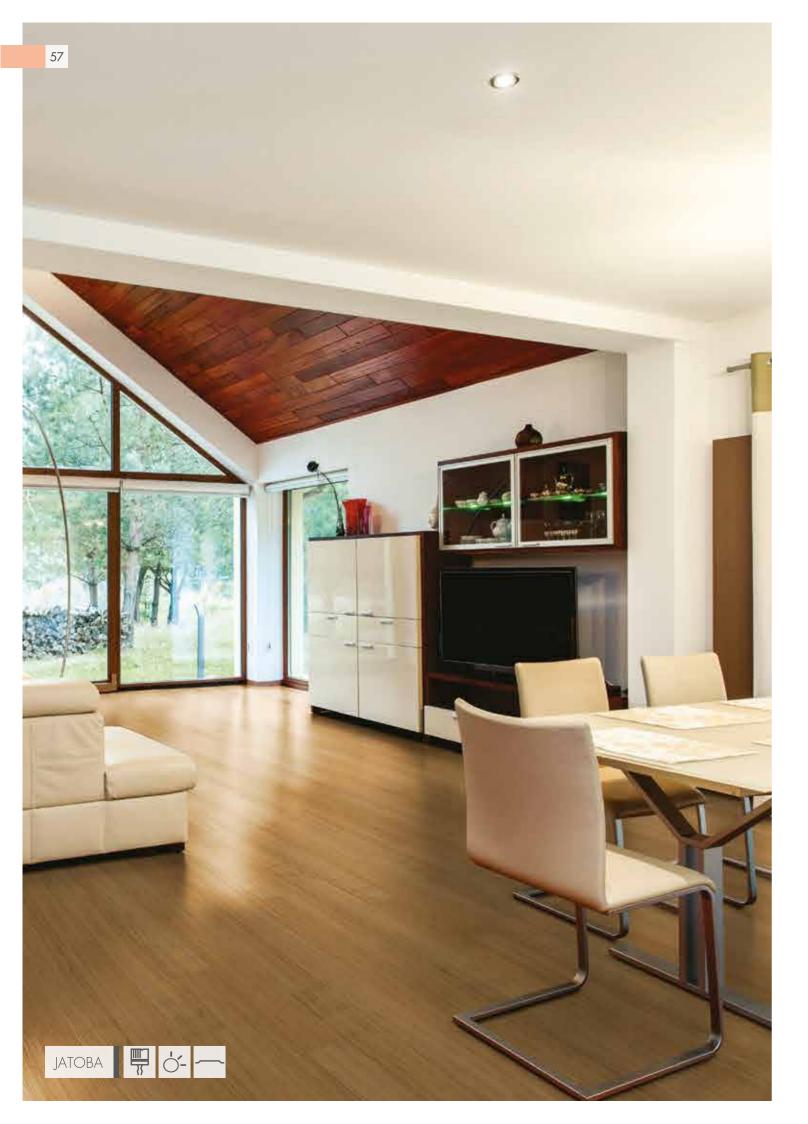


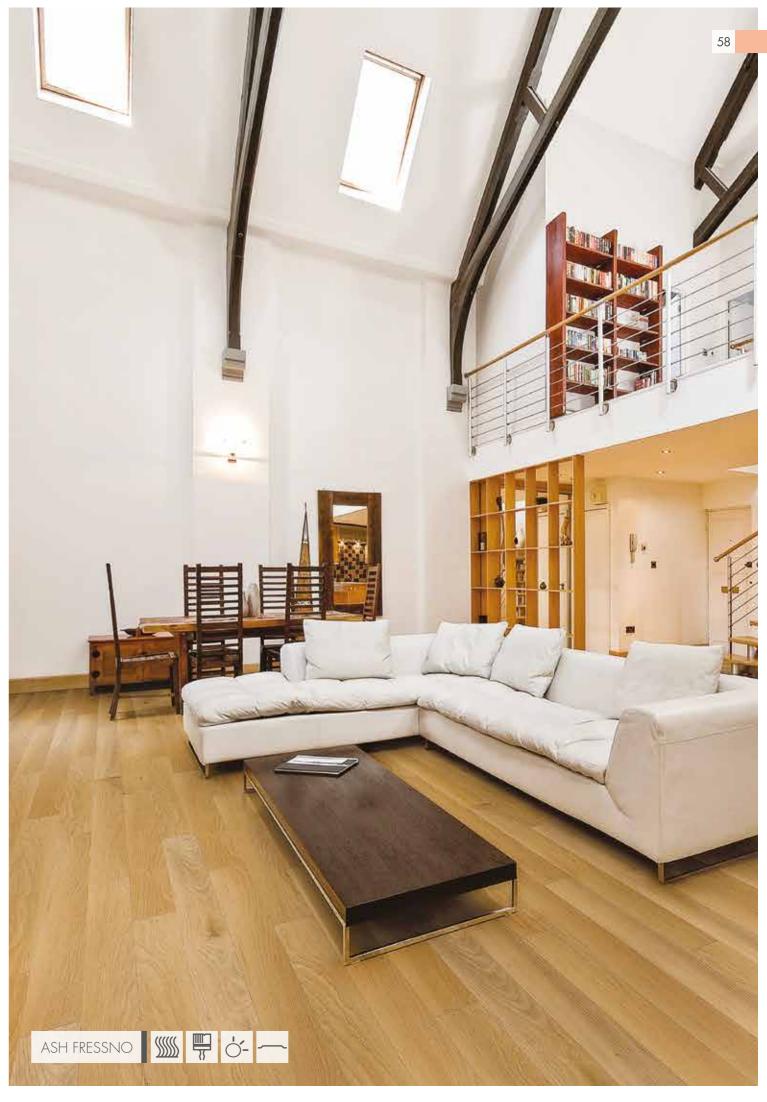


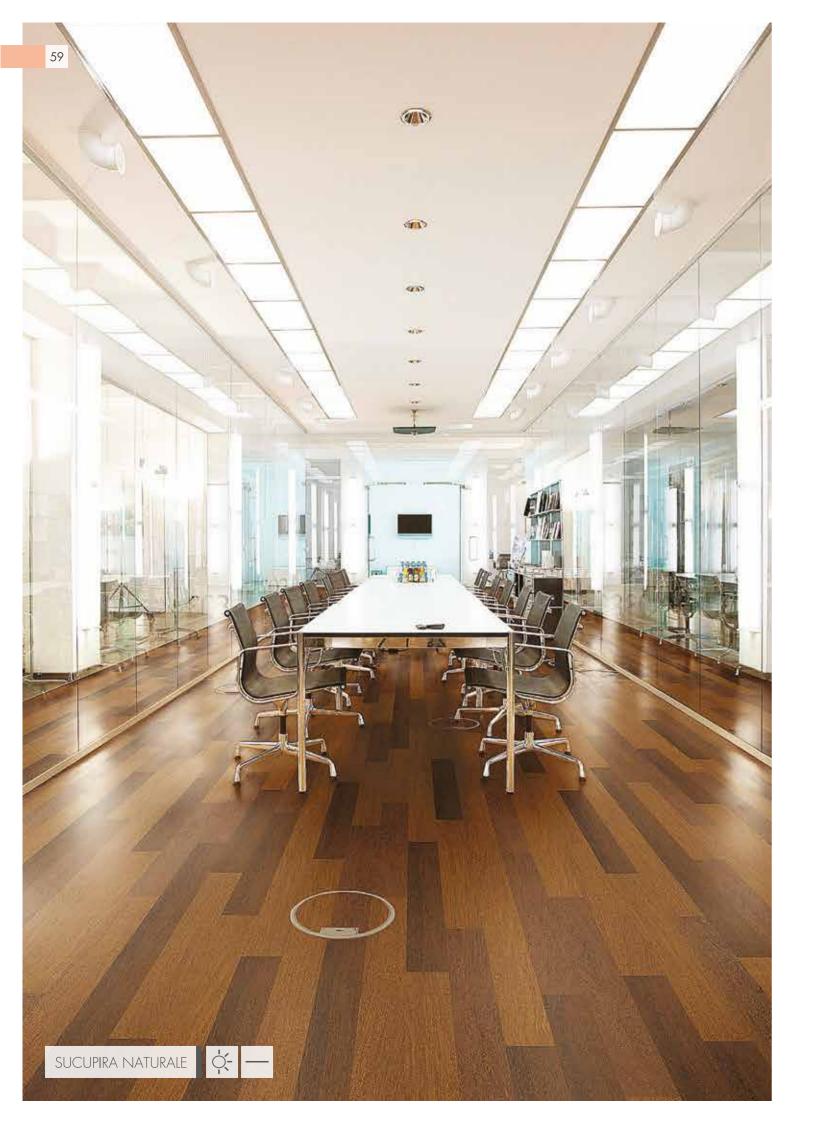


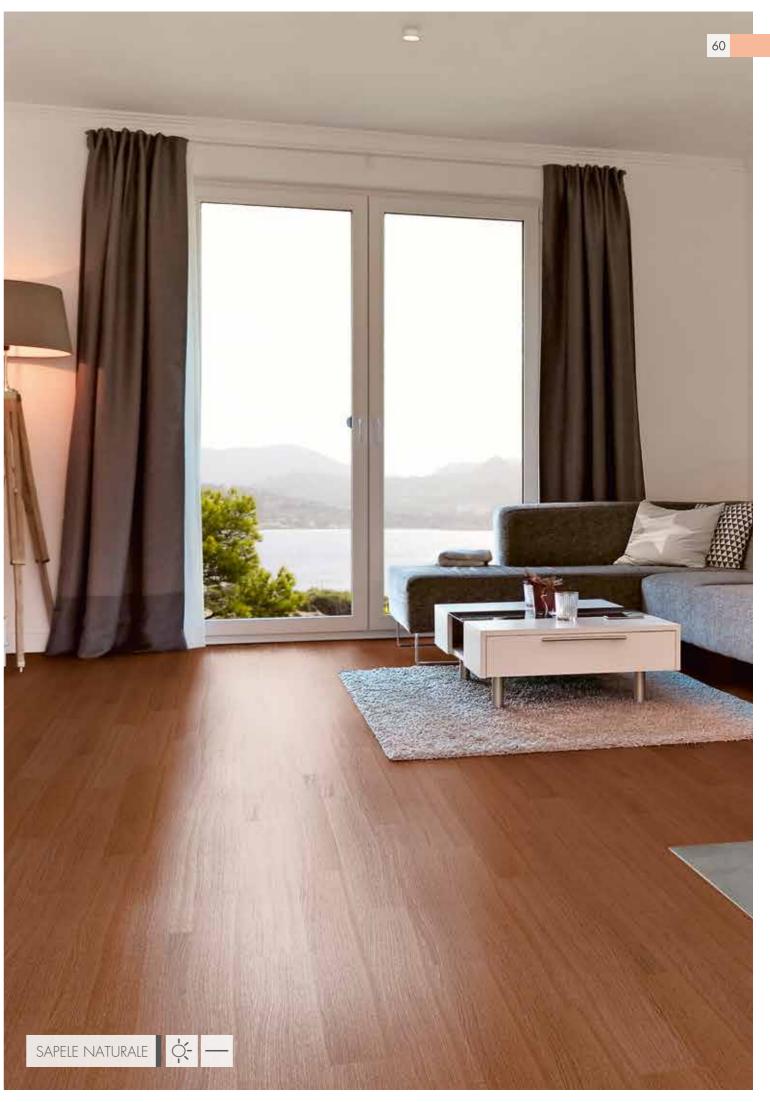






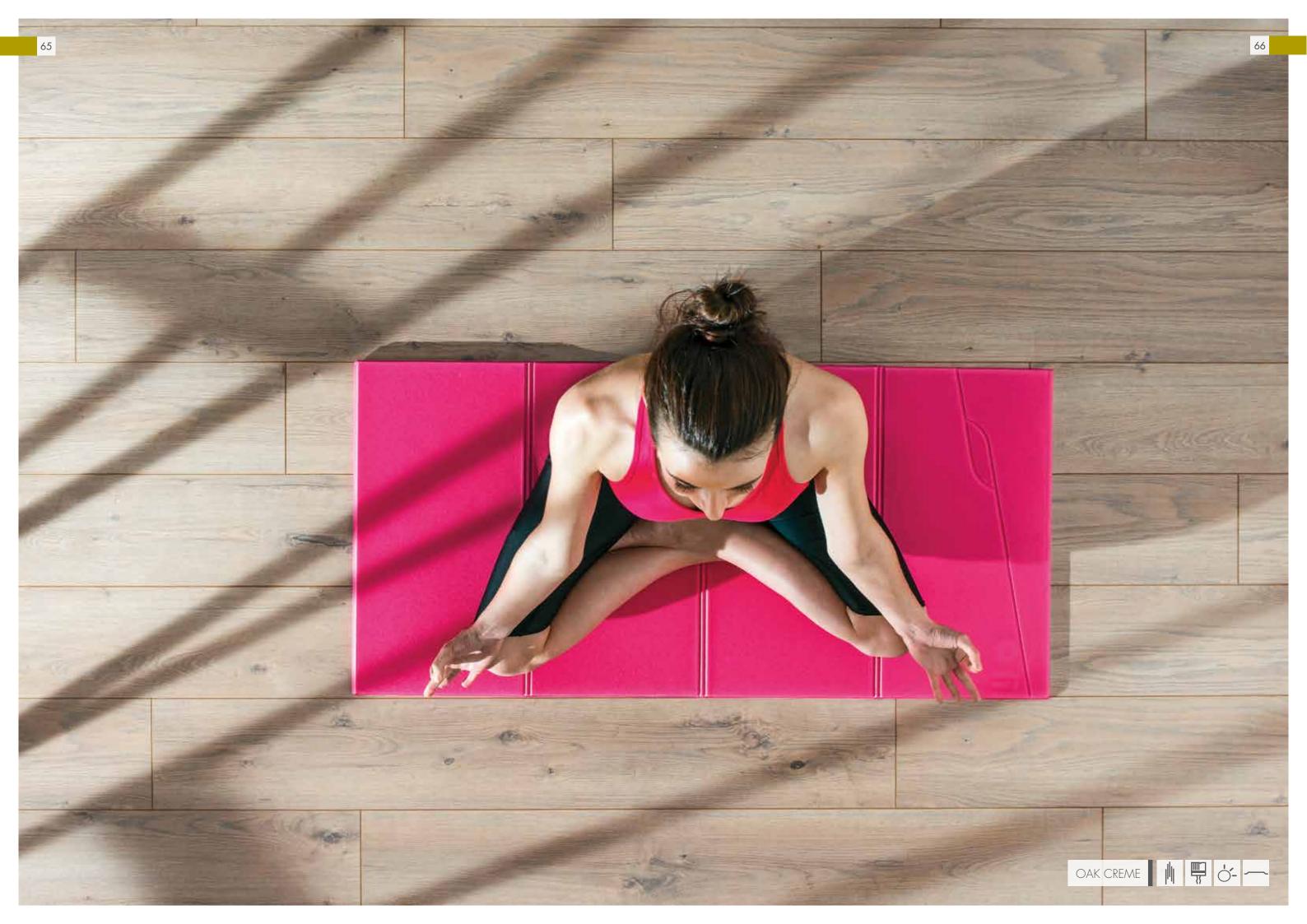








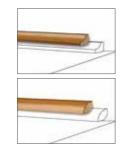






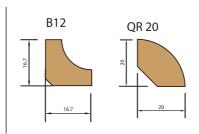
Accessories

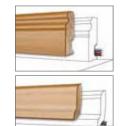
No floor is complete without matching accessories.



Beading & Quadrant

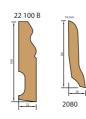
Beading & Quadrant of solid wood are available in a variety of colours to suit your floor. Suitable for all thicknesses of Mikasa floors, they are used when removing an existing skirting is not possible or if you do not want a very high skirting.





Veneered Skirting

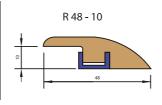
Skirting adds the final touch to your Mikasa floor. Available in matching veneers of many wood species, these profiles offer design and style. Complement all thicknesses of Mikasa floors.





Reducer Mouldings

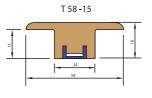
Used for making a smooth transition between floors of differing heights, for example, where wood floors meet other flooring materials such as stone floors or fitted carpets.





T-Mouldings

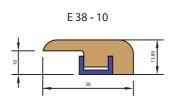
Used in the transition between floors of the same height where two rooms with identical flooring meet at a doorway. For example, hallways or bedrooms.





End Mouldings

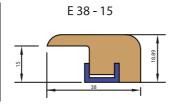
Useful when your floor meets an immovable object such as a door casing. Can also be used to cover the gap between the wood floor and the wall or window.





Stair Noses

Used when your floor reaches a step down. Create a perfect end to every step in the staircase.





Underlay VAPR@TECT®

Mikasa WAPROTECT® - a perfect combination of PE Film and extruded foam - acts as moisture and sound barrier and an intermediate layer.



— QUICK REFERENCE GUIDE

A



1 Strip: 2100mm x 185mm

C

D

1 Strip: 1800mm x 185mm

1 Strip: 2100mm x 135mm

1 Strip: 1800mm x 135mm

1 Strip: 1200mm x 152mm

G

1 Strip: 1200mm x 120mm

2 Strip: 2420mm x 185mm

3 Strip: 2420mm x 195mm

Stained Smoked

Brushed Bevelled Edge

Matt Lacquer Micro-Bevelled Edge

Satin Lacquer Square Edge

Page Number

Due to printing limitations, product colour and texture reproduced in this brochure may vary from actual product. We recommend you to please refer actual product for exact grain patterns and shades.

PRISTINE 15mm

Plank Thickness - 15mm | Top Layer [Veneer Thickness] - 3mm



Plank Thickness - 15mm | Top Layer [Veneer Thickness] - 3mm





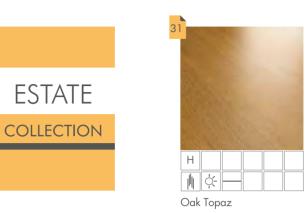


PALACE

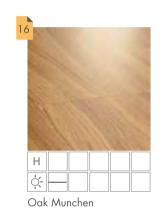
COLLECTION























Oak Earth









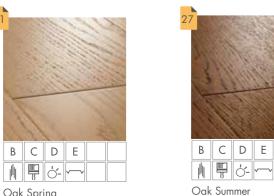




























Noce Coral



Noce Lila



Brazilian Walnut





Sucupira Naturalé



Sapele Naturalé

ARBOR 13mm

Plank Thickness - 13mm | Top Layer [Veneer Thickness] - Up to 0.6mm



COLLECTION



Oak Native



Oak Prime



Smoked Oak



Smoked Sapele

ATMOS 10mm

Plank Thickness - 10mm | Top Layer [Veneer Thickness] - Up to 0.6mm



Oak Choco





Nussbaum



Nussbaum Roja





Oak Naturalé



Oak Nature



Oak Crème



Ash Fressno



African Teak



Lapacho



Burmese Teak



Oak Espresso



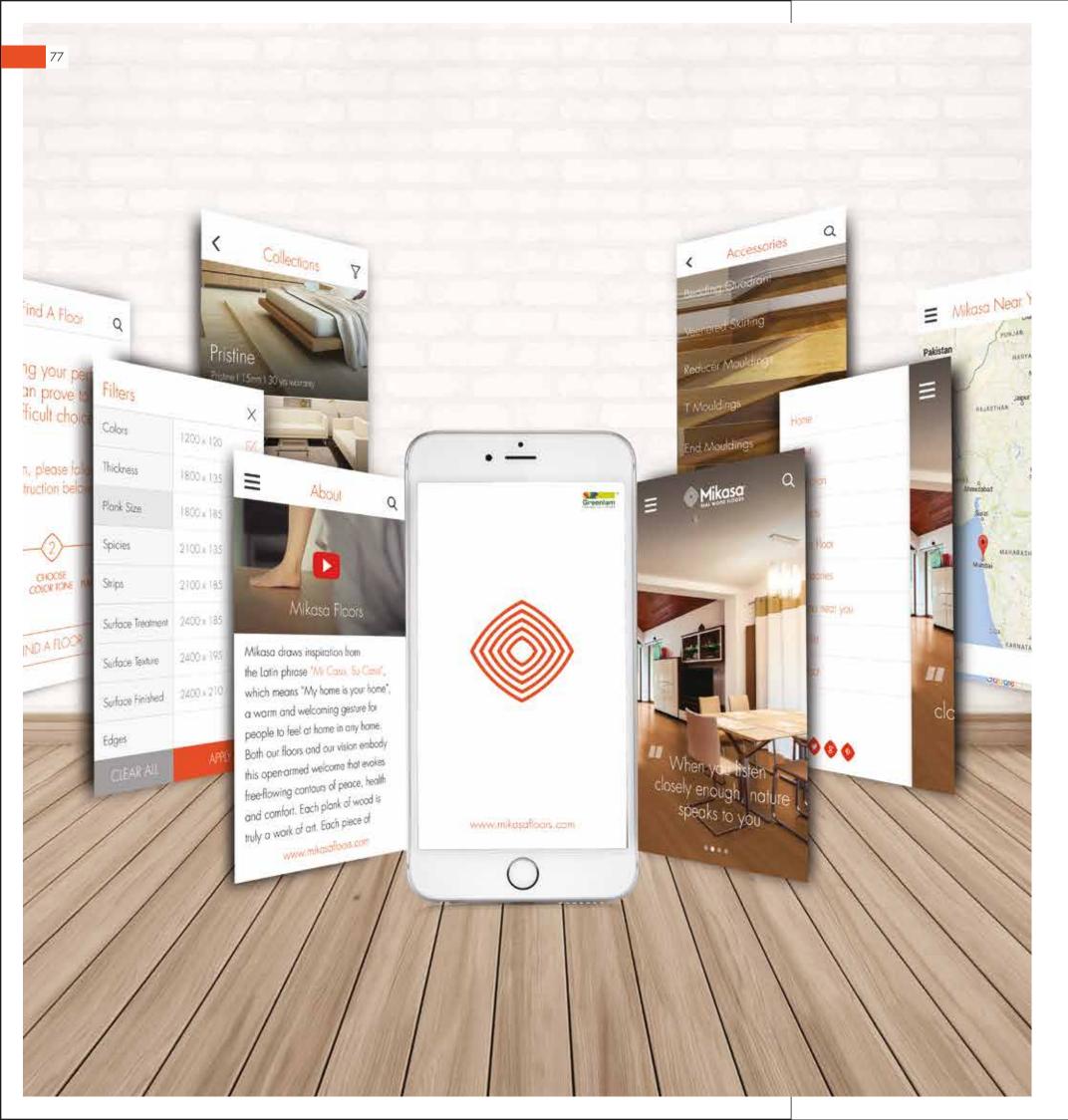
Oak Cappuccino



	PRISTINE	ARBOR	ATMOS
TECHNICAL INFORMATION			
Thickness (mm)	15	13	10
Veneer Thickness (mm)	Up to 3.0	Up to 0.6	Up to 0.6
Plank Dimensions (mm)	Width: 135 - 210 Length: 1800 - 2420	Width: 152 Length: 1200	Width: 120 Length: 1200
Configuration	1, 2 & 3 Strips	1 Strip	1 Strip
Wood Species	Oak and Walnut	Oak, Walnut, Teak, Ash and other exotic species	Oak
No. of Planks/Pack	06 Planks	06 Planks	08 Planks
Sq.Mtrs/Pack	1.46m² - 2.83m²	1.09m²	1.15m ²
Weight/Pack (Kg)	12.80 - 23.40	10.80	9.85
Joint	PlankLoc™, Glueless		
Core Material	Pine	High Density Fiber Board	High Density Fiber Board
Finish	Brushed, Matt and Satin		
Warranty	30 Years in a residential environment. Check for Warranty in commercial applications.	10 Years in a residential environment. Check for Warranty in commercial applications.	10 Years in a residential environment. Check for Warranty in commercial applications.

PRODUCT CHARACTERISTICS

T RODUCT CHARACTERISTICS				
Construction	Boards are constructed in 3 layers in order to minimize expansion and contraction within the floorboard. The direction of the fibers within each layer is oriented at right angles to the adjacent layer.			
Design	1, 2 & 3 strip plank with/without bevelled edges. MIKASA PlankLoc ^{IM} glueless joint on all edges. Surface layer consists of sliced strips of hardwood and a backing of pine/spruce veneer.	1-strip plank, with/without bevelled edge, MIKASA PlankLoc™ glueless joint on all edges. Surface layer consists of sliced or rotary cut strips of hardwood and a backing of pine/spruce veneer.		
Top Layer	The top layer is made of select hardwood and is up to 3.0mm in thickness. This allows resanding and refinishing atleast twice. Detailed information about maintenance is included in our Maintenance & Repair Guide. Download it from our website www.mikasafloors.com	The top layer is made of hardwood and is up to 0.6mm in thickness. This allows resanding and refinishing atleast once. Detailed information about maintenance is included in our Maintenance & Repair Guide. Download it from our website www.mikasafloors.com		
Surface Finish	The surface is pre-finished with several layers of UV hardened acrylic lacquer, free from formaldehyde and solvents.			
Moisture Content	Average moisture content at delivery is approximately 7-9%.			
Insects	The boards are delivered free of insects, woodworms etc. This is secured by the process temperatures.			
Formaldehyde Emission	The boards comply more than adequately with the stringent EU E1 norms for formaldehyde emissions.			
Fire Classifications	Wooden floors fulfill the requirements for class G, the highest fire classification for floors as per Swedish Building Code, BBR 94.			
Reduction of sound weighted index 'footfall' to the room below. NF EN ISO 140-8/ Acc. to NF EN ISO 717-2, ∆Lw in dB with 3mm foam	17dB			
Installation	Floating/Glued down			
Chemical and Stains	Resists most household stains up to 24 hours.			
Colour Change	Wood is a natural product and changes colour with time when exposed to light.			
Underfloor Heating Compatibility	_		Suitable for room temperature (max temperature 27°C), waterborne system or self-regulating electrical system.	
Subfloor Requirement	The Subfloor must be dry, clean, level and solid. The requirements in HusAMA98, Table 43.DC/-1 and MDB.3 apply. Also note our Subfloor Requirements. You can download more details on Subfloor Requirements and Underfloor Heating from our website www.mikasafloors.comt			



THE MAGIC OF MIKASA

NOW AT YOUR ——

FINGERTIPS

Now you are never for away from the world of Mikasa with the all-new Mikasa Floors App.

EXPLORE THE FASCINATING SELECTION OF MIKASA FLOORS

LOCATE YOUR NEAREST MIKASA DEALERS

PLACE AN INQUIRY FOR YOUR CHOICEST PRODUCTS

TALK TO OUR SALES REPRESENTATIVES







