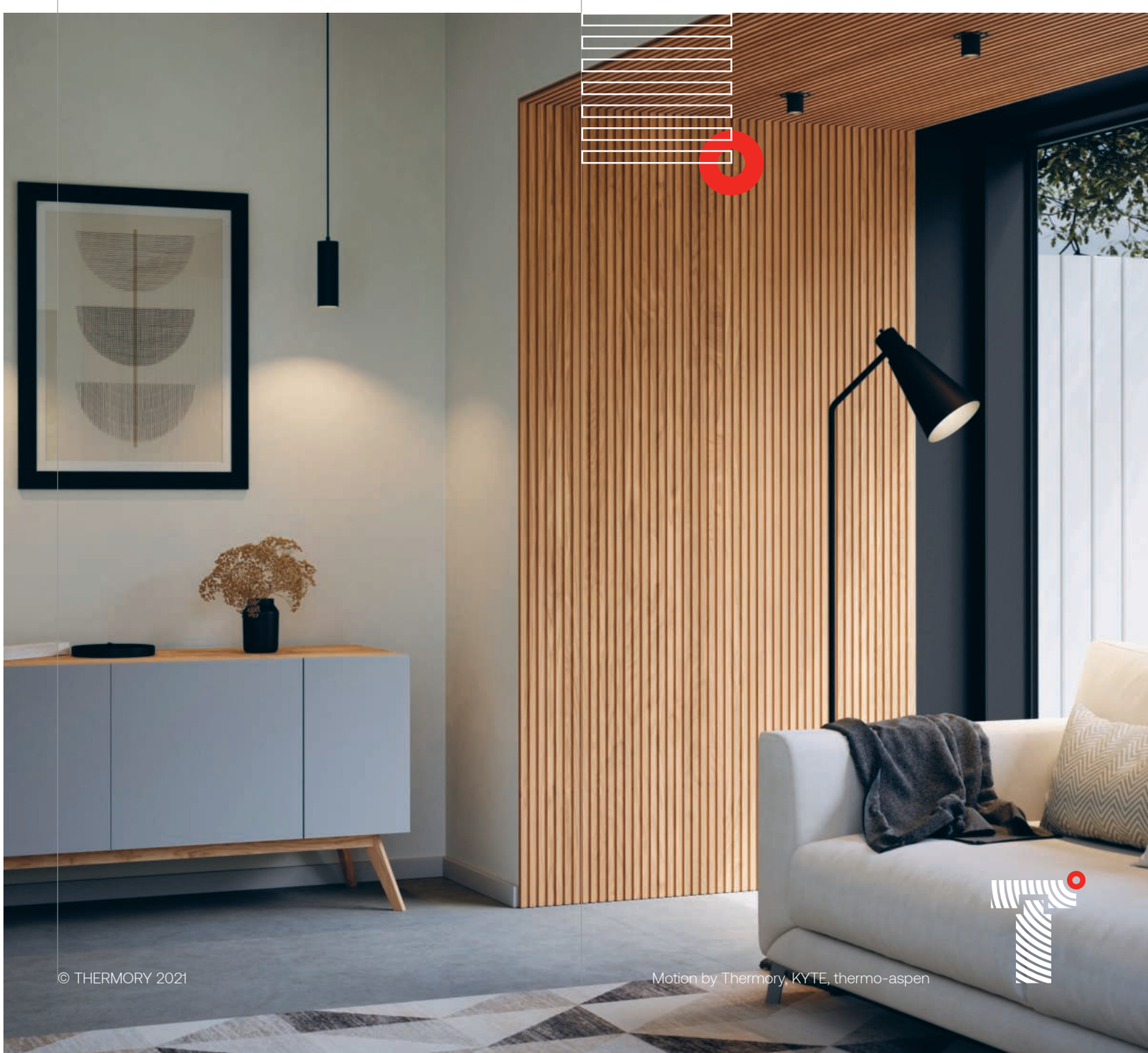
INTERIOR
by THERMORY®

TIMELESS, EYE-CATCHING. MODERN WALL PANELS AND FLOORS FOR YOUR INTERIOR

Wall panels and floors



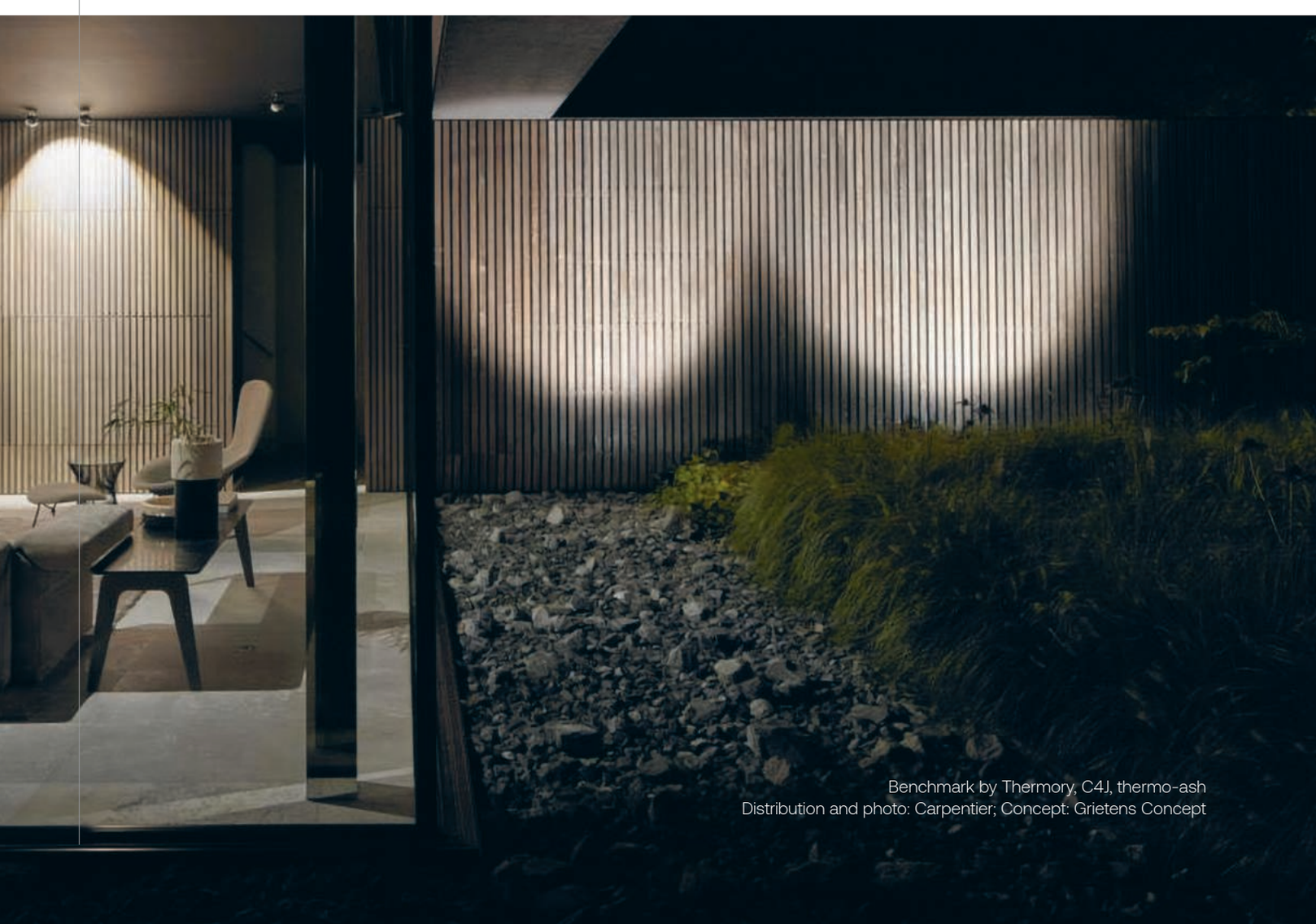
© THERMORY 2021

Motion by Thermory, KYTE, thermo-aspen

INTERIOR
by THERMORY®

Nothing beats natural materials if you want to create a cosy interior that's close to nature.

Accent by Thermory, SRP, white



Benchmark by Thermory, C4J, thermo-ash
Distribution and photo: Carpentier; Concept: Grietens Concept

We areThermory®	5
Interior by Thermory	8
Drift by Thermory	9
Ignite by Thermory	10
Shingles by Thermory	11
Benchmark by Thermory	12
Decor mosaic tiles	13
Accent by Thermory	14
Motion by Thermory	15
Tiles by Thermory	16
Siparila Vire	17
Flooring by Thermory	18
Thermal modification	19
Maintenance	19

Accent by Thermory, SRP, Aspen, black
Photo: Elvo Jakobson

We are Thermory®

Using only heat and steam, we create extremely durable and climate-resistant decking, cladding, flooring, wall paneling and sauna products that are unrivaled in both performance and sustainability compared with the common alternatives such as plastic composites, chemically treated woods and tropical hardwoods.

Thermory wood can be found in more than fifty countries around the world; in homes and public spaces, in a variety of buildings and environments, in high humidity and extreme heat, in warm and cold conditions – our broad product selection meets the needs of hundreds of diverse tastes and styles. Our purchasing process is environmentally responsible and we exercise high standards of quality and sustainability. Our timber is carefully inspected and sourced from sustainably managed forests, never from endangered, tropical or rainforest woodland. If desired, we can offer PEFC, FSC or Nordic Swan Ecolabel-certified wood.

PEFC™
PEFC/19-31-11

FSC
www.fsc.org
FSC® C074560
The mark of responsible forestry

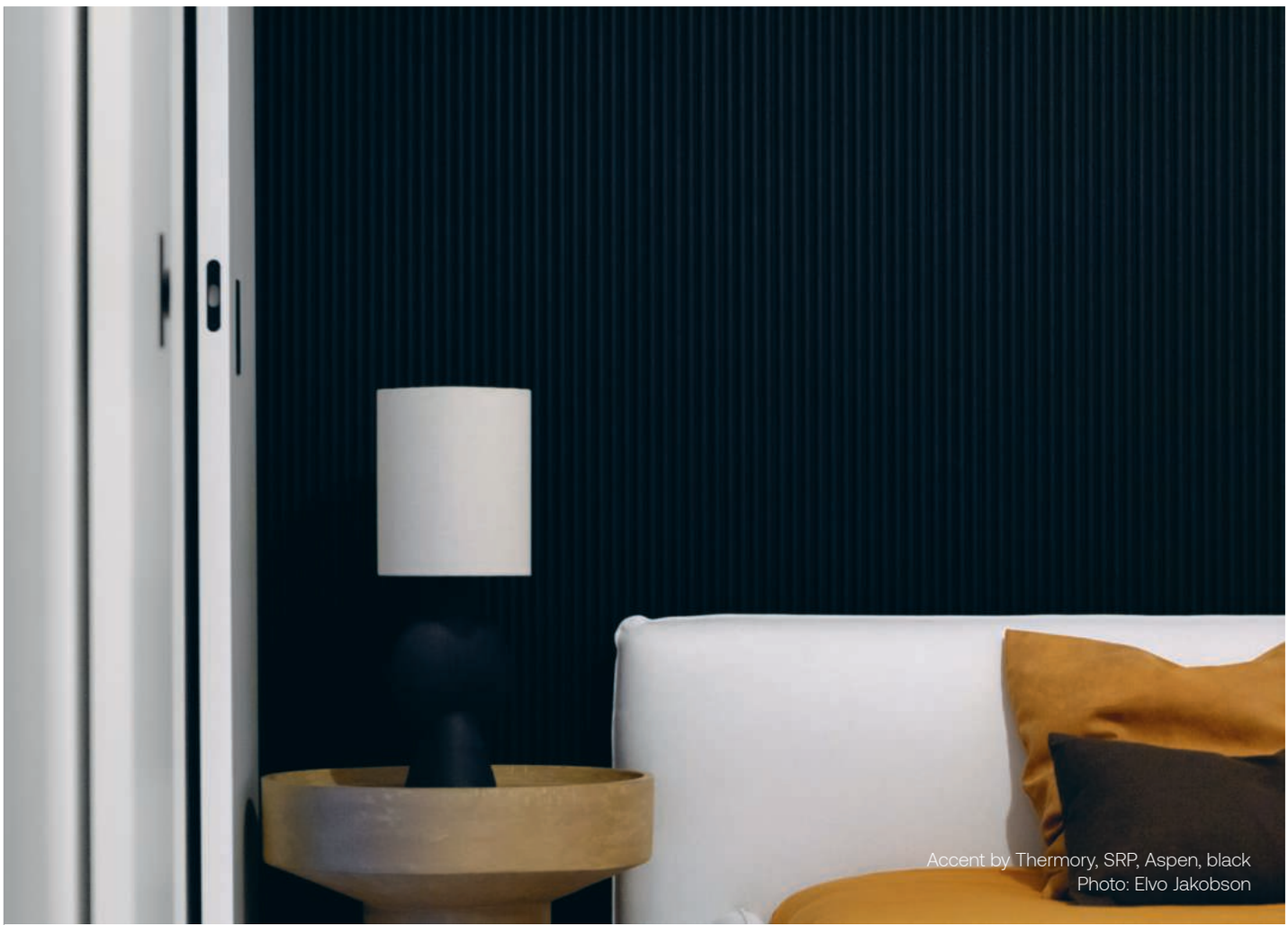
NORDIC SWAN ECOLABEL
4086 0010
Durable wood for outdoor use

REAL WOOD PRODUCTS THROUGH AND THROUGH

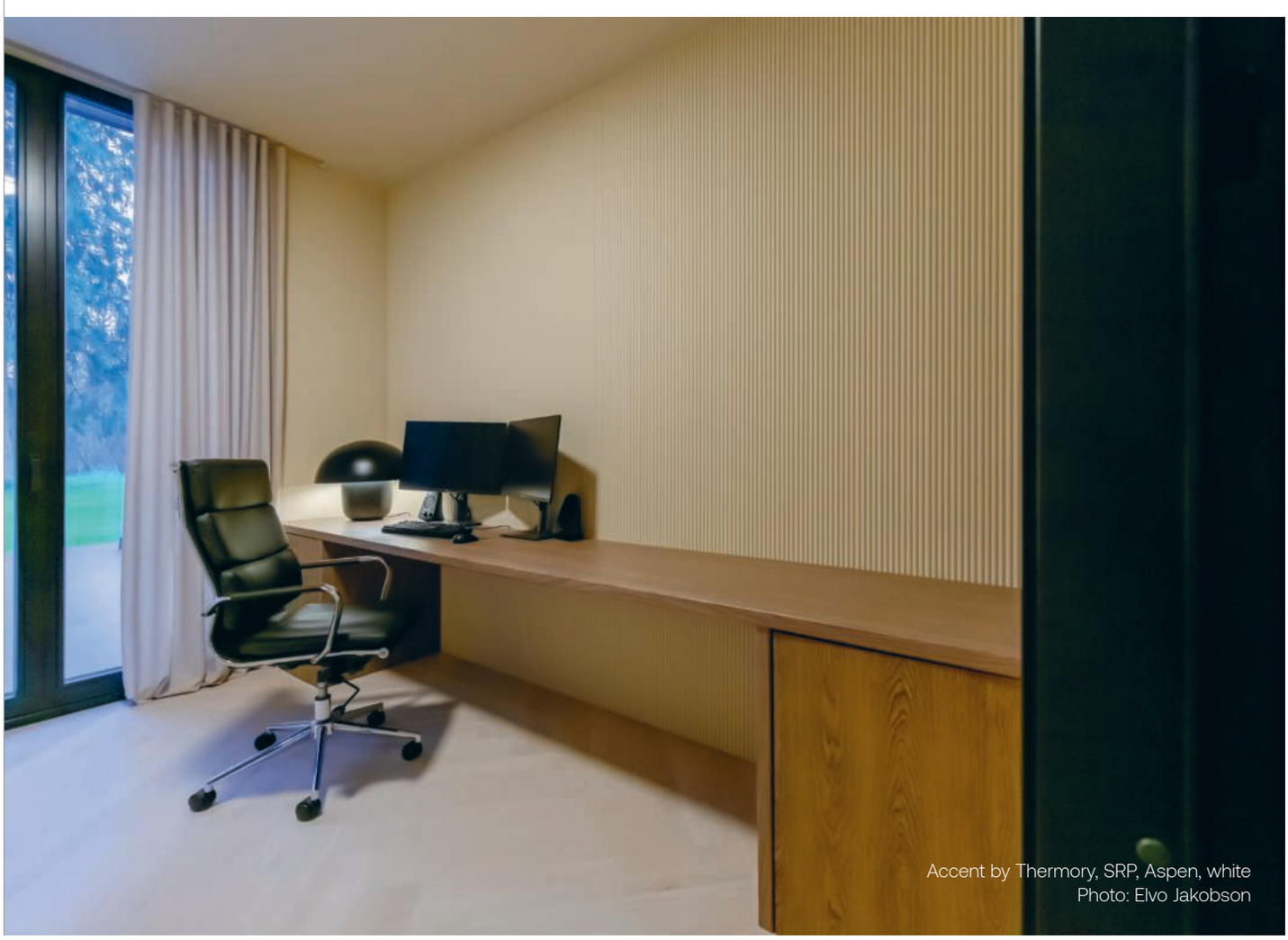
QUALITY MATERIALS
An unbeatable range of wood species, profiles and finishes

INDUSTRY EXPERTS
We have delivered superior quality and unrivaled beauty for over 20 years

ENVIRONMENTALLY FRIENDLY
Wood from sustainably managed forests with chemical-free modification



Accent by Thermory, SRP, Aspen, black
Photo: Elvo Jakobson



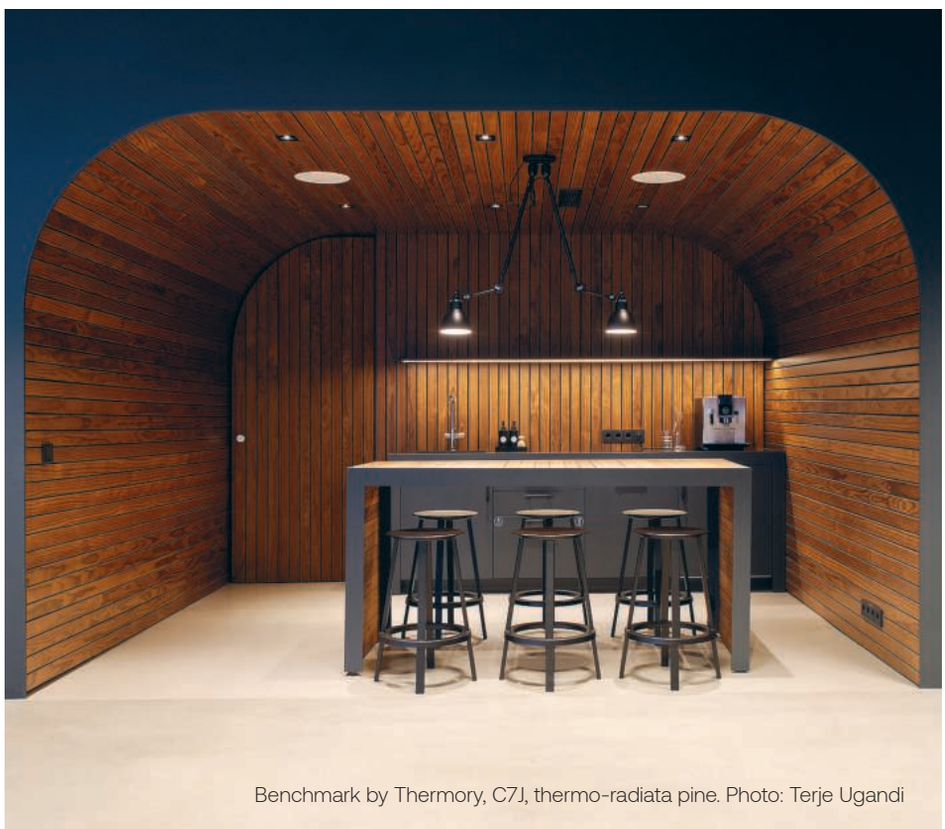
Accent by Thermory, SRP, Aspen, white
Photo: Elvo Jakobson

Motion by Thermory, STS4, Alder, variety of sizes available

INTERIOR
by THERMORY

Thermory's interior products include beautiful, eye-catching floorboards and a broad selection of wall panels with a variety of profiles and surface finishing options. Anyone looking to make a statement with their interior design will find some pleasant surprises waiting for them in our range, including innovative products with practical installation solutions.

Each tree species, with its distinctive characteristics, gives you the opportunity to play around with the feel of the space and the mood that the wood creates. You can use wood to produce highly effective interior design elements on your floors, walls and ceilings, as well as on staircases, work surfaces and more. In addition to enhancing spaces with its intrinsic beauty, using wood in homes and offices helps to create balance – adding a certain softness to otherwise empty spaces and enlivening materials that look or feel cold – while offering timeless elegance and durability.



Benchmark by Thermory, C7J, thermo-radiata pine. Photo: Terje Ugandi

BENEFITS OF THERMORY'S INTERIOR PRODUCTS:

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

STABLE
Dimensionally stable in changing weather conditions

PLENTY OF COMBINATIONS
A wide range of tree species and profiles to choose from

DURABLE
Highest class for wood durability

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

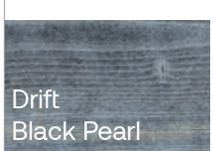
WOOD INDUSTRY EXPERTS
Over 20 years of experience

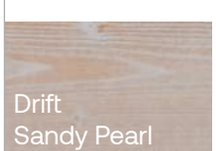
Drift by THERMORY®

DRIFT

DRIFT is an innovative product range by Thermory, featuring boards with a desirable aged look that is achieved by brushing and painting the material. Meanwhile, thermal modification gives the wood both durability and stability. The luxuriously wide cladding boards, and the rustic yet chic color tones, are suitable for both indoor and outdoor use. Our selection offers intensely modified thermo-spruce in five colors.

PROFILE	COLOR	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION LEVEL
C15	Sandy Pearl	Thermo-spruce	20	186	175	Intense
	Black Pearl	Thermo-spruce	20	186	175	Intense


Drift
Black Pearl


Drift
Sandy Pearl

Drift by Thermory, thermo-spruce, Sandy Pearl

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

DURABLE
Highest class for wood durability

STABLE
Dimensionally stable in changing weather conditions

BRUSHED AND PAINTED TOP SURFACE
Gives an aged look and emphasizes the wood grain pattern

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

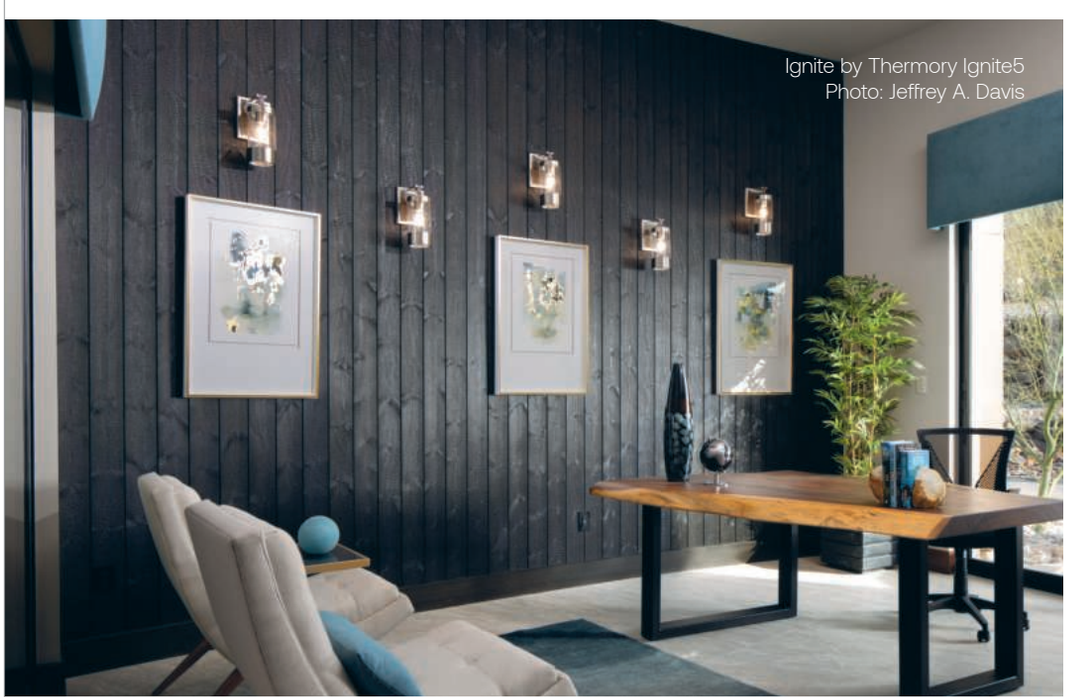
EASY MAINTENANCE
No additional painting required – the wood will acquire a natural gray shade over time

All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

IGNITE

Hundreds of years ago, Japanese wood-workers discovered that they could pro-long the life of wood by charring the exposed surface. This ancient Japanese tradition, known as *yakisugi*, inspired the striking appearance of our IGNITE cladding boards, which resemble charred wood. The pattern has been embossed in the wood and unlike charred wood, the sur-face will not stain.

PROFILE	COLOR	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODI-FICATION LEVEL
C15	Ignite5	Thermo-spruce	20	140	131	Intense
			20	186	175	Intense
C24	Ignite5	Thermo-spruce	20	140	131	Intense
			20	186	175	Intense
STS0	Sauna Ignite	Alder	15	90	80	–



Ignite by Thermory Ignite5
Photo: Jeffrey A. Davis

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

DURABLE
Highest class for wood durability

STABLE
Dimensionally stable in changing weather conditions

EMBOSSED AND PAINTED SURFACE
With a charred look that will not stain

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

EASY MAINTENANCE
No additional painting required – the wood will acquire a natural gray shade over time

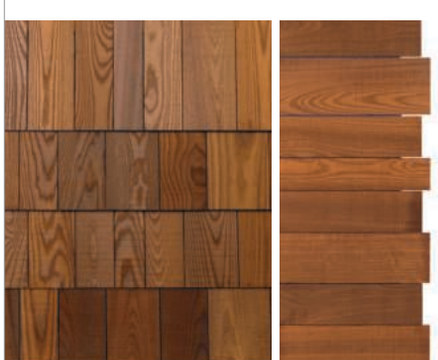
All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

SHINGLES
by THERMORY®

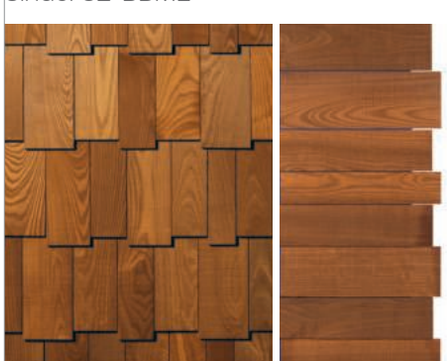
SHINGLES

Using fine-sawn shingles from the Thermory SHINGLES range is a trendy way to add texture to your interior or exterior walls. Thermal modification ensures dimensional stability and durability while highlighting the natural beauty of the wood. The shingles are made from intensely modified thermo-ash.

PROFILE	DISAIN	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION LEVEL
S2-BBMS	Staggered	Thermo-ash	24	340	1250	Intense
S2-BBME	Even	Thermo-ash	24	340	1250	Intense



Sindel S2-BBME



Sindel S2-BBMS

Shingles by Thermory, S2-BBMS, thermo-ash
Photo: Marita Mones

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

DURABLE
Highest class for wood durability

STABLE
Dimensionally stable in changing weather conditions

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

EASY MAINTENANCE
No additional painting required – the wood will acquire a natural gray shade over time

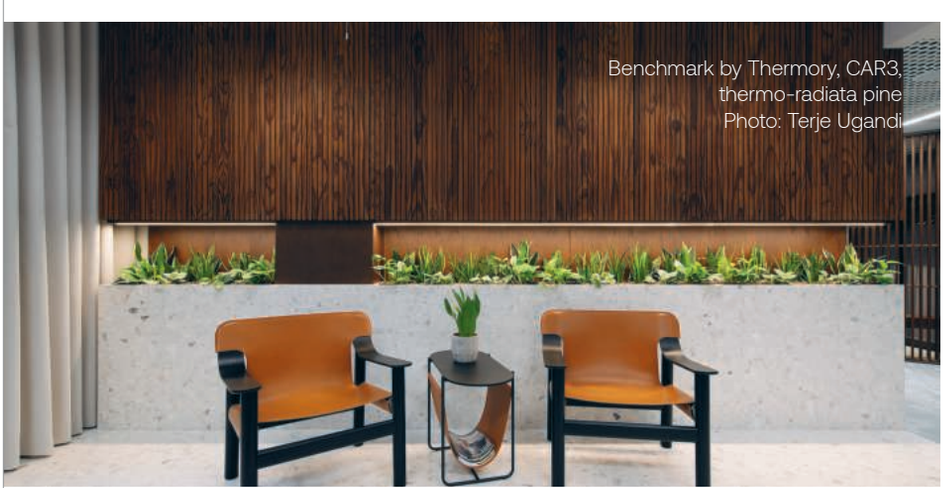
All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

BENCHMARK
by THERMORY®

BENCHMARK

Our BENCHMARK range of thermally modified cladding panels emphasizes the simplicity and natural beauty of the wood, highlighting its wonderful grain pattern and warm tones. There are profiles and wood species available to suit all tastes – from knot-free radiata pine with its beautiful golden-brown shade to cosy warm ash, and pine with its distinctive knotted pattern.

PROFILE	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION LEVEL
C4J	Thermo-ash	20	52	57	Intense
	Thermo-ash	42	42	57	Intense
	Thermo-radiata pine	42	42	57	Intense
C7J	Thermo-ash	20	52	57	Intense
	Thermo-ash	26	52	57	Intense
	Thermo-pine	20	65	64	Intense
CAR3	Thermo-radiata pine	20	138	130	Intense
D4	Thermo-ash	42	42	42	Intense
	Thermo-ash	42	90	90	Intense
	Thermo-ash	42	135	135	Intense
	Thermo-pine	42	42	42	Intense
	Thermo-pine	42	140	140	Intense



Benchmark by Thermory, CAR3, thermo-radiata pine
Photo: Terje Ugandi

PaCS POWERED BY grad

Depending on the profile, Benchmark cladding boards can be installed with screws, clips or PaCS – the world's simplest screwless system. Learn more about PaCS fixing solutions on our website.

Most profiles can be ordered as an end-matched solution, meaning there is no need to have joints resting on joists. This dramatically reduces waste, labor costs and installation times.

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

STABLE
Dimensionally stable in changing weather conditions

EASY MAINTENANCE
No additional painting required – the wood will acquire a natural gray shade over time

DURABLE
Highest class for wood durability

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

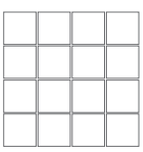
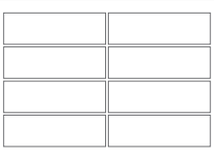
EASY TO INSTALL
Innovative and simple fixing methods

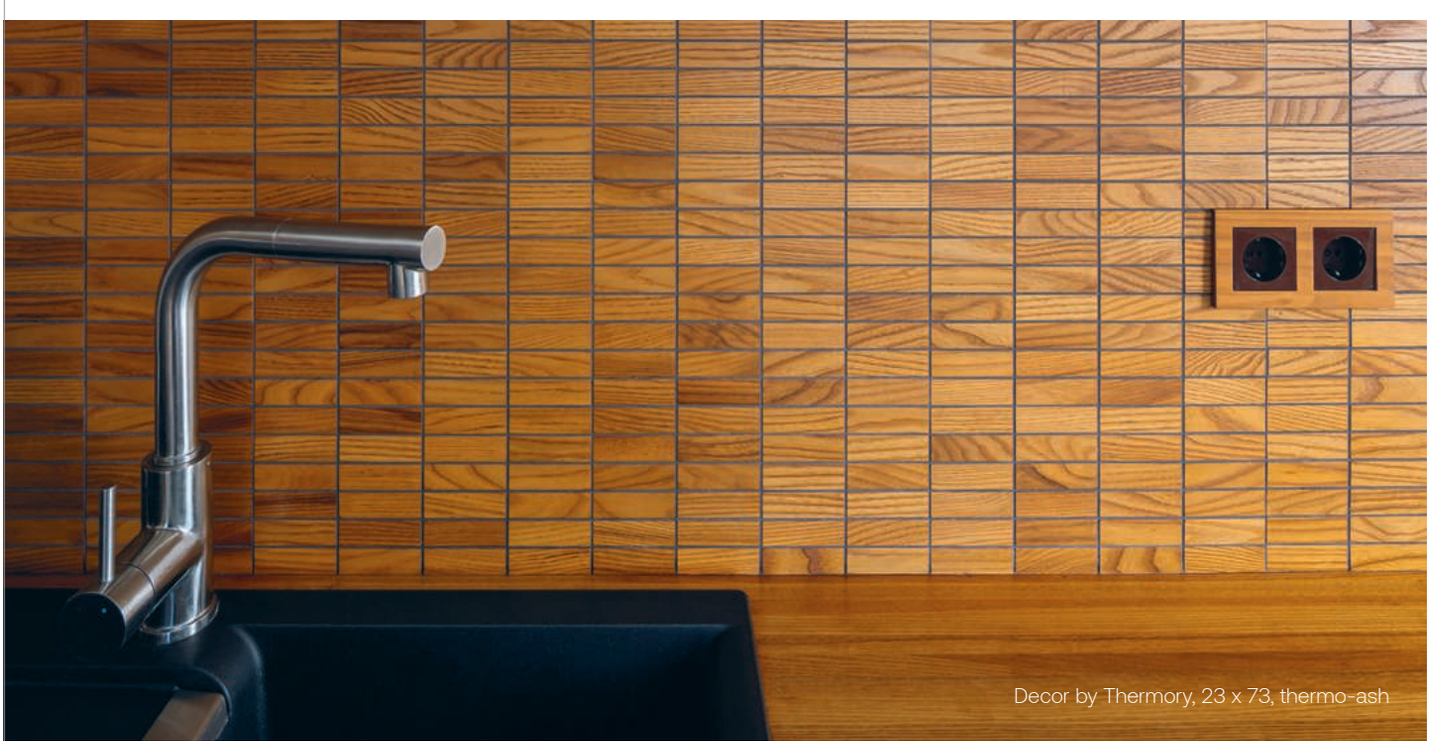
All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

DECOR
by THERMORY®

DECOR MOSAIC TILES

With Thermory's DÉCOR mosaic tiles, you can breathe new life into your interior. Medium-modified and intensely modified thermo-ash tiles, finished with lacquer, add a bold and colorful touch to any interior. These tiles can also be used in wet rooms. Mosaic tiles are installed in a similar way to ceramic tiles.

PROFILE	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	THERMAL MODIFICATION LEVEL
	Thermo-ash	23	23	Medium
	Thermo-ash	23	23	Intense
	Thermo-ash	23	73	Medium
	Thermo-ash	23	73	Intense



Decor by Thermory, 23 x 73, thermo-ash

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

DURABLE
Highest class for wood durability

STABLE
Dimensionally stable in changing weather conditions

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

EASY MAINTENANCE
No additional painting required – the wood will acquire a natural gray shade over time

All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

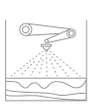
ACCENT by THERMORY®

ACCENT

Add a color accent to your walls and give your interior a stylish finish with painted wall panels from our ACCENT range. The selection includes a variety of looks, from more modest styles to intriguingly wavy panels. The heat-resistant and skin-friendly products are coated with natural sauna wax from Tikkurila. The products are suitable for both saunas and general interior use.

PROFILE	COLOR	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)
SRP	White	Aspen	15	82	72
	Gray	Aspen	15	82	72
	Black	Aspen	15	82	72
STS4	White	Alder	15	90	80
	Gray	Alder	15	90	80
	Black	Alder	15	90	80
	Must / brushed	Alder	15	120	110

Accent by Thermory, SRP, aspen, black



FACTORY PAINTED
Saves time and guarantees a high-quality finish

LIGHTWEIGHT
Easy handling and reduced thermal conductivity

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

SMOOTH FINISH
High-quality planing creates a splinter-free surface

All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

MOTION
by THERMORY®

MOTION

Bring your walls to life with Thermory's MOTION range of wall panels. The selection includes a variety of interesting angled and curved profiles, giving you the opportunity to create striking patterns in your interior.

Motion by Thermory, STEP, aspen

PROFILE	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION LEVEL
STS3F	Thermo-ash	12	115	162	Medium
STS4	Aspen	15	90	80	–
	Thermo-aspen	15	90	80	Medium
	Thermo-radiata pine	15	90	80	Medium
STEP	Alder	27	64	72	–
	Thermo-alder	27	64	72	Medium
SRP	Aspen	15	82	72	–
	Thermo-aspen	15	82	72	Medium
KYTE	Thermo-aspen	15	60	53	Medium
KYTE-S	Thermo-aspen	15	60	53	Medium
VIRE by Siparila	Thermo-aspen	15	69	59	Medium

SMOOTH FINISH
High-quality planing creates a splinter-free surface

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

LIGHTWEIGHT
Easy handling and reduced thermal conductivity

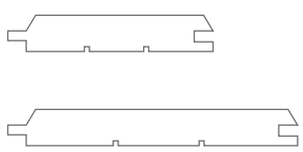
PLENTY OF COMBINATIONS
A wide range of tree species and profiles to choose from

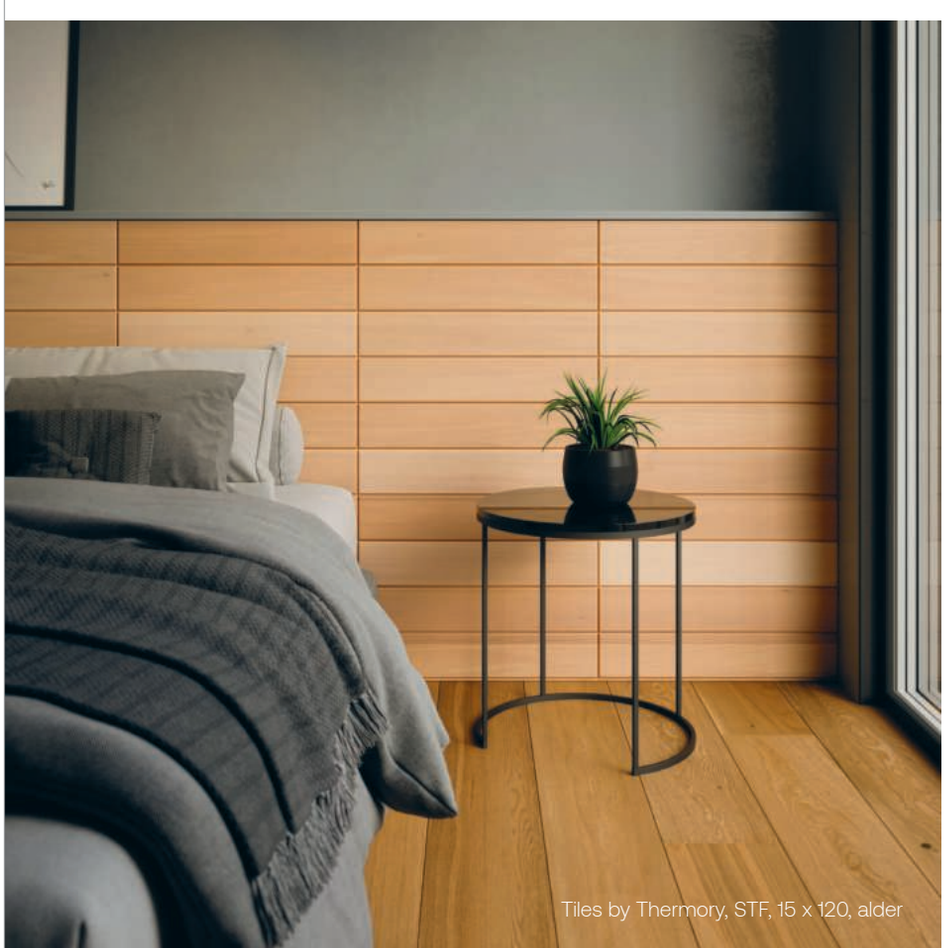
All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

TILES by THERMORY®

TILES

Create a unique pattern with the beautiful products in our TILES range. These wall panels allow you to combine several lengths and widths and play around with colors, textures and angles. The panels are easy to install, end-matched and suitable for use in any indoor space.

PROFILE	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)
 STF	Alder	15	85	293
	Alder	15	85	578
	Alder	15	120	293
	Alder	15	120	578
	Aspen	15	85	293
	Aspen	15	85	578
	Aspen	15	120	293
	Aspen	15	120	578



Tiles by Thermory, STF, 15 x 120, alder

SMOOTH FINISH
High-quality planing creates a splinter-free surface

PLENTY OF COMBINATIONS
A wide range of tree species and profiles to choose from

LIGHTWEIGHT
Easy handling and reduced thermal conductivity

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

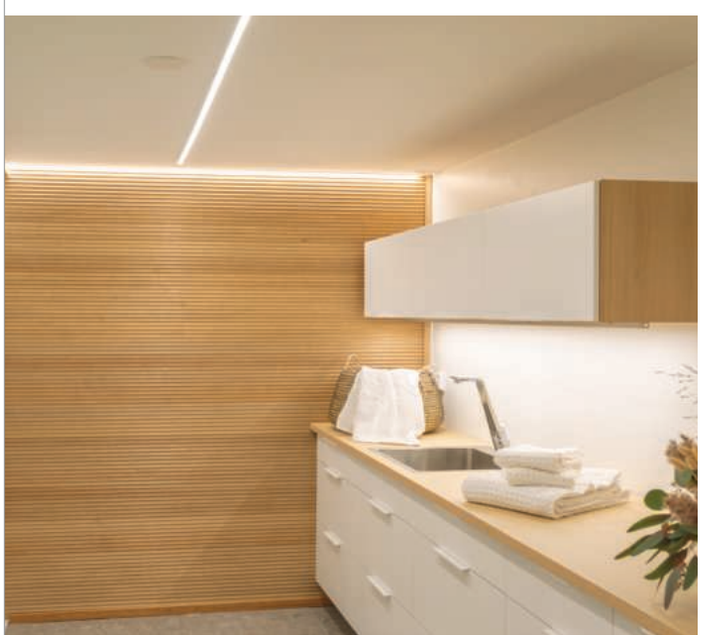
All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

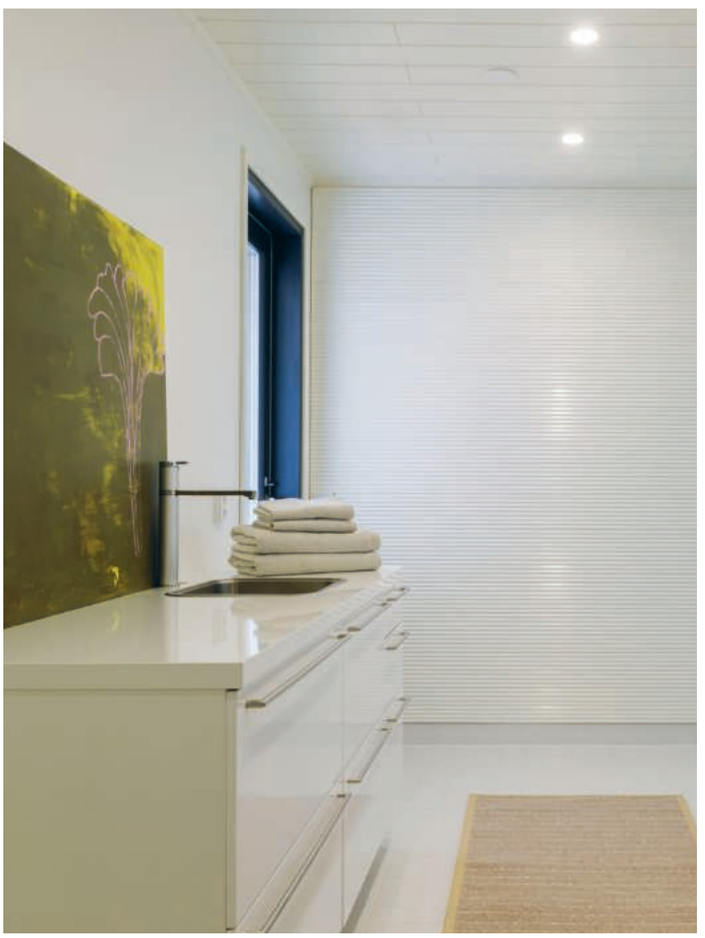
SIPARILA
WOOD FOR LIVING

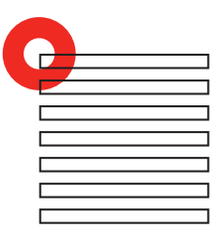
VIRE

The appearance of our VIRE paneling alters as the light changes throughout the day, while the undulating finish will soften the acoustics in your home. Created in collaboration with celebrated Finnish designer Ristomatti Ratia, Vire paneling adds an elegant, stylish touch to any space. Your imagination is the limit.

PROFILE	COLOR	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)
VIRE	White	Pine	15	90	79
	Translucent sand	Pine	15	90	79
	Black	Pine	15	90	79







All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

FLOORING
by THERMORY®

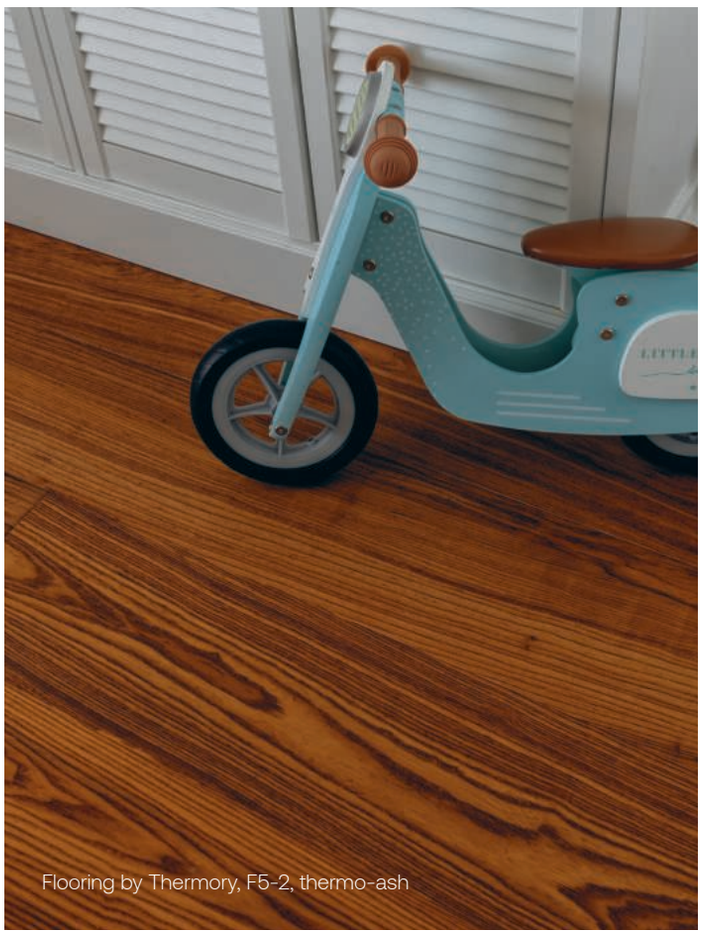
FLOORS

A quality floor doesn't just feel good to walk on, it makes being at home an enjoyable experience – and Thermory's thermally modified floorboards are the best in class.

Thermal modification enhances the wood throughout, not just on its outer surface. As a result, the boards are stable and durable in every sense.

Thermal modification reduces the absorption capability and rate of the wood, leading to less moisture-induced deformation. It also improves the wood's dimensional stability, so it expands and contracts less in changing humidity.

Thermory's thermally modified floorboards are suitable for underfloor heating, and the thermal modification process gives the wood a beautiful, deep shade that makes our thermally modified ash a great alternative to tropical hardwood.



Flooring by Thermory, F5-2, thermo-ash

PROFILE	TREE SPECIES	THICKNESS (MM)	WIDTH (MM)	THERMAL MODIFICATION LEVEL
F5-2	Thermo-ash	15	245	Medium
F5-2 RUSTIC	Thermo-ash	15	245	Medium
INDUSTRIAL	Thermo-ash	14	22	Intense

THERMALLY MODIFIED WOOD
Makes the wood more durable and lowers its moisture content

STABLE
Dimensionally stable in changing weather conditions

SUSTAINABLE
Wood sourced from responsible forests with chemical-free thermal modification

DURABLE
Highest class for wood durability

EASY MAINTENANCE
Requires very little work to maintain

SMOOTH FINISH
High-quality planing creates a splinter-free surface

EASY TO INSTALL
Innovative and simple fixing methods

All pictures are for illustrative purposes only. Actual products may differ in appearance as wood is a natural material – each piece is unique, just like us.

THERMAL MODIFICATION

The focus of our expertise at Thermory is the process and technology involved in the thermal modification of wood.

Thermal modification is a natural way of enhancing wood. Chemical-free heat treatment makes the wood durable and stable for outdoor use, giving it a beautiful, deep shade and bringing out its natural beauty. Thermory uses the most advanced technology for treating wood, enhancing it throughout – not only on its outer surface, as is the case with chemical impregnation. As a result, our high-quality boards are stable and durable.

THERMALLY MODIFIED WOOD
Natural beauty, built to last

DIMENSIONAL STABILITY
Enhanced dimensional stability in various weather conditions

CHEMICAL FREE
Wood modified using only heat and steam

DURABILITY
Improved durability and rot resistance

BETTER INSULATION
Reduced thermal conductivity

NON-HAZARDOUS WASTE
Safe waste handling

MAINTENANCE

When used in dry indoor conditions, Thermory's wall paneling boards require no additional maintenance. If the wood gets dirty, wipe it with a cloth to remove any dirt and dust.

A vacuum cleaner is sufficient for normal floor maintenance, but if needed you should also clean your floor with a well-wrung cloth or a mop moistened with a cleaning agent. The amount of water used is correct when the floor is dry approximately one minute after cleaning it.

Find more detailed maintenance and installation instructions on Thermory's website – **www.thermory.com**.

THERMORY®

Last updated: December 2021.
All previous versions are null and void.

Leave a lasting impact

THERMORY is a world leader in the thermal modification of wood. We offer high-quality, long-lasting solutions that benefit from environmentally friendly technology. We have spent the past two decades developing our expertise through close collaboration with architects, designers, builders and homeowners – constantly revising our product selection and refining our technology in the process.

THERMORY promotes a transparent and responsible corporate culture. We care about the environment and treat nature with deep respect. Our purchasing process is environmentally responsible, and we exercise high quality and sustainability standards. Our timber is carefully inspected and obtained from sustainably managed forests. If desired, we can offer PEFC, FSC or Nordic Swan Ecolabel-certified wood.

PEFC PEFC/19-31-11

FSC www.fsc.org FSC® C074560 The mark of responsible forestry

NORDIC SWAN ECOLABEL 4086 0010 Durable wood for outdoor use

As a renewable material that is both durable and excellent for thermal insulation, wood is one of the most environmentally friendly choices for your construction projects. If protecting our valuable resources to preserve them long into the future is important to you, then we're on the same mission. We create lasting value because we want to leave behind a more harmonious and sustainable world.

- CLADDING BOARDS
- DECKING BOARDS
- INTERIOR PRODUCTS
- SAUNAS
- FLOORS

REAL WOOD PRODUCTS WITH BEAUTY AND STABILITY RIGHT TO THE CORE

Norway grants

EAS Enterprise Estonia

Thermory's project, "Development of Resource-Efficient Painted Thermally Modified Wood", is financed in cooperation with Enterprise Estonia (EAS) and the Norwegian Green ICT financing mechanism.

Thermory Thermory Thermorydesign Thermory AS

→ thermory.com

THERMORY®
LEAVE A LASTING IMPACT