

# THERMORY®

EXTERIOR COATED  
CLADDING  
COLLECTIONS  
– BRING YOUR  
VISION TO LIFE  
WITH CLADDING  
THAT LASTS

**Vivid**  
by THERMORY®

**IGNITE**  
by THERMORY®



**STRIPES**  
by THERMORY®



Thermory Vivid Opaque 7D Red, Gray and Green,  
thermo pine and thermo spruce.

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# Coated cladding collections

Thermory's coated cladding collections take the natural beauty and durability of thermally modified wood and enhance it with stunning, long-lasting finishes. Whether you want to preserve the wood's rich tones, achieve a naturally aged look, or make a bold design statement, our coated cladding collections offer solutions for all your needs – **Vivid**, **Stripes**, and **Ignite** collections.

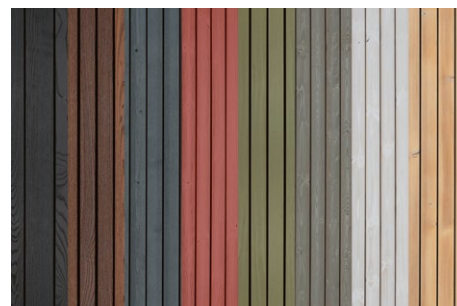
## Vivid



Bring your vision to life with coated cladding that lasts

Thermory's Vivid coated cladding selection is a high-quality solution that makes any building stand out from the crowd. Thermory exterior cladding (ash, oak, radiata pine, spruce and pine) undergo an intense thermal modification process that uses only heat and steam to give exceptional stability and durability.

**Discover more** → [www.thermory.com/vivid-series-cladding](http://www.thermory.com/vivid-series-cladding) & pages 4–11.



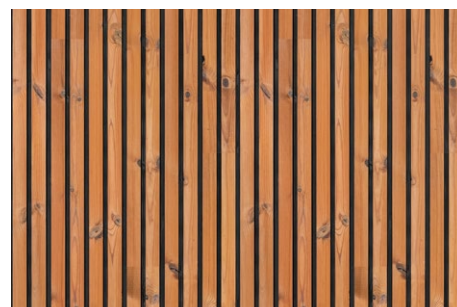
## Stripes



Ribbed cladding that's a breeze to install

Thermory's Stripes series gives your walls a stylish open look, with closed-jointed cladding that offers easy installation and weather protection. This unique wood cladding series for interior and exterior use cleverly mimics the appearance of open-jointed cladding thanks to painted black stripes in the cladding grooves. Stripes by Thermory is available with a choice of profiles and wood species.

**Discover more** → [www.thermory.com/stripes](http://www.thermory.com/stripes) & pages 12–13.



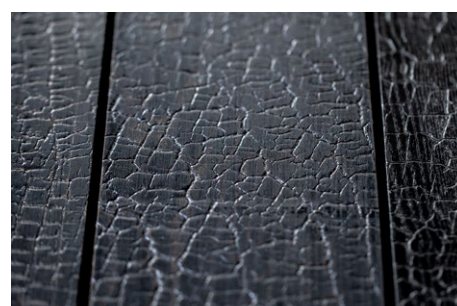
## Ignite



An ancient cladding tradition with reliably modern performance

Hundreds of years ago, Japanese woodworkers discovered that they could prolong the life of wood by charring its exposed surface – this process, called yakisugi, created enviable, stunning results that are still in high demand today. Thermory Ignite cladding provides the same appealing look with durability all the way through to the core. And unlike charred wood, Ignite doesn't have the issue of messy residue.

**Discover more** → [www.thermory.com/ignite](http://www.thermory.com/ignite) & pages 14–15.





# Vivid Collection



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READ MORE ABOUT  
VIVID COLLECTION



## WHY CHOOSE VIVID BY THERMORY?

**Protect and enhance natural beauty** – maintain the warm hues of thermally modified wood with Vivid Translucent or Vivid Oiled finishes.

**Effortless pre-aged elegance** – love the look of weathered wood? Vivid Silvered delivers a beautifully uniform gray tone from the start.

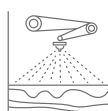
**Unleash your creativity** – transform your façade with vibrant colors and full-coverage coatings from the Vivid Opaque and Vivid Translucent collections.



THERMALLY  
MODIFIED



STABILITY



FACTORY  
PAINTED



LOW  
MAINTENANCE

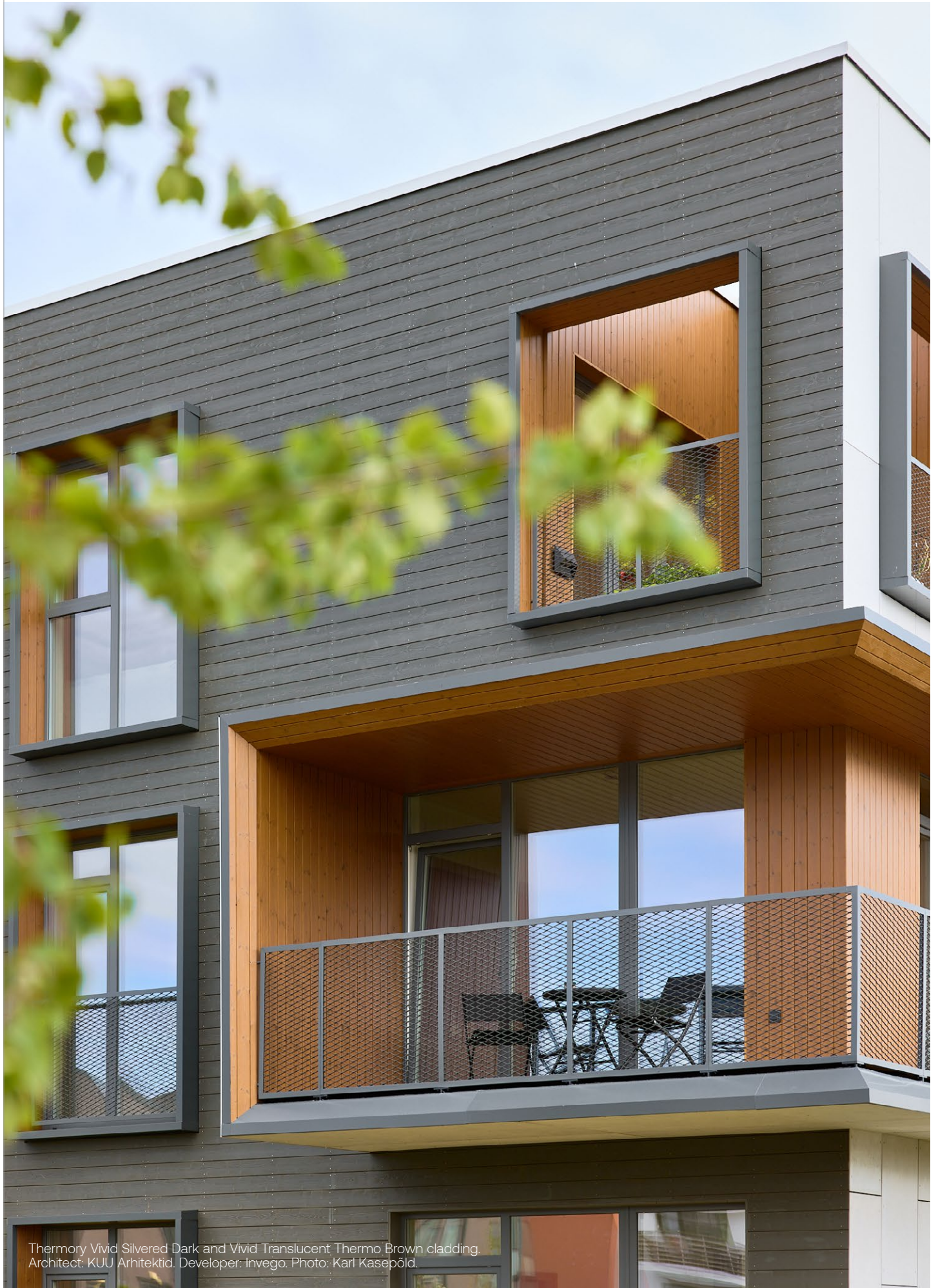


DURABILITY



Private house in Netherlands. Thermory thermo-spruce Opaque Black (RAL9005). Photo Leander Smelt.





Thermory Vivid Silvered Dark and Vivid Translucent Thermo Brown cladding.  
Architect: KUJ Arhitektid. Developer: Invego. Photo: Karl Kasepõld.



# Vivid Silvered



## AN EVENLY WEATHERED LOOK THAT LASTS FOR DECADES

We have found a solution for truly even homogeneous gray looking facade from day 1 with our Vivid Silvered family products. Enjoy an evenly pre-weathered look that lasts for decades and does not require any maintenance coating – just cleaning every few years or once it needs a wash.

The thermally modified boards are coated with just the right amount gray color; over time, the wood becomes visible in a nice way as the paint coating wears off in small particles, eventually turning out the natural gray of wood.



Thermory thermo-spruce, Vivid Silvered Light. Klimalux building in Italy, Milano. Photo: Marcello Mariana Fotografia.

Treatment	Thermally modified
Species	Pine, spruce
Face side surface options	Planed, brushed or roughened
Finish	Painted
Coverage	Semi-transparent, matte
Tone options	Vivid Silvered: Light, Dark, Sand Gray, Shield (other color options available, please contact us!)
Repainting interval	No maintenance required, only cleaning



Vivid Silvered Dark  
(thermo-spruce, brushed)



Vivid Silvered Light  
(thermo-pine, brushed)



Vivid Silvered Sand Gray  
(thermo-spruce, roughened)



Vivid Silvered Shield  
(thermo-pine)



Thermory Vivid Silvered Shield; thermo-pine. Residential building in Norway. Company: Moelven Wood Prosjekt AS. Photo: Anu-Liis Aunroos





Thermory thermo-spruce, Vivid Opaque Black, Ormsö Rannamaja, Estonia. Photo: Maksim Tund.





# Vivid Opaque

## GO WILD WITH YOUR WALLS!

Vivid Opaque is thermally modified cladding, coated with opaque (fully covering) water-based paint. Depending on the climate, the maintenance interval for Vivid Opaque products is 7–10 years.

Simply select your preferred color and profile to create a cladding solution with its own unique appeal.



Thermory Vivid Opaque 7D Red, Gray and Green, thermo-pine and thermo-spruce.

Treatment	Thermally modified
Species	Pine, spruce, radiata pine
Face side surface options	Planed, brushed or roughened
Finish	Painted
Coverage	Fully covered
Tone options	Vivid Opaque 7D: Black, Gray, Red, Green (other color options available, please contact us!)
Repainting interval	7–10 years



Private house, Estonia. Thermory Vivid Opaque Green 590X C34 Mix&Match brushed thermo-pine cladding. Photo: Terje Ugandi.





Thermory Vivid Translucent 3 Light Green





# Vivid Translucent

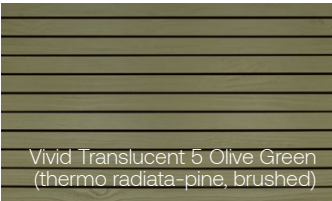
## SOPHISTICATED CLADDING WITH THE NATURAL LOOK OF EXPOSED TIMBER

Vivid Translucent cladding boards are thermally modified for enhanced durability and stability, then coated with a translucent color so the wood’s beautiful natural pattern shines through. Depending on the climate and the chosen color, the maintenance interval for Vivid Translucent products is 2–7 years.



Vivid Translucent Thermo Brown cladding.  
Architect: KUU Arhitektid. Developer: Invego.  
Photo: Karl Kasepõld.

Treatment	Thermally modified
Species	Pine, spruce, radiata pine
Face side surface options	Planed, brushed or roughened
Finish	Painted
Coverage	Vivid 5D: semi-transparent, glossy; Vivid 3: fully transparent, matte
Tone options	Vivid Translucent 5D: Olive Green, Thermo Brown, Black Translucent 3: Thermo Brown, Black, Light Green (other color options available, please contact us!)
Repainting interval	Vivid Translucent 5D: 5–7 years; Vivid Translucent 3: 2–3 years



Vivid Translucent Thermo brown cladding. Poolhouse in Belgium. Distributor Stevens Hout.





Thermory thermo-ash, oiled. Centro Arte Moderna Gulbenkian, Portugal.  
Architect: Kengo Kuma & Associates. Developer: Jular Madeiras SA.  
Photo: Fernando Guerra





# Vivid Oiled

## DURABLE CLADDING BOARDS WITH A PROTECTIVE OIL COATING

Vivid Oiled cladding comes in ash, oak or other species, coated with oil to preserve or enhance the wood’s beautiful look.

When using our light or dark oil you can protect it from turning silver-gray when exposed to UV light over time. When using our black etc, toned oil options you can create an appealing new look to our material.



Thermory thermo-ash cladding C20, oiled.  
Private house in Saaremaa, Estonia.  
Photo Elvo Jakobson

Treatment	Thermally modified
Species	Ash, oak, pine, spruce, radiata pine
Face side surface options	Smooth or brushed
Finish	Oiled
Coverage	Semi-Transparent or transparent
Tone options	Vivid Oiled: Dark, Light, Black (other color options available, please contact us!)
Repainting interval	1–3 years



Vivid Oiled Black (thermo-ash)



Vivid Oiled Dark (thermo-ash)



Vivid Oiled Dark (thermo-pine)



Vivid Oiled Light (thermo-pine)



Thermory Vivid oiled thermo-ash D4 & D4 SG2 cladding & ceiling.  
Developer Interfaca. Photo credit Flare Department.





Stripes by Thermory, CAR10 thermo-spruce



# Stripes



## STRIPES SERIES – RIBBED CLADDING THAT IS A BREEZE TO INSTALL

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READ MORE ABOUT  
STRIPES



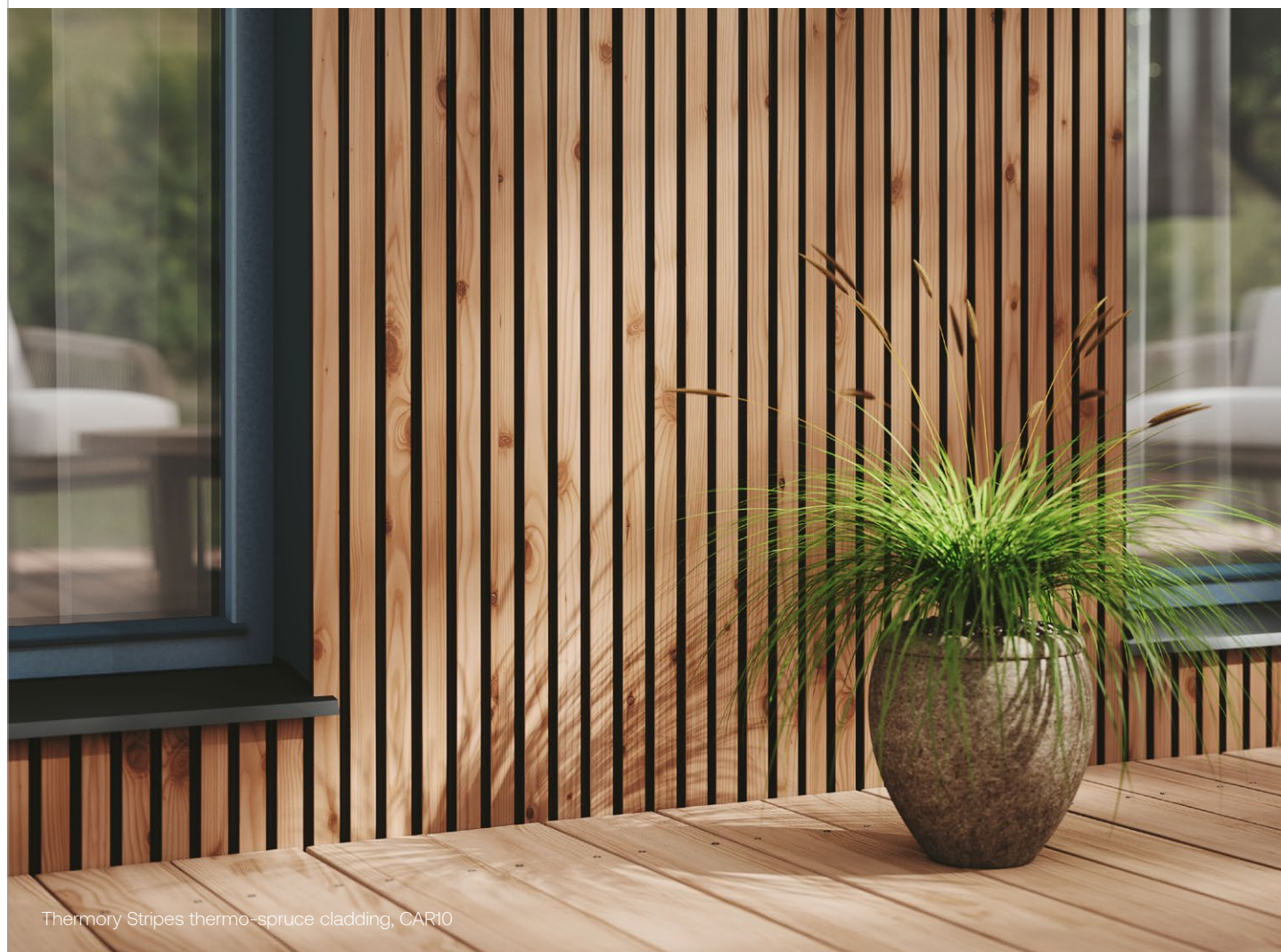
Stripes, pine C8G 26x140



Stripes, spruce CAR10 26x140



Stripes, CAR10



Thermory Stripes thermo-spruce cladding, CAR10





Drip sauna with Ignite exterior cladding. Photo Grant Kennedy



# Ignite



## AN ANCIENT CLADDING TRADITION WITH RELIABLY MODERN PERFORMANCE

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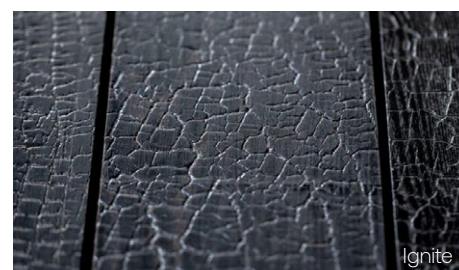
READ MORE ABOUT  
IGNITE



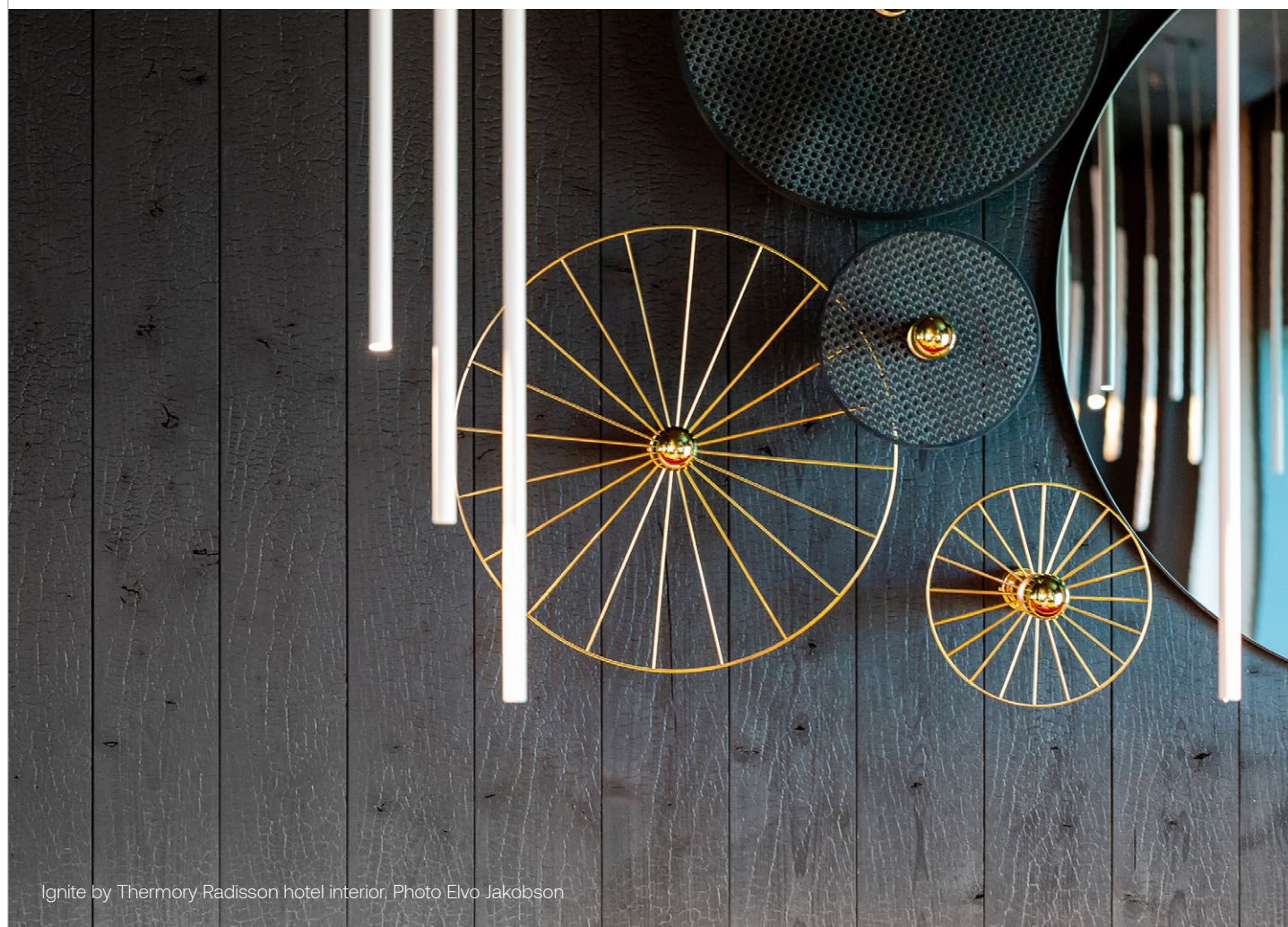
Ignite 5



Ignite 7



Ignite



Ignite by Thermory Radisson hotel interior, Photo Elvo Jakobson

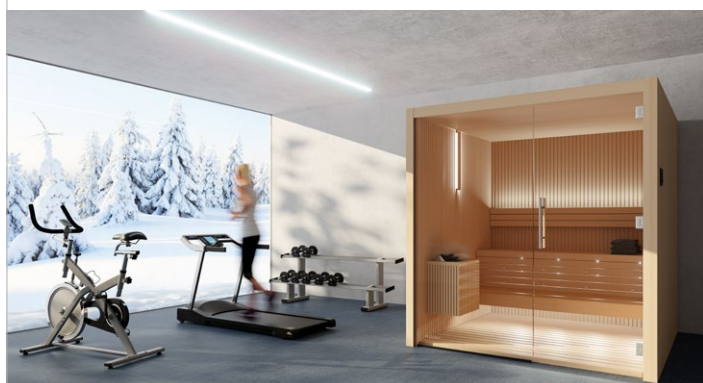


# THERMORY Group companies



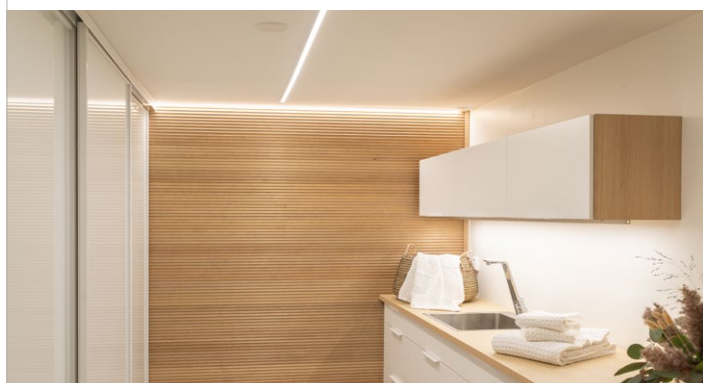
→ [www.thermory.com](http://www.thermory.com)

Sustainable and durable wood products: Natural and painted thermally modified cladding, thermally modified decking and flooring, sauna materials and products.



→ [www.auroomwellness.com](http://www.auroomwellness.com)

Auroom offers a customized range of high-quality, easy-to-install designer saunas, handcrafted from superior wood.



→ [www.siparila.fi](http://www.siparila.fi)

Modern Nordic exterior and interior solutions: Interior and exterior cladding, painted cladding, fire retardant cladding and wall paneling.

→ [thermory.com](http://thermory.com)

# 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.

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 standards for quality and sustainability. Our timber is carefully inspected and harvested from sustainably managed forests. If desired, we can offer PEFC, FSC® or Nordic Swan Ecolabel-certified wood.



As a renewable resource that is both durable and an excellent insulator, wood is one of the most environmentally friendly choices for your construction projects. We create lasting value, because we want to leave behind a more harmonious and sustainable world.

## REAL WOOD PRODUCTS WITH BEAUTY AND STABILITY IN EVERY FIBER

- DECKING
- CLADDING
- INTERIOR
- SAUNA



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.

