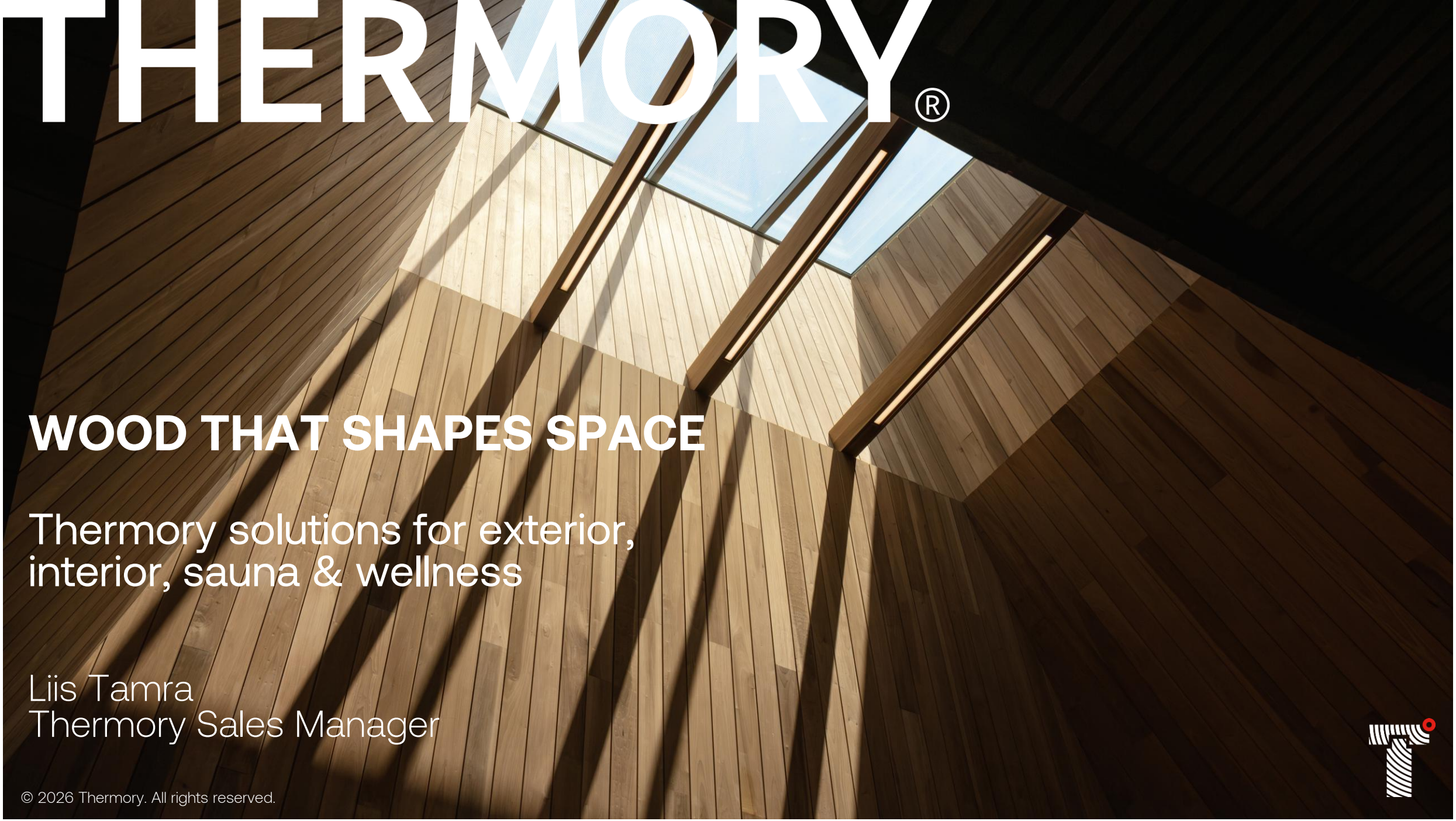


WOOD THAT SHAPES SPACE

Thermory solutions for exterior,
interior, sauna & wellness

Liis Tamra
Thermory Sales Manager

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THERMORY®

NORDIC WOOD EXPERTISE AT GLOBAL SCALE

GLOBAL EXPERTISE IN THERMALLY MODIFIED REAL WOOD AND SAUNA MATERIALS

12 Production units: 11 factories & a sawmill (EE, FIN, LV)

70+ Countries sales network worldwide

700+ Employees across Thermory Group

140 M€ Group consolidated sales revenue (2025)



THERMORY®

ONE GROUP. COMPLEMENTARY EXPERTISE

THERMORY®
LEAVE A LASTING IMPACT

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

thermory.com



AUROOM
A THERMORY® COMPANY

Customized range of easy-to-install designer indoor and outdoor saunas and barrels handcrafted from high-quality wood.

auroomwellness.com



SIPARILA
A THERMORY® COMPANY

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

siparila.com/en



THERMORY®

WOOD SOLUTIONS ACROSS SPACES

EXTERIOR by THERMORY®

- Cladding
- Decking
- Post & beams



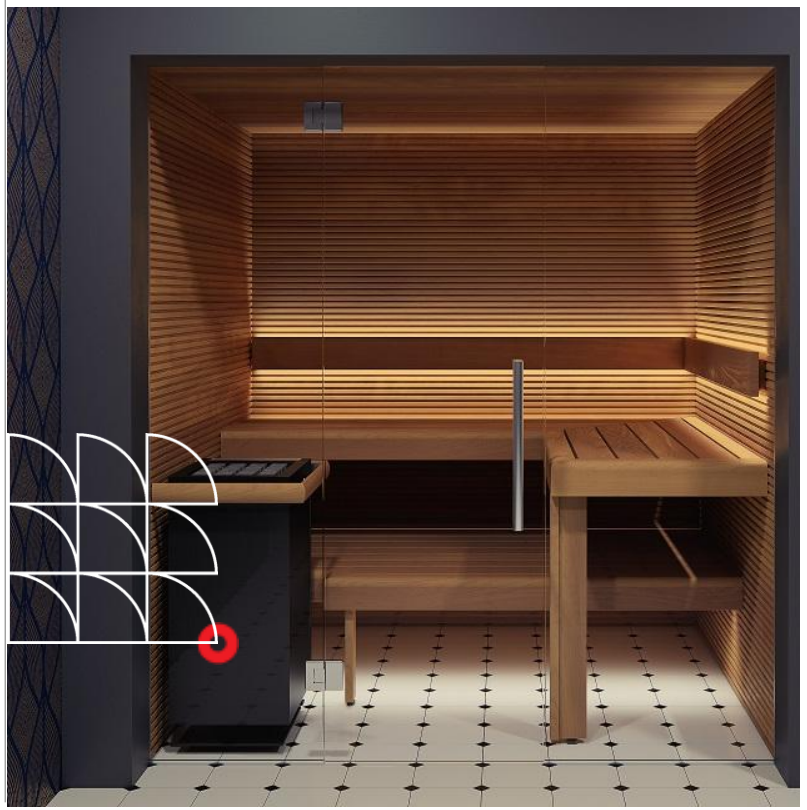
INTERIOR by THERMORY®

- Wall panels
- Flooring



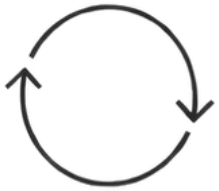
SAUNA by THERMORY®

- Wall panels & bench boards
- Ready-made sauna elements
- Sauna doors and windows



THERMORY®

THERMAL MODIFICATION – OUR CORE TECHNOLOGY



CONTROLLED PROCESS

The complete cycle includes drying, thermal modification, cooling and reconditioning.



HEAT + STEAM

The modification process uses controlled temperature and steam.



NO ADDED CHEMICALS

The wood is modified through heat rather than chemical wood preservatives.



MEDIUM AND INTENSE MODIFICATION

The peak temperature is selected according to wood species and intended use.



DURABILITY

Designed for long-lasting performance in exterior and interior environments.



DIMENSIONAL STABILITY

Improved stability compared to untreated wood.

THERMORY®

FROM DETAIL TO INSTALLATION



MATERIAL EFFICIENCY

End-matched decking can save 10–15% material by allowing the full board length to be used.



PRECISION FINISH

Smooth milling and precision planing create clean surfaces, accurate profiles and consistent detailing.



SMART INSTALLATION

Clips, tongue-and-groove ends and end-matching simplify detailing and installation.



THERMORY®

SMARTER USE OF WOOD

SmartS by THERMORY®

MAKING MORE FROM THE WOOD WE HAVE

SmartS collection is one example of how we rethink raw material use

SHORTER LENGTHS become valuable material

OFFCUTS find a new application

SMART PRODUCTION → End-matching · Finger-jointing · Cross-lamination · Gluing

These technologies allow us to create new dimensions, formats and products from existing wood resources.



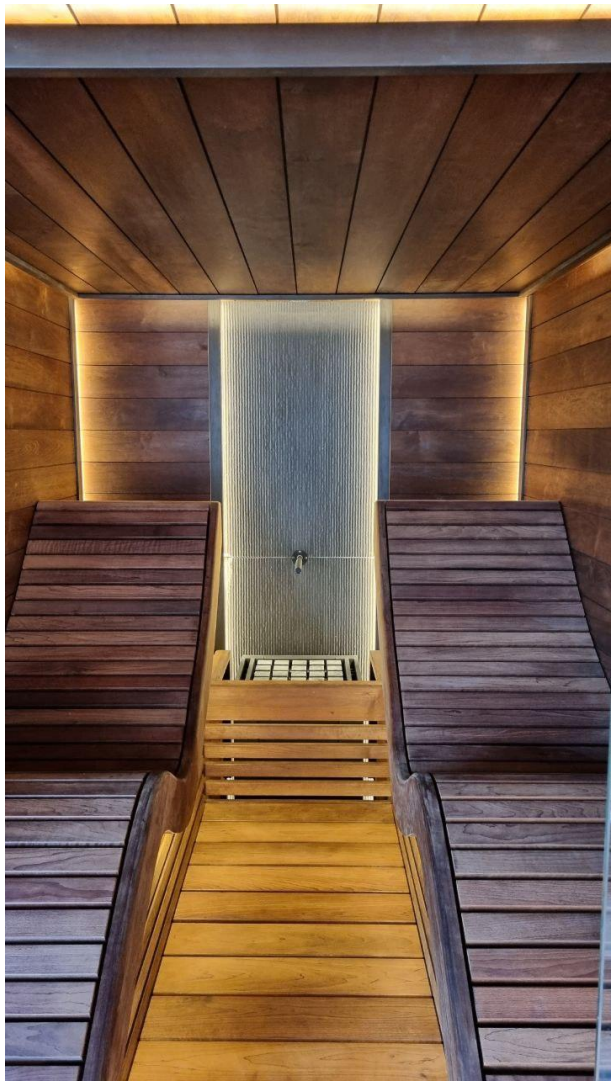


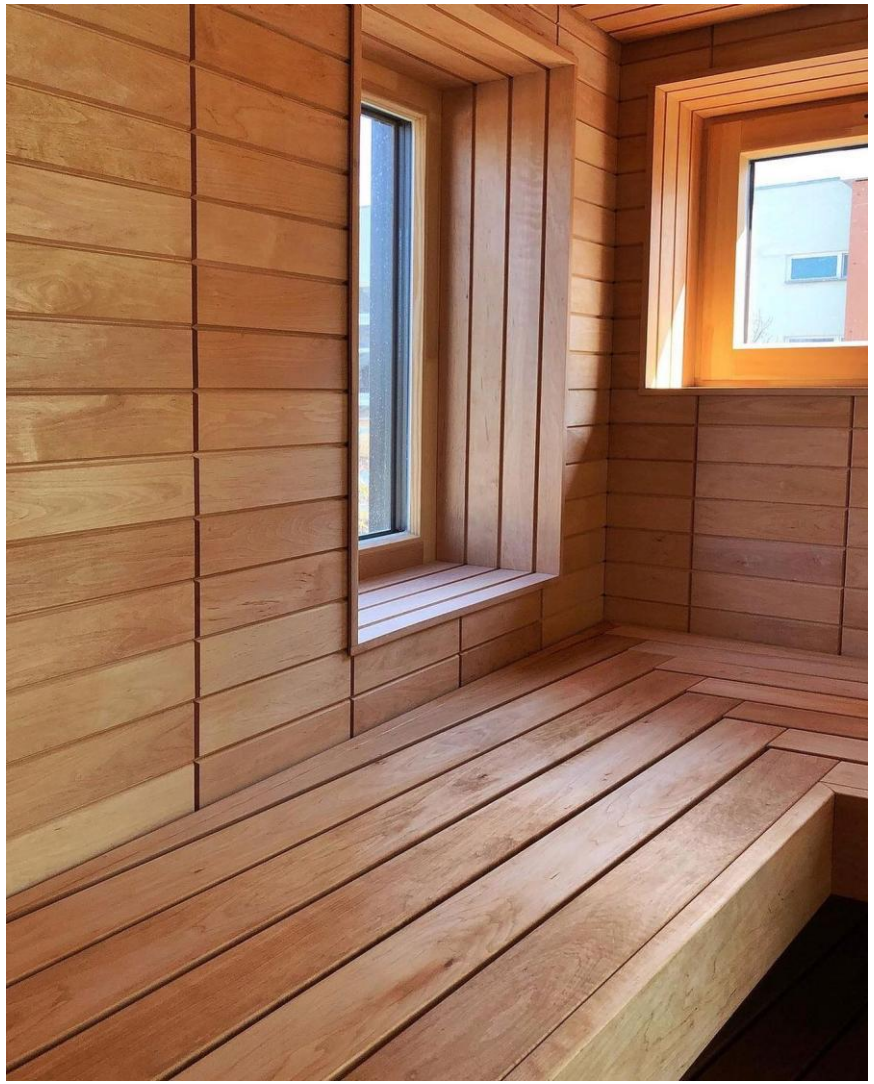


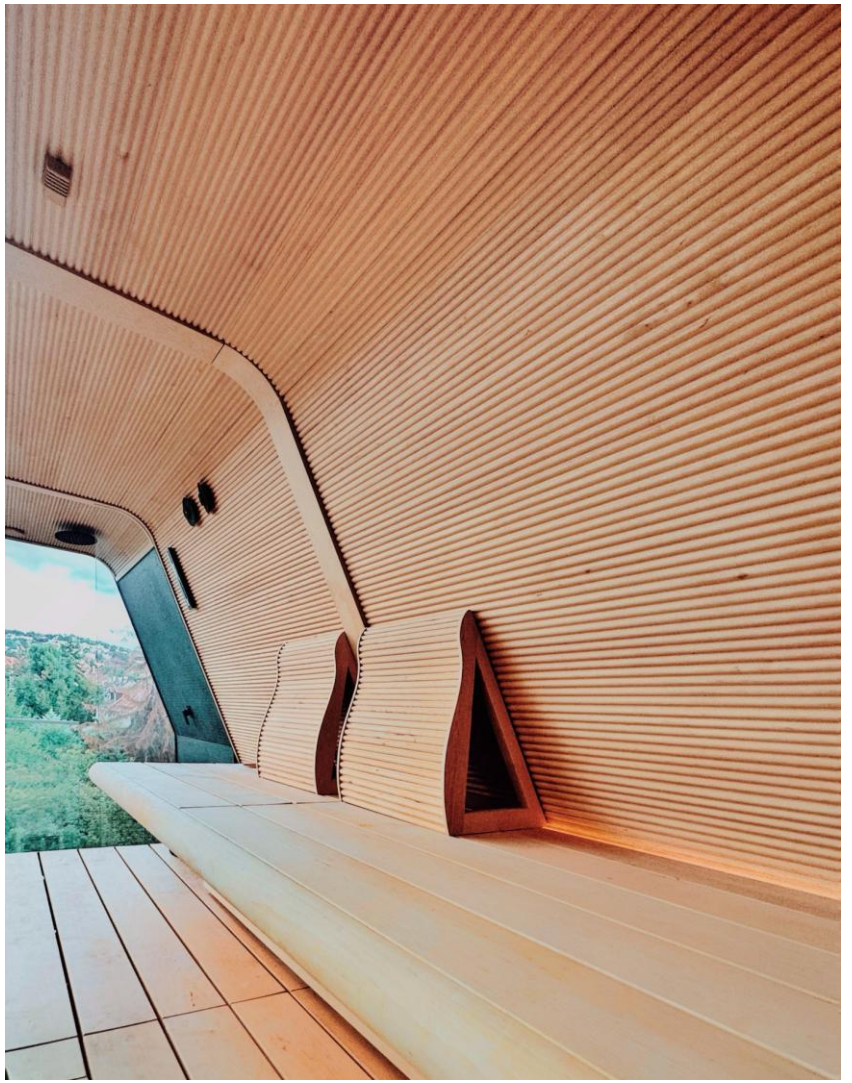
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DESIGNING FOR SMARTER MATERIAL USE

- SHORTER LENGTHS
- END-MATCHING
- HORIZONTAL INSTALLATION







THERMORY®

A MATERIAL PALETTE FOR DIFFERENT ATMOSPHERES

ALDER
Warm • reddish • balanced


NATURAL


MEDIUM THERMO


INTENSE THERMO

ASPEN
Light • calm • soft-toned


NATURAL


MEDIUM THERMO

THERMO-ASH
Rich grain • deep tone • expressive


INTENSE THERMO

THERMO RADIATA PINE
Warm • Refined • Knot-free


INTENSE THERMO

THERMO-MAGNOLIA
Golden • soft • distinctive


MEDIUM THERMO

CEDAR
Warm • reddish • elegant


NATURAL

THERMO-SPRUCE
Nordic • textured • rustic


NATURAL


INTENSE THERMO

THERMORY®

DESIGN FREEDOM IN PROFILE & SCALE

WIDE RANGE OF PROFILES AND DIMENSIONS

→ Around 50 profiles, available in multiple dimensions



Discover all our collections

DECOR by THERMORY®

MOTION by THERMORY®

IGNITE by THERMORY®

Dune by THERMORY®

STRIPES by THERMORY®

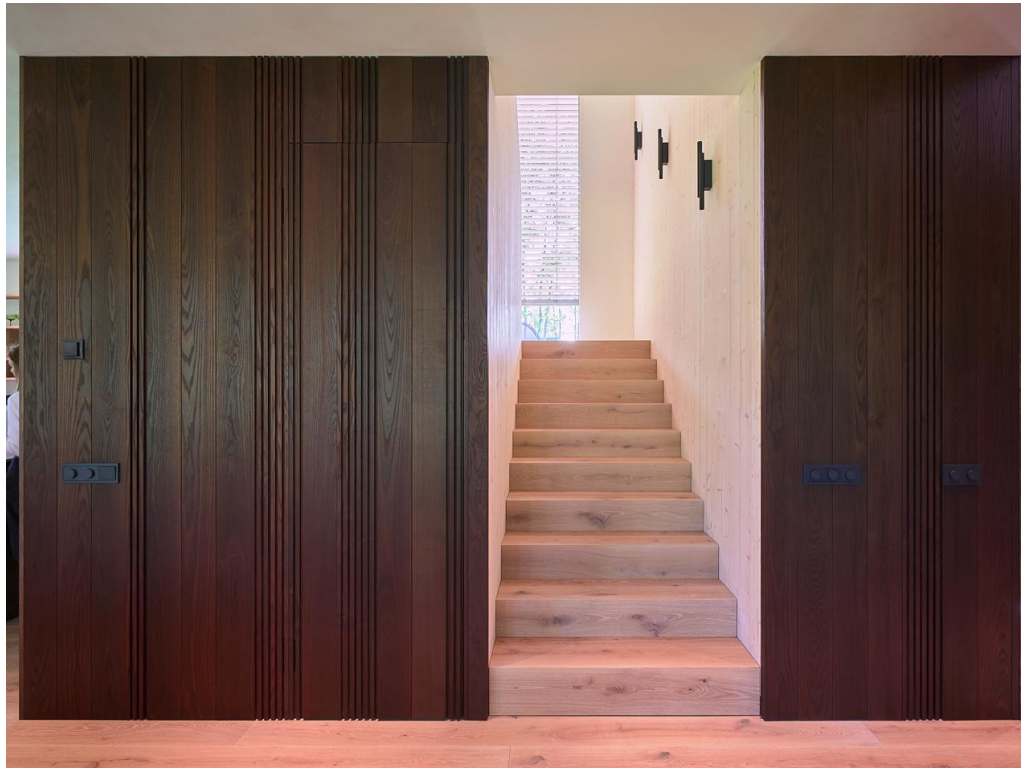
Drift by THERMORY®

THERMORY®

CREATE YOUR OWN RHYTHM

Mix profiles, dimensions, species and tones to create a distinctive surface and spatial identity.

MIX • MATCH • REPEAT







THERMORY®

ADDING CHARACTER TO THE SURFACE







THERMORY®

WHY SPECIFY THERMORY?

- **PRECISION & CONSISTENCY**
  Advanced scanning, sorting and precision manufacturing.
- **DESIGNED FOR INTERIOR & WELLNESS**
  Carefully selected wood species and refined surfaces for interior, sauna and wellness applications.
- **DESIGN FREEDOM ACROSS SPACES**
  A wide choice of species, tones, profiles and dimensions - designed to mix and match across interiors, sauna and wellness spaces.
- **SMARTER SOLUTIONS**
  Ready-made elements and smarter use of wood, including SmartS.
- **EXPERIENCE & SUPPORT**
  Nearly 30 years of wood expertise and project support

THERMORY®

DESIGNED TOGETHER

We turn architects' ideas into practical, project-specific wood solutions.



Thermo-oak custom-made shingles.
Diplomatic sauna - Estonian Embassy in Berlin.
Architect AERIS Interiors.
Photo Tõnu Tunnel >>

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TOOLS & INSPIRATION

← GUIDES & FILES

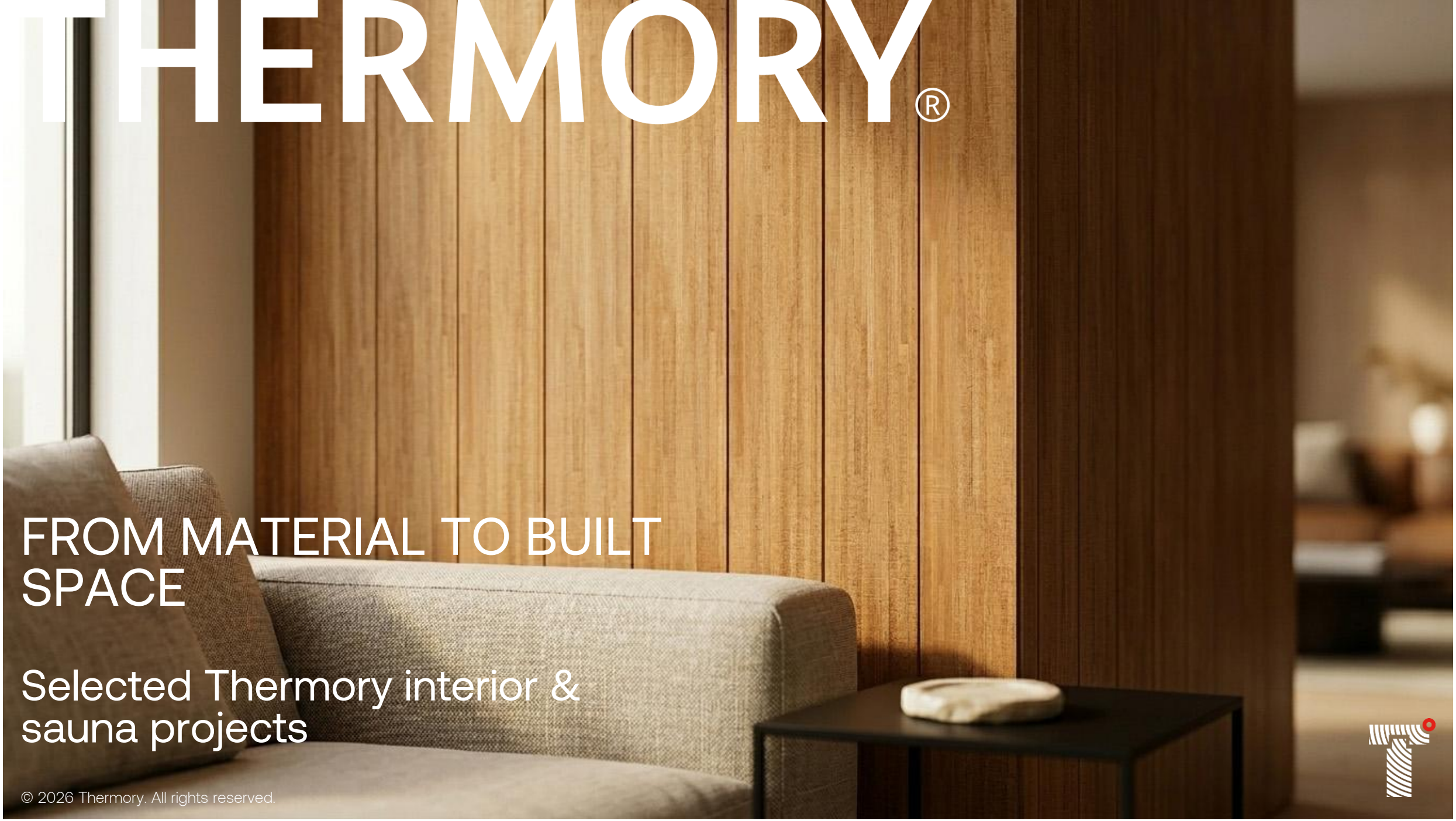
Correct installation and maintenance are key to achieving a beautiful, durable project. Be sure to follow our installation and maintenance instructions!



← THERMORY DESIGN AWARDS

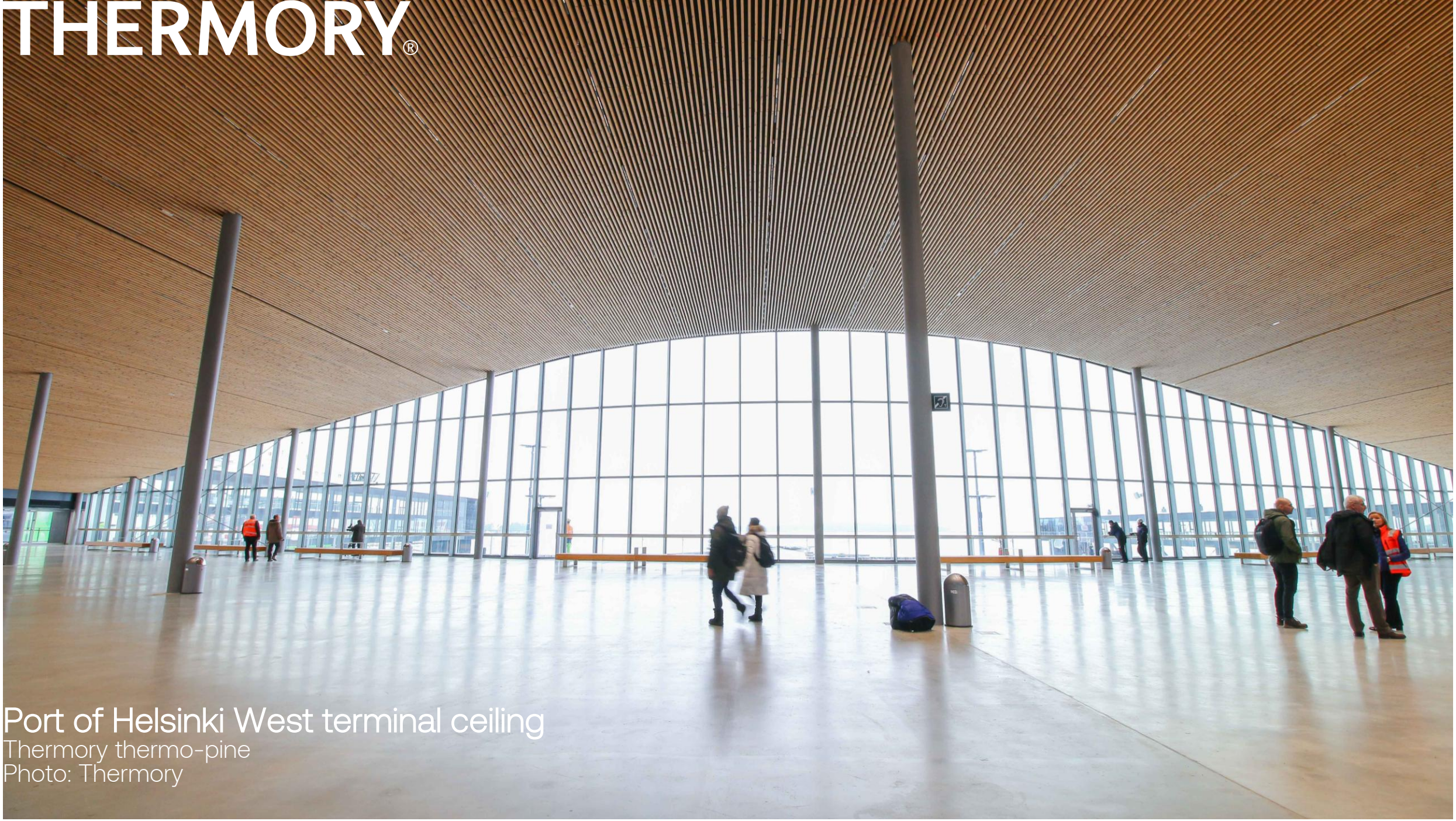
Thermory Design Awards honor architects and our brand ambassadors each year, recognizing projects that leave a lasting impact. Submit your work and join the celebration of outstanding design.





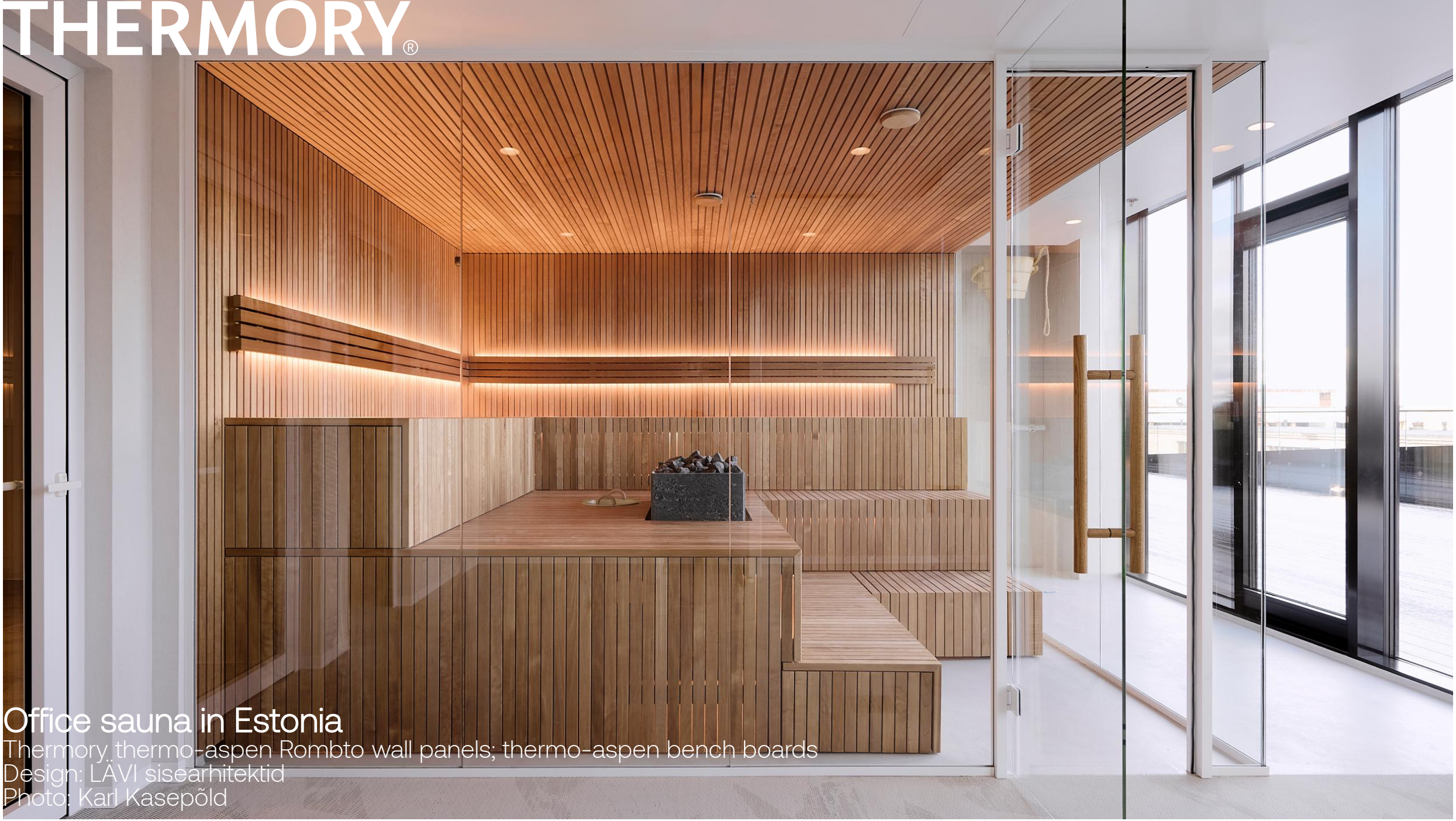
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Port of Helsinki West terminal ceiling
Thermory thermo-pine
Photo: Thermory

THERMORY®



Office sauna in Estonia

Thermory thermo-aspen Rombto wall panels; thermo-aspen bench boards
Design: LÄVI sisearhitektid
Photo: Karl Kasepõld

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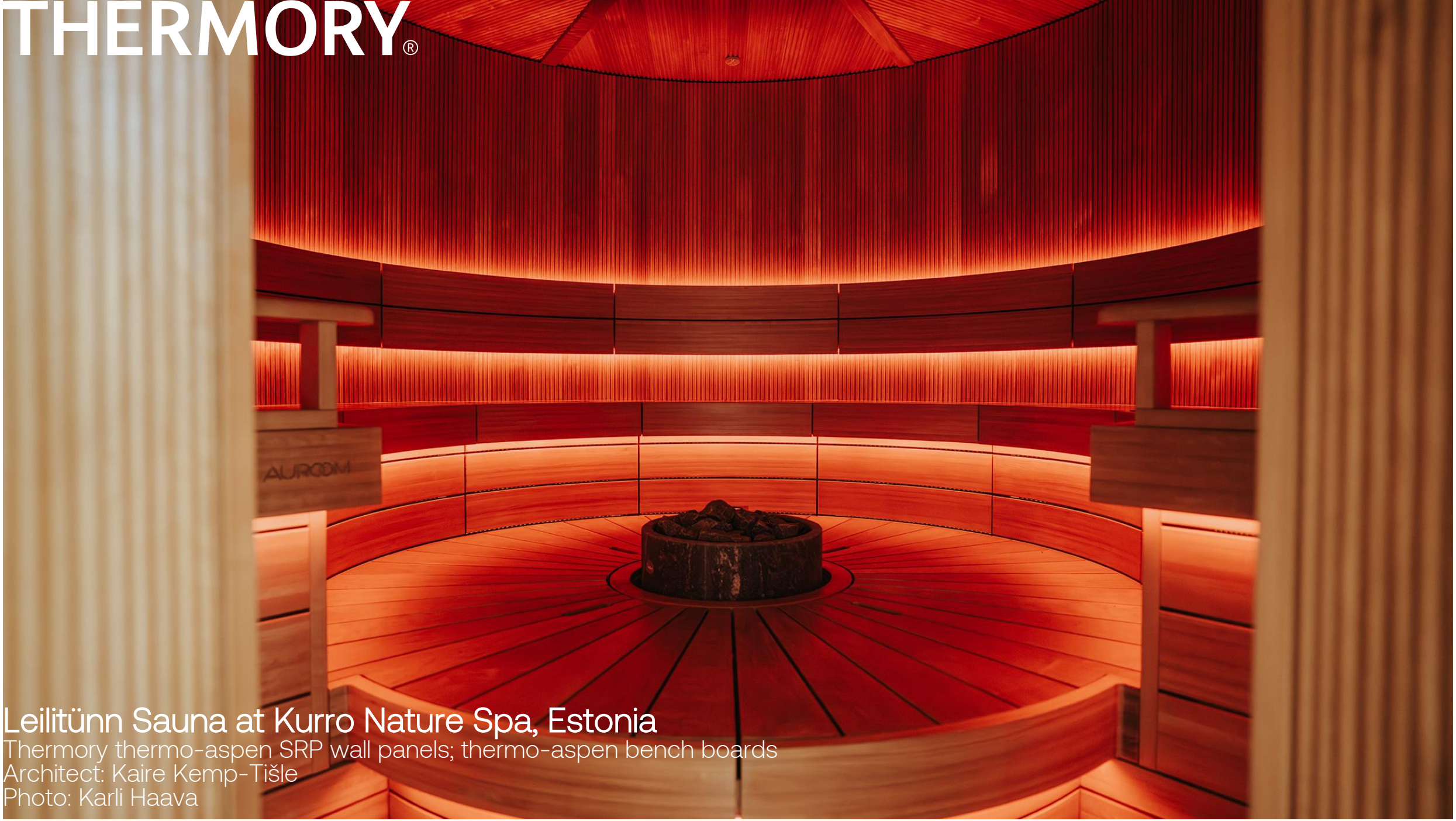
Kurro Nature Spa – Pool Sauna, Estonia
Thermory aspen STF wall panels and ceiling, finished with light-grey wax
Architect: Kaire Kemp-Tišle
Photo: Karli Haava

THERMORY®



Kurro Nature Spa – Sanaarium, Estonia
Thermory thermo-aspen KYTE wall panels; thermo-aspen bench boards
Architect: Kaire Kemp-Tišle
Photo: Karli Haava

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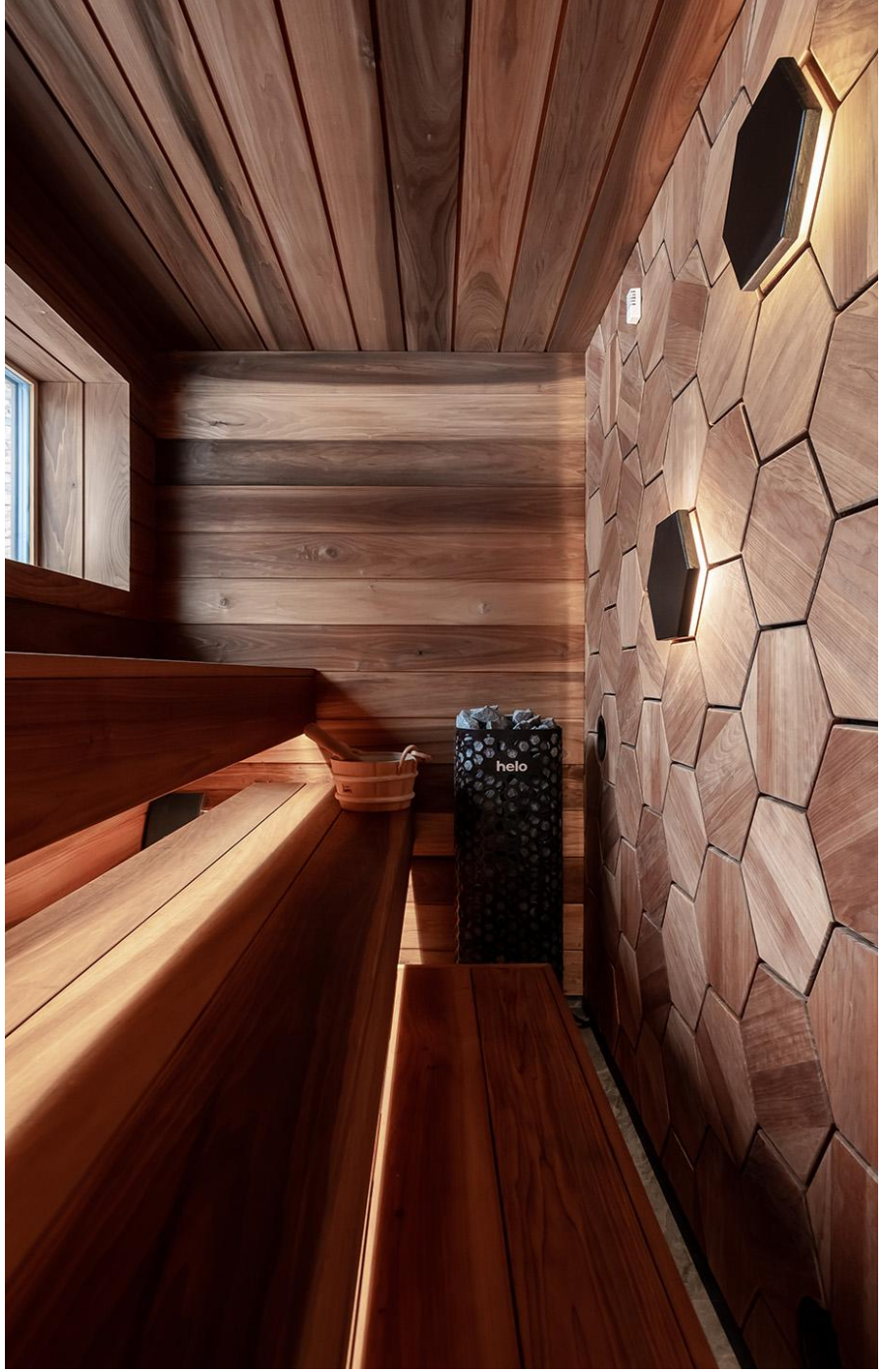
Leilitünn Sauna at Kurro Nature Spa, Estonia
Thermory thermo-aspen SRP wall panels; thermo-aspen bench boards
Architect: Kaire Kemp-Tišle
Photo: Karli Haava

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Home Spa in Estonia

Thermory thermo-magnolia STS10 wall panels and ceiling;
thermo-magnolia bench boards
Photos: Kirill Masing



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Mini Spa at Soho Hotel in Estonia

Thermory thermo-aspen KYTE wall panels with a black finish
Design: Merje Müürisepp, Helen Jõgi
Photo: Sten Pedari

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Mini Spa at Soho Hotel in Estonia

Thermory thermos radiata pine flooring
Design: Merje Müürisepp, Helen Jõgi
Photo: MarisTomba

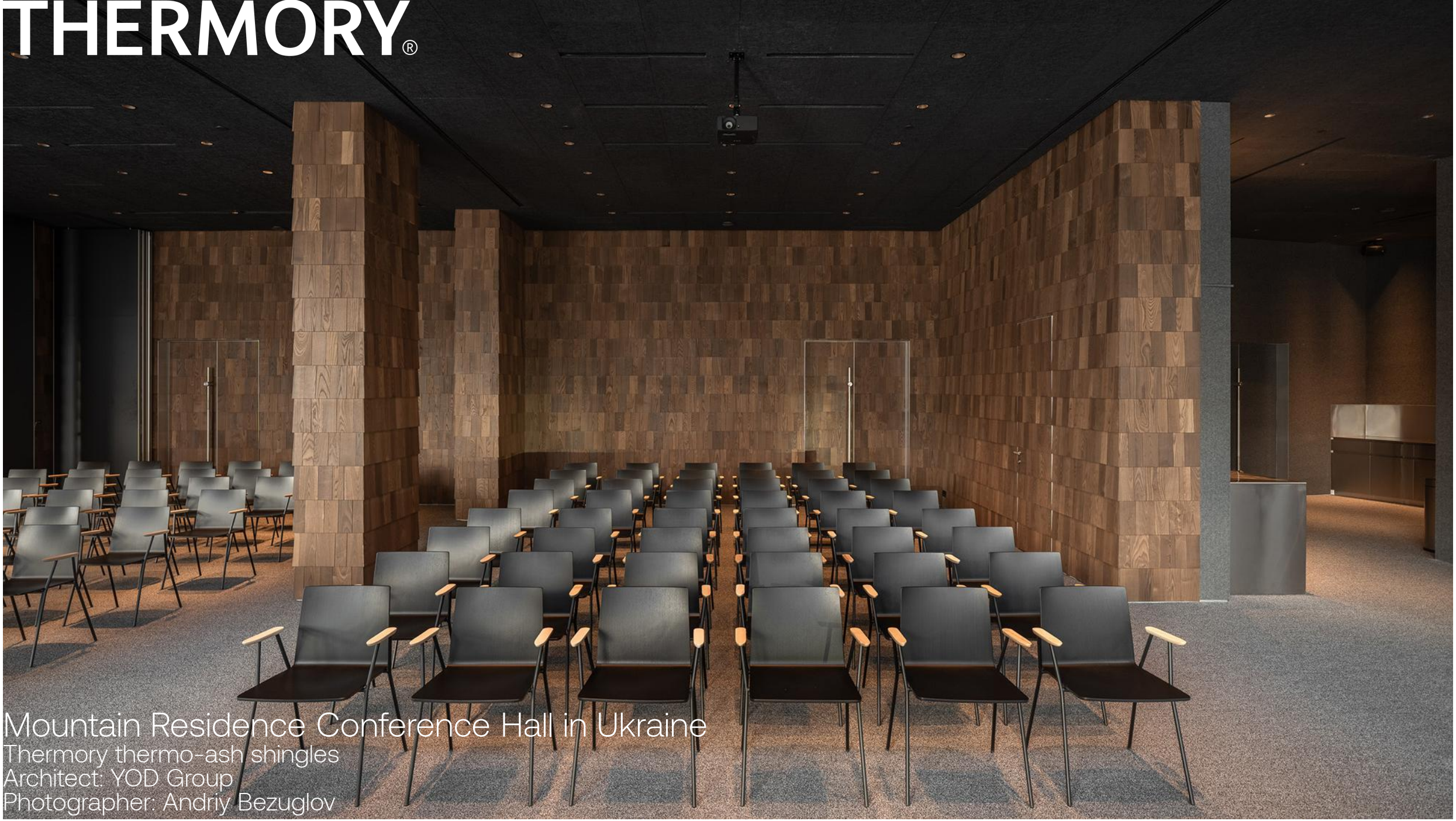
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Mountain Residence Sauna in Ukraine

Thermory thermo-ash shingles
Architect: YOD Group
Photographer: Andriy Bezuglov

THERMORY®



Mountain Residence Conference Hall in Ukraine

Thermory thermo-ash shingles
Architect: YOD Group
Photographer: Andriy Bezuglov

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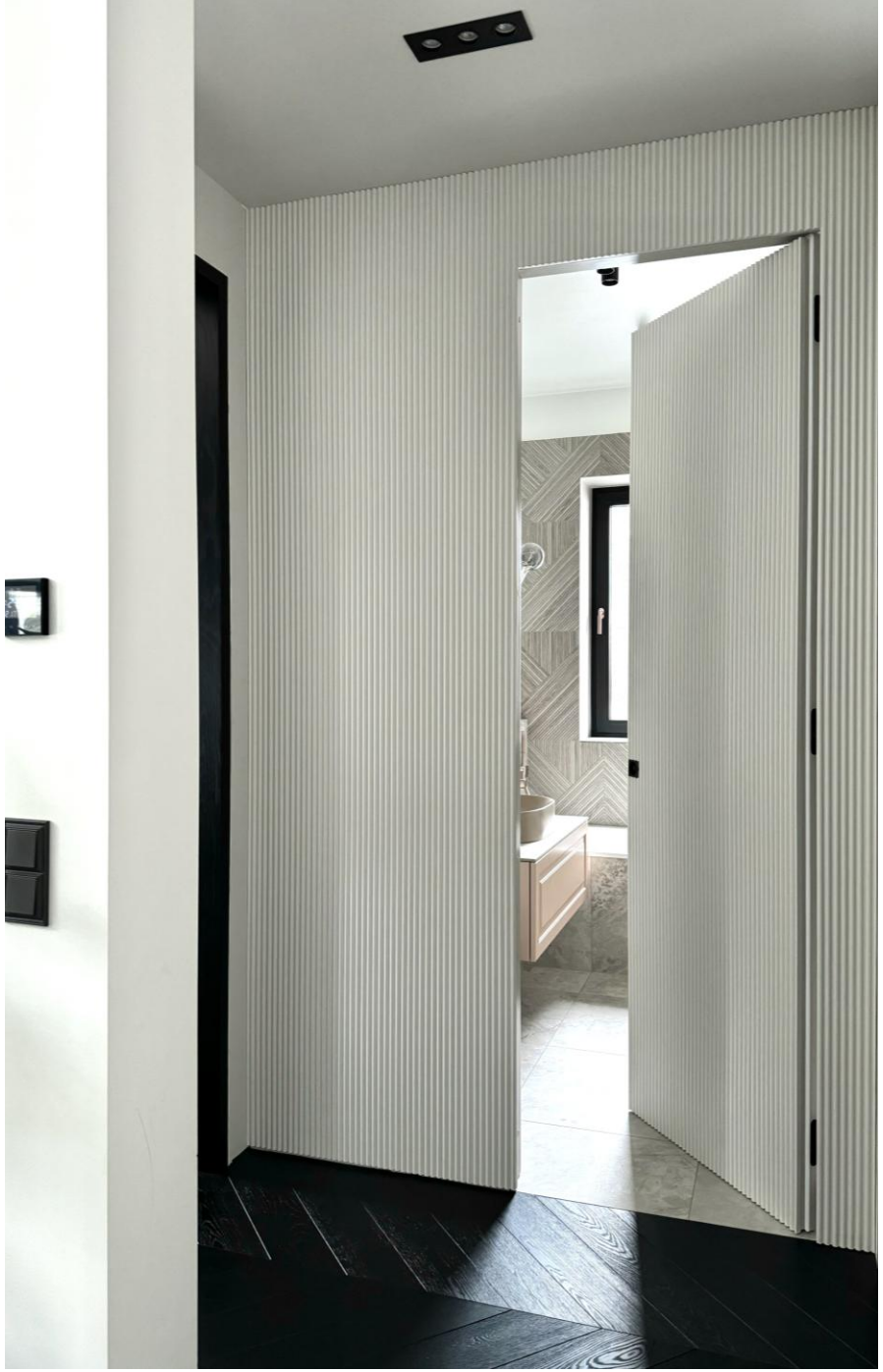
Private house in Estonia

Thermory thermo-aspen KYTE and STS4 mix-and-match ceiling
Interior architect: Triin Karusk-Pärna
Photographer: Karl Kasepõld

THERMORY®

Private house in Estonia

Thermory SRP white wall panels
Interior architect: Reet Helisabeth Karm
Photos: Reet Helisabeth Karm

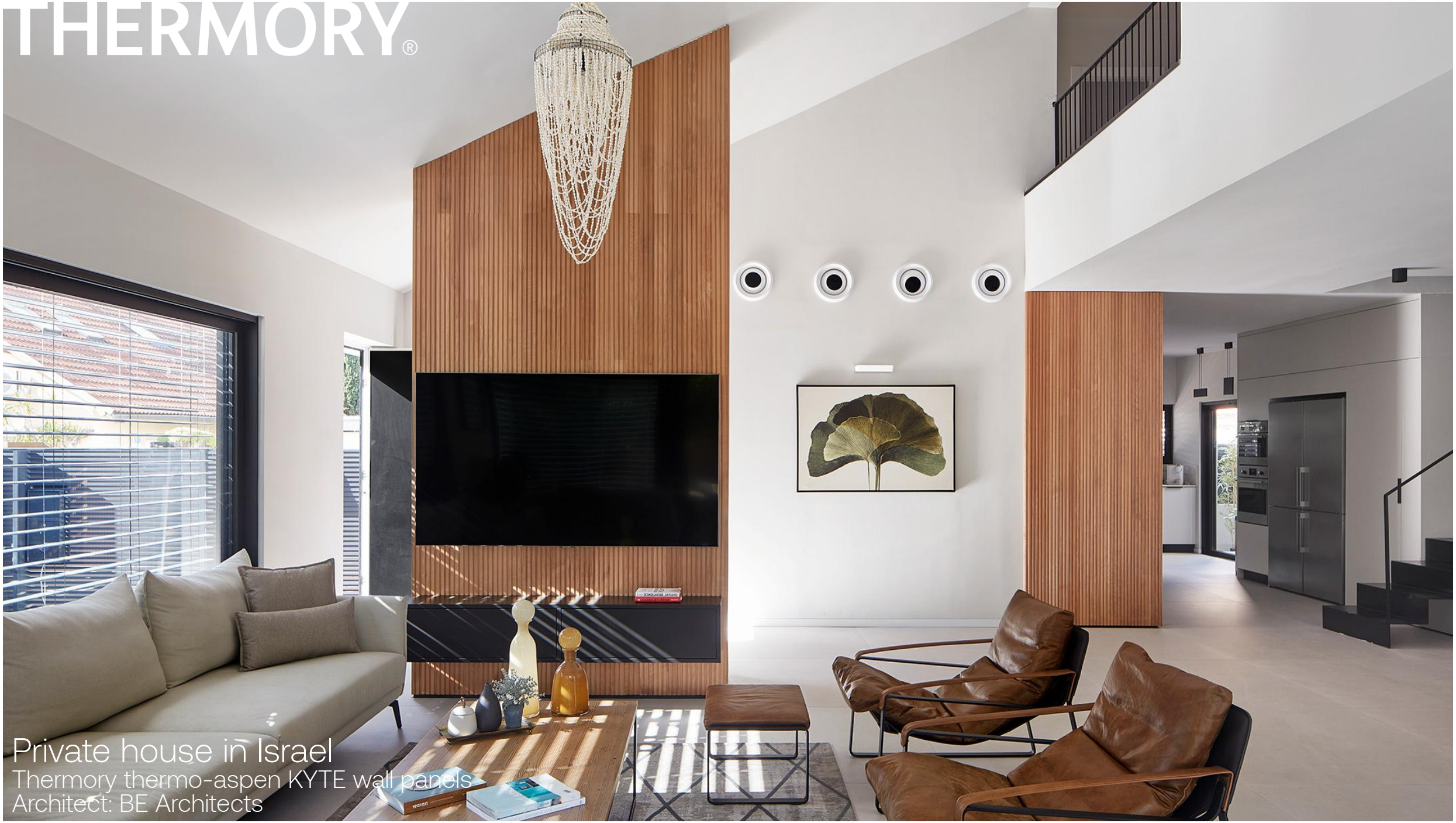


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Thermory office meeting room
Thermory thermo-aspen STS4 ceiling
Photographer: Tõnu Tunnel

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Private house in Israel

Thermory thermo-aspen KYTE wall panels
Architect: BE Architects

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New American home
Thermory thermo-aspen SRP ceiling
Photo: 501 Studios

THERMORY®



Restaurant in Ukraine
Thermory Dune thermo-spruce walls
Architect: YOD Group
Photographer: Anastasiia Osypenko

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Baltimore Ravens Under Armour Training Facility in the USA

Thermory thermo-magnolia custom profile ceiling with GRAD clips
Architect: ZGF Architects
Photo: Ema Peter Photography

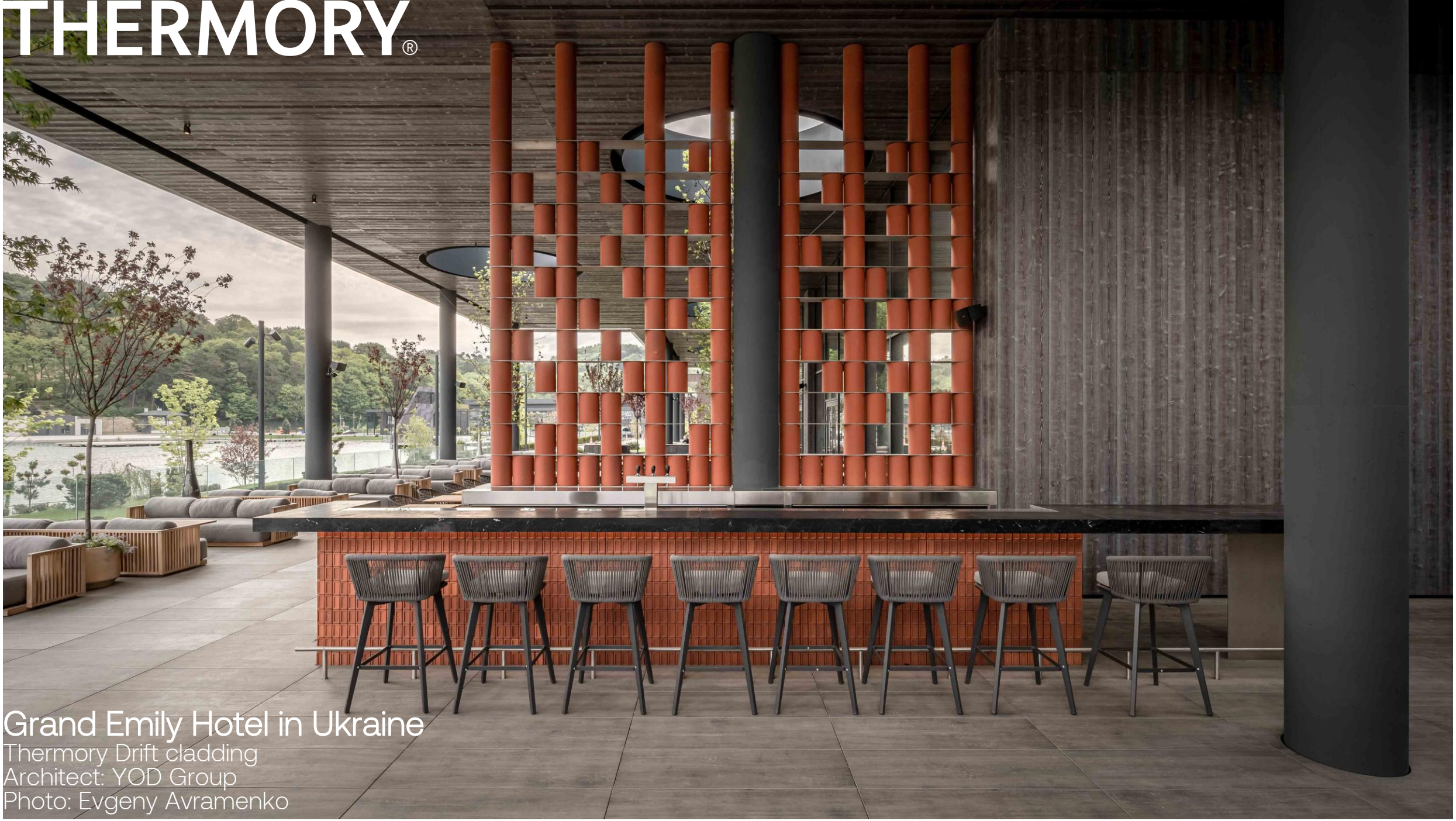
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Public building lobby in Israel

Thermory thermo-ash wall panels
Architect: TEVET- HEN
Photo: Diego Rosman

THERMORY®



Grand Emily Hotel in Ukraine
Thermory Drift cladding
Architect: YOD Group
Photo: Evgeny Avramenko



Grand Emily Hotel in Ukraine
Thermory Drift cladding
Architect: YOD Group
Photo: Evgeny Avramenko

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Tallinn Airport Business Lounge in Estonia

Thermory thermo-ash veneer (special order)
Architect: KAMP Arhitektid
Photo: Tõnu Tunnel

LEAVE A LASTING IMPACT - THERMORY.COM

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Pelgulinna State Gymnasium in Estonia

Thermory thermo-pine with Woodsafe fire retardant treatment
Architect: Arhitekt Must
Photo: Tõnu Tunnel

THERMORY®



Piil Retreat in Estonia

Thermory thermo-pine cladding
Architect: Arseni Timofejev
Photo: Yifan Liu

THERMORY®



NOA Restaurant in Estonia
Thermory thermo-ash cladding
Architect: KAMP Arhitektid
Photo: Elvo Jakobson

THERMORY®



High School in Estonia

Thermory thermo-pine cladding and decking
Architect: SALTO Architects
Photo: Tõnu Tunnel

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Marienholm Apartment Buildings in Estonia

Thermory thermo-spruce cladding and thermo-pine decking
Architect: 3+1 architects
Photographer:Tõnu Tunnel

THERMORY®



Private house in Estonia

Thermory thermo-ash cladding & thermo-ash decking
Architect: Joel Kopli, KUU OÜ
Photographer: Tõnu Tunnel

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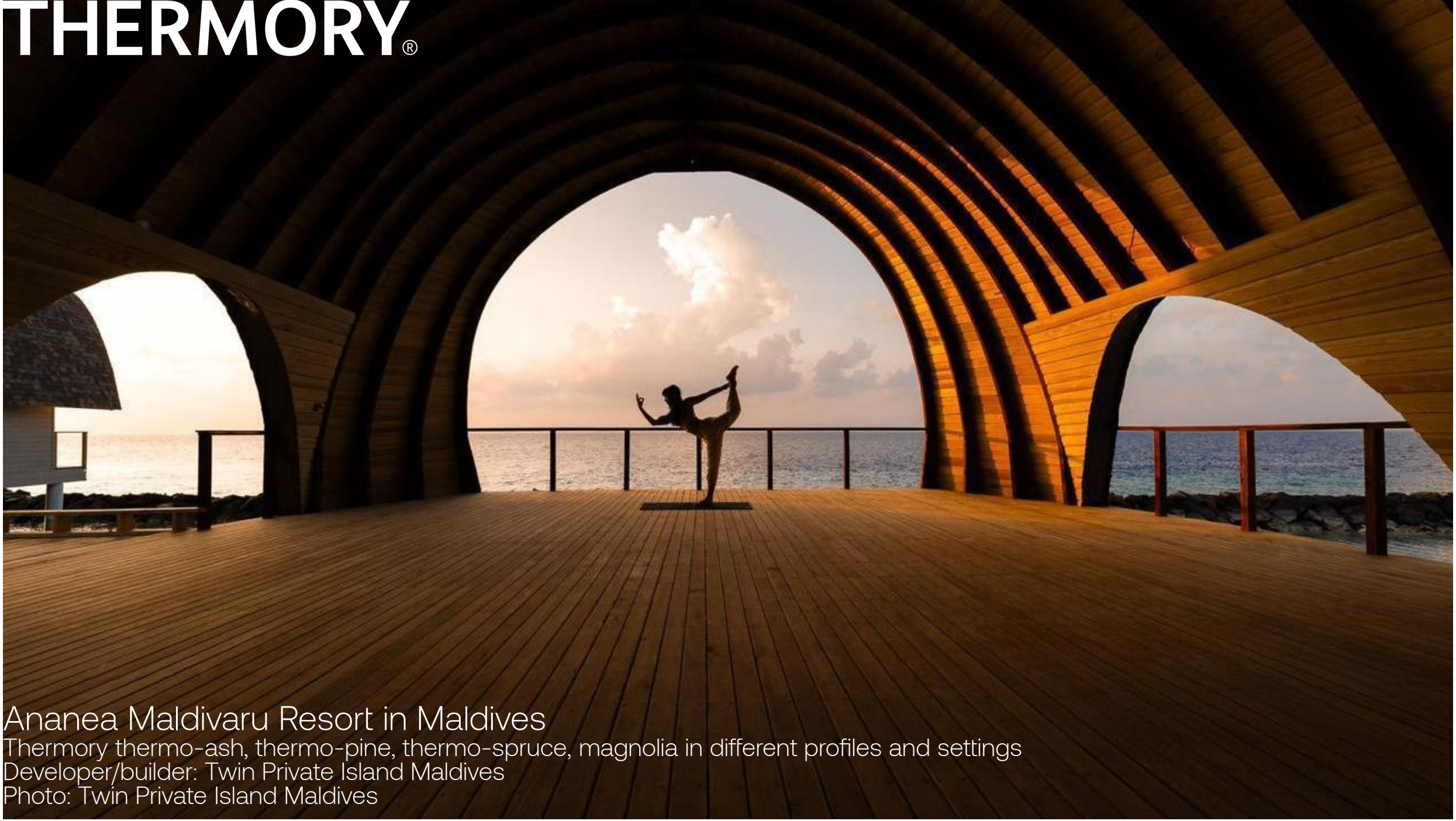
Krulli Park in Estonia
Thermory thermo-ash pavilion walls, walkways & seating
Architect: Toomas Põld, Alvin Kanarbik
Photographer: Toomas Põld

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Disney Store in Shanghai, China
Thermory thermo-ash cladding

THERMORY®



Ananea Maldivaru Resort in Maldives
Thermory thermo-ash, thermo-pine, thermo-spruce, magnolia in different profiles and settings
Developer/builder: Twin Private Island Maldives
Photo: Twin Private Island Maldives

THERMORY®



Bomarsund Visitor Centre in Finland

Thermory Ignite thermo-spruce cladding & factory painted thermo-pine roof
Architect: Daniel Andersson
Photographer: Christoffer Relander

THERMORY®



Waterfront Residence in Norway

Thermory Benchmark Thermo-Pine cladding
Architect: AART Architects
Photo: Marita Mones


Thank you!
THERMORY®
Leave a lasting impact
→ thermory.com