



Benchmark Series

Real wood products with beauty and stability in every fiber.

► DECKING ► CLADDING



We are Thermory

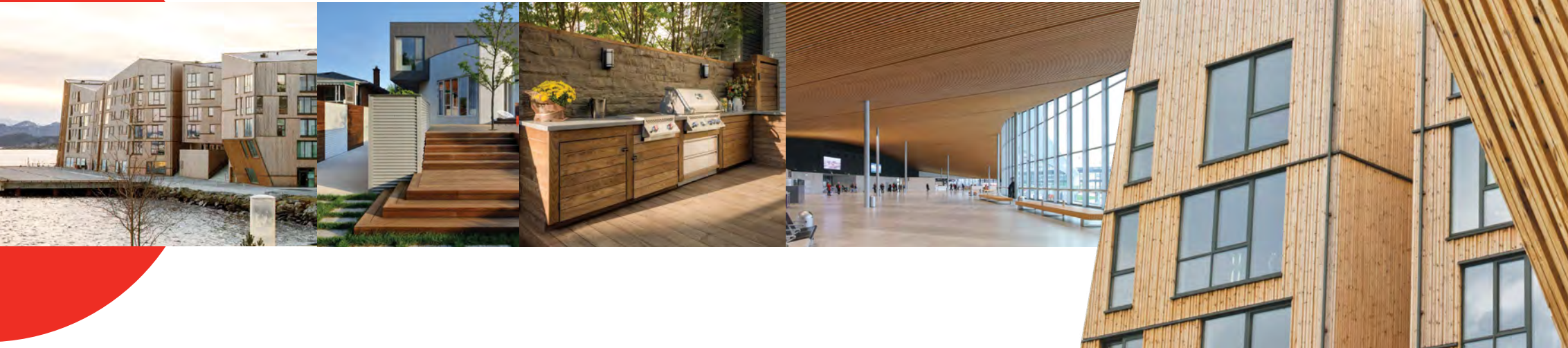
Delivering superior quality and
unrivalled beauty for over

20 years.

Thermory naturally enhances each and every board using only heat and steam. Our thermal modification process modifies each fiber, all the way through to the core.

THE RESULT?

Highly rot-resistant real wood products with extraordinary longevity, unrivalled stability, and a rich, beautiful color.



THERMALLY-MODIFIED White Ash

Northern White Ash (hardwood) sourced in North America & Europe offers a knot-free rich, classic color.



APPLICATIONS

- ▶ DECKING
- ▶ CLADDING

COLOR

- ▶ Thermally modified ash has Exotic Brown color.
- ▶ The color naturally silvers over time.
- ▶ Aging time varies based on application and climate.

COLOR AGING EVOLUTION

Sunlight and rain impact the speed at which our products age, but the result is always the same - elegant platinum grey.

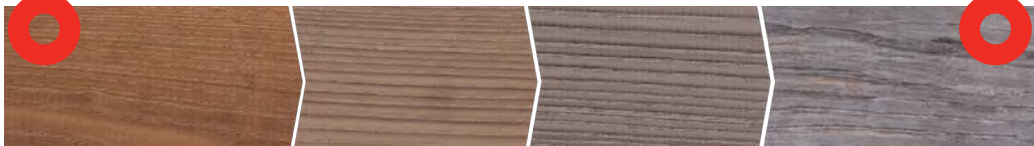
EXOTIC BROWN

The natural result of our modification process.

*Can preserve Exotic Brown color by treating with UV-protectant oil once a year.

PLATINUM GREY

Over time, untreated products age to a beautiful silver tone.



THERMALLY-MODIFIED Scots Pine

Scots Pine (softwood) sourced in Scandinavia offers a naturally light color and distinctive knots.



APPLICATIONS

- ▶ DECKING
- ▶ CLADDING

COLOR

- ▶ Thermally modified pine has Golden Brown color.
- ▶ The color naturally silvers over time.
- ▶ Aging time varies based on application and climate.

COLOR AGING EVOLUTION

Sunlight and rain impact the speed at which our products age, but the result is always the same - elegant platinum grey.

GOLDEN BROWN

The natural result of our modification process.

*Can preserve Golden Brown color by treating with UV-protectant oil once a year.

PLATINUM GREY

Over time, untreated products age to a beautiful silver tone.



Our Benchmark Series

THERMALLY-MODIFIED

Spruce

Norway Spruce sourced in Scandinavia offers a softwood solution for exceptional rot-resistance and longevity combined with rustic knots and a naturally light color.



APPLICATIONS

- ▶ DECKING
- ▶ CLADDING

COLOR

- ▶ Thermally modified spruce has Golden Brown color.
- ▶ The color naturally silvers over time.
- ▶ Aging time varies based on application and climate.

COLOR AGING EVOLUTION

Sunlight and rain impact the speed at which our products age, but the result is always the same - elegant platinum grey.

GOLDEN BROWN

The natural result of our modification process.

*Can preserve Golden Brown color by treating with UV-protectant oil once a year.

PLATINUM GREY

Over time, untreated products age to a beautiful silver tone.



THERMALLY-MODIFIED

Clear Pine

Clear pine offers the most knot-free softwood with a distinctly unique pattern on every board.



APPLICATIONS

- ▶ CLADDING

COLOR

- ▶ Thermally modified clear pine has Golden Brown color.
- ▶ The color naturally silvers over time.
- ▶ Aging time varies based on application and climate.

COLOR AGING EVOLUTION

Sunlight and rain impact the speed at which our products age, but the result is always the same - elegant platinum grey.

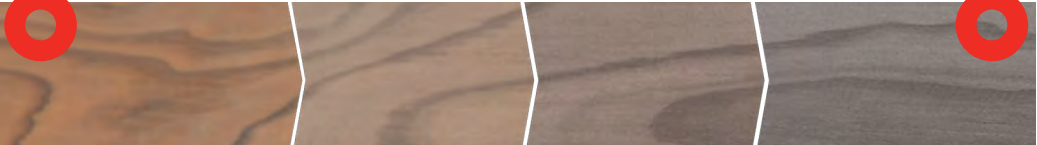
GOLDEN BROWN

The natural result of our modification process.

*Can preserve Golden Brown color by treating with UV-protectant oil once a year.

PLATINUM GREY

Over time, untreated products age to a beautiful silver tone.



Our Benchmark Series

Our process sets the bar and challenges the industry to **try to keep up.**

One of our thermal modification chambers located in Thermory factory.



Owning Our Technology

Our proprietary process uses advanced technology and specialized kilns to yield consistent, superior results in every batch.



Masterminding The Process

Our wood scientists control our modification process and tirelessly pursue perfection in every board. From temperature to fan speed, each batch is tailored to optimize results.



Creating Superior Products

Our experienced specialists and unrivaled process come together to create products that change the landscape of the wood industry - products that offer valuable solutions to the problems you face.

Rot-Resistant

Every fiber of the board is naturally enhanced.

Exceptional Durability

Rot-resistance that few products, exotic or engineered, come close to equaling.

Thermory Takes Testing Seriously

Our products are consistently proven through third-party test results.

Stands Up To Moisture

Our products offer significantly reduced absorbency.



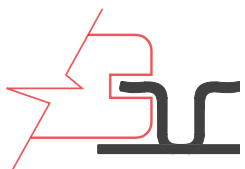
Complete modification of every fiber.

Our process modifies each board completely, all the way through the core, leading to unrivaled durability and stability. At Thermory, we leave no fiber unaltered.

Installation Systems

Exceptional rot-resistance and a stunning aesthetic deserve easy, efficient installation.

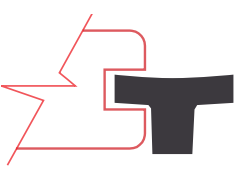
T-4 (width up to 112 mm)
T-6 (width over 112 mm)



HIDDEN CLIP
WITH SCREW

► DECKING ► ASH

PC Clip



HIDDEN CLIP
WITH SCREW

► DECKING ► PINE

TENI® CLIP



HIDDEN CLIP
WITH SCREW

► DECKING
► ASH ► PINE



CLADDING & DECKING

THE EASIEST, AND POSSIBLY THE
FASTEST DECKING AND CLADDING
SYSTEM IN THE WORLD!

PaCS (Press and Click Strips) let you easily and quickly install cladding and decking without damaging drill bits or wasting product. Pre-grooved boards for easy alignment and no visible screws.



Just press and click!

Powered by **grad**



JEM Joints

INSTALL DECKING AND CLADDING WITHOUT BEING
HELD HOSTAGE BY JOIST REQUIREMENTS.

Thermory's JEM Joints don't have to rest on joists, drastically reducing waste, labor costs and installation time.



THERMORY®
Excellence in Wood

► DECKING ► CLADDING ► FLOORING ► SAUNA



Thermory



Thermory



Thermorydesign



Thermory AS

[Thermory.com](https://thermory.com)
sales@thermory.com