

THERMORY®



Benchmark Clear Pine & Pine Cladding
Photo: Heywood Chan, YE-H Photography
7 Seas Brewing, Gig Harbor, Washington

Enhancing environments through functional design.

Transform your design with Thermory
decking, cladding, soffit and interior
selections that give you unequaled
longevity and natural beauty that endures.

- White Ash
- Red Oak
- Radiata Pine
- Scots Pine
- Spruce
- Alder
- Aspen
- Magnolia



Thermally modified



Dimensional
stability



Sustainable



Heat. Steam. Cool. Done.

Thermal modification is a chemical-free process that gives you the beauty of real wood, naturally enhanced with only heat and steam for unequaled strength and stability—even in changing weather conditions. And, with greater insulating properties compared to unmodified wood, our wood is never too hot on your feet.



Thermally modified



Rot resistant



Weather resistant



Benchmark Pine Cladding & Decking
Photo: Johanna Uus, Mia Marquardt, Liis Andre-Miidon
Tallinn, Estonia

The right wood. The right way.

We source all our wood using responsible forestry practices, never laying a finger on our tropical woodlands and rainforests. And wood is the only naturally renewable building material that doesn't generate hazardous waste. So, when you choose Thermory, you're not just investing in quality, but in the health of our planet too.



The mark of responsible forestry



Benchmark Ash Cladding
Photo/Design: DIGA
Padaste, Estonia

Expertise & Service.

Thermory's thermally modified wood delivers unmatched durability and beauty, with custom materials and expertise to provide functional, high-performance solutions for any project.



THERMORY®
LEAVE A LASTING IMPACT



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