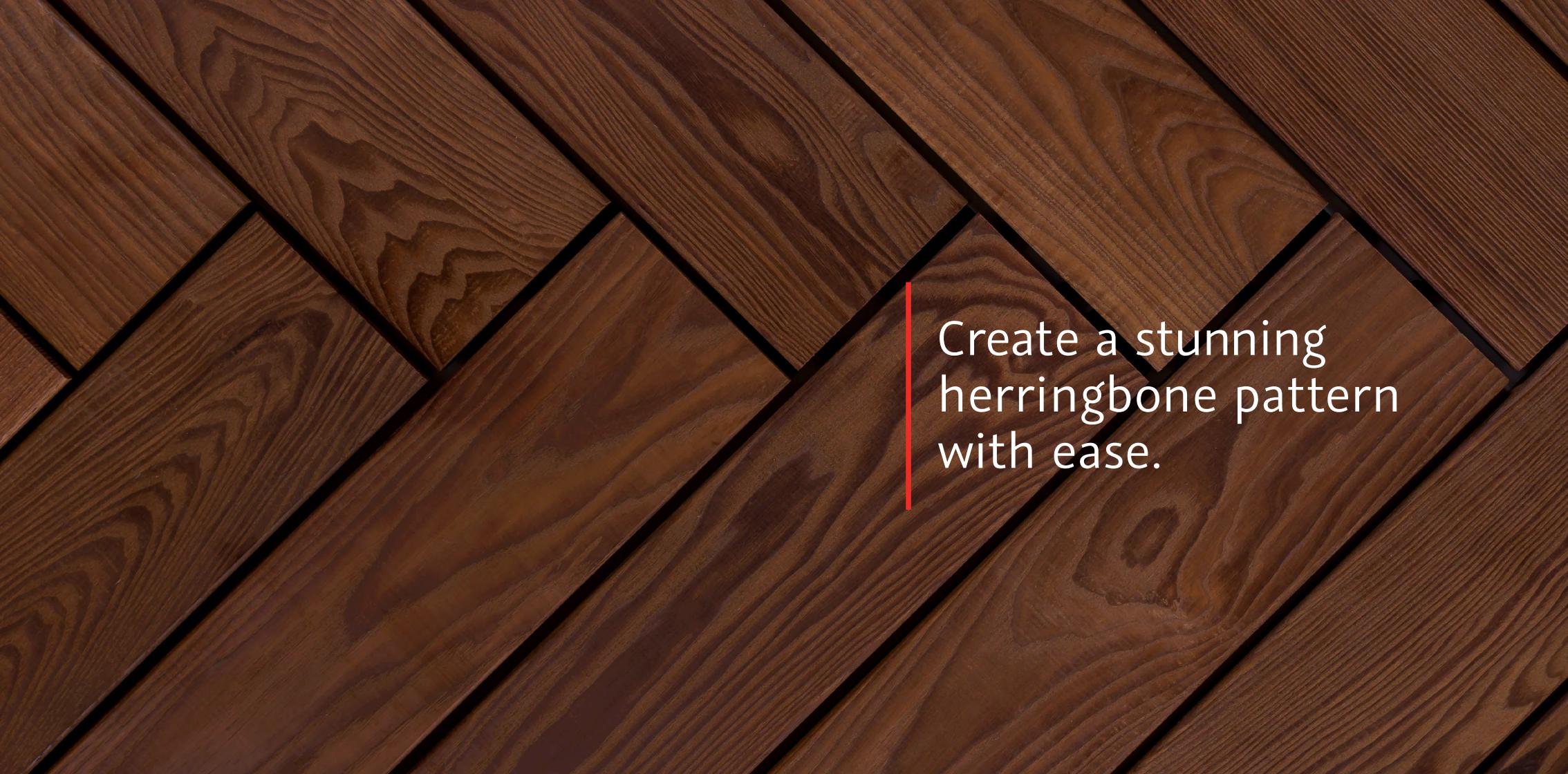




HERRINGBONE
by THERMORY®





Create a stunning
herringbone pattern
with ease.

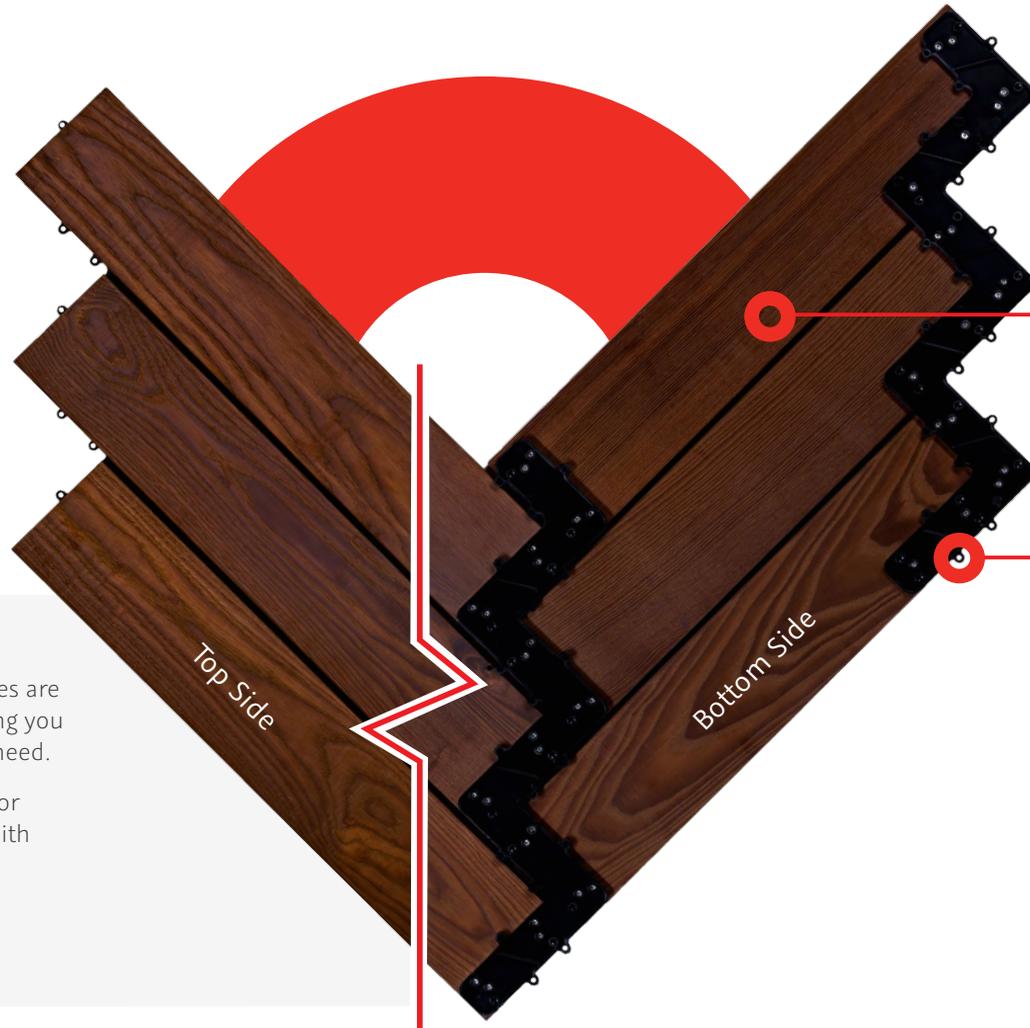
Herringbone by Thermory makes creating a herringbone-patterned deck **exceptionally easy**.

How?



- ▶ Decking modules match up perfectly to create an effortless herringbone pattern.
- ▶ Starter and end cap modules allow a simple starting and ending of each pattern line.
- ▶ The under-mounting strips align the boards and make installation easy.

- ▶ Decking modules and starter/end cap modules are sold separately, allowing you to create the size you need.
- ▶ Stainless steel screws for installation included with decking modules.



Boards are Thermory Benchmark White Ash, unequalled in durability.

Pilot holes on the under-mounting make each piece easy to install with stainless steel screws.

Installing your Herringbone deck has never been this **easy!**



Herringbone by Thermory allows you to install a herringbone-patterned deck in less than 1/3 the time that it would otherwise take.

Herringbone by Thermory

- ▶ Joists rest a standard 16" (406 mm) apart - no extra framing needed!
- ▶ Pre-cut and assembled herringbone modules match up perfectly, every time.
- ▶ Beautiful decking surface with no visible screws.
- ▶ Under-mounting strips automatically align to create the pattern.

Traditional herringbone installation

- ▶ Requires 2x as much framing.
- ▶ Requires a lot of time, math and custom milling.
- ▶ Hard to achieve hidden fastening without proper clip solution.
- ▶ Requires individual board placement and installation.

Herringbone by Thermory uses Thermory Benchmark White Ash for **unequaled durability and rot resistance.**

Benchmark White Ash offers unequalled durability and a rich, exotic brown color that, left unsealed, will age to grey over time.



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

Thermory naturally enhances wood using an expert thermal modification process, using only heat and steam - no harmful chemicals!



ROT RESISTANCE

Biological durability Class 1.
25+ years of rot resistance



STABILITY

Thermally modified all the way through the core



KNOT FREE

Grade: Select.
Just smooth, classic color



SUSTAINABILITY

Responsibly harvested and chemical-free



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.



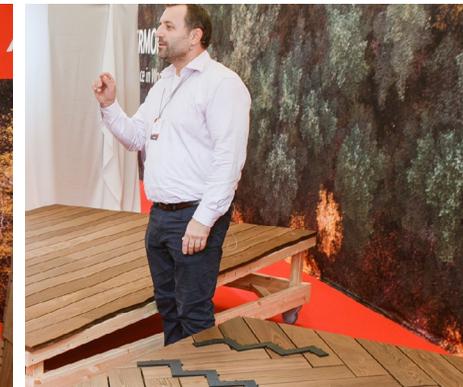
Creating Superior Products

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.



Years ago decks were about a square - shaped piece of backyard space. Today, decks are an extension of your home, your style, your family dynamic. Herringbone by Thermory is serene to touch - more than just a surface to walk on.

Manny Neves of [@hardcorerenos](#)



Herringbone by Thermory: packaging

Main decking module box includes:

- ▶ 4 Herringbone decking modules (covering total $17SF = 1,6m^2$) and screws.
Extras included: 2 under-mount strips for option edge mounting and 1 installation spacer in every second box.

Starter and end cap module box includes:

- ▶ 2 starter modules and 2 end cap modules, plus screws.

For further information please refer to Herringbone by Thermory purchase guide and installation manual.



THERMORY[®]
Excellence in Wood

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Herringbone by Thermory solution is on patent pending.