



ASH OVERVIEW & BENEFITS



Thermally Modified Ash is an exceptionally durable and versatile species, ideal for high-traffic applications such as decking and porch flooring as well as siding and trim. With a Class 1 durability rating and a naturally striking grain pattern, ash delivers a rare balance of performance and visual appeal. It brings the warmth and character of natural hardwood together with enhanced resilience, making it a premium choice for both exterior and interior environments where longevity and aesthetics are equally important.

Through a precise, chemical-free heat treatment process, the wood is modified for superior dimensional stability, significantly reducing the risk of warping, cupping, and swelling—even in demanding climates. The process also produces a rich, consistent color that penetrates throughout the board, not just the surface, ensuring a uniform, high-end appearance over time. The result is a sustainable, low-maintenance material that offers lasting beauty and long-term value for builders, designers, and property owners.

- Durability - Class 1
- Stainless Steel Fasteners Required
- Predrilling Recommended
- Lengths are odd and evens in 8-16' with heavy 8-12' tally (70%)
- 50+ Years of Longevity
- Oil Based Finished Recommended

PRODUCT AVAILABILITY

Varies by Location

Decking - 5/4 x 4 & 5/4 x 6 | Available in Standard and Hidden Fastener Groove

Porch Flooring - 4/4 x 4 & 5/4 x 4 | Micro Edge Bevel Design | Hidden Nail Groove

Siding - 1X4, 6, and 8" Available | Hidden Nail Design on Specified Profiles | V-Joint, Nickle-Gap, and Tight Joint Profiles | 1/2 x 6 & 8" Bevel | 1X6 & 1X8 Hidden Nail Bevel

Trim - 1 x 4, 6, and 8" in Standard S4S | 5/4 x 4, 6, and 8" in Standard S4S | 2 x 4, 6, & 8" in Standard S4S