

# beyond the walls

OUTDOOR SOLUTIONS WITH STYLE, BEAUTY & FUNCTION

DECKING | CLADDING | FENCING | FURNITURE | OUTDOOR KITCHENS



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**HARDWOODS®**

Materials That Inspire

Specification Support By

**Design <sup>one</sup> Source**

Where Inspiration and Design Meet Supply

Offering high quality lumber by maximizing economic, societal, and environmental sustainability makes Yukari a leader in North American hardwood lumber. Plantation grown, it is inherently less prone to knots and other defects. Yukari's medium texture and straight grain make it an ideal substitute for much more pricey options such as Western Red Cedar. High Performance that won't break the project budget.

- Yukari produced with 100% Red Grandis Fiber
- 30 years expected lifespan without treatment
- Janka Hardness 881 lbs.
- Class B Fire rated and CAL Fire WUI approved for Decking and Cladding (1x6 & wider profiles)
- FSC Certified
- Kiln Dried – enhances stability
- Available sizes include: 1x4 and 1x6 profiles
- Custom Profiles available



**Product Brochure**  
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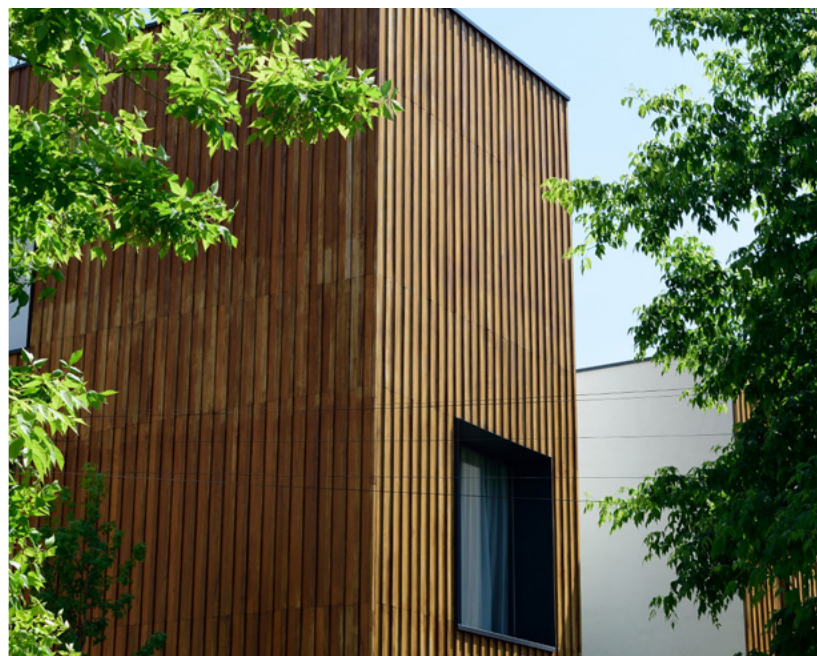
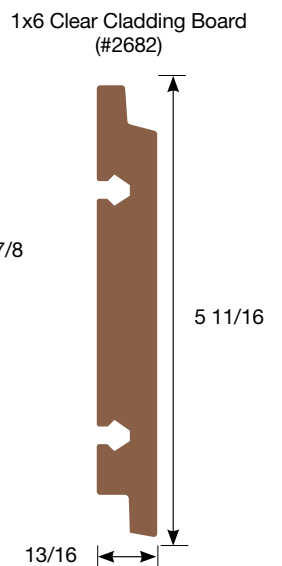
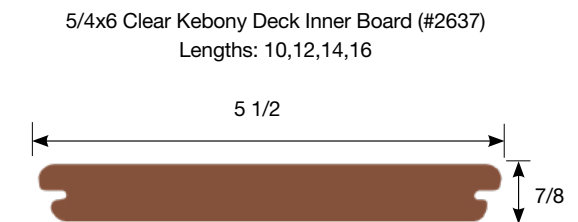
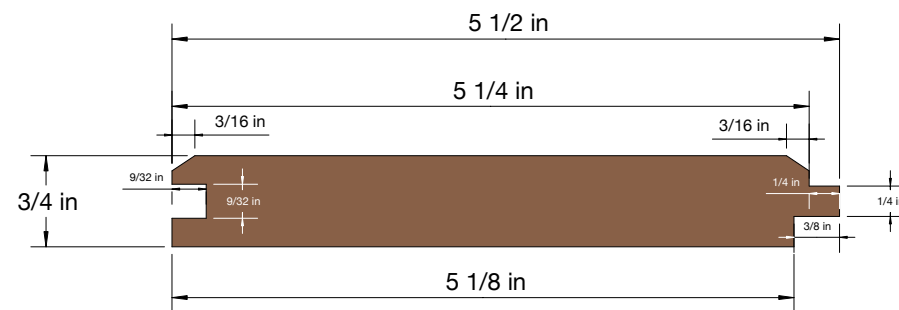
Kebony's decking and cladding products are sustainable and durable. It requires minimal maintenance beyond normal cleaning. Kebony's technology is an environmentally friendly patented process, which enhances sustainable radiata pine with a bio-based polymer. The "Dually Modified" process strengthens the cellular structure, replicating premium tropical hardwood characteristics and giving Kebony a rich brown color. The richness can be maintained with a clear coat or be allowed to patina naturally over time into a beautiful silver-grey color.



**Kebony Brochure**  
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- Multiple profiles available
- Up to a 35 year warranty against rot and decay
- 50-75 years expected product lifespan
- Janka hardness rating of 1618 lbs.
- Class B fire rated and Cal Fire WUI Approved (Decking)
- Minimal maintenance required
- FSC certified available
- Has no harmful effects on the environment
- Resistant against wood destroying pests
- ICC-ES Report available for commercial decking projects
- Health Product Declaration (HPD) available

\*Multiple fastening options available: Fastenator hidden fastener, Pro Plug system and face fastening.

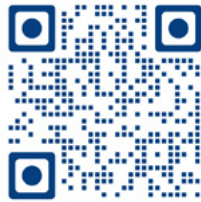




Red Grandis is known as the hardwood of the future – it is a versatile wood and 100% FSC certified. Grown in Uruguay in former pasture lands, the first Red Grandis trees were planted decades ago, bringing added value to the ecosystem and the local economy. Similar to Genuine Mahogany in weight, strength, density and grain structure, it is lighter in color, and easy to cut and finish which makes it an eco-friendly alternative to Beech, Mahogany, Western Red Cedar and even Walnut for indoor and outdoor furniture. In addition to its eco-friendly attributes, it offers extremely high performance to cost features, making Red Grandis the perfect choice for any project.

- (WDMA) Rot resistance test = Exhibits excellent decay resistance
- Red Grandis = Class 2 durability, up to 30 years without treatment
- Very stable and great workability
- Sustainable alternative to Mahogany, Teak and many tropical species
- Trouble free lumber for millwork operation
- Plantation Grown lumber is inherently more defect free
- Best consistency in color, quality, and grade
- Less prone to cupping, warping, and twisting
- Takes stains and paints very well

**Sizes:** Multiple lengths, thicknesses and widths available



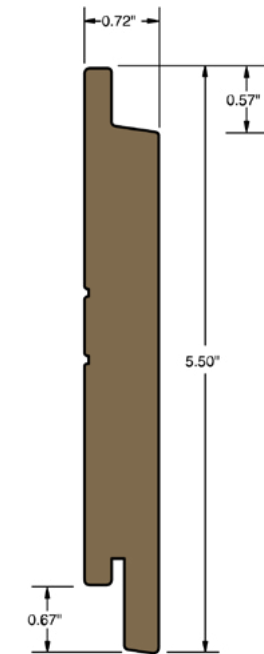
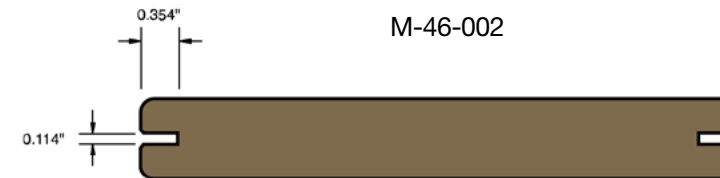
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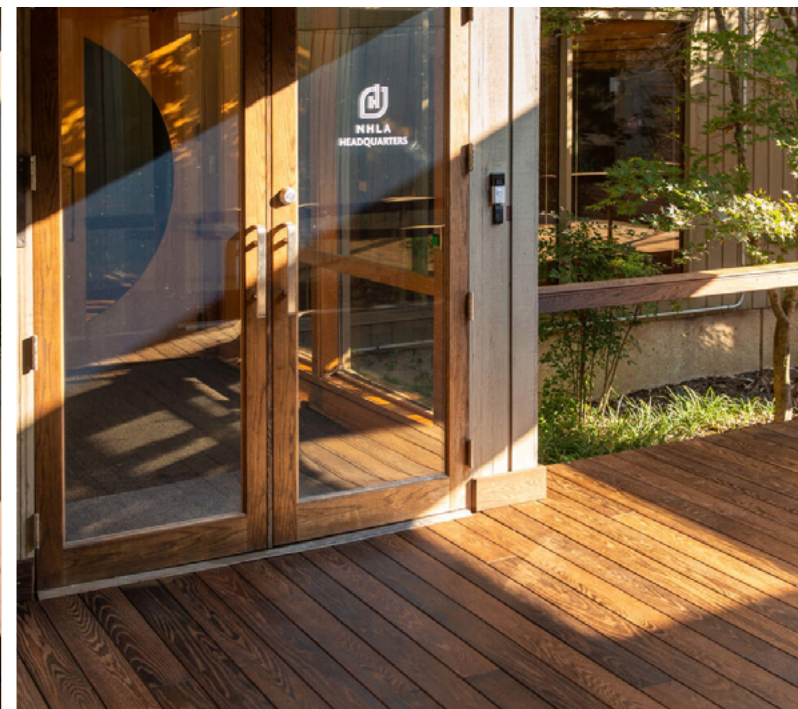
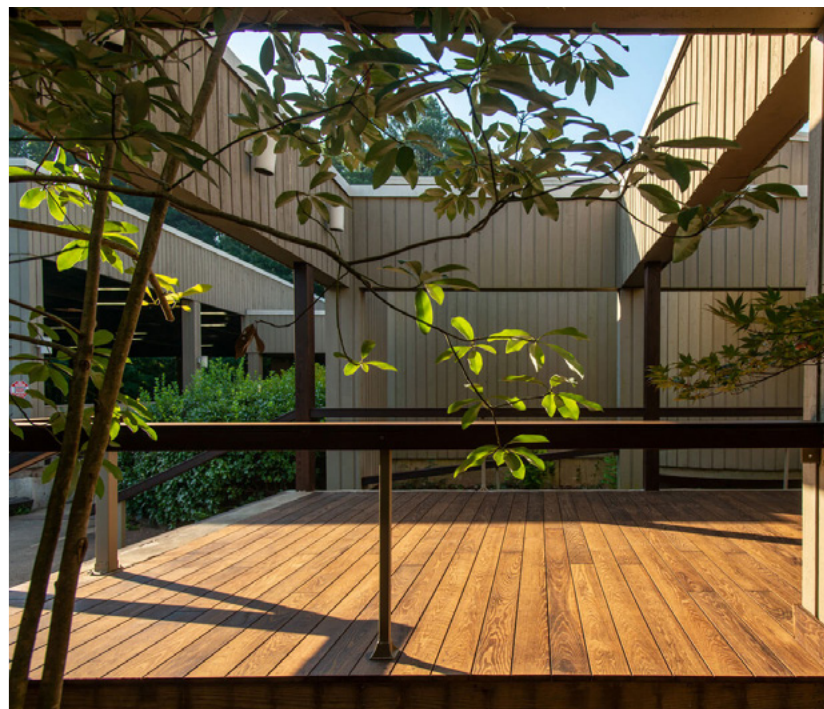
**Americana™ Thermally Modified Wood Decking is transformed by heat & steam, for long-lasting beauty in your outdoor living spaces.**

Americana™ Thermally Modified Wood Decking designs are easy to work with. We use standard symmetrical profiles which can be used with off-the-shelf hidden fasteners. You choose which side of the board you see, and with our structural end joint, the deck can be laid like flooring, with joints floating anywhere between joists. Less waste, less time.

Our Thermally Modified Wood Decking is offered in 6' to 12' long in 1' increments, with maximum 5% 3'/4'/5' long nested in the bundles. Optionally, they can be cut on 16" increments. While we do not produce Balusters or Posts, we recommend joining two 2x4 or 2x6 pieces together with bolts.



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### Woodgrain, weatherproof HDPE polymer sheet

Introducing Polygrain® Polymer sheet with a sophisticated wood-like grain and texture. Engineered to perform outstandingly in all weather conditions.

A more durable and colorfast alternative to wood with endless possibilities.

To create products that stand out you need a material that provides outstanding durability and unique beauty.

A combination of long-term performance, high-end appearance and consistency in fabrication make Polygrain® ideal for a diverse range of residential and commercial outdoor living applications.

- Long-term color performance
- UV and weather resistant
- Easy to clean
- 100% recyclable
- Maintains flatness
- Scratch resistant
- Easy to fabricate



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### Armorite™ Exterior MDF Engineered for the Elements

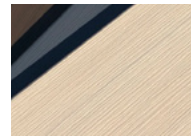
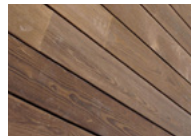
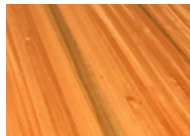
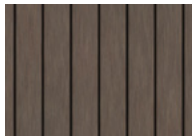
Unlike standard MDF that is for dry locations only, Armorite™ Exterior MDF is engineered and designed for exterior applications including outdoor living spaces, signage, trim, cabinets, and for high-humidity environments such as bathrooms and mudrooms. Built to stand tough, Armorite™ is manufactured with a formaldehyde-free resin, resists water (MR50 rating) and uses zinc borate to prevent rot, decay, and termites.

- Faster project turnaround
- Superior machinability and less wear-and-tear on your equipment
- Better paint coverage
- Easier fastening
- Exceptional warranty coverage



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