

woodpecker

A **Beautex** PRODUCT



Celebrating over 5 decades in business BEAUTEX has been beautifying lives through its wide range of exclusive products. Today, engaged in manufacturing, importing and supplying of a qualitative array of products serving the Building & Interiors Industry, Beautex sure has earned great respect for its outstanding work.

The company's promise of quality craftsmanship & impeccable service has enhanced the value and beauty of millions of homes & offices across India.



*Simply the
forest*

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Brazilian Walnut

Brazilian walnut, often called Ipé, is a beautiful exotic wood from South America. Typically used for decking and other outdoor applications, Brazilian walnut structures are hard, strong, and naturally resistant to rot, abrasion and weather. It is almost twice as dense as most woods and up to five times harder. If Brazilian walnut ages, colour can be brought back to its original shade with the use of cleaners. Brazilian walnut has become a very popular and inexpensive alternative to Burmese Teak when it comes to architectural, patios, decks and bridges.





Brazilian Walnut



Brazilian Ash



Brazilian Teak

Brazilian Teak, also known as Golden Teak or Cumaru, is a naturally durable Brazilian timber with a density similar to Ipe. Its consistent golden brown color and moderate cost make it an attractive alternate to more expensive hardwoods such as Teak or Ipe. It creates an inviting outdoor space you crave & be presented with a rich display of golden tan to reddish brown colors and dark grain accents. Like most Brazilian Wood Species, it is naturally resistant to rot, decay and insect attack.



Brazilian Walnut



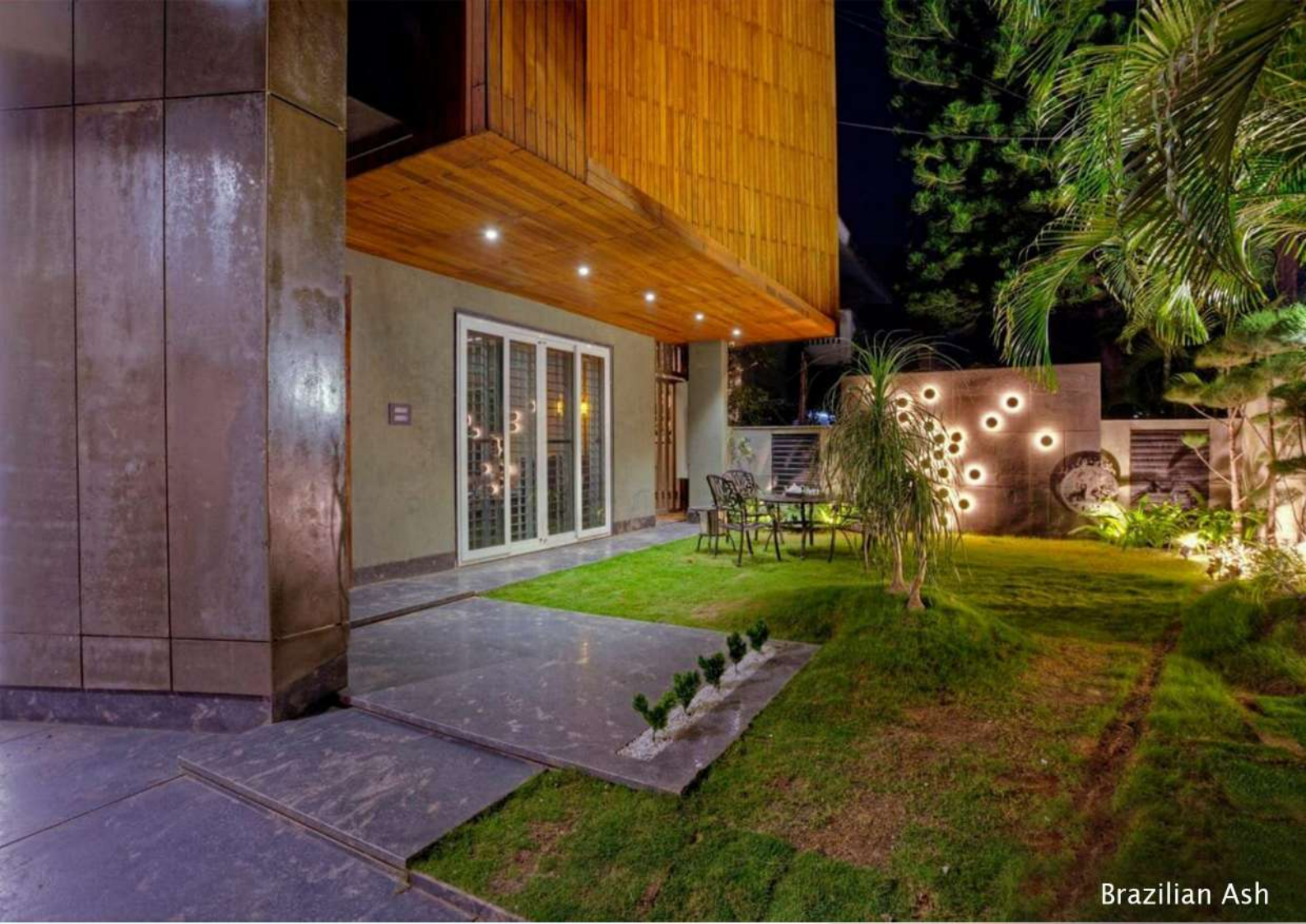
Brazilian Ash



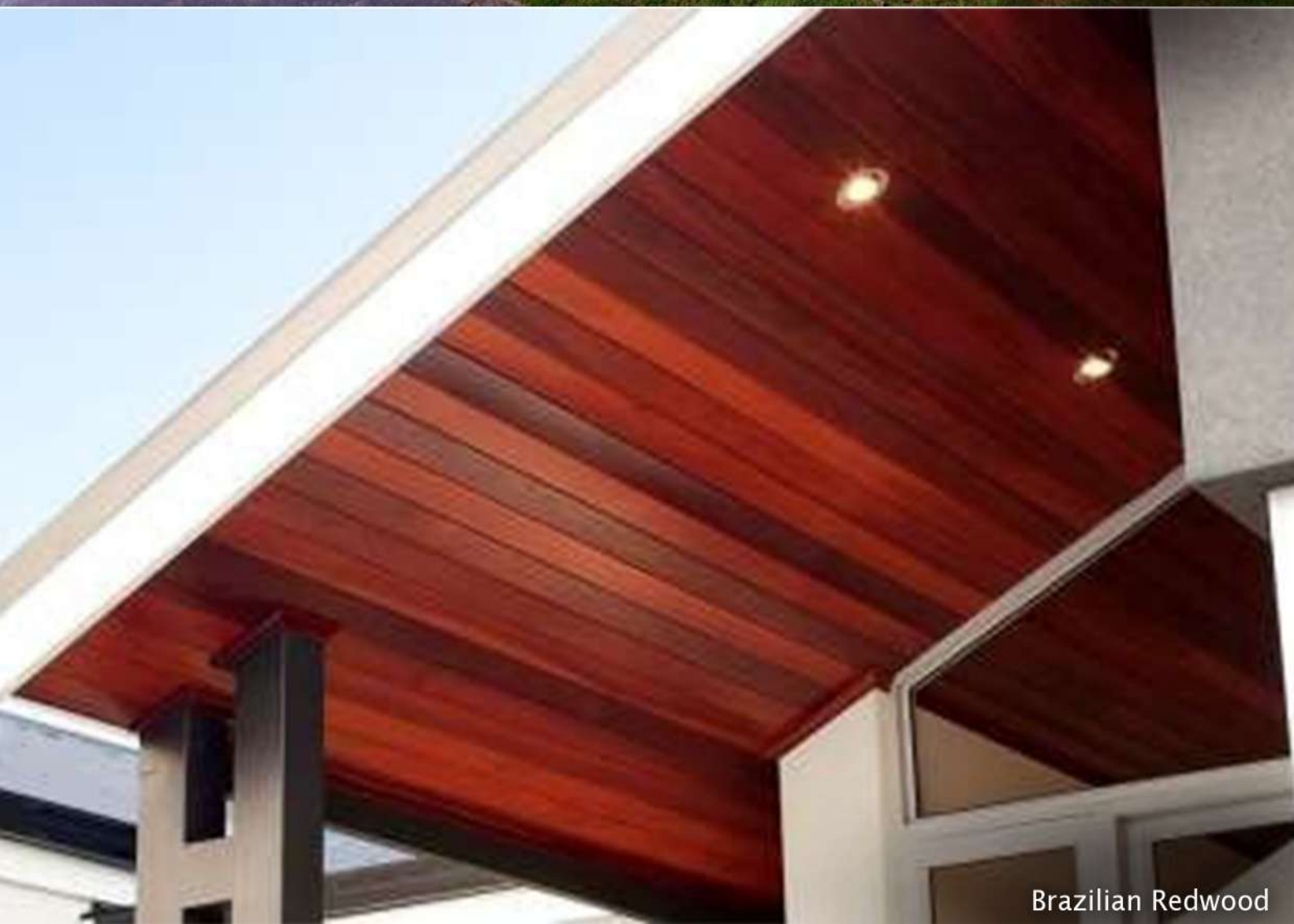
Brazilian Ash

Brazilian Ash is one of the finest quality hardwoods available that features a fine grained timber that is light yellow to a warm golden hue. Brazilian Ash is naturally scratch resistant which allows the surface to remain smooth for many years, making Brazilian Ash a perfect wood for exterior decking. Brazilian Ash offers a 30+ year lifespan without preservatives! Just a routine maintenance & your deck will be healthy & bright.

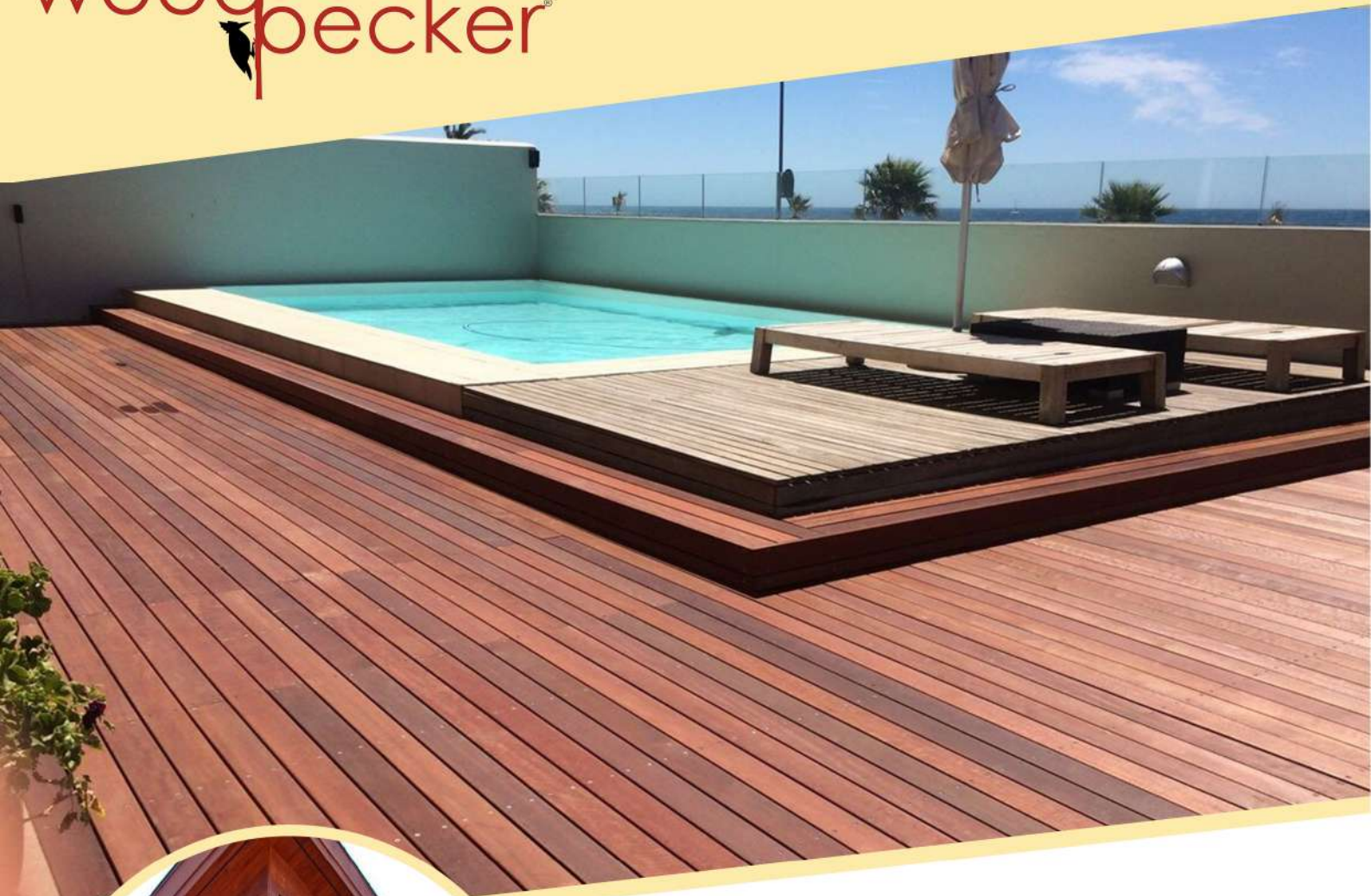




Brazilian Ash



Brazilian Redwood



Brazilian Redwood

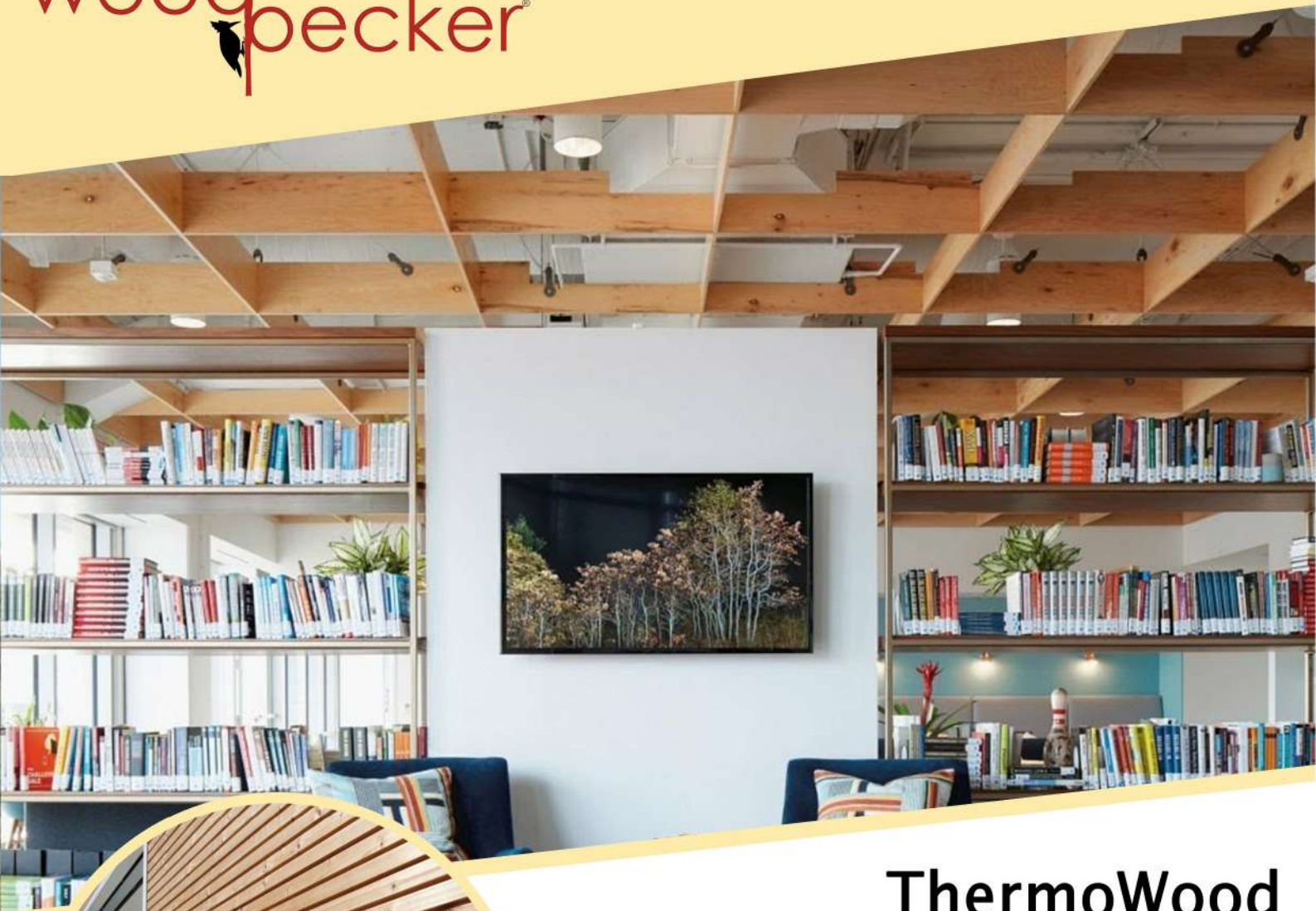
Redwood or Massaranduba (pronounced Ma-Sa-Ran-Doo-bah) is a hardwood native to South America. It bears the distinction of being one of the most beautiful and hardest woods in the world. One surprising fact about this natural hardwood is how well it performs under heavy load (bending strength) tests. These tests revealed that, as a decking material, Massaranduba is twice as strong as California Redwood and is even stronger than Ipe decking.

Sure, those technical statistics are impressive. But, the real driving force behind the popularity of our Massaranduba decking centres on one thing... that beautiful velvet red look.





*Close to
nature*



ThermoWood

ThermoWood is the Term for a heat treatment process that timber goes through to improve the durability and stability of the boards, making it an ideal timber for outdoor use. 100% natural. The wood is free from resin and chemicals. No chemicals are used during the production process. Thanks to their improved durability against decay, the products are well suited to applications involving demanding weather conditions.



ThermoWood® is produced by heat treating Finish grown pine and spruce to temperatures in excess of 200 degrees centigrade. During the heat treatment, chemical and structural changes occur within the timber which alter and improve some of its basic characteristics.



Eco-friendly: Thermowood® is a 100% natural wood, without any added chemicals. Only the heat and steam are used to produce it.

Sustainable: The wood is heated to a temperature of 210°. This process enables all the sugars and starches to be removed from the wood. This way, there is no source of food for fungi or insects. Pine becomes more durable, ideal solution for outdoor use. This wood is a great alternative to hard tropical wood



Reduced heat conduction: Tests carried out according to EN113 and EBV European regulations have demonstrated that the heat conductivity of ThermoWood is reduced by 20-25% compared with untreated wood.



Appearance : Thermowood obtains a golden colour when batch coloured. The colour is uniform over the various planks.



Finnish Thermo Pine Decking & Cladding

Responsibly produced, continuously stable quality sawn softwood timber from the Scandinavian Forests. That's Thermally Modified Pine (Thermo-Pine) for the modern world. Thermo Wood is the Term for a heat treatment process that timber goes through to improve the durability and stability of the boards, making it an ideal timber for outdoor use. Strong Character, Sound Knots & a Light Honey Dew Tone makes it's gigantic lengths worth the elegant look. Best for Moderate Traffic areas, Thermo Pine Decking .



Thermo Pine Cladding



Thermo Pine Sun Louvers



Thermo Pine Sun Louvers

Louvres are parallel, angled, horizontal or vertical slats designed specifically to admit natural light and air whilst at the same time keeping rain and excessive sun out of a building. Very popular in warmer climates, they help maintain an ambient room temperature whilst protecting furniture and fittings within from sun damage and fading. Thermo Pine louvres provide an environmentally friendly and sustainable alternative to more traditional aluminium louvres. Additionally, the versatility of any timber product means bespoke profiles can be created to suit your every requirement.



Pergolas & Log House

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Timber offers design variances in terms of materiality and shape without having to renounce environmental standards. Building log houses and pergolas, with the achievement of glulam production has further revolutionised the timber industry. As an industrially produced standardized product, it is particularly suited for load-bearing structure. The higher carrying capacity compared to conventional timber and the variable dimensions with girder lengths of over 45 meters make glulam a powerful material. When planning glulam constructions all calculations are carried out according to the current Eurocode 5 and all the material advantages are considered so that timber construction projects can be implemented aesthetically and economically.





*Going back
to the Origins*

Woodpecker Deck Wood Plank - Hidden Deck Fastener System

As the name implies, the hidden deck fastener is a concealed fastener for attaching decking planks. It is made from a variety of materials including plastic, aluminium or powder coated steel.

Woodpecker Hidden Deck Fastener

High Grade Aluminium is used to make this; which renders it's durability in spite of being light weight. It is further Powder Coated using the time tested 'Seven Tank Process' to add corrosion resistance & durability.



Woodpecker Hidden Fastener - Advantages

The major advantage of hidden deck fasteners is that there are no unsightly screws or nails to look at or to trip over; which is both aesthetics & a safety issue. This further eradicates the need for the traditional time consuming / costly process of filling the punctured surface with wax, adhesives or dowels. Hidden deck fasteners also result in less damaging water penetration into the board since the surface of the board is not punctured further enhancing the life of the deck wood.



Woodpecker Hidden Fastener - Design

Side mount fasteners are quicker, easier to install & require the use of a biscuit joiner to cut a groove into the side of the decking for the connector tab to fit into. Woodpecker deck fasteners also employ sharp teeth that are impaled into the side of the decking for a perfect grip. Its Deep Dark Brown Matt Colour ensures minimal visibility.

With a brand like Woodpecker & its proven track record of long-term performing products; Cost and installation issues aside, hidden fasteners appear to have a very bright future because they allow for a cleaner and safer deck surface.



**We at Beautex have been helping craft commercial
and residential spaces since 1963.**



We are very selective of our global partners, which is why our flooring and cladding products are carefully curated from all over the world. Aware of important corporate & social responsibilities, all the wood products come from sustainably managed forests under the stringent guidelines and highest quality, finish and craftsmanship.



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