

CATALOG



LISTONE

**INVESTING IN
WOOD GOES FAR
BEYOND
AESTHETICS, IT
MEANS WORKING
WITH A RENEWABLE
AND LONG-LASTING
RAW MATERIAL.**



ABOUT LISTONE

Listone was founded in 2011 in Brazil with the purpose of being a reference in the production and sale of hardwood floors in the Brazilian market.

After years of experience in the timber industry, cofounder Rogerio realized that there was a need to produce customized floors and panels, less standardized and of with quality. And that's how Listone came about!

We are a conscious and innovative company, determined to demonstrate that it is possible to modernize processes, while combining quality, elegance, comfort and sustainability.



SUSTAINABILITY

By using wood consciously, the forest is preserved through forestry management with certified companies, ensuring better utilization of timber while avoiding waste of raw materials as much as possible. We strictly avoid engaging in illegal, predatory and unsustainable logging practices.

We genuinely care about nature. That is why over the past decade we have invested in innovative cutting and bonding techniques and machinery to make the best use of wood. In our production we only use certified and reforested wood, in addition to modern finishing and manufacturing methods, as well as advanced processing techniques, which guarantees the durability and resistance of our products, thus enabling us to offer a diverse range of items.

In this catalog you can explore all Listone products and the Versalis panel line.

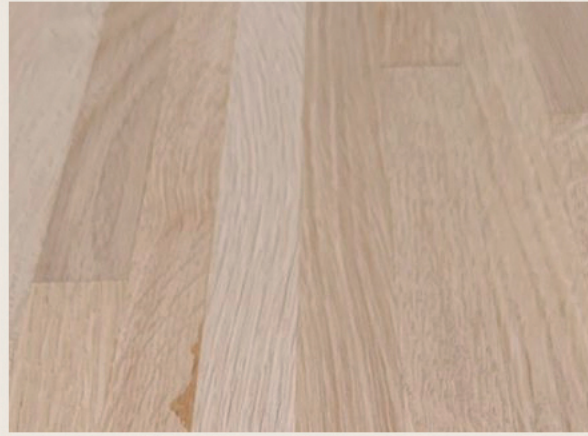
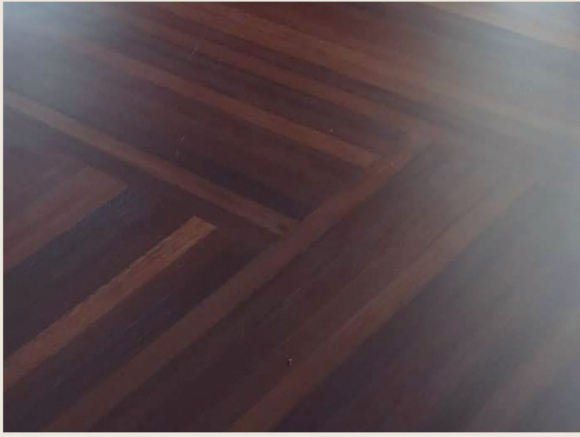


LISTONE LINE

The Listone Line products are the perfect embodiment of our dedication to providing the best in both domestic and imported raw materials, all classified as premium.

Each wood is carefully selected under meticulous guidance of industry experts, in addition to development with premium materials to enhance the natural beauty, elegance and durability of the piece.

Choosing wood for your spaces and furniture not only adds quality and style but also makes any environment truly welcoming and sophisticated.



LISTONE **FLOORS**

We combine the traditional beauty of wood with modern finishing methods, ensuring durability and resistance. Additionally, we employ advanced chemical processing and pigmentation techniques, enabling us to offer a wide range of products.

ENGINEERED WOOD FLOORING

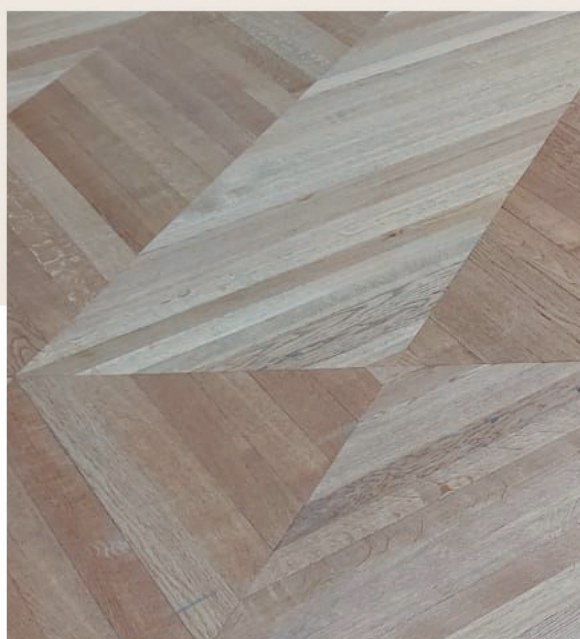
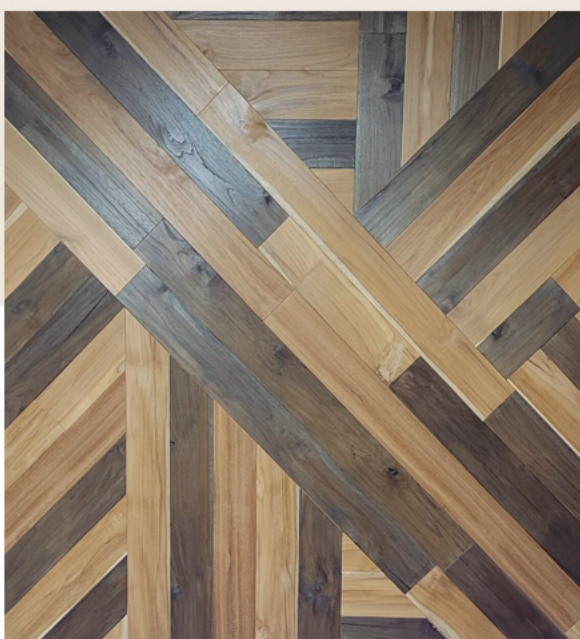
Just like us human beings, not all woods are the same and each has its own personality. With that in mind, we work with various variations of raw materials, always suggesting the best alternative according to the style of each project and customer.

Engineered wood floors have a similar appearance to solid wood floors. However, these floors provide a smarter use of premium wood.

In our production, the engineered floor structure consists of a 3 mm top layer of the finest wood species, as well as layers pressed with marine-grade adhesive and cross-grain. This combination ensures greater stability and high resistance to the natural expansions and contractions that the material undergoes over time.

Raw materials used in production

	Ash		Imported and Domestic Teak (Golden Teak)		Maple
	Oak		American Walnut		
	German Haya		Striped Teak		



LISTONE **BY YOU**

The Listone By You line allows for the creation of a floor or panel with the client's signature, combining creativity, exclusivity and environmental responsibility, respecting the cycle of nature, without harming it.



LISTONE **PANELS**

With a wide range of products, we have ventured into an underexplored space, the production of wood panels. Since then, we have combined the beauty and elegance of nature with modern means of improvement, preserving not only the visual appeal of the raw material, but also its strength and durability.

LISOAK



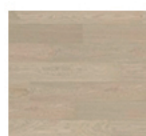
- Length: 2500 and 3000 mm
- Width: 620 and 1200 mm

- Thickness: 3, 7, 10, 12, 15, 18, 19, 20, 22, 27, 32, 38, 42 and 45 mm

Edge Glued Panels (EGP)

LisOak is a Solid Wood Edge Glued Panel (EGP) made of wide planks of wood (lamellas) running the full length without finger jointing and no top seam, presenting a smooth joint tight surface.

Raw materials used in production:



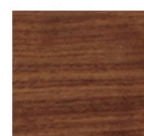
White
Oak



Ash



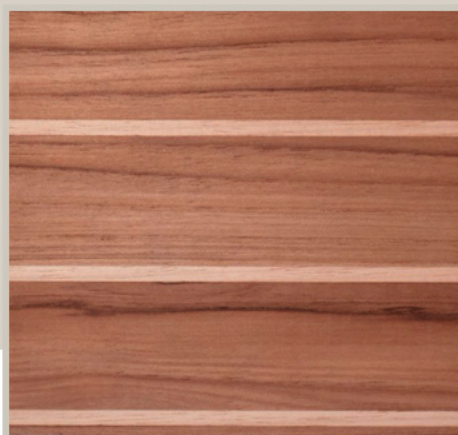
Teak



American
Walnut

If you need **different sizes** or **wood types**, please contact us.

LISLINE



- Length: 2500 and 3000 mm
- Width: 1220 mm

- Thickness: 3 and 6 mm

Engineered panel

LisLine is a panel inspired by the nautical style, made with 3 mm thick wood lamellas on both sides, and adorned with friezes of different types of wood.

It can be pressed onto LVL substrates, marine plywood, and other solid woods for greater thicknesses.

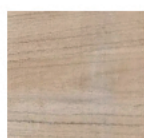
Raw materials used in production:



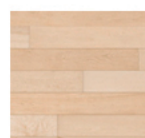
Cedar



Ivory



Teak



Maple

If you need **different sizes** or **wood types**, please contact us.

LISCROSS



- Width: 1220 mm
- Thickness: 15, 18 and 21 mm

- Length: 2500 and 3000 mm

Three-layer engineered panel

LisCross panel combines the beauty of solid wood and the high performance of cross-laminated engineering, providing high resistance against warping, splitting and cracking.

Raw materials used in production:



If you need **different sizes** or **wood types**, please contact us.

LISSTRIPES



- Length: 2500 and 3000 mm
- Width: 620 and 1220 mm

- Thickness: 6, 15 and 18 mm

The perfect blend of elegance and robustness. Composed of multiple layers of wood veneers glued in the same direction, LVL (Laminated Veneer Lumber) offers exceptional stability and, combined with various finishing treatments, provides unlimited design opportunities with excellent aesthetics. Ideal for projects that demand sophistication and durability, high-end cladding or furniture. The combination of structural performance and the pattern of discreet lines opens up great design possibilities, making it an elegant and exclusive option.

LISFLOAK



- Length: 2500 and 3000 mm
- Width: 300 and 1220 mm

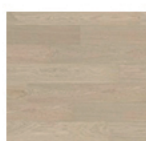
- Thickness: 3 and 6 mm

Slat wood panel

This panel features a layer of solid wood in its construction, making it an ideal choice to enhance both commercial and residential spaces.

It can be pressed onto LVL substrates, marine plywood, and other solid woods for greater thicknesses.

Raw materials used in production:



White Oak



American Walnut



Ash



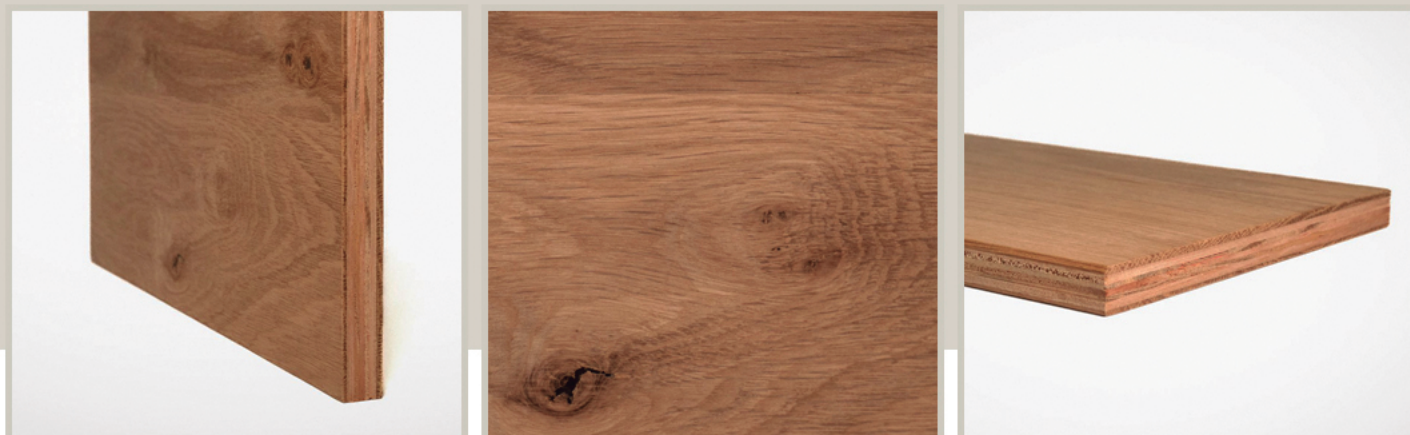
Teak



Maple

If you need **different sizes** or **wood types**, please contact us.

LISLAYER



- Length: 2500 and 3000 mm
- Width: 1220 mm

- Thickness: 10, 14, 19, 22 and 24 mm

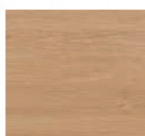
Engineered panel

The LisLayer panel is manufactured with natural wood lamelas, with a thickness of 3 mm on both sides and featuring non-sequenced side seams.

Raw materials used in production:



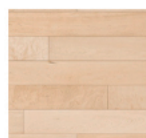
Ash



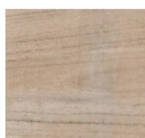
German
Haya



American
Walnut

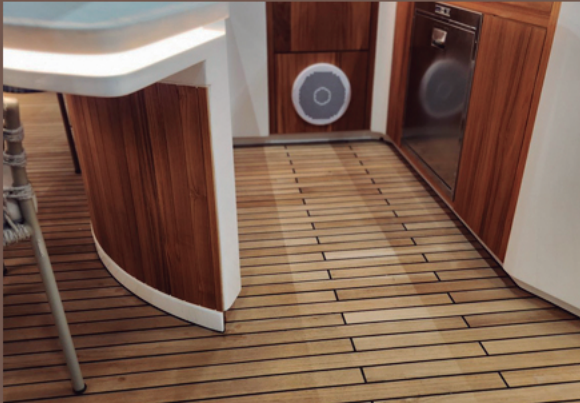


Maple



Teak

If you need **different sizes** or **wood types**, please contact us.



NAUTICAL LINE

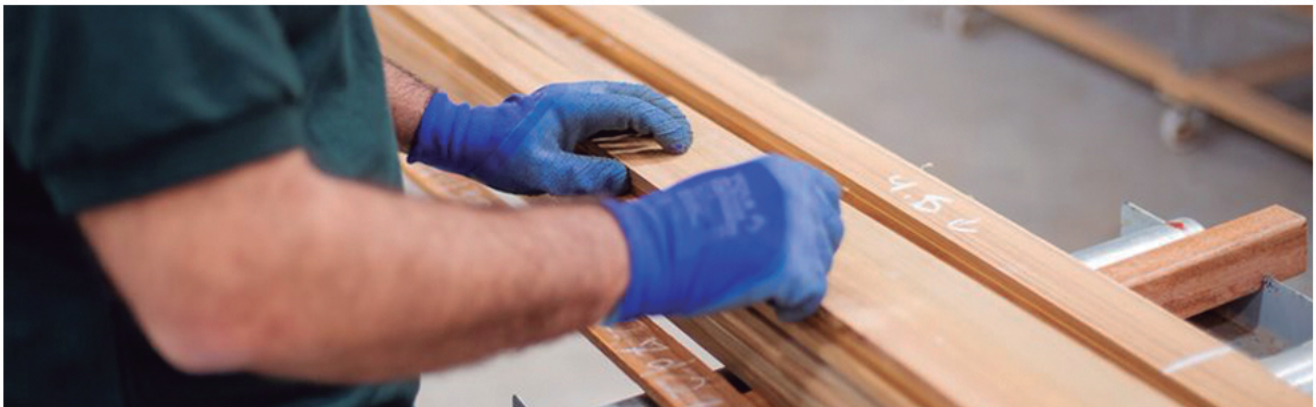
In addition to the production of wood floors and panels, we also supply to the marine industry. With extensive experience in the field, we provide quality and expertise to all enthusiasts, boat owners and professionals.

TEAK WOOD

Versatile and resistant to a wide range of temperature variations – heat, cold, and humidity – Teak Wood offers a multitude of uses in the marine industry, including flooring, furniture, and cladding. Furthermore, it showcases diverse colorations and applications that need to perform in extreme conditions.



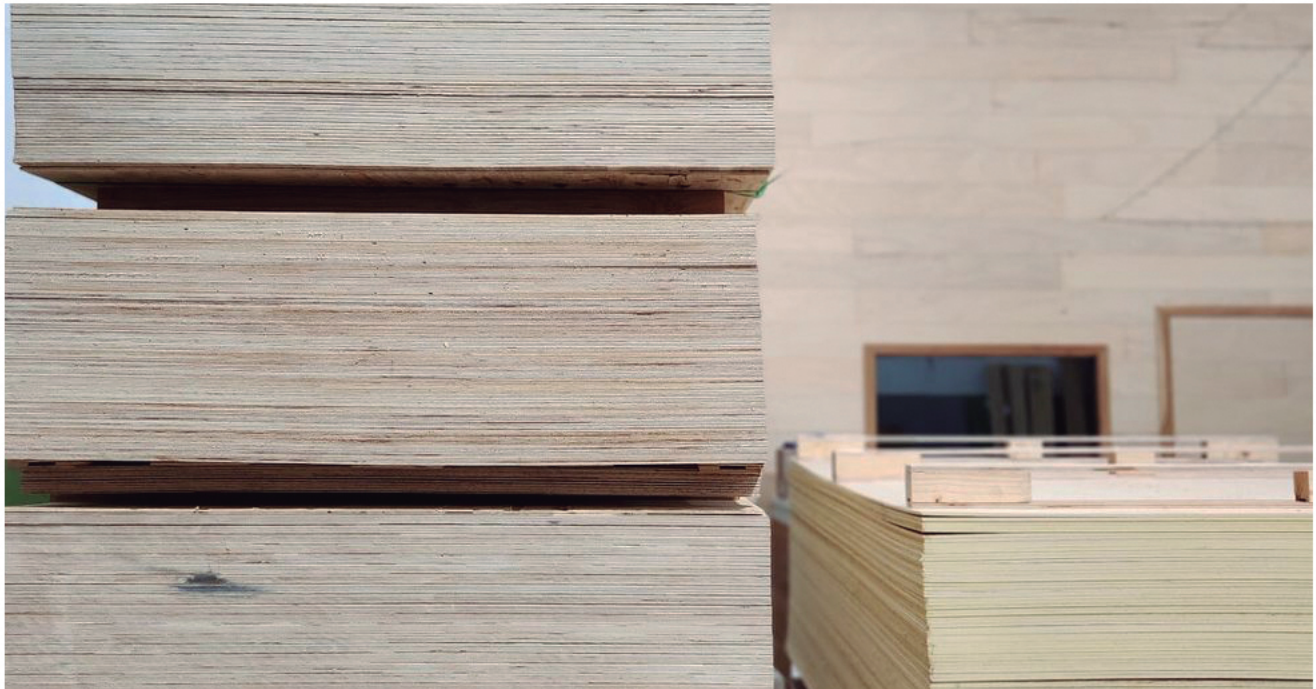
All of this is achieved without compromising sustainability, as this wood comes from reforestation efforts. For over a decade, Listone has been committed to the intelligent, responsible and sustainable use of raw materials, a core value that we have upheld throughout our history.



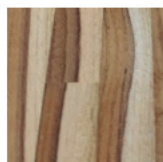


MARINE-GRADE PLYWOOD

Crafted with layers of reforested wood, Marine Plywood offers a wide range of applications in the maritime and furniture industries. Check out the ideal selection to seamlessly integrate into your project with elegance, while providing excellent dimensional stability and high mechanical strength, all while remaining lightweight and easy to handle.



MARINE-GRADE PLYWOOD



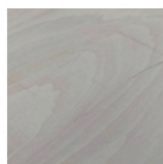
MOSAIC TEAK

- Size: 2500 x 1220 mm
- Thickness: 10, 15 and 18 mm



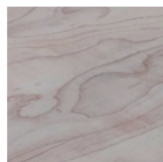
GROOVED TEAK

- Size: 2500 x 1220 mm
- Thickness: 10, 15 and 18 mm



KAPOK

- Size: 2200 x 1600 mm
- Thickness: 06, 10, 12, 15 and 20 mm



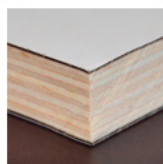
COPAIBA HD

- Size: 2200 x 1600 mm
- Thickness: 04, 06, 10, 12, 15 and 18 mm



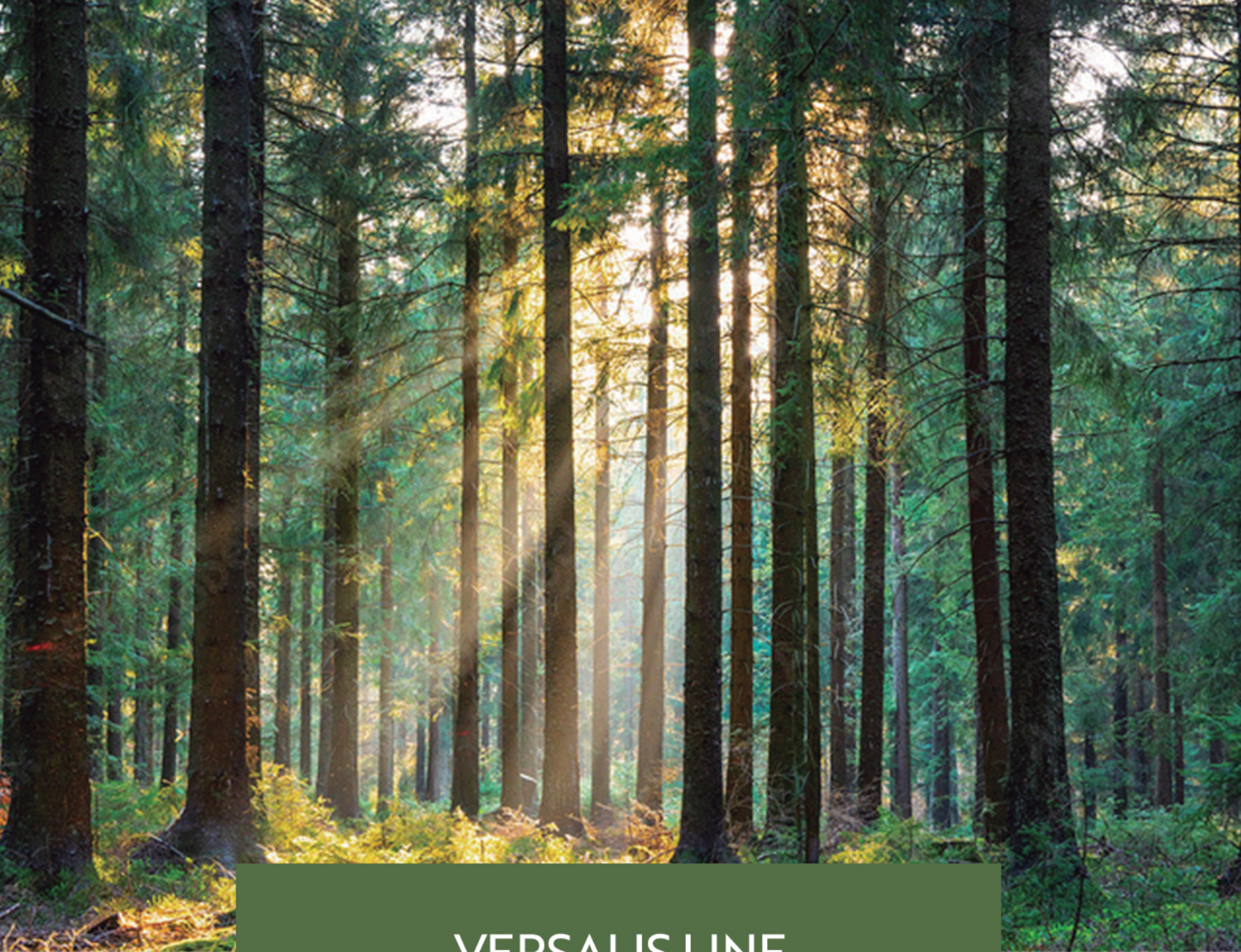
COATED

- Size: 2500 x 1220 mm
- Thickness: 06, 10, 12, 15 and 18 mm



FORMICA-COVERED

- Size: 2500 x 1220 mm
- Thickness: 10, 15 and 18 mm



VERSALIS LINE

This new line aims to celebrate the Brazilian raw materials and reforestation efforts while expanding its target audience.

In this production line we will use versatile Brazilian native woods, such as Jatoba (Brazilian Cherry), Brazilian Oak, Kapok and Cedar.

With panels developed for the utmost wood utilization, Versalis is the new line that will deliver innovative design and exclusive pieces for the environment of your choice.



VERSALIS PANELS

Our panels combine the natural beauty of wood with modern construction techniques, ensuring strength and durability while providing warmth and elegance to any project environment. By using state-of-the-art machinery, innovative adhesives, and wood always sourced from sustainable forestry management and certified by the FSC, we assure the consistent excellence of our products.

LISOAK



- Length: 2500 and 3000 mm
- Width: 600 and 1200 mm

- Thickness: 3, 7, 10, 12, 15, 20, 22, 27, 32, 38, 42 and 45mm

Edge Glued Panels (EGP) made of solid wood with whole strips, without the top or with the option of a joint finger.

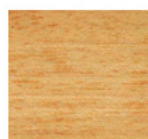
Raw materials used in production



Cedar



Jatoba
(Brazilian Cherry)



Kapok



Brazilian
Oak

If you need **different sizes**, please contact us.

LISCROSS



- Length: 2500 and 3000mm
- Width: 600 and 1220mm

- Thickness: 15, 18 and 21mm

Three-Layer Engineered Panel, creating a functionally balanced material with high resistance to warping, splitting or cracking.

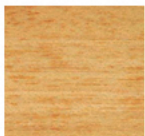
Raw materials used in production



Cedar



Jatoba
(Brazilian Cherry)



Kapok



Brazilian
Oak

If you need **different sizes**, please contact us.

LISLAYER



- Length: 2500 and 3000 mm
- Width: 600 and 1220 mm

- Thickness: 15, 18 and 21 mm

Engineered panel made of wood lamellas, 3 mm thick on both sides and with non-sequenced side seams, LisLayer presents a solid wood panel design with the stability of an engineered wood panel.

It can be pressed onto LVL substrates, marine plywood, and other solid woods for greater thicknesses.

Raw materials used in production



Cedar



Jatoba
(Brazilian Cherry)



Kapok



Brazilian
Oak

If you need **different sizes**, please contact us.

LISFLOAK AND KIDS LINE



- Length: 2500 and 3000 mm
- Width: 600 and 1200 mm

- Thickness: 3 and 6 mm

This panel features a layer of solid wood in its construction, making it an ideal choice to enhance any environment, whether residential or commercial, bringing beauty, refinement and modernity.

It can be pressed onto LVL substrates, marine plywood, and other solid woods for greater thicknesses.

Raw materials used in production



Cedar



Jatoba
(Brazilian Cherry)



Kapok



Brazilian
Oak

If you need **different sizes**, please contact us.

AVAILABILITY

WOOD

LINE	LISTONE	Ash
		White Oak
		American Walnut
		Maple
		Teak
	VERSALIS	Cedar
		Brazilian Oak
		Jatoba (Brazilian Cherry)
		Mahogany
		Pine LVL
		Kapok

For export, all Listone and Versalis products are available in the following thicknesses: 7, 10, 15, 22, 27, 38 and 45 mm

**WHEN BEAUTY IS
A GIFT FROM
NATURE,
NOTHING NEEDS
TO BE ADDED, AT
MOST
HIGHLIGHTED.**



For questions and further information, please contact us:

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