



caoba[®]

ARCHITECTURAL WINDOWS, DOORS AND MILLWORK

Available **Wood Species**

Explore the exceptional quality of the wood we work with. Remember, we specialize in tailored, custom products—so if you're looking for something different from what you see here, we can get it for you!

Introduction

Within these pages, explore the exceptional wood species we offer, carefully selected for their quality and beauty. While we prioritize high-quality, locally sourced wood, we also import specialty woods to meet unique project needs. This brochure offers just a glimpse of our capabilities; at CAOBA, we work closely with our clients to bring their vision to life. If a wood species is available on the market, we can source it for you. Let us help you create something truly remarkable with the perfect wood choice for your project.



Classic yet modern Iconic & captivating Tried & true



IPE
Tabebuia

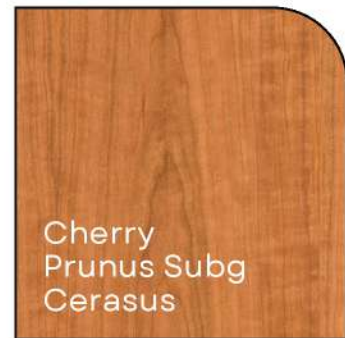
Cypress
Cupressus

Sapele
Entandrophragma Cylindricum

Walnut
Juglans

Alder Superior
Alnus Rubra

Glossy *Series*





Koa
Acacia Koa



Pine
Pinus



Pucte
Bucida Buceras L.



Douglas Fir
Pseudotsuga Menziessi



Brazilian Oak
Paubrasilia Echinata

We offer a wide variety of
natural lamellas to suit diverse
needs and preferences.



Mandioqueira



Jatoba
Hymenaea courbaril



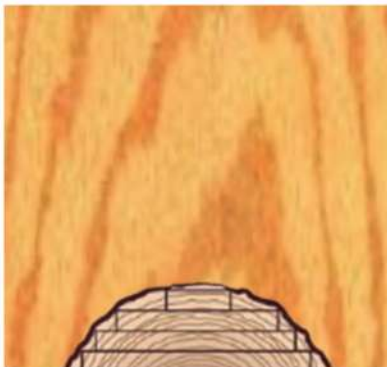
Meranti
Shorea



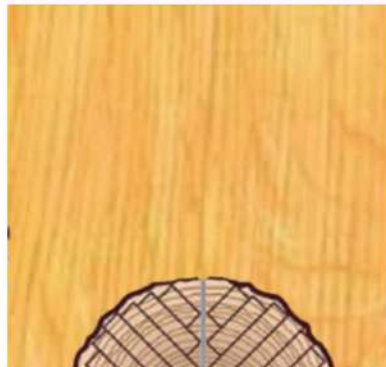
Lyptus
Ecalyptus Globulus

White *Oak*

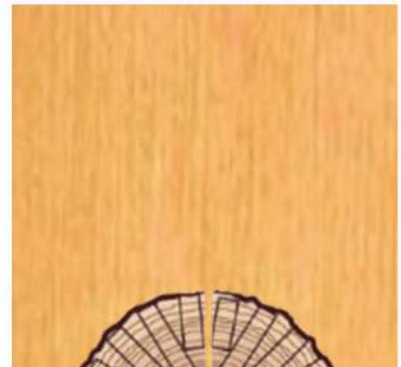
Timber Cuts



Plain Sawn



Quarter
Sawn



Rift Sawn

Recommendations

Recommended high-performance wood species for our exceptional products across diverse project regions.

WOOD TYPE	RECOMMENDED REGIONS	USES/CHARACTERISTICS
MAHOGANY	UNITED STATES (mainland), and coastal areas HAWAII: Performs very well in humid tropical climates CARIBBEAN: perfect for high-humidity, salt-air environments.	Excellent for both interior and exterior applications. Ideal for doors, shutters, and high-end interiors.
CEDAR	UNITED STATES: Southern/humid climates. HAWAII CARIBBEAN: Insect resistance.	Interior paneling, doors, shutters, windows, millwork Lightweight, aromatic, resistant to rot and termites.
OAK	UNITED STATES: Highly recommended for both interior and exterior applications. HAWAII: Conditionally recommended for protected exteriors and interiors. CARIBBEAN: Limited Recommendation for interior applications	Uses: It's best for interiors or protected areas. White Oak is preferred for its moisture resistance. Strengths: Durability (White), hard, beautiful grain
WALNUT	UNITED STATES: Suited for temperate to dry regions, such as the Northeast, Midwest, Pacific Northwest, and interior West. HAWAII: Not ideal for exposed outdoor use in humid, tropical, or coastal areas due to its moderate natural resistance to decay and insects. CARIBBEAN: interior millwork and cabinetry	Uses: It's ideal for interior millwork, doors, and window trim, adding warmth and elegance to luxury spaces. Strengths: Its rich color, fine grain, and workability. It offers excellent dimensional stability and is perfect for detailed craftsmanship.
TEAK	UNITED STATES: Top-tier choice for coastal homes (e.g., California, Florida) HAWAII: Highly recommended for moisture, sun, and termite resistance. CARIBBEAN: Ideal for seaside applications	Exterior doors, decks, outdoor millwork, window systems, and boat elements. Ideal for decks and exterior joinery, resist moisture, termites, and sun. Strengths: Water-resistant, doesn't warp, perfect for marine or tropical climates.

Get in *touch*

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PLEASE, CONTACT US TO
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