



# Where quality meets sustainability

Platinum Woods is committed to providing sustainably sourced, FSC certified hardwoods from responsibly managed forests. We are leading the way in forest preservation by establishing strict supply chain tracking systems that follow the hardwood from its origins to the customer. FSC Stands for (Forest Stewardship Council)







## PLATINUM WOODS®

The Platinum collection is **our top-quality line of products.** Purchasing Platinum hardwoods guarantees the most exquisite hardwood selection available on the market.

#### WE ARE PROUD TO PRESENT OUR FINE FINISHED WOODS



# **Direct**Manufacturers & Importers

Platinum Woods specializes in the production and distribution of premium grade sustainably sourced tropical hardwoods used for both indoor and outdoor applications. Buying Platinum Woods guarantees impeccably crafted and thoroughly inspected wood that exceeds expectations.

The result of many years of excellence, a promise of perfection.



# HERE QUALITY MEETS SUSTAINABILIT

### Grade

## Selection and specifications

The extra step in the grading process means our woods pass through a more stringent assessment. Grading is based on appearance characteristics, physical characteristics, sound defects, unsound defects and milling defects. The following is a list of what is taken into consideration when hardwood is graded:

#### **Appearance Characteristics**

1) Color variation 2) Mixed grain 3) Drying checks 4) Reverse Grain 5) Birdseye 6) Pin knots 7) Water stain 8) Discoloration

9) Sticker marks 10) Molder knife marks

#### **Physical Characteristics**

1) Bow 2) Crook 3) Cup 4) Twist

#### Milling Defects

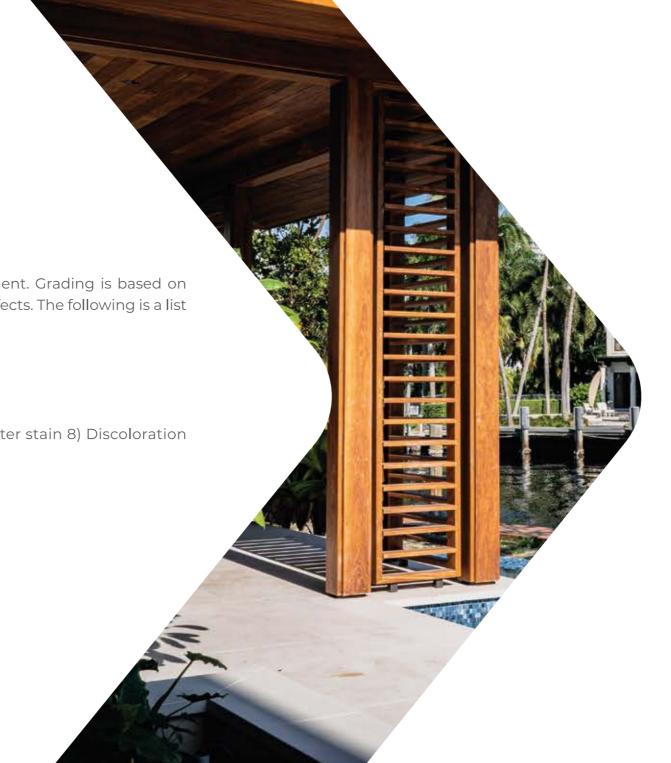
1) Skip 2) Torn grain 3) Non-compliant

#### **Sound Defects**

1) Pin holes 2) Sound knots 3) Torn grain

#### **Unsound Defects**

1) Large borer holes 2) Splits 3) Unsound knots 4) Shake 5) Sapwood



### **Grade Notes**

#### Under Platinum Woods Products Grading Rules

Platinum Woods provides lumber that is kiln dried to have moisture content of 12-14% before milling, with a subgrade allowance of 5% to account for human error in the grading process

# **Color** & Grain Variation

As a natural product, wood will always exhibit color and grain variations between boards. This is part of the beauty that sets natural products apart from manufactured products. These variations are more pronounced in certain species, which should always be considered when choosing wood samples. A more uniform appearance can sometimes be achieved by either staining wood or allowing it to weather to a natural silver patina.

#### IPE PLATINUM®

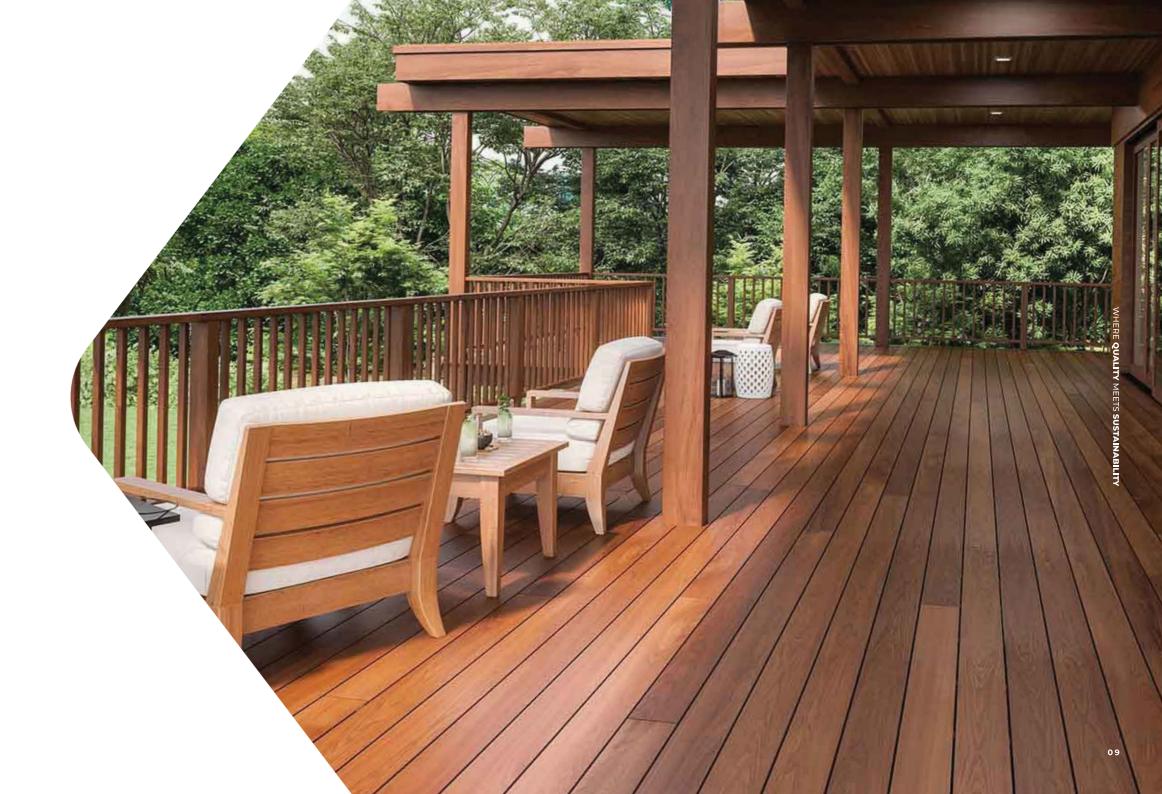
Extremely warm and elegant, also know as Brazilian Walnut, its beautiful color tones range from olive brown to reddish, but its beauty and durability is only one reason it is rapidly becoming the ultimate luxury wood.

Another great feature is that **IPE** will not splinter, split, check or crack, a feature that is specially important for heavy duty pedestrian traffic. Its extraordinary properties give it a fire rating comparable to that of concrete and steel, a feature that is also important especially for commercial applications.

**IPE PLATINUM** comes exclusively from sustainable managed forests according to principales of sustainable development.

**IPE PLATINUM** is carefully selected after going through several quality inspections and then its branded with our unique **PLATINUM WOODS** symbol.







## CUMARU PLATINUM®

**CUMARU** is also known by the name Brazilian teak. Similar to ipe, it has a high fire rating (class A) and resists mold, termites, and decay. It is used for exteriors but can also be used for solid hardwood floors that are not only beautiful but also highly foot traffic resistant.

**CUMARU** flooring can whitstand haavy heavy traffic, denting, and scratching. What differentiates Cumaru from the rest is its unique and exquisite coloring.







## GARAPA PLATINUM®

**GARAPA,** or Brazilian Oak, chosen because of its golden tone, is a tropical hardwood that is widely used in any sort of outdoor woodworking project. Its hardness and its high resistance to extreme weather conditions make it suitable for patios and lawn decking beacuse of its resistance to mold, termites, decay and water damage. The advantages of using garapa are that is easy to work with and has the same beauty as more expensive hardwoods.







## JATOBA PLATINUM®

**JATOBA,** also known as Brazilian cherry is a luxurious and exotic wood characterized by its dramatic color. The tones of the wood range from dark orange to deep brown with a saffron tone. Traditionally used for interiors, it is an extremely hardwood, making it highly resistant to foot traffic.



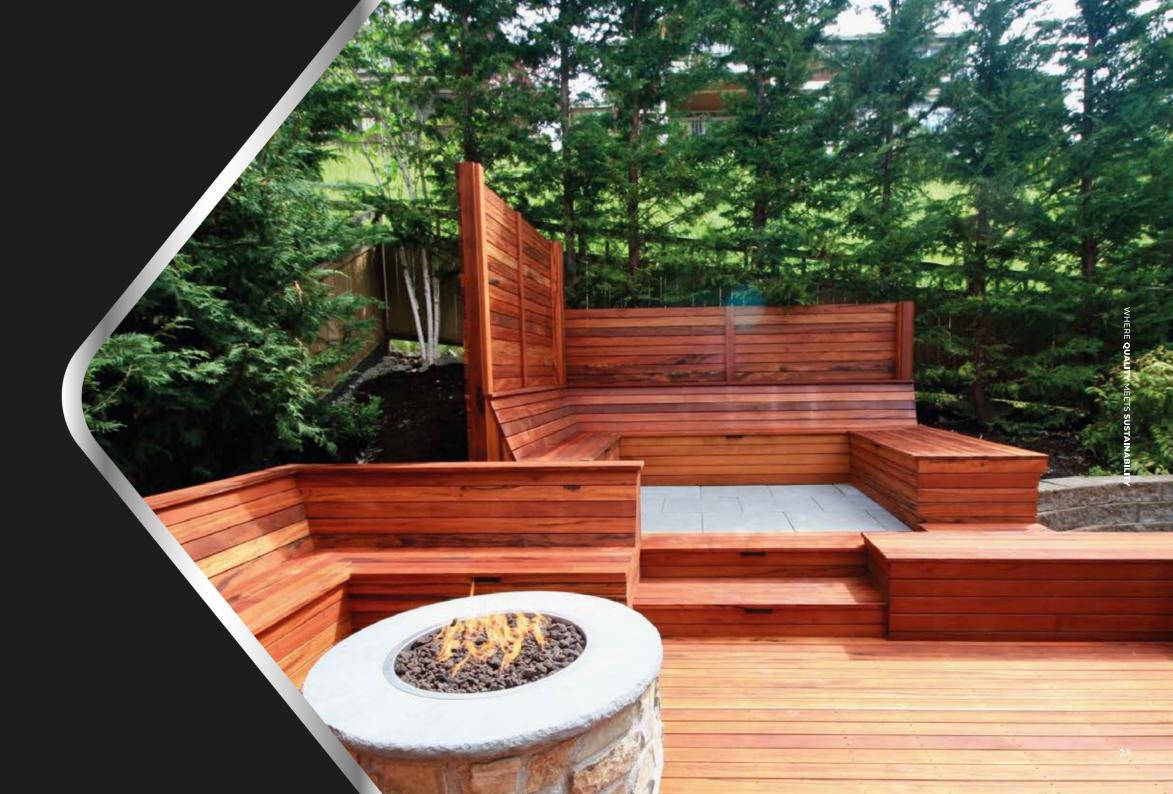




# TIGERWOOD PLATINUM®

**TIGERWOOD** is one of the most unique hardwoods due to its Appearance Characteristic of golden-brown hues that contrast with dark brown streaks, being one of the most durable woods. Tigerwood is sustainably harvested and you can use it for both indoor and outdoor projects knowing that it will look like a vibrant work of art.

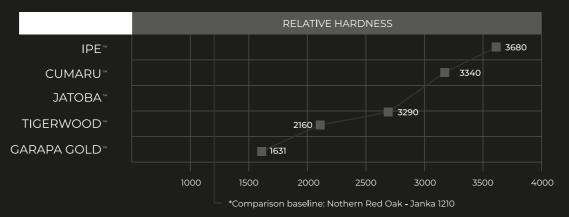


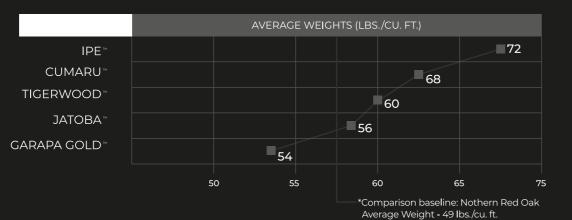




# **WOOD**APPLICATIONS











# **WOOD**FEATURES

	3/4" x 3-1/2"	3' to 20'	Privacy Screens, Fences
	3/4" x 5-1/2"	3' to 20'	Privacy Screens, Fences, Decks
1 X 6 PREGROOVED	3/4" x 5-1/2"	3' to 20'	Decks Floors, Screens, Fences
	3/4" x 7-1/4"	3' to 20'	Fascias, Countersteps
1 X1 O	3/4" x 9-1/4"	3' to 20'	Fascias, Cladding Posts-Columns
	3/4" x 11-1/4"	3' to 20'	Fascias, Cladding Posts-Columns
	1" × 3-1/2	3' to 20'	Decks Floors, Screens, Fences
	1" × 5-1/2	3' to 20'	Decks Floors, Screens, Fences
5/4 X 6 PREGROOVED	1" × 5-1/2	3' to 20'	Decks Floors, Screens, Fences
	1" × 7-1/4	3' to 20'	Fascias, Countersteps
5/4 X 10	1" × 9-1/4	3' to 20'	Fascias, Cladding Posts-Columns
	1" x 11-1/4	3' to 20'	Fascias, Cladding Posts-Columns
	1-1/2" x 1-1/2"	3' to 20'	Balusters, Decorative walls
	1-1/2" x 3-1/2"	3' to 20'	Handrails, Decorative walls
	1-1/2" x 5-1/2"	3' to 20'	Heavy Duty Deck Floors, Pergolas
	1-1/2" x 7-1/4"	3' to 20'	Pergolas, Structures
2 X 10	1-1/2" x 9-1/4"	3' to 20'	Pergolas, Structures
	1-1/2" x 11-1/4"	3' to 20'	Pergolas, Structures
	3-1/2" x 3-1/2"	3' to 20'	Posts, Columns, Structures
	5-1/2" x 5-1/2"	3' to 20'	Posts, Columns, Structures
	2-1/2" x 5-1/2"	3' to 20'	Heavy Duty Floors, Structures
	2-1/2" x 7-1/4"	3' to 20'	Heavy Duty Floors, Structures
SIDIND V-JOINT PROFILE	7/8" x 5"	3' to 20	Siding, Cladding, Soffits
63 X 285	2-1/2" x 11-1/4"	3" x 12"	Posts, Columns, Structures
90 X 140	3-1/2" x 5-1/2"	4" x 6"	Posts, Columns, Structures
90 X 185	3-1/2" x 7-1/4"	4" x 8"	Posts, Columns, Structures
90 X 285	3-1/2" x 11-1/4"	4" x 12"	Posts, Columns, Structures

AVAILABLE LENGTHS APPLICATION

• GROOVE 1 SIDED

• TONGUE & GROOVE NICKEL JOINT

NOMINAL

• GROOVED 2 SIDED

• SHIPLAP,

• TONGUE & GROOVE V JOINT

• RAINSCREEN





WHERE **QUALITY** MEETS **SUSTAINABILITY.** 

W W W.PLATINUM W O O D S. U S CALL US: (323) 792-7707