

FSC® Certified **Ipe Decking & Cladding**



What is Ipe?

A Brazilian species recognized for its strength and natural resistance to decay, Ipe (pronounced "e-pay") is one of the most durable and versatile timbers on the planet. The US Navy tested Ipe in a Panama Canal study beginning in 1962, and the results showed Ipe to be one of the top performing timbers in resistance to decay, termites, and borers. It dries extremely well with little checking, twisting, or bow. Ipe can be used in ground contact without preservatives. Widely used in commercial exterior construction such as boardwalks, piers and benches, Ipe has become the best choice for residential decks due to its low maintenance, attractive color, and comfortable walking- surface that stands the test of time. Combined with lower surface heat retention, and compliance with ADA requirements for slip resistance, Iron Woods® brand FSC® Certified Ipe is a natural choice for any deck, siding or rain screen project.

Unrivaled strength. Unparalleled beauty.

Iron Woods® brand FSC® Certified Ipe decking can be left to weather naturally to an attractive silver grey and requires only the occasional cleaning. Alternatively, one can choose to maintain the wood's natural rich brown color by cleaning and refinishing as required — not unlike polishing —your favorite piece of furniture. And unlike composite decking, Iron Woods® retain less heat then plastic decking and can always be restored to its original appearance because the wood's natural beauty runs through and through.

Iron Woods® stands apart.

Iron Woods® brand FSC® Certified Ipe is one of the strongest and hardest timber species known to exist. Iron Woods FSC Certified Ipe decking is stocked in Net 21mmx140mm (13/16" thick x 5.5" wide) random length decking. Cladding profiles available include Tongue and Groove (square and beveled edge), Ship Lap, Vanish Rain Screen.

FSC® - Forest Stewardship Council Environmental Leadership...

Timber Holdings was the 48th company approved for FSC Chain of Custody certification under the Rain Forest Alliance SmartWood program. Iron Woods FSC® Certified Cumaru products meet USGBC/LEED (U.S. Green Building Council /Leadership in Environmental Design) credit requirements.









Atlantic City Boardwalk



Visit us at www.ironwoods.com



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Iron Woods® Ipe Decking, Rail, Lumber and Timbers

Iron Woods® Ipe is available as decking in 1"x4", 1"x6", 5/4"x4" and 5"/4"x6", and as lumber in 1"x4" to 6"x12" in lengths to 20'. A wide range of stock and custom profiles are available.



Iron Woods® Ipe Vanish Decking™

Don't want to see fasteners? No Problem! Iron Woods® unique Vanish Decking™ profile provides an exterior hardwood floor appearance. Available in 5/4"x4".



Elevations™ 24"x24" Deck Tile and Pedestal System

If you are building a roof deck, Iron Woods Elevations™ Deck Tile and Pedestal System is the perfect answer to your roof top deck.



Interlocking 12"x12" Deck Tiles

Want to build a deck at grade or cover up that ugly old deck that came with the house? Easy! Try out our Iron Woods® Interlocking Deck Tiles.



Iron Woods® Vanish Rain Screen™ System

Looking for a state of the art exterior wall cladding system? Iron Woods® FSC Certified Cumaru is available special order in a variety of products and profiles.



Custom Milling

Do you have a unique project? Custom Millling servies are available by special order.

The Difference is in the Grade – We Set the Standard

Ipe, like any other species of wood, is produced to different grade and quality standards. In the absence of official grading rules for hardwood decking, Iron Woods® by Timber Holdings set its own standards over 40 years ago. Consumers, Architects and Building professionals recognize the Iron Woods® Premium Select Architectural Grade as the benchmark for quality and consistency.

At Timber Holdings, we believe educated consumers are our best customers, so we provide all the information they need to make informed decisions. From Environmental Leadership to Installation and Maintenance, all of your questions will be answered when you visit us at www.ironwoods.com.

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